

**APPENDIX E-1**  
**MODEL TARGET GROUNDATER ELEVATIONS**  
**(PROVIDED ELECTRONICALLY)**

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-01	830921.12	26720238.47	Qal	1715.93	4/8/2004	1712.03
					8/1/2004	1711.85
					4/18/2006	1712.35
					7/27/2006	1711.69
					8/1/2006	1711.50
					10/16/2006	1711.50
					1/22/2007	1711.45
					6/3/2008	1710.06
					5/28/2009	1709.42
					8/6/2009	1709.35
					4/20/2010	1709.80
					5/1/2010	1709.80
					5/17/2010	1709.65
					10/6/2010	1707.03
					4/5/2011	1709.20
					5/4/2011	1709.12
					10/3/2011	1708.78
					4/11/2012	1708.62
					5/9/2012	1708.42
					10/11/2012	1709.24
4/23/2013	1709.79					
5/7/2013	1709.78					
10/9/2013	1710.07					
4/7/2014	1710.02					
5/8/2014	1709.69					
10/6/2014	1708.73					
12/8/2014	1708.60					
3/30/2015	1708.19					
4/18/2015	1708.19					
5/27/2015	1708.18					
6/2/2015	1708.05					
AA-07	837100.42	26729559.52	Qal	1570.12	7/23/2004	1570.81
					8/1/2004	1570.74
					5/24/2006	1572.10
					7/27/2006	1571.98
					8/1/2006	1571.99
					10/16/2006	1571.99
					1/23/2007	1571.94
					6/3/2008	1571.85
8/6/2009	1571.84					
AA-08	827756.55	26733208.28	Qal	1558.02	6/7/2004	1567.08
					7/1/2004	1566.46
					8/1/2004	1565.27



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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-08	827756.55	26733208.28	Qal	1558.02	12/3/2004	1569.19
					3/31/2005	1570.69
					4/21/2006	1567.69
					7/26/2006	1565.47
					8/1/2006	1568.82
					10/17/2006	1568.82
					1/23/2007	1568.98
					6/4/2008	1566.58
					8/4/2009	1565.47
					5/27/2015	1567.34
AA-09	831041.59	26723441.40	Qal	1646.76	7/7/2004	1663.46
					8/1/2004	1663.73
					4/20/2006	1659.16
					7/26/2006	1658.64
					8/1/2006	1658.35
					10/17/2006	1658.35
					1/22/2007	1658.48
					6/27/2007	1657.63
					6/28/2007	1660.60
					6/29/2007	1660.80
					6/30/2007	1660.82
					7/1/2007	1660.91
					7/2/2007	1660.84
					7/4/2007	1660.91
					7/5/2007	1660.93
					7/6/2007	1660.99
					7/7/2007	1660.94
					7/8/2007	1660.95
					7/9/2007	1660.92
					6/5/2008	1658.19
					8/3/2009	1657.55
					4/22/2010	1658.00
					10/13/2010	1655.54
					4/14/2011	1657.71
					10/3/2011	1657.52
					4/3/2012	1657.44
					10/15/2012	1657.86
4/24/2013	1657.68					
10/8/2013	1657.63					
4/7/2014	1657.52					
12/18/2014	1656.84					
3/30/2015	1657.16					
5/29/2015	1657.16					

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-09	831041.59	26723441.40	Qal	1646.76	6/9/2015	1656.96
AA-10	825935.16	26730040.80	Qal	1587.54	7/1/2004	1595.95
					7/9/2004	1596.14
					8/1/2004	1633.15
					12/3/2004	1596.85
					3/31/2005	1598.45
					4/21/2006	1596.27
					7/27/2006	1597.20
					8/1/2006	1596.75
					10/17/2006	1596.98
					1/23/2007	1596.89
					6/4/2008	1596.62
					8/3/2009	1595.05
5/11/2015	1594.35					
AA-11	830672.66	26725458.78	Qal	1639.00	4/15/2004	1632.84
					8/1/2004	1633.15
					4/20/2006	1630.62
					7/26/2006	1629.96
					8/1/2006	1629.74
					10/17/2006	1629.74
					1/23/2007	1629.87
					6/5/2008	1629.71
					5/28/2009	1629.50
					8/3/2009	1629.32
					4/28/2010	1629.67
					5/1/2010	1629.67
					5/17/2010	1629.56
					10/12/2010	1629.29
					4/12/2011	1629.31
					5/4/2011	1629.26
					10/3/2011	1629.15
					4/10/2012	1629.04
					10/25/2012	1629.49
					4/24/2013	1629.37
10/8/2013	1629.24					
4/7/2014	1629.31					
5/6/2014	1629.28					
3/30/2015	1628.92					
5/27/2015	1628.92					
AA-13	833889.39	26722860.98	Qal/UMCf	1674.37	7/11/2004	1684.19
					8/1/2004	1684.09
					4/20/2006	1667.74
					7/26/2006	1667.32

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-13	833889.39	26722860.98	Qal/UMCf	1674.37	8/1/2006	1666.52
					10/17/2006	1666.52
					1/22/2007	1677.16
					6/4/2008	1665.89
					8/4/2009	1662.15
					12/16/2014	1664.22
AA-14	833615.67	26724283.54	Qal	1652.57	7/12/2004	1659.20
					8/1/2004	1659.05
					4/21/2006	1636.63
					7/26/2006	1636.22
					8/1/2006	1636.27
					10/17/2006	1636.27
					1/22/2007	1639.90
					6/5/2008	1636.25
8/3/2009	1636.18					
AA-15	831753.70	26726004.23	Qal	1625.46	7/12/2004	1625.92
					8/1/2004	1625.92
					4/20/2006	1615.82
					7/26/2006	1615.85
					8/1/2006	1615.87
					10/17/2006	1615.87
1/23/2007	1615.90					
AA-18	836690.87	26727656.38	Qal	1611.10	7/10/2004	1609.60
					8/1/2004	1611.10
					4/21/2006	1609.36
					7/27/2006	1609.38
					8/1/2006	1609.36
					10/17/2006	1609.36
					1/22/2007	1609.44
					6/5/2008	1609.35
8/4/2009	1609.33					
AA-19	832521.44	26727447.10	Qal	1607.84	7/15/2004	1610.32
					8/1/2004	1610.52
					4/20/2006	1603.68
					7/26/2006	1601.02
					8/1/2006	1599.85
					10/17/2006	1599.85
					1/23/2007	1598.54
					6/5/2008	1599.25
AA-20	831811.79	26728007.77	Qal/UMCf	1605.98	7/15/2004	1610.58
					8/1/2004	1610.64
					4/20/2006	1604.44
					7/26/2006	1601.93

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-20	831811.79	26728007.77	Qal/UMCf	1605.98	8/1/2006	1600.68
					10/17/2006	1600.65
					1/23/2007	1599.59
					6/5/2007	1601.18
					6/6/2007	1601.23
					6/7/2007	1601.28
					6/8/2007	1601.28
					6/9/2007	1601.35
					6/10/2007	1601.37
					6/11/2007	1601.43
					6/12/2007	1601.47
					6/13/2007	1601.48
					6/14/2007	1601.54
					6/15/2007	1601.56
					6/16/2007	1601.60
					6/17/2007	1601.64
					6/18/2007	1601.65
					6/19/2007	1601.68
					6/20/2007	1601.72
					6/21/2007	1601.73
					6/22/2007	1601.75
					6/23/2007	1601.79
					6/24/2007	1601.84
					6/25/2007	1601.85
					6/26/2007	1601.84
					6/27/2007	1601.90
					6/28/2007	1601.90
					6/29/2007	1601.93
					6/30/2007	1601.96
					7/1/2007	1601.98
7/2/2007	1601.99					
7/3/2007	1602.01					
7/4/2007	1602.05					
7/5/2007	1602.05					
7/6/2007	1602.07					
7/7/2007	1602.10					
7/8/2007	1602.15					
7/9/2007	1602.15					
7/11/2007	1601.73					
6/5/2008	1600.49					
8/3/2009	1597.80					
4/22/2010	1596.27					
10/12/2010	1596.93					

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-20	831811.79	26728007.77	Qal/UMCf	1605.98	4/12/2011	1596.82
					10/3/2011	1596.52
					4/10/2012	1596.32
					10/29/2012	1597.06
					4/30/2013	1597.25
					10/8/2013	1597.01
					4/7/2014	1597.03
					12/15/2014	1596.88
					3/30/2015	1596.92
					5/28/2015	1596.92
6/9/2015	1596.90					
AA-21	826148.08	26734078.78	Qal	1559.13	4/7/2004	1574.70
					8/1/2004	1573.01
					12/3/2004	1574.60
					1/2/2005	1575.90
					3/30/2005	1576.30
					4/21/2006	1574.40
					7/26/2006	1571.77
					8/1/2006	1574.31
					10/17/2006	1574.31
					1/23/2007	1574.37
					6/4/2008	1572.45
					8/4/2009	1561.72
					5/11/2015	1573.20
AA-22	833427.04	26731587.32	Qal	1558.85	4/8/2004	1565.35
					8/1/2004	1565.83
					4/24/2006	1566.56
					7/27/2006	1569.44
					8/1/2006	1563.01
					10/17/2006	1563.01
					1/23/2007	1562.19
					6/5/2008	1556.94
8/4/2009	1550.38					
AA-26	840176.49	26733349.15	Qal	1521.56	7/17/2004	1523.97
					8/1/2004	1523.97
					4/24/2006	1523.72
					7/27/2006	1523.99
					8/1/2006	1524.46
					10/26/2006	1524.46
					1/23/2007	1520.22
					6/3/2008	1518.73
8/4/2009	1518.21					
AA-27	832471.34	26719301.66	Qal <sup>1</sup>	1715.53	7/13/2004	1729.98

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Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-27	832471.34	26719301.66	Qal <sup>1</sup>	1715.53	8/1/2004	1724.10
					4/19/2006	1723.58
					7/26/2006	1722.66
					8/1/2006	1722.61
					10/16/2006	1722.61
					1/22/2007	1722.46
					6/3/2008	1721.74
					8/1/2009	1720.32
					8/6/2009	1721.27
					4/20/2010	1721.47
					10/5/2010	1718.68
					4/4/2011	1722.19
					10/3/2011	1721.05
					4/3/2012	1721.07
					10/15/2012	1721.60
					4/16/2013	1722.31
					AA-BW-01A	826112.39
10/22/2007	1714.59					
10/24/2007	1714.62					
1/19/2009	1714.88					
3/17/2009	1714.94					
4/27/2009	1714.85					
7/20/2009	1714.68					
10/26/2009	1714.86					
5/1/2010	1715.45					
10/26/2010	1715.66					
12/16/2010	1715.50					
3/25/2011	1715.42					
10/21/2011	1715.57					
4/10/2012	1715.50					
4/25/2012	1715.49					
4/16/2013	1716.25					
AA-BW-02A	826041.40	26720214.67	Qal <sup>1</sup>	1703.78	4/1/2005	1707.02
					10/22/2007	1707.01
					10/29/2007	1707.02
					1/19/2009	1707.19

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-BW-02A	826041.40	26720214.67	Qal <sup>1</sup>	1703.78	3/17/2009	1707.26
					4/27/2009	1706.84
					7/20/2009	1707.17
					10/26/2009	1707.27
					5/1/2010	1707.68
					10/27/2010	1707.81
					12/16/2010	1707.77
					3/29/2011	1707.67
					10/25/2011	1707.72
					4/10/2012	1707.71
					4/24/2012	1707.80
4/16/2013	1708.45					
AA-BW-03A	825973.66	26720593.46	Qal <sup>1</sup>	1696.48	4/1/2005	1701.77
					10/22/2007	1701.78
					10/26/2007	1701.79
					1/21/2009	1701.96
					3/17/2009	1702.04
					4/28/2009	1701.78
					7/23/2009	1702.02
					10/27/2009	1701.97
					5/1/2010	1702.22
					10/28/2010	1702.22
					12/16/2010	1702.27
					3/29/2011	1702.22
					10/25/2011	1702.29
					4/10/2012	1702.31
4/24/2012	1702.33					
4/16/2013	1702.83					
4/13/2015	1702.34					
AA-BW-04A	825492.25	26721142.81	Qal	1687.47	4/1/2005	1693.31
					10/22/2007	1692.96
					10/23/2007	1693.06
					1/26/2009	1693.32
					3/17/2009	1693.43
					4/20/2009	1693.54
					7/21/2009	1693.68
					10/21/2009	1693.24
					5/1/2010	1693.14
					10/28/2010	1693.02
					3/24/2011	1693.07
10/20/2011	1692.98					
4/25/2012	1692.99					
AA-BW-05A	825065.41	26721183.83	Qal	1680.21	4/1/2005	1696.09

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-BW-05A	825065.41	26721183.83	Qal	1680.21	10/22/2007	1697.32
					10/23/2007	1697.31
					1/23/2009	1697.63
					3/17/2009	1697.76
					4/21/2009	1697.80
					7/21/2009	1697.75
					10/20/2009	1697.67
					5/1/2010	1697.94
					10/27/2010	1698.13
					3/24/2011	1698.13
					10/20/2011	1698.11
4/25/2012	1698.19					
AA-BW-06A	824476.16	26721238.26	Qal	1696.28	4/1/2005	1697.18
					10/22/2007	1698.10
					11/1/2007	1698.10
					1/27/2009	1698.51
					3/17/2009	1698.69
					4/22/2009	1698.77
					7/30/2009	1698.64
					10/23/2009	1698.68
					5/1/2010	1699.06
					10/27/2010	1699.55
					3/30/2011	1699.42
10/28/2011	1699.50					
4/25/2012	1699.49					
AA-BW-07A	823979.46	26720637.98	Qal	1697.89	4/1/2005	1701.76
					10/22/2007	1691.48
					10/23/2007	1701.81
					1/15/2009	1702.31
					1/21/2009	1702.31
					3/17/2009	1702.45
					4/23/2009	1702.45
					7/22/2009	1702.30
10/28/2009	1702.42					
AA-BW-08A	825332.70	26719492.77	Qal	1713.78	4/1/2005	1711.38
					10/22/2007	1712.00
					10/25/2007	1712.07
					7/8/2008	1712.08
					10/23/2008	1711.96
					1/20/2009	1712.09
					3/17/2009	1712.26
					4/16/2009	1712.26
4/28/2009	1712.29					



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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-BW-08A	825332.70	26719492.77	Qal	1713.78	7/29/2009	1712.31
					10/29/2009	1712.42
					5/1/2010	1712.11
					10/25/2010	1713.27
					3/25/2011	1712.28
					10/21/2011	1712.24
					4/25/2012	1712.49
AA-BW-09A	825703.31	26719455.90	Qal	1718.59	4/1/2005	1714.75
					10/22/2007	1714.20
					10/29/2007	1714.22
					1/20/2009	1714.30
					3/17/2009	1714.40
					4/29/2009	1714.37
					7/16/2009	1714.29
					7/24/2009	1714.32
					10/15/2009	1714.45
					10/29/2009	1714.42
					1/11/2010	1714.60
					4/22/2010	1714.72
					5/1/2010	1714.73
					10/26/2010	1714.97
					3/28/2011	1714.89
					10/24/2011	1714.83
					4/25/2012	1715.03
4/16/2013	1715.79					
6/6/2014	1716.32					
6/30/2015	1716.09					
AA-BW-12A	824440.21	26718772.36	Qal	1717.54	4/1/2005	1725.47
					11/15/2006	1726.85
					1/11/2007	1727.11
					1/19/2007	1726.95
					4/18/2007	1727.06
					4/20/2007	1727.09
					10/22/2007	1727.01
					10/24/2007	1727.04
					7/8/2008	1727.38
					10/23/2008	1727.48
					4/16/2009	1727.73
					11/13/2009	1728.10
					5/1/2010	1728.33
					10/25/2010	1728.40
3/30/2011	1728.38					
10/27/2011	1728.42					

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**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-BW-12A	824440.21	26718772.36	Qal	1717.54	4/25/2012	1728.59
AA-MW-05	824351.37	26715530.83	xMCf	1798.00	11/13/2006	1790.46
					1/12/2007	1790.59
					1/18/2007	1790.49
					4/17/2007	1790.70
					7/8/2008	1792.38
					10/23/2008	1792.60
					4/15/2009	1793.06
					7/16/2009	1792.71
					10/14/2009	1792.47
					4/22/2010	1793.98
					4/24/2012	1794.86
					4/17/2013	1796.24
					6/6/2014	1797.03
4/14/2015	1797.64					
AA-MW-07	826126.54	26719344.40	xMCf	1711.41	11/13/2006	1726.25
					1/11/2007	1726.09
					1/22/2007	1726.06
					4/18/2007	1725.89
					4/23/2007	1725.97
					7/8/2008	1725.17
					10/24/2008	1725.37
					1/22/2009	1725.37
					3/17/2009	1725.57
					4/15/2009	1725.51
					4/24/2009	1725.55
					7/27/2009	1725.38
					10/22/2009	1725.63
					5/1/2010	1726.24
					10/29/2010	1726.19
3/31/2011	1725.95					
10/27/2011	1726.20					
4/24/2012	1726.29					
AA-MW-13	825332.59	26717020.38	xMCf/UMCf <sup>2</sup>	1763.33	11/13/2006	1773.66
					1/11/2007	1774.68
					1/19/2007	1774.50
					4/18/2007	1773.44
					4/23/2007	1773.47
					7/8/2008	1774.34
					10/24/2008	1774.02
					4/15/2009	1773.11
					7/15/2009	1775.13
10/14/2009	1775.42					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-MW-13	825332.59	26717020.38	xMCf/UMCf <sup>2</sup>	1763.33	4/21/2010	1774.96
AA-MW-13R	825265.78	26717045.47	Qal	1763.19	4/24/2012	1770.05
					4/17/2013	1770.69
					6/6/2014	1770.43
					4/14/2015	1773.11
AA-MW-14	825660.68	26717082.46	xMCf <sup>2</sup>	1765.85	7/8/2008	1771.90
					10/24/2008	1772.06
					4/15/2009	1771.56
					7/15/2009	1772.28
					10/14/2009	1772.67
					4/21/2010	1772.34
					4/24/2012	1772.63
					4/17/2013	1774.28
AA-MW-16	826447.64	26719904.41	UMCf	1719.79	12/16/2010	1718.38
					4/10/2012	1718.32
					4/16/2013	1719.01
AA-MW-20	824824.72	26716567.82	xMCf/UMCf	1757.63	7/16/2008	1777.62
					4/16/2009	1769.87
					11/16/2009	1777.23
					4/21/2010	1777.92
					5/7/2012	1779.45
					4/17/2013	1780.54
AA-MW-25	825508.33	26717917.91	Qal	1747.60	7/15/2009	1747.59
					10/14/2009	1748.13
					12/23/2009	1747.57
					1/11/2010	1747.42
					4/21/2010	1747.72
					4/24/2012	1747.44
					4/17/2013	1748.05
					6/6/2014	1747.43
					4/14/2015	1748.14
6/30/2015	1747.49					
AA-UW1	831427.20	26719624.99	UMCf	1711.72	6/3/2008	1722.10
					8/6/2009	1722.47
					4/19/2010	1722.84
					10/5/2010	1722.38
					4/5/2011	1722.41
					4/16/2012	1721.74
					10/11/2012	1722.62
					4/16/2013	1723.57
					10/9/2013	1723.44
					4/7/2014	1723.67
10/6/2014	1723.01					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AA-UW1	831427.20	26719624.99	UMCf	1711.72	12/8/2014	1722.84
					3/30/2015	1722.80
					4/19/2015	1722.80
					5/27/2015	1722.50
AA-UW2	832819.54	26718117.11	Qal/UMCf	1752.63	6/3/2008	1754.53
					8/6/2009	1754.20
					12/9/2014	1754.84
					5/28/2015	1755.23
					6/2/2015	1755.30
AA-UW4	836517.02	26720029.40	UMCf	1751.79	6/5/2008	1757.42
					8/6/2009	1756.78
					12/10/2014	1756.74
					5/28/2015	1756.73
					6/2/2015	1756.64
AAX-15	823068.13	26728783.00	Qal/xMCf/UMCf	1621.80	4/13/2004	1627.80
					10/26/2004	1626.00
					12/3/2004	1627.30
					3/31/2005	1628.80
					5/5/2005	1627.82
					7/1/2006	1627.74
					11/14/2006	1627.70
					6/1/2007	1626.90
					9/1/2007	1627.20
					11/1/2008	1626.80
					5/7/2009	1627.01
					8/28/2009	1627.16
					11/20/2009	1627.08
					5/10/2011	1627.31
					5/2/2012	1627.14
4/21/2013	1627.30					
4/17/2014	1627.18					
4/21/2015	1626.93					
AAY-13	822018.10	26729808.20	Qal/xMCf	1622.00	4/13/2004	1632.70
					10/26/2004	1632.10
					12/3/2004	1632.30
					3/31/2005	1633.50
					5/5/2005	1633.21
					7/1/2006	1634.43
					6/1/2007	1634.30
AC-02	826592.83	26733354.43	Qal	1568.61	10/2/2009	1569.84
					10/5/2009	1569.04
					10/7/2009	1570.12
					10/8/2009	1570.19

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AC-02	826592.83	26733354.43	Qal	1568.61	10/12/2009	1570.29
					10/30/2009	1570.64
					12/16/2009	1571.55
ACX-16	823946.00	26724229.00	Qal/xMCf/UMCf	1659.10	4/13/2004	1669.10
					3/31/2005	1670.00
					5/9/2005	1669.77
					7/1/2006	1670.07
					4/28/2009	1670.51
					6/8/2010	1670.98
					4/28/2011	1670.75
					5/2/2012	1670.10
					4/21/2013	1670.95
					5/1/2014	1670.34
4/27/2015	1670.05					
ACY-15	821545.80	26723985.40	Qal/xMCf/UMCf	1679.70	4/13/2004	1691.30
					3/31/2005	1693.40
					7/1/2006	1692.01
					4/28/2009	1691.64
					5/25/2010	1692.50
					4/28/2011	1691.33
					4/26/2012	1691.40
					4/21/2013	1691.53
					4/17/2014	1690.90
5/27/2015	1690.35					
ADY-70	821323.00	26719305.80	UMCf	1691.20	7/1/2006	1736.85
					4/29/2009	1737.11
					5/13/2010	1738.02
					4/28/2011	1737.15
					5/2/2012	1737.05
					4/24/2013	1736.14
					4/17/2014	1735.95
4/28/2015	1735.30					
ADYX-38	821103.55	26719268.39	xMCf/UMCf	1720.35	4/25/2012	1740.46
					4/28/2013	1736.20
					4/16/2014	1739.71
					4/29/2015	1738.77
AEX-35	821720.40	26718438.60	xMCf/UMCf	1737.70	7/1/2006	1745.02
					5/5/2009	1745.46
					5/11/2010	1745.55
					5/3/2011	1745.11
					4/24/2012	1745.05
					4/24/2013	1744.88
4/17/2014	1744.78					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AEX-35	821720.40	26718438.60	xMCf/UMCf	1737.70	4/30/2015	1744.80
AFX-30	821985.53	26717595.85	Qal/xMCf/UMCf	1761.21	5/12/2011	1764.29
					5/14/2012	1764.37
					4/28/2013	1764.30
					4/16/2014	1763.97
					4/29/2015	1763.68
AFX-75	821964.11	26717675.40	UMCf	1714.66	5/12/2011	1762.67
					5/14/2012	1762.74
					4/28/2013	1762.22
					4/16/2014	1761.71
					5/7/2015	1761.06
AGX-50	822804.72	26719991.41	UMCf	1696.30	4/13/2004	1716.00
					7/1/2006	1717.34
					5/1/2009	1713.05
					5/26/2010	1714.01
					4/28/2011	1713.65
					5/17/2012	1713.51
					5/1/2013	1713.50
					4/24/2014	1712.66
5/12/2015	1712.21					
AK-25	821872.05	26721155.18	Qal/xMCf	1702.22	4/30/2009	1711.45
					5/11/2010	1713.30
					5/4/2011	1712.24
					4/26/2012	1711.98
					4/21/2013	1712.07
					4/14/2014	1711.20
5/11/2015	1710.44					
AK-86	821868.13	26721163.69	UMCf	1641.04	5/1/2009	1717.69
					5/11/2010	1718.44
					5/4/2011	1717.74
					4/26/2012	1717.72
					4/21/2013	1716.99
					4/14/2014	1715.85
5/11/2015	1714.65					
AMX-40	820936.20	26720195.70	UMCf	1711.20	7/1/2006	1729.85
					4/30/2009	1730.06
					5/11/2010	1731.25
					5/3/2011	1730.15
					4/25/2012	1729.87
					5/1/2013	1729.47
					4/23/2014	1728.34
4/28/2015	1729.00					
AMX-98	820944.70	26720198.20	UMCf	1655.60	7/1/2006	1753.27

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
AMX-98	820944.70	26720198.20	UMCf	1655.60	4/30/2009	1754.43
					5/11/2010	1754.86
					5/3/2011	1754.79
					4/24/2012	1754.89
					4/25/2012	1754.89
					5/1/2013	1747.09
					4/23/2014	1744.84
					4/28/2015	1740.65
APX-1-45	825255.70	26729255.10	UMCf	1573.70	3/31/2005	1610.80
					7/1/2006	1609.79
					6/1/2007	1608.90
					9/1/2007	1608.80
					5/6/2009	1609.09
					8/26/2009	1608.79
					10/1/2009	1609.17
					11/9/2009	1608.88
					11/18/2009	1608.50
					5/26/2010	1608.24
					11/15/2010	1608.71
					5/11/2011	1609.41
					5/14/2012	1609.43
					4/16/2013	1608.30
					4/17/2014	1607.60
5/12/2015	1606.90					
APX-2-P1O1	825601.60	26729261.20	Qal/xMCf	1594.50	1/6/2005	1607.20
					3/31/2005	1607.70
					7/1/2006	1606.26
					6/1/2007	1605.20
					9/1/2007	1604.30
					11/1/2008	1604.00
					5/6/2009	1605.48
					8/26/2009	1604.69
					11/9/2009	1604.68
					11/18/2009	1604.33
					12/22/2009	1603.53
					5/17/2010	1603.93
					5/11/2011	1605.71
					5/8/2012	1606.08
4/28/2013	1604.13					
4/17/2014	1603.18					
4/23/2015	1603.10					
APX-4-20	826451.20	26729275.10	UMCf	1595.70	3/31/2005	1608.60
					7/1/2006	1607.23

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
APX-4-20	826451.20	26729275.10	UMCf	1595.70	11/1/2008	1606.90
					5/6/2009	1607.30
					8/26/2009	1606.78
					11/18/2009	1606.81
					12/22/2009	1606.72
					5/17/2010	1607.29
					11/15/2010	1606.89
					5/12/2011	1607.35
					5/8/2012	1607.17
					4/16/2013	1607.45
					4/23/2014	1607.08
4/23/2015	1606.75					
APX-5-7	826987.80	26729285.20	Qal/xMCf	1605.90	3/31/2005	1607.60
					7/1/2006	1605.99
					1/11/2007	1606.35
					4/17/2007	1606.57
					5/6/2009	1606.49
					11/9/2009	1605.95
					5/11/2011	1606.31
					5/8/2012	1605.95
					4/16/2013	1606.40
4/17/2014	1606.14					
4/23/2015	1606.00					
APX-5-16	827009.30	26729285.00	UMCf	1595.40	7/1/2006	1605.67
					11/14/2006	1607.16
					1/11/2007	1606.59
					6/1/2007	1605.80
					9/1/2007	1605.50
					11/1/2008	1606.20
					5/6/2009	1606.38
					8/26/2009	1605.90
					11/9/2009	1605.84
					11/19/2009	1605.82
					12/22/2009	1605.73
					5/17/2010	1605.70
					11/15/2010	1605.84
					5/11/2011	1606.23
5/8/2012	1605.87					
4/16/2013	1606.06					
4/23/2014	1605.88					
4/23/2015	1605.50					
APX-7-14	825193.10	26729254.30	Qal	1598.20	3/31/2005	1610.30
					7/1/2006	1608.89



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
APX-7-14	825193.10	26729254.30	Qal	1598.20	6/1/2007	1608.20
					9/1/2007	1607.90
					11/1/2008	1607.90
					5/6/2009	1608.37
					8/26/2009	1608.19
					10/1/2009	1609.78
					11/9/2009	1608.05
					11/18/2009	1607.74
					12/22/2009	1607.00
					5/26/2010	1607.44
					11/15/2010	1607.97
					5/11/2011	1608.71
					5/14/2012	1608.73
					4/16/2013	1607.39
4/17/2014	1606.69					
4/23/2015	1606.15					
ARP-1	828593.16	26728365.51	Qal	1584.33	12/17/2001	1598.50
					1/21/2002	1598.02
					2/21/2002	1597.66
					3/19/2002	1597.49
					4/30/2002	1597.14
					7/2/2002	1596.38
					8/7/2002	1594.67
					9/12/2002	1594.20
					10/22/2002	1597.05
					11/27/2002	1594.01
					12/11/2002	1593.10
					1/7/2003	1592.79
					2/12/2003	1593.28
					3/12/2003	1591.59
					4/8/2003	1591.39
					5/6/2003	1591.16
					6/4/2003	1590.91
					7/9/2003	1591.03
					8/13/2003	1592.37
					9/8/2003	1591.21
11/12/2003	1590.98					
12/12/2003	1590.99					
1/14/2004	1591.26					
2/11/2004	1591.78					
3/9/2004	1592.36					
4/13/2004	1592.29					
5/11/2004	1591.76					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-1	828593.16	26728365.51	Qal	1584.33	6/9/2004	1591.31
					7/13/2004	1590.86
					8/11/2004	1591.09
					9/7/2004	1590.83
					10/12/2004	1591.01
					11/10/2004	1591.13
					12/7/2004	1590.85
					1/12/2005	1589.93
					2/8/2005	1591.03
					3/10/2005	1591.35
					4/12/2005	1591.36
					5/11/2005	1591.16
					6/14/2005	1591.15
					7/12/2005	1591.39
					8/9/2005	1591.98
					9/12/2005	1591.51
					10/10/2005	1591.08
					11/8/2005	1590.90
					12/15/2005	1590.67
					1/10/2006	1590.51
					2/8/2006	1590.31
					3/8/2006	1590.08
					4/12/2006	1589.88
					5/10/2006	1589.74
					6/14/2006	1589.50
					7/12/2006	1589.55
					8/9/2006	1589.94
					9/13/2006	1590.58
					10/11/2006	1590.76
					11/8/2006	1591.47
12/12/2006	1591.31					
1/9/2007	1591.24					
2/8/2007	1590.56					
3/14/2007	1590.13					
4/11/2007	1589.86					
5/9/2007	1589.64					
6/13/2007	1589.31					
7/12/2007	1589.06					
8/14/2007	1589.23					
9/12/2007	1588.50					
10/10/2007	1588.87					
11/12/2007	1588.78					
12/10/2007	1588.94					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-1	828593.16	26728365.51	Qal	1584.33	1/9/2008	1588.89
					2/13/2008	1588.91
					3/12/2008	1589.15
					5/14/2008	1589.00
					6/17/2008	1588.98
					7/15/2008	1589.20
					8/11/2008	1589.39
					9/9/2008	1589.38
					10/14/2008	1589.32
					11/11/2008	1589.47
					12/9/2008	1589.71
					1/15/2009	1589.52
					2/11/2009	1589.65
					3/11/2009	1589.64
					4/14/2009	1589.50
					5/12/2009	1589.33
					6/10/2009	1589.26
					7/15/2009	1589.20
					8/10/2009	1590.18
					9/17/2009	1589.60
					10/13/2009	1589.83
					11/11/2009	1589.78
					12/16/2009	1589.31
					1/12/2010	1589.02
					2/9/2010	1589.27
					3/9/2010	1590.06
					4/13/2010	1589.18
					5/19/2010	1588.82
					6/15/2010	1588.75
					7/13/2010	1588.77
8/10/2010	1588.66					
9/15/2010	1588.64					
10/13/2010	1589.01					
11/9/2010	1589.18					
12/16/2010	1578.77					
1/11/2011	1589.17					
3/8/2011	1588.70					
4/12/2011	1589.15					
5/19/2011	1589.31					
6/16/2011	1589.23					
7/22/2011	1589.17					
8/19/2011	1589.50					
9/14/2011	1589.51					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-1	828593.16	26728365.51	Qal	1584.33	10/11/2011	1589.58
					11/7/2011	1589.53
					12/13/2011	1589.47
					1/11/2012	1589.21
					2/16/2012	1589.13
					3/12/2012	1588.66
					4/12/2012	1588.49
					5/22/2012	1588.55
					6/21/2012	1588.56
					7/11/2012	1588.53
					8/14/2012	1588.94
					9/11/2012	1589.42
					10/10/2012	1589.79
					11/14/2012	1589.97
					12/5/2012	1592.70
					1/16/2013	1589.32
					2/12/2013	1589.10
					3/12/2013	1588.95
					4/9/2013	1588.81
					5/23/2013	1588.86
					6/11/2013	1589.11
					7/11/2013	1589.25
					8/28/2013	1589.33
					9/20/2013	1589.63
					10/8/2013	1589.77
					11/8/2013	1590.13
					12/12/2013	1589.80
					1/14/2014	1589.64
					2/14/2014	1589.33
					3/12/2014	1589.23
					4/17/2014	1589.01
					5/21/2014	1588.78
6/12/2014	1588.71					
7/8/2014	1588.69					
8/8/2014	1589.17					
9/10/2014	1589.46					
10/14/2014	1589.61					
11/25/2014	1589.70					
12/30/2014	1589.76					
1/14/2015	1589.60					
2/11/2015	1589.40					
3/10/2015	1589.36					
4/17/2015	1589.41					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-1	828593.16	26728365.51	Qal	1584.33	5/27/2015	1589.29
					6/23/2015	1589.25
					7/16/2015	1589.18
					8/12/2015	1589.28
					9/16/2015	1589.30
					10/13/2015	1590.15
					11/11/2015	1591.25
					12/11/2015	1590.20
ARP-2	828726.35	26728363.61	Qal	1579.53	12/14/2001	1598.34
					1/21/2002	1597.83
					2/21/2002	1597.43
					3/19/2002	1597.27
					4/30/2002	1596.88
					7/2/2002	1596.08
					8/7/2002	1594.79
					9/12/2002	1593.58
					10/22/2002	1596.73
					11/27/2002	1593.68
					12/11/2002	1592.84
					1/7/2003	1592.31
					2/12/2003	1591.86
					3/12/2003	1591.22
					4/8/2003	1590.97
					5/6/2003	1590.79
					6/4/2003	1590.52
					7/9/2003	1590.65
					8/13/2003	1590.77
					9/8/2003	1590.82
					10/14/2003	1590.59
					11/12/2003	1590.56
					12/12/2003	1590.58
					1/14/2004	1590.87
					2/11/2004	1591.40
					3/9/2004	1592.02
					4/13/2004	1591.92
					5/11/2004	1591.38
6/9/2004	1590.92					
7/13/2004	1590.48					
8/11/2004	1590.71					
9/7/2004	1590.38					
10/12/2004	1590.62					
11/10/2004	1590.70					
12/7/2004	1590.46					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-2	828726.35	26728363.61	Qal	1579.53	1/12/2005	1590.55
					2/8/2005	1590.64
					3/10/2005	1590.95
					4/12/2005	1590.97
					5/11/2005	1590.77
					6/14/2005	1590.78
					7/12/2005	1591.01
					8/9/2005	1591.63
					9/12/2005	1591.13
					10/10/2005	1590.68
					11/8/2005	1590.51
					12/15/2005	1590.27
					1/10/2006	1590.12
					2/8/2006	1589.97
					3/8/2006	1589.75
					4/12/2006	1589.51
					5/10/2006	1589.38
					6/14/2006	1589.14
					7/12/2006	1589.15
					8/9/2006	1589.55
					9/13/2006	1590.20
					10/11/2006	1590.36
					11/8/2006	1591.10
					12/12/2006	1590.94
					1/9/2007	1590.88
					2/8/2007	1590.18
					3/14/2007	1589.77
					4/11/2007	1589.50
					5/9/2007	1589.27
					6/13/2007	1588.96
7/12/2007	1588.68					
8/14/2007	1588.77					
9/12/2007	1588.58					
10/10/2007	1588.38					
11/12/2007	1588.37					
12/10/2007	1588.53					
1/9/2008	1588.50					
2/13/2008	1588.52					
3/12/2008	1588.80					
4/17/2008	1588.60					
5/14/2008	1588.59					
ARP-2A	828722.80	26728404.34	Qal	1576.05	7/14/2010	1588.09
					8/11/2010	1588.01

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-2A	828722.80	26728404.34	Qal	1576.05	9/16/2010	1587.96
					10/20/2010	1588.47
					11/10/2010	1587.08
					12/15/2010	1588.07
					1/13/2011	1588.35
					2/15/2011	1587.96
					3/9/2011	1587.97
					4/12/2011	1588.51
					5/18/2011	1588.61
					6/15/2011	1588.56
					7/22/2011	1588.51
					8/18/2011	1588.35
					9/13/2011	1588.81
					10/10/2011	1588.87
					11/8/2011	1588.82
					12/13/2011	1588.77
					1/12/2012	1588.51
					2/16/2012	1588.69
					3/13/2012	1588.20
					4/12/2012	1587.78
					5/23/2012	1587.83
					6/21/2012	1587.87
					7/10/2012	1587.94
					8/14/2012	1588.11
					9/11/2012	1588.75
					10/10/2012	1589.11
					11/14/2012	1589.28
					12/6/2012	1588.99
					1/17/2013	1588.66
					2/13/2013	1588.35
					3/13/2013	1588.53
					4/10/2013	1588.05
5/23/2013	1588.24					
6/11/2013	1588.47					
7/11/2013	1588.54					
8/29/2013	1588.67					
9/20/2013	1588.96					
10/10/2013	1589.12					
11/7/2013	1589.57					
12/12/2013	1589.11					
1/15/2014	1588.96					
2/13/2014	1588.69					
3/13/2014	1588.57					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-2A	828722.80	26728404.34	Qal	1576.05	4/17/2014	1588.35
					5/20/2014	1588.15
					6/12/2014	1588.06
					7/9/2014	1588.03
					8/7/2014	1588.54
					9/11/2014	1588.77
					10/15/2014	1589.00
					11/25/2014	1589.01
					12/29/2014	1589.09
					1/14/2015	1588.92
					2/13/2015	1588.70
					3/11/2015	1588.65
					5/19/2015	1588.70
					6/25/2015	1585.77
					7/15/2015	1588.51
					8/12/2015	1588.67
9/17/2015	1588.81					
10/14/2015	1589.46					
11/11/2015	1590.47					
12/10/2015	1589.48					
ARP-3	828860.77	26728364.89	Qal	1583.38	12/13/2001	1597.66
					1/21/2002	1597.09
					2/21/2002	1596.60
					3/19/2002	1596.34
					4/30/2002	1595.91
					7/2/2002	1595.04
					8/1/2002	1593.96
					8/7/2002	1593.96
					9/12/2002	1592.88
					10/22/2002	1595.82
					11/26/2002	1593.13
					11/27/2002	1593.13
					12/11/2002	1592.19
					1/7/2003	1591.61
					2/11/2003	1591.03
					3/12/2003	1589.25
4/8/2003	1590.16					
5/6/2003	1589.88					
6/4/2003	1589.67					
7/9/2003	1589.87					
8/13/2003	1589.82					
9/8/2003	1589.86					
10/14/2003	1589.72					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-3	828860.77	26728364.89	Qal	1583.38	11/12/2003	1589.66
					12/8/2003	1589.65
					1/14/2004	1589.91
					2/11/2004	1590.53
					3/9/2004	1591.13
					4/13/2004	1591.06
					5/11/2004	1590.52
					6/9/2004	1590.03
					7/9/2004	1589.59
					8/10/2004	1589.79
					9/7/2004	1589.50
					10/12/2004	1589.64
					11/10/2004	1589.75
					12/6/2004	1589.49
ARP-3A	828856.20	26728402.86	Qal	1583.81	1/12/2005	1589.69
					2/8/2005	1589.75
					3/10/2005	1590.08
					7/14/2010	1587.15
					8/11/2010	1587.05
					9/16/2010	1587.13
					10/20/2010	1587.56
					11/10/2010	1585.09
					12/15/2010	1587.18
					1/13/2011	1587.40
					2/15/2011	1587.08
					3/9/2011	1586.07
					5/18/2011	1587.67
					6/15/2011	1587.65
7/22/2011	1587.59					
8/18/2011	1586.84					
9/13/2011	1587.88					
10/10/2011	1587.93					
11/8/2011	1587.89					
12/13/2011	1587.80					
1/12/2012	1587.56					
2/16/2012	1587.46					
3/13/2012	1587.26					
4/12/2012	1586.91					
5/23/2012	1586.92					
6/21/2012	1586.93					
7/10/2012	1586.88					
8/14/2012	1587.17					
9/11/2012	1587.82					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-3A	828856.20	26728402.86	Qal	1583.81	10/10/2012	1588.18
					11/14/2012	1588.31
					12/6/2012	1588.07
					1/17/2013	1587.65
					2/13/2013	1587.43
					3/13/2013	1587.23
					4/10/2013	1586.94
					5/23/2013	1587.24
					6/11/2013	1587.50
					7/11/2013	1587.58
					8/29/2013	1587.75
					9/20/2013	1588.03
					10/10/2013	1588.19
					11/7/2013	1588.48
					12/12/2013	1588.20
					1/15/2014	1588.03
					2/13/2014	1587.79
					3/13/2014	1587.64
					4/17/2014	1587.40
					5/20/2014	1587.24
					6/12/2014	1587.14
					7/9/2014	1587.15
					8/7/2014	1587.43
					9/11/2014	1587.84
					10/15/2014	1588.06
					11/25/2014	1588.05
					12/29/2014	1588.10
					1/14/2015	1587.98
2/12/2015	1587.71					
3/11/2015	1587.66					
4/21/2015	1587.73					
5/19/2015	1587.75					
6/25/2015	1600.79					
7/15/2015	1587.48					
8/12/2015	1587.73					
9/17/2015	1587.85					
10/14/2015	1588.29					
11/11/2015	1589.07					
12/10/2015	1588.42					
ARP-4	829171.79	26728363.72	Qal	1583.13	12/12/2001	1597.15
					1/21/2002	1596.47
					2/21/2002	1595.84
					3/19/2002	1595.52

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-4	829171.79	26728363.72	Qal	1583.13	4/30/2002	1594.97
					7/2/2002	1594.02
					8/1/2002	1592.79
					8/7/2002	1592.79
					9/12/2002	1591.29
					10/22/2002	1594.69
					11/26/2002	1592.59
					11/27/2002	1592.59
					12/11/2002	1591.30
					1/7/2003	1591.09
					2/11/2003	1590.36
					3/12/2003	1589.75
					4/8/2003	1589.49
					5/6/2003	1589.29
					6/4/2003	1589.01
					7/9/2003	1589.10
					8/13/2003	1589.06
					9/8/2003	1589.14
					10/14/2003	1588.98
					11/12/2003	1588.89
					12/8/2003	1588.88
					1/14/2004	1589.00
					2/11/2004	1589.75
					3/9/2004	1590.27
					4/13/2004	1590.34
					5/11/2004	1589.83
					6/9/2004	1589.59
					7/9/2004	1588.92
8/10/2004	1588.95					
9/7/2004	1588.78					
10/12/2004	1588.82					
11/10/2004	1589.04					
12/6/2004	1588.92					
1/12/2005	1589.14					
2/8/2005	1589.12					
3/10/2005	1589.40					
ARP-4A	829167.89	26728411.81	Qal	1590.52	2/13/2008	1586.14
					3/12/2008	1586.38
					4/17/2008	1586.16
					5/14/2008	1586.17
					6/17/2008	1586.24
					7/15/2008	1586.41
8/11/2008	1586.73					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-4A	829167.89	26728411.81	Qal	1590.52	9/9/2008	1586.67
					10/15/2008	1586.66
					11/12/2008	1586.71
					12/11/2008	1587.06
					1/15/2009	1586.88
					2/11/2009	1586.83
					3/11/2009	1586.76
					4/14/2009	1586.58
					5/12/2009	1586.51
					6/10/2009	1586.43
					7/15/2009	1586.56
					8/10/2009	1586.83
					9/17/2009	1586.58
					10/13/2009	1587.25
					11/11/2009	1586.74
					12/17/2009	1586.46
					1/13/2010	1586.17
					2/10/2010	1586.54
					3/10/2010	1586.73
					4/14/2010	1586.50
					5/19/2010	1586.13
					6/16/2010	1586.08
					7/14/2010	1585.96
					8/11/2010	1585.95
					9/16/2010	1584.75
					10/20/2010	1586.38
					11/10/2010	1586.42
					12/15/2010	1586.08
					1/13/2011	1586.30
					2/15/2011	1585.94
					3/9/2011	1585.92
					5/18/2011	1586.57
6/15/2011	1586.46					
7/22/2011	1586.38					
8/18/2011	1585.65					
9/13/2011	1591.64					
10/10/2011	1586.69					
11/8/2011	1586.66					
12/13/2011	1586.59					
1/12/2012	1586.36					
2/16/2012	1586.15					
3/13/2012	1585.97					
4/12/2012	1585.20					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-4A	829167.89	26728411.81	Qal	1590.52	5/23/2012	1585.61
					6/21/2012	1585.74
					7/10/2012	1585.75
					8/14/2012	1585.98
					9/11/2012	1586.74
					10/10/2012	1586.99
					11/14/2012	1587.12
					12/6/2012	1586.97
					1/17/2013	1586.47
					2/13/2013	1586.27
					3/13/2013	1586.07
					4/10/2013	1586.09
					5/23/2013	1586.04
					6/11/2013	1586.30
					7/11/2013	1586.33
					8/29/2013	1586.45
					9/20/2013	1586.94
					10/10/2013	1586.90
					11/7/2013	1586.92
					12/12/2013	1586.98
					1/15/2014	1586.82
					2/13/2014	1586.61
					3/13/2014	1586.46
					4/17/2014	1586.30
					5/20/2014	1586.12
					6/12/2014	1586.08
					7/9/2014	1586.01
					8/7/2014	1586.43
					9/11/2014	1586.79
					10/15/2014	1586.96
11/25/2014	1586.99					
12/29/2014	1587.09					
1/14/2015	1587.03					
2/12/2015	1586.94					
3/11/2015	1586.79					
4/17/2015	1586.74					
5/19/2015	1586.72					
6/25/2015	1586.64					
7/15/2015	1586.66					
8/12/2015	1586.81					
9/16/2015	1586.96					
10/14/2015	1587.12					
11/11/2015	1587.68					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-4A	829167.89	26728411.81	Qal	1590.52	12/10/2015	1587.60
ARP-5	829395.34	26728452.84	Qal	1593.91	12/13/2001	1596.24
					1/21/2002	1595.52
					2/21/2002	1594.88
					3/19/2002	1594.48
					4/30/2002	1593.89
					7/2/2002	1592.80
					1/7/2003	1590.17
					2/11/2003	1589.35
					3/12/2003	1588.77
					4/8/2003	1588.39
					5/6/2003	1588.09
					6/4/2003	1587.87
					7/9/2003	1587.50
					8/13/2003	1587.51
					9/8/2003	1587.58
					10/14/2003	1587.68
					11/12/2003	1587.60
					12/8/2003	1587.53
					1/14/2004	1587.62
					2/11/2004	1588.50
					3/9/2004	1589.02
					4/13/2004	1588.99
					5/11/2004	1588.60
6/9/2004	1588.02					
7/9/2004	1587.75					
8/10/2004	1587.72					
9/7/2004	1587.43					
10/12/2004	1597.62					
11/10/2004	1587.77					
12/6/2004	1587.75					
1/12/2005	1587.82					
2/8/2005	1587.99					
3/10/2005	1588.28					
ARP-5A	829375.01	26728458.43	Qal	1591.30	2/13/2008	1583.17
					3/12/2008	1583.63
					4/17/2008	1583.45
					5/14/2008	1583.40
					6/17/2008	1583.37
					7/15/2008	1583.52
					8/11/2008	1583.90
9/9/2008	1583.79					
10/15/2008	1583.75					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-5A	829375.01	26728458.43	Qal	1591.30	11/12/2008	1584.12
					12/11/2008	1584.51
					1/15/2009	1584.23
					2/11/2009	1583.94
					3/11/2009	1583.67
					5/12/2009	1583.42
					6/10/2009	1583.45
					7/15/2009	1583.38
					8/10/2009	1582.99
					9/17/2009	1583.36
					10/13/2009	1583.49
					11/11/2009	1583.43
					12/17/2009	1583.38
					1/13/2010	1583.20
					2/10/2010	1583.30
					3/10/2010	1583.43
					4/14/2010	1583.52
					5/19/2010	1583.39
					6/16/2010	1583.27
					7/14/2010	1583.23
					9/16/2010	1583.14
					10/20/2010	1583.88
					11/10/2010	1583.96
					12/15/2010	1583.46
					1/13/2011	1583.35
					2/15/2011	1583.68
					3/9/2011	1583.10
					4/12/2011	1584.04
					5/18/2011	1584.03
					6/15/2011	1583.76
7/22/2011	1583.69					
8/18/2011	1583.90					
9/13/2011	1583.78					
10/10/2011	1583.88					
11/8/2011	1583.79					
12/13/2011	1583.66					
1/12/2012	1583.39					
2/16/2012	1583.09					
3/13/2012	1583.45					
4/12/2012	1582.90					
5/23/2012	1582.78					
6/21/2012	1582.79					
7/10/2012	1582.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-5A	829375.01	26728458.43	Qal	1591.30	8/14/2012	1582.92
					9/11/2012	1583.58
					10/10/2012	1584.00
					11/14/2012	1584.25
					12/6/2012	1584.08
					1/17/2013	1583.68
					2/13/2013	1583.42
					3/13/2013	1583.28
					4/10/2013	1583.24
					5/23/2013	1583.19
					6/11/2013	1583.29
					7/11/2013	1583.37
					8/29/2013	1583.52
					9/20/2013	1583.86
					10/10/2013	1583.99
					11/7/2013	1584.27
					12/12/2013	1584.42
					1/15/2014	1584.51
					2/13/2014	1584.36
					3/13/2014	1584.25
					4/17/2014	1583.97
					5/21/2014	1583.72
					6/12/2014	1583.65
					7/9/2014	1583.51
					8/7/2014	1583.73
					9/11/2014	1584.11
					10/15/2014	1584.38
11/25/2014	1584.58					
12/29/2014	1584.78					
1/14/2015	1584.79					
2/12/2015	1584.71					
3/11/2015	1584.54					
4/17/2015	1584.42					
5/19/2015	1584.38					
6/24/2015	1584.18					
7/15/2015	1584.13					
8/12/2015	1584.27					
9/16/2015	1584.23					
10/14/2015	1584.21					
11/11/2015	1584.72					
12/10/2015	1584.06					
ARP-6B	829520.52	26728499.92	Qal	1580.50	2/13/2008	1583.37
					3/12/2008	1583.64



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-6B	829520.52	26728499.92	Qal	1580.50	4/17/2008	1583.42
					6/17/2008	1583.33
					7/9/2008	1583.60
					7/15/2008	1583.60
					8/11/2008	1583.42
					9/9/2008	1583.71
					10/15/2008	1583.77
					10/24/2008	1583.91
					11/12/2008	1584.25
					12/11/2008	1584.53
					1/15/2009	1584.20
					2/11/2009	1583.95
					3/11/2009	1583.67
					4/14/2009	1583.47
					4/16/2009	1583.46
					5/12/2009	1583.40
					6/10/2009	1583.45
					7/15/2009	1583.25
					8/10/2009	1582.97
					9/17/2009	1583.32
					10/13/2009	1583.50
					11/11/2009	1583.51
					12/17/2009	1583.27
					1/13/2010	1583.14
					2/10/2010	1583.23
					3/10/2010	1583.42
					4/14/2010	1583.45
					5/19/2010	1583.35
					6/16/2010	1583.24
					7/14/2010	1583.20
8/11/2010	1583.10					
9/16/2010	1582.13					
10/20/2010	1583.91					
11/10/2010	1583.85					
12/15/2010	1583.42					
1/13/2011	1583.31					
2/15/2011	1583.15					
3/9/2011	1582.41					
4/12/2011	1584.07					
5/18/2011	1583.96					
6/15/2011	1583.74					
8/18/2011	1583.82					
9/13/2011	1583.68					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-6B	829520.52	26728499.92	Qal	1580.50	11/8/2011	1583.78
					12/13/2011	1583.63
					1/12/2012	1583.35
					2/16/2012	1583.04
					3/13/2012	1583.92
					4/12/2012	1582.96
					5/23/2012	1582.72
					6/21/2012	1583.42
					7/10/2012	1584.49
					8/14/2012	1582.76
					9/11/2012	1583.44
					10/10/2012	1583.95
					11/14/2012	1584.16
					12/6/2012	1584.01
					1/17/2013	1583.61
					2/13/2013	1583.36
					3/13/2013	1583.21
					4/10/2013	1583.09
					5/23/2013	1583.18
					6/11/2013	1583.26
					7/11/2013	1583.29
					8/29/2013	1583.35
					9/20/2013	1583.75
					10/10/2013	1583.92
					11/7/2013	1584.29
					12/12/2013	1584.39
					1/15/2014	1584.44
					2/13/2014	1584.32
					3/13/2014	1584.19
					4/17/2014	1583.99
5/21/2014	1583.69					
6/12/2014	1583.60					
7/9/2014	1583.48					
8/7/2014	1583.77					
9/11/2014	1584.08					
10/15/2014	1584.34					
11/25/2014	1584.55					
12/29/2014	1584.72					
1/15/2015	1584.59					
2/12/2015	1584.60					
3/11/2015	1584.42					
4/17/2015	1584.33					
5/19/2015	1584.30					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-6B	829520.52	26728499.92	Qal	1580.50	6/24/2015	1584.08
					7/15/2015	1584.06
					8/12/2015	1584.19
					9/16/2015	1584.09
					10/14/2015	1584.03
					11/11/2015	1584.56
					12/10/2015	1583.63
ARP-7	829668.22	26728501.08	Qal	1586.89	12/11/2001	1595.93
					1/21/2002	1595.21
					2/21/2002	1594.57
					3/19/2002	1594.16
					4/30/2002	1593.57
					7/2/2002	1592.51
					8/7/2002	1591.32
					9/12/2002	1589.78
					12/14/2002	1590.84
					1/7/2003	1577.68
					3/12/2003	1588.78
					4/8/2003	1588.45
					5/6/2003	1587.85
					6/4/2003	1587.71
					7/9/2003	1587.47
					8/13/2003	1587.40
					9/8/2003	1587.50
					10/14/2003	1586.57
					11/12/2003	1587.56
					12/12/2003	1587.47
					1/13/2004	1587.54
					2/11/2004	1588.43
					3/10/2004	1589.01
					4/13/2004	1588.98
					5/11/2004	1588.57
					6/9/2004	1587.98
					7/13/2004	1589.19
					8/11/2004	1587.71
9/10/2004	1587.35					
11/11/2004	1587.74					
12/7/2004	1587.78					
1/12/2005	1587.84					
2/8/2005	1588.02					
3/10/2005	1588.29					
4/12/2005	1588.52					
5/11/2005	1588.43					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-7	829668.22	26728501.08	Qal	1586.89	6/14/2005	1588.32
					7/12/2005	1588.67
					8/9/2005	1589.17
					9/14/2005	1588.78
					10/10/2005	1588.24
					11/8/2005	1587.93
					12/15/2005	1587.77
					1/11/2006	1587.56
					2/8/2006	1587.23
					3/8/2006	1586.97
					4/12/2006	1586.61
					5/10/2006	1586.36
					6/14/2006	1585.94
					7/12/2006	1585.64
					8/9/2006	1585.86
					9/13/2006	1586.16
					10/11/2006	1585.77
					11/8/2006	1586.63
					12/12/2006	1586.32
					1/10/2007	1585.93
					2/6/2007	1585.49
					3/15/2007	1585.09
					4/11/2007	1584.81
					5/9/2007	1585.04
					6/13/2007	1584.72
					7/12/2007	1584.24
					8/14/2007	1584.01
					9/12/2007	1583.84
					10/10/2007	1583.79
					11/12/2007	1583.43
12/10/2007	1583.42					
1/9/2008	1583.49					
2/13/2008	1583.53					
3/12/2008	1583.85					
4/24/2008	1583.61					
5/14/2008	1583.58					
12/11/2008	1584.66					
1/15/2009	1584.33					
5/12/2009	1582.41					
6/10/2009	1583.13					
7/15/2009	1582.79					
8/10/2009	1582.73					
9/17/2009	1583.01					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-7	829668.22	26728501.08	Qal	1586.89	11/11/2009	1583.13
					12/17/2009	1583.05
					1/13/2010	1582.83
					2/10/2010	1582.90
					3/10/2010	1583.06
					4/14/2010	1583.11
					5/19/2010	1583.04
					6/16/2010	1582.94
					7/14/2010	1582.87
					8/11/2010	1582.73
					9/16/2010	1582.99
					10/20/2010	1583.61
					11/10/2010	1583.49
					12/15/2010	1583.09
					1/13/2011	1582.95
					2/15/2011	1582.78
					3/10/2011	1580.61
					4/12/2011	1583.68
					5/18/2011	1583.64
					6/15/2011	1583.41
					7/22/2011	1583.34
					8/18/2011	1583.46
					9/13/2011	1583.41
					10/10/2011	1583.43
					11/8/2011	1583.42
					12/13/2011	1583.28
					1/12/2012	1583.02
					2/16/2012	1582.66
					3/13/2012	1582.67
					4/12/2012	1581.50
5/23/2012	1582.28					
6/21/2012	1582.24					
7/10/2012	1582.40					
8/14/2012	1582.44					
9/11/2012	1582.89					
10/10/2012	1583.55					
11/14/2012	1583.80					
12/6/2012	1583.65					
1/17/2013	1583.22					
2/13/2013	1583.04					
3/13/2013	1582.77					
4/10/2013	1582.55					
5/23/2013	1582.77					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
ARP-7	829668.22	26728501.08	Qal	1586.89	6/11/2013	1582.88
					7/11/2013	1582.89
					8/29/2013	1582.94
					9/20/2013	1583.35
					10/10/2013	1583.55
					11/7/2013	1583.77
					12/12/2013	1583.96
					1/15/2014	1584.06
					2/13/2014	1583.89
					3/13/2014	1583.79
					4/17/2014	1583.57
					5/20/2014	1583.32
					6/12/2014	1583.19
					7/9/2014	1583.05
					8/7/2014	1583.28
					9/11/2014	1583.67
					10/15/2014	1583.91
					11/25/2014	1584.09
					12/29/2014	1584.22
					B02	825767.37
2/15/2005	1762.47					
4/15/2005	1764.72					
10/18/2005	1763.16					
10/17/2006	1763.37					
11/1/2006	1763.03					
12/19/2006	1765.12					
1/17/2007	1763.22					
2/22/2007	1763.42					
3/13/2007	1763.95					
4/12/2007	1763.28					
B03	825641.85	26717498.67	xMCf	1754.19		

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
B03	825641.85	26717498.67	xMCf	1754.19	2/15/2005	1761.68
					4/15/2005	1764.04
					10/17/2006	1762.80
					11/1/2006	1762.16
					12/19/2006	1762.75
					1/17/2007	1762.40
					2/22/2007	1762.65
					3/13/2007	1763.27
4/12/2007	1762.28					
B04	826002.49	26717858.10	xMCf	1747.26	4/27/2004	1755.36
					2/15/2005	1757.50
					4/15/2005	1758.72
					10/18/2005	1757.70
					10/17/2006	1756.97
					11/1/2006	1757.76
					11/14/2006	1757.69
					12/19/2006	1757.23
					1/12/2007	1757.50
					1/17/2007	1757.45
					1/24/2007	1757.54
					2/22/2007	1757.47
					4/12/2007	1757.14
4/18/2007	1757.50					
4/24/2007	1757.42					
B06	825891.96	26718093.29	xMCf	1744.47	4/27/2004	1745.55
					2/15/2005	1747.11
					4/15/2005	1747.70
					10/17/2005	1747.03
					10/17/2006	1745.97
					11/1/2006	1749.90
					12/19/2006	1746.88
					1/17/2007	1746.81
					2/22/2007	1746.75
3/13/2007	1746.79					
4/12/2007	1746.77					
B07	825459.21	26717846.14	Qal/xMCf	1752.27	4/27/2004	1746.38
					2/15/2005	1747.75
					4/15/2005	1748.99
					10/17/2005	1747.75
					10/17/2006	1747.21
					11/1/2006	1747.45
					11/13/2006	1747.40
12/19/2006	1747.53					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
B07	825459.21	26717846.14	Qal/xMCf	1752.27	1/11/2007	1747.70
					1/17/2007	1747.56
					1/23/2007	1747.55
					2/22/2007	1747.65
					3/13/2007	1747.82
					4/12/2007	1747.78
					4/23/2007	1747.77
B08	825608.43	26718442.24	Qal/UMCf	1736.56	4/27/2004	1734.91
					2/15/2005	1736.21
					4/15/2005	1736.77
					10/17/2005	1736.77
					10/17/2006	1735.61
					11/1/2006	1733.80
					12/19/2006	1736.42
					1/17/2007	1736.31
					2/22/2007	1736.21
					3/13/2007	1736.19
4/12/2007	1736.24					
B09	825446.17	26718416.82	Qal/xMCf	1736.57	4/27/2004	1733.95
					2/15/2005	1735.27
					4/15/2005	1735.94
					10/17/2005	1736.28
					10/17/2006	1736.00
					11/1/2006	1735.70
					12/19/2006	1735.59
					1/17/2007	1735.63
					2/22/2007	1735.64
					3/13/2007	1735.65
4/12/2007	1735.70					
B10	825538.82	26718724.42	Qal/xMCf	1734.61	4/27/2004	1729.51
					2/15/2005	1730.57
					4/15/2005	1731.07
					10/17/2005	1731.29
					10/17/2006	1730.82
					11/1/2006	1728.87
					12/19/2006	1731.01
					1/17/2007	1731.09
					2/22/2007	1730.85
					3/13/2007	1730.79
4/12/2007	1731.00					
B11	825394.52	26718699.59	Qal/xMCf/UMCf	1735.40	4/27/2004	1728.36
					2/15/2005	1729.33
					4/15/2005	1729.91



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
B11	825394.52	26718699.59	Qal/xMCf/UMCf	1735.40	10/17/2005	1730.29
					10/17/2006	1730.76
					11/1/2006	1731.11
					12/19/2006	1729.67
					2/22/2007	1729.66
					3/13/2007	1729.64
					4/12/2007	1729.66
B12	825443.62	26718989.00	Qal/xMCf	1719.68	4/27/2004	1723.67
					2/15/2005	1725.04
					4/15/2005	1725.08
					10/18/2005	1726.73
					10/17/2006	1725.84
					11/1/2006	1724.27
					12/19/2006	1725.79
					1/17/2007	1724.92
					2/22/2007	1725.87
					3/13/2007	1725.69
4/12/2007	1725.84					
B13	825250.34	26719002.48	Qal	1719.06	4/27/2004	1722.43
					2/15/2005	1723.59
					4/15/2005	1724.03
					10/18/2005	1724.93
					10/17/2006	1724.57
					11/1/2006	1724.38
					12/19/2006	1724.31
					1/17/2007	1724.35
					3/13/2007	1724.32
4/12/2007	1724.36					
B14R	825396.37	26719431.13	Qal <sup>1</sup>	1704.05	4/27/2004	1711.35
					2/15/2005	1712.71
					4/15/2005	1711.79
					10/17/2005	1713.16
					10/17/2006	1713.07
					11/1/2006	1711.77
					12/19/2006	1713.96
					1/17/2007	1712.98
4/12/2007	1713.37					
B15	825274.69	26719441.44	Qal	1717.65	4/15/2005	1712.84
					10/17/2005	1713.66
					12/19/2006	1713.65
B16	823953.15	26718137.87	xMCf	1735.96	4/27/2004	1740.20
					2/15/2005	1740.19
					4/15/2005	1740.27

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
B16	823953.15	26718137.87	xMCf	1735.96	10/17/2005	1741.52
					10/17/2006	1741.35
					11/1/2006	1737.04
					12/19/2006	1741.79
					1/17/2007	1741.82
					2/22/2007	1739.79
					3/13/2007	1741.93
					4/12/2007	1741.93
BEC-6	835794.86	26724104.56	UMCf	1652.76	9/17/2001	1656.52
					4/24/2006	1659.90
					7/27/2006	1659.24
					10/16/2006	1659.17
					1/22/2007	1658.83
					6/4/2008	1658.62
					8/5/2009	1657.88
					6/8/2015	1666.58
BEC-9	833049.52	26727221.50	UMCf	1596.24	9/24/2001	1599.24
					4/24/2006	1603.51
					7/27/2006	1600.98
					10/16/2006	1600.20
					1/22/2007	1599.15
					6/5/2008	1599.67
					8/4/2009	1594.88
BEC-10	835778.56	26727623.50	UMCf	1576.88	9/21/2001	1579.39
					4/24/2006	1600.84
					7/27/2006	1600.09
					10/16/2006	1599.95
					1/22/2007	1599.31
					6/5/2008	1599.80
					8/4/2009	1598.31
BHE1-10	828193.10	26723364.50	Qal/xMCf	1660.70	7/1/2006	1673.82
					4/28/2009	1672.02
					6/8/2010	1672.19
					5/4/2011	1671.69
					4/26/2012	1670.35
					4/22/2013	1670.83
					4/22/2014	1669.76
					1/14/2015	1668.30
					5/11/2015	1669.50
BRW-R1	831558.84	26716928.10	Qal	1794.10	3/21/2000	1797.02
					6/20/2000	1796.31
					9/19/2000	1796.13
					12/13/2000	1796.64

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
BRW-R1	831558.84	26716928.10	Qal	1794.10	3/13/2001	1796.72
					6/12/2001	1796.83
					9/25/2001	1796.38
					12/11/2001	1796.95
					3/12/2002	1797.11
					6/11/2002	1796.45
					9/25/2002	1796.15
					12/17/2002	1796.33
					3/25/2003	1796.38
					6/25/2003	1795.79
					9/24/2003	1794.80
					12/22/2003	1796.38
					2/10/2004	1796.28
					4/28/2004	1795.71
					7/21/2004	1795.46
					10/25/2004	1795.70
					2/11/2005	1796.30
					4/26/2005	1797.08
					7/28/2005	1796.95
					10/27/2005	1798.13
					1/24/2006	1797.67
					4/21/2006	1796.50
					7/20/2006	1796.16
					10/18/2006	1797.75
					1/23/2007	1796.81
					4/9/2007	1796.35
					7/17/2007	1795.90
					1/21/2008	1796.75
					4/28/2008	1796.80
					7/21/2008	1795.90
1/12/2009	1797.94					
7/6/2009	1797.57					
4/13/2010	1797.54					
10/6/2010	1797.01					
4/7/2011	1796.99					
10/3/2011	1797.26					
4/2/2012	1797.12					
4/11/2012	1797.12					
10/8/2012	1797.66					
4/5/2013	1797.47					
10/8/2013	1797.77					
4/7/2014	1797.80					
10/6/2014	1797.15					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
BRW-R1	831558.84	26716928.10	Qal	1794.10	3/1/2015	1796.72
					3/2/2015	1796.84
					3/3/2015	1796.38
					3/30/2015	1797.39
					4/3/2015	1797.39
					6/1/2015	1796.83
					6/2/2015	1796.18
					6/3/2015	1795.79
					9/1/2015	1796.38
					9/2/2015	1795.88
					9/3/2015	1794.80
					12/1/2015	1796.68
					12/2/2015	1796.33
12/3/2015	1796.11					
CLD4-R	829034.28	26718854.29	Qal	1744.50	3/23/2000	1745.11
					6/22/2000	1744.34
					9/21/2000	1744.16
					12/14/2000	1744.36
					3/15/2001	1744.77
					6/14/2001	1744.00
					9/1/2001	1743.84
					12/13/2001	1744.34
					3/12/2002	1745.47
					6/13/2002	1745.47
					9/27/2002	1744.26
					12/19/2002	1743.86
					3/27/2003	1744.07
					6/26/2003	1744.02
					9/25/2003	1743.86
					12/23/2003	1743.72
					2/11/2004	1743.70
					4/29/2004	1744.13
					7/22/2004	1743.89
					10/26/2004	1743.93
					2/11/2005	1745.72
					4/26/2005	1745.89
					7/27/2005	1745.39
10/28/2005	1745.35					
1/17/2006	1745.20					
4/25/2006	1744.76					
7/21/2006	1744.14					
10/23/2006	1744.13					
1/25/2007	1744.16					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
CLD4-R	829034.28	26718854.29	Qal	1744.50	4/9/2007	1743.98
					7/17/2007	1743.67
					10/22/2007	1743.58
					1/21/2008	1743.90
					4/28/2008	1743.51
					7/21/2008	1744.69
					1/12/2009	1744.96
					7/6/2009	1745.83
					4/20/2010	1745.49
					5/1/2010	1745.49
					10/13/2010	1744.85
					4/12/2011	1743.90
					10/3/2011	1729.79
					4/2/2012	1743.67
					4/16/2012	1743.67
					10/8/2012	1745.86
					4/5/2013	1745.24
					10/8/2013	1745.12
					4/7/2014	1744.30
					10/6/2014	1743.78
					3/1/2015	1744.77
					3/2/2015	1745.47
					3/3/2015	1744.07
					3/30/2015	1743.37
4/11/2015	1743.37					
6/1/2015	1744.11					
6/2/2015	1745.47					
6/3/2015	1744.02					
9/1/2015	1743.84					
9/2/2015	1744.37					
9/3/2015	1743.86					
12/1/2015	1744.45					
12/2/2015	1743.97					
12/3/2015	1743.72					
CMT-101	829635.17	26719980.31	xMCf	1701.15	3/7/2008	1717.39
					4/29/2010	1717.99
					11/2/2010	1721.32
					4/27/2011	1716.99
					10/3/2011	1716.42
					5/1/2012	1716.25
					10/8/2012	1717.44
4/5/2013	1718.09					
10/8/2013	1722.51					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
CMT-101	829635.17	26719980.31	xMCf	1701.15	4/7/2014	1722.95
					3/30/2015	1724.77
					5/26/2015	1724.77
COH-1	832839.03	26734349.92	UMCf	1387.21	4/28/2006	1533.29
					7/31/2006	1533.39
					10/19/2006	1533.53
					1/23/2007	1533.10
					6/4/2008	1532.08
					8/6/2009	1531.42
					8/18/2009	1535.13
					9/15/2009	1535.08
10/13/2009	1530.89					
COH-1A	832838.89	26734354.61	Qal	1534.43	4/28/2006	1531.83
CP-1	825287.67	26716403.47	UMCf	1704.00	4/27/2004	1783.99
					2/15/2005	1785.82
					4/15/2005	1786.47
					10/17/2005	1787.74
					10/17/2006	1780.11
					11/9/2006	1789.44
					11/13/2006	1789.39
					12/19/2006	1784.22
					1/11/2007	1789.67
					1/25/2007	1789.11
					2/22/2007	1789.88
					3/13/2007	1789.90
					4/12/2007	1789.92
					4/18/2007	1789.85
					4/19/2007	1789.81
					7/8/2008	1791.40
					10/23/2008	1790.76
					4/15/2009	1791.64
					7/15/2009	1791.35
					10/14/2009	1792.26
12/23/2009	1792.40					
1/11/2010	1792.26					
4/21/2010	1792.74					
4/24/2012	1794.36					
4/17/2013	1795.19					
6/6/2014	1795.21					
4/14/2015	1796.03					
6/30/2015	1795.72					
CSMMW-1	829601.30	26717854.87	Qal/xMCf	1765.35	4/7/2014	1768.58
					3/30/2015	1767.12

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
CSMMW-1	829601.30	26717854.87	Qal/xMCf	1765.35	4/28/2015	1767.12
CSMMW-2	830257.07	26718054.66	Qal/xMCf	1760.17	4/7/2014	1762.59
					3/30/2015	1761.55
					4/29/2015	1761.55
DBMW-1	830469.80	26727999.08	Qal/UMCf	1590.13	6/6/2008	1593.93
					8/3/2009	1591.67
					4/27/2010	1592.43
					10/7/2010	1591.29
					4/11/2011	1592.11
					10/3/2011	1590.62
					4/12/2012	1591.94
					10/16/2012	1592.42
					4/18/2013	1590.67
					10/8/2013	1590.67
					4/7/2014	1590.21
					3/30/2015	1590.36
DBMW-3	831032.81	26728150.18	Qal/UMCf	1594.40	6/6/2008	1598.66
					8/3/2009	1594.22
					4/26/2010	1593.11
					10/7/2010	1592.03
					4/11/2011	1592.10
					10/3/2011	1591.81
					4/12/2012	1591.35
					10/16/2012	1593.72
					4/18/2013	1591.90
					10/8/2013	1592.31
					12/15/2014	1597.02
					6/5/2015	1596.84
DBMW-4	832295.68	26729903.39	Qal/UMCf	1583.49	6/4/2008	1587.01
					8/6/2009	1580.10
					4/28/2010	1583.00
					10/14/2010	1579.40
					4/7/2011	1579.39
					10/3/2011	1578.89
					4/17/2012	1578.85
					10/17/2012	1579.62
					4/17/2013	1579.68
					10/8/2013	1579.78
					12/15/2014	1579.78
DBMW-5	833399.07	26729807.30	UMCf	1581.65	6/4/2008	1586.69
					8/6/2009	1581.94

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
DBMW-5	833399.07	26729807.30	UMCf	1581.65	10/14/2010	1581.43
					4/4/2011	1581.32
					10/3/2011	1580.90
					4/17/2012	1580.75
					10/17/2012	1581.37
					4/17/2013	1581.53
					10/8/2013	1581.63
					12/12/2014	1581.45
DBMW-8	835406.66	26729026.85	UMCf	1571.49	6/6/2008	1576.37
					8/3/2009	1574.03
					12/12/2014	1573.14
					6/4/2015	1573.23
DBMW-10	836955.59	26727918.57	Qal/UMCf	1596.33	6/5/2008	1602.58
					8/4/2009	1601.89
					12/11/2014	1602.17
					6/1/2015	1602.16
DBMW-11	837595.56	26727990.80	UMCf	1604.20	6/5/2008	1607.16
					8/4/2009	1609.98
					12/11/2014	1622.43
					6/1/2015	1617.67
DBMW-12	838000.96	26727975.84	UMCf	1606.36	6/6/2008	1610.21
					8/4/2009	1610.27
					12/11/2014	1614.16
					5/29/2015	1609.11
DBMW-13	838576.96	26727960.53	UMCf	1615.93	6/6/2008	1619.41
					8/4/2009	1619.10
					12/18/2014	1632.43
					6/3/2015	1626.48
DBMW-14	838987.26	26727957.62	UMCf	1631.89	6/6/2008	1637.08
					8/4/2009	1635.55
					12/10/2014	1641.76
					1/9/2015	1649.86
					6/1/2015	1646.15
					6/2/2015	1646.18
DBMW-15	839477.50	26727964.31	UMCf	1637.75	6/6/2008	1643.62
					8/4/2009	1642.40
					12/22/2014	1658.73
					6/3/2015	1651.72
DBMW-17	840772.27	26728097.27	Qal/UMCf	1647.57	6/6/2008	1640.91
					8/4/2009	1641.27
DBMW-20	838723.25	26734838.71	Qal/UMCf	1474.81	6/3/2008	1479.33
					8/6/2009	1479.34



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
DBMW-22	839141.01	26733030.27	UMCf	1487.08	6/3/2008	1505.64
					8/6/2009	1505.27
					6/19/2015	1489.33
DM-1	832745.01	26722024.65	Qal	1686.61	3/22/2000	1684.95
					5/1/2000	1690.13
					6/20/2000	1686.96
					9/20/2000	1684.21
					12/12/2000	1686.97
					3/14/2001	1684.23
					5/9/2001	1682.57
					4/24/2006	1683.78
					7/31/2006	1682.98
					8/1/2006	1682.38
					10/16/2006	1682.38
					1/22/2007	1686.70
					6/4/2008	1681.50
					8/4/2009	1676.54
					4/17/2014	1679.79
10/6/2014	1680.01					
12/16/2014	1678.05					
3/30/2015	1679.63					
6/5/2015	1679.63					
6/8/2015	1677.26					
DM-5	833187.31	26728698.85	Qal	1609.01	5/21/2001	1602.72
					3/12/2002	1592.77
					4/30/2002	1601.98
					5/3/2004	1605.38
					4/26/2005	1604.63
					4/24/2006	1601.12
					5/4/2006	1602.76
					7/27/2006	1601.75
					8/1/2006	1600.54
					10/16/2006	1602.04
					1/22/2007	1601.75
					6/4/2008	1601.95
5/12/2009	1602.18					
DM-8	838790.56	26727795.18	Qal	1653.22	5/19/2001	1644.98
					12/17/2002	1642.58
DMC-MW-27R	825211.51	26716407.16	UMCf	1580.71	4/17/2012	1818.60
					4/17/2013	1819.19
					6/6/2014	1819.58
					4/14/2015	1820.60
					6/30/2015	1820.55

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
DMC-MW-28	825775.48	26719450.04	UMCf	1485.62	10/13/2009	1781.51
					1/11/2010	1797.91
					4/22/2010	1802.25
					4/18/2012	1767.65
					4/17/2013	1765.34
					4/15/2015	1788.44
					6/30/2015	1789.83
DPT-01	825680.22	26717349.85	UMCf	1686.45	4/28/2004	1768.18
					2/15/2005	1770.11
					4/15/2005	1771.52
					10/17/2005	1770.95
					11/9/2006	1765.26
					11/13/2006	1768.26
					12/18/2006	1767.46
					1/11/2007	1770.73
					1/17/2007	1768.46
					1/25/2007	1768.85
					2/22/2007	1771.25
					3/13/2007	1771.56
					4/12/2007	1771.46
					4/18/2007	1771.45
					4/24/2007	1771.39
					7/8/2008	1772.17
					10/24/2008	1771.87
					4/15/2009	1771.68
					7/15/2009	1771.55
					10/14/2009	1772.68
					12/23/2009	1772.00
1/11/2010	1771.93					
4/21/2010	1772.10					
4/24/2012	1772.37					
4/17/2013	1770.86					
6/6/2014	1770.09					
4/14/2015	1772.01					
6/30/2015	1770.99					
DX-24	819502.00	26717126.30	UMCf	1801.00	7/1/2006	1811.21
					5/20/2010	1812.42
					5/2/2011	1811.38
					4/23/2012	1811.28
					4/28/2013	1810.27
					4/16/2014	1809.90
5/7/2015	1808.37					
DX-30	819846.50	26717128.90	UMCf	1790.20	3/17/2005	1805.00

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
DX-30	819846.50	26717128.90	UMCf	1790.20	7/1/2006	1805.23
					4/28/2009	1805.39
					5/12/2010	1805.22
					5/2/2011	1805.43
					4/23/2012	1805.10
					4/23/2013	1804.09
					4/16/2014	1804.15
					4/30/2015	1803.10
DX-161C	819657.50	26717192.60	UMCf	1651.40	7/1/2006	1826.74
					5/1/2009	1825.16
					5/12/2010	1825.39
					5/2/2011	1824.88
					4/23/2012	1825.29
DY-26	820125.60	26718551.10	xMCf/UMCf	1764.60	7/1/2006	1779.60
					5/4/2009	1779.03
					5/25/2010	1779.26
					5/3/2011	1778.95
					4/25/2012	1779.46
					4/28/2013	1778.40
					4/30/2014	1778.85
5/7/2015	1778.25					
DZ-15	818150.03	26717687.40	UMCf	1812.03	5/12/2011	1820.40
					5/14/2012	1820.66
					4/28/2013	1818.89
					4/21/2014	1818.68
					4/27/2015	1816.56
EC-3	824697.84	26717247.43	UMCf	1745.65	4/27/2004	1758.12
					2/15/2005	1761.21
					10/17/2005	1761.32
					10/17/2006	1760.68
					11/9/2006	1760.17
					11/13/2006	1760.66
					12/18/2006	1757.61
					1/11/2007	1761.03
					1/17/2007	1760.97
					1/25/2007	1761.06
					2/22/2007	1756.11
					3/13/2007	1760.90
					4/12/2007	1761.61
					4/18/2007	1761.67
4/24/2007	1761.74					
7/8/2008	1761.54					
10/23/2008	1761.89					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
EC-3	824697.84	26717247.43	UMCf	1745.65	4/15/2009	1762.17
					7/15/2009	1762.57
					10/14/2009	1763.19
					4/21/2010	1763.07
					4/24/2012	1763.17
					5/20/2013	1763.92
EC-6	824698.80	26717669.08	Qal/xMCf/UMCf	1745.23	7/10/2008	1748.15
					10/24/2008	1748.19
					4/16/2009	1748.69
EC-7	824698.68	26717808.89	Qal/xMCf	1741.28	11/13/2006	1744.40
					1/11/2007	1744.61
					1/19/2007	1744.00
					4/18/2007	1744.80
					4/20/2007	1744.86
					7/10/2008	1744.77
					10/24/2008	1744.77
					4/16/2009	1745.22
					7/15/2009	1745.36
					10/14/2009	1745.93
					4/21/2010	1745.78
					4/24/2012	1745.65
4/18/2013	1746.23					
EC-9	824258.16	26717965.32	Qal/xMCf	1740.84	7/10/2008	1744.47
					10/24/2008	1745.19
					4/16/2009	1751.40
EC-10	823570.10	26717752.81	Qal/xMCf	1743.93	11/13/2006	1747.17
					1/11/2007	1747.39
					1/19/2007	1747.38
					4/18/2007	1747.39
					4/20/2007	1747.53
					7/10/2008	1748.18
					10/24/2008	1748.30
					4/16/2009	1748.55
					7/15/2009	1748.60
					10/14/2009	1748.62
					4/21/2010	1748.99
					4/24/2012	1749.55
4/18/2013	1750.02					
6/9/2014	1749.90					
4/14/2015	1750.06					
EC-12	824795.32	26717268.65	UMCf	1679.54	10/26/2009	1763.95
					4/21/2010	1767.69
					4/24/2012	1766.22

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
EC-12	824795.32	26717268.65	UMCf	1679.54	4/17/2013	1767.82
EC-13	824661.58	26717593.80	UMCf	1673.87	4/16/2009	1762.19
					7/15/2009	1762.53
					10/14/2009	1763.08
					4/21/2010	1762.64
					4/24/2012	1762.34
					4/18/2013	1763.28
EC-14	824258.28	26718049.25	UMCf	1669.87	11/11/2009	1749.40
					4/22/2010	1753.30
					4/24/2012	1753.14
					4/24/2013	1748.42
					6/6/2014	1753.72
					4/14/2015	1753.84
F3-27	819578.43	26718923.53	UMCf	1763.20	4/30/2009	1783.97
					5/13/2010	1784.13
					5/2/2011	1783.86
					4/24/2012	1783.86
					4/21/2013	1783.60
					4/16/2014	1783.56
FX-25	820249.00	26721316.00	Qal/xMCf/UMCf	1722.30	4/13/2004	1727.50
					7/1/2006	1727.60
					5/4/2009	1727.67
					5/13/2010	1728.04
					4/25/2012	1727.62
					5/1/2013	1727.59
					4/23/2014	1727.55
					5/12/2015	1727.10
FX-180	820259.00	26721316.00	UMCf	1567.70	7/1/2006	1815.45
					5/4/2009	1819.99
					5/17/2010	1815.45
					5/3/2011	1815.35
					4/25/2012	1803.90
H-10A	825185.53	26722638.83	Qal/xMCf	1670.70	1/12/2005	1675.41
					2/9/2005	1673.67
					3/2/2005	1673.84
					4/13/2005	1673.46
					7/27/2005	1673.44
					10/19/2005	1673.90
					12/21/2005	1673.45
					2/15/2006	1673.80
					5/10/2006	1673.66
8/8/2006	1673.57					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-10A	825185.53	26722638.83	Qal/xMCf	1670.70	10/19/2006	1674.51
					11/10/2006	1674.60
					12/18/2006	1674.54
					1/17/2007	1673.69
					2/22/2007	1673.75
					3/13/2007	1673.61
					4/11/2007	1673.64
					10/22/2008	1673.05
					4/14/2009	1673.16
					7/14/2009	1673.20
					9/21/2009	1673.08
					10/13/2009	1673.06
					1/19/2010	1673.02
					4/20/2010	1673.11
					7/6/2010	1673.04
					7/20/2010	1673.01
					10/18/2010	1672.83
12/16/2010	1672.89					
4/10/2012	1672.91					
4/16/2013	1673.30					
4/13/2015	1672.69					
H-11	826574.18	26714839.94	Qal/UMCf	1773.10	6/2/2000	1792.45
					2/21/2002	1795.63
					5/6/2002	1795.61
					5/8/2003	1795.79
					4/27/2004	1796.14
					5/5/2004	1796.18
					2/9/2005	1797.34
					2/15/2005	1797.29
					4/15/2005	1798.02
					7/27/2005	1798.60
					10/18/2005	1798.57
					5/5/2006	1793.00
					10/17/2006	1799.04
					11/9/2006	1798.64
					11/13/2006	1799.07
					12/18/2006	1800.63
					1/12/2007	1797.85
1/16/2007	1798.01					
1/17/2007	1793.24					
2/22/2007	1796.20					
3/13/2007	1790.37					
4/12/2007	1796.02					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-11	826574.18	26714839.94	Qal/UMCf	1773.10	4/16/2007	1793.94
					4/17/2007	1793.94
					5/3/2007	1791.89
					5/9/2008	1796.75
					7/8/2008	1827.97
					10/23/2008	1796.16
					4/15/2009	1799.57
					6/4/2009	1800.00
					7/16/2009	1787.60
					10/14/2009	1793.44
					4/22/2010	1796.82
					5/20/2010	1791.44
					5/13/2011	1794.62
					4/24/2012	1797.17
					5/21/2012	1795.78
					4/17/2013	1797.69
5/14/2013	1795.79					
5/14/2014	1799.92					
6/6/2014	1799.93					
4/14/2015	1800.20					
H-18	823901.58	26721257.75	Qal/UMCf	1679.23	3/23/2000	1693.62
					6/16/2000	1693.23
					9/21/2000	1690.96
					11/8/2000	1689.29
					1/17/2001	1691.84
					5/10/2001	1692.89
					5/24/2001	1693.08
					7/26/2001	1688.99
					10/25/2001	1691.64
					2/14/2002	1693.20
					4/11/2002	1691.19
					8/2/2002	1691.84
					11/7/2002	1690.19
					2/27/2003	1699.14
					6/5/2003	1688.04
					8/21/2003	1688.26
					12/11/2003	1688.89
					3/11/2004	1689.72
9/16/2004	1688.28					
2/22/2005	1694.78					
5/24/2005	1696.54					
H-18A	824126.38	26721612.61	Qal	1689.52	12/1/2004	1694.81
					12/9/2004	1694.84

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-18A	824126.38	26721612.61	Qal	1689.52	1/12/2005	1695.25
					2/9/2005	1695.58
					3/2/2005	1695.92
					4/13/2005	1696.39
					7/27/2005	1696.84
					9/23/2005	1692.11
					10/19/2005	1697.50
					10/25/2005	1692.45
					12/21/2005	1697.75
					2/15/2006	1697.34
					5/10/2006	1696.89
					8/8/2006	1696.69
					10/18/2006	1696.74
					11/10/2006	1696.70
					12/18/2006	1696.52
					1/16/2007	1696.99
					1/17/2007	1697.13
					2/21/2007	1697.32
					3/13/2007	1697.18
					4/11/2007	1696.96
					4/18/2007	1696.91
					7/8/2008	1697.07
					9/3/2008	1697.34
					10/23/2008	1698.19
					4/20/2009	1697.78
					7/16/2009	1697.58
					9/22/2009	1697.70
					10/13/2009	1697.74
1/20/2010	1697.84					
4/19/2010	1698.29					
7/8/2010	1698.45					
10/18/2010	1698.75					
12/16/2010	1698.73					
4/10/2012	1698.70					
4/16/2013	1699.17					
4/13/2015	1697.78					
H-19	824407.06	26721202.71	Qal/UMCf	1687.29	9/3/2004	1695.72
					10/13/2004	1695.72
					10/18/2004	1695.68
					12/1/2004	1696.09
					12/9/2004	1696.07
					1/12/2005	1696.31
2/9/2005	1696.60					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-19	824407.06	26721202.71	Qal/UMCf	1687.29	3/2/2005	1696.86
					4/13/2005	1697.36
					7/27/2005	1697.94
					10/19/2005	1698.46
					12/21/2005	1698.82
					2/15/2006	1698.66
					5/10/2006	1698.31
					8/8/2006	1698.11
					10/18/2006	1698.06
					11/9/2006	1698.24
					12/18/2006	1698.01
					2/21/2007	1698.54
					3/13/2007	1698.45
					4/11/2007	1698.33
					7/8/2008	1698.38
					9/3/2008	1698.49
					10/23/2008	1698.70
					4/13/2009	1699.03
					7/14/2009	1698.91
					9/22/2009	1698.95
					10/13/2009	1698.97
					1/19/2010	1699.08
4/20/2010	1699.35					
7/6/2010	1699.53					
7/20/2010	1699.56					
10/19/2010	1699.78					
12/16/2010	1699.84					
4/10/2012	1699.96					
4/16/2013	1700.38					
4/13/2015	1699.38					
H-21R	824914.54	26721148.51	Qal	1692.14	3/27/2000	1694.74
					6/15/2000	1694.95
					9/21/2000	1694.90
					11/8/2000	1694.97
					1/18/2001	1695.18
					5/24/2001	1695.73
					7/26/2001	1695.77
					10/25/2001	1695.83
					2/14/2002	1696.06
					4/11/2002	1695.95
					8/2/2002	1695.90
					11/8/2002	1696.02
2/27/2003	1696.23					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-21R	824914.54	26721148.51	Qal	1692.14	5/6/2003	1696.28
					6/5/2003	1696.19
					8/21/2003	1696.25
					12/11/2003	1696.37
					3/11/2004	1696.53
					9/3/2004	1696.26
					9/16/2004	1696.17
					10/13/2004	1696.30
					10/18/2004	1696.24
					12/1/2004	1696.43
					12/9/2004	1696.42
					1/12/2005	1696.53
					2/9/2005	1696.70
					2/18/2005	1696.44
					2/22/2005	1696.82
					3/2/2005	1696.87
					4/13/2005	1697.18
					5/22/2005	1697.41
					7/27/2005	1697.82
					9/23/2005	1697.99
					10/19/2005	1698.17
					10/25/2005	1698.10
					12/21/2005	1698.42
					2/15/2006	1698.47
					5/10/2006	1698.21
					8/8/2006	1698.04
					10/18/2006	1697.99
					11/10/2006	1698.05
					12/18/2006	1697.87
					1/16/2007	1698.27
1/23/2007	1698.39					
3/13/2007	1698.28					
4/11/2007	1698.18					
4/20/2007	1698.28					
7/8/2008	1698.09					
10/23/2008	1698.15					
1/15/2009	1697.41					
1/23/2009	1698.31					
3/17/2009	1697.51					
4/16/2009	1698.44					
4/20/2009	1698.48					
7/16/2009	1698.49					
9/22/2009	1698.39					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-21R	824914.54	26721148.51	Qal	1692.14	10/13/2009	1698.42
					10/21/2009	1698.38
					1/21/2010	1698.41
					4/19/2010	1698.72
					7/8/2010	1698.87
					7/20/2010	1698.89
					10/18/2010	1698.91
					12/16/2010	1698.95
					4/10/2012	1699.05
					4/16/2013	1699.57
H-49A	826110.29	26723485.40	Qal	1647.64	9/16/2004	1655.74
					10/14/2004	1655.50
					10/18/2004	1655.38
					11/30/2004	1656.05
					12/1/2004	1656.11
					12/10/2004	1656.18
					1/12/2005	1657.19
					2/9/2005	1657.61
					2/22/2005	1657.77
					3/2/2005	1657.94
					4/13/2005	1658.57
					7/27/2005	1659.14
					9/23/2005	1659.59
					10/19/2005	1659.78
					10/25/2005	1659.82
					12/21/2005	1660.32
					2/15/2006	1660.57
					5/10/2006	1660.65
					8/8/2006	1660.57
					10/19/2006	1659.42
11/10/2006	1659.43					
12/18/2006	1659.74					
1/17/2007	1661.15					
1/18/2007	1661.14					
2/22/2007	1661.33					
3/13/2007	1661.31					
4/11/2007	1661.38					
4/17/2007	1661.40					
7/8/2008	1661.26					
10/22/2008	1661.31					
4/20/2009	1661.71					
7/15/2009	1661.65					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-49A	826110.29	26723485.40	Qal	1647.64	9/21/2009	1661.66
					10/13/2009	1661.60
					1/20/2010	1661.73
					4/19/2010	1662.37
					7/8/2010	1662.20
					7/20/2010	1662.18
					10/18/2010	1662.04
					12/16/2010	1662.19
					4/10/2012	1662.36
					4/24/2013	1663.39
6/30/2015	1660.71					
H-55	823645.49	26720010.20	Qal	1714.56	5/19/2000	1709.16
					5/10/2001	1709.56
					5/1/2002	1709.33
					5/6/2003	1709.49
					4/28/2004	1709.69
					5/5/2004	1709.63
					9/3/2004	1709.72
					10/13/2004	1709.74
					12/1/2004	1710.01
					1/12/2005	1710.57
					2/9/2005	1710.52
					2/15/2005	1710.40
					3/2/2005	1710.53
					4/13/2005	1710.31
					4/15/2005	1710.25
					7/27/2005	1710.39
					10/18/2005	1710.61
					5/5/2006	1706.57
					5/10/2006	1710.31
					8/8/2006	1710.32
					10/19/2006	1710.25
					11/9/2006	1709.89
					11/10/2006	1710.27
					12/18/2006	1710.71
2/22/2007	1710.47					
3/13/2007	1710.45					
4/11/2007	1710.47					
4/12/2007	1710.86					
10/30/2007	1711.05					
5/10/2008	1705.33					
10/24/2008	1710.85					
4/14/2009	1710.92					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-55	823645.49	26720010.20	Qal	1714.56	5/19/2009	1710.89
					7/15/2009	1710.84
					10/15/2009	1710.87
					10/30/2009	1711.05
					4/22/2010	1710.94
					7/20/2010	1711.02
					12/16/2010	1711.01
					4/10/2012	1711.07
					4/25/2012	1710.92
					4/16/2013	1711.40
					4/17/2013	1711.37
					6/6/2014	1710.90
					4/14/2015	1710.83
H-56A	825665.28	26723934.55	Qal	1638.68	9/12/2004	1651.70
					9/16/2004	1654.03
					10/14/2004	1653.69
					10/18/2004	1653.64
					12/1/2004	1654.45
					12/10/2004	1654.57
					1/12/2005	1655.72
					2/9/2005	1656.05
					2/18/2005	1653.89
					2/22/2005	1656.22
					3/2/2005	1656.42
					4/13/2005	1657.01
					5/22/2005	1657.27
					7/27/2005	1657.45
					9/23/2005	1657.94
					10/19/2005	1658.15
					10/25/2005	1658.14
					12/21/2005	1658.70
					2/15/2006	1658.95
					5/10/2006	1659.06
					8/8/2006	1658.94
					10/19/2006	1659.33
					11/10/2006	1659.37
12/18/2006	1660.01					
1/17/2007	1659.71					
2/22/2007	1659.84					
3/13/2007	1659.83					
4/11/2007	1659.90					
4/18/2007	1659.96					
7/8/2008	1659.88					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-56A	825665.28	26723934.55	Qal	1638.68	10/22/2008	1660.00
					4/20/2009	1660.47
					7/15/2009	1660.35
					9/21/2009	1660.36
					10/13/2009	1660.35
					1/20/2010	1660.49
					4/19/2010	1661.23
					7/8/2010	1661.02
					7/20/2010	1660.99
					10/18/2010	1660.87
					12/16/2010	1661.05
					4/10/2012	1661.33
					4/16/2013	1662.46
H-58A	825642.55	26723331.88	Qal	1643.98	9/12/2004	1655.54
					9/16/2004	1657.11
					10/13/2004	1656.63
					10/18/2004	1656.64
					12/1/2004	1657.84
					12/10/2004	1657.82
					1/12/2005	1658.39
					2/9/2005	1659.58
					2/22/2005	1659.74
					3/2/2005	1659.94
					4/13/2005	1660.55
					5/22/2005	1660.89
					7/27/2005	1661.18
					9/23/2005	1661.65
					10/19/2005	1661.90
					10/25/2005	1661.92
					12/21/2005	1662.51
					2/15/2006	1662.71
					5/10/2006	1662.76
					8/8/2006	1662.66
					10/19/2006	1663.26
					11/10/2006	1663.29
					12/18/2006	1663.41
1/17/2007	1663.31					
1/18/2007	1663.27					
2/22/2007	1663.53					
3/13/2007	1663.51					
4/11/2007	1663.60					
4/18/2007	1663.67					
7/8/2008	1663.51					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
H-58A	825642.55	26723331.88	Qal	1643.98	10/22/2008	1663.62
					4/20/2009	1664.01
					5/14/2009	1663.99
					7/15/2009	1663.95
					9/21/2009	1664.01
					10/13/2009	1663.97
					1/19/2010	1664.16
					4/19/2010	1664.72
					7/8/2010	1664.56
					7/20/2010	1664.55
					10/18/2010	1664.46
					12/16/2010	1664.59
					5/5/2011	1664.74
					4/10/2012	1664.78
					5/9/2012	1666.92
					4/16/2013	1666.01
5/8/2013	1665.87					
5/8/2014	1664.49					
5/26/2015	1663.39					
6/30/2015	1663.09					
HMW-8	833956.44	26733456.69	Qal	1512.01	5/18/2000	1532.25
					5/7/2001	1526.51
					4/24/2006	1528.04
					7/1/2006	1526.49
					7/26/2006	1527.31
					10/17/2006	1528.42
					1/23/2007	1526.91
					6/4/2008	1525.53
					5/11/2009	1522.26
					8/3/2009	1521.86
					5/25/2010	1522.52
5/12/2011	1513.48					
HMW-9	833045.87	26733362.32	Qal	1528.66	5/18/2000	1538.00
					5/7/2001	1530.53
					1/23/2002	1532.95
					4/29/2002	1531.64
					5/5/2003	1530.78
					5/4/2004	1531.09
					4/25/2005	1532.18
					4/24/2006	1526.34
					5/5/2006	1532.45
					7/26/2006	1530.67
8/1/2006	1533.10					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
HMW-9	833045.87	26733362.32	Qal	1528.66	10/17/2006	1533.13
					1/23/2007	1532.77
					4/30/2007	1531.25
					5/7/2008	1531.42
					6/4/2008	1530.11
					5/7/2009	1526.83
					8/4/2009	1525.93
HMWWT4	832430.00	26721385.60	UMCf	1697.50	5/26/2006	1696.14
					7/27/2006	1695.56
					10/16/2006	1694.88
					1/22/2007	1699.00
HMWWT6	837455.79	26722112.82	UMCf	1730.81	4/24/2006	1732.37
					7/27/2006	1732.23
					10/16/2006	1732.48
					1/22/2007	1732.39
					6/5/2008	1732.36
					8/6/2009	1732.24
I-AA	827174.40	26719770.85	UMCf	1717.03	1/17/2008	1720.87
					2/5/2008	1720.96
					5/6/2008	1721.32
					8/5/2008	1721.44
					11/5/2008	1721.75
					2/3/2009	1721.48
					5/5/2009	1720.99
					8/3/2009	1721.24
					11/3/2009	1721.71
					8/2/2010	1722.56
					11/2/2010	1722.08
					9/15/2011	1721.15
					10/13/2011	1721.30
					10/31/2011	1721.24
					12/14/2011	1721.22
					1/18/2012	1721.19
					2/6/2012	1721.82
					3/20/2012	1721.13
					4/17/2012	1721.19
					5/10/2012	1721.15
6/20/2012	1721.45					
7/12/2012	1721.42					
8/7/2012	1721.60					
9/18/2012	1721.53					
10/11/2012	1721.53					
11/5/2012	1722.71					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
I-AA	827174.40	26719770.85	UMCf	1717.03	12/13/2012	1721.48
					1/22/2013	1722.48
					2/4/2013	1722.31
					3/18/2013	1722.40
					4/11/2013	1722.33
					5/6/2013	1722.17
					6/12/2013	1722.38
					9/4/2013	1722.37
					9/16/2013	1722.33
					10/15/2013	1722.22
					11/12/2013	1723.49
					12/3/2013	1722.42
					1/9/2014	1722.28
					2/10/2014	1721.96
3/14/2014	1722.11					
4/15/2014	1722.04					
I-AB	827225.04	26719790.40	Qal/UMCf	1716.62	8/2/2010	1722.70
					11/2/2010	1722.42
					9/15/2011	1720.52
					10/12/2011	1721.33
					10/31/2011	1720.83
					12/14/2011	1720.52
					1/18/2012	1720.77
					2/6/2012	1720.67
					3/20/2012	1721.47
					4/17/2012	1721.51
					5/10/2012	1720.72
					6/20/2012	1720.58
					7/12/2012	1721.49
					8/7/2012	1720.52
					9/18/2012	1720.59
					10/11/2012	1720.48
					11/5/2012	1723.38
					12/13/2012	1720.53
					1/22/2013	1723.34
					2/4/2013	1722.67
3/18/2013	1722.59					
5/6/2013	1722.77					
6/12/2013	1722.84					
7/21/2013	1722.96					
9/4/2013	1723.06					
9/16/2013	1723.02					
10/15/2013	1723.24					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
I-AB	827225.04	26719790.40	Qal/UMCf	1716.62	11/12/2013	1723.13
					12/3/2013	1723.93
					1/9/2014	1722.80
					2/10/2014	1722.78
					3/14/2014	1722.68
					4/15/2014	1722.55
I-AC	828792.61	26719889.66	Qal/UMCf	1716.02	7/14/2010	1723.17
					8/4/2010	1723.54
					11/4/2010	1723.87
					9/15/2011	1722.65
					10/13/2011	1722.51
					11/2/2011	1722.94
					12/14/2011	1722.22
					1/18/2012	1722.35
					2/8/2012	1722.32
					3/20/2012	1722.26
					5/13/2012	1722.31
					6/20/2012	1722.25
					7/12/2012	1722.26
					8/8/2012	1722.20
					9/18/2012	1722.16
					10/11/2012	1721.75
					11/7/2012	1723.62
					12/13/2012	1722.22
					1/22/2013	1722.19
					2/6/2013	1723.90
					3/18/2013	1723.93
					4/11/2013	1723.53
					5/13/2013	1723.71
					6/12/2013	1723.36
					7/23/2013	1723.19
					9/4/2013	1723.69
					9/16/2013	1723.44
10/15/2013	1723.36					
11/15/2013	1723.37					
12/3/2013	1723.38					
1/10/2014	1723.29					
2/7/2014	1723.35					
3/14/2014	1723.59					
4/18/2014	1723.72					
I-AD	828806.68	26719794.82	Qal/UMCf	1717.64	7/14/2010	1725.46
					8/4/2010	1726.04
					11/4/2010	1726.47

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
I-AD	828806.68	26719794.82	Qal/UMCf	1717.64	9/15/2011	1725.08
					10/13/2011	1724.91
					11/2/2011	1725.18
					12/14/2011	1724.65
					1/18/2012	1725.27
					2/8/2012	1724.71
					3/20/2012	1725.07
					4/17/2012	1724.59
					5/13/2012	1724.67
					6/20/2012	1724.60
					7/12/2012	1725.17
					8/8/2012	1724.60
					9/18/2012	1724.57
					10/11/2012	1724.52
					11/7/2012	1725.84
					12/13/2012	1724.29
					1/22/2013	1724.33
					2/6/2013	1726.28
					3/18/2013	1726.24
					4/11/2013	1725.97
					5/6/2013	1726.18
					6/12/2013	1725.44
					7/23/2013	1725.63
					9/4/2013	1726.47
					9/16/2013	1726.36
					10/15/2013	1725.71
11/15/2013	1727.25					
12/3/2013	1725.76					
1/10/2014	1725.67					
2/7/2014	1725.74					
3/14/2014	1725.87					
4/18/2014	1725.96					
I-W	828245.87	26719895.87	Qal/xMCf/UMCf	1713.47	12/6/2000	1719.39
					5/1/2007	1721.82
					10/16/2007	1721.51
					11/6/2007	1726.99
					12/18/2007	1720.95
					1/22/2008	1720.79
					2/6/2008	1720.69
					3/14/2008	1720.82
					5/6/2008	1720.77
6/20/2008	1720.61					
7/22/2008	1720.63					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
I-W	828245.87	26719895.87	Qal/xMCf/UMCf	1713.47	8/5/2008	1720.69
					9/11/2008	1720.71
					10/16/2008	1720.63
					11/3/2008	1720.91
					12/8/2008	1720.83
					1/16/2009	1720.81
					2/3/2009	1720.59
					3/12/2009	1720.87
					4/17/2009	1720.86
					5/5/2009	1720.94
					6/9/2009	1720.97
					7/15/2009	1720.74
					8/3/2009	1720.97
					9/23/2009	1721.16
					11/2/2009	1721.22
					12/14/2009	1721.23
					1/25/2010	1721.02
					2/2/2010	1721.48
					3/8/2010	1721.71
					4/20/2010	1721.61
					5/3/2010	1721.59
					6/17/2010	1721.48
					7/20/2010	1721.31
					8/2/2010	1721.30
					9/21/2010	1721.65
					10/19/2010	1721.51
					11/2/2010	1721.60
					12/21/2010	1721.25
					1/17/2011	1721.43
					2/8/2011	1721.18
9/15/2011	1721.71					
10/12/2011	1720.67					
10/31/2011	1720.62					
12/14/2011	1720.54					
1/18/2012	1720.48					
2/6/2012	1720.77					
3/20/2012	1720.86					
4/17/2012	1720.95					
5/10/2012	1720.47					
6/19/2012	1720.49					
7/12/2012	1720.90					
8/7/2012	1720.51					
9/18/2012	1721.37					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
I-W	828245.87	26719895.87	Qal/xMCf/UMCf	1713.47	10/11/2012	1721.08
					11/5/2012	1722.19
					12/13/2012	1721.48
					1/22/2013	1720.69
					2/4/2013	1720.74
					3/14/2013	1722.78
					4/11/2013	1721.53
					5/6/2013	1721.57
					6/12/2013	1721.95
					7/21/2013	1722.04
					9/4/2013	1722.10
					9/16/2013	1721.99
					10/15/2013	1722.02
					11/12/2013	1722.45
					12/3/2013	1722.47
I-X	827840.23	26719843.08	Qal/xMCf/UMCf	1710.87	2/11/2014	1722.36
					3/14/2014	1722.16
					4/15/2014	1721.68
					12/6/2000	1717.93
					5/1/2007	1722.65
					10/16/2007	1721.50
					11/6/2007	1721.30
					12/18/2007	1721.07
					1/22/2008	1721.16
					2/6/2008	1721.58
					3/14/2008	1718.07
					4/18/2008	1718.05
					5/6/2008	1718.08
					6/20/2008	1720.46
					7/22/2008	1718.14
8/5/2008	1717.99					
9/11/2008	1719.54					
10/16/2008	1719.48					
11/3/2008	1718.26					
12/8/2008	1718.15					
1/16/2009	1718.11					
2/3/2009	1718.19					
3/12/2009	1717.92					
4/17/2009	1718.19					
5/5/2009	1718.04					
6/9/2009	1718.16					
7/15/2009	1718.04					
8/3/2009	1718.26					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
I-X	827840.23	26719843.08	Qal/xMCf/UMCf	1710.87	9/23/2009	1718.31
					10/12/2009	1718.42
					11/2/2009	1718.14
					12/14/2009	1718.39
					1/25/2010	1719.22
					2/2/2010	1718.52
					3/8/2010	1718.79
					4/20/2010	1722.61
					5/3/2010	1722.24
					6/17/2010	1722.07
					7/20/2010	1721.87
					9/21/2010	1721.86
					10/19/2010	1721.71
					11/2/2010	1721.48
					1/17/2011	1720.98
					2/8/2011	1720.60
					9/15/2011	1718.01
					10/12/2011	1718.04
					10/31/2011	1717.97
					12/14/2011	1717.92
					1/18/2012	1717.98
					2/6/2012	1717.89
					3/20/2012	1718.21
					4/17/2012	1717.63
					5/10/2012	1719.00
					6/19/2012	1718.38
					7/12/2012	1718.33
					8/7/2012	1717.99
					9/18/2012	1718.20
					10/11/2012	1718.10
11/5/2012	1723.09					
12/13/2012	1717.79					
1/22/2013	1718.49					
2/4/2013	1723.88					
3/14/2013	1724.62					
4/11/2013	1723.10					
5/6/2013	1716.99					
6/24/2013	1726.14					
7/21/2013	1725.39					
9/4/2013	1727.53					
9/16/2013	1726.78					
10/15/2013	1727.08					
11/12/2013	1725.54					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
I-X	827840.23	26719843.08	Qal/xMCf/UMCf	1710.87	12/3/2013	1725.52
					1/9/2014	1725.38
					2/10/2014	1725.19
					3/14/2014	1724.34
					4/15/2014	1724.09
I-Y	827334.69	26719800.78	Qal/xMCf/UMCf	1713.64	12/6/2000	1720.15
					5/1/2007	1722.03
					10/16/2007	1721.52
					11/6/2007	1721.47
					12/18/2007	1722.07
					1/22/2008	1721.57
					2/6/2008	1721.16
					3/14/2008	1721.21
					4/18/2008	1721.25
					5/6/2008	1720.80
					6/20/2008	1721.21
					7/22/2008	1721.28
					8/5/2008	1721.09
					9/11/2008	1721.17
					10/16/2008	1721.19
					11/3/2008	1721.83
					12/8/2008	1721.59
					1/16/2009	1721.54
					2/3/2009	1721.44
					3/12/2009	1720.93
					4/17/2009	1721.57
					6/9/2009	1721.45
					7/15/2009	1721.39
					8/3/2009	1721.55
					9/23/2009	1721.75
					10/12/2009	1722.13
					11/2/2009	1722.09
12/14/2009	1722.37					
1/25/2010	1722.27					
2/2/2010	1722.44					
3/8/2010	1723.51					
4/20/2010	1724.34					
5/3/2010	1724.29					
6/17/2010	1722.47					
7/20/2010	1722.88					
8/2/2010	1723.13					
9/21/2010	1722.83					
10/19/2010	1723.39					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
I-Y	827334.69	26719800.78	Qal/xMCf/UMCf	1713.64	11/2/2010	1723.98
					12/21/2010	1724.07
					1/17/2011	1722.98
					2/8/2011	1722.40
					9/15/2011	1721.13
					10/12/2011	1721.10
					10/31/2011	1721.11
					12/14/2011	1720.96
					1/18/2012	1721.29
					2/6/2012	1721.35
					3/20/2012	1721.05
					4/17/2012	1720.93
					5/10/2012	1721.30
					6/20/2012	1720.61
					7/12/2012	1721.25
					8/7/2012	1721.31
					9/18/2012	1721.18
					10/11/2012	1721.10
					11/5/2012	1724.48
					12/13/2012	1721.11
					1/22/2013	1721.86
					2/4/2013	1725.60
					3/14/2013	1725.35
					4/11/2013	1724.75
					5/6/2013	1724.94
					6/12/2013	1725.15
					7/21/2013	1725.22
					9/4/2013	1725.34
9/16/2013	1725.20					
10/15/2013	1725.09					
11/12/2013	1724.94					
12/3/2013	1724.72					
1/9/2014	1724.59					
2/10/2014	1724.47					
3/14/2014	1724.24					
4/15/2014	1724.18					
J2D1-R2	829885.78	26719274.00	Qal	1739.20	3/22/2000	1736.34
					6/20/2000	1735.75
					9/21/2000	1732.38
					12/14/2000	1734.79
					3/15/2001	1731.90
					6/13/2001	1731.54
9/1/2001	1730.87					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
J2D1-R2	829885.78	26719274.00	Qal	1739.20	12/12/2001	1733.41
					3/2/2002	1730.72
					3/12/2002	1730.72
					6/11/2002	1730.68
					9/1/2002	1733.18
					12/18/2002	1733.28
					3/26/2003	1733.38
					6/26/2003	1732.97
					9/25/2003	1728.98
					12/22/2003	1730.77
					2/11/2004	1729.68
					4/29/2004	1729.58
					7/22/2004	1732.11
					10/26/2004	1732.05
					2/14/2005	1733.42
					4/26/2005	1731.22
					7/26/2005	1730.97
					10/26/2005	1731.36
					1/17/2006	1731.49
					4/20/2006	1731.19
					7/19/2006	1730.27
					10/19/2006	1732.67
					1/24/2007	1732.94
					4/9/2007	1730.10
					7/17/2007	1729.49
					1/21/2008	1731.99
					4/28/2008	1731.82
					7/21/2008	1731.80
					1/12/2009	1732.12
					7/6/2009	1732.16
					4/28/2010	1729.92
					5/1/2010	1729.92
10/21/2010	1728.69					
4/20/2011	1728.90					
10/3/2011	1729.14					
4/2/2012	1731.82					
4/24/2012	1729.08					
10/8/2012	1733.26					
4/5/2013	1733.36					
10/8/2013	1732.74					
4/7/2014	1734.38					
10/6/2014	1735.52					
3/1/2015	1731.90					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
J2D1-R2	829885.78	26719274.00	Qal	1739.20	3/2/2015	1730.72
					3/3/2015	1730.68
					3/30/2015	1732.40
					4/13/2015	1732.40
					6/1/2015	1731.54
					6/2/2015	1730.68
					6/3/2015	1730.27
					9/1/2015	1730.87
					9/2/2015	1730.48
					9/3/2015	1728.98
					12/1/2015	1730.71
					12/2/2015	1730.58
					12/3/2015	1730.77
J2D2-R2	830098.48	26719406.73	Qal	1733.70	3/22/2000	1734.20
					6/21/2000	1730.72
					9/20/2000	1732.93
					12/14/2000	1729.73
					3/15/2001	1729.05
					6/13/2001	1731.96
					9/26/2001	1728.28
					12/12/2001	1731.06
					3/2/2002	1728.15
					3/13/2002	1728.15
					6/12/2002	1730.78
					9/27/2002	1730.41
					12/18/2002	1727.75
					3/26/2003	1727.90
					6/26/2003	1727.29
					9/25/2003	1726.83
					12/22/2003	1729.60
					2/11/2004	1732.55
					4/29/2004	1726.50
					7/22/2004	1729.06
					10/26/2004	1728.86
					2/9/2005	1730.39
					4/28/2005	1728.15
7/26/2005	1727.78					
10/26/2005	1728.16					
1/17/2006	1731.45					
4/20/2006	1728.34					
7/19/2006	1730.28					
10/20/2006	1726.90					
1/25/2007	1730.32					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
J2D2-R2	830098.48	26719406.73	Qal	1733.70	4/9/2007	1730.12
					7/17/2007	1726.40
					1/21/2008	1726.20
					4/28/2008	1728.91
					7/21/2008	1729.41
					1/12/2009	1728.98
					7/6/2009	1728.90
					4/21/2010	1729.62
					5/1/2010	1726.71
					10/14/2010	1725.66
					4/19/2011	1725.77
					10/3/2011	1728.15
					4/2/2012	1728.73
					4/19/2012	1725.82
					10/8/2012	1729.72
					4/5/2013	1730.45
					10/8/2013	1729.75
					4/7/2014	1732.44
					10/6/2014	1733.49
					3/1/2015	1729.05
					3/2/2015	1728.15
					3/3/2015	1727.90
					3/30/2015	1730.40
4/14/2015	1730.40					
6/1/2015	1729.05					
6/2/2015	1727.87					
6/3/2015	1727.29					
9/1/2015	1728.28					
9/2/2015	1727.50					
9/3/2015	1726.83					
12/1/2015	1728.15					
12/2/2015	1727.75					
12/3/2015	1726.69					
J2D3-R	830027.40	26719370.90	Qal	1742.90	3/22/2000	1736.89
					6/20/2000	1736.56
					9/20/2000	1735.61
					12/13/2000	1735.53
					3/14/2001	1735.23
					6/12/2001	1734.78
					9/1/2001	1733.85
					12/12/2001	1733.83
3/12/2002	1733.02					
6/11/2002	1733.58					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
J2D3-R	830027.40	26719370.90	Qal	1742.90	3/26/2003	1732.76
					6/25/2003	1732.90
					9/25/2003	1732.39
					12/22/2003	1732.58
					2/11/2004	1732.55
					4/29/2004	1732.33
					7/22/2004	1731.85
					10/26/2004	1731.75
					2/10/2005	1733.74
					4/25/2005	1734.19
					8/1/2005	1733.41
					1/19/2006	1734.61
					4/20/2006	1734.23
					7/19/2006	1732.99
					10/19/2006	1732.70
					1/23/2007	1733.48
					4/9/2007	1733.17
					7/17/2007	1732.09
					1/21/2008	1732.25
					4/28/2008	1731.96
					7/21/2008	1731.70
					3/1/2015	1735.23
					3/2/2015	1733.02
3/3/2015	1732.76					
6/1/2015	1734.78					
6/2/2015	1733.58					
6/3/2015	1732.90					
9/1/2015	1733.85					
9/3/2015	1732.39					
12/1/2015	1733.83					
12/3/2015	1732.58					
J2D4	829582.57	26719171.05	Qal	1741.30	3/23/2000	1737.91
					6/20/2000	1737.46
					9/21/2000	1737.13
					12/14/2000	1737.39
					3/15/2001	1736.98
					6/13/2001	1737.19
					9/1/2001	1736.78
					12/13/2001	1736.38
					3/2/2002	1737.16
					3/12/2002	1736.79
					6/11/2002	1737.06
9/1/2002	1736.39					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
J2D4	829582.57	26719171.05	Qal	1741.30	12/18/2002	1736.29
					3/27/2003	1736.55
					6/26/2003	1736.49
					9/25/2003	1736.37
					12/22/2003	1741.28
					2/11/2004	1735.82
					4/29/2004	1735.87
					7/22/2004	1735.78
					10/26/2004	1736.19
					2/11/2005	1736.99
					4/26/2005	1737.20
					7/26/2005	1737.31
					10/27/2005	1737.14
					1/18/2006	1737.14
					7/20/2006	1736.55
					10/19/2006	1736.37
					1/22/2007	1736.41
					4/9/2007	1735.96
					7/17/2007	1735.72
					10/22/2007	1735.69
					1/21/2008	1735.76
					4/28/2008	1735.58
					7/21/2008	1736.33
					1/12/2009	1736.28
					7/6/2009	1736.36
					5/1/2010	1736.95
					5/4/2010	1736.95
					10/27/2010	1736.15
					4/21/2011	1735.89
					10/3/2011	1735.97
4/23/2012	1736.03					
10/8/2012	1737.84					
4/5/2013	1737.26					
10/8/2013	1736.86					
4/7/2014	1736.97					
10/6/2014	1737.34					
3/1/2015	1737.35					
3/2/2015	1737.16					
3/3/2015	1736.55					
3/30/2015	1737.01					
4/12/2015	1737.01					
6/1/2015	1737.19					
6/2/2015	1737.06					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
J2D4	829582.57	26719171.05	Qal	1741.30	6/3/2015	1736.49
					9/1/2015	1736.78
					9/2/2015	1736.76
					9/3/2015	1736.37
					12/1/2015	1736.75
					12/2/2015	1736.66
					12/3/2015	1741.28
J2U1	830498.14	26718499.09	Qal	1754.30	3/22/2000	1753.45
					6/20/2000	1752.89
					9/20/2000	1752.18
					12/13/2000	1752.08
					3/14/2001	1749.19
					6/12/2001	1749.24
					9/1/2001	1749.11
					12/12/2001	1749.21
					3/12/2002	1749.21
					6/11/2002	1750.12
					9/1/2002	1748.79
					12/18/2002	1748.79
					3/26/2003	1748.79
					6/25/2003	1748.79
					9/25/2003	1748.79
					7/27/2005	1752.26
					10/28/2005	1753.05
					1/19/2006	1752.56
					4/21/2006	1752.05
					7/19/2006	1749.49
					4/9/2007	1751.94
					7/17/2007	1750.51
					1/21/2008	1749.42
					4/28/2008	1749.39
					7/21/2008	1749.30
					1/12/2009	1749.31
					7/6/2009	1749.30
10/29/2010	1749.26					
4/4/2011	1749.23					
10/3/2011	1749.27					
4/2/2012	1749.16					
10/8/2012	1749.22					
4/5/2013	1749.34					
10/8/2013	1749.21					
4/7/2014	1749.17					
10/6/2014	1749.13					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
J2U1	830498.14	26718499.09	Qal	1754.30	3/1/2015	1749.19
					3/2/2015	1749.21
					3/3/2015	1748.79
					3/30/2015	1749.09
					4/9/2015	1749.09
					6/1/2015	1749.24
					6/2/2015	1750.23
					6/3/2015	1748.79
					9/1/2015	1749.22
					9/3/2015	1748.79
					12/1/2015	1749.21
12/3/2015	1748.79					
J2U2	830063.17	26718456.02	Qal	1747.50	3/1/2000	1755.51
					3/22/2000	1754.31
					6/1/2000	1755.09
					6/20/2000	1753.89
					9/1/2000	1754.97
					9/20/2000	1753.96
					12/1/2000	1754.73
					12/13/2000	1753.53
					3/14/2001	1753.33
					6/12/2001	1752.97
					9/1/2001	1752.89
					12/12/2001	1752.86
					3/2/2002	1752.93
					3/12/2002	1752.84
					6/11/2002	1754.49
					9/1/2002	1754.77
					12/18/2002	1754.75
					3/26/2003	1754.48
					6/25/2003	1754.34
					9/25/2003	1753.99
					12/22/2003	1752.90
					2/11/2004	1752.59
					4/29/2004	1752.99
7/22/2004	1753.24					
10/26/2004	1753.83					
2/10/2005	1753.82					
4/27/2005	1754.07					
7/25/2005	1754.72					
10/26/2005	1755.92					
1/17/2006	1754.62					
4/26/2006	1753.60					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
J2U2	830063.17	26718456.02	Qal	1747.50	7/20/2006	1753.88
					10/20/2006	1754.06
					1/22/2007	1755.57
					4/9/2007	1752.80
					7/17/2007	1753.37
					10/23/2007	1752.93
					1/21/2008	1752.24
					7/21/2008	1753.22
					1/12/2009	1752.97
					7/6/2009	1753.25
					4/22/2010	1752.93
					5/1/2010	1752.93
					10/28/2010	1752.25
					4/25/2011	1752.00
					10/3/2011	1752.67
					4/19/2012	1753.44
					10/8/2012	1754.24
					4/5/2013	1753.89
					10/8/2013	1753.69
					4/7/2014	1753.27
					10/6/2014	1752.64
					3/1/2015	1754.34
					3/2/2015	1753.85
					3/3/2015	1755.68
					3/30/2015	1752.16
					4/8/2015	1752.16
6/1/2015	1754.17					
6/2/2015	1755.69					
6/3/2015	1755.35					
9/1/2015	1754.09					
9/2/2015	1755.97					
9/3/2015	1755.00					
12/1/2015	1753.87					
12/2/2015	1755.95					
12/3/2015	1753.91					
JX-11	825170.27	26725018.41	Qal	1650.82	5/11/2009	1656.93
					8/28/2009	1656.61
					11/20/2009	1656.77
					5/26/2010	1657.68
					11/8/2010	1657.35
					5/9/2011	1657.72
					4/30/2012	1657.56
4/17/2013	1658.47					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
JX-11	825170.27	26725018.41	Qal	1650.82	4/15/2014	1657.11
					4/23/2015	1656.13
JX-86	825186.08	26725018.66	UMCf	1573.21	5/7/2009	1655.64
					5/26/2010	1656.13
					5/9/2011	1656.16
					4/30/2012	1656.06
					4/17/2013	1656.41
					4/15/2014	1655.24
					4/23/2015	1654.47
KX-18	823949.00	26726751.40	Qal/xMCf	1629.40	3/30/2005	1636.80
					7/1/2006	1635.56
					5/6/2009	1634.40
					8/28/2009	1634.60
					11/20/2009	1634.42
					5/20/2010	1634.26
					11/10/2010	1635.03
					5/12/2011	1634.64
					4/30/2012	1634.70
					4/17/2013	1635.03
					4/17/2014	1634.61
4/21/2015	1633.90					
KY-23	824268.80	26727268.40	Qal/xMCf	1620.60	3/30/2005	1630.70
					7/1/2006	1628.83
					6/1/2007	1626.00
					5/7/2009	1626.12
					11/20/2009	1625.77
					5/20/2010	1625.65
					11/10/2010	1626.63
					5/12/2011	1626.24
					5/9/2012	1626.40
					4/17/2013	1624.90
					4/17/2014	1625.36
4/21/2015	1624.80					
L645	827310.03	26727833.00	Unknown <sup>2</sup>	1615.55	5/1/2000	1617.00
					5/5/2000	1617.04
					5/24/2000	1616.95
L-635	828302.28	26727839.46	Qal	1598.77	12/17/2001	1607.33
					1/21/2002	1607.20
					2/21/2002	1607.13
					3/19/2002	1607.17
					4/30/2002	1607.09
					7/2/2002	1606.91
8/7/2002	1606.08					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
L-635	828302.28	26727839.46	Qal	1598.77	9/12/2002	1604.80
					10/22/2002	1607.15
					11/27/2002	1606.75
					12/11/2002	1605.51
					1/7/2003	1605.98
					2/12/2003	1606.10
					3/12/2003	1606.04
					4/8/2003	1605.93
					5/6/2003	1605.62
					6/4/2003	1605.68
					7/9/2003	1605.68
					10/9/2003	1605.72
					10/14/2003	1605.73
					11/11/2003	1605.61
					12/12/2003	1605.65
					1/14/2004	1605.73
					2/10/2004	1605.80
					3/9/2004	1606.11
					4/14/2004	1606.07
					5/12/2004	1605.85
					6/9/2004	1605.73
					7/14/2004	1605.60
					8/12/2004	1605.73
					9/7/2004	1605.61
					10/12/2004	1606.01
					11/10/2004	1605.99
					12/7/2004	1605.86
					1/12/2005	1606.25
					2/8/2005	1606.00
					3/10/2005	1606.05
					4/12/2005	1606.13
					5/12/2005	1606.00
6/14/2005	1605.93					
7/11/2005	1605.93					
8/11/2005	1606.13					
9/15/2005	1605.94					
10/13/2005	1605.85					
11/8/2005	1605.89					
12/14/2005	1605.81					
1/11/2006	1605.70					
2/7/2006	1605.66					
3/8/2006	1605.63					
5/10/2006	1605.55					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
L-635	828302.28	26727839.46	Qal	1598.77	6/14/2006	1605.49
					7/12/2006	1605.50
					8/7/2006	1605.55
					9/13/2006	1605.78
					10/11/2006	1605.81
					11/8/2006	1605.98
					12/12/2006	1605.90
					1/10/2007	1605.85
					2/8/2007	1605.72
					3/13/2007	1605.66
					4/10/2007	1605.58
					5/9/2007	1605.51
					6/12/2007	1605.45
					7/12/2007	1605.43
					8/14/2007	1605.37
					9/12/2007	1607.11
					10/10/2007	1605.38
					11/12/2007	1605.39
					12/10/2007	1605.53
					1/8/2008	1605.12
					2/12/2008	1605.42
					3/11/2008	1605.46
					4/16/2008	1605.45
					5/13/2008	1605.43
					6/17/2008	1605.40
					7/16/2008	1605.48
					8/14/2008	1605.70
					9/9/2008	1605.55
					11/11/2008	1605.53
					12/9/2008	1605.52
					1/13/2009	1605.53
					2/10/2009	1605.70
5/12/2009	1605.39					
6/9/2009	1605.45					
8/10/2009	1605.71					
9/17/2009	1606.93					
10/13/2009	1605.59					
11/10/2009	1605.55					
12/16/2009	1605.49					
1/12/2010	1605.52					
4/13/2010	1605.70					
5/20/2010	1605.60					
L-637	828110.00	26727839.46	Qal	1600.35	12/17/2001	1612.06

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
L-637	828110.00	26727839.46	Qal	1600.35	1/21/2002	1612.04
					2/21/2002	1611.99
					3/19/2002	1611.95
					4/30/2002	1611.90
					7/2/2002	1611.77
					8/1/2002	1610.98
					9/12/2002	1610.48
					10/22/2002	1611.72
					11/27/2002	1611.39
					12/11/2002	1610.78
					1/7/2003	1611.19
					2/12/2003	1611.31
					3/12/2003	1611.47
					4/8/2003	1611.16
					5/6/2003	1610.94
					6/4/2003	1610.75
					7/9/2003	1610.62
					10/9/2003	1611.00
					10/14/2003	1610.97
					11/11/2003	1610.87
					12/12/2003	1610.88
					1/14/2004	1610.93
					2/11/2004	1610.96
					3/9/2004	1611.24
					4/13/2004	1611.26
					5/12/2004	1611.06
					6/9/2004	1610.93
					7/14/2004	1610.82
					8/12/2004	1610.95
					9/7/2004	1610.93
10/12/2004	1611.49					
11/10/2004	1611.28					
12/7/2004	1611.21					
1/12/2005	1611.69					
2/8/2005	1611.52					
3/10/2005	1611.84					
4/12/2005	1611.54					
5/12/2005	1611.41					
6/14/2005	1611.26					
7/11/2005	1611.19					
8/11/2005	1611.34					
9/15/2005	1611.21					
10/13/2005	1611.11					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
L-637	828110.00	26727839.46	Qal	1600.35	11/8/2005	1611.15
					12/14/2005	1611.18
					1/10/2006	1611.09
					2/7/2006	1611.08
					3/8/2006	1611.07
					4/12/2006	1611.04
					5/10/2006	1610.97
					6/14/2006	1611.66
					7/12/2006	1611.31
					8/7/2006	1610.95
					9/13/2006	1611.11
					10/11/2006	1611.09
					11/8/2006	1611.27
					12/12/2006	1611.19
					1/9/2007	1611.17
					2/8/2007	1611.10
					3/13/2007	1611.14
					4/10/2007	1611.06
					6/12/2007	1610.99
					7/12/2007	1610.96
					8/14/2007	1611.02
					9/12/2007	1610.95
					10/10/2007	1611.06
					11/12/2007	1610.92
					12/10/2007	1611.09
					1/8/2008	1610.94
					2/12/2008	1610.95
					3/11/2008	1610.99
					4/16/2008	1611.06
					5/13/2008	1611.02
6/17/2008	1611.01					
7/16/2008	1611.04					
8/14/2008	1611.15					
9/9/2008	1610.98					
10/14/2008	1610.92					
11/11/2008	1610.94					
12/10/2008	1611.08					
1/13/2009	1611.17					
2/10/2009	1611.34					
LG231	837411.60	26728199.40	Unknown <sup>2</sup>	1566.00	5/1/2000	1595.40
					5/8/2001	1599.28
LX-55	813729.00	26717307.00	Qal <sup>1</sup>	1831.90	4/13/2004	1860.90
					7/1/2006	1863.15

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
LX-55	813729.00	26717307.00	Qal <sup>1</sup>	1831.90	4/30/2009	1866.54
					5/25/2010	1865.99
					5/2/2011	1865.59
					4/24/2012	1862.53
					5/5/2013	1868.99
					5/1/2014	1867.18
					5/13/2015	1865.00
LX-150	813720.00	26717306.00	UMCf	1736.50	4/13/2004	1861.30
					7/1/2006	1865.28
					4/30/2009	1867.66
					5/25/2010	1867.11
					5/2/2011	1866.72
					4/24/2012	1862.81
					4/22/2013	1868.15
					5/1/2014	1866.75
5/13/2015	1867.30					
M-2A	827984.75	26718769.56	Qal	1745.23	5/5/2000	1739.38
					5/4/2001	1739.31
					4/30/2002	1740.61
					4/30/2003	1739.79
					5/6/2005	1741.30
					5/5/2006	1739.88
					12/4/2006	1739.34
					5/4/2007	1739.52
					5/8/2008	1739.04
					5/5/2009	1739.87
					5/12/2011	1739.35
					5/15/2012	1739.08
					5/13/2013	1741.91
					5/13/2014	1739.69
2/4/2015	1739.13					
5/29/2015	1738.94					
M-6A	825984.54	26721013.69	Qal/xMCf/UMCf	1696.69	5/1/2000	1688.55
					5/5/2000	1692.59
					5/1/2001	1689.00
					5/4/2001	1693.04
					4/30/2002	1693.20
					5/1/2002	1689.16
					9/9/2002	1692.98
					12/9/2002	1693.13
					12/11/2002	1693.12
					5/2/2003	1692.17
5/5/2003	1692.18					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-6A	825984.54	26721013.69	Qal/xMCf/UMCf	1696.69	7/7/2003	1693.69
					5/3/2004	1695.07
					5/2/2005	1694.83
					5/3/2005	1694.82
					5/1/2006	1695.29
					5/2/2006	1695.28
					8/1/2006	1694.87
					5/2/2007	1695.46
					7/31/2007	1694.78
					5/6/2008	1694.44
					8/5/2008	1694.25
					6/10/2009	1694.97
					8/4/2009	1694.60
					12/16/2010	1694.24
					5/10/2011	1694.16
					8/15/2011	1694.02
					5/16/2012	1694.08
					8/7/2012	1694.11
					5/16/2013	1695.05
					8/21/2013	1694.75
5/9/2014	1694.37					
8/13/2014	1694.24					
1/22/2015	1693.17					
5/28/2015	1694.17					
8/10/2015	1693.90					
M-7B	826106.50	26720979.66	Qal/xMCf/UMCf	1692.35	5/1/2000	1696.14
					5/5/2000	1696.14
					5/1/2001	1695.96
					5/4/2001	1695.96
					4/30/2002	1695.89
					5/1/2002	1695.89
					9/9/2002	1695.62
					12/9/2002	1695.80
					12/11/2002	1695.80
					5/2/2003	1695.67
					5/5/2003	1695.67
					7/7/2003	1695.96
					5/3/2004	1696.96
					5/2/2005	1697.11
					5/3/2005	1697.11
					5/1/2006	1697.61
					5/2/2006	1697.61
8/1/2006	1697.30					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-7B	826106.50	26720979.66	Qal/xMCf/UMCf	1692.35	11/30/2006	1697.68
					5/2/2007	1697.65
					5/8/2007	1697.51
					7/31/2007	1697.06
					5/6/2008	1696.69
					8/5/2008	1696.38
					1/28/2009	1696.66
					4/23/2009	1696.74
					6/8/2009	1696.38
					7/28/2009	1696.72
					8/4/2009	1696.74
					10/28/2009	1696.60
					5/1/2010	1696.89
					10/28/2010	1696.76
					12/16/2010	1696.93
					3/30/2011	1696.79
					5/10/2011	1696.66
					8/2/2011	1696.46
					10/26/2011	1696.82
					5/15/2012	1696.34
8/7/2012	1696.44					
5/16/2013	1697.44					
9/4/2013	1697.17					
5/12/2014	1696.64					
8/12/2014	1696.49					
2/5/2015	1696.63					
5/22/2015	1695.97					
8/5/2015	1700.61					
M-10	828536.18	26716636.63	Qal/xMCf/UMCf	1781.11	1/31/2000	1786.18
					5/1/2000	1786.26
					5/5/2000	1787.71
					9/18/2000	1786.53
					11/13/2000	1786.68
					2/1/2001	1786.89
					5/1/2001	1786.31
					5/4/2001	1787.76
					9/1/2001	1785.94
					11/1/2001	1786.23
					3/1/2002	1787.33
					5/1/2002	1786.88
					9/9/2002	1787.39
					12/9/2002	1787.42
12/10/2002	1787.42					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-10	828536.18	26716636.63	Qal/xMCf/UMCf	1781.11	1/20/2003	1787.40
					1/22/2003	1787.40
					4/30/2003	1787.27
					5/5/2003	1787.27
					7/7/2003	1787.28
					7/9/2003	1787.28
					8/13/2003	1788.26
					9/8/2003	1788.11
					10/5/2003	1788.11
					11/3/2003	1787.93
					11/4/2003	1787.93
					12/8/2003	1787.90
					1/8/2004	1787.98
					1/12/2004	1787.98
					2/2/2004	1788.28
					2/3/2004	1788.28
					3/1/2004	1788.14
					4/1/2004	1788.30
					5/3/2004	1788.60
					5/7/2004	1788.60
					6/1/2004	1788.63
					6/15/2004	1788.63
					7/1/2004	1788.63
					7/12/2004	1788.63
					8/2/2004	1788.46
					8/4/2004	1788.46
					9/7/2004	1788.70
					9/8/2004	1788.70
					11/1/2004	1788.80
					11/2/2004	1788.80
					12/6/2004	1788.92
					1/3/2005	1788.49
1/8/2005	1788.49					
2/3/2005	1788.31					
2/7/2005	1788.31					
3/7/2005	1788.06					
3/10/2005	1788.06					
4/11/2005	1787.59					
4/14/2005	1787.59					
5/2/2005	1788.07					
5/4/2005	1788.07					
6/6/2005	1788.63					
6/14/2005	1788.06					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-10	828536.18	26716636.63	Qal/xMCf/UMCf	1781.11	7/11/2005	1788.28
					7/15/2005	1788.28
					8/1/2005	1788.40
					8/2/2005	1788.40
					9/6/2005	1788.65
					9/16/2005	1788.65
					10/3/2005	1788.70
					10/14/2005	1788.70
					11/1/2005	1788.81
					11/7/2005	1788.81
					12/19/2005	1788.67
					1/9/2006	1788.18
					1/12/2006	1788.18
					1/31/2006	1787.84
					2/1/2006	1787.84
					3/9/2006	1787.28
					4/13/2006	1786.66
					5/1/2006	1786.45
					5/3/2006	1786.45
					6/14/2006	1785.88
					7/14/2006	1786.03
					8/2/2006	1786.20
					9/15/2006	1786.75
					10/12/2006	1786.90
					10/31/2006	1787.49
					12/15/2006	1787.38
					1/11/2007	1786.99
					1/31/2007	1786.57
					3/16/2007	1786.04
					4/13/2007	1786.18
5/1/2007	1786.58					
6/18/2007	1786.87					
7/17/2007	1787.24					
8/2/2007	1786.74					
9/18/2007	1787.19					
10/16/2007	1787.44					
11/7/2007	1787.21					
12/12/2007	1787.30					
1/22/2008	1787.72					
2/6/2008	1789.91					
3/14/2008	1788.37					
4/18/2008	1788.49					
5/8/2008	1788.78					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-10	828536.18	26716636.63	Qal/xMCf/UMCf	1781.11	6/20/2008	1788.72
					7/22/2008	1788.72
					8/7/2008	1788.76
					9/11/2008	1788.78
					10/16/2008	1788.73
					11/5/2008	1787.93
					12/12/2008	1789.08
					1/19/2009	1789.42
					2/4/2009	1789.86
					3/13/2009	1789.34
					4/17/2009	1789.30
					5/7/2009	1789.33
					6/11/2009	1789.37
					7/16/2009	1789.30
					8/5/2009	1790.37
					9/22/2009	1789.65
					10/12/2009	1789.72
					11/3/2009	1789.59
					12/14/2009	1788.78
					1/25/2010	1789.13
					2/2/2010	1788.00
					3/8/2010	1787.50
					4/20/2010	1787.10
					5/5/2010	1786.80
					6/22/2010	1786.22
					7/19/2010	1785.96
					8/6/2010	1785.82
					9/30/2010	1787.07
					10/25/2010	1787.46
					11/4/2010	1787.76
12/14/2010	1788.21					
1/18/2011	1788.37					
2/9/2011	1788.77					
3/14/2011	1788.71					
4/13/2011	1788.80					
5/13/2011	1788.01					
6/30/2011	1789.36					
8/3/2011	1789.43					
9/15/2011	1788.88					
10/13/2011	1787.70					
11/3/2011	1788.93					
12/14/2011	1789.10					
1/10/2012	1789.12					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-10	828536.18	26716636.63	Qal/xMCf/UMCf	1781.11	2/9/2012	1788.76
					3/20/2012	1788.68
					4/17/2012	1788.61
					5/21/2012	1788.19
					6/20/2012	1788.75
					7/16/2012	1788.67
					8/8/2012	1789.00
					9/18/2012	1789.09
					10/16/2012	1788.36
					11/8/2012	1789.52
					12/12/2012	1789.09
					1/22/2013	1788.61
					2/6/2013	1789.29
					3/18/2013	1786.49
					4/15/2013	1788.65
					5/14/2013	1788.79
					6/13/2013	1789.03
					7/23/2013	1789.09
					9/5/2013	1789.40
					9/16/2013	1789.50
					10/15/2013	1789.46
					11/13/2013	1789.04
					12/5/2013	1788.58
					1/7/2014	1788.18
					2/4/2014	1787.69
					3/14/2014	1787.19
					4/18/2014	1786.77
					6/19/2014	1786.50
					7/7/2014	1786.62
					8/15/2014	1786.27
9/17/2014	1785.93					
10/21/2014	1785.64					
11/21/2014	1785.45					
12/8/2014	1785.27					
1/21/2015	1785.12					
2/3/2015	1784.94					
3/11/2015	1783.97					
3/26/2015	1784.84					
4/23/2015	1784.77					
5/5/2015	1784.87					
6/3/2015	1784.68					
6/16/2015	1784.63					
7/7/2015	1784.55					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-10	828536.18	26716636.63	Qal/xMCf/UMCf	1781.11	8/6/2015	1784.34
					9/9/2015	1784.61
					10/9/2015	1782.98
					11/9/2015	1783.93
					12/22/2015	1782.97
M-11	828617.03	26717608.56	Qal/xMCf/UMCf	1770.45	1/31/2000	1772.67
					5/1/2000	1772.24
					5/5/2000	1772.23
					9/18/2000	1773.15
					11/13/2000	1773.34
					2/1/2001	1773.08
					5/1/2001	1772.93
					5/4/2001	1772.92
					9/1/2001	1772.58
					11/1/2001	1772.56
					3/1/2002	1774.19
					5/1/2002	1773.44
					9/9/2002	1773.31
					12/9/2002	1768.92
					1/20/2003	1772.92
					4/30/2003	1772.81
					5/5/2003	1772.82
					7/7/2003	1772.74
					7/9/2003	1772.73
					8/13/2003	1773.80
					9/8/2003	1772.03
					10/5/2003	1772.29
					11/3/2003	1772.21
					11/4/2003	1772.20
					12/8/2003	1772.10
					1/8/2004	1772.12
					1/12/2004	1772.13
					2/2/2004	1772.25
2/5/2004	1772.24					
3/1/2004	1772.47					
4/1/2004	1772.67					
5/3/2004	1772.97					
5/4/2004	1772.96					
6/1/2004	1772.93					
6/10/2004	1772.92					
7/1/2004	1772.68					
7/12/2004	1772.67					
8/2/2004	1772.80					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-11	828617.03	26717608.56	Qal/xMCf/UMCf	1770.45	8/4/2004	1772.79
					9/7/2004	1772.77
					9/8/2004	1772.78
					10/4/2004	1773.08
					10/12/2004	1773.07
					11/1/2004	1773.39
					11/2/2004	1773.38
					12/6/2004	1773.28
					1/3/2005	1773.43
					1/8/2005	1773.42
					2/3/2005	1773.71
					2/7/2005	1773.72
					3/7/2005	1773.67
					3/10/2005	1773.69
					4/11/2005	1773.52
					4/14/2005	1773.53
					5/2/2005	1773.45
					5/4/2005	1773.44
					6/6/2005	1773.17
					6/14/2005	1773.16
					7/11/2005	1773.19
					7/15/2005	1773.18
					8/1/2005	1772.55
					8/3/2005	1772.54
					9/6/2005	1773.39
					9/16/2005	1773.38
					10/3/2005	1773.29
					10/14/2005	1773.28
					11/1/2005	1773.43
					11/7/2005	1773.44
					12/19/2005	1773.16
					12/20/2005	1773.15
1/9/2006	1772.97					
1/12/2006	1772.96					
2/1/2006	1772.85					
2/2/2006	1772.84					
3/9/2006	1772.60					
4/13/2006	1772.76					
5/1/2006	1772.25					
5/3/2006	1772.26					
6/14/2006	1771.86					
7/14/2006	1771.72					
8/2/2006	1772.03					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-11	828617.03	26717608.56	Qal/xMCf/UMCf	1770.45	9/15/2006	1772.12
					10/12/2006	1772.02
					11/1/2006	1772.15
					12/6/2006	1772.40
					12/15/2006	1772.19
					1/12/2007	1772.03
					1/31/2007	1772.11
					3/16/2007	1771.97
					4/13/2007	1771.85
					5/2/2007	1772.02
					5/11/2007	1771.93
					6/18/2007	1771.75
					7/17/2007	1771.77
					8/2/2007	1771.71
					9/18/2007	1771.89
					10/16/2007	1771.94
					11/7/2007	1771.86
					12/12/2007	1772.28
					1/22/2008	1772.21
					2/6/2008	1772.12
					3/14/2008	1772.20
					4/18/2008	1772.18
					5/8/2008	1772.42
					6/20/2008	1772.60
					7/22/2008	1772.89
					8/7/2008	1773.12
					9/11/2008	1772.74
					10/16/2008	1772.82
					11/5/2008	1773.28
					12/12/2008	1773.01
1/19/2009	1772.96					
2/4/2009	1773.01					
3/13/2009	1773.04					
4/17/2009	1772.98					
5/6/2009	1773.27					
6/11/2009	1773.26					
7/16/2009	1773.15					
8/5/2009	1773.45					
9/22/2009	1773.50					
10/12/2009	1773.50					
11/4/2009	1773.37					
12/22/2009	1773.22					
1/25/2010	1773.38					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-11	828617.03	26717608.56	Qal/xMCf/UMCf	1770.45	2/3/2010	1773.28
					3/11/2010	1772.92
					4/15/2010	1772.69
					5/5/2010	1772.77
					6/22/2010	1772.18
					7/19/2010	1771.95
					8/6/2010	1772.11
					9/30/2010	1771.59
					10/25/2010	1771.66
					11/4/2010	1771.72
					12/20/2010	1771.86
					1/19/2011	1772.02
					2/9/2011	1772.11
					3/14/2011	1772.46
					4/13/2011	1771.98
					5/13/2011	1772.43
					6/30/2011	1772.49
					8/3/2011	1773.53
					9/15/2011	1772.71
					10/13/2011	1772.78
					11/3/2011	1772.54
					12/15/2011	1772.58
					1/10/2012	1772.62
					2/9/2012	1772.13
					3/20/2012	1772.53
					4/17/2012	1772.65
					5/21/2012	1772.72
					6/20/2012	1772.62
					7/16/2012	1772.62
					8/8/2012	1772.85
9/18/2012	1772.99					
10/16/2012	1773.25					
11/8/2012	1773.31					
12/12/2012	1772.99					
1/22/2013	1773.48					
2/6/2013	1773.51					
3/18/2013	1773.40					
4/15/2013	1773.19					
5/15/2013	1773.08					
6/13/2013	1773.20					
7/23/2013	1773.06					
9/5/2013	1773.15					
9/16/2013	1773.24					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-11	828617.03	26717608.56	Qal/xMCf/UMCf	1770.45	10/15/2013	1773.26
					11/13/2013	1773.22
					12/5/2013	1773.09
					1/10/2014	1772.95
					2/4/2014	1772.94
					3/14/2014	1772.64
					4/18/2014	1772.32
					5/15/2014	1772.14
					6/19/2014	1771.99
					7/3/2014	1771.97
					8/15/2014	1771.88
					9/17/2014	1771.71
					10/21/2014	1771.58
					11/21/2014	1771.44
					12/18/2014	1771.32
					2/26/2015	1771.19
					3/26/2015	1771.05
					4/24/2015	1771.01
					6/16/2015	1770.89
					7/8/2015	1770.83
8/6/2015	1770.87					
9/9/2015	1769.66					
10/9/2015	1770.71					
11/9/2015	1770.56					
12/22/2015	1770.75					
M-12A	828178.52	26717575.29	UMCf	1767.72	5/5/2000	1770.26
					5/4/2001	1771.21
					5/1/2002	1772.35
					12/9/2002	1771.50
					1/20/2003	1771.28
					4/30/2003	1771.24
					11/4/2003	1771.65
					2/2/2004	1765.59
					5/5/2005	1772.93
					5/1/2006	1771.65
					5/4/2006	1771.64
					8/2/2006	1771.29
					11/1/2006	1770.41
					12/5/2006	1771.56
					2/1/2007	1771.33
					5/3/2007	1771.16
5/11/2007	1771.17					
8/1/2007	1771.18					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-12A	828178.52	26717575.29	UMCf	1767.72	11/7/2007	1771.29
					2/6/2008	1771.62
					5/7/2008	1771.55
					8/6/2008	1772.18
					11/5/2008	1772.38
					2/4/2009	1772.24
					5/5/2009	1772.50
					8/5/2009	1772.71
					11/4/2009	1772.73
					2/3/2010	1773.47
					8/5/2010	1771.69
					11/5/2010	1771.59
					2/9/2011	1773.47
					5/12/2011	1772.07
					8/3/2011	1772.20
					11/3/2011	1772.18
					2/13/2012	1772.15
					5/16/2012	1771.79
					8/8/2012	1772.23
					11/8/2012	1772.95
					2/6/2013	1773.13
					5/16/2013	1772.64
					9/5/2013	1772.67
11/13/2013	1771.94					
2/7/2014	1771.19					
5/14/2014	1770.60					
8/14/2014	1770.40					
12/18/2014	1769.94					
1/20/2015	1769.91					
2/26/2015	1769.86					
6/5/2015	1769.78					
8/6/2015	1769.75					
11/9/2015	1769.52					
M-13	827806.03	26717477.66	UMCf	1775.49	1/31/2000	1767.98
					5/1/2000	1767.58
					5/5/2000	1768.24
					9/18/2000	1768.93
					11/13/2000	1769.05
					2/1/2001	1769.08
					5/1/2001	1767.86
					5/4/2001	1768.52
9/1/2001	1768.03					
11/1/2001	1768.15					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-13	827806.03	26717477.66	UMCf	1775.49	5/1/2002	1770.57
					9/9/2002	1770.53
					12/9/2002	1770.22
					1/20/2003	1769.85
					4/30/2003	1769.27
					5/5/2003	1769.28
					5/3/2004	1769.59
					5/4/2005	1770.25
					5/1/2006	1769.09
					5/3/2006	1769.08
					12/1/2006	1769.02
					5/3/2007	1768.65
					5/9/2007	1768.52
					5/7/2008	1769.24
					5/5/2009	1769.85
					5/13/2011	1769.64
5/21/2012	1768.51					
5/15/2013	1770.24					
5/15/2014	1769.45					
2/2/2015	1769.14					
6/5/2015	1769.27					
M-14	828951.08	26719392.04	UMCf	1728.98	1/31/2000	1724.66
					5/1/2000	1724.88
					5/5/2000	1725.88
					9/18/2000	1724.71
					11/13/2000	1726.05
					2/1/2001	1725.03
					5/1/2001	1725.10
					5/4/2001	1726.10
					9/1/2001	1724.59
					11/1/2001	1724.60
					3/1/2002	1725.43
					5/1/2002	1725.41
					9/9/2002	1727.91
					12/9/2002	1726.91
					1/20/2003	1726.05
					5/5/2003	1726.08
					2/7/2005	1729.29
					3/7/2005	1729.80
4/14/2005	1729.82					
5/2/2005	1729.79					
6/6/2005	1729.59					
7/11/2005	1729.40					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-14	828951.08	26719392.04	UMCf	1728.98	8/1/2005	1729.31
					9/6/2005	1729.29
					10/3/2005	1729.16
					11/7/2005	1729.20
					12/19/2005	1729.12
					1/9/2006	1729.11
M-14A	827045.36	26719382.67	UMCf	1728.38	2/1/2006	1729.06
					5/1/2006	1728.92
					1/22/2008	1727.42
					2/6/2008	1727.50
					3/14/2008	1728.66
					4/18/2008	1727.56
					5/8/2008	1727.65
					6/20/2008	1727.49
					7/22/2008	1727.58
					8/7/2008	1727.61
					9/11/2008	1727.37
					10/16/2008	1727.68
					11/5/2008	1727.90
					12/12/2008	1727.88
					1/19/2009	1728.22
					2/4/2009	1728.15
					3/13/2009	1728.12
					4/17/2009	1727.94
					5/8/2009	1727.82
					6/11/2009	1728.68
					7/16/2009	1727.44
					8/5/2009	1727.76
					9/22/2009	1727.81
					10/12/2009	1727.87
					11/5/2009	1727.98
					12/22/2009	1728.10
					1/25/2010	1727.96
2/3/2010	1728.27					
3/11/2010	1728.97					
4/15/2010	1728.95					
5/6/2010	1728.85					
6/22/2010	1728.56					
7/19/2010	1728.44					
8/3/2010	1728.41					
9/30/2010	1728.56					
10/25/2010	1728.57					
11/4/2010	1728.55					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-14A	827045.36	26719382.67	UMCf	1728.38	12/20/2010	1728.36
					1/18/2011	1728.34
					3/14/2011	1728.12
					4/14/2011	1728.36
					5/12/2011	1728.01
					6/30/2011	1727.88
					8/3/2011	1728.28
					9/15/2011	1728.15
					10/13/2011	1728.95
					11/2/2011	1728.67
					12/14/2011	1728.79
					1/10/2012	1730.75
					2/9/2012	1728.57
					3/20/2012	1729.51
					4/17/2012	1729.47
					5/15/2012	1728.39
					6/20/2012	1728.09
					7/12/2012	1729.79
					8/9/2012	1728.13
					9/18/2012	1728.17
					10/17/2012	1730.25
					11/8/2012	1730.23
					12/12/2012	1728.17
					1/22/2013	1729.60
					2/7/2013	1729.53
					3/18/2013	1729.38
					4/15/2013	1729.38
					5/13/2013	1729.24
					6/13/2013	1729.20
					7/23/2013	1729.05
9/4/2013	1729.26					
9/16/2013	1729.39					
10/7/2013	1729.42					
11/14/2013	1729.28					
12/5/2013	1729.29					
1/9/2014	1729.11					
2/7/2014	1728.92					
3/14/2014	1728.75					
4/15/2014	1729.12					
5/12/2014	1729.14					
6/18/2014	1728.99					
7/3/2014	1728.71					
8/12/2014	1728.44					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-14A	827045.36	26719382.67	UMCf	1728.38	9/17/2014	1728.35
					10/21/2014	1728.32
					11/19/2014	1728.20
					12/8/2014	1728.15
					1/29/2015	1727.93
					2/25/2015	1728.14
					3/24/2015	1728.11
					4/23/2015	1728.09
					5/22/2015	1727.99
					6/16/2015	1727.91
					7/8/2015	1727.83
					8/5/2015	1728.06
					9/21/2015	1728.38
					10/20/2015	1728.32
M-17	828017.30	26719095.97	UMCf	1733.18	11/9/2015	1728.05
					12/16/2015	1728.63
					1/31/2000	1734.34
					5/1/2000	1734.19
					5/5/2000	1735.57
					9/18/2000	1733.77
					11/13/2000	1734.01
					1/25/2001	1735.35
					2/1/2001	1734.01
					2/20/2001	1735.39
					3/29/2001	1735.62
					5/1/2001	1734.19
					5/4/2001	1735.57
					5/15/2001	1735.49
6/22/2001	1733.87					
7/24/2001	1735.66					
M-17A	828061.72	26719053.74	Qal/xMCf/UMCf	1728.95	6/20/2003	1736.08
					5/3/2004	1736.47
					2/3/2005	1737.06
					2/7/2005	1737.06
					3/7/2005	1737.15
					3/10/2005	1737.15
					4/11/2005	1737.46
					4/14/2005	1737.46
					5/2/2005	1737.45
					5/4/2005	1737.45
					6/6/2005	1737.33
6/14/2005	1737.33					
7/11/2005	1737.12					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-17A	828061.72	26719053.74	Qal/xMCf/UMCf	1728.95	7/15/2005	1737.12
					8/1/2005	1736.97
					8/3/2005	1736.97
					9/6/2005	1736.78
					9/16/2005	1736.78
					10/3/2005	1736.68
					10/14/2005	1736.68
					11/4/2005	1736.76
					11/7/2005	1736.76
					12/19/2005	1736.70
					12/20/2005	1736.70
					1/9/2006	1736.67
					1/12/2006	1736.67
					2/1/2006	1736.61
					2/2/2006	1736.61
					3/9/2006	1736.46
					4/13/2006	1736.40
					5/1/2006	1736.35
					5/3/2006	1736.35
					6/14/2006	1736.20
					7/14/2006	1736.06
					8/2/2006	1735.97
					9/15/2006	1736.03
					10/12/2006	1735.97
					11/3/2006	1735.95
					12/15/2006	1735.88
					1/12/2007	1735.82
					2/2/2007	1736.08
					3/16/2007	1736.22
					4/13/2007	1736.11
5/4/2007	1736.00					
6/18/2007	1735.80					
7/17/2007	1735.78					
8/3/2007	1735.58					
9/18/2007	1735.50					
10/16/2007	1735.44					
11/7/2007	1735.37					
12/12/2007	1735.00					
1/22/2008	1735.35					
2/6/2008	1735.41					
3/14/2008	1735.58					
4/18/2008	1735.42					
5/8/2008	1735.52					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-17A	828061.72	26719053.74	Qal/xMCf/UMCf	1728.95	6/20/2008	1735.63
					7/22/2008	1735.87
					8/7/2008	1735.89
					9/11/2008	1735.51
					11/5/2008	1735.88
					12/12/2008	1735.86
					1/19/2009	1735.92
					2/4/2009	1735.88
					3/13/2009	1736.10
					4/17/2009	1736.08
					5/8/2009	1736.07
					6/11/2009	1736.20
					7/16/2009	1736.19
					8/5/2009	1736.37
					9/22/2009	1736.55
					11/5/2009	1736.61
					12/22/2009	1736.54
					1/25/2010	1736.64
					2/3/2010	1736.56
					3/11/2010	1736.76
4/15/2010	1736.70					
5/6/2010	1736.50					
6/22/2010	1736.47					
7/19/2010	1736.23					
8/3/2010	1736.33					
9/30/2010	1736.18					
M-18	828665.45	26720182.87	Qal	1719.95	1/31/2000	1714.77
					5/1/2000	1714.42
					5/5/2000	1716.62
					9/18/2000	1713.71
					11/13/2000	1713.48
					2/1/2001	1711.66
					5/1/2001	1713.29
					5/4/2001	1715.49
					1/20/2003	1710.07
					1/21/2003	1712.27
					4/30/2003	1711.56
					5/5/2003	1709.36
					10/5/2003	1711.85
					10/14/2003	1709.65
					12/8/2003	1709.90
1/8/2004	1711.53					
1/12/2004	1709.33					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-18	828665.45	26720182.87	Qal	1719.95	2/2/2004	1711.44
					2/4/2004	1709.24
					3/1/2004	1711.60
					3/15/2004	1709.40
					4/1/2004	1711.46
					5/3/2004	1709.25
					5/7/2004	1711.45
					6/10/2004	1711.33
					7/12/2004	1709.24
					8/4/2004	1711.40
					9/7/2004	1711.51
					9/8/2004	1709.31
					10/12/2004	1709.26
					11/2/2004	1711.42
					11/10/2004	1709.22
					12/6/2004	1711.82
					1/8/2005	1710.17
					2/2/2005	1712.40
					2/7/2005	1710.20
					3/10/2005	1712.55
					4/11/2005	1712.57
					4/14/2005	1710.37
					5/2/2005	1710.19
					5/9/2005	1712.39
					6/6/2005	1710.24
					6/14/2005	1712.44
					7/11/2005	1710.17
					7/15/2005	1712.37
					8/1/2005	1710.30
					8/3/2005	1712.50
					9/6/2005	1710.60
					9/16/2005	1712.80
10/3/2005	1710.49					
10/14/2005	1712.69					
11/2/2005	1713.67					
11/7/2005	1711.47					
12/19/2005	1710.42					
12/20/2005	1712.62					
1/9/2006	1710.57					
1/12/2006	1712.77					
2/1/2006	1710.35					
2/2/2006	1712.55					
3/9/2006	1712.40					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-18	828665.45	26720182.87	Qal	1719.95	4/13/2006	1712.80
					5/1/2006	1711.55
					5/3/2006	1713.75
					6/14/2006	1712.47
					7/14/2006	1712.24
					8/2/2006	1712.28
					9/15/2006	1712.15
					10/12/2006	1711.80
					11/1/2006	1712.18
					12/15/2006	1711.86
					1/12/2007	1711.89
					3/16/2007	1712.07
					4/13/2007	1711.77
					5/10/2007	1711.90
					6/18/2007	1711.63
					7/17/2007	1711.43
					8/3/2007	1711.28
					9/18/2007	1711.29
					10/16/2007	1711.23
					11/7/2007	1711.14
					12/12/2007	1710.97
					1/22/2008	1710.87
					2/6/2008	1710.90
					3/14/2008	1710.89
					4/18/2008	1710.79
					5/8/2008	1710.71
					6/20/2008	1710.67
					7/22/2008	1710.63
					8/7/2008	1710.56
					9/11/2008	1710.47
10/16/2008	1710.62					
11/5/2008	1710.69					
12/12/2008	1710.57					
1/19/2009	1710.59					
2/4/2009	1710.69					
3/13/2009	1710.66					
5/11/2009	1710.63					
6/11/2009	1710.61					
7/16/2009	1710.72					
8/5/2009	1710.37					
9/22/2009	1710.61					
10/12/2009	1710.94					
11/4/2009	1710.99					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-18	828665.45	26720182.87	Qal	1719.95	12/22/2009	1711.21
					1/25/2010	1711.00
					2/3/2010	1711.29
					3/11/2010	1711.37
					4/15/2010	1711.52
					6/22/2010	1711.55
					7/19/2010	1711.31
					8/12/2010	1711.33
M-19	828846.19	26719350.03	UMcf	1739.91	9/30/2010	1711.04
					1/31/2000	1731.86
					5/1/2000	1731.76
					5/5/2000	1732.27
					9/18/2000	1731.02
					11/13/2000	1732.29
					2/1/2001	1731.33
					5/1/2001	1731.20
					5/4/2001	1731.71
					9/1/2001	1730.93
					11/1/2001	1731.26
					3/1/2002	1732.26
					4/29/2002	1732.75
					5/1/2002	1732.24
					9/9/2002	1732.55
					12/9/2002	1731.04
					1/20/2003	1731.50
					4/30/2003	1731.67
					5/5/2003	1731.67
					7/7/2003	1730.88
					7/9/2003	1730.88
					8/13/2003	1731.97
					9/8/2003	1731.96
					10/5/2003	1731.88
					10/14/2003	1731.88
					11/4/2003	1731.79
					11/12/2003	1731.79
12/8/2003	1731.60					
1/8/2004	1731.36					
1/12/2004	1731.36					
2/2/2004	1731.33					
2/4/2004	1731.33					
3/1/2004	1731.51					
3/15/2004	1731.41					
4/1/2004	1731.54					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-19	828846.19	26719350.03	UMCf	1739.91	5/3/2004	1731.86
					5/5/2004	1731.86
					6/10/2004	1731.68
					7/12/2004	1731.38
					8/4/2004	1731.26
					9/7/2004	1731.95
					9/8/2004	1731.95
					10/12/2004	1731.45
					11/2/2004	1731.54
					11/10/2004	1731.54
					12/6/2004	1732.70
					1/8/2005	1733.30
					2/2/2005	1733.45
					2/7/2005	1733.45
					3/8/2005	1733.85
					3/10/2005	1733.85
					5/2/2005	1733.69
					5/5/2005	1733.69
					6/6/2005	1733.86
					6/14/2005	1733.86
					7/11/2005	1733.71
					7/15/2005	1733.71
					8/1/2005	1735.53
					8/3/2005	1735.53
					9/6/2005	1733.61
					9/16/2005	1733.61
					10/3/2005	1733.74
					10/14/2005	1733.74
					11/2/2005	1734.16
					11/7/2005	1734.16
12/19/2005	1734.38					
12/20/2005	1734.38					
1/9/2006	1733.90					
1/12/2006	1733.90					
2/1/2006	1735.10					
2/2/2006	1735.10					
3/9/2006	1734.24					
4/13/2006	1734.30					
5/1/2006	1733.63					
5/3/2006	1733.63					
6/14/2006	1733.25					
7/14/2006	1732.76					
8/2/2006	1732.66					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-19	828846.19	26719350.03	UMCf	1739.91	9/15/2006	1732.43
					10/12/2006	1732.18
					11/1/2006	1731.05
					12/15/2006	1731.84
					1/12/2007	1731.85
					1/31/2007	1733.23
					3/16/2007	1732.55
					4/13/2007	1732.36
					5/2/2007	1732.26
					6/18/2007	1731.95
					7/17/2007	1731.76
					8/1/2007	1731.84
					9/18/2007	1731.91
					10/16/2007	1731.76
					11/7/2007	1731.75
					12/12/2007	1731.63
					1/22/2008	1731.83
					2/6/2008	1731.86
					3/14/2008	1731.76
					5/8/2008	1731.77
					6/20/2008	1731.49
					7/22/2008	1732.54
					8/7/2008	1732.15
					9/11/2008	1731.41
					10/16/2008	1732.49
					11/5/2008	1732.03
					12/12/2008	1732.06
					1/19/2009	1732.36
					2/4/2009	1732.38
					3/13/2009	1732.78
					4/17/2009	1732.60
					5/5/2009	1731.35
6/11/2009	1732.31					
7/16/2009	1732.26					
8/5/2009	1734.54					
9/22/2009	1734.96					
10/12/2009	1733.38					
11/4/2009	1733.05					
12/22/2009	1732.73					
1/25/2010	1733.20					
2/3/2010	1733.14					
3/11/2010	1733.09					
4/15/2010	1733.04					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-19	828846.19	26719350.03	UMCf	1739.91	5/5/2010	1732.91
					6/17/2010	1732.56
					7/19/2010	1732.26
					8/4/2010	1734.76
					9/30/2010	1734.39
					10/25/2010	1734.36
					11/3/2010	1733.81
					12/20/2010	1733.11
					2/9/2011	1732.64
					3/14/2011	1731.96
					5/11/2011	1732.76
					6/30/2011	1733.25
					8/3/2011	1732.43
					9/15/2011	1731.78
					10/13/2011	1731.41
					11/2/2011	1731.36
					12/15/2011	1731.26
					1/10/2012	1731.26
					2/8/2012	1731.18
					3/20/2012	1730.66
					4/17/2012	1730.50
					5/15/2012	1731.02
					6/20/2012	1731.16
					7/12/2012	1730.62
					8/9/2012	1731.29
					9/18/2012	1730.74
					10/17/2012	1732.50
					11/7/2012	1732.47
					12/12/2012	1730.33
					1/22/2013	1732.72
					2/4/2013	1732.88
					3/18/2013	1732.86
					4/15/2013	1732.87
5/13/2013	1732.94					
6/12/2013	1732.77					
7/23/2013	1732.46					
8/22/2013	1732.34					
9/16/2013	1732.50					
11/13/2013	1732.45					
12/5/2013	1732.56					
1/10/2014	1732.43					
2/7/2014	1732.38					
3/14/2014	1732.28					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-19	828846.19	26719350.03	UMCf	1739.91	4/18/2014	1732.16
					5/13/2014	1732.04
					6/19/2014	1732.03
					7/3/2014	1732.07
					8/14/2014	1732.23
					9/17/2014	1732.31
					10/21/2014	1732.24
					11/20/2014	1732.19
					12/18/2014	1732.18
					1/21/2015	1731.95
					2/4/2015	1731.86
					2/26/2015	1731.75
					3/25/2015	1731.65
					4/24/2015	1731.50
					5/29/2015	1731.41
					6/16/2015	1731.85
7/8/2015	1731.44					
8/6/2015	1731.23					
9/9/2015	1730.72					
11/6/2015	1731.05					
12/22/2015	1730.91					
M-21	827792.86	26718359.30	UMCf	1762.37	5/5/2000	1750.40
					5/4/2001	1750.77
					4/30/2002	1752.07
					4/30/2003	1750.98
					5/5/2005	1751.29
					5/3/2006	1750.90
					5/2/2007	1750.46
					5/7/2008	1750.30
					5/5/2009	1750.85
					5/15/2013	1751.74
5/14/2014	1751.30					
M-22A	828270.11	26719531.63	Qal/xMCf/UMCf	1732.90	1/31/2000	1727.47
					5/1/2000	1727.40
					5/5/2000	1729.10
					9/18/2000	1726.85
					11/13/2000	1726.81
					2/1/2001	1726.84
					5/1/2001	1727.03
					5/4/2001	1728.73
					9/1/2001	1726.99
					11/1/2001	1727.76
3/1/2002	1728.20					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-22A	828270.11	26719531.63	Qal/xMCf/UMCf	1732.90	4/29/2002	1730.28
					5/1/2002	1728.58
					9/9/2002	1730.38
					12/9/2002	1730.23
					12/10/2002	1730.23
					1/20/2003	1730.21
					1/21/2003	1730.21
					4/30/2003	1730.10
					5/5/2003	1730.10
					7/9/2003	1730.01
					8/13/2003	1729.86
					9/8/2003	1729.90
					10/5/2003	1729.72
					10/14/2003	1729.72
					11/4/2003	1729.49
					11/12/2003	1729.49
					12/8/2003	1729.09
					1/8/2004	1728.84
					1/12/2004	1728.84
					2/2/2004	1728.69
					2/4/2004	1728.69
					3/1/2004	1728.79
					3/15/2004	1728.79
					4/1/2004	1729.04
					5/3/2004	1729.31
					5/6/2004	1729.31
					6/10/2004	1729.27
					8/4/2004	1728.93
					9/7/2004	1728.95
					9/8/2004	1728.95
					10/12/2004	1728.92
					11/2/2004	1728.99
11/10/2004	1728.99					
12/6/2004	1729.45					
1/8/2005	1730.02					
2/2/2005	1730.20					
2/7/2005	1730.20					
3/10/2005	1730.62					
4/11/2005	1730.57					
4/14/2005	1730.57					
5/2/2005	1730.54					
5/6/2005	1730.54					
6/6/2005	1730.67					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-22A	828270.11	26719531.63	Qal/xMCf/UMCf	1732.90	6/14/2005	1730.67
					7/11/2005	1730.47
					7/15/2005	1730.47
					9/6/2005	1730.42
					9/16/2005	1730.42
					10/3/2005	1730.35
					10/14/2005	1730.35
					11/3/2005	1730.56
					11/7/2005	1730.56
					12/19/2005	1730.49
					12/20/2005	1730.49
					1/9/2006	1730.47
					1/12/2006	1730.47
					2/1/2006	1730.38
					2/2/2006	1730.38
					3/9/2006	1730.12
					4/13/2006	1730.38
					5/1/2006	1730.24
					5/3/2006	1730.24
					6/14/2006	1730.02
					7/14/2006	1729.84
					8/2/2006	1729.66
					9/15/2006	1729.44
					10/12/2006	1729.35
					11/3/2006	1729.33
					12/15/2006	1729.28
					1/12/2007	1729.17
					2/1/2007	1729.39
					3/16/2007	1729.47
					4/13/2007	1729.36
5/4/2007	1729.26					
6/18/2007	1729.03					
7/17/2007	1728.90					
8/3/2007	1728.82					
9/18/2007	1727.76					
10/16/2007	1728.71					
11/7/2007	1728.57					
12/12/2007	1728.50					
1/22/2008	1728.49					
2/6/2008	1728.51					
3/14/2008	1728.64					
4/18/2008	1728.44					
5/8/2008	1728.49					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-22A	828270.11	26719531.63	Qal/xMCf/UMCf	1732.90	6/20/2008	1728.45
					7/22/2008	1729.09
					8/7/2008	1728.79
					9/11/2008	1728.49
					10/16/2008	1728.39
					12/12/2008	1728.89
					1/19/2009	1729.04
					2/4/2009	1729.07
					3/13/2009	1729.17
					4/17/2009	1729.19
					5/5/2009	1729.15
					6/11/2009	1729.18
					7/16/2009	1728.96
					8/5/2009	1729.24
					9/22/2009	1729.55
					10/12/2009	1729.74
					11/5/2009	1729.69
					12/22/2009	1729.60
					1/25/2010	1729.63
					2/3/2010	1729.90
					3/11/2010	1730.00
					4/15/2010	1729.84
					5/6/2010	1729.70
					6/22/2010	1729.50
					7/19/2010	1729.30
					8/6/2010	1729.46
					9/30/2010	1728.37
					10/25/2010	1729.75
					11/4/2010	1728.74
					12/20/2010	1729.38
1/19/2011	1728.49					
3/14/2011	1729.24					
4/14/2011	1728.46					
5/12/2011	1728.47					
6/29/2011	1729.21					
8/3/2011	1729.42					
9/15/2011	1728.84					
10/13/2011	1728.78					
11/3/2011	1728.68					
12/15/2011	1728.59					
2/13/2012	1728.27					
3/20/2012	1728.36					
4/17/2012	1728.22					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-22A	828270.11	26719531.63	Qal/xMCf/UMCf	1732.90	5/15/2012	1728.28
					7/12/2012	1728.17
					8/9/2012	1728.33
					9/18/2012	1730.04
					11/7/2012	1730.26
					12/12/2012	1730.16
					1/22/2013	1730.11
					2/7/2013	1730.22
					3/18/2013	1730.16
					4/15/2013	1730.20
					5/14/2013	1730.22
					6/12/2013	1730.16
					7/23/2013	1729.98
					9/4/2013	1729.97
					9/16/2013	1730.05
					10/10/2013	1730.07
					11/14/2013	1730.03
					12/5/2013	1730.12
					1/9/2014	1729.99
					2/7/2014	1729.84
					3/14/2014	1729.75
					4/18/2014	1729.54
					5/12/2014	1729.38
					6/18/2014	1729.33
					7/2/2014	1729.39
					8/12/2014	1729.50
					9/17/2014	1729.55
					10/21/2014	1729.54
					11/19/2014	1729.53
					12/8/2014	1729.47
1/20/2015	1729.00					
2/2/2015	1728.56					
2/27/2015	1728.82					
3/24/2015	1728.70					
4/23/2015	1728.54					
5/21/2015	1728.45					
6/16/2015	1728.40					
7/10/2015	1728.33					
8/5/2015	1728.27					
9/21/2015	1728.12					
10/20/2015	1728.02					
11/9/2015	1727.82					
12/16/2015	1728.60					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-23	827373.96	26721391.25	Qal	1694.03	1/30/2000	1696.29
					1/31/2000	1696.48
					2/23/2000	1696.09
					5/1/2000	1695.90
					5/5/2000	1695.71
					5/22/2000	1695.61
					6/27/2000	1695.35
					7/18/2000	1695.27
					8/22/2000	1695.06
					9/18/2000	1695.40
					10/26/2000	1694.70
					11/13/2000	1694.74
					12/15/2000	1694.27
					1/16/2001	1694.06
					2/1/2001	1694.17
					2/26/2001	1693.98
					3/23/2001	1693.83
					5/1/2001	1693.90
					5/4/2001	1693.71
					5/21/2001	1692.85
					6/25/2001	1693.59
					7/20/2001	1693.60
					8/20/2001	1692.68
					9/1/2001	1693.69
					11/1/2001	1693.54
					1/29/2002	1692.99
					2/26/2002	1692.93
					5/1/2002	1692.64
					6/18/2002	1692.44
					9/9/2002	1692.50
					12/9/2002	1692.87
					12/11/2002	1692.87
1/20/2003	1692.97					
1/23/2003	1692.97					
4/30/2003	1693.33					
5/5/2003	1693.33					
7/7/2003	1693.30					
7/9/2003	1693.30					
8/13/2003	1693.53					
9/8/2003	1693.49					
10/5/2003	1693.37					
11/3/2003	1693.29					
11/4/2003	1693.29					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-23	827373.96	26721391.25	Qal	1694.03	12/8/2003	1693.26
					1/8/2004	1693.26
					1/12/2004	1693.26
					2/2/2004	1693.28
					3/1/2004	1693.37
					4/1/2004	1693.47
					5/3/2004	1693.68
					6/1/2004	1693.54
					6/10/2004	1693.54
					7/1/2004	1693.56
					7/12/2004	1693.56
					8/2/2004	1690.62
					9/7/2004	1693.52
					9/8/2004	1693.52
					10/4/2004	1693.41
					10/12/2004	1693.41
					11/1/2004	1693.24
					11/2/2004	1693.24
					12/6/2004	1693.37
					1/3/2005	1693.71
					1/7/2005	1693.71
					1/31/2005	1693.97
					2/7/2005	1693.97
					3/7/2005	1694.39
					3/10/2005	1694.39
					4/11/2005	1694.72
					4/14/2005	1694.72
					5/2/2005	1694.81
					5/11/2005	1694.81
					6/6/2005	1694.94
					6/14/2005	1694.94
					7/11/2005	1695.01
7/15/2005	1695.01					
8/1/2005	1695.04					
9/6/2005	1695.18					
9/16/2005	1695.18					
10/3/2005	1695.21					
10/14/2005	1695.21					
11/7/2005	1695.25					
12/19/2005	1695.34					
12/20/2005	1695.34					
1/9/2006	1695.37					
1/12/2006	1695.37					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-23	827373.96	26721391.25	Qal	1694.03	2/1/2006	1695.40
					3/9/2006	1695.40
					4/13/2006	1695.41
					5/1/2006	1695.44
					5/3/2006	1695.44
					6/14/2006	1695.43
					7/14/2006	1695.43
					8/2/2006	1695.46
					9/15/2006	1695.39
					11/1/2006	1695.37
					12/18/2006	1695.34
					1/11/2007	1695.36
					1/29/2007	1695.31
					3/16/2007	1695.24
					4/13/2007	1695.19
					4/30/2007	1695.13
					6/18/2007	1694.81
					7/17/2007	1694.60
					7/30/2007	1694.46
					9/18/2007	1693.96
					10/16/2007	1693.64
					11/7/2007	1693.37
					12/12/2007	1692.91
					1/22/2008	1692.44
					2/6/2008	1692.34
					3/14/2008	1691.83
					4/18/2008	1691.51
					5/8/2008	1691.45
					6/20/2008	1691.37
					7/22/2008	1691.34
8/7/2008	1691.84					
9/11/2008	1691.04					
10/16/2008	1691.51					
2/4/2009	1691.47					
3/13/2009	1691.83					
4/17/2009	1691.41					
5/5/2009	1691.34					
6/11/2009	1691.17					
7/16/2009	1691.05					
8/5/2009	1690.83					
9/22/2009	1690.86					
10/12/2009	1691.00					
11/2/2009	1691.03					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-23	827373.96	26721391.25	Qal	1694.03	12/22/2009	1691.36
					1/25/2010	1691.20
					2/1/2010	1690.58
					3/11/2010	1691.97
					4/15/2010	1692.27
					5/3/2010	1692.49
					6/17/2010	1692.72
					7/19/2010	1692.92
					8/2/2010	1692.97
					9/21/2010	1693.24
					10/21/2010	1693.11
					11/3/2010	1693.14
					12/14/2010	1692.70
					12/16/2010	1692.72
					1/18/2011	1692.30
					2/7/2011	1691.96
					3/14/2011	1691.40
					4/13/2011	1691.02
					5/6/2011	1690.49
					6/29/2011	1689.70
					8/1/2011	1689.24
					9/15/2011	1688.72
					10/12/2011	1688.47
					11/1/2011	1688.31
					12/14/2011	1687.97
					1/10/2012	1687.46
					2/6/2012	1687.49
					3/15/2012	1687.20
					4/9/2012	1687.64
					4/17/2012	1687.29
					5/16/2012	1686.92
					6/20/2012	1685.74
7/12/2012	1687.14					
8/6/2012	1686.55					
9/13/2012	1686.44					
10/16/2012	1686.24					
11/6/2012	1687.22					
12/11/2012	1686.45					
1/22/2013	1687.48					
2/4/2013	1687.52					
3/14/2013	1687.50					
4/15/2013	1687.54					
5/9/2013	1687.45					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-23	827373.96	26721391.25	Qal	1694.03	6/13/2013	1687.35
					7/9/2013	1687.26
					9/16/2013	1687.25
					10/15/2013	1687.07
					11/11/2013	1687.03
					12/9/2013	1686.95
					1/7/2014	1687.16
					2/6/2014	1687.18
					3/14/2014	1686.83
					4/18/2014	1686.90
					5/9/2014	1686.83
					6/19/2014	1686.63
					7/7/2014	1686.58
					8/13/2014	1686.48
					9/18/2014	1686.43
					10/22/2014	1686.23
					11/21/2014	1686.16
					12/5/2014	1686.07
					1/20/2015	1685.89
					2/5/2015	1685.83
					2/24/2015	1685.82
					3/26/2015	1685.76
					4/15/2015	1685.67
5/27/2015	1685.49					
6/17/2015	1685.48					
7/7/2015	1685.40					
8/4/2015	1685.51					
9/10/2015	1685.31					
10/7/2015	1685.32					
11/4/2015	1685.17					
12/15/2015	1685.38					
M-25	827677.80	26719503.57	Qal/xMCf/UMCf	1725.39	1/31/2000	1724.12
					5/1/2000	1724.29
					5/5/2000	1726.40
					9/18/2000	1723.71
					11/13/2000	1723.87
					1/26/2001	1725.55
					2/1/2001	1723.89
					2/20/2001	1726.00
					3/29/2001	1726.24
					5/1/2001	1724.24
					5/4/2001	1726.35
5/15/2001	1725.06					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-25	827677.80	26719503.57	Qal/xMCf/UMCf	1725.39	6/22/2001	1725.82
					7/24/2001	1726.04
					8/27/2001	1725.68
					9/1/2001	1724.05
					11/1/2001	1724.40
					3/1/2002	1724.62
					5/1/2002	1725.00
					9/9/2002	1727.63
					12/9/2002	1726.86
					1/20/2003	1726.66
					5/5/2003	1726.70
					7/9/2003	1726.57
					8/13/2003	1726.58
					9/8/2003	1726.59
					10/14/2003	1726.30
					11/12/2003	1726.17
					12/8/2003	1726.09
					1/12/2004	1726.02
					2/4/2004	1725.97
					3/15/2004	1726.11
					4/1/2004	1726.81
					5/3/2004	1727.20
					6/10/2004	1726.82
					7/12/2004	1726.47
					8/4/2004	1726.45
					9/8/2004	1726.19
					10/12/2004	1726.96
					11/10/2004	1727.48
					12/6/2004	1727.30
					1/8/2005	1727.75
					2/7/2005	1728.00
					3/10/2005	1728.61
4/14/2005	1729.02					
5/2/2005	1729.16					
6/6/2005	1729.22					
7/11/2005	1729.07					
8/1/2005	1729.69					
9/6/2005	1728.65					
10/3/2005	1728.70					
11/7/2005	1728.84					
12/19/2005	1728.90					
1/9/2006	1729.05					
2/1/2006	1729.00					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-25	827677.80	26719503.57	Qal/xMCf/UMCf	1725.39	5/1/2006	1728.78
					6/20/2008	1726.14
					7/22/2008	1726.26
					8/7/2008	1726.29
					9/11/2008	1726.11
					10/16/2008	1726.17
					11/5/2008	1726.25
					12/12/2008	1726.19
					1/19/2009	1726.29
					2/4/2009	1726.32
					3/13/2009	1726.49
					4/17/2009	1726.37
					5/5/2009	1726.35
					6/11/2009	1726.31
					7/16/2009	1726.13
					8/5/2009	1726.41
					9/22/2009	1726.56
					10/12/2009	1726.61
					11/3/2009	1726.66
					12/14/2009	1726.60
					1/25/2010	1726.62
					2/2/2010	1726.65
					3/8/2010	1726.99
					5/4/2010	1727.45
					6/17/2010	1727.02
					7/20/2010	1726.98
					8/3/2010	1727.00
					9/21/2010	1726.66
					10/19/2010	1726.80
					11/1/2010	1726.93
12/21/2010	1726.72					
1/18/2011	1726.66					
2/7/2011	1726.52					
3/14/2011	1726.58					
4/13/2011	1726.40					
5/9/2011	1726.37					
6/29/2011	1726.25					
8/2/2011	1726.31					
9/15/2011	1726.22					
10/12/2011	1726.98					
11/1/2011	1726.45					
12/14/2011	1726.39					
1/10/2012	1726.39					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-25	827677.80	26719503.57	Qal/xMCf/UMCf	1725.39	2/7/2012	1726.25
					3/15/2012	1726.19
					4/17/2012	1726.33
					5/15/2012	1726.19
					6/20/2012	1726.12
					7/12/2012	1726.05
					8/8/2012	1726.24
					9/13/2012	1727.30
					10/17/2012	1728.95
					11/6/2012	1729.11
					12/12/2012	1728.13
					1/22/2013	1728.83
					2/5/2013	1728.81
					3/18/2013	1729.00
					4/15/2013	1729.26
					5/13/2013	1729.23
					6/13/2013	1729.33
					7/15/2013	1729.38
					9/16/2013	1729.65
					10/7/2013	1729.74
					11/12/2013	1729.61
					12/4/2013	1729.38
					1/9/2014	1729.29
					2/7/2014	1728.92
					3/14/2014	1728.45
					4/15/2014	1728.09
					5/12/2014	1727.86
					6/18/2014	1727.17
					7/3/2014	1727.06
					8/12/2014	1726.62
9/17/2014	1726.55					
10/21/2014	1726.50					
11/19/2014	1726.42					
12/8/2014	1726.43					
1/20/2015	1726.34					
2/3/2015	1726.03					
2/27/2015	1726.39					
3/24/2015	1726.37					
4/23/2015	1726.27					
5/22/2015	1726.14					
6/16/2015	1726.17					
7/10/2015	1726.17					
8/5/2015	1726.15					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-25	827677.80	26719503.57	Qal/xMCf/UMCf	1725.39	9/19/2015	1724.92
					10/20/2015	1725.15
					11/5/2015	1726.12
					12/16/2015	1727.08
M-27	827811.52	26720201.50	Qal <sup>1</sup>	1707.59	5/5/2000	1716.22
					5/4/2001	1716.22
					9/9/2002	1719.00
					12/9/2002	1718.53
					1/20/2003	1718.54
M-29	828999.00	26717598.00	UMCf	1784.60	5/5/2000	1772.46
					5/4/2001	1772.73
					5/1/2002	1772.70
					5/3/2007	1771.83
					6/16/2009	1772.80
					5/12/2011	1771.51
M-31	828353.44	26718328.79	Qal/xMCf/UMCf	1750.45	1/31/2000	1748.89
					5/1/2000	1748.39
					5/5/2000	1749.63
					9/18/2000	1748.52
					11/13/2000	1748.47
					2/1/2001	1749.64
M-31A	828368.37	26718289.58	UMCf	1751.94	5/3/2004	1751.48
					3/7/2005	1752.13
					4/14/2005	1751.88
					5/2/2005	1751.69
					6/6/2005	1751.39
					7/11/2005	1751.19
					8/1/2005	1753.50
					9/6/2005	1751.04
					10/3/2005	1750.98
					11/7/2005	1750.99
					12/19/2005	1750.94
					1/9/2006	1750.86
					2/1/2006	1750.80
					5/1/2006	1750.46
					12/6/2006	1750.56
					5/9/2007	1750.82
					11/5/2008	1751.70
					12/12/2008	1751.51
1/19/2009	1751.35					
2/4/2009	1751.25					
3/13/2009	1752.05					
4/17/2009	1752.04					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-31A	828368.37	26718289.58	UMCf	1751.94	5/5/2009	1752.74
					6/11/2009	1753.28
					7/16/2009	1753.19
					8/5/2009	1753.40
					9/22/2009	1753.16
					10/12/2009	1753.31
					11/4/2009	1753.22
					12/22/2009	1753.05
					1/25/2010	1753.20
					2/3/2010	1751.91
					3/11/2010	1752.91
					4/15/2010	1752.05
					5/5/2010	1751.78
					6/22/2010	1751.60
					7/19/2010	1751.28
					8/6/2010	1751.14
					9/30/2010	1750.86
					11/4/2010	1750.82
					12/20/2010	1750.66
					2/9/2011	1750.80
					3/14/2011	1751.52
					4/14/2011	1750.77
					5/11/2011	1750.72
					6/30/2011	1750.69
					9/15/2011	1750.75
					10/13/2011	1750.69
					11/2/2011	1750.76
					12/15/2011	1750.71
					1/10/2012	1750.70
					2/13/2012	1750.65
					3/20/2012	1750.57
					4/17/2012	1750.34
5/16/2012	1750.64					
6/20/2012	1751.70					
7/16/2012	1750.73					
8/8/2012	1750.92					
9/18/2012	1750.76					
10/16/2012	1751.97					
11/8/2012	1752.02					
12/12/2012	1750.97					
1/22/2013	1753.37					
2/6/2013	1754.19					
3/18/2013	1754.34					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-31A	828368.37	26718289.58	UMCf	1751.94	4/15/2013	1754.98
					5/15/2013	1752.97
					6/13/2013	1754.67
					7/23/2013	1754.78
					9/5/2013	1754.74
					9/16/2013	1754.65
					10/15/2013	1754.34
					11/13/2013	1753.92
					12/5/2013	1753.73
					1/10/2014	1753.60
					3/14/2014	1751.73
					4/18/2014	1751.02
					5/14/2014	1751.03
					6/19/2014	1751.00
					7/3/2014	1750.93
					8/14/2014	1750.86
					9/17/2014	1750.80
					10/21/2014	1750.73
					11/21/2014	1750.60
					12/9/2014	1750.54
					1/21/2015	1750.29
					1/28/2015	1750.22
					2/26/2015	1750.39
3/25/2015	1750.03					
4/24/2015	1749.99					
6/2/2015	1749.96					
6/16/2015	1749.45					
7/8/2015	1749.72					
8/7/2015	1749.84					
9/9/2015	1749.80					
10/9/2015	1749.73					
11/6/2015	1749.63					
12/22/2015	1749.92					
M-32	828592.57	26718354.04	UMCf	1753.68	5/5/2000	1750.85
					5/4/2001	1750.86
					5/5/2015	1749.78
					7/14/2015	1749.41
					8/7/2015	1749.18
M-33	828783.74	26718383.17	UMCf	1753.75	5/5/2000	1751.93
					5/4/2001	1751.80
					5/2/2002	1753.29
					4/30/2003	1752.24
					5/6/2005	1752.08

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-33	828783.74	26718383.17	UMCf	1753.75	5/3/2006	1750.77
					5/9/2007	1750.66
					5/7/2008	1750.78
					5/5/2009	1751.99
					5/5/2015	1749.72
					7/14/2015	1749.40
M-34	828318.25	26718833.45	Qal/xMCf/UMCf	1741.54	5/5/2000	1739.66
					5/4/2001	1739.58
					4/29/2002	1740.72
					4/28/2005	1741.19
					5/3/2006	1736.24
					8/2/2006	1739.52
					11/1/2006	1739.47
					1/31/2007	1739.56
					5/2/2007	1739.58
					8/1/2007	1739.18
					11/7/2007	1739.10
					2/8/2008	1739.43
					5/12/2008	1739.17
					8/6/2008	1739.72
					11/5/2008	1739.88
					2/4/2009	1739.79
					5/5/2009	1740.12
					8/5/2009	1740.49
11/4/2009	1740.79					
2/3/2010	1740.69					
8/3/2010	1743.51					
M-35	828509.37	26718840.12	UMCf	1740.55	5/5/2000	1740.72
					5/4/2001	1750.54
					4/29/2002	1741.67
					12/9/2002	1740.54
					1/21/2003	1740.60
					5/1/2003	1740.81
					7/9/2003	1740.14
					8/13/2003	1740.47
					9/8/2003	1740.39
					10/5/2003	1740.22
					11/4/2003	1740.13
					12/8/2003	1740.00
					1/8/2004	1739.88
					2/2/2004	1743.31
3/1/2004	1740.23					
4/1/2004	1740.41					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-35	828509.37	26718840.12	UMCf	1740.55	5/6/2004	1740.76
					6/10/2004	1740.63
					7/12/2004	1740.22
					8/4/2004	1737.08
					9/7/2004	1740.25
					10/12/2004	1740.40
					11/2/2004	1740.59
					12/6/2004	1741.03
					1/8/2005	1741.30
					2/7/2005	1741.61
					3/10/2005	1741.84
					4/28/2005	1741.95
					5/10/2005	1741.88
					6/14/2005	1741.81
					7/15/2005	1741.61
					8/4/2005	1741.47
					9/16/2005	1741.34
					10/14/2005	1741.33
					11/2/2005	1741.43
					12/20/2005	1741.36
					1/12/2006	1741.28
					2/2/2006	1741.21
					3/9/2006	1740.96
					4/13/2006	1741.11
					5/3/2006	1740.92
					6/14/2006	1740.70
					7/14/2006	1740.47
					8/2/2006	1740.40
					9/15/2006	1740.46
					10/12/2006	1740.36
					11/1/2006	1740.27
					12/15/2006	1740.13
1/12/2007	1740.20					
1/31/2007	1740.47					
3/16/2007	1740.58					
4/13/2007	1740.50					
5/2/2007	1740.34					
6/18/2007	1740.16					
7/17/2007	1740.02					
8/1/2007	1739.97					
9/18/2007	1740.00					
10/16/2007	1739.95					
11/7/2007	1739.94					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-35	828509.37	26718840.12	UMCf	1740.55	12/12/2007	1739.96
					1/22/2008	1740.08
					2/6/2008	1740.11
					3/14/2008	1740.12
					4/18/2008	1739.88
					5/8/2008	1739.95
					6/20/2008	1740.37
					7/22/2008	1740.70
					8/7/2008	1740.76
					9/11/2008	1739.93
					10/16/2008	1740.63
					11/5/2008	1740.92
					12/12/2008	1740.86
					1/19/2009	1740.85
					2/4/2009	1740.84
					3/13/2009	1740.97
					4/17/2009	1741.03
					5/5/2009	1741.05
					6/11/2009	1741.28
					7/16/2009	1741.14
					8/5/2009	1741.63
					9/22/2009	1741.89
					10/12/2009	1742.00
					11/4/2009	1741.91
					12/22/2009	1741.77
					1/25/2010	1741.95
					2/3/2010	1741.83
					3/11/2010	1741.77
					4/15/2010	1741.56
					5/5/2010	1741.38
6/22/2010	1744.19					
7/19/2010	1743.99					
8/3/2010	1744.20					
9/30/2010	1744.28					
10/25/2010	1744.26					
11/3/2010	1741.22					
12/20/2010	1743.84					
2/9/2011	1743.69					
3/14/2011	1743.73					
5/11/2011	1743.53					
6/30/2011	1743.58					
8/3/2011	1743.52					
9/15/2011	1743.40					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-35	828509.37	26718840.12	UMCf	1740.55	10/13/2011	1743.36
					11/2/2011	1740.16
					12/15/2011	1743.26
					1/10/2012	1740.09
					2/8/2012	1739.97
					3/20/2012	1740.30
					4/17/2012	1740.57
					5/15/2012	1739.99
					6/20/2012	1740.16
					7/12/2012	1740.38
					8/8/2012	1740.26
					9/18/2012	1740.28
					10/17/2012	1741.93
					11/7/2012	1741.96
					12/12/2012	1740.38
					1/22/2013	1741.65
					2/6/2013	1741.89
					3/18/2013	1742.12
					4/15/2013	1742.17
					5/13/2013	1742.38
					6/12/2013	1742.08
					7/23/2013	1741.75
					8/22/2013	1741.69
					9/16/2013	1741.65
					10/10/2013	1741.62
					12/5/2013	1741.55
					1/10/2014	1741.15
					2/7/2014	1741.32
					3/14/2014	1741.03
					4/18/2014	1740.69
					5/13/2014	1740.57
					6/19/2014	1740.45
7/3/2014	1740.45					
8/14/2014	1740.44					
9/17/2014	1740.47					
10/21/2014	1740.40					
11/20/2014	1740.35					
12/18/2014	1740.27					
1/21/2015	1740.09					
1/29/2015	1740.02					
2/26/2015	1739.86					
3/25/2015	1739.71					
4/24/2015	1739.65					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-35	828509.37	26718840.12	UMCf	1740.55	6/6/2015	1739.49
					7/8/2015	1739.41
					8/7/2015	1739.34
					9/10/2015	1739.16
					10/9/2015	1739.11
					11/6/2015	1738.90
					12/22/2015	1738.96
M-36	828069.09	26719556.63	UMCf	1729.39	1/31/2000	1725.64
					5/1/2000	1725.65
					5/5/2000	1727.53
					9/18/2000	1725.15
					11/13/2000	1725.24
					1/27/2001	1726.72
					2/1/2001	1724.21
					2/20/2001	1726.09
					3/29/2001	1727.36
					5/1/2001	1725.47
					5/4/2001	1727.35
					5/15/2001	1725.21
					6/22/2001	1723.26
					7/24/2001	1726.06
					8/27/2001	1725.59
					9/1/2001	1725.51
					11/1/2001	1725.99
					3/1/2002	1726.16
					5/1/2002	1726.59
					9/9/2002	1728.60
					12/9/2002	1728.35
					1/20/2003	1728.23
					5/5/2003	1728.21
					7/7/2003	1728.09
					7/9/2003	1728.06
					8/13/2003	1728.02
					9/8/2003	1728.07
					10/14/2003	1727.85
11/12/2003	1727.69					
12/8/2003	1727.47					
1/12/2004	1727.29					
2/4/2004	1727.19					
3/15/2004	1727.26					
4/1/2004	1727.59					
5/3/2004	1729.05					
6/10/2004	1727.83					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-36	828069.09	26719556.63	UMCf	1729.39	7/12/2004	1727.59
					8/4/2004	1727.54
					9/8/2004	1727.41
					10/12/2004	1727.48
					11/10/2004	1727.73
					12/6/2004	1728.01
					1/8/2005	1728.53
					2/7/2005	1728.58
					3/10/2005	1728.91
					4/14/2005	1728.98
					5/2/2005	1729.01
					6/6/2005	1729.15
					7/11/2005	1728.94
					8/1/2005	1728.85
					9/6/2005	1728.75
					10/3/2005	1728.68
					11/7/2005	1728.32
					12/19/2005	1728.73
					1/9/2006	1728.78
					2/1/2006	1728.73
					5/1/2006	1728.51
					8/7/2008	1727.26
					9/11/2008	1726.59
					10/16/2008	1727.41
					11/5/2008	1727.33
					12/12/2008	1727.35
					1/19/2009	1727.44
					2/4/2009	1727.45
					3/13/2009	1727.59
					4/17/2009	1727.60
5/7/2009	1727.52					
6/11/2009	1727.56					
7/16/2009	1727.51					
8/5/2009	1727.63					
9/22/2009	1727.85					
10/12/2009	1727.93					
11/5/2009	1728.00					
12/22/2009	1727.95					
1/25/2010	1727.94					
2/4/2010	1728.05					
3/11/2010	1728.23					
4/15/2010	1728.24					
5/6/2010	1728.18					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-36	828069.09	26719556.63	UMCf	1729.39	6/22/2010	1727.95
					7/19/2010	1727.83
					8/5/2010	1727.87
					9/30/2010	1726.66
					10/25/2010	1727.91
					11/4/2010	1727.86
					12/20/2010	1727.55
					1/19/2011	1727.75
					2/10/2011	1727.61
					3/14/2011	1727.59
					5/12/2011	1727.43
					6/29/2011	1727.46
					8/3/2011	1727.42
					9/15/2011	1727.20
					11/3/2011	1727.24
					12/15/2011	1727.11
					2/13/2012	1727.10
					3/20/2012	1727.11
					4/17/2012	1727.17
					6/20/2012	1726.94
					7/12/2012	1726.97
					8/9/2012	1727.06
					9/18/2012	1728.18
					10/17/2012	1729.37
11/8/2012	1729.21					
12/12/2012	1728.22					
1/22/2013	1728.82					
2/7/2013	1728.80					
3/18/2013	1728.83					
4/15/2013	1728.97					
5/14/2013	1728.91					
6/12/2013	1728.81					
M-38	827877.66	26719523.27	UMCf	1730.32	1/31/2000	1726.63
					5/1/2000	1726.64
					5/5/2000	1728.43
					9/18/2000	1726.03
					11/13/2000	1726.54
					1/28/2001	1728.27
					2/1/2001	1726.52
					2/20/2001	1728.31
					3/29/2001	1728.49
5/1/2001	1726.77					
5/4/2001	1728.56					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-38	827877.66	26719523.27	UMCf	1730.32	5/15/2001	1727.50
					6/22/2001	1728.21
					7/24/2001	1727.71
					8/27/2001	1727.62
					9/1/2001	1726.56
					11/1/2001	1726.62
					1/29/2002	1728.96
					3/1/2002	1726.84
					5/1/2002	1727.13
					9/9/2002	1726.98
					12/9/2002	1728.72
					12/10/2002	1728.72
					1/20/2003	1728.68
					1/21/2003	1728.68
					5/1/2003	1728.66
					5/5/2003	1728.66
					7/9/2003	1728.62
					8/13/2003	1728.63
					9/8/2003	1728.56
					10/5/2003	1728.48
					10/14/2003	1728.48
					11/4/2003	1728.37
					11/12/2003	1728.37
					12/8/2003	1728.30
					1/8/2004	1728.22
					1/12/2004	1728.22
					2/2/2004	1728.19
					2/4/2004	1728.19
					3/1/2004	1728.32
					3/15/2004	1728.32
4/1/2004	1728.82					
5/3/2004	1728.96					
5/7/2004	1728.96					
6/10/2004	1728.65					
7/12/2004	1728.45					
8/4/2004	1728.48					
9/7/2004	1728.34					
9/8/2004	1728.34					
10/12/2004	1729.65					
11/2/2004	1728.89					
11/10/2004	1728.89					
12/6/2004	1728.94					
1/8/2005	1729.26					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-38	827877.66	26719523.27	UMCf	1730.32	2/3/2005	1729.32
					2/7/2005	1729.32
					3/10/2005	1729.74
					4/11/2005	1729.86
					4/14/2005	1729.86
					5/2/2005	1729.89
					5/5/2005	1729.89
					6/6/2005	1729.91
					6/14/2005	1729.91
					7/11/2005	1729.69
					7/15/2005	1729.69
					8/1/2005	1729.62
					8/3/2005	1729.62
					9/6/2005	1729.41
					9/16/2005	1729.41
					10/3/2005	1729.40
					10/14/2005	1729.40
					12/19/2005	1729.45
					12/20/2005	1729.45
					1/9/2006	1729.52
					1/12/2006	1729.52
					2/2/2006	1729.50
					3/9/2006	1729.34
					4/13/2006	1729.21
					5/1/2006	1729.22
					5/3/2006	1729.22
					6/14/2006	1729.01
					7/14/2006	1728.89
					8/2/2006	1728.08
					9/15/2006	1728.86
10/12/2006	1728.76					
11/2/2006	1728.72					
12/15/2006	1728.75					
1/12/2007	1728.63					
3/16/2007	1728.70					
4/13/2007	1728.66					
5/4/2007	1728.60					
6/18/2007	1728.49					
7/17/2007	1728.41					
8/1/2007	1728.30					
9/18/2007	1728.28					
10/16/2007	1728.25					
11/7/2007	1728.19					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-38	827877.66	26719523.27	UMCf	1730.32	12/12/2007	1728.12
					1/22/2008	1728.14
					2/6/2008	1728.21
					3/14/2008	1728.32
					4/18/2008	1728.20
					5/8/2008	1728.27
					6/20/2008	1728.21
					7/22/2008	1728.34
					8/7/2008	1728.36
					9/11/2008	1718.75
					10/16/2008	1728.32
					11/5/2008	1728.36
					12/12/2008	1728.34
					1/19/2009	1728.31
					2/4/2009	1728.43
					3/13/2009	1728.60
					4/17/2009	1728.52
					5/5/2009	1728.36
					6/11/2009	1728.48
					7/16/2009	1728.39
					8/5/2009	1728.54
					9/22/2009	1728.69
					10/12/2009	1728.74
					11/5/2009	1728.76
					12/22/2009	1728.67
					1/25/2010	1728.69
					2/3/2010	1728.79
					3/11/2010	1728.89
					4/15/2010	1728.95
					5/6/2010	1728.81
6/22/2010	1728.65					
7/19/2010	1728.66					
8/5/2010	1728.68					
9/30/2010	1728.57					
10/25/2010	1728.60					
11/4/2010	1728.58					
12/20/2010	1728.44					
1/19/2011	1728.54					
2/10/2011	1728.45					
3/14/2011	1722.71					
4/14/2011	1728.40					
5/12/2011	1728.41					
6/29/2011	1728.35					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-38	827877.66	26719523.27	UMCf	1730.32	8/3/2011	1728.25
					9/15/2011	1728.34
					10/13/2011	1728.48
					11/3/2011	1728.44
					12/15/2011	1728.36
					1/10/2012	1728.34
					2/13/2012	1728.28
					3/20/2012	1728.81
					4/17/2012	1728.73
					5/15/2012	1728.20
					6/20/2012	1727.77
					7/12/2012	1728.61
					8/9/2012	1728.25
					9/18/2012	1729.64
					11/8/2012	1730.18
					12/12/2012	1729.56
					1/22/2013	1729.63
					2/7/2013	1728.59
					3/18/2013	1729.70
					4/15/2013	1729.86
					5/14/2013	1729.77
					6/12/2013	1729.72
					7/23/2013	1729.71
					9/4/2013	1729.82
					9/16/2013	1729.84
					10/10/2013	1729.85
					11/14/2013	1729.77
					12/5/2013	1729.71
					1/9/2014	1729.59
					2/7/2014	1729.41
					3/14/2014	1729.22
					4/18/2014	1729.00
5/12/2014	1728.89					
6/18/2014	1728.68					
7/2/2014	1728.60					
8/12/2014	1728.54					
9/17/2014	1728.49					
10/21/2014	1728.52					
11/19/2014	1728.50					
12/8/2014	1728.41					
1/20/2015	1728.36					
2/5/2015	1728.33					
2/27/2015	1728.37					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-38	827877.66	26719523.27	UMCf	1730.32	3/24/2015	1728.32
					4/23/2015	1728.25
					5/7/2015	1728.17
					5/21/2015	1728.11
					6/16/2015	1728.16
					7/10/2015	1728.14
					8/6/2015	1728.12
					9/21/2015	1728.17
					10/20/2015	1727.98
					11/9/2015	1728.11
					12/16/2015	1728.43
M-39	828548.82	26719525.34	Qal/xMCf/UMCf	1726.21	1/31/2000	1727.73
					5/1/2000	1727.61
					5/5/2000	1729.43
					9/18/2000	1727.05
					11/13/2000	1727.09
					2/1/2001	1727.08
					5/1/2001	1727.21
					5/2/2001	1729.03
					9/1/2001	1727.35
					11/1/2001	1727.77
					3/1/2002	1728.21
					4/29/2002	1740.53
					5/1/2002	1728.71
					9/9/2002	1730.51
					12/9/2002	1730.41
					12/10/2002	1730.41
					1/20/2003	1730.47
					1/21/2003	1730.47
					5/1/2003	1730.33
					5/5/2003	1730.33
					7/9/2003	1730.14
					7/11/2003	1730.15
					8/13/2003	1740.00
					9/8/2003	1730.05
10/5/2003	1729.91					
10/14/2003	1729.91					
11/4/2003	1729.71					
11/12/2003	1729.71					
12/8/2003	1729.30					
1/8/2004	1729.07					
1/12/2004	1729.07					
2/2/2004	1728.95					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-39	828548.82	26719525.34	Qal/xMCf/UMCf	1726.21	2/4/2004	1728.95
					3/1/2004	1729.14
					3/15/2004	1729.14
					4/1/2004	1729.32
					5/3/2004	1729.48
					5/6/2004	1729.48
					6/10/2004	1729.45
					7/12/2004	1729.09
					8/4/2004	1729.07
					9/7/2004	1729.29
					9/8/2004	1729.29
					10/12/2004	1729.08
					11/2/2004	1729.11
					11/10/2004	1729.11
					12/6/2004	1729.78
					1/8/2005	1730.44
					2/1/2005	1730.62
					2/7/2005	1730.62
					3/10/2005	1730.94
					4/11/2005	1730.91
					4/14/2005	1730.91
					5/2/2005	1730.88
					5/5/2005	1730.88
					6/6/2005	1730.92
					6/14/2005	1730.92
					7/11/2005	1730.80
					7/15/2005	1730.80
					8/1/2005	1730.74
					8/3/2005	1730.74
					9/6/2005	1730.76
					9/16/2005	1730.76
					10/3/2005	1730.74
10/14/2005	1730.74					
11/2/2005	1731.05					
11/7/2005	1731.05					
12/19/2005	1730.94					
12/20/2005	1730.94					
1/9/2006	1730.84					
1/12/2006	1730.84					
2/1/2006	1730.71					
2/2/2006	1730.71					
3/9/2006	1730.36					
4/13/2006	1731.91					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-39	828548.82	26719525.34	Qal/xMCf/UMCf	1726.21	5/1/2006	1730.76
					5/3/2006	1730.76
					6/14/2006	1730.39
					7/14/2006	1730.12
					8/2/2006	1729.93
					9/15/2006	1729.74
					10/12/2006	1729.56
					11/1/2006	1729.60
					12/15/2006	1729.47
					1/12/2007	1729.35
					1/31/2007	1729.85
					3/16/2007	1729.75
					4/13/2007	1729.59
					5/2/2007	1729.46
					5/10/2007	1729.36
					6/18/2007	1729.25
					7/17/2007	1729.10
					8/1/2007	1729.03
					9/18/2007	1729.02
					10/16/2007	1728.97
					11/7/2007	1728.89
					12/12/2007	1728.79
					1/22/2008	1728.76
					2/6/2008	1728.86
					3/14/2008	1728.87
					4/18/2008	1728.67
					5/8/2008	1728.58
					6/20/2008	1728.74
					7/22/2008	1728.84
					8/7/2008	1729.05
					9/11/2008	1727.92
					10/16/2008	1728.88
11/5/2008	1729.10					
12/12/2008	1729.15					
1/19/2009	1729.29					
2/4/2009	1729.28					
3/13/2009	1729.45					
4/17/2009	1729.42					
5/5/2009	1729.41					
5/19/2009	1729.32					
6/11/2009	1729.37					
7/16/2009	1729.31					
8/5/2009	1729.49					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-39	828548.82	26719525.34	Qal/xMCf/UMCf	1726.21	9/22/2009	1729.92
					10/12/2009	1730.11
					11/4/2009	1729.95
					12/22/2009	1729.84
					1/25/2010	1729.97
					2/3/2010	1730.21
					3/11/2010	1730.25
					4/15/2010	1730.09
					5/5/2010	1729.99
					6/22/2010	1729.66
					7/19/2010	1729.47
					8/4/2010	1729.84
					9/30/2010	1730.21
					10/25/2010	1730.27
					11/3/2010	1730.22
M-44	827005.61	26722699.15	Qal/xMCf/UMCf	1675.74	1/31/2000	1679.72
					5/1/2000	1679.62
					5/5/2000	1679.62
					2/1/2001	1678.66
					2/16/2001	1678.74
					5/1/2001	1678.64
					5/4/2001	1678.64
					9/1/2001	1678.31
					11/1/2001	1678.19
					5/1/2002	1677.73
					9/9/2002	1677.53
					12/9/2002	1677.35
					1/20/2003	1677.33
					7/7/2003	1677.75
					8/13/2003	1677.73
11/3/2003	1677.77					
12/8/2003	1677.64					
1/12/2004	1677.62					
2/2/2004	1677.68					
3/1/2004	1677.79					
4/1/2004	1677.94					
5/3/2004	1678.13					
6/1/2004	1678.04					
7/1/2004	1677.98					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-44	827005.61	26722699.15	Qal/xMCf/UMCf	1675.74	8/2/2004	1678.00
					9/8/2004	1677.96
					10/4/2004	1677.87
					11/1/2004	1677.82
					12/6/2004	1678.14
					1/3/2005	1678.75
					2/7/2005	1678.80
					3/7/2005	1679.35
					4/14/2005	1679.48
					5/2/2005	1679.54
					6/6/2005	1679.57
					8/1/2005	1679.58
					9/6/2005	1679.64
					10/3/2005	1679.59
					11/7/2005	1679.71
					12/19/2005	1679.69
					1/9/2006	1679.67
					2/1/2006	1679.71
					5/1/2006	1679.70
					4/18/2008	1678.63
					5/8/2008	1678.59
					6/20/2008	1678.39
					7/22/2008	1678.16
					8/7/2008	1678.14
					9/11/2008	1678.24
					10/16/2008	1678.12
					11/5/2008	1677.69
					12/12/2008	1677.68
					1/19/2009	1677.65
					2/4/2009	1677.53
3/13/2009	1677.77					
4/17/2009	1677.67					
5/5/2009	1677.64					
6/11/2009	1677.59					
7/16/2009	1677.50					
8/5/2009	1677.52					
9/22/2009	1677.38					
10/12/2009	1677.36					
11/2/2009	1677.22					
12/22/2009	1677.02					
1/25/2010	1677.13					
7/19/2010	1678.06					
8/5/2010	1678.09					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-44	827005.61	26722699.15	Qal/xMCf/UMCf	1675.74	9/21/2010	1678.10
					10/21/2010	1678.06
					11/2/2010	1678.99
					12/14/2010	1677.89
					1/18/2011	1678.01
					2/7/2011	1677.98
					3/14/2011	1677.90
					4/13/2011	1677.83
					5/5/2011	1677.63
					6/29/2011	1677.22
					8/1/2011	1677.08
					9/15/2011	1676.90
					10/12/2011	1676.85
					10/31/2011	1676.72
					12/14/2011	1676.50
					1/10/2012	1676.35
					2/6/2012	1676.10
					3/15/2012	1675.93
					4/17/2012	1675.91
					5/8/2012	1675.59
					6/20/2012	1675.36
					7/12/2012	1675.91
					8/6/2012	1675.28
					9/13/2012	1675.16
					10/16/2012	1675.21
					11/5/2012	1675.43
					12/11/2012	1675.11
					1/22/2013	1675.11
					2/4/2013	1675.05
					3/14/2013	1674.96
					4/17/2013	1674.93
					5/8/2013	1674.91
6/13/2013	1674.86					
7/9/2013	1674.80					
8/21/2013	1674.64					
9/16/2013	1674.78					
10/15/2013	1674.69					
12/9/2013	1674.62					
1/7/2014	1674.52					
2/5/2014	1674.43					
3/14/2014	1674.35					
4/18/2014	1674.33					
5/8/2014	1674.18					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-44	827005.61	26722699.15	Qal/xMCf/UMCf	1675.74	6/19/2014	1674.13
					7/7/2014	1674.07
					8/13/2014	1673.94
					9/18/2014	1673.92
					10/22/2014	1673.82
					11/21/2014	1673.73
					12/4/2014	1673.63
					1/20/2015	1673.49
					2/24/2015	1673.25
					3/26/2015	1673.22
					4/15/2015	1673.19
					5/26/2015	1672.97
					6/17/2015	1673.02
					7/7/2015	1672.91
					8/10/2015	1672.95
M-48	828303.85	26721337.52	Qal/xMCf/UMCf	1697.33	1/30/2000	1699.74
					1/31/2000	1699.74
					2/23/2000	1699.58
					3/8/2000	1699.55
					5/1/2000	1699.30
					5/5/2000	1699.30
					5/22/2000	1699.28
					6/27/2000	1699.06
					7/18/2000	1698.99
					8/22/2000	1698.85
					9/18/2000	1698.60
					10/26/2000	1698.53
					11/13/2000	1698.48
					12/15/2000	1697.99
					1/16/2001	1697.86
2/1/2001	1697.74					
2/26/2001	1697.74					
3/23/2001	1697.58					
5/1/2001	1697.40					
5/4/2001	1697.43					
5/21/2001	1697.40					
6/25/2001	1697.31					
7/20/2001	1697.35					
8/20/2001	1696.75					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-48	828303.85	26721337.52	Qal/xMCf/UMCf	1697.33	9/1/2001	1697.24
					11/1/2001	1696.88
					1/29/2002	1696.28
					2/26/2002	1696.08
					3/1/2002	1696.08
					5/1/2002	1695.59
					5/3/2002	1695.59
					12/9/2002	1695.37
					12/11/2002	1695.37
					1/20/2003	1695.49
					1/23/2003	1695.49
					5/1/2003	1695.60
					5/5/2003	1695.75
					7/7/2003	1695.73
					7/9/2003	1695.73
					8/13/2003	1695.78
					9/8/2003	1695.88
					10/5/2003	1695.59
					11/3/2003	1695.49
					11/4/2003	1695.49
					12/8/2003	1695.29
					1/8/2004	1695.20
					1/12/2004	1695.20
					3/1/2004	1695.18
					4/1/2004	1695.27
					5/3/2004	1695.41
					6/1/2004	1695.35
					6/10/2004	1695.35
					7/1/2004	1695.01
					7/12/2004	1695.01
					8/2/2004	1695.36
					9/7/2004	1695.39
9/8/2004	1695.39					
10/4/2004	1695.78					
10/12/2004	1695.78					
11/1/2004	1695.17					
11/2/2004	1695.17					
12/6/2004	1695.37					
1/3/2005	1695.90					
1/7/2005	1695.90					
1/31/2005	1696.24					
2/7/2005	1696.24					
3/7/2005	1696.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-48	828303.85	26721337.52	Qal/xMCf/UMCf	1697.33	3/10/2005	1696.79
					4/11/2005	1697.16
					4/14/2005	1697.16
					5/2/2005	1697.20
					6/6/2005	1697.45
					6/14/2005	1697.45
					7/11/2005	1697.41
					7/15/2005	1697.41
					8/1/2005	1697.34
					9/6/2005	1697.42
					9/16/2005	1697.42
					10/3/2005	1697.44
					10/14/2005	1697.44
					12/19/2005	1697.45
					1/9/2006	1697.42
					1/12/2006	1697.42
					2/1/2006	1697.45
					2/2/2006	1697.38
					3/9/2006	1697.24
					4/13/2006	1697.12
					5/1/2006	1697.35
					5/3/2006	1697.35
					6/14/2006	1697.09
					7/14/2006	1697.10
					8/2/2006	1697.13
					9/15/2006	1697.02
					10/12/2006	1697.06
					10/30/2006	1696.88
					12/6/2006	1696.90
					12/18/2006	1696.87
1/11/2007	1696.99					
1/29/2007	1696.84					
3/16/2007	1696.91					
4/13/2007	1696.96					
4/30/2007	1696.60					
5/10/2007	1696.51					
6/18/2007	1696.99					
7/17/2007	1696.29					
8/1/2007	1695.99					
9/18/2007	1695.66					
10/16/2007	1695.26					
11/7/2007	1695.05					
12/12/2007	1695.00					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-48	828303.85	26721337.52	Qal/xMCf/UMCf	1697.33	1/22/2008	1694.13
					2/6/2008	1693.99
					3/14/2008	1693.51
					5/8/2008	1693.04
					6/20/2008	1692.76
					7/9/2008	1692.77
					7/22/2008	1692.69
					8/7/2008	1692.59
					9/11/2008	1692.81
					10/16/2008	1692.61
					10/24/2008	1692.68
					11/5/2008	1692.60
					12/12/2008	1692.54
					1/19/2009	1692.46
					2/4/2009	1692.42
					3/13/2009	1692.44
					4/16/2009	1692.30
					4/17/2009	1692.25
					5/5/2009	1691.73
					6/11/2009	1691.61
7/16/2009	1691.60					
8/5/2009	1691.36					
9/22/2009	1691.21					
10/12/2009	1691.28					
11/2/2009	1691.35					
12/22/2009	1691.63					
1/25/2010	1691.41					
6/17/2010	1695.81					
M-48A	828294.38	26721339.07	Qal/UMCf	1688.88	7/19/2010	1693.52
					8/6/2010	1693.58
					9/30/2010	1693.68
					10/21/2010	1693.75
					11/2/2010	1693.77
					12/14/2010	1692.28
					1/18/2011	1692.99
					2/7/2011	1692.74
					3/14/2011	1692.36
					4/13/2011	1692.04
					5/5/2011	1691.66
					6/29/2011	1690.99
					8/1/2011	1690.63
9/15/2011	1690.18					
10/12/2011	1689.95					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-48A	828294.38	26721339.07	Qal/UMCf	1688.88	10/31/2011	1689.79
					12/14/2011	1689.57
					1/10/2012	1689.35
					2/6/2012	1698.10
					3/15/2012	1687.81
					4/17/2012	1687.62
					5/8/2012	1688.61
					6/20/2012	1688.41
					7/12/2012	1687.86
					8/6/2012	1688.32
					9/13/2012	1688.68
					10/16/2012	1688.55
					11/5/2012	1689.97
					12/11/2012	1688.81
					1/22/2013	1690.11
					2/4/2013	1689.94
					3/14/2013	1689.55
					4/15/2013	1689.38
					5/8/2013	1689.18
					6/13/2013	1688.96
					7/9/2013	1689.22
					8/20/2013	1689.00
					9/16/2013	1688.89
					10/15/2013	1688.84
					12/9/2013	1688.74
					1/7/2014	1688.78
					2/5/2014	1688.69
					3/14/2014	1688.55
					4/18/2014	1688.40
					5/8/2014	1688.34
6/19/2014	1688.22					
7/7/2014	1688.18					
8/13/2014	1688.19					
9/18/2014	1688.16					
10/22/2014	1688.12					
11/21/2014	1688.10					
12/4/2014	1688.04					
1/20/2015	1687.94					
2/24/2015	1687.86					
3/26/2015	1687.78					
4/15/2015	1687.54					
5/26/2015	1687.64					
6/17/2015	1687.67					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-48A	828294.38	26721339.07	Qal/UMCf	1688.88	7/7/2015	1688.21
					8/4/2015	1688.88
					9/10/2015	1689.08
					10/7/2015	1689.16
					11/3/2015	1688.99
					12/15/2015	1688.83
M-50	828083.47	26718315.58	UMCf	1743.48	1/31/2000	1749.61
					5/1/2000	1748.99
					5/5/2000	1748.98
					2/1/2001	1749.45
					5/4/2001	1749.10
					9/1/2001	1748.85
					11/1/2001	1749.29
					4/30/2002	1750.14
					5/1/2002	1750.15
					9/9/2002	1749.28
					12/9/2002	1749.34
					1/20/2003	1749.25
					1/21/2003	1749.24
					5/1/2003	1749.56
					7/7/2003	1748.97
					7/9/2003	1748.96
					8/13/2003	1749.28
					9/8/2003	1749.22
					10/5/2003	1749.20
					11/3/2003	1749.11
					11/4/2003	1749.10
					12/8/2003	1749.03
					1/8/2004	1749.02
					1/12/2004	1749.03
					2/2/2004	1749.32
					3/1/2004	1750.11
					4/1/2004	1750.29
					5/3/2004	1750.01
6/1/2004	1749.32					
6/10/2004	1749.31					
7/1/2004	1749.07					
7/12/2004	1749.06					
8/2/2004	1749.16					
8/4/2004	1749.15					
9/7/2004	1749.14					
9/8/2004	1749.15					
10/4/2004	1749.62					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-50	828083.47	26718315.58	UMCf	1743.48	10/12/2004	1749.61
					11/1/2004	1749.69
					11/2/2004	1749.68
					12/6/2004	1749.70
					1/3/2005	1749.84
					1/8/2005	1749.83
					2/1/2005	1749.97
					2/7/2005	1749.98
					3/7/2005	1750.20
					3/10/2005	1750.19
					4/11/2005	1750.06
					4/14/2005	1750.07
					5/2/2005	1749.91
					6/6/2005	1749.63
					6/14/2005	1749.62
					7/11/2005	1749.48
					7/15/2005	1749.47
					8/1/2005	1749.41
					8/3/2005	1749.40
					9/6/2005	1749.33
					9/16/2005	1749.32
					10/3/2005	1749.29
					10/14/2005	1749.28
					11/2/2005	1749.24
					11/7/2005	1749.25
					12/19/2005	1749.28
					12/20/2005	1749.27
					1/9/2006	1749.23
					1/12/2006	1749.22
					2/1/2006	1749.25
2/2/2006	1749.20					
3/9/2006	1749.15					
4/13/2006	1749.11					
5/1/2006	1749.07					
5/3/2006	1749.06					
6/14/2006	1749.00					
7/14/2006	1748.97					
8/2/2006	1748.98					
9/15/2006	1749.18					
10/12/2006	1749.11					
11/1/2006	1748.99					
12/15/2006	1748.95					
1/12/2007	1748.98					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-50	828083.47	26718315.58	UMCf	1743.48	1/31/2007	1748.97
					3/16/2007	1749.28
					4/13/2007	1749.16
					5/2/2007	1749.11
					6/18/2007	1748.81
					7/17/2007	1748.71
					8/1/2007	1748.62
					9/18/2007	1748.86
					10/16/2007	1748.82
					11/7/2007	1748.89
					12/12/2007	1748.85
					1/22/2008	1748.95
					2/6/2008	1748.99
					3/14/2008	1749.13
					4/18/2008	1748.91
					5/8/2008	1749.13
					6/20/2008	1749.42
					7/22/2008	1749.41
					8/7/2008	1749.32
					9/11/2008	1749.26
					10/16/2008	1748.94
					11/5/2008	1749.29
					12/12/2008	1749.08
					1/19/2009	1749.08
					2/4/2009	1749.12
					3/13/2009	1749.32
					4/17/2009	1749.30
					5/5/2009	1749.47
					6/11/2009	1749.71
					7/16/2009	1749.77
8/5/2009	1749.66					
9/22/2009	1749.65					
10/12/2009	1749.67					
11/4/2009	1749.58					
12/22/2009	1749.38					
1/25/2010	1749.56					
2/3/2010	1749.41					
3/11/2010	1749.47					
4/15/2010	1749.33					
5/5/2010	1749.23					
6/22/2010	1758.56					
7/19/2010	1749.01					
8/6/2010	1748.95					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-50	828083.47	26718315.58	UMCf	1743.48	9/30/2010	1748.93
M-52	828394.48	26717985.39	UMCf	1759.96	5/5/2000	1762.27
					5/4/2001	1761.60
					4/30/2002	1762.23
					12/9/2002	1761.50
					1/20/2003	1761.36
					5/1/2003	1761.80
					11/6/2003	1761.10
					2/4/2004	1761.28
					5/5/2005	1762.33
					5/1/2006	1761.13
					5/4/2006	1761.13
					11/2/2006	1761.05
					1/31/2007	1761.01
					5/2/2007	1759.79
					11/8/2007	1760.86
					2/6/2008	1761.11
					5/7/2008	1761.25
					11/5/2008	1761.94
					2/4/2009	1761.70
					5/5/2009	1762.54
					11/4/2009	1763.00
					2/3/2010	1762.81
					11/4/2010	1760.92
					2/9/2011	1761.07
					5/11/2011	1761.21
					11/2/2011	1761.37
					2/13/2012	1761.21
					5/16/2012	1761.28
11/8/2012	1762.26					
2/6/2013	1762.37					
5/15/2013	1762.49					
11/13/2013	1761.68					
2/7/2014	1761.90					
5/14/2014	1761.25					
8/14/2014	1761.07					
12/9/2014	1760.66					
1/30/2015	1760.44					
2/26/2015	1760.33					
6/2/2015	1760.24					
8/6/2015	1760.20					
11/6/2015	1759.95					
M-57A	826993.31	26719716.74	UMCf	1721.23	1/31/2000	1721.14



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-57A	826993.31	26719716.74	UMCf	1721.23	5/1/2000	1721.19
					5/5/2000	1722.72
					9/18/2000	1721.20
					11/13/2000	1721.01
					2/1/2001	1721.84
					5/1/2001	1721.44
					5/4/2001	1722.97
					9/1/2001	1720.75
					11/1/2001	1720.48
					3/1/2002	1721.03
					5/1/2002	1721.57
					9/9/2002	1723.56
					12/9/2002	1723.06
					1/20/2003	1723.09
					5/5/2003	1722.78
					2/1/2005	1724.14
					2/7/2005	1724.14
					3/7/2005	1724.85
					3/10/2005	1724.85
					4/11/2005	1724.98
					4/14/2005	1724.98
					5/2/2005	1724.97
					5/4/2005	1724.97
					6/6/2005	1724.86
					6/14/2005	1724.86
					7/11/2005	1724.77
					7/15/2005	1724.77
					8/1/2005	1724.72
					9/6/2005	1724.71
					9/16/2005	1724.71
10/3/2005	1724.60					
10/14/2005	1724.60					
11/1/2005	1724.58					
11/7/2005	1724.58					
12/19/2005	1724.57					
2/1/2006	1724.58					
3/9/2006	1724.58					
5/3/2006	1724.50					
6/14/2006	1724.36					
7/14/2006	1724.21					
8/2/2006	1724.15					
9/15/2006	1724.40					
10/12/2006	1724.28					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-57A	826993.31	26719716.74	UMCf	1721.23	11/1/2006	1724.21
					12/18/2006	1724.11
					1/11/2007	1724.01
					1/30/2007	1723.90
					3/16/2007	1723.91
					4/13/2007	1723.88
					5/1/2007	1723.80
					6/15/2007	1723.55
					7/17/2007	1723.42
					7/31/2007	1723.28
					9/11/2007	1723.22
					10/16/2007	1723.14
					11/7/2007	1723.10
					12/12/2007	1723.03
					1/22/2008	1723.03
					2/6/2008	1723.04
					3/14/2008	1723.34
					4/18/2008	1723.23
					5/8/2008	1723.32
					6/20/2008	1723.33
					7/22/2008	1723.39
					8/7/2008	1723.49
					9/11/2008	1722.68
					11/5/2008	1723.69
					12/8/2008	1723.59
					1/19/2009	1723.59
					2/4/2009	1723.67
					3/13/2009	1723.63
					4/17/2009	1723.52
					5/5/2009	1723.42
6/11/2009	1723.27					
7/16/2009	1723.32					
8/5/2009	1723.27					
9/22/2009	1723.51					
10/12/2009	1723.61					
10/14/2009	1723.58					
11/3/2009	1723.66					
12/14/2009	1723.83					
1/25/2010	1723.73					
2/2/2010	1724.43					
3/8/2010	1724.41					
4/20/2010	1724.62					
4/22/2010	1724.59					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-57A	826993.31	26719716.74	UMCf	1721.23	5/4/2010	1724.65
					6/17/2010	1724.48
					7/20/2010	1724.37
					8/2/2010	1724.42
					9/21/2010	1724.46
					10/19/2010	1724.17
					11/1/2010	1724.23
					12/16/2010	1723.92
					12/20/2010	1723.53
					1/18/2011	1723.85
					2/8/2011	1723.71
					3/14/2011	1723.69
					4/13/2011	1723.63
					5/9/2011	1723.55
					6/29/2011	1723.45
					8/2/2011	1723.73
					9/15/2011	1723.45
					10/12/2011	1724.11
					11/1/2011	1723.99
					12/14/2011	1724.03
					1/10/2012	1724.03
					2/7/2012	1723.91
					3/15/2012	1723.81
					4/17/2012	1723.33
					5/10/2012	1723.81
					6/20/2012	1723.58
					8/8/2012	1723.61
					9/13/2012	1723.84
					10/16/2012	1723.79
					11/6/2012	1725.18
12/11/2012	1723.78					
1/22/2013	1724.79					
2/5/2013	1724.80					
3/14/2013	1724.77					
4/11/2013	1726.19					
5/13/2013	1724.58					
6/12/2013	1724.54					
7/15/2013	1724.45					
8/19/2013	1724.65					
9/16/2013	1724.56					
10/7/2013	1724.65					
11/13/2013	1724.70					
12/5/2013	1724.57					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-57A	826993.31	26719716.74	UMCf	1721.23	1/7/2014	1724.43
					2/7/2014	1724.33
					3/14/2014	1724.21
					4/15/2014	1724.23
					5/12/2014	1724.33
					6/6/2014	1724.17
					6/17/2014	1724.21
					7/3/2014	1724.10
					8/12/2014	1723.91
					9/17/2014	1723.81
					10/21/2014	1723.80
					11/19/2014	1723.72
					12/5/2014	1723.66
					1/20/2015	1723.63
					2/6/2015	1723.39
					2/25/2015	1723.57
					3/24/2015	1723.65
					4/23/2015	1723.57
					5/8/2015	1723.55
					6/16/2015	1723.52
7/8/2015	1723.32					
8/5/2015	1723.58					
9/18/2015	1723.75					
10/20/2015	1723.74					
11/5/2015	1723.69					
12/18/2015	1723.89					
M-64	827580.25	26719726.63	Qal/xMCf/UMCf	1723.80	1/31/2000	1718.95
					5/1/2000	1719.41
					5/5/2000	1719.41
					9/18/2000	1717.86
					11/13/2000	1717.96
					2/1/2001	1716.89
					4/30/2001	1719.33
					5/1/2001	1719.33
					9/1/2001	1717.54
					11/1/2001	1719.45
					3/1/2002	1720.88
					5/1/2002	1721.16
					9/9/2002	1721.91
					12/9/2002	1721.09
					1/20/2003	1720.94
5/5/2003	1720.95					
7/9/2003	1720.59					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-64	827580.25	26719726.63	Qal/xMCf/UMCf	1723.80	8/13/2003	1720.26
					9/8/2003	1720.85
					10/14/2003	1720.39
					11/12/2003	1720.25
					12/8/2003	1720.12
					1/12/2004	1720.00
					2/4/2004	1719.91
					3/15/2004	1719.95
					4/1/2004	1720.66
					5/3/2004	1721.19
					6/10/2004	1721.04
					7/1/2004	1720.55
					7/12/2004	1720.54
					8/4/2004	1720.34
					9/8/2004	1720.22
					10/12/2004	1720.15
					11/10/2004	1720.93
					12/6/2004	1721.03
					1/8/2005	1721.57
					2/7/2005	1722.08
					3/10/2005	1722.92
					4/14/2005	1724.20
					5/2/2005	1723.93
					6/6/2005	1724.27
					7/11/2005	1723.95
					8/1/2005	1723.78
					9/6/2005	1723.28
					10/3/2005	1723.49
					11/7/2005	1723.66
					12/19/2005	1723.95
1/9/2006	1724.13					
2/1/2006	1724.10					
5/1/2006	1724.13					
8/7/2008	1720.14					
9/11/2008	1720.00					
10/16/2008	1719.96					
11/5/2008	1720.17					
12/8/2008	1720.02					
1/19/2009	1720.05					
2/4/2009	1720.08					
3/13/2009	1720.13					
4/17/2009	1720.27					
5/8/2009	1720.08					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-64	827580.25	26719726.63	Qal/xMCf/UMCf	1723.80	5/21/2009	1718.76
					6/11/2009	1720.05
					7/16/2009	1719.93
					8/5/2009	1720.15
					9/22/2009	1720.30
					10/12/2009	1720.40
					11/3/2009	1720.50
					12/14/2009	1720.41
					1/25/2010	1720.41
					2/2/2010	1720.48
					3/8/2010	1720.95
					4/22/2010	1721.55
					5/12/2010	1721.59
					6/17/2010	1721.17
					7/20/2010	1721.42
					8/12/2010	1720.76
					9/21/2010	1721.07
					10/19/2010	1721.11
					11/3/2010	1721.29
					12/16/2010	1721.13
					12/21/2010	1719.60
					1/18/2011	1720.81
					2/7/2011	1719.44
					3/14/2011	1720.71
					4/13/2011	1720.57
					5/9/2011	1718.86
					6/29/2011	1720.05
					9/15/2011	1719.98
					11/1/2011	1720.13
					12/14/2011	1720.11
					1/10/2012	1720.12
					2/8/2012	1719.98
3/15/2012	1719.94					
4/17/2012	1719.74					
5/14/2012	1719.97					
6/20/2012	1719.80					
7/12/2012	1720.12					
8/7/2012	1719.99					
9/13/2012	1720.62					
10/16/2012	1720.56					
11/6/2012	1723.21					
12/11/2012	1720.46					
1/22/2013	1723.38					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-64	827580.25	26719726.63	Qal/xMCf/UMCf	1723.80	2/5/2013	1723.31
					3/14/2013	1723.76
					4/11/2013	1723.99
					5/9/2013	1724.16
					6/13/2013	1724.42
					7/23/2013	1724.54
					8/19/2013	1724.75
					9/16/2013	1724.67
					10/7/2013	1724.94
					11/12/2013	1724.74
					12/9/2013	1724.43
					1/9/2014	1724.40
					2/6/2014	1724.11
					3/14/2014	1723.67
					4/15/2014	1723.40
					5/12/2014	1723.50
					6/18/2014	1721.95
					7/2/2014	1721.17
					8/12/2014	1720.64
					9/17/2014	1720.55
					10/21/2014	1720.55
					11/19/2014	1720.73
					12/3/2014	1720.39
					1/20/2015	1721.04
					2/2/2015	1721.01
					2/25/2015	1721.26
3/24/2015	1721.70					
4/23/2015	1720.39					
5/8/2015	1720.27					
6/16/2015	1720.14					
7/10/2015	1720.07					
8/5/2015	1719.93					
9/18/2015	1720.03					
10/21/2015	1720.31					
11/5/2015	1720.57					
12/17/2015	1720.37					
M-65	827899.72	26719746.36	Qal/xMCf/UMCf	1725.14	1/31/2000	1719.93
					5/1/2000	1720.01
					5/5/2000	1721.04
					9/18/2000	1719.78
					11/13/2000	1719.83
					2/1/2001	1718.27
5/1/2001	1719.66					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-65	827899.72	26719746.36	Qal/xMCf/UMCf	1725.14	5/4/2001	1720.69
					9/1/2001	1718.95
					11/1/2001	1720.97
					3/1/2002	1721.56
					5/1/2002	1722.40
					9/9/2002	1724.38
					12/9/2002	1723.87
					1/20/2003	1722.29
					5/5/2003	1723.56
					7/9/2003	1723.10
					8/13/2003	1722.11
					9/8/2003	1723.43
					10/14/2003	1722.81
					11/12/2003	1722.54
					12/8/2003	1722.22
					1/12/2004	1721.94
					2/4/2004	1721.47
					3/15/2004	1721.63
					4/1/2004	1722.37
					5/3/2004	1723.15
					6/10/2004	1723.19
					7/12/2004	1722.72
					8/4/2004	1722.54
					9/8/2004	1722.14
					10/12/2004	1721.80
					11/10/2004	1722.69
					12/6/2004	1723.32
					1/8/2005	1723.96
					2/7/2005	1723.13
					3/10/2005	1724.97
					4/14/2005	1725.59
					5/2/2005	1725.78
6/6/2005	1726.19					
7/11/2005	1725.97					
8/1/2005	1725.89					
9/6/2005	1725.58					
10/3/2005	1725.77					
11/7/2005	1725.79					
12/19/2005	1725.92					
1/9/2006	1726.16					
2/1/2006	1726.18					
5/1/2006	1725.84					
6/20/2008	1721.68					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-65	827899.72	26719746.36	Qal/xMCf/UMCf	1725.14	7/22/2008	1720.83
					8/7/2008	1720.86
					9/11/2008	1720.80
					10/16/2008	1720.80
					11/5/2008	1721.03
					12/8/2008	1720.84
					1/19/2009	1720.82
					2/4/2009	1720.87
					3/13/2009	1720.89
					4/17/2009	1720.96
					5/8/2009	1720.93
					5/20/2009	1720.61
					6/11/2009	1720.88
					7/16/2009	1720.77
					8/5/2009	1720.97
					10/12/2009	1721.19
					11/3/2009	1721.26
					12/14/2009	1721.32
					1/25/2010	1721.28
					2/2/2010	1721.33
					3/8/2010	1721.57
					4/20/2010	1723.47
					5/12/2010	1724.37
					6/17/2010	1723.22
					7/20/2010	1722.98
					8/12/2010	1723.05
					9/21/2010	1721.72
					10/19/2010	1722.78
					11/3/2010	1722.67
					12/21/2010	1723.09
1/18/2011	1722.18					
2/8/2011	1721.73					
3/14/2011	1721.76					
4/13/2011	1721.91					
5/9/2011	1721.25					
6/29/2011	1721.05					
9/15/2011	1720.78					
10/12/2011	1720.32					
11/1/2011	1720.31					
12/14/2011	1720.79					
1/10/2012	1720.80					
3/15/2012	1720.72					
4/17/2012	1720.70					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-65	827899.72	26719746.36	Qal/xMCf/UMCf	1725.14	5/10/2012	1720.99
					6/19/2012	1721.64
					7/12/2012	1720.69
					8/7/2012	1720.76
					9/13/2012	1721.06
					10/16/2012	1720.91
					11/6/2012	1724.38
					12/11/2012	1721.01
					1/22/2013	1725.13
					2/5/2013	1725.27
					3/14/2013	1725.62
					5/9/2013	1725.91
					6/12/2013	1725.99
					7/9/2013	1726.06
					8/19/2013	1726.26
					9/16/2013	1726.29
					11/12/2013	1726.37
					12/4/2013	1726.03
					1/9/2014	1726.03
					2/6/2014	1725.70
					3/14/2014	1725.13
					4/15/2014	1724.80
					5/12/2014	1724.61
					6/16/2014	1723.10
					7/2/2014	1722.04
					8/12/2014	1721.09
					9/17/2014	1720.99
					10/21/2014	1720.97
					11/19/2014	1720.95
					12/3/2014	1720.94
1/20/2015	1720.88					
2/3/2015	1720.38					
2/25/2015	1720.78					
3/24/2015	1720.75					
4/23/2015	1721.17					
5/7/2015	1720.75					
6/16/2015	1720.58					
7/10/2015	1720.56					
8/5/2015	1720.58					
9/14/2015	1720.62					
10/20/2015	1720.64					
11/5/2015	1721.02					
12/16/2015	1723.22					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-66	828183.64	26719787.47	Qal/xMCf/UMCf	1721.80	1/31/2000	1720.86
					5/1/2000	1720.73
					5/5/2000	1722.64
					9/18/2000	1720.53
					11/13/2000	1720.48
					2/1/2001	1720.44
					4/30/2001	1722.14
					5/1/2001	1720.23
					9/1/2001	1720.76
					11/1/2001	1722.47
					3/1/2002	1723.13
					5/1/2002	1723.04
					9/9/2002	1725.44
					12/9/2002	1725.32
					1/20/2003	1725.15
					5/5/2003	1725.48
					7/9/2003	1724.96
					8/13/2003	1724.92
					9/8/2003	1725.06
					10/14/2003	1724.59
					11/12/2003	1724.20
					12/8/2003	1723.38
					1/12/2004	1723.13
					3/15/2004	1723.02
					4/1/2004	1723.23
					5/3/2004	1723.46
					6/10/2004	1723.51
					7/12/2004	1723.15
					8/4/2004	1723.20
					9/8/2004	1723.22
10/12/2004	1723.10					
11/10/2004	1723.11					
12/6/2004	1723.50					
1/8/2005	1724.92					
2/7/2005	1724.60					
3/10/2005	1724.93					
4/14/2005	1724.85					
5/2/2005	1724.90					
6/6/2005	1725.50					
7/11/2005	1725.12					
8/1/2005	1725.05					
9/6/2005	1725.09					
10/3/2005	1725.01					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-66	828183.64	26719787.47	Qal/xMCf/UMCf	1721.80	11/7/2005	1725.14
					12/19/2005	1725.06
					1/9/2006	1725.16
					2/1/2006	1725.17
					5/1/2006	1724.80
					3/14/2008	1722.58
					4/18/2008	1722.39
					5/8/2008	1722.47
					6/20/2008	1722.41
					7/22/2008	1722.42
					8/7/2008	1722.82
					9/11/2008	1721.90
					10/16/2008	1722.76
					12/8/2008	1722.71
					2/4/2009	1722.69
					3/13/2009	1722.71
					5/6/2009	1722.83
					6/11/2009	1722.88
					7/16/2009	1722.94
					8/5/2009	1722.85
					9/22/2009	1723.12
					10/12/2009	1723.27
					11/3/2009	1723.26
					12/14/2009	1723.25
					1/25/2010	1723.25
					2/2/2010	1723.46
					3/8/2010	1723.68
					4/20/2010	1723.62
					5/12/2010	1723.59
					6/17/2010	1723.39
7/20/2010	1723.26					
8/12/2010	1723.37					
9/21/2010	1722.39					
10/19/2010	1723.86					
11/3/2010	1723.56					
12/21/2010	1723.17					
1/18/2011	1723.39					
2/8/2011	1723.08					
3/14/2011	1723.09					
4/13/2011	1723.04					
5/9/2011	1722.76					
6/29/2011	1723.02					
9/15/2011	1722.70					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-66	828183.64	26719787.47	Qal/xMCf/UMCf	1721.80	10/12/2011	1722.61
					11/1/2011	1722.60
					12/14/2011	1722.49
					1/10/2012	1722.41
					2/7/2012	1722.31
					3/15/2012	1722.24
					4/17/2012	1721.02
					6/19/2012	1722.29
					7/12/2012	1723.24
					8/7/2012	1722.39
					9/13/2012	1723.07
					10/16/2012	1722.84
					11/6/2012	1724.06
					12/11/2012	1723.10
					1/22/2013	1724.03
					2/5/2013	1724.09
					3/14/2013	1724.05
					4/11/2013	1724.06
					5/9/2013	1724.14
					6/12/2013	1724.15
					7/9/2013	1724.04
					8/19/2013	1724.22
					9/16/2013	1724.27
					10/7/2013	1724.32
					11/12/2013	1724.43
					12/4/2013	1724.22
					1/9/2014	1724.18
					2/6/2014	1724.03
					3/14/2014	1723.87
					4/15/2014	1723.66
5/12/2014	1723.48					
6/16/2014	1723.35					
7/2/2014	1723.41					
8/12/2014	1723.50					
9/17/2014	1723.56					
10/21/2014	1723.83					
11/19/2014	1723.56					
12/2/2014	1723.47					
1/20/2015	1722.86					
2/3/2015	1722.91					
3/2/2015	1722.71					
3/24/2015	1722.61					
4/23/2015	1722.16					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-66	828183.64	26719787.47	Qal/xMCf/UMCf	1721.80	5/8/2015	1722.28
					6/16/2015	1722.41
					7/10/2015	1722.33
					8/5/2015	1722.24
					9/14/2015	1722.11
					10/20/2015	1722.31
					11/5/2015	1722.52
					12/16/2015	1723.32
M-67	828508.52	26719829.72	Qal/xMCf/UMCf	1720.84	1/31/2000	1722.95
					5/1/2000	1722.74
					5/5/2000	1723.67
					9/18/2000	1722.57
					11/13/2000	1722.58
					5/1/2001	1722.23
					9/1/2001	1723.21
					11/1/2001	1724.60
					3/1/2002	1724.99
					5/1/2002	1725.28
					9/9/2002	1726.48
					12/9/2002	1726.46
					5/5/2003	1726.43
					8/13/2003	1726.11
					9/8/2003	1726.03
					10/14/2003	1725.81
					11/12/2003	1724.92
					12/8/2003	1724.27
					1/12/2004	1724.08
					2/4/2004	1723.97
					3/15/2004	1724.07
					4/1/2004	1723.95
					5/3/2004	1724.24
					6/10/2004	1724.60
					7/12/2004	1723.93
					8/4/2004	1724.15
					9/8/2004	1724.09
					11/10/2004	1723.94
12/6/2004	1724.35					
1/8/2005	1725.10					
2/7/2005	1725.20					
3/10/2005	1725.54					
4/14/2005	1725.39					
5/2/2005	1725.38					
6/6/2005	1725.62					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-67	828508.52	26719829.72	Qal/xMCf/UMCf	1720.84	7/11/2005	1725.40
					8/1/2005	1725.35
					9/6/2005	1725.74
					10/3/2005	1725.64
					11/7/2005	1725.98
					12/19/2005	1725.69
					1/9/2006	1725.69
					2/1/2006	1725.60
					5/1/2006	1725.34
					10/16/2008	1723.66
					11/5/2008	1723.60
					12/12/2008	1723.62
					1/19/2009	1723.65
					2/4/2009	1723.64
					3/13/2009	1723.77
					5/11/2009	1723.74
					6/11/2009	1723.80
					7/16/2009	1723.72
					8/5/2009	1723.77
					9/22/2009	1724.09
					10/12/2009	1724.27
					11/4/2009	1724.23
					12/22/2009	1724.12
					1/25/2010	1724.23
					2/3/2010	1724.43
					3/11/2010	1724.69
					4/15/2010	1724.34
					5/12/2010	1724.28
					6/22/2010	1724.08
					7/19/2010	1723.94
8/12/2010	1724.19					
9/30/2010	1723.04					
11/3/2010	1724.45					
12/20/2010	1724.09					
1/17/2011	1724.28					
2/9/2011	1723.96					
3/14/2011	1724.00					
4/13/2011	1724.26					
5/13/2011	1723.91					
6/29/2011	1724.10					
9/15/2011	1723.66					
10/12/2011	1723.55					
11/2/2011	1723.46					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-67	828508.52	26719829.72	Qal/xMCf/UMCf	1720.84	12/14/2011	1723.38
					1/10/2012	1723.30
					2/8/2012	1723.25
					3/20/2012	1723.77
					4/17/2012	1723.71
					5/15/2012	1723.14
					6/20/2012	1723.13
					7/12/2012	1723.76
					8/9/2012	1723.31
					9/18/2012	1723.71
					10/17/2012	1724.29
					11/7/2012	1724.49
					12/11/2012	1723.69
					1/22/2013	1724.66
					2/6/2013	1724.94
					3/14/2013	1724.47
					5/14/2013	1724.46
					6/12/2013	1724.37
					7/23/2013	1724.32
					8/20/2013	1724.22
					9/16/2013	1724.37
					10/10/2013	1724.33
					11/13/2013	1724.40
					12/4/2013	1724.32
					1/10/2014	1724.25
					3/14/2014	1724.17
					4/18/2014	1724.08
					5/13/2014	1724.00
					6/19/2014	1724.63
					7/3/2014	1724.86
8/14/2014	1725.22					
9/17/2014	1725.32					
10/21/2014	1725.33					
11/20/2014	1725.35					
12/8/2014	1725.28					
1/21/2015	1723.86					
1/29/2015	1723.89					
2/26/2015	1723.98					
3/25/2015	1723.69					
4/24/2015	1723.68					
5/29/2015	1723.57					
6/16/2015	1723.55					
7/8/2015	1722.40					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-67	828508.52	26719829.72	Qal/xMCf/UMCf	1720.84	8/6/2015	1723.42
					9/9/2015	1723.20
					10/8/2015	1723.30
					11/6/2015	1723.56
					12/22/2015	1723.74
M-69	827265.73	26719885.28	Qal/xMCf/UMCf	1718.20	1/31/2000	1716.77
					5/1/2000	1717.46
					5/5/2000	1718.44
					9/18/2000	1716.57
					11/13/2000	1716.67
					2/1/2001	1716.78
					5/1/2001	1717.47
					9/1/2001	1715.27
					11/1/2001	1715.35
					3/1/2002	1715.74
					4/30/2002	1716.47
					5/1/2002	1715.49
					9/9/2002	1717.80
					12/9/2002	1717.64
					12/10/2002	1717.63
					1/20/2003	1717.34
					1/23/2003	1717.33
					5/1/2003	1717.75
					5/5/2003	1717.76
					7/9/2003	1717.45
					8/13/2003	1716.38
					9/8/2003	1716.60
					10/5/2003	1716.84
					10/14/2003	1716.85
					11/4/2003	1718.71
					11/12/2003	1718.72
					12/8/2003	1719.05
					1/8/2004	1718.77
					1/12/2004	1718.78
					2/2/2004	1718.71
2/4/2004	1718.72					
3/1/2004	1718.23					
3/15/2004	1718.24					
4/1/2004	1717.94					
5/3/2004	1718.05					
5/7/2004	1718.04					
6/10/2004	1718.97					
7/12/2004	1718.32					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-69	827265.73	26719885.28	Qal/xMCf/UMCf	1718.20	8/4/2004	1717.77
					9/7/2004	1717.71
					9/8/2004	1717.72
					10/12/2004	1717.49
					11/2/2004	1717.58
					11/10/2004	1717.59
					12/6/2004	1717.74
					1/7/2005	1718.21
					1/8/2005	1718.22
					2/7/2005	1718.65
					3/10/2005	1718.99
					4/11/2005	1719.29
					4/14/2005	1719.30
					5/2/2005	1719.35
					5/3/2005	1719.34
					6/6/2005	1719.64
					6/14/2005	1719.63
					7/11/2005	1719.73
					7/15/2005	1719.72
					8/1/2005	1719.79
					9/6/2005	1719.92
					9/16/2005	1719.91
					10/3/2005	1719.83
					10/14/2005	1719.82
					11/1/2005	1719.85
					11/7/2005	1719.86
					12/19/2005	1720.17
					2/1/2006	1720.35
					2/2/2006	1720.34
					3/9/2006	1720.62
					4/13/2006	1720.71
					5/1/2006	1720.63
5/3/2006	1720.62					
6/14/2006	1720.57					
7/14/2006	1720.23					
8/2/2006	1720.00					
9/15/2006	1719.60					
10/12/2006	1719.42					
11/1/2006	1719.25					
12/18/2006	1719.16					
1/11/2007	1718.93					
1/30/2007	1718.75					
3/16/2007	1718.63					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-69	827265.73	26719885.28	Qal/xMCf/UMCf	1718.20	4/13/2007	1718.54
					5/1/2007	1718.31
					6/15/2007	1717.56
					7/17/2007	1717.31
					8/1/2007	1717.20
					9/18/2007	1716.36
					10/16/2007	1716.69
					11/7/2007	1716.77
					12/12/2007	1716.49
					1/22/2008	1716.36
					2/6/2008	1716.28
					3/14/2008	1717.31
					4/18/2008	1718.34
					5/8/2008	1719.02
					6/20/2008	1719.82
					7/22/2008	1720.13
					8/7/2008	1720.43
					9/11/2008	1719.99
					10/16/2008	1720.17
					11/5/2008	1719.96
					12/8/2008	1719.42
					1/19/2009	1718.98
					2/4/2009	1718.96
					3/13/2009	1718.65
					4/17/2009	1718.18
					5/5/2009	1717.76
					6/11/2009	1717.31
					7/16/2009	1717.12
					8/5/2009	1718.42
					9/22/2009	1719.16
10/12/2009	1719.52					
11/3/2009	1719.90					
12/14/2009	1720.37					
1/25/2010	1720.11					
2/2/2010	1720.88					
3/8/2010	1721.36					
4/20/2010	1721.96					
5/4/2010	1722.11					
6/17/2010	1721.99					
7/20/2010	1722.02					
8/3/2010	1722.11					
9/21/2010	1721.47					
10/25/2010	1719.82					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-69	827265.73	26719885.28	Qal/xMCf/UMCf	1718.20	11/1/2010	1719.46
					11/13/2010	1718.70
					11/18/2010	1718.53
					11/23/2010	1718.42
					12/4/2010	1718.07
					12/21/2010	1717.63
					1/18/2011	1717.28
					2/8/2011	1716.82
					3/14/2011	1716.04
					4/13/2011	1715.80
					5/11/2011	1716.22
					6/29/2011	1716.07
					8/2/2011	1716.23
					9/15/2011	1716.09
					10/12/2011	1716.38
					12/14/2011	1716.32
					1/10/2012	1716.29
					2/7/2012	1716.19
					3/15/2012	1715.81
					4/17/2012	1715.75
					5/10/2012	1716.01
					6/20/2012	1715.87
					7/12/2012	1715.97
					8/8/2012	1716.04
					9/13/2012	1717.63
					10/16/2012	1717.13
					11/6/2012	1717.90
					12/11/2012	1717.58
					1/22/2013	1718.15
					2/5/2013	1718.27
					3/14/2013	1718.48
					4/15/2013	1718.46
5/9/2013	1718.45					
6/12/2013	1718.40					
7/15/2013	1718.28					
8/19/2013	1718.51					
9/16/2013	1718.50					
10/7/2013	1718.51					
11/13/2013	1718.32					
12/4/2013	1718.08					
1/9/2014	1717.88					
2/12/2014	1717.64					
3/14/2014	1717.50					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-69	827265.73	26719885.28	Qal/xMCf/UMCf	1718.20	4/15/2014	1717.33
					5/12/2014	1716.18
					6/17/2014	1716.82
					7/3/2014	1716.70
					8/12/2014	1716.24
					9/17/2014	1716.12
					10/21/2014	1716.06
					11/19/2014	1715.94
					12/9/2014	1715.93
					1/20/2015	1715.98
					2/4/2015	1715.84
					2/25/2015	1716.00
					3/24/2015	1715.92
					4/23/2015	1716.12
					5/8/2015	1715.76
					6/16/2015	1715.87
					7/10/2015	1715.82
8/5/2015	1716.04					
9/21/2015	1715.85					
10/20/2015	1716.03					
11/5/2015	1715.92					
12/16/2015	1716.20					
M-70	827567.35	26719904.69	Qal/xMCf/UMCf	1718.35	1/31/2000	1715.86
					5/1/2000	1716.09
					5/5/2000	1717.38
					9/18/2000	1715.31
					11/13/2000	1715.36
					2/1/2001	1714.56
					5/1/2001	1718.02
					9/1/2001	1715.18
					11/1/2001	1713.41
					3/1/2002	1714.41
					4/30/2002	1714.29
					5/1/2002	1713.01
					9/9/2002	1718.20
					12/9/2002	1717.95
					12/10/2002	1717.94
					1/20/2003	1718.55
					1/23/2003	1718.54
5/1/2003	1717.94					
5/5/2003	1717.95					
7/9/2003	1717.93					
7/10/2003	1717.92					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-70	827567.35	26719904.69	Qal/xMCf/UMCf	1718.35	8/13/2003	1718.05
					9/8/2003	1717.15
					10/5/2003	1718.42
					10/14/2003	1718.43
					11/12/2003	1720.29
					12/8/2003	1720.19
					1/8/2004	1719.61
					1/12/2004	1719.62
					2/2/2004	1719.38
					2/4/2004	1719.38
					3/1/2004	1719.15
					3/15/2004	1719.16
					4/1/2004	1718.72
					5/3/2004	1718.94
					5/7/2004	1718.93
					6/10/2004	1719.47
					7/12/2004	1719.40
					8/4/2004	1718.53
					9/7/2004	1717.58
					9/8/2004	1717.59
					10/12/2004	1717.19
					11/2/2004	1717.33
					11/10/2004	1717.34
					12/6/2004	1717.47
					1/7/2005	1718.26
					1/8/2005	1718.27
					2/2/2005	1719.36
					2/7/2005	1719.37
					3/10/2005	1718.57
					4/11/2005	1718.79
4/14/2005	1718.80					
5/2/2005	1718.52					
5/3/2005	1718.51					
6/6/2005	1719.33					
6/14/2005	1719.32					
7/11/2005	1719.54					
7/15/2005	1719.53					
8/1/2005	1719.89					
8/3/2005	1719.88					
9/6/2005	1720.22					
9/16/2005	1720.21					
10/3/2005	1719.80					
10/14/2005	1719.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-70	827567.35	26719904.69	Qal/xMCf/UMCf	1718.35	11/3/2005	1720.88
					11/7/2005	1720.89
					12/19/2005	1721.57
					12/20/2005	1721.56
					1/9/2006	1722.06
					1/12/2006	1722.05
					2/1/2006	1721.74
					2/2/2006	1721.73
					3/9/2006	1722.27
					4/13/2006	1722.42
					5/1/2006	1722.12
					5/3/2006	1722.11
					6/14/2006	1722.03
					7/14/2006	1721.63
					8/2/2006	1721.58
					9/15/2006	1720.60
					10/12/2006	1720.30
					11/2/2006	1720.58
					12/15/2006	1719.92
					2/1/2007	1719.67
					3/16/2007	1719.78
					4/13/2007	1719.18
					5/4/2007	1718.29
					6/15/2007	1716.80
					7/17/2007	1717.42
					8/3/2007	1716.16
					9/18/2007	1715.72
					10/16/2007	1715.61
					11/7/2007	1715.67
					12/12/2007	1715.29
1/22/2008	1715.11					
2/6/2008	1714.66					
3/14/2008	1716.13					
4/18/2008	1722.20					
5/8/2008	1723.54					
6/20/2008	1723.22					
7/22/2008	1724.81					
8/7/2008	1725.53					
9/11/2008	1722.23					
10/16/2008	1725.35					
11/5/2008	1722.13					
12/12/2008	1721.11					
1/19/2009	1720.61					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-70	827567.35	26719904.69	Qal/xMCf/UMCf	1718.35	2/4/2009	1720.56
					3/13/2009	1720.28
					4/17/2009	1717.97
					5/7/2009	1717.69
					6/11/2009	1717.25
					7/16/2009	1717.38
					8/5/2009	1721.98
					9/22/2009	1722.57
					10/12/2009	1722.17
					11/5/2009	1722.74
					12/22/2009	1723.32
					1/25/2010	1723.23
					2/2/2010	1724.60
					3/11/2010	1724.89
					4/15/2010	1725.63
					5/6/2010	1725.70
					6/22/2010	1724.98
					7/19/2010	1725.46
					8/6/2010	1725.54
					9/30/2010	1712.27
					10/25/2010	1717.71
					11/1/2010	1717.11
					11/3/2010	1716.84
					11/13/2010	1716.04
					11/18/2010	1715.45
					11/23/2010	1715.52
					12/4/2010	1715.10
					12/20/2010	1714.46
					1/17/2011	1713.99
					2/10/2011	1713.98
					3/14/2011	1713.66
					4/13/2011	1712.73
5/11/2011	1712.29					
6/29/2011	1712.68					
8/3/2011	1712.79					
9/15/2011	1712.68					
10/12/2011	1712.77					
11/3/2011	1712.78					
12/14/2011	1712.69					
1/10/2012	1712.68					
2/9/2012	1712.56					
3/20/2012	1712.55					
4/17/2012	1712.49					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-70	827567.35	26719904.69	Qal/xMCf/UMCf	1718.35	5/14/2012	1712.53
					6/20/2012	1712.48
					7/12/2012	1712.56
					8/9/2012	1712.74
					9/18/2012	1714.23
					10/17/2012	1714.31
					11/7/2012	1714.23
					12/11/2012	1714.10
					1/22/2013	1715.00
					2/7/2013	1715.41
					3/18/2013	1715.71
					4/15/2013	1715.69
					5/14/2013	1715.40
					6/12/2013	1715.47
					7/15/2013	1715.29
					9/4/2013	1715.25
					9/16/2013	1715.16
					10/7/2013	1715.13
					12/5/2013	1714.62
					1/9/2014	1714.64
					2/6/2014	1714.52
					3/14/2014	1714.33
					4/18/2014	1714.09
					5/13/2014	1713.88
					6/17/2014	1713.61
					7/3/2014	1713.49
					8/12/2014	1713.23
					9/17/2014	1713.05
					10/21/2014	1713.03
					11/19/2014	1712.97
12/8/2014	1712.94					
2/4/2015	1712.83					
2/25/2015	1713.07					
3/24/2015	1713.01					
4/23/2015	1712.66					
5/21/2015	1712.88					
6/16/2015	1712.87					
7/10/2015	1712.76					
8/5/2015	1712.67					
9/21/2015	1712.57					
10/20/2015	1712.58					
11/9/2015	1712.95					
12/16/2015	1712.84					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-71	827859.71	26719943.63	Qal/xMCf/UMCf	1715.12	1/31/2000	1714.25
					5/1/2000	1714.81
					5/5/2000	1715.97
					9/18/2000	1713.74
					11/13/2000	1713.98
					2/1/2001	1713.72
					2/6/2001	1715.07
					5/1/2001	1713.91
					9/1/2001	1712.96
					11/1/2001	1713.48
					3/1/2002	1716.78
					4/30/2002	1716.73
					5/1/2002	1715.57
					9/9/2002	1720.71
					12/9/2002	1720.14
					12/10/2002	1720.13
					1/20/2003	1719.73
					1/23/2003	1719.72
					5/1/2003	1718.86
					5/5/2003	1718.87
					7/9/2003	1719.60
					7/10/2003	1719.59
					8/13/2003	1720.04
					9/8/2003	1718.67
					10/5/2003	1717.82
					10/14/2003	1717.83
					11/6/2003	1716.83
					11/12/2003	1716.84
					12/8/2003	1717.29
					1/8/2004	1717.38
					1/12/2004	1717.39
					2/4/2004	1717.72
3/1/2004	1718.47					
3/15/2004	1718.48					
4/1/2004	1717.94					
5/3/2004	1718.14					
5/7/2004	1718.13					
6/10/2004	1717.59					
7/12/2004	1718.63					
8/4/2004	1717.44					
8/5/2004	1717.43					
9/7/2004	1717.12					
9/8/2004	1717.13					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-71	827859.71	26719943.63	Qal/xMCf/UMCf	1715.12	10/12/2004	1716.82
					11/2/2004	1717.35
					11/10/2004	1717.36
					12/6/2004	1717.63
					1/7/2005	1719.18
					1/8/2005	1719.19
					2/2/2005	1719.91
					2/7/2005	1719.92
					3/10/2005	1718.34
					4/11/2005	1718.46
					4/14/2005	1718.47
					5/2/2005	1717.78
					5/3/2005	1717.77
					6/6/2005	1718.59
					6/14/2005	1718.58
					7/11/2005	1718.86
					7/15/2005	1718.85
					8/1/2005	1719.42
					8/3/2005	1719.41
					9/6/2005	1719.34
					9/16/2005	1719.33
					10/3/2005	1719.06
					10/14/2005	1719.05
					11/3/2005	1719.50
					11/7/2005	1719.51
					12/19/2005	1719.77
					12/20/2005	1719.76
					1/9/2006	1719.84
					1/12/2006	1719.83
					2/1/2006	1719.41
					2/2/2006	1719.40
					3/9/2006	1719.78
4/13/2006	1719.55					
5/1/2006	1719.88					
5/3/2006	1719.87					
6/14/2006	1719.96					
7/14/2006	1719.58					
8/2/2006	1719.85					
9/15/2006	1719.03					
10/12/2006	1718.76					
11/2/2006	1719.64					
12/15/2006	1718.93					
1/12/2007	1718.46					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-71	827859.71	26719943.63	Qal/xMCf/UMCf	1715.12	2/1/2007	1718.62
					3/16/2007	1719.02
					4/13/2007	1717.92
					5/4/2007	1716.50
					6/15/2007	1715.09
					7/17/2007	1714.45
					8/3/2007	1714.14
					9/18/2007	1714.67
					10/16/2007	1713.31
					11/7/2007	1713.04
					12/12/2007	1712.85
					1/22/2008	1712.57
					2/6/2008	1712.38
					3/14/2008	1714.32
					4/18/2008	1715.99
					5/8/2008	1717.83
					6/20/2008	1718.89
					7/22/2008	1718.01
					8/7/2008	1718.70
					9/11/2008	1718.81
					10/16/2008	1718.66
					11/5/2008	1715.41
					12/12/2008	1714.62
					1/19/2009	1714.17
					2/4/2009	1714.12
					3/13/2009	1713.97
					4/17/2009	1713.42
					5/7/2009	1712.96
					6/11/2009	1712.37
					7/16/2009	1712.33
8/5/2009	1714.21					
10/12/2009	1717.05					
11/5/2009	1717.66					
12/22/2009	1717.96					
1/25/2010	1717.98					
2/4/2010	1718.40					
3/11/2010	1718.95					
4/15/2010	1719.21					
5/6/2010	1719.60					
6/22/2010	1719.15					
7/19/2010	1719.20					
8/6/2010	1719.16					
9/30/2010	1716.73					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-71	827859.71	26719943.63	Qal/xMCf/UMCf	1715.12	10/25/2010	1714.18
					11/4/2010	1713.47
					11/13/2010	1712.62
					11/18/2010	1712.52
					11/23/2010	1712.34
					12/3/2010	1712.28
					12/20/2010	1712.40
					1/17/2011	1712.42
					2/10/2011	1711.96
					3/14/2011	1711.83
					4/13/2011	1712.74
					5/11/2011	1711.68
					6/29/2011	1711.69
					8/3/2011	1711.65
					9/15/2011	1711.63
					10/12/2011	1711.61
					11/3/2011	1711.76
					12/14/2011	1711.47
					1/10/2012	1711.51
					2/9/2012	1711.34
					3/20/2012	1711.39
					4/17/2012	1711.94
					5/14/2012	1711.45
					6/20/2012	1711.35
					7/12/2012	1711.43
					8/9/2012	1711.46
					9/18/2012	1713.62
					10/17/2012	1713.09
					11/7/2012	1712.68
					12/12/2012	1713.54
1/22/2013	1712.24					
2/7/2013	1712.23					
3/18/2013	1712.42					
4/15/2013	1712.75					
5/14/2013	1712.61					
6/12/2013	1712.60					
7/15/2013	1712.72					
9/16/2013	1712.85					
10/7/2013	1712.80					
11/14/2013	1712.83					
12/5/2013	1712.55					
1/9/2014	1712.52					
2/6/2014	1712.36					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-71	827859.71	26719943.63	Qal/xMCf/UMCf	1715.12	3/14/2014	1712.17
					4/18/2014	1712.13
					5/13/2014	1712.02
					6/17/2014	1711.95
					7/3/2014	1711.80
					8/12/2014	1711.60
					9/17/2014	1711.48
					10/21/2014	1711.48
					11/19/2014	1711.38
					12/8/2014	1711.42
					1/20/2015	1711.43
					2/4/2015	1711.03
					2/25/2015	1710.47
					3/24/2015	1711.40
					4/23/2015	1712.68
					5/21/2015	1711.23
					6/16/2015	1711.38
					7/10/2015	1711.35
8/5/2015	1715.00					
9/21/2015	1711.39					
10/20/2015	1711.36					
11/9/2015	1711.06					
12/16/2015	1711.84					
M-73	828427.82	26720018.47	Qal/xMCf/UMCf	1715.47	1/31/2000	1718.02
					5/1/2000	1717.88
					5/5/2000	1718.97
					9/18/2000	1717.21
					11/13/2000	1717.07
					2/1/2001	1716.98
					5/1/2001	1717.02
					5/4/2001	1718.11
					9/1/2001	1713.45
					11/1/2001	1711.52
					3/1/2002	1711.30
					4/29/2002	1712.34
					5/1/2002	1711.25
					9/9/2002	1712.58
					12/9/2002	1712.71
					12/10/2002	1712.70
					1/20/2003	1711.64
					1/23/2003	1711.63
5/1/2003	1711.19					
5/5/2003	1711.20					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-73	828427.82	26720018.47	Qal/xMCf/UMCf	1715.47	7/9/2003	1711.50
					7/10/2003	1711.49
					8/13/2003	1712.85
					9/8/2003	1712.61
					10/5/2003	1712.42
					10/14/2003	1712.43
					11/4/2003	1712.27
					11/12/2003	1712.28
					12/8/2003	1712.24
					1/8/2004	1712.23
					1/12/2004	1712.24
					2/2/2004	1712.38
					2/4/2004	1712.39
					3/1/2004	1712.20
					3/15/2004	1712.21
					4/1/2004	1712.11
					5/3/2004	1712.24
					5/7/2004	1712.23
					6/10/2004	1712.20
					7/12/2004	1712.44
					8/4/2004	1712.61
					8/5/2004	1712.60
					9/7/2004	1712.93
					9/8/2004	1712.94
					10/12/2004	1712.86
					11/2/2004	1712.98
					11/10/2004	1712.99
					12/6/2004	1713.22
					1/7/2005	1714.16
					1/8/2005	1714.17
					2/2/2005	1714.58
					2/7/2005	1714.59
3/10/2005	1714.44					
4/11/2005	1713.73					
4/14/2005	1713.74					
5/2/2005	1713.63					
5/3/2005	1713.62					
6/6/2005	1714.49					
6/14/2005	1714.48					
7/11/2005	1713.94					
7/15/2005	1713.93					
8/1/2005	1714.23					
8/3/2005	1714.22					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-73	828427.82	26720018.47	Qal/xMCf/UMCf	1715.47	9/6/2005	1714.66
					9/16/2005	1714.65
					10/3/2005	1714.69
					10/14/2005	1714.68
					11/2/2005	1714.35
					11/7/2005	1714.36
					12/19/2005	1713.48
					12/20/2005	1713.47
					1/9/2006	1713.29
					1/12/2006	1713.28
					2/1/2006	1713.15
					2/2/2006	1713.14
					3/9/2006	1712.91
					4/13/2006	1712.91
					5/1/2006	1713.04
					5/3/2006	1712.95
					6/14/2006	1712.85
					7/14/2006	1712.75
					8/2/2006	1712.67
					9/15/2006	1712.55
					10/12/2006	1712.83
					11/1/2006	1712.44
					12/15/2006	1712.42
					2/1/2007	1712.52
					3/16/2007	1712.41
					4/13/2007	1712.25
					5/3/2007	1711.97
					6/15/2007	1712.18
					7/17/2007	1712.10
					8/3/2007	1712.00
					9/18/2007	1711.96
					10/16/2007	1712.01
11/7/2007	1711.98					
12/12/2007	1711.91					
1/22/2008	1711.88					
2/6/2008	1711.78					
3/14/2008	1711.91					
4/18/2008	1711.89					
5/8/2008	1712.01					
6/20/2008	1711.86					
7/22/2008	1711.77					
8/7/2008	1711.80					
9/11/2008	1711.84					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-73	828427.82	26720018.47	Qal/xMCf/UMCf	1715.47	10/16/2008	1711.73
					11/5/2008	1711.82
					12/12/2008	1711.92
					1/19/2009	1711.85
					2/4/2009	1711.88
					3/13/2009	1711.93
					4/17/2009	1711.85
					5/6/2009	1711.99
					6/11/2009	1711.95
					7/16/2009	1711.80
					8/5/2009	1711.83
					9/22/2009	1711.90
					10/12/2009	1712.03
					11/4/2009	1712.14
					12/22/2009	1712.20
					1/25/2010	1712.01
					2/3/2010	1718.26
					3/11/2010	1712.26
					4/15/2010	1712.35
					5/5/2010	1712.43
					6/22/2010	1712.30
					7/19/2010	1712.25
					8/4/2010	1712.21
					9/30/2010	1710.65
					11/3/2010	1715.26
					11/13/2010	1712.18
					11/18/2010	1710.66
					11/23/2010	1712.28
					12/3/2010	1711.91
					12/20/2010	1712.09
					1/17/2011	1711.85
					2/9/2011	1711.38
3/14/2011	1711.09					
4/13/2011	1711.83					
5/11/2011	1710.87					
6/29/2011	1712.09					
8/3/2011	1712.06					
9/15/2011	1712.01					
10/12/2011	1712.01					
12/14/2011	1711.91					
1/10/2012	1711.93					
2/8/2012	1712.01					
3/20/2012	1711.72					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-73	828427.82	26720018.47	Qal/xMCf/UMCf	1715.47	4/17/2012	1711.58
					5/14/2012	1711.78
					6/20/2012	1711.83
					7/12/2012	1711.54
					8/9/2012	1711.90
					9/18/2012	1711.13
					10/17/2012	1713.04
					11/7/2012	1712.96
					12/12/2012	1710.99
					1/22/2013	1712.42
					2/6/2013	1712.40
					3/14/2013	1712.32
					4/15/2013	1712.36
					5/13/2013	1712.24
					6/12/2013	1712.23
					7/23/2013	1712.18
					8/22/2013	1712.36
					9/16/2013	1712.23
					10/10/2013	1712.32
					11/13/2013	1712.25
					12/4/2013	1712.31
					1/10/2014	1712.22
					2/7/2014	1712.27
					3/14/2014	1712.41
					4/18/2014	1712.55
					5/13/2014	1712.46
					6/19/2014	1712.63
					7/3/2014	1712.82
					8/14/2014	1712.95
					9/17/2014	1713.02
					11/20/2014	1713.09
					12/9/2014	1713.02
1/21/2015	1712.85					
1/29/2015	1712.78					
2/26/2015	1712.82					
3/25/2015	1712.72					
4/24/2015	1712.73					
5/29/2015	1712.66					
6/16/2015	1712.61					
7/8/2015	1712.69					
8/6/2015	1712.68					
9/9/2015	1714.27					
10/8/2015	1712.56					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-73	828427.82	26720018.47	Qal/xMCf/UMCf	1715.47	11/6/2015	1712.26
					12/22/2015	1712.34
M-74	828713.65	26720062.18	UMCf	1718.42	1/31/2000	1719.08
					5/1/2000	1718.65
					5/5/2000	1719.61
					9/18/2000	1718.87
					11/13/2000	1718.72
					2/1/2001	1716.77
					5/1/2001	1717.70
					5/4/2001	1718.66
					11/1/2001	1714.83
					3/1/2002	1715.44
					4/29/2002	1716.81
					5/1/2002	1715.85
					9/9/2002	1716.97
					12/9/2002	1717.03
					12/10/2002	1717.03
					1/20/2003	1715.83
					1/21/2003	1715.83
					5/1/2003	1716.28
					5/5/2003	1716.28
					7/9/2003	1715.56
					7/10/2003	1715.56
					8/13/2003	1716.56
					9/8/2003	1716.51
					10/5/2003	1716.42
					10/14/2003	1716.42
					11/4/2003	1716.28
					11/12/2003	1716.28
					12/8/2003	1716.06
					1/8/2004	1715.90
					1/12/2004	1715.90
2/2/2004	1715.84					
2/4/2004	1715.84					
3/1/2004	1716.27					
3/15/2004	1716.27					
4/1/2004	1716.03					
5/3/2004	1715.89					
5/7/2004	1715.89					
6/10/2004	1715.80					
7/12/2004	1715.66					
8/2/2004	1715.70					
8/4/2004	1717.70					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-74	828713.65	26720062.18	UMCf	1718.42	8/5/2004	1717.70
					9/7/2004	1715.86
					9/8/2004	1715.86
					10/12/2004	1715.72
					11/2/2004	1715.64
					11/10/2004	1715.64
					12/6/2004	1716.31
					1/7/2005	1717.39
					1/8/2005	1717.39
					2/2/2005	1717.76
					2/7/2005	1717.76
					3/10/2005	1717.82
					4/11/2005	1717.55
					4/14/2005	1717.55
					5/2/2005	1717.56
					5/3/2005	1717.46
					6/6/2005	1717.17
					6/14/2005	1717.17
					7/11/2005	1717.23
					7/15/2005	1717.23
					8/1/2005	1717.32
					8/3/2005	1717.32
					9/6/2005	1717.47
					9/16/2005	1717.47
					10/3/2005	1717.45
					10/14/2005	1717.45
					11/2/2005	1717.99
					11/7/2005	1717.99
					12/19/2005	1718.64
					12/20/2005	1718.64
					1/9/2006	1717.63
					1/12/2006	1717.63
2/1/2006	1717.45					
2/2/2006	1717.45					
3/9/2006	1717.13					
4/13/2006	1718.49					
5/1/2006	1718.20					
5/3/2006	1718.20					
6/14/2006	1717.55					
7/14/2006	1717.10					
8/2/2006	1716.83					
9/15/2006	1716.79					
10/12/2006	1716.56					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-74	828713.65	26720062.18	UMCf	1718.42	11/1/2006	1716.98
					12/15/2006	1716.51
					1/12/2007	1716.38
					2/1/2007	1717.22
					3/16/2007	1716.75
					4/13/2007	1716.48
					5/3/2007	1716.24
					6/15/2007	1716.04
					7/17/2007	1715.76
					8/3/2007	1714.92
					9/18/2007	1715.74
					10/16/2007	1715.36
					11/7/2007	1715.29
					12/12/2007	1715.10
					2/6/2008	1715.05
					3/14/2008	1715.03
					4/18/2008	1714.79
					5/8/2008	1714.93
					6/20/2008	1714.66
					7/22/2008	1714.59
					8/7/2008	1714.56
					9/11/2008	1714.65
					10/16/2008	1714.58
					11/5/2008	1714.61
					12/10/2008	1714.66
					1/19/2009	1714.74
					2/4/2009	1714.77
					3/13/2009	1714.94
					4/17/2009	1714.93
					5/6/2009	1715.03
6/11/2009	1716.29					
7/16/2009	1716.17					
8/5/2009	1714.66					
9/22/2009	1714.96					
10/12/2009	1715.39					
11/4/2009	1715.36					
12/22/2009	1715.46					
1/25/2010	1715.43					
2/3/2010	1715.70					
3/11/2010	1715.87					
4/15/2010	1715.85					
5/5/2010	1715.81					
6/22/2010	1715.55					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-74	828713.65	26720062.18	UMCf	1718.42	7/19/2010	1715.44
					8/4/2010	1715.49
					9/30/2010	1715.71
					10/25/2010	1715.86
					11/3/2010	1715.89
					12/20/2010	1715.71
					1/17/2011	1715.95
					2/9/2011	1715.67
					3/14/2011	1715.80
					4/13/2011	1715.95
					5/11/2011	1715.29
					6/29/2011	1717.39
					8/3/2011	1715.19
					9/15/2011	1714.96
					10/12/2011	1714.82
					11/2/2011	1714.63
					12/14/2011	1714.44
					1/10/2012	1714.37
					2/8/2012	1714.31
					3/20/2012	1714.28
					4/17/2012	1714.23
					5/14/2012	1713.59
					6/20/2012	1714.01
					7/12/2012	1714.26
					8/9/2012	1714.04
					9/18/2012	1713.90
					10/17/2012	1715.88
					11/7/2012	1716.07
					12/12/2012	1713.89
					1/22/2013	1713.87
					2/6/2013	1715.59
					3/14/2013	1715.75
4/15/2013	1716.94					
5/13/2013	1715.66					
6/12/2013	1715.50					
7/23/2013	1715.31					
8/22/2013	1715.33					
9/16/2013	1715.49					
10/10/2013	1714.64					
12/4/2013	1714.55					
1/10/2014	1715.26					
2/7/2014	1715.55					
3/14/2014	1716.14					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-74	828713.65	26720062.18	UMCf	1718.42	4/18/2014	1716.61
					5/13/2014	1716.76
					6/19/2014	1717.06
					7/3/2014	1717.24
					8/14/2014	1717.59
					9/17/2014	1717.77
					12/18/2014	1717.87
					1/21/2015	1717.59
					1/29/2015	1717.55
					2/26/2015	1717.50
					3/25/2015	1717.40
					4/24/2015	1717.35
					5/29/2015	1717.32
					6/16/2015	1717.11
					7/8/2015	1717.18
					8/6/2015	1717.13
9/9/2015	1717.05					
10/8/2015	1717.05					
11/6/2015	1716.88					
12/22/2015	1717.01					
M-75	827718.82	26718702.64	Qal/xMCf/UMCf	1739.97	5/5/2000	1741.68
					5/4/2001	1741.21
					5/1/2002	1742.77
					5/1/2003	1742.16
					5/6/2005	1742.94
					5/5/2006	1741.95
					2/2/2007	1741.96
					5/4/2007	1741.89
					11/9/2007	1741.48
					11/5/2008	1741.65
					2/4/2009	1741.73
					5/8/2009	1741.82
					11/5/2009	1741.90
					2/4/2010	1741.84
					5/12/2011	1741.75
					9/15/2011	1741.75
					10/13/2011	1741.92
					11/9/2011	1741.89
12/15/2011	1741.86					
1/10/2012	1742.08					
2/21/2012	1741.78					
3/20/2012	1741.84					
4/17/2012	1741.65					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-75	827718.82	26718702.64	Qal/xMCf/UMCf	1739.97	6/20/2012	1741.70
					7/12/2012	1742.28
					8/16/2012	1741.73
					9/18/2012	1742.47
					10/17/2012	1743.81
					11/7/2012	1743.77
					12/12/2012	1742.47
					2/6/2013	1742.84
					3/18/2013	1742.91
					4/15/2013	1742.81
					5/13/2013	1742.66
					6/12/2013	1742.48
					8/12/2013	1742.40
					9/16/2013	1742.27
					10/10/2013	1742.23
					11/14/2013	1742.15
					12/5/2013	1742.18
					1/10/2014	1742.09
					2/7/2014	1742.02
					3/14/2014	1741.92
					4/18/2014	1741.86
					5/13/2014	1741.83
					6/19/2014	1741.84
					7/3/2014	1741.84
					8/11/2014	1741.79
					9/17/2014	1741.83
					10/21/2014	1741.79
					11/20/2014	1741.85
					12/2/2014	1741.68
					1/21/2015	1741.77
2/3/2015	1741.79					
2/16/2015	1744.00					
3/25/2015	1741.75					
5/29/2015	1741.74					
6/16/2015	1741.78					
7/8/2015	1741.67					
8/6/2015	1741.58					
9/9/2015	1741.51					
10/9/2015	1741.97					
11/6/2015	1741.84					
12/22/2015	1742.12					
M-76	827550.73	26718659.92	UMCf	1739.73	5/5/2000	1745.66
					5/4/2001	1745.82



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-76	827550.73	26718659.92	UMCf	1739.73	4/30/2002	1747.38
					12/10/2002	1745.89
					1/21/2003	1745.79
					5/1/2003	1746.57
					7/9/2003	1745.66
					8/13/2003	1745.58
					9/8/2003	1745.48
					10/5/2003	1745.41
					11/4/2003	1745.29
					12/8/2003	1745.25
					1/8/2004	1745.20
					2/2/2004	1745.19
					3/1/2004	1745.32
					4/1/2004	1745.46
					5/7/2004	1745.95
					6/10/2004	1745.66
					7/12/2004	1745.50
					8/5/2004	1742.54
					9/7/2004	1745.51
					10/12/2004	1746.39
					11/2/2004	1746.70
					12/6/2004	1746.32
					1/7/2005	1746.88
					2/2/2005	1747.07
					3/10/2005	1747.08
					4/11/2005	1747.09
					5/3/2005	1747.00
					6/14/2005	1746.73
					7/15/2005	1746.54
					8/4/2005	1746.41
					9/16/2005	1746.35
					10/14/2005	1746.33
11/4/2005	1746.35					
12/20/2005	1746.21					
2/1/2006	1746.19					
2/2/2006	1746.17					
3/9/2006	1746.20					
4/13/2006	1746.19					
5/1/2006	1746.13					
5/3/2006	1746.14					
6/14/2006	1746.05					
7/14/2006	1746.01					
8/2/2006	1745.98					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-76	827550.73	26718659.92	UMCf	1739.73	9/15/2006	1747.44
					10/12/2006	1746.75
					11/3/2006	1746.48
					12/4/2006	1746.11
					12/15/2006	1746.06
					1/12/2007	1745.91
					2/2/2007	1746.42
					3/16/2007	1747.03
					4/13/2007	1746.37
					5/4/2007	1746.07
					5/9/2007	1744.77
					6/18/2007	1745.70
					7/17/2007	1745.73
					8/3/2007	1745.53
					9/18/2007	1745.45
					10/16/2007	1745.43
					11/7/2007	1745.38
					12/12/2007	1745.33
					1/22/2008	1745.43
					2/6/2008	1745.56
					3/14/2008	1745.70
					4/18/2008	1745.61
					5/8/2008	1745.67
					6/20/2008	1745.90
					7/22/2008	1745.89
					8/7/2008	1745.76
					9/11/2008	1745.88
					10/16/2008	1745.83
					11/5/2008	1745.63
					12/12/2008	1745.68
1/19/2009	1745.77					
2/4/2009	1745.81					
3/13/2009	1745.79					
4/17/2009	1745.77					
5/8/2009	1745.81					
6/11/2009	1745.94					
7/16/2009	1745.79					
8/5/2009	1746.08					
9/22/2009	1745.91					
10/12/2009	1745.88					
11/5/2009	1745.87					
12/22/2009	1745.86					
1/25/2010	1745.88					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-76	827550.73	26718659.92	UMCf	1739.73	2/4/2010	1745.83
					3/11/2010	1746.14
					4/15/2010	1746.09
					5/6/2010	1745.98
					6/22/2010	1745.84
					7/19/2010	1745.76
					8/12/2010	1745.73
					9/30/2010	1745.77
					10/25/2010	1745.79
					12/20/2010	1745.80
					3/14/2011	1745.85
					4/14/2011	1755.29
					5/12/2011	1745.67
					6/30/2011	1742.76
					9/15/2011	1745.86
					10/13/2011	1746.28
					11/9/2011	1746.22
					12/15/2011	1746.24
					1/10/2012	1746.20
					2/21/2012	1746.00
					3/20/2012	1745.65
					4/17/2012	1745.38
					5/15/2012	1745.89
					6/20/2012	1745.85
					7/12/2012	1745.62
					8/16/2012	1745.82
					9/18/2012	1747.34
					10/17/2012	1747.77
					11/7/2012	1747.57
					12/12/2012	1753.26
1/22/2013	1747.12					
2/6/2013	1746.97					
3/18/2013	1746.80					
4/15/2013	1746.64					
5/13/2013	1746.46					
6/12/2013	1746.31					
7/23/2013	1746.14					
8/12/2013	1746.35					
9/16/2013	1746.24					
10/10/2013	1746.20					
11/14/2013	1746.09					
12/5/2013	1746.13					
1/10/2014	1746.06					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-76	827550.73	26718659.92	UMCf	1739.73	2/7/2014	1746.00
					3/14/2014	1745.92
					4/18/2014	1745.99
					5/13/2014	1746.03
					6/19/2014	1746.00
					7/3/2014	1745.99
					8/11/2014	1745.91
					9/17/2014	1745.95
					10/21/2014	1745.88
					11/20/2014	1745.87
					12/2/2014	1745.82
					2/3/2015	1745.84
					2/16/2015	1742.79
					3/25/2015	1745.85
					4/24/2015	1745.82
					5/29/2015	1745.84
					M-77	828932.32
5/4/2001	1763.00					
2/1/2006	1763.05					
5/1/2006	1762.53					
4/15/2010	1763.27					
5/5/2010	1763.10					
6/22/2010	1762.68					
7/19/2010	1762.44					
8/12/2010	1762.32					
9/30/2010	1762.12					
11/3/2010	1762.07					
12/20/2010	1761.99					
1/19/2011	1762.06					
2/10/2011	1762.12					
3/14/2011	1762.19					
4/14/2011	1762.06					
5/11/2011	1762.21					
6/30/2011	1762.36					
9/15/2011	1763.29					
10/13/2011	1763.23					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-77	828932.32	26718046.00	Qal/xMCf/UMCf	1761.93	11/9/2011	1763.11
					12/15/2011	1763.06
					1/10/2012	1762.53
					2/21/2012	1762.43
					3/20/2012	1762.61
					4/17/2012	1763.05
					5/16/2012	1763.33
					6/20/2012	1763.30
					7/16/2012	1762.47
					8/16/2012	1763.26
					9/18/2012	1762.66
					10/16/2012	1763.66
					11/8/2012	1763.68
					12/12/2012	1762.61
					1/22/2013	1763.53
					2/6/2013	1763.58
					3/18/2013	1763.10
					4/15/2013	1763.49
					5/13/2013	1763.51
					6/13/2013	1763.41
					7/23/2013	1763.34
					9/5/2013	1763.35
					9/16/2013	1763.40
					11/13/2013	1761.15
					12/5/2013	1761.13
					1/10/2014	1763.27
					2/7/2014	1763.09
					3/14/2014	1760.74
					4/18/2014	1762.60
					5/14/2014	1762.46
6/19/2014	1762.29					
7/3/2014	1762.25					
8/11/2014	1762.11					
9/17/2014	1762.07					
10/21/2014	1761.90					
11/21/2014	1761.57					
12/2/2014	1761.74					
1/21/2015	1761.60					
1/28/2015	1761.70					
2/16/2015	1761.52					
3/25/2015	1761.38					
4/24/2015	1761.35					
6/5/2015	1761.10					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-77	828932.32	26718046.00	Qal/xMCf/UMCf	1761.93	6/16/2015	1761.17
					7/8/2015	1755.16
					8/6/2015	1761.15
					9/9/2015	1761.68
					11/6/2015	1760.96
					12/22/2015	1760.95
M-79	827382.10	26720048.92	Qal/xMCf/UMCf	1719.47	1/31/2000	1713.72
					5/1/2000	1714.13
					5/5/2000	1713.73
					9/18/2000	1713.78
					11/13/2000	1713.88
					2/1/2001	1713.51
					5/1/2001	1714.50
					5/4/2001	1714.10
					9/1/2001	1712.07
					11/1/2001	1711.24
					3/1/2002	1712.93
					4/30/2002	1711.69
					5/1/2002	1712.09
					9/9/2002	1713.76
					12/9/2002	1713.93
					12/10/2002	1713.92
					1/20/2003	1716.40
					1/22/2003	1716.39
					5/1/2003	1714.43
					5/5/2003	1714.44
					7/9/2003	1714.02
					8/13/2003	1713.94
					9/8/2003	1713.01
					10/5/2003	1714.10
					10/14/2003	1714.11
					11/4/2003	1718.20
					11/12/2003	1718.21
					12/8/2003	1717.36
					2/2/2004	1716.06
					2/4/2004	1716.07
3/1/2004	1714.95					
3/15/2004	1714.96					
4/1/2004	1714.90					
5/3/2004	1714.81					
5/7/2004	1714.80					
6/10/2004	1717.25					
7/12/2004	1715.71					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-79	827382.10	26720048.92	Qal/xMCf/UMCf	1719.47	8/2/2004	1715.23
					8/4/2004	1715.41
					8/5/2004	1715.40
					9/7/2004	1714.75
					9/8/2004	1714.76
					10/12/2004	1714.32
					11/2/2004	1714.27
					11/10/2004	1714.28
					12/6/2004	1714.38
					1/7/2005	1714.87
					1/8/2005	1714.88
					2/2/2005	1715.49
					2/7/2005	1715.50
					3/10/2005	1715.21
					4/11/2005	1715.50
					4/14/2005	1715.51
					5/2/2005	1715.23
					5/3/2005	1715.22
					6/6/2005	1715.83
					6/14/2005	1715.82
					7/11/2005	1715.90
					7/15/2005	1715.89
					8/1/2005	1716.01
					8/2/2005	1716.00
					9/6/2005	1716.33
					9/16/2005	1716.32
					10/3/2005	1716.28
					10/14/2005	1716.27
					11/1/2005	1716.43
					11/7/2005	1716.44
12/19/2005	1716.98					
1/9/2006	1717.17					
1/12/2006	1717.16					
2/1/2006	1717.06					
2/2/2006	1717.05					
3/9/2006	1717.42					
4/13/2006	1717.38					
5/1/2006	1717.41					
5/3/2006	1717.40					
6/14/2006	1717.60					
7/14/2006	1717.11					
8/2/2006	1714.33					
9/15/2006	1716.41					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-79	827382.10	26720048.92	Qal/xMCf/UMCf	1719.47	10/12/2006	1716.28
					11/1/2006	1716.44
					12/18/2006	1715.91
					1/11/2007	1715.83
					1/30/2007	1715.78
					3/16/2007	1715.66
					4/13/2007	1715.42
					5/1/2007	1714.94
					6/15/2007	1713.80
					7/17/2007	1713.33
					7/31/2007	1713.11
					9/11/2007	1712.85
					10/16/2007	1712.55
					11/7/2007	1712.48
					12/12/2007	1712.22
					1/22/2008	1712.14
					2/6/2008	1711.90
					3/14/2008	1714.25
					4/18/2008	1715.84
					5/8/2008	1716.87
					6/20/2008	1718.02
					7/22/2008	1718.78
					8/7/2008	1719.08
					9/11/2008	1718.02
					10/16/2008	1719.02
					11/5/2008	1717.57
					12/8/2008	1716.81
					1/19/2009	1716.20
					2/4/2009	1716.01
					3/13/2009	1715.67
4/17/2009	1714.73					
5/5/2009	1714.20					
6/11/2009	1713.58					
7/16/2009	1713.50					
8/5/2009	1715.80					
9/22/2009	1717.02					
10/12/2009	1718.02					
11/4/2009	1718.57					
12/14/2009	1718.59					
1/25/2010	1718.26					
2/2/2010	1719.53					
3/8/2010	1720.11					
4/20/2010	1721.30					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-79	827382.10	26720048.92	Qal/xMCf/UMCf	1719.47	5/4/2010	1720.75
					6/17/2010	1720.37
					7/20/2010	1720.64
					8/3/2010	1720.59
					9/21/2010	1718.86
					10/19/2010	1716.01
					11/1/2010	1715.11
					12/16/2010	1712.95
					12/21/2010	1712.68
					1/17/2011	1712.31
					2/8/2011	1711.87
					3/14/2011	1711.53
					4/12/2011	1711.29
					5/9/2011	1710.14
					6/29/2011	1710.92
					8/2/2011	1711.00
					9/15/2011	1710.87
					11/1/2011	1711.00
					12/14/2011	1711.01
					1/10/2012	1711.01
					2/7/2012	1710.88
					3/15/2012	1710.77
					4/10/2012	1710.83
					4/17/2012	1711.03
					5/10/2012	1710.78
					6/20/2012	1710.74
					7/12/2012	1710.74
					8/8/2012	1710.89
					9/13/2012	1711.03
					10/16/2012	1710.60
					11/6/2012	1712.26
					12/11/2012	1711.23
1/22/2013	1712.97					
2/5/2013	1713.28					
3/14/2013	1713.23					
4/15/2013	1713.50					
4/16/2013	1713.41					
5/9/2013	1713.34					
6/12/2013	1713.23					
7/15/2013	1713.09					
8/19/2013	1713.08					
9/16/2013	1713.11					
10/7/2013	1713.11					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-79	827382.10	26720048.92	Qal/xMCf/UMCf	1719.47	11/13/2013	1712.65
					12/4/2013	1712.61
					1/9/2014	1712.59
					2/6/2014	1712.49
					3/14/2014	1712.31
					4/15/2014	1712.25
					5/12/2014	1711.94
					6/17/2014	1711.72
					7/3/2014	1711.62
					8/12/2014	1711.39
					9/17/2014	1711.21
					10/21/2014	1711.15
					11/19/2014	1711.06
					12/3/2014	1711.05
					1/20/2015	1711.14
					2/5/2015	1711.23
					2/25/2015	1711.10
					3/24/2015	1711.09
					4/23/2015	1710.96
					M-80	827759.79
1/31/2000	1713.55					
2/23/2000	1713.86					
3/8/2000	1713.79					
5/1/2000	1712.13					
5/5/2000	1712.44					
5/22/2000	1712.48					
6/27/2000	1711.94					
7/18/2000	1713.36					
8/22/2000	1712.86					
9/18/2000	1710.97					
10/26/2000	1711.19					
11/13/2000	1710.93					
12/15/2000	1711.37					
1/16/2001	1711.39					
2/1/2001	1710.96					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-80	827759.79	26720112.87	Qal/xMCf/UMCf	1717.16	2/26/2001	1711.27
					3/23/2001	1711.59
					5/1/2001	1711.85
					5/4/2001	1712.16
					5/21/2001	1710.94
					6/25/2001	1713.02
					7/20/2001	1713.36
					8/20/2001	1713.74
					9/1/2001	1711.08
					11/1/2001	1712.13
					1/29/2002	1714.21
					2/26/2002	1714.02
					3/1/2002	1714.49
					5/1/2002	1713.59
					9/9/2002	1720.49
					12/10/2002	1718.25
					1/20/2003	1718.31
					5/5/2003	1716.32
					5/7/2003	1716.32
					7/9/2003	1718.33
					8/13/2003	1718.54
					9/8/2003	1717.30
					10/5/2003	1717.37
					10/14/2003	1717.37
					11/4/2003	1716.56
					11/12/2003	1716.56
					12/8/2003	1716.87
					1/8/2004	1716.63
					1/12/2004	1716.63
					2/2/2004	1717.05
2/4/2004	1717.05					
3/1/2004	1718.65					
3/15/2004	1718.65					
4/1/2004	1717.60					
5/3/2004	1718.42					
5/7/2004	1718.42					
6/10/2004	1717.55					
7/12/2004	1719.09					
8/4/2004	1716.99					
8/5/2004	1716.99					
9/7/2004	1716.05					
9/8/2004	1716.05					
10/12/2004	1715.75					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-80	827759.79	26720112.87	Qal/xMCf/UMCf	1717.16	11/2/2004	1716.15
					11/10/2004	1716.15
					12/6/2004	1716.36
					1/7/2005	1717.52
					1/8/2005	1717.52
					2/2/2005	1718.88
					2/7/2005	1718.88
					3/10/2005	1717.31
					4/11/2005	1717.65
					4/14/2005	1717.65
					5/2/2005	1717.17
					5/3/2005	1717.17
					6/6/2005	1717.81
					6/14/2005	1717.81
					7/11/2005	1718.20
					7/15/2005	1718.20
					8/1/2005	1718.66
					8/3/2005	1718.66
					9/6/2005	1718.68
					9/16/2005	1718.68
					10/14/2005	1719.25
					11/7/2005	1720.53
					11/9/2005	1720.53
					12/19/2005	1720.60
					12/20/2005	1720.60
					1/9/2006	1721.42
					1/12/2006	1721.42
					2/1/2006	1720.71
					2/2/2006	1720.71
					3/9/2006	1721.41
					4/13/2006	1721.53
					5/1/2006	1721.43
5/3/2006	1721.43					
6/14/2006	1720.86					
7/14/2006	1721.01					
8/2/2006	1721.07					
9/15/2006	1719.49					
10/12/2006	1719.18					
11/2/2006	1720.20					
12/15/2006	1719.13					
1/12/2007	1718.68					
2/1/2007	1718.73					
3/15/2007	1719.59					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-80	827759.79	26720112.87	Qal/xMCf/UMCf	1717.16	4/12/2007	1718.19
					5/3/2007	1716.98
					6/14/2007	1715.69
					7/17/2007	1714.98
					7/31/2007	1714.58
					9/18/2007	1714.16
					10/16/2007	1713.95
					11/7/2007	1714.14
					12/12/2007	1714.11
					1/22/2008	1713.53
					2/6/2008	1713.12
					3/14/2008	1716.42
					4/18/2008	1718.87
					5/8/2008	1721.13
					6/20/2008	1720.32
					7/22/2008	1720.74
					8/7/2008	1720.89
					9/11/2008	1719.18
					10/16/2008	1720.87
					11/5/2008	1717.69
					12/10/2008	1716.77
					1/19/2009	1716.41
					2/4/2009	1716.27
					3/13/2009	1716.21
					4/15/2009	1714.70
					5/7/2009	1714.46
					6/11/2009	1713.95
					7/16/2009	1713.90
					8/5/2009	1717.06
					9/22/2009	1718.95
10/12/2009	1719.37					
11/4/2009	1719.90					
12/22/2009	1720.08					
1/25/2010	1719.67					
2/2/2010	1721.73					
3/11/2010	1721.98					
4/15/2010	1722.36					
5/6/2010	1722.76					
6/22/2010	1721.55					
7/19/2010	1722.15					
8/5/2010	1722.10					
9/30/2010	1717.05					
10/14/2010	1715.41					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-80	827759.79	26720112.87	Qal/xMCf/UMCf	1717.16	11/3/2010	1713.40
					12/21/2010	1711.03
					1/17/2011	1704.95
					2/8/2011	1710.52
					3/14/2011	1710.39
					4/12/2011	1704.94
					5/9/2011	1710.20
					6/29/2011	1710.05
					8/2/2011	1710.06
					9/15/2011	1709.24
					10/12/2011	1710.09
					11/2/2011	1709.97
					12/14/2011	1709.92
					1/10/2012	1709.92
					2/14/2012	1709.82
					3/20/2012	1709.64
					4/17/2012	1708.04
					5/14/2012	1709.82
					6/20/2012	1709.75
					7/12/2012	1708.94
					8/9/2012	1709.88
					9/18/2012	1711.29
					10/17/2012	1710.24
					11/7/2012	1711.20
					12/11/2012	1711.53
					1/22/2013	1708.92
					2/7/2013	1710.48
					3/14/2013	1710.69
					4/15/2013	1710.94
					5/14/2013	1710.85
6/12/2013	1710.83					
7/15/2013	1710.75					
9/4/2013	1710.76					
9/16/2013	1710.79					
10/7/2013	1710.70					
11/14/2013	1710.62					
12/4/2013	1710.59					
1/10/2014	1710.60					
2/7/2014	1710.57					
3/14/2014	1710.50					
4/18/2014	1710.42					
5/13/2014	1710.35					
6/19/2014	1710.25					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-80	827759.79	26720112.87	Qal/xMCf/UMCf	1717.16	7/3/2014	1710.13
					8/14/2014	1710.11
					9/17/2014	1710.03
					11/20/2014	1710.00
					12/18/2014	1710.01
					1/21/2015	1710.02
					2/6/2015	1708.36
					2/26/2015	1709.84
					3/25/2015	1709.98
					4/24/2015	1709.60
					5/29/2015	1709.97
					6/16/2015	1709.82
					7/8/2015	1709.75
					8/6/2015	1709.83
					9/9/2015	1709.46
M-81A	828139.67	26720176.85	Qal/xMCf/UMCf	1707.58	1/30/2000	1714.37
					1/31/2000	1711.89
					2/23/2000	1713.97
					3/8/2000	1713.75
					5/1/2000	1711.99
					5/5/2000	1714.07
					5/22/2000	1713.76
					6/27/2000	1713.77
					7/18/2000	1713.34
					8/22/2000	1712.85
					9/18/2000	1710.78
					10/26/2000	1712.85
					11/13/2000	1713.03
					12/15/2000	1712.96
					1/16/2001	1712.81
2/1/2001	1710.29					
2/26/2001	1712.37					
3/23/2001	1712.54					
5/1/2001	1710.50					
5/4/2001	1712.58					
5/21/2001	1711.45					
6/25/2001	1712.71					
7/20/2001	1712.25					
8/20/2001	1713.27					
9/1/2001	1709.81					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-81A	828139.67	26720176.85	Qal/xMCf/UMCf	1707.58	11/1/2001	1713.34
					1/29/2002	1714.87
					2/26/2002	1715.03
					3/1/2002	1713.12
					5/1/2002	1713.51
					9/9/2002	1717.17
					12/9/2002	1716.27
					12/10/2002	1716.27
					1/20/2003	1717.83
					5/5/2003	1717.55
					5/7/2003	1717.55
					7/9/2003	1717.35
					8/13/2003	1718.16
					9/8/2003	1716.88
					10/14/2003	1715.82
					11/4/2003	1714.95
					11/12/2003	1714.95
					12/8/2003	1716.44
					1/8/2004	1717.44
					1/12/2004	1717.44
					2/4/2004	1717.43
					3/1/2004	1716.02
					3/15/2004	1716.02
					4/1/2004	1716.39
					5/3/2004	1717.20
					5/7/2004	1717.20
					6/10/2004	1716.98
					8/4/2004	1718.53
					8/5/2004	1718.53
					9/7/2004	1717.47
					9/8/2004	1717.47
					10/12/2004	1718.82
11/2/2004	1719.38					
11/10/2004	1719.38					
12/6/2004	1719.24					
1/3/2005	1719.53					
1/7/2005	1715.64					
1/8/2005	1715.64					
2/2/2005	1717.00					
2/7/2005	1721.28					
3/7/2005	1718.52					
3/10/2005	1715.43					
4/11/2005	1719.65					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-81A	828139.67	26720176.85	Qal/xMCf/UMCf	1707.58	4/14/2005	1719.65
					5/2/2005	1718.83
					5/3/2005	1718.83
					6/6/2005	1719.83
					6/14/2005	1719.83
					7/11/2005	1720.02
					7/15/2005	1720.02
					8/3/2005	1720.50
					9/6/2005	1720.42
					9/16/2005	1720.42
					10/3/2005	1720.31
					10/14/2005	1720.31
					11/7/2005	1717.81
					11/9/2005	1717.81
					12/19/2005	1716.87
					12/20/2005	1716.87
					1/9/2006	1716.55
					1/12/2006	1716.55
					2/1/2006	1716.41
					2/2/2006	1716.41
					3/9/2006	1716.38
					4/13/2006	1716.12
					5/1/2006	1716.51
					5/3/2006	1716.51
					6/14/2006	1716.58
					7/14/2006	1716.55
					8/2/2006	1716.43
					9/15/2006	1715.71
					10/12/2006	1715.42
					11/2/2006	1715.55
12/15/2006	1715.53					
1/12/2007	1715.33					
3/15/2007	1715.45					
4/12/2007	1714.97					
5/3/2007	1714.25					
6/14/2007	1713.27					
7/17/2007	1713.13					
7/31/2007	1712.95					
9/18/2007	1712.33					
10/16/2007	1711.56					
11/7/2007	1710.96					
12/12/2007	1710.40					
1/22/2008	1710.04					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-81A	828139.67	26720176.85	Qal/xMCf/UMCf	1707.58	2/6/2008	1709.78
					3/14/2008	1711.83
					4/18/2008	1712.25
					5/8/2008	1712.94
					6/20/2008	1713.47
					7/22/2008	1713.14
					8/7/2008	1712.64
					9/11/2008	1712.04
					10/16/2008	1712.55
					11/5/2008	1711.27
					12/10/2008	1710.80
					1/19/2009	1710.43
					2/4/2009	1710.24
					3/13/2009	1709.95
					4/15/2009	1709.83
					5/7/2009	1709.68
					6/11/2009	1709.18
					7/16/2009	1709.29
					8/5/2009	1709.64
					9/22/2009	1710.84
					10/12/2009	1711.50
					11/4/2009	1712.04
					12/22/2009	1712.65
					1/25/2010	1711.77
					2/2/2010	1711.93
					3/11/2010	1711.21
					4/15/2010	1713.39
					5/6/2010	1714.01
					6/22/2010	1713.70
					7/19/2010	1713.72
8/4/2010	1713.69					
9/30/2010	1721.90					
10/14/2010	1712.42					
11/3/2010	1712.27					
12/20/2010	1709.42					
1/19/2011	1709.99					
2/8/2011	1709.25					
3/14/2011	1709.01					
4/12/2011	1703.07					
5/11/2011	1705.79					
6/29/2011	1708.68					
8/2/2011	1708.66					
9/15/2011	1708.53					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-81A	828139.67	26720176.85	Qal/xMCf/UMCf	1707.58	10/12/2011	1709.29
					11/2/2011	1708.80
					12/14/2011	1708.51
					1/10/2012	1708.49
					2/9/2012	1708.37
					3/20/2012	1708.86
					4/17/2012	1709.01
					5/14/2012	1708.08
					6/20/2012	1708.24
					7/12/2012	1708.18
					8/9/2012	1708.47
					9/18/2012	1710.56
					10/17/2012	1711.68
					11/7/2012	1710.66
					12/11/2012	1710.47
					1/22/2013	1709.03
					2/7/2013	1708.93
					3/14/2013	1708.91
					4/15/2013	1707.96
					6/12/2013	1708.86
					7/15/2013	1708.82
					8/22/2013	1708.97
					9/16/2013	1708.90
					10/7/2013	1708.92
					11/14/2013	1708.87
					12/4/2013	1708.89
					1/10/2014	1708.85
					3/14/2014	1708.79
					4/18/2014	1708.73
					5/13/2014	1708.60
6/19/2014	1708.63					
7/3/2014	1708.58					
8/14/2014	1708.70					
9/17/2014	1708.59					
11/20/2014	1708.54					
12/18/2014	1708.48					
2/6/2015	1708.46					
2/26/2015	1708.45					
3/25/2015	1708.33					
4/24/2015	1708.37					
5/29/2015	1708.33					
6/16/2015	1707.87					
7/8/2015	1708.22					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-81A	828139.67	26720176.85	Qal/xMCf/UMCf	1707.58	8/6/2015	1708.12
					9/9/2015	1709.07
					10/8/2015	1708.26
					11/6/2015	1708.16
					12/22/2015	1708.14
M-82A	827379.77	26720125.65	Qal/xMCf/UMCf	1709.27	1/30/2000	1714.57
					1/31/2000	1712.71
					2/23/2000	1714.31
					3/8/2000	1713.73
					5/1/2000	1712.82
					5/5/2000	1714.68
					5/22/2000	1715.00
					6/27/2000	1713.58
					7/18/2000	1713.40
					8/22/2000	1713.37
					9/18/2000	1714.16
					10/26/2000	1714.22
					11/13/2000	1712.45
					12/15/2000	1714.37
					1/16/2001	1714.46
					2/1/2001	1712.44
					2/26/2001	1714.30
					3/23/2001	1714.50
					5/1/2001	1713.24
5/4/2001	1715.10					
5/21/2001	1714.06					
6/25/2001	1714.79					
M-83	827584.70	26720159.92	Qal/xMCf/UMCf	1713.51	1/30/2000	1712.88
					1/31/2000	1711.35
					2/23/2000	1712.91
					3/8/2000	1712.94
					5/1/2000	1711.65
					5/5/2000	1713.18
					5/22/2000	1713.47
					6/27/2000	1712.88
					7/18/2000	1712.63
					8/22/2000	1712.55
					9/18/2000	1711.08
					10/26/2000	1712.57
					11/13/2000	1712.63
12/15/2000	1712.68					
1/16/2001	1712.84					
2/1/2001	1711.13					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-83	827584.70	26720159.92	Qal/xMCf/UMCf	1713.51	2/26/2001	1712.66
					3/23/2001	1713.25
					5/1/2001	1713.05
					5/4/2001	1714.58
					5/21/2001	1712.89
					6/25/2001	1714.26
					7/20/2001	1714.03
					8/20/2001	1713.57
					9/1/2001	1710.61
					11/1/2001	1712.23
					1/29/2002	1714.07
					2/26/2002	1713.83
					3/1/2002	1712.70
					4/30/2002	1712.34
					5/1/2002	1710.81
					9/9/2002	1717.76
					12/9/2002	1716.97
					12/10/2002	1716.97
					1/20/2003	1717.84
					1/22/2003	1717.84
					4/30/2003	1716.13
					5/5/2003	1716.13
					7/9/2003	1716.15
					8/13/2003	1716.36
					9/8/2003	1715.48
					10/14/2003	1716.58
					10/15/2003	1716.49
					11/4/2003	1717.64
					11/12/2003	1717.64
					11/13/2003	1717.31
					12/8/2003	1717.48
					12/12/2003	1717.48
1/9/2004	1716.85					
1/12/2004	1716.99					
1/14/2004	1716.91					
2/2/2004	1716.89					
2/4/2004	1716.89					
2/10/2004	1716.85					
3/10/2004	1717.08					
3/15/2004	1717.08					
4/1/2004	1716.43					
4/13/2004	1716.43					
5/3/2004	1716.68					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-83	827584.70	26720159.92	Qal/xMCf/UMCf	1713.51	5/11/2004	1716.68
					6/9/2004	1716.88
					6/10/2004	1716.88
					7/12/2004	1717.33
					7/13/2004	1717.33
					8/4/2004	1716.22
					8/5/2004	1716.22
					9/7/2004	1715.60
					9/8/2004	1715.60
					10/12/2004	1714.63
					11/2/2004	1715.05
					11/10/2004	1715.05
					12/6/2004	1715.26
					12/7/2004	1715.26
					1/8/2005	1716.44
					1/12/2005	1716.44
					2/7/2005	1717.10
					2/8/2005	1717.10
					3/8/2005	1716.42
					3/10/2005	1716.42
					4/13/2005	1716.31
					4/14/2005	1716.31
					5/2/2005	1716.09
					5/9/2005	1716.09
					6/6/2005	1716.92
					6/14/2005	1716.92
					7/11/2005	1717.17
					8/1/2005	1717.58
					8/8/2005	1717.58
					9/6/2005	1717.89
					9/12/2005	1717.89
					10/3/2005	1718.15
10/12/2005	1718.15					
11/7/2005	1718.82					
11/8/2005	1718.82					
12/15/2005	1718.98					
12/19/2005	1719.98					
1/11/2006	1719.75					
2/1/2006	1719.41					
2/8/2006	1719.41					
3/8/2006	1719.90					
4/12/2006	1720.00					
5/1/2006	1719.82					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-83	827584.70	26720159.92	Qal/xMCf/UMCf	1713.51	5/4/2006	1719.82
					6/14/2006	1719.57
					7/13/2006	1719.51
					8/3/2006	1719.61
					9/13/2006	1718.67
					10/12/2006	1718.73
					11/2/2006	1719.19
					12/12/2006	1718.25
					1/10/2007	1718.05
					2/1/2007	1718.18
					2/8/2007	1718.31
					3/15/2007	1718.32
					4/12/2007	1717.48
					5/3/2007	1716.41
					5/10/2007	1716.14
					6/14/2007	1714.99
					7/13/2007	1714.63
					8/3/2007	1714.34
					8/16/2007	1714.32
					9/14/2007	1713.74
					10/12/2007	1713.81
					11/12/2007	1714.04
					12/13/2007	1713.69
					1/17/2008	1713.79
					2/6/2008	1712.64
					3/14/2008	1715.74
					4/17/2008	1719.34
					5/8/2008	1721.54
					5/12/2008	1721.75
					6/20/2008	1720.90
7/22/2008	1722.07					
8/7/2008	1723.07					
9/11/2008	1720.87					
10/15/2008	1720.82					
11/5/2008	1719.39					
12/10/2008	1718.30					
1/14/2009	1717.71					
2/10/2009	1717.53					
3/11/2009	1717.27					
4/15/2009	1715.22					
5/7/2009	1714.92					
6/10/2009	1714.76					
7/16/2009	1714.53					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-83	827584.70	26720159.92	Qal/xMCf/UMCf	1713.51	8/5/2009	1719.10
					4/22/2010	1724.10
					5/6/2010	1726.04
					5/19/2010	1725.55
					6/16/2010	1725.45
					7/14/2010	1725.07
					8/5/2010	1726.05
					9/30/2010	1718.56
					12/16/2010	1711.19
					12/20/2010	1711.75
					1/13/2011	1711.05
					1/18/2011	1711.75
					2/10/2011	1710.34
					3/8/2011	1710.25
					4/14/2011	1708.99
					5/11/2011	1708.54
					6/29/2011	1709.68
					7/26/2011	1709.41
					8/2/2011	1709.75
					9/14/2011	1709.20
					10/11/2011	1708.96
					11/2/2011	1709.66
					11/8/2011	1709.25
					12/14/2011	1709.19
					1/12/2012	1709.60
					2/9/2012	1709.48
					3/14/2012	1709.32
					3/20/2012	1709.20
					4/10/2012	1709.06
					4/12/2012	1709.39
					5/15/2012	1709.37
					6/21/2012	1709.35
7/11/2012	1709.26					
8/9/2012	1709.58					
9/12/2012	1709.12					
10/10/2012	1711.49					
11/7/2012	1710.87					
12/6/2012	1710.62					
1/17/2013	1711.32					
2/7/2013	1711.80					
3/13/2013	1711.98					
4/9/2013	1712.02					
4/16/2013	1711.51					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-83	827584.70	26720159.92	Qal/xMCf/UMCf	1713.51	5/14/2013	1711.79
					6/11/2013	1711.70
					7/11/2013	1711.66
					8/30/2013	1711.61
					9/24/2013	1711.56
					10/11/2013	1712.92
					11/14/2013	1712.29
					12/12/2013	1712.55
					1/16/2014	1711.70
					2/7/2014	1711.63
					3/13/2014	1712.25
					4/17/2014	1711.19
					5/13/2014	1711.14
					6/13/2014	1710.94
					7/9/2014	1710.79
					8/14/2014	1710.65
					9/11/2014	1710.57
					10/14/2014	1710.68
					11/24/2014	1710.43
					12/30/2014	1710.41
					1/15/2015	1710.54
					2/6/2015	1710.53
					2/13/2015	1710.55
3/11/2015	1710.48					
4/16/2015	1710.41					
5/29/2015	1710.36					
6/25/2015	1710.35					
8/6/2015	1710.34					
9/15/2015	1710.20					
10/13/2015	1710.07					
11/6/2015	1710.05					
12/9/2015	1709.89					
M-84	827766.70	26720189.13	Qal/xMCf/UMCf	1715.53	1/30/2000	1712.89
					1/31/2000	1711.49
					2/23/2000	1711.88
					3/8/2000	1711.70
					5/1/2000	1711.70
					5/5/2000	1713.10
					5/22/2000	1713.02
					6/27/2000	1711.74
					7/18/2000	1711.41
8/22/2000	1710.76					
9/18/2000	1710.29					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-84	827766.70	26720189.13	Qal/xMCf/UMCf	1715.53	10/26/2000	1711.66
					11/13/2000	1710.21
					12/15/2000	1711.70
					1/16/2001	1711.72
					2/1/2001	1710.13
					2/26/2001	1711.53
					3/23/2001	1711.99
					5/1/2001	1711.34
					5/4/2001	1712.74
					5/21/2001	1711.44
					6/25/2001	1712.45
					7/20/2001	1712.48
					8/20/2001	1711.82
					9/1/2001	1710.45
					11/1/2001	1711.69
					1/29/2002	1715.19
					2/26/2002	1715.02
					3/1/2002	1714.35
					5/1/2002	1713.11
					9/9/2002	1719.49
					12/9/2002	1718.91
					12/10/2002	1718.91
					1/20/2003	1718.79
					1/22/2003	1718.79
					4/30/2003	1716.62
					5/5/2003	1716.62
					7/9/2003	1717.22
					8/13/2003	1717.48
					9/8/2003	1716.32
					10/14/2003	1716.25
					11/4/2003	1715.61
					11/12/2003	1715.61
12/8/2003	1715.89					
1/8/2004	1715.74					
1/12/2004	1715.74					
2/2/2004	1716.10					
2/4/2004	1716.10					
3/1/2004	1716.91					
3/15/2004	1716.91					
4/1/2004	1716.20					
5/3/2004	1716.78					
5/7/2004	1716.78					
6/10/2004	1716.19					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-84	827766.70	26720189.13	Qal/xMCf/UMCf	1715.53	7/12/2004	1717.36
					8/4/2004	1715.81
					9/7/2004	1715.15
					9/8/2004	1715.15
					10/12/2004	1713.99
					11/2/2004	1715.09
					11/10/2004	1715.09
					12/6/2004	1715.34
					1/7/2005	1716.59
					1/8/2005	1716.59
					2/2/2005	1717.38
					2/7/2005	1717.38
					3/10/2005	1716.19
					4/11/2005	1716.27
					4/14/2005	1716.27
					5/2/2005	1715.62
					5/3/2005	1715.62
					6/6/2005	1716.49
					6/14/2005	1716.49
					7/11/2005	1716.82
					7/15/2005	1716.82
					8/1/2005	1717.29
					8/3/2005	1717.29
					9/6/2005	1717.32
					9/16/2005	1717.32
					10/3/2005	1717.64
					10/14/2005	1717.64
					11/3/2005	1713.47
					11/7/2005	1713.47
					12/19/2005	1718.54
12/20/2005	1718.54					
1/9/2006	1719.04					
1/12/2006	1719.04					
2/1/2006	1718.46					
2/2/2006	1718.46					
3/9/2006	1719.02					
4/13/2006	1719.05					
5/1/2006	1719.04					
5/3/2006	1719.04					
6/14/2006	1718.79					
7/14/2006	1718.84					
8/2/2006	1718.92					
9/15/2006	1717.88					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-84	827766.70	26720189.13	Qal/xMCf/UMCf	1715.53	10/12/2006	1717.76
					11/2/2006	1718.53
					12/15/2006	1717.91
					1/12/2007	1717.50
					2/1/2007	1717.63
					3/15/2007	1718.20
					4/12/2007	1716.95
					5/3/2007	1715.82
					6/14/2007	1714.54
					7/17/2007	1713.90
					8/2/2007	1713.59
					9/18/2007	1713.09
					10/16/2007	1712.77
					11/7/2007	1712.76
					12/12/2007	1712.73
					1/22/2008	1712.29
					2/6/2008	1711.83
					3/14/2008	1714.28
					4/18/2008	1716.18
					5/8/2008	1718.20
					6/20/2008	1718.37
					7/22/2008	1718.57
					8/7/2008	1718.84
					9/11/2008	1717.62
					10/16/2008	1718.82
					11/5/2008	1716.41
					12/10/2008	1715.48
					1/19/2009	1714.88
					2/4/2009	1714.91
					3/13/2009	1714.75
4/15/2009	1713.61					
5/7/2009	1713.25					
6/11/2009	1712.79					
7/16/2009	1712.60					
8/5/2009	1715.38					
9/22/2009	1717.88					
10/12/2009	1718.19					
11/4/2009	1718.62					
12/22/2009	1718.80					
1/25/2010	1718.24					
2/2/2010	1720.15					
3/11/2010	1720.51					
4/15/2010	1720.91					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-84	827766.70	26720189.13	Qal/xMCf/UMCf	1715.53	5/6/2010	1721.63
					6/22/2010	1720.41
					7/19/2010	1720.89
					8/5/2010	1720.80
					9/30/2010	1716.54
M-85A	827963.24	26720228.81	Qal/UMCf	1712.23	1/30/2000	1713.10
					1/31/2000	1711.77
					2/23/2000	1712.30
					3/8/2000	1712.14
					5/1/2000	1711.78
					5/5/2000	1713.11
					5/22/2000	1712.64
					6/27/2000	1712.06
					7/18/2000	1711.89
					8/22/2000	1711.29
					9/18/2000	1710.05
					10/26/2000	1711.42
					11/13/2000	1709.99
					12/15/2000	1711.24
					1/16/2001	1711.19
					2/1/2001	1709.57
					2/26/2001	1710.90
					3/23/2001	1711.07
					5/1/2001	1710.16
					5/4/2001	1711.49
					5/21/2001	1710.18
					6/25/2001	1704.59
					7/20/2001	1711.40
					8/20/2001	1711.41
					9/1/2001	1709.57
					11/1/2001	1712.31
					1/29/2002	1715.69
					2/26/2002	1715.02
					3/1/2002	1714.97
					5/1/2002	1713.98
					9/9/2002	1718.18
					12/9/2002	1717.53
1/20/2003	1717.50					
5/5/2003	1715.62					
7/9/2003	1716.69					
8/13/2003	1717.24					
9/8/2003	1715.96					
10/14/2003	1715.19					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-85A	827963.24	26720228.81	Qal/UMCf	1712.23	11/12/2003	1713.86
					12/8/2003	1714.56
					1/12/2004	1714.73
					2/4/2004	1714.57
					3/15/2004	1715.01
					4/1/2004	1714.68
					5/3/2004	1714.86
					6/10/2004	1714.42
					7/12/2004	1715.28
					8/4/2004	1714.56
					9/8/2004	1714.16
					10/12/2004	1714.23
					11/10/2004	1714.55
					12/6/2004	1714.71
					1/8/2005	1716.37
					2/7/2005	1716.76
					3/10/2005	1715.23
					4/14/2005	1715.24
					5/2/2005	1714.57
					6/6/2005	1715.45
					7/11/2005	1715.67
					8/1/2005	1716.18
					9/6/2005	1715.81
					10/3/2005	1715.81
11/7/2005	1715.74					
12/19/2005	1715.73					
1/9/2006	1715.53					
2/1/2006	1715.28					
5/1/2006	1715.54					
6/22/2010	1716.35					
7/19/2010	1716.46					
8/5/2010	1716.41					
9/30/2010	1714.54					
M-86A	828141.69	26720245.83	Qal/UMCf	1706.65	1/30/2000	1713.72
					1/31/2000	1712.22
					2/23/2000	1713.47
					3/8/2000	1713.41
					5/1/2000	1711.93
					5/5/2000	1713.43
					5/22/2000	1713.33
					6/27/2000	1712.94
7/18/2000	1712.80					
8/22/2000	1712.51					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-86A	828141.69	26720245.83	Qal/UMCf	1706.65	9/18/2000	1712.33
					10/26/2000	1712.17
					11/13/2000	1712.20
					12/15/2000	1712.14
					1/16/2001	1712.05
					2/1/2001	1710.21
					2/26/2001	1711.71
					3/23/2001	1711.75
					5/1/2001	1710.28
					5/4/2001	1711.78
					5/21/2001	1710.68
					6/25/2001	1711.91
					7/20/2001	1711.61
					8/20/2001	1711.79
					9/1/2001	1709.73
					11/1/2001	1712.48
					1/29/2002	1713.76
					2/26/2002	1714.07
					3/1/2002	1712.73
					5/1/2002	1710.93
					9/9/2002	1715.98
					12/9/2002	1714.27
					1/20/2003	1716.05
					5/5/2003	1715.84
					7/9/2003	1715.71
					8/13/2003	1716.43
					9/8/2003	1715.47
					10/14/2003	1714.72
					11/12/2003	1713.98
					12/8/2003	1714.92
					1/12/2004	1715.66
2/4/2004	1715.60					
3/15/2004	1714.78					
4/1/2004	1714.90					
5/3/2004	1715.50					
6/10/2004	1715.25					
7/12/2004	1716.42					
8/4/2004	1716.17					
9/8/2004	1715.90					
10/12/2004	1716.50					
11/10/2004	1716.91					
12/6/2004	1716.89					
1/8/2005	1718.07					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-86A	828141.69	26720245.83	Qal/UMCf	1706.65	2/7/2005	1718.92
					3/10/2005	1716.81
					4/14/2005	1717.14
					5/2/2005	1716.48
					6/6/2005	1717.44
					7/11/2005	1717.55
					8/1/2005	1718.05
					9/6/2005	1718.09
					10/3/2005	1717.87
					12/19/2005	1715.45
					1/9/2006	1715.21
					2/1/2006	1715.00
					5/1/2006	1714.99
					6/22/2010	1712.84
8/5/2010	1712.85					
9/30/2010	1712.37					
10/14/2010	1711.71					
M-87	828358.13	26720276.12	UMCf	1717.46	1/31/2000	1712.62
					2/23/2000	1714.31
					3/8/2000	1714.30
					5/1/2000	1712.26
					5/5/2000	1714.12
					5/22/2000	1714.19
					6/27/2000	1713.85
					7/18/2000	1713.62
					8/22/2000	1713.46
					9/18/2000	1711.52
					10/26/2000	1713.16
					11/13/2000	1711.21
					12/15/2000	1712.90
					1/16/2001	1712.83
					2/1/2001	1710.87
					2/26/2001	1712.73
					3/23/2001	1712.70
					5/1/2001	1710.83
					5/4/2001	1712.69
					5/21/2001	1711.73
6/25/2001	1712.52					
7/20/2001	1712.42					
8/20/2001	1712.55					
9/1/2001	1709.80					
11/1/2001	1706.92					
1/29/2002	1708.63					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-87	828358.13	26720276.12	UMCf	1717.46	2/26/2002	1708.82
					3/1/2002	1706.98
					4/29/2002	1708.13
					5/1/2002	1706.27
					9/9/2002	1709.46
					12/9/2002	1709.53
					12/10/2002	1709.53
					1/20/2003	1709.89
					1/23/2003	1709.89
					4/30/2003	1710.44
					5/5/2003	1710.44
					7/9/2003	1710.13
					8/13/2003	1710.38
					9/8/2003	1709.68
					10/14/2003	1709.59
					10/15/2003	1709.64
					11/4/2003	1709.18
					11/12/2003	1709.18
					11/13/2003	1709.03
					12/8/2003	1709.19
					12/12/2003	1709.19
					1/9/2004	1709.90
					1/12/2004	1709.15
					1/14/2004	1709.76
					2/2/2004	1710.04
					2/5/2004	1710.04
					2/10/2004	1709.90
					3/10/2004	1709.54
					3/15/2004	1709.54
					4/1/2004	1709.34
4/15/2004	1709.34					
5/3/2004	1709.80					
5/11/2004	1709.80					
6/9/2004	1709.71					
6/10/2004	1709.71					
7/12/2004	1710.34					
7/13/2004	1710.34					
8/4/2004	1709.85					
8/5/2004	1709.85					
9/7/2004	1711.07					
9/8/2004	1711.07					
10/12/2004	1710.90					
11/3/2004	1711.24					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-87	828358.13	26720276.12	UMCf	1717.46	11/10/2004	1711.24
					12/6/2004	1711.42
					12/7/2004	1711.42
					1/8/2005	1712.94
					1/12/2005	1712.94
					2/2/2005	1713.12
					2/7/2005	1713.12
					3/8/2005	1712.62
					3/10/2005	1712.62
					4/13/2005	1711.77
					4/14/2005	1711.77
					5/2/2005	1711.54
					5/9/2005	1711.54
					6/6/2005	1712.12
					6/14/2005	1712.12
					7/11/2005	1712.12
					8/1/2005	1712.55
					8/8/2005	1712.55
					9/6/2005	1712.99
					9/12/2005	1712.99
					10/3/2005	1713.07
					10/12/2005	1713.07
					11/7/2005	1712.46
					11/8/2005	1712.46
					12/15/2005	1711.57
					12/19/2005	1711.57
					1/11/2006	1711.12
					2/1/2006	1710.86
					2/8/2006	1710.86
					3/7/2006	1710.52
4/12/2006	1710.22					
5/1/2006	1710.31					
5/4/2006	1710.31					
6/14/2006	1710.24					
7/13/2006	1710.27					
8/3/2006	1710.21					
9/13/2006	1709.89					
10/12/2006	1709.64					
11/2/2006	1709.80					
12/12/2006	1709.54					
1/10/2007	1709.45					
2/1/2007	1709.49					
2/8/2007	1709.50					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-87	828358.13	26720276.12	UMCf	1717.46	3/15/2007	1709.48
					4/12/2007	1709.29
					5/3/2007	1709.08
					6/14/2007	1708.35
					7/13/2007	1708.04
					8/2/2007	1707.94
					8/16/2007	1707.88
					9/14/2007	1707.56
					10/12/2007	1707.45
					11/8/2007	1707.22
					12/13/2007	1707.01
					1/17/2008	1706.87
					2/6/2008	1706.77
					3/14/2008	1706.89
					4/17/2008	1707.15
					5/8/2008	1707.44
					5/12/2008	1707.41
					6/17/2008	1707.57
					7/15/2008	1707.60
					8/7/2008	1707.47
					9/11/2008	1707.23
					10/15/2008	1707.23
					11/11/2008	1706.99
					12/10/2008	1706.87
					1/14/2009	1706.80
					2/10/2009	1706.78
					3/11/2009	1706.73
					4/15/2009	1706.80
					5/12/2009	1706.77
					6/10/2009	1706.69
7/16/2009	1706.44					
8/5/2009	1706.68					
9/17/2009	1706.75					
10/14/2009	1707.07					
11/10/2009	1707.32					
12/17/2009	1707.46					
1/13/2010	1706.93					
2/3/2010	1707.51					
2/10/2010	1706.97					
3/10/2010	1707.84					
4/14/2010	1707.92					
5/18/2010	1708.13					
6/16/2010	1708.21					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-87	828358.13	26720276.12	UMCf	1717.46	7/14/2010	1708.16
					8/6/2010	1708.11
					9/30/2010	1708.27
					10/14/2010	1707.77
M-88	828588.74	26720313.96	Qal/xMCf/UMCf	1714.88	1/30/2000	1714.43
					1/31/2000	1713.07
					2/23/2000	1714.32
					3/8/2000	1714.29
					5/1/2000	1712.74
					5/5/2000	1714.10
					5/22/2000	1714.06
					6/27/2000	1709.77
					7/18/2000	1713.59
					8/22/2000	1713.39
					9/18/2000	1713.29
					10/26/2000	1713.11
					11/13/2000	1711.65
					12/15/2000	1712.83
					1/16/2001	1712.78
					2/1/2001	1711.34
					2/26/2001	1712.70
					3/23/2001	1712.61
					5/1/2001	1711.22
					5/4/2001	1712.58
					5/21/2001	1712.49
					6/25/2001	1712.32
					7/20/2001	1712.35
					8/20/2001	1711.90
					9/1/2001	1710.01
					11/1/2001	1707.65
					1/29/2002	1708.75
					2/26/2002	1708.79
3/1/2002	1707.50					
4/29/2002	1718.65					
5/1/2002	1707.29					
9/9/2002	1708.86					
12/9/2002	1708.82					
12/10/2002	1708.81					
1/20/2003	1708.13					
1/21/2003	1708.12					
4/30/2003	1708.94					
5/5/2003	1708.95					
7/9/2003	1708.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-88	828588.74	26720313.96	Qal/xMCf/UMCf	1714.88	8/13/2003	1708.85
					9/8/2003	1708.74
					10/5/2003	1708.62
					10/14/2003	1708.63
					11/4/2003	1708.51
					11/12/2003	1708.52
					12/8/2003	1708.43
					1/8/2004	1708.38
					1/12/2004	1708.39
					2/2/2004	1708.46
					2/4/2004	1708.47
					3/1/2004	1708.67
					3/15/2004	1708.68
					4/1/2004	1708.33
					5/3/2004	1708.47
					5/7/2004	1708.46
					6/10/2004	1708.31
					7/12/2004	1708.43
					8/4/2004	1708.57
					8/5/2004	1708.56
					9/7/2004	1708.67
					9/8/2004	1708.68
					10/12/2004	1708.67
					11/2/2004	1708.69
					11/10/2004	1708.70
					12/6/2004	1708.89
					1/7/2005	1709.71
					1/8/2005	1709.72
					2/2/2005	1710.20
					2/7/2005	1710.21
3/10/2005	1710.30					
4/11/2005	1709.85					
4/14/2005	1709.86					
5/2/2005	1709.78					
5/5/2005	1709.77					
6/6/2005	1709.95					
6/14/2005	1709.94					
7/11/2005	1709.97					
7/15/2005	1709.96					
8/1/2005	1710.08					
8/3/2005	1710.07					
9/6/2005	1710.42					
9/16/2005	1710.41					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-88	828588.74	26720313.96	Qal/xMCf/UMCf	1714.88	10/3/2005	1710.50
					10/14/2005	1710.49
					11/2/2005	1710.41
					11/7/2005	1710.42
					12/19/2005	1709.84
					12/20/2005	1709.83
					1/9/2006	1709.58
					1/12/2006	1709.57
					2/1/2006	1709.41
					2/2/2006	1709.40
					3/9/2006	1709.17
					4/13/2006	1709.14
					5/1/2006	1709.29
					5/3/2006	1709.28
					6/14/2006	1709.13
					7/13/2006	1709.02
					8/3/2006	1708.94
					9/15/2006	1708.90
					10/12/2006	1708.77
					12/15/2006	1708.74
					2/1/2007	1708.72
					3/15/2007	1708.68
					4/12/2007	1708.56
					5/3/2007	1708.55
					6/14/2007	1708.34
					7/17/2007	1708.21
					8/2/2007	1708.02
					9/18/2007	1707.73
					10/16/2007	1707.91
					11/7/2007	1707.75
					12/12/2007	1707.54
					1/22/2008	1707.43
2/6/2008	1707.44					
3/14/2008	1707.40					
4/18/2008	1707.32					
5/8/2008	1707.48					
6/20/2008	1707.29					
7/22/2008	1707.27					
8/7/2008	1707.21					
9/11/2008	1707.16					
10/16/2008	1707.17					
11/5/2008	1707.06					
12/12/2008	1707.21					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-88	828588.74	26720313.96	Qal/xMCf/UMCf	1714.88	1/19/2009	1706.96
					3/13/2009	1707.07
					4/17/2009	1706.96
					5/6/2009	1708.60
					6/11/2009	1707.03
					7/16/2009	1706.85
					8/5/2009	1706.93
					9/22/2009	1706.96
					10/12/2009	1707.20
					11/4/2009	1707.38
					12/22/2009	1707.64
					1/25/2010	1707.27
					2/2/2010	1707.62
					3/11/2010	1707.64
					4/15/2010	1707.79
M-89	827890.08	26719294.84	Qal/xMCf/UMCf	1735.59	1/31/2000	1731.82
					5/1/2000	1731.79
					5/5/2000	1732.73
					9/18/2000	1731.32
					11/13/2000	1732.16
					1/29/2001	1732.12
					2/1/2001	1731.54
					2/20/2001	1732.48
					3/29/2001	1732.78
					5/1/2001	1731.78
					5/4/2001	1732.72
					5/15/2001	1731.50
					6/22/2001	1731.98
					7/24/2001	1731.68
					8/27/2001	1733.55
9/1/2001	1731.36					
11/1/2001	1731.52					
1/29/2002	1733.17					
3/1/2002	1732.16					
4/29/2002	1733.36					
5/1/2002	1732.42					
9/9/2002	1733.28					
12/9/2002	1732.89					
12/10/2002	1732.88					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-89	827890.08	26719294.84	Qal/xMCf/UMCf	1735.59	1/20/2003	1732.91
					1/21/2003	1732.90
					5/1/2003	1732.82
					5/5/2003	1732.83
					7/9/2003	1732.73
					8/13/2003	1732.70
					9/8/2003	1732.66
					10/5/2003	1732.52
					10/14/2003	1732.53
					11/3/2003	1732.43
					11/4/2003	1732.42
					11/12/2003	1735.43
					12/8/2003	1732.35
					1/8/2004	1732.25
					1/12/2004	1732.26
					2/2/2004	1732.20
					2/4/2004	1732.21
					3/1/2004	1732.42
					3/15/2004	1732.43
					4/1/2004	1734.04
					5/3/2004	1733.47
					5/7/2004	1733.46
					6/10/2004	1732.99
					8/4/2004	1732.63
					8/5/2004	1732.62
					9/7/2004	1732.43
					9/8/2004	1732.44
					10/12/2004	1732.86
					11/2/2004	1733.23
					11/10/2004	1733.24
					12/6/2004	1733.42
					2/2/2005	1733.92
2/7/2005	1733.93					
3/10/2005	1734.36					
4/11/2005	1734.34					
4/14/2005	1734.35					
5/2/2005	1734.32					
5/5/2005	1734.31					
6/6/2005	1734.80					
6/14/2005	1734.79					
7/11/2005	1734.03					
7/15/2005	1734.02					
8/1/2005	1733.88					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-89	827890.08	26719294.84	Qal/xMCf/UMCf	1735.59	8/3/2005	1733.87
					9/6/2005	1733.69
					9/16/2005	1733.68
					10/3/2005	1733.58
					10/14/2005	1733.57
					11/3/2005	1733.61
					11/7/2005	1733.62
					12/19/2005	1733.59
					12/20/2005	1733.58
					1/9/2006	1733.61
					1/12/2006	1733.60
					2/1/2006	1733.56
					2/2/2006	1733.55
					3/9/2006	1733.38
					4/13/2006	1733.27
					5/1/2006	1733.27
					5/3/2006	1733.26
					6/14/2006	1733.09
					7/13/2006	1732.96
					8/3/2006	1732.88
					9/15/2006	1732.92
					10/13/2006	1732.85
					11/3/2006	1732.82
					12/15/2006	1732.78
					1/12/2007	1732.71
					2/1/2007	1732.96
					3/16/2007	1733.03
					4/12/2007	1732.96
					5/4/2007	1732.81
					5/11/2007	1731.94
					6/14/2007	1732.66
					7/17/2007	1732.58
8/3/2007	1732.46					
9/18/2007	1732.33					
10/16/2007	1732.27					
11/7/2007	1732.26					
12/12/2007	1732.09					
1/22/2008	1732.17					
2/6/2008	1732.23					
3/14/2008	1732.41					
4/18/2008	1732.22					
5/8/2008	1732.32					
6/20/2008	1732.34					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-89	827890.08	26719294.84	Qal/xMCf/UMCf	1735.59	7/22/2008	1732.60
					8/7/2008	1732.62
					9/11/2008	1732.42
					10/16/2008	1732.61
					11/5/2008	1732.62
					12/12/2008	1732.60
					1/19/2009	1732.66
					2/4/2009	1732.68
					3/13/2009	1734.18
					4/15/2009	1732.87
					6/11/2009	1732.81
					7/16/2009	1732.60
					8/5/2009	1732.91
					9/22/2009	1733.16
					10/12/2009	1733.21
					11/5/2009	1733.24
					12/22/2009	1733.17
					1/25/2010	1733.20
					2/4/2010	1733.31
					3/11/2010	1733.52
4/15/2010	1733.45					
5/6/2010	1733.28					
6/22/2010	1733.00					
7/19/2010	1732.98					
8/6/2010	1733.04					
9/30/2010	1732.78					
M-92	827138.09	26717531.94	UMCf	1758.09	5/5/2000	1761.96
					5/4/2001	1762.91
					2/1/2006	1764.09
					5/1/2006	1764.11
					11/29/2006	1763.63
					5/8/2007	1763.50
					10/16/2008	1763.48
					11/5/2008	1763.59
					12/12/2008	1763.62
					1/19/2009	1763.65
					2/4/2009	1763.69
					3/13/2009	1763.78
					4/16/2009	1763.82
					5/6/2009	1764.22
					6/11/2009	1763.94
7/15/2009	1764.25					
7/16/2009	1763.83					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-92	827138.09	26717531.94	UMCf	1758.09	8/5/2009	1764.30
					9/22/2009	1764.17
					10/12/2009	1764.12
					10/14/2009	1764.10
					11/3/2009	1764.10
					12/22/2009	1764.13
					1/25/2010	1764.12
					2/4/2010	1764.04
					3/8/2010	1764.09
					4/15/2010	1764.11
					4/21/2010	1764.18
					5/4/2010	1763.81
					6/17/2010	1763.93
					7/19/2010	1763.78
					8/3/2010	1763.71
					9/21/2010	1763.80
					10/25/2010	1763.78
					11/3/2010	1763.75
					12/14/2010	1763.76
					1/18/2011	1763.85
					2/9/2011	1763.91
					3/14/2011	1764.11
					4/11/2011	1764.05
					5/10/2011	1764.03
					6/29/2011	1764.19
					9/15/2011	1764.20
					12/14/2011	1764.25
					1/10/2012	1764.27
					2/21/2012	1764.05
					3/20/2012	1769.23
					4/17/2012	1769.28
					4/25/2012	1764.04
					5/15/2012	1764.07
6/20/2012	1763.85					
7/12/2012	1764.26					
8/16/2012	1763.76					
9/18/2012	1764.56					
10/17/2012	1764.96					
11/6/2012	1765.20					
12/12/2012	1764.69					
1/22/2013	1765.96					
2/6/2013	1765.73					
3/18/2013	1765.41					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-92	827138.09	26717531.94	UMCf	1758.09	4/15/2013	1765.23
					4/17/2013	1765.15
					5/9/2013	1764.96
					6/13/2013	1764.74
					7/23/2013	1764.53
					8/12/2013	1764.49
					9/16/2013	1764.43
					10/15/2013	1764.50
					11/15/2013	1764.53
					12/5/2013	1764.47
					1/7/2014	1764.51
					2/6/2014	1764.38
					3/14/2014	1764.28
					4/18/2014	1764.19
					5/12/2014	1764.28
					6/6/2014	1764.49
					6/19/2014	1764.45
					7/7/2014	1764.49
					8/11/2014	1764.54
					9/18/2014	1764.68
					10/22/2014	1764.77
					12/2/2014	1764.74
					1/29/2015	1764.43
					2/16/2015	1764.70
3/25/2015	1764.59					
4/15/2015	1764.77					
5/22/2015	1764.70					
6/16/2015	1764.69					
7/7/2015	1764.78					
8/6/2015	1765.02					
9/10/2015	1765.06					
10/7/2015	1765.06					
11/9/2015	1765.03					
12/15/2015	1765.22					
M-93	827143.44	26717685.92	UMCf	1757.41	5/5/2000	1760.02
					5/4/2001	1760.82
					5/1/2002	1762.86
					8/13/2003	1760.40
					9/8/2003	1760.29
					10/5/2003	1760.02
					12/8/2003	1759.98
					1/8/2004	1759.90
2/2/2004	1759.82					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-93	827143.44	26717685.92	UMCf	1757.41	3/1/2004	1760.03
					4/1/2004	1760.23
					5/7/2004	1760.68
					6/10/2004	1760.71
					7/12/2004	1760.88
					8/5/2004	1757.95
					9/7/2004	1761.15
					10/12/2004	1761.47
					12/6/2004	1762.40
					1/7/2005	1762.43
					2/2/2005	1762.70
					3/10/2005	1762.85
					4/11/2005	1763.00
					5/5/2005	1763.02
					6/14/2005	1762.83
					7/15/2005	1762.66
					8/2/2005	1762.52
					9/16/2005	1762.30
					10/14/2005	1762.16
					11/2/2005	1762.14
					12/19/2005	1762.01
					1/12/2006	1761.96
					2/1/2006	1761.89
					2/2/2006	1761.89
					3/9/2006	1762.03
					4/13/2006	1761.96
					5/1/2006	1761.93
					5/3/2006	1761.89
					6/14/2006	1761.81
					7/13/2006	1761.70
8/3/2006	1761.66					
9/15/2006	1762.37					
10/12/2006	1761.95					
11/1/2006	1761.66					
12/15/2006	1761.43					
1/11/2007	1761.36					
1/31/2007	1761.30					
3/16/2007	1760.73					
6/15/2007	1761.06					
7/17/2007	1761.01					
8/3/2007	1760.79					
9/18/2007	1760.70					
10/16/2007	1760.99					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-93	827143.44	26717685.92	UMCf	1757.41	12/12/2007	1760.63
					1/22/2008	1760.75
					2/6/2008	1760.81
					3/14/2008	1760.90
					4/18/2008	1760.96
					5/8/2008	1761.08
					6/20/2008	1761.15
					7/22/2008	1761.17
					8/7/2008	1761.20
					9/11/2008	1761.13
					10/16/2008	1761.19
					11/5/2008	1761.28
					12/12/2008	1761.35
					1/19/2009	1761.70
					2/4/2009	1761.42
					3/13/2009	1761.50
					4/16/2009	1761.55
					5/6/2009	1761.63
					6/11/2009	1761.80
					7/16/2009	1761.66
					8/5/2009	1761.87
					9/22/2009	1761.53
					10/12/2009	1761.82
					11/3/2009	1761.79
					12/22/2009	1761.77
					1/25/2010	1761.80
					2/3/2010	1761.72
					4/15/2010	1761.85
					5/4/2010	1761.82
					6/17/2010	1761.61
7/19/2010	1761.47					
8/3/2010	1761.45					
9/21/2010	1761.48					
10/25/2010	1761.52					
11/3/2010	1761.46					
12/14/2010	1761.50					
1/18/2011	1761.60					
2/9/2011	1761.63					
3/14/2011	1757.59					
4/11/2011	1761.96					
5/10/2011	1761.93					
6/29/2011	1761.88					
9/15/2011	1761.87					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-93	827143.44	26717685.92	UMCf	1757.41	10/13/2011	1762.00
					11/9/2011	1761.97
					12/14/2011	1761.96
					1/10/2012	1761.98
					2/21/2012	1761.86
					3/20/2012	1762.26
					4/17/2012	1762.62
					5/15/2012	1761.75
					6/20/2012	1761.59
					7/12/2012	1762.24
					8/16/2012	1761.47
					9/18/2012	1762.49
					10/17/2012	1761.87
					11/6/2012	1763.05
					12/12/2012	1762.41
					1/22/2013	1763.99
					2/6/2013	1763.40
					3/18/2013	1763.31
					4/15/2013	1762.95
					5/9/2013	1762.71
					6/13/2013	1762.48
					8/12/2013	1762.22
					9/16/2013	1762.15
					10/15/2013	1762.19
					11/15/2013	1762.18
					12/5/2013	1762.16
					1/7/2014	1762.19
					2/6/2014	1762.06
					3/14/2014	1761.97
					4/18/2014	1761.87
5/12/2014	1761.96					
6/19/2014	1762.14					
7/7/2014	1762.11					
8/11/2014	1762.19					
9/18/2014	1762.35					
11/21/2014	1762.38					
12/2/2014	1762.32					
1/29/2015	1762.34					
2/16/2015	1762.29					
3/25/2015	1762.27					
4/15/2015	1762.35					
5/28/2015	1762.32					
6/16/2015	1762.40					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-93	827143.44	26717685.92	UMCf	1757.41	7/7/2015	1762.39
					8/6/2015	1762.72
					9/10/2015	1762.90
					10/7/2015	1762.79
					11/9/2015	1762.72
					12/15/2015	1762.98
M-94	827222.85	26722695.81	Qal	1678.27	1/31/2000	1684.36
					5/1/2000	1684.89
					5/5/2000	1684.89
					2/1/2001	1683.07
					5/1/2001	1682.97
					5/4/2001	1682.97
					9/1/2001	1682.54
					11/1/2001	1682.43
					5/1/2002	1681.88
					9/9/2002	1681.61
					12/9/2002	1681.39
					1/20/2003	1681.39
					5/5/2003	1682.04
					7/7/2003	1681.84
					8/13/2003	1681.90
					11/3/2003	1681.79
					12/8/2003	1681.68
					1/12/2004	1681.75
					2/2/2004	1681.74
					3/1/2004	1682.01
					4/1/2004	1682.25
					5/3/2004	1682.36
					6/1/2004	1682.13
					7/1/2004	1682.01
					8/2/2004	1681.97
					9/8/2004	1681.93
					10/4/2004	1681.80
11/1/2004	1681.76					
12/6/2004	1682.34					
1/3/2005	1682.96					
2/7/2005	1683.00					
3/7/2005	1683.53					
4/14/2005	1683.58					
5/2/2005	1683.56					
6/6/2005	1683.66					
8/1/2005	1683.59					
9/6/2005	1683.54					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-94	827222.85	26722695.81	Qal	1678.27	10/3/2005	1683.43
					11/7/2005	1683.67
					12/19/2005	1683.50
					1/9/2006	1683.46
					2/1/2006	1683.45
					5/1/2006	1683.52
M-95	827426.74	26722701.69	Qal	1677.52	1/31/2000	1685.50
					5/1/2000	1684.70
					5/5/2000	1684.69
					5/1/2001	1683.74
					5/4/2001	1683.73
					5/1/2002	1682.61
					5/1/2003	1682.77
					5/5/2003	1682.78
					8/13/2003	1682.73
					9/8/2003	1682.62
					10/5/2003	1682.56
					11/4/2003	1682.34
					12/8/2003	1682.32
					1/8/2004	1682.51
					1/12/2004	1682.52
					2/2/2004	1682.32
					3/1/2004	1682.74
					4/1/2004	1682.96
					5/3/2004	1683.05
					5/7/2004	1683.04
					6/1/2004	1682.79
					6/10/2004	1682.78
					7/12/2004	1682.66
					8/2/2004	1682.67
					8/5/2004	1679.66
					9/7/2004	1682.58
					9/8/2004	1682.59
					10/4/2004	1682.45
10/12/2004	1682.44					
11/1/2004	1682.65					
11/2/2004	1682.64					
12/6/2004	1682.93					
1/3/2005	1683.61					
1/7/2005	1683.60					
2/2/2005	1683.74					
2/7/2005	1683.75					
3/7/2005	1684.27					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-95	827426.74	26722701.69	Qal	1677.52	3/10/2005	1684.26
					4/11/2005	1684.26
					4/14/2005	1684.27
					5/2/2005	1684.25
					5/5/2005	1684.24
					6/6/2005	1684.43
					6/14/2005	1684.42
					7/11/2005	1684.22
					7/15/2005	1684.21
					8/1/2005	1684.26
					9/6/2005	1684.19
					9/16/2005	1684.18
					10/3/2005	1684.06
					10/14/2005	1684.05
					10/31/2005	1683.66
					11/7/2005	1683.67
					12/19/2005	1684.12
					1/9/2006	1684.12
					1/30/2006	1684.08
					2/1/2006	1684.09
					3/9/2006	1684.11
					4/13/2006	1684.13
					5/1/2006	1684.16
					5/3/2006	1684.15
					6/14/2006	1684.18
					7/13/2006	1684.13
					8/3/2006	1684.11
					9/15/2006	1684.05
					10/12/2006	1684.01
					10/30/2006	1684.19
					12/4/2006	1684.12
					12/18/2006	1684.08
1/11/2007	1684.07					
1/29/2007	1684.06					
3/16/2007	1684.14					
4/14/2007	1684.12					
4/30/2007	1684.09					
5/10/2007	1684.03					
6/18/2007	1683.96					
7/17/2007	1683.91					
8/6/2007	1683.76					
9/18/2007	1683.58					
10/16/2007	1683.42					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-95	827426.74	26722701.69	Qal	1677.52	11/7/2007	1683.64
					12/12/2007	1683.19
					2/6/2008	1682.86
					3/14/2008	1682.57
					4/18/2008	1682.34
					5/8/2008	1682.78
					6/20/2008	1682.00
					7/22/2008	1681.84
					8/7/2008	1681.80
					9/11/2008	1681.96
					10/16/2008	1681.79
					11/5/2008	1681.47
					12/12/2008	1681.33
					1/19/2009	1681.44
					2/4/2009	1681.46
					3/13/2009	1681.50
					5/4/2009	1681.34
					6/11/2009	1681.30
					7/16/2009	1680.99
					10/12/2009	1680.90
					11/2/2009	1680.80
					12/22/2009	1680.74
					1/25/2010	1680.83
					2/1/2010	1681.18
					3/11/2010	1681.62
					5/3/2010	1681.87
					6/17/2010	1681.84
					8/5/2010	1681.90
					9/21/2010	1681.97
					10/21/2010	1681.97
					11/2/2010	1681.95
					12/14/2010	1681.77
1/18/2011	1681.99					
2/7/2011	1681.86					
3/14/2011	1681.54					
4/11/2011	1681.54					
5/4/2011	1681.26					
6/29/2011	1680.78					
8/1/2011	1680.60					
9/15/2011	1680.32					
10/12/2011	1680.20					
11/9/2011	1680.08					
12/14/2011	1680.06					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-95	827426.74	26722701.69	Qal	1677.52	1/10/2012	1679.52
					2/21/2012	1679.46
					3/15/2012	1678.99
					4/17/2012	1678.97
					5/8/2012	1678.64
					6/20/2012	1679.46
					7/12/2012	1678.94
					8/16/2012	1678.28
					9/13/2012	1678.72
					10/16/2012	1678.69
					11/5/2012	1677.69
					12/12/2012	1678.48
					1/22/2013	1678.94
					2/4/2013	1677.89
					3/14/2013	1677.90
					4/15/2013	1677.87
					5/8/2013	1675.85
					6/13/2013	1677.74
					7/9/2013	1677.66
					8/20/2013	1677.62
					9/16/2013	1677.67
					10/15/2013	1677.56
					11/11/2013	1677.52
					12/9/2013	1677.64
					1/7/2014	1677.50
					2/5/2014	1677.37
					3/14/2014	1677.27
					4/18/2014	1677.21
					5/8/2014	1677.17
					6/19/2014	1677.10
7/7/2014	1677.04					
8/13/2014	1676.97					
9/18/2014	1676.90					
10/22/2014	1676.81					
11/21/2014	1676.62					
12/5/2014	1676.55					
1/20/2015	1676.36					
2/24/2015	1676.16					
3/26/2015	1676.20					
4/15/2015	1676.15					
5/26/2015	1676.01					
6/17/2015	1675.91					
7/7/2015	1675.87					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-95	827426.74	26722701.69	Qal	1677.52	8/10/2015	1675.76
					9/10/2015	1675.61
					10/7/2015	1675.59
					11/3/2015	1675.33
					12/15/2015	1675.24
M-96	827626.08	26722700.30	Qal	1678.56	1/31/2000	1684.39
					5/1/2000	1684.30
					5/5/2000	1684.32
					2/1/2001	1683.50
					5/1/2001	1683.39
					5/4/2001	1683.41
					9/1/2001	1682.96
					11/1/2001	1682.95
					5/1/2002	1682.27
					9/9/2002	1681.94
					12/9/2002	1681.68
					12/11/2002	1681.70
					1/20/2003	1681.64
					1/23/2003	1681.66
					5/1/2003	1682.49
					5/5/2003	1682.47
					7/7/2003	1682.26
					7/9/2003	1682.28
					8/13/2003	1682.16
					9/8/2003	1682.24
					10/5/2003	1681.93
					11/3/2003	1681.60
					11/4/2003	1681.62
					12/8/2003	1681.83
					1/8/2004	1681.98
					1/12/2004	1681.96
					2/2/2004	1681.88
					3/1/2004	1682.39
					4/1/2004	1682.55
					5/3/2004	1682.61
5/7/2004	1682.63					
6/1/2004	1682.26					
6/10/2004	1682.28					
7/1/2004	1682.11					
7/12/2004	1682.13					
8/2/2004	1682.06					
9/7/2004	1682.06					
9/8/2004	1682.04					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-96	827626.08	26722700.30	Qal	1678.56	11/1/2004	1681.88
					11/2/2004	1681.90
					12/6/2004	1682.48
					1/3/2005	1683.26
					1/7/2005	1683.28
					1/31/2005	1683.32
					2/7/2005	1683.30
					3/7/2005	1683.89
					3/10/2005	1683.91
					4/11/2005	1684.10
					4/14/2005	1684.08
					5/2/2005	1683.68
					5/5/2005	1683.60
					6/6/2005	1683.97
					6/14/2005	1683.99
					7/11/2005	1683.58
					7/15/2005	1683.60
					8/1/2005	1683.71
					9/6/2005	1683.54
					9/16/2005	1683.56
					10/3/2005	1683.37
					10/14/2005	1683.39
					10/31/2005	1683.77
					11/7/2005	1683.75
					12/19/2005	1683.49
					1/9/2006	1683.36
					1/12/2006	1683.38
					1/30/2006	1683.42
					2/1/2006	1683.40
					3/9/2006	1683.45
4/13/2006	1683.48					
5/1/2006	1683.47					
5/3/2006	1683.49					
6/14/2006	1683.54					
7/13/2006	1683.46					
7/31/2006	1683.42					
9/15/2006	1683.36					
10/12/2006	1683.19					
10/30/2006	1683.59					
12/18/2006	1683.29					
1/11/2007	1683.35					
1/29/2007	1683.27					
3/16/2007	1683.41					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-96	827626.08	26722700.30	Qal	1678.56	4/13/2007	1683.40
					4/30/2007	1683.32
					6/18/2007	1683.31
					7/17/2007	1683.18
					7/30/2007	1683.05
					9/18/2007	1682.88
					10/16/2007	1682.77
					11/7/2007	1683.15
					12/12/2007	1682.51
					1/22/2008	1681.98
					2/6/2008	1682.20
					3/14/2008	1681.77
					4/18/2008	1681.63
					5/8/2008	1681.66
					6/20/2008	1681.34
					7/22/2008	1681.15
					8/7/2008	1683.06
					9/11/2008	1681.16
					10/16/2008	1681.17
					11/5/2008	1680.84
					12/12/2008	1680.69
					1/19/2009	1680.75
					2/4/2009	1680.76
					3/13/2009	1680.81
					4/16/2009	1680.65
					5/4/2009	1680.67
					6/11/2009	1680.63
					7/16/2009	1680.45
					8/5/2009	1680.50
					9/22/2009	1680.37
10/12/2009	1680.20					
11/2/2009	1680.17					
12/22/2009	1680.01					
1/25/2010	1680.07					
2/1/2010	1680.53					
3/11/2010	1681.04					
4/20/2010	1681.21					
5/3/2010	1681.17					
6/17/2010	1681.14					
7/19/2010	1681.03					
8/1/2010	1681.11					
9/21/2010	1681.24					
10/21/2010	1681.16					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-96	827626.08	26722700.30	Qal	1678.56	11/2/2010	1680.22
					12/14/2010	1680.95
					1/18/2011	1681.40
					2/7/2011	1681.05
					3/14/2011	1679.77
					4/11/2011	1680.81
					5/4/2011	1680.61
					6/29/2011	1680.15
					8/1/2011	1680.00
					9/15/2011	1679.79
					10/12/2011	1679.64
					10/31/2011	1679.48
					12/14/2011	1679.41
					1/10/2012	1678.93
					2/6/2012	1678.68
					3/15/2012	1678.44
					4/17/2012	1678.44
					5/17/2012	1678.14
					6/20/2012	1677.94
					7/12/2012	1678.28
8/6/2012	1677.76					
9/13/2012	1677.77					
10/16/2012	1677.65					
11/5/2012	1677.72					
12/12/2012	1677.69					
1/22/2013	1678.22					
2/4/2013	1677.42					
3/14/2013	1677.25					
4/15/2013	1677.33					
7/9/2013	1677.36					
M-97	827492.47	26717795.18	UMCf	1758.35	5/5/2000	1759.54
					5/4/2001	1760.32
					5/1/2002	1761.85
					7/9/2003	1759.75
					8/13/2003	1760.02
					9/8/2003	1759.94
					10/5/2003	1759.53
					11/4/2003	1759.62
					12/8/2003	1759.58
					1/8/2004	1759.50
					2/2/2004	1759.52
					3/1/2004	1759.82
4/1/2004	1760.03					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-97	827492.47	26717795.18	UMCf	1758.35	5/7/2004	1760.63
					6/10/2004	1760.26
					7/12/2004	1760.24
					8/2/2004	1756.97
					9/7/2004	1760.41
					11/2/2004	1761.40
					12/6/2004	1761.48
					1/7/2005	1761.59
					2/2/2005	1761.83
					3/10/2005	1761.99
					4/11/2005	1762.03
					5/5/2005	1761.96
					6/14/2005	1761.78
					7/15/2005	1761.62
					8/2/2005	1761.52
					9/16/2005	1761.34
					11/2/2005	1761.23
					12/19/2005	1761.13
					2/1/2006	1761.02
					2/2/2006	1761.02
					3/9/2006	1761.08
					4/13/2006	1760.99
					5/1/2006	1760.96
					5/3/2006	1760.96
					6/14/2006	1760.83
					7/13/2006	1760.77
					8/3/2006	1760.75
					9/15/2006	1761.40
					10/12/2006	1761.00
					11/1/2006	1760.78
					11/29/2006	1760.40
					12/15/2006	1760.54
1/11/2007	1760.48					
1/31/2007	1760.49					
3/16/2007	1761.03					
4/13/2007	1760.65					
5/3/2007	1760.42					
5/11/2007	1760.29					
6/18/2007	1760.15					
7/17/2007	1760.09					
8/1/2007	1759.88					
9/18/2007	1759.89					
10/16/2007	1759.92					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-97	827492.47	26717795.18	UMCf	1758.35	11/7/2007	1759.85
					12/12/2007	1759.98
					1/22/2008	1759.94
					2/6/2008	1759.93
					3/14/2008	1760.07
					4/18/2008	1760.11
					5/8/2008	1760.69
					6/20/2008	1760.43
					7/22/2008	1760.42
					8/7/2008	1760.44
					9/11/2008	1760.28
					10/16/2008	1760.42
					11/5/2008	1760.44
					12/12/2008	1760.49
					1/19/2009	1760.48
					2/4/2009	1760.52
					3/13/2009	1760.63
					4/16/2009	1760.64
					5/4/2009	1760.72
					6/11/2009	1760.84
					7/16/2009	1760.66
					8/5/2009	1760.97
					9/22/2009	1760.96
					11/3/2009	1760.87
					12/22/2009	1760.86
					1/25/2010	1760.86
					2/4/2010	1760.76
					3/8/2010	1760.88
					4/15/2010	1762.91
					5/4/2010	1760.85
					6/17/2010	1760.66
					8/3/2010	1760.48
9/21/2010	1760.50					
10/25/2010	1760.53					
11/3/2010	1760.50					
12/14/2010	1760.44					
1/18/2011	1760.60					
2/9/2011	1760.75					
3/14/2011	1760.85					
4/11/2011	1760.85					
5/10/2011	1760.58					
6/29/2011	1760.79					
8/2/2011	1760.83					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-97	827492.47	26717795.18	UMCf	1758.35	9/15/2011	1760.65
					10/12/2011	1760.94
					11/9/2011	1760.96
					12/14/2011	1760.97
					1/10/2012	1760.99
					2/8/2012	1760.88
					3/20/2012	1760.77
					4/17/2012	1760.74
					5/15/2012	1760.72
					6/20/2012	1760.59
					7/12/2012	1760.75
					8/16/2012	1762.82
					9/18/2012	1761.23
					10/17/2012	1761.76
					11/6/2012	1761.95
					12/12/2012	1761.05
					1/22/2013	1762.28
					2/6/2013	1762.21
					3/18/2013	1761.87
					4/15/2013	1761.79
					5/9/2013	1761.60
					6/13/2013	1761.42
					7/23/2013	1761.25
					8/12/2013	1761.21
					9/16/2013	1761.14
					10/15/2013	1761.26
					11/15/2013	1761.23
					12/5/2013	1761.16
					1/7/2014	1761.24
					2/6/2014	1761.09
					3/14/2014	1760.98
					4/18/2014	1760.86
5/12/2014	1760.93					
6/19/2014	1761.01					
7/7/2014	1760.99					
8/11/2014	1760.91					
9/18/2014	1761.01					
10/22/2014	1760.97					
11/21/2014	1761.04					
12/2/2014	1760.98					
1/20/2015	1760.97					
1/29/2015	1760.86					
2/16/2015	1760.94					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-97	827492.47	26717795.18	UMCf	1758.35	3/25/2015	1760.96
					4/15/2015	1760.92
					5/22/2015	1760.96
					6/16/2015	1760.79
					7/7/2015	1761.05
					8/6/2015	1761.09
					9/10/2015	1761.31
					10/7/2015	1761.35
					11/9/2015	1761.34
				12/15/2015	1761.75	
M-98	826873.45	26720914.14	Qal	1705.49	1/30/2000	1701.15
					1/31/2000	1701.16
					2/23/2000	1700.92
					3/8/2000	1700.88
					5/1/2000	1700.67
					5/5/2000	1700.66
					5/22/2000	1700.55
					6/27/2000	1698.95
					7/18/2000	1698.75
					10/26/2000	1698.90
					11/13/2000	1699.53
					12/15/2000	1698.57
					3/23/2001	1698.57
					5/21/2001	1698.57
					7/20/2001	1698.68
					8/20/2001	1698.60
					2/26/2002	1698.57
					7/7/2003	1699.07
					7/9/2003	1699.06
					8/13/2003	1699.06
					9/8/2003	1698.89
					10/5/2003	1699.83
					11/3/2003	1699.00
					11/4/2003	1698.99
					12/8/2003	1698.92
					1/8/2004	1698.91
					1/12/2004	1698.92
2/2/2004	1698.96					
3/1/2004	1698.99					
4/1/2004	1698.95					
5/7/2004	1698.92					
6/1/2004	1698.93					
6/10/2004	1698.95					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-98	826873.45	26720914.14	Qal	1705.49	7/1/2004	1698.92
					8/2/2004	1698.95
					9/7/2004	1699.06
					9/8/2004	1699.07
					11/1/2004	1698.89
					11/2/2004	1698.88
					12/6/2004	1698.94
					1/3/2005	1698.95
					1/7/2005	1698.94
					2/2/2005	1698.93
					2/7/2005	1698.94
					3/7/2005	1699.25
					3/10/2005	1699.24
					4/11/2005	1700.51
					4/14/2005	1700.52
					5/2/2005	1700.57
					5/5/2005	1700.56
					6/6/2005	1700.89
					6/14/2005	1700.88
					7/11/2005	1701.02
					7/15/2005	1701.01
					8/1/2005	1701.10
					8/2/2005	1701.09
					9/6/2005	1701.48
					9/16/2005	1701.47
					10/3/2005	1701.36
					10/14/2005	1701.35
					11/1/2005	1701.50
					11/7/2005	1701.51
					12/19/2005	1701.70
1/9/2006	1701.75					
1/12/2006	1701.74					
2/1/2006	1701.96					
2/2/2006	1701.95					
3/9/2006	1701.89					
4/13/2006	1701.99					
5/1/2006	1703.25					
5/3/2006	1703.24					
6/14/2006	1702.01					
7/13/2006	1703.23					
8/3/2006	1702.00					
9/15/2006	1701.96					
10/12/2006	1701.89					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-98	826873.45	26720914.14	Qal	1705.49	11/1/2006	1701.90
					11/30/2006	1702.15
					12/18/2006	1701.91
					1/11/2007	1702.50
					1/30/2007	1701.97
					3/16/2007	1701.71
					4/13/2007	1701.72
					5/1/2007	1701.79
					6/18/2007	1701.23
					7/17/2007	1701.01
					7/31/2007	1702.33
					9/11/2007	1700.08
					10/16/2007	1699.28
					11/7/2007	1698.77
					12/12/2007	1698.58
					1/22/2008	1698.63
					2/6/2008	1698.61
					3/14/2008	1698.53
					4/18/2008	1698.59
					5/8/2008	1698.71
6/20/2008	1698.55					
8/7/2008	1698.52					
9/11/2008	1698.91					
10/16/2008	1698.51					
11/5/2008	1698.80					
6/12/2009	1698.89					
4/13/2015	1698.81					
M-99	827309.69	26720851.72	Qal	1704.79	1/31/2000	1701.75
					2/23/2000	1701.48
					3/8/2000	1701.43
					4/19/2000	1701.17
					5/1/2000	1701.17
					5/22/2000	1701.03
					6/27/2000	1700.87
					7/18/2000	1700.76
					8/22/2000	1700.47
					9/18/2000	1700.42
					10/26/2000	1699.95
					11/13/2000	1700.24
					12/15/2000	1699.56
					1/16/2001	1699.40
2/1/2001	1699.29					
2/26/2001	1699.29					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-99	827309.69	26720851.72	Qal	1704.79	3/23/2001	1699.13
					5/1/2001	1699.07
					5/4/2001	1699.07
					5/21/2001	1698.16
					6/25/2001	1699.13
					7/20/2001	1699.31
					8/20/2001	1698.97
					9/1/2001	1699.20
					11/1/2001	1698.70
					1/29/2002	1698.44
					2/26/2002	1698.49
					3/1/2002	1698.54
					5/1/2002	1698.29
					9/9/2002	1698.67
					12/9/2002	1699.70
					12/11/2002	1699.70
					1/20/2003	1700.02
					1/22/2003	1700.02
					5/1/2003	1700.33
					5/5/2003	1700.33
					7/9/2003	1700.50
					8/13/2003	1700.55
					9/8/2003	1700.42
					10/5/2003	1700.34
					11/3/2003	1700.14
					11/4/2003	1700.14
					12/8/2003	1700.41
					1/8/2004	1700.49
					1/12/2004	1700.49
					2/2/2004	1700.50
					3/1/2004	1700.57
					4/1/2004	1700.59
5/3/2004	1700.65					
5/7/2004	1700.65					
6/1/2004	1700.41					
6/10/2004	1700.62					
7/1/2004	1700.49					
8/2/2004	1697.83					
9/7/2004	1700.71					
9/8/2004	1700.71					
11/1/2004	1700.21					
11/2/2004	1700.21					
12/6/2004	1700.30					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-99	827309.69	26720851.72	Qal	1704.79	1/3/2005	1700.73
					1/7/2005	1700.73
					2/2/2005	1700.78
					2/7/2005	1700.78
					3/7/2005	1701.30
					3/10/2005	1701.30
					4/11/2005	1701.45
					4/14/2005	1701.45
					5/2/2005	1701.51
					5/5/2005	1701.51
					6/6/2005	1701.78
					6/14/2005	1701.78
					7/11/2005	1701.92
					7/15/2005	1701.92
					8/2/2005	1702.00
					9/6/2005	1702.27
					9/16/2005	1702.27
					10/3/2005	1702.36
					10/14/2005	1702.36
					11/1/2005	1702.44
					11/7/2005	1702.44
					12/19/2005	1702.61
					1/9/2006	1702.71
					1/12/2006	1702.71
					2/1/2006	1702.77
					2/2/2006	1702.77
					3/9/2006	1702.85
					4/1/2006	1702.80
					4/13/2006	1702.82
					5/1/2006	1702.89
					6/14/2006	1702.89
					7/13/2006	1702.87
8/3/2006	1702.85					
9/15/2006	1702.81					
10/12/2006	1702.72					
11/1/2006	1702.78					
12/18/2006	1702.77					
1/11/2007	1702.82					
1/30/2007	1702.67					
3/16/2007	1702.60					
4/13/2007	1702.49					
5/1/2007	1702.42					
6/18/2007	1700.84					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-99	827309.69	26720851.72	Qal	1704.79	7/17/2007	1701.49
					7/31/2007	1701.17
					9/11/2007	1698.92
					10/16/2007	1699.79
					11/7/2007	1699.39
					12/12/2007	1698.67
					1/22/2008	1698.21
					2/6/2008	1698.06
					3/14/2008	1697.00
					4/18/2008	1697.07
					5/8/2008	1697.14
					6/20/2008	1698.31
					7/22/2008	1698.71
					8/7/2008	1698.82
					9/11/2008	1698.33
					10/16/2008	1698.87
					11/5/2008	1699.59
					12/8/2008	1699.57
					1/19/2009	1699.39
					2/4/2009	1699.16
					3/13/2009	1699.22
					4/17/2009	1699.24
					5/5/2009	1698.84
					6/11/2009	1698.37
					7/16/2009	1698.30
					8/5/2009	1698.08
					9/22/2009	1698.72
					10/12/2009	1699.03
					11/3/2009	1699.30
					12/14/2009	1699.82
1/25/2010	1699.32					
2/2/2010	1700.43					
3/8/2010	1700.73					
4/20/2010	1701.30					
4/22/2010	1701.28					
5/4/2010	1701.40					
6/17/2010	1701.71					
7/20/2010	1701.99					
8/3/2010	1702.06					
9/21/2010	1701.91					
10/25/2010	1701.93					
11/1/2010	1701.77					
12/16/2010	1700.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-99	827309.69	26720851.72	Qal	1704.79	12/28/2010	1700.45
					1/18/2011	1699.74
					2/8/2011	1700.03
					3/14/2011	1700.80
					4/11/2011	1699.74
					5/9/2011	1696.05
					6/29/2011	1695.95
					8/2/2011	1695.94
					9/15/2011	1696.59
					11/1/2011	1695.96
					12/14/2011	1696.11
					1/10/2012	1696.16
					3/15/2012	1697.04
					4/10/2012	1696.04
					4/15/2013	1697.70
					4/16/2013	1697.74
					5/13/2013	1697.65
					9/6/2013	1697.46
					9/16/2013	1697.73
					10/7/2013	1697.41
					11/14/2013	1697.19
					12/5/2013	1697.65
					1/10/2014	1697.72
					2/10/2014	1697.70
3/14/2014	1697.66					
4/18/2014	1697.57					
5/20/2014	1697.50					
6/17/2014	1697.49					
7/3/2014	1697.41					
8/12/2014	1697.36					
9/17/2014	1697.31					
10/21/2014	1697.28					
11/19/2014	1697.21					
12/8/2014	1697.18					
M-100	827659.99	26720820.26	Qal	1704.63	1/30/2000	1703.60
					1/31/2000	1703.60
					2/23/2000	1703.07
					3/8/2000	1703.19
					5/1/2000	1703.07
					5/5/2000	1703.07
					5/22/2000	1703.08
					6/27/2000	1702.73
7/18/2000	1703.00					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-100	827659.99	26720820.26	Qal	1704.63	8/22/2000	1702.10
					9/18/2000	1702.68
					10/26/2000	1701.50
					11/13/2000	1702.66
					12/15/2000	1701.09
					1/16/2001	1700.93
					2/1/2001	1700.84
					2/26/2001	1700.84
					3/23/2001	1700.55
					5/1/2001	1700.53
					5/4/2001	1700.53
					5/21/2001	1699.59
					6/25/2001	1700.81
					7/20/2001	1700.98
					8/20/2001	1700.47
					9/1/2001	1700.73
					11/1/2001	1700.06
					1/29/2002	1700.23
					2/26/2002	1700.51
					3/1/2002	1700.42
					5/1/2002	1700.08
					9/9/2002	1700.95
					12/9/2002	1701.90
					12/11/2002	1701.90
					1/20/2003	1702.34
					1/22/2003	1702.34
					5/1/2003	1702.43
					5/5/2003	1702.43
					7/7/2003	1702.70
					7/9/2003	1702.70
					8/13/2003	1702.63
					11/3/2003	1702.39
12/8/2003	1702.29					
1/12/2004	1702.33					
2/2/2004	1702.30					
2/4/2004	1702.30					
3/1/2004	1702.36					
4/1/2004	1702.34					
5/1/2004	1702.46					
5/3/2004	1702.46					
6/1/2004	1702.36					
7/1/2004	1702.50					
8/1/2004	1702.69					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-100	827659.99	26720820.26	Qal	1704.63	8/2/2004	1702.69
					9/8/2004	1702.32
					11/1/2004	1702.10
					12/6/2004	1702.10
					1/3/2005	1702.69
					2/1/2005	1702.95
					2/7/2005	1702.95
					3/7/2005	1704.40
					4/14/2005	1703.34
					5/2/2005	1703.41
					5/5/2005	1703.41
					6/6/2005	1704.05
					7/11/2005	1704.05
					8/3/2005	1704.22
					9/6/2005	1704.22
					10/3/2005	1704.62
					11/3/2005	1704.71
					11/7/2005	1704.71
					12/19/2005	1704.86
					1/9/2006	1704.96
					2/1/2006	1704.93
					2/2/2006	1704.93
					5/1/2006	1704.95
					5/3/2006	1704.95
					8/3/2006	1704.91
					11/2/2006	1704.66
					12/4/2006	1704.88
					2/1/2007	1704.72
					5/3/2007	1704.16
					5/9/2007	1704.11
					8/2/2007	1702.27
					11/7/2007	1700.46
2/6/2008	1697.21					
5/8/2008	1698.21					
8/7/2008	1700.16					
11/5/2008	1700.51					
12/12/2008	1700.40					
1/19/2009	1700.35					
3/13/2009	1700.12					
4/17/2009	1699.98					
5/7/2009	1699.66					
6/11/2009	1698.22					
7/16/2009	1698.33					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-100	827659.99	26720820.26	Qal	1704.63	8/5/2009	1698.14
					9/22/2009	1700.01
					10/12/2009	1700.08
					11/5/2009	1700.70
					12/22/2009	1701.22
					1/25/2010	1700.82
					2/3/2010	1701.72
					3/11/2010	1702.67
					4/15/2010	1703.07
					5/3/2010	1703.21
					6/22/2010	1703.70
					7/19/2010	1703.84
					8/5/2010	1704.00
					9/30/2010	1703.94
10/25/2010	1703.29					
11/3/2010	1703.09					
M-101	828060.83	26720786.74	Qal	1706.57	1/30/2000	1704.94
					1/31/2000	1704.94
					2/23/2000	1702.55
					3/8/2000	1702.48
					5/1/2000	1704.37
					5/5/2000	1704.37
					5/22/2000	1704.49
					6/27/2000	1702.23
					7/18/2000	1703.99
					8/22/2000	1702.22
					9/18/2000	1702.10
					10/26/2000	1702.33
					11/13/2000	1703.14
					12/15/2000	1702.05
					1/16/2001	1702.01
					2/1/2001	1701.91
					2/26/2001	1701.91
					3/23/2001	1701.71
					5/1/2001	1701.52
					5/4/2001	1701.52
					5/21/2001	1700.39
6/25/2001	1701.33					
7/20/2001	1701.54					
8/20/2001	1701.10					
9/1/2001	1701.52					
11/1/2001	1700.26					
1/29/2002	1699.76					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-101	828060.83	26720786.74	Qal	1706.57	2/26/2002	1699.36
					3/1/2002	1699.11
					5/1/2002	1699.11
					12/9/2002	1700.54
					1/20/2003	1700.87
					5/5/2003	1701.81
					7/7/2003	1701.91
					8/13/2003	1701.35
					11/3/2003	1701.11
					12/8/2003	1701.39
					1/12/2004	1700.56
					2/2/2004	1700.38
					3/1/2004	1700.34
					4/1/2004	1700.70
					5/3/2004	1700.50
					6/1/2004	1700.29
					7/1/2004	1700.47
					8/2/2004	1700.74
					9/8/2004	1700.46
					10/4/2004	1700.38
					11/1/2004	1700.28
					12/6/2004	1700.42
					1/3/2005	1701.39
					2/7/2005	1701.99
					3/7/2005	1702.20
					4/14/2005	1702.15
					5/2/2005	1702.19
					6/6/2005	1702.16
					7/11/2005	1702.22
					8/1/2005	1703.18
					9/6/2005	1702.25
					10/3/2005	1703.83
11/7/2005	1703.97					
12/19/2005	1703.92					
1/9/2006	1704.17					
2/1/2006	1703.90					
5/1/2006	1702.40					
3/11/2010	1699.10					
4/15/2010	1699.13					
5/3/2010	1699.14					
6/22/2010	1699.32					
7/19/2010	1699.24					
8/4/2010	1699.40					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-101	828060.83	26720786.74	Qal	1706.57	9/30/2010	1699.68
					10/25/2010	1699.64
					11/3/2010	1699.45
M-102	828437.98	26720705.96	Qal	1708.78	1/30/2000	1707.22
					1/31/2000	1707.22
					2/23/2000	1706.18
					3/8/2000	1705.69
					5/1/2000	1706.73
					5/5/2000	1706.73
					5/22/2000	1706.82
					6/27/2000	1706.38
					7/18/2000	1706.25
					8/22/2000	1706.07
					9/18/2000	1705.87
					10/26/2000	1705.68
					11/13/2000	1705.65
					12/15/2000	1705.37
					1/16/2001	1705.23
					2/1/2001	1705.04
					2/26/2001	1705.04
					3/23/2001	1704.83
					5/1/2001	1704.71
					5/4/2001	1704.71
					5/21/2001	1704.77
					6/25/2001	1704.28
					7/20/2001	1704.60
					8/20/2001	1704.10
					9/1/2001	1704.36
					11/1/2001	1703.29
					1/29/2002	1701.96
					2/26/2002	1701.84
					3/1/2002	1701.81
					4/30/2002	1701.27
5/1/2002	1701.27					
9/9/2002	1700.84					
12/9/2002	1701.14					
12/11/2002	1701.14					
1/20/2003	1701.41					
1/22/2003	1701.41					
5/1/2003	1701.71					
5/5/2003	1701.71					
7/7/2003	1701.73					
7/9/2003	1701.73					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-102	828437.98	26720705.96	Qal	1708.78	8/13/2003	1701.68
					9/8/2003	1701.54
					10/5/2003	1701.39
					11/3/2003	1701.12
					11/4/2003	1701.12
					12/8/2003	1700.73
					1/8/2004	1700.63
					1/12/2004	1700.63
					2/2/2004	1700.67
					3/1/2004	1700.71
					4/1/2004	1700.65
					5/3/2004	1700.80
					5/7/2004	1700.80
					6/1/2004	1700.72
					6/10/2004	1700.72
					7/1/2004	1700.86
					7/12/2004	1700.86
					8/2/2004	1701.07
					8/4/2004	1701.07
					9/7/2004	1701.08
					9/8/2004	1701.08
					10/4/2004	1701.12
					10/12/2004	1701.12
					11/1/2004	1701.06
					11/2/2004	1701.06
					12/6/2004	1701.22
					1/3/2005	1702.18
					1/7/2005	1702.18
					2/2/2005	1702.51
					2/7/2005	1702.51
3/7/2005	1702.73					
3/10/2005	1702.73					
4/11/2005	1702.99					
4/14/2005	1702.99					
5/2/2005	1703.21					
5/5/2005	1703.21					
6/6/2005	1703.65					
6/14/2005	1703.65					
7/11/2005	1703.68					
7/15/2005	1703.68					
8/1/2005	1703.73					
8/3/2005	1703.73					
9/6/2005	1703.95					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-102	828437.98	26720705.96	Qal	1708.78	9/16/2005	1703.95
					10/3/2005	1704.08
					10/14/2005	1704.08
					11/3/2005	1704.10
					11/7/2005	1704.10
					12/19/2005	1703.93
					12/20/2005	1703.93
					1/9/2006	1703.85
					1/12/2006	1703.85
					2/1/2006	1703.76
					2/2/2006	1703.76
					3/9/2006	1703.57
					4/13/2006	1703.35
					5/1/2006	1703.33
					5/3/2006	1703.33
					6/14/2006	1703.30
					7/13/2006	1703.03
					8/3/2006	1702.91
					9/15/2006	1702.82
					10/13/2006	1702.56
					11/2/2006	1702.65
					12/15/2006	1702.58
					1/12/2007	1702.52
					2/1/2007	1702.48
					3/16/2007	1702.31
					4/13/2007	1702.28
					5/3/2007	1702.19
					6/18/2007	1701.58
					7/17/2007	1701.27
					8/2/2007	1700.86
					9/18/2007	1700.26
					10/16/2007	1699.88
11/7/2007	1699.57					
12/12/2007	1698.87					
1/22/2008	1698.31					
2/6/2008	1698.25					
3/14/2008	1698.30					
4/18/2008	1698.16					
5/8/2008	1698.19					
6/20/2008	1697.89					
7/22/2008	1696.83					
8/7/2008	1696.93					
11/5/2008	1697.01					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-102	828437.98	26720705.96	Qal	1708.78	12/12/2008	1698.07
					2/4/2009	1697.13
					3/13/2009	1697.07
					4/17/2009	1697.07
					5/7/2009	1697.03
					6/11/2009	1696.93
					7/16/2009	1696.91
					8/5/2009	1696.70
					9/22/2009	1696.73
					10/12/2009	1696.70
					11/5/2009	1696.73
					12/22/2009	1696.79
					1/25/2010	1696.71
					2/3/2010	1696.93
					3/11/2010	1697.01
					4/15/2010	1697.10
M-103	828728.34	26715622.48	UMCf	1785.03	3/28/2000	1800.31
					5/4/2001	1794.61
					5/9/2001	1797.26
					5/2/2002	1797.51
					5/3/2004	1795.10
					4/25/2005	1793.56
					2/3/2006	1795.20
					5/5/2006	1794.45
					5/4/2007	1794.45
					5/13/2008	1797.65
					6/1/2009	1797.81
					5/23/2011	1798.03
					5/24/2011	1798.05
5/21/2012	1796.59					
5/23/2013	1797.22					
M-111A	827447.19	26719134.86	UMCf	1731.55	1/22/2008	1733.70
					2/6/2008	1734.03
					5/12/2008	1733.84
					5/26/2009	1733.77
M-115	827243.65	26718612.90	Qal/xMCf/UMCf	1743.44	3/7/2005	1747.06
					3/10/2005	1751.26
					4/11/2005	1751.15
					4/14/2005	1746.95

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-115	827243.65	26718612.90	Qal/xMCf/UMCf	1743.44	5/2/2005	1746.86
					5/4/2005	1751.06
					6/6/2005	1746.57
					6/14/2005	1750.77
					7/11/2005	1746.36
					7/15/2005	1750.56
					8/1/2005	1746.23
					8/2/2005	1750.43
					9/6/2005	1746.15
					9/16/2005	1750.35
					10/3/2005	1746.03
					10/14/2005	1750.23
					11/4/2005	1750.26
					11/7/2005	1746.06
					12/19/2005	1745.92
					12/20/2005	1750.12
					1/3/2006	1750.08
					1/9/2006	1745.88
					2/1/2006	1745.84
					2/2/2006	1750.04
					3/9/2006	1750.06
					4/13/2006	1750.06
					5/1/2006	1745.81
					5/3/2006	1750.01
					6/14/2006	1750.35
					7/12/2006	1749.86
					8/4/2006	1749.80
					9/15/2006	1751.90
					10/12/2006	1750.90
					11/3/2006	1750.45
					12/15/2006	1750.00
					1/12/2007	1749.78
2/2/2007	1750.44					
3/16/2007	1751.13					
4/13/2007	1750.28					
5/4/2007	1749.90					
6/18/2007	1749.85					
7/17/2007	1749.33					
8/3/2007	1749.17					
9/18/2007	1749.07					
10/16/2007	1749.00					
11/7/2007	1748.95					
12/12/2007	1748.89					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-115	827243.65	26718612.90	Qal/xMCf/UMCf	1743.44	1/22/2008	1749.02
					2/6/2008	1749.14
					3/14/2008	1749.29
					4/18/2008	1749.29
					5/8/2008	1749.08
					6/20/2008	1749.18
					7/22/2008	1749.37
					8/7/2008	1749.29
					9/11/2008	1748.73
					11/5/2008	1749.30
					12/12/2008	1749.33
					1/19/2009	1749.62
					2/4/2009	1749.54
					3/13/2009	1749.57
					4/17/2009	1749.50
					5/8/2009	1749.49
					6/11/2009	1749.65
					7/16/2009	1749.63
					8/5/2009	1749.88
					9/22/2009	1749.55
					10/12/2009	1749.47
					11/5/2009	1749.53
					12/22/2009	1749.56
					1/25/2010	1749.55
					2/4/2010	1749.57
					3/11/2010	1750.03
					4/15/2010	1749.90
					5/6/2010	1749.82
					6/22/2010	1749.65
					7/19/2010	1749.55
8/3/2010	1749.50					
9/30/2010	1749.75					
11/4/2010	1749.64					
12/20/2010	1749.67					
1/19/2011	1749.69					
2/10/2011	1749.64					
3/14/2011	1749.74					
5/11/2011	1749.64					
6/30/2011	1749.58					
8/3/2011	1749.75					
9/15/2011	1749.67					
10/13/2011	1750.42					
11/9/2011	1750.36					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-115	827243.65	26718612.90	Qal/xMCf/UMCf	1743.44	12/15/2011	1750.44
					1/10/2012	1750.39
					2/21/2012	1750.21
					3/20/2012	1751.16
					4/17/2012	1751.13
					5/15/2012	1749.92
					6/20/2012	1749.65
					7/12/2012	1751.06
					8/21/2012	1749.66
					9/18/2012	1751.91
					10/17/2012	1751.82
					11/7/2012	1751.71
					12/11/2012	1752.54
					1/22/2013	1751.32
					2/6/2013	1751.18
					3/18/2013	1750.83
					4/15/2013	1750.63
					5/13/2013	1750.44
					6/12/2013	1750.24
					7/23/2013	1750.05
					8/12/2013	1750.33
					9/16/2013	1750.28
					10/10/2013	1750.19
					11/14/2013	1750.01
					12/5/2013	1750.12
					1/10/2014	1749.98
					2/7/2014	1749.90
					3/14/2014	1749.81
					4/18/2014	1750.25
					5/13/2014	1750.13
6/19/2014	1750.11					
7/3/2014	1749.93					
8/11/2014	1749.87					
9/17/2014	1749.85					
10/21/2014	1749.73					
11/20/2014	1749.68					
12/2/2014	1749.62					
1/21/2015	1749.65					
2/3/2015	1749.64					
2/16/2015	1749.66					
3/25/2015	1750.00					
4/24/2015	1749.61					
5/29/2015	1749.65					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-115	827243.65	26718612.90	Qal/xMCf/UMCf	1743.44	6/16/2015	1749.47
					7/8/2015	1749.54
					8/6/2015	1749.83
					9/9/2015	1749.95
					10/9/2015	1750.22
					11/6/2015	1750.06
					12/22/2015	1750.26
M-117	828917.06	26715198.29	UMCf	1737.98	5/3/2006	1800.90
					5/4/2007	1802.24
					5/13/2008	1804.49
					6/1/2009	1805.56
					6/9/2010	1806.29
					5/23/2011	1807.82
					5/24/2011	1807.79
					5/21/2012	1808.41
					5/21/2013	1809.20
					5/15/2014	1808.51
					1/12/2015	1809.65
					1/16/2015	1809.96
5/26/2015	1809.56					
M-118	828036.40	26715068.01	UMCf	1726.53	5/3/2006	1801.30
					5/4/2007	1803.11
					5/13/2008	1805.37
					6/1/2009	1806.73
					6/9/2010	1806.21
					5/23/2011	1809.05
					5/21/2012	1809.69
					5/21/2013	1810.72
					5/13/2014	1810.83
					1/13/2015	1811.16
1/20/2015	1811.10					
5/19/2015	1810.27					
M-120	828387.79	26715162.90	UMCf	1785.81	5/3/2006	1798.17
					11/28/2006	1803.05
					5/4/2007	1797.82
					5/10/2008	1802.01
					6/2/2009	1801.97
					6/9/2010	1798.98
					5/23/2011	1802.99
					5/24/2011	1803.15
					5/21/2012	1800.27
					5/21/2013	1800.84
5/13/2014	1797.43					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-120	828387.79	26715162.90	UMCf	1785.81	1/20/2015	1797.17
					5/19/2015	1794.62
M-121	827694.57	26715011.24	UMCf	1785.90	5/3/2006	1797.51
					5/4/2007	1797.60
					5/10/2008	1799.44
					6/2/2009	1799.98
					6/9/2010	1798.44
					5/23/2011	1800.09
					5/21/2012	1799.47
					5/21/2013	1799.90
					5/13/2014	1797.91
					1/16/2015	1797.13
M-123	826516.40	26718416.92	UMCf	1738.76	5/12/2011	1743.69
					5/16/2012	1743.93
					5/14/2013	1744.51
					5/14/2014	1744.26
					1/27/2015	1743.63
					6/3/2015	1743.71
M-124	827092.22	26718226.14	UMCf	1743.34	5/16/2012	1750.85
					5/14/2013	1751.58
					5/14/2014	1751.09
					1/29/2015	1750.64
					6/3/2015	1750.82
M-125	826531.82	26718993.90	UMCf	1726.01	5/12/2011	1732.84
					4/24/2012	1733.65
					5/16/2012	1733.39
					4/17/2013	1734.13
					5/14/2013	1734.02
					5/15/2014	1733.89
					1/27/2015	1732.68
6/3/2015	1732.66					
M-126	826569.37	26719505.57	UMCf	1726.70	2/5/2008	1723.26
					5/11/2008	1723.50
					5/21/2009	1723.59
					12/16/2010	1724.16
					5/9/2011	1723.84
					4/10/2012	1724.29
					5/14/2012	1724.18
					4/16/2013	1725.00
					5/13/2013	1724.91
5/12/2014	1724.70					
2/6/2015	1723.91					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-126	826569.37	26719505.57	UMCf	1726.70	5/8/2015	1724.02
M-128	827171.63	26718501.70	UMCf	1733.44	5/12/2011	1746.81
					5/16/2012	1746.97
					5/14/2013	1747.46
					5/14/2014	1747.32
					1/30/2015	1746.64
					6/3/2015	1741.96
M-129	828806.43	26720079.64	Qal/UMCf	1714.48	5/9/2008	1714.50
					6/2/2008	1715.91
					1/6/2009	1715.77
					5/20/2009	1714.95
					5/13/2010	1717.16
					10/21/2010	1716.97
					4/19/2011	1716.90
					5/10/2011	1716.47
					10/3/2011	1714.70
					4/30/2012	1715.09
					5/23/2012	1714.91
					10/8/2012	1716.60
					4/5/2013	1716.63
					5/23/2013	1716.78
					10/8/2013	1716.59
					4/7/2014	1718.04
10/6/2014	1719.32					
3/30/2015	1718.88					
4/15/2015	1718.88					
M-135	827154.48	26719890.17	UMCf	1715.47	1/17/2008	1717.22
					2/5/2008	1715.16
					5/11/2008	1718.71
					8/5/2008	1719.68
					11/5/2008	1719.72
					2/4/2009	1718.87
					5/5/2009	1718.06
					8/4/2009	1718.20
					11/3/2009	1719.36
					8/3/2010	1721.52
					11/1/2010	1719.85
					2/8/2011	1717.64
					5/9/2011	1717.37
					8/2/2011	1717.44
11/1/2011	1717.54					
2/7/2012	1717.38					
5/14/2012	1717.31					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-135	827154.48	26719890.17	UMCf	1715.47	8/8/2012	1717.24
					11/6/2012	1719.05
					2/5/2013	1719.25
					5/13/2013	1719.35
					8/19/2013	1719.42
					11/11/2013	1719.42
					2/6/2014	1718.63
					5/12/2014	1718.96
					8/12/2014	1717.42
					12/9/2014	1717.21
					2/5/2015	1716.93
					2/27/2015	1717.14
					5/8/2015	1717.16
8/5/2015	1717.04					
11/5/2015	1717.29					
M-137	827666.01	26716034.02	UMCf	1783.31	7/30/2009	1792.81
					5/12/2010	1790.43
					5/10/2011	1792.55
					5/16/2012	1791.70
					5/16/2013	1792.24
					5/14/2014	1790.33
					2/3/2015	1789.09
6/3/2015	1788.76					
M-138	827816.33	26716058.31	UMCf	1786.27	7/30/2009	1793.46
					5/12/2010	1790.35
					5/11/2011	1793.14
					5/16/2012	1791.91
					5/16/2013	1792.60
					5/14/2014	1790.19
					2/3/2015	1788.94
6/3/2015	1788.53					
M-139	829044.25	26717213.06	UMCf	1760.97	5/12/2011	1778.58
					5/16/2012	1778.65
					5/15/2013	1779.23
					5/15/2014	1777.76
					2/4/2015	1776.49
					6/2/2015	1776.07
M-141	828465.43	26718195.34	UMCf	1752.97	5/11/2011	1754.69
					5/16/2012	1754.74
					5/15/2013	1756.70
					5/14/2014	1754.92
					1/28/2015	1753.96
					6/2/2015	1753.64

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-142	827191.75	26718713.09	UMCf	1736.54	5/12/2011	1742.37
					4/24/2012	1743.10
					5/16/2012	1742.76
					4/17/2013	1743.38
					5/14/2013	1743.20
					5/15/2014	1743.39
					6/6/2014	1742.98
					2/3/2015	1742.44
					4/17/2015	1742.37
M-144	827644.50	26717026.00	UMCf	1773.59	5/12/2011	1775.59
					5/16/2012	1775.43
					5/16/2013	1776.09
					5/15/2014	1775.62
					2/2/2015	1774.62
					6/2/2015	1774.52
M-145	829205.27	26717451.15	UMCf	1760.20	5/12/2011	1774.47
					5/16/2012	1775.53
					5/15/2013	1775.67
					5/15/2014	1774.50
					6/2/2015	1772.99
M-146	827774.94	26716991.91	UMCf	1767.65	5/12/2011	1778.34
					5/16/2012	1777.91
					5/16/2013	1778.53
					5/15/2014	1777.71
					1/30/2015	1776.72
					6/2/2015	1776.52
M-147	828824.17	26718857.89	UMCf	1745.10	5/13/2011	1741.67
					5/24/2012	1741.32
					5/16/2013	1743.31
					5/15/2014	1743.20
					2/4/2015	1742.60
					6/2/2015	1742.02
M-151	827642.80	26720826.93	UMCf	1593.31	6/8/2010	1712.79
					5/23/2011	1714.27
					5/26/2011	1717.30
					5/24/2012	1709.88
					5/22/2013	1710.33
					5/21/2014	1712.61
					1/20/2015	1712.20
5/26/2015	1711.89					
M-152	826973.49	26722690.63	UMCf	1560.79	9/25/2009	1672.35
					6/8/2010	1675.04

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
M-152	826973.49	26722690.63	UMCf	1560.79	5/23/2011	1674.56
					5/25/2011	1677.12
					5/24/2012	1670.63
					5/20/2013	1673.82
					5/19/2014	1672.19
					1/14/2015	1671.88
M-155	827635.84	26720827.51	UMCf	1518.30	6/8/2010	1730.61
					5/26/2011	1730.49
M-162	827877.81	26719946.02	UMCf	1640.97	9/2/2010	1726.79
					5/23/2011	1724.43
					5/26/2011	1725.97
					5/23/2012	1722.92
					5/20/2013	1726.91
					5/20/2014	1726.21
					1/13/2015	1724.62
1/15/2015	1724.71					
M-181	828816.30	26719579.72	UMCf	1649.56	9/2/2010	1733.61
					5/23/2011	1732.96
					5/25/2011	1734.46
					5/23/2012	1730.89
					5/22/2013	1733.67
					5/21/2014	1733.73
					1/19/2015	1733.79
					1/21/2015	1733.71
5/26/2015	1733.26					
M-186	829022.55	26718356.19	UMCf	1688.29	9/2/2010	1755.30
					5/23/2011	1754.99
					5/27/2011	1755.31
					5/24/2012	1755.12
					5/23/2013	1756.85
					5/22/2014	1755.35
					1/20/2015	1754.71
					1/26/2015	1754.60
5/7/2015	1754.35					
MC-09R	825450.32	26721902.48	Qal	1684.57	9/21/2009	1687.58
					10/12/2009	1687.62
					12/23/2009	1686.88
					1/11/2010	1686.76
					1/19/2010	1686.78
					4/20/2010	1686.91

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-09R	825450.32	26721902.48	Qal	1684.57	4/22/2010	1686.86
					7/6/2010	1687.24
					7/19/2010	1686.85
					10/19/2010	1686.18
					12/16/2010	1686.08
					4/9/2012	1685.82
					4/24/2012	1685.79
					4/15/2013	1686.76
					4/17/2013	1686.75
					4/13/2015	1685.15
6/30/2015	1684.97					
MC-24	824640.96	26722190.88	Qal/UMCf	1684.91	9/2/2004	1687.92
					10/13/2004	1686.96
					10/18/2004	1687.70
					11/30/2004	1687.24
					12/9/2004	1688.27
					1/12/2005	1688.53
					2/8/2005	1688.75
					3/1/2005	1688.78
					4/12/2005	1688.93
					7/26/2005	1689.29
					10/19/2005	1690.19
					12/21/2005	1689.52
					2/14/2006	1689.58
					3/7/2006	1689.40
					5/10/2006	1689.21
					8/8/2006	1689.01
					10/18/2006	1689.06
					11/9/2006	1689.91
					12/19/2006	1688.97
					1/16/2007	1689.17
					2/20/2007	1689.24
					3/13/2007	1689.26
					4/10/2007	1689.17
7/7/2008	1689.40					
9/3/2008	1689.12					
10/22/2008	1689.44					
4/13/2009	1689.47					
7/14/2009	1689.71					
9/21/2009	1689.72					
10/12/2009	1689.67					
1/18/2010	1689.92					
4/20/2010	1689.97					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-24	824640.96	26722190.88	Qal/UMCf	1684.91	7/6/2010	1689.85
					7/20/2010	1689.97
					10/19/2010	1690.02
					12/16/2010	1690.11
					4/10/2012	1689.92
					4/15/2013	1690.20
					4/14/2015	1689.99
MC-33	824104.02	26721968.11	Qal	1692.92	9/3/2004	1692.99
					10/13/2004	1692.97
					10/18/2004	1692.92
					12/1/2004	1693.38
					12/9/2004	1693.41
					1/12/2005	1693.79
					2/9/2005	1694.06
					3/2/2005	1694.33
					4/13/2005	1694.73
					7/26/2005	1695.14
					10/19/2005	1696.02
					12/21/2005	1696.05
					2/15/2006	1695.53
					5/10/2006	1695.17
					8/8/2006	1694.99
					10/18/2006	1694.99
					11/9/2006	1695.02
					12/18/2006	1695.11
					1/16/2007	1695.25
					2/21/2007	1695.70
					3/13/2007	1695.62
					4/11/2007	1695.22
					7/8/2008	1695.33
					9/3/2008	1695.67
					10/23/2008	1696.00
					4/13/2009	1695.97
					7/14/2009	1695.82
9/21/2009	1695.94					
10/13/2009	1695.95					
1/19/2010	1696.13					
4/20/2010	1696.52					
7/6/2010	1696.56					
7/20/2010	1696.84					
10/18/2010	1696.68					
4/11/2012	1696.93					
4/16/2013	1697.27					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-33	824104.02	26721968.11	Qal	1692.92	4/14/2015	1696.17
MC-38	824534.81	26722337.81	Qal	1682.79	9/2/2004	1688.16
					10/13/2004	1687.66
					10/18/2004	1688.18
					11/30/2004	1688.46
					12/9/2004	1688.45
					1/12/2005	1687.58
					2/8/2005	1688.85
					3/1/2005	1688.90
					4/12/2005	1689.05
					7/26/2005	1689.54
					10/19/2005	1690.58
					12/21/2005	1689.25
					2/14/2006	1689.47
					3/7/2006	1689.37
					5/10/2006	1689.40
					8/8/2006	1689.30
					10/18/2006	1689.21
					11/9/2006	1689.23
					12/19/2006	1689.20
					1/16/2007	1689.30
					2/20/2007	1689.70
					3/12/2007	1689.48
					4/10/2007	1689.31
					7/7/2008	1689.75
					9/3/2008	1689.83
					10/22/2008	1690.09
					4/13/2009	1689.61
7/14/2009	1689.53					
9/21/2009	1689.91					
10/12/2009	1689.75					
1/19/2010	1690.13					
4/20/2010	1690.43					
7/6/2010	1690.35					
7/20/2010	1690.81					
10/19/2010	1690.82					
12/16/2010	1690.88					
4/9/2012	1690.85					
4/15/2013	1691.18					
4/13/2015	1690.72					
MC-41	825520.41	26721583.32	Qal	1679.86	5/9/2001	1683.23
					9/2/2004	1689.72
					10/13/2004	1690.49

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-41	825520.41	26721583.32	Qal	1679.86	10/18/2004	1690.53
					11/30/2004	1689.68
					12/9/2004	1690.16
					1/12/2005	1689.27
					2/8/2005	1689.18
					3/1/2005	1689.34
					4/12/2005	1689.70
					7/26/2005	1690.70
					10/19/2005	1690.33
					12/21/2005	1688.71
					2/15/2006	1689.55
					3/7/2006	1689.68
					5/9/2006	1689.07
					8/8/2006	1688.83
					10/17/2006	1689.44
					11/9/2006	1689.59
					12/19/2006	1689.77
					1/16/2007	1690.02
					2/20/2007	1689.59
					3/13/2007	1689.64
					4/11/2007	1689.30
					7/7/2008	1688.91
					10/22/2008	1687.73
					4/13/2009	1688.82
					7/13/2009	1689.28
					9/21/2009	1688.31
					10/12/2009	1688.26
1/18/2010	1687.70					
4/19/2010	1687.72					
7/6/2010	1687.90					
7/19/2010	1687.49					
10/19/2010	1686.83					
12/16/2010	1686.64					
4/9/2012	1686.38					
4/15/2013	1687.48					
4/13/2015	1685.83					
MC-47	824640.34	26722506.05	Qal/UMCf	1674.92	5/9/2001	1673.98
					9/2/2004	1674.60
					10/13/2004	1676.05
					10/18/2004	1674.38
					12/1/2004	1674.63
					12/10/2004	1674.62
1/12/2005	1674.80					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-47	824640.34	26722506.05	Qal/UMCf	1674.92	2/8/2005	1674.88
					3/2/2005	1674.99
					4/12/2005	1674.99
					7/26/2005	1675.28
					10/19/2005	1675.66
					12/21/2005	1675.93
					2/14/2006	1675.74
					5/10/2006	1675.54
					8/8/2006	1675.49
					10/18/2006	1675.81
					11/9/2006	1675.51
					12/18/2006	1676.09
					1/16/2007	1675.46
					1/17/2007	1676.50
					2/20/2007	1675.78
					3/13/2007	1675.75
					4/10/2007	1675.68
					4/18/2007	1675.80
					7/7/2008	1675.95
					10/22/2008	1676.13
					4/20/2009	1675.89
					7/13/2009	1675.97
					7/14/2009	1676.04
					9/21/2009	1676.34
					10/12/2009	1676.19
					1/18/2010	1676.51
					1/19/2010	1676.59
4/20/2010	1677.19					
7/6/2010	1676.98					
7/8/2010	1677.13					
7/20/2010	1677.14					
10/18/2010	1677.18					
12/16/2010	1677.27					
4/9/2012	1677.34					
4/15/2013	1677.66					
4/13/2015	1676.46					
MC-48	824952.84	26722431.11	Qal/UMCf	1680.20	5/5/2000	1678.71
					10/13/2004	1678.41
					10/18/2004	1678.96
					12/1/2004	1679.95
					12/10/2004	1680.10
					1/12/2005	1680.32
2/8/2005	1680.43					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-48	824952.84	26722431.11	Qal/UMCf	1680.20	3/2/2005	1680.40
					4/12/2005	1680.28
					7/26/2005	1680.10
					10/19/2005	1679.58
					12/21/2005	1679.78
					2/14/2006	1680.69
					5/10/2006	1680.40
					8/8/2006	1680.07
					10/18/2006	1680.31
					11/9/2006	1680.00
					12/18/2006	1680.38
					1/16/2007	1680.20
					1/24/2007	1680.26
					2/20/2007	1680.07
					3/13/2007	1680.04
					4/10/2007	1680.25
					4/18/2007	1680.37
					7/7/2008	1679.86
					9/3/2008	1679.62
					10/22/2008	1679.71
					4/20/2009	1679.86
					7/13/2009	1679.95
					9/21/2009	1679.84
					10/12/2009	1679.76
					10/13/2009	1679.77
					1/18/2010	1679.81
					1/19/2010	1679.86
4/19/2010	1679.80					
4/20/2010	1679.84					
7/6/2010	1679.77					
7/8/2010	1679.80					
7/20/2010	1679.47					
10/18/2010	1679.34					
12/16/2010	1679.48					
4/9/2012	1679.50					
4/15/2013	1679.75					
4/13/2015	1679.29					
MC-49	825182.72	26722360.49	Qal/UMCf	1677.33	5/5/2000	1678.43
					10/13/2004	1681.58
					10/18/2004	1681.60
					12/1/2004	1682.35
					12/10/2004	1682.48
					1/12/2005	1682.96

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-49	825182.72	26722360.49	Qal/UMCf	1677.33	2/8/2005	1682.86
					3/2/2005	1682.67
					4/12/2005	1682.28
					7/26/2005	1682.43
					10/19/2005	1682.06
					12/21/2005	1682.04
					2/14/2006	1683.31
					5/10/2006	1683.03
					8/8/2006	1682.66
					10/18/2006	1682.66
					11/9/2006	1682.70
					12/18/2006	1682.98
					1/16/2007	1683.13
					1/19/2007	1683.18
					2/20/2007	1682.78
					3/13/2007	1682.68
					4/10/2007	1682.83
					4/19/2007	1682.97
					7/7/2008	1682.03
					9/3/2008	1681.72
					10/22/2008	1681.60
					4/20/2009	1682.31
					7/13/2009	1682.31
					9/21/2009	1681.94
					10/12/2009	1681.89
					1/18/2010	1681.50
1/19/2010	1681.56					
4/19/2010	1681.67					
4/20/2010	1681.64					
7/8/2010	1681.73					
7/20/2010	1681.46					
10/18/2010	1681.04					
12/16/2010	1681.18					
4/9/2012	1680.93					
4/15/2013	1681.48					
4/13/2015	1680.27					
MC-50	825534.87	26722076.15	Qal	1675.49	5/9/2001	1679.07
					5/6/2003	1681.12
					5/5/2004	1685.98
					9/2/2004	1685.90
					10/13/2004	1686.38
					10/18/2004	1686.36
12/1/2004	1686.13					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-50	825534.87	26722076.15	Qal	1675.49	12/10/2004	1686.00
					1/12/2005	1686.03
					2/9/2005	1685.93
					3/2/2005	1685.84
					4/12/2005	1685.84
					7/27/2005	1686.74
					10/19/2005	1685.78
					12/21/2005	1685.24
					2/15/2006	1686.47
					5/3/2006	1682.13
					5/10/2006	1685.95
					8/9/2006	1685.61
					11/9/2006	1686.20
					12/18/2006	1686.42
					1/18/2007	1686.45
					2/20/2007	1685.96
					3/13/2007	1686.05
					4/10/2007	1685.83
					4/18/2007	1685.90
					5/3/2007	1685.77
					5/10/2008	1685.45
					7/7/2008	1685.28
					10/22/2008	1684.35
					4/20/2009	1685.43
					5/15/2009	1685.57
					7/13/2009	1685.56
					9/21/2009	1684.98
					10/12/2009	1684.99
					1/19/2010	1684.32
					4/19/2010	1684.51
5/11/2010	1684.39					
7/8/2010	1684.68					
7/20/2010	1684.39					
10/18/2010	1683.80					
12/16/2010	1683.74					
5/10/2011	1683.56					
4/9/2012	1683.45					
5/10/2012	1683.42					
4/15/2013	1684.34					
5/9/2013	1684.29					
5/9/2014	1682.95					
1/27/2015	1682.79					
4/13/2015	1682.78					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-50	825534.87	26722076.15	Qal	1675.49	5/27/2015	1682.71
MC-51	825647.67	26721900.05	Qal	1677.62	5/9/2001	1680.93
					5/1/2002	1682.90
					5/6/2003	1682.87
					5/5/2004	1687.94
					9/2/2004	1687.42
					10/13/2004	1688.49
					10/18/2004	1688.28
					12/1/2004	1687.60
					12/10/2004	1687.35
					2/9/2005	1687.17
					3/2/2005	1687.24
					4/12/2005	1687.48
					7/27/2005	1688.38
					10/19/2005	1687.75
					12/21/2005	1686.63
					2/15/2006	1687.47
					5/3/2006	1683.55
					5/10/2006	1687.13
					8/9/2006	1686.90
					10/18/2006	1687.70
					11/9/2006	1687.72
					12/18/2006	1687.85
					1/16/2007	1687.99
					1/24/2007	1687.98
					2/20/2007	1687.60
					3/13/2007	1687.73
					4/10/2007	1687.34
					4/20/2007	1687.52
					5/3/2007	1687.39
					5/10/2008	1686.93
7/7/2008	1686.71					
10/22/2008	1685.73					
4/20/2009	1686.76					
5/15/2009	1686.88					
7/15/2009	1686.99					
9/21/2009	1686.36					
10/12/2009	1686.32					
1/19/2010	1685.74					
4/20/2010	1685.57					
5/11/2010	1685.71					
7/6/2010	1685.94					
7/20/2010	1685.30					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-51	825647.67	26721900.05	Qal	1677.62	10/19/2010	1685.01
					12/16/2010	1684.86
					5/10/2011	1684.69
					4/9/2012	1684.58
					5/10/2012	1684.48
					4/15/2013	1685.57
					5/9/2013	1685.48
					5/9/2014	1684.15
					2/5/2015	1684.41
					4/13/2015	1684.00
MC-52	825795.48	26721893.94	Qal/UMCf	1678.96	5/28/2015	1683.94
					2/20/2002	1687.22
					5/6/2003	1683.58
					10/13/2004	1688.09
					10/18/2004	1687.78
					12/1/2004	1686.92
					12/10/2004	1686.70
					2/9/2005	1686.26
					3/2/2005	1686.66
					4/12/2005	1686.99
					7/27/2005	1687.87
					10/19/2005	1687.43
					12/21/2005	1686.40
					2/15/2006	1686.70
					5/10/2006	1686.56
					8/9/2006	1686.35
					10/18/2006	1686.90
					11/9/2006	1687.18
					12/18/2006	1687.35
					1/16/2007	1687.53
3/13/2007	1687.28					
4/11/2007	1686.95					
7/7/2008	1686.18					
10/23/2008	1685.26					
4/14/2009	1686.21					
7/14/2009	1686.45					
9/21/2009	1685.90					
10/13/2009	1685.79					
1/19/2010	1685.37					
4/20/2010	1685.30					
7/6/2010	1685.45					
7/20/2010	1685.15					
10/19/2010	1684.62					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-52	825795.48	26721893.94	Qal/UMCf	1678.96	12/16/2010	1684.47
					4/10/2012	1684.19
					4/15/2013	1685.18
					4/13/2015	1683.71
MC-53	825942.24	26721920.01	Qal/UMCf	1683.34	5/5/2000	1680.91
					5/9/2001	1680.30
					5/1/2002	1682.09
					5/5/2004	1686.02
					10/13/2004	1687.03
					10/18/2004	1686.74
					12/1/2004	1685.97
					12/10/2004	1685.79
					1/12/2005	1685.78
					3/2/2005	1685.71
					4/12/2005	1685.73
					7/27/2005	1686.89
					10/19/2005	1686.53
					12/21/2005	1685.54
					2/15/2006	1685.86
					5/3/2006	1682.10
					5/10/2006	1685.73
					8/9/2006	1685.50
					10/18/2006	1685.99
					11/9/2006	1686.29
					12/18/2006	1686.45
					1/16/2007	1686.63
					1/17/2007	1686.61
					2/20/2007	1686.40
					3/13/2007	1686.37
					4/11/2007	1686.07
					4/18/2007	1686.16
					5/3/2007	1686.23
5/11/2008	1685.51					
7/7/2008	1685.28					
10/22/2008	1684.46					
4/20/2009	1685.29					
6/15/2009	1687.67					
7/14/2009	1685.42					
9/21/2009	1684.98					
10/12/2009	1684.90					
1/19/2010	1684.50					
4/19/2010	1684.50					
5/11/2010	1684.45					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-53	825942.24	26721920.01	Qal/UMCf	1683.34	7/8/2010	1684.54
					7/20/2010	1684.31
					10/18/2010	1683.79
					12/16/2010	1683.67
					5/5/2011	1683.58
					4/9/2012	1683.38
					5/10/2012	1683.28
					4/15/2013	1684.31
					5/9/2013	1684.26
					5/9/2014	1683.09
					1/22/2015	1682.91
					4/13/2015	1682.88
5/28/2015	1682.83					
MC-56	825598.45	26721782.19	Qal/UMCf	1680.18	5/9/2001	1682.17
					9/2/2004	1688.96
					10/13/2004	1690.05
					10/18/2004	1689.96
					12/1/2004	1689.09
					12/10/2004	1688.84
					1/12/2005	1688.77
					2/8/2005	1688.63
					3/2/2005	1688.70
					4/12/2005	1689.04
					7/27/2005	1690.06
					10/19/2005	1689.24
					12/21/2005	1688.08
					2/15/2006	1688.87
					3/7/2006	1689.92
					5/10/2006	1688.45
					8/9/2006	1688.17
					10/18/2006	1688.91
					11/10/2006	1688.84
					12/18/2006	1689.23
1/16/2007	1689.32					
2/20/2007	1688.90					
3/13/2007	1689.28					
4/10/2007	1688.73					
7/7/2008	1688.18					
10/22/2008	1686.95					
4/14/2009	1688.13					
7/14/2009	1688.45					
9/21/2009	1687.69					
10/12/2009	1687.65					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-56	825598.45	26721782.19	Qal/UMCf	1680.18	1/19/2010	1687.07
					4/20/2010	1687.02
					7/6/2010	1687.25
					7/20/2010	1686.85
					10/19/2010	1686.24
					12/16/2010	1686.08
					4/10/2012	1685.81
					4/15/2013	1686.83
					4/14/2015	1685.25
MC-58	824989.32	26722230.58	Qal/UMCf	1685.60	9/2/2004	1685.27
					10/13/2004	1683.57
					10/18/2004	1684.26
					11/30/2004	1685.65
					12/10/2004	1686.08
					1/12/2005	1686.48
					2/8/2005	1686.68
					3/1/2005	1686.28
					4/12/2005	1685.92
					7/26/2005	1685.60
					10/19/2005	1684.70
					12/21/2005	1685.14
					2/14/2006	1687.14
					3/7/2006	1687.17
					5/10/2006	1686.79
					8/8/2006	1686.24
					10/18/2006	1686.44
					11/9/2006	1686.46
					12/18/2006	1686.35
					1/16/2007	1686.59
					2/20/2007	1686.12
					3/13/2007	1686.16
					4/10/2007	1686.60
					7/7/2008	1685.52
					9/3/2008	1685.12
					10/22/2008	1685.24
					4/14/2009	1686.06
7/14/2009	1686.05					
9/21/2009	1685.64					
10/12/2009	1685.55					
1/19/2010	1685.49					
4/20/2010	1685.38					
7/6/2010	1685.46					
7/20/2010	1684.94					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-58	824989.32	26722230.58	Qal/UMCf	1685.60	10/19/2010	1684.58
					12/16/2010	1684.69
					4/9/2012	1684.52
					4/16/2013	1684.92
					4/13/2015	1683.80
MC-60	825483.34	26722694.32	Qal/UMCf	1677.00	5/2/2000	1670.15
					5/9/2001	1670.52
					10/19/2005	1665.85
					12/21/2005	1666.17
					1/17/2007	1666.74
					2/22/2007	1666.86
					3/13/2007	1670.38
					4/11/2007	1672.09
					4/14/2009	1670.24
					7/14/2009	1670.22
					7/6/2010	1670.26
4/16/2013	1670.96					
MC-61	825702.25	26722433.39	Qal/UMCf	1667.89	5/5/2000	1672.36
					5/9/2001	1667.37
					10/14/2004	1673.68
					10/18/2004	1673.62
					12/1/2004	1673.76
					12/10/2004	1673.71
					1/12/2005	1674.00
					2/9/2005	1674.12
					3/1/2005	1674.15
					4/13/2005	1674.27
					7/27/2005	1674.81
					10/19/2005	1674.80
					12/21/2005	1674.71
					2/15/2006	1675.20
					5/10/2006	1674.67
					8/8/2006	1674.81
					10/19/2006	1669.73
					11/10/2006	1670.71
					12/18/2006	1669.77
					1/17/2007	1675.36
2/22/2007	1675.26					
3/13/2007	1674.81					
4/11/2007	1669.98					
7/8/2008	1674.64					
10/22/2008	1674.23					
4/14/2009	1674.81					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-61	825702.25	26722433.39	Qal/UMCf	1667.89	7/14/2009	1674.84
					9/21/2009	1674.57
					10/13/2009	1674.50
					1/19/2010	1674.38
					4/20/2010	1674.65
					7/6/2010	1674.60
					7/20/2010	1674.52
					10/18/2010	1675.15
					12/16/2010	1674.19
					4/10/2012	1673.99
					4/16/2013	1674.98
					6/30/2015	1672.84
MC-62	825880.72	26722727.61	Qal/UMCf	1661.50	5/5/2000	1662.58
					5/9/2001	1662.49
					10/14/2004	1664.59
					10/18/2004	1664.55
					12/1/2004	1665.00
					12/10/2004	1665.03
					1/12/2005	1665.81
					2/9/2005	1666.07
					3/2/2005	1666.27
					4/13/2005	1666.67
					7/27/2005	1667.27
					10/19/2005	1667.79
					12/21/2005	1668.05
					2/15/2006	1668.36
					5/10/2006	1668.43
					8/8/2006	1668.31
					10/19/2006	1666.99
					11/10/2006	1667.03
					12/18/2006	1667.13
					1/17/2007	1668.92
					2/22/2007	1667.70
					3/13/2007	1664.16
					4/11/2007	1669.01
					10/22/2008	1668.54
4/14/2009	1669.03					
7/14/2009	1668.99					
9/21/2009	1668.90					
10/13/2009	1668.85					
1/19/2010	1668.95					
4/20/2010	1669.35					
7/20/2010	1669.23					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-62	825880.72	26722727.61	Qal/UMCf	1661.50	10/18/2010	1669.01
					12/16/2010	1669.10
					4/10/2012	1669.00
					4/16/2013	1670.05
MC-63	826321.93	26722717.05	Qal/UMCf	1659.43	5/5/2000	1663.34
					5/9/2001	1663.19
					10/14/2004	1664.68
					10/18/2004	1664.69
					12/10/2004	1665.01
					1/12/2005	1665.50
					2/9/2005	1665.93
					3/2/2005	1666.20
					4/13/2005	1666.69
					7/27/2005	1667.47
					10/19/2005	1667.97
					12/21/2005	1668.31
					2/15/2006	1668.60
					5/10/2006	1668.69
					8/8/2006	1668.62
					10/19/2006	1668.71
					11/10/2006	1668.73
					12/18/2006	1669.03
					1/17/2007	1669.13
					2/22/2007	1669.25
					3/13/2007	1669.24
					4/11/2007	1669.30
					7/8/2008	1668.98
					10/22/2008	1668.79
					4/14/2009	1669.18
					7/14/2009	1669.12
					9/21/2009	1669.03
10/13/2009	1668.97					
1/19/2010	1669.06					
4/20/2010	1669.44					
7/6/2010	1669.42					
7/20/2010	1669.40					
10/18/2010	1669.21					
12/16/2010	1669.31					
4/10/2012	1669.05					
4/16/2013	1669.88					
MC-65	826119.27	26722421.15	Qal/UMCf	1673.12	5/5/2000	1666.94
					5/9/2001	1666.67
					5/1/2002	1667.12

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-65	826119.27	26722421.15	Qal/UMCf	1673.12	5/6/2003	1666.66
					5/5/2004	1668.86
					10/14/2004	1669.26
					10/18/2004	1669.21
					12/10/2004	1669.40
					1/12/2005	1669.72
					2/9/2005	1670.07
					3/2/2005	1670.19
					4/13/2005	1670.60
					4/27/2005	1670.87
					7/27/2005	1671.39
					10/19/2005	1671.71
					12/21/2005	1671.85
					2/15/2006	1672.13
					5/3/2006	1668.79
					5/10/2006	1672.09
					8/8/2006	1672.05
					10/19/2006	1672.16
					11/10/2006	1672.13
					12/18/2006	1672.48
					1/17/2007	1672.63
					2/22/2007	1672.70
					3/13/2007	1675.34
					4/11/2007	1672.66
					5/3/2007	1672.74
					5/10/2008	1672.45
					7/8/2008	1672.22
					10/22/2008	1671.93
					4/14/2009	1672.36
					5/14/2009	1672.37
					7/14/2009	1672.37
					9/21/2009	1672.21
10/13/2009	1672.13					
1/19/2010	1672.13					
4/20/2010	1672.41					
5/11/2010	1672.42					
7/6/2010	1672.41					
7/20/2010	1672.38					
10/18/2010	1672.09					
12/16/2010	1672.17					
5/5/2011	1672.19					
4/10/2012	1671.93					
4/24/2012	1671.78					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-65	826119.27	26722421.15	Qal/UMCf	1673.12	5/10/2012	1671.71
					4/16/2013	1672.73
					5/9/2013	1672.69
					5/8/2014	1671.56
					5/27/2015	1670.35
					6/30/2015	1670.19
MC-66	826221.26	26722558.00	Qal/UMCf	1663.73	5/4/2000	1664.91
					5/9/2001	1664.58
					10/14/2004	1666.51
					10/18/2004	1666.47
					12/1/2004	1666.72
					12/10/2004	1666.76
					1/12/2005	1667.18
					2/9/2005	1667.60
					3/2/2005	1667.82
					4/13/2005	1668.24
					7/27/2005	1669.06
					10/19/2005	1669.51
					12/21/2005	1669.78
					2/15/2006	1670.07
					5/10/2006	1670.13
					8/8/2006	1670.06
					10/19/2006	1670.16
					11/10/2006	1670.13
					12/18/2006	1670.49
					1/17/2007	1670.61
					2/22/2007	1670.71
					3/13/2007	1670.67
					4/11/2007	1670.74
					7/8/2008	1670.35
					10/22/2008	1670.14
					4/14/2009	1670.53
					7/14/2009	1670.51
					9/21/2009	1670.39
					10/13/2009	1670.30
					1/19/2010	1670.37
4/20/2010	1670.73					
7/6/2010	1670.70					
7/20/2010	1670.69					
10/18/2010	1670.44					
12/16/2010	1670.53					
4/10/2012	1670.24					
4/16/2013	1671.08					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-69	825235.63	26721806.43	Qal/UMCf	1680.48	5/9/2001	1681.81
					5/1/2002	1683.77
					5/5/2004	1690.69
					9/2/2004	1690.31
					10/13/2004	1690.11
					10/18/2004	1690.64
					11/30/2004	1690.38
					12/9/2004	1690.36
					1/12/2005	1690.29
					2/8/2005	1690.21
					3/1/2005	1689.99
					4/12/2005	1689.81
					7/26/2005	1690.60
					10/19/2005	1688.98
					12/21/2005	1688.58
					2/14/2006	1690.90
					3/7/2006	1690.94
					5/3/2006	1686.34
					5/9/2006	1690.08
					5/10/2006	1689.96
					8/8/2006	1689.55
					10/17/2006	1690.28
					11/9/2006	1690.31
					12/19/2006	1690.49
					1/16/2007	1690.06
					2/20/2007	1689.18
					3/13/2007	1689.26
					4/10/2007	1689.41
					5/3/2007	1689.11
					5/10/2008	1689.19
7/7/2008	1688.95					
10/23/2008	1687.60					
4/13/2009	1689.28					
5/14/2009	1689.46					
7/13/2009	1689.35					
9/21/2009	1688.36					
10/12/2009	1688.49					
1/18/2010	1687.47					
4/20/2010	1687.70					
5/11/2010	1685.61					
7/6/2010	1688.15					
7/19/2010	1687.70					
10/19/2010	1687.16					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-69	825235.63	26721806.43	Qal/UMCf	1680.48	12/16/2010	1687.08
					5/6/2011	1686.68
					4/9/2012	1685.94
					4/13/2012	1685.81
					5/10/2012	1686.67
					4/15/2013	1687.69
					5/9/2013	1687.31
					5/9/2014	1685.92
					4/13/2015	1686.05
					5/27/2015	1685.77
MC-71	824635.01	26722508.47	Qal	1675.45	5/5/2000	1674.75
					10/13/2004	1674.74
					10/18/2004	1675.02
					12/1/2004	1675.20
					12/10/2004	1675.21
					3/2/2005	1675.51
					7/26/2005	1675.87
					10/19/2005	1676.30
					12/21/2005	1676.51
					2/14/2006	1676.24
					5/10/2006	1676.02
					8/8/2006	1675.97
					10/18/2006	1676.29
					11/9/2006	1675.99
					12/18/2006	1676.42
					1/16/2007	1675.95
					2/20/2007	1676.37
					3/13/2007	1676.19
					4/10/2007	1676.16
					7/7/2008	1676.36
					10/22/2008	1676.61
					4/13/2009	1676.38
					7/14/2009	1676.43
					9/21/2009	1676.74
					10/12/2009	1676.59
					1/19/2010	1676.97
4/19/2010	1677.34					
7/6/2010	1677.11					
7/20/2010	1677.28					
10/19/2010	1677.41					
12/16/2010	1677.49					
4/9/2012	1677.55					
4/15/2013	1677.92					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-81	824637.59	26721548.31	Qal/UMCf	1693.58	5/19/2000	1692.85
					9/3/2004	1694.11
					10/13/2004	1694.06
					10/18/2004	1694.04
					12/1/2004	1694.47
					12/9/2004	1694.48
					1/12/2005	1694.74
					2/9/2005	1695.01
					3/2/2005	1695.21
					4/13/2005	1695.51
					7/27/2005	1696.04
					10/19/2005	1696.50
					12/21/2005	1696.80
					2/15/2006	1696.71
					5/10/2006	1696.32
					8/8/2006	1696.19
					10/18/2006	1696.08
					11/9/2006	1696.12
					12/18/2006	1696.34
					2/21/2007	1696.53
					3/13/2007	1696.42
					4/11/2007	1696.35
					7/8/2008	1696.28
					9/3/2008	1696.38
					10/23/2008	1696.58
					4/13/2009	1696.91
					7/14/2009	1693.34
					9/22/2009	1696.76
10/13/2009	1696.76					
1/19/2010	1696.92					
4/20/2010	1697.10					
7/6/2010	1697.22					
7/20/2010	1697.27					
10/19/2010	1697.42					
12/16/2010	1697.41					
4/10/2012	1697.41					
4/16/2013	1697.88					
4/13/2015	1696.76					
MC-84	824413.48	26722287.11	Qal/UMCf	1679.23	5/9/2001	1689.64
					9/2/2004	1689.07
					10/13/2004	1688.88
					10/18/2004	1689.08
					11/30/2004	1689.40



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-84	824413.48	26722287.11	Qal/UMCf	1679.23	12/9/2004	1689.43
					1/12/2005	1689.63
					2/8/2005	1689.88
					3/1/2005	1690.00
					4/12/2005	1690.21
					7/26/2005	1690.54
					10/19/2005	1692.28
					12/21/2005	1691.40
					2/14/2006	1690.73
					3/7/2006	1690.63
					5/10/2006	1690.63
					8/8/2006	1690.58
					10/18/2006	1690.48
					11/9/2006	1690.53
					12/19/2006	1690.50
					1/16/2007	1690.57
					2/20/2007	1691.30
					3/13/2007	1691.33
					4/10/2007	1690.63
					7/7/2008	1691.05
					9/3/2008	1691.36
					10/22/2008	1691.72
					4/13/2009	1691.14
					7/14/2009	1691.03
					9/21/2009	1691.49
					10/12/2009	1691.40
1/18/2010	1691.70					
4/20/2010	1691.75					
7/6/2010	1692.07					
7/20/2010	1692.76					
10/19/2010	1692.81					
12/10/2010	1692.84					
4/9/2012	1692.78					
4/15/2013	1693.15					
4/13/2015	1692.51					
MC-85	824419.27	26722439.05	Qal/UMCf	1683.37	5/5/2000	1688.16
					7/7/2008	1690.38
					9/3/2008	1690.49
					10/22/2008	1690.73
					4/13/2009	1690.29
					7/14/2009	1690.16
					9/21/2009	1690.52
10/12/2009	1690.34					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-85	824419.27	26722439.05	Qal/UMCf	1683.37	1/19/2010	1690.77
					4/20/2010	1691.06
					7/6/2010	1690.99
					7/20/2010	1691.48
					10/19/2010	1691.52
					12/16/2010	1691.53
					4/9/2012	1691.53
					4/16/2013	1691.88
MC-87	824735.41	26722276.80	Qal/UMCf	1680.52	9/2/2004	1686.54
					10/13/2004	1683.98
					10/18/2004	1686.04
					11/30/2004	1686.79
					12/10/2004	1686.96
					2/8/2005	1687.45
					3/1/2005	1687.27
					4/12/2005	1687.38
					7/26/2005	1687.25
					10/19/2005	1685.55
					12/21/2005	1686.68
					2/14/2006	1687.71
					3/7/2006	1687.32
					5/10/2006	1687.30
					8/8/2006	1686.54
					10/18/2006	1686.74
					11/9/2006	1686.80
					12/18/2006	1686.29
					1/16/2007	1686.62
					2/22/2007	1686.51
					3/13/2007	1686.37
					4/11/2007	1686.80
					7/7/2008	1686.39
					9/3/2008	1685.71
					10/23/2008	1686.16
					4/13/2009	1686.32
					7/14/2009	1686.73
					9/21/2009	1686.27
10/13/2009	1686.22					
1/19/2010	1686.54					
4/19/2010	1686.33					
7/6/2010	1686.20					
7/20/2010	1685.68					
10/19/2010	1685.54					
12/16/2010	1685.83					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-87	824735.41	26722276.80	Qal/UMCf	1680.52	4/10/2012	1685.77
					4/15/2013	1686.09
					4/13/2015	1685.65
MC-89	824948.93	26722120.35	Qal/UMCf	1683.98	5/2/2000	1688.09
					5/9/2001	1687.31
					9/2/2004	1690.38
					10/13/2004	1686.65
					10/18/2004	1689.50
					11/30/2004	1690.59
					12/10/2004	1691.47
					1/12/2005	1691.68
					2/8/2005	1692.12
					3/1/2005	1691.51
					4/12/2005	1691.05
					10/19/2005	1688.55
					12/21/2005	1689.39
					2/14/2006	1689.53
					3/7/2006	1692.55
					5/10/2006	1692.23
					8/8/2006	1691.41
					10/18/2006	1691.66
					11/9/2006	1691.64
					12/18/2006	1691.47
					1/16/2007	1691.78
					2/20/2007	1690.85
					3/13/2007	1690.87
					4/10/2007	1692.01
					7/7/2008	1690.34
					9/3/2008	1689.78
					10/22/2008	1690.11
					4/13/2009	1691.38
					7/14/2009	1691.12
					9/21/2009	1690.60
10/12/2009	1690.47					
1/19/2010	1690.64					
4/20/2010	1690.38					
7/6/2010	1690.57					
7/20/2010	1689.60					
10/19/2010	1689.10					
12/16/2010	1689.44					
4/10/2012	1689.25					
4/15/2013	1689.64					
4/13/2015	1688.61					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-90	824767.77	26722307.45	Qal/UMCf	1679.07	5/9/2001	1684.33
					10/13/2004	1682.46
					10/18/2004	1684.13
					11/30/2004	1685.08
					12/10/2004	1685.22
					1/12/2005	1685.47
					3/1/2005	1685.58
					4/12/2005	1685.60
					7/26/2005	1685.44
					10/19/2005	1684.13
					12/21/2005	1684.92
					2/14/2006	1685.97
					3/7/2006	1685.77
					5/10/2006	1685.58
					8/8/2006	1684.99
					10/18/2006	1685.22
					11/9/2006	1685.20
					12/18/2006	1684.76
					1/16/2007	1685.07
					2/20/2007	1684.78
					3/13/2007	1684.87
					4/10/2007	1685.25
					7/7/2008	1684.85
					9/3/2008	1684.49
					10/22/2008	1684.57
					4/13/2009	1684.80
					7/14/2009	1685.05
					9/21/2009	1684.75
10/13/2009	1684.68					
1/19/2010	1684.92					
4/19/2010	1684.80					
7/6/2010	1684.68					
7/20/2010	1684.18					
10/19/2010	1684.99					
12/16/2010	1684.25					
4/10/2012	1684.20					
4/15/2013	1684.44					
4/13/2015	1683.97					
MC-92	825467.59	26722035.56	Qal/UMCf	1668.44	5/2/2000	1680.46
					5/9/2001	1680.46
					9/2/2004	1687.93
					10/13/2004	1688.08
					10/18/2004	1688.27

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-92	825467.59	26722035.56	Qal/UMCf	1668.44	12/1/2004	1688.03
					12/10/2004	1687.96
					1/12/2005	1687.92
					2/8/2005	1687.85
					3/2/2005	1687.66
					4/12/2005	1687.61
					7/27/2005	1688.46
					10/19/2005	1687.26
					12/21/2005	1686.81
					2/15/2006	1688.45
					3/7/2006	1688.48
					5/10/2006	1687.72
					8/9/2006	1687.33
					10/18/2006	1688.01
					11/9/2006	1687.97
					12/18/2006	1688.22
					1/16/2007	1688.11
					2/20/2007	1687.47
					3/13/2007	1687.72
					4/10/2007	1687.51
					10/22/2008	1686.53
					4/13/2009	1688.07
					7/14/2009	1688.11
					9/21/2009	1687.37
					10/12/2009	1687.40
					1/19/2010	1686.61
4/20/2010	1686.74					
7/6/2010	1687.08					
7/20/2010	1686.68					
10/19/2010	1685.31					
12/16/2010	1685.21					
4/9/2012	1684.93					
4/15/2013	1685.84					
4/13/2015	1684.32					
MC-93	825948.78	26721673.15	Qal/UMCf	1680.92	5/9/2001	1682.51
					5/1/2002	1684.17
					5/5/2004	1688.86
					10/13/2004	1690.03
					10/18/2004	1689.60
					12/1/2004	1688.46
					12/10/2004	1688.21
					1/12/2005	1688.05
2/9/2005	1687.96					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-93	825948.78	26721673.15	Qal/UMCf	1680.92	3/2/2005	1688.10
					4/12/2005	1688.61
					4/28/2005	1689.11
					7/27/2005	1689.59
					10/19/2005	1689.24
					12/21/2005	1687.98
					2/15/2006	1687.99
					5/3/2006	1684.58
					5/10/2006	1688.05
					8/9/2006	1687.96
					10/18/2006	1688.56
					11/10/2006	1688.36
					12/18/2006	1689.06
					1/16/2007	1689.26
					2/20/2007	1689.01
					3/13/2007	1688.84
					4/11/2007	1688.69
					5/3/2007	1688.90
					5/10/2008	1688.06
					7/7/2008	1687.81
					10/22/2008	1686.78
					4/14/2009	1687.80
					5/15/2009	1687.94
					7/13/2009	1688.05
					9/21/2009	1687.80
					10/12/2009	1687.44
					1/19/2010	1687.00
					4/20/2010	1686.88
					5/11/2010	1686.87
					7/6/2010	1686.99
					7/20/2010	1686.49
					10/19/2010	1686.11
12/16/2010	1685.91					
5/5/2011	1685.93					
4/9/2012	1685.66					
5/10/2012	1685.56					
4/15/2013	1686.71					
5/9/2013	1686.65					
5/9/2014	1685.55					
2/5/2015	1685.48					
4/13/2015	1685.16					
5/28/2015	1685.08					
MC-94	825912.02	26721595.27	Qal/UMCf	1683.86	5/9/2001	1682.94

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-94	825912.02	26721595.27	Qal/UMCf	1683.86	10/13/2004	1690.66
					10/18/2004	1690.15
					12/1/2004	1688.95
					12/10/2004	1688.65
					1/12/2005	1688.53
					2/9/2005	1688.40
					3/2/2005	1688.64
					4/12/2005	1689.19
					7/27/2005	1690.12
					10/19/2005	1689.82
					12/21/2005	1688.46
					2/15/2006	1688.36
					3/7/2006	1688.57
					5/10/2006	1688.50
					8/9/2006	1688.47
					10/18/2006	1689.10
					11/10/2006	1689.17
					12/18/2006	1689.61
					1/16/2007	1689.71
					2/20/2007	1689.57
					3/13/2007	1689.70
					4/11/2007	1689.20
					7/7/2008	1688.32
					10/22/2008	1687.21
					4/14/2009	1688.29
					7/13/2009	1688.59
					9/21/2009	1687.99
10/12/2009	1687.97					
1/19/2010	1687.48					
4/20/2010	1687.37					
7/6/2010	1687.47					
7/19/2010	1687.16					
10/19/2010	1686.61					
12/16/2010	1686.35					
4/9/2012	1686.14					
4/15/2013	1687.20					
4/13/2015	1685.67					
MC-96	825403.16	26721981.96	Qal/UMCf	1672.46	5/9/2001	1680.49
					9/2/2004	1688.81
					10/13/2004	1688.84
					10/18/2004	1689.17
					12/1/2004	1688.92
					12/10/2004	1688.85

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-96	825403.16	26721981.96	Qal/UMCf	1672.46	1/12/2005	1688.78
					2/8/2005	1688.72
					3/2/2005	1688.46
					4/12/2005	1688.40
					7/27/2005	1689.35
					10/19/2005	1687.92
					12/21/2005	1687.40
					2/15/2006	1689.32
					5/10/2006	1688.57
					8/9/2006	1688.15
					10/18/2006	1686.19
					11/9/2006	1686.74
					12/18/2006	1690.22
					1/16/2007	1688.89
					2/20/2007	1688.17
					3/13/2007	1688.16
					4/10/2007	1688.29
					7/7/2008	1687.75
					10/22/2008	1686.63
					4/13/2009	1688.01
					7/14/2009	1688.06
					9/21/2009	1687.22
					10/12/2009	1687.30
1/19/2010	1686.43					
4/20/2010	1686.55					
7/6/2010	1686.93					
7/20/2010	1686.53					
10/19/2010	1685.90					
12/16/2010	1685.82					
4/9/2012	1685.55					
4/15/2013	1686.44					
4/13/2015	1684.84					
MC-97	825838.35	26721425.66	Qal/UMCf	1687.10	5/2/2000	1684.28
					5/9/2001	1684.40
					5/6/2003	1685.90
					5/5/2004	1690.54
					9/2/2004	1688.99
					10/13/2004	1691.59
					10/18/2004	1690.73
					11/30/2004	1689.56
					12/9/2004	1689.27
					1/12/2005	1689.14
2/8/2005	1689.06					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-97	825838.35	26721425.66	Qal/UMCf	1687.10	3/1/2005	1689.50
					4/12/2005	1690.17
					4/28/2005	1690.75
					7/26/2005	1690.86
					10/19/2005	1691.11
					12/21/2005	1689.34
					2/15/2006	1688.91
					3/7/2006	1689.03
					5/3/2006	1684.86
					5/9/2006	1689.31
					8/8/2006	1689.58
					10/17/2006	1690.23
					11/9/2006	1690.83
					12/19/2006	1690.39
					1/16/2007	1690.80
					2/20/2007	1690.56
					3/12/2007	1690.73
					4/11/2007	1690.28
					5/3/2007	1690.28
					5/11/2008	1689.34
					7/7/2008	1689.13
					10/22/2008	1687.86
					4/13/2009	1689.14
					5/15/2009	1689.50
					7/13/2009	1689.49
					9/21/2009	1688.97
					10/12/2009	1688.79
					1/18/2010	1688.41
					4/19/2010	1688.29
					5/11/2010	1688.36
7/6/2010	1688.34					
7/19/2010	1687.97					
10/18/2010	1687.58					
12/16/2010	1687.17					
5/6/2011	1682.66					
4/9/2012	1687.19					
5/10/2012	1687.15					
4/15/2013	1688.27					
5/9/2013	1683.65					
5/9/2014	1682.37					
6/9/2014	1686.78					
2/5/2015	1682.93					
4/13/2015	1686.86					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-97	825838.35	26721425.66	Qal/UMCf	1687.10	5/28/2015	1682.16
MC-98	825696.66	26721567.14	Qal/UMCf	1681.07	5/9/2001	1683.31
					9/2/2004	1689.22
					10/13/2004	1690.98
					10/18/2004	1690.68
					11/30/2004	1689.44
					12/9/2004	1689.11
					1/12/2005	1689.03
					2/8/2005	1688.89
					3/1/2005	1689.22
					4/12/2005	1689.84
					7/26/2005	1690.66
					10/19/2005	1690.34
					12/21/2005	1688.70
					2/15/2006	1688.98
					3/7/2006	1689.09
					5/9/2006	1688.86
					8/8/2006	1688.82
					10/17/2006	1689.50
					11/9/2006	1689.88
					12/19/2006	1689.92
					1/16/2007	1690.12
					2/20/2007	1689.82
					3/12/2007	1690.02
					4/11/2007	1689.57
					7/7/2008	1688.72
					10/22/2008	1687.56
					4/13/2009	1688.67
7/13/2009	1689.07					
9/21/2009	1688.38					
10/12/2009	1688.30					
1/19/2010	1687.86					
4/19/2010	1687.69					
7/6/2010	1687.84					
7/19/2010	1687.46					
10/19/2010	1686.86					
12/16/2010	1686.63					
4/9/2012	1686.42					
4/15/2013	1687.54					
4/14/2015	1685.99					
MC-102	825360.37	26721725.67	Qal/UMCf	1674.43	9/2/2004	1690.18
					10/13/2004	1690.26
					10/18/2004	1690.66

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-102	825360.37	26721725.67	Qal/UMCf	1674.43	11/30/2004	1690.23
					12/9/2004	1690.02
					1/12/2005	1689.89
					2/8/2005	1689.85
					3/1/2005	1689.78
					4/12/2005	1689.77
					7/26/2005	1690.64
					10/19/2005	1689.51
					12/21/2005	1688.51
					2/15/2006	1690.31
					3/7/2006	1690.26
					5/9/2006	1689.49
					8/8/2006	1689.08
					10/17/2006	1689.89
					11/9/2006	1689.92
					12/19/2006	1689.90
					1/16/2007	1689.81
					2/20/2007	1689.83
					3/13/2007	1689.90
					4/11/2007	1689.14
					7/7/2008	1688.87
					10/22/2008	1687.60
					4/13/2009	1688.89
					7/13/2009	1689.24
					9/21/2009	1688.26
					10/12/2009	1688.27
					1/18/2010	1687.34
4/19/2010	1687.63					
7/6/2010	1687.94					
7/19/2010	1687.50					
10/19/2010	1686.77					
12/16/2010	1686.67					
4/9/2012	1686.34					
4/15/2013	1687.34					
4/13/2015	1685.77					
MC-104	824749.04	26722167.95	Qal/UMCf	1680.24	5/6/2003	1685.93
					9/2/2004	1687.90
					10/13/2004	1685.21
					10/18/2004	1687.07
					11/30/2004	1688.12
					12/9/2004	1688.32
					1/12/2005	1685.68
2/8/2005	1688.98					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-104	824749.04	26722167.95	Qal/UMCf	1680.24	3/1/2005	1688.76
					4/12/2005	1688.69
					7/26/2005	1688.72
					10/19/2005	1687.16
					12/21/2005	1687.94
					2/14/2006	1689.42
					3/7/2006	1689.27
					5/10/2006	1690.07
					8/8/2006	1688.27
					10/18/2006	1688.52
					11/9/2006	1688.58
					12/19/2006	1688.05
					1/16/2007	1688.41
					2/20/2007	1687.95
					3/13/2007	1687.97
					4/10/2007	1688.62
					7/7/2008	1688.06
					9/3/2008	1687.59
					10/22/2008	1687.83
					4/13/2009	1688.16
					7/14/2009	1688.29
					9/21/2009	1688.00
					10/12/2009	1687.87
1/19/2010	1688.24					
4/20/2010	1688.05					
7/6/2010	1687.85					
7/20/2010	1687.27					
10/19/2010	1687.15					
12/16/2010	1687.43					
4/10/2012	1687.24					
4/24/2012	1687.22					
4/15/2013	1687.56					
4/14/2015	1686.94					
MC-108	825114.14	26721984.16	Qal/xMCf/UMCf	1686.69	2/8/2005	1691.04
					3/1/2005	1689.85
					4/12/2005	1689.49
					7/26/2005	1690.05
					10/19/2005	1688.63
					12/21/2005	1688.56
					2/14/2006	1692.91
					3/7/2006	1693.01
5/10/2006	1692.19					
8/8/2006	1691.37					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-108	825114.14	26721984.16	Qal/xMCf/UMCf	1686.69	10/18/2006	1691.45
					11/9/2006	1691.40
					12/19/2006	1693.17
					1/16/2007	1692.24
					2/20/2007	1691.57
					3/13/2007	1691.53
					4/11/2007	1691.81
					7/7/2008	1690.57
					10/22/2008	1689.95
					4/13/2009	1692.18
					7/14/2009	1691.18
					9/21/2009	1690.47
					10/13/2009	1690.44
					1/19/2010	1689.51
					4/20/2010	1689.26
					7/6/2010	1690.41
					7/19/2010	1690.01
10/19/2010	1689.39					
12/16/2010	1689.63					
4/9/2012	1689.57					
4/15/2013	1690.07					
4/13/2015	1688.35					
MC-110	825685.21	26721369.21	Qal/xMCf/UMCf	1687.52	2/8/2005	1689.19
					3/1/2005	1689.42
					4/12/2005	1689.94
					7/26/2005	1691.15
					10/19/2005	1691.36
					12/21/2005	1689.48
					2/14/2006	1689.21
					3/7/2006	1689.35
					5/9/2006	1689.35
					8/8/2006	1689.25
					10/17/2006	1689.82
					11/9/2006	1690.35
					12/19/2006	1689.96
					1/16/2007	1690.72
					2/20/2007	1690.49
					3/13/2007	1690.54
					4/11/2007	1690.19
7/7/2008	1689.16					
10/22/2008	1688.03					
4/13/2009	1689.22					
7/13/2009	1689.54					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-110	825685.21	26721369.21	Qal/xMCf/UMCf	1687.52	9/21/2009	1688.91
					10/12/2009	1688.84
					1/18/2010	1688.37
					4/19/2010	1688.33
					7/6/2010	1688.43
					7/19/2010	1688.10
					10/18/2010	1687.58
					12/16/2010	1687.31
					4/9/2012	1687.16
					4/15/2013	1688.22
					6/9/2014	1686.80
4/13/2015	1686.86					
MC-111	825942.13	26721355.46	Qal/UMCf	1692.09	2/8/2005	1689.55
					3/1/2005	1689.78
					4/12/2005	1690.47
					7/26/2005	1691.51
					10/19/2005	1691.58
					12/21/2005	1689.99
					2/15/2006	1689.39
					3/7/2006	1689.53
					5/9/2006	1689.95
					8/8/2006	1690.09
					10/17/2006	1690.72
					11/9/2006	1690.74
					12/19/2006	1690.57
					1/16/2007	1691.30
					2/20/2007	1691.13
					3/13/2007	1691.20
					4/11/2007	1690.70
					7/7/2008	1689.62
					10/22/2008	1688.54
					4/13/2009	1689.72
					7/13/2009	1689.99
					9/21/2009	1689.56
					10/12/2009	1689.46
1/18/2010	1689.01					
4/19/2010	1688.95					
7/6/2010	1688.97					
7/19/2010	1688.64					
10/18/2010	1688.22					
12/16/2010	1687.95					
4/9/2012	1687.97					
4/24/2012	1687.95					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-111	825942.13	26721355.46	Qal/UMCf	1692.09	4/15/2013	1689.01
					4/17/2013	1688.98
					6/9/2014	1687.66
					4/13/2015	1687.69
MC-113	825538.88	26722279.41	Qal	1673.44	4/20/2009	1682.03
					7/14/2009	1681.99
					9/21/2009	1681.52
					10/13/2009	1681.53
					1/19/2010	1681.04
					4/19/2010	1681.22
					7/8/2010	1681.34
					7/20/2010	1681.16
					12/16/2010	1680.63
					4/10/2012	1680.34
					4/15/2013	1681.29
					4/13/2015	1679.56
MC-114	825835.01	26722158.53	Qal/xMCf	1675.48	4/20/2009	1680.63
					7/14/2009	1680.59
					9/21/2009	1680.33
					10/13/2009	1680.28
					1/21/2010	1679.94
					4/19/2010	1680.12
					7/8/2010	1680.14
					7/20/2010	1680.00
					10/18/2010	1679.53
					12/16/2010	1679.50
					4/10/2012	1679.22
					4/15/2013	1680.20
4/13/2015	1678.57					
MC-119	824871.63	26721975.15	Qal	1689.58	7/15/2009	1690.72
					9/21/2009	1690.31
					10/13/2009	1690.23
					1/18/2010	1690.24
					4/20/2010	1690.12
					7/6/2010	1690.35
					7/20/2010	1689.77
					10/19/2010	1689.48
					12/16/2010	1689.77
					4/10/2012	1689.59
					4/24/2012	1689.58
					4/15/2013	1689.94
4/13/2015	1689.04					
MC-126	825207.65	26721746.21	Qal	1688.03	7/15/2009	1689.36

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-126	825207.65	26721746.21	Qal	1688.03	9/21/2009	1688.44
					10/12/2009	1688.53
					1/18/2010	1687.50
					4/19/2010	1687.92
					7/6/2010	1688.26
					7/19/2010	1687.81
					10/19/2010	1687.10
					12/16/2010	1687.06
					4/9/2012	1686.74
					4/15/2013	1687.61
MC-MW-09	825794.59	26716752.37	UMCf	1707.62	11/13/2006	1775.94
					1/11/2007	1776.28
					1/23/2007	1775.98
					4/23/2007	1775.29
					7/8/2008	1776.32
					10/23/2008	1775.86
					4/15/2009	1781.53
					7/15/2009	1775.59
					10/14/2009	1776.57
					4/21/2010	1776.55
MC-MW-10	825523.88	26717919.06	UMCf	1701.21	11/13/2006	1746.78
					1/11/2007	1747.01
					1/25/2007	1746.91
					3/13/2007	1747.07
					4/18/2007	1747.04
					4/25/2007	1747.00
					7/8/2008	1746.88
					10/24/2008	1746.76
					4/15/2009	1747.08
					7/15/2009	1747.42
10/14/2009	1747.92					
12/23/2009	1747.33					
1/11/2010	1747.21					
4/21/2010	1747.52					
5/5/2010	1747.43					
10/29/2010	1747.20					
3/25/2011	1747.39					
10/21/2011	1747.23					
4/24/2012	1747.21					
4/17/2013	1747.21					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-MW-10	825523.88	26717919.06	UMCf	1701.21	6/6/2014	1747.25
					4/14/2015	1748.00
					6/30/2015	1747.33
MC-MW-11	824860.15	26717766.00	UMCf	1691.94	11/13/2006	1745.37
					1/12/2007	1745.76
					1/24/2007	1745.80
					4/18/2007	1745.49
					4/25/2007	1746.02
					7/8/2008	1745.94
					10/24/2008	1745.88
					4/15/2009	1746.59
					7/15/2009	1746.90
					10/14/2009	1747.53
					4/21/2010	1747.12
					4/26/2010	1746.95
					10/29/2010	1746.35
					3/25/2011	1746.77
10/21/2011	1746.52					
4/24/2012	1746.64					
4/17/2013	1747.13					
MC-MW-12	826293.89	26717903.04	UMCf	1687.38	12/14/2006	1758.51
					1/11/2007	1758.79
					1/24/2007	1758.75
					4/18/2007	1758.81
					4/24/2007	1758.78
					7/8/2008	1757.91
					10/24/2008	1757.96
					4/15/2009	1758.50
					7/15/2009	1758.35
					10/14/2009	1758.74
					11/17/2009	1758.71
					4/21/2010	1758.65
					4/27/2010	1758.66
					10/25/2010	1758.17
3/28/2011	1758.46					
10/24/2011	1759.05					
4/24/2012	1758.89					
MC-MW-15	825513.65	26718415.14	UMCf	1695.85	5/19/2010	1737.47
					4/24/2012	1737.17
					4/17/2013	1737.89
MC-MW-17	826576.82	26717707.84	UMCf	1717.17	4/16/2009	1758.51
					11/16/2009	1761.44
					4/21/2010	1761.55

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-MW-17	826576.82	26717707.84	UMCf	1717.17	4/25/2012	1761.54
					4/17/2013	1762.75
MC-MW-31	824775.80	26722161.64	UMCf	1669.97	7/15/2009	1688.19
					9/21/2009	1687.83
					10/12/2009	1687.69
					4/22/2010	1687.52
					4/28/2010	1687.24
					10/27/2010	1686.99
					3/29/2011	1687.51
					10/25/2011	1687.28
					4/24/2012	1686.70
					4/15/2013	1687.07
					4/17/2013	1687.08
4/14/2015	1686.26					
MC-MW-32	826314.47	26721325.15	UMCf	1670.46	4/9/2012	1691.74
					4/24/2012	1691.50
					4/15/2013	1692.40
					4/17/2013	1692.32
					4/13/2015	1691.29
4/14/2015	1691.32					
MC-MW-36	825497.46	26722678.55	UMCf	1644.66	4/10/2012	1674.28
					4/24/2012	1674.05
					4/16/2013	1674.96
					4/17/2013	1674.89
6/30/2015	1673.25					
MC-MW-37	826148.51	26722407.66	UMCf	1646.13	4/10/2012	1673.19
					4/24/2012	1673.15
					4/16/2013	1674.01
					4/17/2013	1673.96
6/30/2015	1671.60					
MC-MW-38	826484.48	26722040.65	UMCf	1656.46	4/10/2012	1681.30
					4/24/2012	1681.12
					4/17/2013	1680.96
					6/30/2015	1679.64
MC-MW-39	826973.77	26718516.45	UMCf	1671.50	4/10/2012	1746.16
					4/24/2012	1746.07
					4/16/2013	1746.26
					4/17/2013	1746.24
MC-MW-41	826067.64	26719059.20	UMCf	1658.42	4/10/2012	1728.85
					4/24/2012	1728.95
					4/16/2013	1729.87
					4/17/2013	1729.82
MC-MW-42	826654.91	26719290.51	UMCf	1655.49	4/10/2012	1728.10

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MC-MW-42	826654.91	26719290.51	UMCf	1655.49	4/24/2012	1728.09
					4/16/2013	1728.82
					4/17/2013	1728.80
MCF-01B	830888.59	26720256.83	UMCf	1683.95	6/7/2004	1713.88
					8/1/2004	1712.30
					4/18/2006	1712.16
					7/27/2006	1711.50
					10/16/2006	1711.34
					1/22/2007	1711.28
					6/3/2008	1709.95
					8/6/2009	1709.23
					12/8/2014	1708.41
					5/27/2015	1708.02
MCF-02A	833801.41	26718435.24	UMCf	1446.44	3/24/2004	1770.22
					8/1/2004	1771.42
					4/18/2006	1775.11
					7/27/2006	1775.80
					8/1/2006	1776.48
					10/16/2006	1776.48
					1/22/2007	1776.98
					6/3/2008	1778.69
MCF-03A	836835.26	26721058.78	UMCf	1409.23	2/25/2004	1732.71
					8/1/2004	1733.90
					4/20/2006	1736.73
					7/27/2006	1737.12
					8/1/2006	1737.57
					10/16/2006	1737.57
					1/22/2007	1737.81
					6/5/2008	1740.31
MCF-04	837630.23	26723668.56	UMCf	1359.35	2/26/2004	1713.91
					8/1/2004	1713.32
					4/20/2006	1715.52
					7/27/2006	1715.82
					8/1/2006	1716.30
					10/16/2006	1716.30
					1/22/2007	1716.55
					6/6/2008	1718.57
MCF-05	832871.14	26728512.87	UMCf	1399.00	7/17/2004	1559.96
					7/25/2004	1567.27
					8/1/2004	1567.27

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MCF-05	832871.14	26728512.87	UMCf	1399.00	4/20/2006	1579.35
					7/26/2006	1579.00
					10/17/2006	1579.34
					1/23/2007	1579.51
					6/4/2008	1581.06
					8/3/2009	1579.33
MCF-06A	834909.22	26729273.85	UMCf	1205.30	4/16/2004	1563.27
					8/1/2004	1477.67
					4/20/2006	1519.38
					7/27/2006	1509.54
					8/1/2006	1512.00
					10/16/2006	1512.00
					1/23/2007	1515.31
					6/5/2007	1518.30
					6/6/2007	1518.62
					6/7/2007	1518.73
					6/8/2007	1518.88
					6/9/2007	1519.07
					6/10/2007	1519.09
					6/11/2007	1519.32
					6/12/2007	1519.36
					6/13/2007	1519.48
					6/14/2007	1519.57
					6/15/2007	1519.71
					6/16/2007	1519.78
					6/17/2007	1519.81
					6/18/2007	1519.90
					6/19/2007	1519.94
					6/20/2007	1519.98
					6/21/2007	1520.04
					6/22/2007	1520.13
					6/23/2007	1520.14
					6/24/2007	1520.24
					6/25/2007	1520.26
6/26/2007	1520.37					
6/27/2007	1520.52					
6/28/2007	1520.52					
6/29/2007	1520.68					
6/30/2007	1520.66					
7/1/2007	1519.81					
7/2/2007	1520.83					
7/3/2007	1520.91					
7/4/2007	1520.95					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MCF-06A	834909.22	26729273.85	UMCf	1205.30	7/5/2007	1520.95
					7/6/2007	1521.04
					7/7/2007	1521.07
					7/8/2007	1521.11
					7/9/2007	1521.12
MCF-06B	834930.85	26729012.56	UMCf	1555.77	7/16/2004	1590.41
					8/1/2004	1581.33
					4/20/2006	1581.01
					7/26/2006	1580.08
					10/17/2006	1579.75
					1/23/2007	1578.79
					6/5/2007	1578.79
					6/8/2007	1578.86
					6/11/2007	1578.87
					6/22/2007	1578.95
					6/27/2007	1578.69
					6/28/2007	1578.92
					6/29/2007	1578.91
					6/30/2007	1578.90
					7/1/2007	1578.68
					7/16/2007	1578.97
					7/17/2007	1578.94
					7/19/2007	1578.93
					7/20/2007	1578.91
					9/5/2007	1578.89
					9/6/2007	1578.88
					9/7/2007	1578.83
					9/8/2007	1578.86
					9/9/2007	1578.85
					9/12/2007	1578.82
					9/14/2007	1578.80
					9/16/2007	1578.75
9/17/2007	1578.76					
9/21/2007	1578.78					
9/23/2007	1578.67					
9/25/2007	1578.77					
9/26/2007	1578.79					
9/27/2007	1578.73					
9/28/2007	1578.70					
9/29/2007	1578.69					
9/30/2007	1578.72					
10/13/2007	1578.82					
10/18/2007	1578.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MCF-06B	834930.85	26729012.56	UMCf	1555.77	10/19/2007	1578.80
					10/21/2007	1578.78
					10/22/2007	1578.76
					11/29/2007	1578.65
					11/30/2007	1578.66
					12/2/2007	1578.67
					12/15/2007	1578.69
					12/16/2007	1578.68
					12/20/2007	1578.70
					12/23/2007	1578.72
					12/24/2007	1578.74
					12/25/2007	1578.71
					6/4/2008	1578.91
					8/3/2009	1576.80
12/12/2014	1575.56					
6/4/2015	1575.62					
MCF-08A	827753.95	26733221.82	UMCf	1218.75	4/7/2004	1597.43
					8/1/2004	1580.82
					4/21/2006	1581.24
					8/1/2006	1581.24
					1/23/2007	1581.24
					6/4/2008	1581.24
					8/4/2009	1580.84
MCF-09A	831024.27	26723427.11	UMCf	1414.26	4/18/2004	1667.29
					8/1/2004	1657.92
					4/20/2006	1657.36
					7/26/2006	1657.20
					8/1/2006	1657.30
					10/17/2006	1657.30
					1/22/2007	1657.18
					6/5/2007	1657.56
					6/27/2007	1659.60
					6/5/2008	1657.42
8/3/2009	1656.28					
MCF-09B	831019.19	26723449.62	UMCf	1578.00	7/7/2004	1663.43
					8/1/2004	1663.67
					4/20/2006	1659.68
					7/26/2006	1659.39
					10/17/2006	1658.75
					1/22/2007	1659.09
					6/5/2007	1649.67
					6/27/2007	1659.67
6/5/2008	1658.55					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MCF-09B	831019.19	26723449.62	UMCf	1578.00	8/3/2009	1657.58
MCF-10B	825951.40	26730022.81	UMCf	1518.38	7/9/2004	1598.38
					8/1/2004	1597.96
					4/21/2006	1597.92
					7/27/2006	1598.59
					10/17/2006	1599.32
					1/23/2007	1599.36
					6/4/2008	1598.62
					8/3/2009	1597.24
MCF-11	830656.16	26725461.46	UMCf	1559.25	7/13/2004	1632.13
					8/1/2004	1633.25
					4/20/2006	1630.82
					7/26/2006	1630.12
					10/17/2006	1629.89
					1/23/2007	1630.11
					6/5/2008	1629.80
					8/3/2009	1629.47
MCF-12B	840046.01	26727441.77	UMCf	1638.74	6/5/2004	1648.18
					8/1/2004	1647.88
					4/27/2006	1649.08
					7/27/2006	1648.33
					8/1/2006	1648.20
					10/16/2006	1648.20
					1/24/2007	1647.75
					6/5/2008	1647.13
					8/6/2009	1646.79
					12/22/2014	1650.57
6/4/2015	1649.11					
MCF-12C	840042.06	26727428.91	UMCf	1548.03	7/21/2004	1647.56
					8/1/2004	1647.56
					4/27/2006	1648.68
					7/27/2006	1647.97
					10/16/2006	1647.76
					1/24/2007	1647.28
					6/5/2008	1646.77
					8/6/2009	1646.25
MCF-16A	835886.90	26726023.30	UMCf	1315.17	8/1/2004	1642.11
					4/20/2006	1643.84
					7/26/2006	1643.62
					8/1/2006	1643.84
					10/17/2006	1643.84
					1/22/2007	1644.13
6/4/2008	1644.29					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MCF-16A	835886.90	26726023.30	UMCf	1315.17	8/5/2009	1644.98
MCF-16B	835867.57	26726026.53	UMCf	1391.05	7/23/2004	1628.46
					8/1/2004	1628.46
					4/20/2006	1626.55
					7/26/2006	1627.11
					10/17/2006	1626.95
					1/22/2007	1626.83
					6/4/2008	1626.93
MCF-16C	835846.38	26726030.18	Qal/UMCf	1626.88	8/5/2009	1628.37
					6/11/2004	1629.98
					8/1/2004	1630.38
					4/20/2006	1626.23
					7/26/2006	1625.88
					8/1/2006	1625.66
					10/17/2006	1625.66
					1/22/2007	1625.51
					6/4/2008	1625.64
					8/5/2009	1625.04
MCF-23	834539.51	26732404.95	Qal/xMCf	1336.67	12/17/2014	1625.13
					6/8/2015	1625.42
MCF-27	832488.10	26719293.06	UMCf	1415.53	6/9/2004	1529.55
					8/1/2004	1527.80
					7/1/2004	1766.43
					7/14/2004	1763.53
					8/1/2004	1766.43
					4/20/2006	1773.55
					7/26/2006	1774.28
					8/1/2006	1774.88
					10/16/2006	1774.93
MCF-BW-08	825299.59	26719495.15	UMCf	1679.52	1/22/2007	1775.32
					6/3/2008	1778.02
					8/6/2009	1779.53
					1/30/2009	1713.41
					3/17/2009	1713.11
					4/27/2009	1713.34
					7/24/2009	1714.24
MCF-BW-09B	825735.13	26719452.86	UMCf	1693.63	10/29/2009	1713.76
					4/25/2012	1713.88
					5/13/2013	1715.28
					7/16/2009	1716.00
					10/15/2009	1716.19
					1/11/2010	1716.38
					6/30/2015	1716.99



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MCF-BW-10A	823621.72	26718620.39	UMCf	1712.81	4/25/2012	1735.67
					5/13/2013	1736.41
					6/6/2014	1736.23
					4/14/2015	1736.24
MCF-BW-11A	824044.54	26718693.95	UMCf	1711.68	7/8/2008	1729.83
					10/23/2008	1729.70
					4/16/2009	1729.83
					11/13/2009	1730.35
					5/1/2010	1730.40
					10/26/2010	1730.76
					3/30/2011	1730.82
					10/26/2011	1730.78
					4/25/2012	1730.75
MW-01	825536.01	26715187.41	UMCf	1757.26	7/8/2008	1790.65
					10/27/2008	1790.72
					4/15/2009	1791.98
					4/28/2009	1792.01
					10/30/2009	1792.57
					4/23/2010	1793.02
					6/6/2014	1797.58
4/14/2015	1797.19					
MW-02	825639.84	26716364.20	xMCf/UMCf	1767.30	4/1/2000	1771.21
					10/1/2000	1770.79
					4/1/2001	1772.01
					10/1/2001	1771.56
					4/1/2002	1773.57
					12/1/2002	1773.03
					4/1/2003	1772.06
					10/1/2003	1772.83
					4/1/2004	1773.99
					10/1/2004	1774.46
					4/1/2005	1776.56
					10/1/2005	1777.31
					10/27/2008	1778.88
					4/27/2009	1778.71
					10/30/2009	1779.32
4/23/2010	1779.76					
6/6/2014	1781.85					
4/14/2015	1782.64					
MW-03	825354.12	26716390.46	xMCf/UMCf	1774.01	4/1/2000	1769.43
					10/1/2000	1769.88
					4/1/2001	1771.39
					10/1/2001	1770.67

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-03	825354.12	26716390.46	xMCf/UMCf	1774.01	4/1/2002	1772.91
					12/1/2002	1772.41
					4/1/2003	1770.80
					10/1/2003	1771.58
					4/1/2004	1773.52
					10/1/2004	1773.01
					4/1/2005	1776.56
					10/1/2005	1777.08
					4/1/2006	1787.75
					10/27/2008	1778.62
					4/28/2009	1778.26
					10/30/2009	1778.89
					4/23/2010	1779.51
					6/6/2014	1781.47
4/14/2015	1782.51					
MW-04 (COH)	838288.65	26733551.66	Qal/UMCf	1502.85	4/15/2004	1505.55
					7/28/2004	1504.40
					10/27/2004	1504.22
					1/25/2005	1505.24
					9/20/2005	1503.64
					10/27/2005	1505.04
					2/14/2007	1504.70
					6/3/2008	1505.37
					8/6/2009	1498.59
6/19/2015	1499.20					
MW-04 (OSSM)	825073.90	26716415.06	xMCf/UMCf	1770.38	4/1/2000	1770.48
					10/1/2000	1769.76
					4/1/2001	1771.47
					10/1/2001	1770.68
					4/1/2002	1772.47
					12/1/2002	1772.53
					4/1/2003	1770.72
					10/1/2003	1771.07
					4/1/2004	1773.74
					10/1/2004	1773.10
					4/1/2005	1776.70
					10/1/2005	1776.73
					10/27/2008	1778.97
					4/28/2009	1778.67
					10/29/2009	1779.22
4/23/2010	1779.85					
6/6/2014	1782.03					
4/14/2015	1782.99					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-08	825564.56	26717925.04	UMCf	1515.95	9/1/2004	1797.95
					7/15/2009	1805.94
					1/11/2010	1807.95
					4/21/2010	1810.55
					4/19/2012	1812.87
					4/17/2013	1812.87
					6/9/2014	1808.15
					4/14/2015	1814.03
6/30/2015	1812.87					
MW-16	826447.64	26719904.41	UMCf	1719.79	8/15/2006	1745.41
					2/13/2007	1745.21
					5/8/2007	1727.31
					8/14/2007	1744.81
					11/6/2007	1744.61
					1/17/2008	1717.50
					2/5/2008	1717.51
					5/12/2008	1717.71
					5/21/2009	1717.71
					5/14/2012	1718.23
					5/13/2013	1718.94
					5/12/2014	1718.68
					2/5/2015	1718.10
5/22/2015	1718.13					
MW-18	840946.07	26734674.06	Unknown <sup>2</sup>	1483.67	7/11/2006	1534.88
					1/23/2007	1537.78
					4/10/2007	1523.08
					7/2/2007	1540.78
					10/9/2007	1536.98
MW-A	818267.10	26714963.00	UMCf	1798.20	1/2/2000	1819.78
					5/1/2000	1821.37
					3/27/2001	1824.12
					5/1/2002	1825.30
MW-AA	822059.00	26729177.00	Qal/xMCf	1632.75	5/1/2000	1638.22
					3/27/2001	1638.83
					4/13/2004	1638.40
					12/3/2004	1637.70
					3/30/2005	1639.50
					7/1/2006	1639.02
					6/1/2007	1638.30
					9/1/2007	1638.26
					5/8/2009	1638.88
11/20/2009	1638.40					
5/19/2010	1639.13					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-AA	822059.00	26729177.00	Qal/xMCf	1632.75	5/10/2011	1639.21
					5/2/2012	1639.24
					4/21/2013	1639.26
					4/29/2014	1639.48
					4/23/2015	1639.37
MW-AB	822535.00	26725941.00	Qal/xMCf	1655.95	5/1/2000	1661.48
					3/27/2001	1660.99
					5/9/2001	1662.48
					4/13/2004	1664.80
					12/3/2004	1665.30
					1/9/2005	1665.40
					3/30/2005	1665.50
					7/1/2006	1663.50
					7/10/2009	1663.80
					5/20/2010	1663.29
					5/4/2011	1663.61
					4/26/2012	1663.60
					4/21/2013	1663.61
4/29/2014	1663.30					
4/23/2015	1663.15					
MW-AC	822686.00	26723991.00	Qal/xMCf	1681.80	5/1/2000	1682.83
					5/9/2001	1681.52
					4/13/2004	1684.00
					1/9/2005	1683.90
					4/1/2005	1684.10
					7/1/2006	1685.25
					5/4/2009	1685.92
					5/27/2010	1685.89
					4/28/2011	1686.79
					5/3/2012	1686.64
					5/7/2013	1686.67
4/29/2014	1686.48					
5/14/2015	1686.20					
MW-AD	821179.00	26717406.00	UMCf	1769.30	4/13/2004	1775.40
					7/1/2006	1777.61
					4/30/2009	1778.22
					5/12/2010	1778.33
					5/3/2011	1778.07
					4/24/2012	1778.18
					5/6/2013	1777.94
					4/27/2014	1777.81
4/29/2015	1777.60					
MW-AE	822137.00	26718387.00	Qal <sup>1</sup>	1740.10	5/1/2000	1741.28

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-AE	822137.00	26718387.00	Qal <sup>1</sup>	1740.10	3/27/2001	1742.44
					4/13/2004	1743.00
MW-AHX	823443.00	26721020.30	xMCf/UMCf	1678.10	4/13/2004	1697.60
					7/1/2006	1700.78
					4/30/2009	1702.03
					4/22/2010	1702.51
					5/11/2010	1702.64
					5/4/2011	1702.79
					4/25/2012	1703.14
					5/14/2012	1702.78
					4/18/2013	1703.49
					4/30/2013	1702.35
					5/1/2014	1702.17
5/21/2015	1701.30					
MW-AJ	826455.00	26726030.00	Qal/xMCf/UMCf	1629.30	5/1/2000	1637.64
					5/25/2000	1637.60
					3/27/2001	1637.75
					5/7/2001	1636.84
					1/21/2002	1637.53
					4/13/2004	1638.70
					3/30/2005	1640.70
					7/1/2006	1640.76
					11/15/2006	1640.90
					1/11/2007	1641.09
					4/16/2007	1641.13
					6/1/2007	1640.90
					7/8/2008	1640.89
					10/24/2008	1640.96
					4/16/2009	1641.81
					5/6/2009	1643.73
					7/16/2009	1641.29
					8/27/2009	1641.39
					10/13/2009	1641.36
					11/20/2009	1641.55
4/22/2010	1642.08					
5/26/2010	1642.10					
11/8/2010	1641.73					
5/9/2011	1642.06					
5/1/2012	1642.01					
4/17/2013	1642.50					
4/22/2014	1641.90					
6/6/2014	1641.46					
4/21/2015	1641.55					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-AL	819880.00	26712560.00	UMCf	1760.00	5/1/2000	1820.47
					3/27/2001	1823.47
					4/13/2004	1832.00
					7/1/2006	1838.28
					5/1/2009	1842.15
					5/2/2011	1843.32
					4/23/2012	1844.55
					5/8/2013	1845.23
					4/29/2014	1845.50
MW-AX-72	818280.30	26714977.50	UMCf	1804.10	7/1/2006	1841.17
					5/1/2009	1845.72
					5/11/2010	1846.22
					5/2/2011	1846.42
					4/24/2012	1846.99
					4/22/2013	1847.94
					5/20/2014	1848.16
					4/27/2015	1847.55
MW-C	819813.00	26715809.70	UMCf	1795.40	5/1/2000	1816.78
					3/27/2001	1814.92
					4/13/2004	1817.00
					7/1/2006	1821.50
					4/30/2009	1822.21
					5/12/2010	1822.71
					5/2/2011	1822.77
					4/23/2012	1823.24
					4/22/2013	1822.79
5/20/2014	1821.42					
MW-D2D	819110.50	26717312.60	UMCf	1772.30	5/1/2000	1812.98
					3/27/2001	1814.68
					4/13/2004	1818.80
					7/1/2006	1821.40
					5/1/2009	1822.45
					5/20/2010	1822.10
					5/2/2011	1822.80
					4/24/2012	1823.05
					5/7/2013	1815.40
					4/29/2014	1814.21
5/7/2015	1811.74					
MW-D2S	819110.50	26717312.60	UMCf	1809.20	5/20/2010	1816.41
					5/2/2011	1816.45
					4/24/2012	1816.59

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-D2S	819110.50	26717312.60	UMCf	1809.20	5/7/2013	1813.98
					4/29/2014	1813.74
					5/7/2015	1811.64
MW-E	815276.80	26715804.80	UMCf	1806.50	4/13/2004	1830.80
					7/1/2006	1835.88
					4/29/2009	1838.41
					5/11/2010	1838.72
					5/2/2011	1838.59
					4/24/2012	1838.54
					4/29/2013	1840.21
					4/22/2014	1840.30
4/27/2015	1839.40					
MW-F2	820057.00	26719757.00	Qal/UMCf	1752.60	5/1/2000	1746.93
					11/15/2000	1747.04
					4/13/2004	1753.00
					7/1/2006	1753.07
					5/4/2009	1756.06
					5/26/2010	1753.05
					5/3/2011	1753.01
					4/25/2012	1752.96
					5/6/2013	1752.90
4/23/2014	1752.98					
5/7/2015	1752.85					
MW-I	817038.00	26717185.00	UMCf	1817.20	4/13/2004	1836.20
					7/1/2006	1840.50
					5/4/2009	1842.26
					5/13/2010	1842.55
					5/2/2011	1842.44
					4/24/2012	1842.59
					4/22/2013	1843.25
					4/30/2014	1843.10
4/27/2015	1842.54					
MW-J	824962.00	26725010.00	Qal/xMCf/UMCf	1650.50	5/1/2000	1651.18
					3/27/2001	1651.46
					5/9/2001	1650.73
					4/13/2004	1652.60
					3/30/2005	1655.50
					5/6/2005	1654.61
					7/1/2006	1657.00
					5/1/2009	1658.27
					5/11/2009	1658.31
5/26/2010	1658.99					
4/30/2012	1658.89					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-J	824962.00	26725010.00	Qal/xMCf/UMCf	1650.50	4/22/2013	1659.69
MW-K	823523.00	26725991.00	Qal/xMCf	1648.60	5/1/2000	1650.27
					3/27/2001	1650.02
					5/9/2001	1650.10
					4/13/2004	1650.80
					3/30/2005	1651.50
					7/1/2006	1650.81
					6/1/2007	1650.80
					9/1/2007	1651.10
					5/6/2009	1650.91
					8/28/2009	1651.15
					11/20/2009	1651.14
					5/20/2010	1650.69
					11/10/2010	1651.22
					5/12/2011	1650.97
					5/2/2012	1651.01
4/17/2013	1651.23					
4/17/2014	1651.08					
5/14/2015	1651.05					
MW-K1	827777.00	26726810.00	xMCf <sup>2</sup>	1618.55	5/24/2000	1624.16
					1/22/2001	1624.10
					3/27/2001	1624.20
					5/7/2001	1623.28
					1/21/2002	1624.27
					4/13/2004	1625.00
					3/30/2005	1625.30
					5/11/2005	1624.44
					7/1/2006	1625.13
					11/15/2006	1624.42
					1/11/2007	1624.44
					4/16/2007	1624.40
					7/8/2008	1624.40
					10/24/2008	1624.37
					4/16/2009	1624.48
5/4/2009	1625.29					
5/26/2010	1624.54					
5/9/2011	1625.36					
5/3/2012	1625.35					
4/17/2013	1625.08					
4/17/2014	1625.32					
4/21/2015	1625.25					
MW-K2	828540.82	26727994.83	xMCf <sup>2</sup>	1602.70	5/1/2000	1600.17
					5/11/2000	1599.29



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-K2	828540.82	26727994.83	xMCF <sup>2</sup>	1602.70	1/22/2001	1600.53
					3/27/2001	1600.89
					12/17/2001	1600.67
					1/21/2002	1600.31
					2/21/2002	1600.09
					3/19/2002	1600.02
					7/2/2002	1599.07
					8/7/2002	1597.50
					9/12/2002	1596.97
					10/22/2002	1599.41
					11/27/2002	1595.75
					12/11/2002	1595.23
					12/16/2002	1594.52
					1/7/2003	1594.52
MW-K4	828994.00	26728410.00	xMCF <sup>2</sup>	1585.95	5/1/2000	1595.74
					9/20/2000	1595.70
					1/21/2001	1596.27
					3/27/2001	1595.73
					5/7/2001	1594.59
					12/17/2001	1597.06
					1/21/2002	1596.48
					2/21/2002	1595.91
					3/19/2002	1595.61
					5/1/2002	1595.05
					7/2/2002	1594.24
					8/7/2002	1593.18
					10/22/2002	1595.02
					11/27/2002	1591.60
					12/11/2002	1591.37
					1/7/2003	1590.75
					2/12/2003	1590.27
					3/12/2003	1589.60
					4/8/2003	1589.33
					5/1/2003	1589.13
					5/6/2003	1588.94
6/4/2003	1588.83					
8/13/2003	1588.96					
9/8/2003	1589.00					
10/14/2003	1588.82					
11/12/2003	1588.78					
12/12/2003	1588.75					
1/14/2004	1588.97					
2/11/2004	1589.70					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-K4	828994.00	26728410.00	xMCF <sup>2</sup>	1585.95	3/9/2004	1590.35
					4/13/2004	1590.30
					5/11/2004	1589.73
					6/9/2004	1587.15
					7/13/2004	1588.74
					8/11/2004	1588.88
					9/7/2004	1588.63
					10/12/2004	1588.77
					11/10/2004	1588.89
					12/7/2004	1588.72
					1/12/2005	1588.85
					2/8/2005	1588.87
					3/10/2005	1589.18
					4/12/2005	1589.14
					5/11/2005	1589.01
					5/18/2005	1588.21
					6/14/2005	1589.06
					7/12/2005	1589.29
					8/9/2005	1589.93
					9/14/2005	1589.43
					10/10/2005	1588.91
					11/8/2005	1588.74
					12/15/2005	1588.50
					2/8/2006	1588.37
					3/8/2006	1587.98
					4/12/2006	1587.77
					5/10/2006	1587.60
					6/14/2006	1587.38
					7/1/2006	1588.20
					7/12/2006	1587.33
					8/7/2006	1587.69
					9/13/2006	1588.27
10/11/2006	1588.33					
11/8/2006	1589.09					
12/12/2006	1588.94					
1/9/2007	1588.75					
2/8/2007	1588.22					
3/14/2007	1587.89					
4/11/2007	1587.60					
5/14/2007	1587.48					
6/13/2007	1587.13					
7/12/2007	1586.87					
8/14/2007	1586.95					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-K4	828994.00	26728410.00	xMCF <sup>2</sup>	1585.95	9/12/2007	1586.73
					11/12/2007	1586.48
					12/10/2007	1586.60
					1/9/2008	1586.58
					2/13/2008	1586.61
					3/12/2008	1586.88
					4/17/2008	1586.68
					5/15/2008	1586.70
					6/17/2008	1586.74
					7/17/2008	1587.00
					8/14/2008	1587.15
					9/9/2008	1587.14
					10/14/2008	1587.05
					11/11/2008	1587.33
					12/11/2008	1587.51
					1/13/2009	1587.32
					2/10/2009	1587.37
					3/10/2009	1587.19
					4/15/2009	1587.12
					5/11/2009	1591.76
					5/12/2009	1587.01
					6/10/2009	1586.95
					8/11/2009	1587.48
					9/17/2009	1587.32
					10/14/2009	1587.55
					11/10/2009	1587.57
					12/17/2009	1587.17
					1/12/2010	1586.85
					2/10/2010	1587.19
					3/9/2010	1587.37
					4/14/2010	1587.14
					5/19/2010	1586.86
6/8/2010	1587.50					
6/16/2010	1586.73					
7/14/2010	1587.44					
8/11/2010	1587.36					
9/16/2010	1587.33					
10/20/2010	1587.83					
11/10/2010	1585.84					
12/15/2010	1587.48					
1/13/2011	1587.69					
2/15/2011	1586.60					
3/9/2011	1586.51					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-K4	828994.00	26728410.00	xMCF <sup>2</sup>	1585.95	4/12/2011	1587.19
					5/10/2011	1587.96
					5/18/2011	1586.26
					6/15/2011	1587.17
					7/22/2011	1587.12
					8/18/2011	1587.41
					9/13/2011	1587.36
					10/10/2011	1587.43
					11/8/2011	1587.35
					12/13/2011	1587.30
					1/12/2012	1587.09
					2/16/2012	1586.93
					3/12/2012	1586.69
					5/2/2012	1587.16
					5/24/2012	1586.45
					6/21/2012	1586.44
					7/10/2012	1586.25
					8/14/2012	1586.68
					9/11/2012	1587.42
					10/10/2012	1587.66
					11/14/2012	1587.78
					12/6/2012	1587.59
					1/17/2013	1587.18
					2/13/2013	1586.95
					3/13/2013	1586.78
					4/10/2013	1586.57
					4/22/2013	1587.40
					5/23/2013	1585.93
					6/11/2013	1587.07
					7/11/2013	1587.10
8/29/2013	1587.25					
9/20/2013	1587.59					
10/10/2013	1587.65					
11/7/2013	1587.77					
12/12/2013	1587.66					
1/15/2014	1587.55					
2/13/2014	1587.29					
3/13/2014	1587.19					
4/17/2014	1586.99					
4/21/2014	1587.71					
5/20/2014	1586.80					
6/12/2014	1586.73					
7/9/2014	1586.65					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-K4	828994.00	26728410.00	xMCF <sup>2</sup>	1585.95	8/7/2014	1587.09
					9/11/2014	1587.39
					10/15/2014	1587.58
					11/25/2014	1587.55
					12/29/2014	1587.63
					1/14/2015	1587.52
					2/12/2015	1587.27
					3/11/2015	1587.23
					4/16/2015	1587.95
					4/21/2015	1587.25
					5/19/2015	1587.23
					6/25/2015	1587.13
					7/15/2015	1587.11
					8/12/2015	1587.25
					9/17/2015	1587.35
10/14/2015	1587.66					
11/11/2015	1588.32					
12/10/2015	1587.58					
MW-K5	829617.00	26730252.00	xMCF/UMCF <sup>2</sup>	1553.05	5/1/2000	1578.94
					5/4/2000	1578.89
					5/25/2000	1579.01
					9/20/2000	1583.49
					1/23/2001	1578.58
					3/27/2001	1577.62
					5/7/2001	1578.79
					1/23/2002	1579.29
					2/21/2002	1578.53
					5/1/2002	1577.10
					7/2/2002	1574.86
					8/7/2002	1574.67
					9/12/2002	1585.02
					10/22/2002	1585.59
					11/27/2002	1578.54
					12/11/2002	1577.41
					1/7/2003	1574.65
					2/12/2003	1575.04
					3/12/2003	1575.19
					4/8/2003	1574.38
5/6/2003	1573.48					
6/4/2003	1574.34					
7/9/2003	1572.61					
8/13/2003	1572.27					
9/8/2003	1574.03					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-K5	829617.00	26730252.00	xMcf/UMCf <sup>2</sup>	1553.05	10/14/2003	1572.06
					11/12/2003	1573.16
					12/12/2003	1572.47
					1/12/2004	1584.08
					2/12/2004	1577.88
					3/10/2004	1578.72
					4/13/2004	1576.36
					5/13/2004	1574.80
					6/9/2004	1573.44
					7/14/2004	1573.60
					8/12/2004	1574.41
					9/7/2004	1572.73
					10/12/2004	1573.34
					10/14/2004	1565.70
					11/10/2004	1575.24
					12/7/2004	1574.80
					1/12/2005	1575.01
					2/8/2005	1574.21
					3/10/2005	1574.58
					4/12/2005	1574.65
					5/11/2005	1574.38
					5/19/2005	1573.80
					6/14/2005	1574.78
					7/11/2005	1582.83
					8/10/2005	1576.09
					9/14/2005	1574.20
					10/10/2005	1572.78
					11/8/2005	1572.76
					12/16/2005	1576.22
					1/11/2006	1572.50
2/8/2006	1571.38					
3/7/2006	1570.74					
4/12/2006	1570.61					
5/10/2006	1569.83					
6/14/2006	1559.19					
7/1/2006	1559.56					
7/12/2006	1569.55					
8/7/2006	1574.44					
9/13/2006	1571.88					
10/11/2006	1571.11					
11/8/2006	1575.04					
11/14/2006	1574.37					
12/12/2006	1572.76					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-K5	829617.00	26730252.00	xMCF/UMCF <sup>2</sup>	1553.05	1/10/2007	1572.30
					1/11/2007	1572.23
					1/19/2007	1572.43
					2/6/2007	1571.49
					3/15/2007	1571.74
					4/12/2007	1570.77
					4/16/2007	1570.56
					4/19/2007	1570.60
					5/10/2007	1574.86
					6/14/2007	1575.98
					7/12/2007	1569.66
					8/14/2007	1570.89
					9/12/2007	1569.04
					10/10/2007	1568.81
					11/12/2007	1568.01
					12/10/2007	1568.32
					1/10/2008	1569.00
					2/14/2008	1577.97
					3/13/2008	1570.11
					4/17/2008	1569.26
					5/15/2008	1569.91
					6/17/2008	1570.82
					7/9/2008	1571.55
					7/17/2008	1571.60
					8/14/2008	1570.12
					9/9/2008	1569.43
					10/14/2008	1569.37
					10/24/2008	1568.80
					11/11/2008	1580.53
					12/11/2008	1571.75
1/15/2009	1573.50					
2/11/2009	1569.48					
3/11/2009	1568.92					
4/15/2009	1567.90					
4/16/2009	1567.89					
5/7/2009	1558.42					
5/12/2009	1567.78					
6/10/2009	1568.12					
7/15/2009	1568.46					
8/11/2009	1567.72					
9/17/2009	1567.62					
10/14/2009	1567.53					
11/10/2009	1567.36					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-K5	829617.00	26730252.00	xMCf/UMCf <sup>2</sup>	1553.05	12/17/2009	1566.82
					1/13/2010	1561.34
					2/10/2010	1570.26
					3/10/2010	1568.41
					4/14/2010	1567.53
					5/19/2010	1569.59
					6/8/2010	1558.93
					6/16/2010	1568.55
					7/14/2010	1567.28
					8/11/2010	1566.54
					9/16/2010	1579.16
					10/20/2010	1572.00
					11/10/2010	1569.12
					12/15/2010	1567.39
					1/13/2011	1567.10
					2/15/2011	1566.50
					3/9/2011	1566.46
					4/12/2011	1572.52
					5/10/2011	1563.84
					5/18/2011	1569.70
					6/15/2011	1568.69
					7/22/2011	1569.15
					8/18/2011	1569.34
					9/13/2011	1568.85
					10/10/2011	1568.92
					11/8/2011	1568.63
					12/13/2011	1570.62
					1/12/2012	1567.86
					2/16/2012	1566.82
					3/13/2012	1567.29
					4/12/2012	1567.01
					5/1/2012	1563.80
5/23/2012	1566.53					
6/21/2012	1567.70					
7/10/2012	1566.60					
8/13/2012	1567.72					
9/11/2012	1567.43					
10/10/2012	1569.84					
11/14/2012	1569.44					
12/6/2012	1568.92					
1/16/2013	1567.84					
2/13/2013	1568.22					
3/13/2013	1567.04					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-K5	829617.00	26730252.00	xMcf/UMCf <sup>2</sup>	1553.05	4/11/2013	1567.12
					4/22/2013	1557.49
					5/23/2013	1567.28
					6/11/2013	1567.42
					7/11/2013	1567.43
					8/29/2013	1567.93
					9/20/2013	1569.01
					10/10/2013	1569.00
					11/7/2013	1568.85
					12/12/2013	1569.62
					1/15/2014	1569.75
					2/13/2014	1568.92
					3/13/2014	1568.51
					4/17/2014	1568.19
					4/21/2014	1558.56
					5/20/2014	1567.69
					6/12/2014	1567.51
					7/9/2014	1567.54
					8/7/2014	1567.90
					9/11/2014	1568.70
					10/15/2014	1569.08
					11/25/2014	1569.59
					12/29/2014	1569.16
					1/15/2015	1568.88
					2/12/2015	1568.98
					3/12/2015	1568.58
4/16/2015	1558.85					
4/17/2015	1568.39					
5/19/2015	1568.75					
6/24/2015	1568.70					
7/15/2015	1568.27					
8/12/2015	1569.08					
9/16/2015	1569.42					
10/14/2015	1569.45					
11/11/2015	1569.51					
12/10/2015	1580.36					
MW-K6	830372.00	26733255.00	xMcf/UMCf <sup>2</sup>	1532.00	5/1/2000	1553.54
					5/25/2000	1553.28
					9/20/2000	1553.92
					3/27/2001	1554.82
MW-K8	832265.00	26733083.00	Qal	1530.70	5/1/2000	1542.07
					6/1/2000	1541.33
					4/13/2004	1539.20

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-R	825423.00	26725016.00	Qal/xMCf	1641.90	5/1/2000	1648.55
					5/23/2000	1648.30
					3/27/2001	1648.86
					4/13/2004	1650.00
					3/30/2005	1652.60
					7/1/2006	1654.16
					11/14/2006	1654.61
					1/11/2007	1654.79
					4/16/2007	1654.96
					6/1/2007	1654.60
					9/1/2007	1654.90
					7/9/2008	1654.86
					10/24/2008	1655.05
					4/16/2009	1655.73
					5/6/2009	1655.71
					5/11/2009	1655.74
					7/16/2009	1655.56
					8/28/2009	1655.49
					10/13/2009	1655.68
					11/20/2009	1655.63
4/22/2010	1656.59					
5/20/2010	1656.51					
11/8/2010	1656.20					
5/9/2011	1656.55					
4/24/2012	1656.52					
4/30/2012	1656.47					
4/17/2013	1657.32					
4/18/2013	1657.39					
4/21/2014	1656.09					
6/6/2014	1655.78					
4/14/2015	1655.31					
4/23/2015	1655.20					
MW-S	826941.00	26730853.00	Qal/xMCf/UMCf	1576.20	5/1/2000	1580.12
					5/25/2000	1579.10
					3/27/2001	1582.74
					5/7/2001	1579.84
					1/21/2002	1580.50
					4/13/2004	1584.60
					10/14/2004	1582.40
					12/3/2004	1583.60
					3/30/2005	1585.30
					5/17/2005	1584.12
7/1/2006	1585.26					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-S	826941.00	26730853.00	Qal/xMCf/UMCf	1576.20	11/15/2006	1589.79
					1/11/2007	1587.02
					1/16/2007	1586.74
					4/16/2007	1589.96
					4/18/2007	1589.82
					7/9/2008	1584.14
					10/24/2008	1583.42
					4/16/2009	1584.18
					5/7/2009	1581.17
					5/25/2010	1579.40
					5/16/2011	1587.36
					5/3/2012	1583.47
					5/7/2013	1585.07
					4/30/2014	1582.40
4/16/2015	1582.10					
MW-T	826644.00	26732347.00	Qal/xMCf/UMCf	1562.20	5/1/2000	1574.99
					5/7/2001	1576.28
					1/25/2002	1576.90
					4/13/2004	1577.80
					10/14/2004	1574.80
					12/3/2004	1577.30
					3/30/2005	1577.70
					5/12/2005	1578.78
					7/1/2006	1574.71
					6/1/2007	1575.30
					5/8/2009	1575.23
					8/28/2009	1574.18
					11/19/2009	1574.81
					5/27/2010	1581.52
					11/15/2010	1574.96
					5/16/2011	1583.28
5/7/2012	1576.86					
5/7/2013	1576.99					
4/21/2014	1576.36					
5/11/2015	1575.58					
MW-V	825243.00	26733189.00	Qal/UMCf	1575.20	5/1/2000	1572.50
					3/27/2001	1574.39
					5/8/2001	1572.46
					4/13/2004	1580.20
					10/14/2004	1578.00
					11/20/2004	1579.50
					12/3/2004	1580.00
3/30/2005	1582.10					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
MW-V	825243.00	26733189.00	Qal/UMCf	1575.20	5/4/2005	1576.76
					7/1/2006	1578.54
					6/1/2007	1579.20
					9/1/2007	1578.70
					5/8/2009	1579.16
					8/27/2009	1578.09
					11/18/2009	1578.94
					5/27/2010	1579.58
					11/15/2010	1579.31
					5/10/2011	1580.51
					5/7/2012	1579.99
					4/22/2013	1580.05
					4/21/2014	1579.38
4/27/2015	1579.15					
MW-X	817139.00	26718995.00	Qal/xMCf/UMCf	1795.20	5/1/2000	1809.11
					3/27/2001	1809.88
					7/1/2006	1810.18
					4/30/2009	1810.37
					5/13/2010	1809.96
					5/2/2011	1810.43
					4/24/2012	1810.31
					4/22/2013	1810.13
4/22/2014	1810.05					
4/27/2015	1809.70					
NX-17	823645.90	26727961.68	Qal/xMCf	1624.30	10/26/2004	1629.80
					11/20/2004	1630.50
					3/30/2005	1633.30
					7/1/2006	1630.86
					11/1/2008	1627.40
					5/7/2009	1627.39
					8/26/2009	1627.55
					10/1/2009	1627.59
					11/9/2009	1626.98
					11/18/2009	1626.70
					12/22/2009	1626.76
					5/27/2010	1627.50
					11/10/2010	1627.69
					5/12/2011	1627.66
5/9/2012	1626.90					
5/7/2013	1626.96					
4/30/2014	1625.67					
5/13/2015	1624.92					
NY-15	823414.10	26727670.20	Qal/xMCf	1626.90	4/13/2004	1634.60

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
NY-15	823414.10	26727670.20	Qal/xMCf	1626.90	11/20/2004	1634.60
					3/30/2005	1638.20
					7/1/2006	1636.09
					11/1/2008	1630.80
					5/7/2009	1628.99
					8/27/2009	1631.17
					10/1/2009	1631.17
					11/9/2009	1630.69
					11/18/2009	1630.53
					12/22/2009	1629.49
					5/19/2010	1634.57
					11/10/2010	1631.42
					5/12/2011	1630.97
					4/30/2012	1630.75
					4/17/2013	1630.88
OX-16	824203.08	26727965.13	Qal/xMCf	1619.90	4/13/2004	1634.00
					10/26/2004	1624.80
					11/20/2004	1625.40
					1/2/2005	1626.30
					3/30/2005	1627.50
					7/1/2006	1625.61
					11/1/2008	1621.60
					5/6/2009	1622.01
					8/26/2009	1622.31
					10/1/2009	1622.40
					10/7/2009	1621.81
					11/9/2009	1621.29
					11/18/2009	1620.89
					12/22/2009	1620.68
					5/17/2010	1621.58
8/30/2010	1621.61					
11/10/2010	1621.97					
5/12/2011	1622.04					
2/29/2012	1622.07					
5/9/2012	1621.38					
5/6/2013	1621.21					
4/28/2014	1619.30					
5/13/2015	1618.35					
OY-8	824123.60	26728244.00	Qal/xMCf	1613.60	4/13/2004	1622.40
					12/3/2004	1622.30
					3/30/2005	1623.50

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
OY-8	824123.60	26728244.00	Qal/xMCf	1613.60	7/1/2006	1622.31
					11/1/2008	1619.50
					5/7/2009	1619.74
					8/26/2009	1619.82
					10/1/2009	1619.92
					11/18/2009	1618.96
					12/22/2009	1618.71
					11/10/2010	1619.72
					5/12/2011	1619.76
					5/2/2012	1619.67
					4/21/2013	1619.10
					4/17/2014	1618.70
5/13/2015	1616.60					
PC-1	830925.11	26730308.65	Qal	1574.48	5/4/2000	1578.84
					9/20/2000	1571.51
					1/23/2001	1578.85
					5/7/2001	1575.54
					1/21/2002	1579.08
					4/29/2002	1577.02
					5/5/2003	1575.69
					5/3/2004	1577.36
					11/9/2004	1577.18
					4/25/2005	1577.53
					4/25/2006	1575.70
					5/3/2006	1575.84
					7/27/2006	1573.96
					8/1/2006	1575.25
					10/16/2006	1575.25
					1/22/2007	1575.36
					5/1/2007	1574.18
5/8/2008	1574.44					
6/5/2008	1573.69					
PC-2	830443.45	26730209.58	Qal	1569.59	5/5/2000	1580.44
					5/26/2000	1581.54
					9/20/2000	1578.92
					1/23/2001	1579.03
					5/7/2001	1576.15
					1/21/2002	1579.29
					4/29/2002	1577.08
					5/5/2003	1575.77
					5/3/2004	1578.80
11/9/2004	1581.64					
4/25/2005	1579.99					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-2	830443.45	26730209.58	Qal	1569.59	4/25/2006	1574.91
					5/3/2006	1574.74
					7/27/2006	1572.29
					8/1/2006	1570.44
					10/16/2006	1573.72
					11/14/2006	1576.07
					1/17/2007	1573.60
					1/22/2007	1570.95
					4/16/2007	1571.96
					4/18/2007	1571.99
					5/1/2007	1578.42
					5/8/2008	1573.63
					6/5/2008	1573.10
					7/9/2008	1574.22
					10/24/2008	1570.58
					4/16/2009	1570.29
					5/8/2009	1570.67
					6/25/2009	1570.12
					8/4/2009	1566.40
					5/3/2011	1572.47
5/17/2012	1568.59					
5/7/2013	1568.91					
5/7/2014	1568.08					
1/22/2015	1570.06					
5/20/2015	1568.95					
PC-4	831171.80	26730353.42	Qal	1566.93	5/5/2000	1577.86
					6/1/2000	1577.07
					9/20/2000	1577.05
					1/23/2001	1578.85
					5/7/2001	1575.70
					1/21/2002	1579.31
					4/29/2002	1577.20
					5/5/2003	1575.78
					5/3/2004	1578.50
					11/9/2004	1576.63
					4/25/2005	1577.32
					4/25/2006	1576.33
					5/3/2006	1576.45
					7/27/2006	1574.60
					8/1/2006	1572.66
10/16/2006	1572.66					
1/23/2007	1575.61					
4/30/2007	1574.28					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-4	831171.80	26730353.42	Qal	1566.93	5/8/2008	1574.96
					6/5/2008	1574.01
					6/25/2009	1567.93
					8/4/2009	1567.29
					5/3/2011	1566.21
					5/17/2012	1564.25
					5/7/2013	1565.06
					5/21/2014	1564.78
					1/22/2015	1566.92
				5/20/2015	1566.24	
PC-10	829891.09	26727968.38	Qal	1595.79	5/5/2000	1598.75
					5/24/2000	1598.51
					1/21/2001	1599.42
					5/7/2001	1597.58
					12/17/2001	1599.63
					1/21/2002	1599.46
					2/21/2002	1598.65
					3/20/2002	1598.24
					4/30/2002	1597.63
					7/2/2002	1596.52
					8/7/2002	1595.55
					9/12/2002	1593.66
					10/22/2002	1596.19
					11/27/2002	1595.21
					12/16/2002	1594.75
					1/15/2003	1594.15
					2/12/2003	1593.63
					3/12/2003	1592.97
					4/8/2003	1592.79
					5/6/2003	1592.32
					6/4/2003	1592.12
					7/9/2003	1591.67
					8/13/2003	1591.73
9/8/2003	1591.70					
10/13/2003	1592.06					
12/10/2003	1592.00					
1/12/2004	1591.76					
2/12/2004	1592.46					
				3/11/2004	1592.82	
PC-19	828510.28	26728053.19	Qal/xMCf/UMCf	1580.57	5/5/2000	1600.34
					5/23/2000	1600.12
					9/20/2000	1600.30
					1/21/2001	1600.64



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-19	828510.28	26728053.19	Qal/xMCf/UMCf	1580.57	12/13/2001	1600.41
					12/17/2001	1600.41
					1/21/2002	1600.02
					2/21/2002	1599.76
					3/19/2002	1599.71
					4/30/2002	1599.37
					7/2/2002	1598.68
					8/1/2002	1597.06
					8/7/2002	1597.06
					9/12/2002	1596.96
					10/22/2002	1598.99
					11/26/2002	1595.39
					11/27/2002	1595.39
					12/11/2002	1594.47
					1/7/2003	1594.26
					2/11/2003	1593.50
PC-21	829269.53	26721332.72	Qal/xMCf/UMCf	1698.00	5/8/2001	1699.11
					4/25/2006	1695.52
					6/6/2008	1695.52
					8/4/2009	1691.78
PC-21A	829269.53	26721332.72	Qal/xMCf/UMCf	1698.20	5/4/2004	1696.40
					4/28/2005	1698.28
					5/3/2006	1697.91
					5/2/2007	1696.84
					5/12/2008	1695.13
					5/14/2009	1693.82
					5/5/2011	1693.84
					5/8/2012	1692.65
					5/8/2013	1693.12
					5/8/2014	1692.34
PC-24	829524.18	26726729.82	Qal	1611.45	5/5/2000	1613.68
					5/25/2000	1613.57
					1/21/2001	1614.40
					5/7/2001	1612.96
					1/21/2002	1613.47
					4/30/2002	1613.00

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-24	829524.18	26726729.82	Qal	1611.45	5/5/2003	1612.90
					12/10/2003	1613.08
					5/4/2004	1612.69
					11/3/2004	1612.62
					4/1/2006	1608.97
					4/25/2006	1613.12
					5/3/2006	1609.01
					7/26/2006	1609.86
					8/1/2006	1612.84
					10/16/2006	1612.37
					1/22/2007	1612.48
					5/2/2007	1612.45
					5/8/2008	1612.37
					6/6/2008	1612.74
					5/12/2009	1612.48
					8/3/2009	1612.49
					5/1/2010	1612.71
					5/3/2010	1612.71
					10/11/2010	1612.92
					4/6/2011	1612.88
					5/2/2011	1612.66
					10/3/2011	1613.04
					4/9/2012	1612.40
5/7/2012	1612.27					
10/22/2012	1612.89					
4/11/2013	1612.75					
5/6/2013	1612.67					
10/9/2013	1613.06					
5/6/2014	1613.26					
1/14/2015	1613.17					
5/5/2015	1612.57					
PC-28	828530.65	26725375.67	Qal	1636.42	5/23/2000	1639.07
					5/8/2001	1639.32
					4/30/2002	1638.05
					5/5/2003	1638.31
					5/4/2004	1638.34
					4/28/2005	1639.88
					4/1/2006	1639.11
					4/25/2006	1639.42
					5/3/2006	1635.39
					7/26/2006	1639.35
					8/1/2006	1639.47
10/16/2006	1639.15					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-28	828530.65	26725375.67	Qal	1636.42	11/13/2006	1639.27
					1/11/2007	1639.21
					1/22/2007	1639.19
					4/16/2007	1639.08
					5/2/2007	1639.13
					5/10/2008	1638.92
					6/6/2008	1638.15
					7/8/2008	1638.72
					10/24/2008	1638.79
					4/16/2009	1638.90
					5/13/2009	1638.05
					7/16/2009	1639.27
					8/3/2009	1638.72
					10/13/2009	1638.89
					4/22/2010	1639.27
					5/1/2010	1639.32
					5/4/2010	1639.32
					5/10/2010	1639.23
					10/18/2010	1639.08
					4/13/2011	1639.13
					5/4/2011	1639.23
					10/3/2011	1639.50
					4/4/2012	1638.82
					4/24/2012	1638.88
					5/9/2012	1638.86
					10/25/2012	1640.36
4/10/2013	1639.39					
4/18/2013	1639.37					
5/6/2013	1639.45					
10/9/2013	1639.72					
5/8/2014	1639.17					
6/6/2014	1639.19					
1/14/2015	1638.55					
4/14/2015	1638.41					
5/28/2015	1638.41					
PC-31	826781.65	26725195.83	Qal	1626.13	5/5/2000	1643.65
					5/23/2000	1643.53
					5/8/2001	1643.60
					4/30/2002	1643.42
					5/5/2003	1643.77
					5/4/2004	1643.71
					4/27/2005	1645.87
4/25/2006	1646.63					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-31	826781.65	26725195.83	Qal	1626.13	5/3/2006	1642.83
					7/26/2006	1646.37
					8/1/2006	1646.90
					10/16/2006	1646.63
					11/13/2006	1646.80
					1/11/2007	1646.87
					1/18/2007	1646.84
					1/22/2007	1646.69
					4/16/2007	1647.00
					4/19/2007	1647.02
					5/2/2007	1646.96
					5/10/2008	1646.92
					6/6/2008	1647.00
					7/8/2008	1646.66
					10/24/2008	1646.70
					4/16/2009	1647.23
					5/13/2009	1647.06
					7/16/2009	1647.02
					8/3/2009	1646.61
					10/13/2009	1646.98
					4/22/2010	1647.64
					5/10/2010	1647.53
					5/4/2011	1647.55
4/24/2012	1647.49					
5/10/2012	1647.54					
4/18/2013	1647.98					
5/6/2013	1647.86					
5/8/2014	1646.89					
6/6/2014	1646.81					
4/14/2015	1646.57					
5/28/2015	1646.33					
PC-37	826612.10	26722172.24	Qal	1677.34	1/31/2000	1683.99
					5/1/2000	1683.69
					5/5/2000	1683.69
					9/18/2000	1683.01
					11/13/2000	1683.00
					2/1/2001	1685.67
					5/1/2001	1682.42
					5/4/2001	1682.42
					9/1/2001	1682.29
					11/1/2001	1682.04
					5/1/2002	1681.59
9/9/2002	1681.25					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-37	826612.10	26722172.24	Qal	1677.34	12/9/2002	1681.11
					12/11/2002	1681.11
					1/20/2003	1681.08
					1/23/2003	1681.08
					5/5/2003	1681.03
					7/7/2003	1681.13
					7/9/2003	1681.13
					8/13/2003	1681.61
					9/8/2003	1681.63
					10/5/2003	1681.21
					11/3/2003	1681.68
					11/4/2003	1681.68
					12/8/2003	1681.69
					1/8/2004	1681.70
					1/12/2004	1681.70
					3/1/2004	1681.76
					4/1/2004	1681.83
					5/3/2004	1682.04
					6/1/2004	1681.99
					6/10/2004	1681.99
					7/1/2004	1682.01
					7/12/2004	1682.01
					8/2/2004	1679.08
					9/7/2004	1682.08
					9/8/2004	1682.08
					10/4/2004	1682.04
					10/12/2004	1682.04
					11/1/2004	1681.99
					11/10/2004	1681.99
					12/6/2004	1682.03
1/3/2005	1682.18					
1/7/2005	1682.18					
1/31/2005	1682.40					
2/7/2005	1682.40					
3/7/2005	1682.66					
3/10/2005	1682.66					
4/11/2005	1682.98					
4/14/2005	1682.98					
5/2/2005	1683.14					
6/6/2005	1683.36					
6/16/2005	1683.36					
7/11/2005	1683.39					
7/15/2005	1683.39					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-37	826612.10	26722172.24	Qal	1677.34	8/1/2005	1683.43
					9/6/2005	1683.51
					9/16/2005	1683.51
					10/3/2005	1683.49
					10/14/2005	1683.49
					10/31/2005	1683.52
					11/7/2005	1683.52
					12/19/2005	1683.59
					12/20/2005	1683.59
					1/3/2006	1683.61
					1/9/2006	1683.61
					1/30/2006	1683.62
					3/10/2006	1683.65
					4/1/2006	1683.64
					4/13/2006	1683.61
					5/1/2006	1683.64
					6/14/2006	1683.58
					7/12/2006	1683.55
					7/31/2006	1683.60
					9/13/2006	1683.51
					10/13/2006	1683.51
					10/30/2006	1683.57
					12/18/2006	1683.65
					1/11/2007	1683.71
					1/29/2007	1683.73
					3/16/2007	1683.66
					4/13/2007	1683.66
					4/30/2007	1683.68
					6/18/2007	1683.50
					7/17/2007	1683.49
					7/30/2007	1683.35
					9/18/2007	1683.10
10/17/2007	1683.00					
11/5/2007	1682.99					
12/18/2007	1682.79					
1/22/2008	1682.58					
2/4/2008	1682.52					
3/12/2008	1682.30					
4/18/2008	1682.10					
5/5/2008	1682.09					
6/23/2008	1681.81					
8/4/2008	1681.63					
9/15/2008	1681.71					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-37	826612.10	26722172.24	Qal	1677.34	10/12/2008	1681.60
					11/4/2008	1681.30
					12/12/2008	1681.19
					1/20/2009	1681.09
					2/2/2009	1681.03
					3/12/2009	1681.11
					4/16/2009	1681.08
					5/4/2009	1681.09
					6/11/2009	1681.00
					7/16/2009	1680.89
					8/3/2009	1680.94
					9/22/2009	1680.86
					10/12/2009	1680.87
					11/2/2009	1680.30
					12/22/2009	1680.73
					1/25/2010	1680.81
					2/1/2010	1680.63
					3/11/2010	1680.75
					4/15/2010	1680.99
					5/3/2010	1681.10
					6/17/2010	1681.23
					7/19/2010	1681.27
					8/2/2010	1681.31
					9/21/2010	1681.39
					10/21/2010	1676.07
					11/2/2010	1681.45
					12/14/2010	1681.39
					1/18/2011	1681.37
					2/7/2011	1681.34
					3/14/2011	1681.23
					4/11/2011	1681.15
					5/5/2011	1680.98
6/29/2011	1680.60					
8/1/2011	1680.48					
9/15/2011	1680.26					
10/12/2011	1680.14					
11/1/2011	1680.04					
12/14/2011	1679.85					
1/10/2012	1679.74					
2/6/2012	1679.52					
3/15/2012	1679.20					
4/17/2012	1679.25					
5/8/2012	1679.01					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-37	826612.10	26722172.24	Qal	1677.34	6/20/2012	1679.50
					7/12/2012	1679.18
					8/6/2012	1678.69
					9/13/2012	1678.21
					10/17/2012	1677.95
					11/5/2012	1678.67
					12/11/2012	1677.89
					1/22/2013	1678.52
					2/4/2013	1678.58
					3/14/2013	1678.54
					4/15/2013	1678.51
					5/8/2013	1678.47
					6/13/2013	1678.37
					7/9/2013	1678.35
					8/21/2013	1678.24
					9/16/2013	1678.21
					10/15/2013	1678.21
					11/11/2013	1678.18
					12/9/2013	1678.10
					1/7/2014	1678.13
					2/6/2014	1678.03
					3/14/2014	1678.04
					4/18/2014	1677.93
					5/8/2014	1677.90
					6/19/2014	1677.79
					7/7/2014	1677.79
					8/13/2014	1677.67
					9/18/2014	1677.60
					10/22/2014	1677.53
					11/21/2014	1677.48
12/5/2014	1677.34					
1/20/2015	1677.33					
2/24/2015	1677.22					
3/26/2015	1677.17					
4/15/2015	1677.13					
5/27/2015	1676.90					
6/17/2015	1676.88					
7/7/2015	1676.91					
8/4/2015	1676.85					
9/10/2015	1670.58					
10/7/2015	1676.72					
11/3/2015	1676.43					
12/15/2015	1676.63					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-40	826476.78	26723971.04	Qal	1642.05	5/5/2000	1651.20
					5/26/2000	1652.98
					5/8/2001	1650.33
					4/30/2002	1651.10
					5/5/2003	1651.49
					5/4/2004	1651.60
					4/28/2005	1653.49
					4/1/2006	1656.23
					4/25/2006	1653.97
					5/3/2006	1652.33
					12/1/2006	1656.33
					5/7/2007	1656.58
					5/10/2008	1656.69
					5/13/2009	1656.83
					8/4/2009	1656.73
					8/20/2009	1654.55
					5/10/2010	1657.52
					5/5/2011	1657.59
5/8/2012	1657.43					
4/18/2013	1658.55					
5/8/2013	1658.51					
5/8/2014	1657.28					
1/13/2015	1656.70					
5/26/2015	1656.61					
PC-50	828326.94	26726722.30	Qal/xMCf/UMCf	1606.69	5/5/2000	1621.41
					5/25/2000	1621.34
					1/21/2001	1621.31
					5/7/2001	1620.28
					1/21/2002	1621.35
					4/30/2002	1621.27
					1/16/2003	1620.56
					5/5/2003	1620.41
					12/10/2003	1620.15
					5/3/2004	1620.40
					11/3/2004	1620.18
					4/26/2005	1621.11
					4/1/2006	1620.84
					4/25/2006	1621.79
					5/3/2006	1617.08
7/26/2006	1613.94					
8/1/2006	1622.02					
10/16/2006	1622.02					
1/22/2007	1622.05					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-50	828326.94	26726722.30	Qal/xMCf/UMCf	1606.69	5/2/2007	1620.84
					5/8/2008	1620.83
					6/6/2008	1621.84
					5/12/2009	1621.06
					8/3/2009	1620.71
					5/2/2011	1621.11
					5/7/2012	1620.87
					5/6/2013	1621.23
					5/6/2014	1620.98
					1/23/2015	1620.26
PC-53	829941.58	26730225.29	Qal	1570.39	5/5/2000	1578.56
					9/20/2000	1583.76
					1/23/2001	1577.78
					5/7/2001	1577.11
					1/23/2002	1578.41
					2/21/2002	1577.74
					4/29/2002	1576.41
					7/2/2002	1574.01
					8/1/2002	1573.55
					10/22/2002	1585.60
					11/27/2002	1577.75
					12/11/2002	1576.58
					1/7/2003	1573.16
					2/12/2003	1574.33
					3/12/2003	1574.32
					4/8/2003	1573.63
					5/6/2003	1572.75
					6/4/2003	1574.16
					7/9/2003	1572.65
					8/13/2003	1571.61
9/8/2003	1573.86					
10/14/2003	1571.37					
11/12/2003	1572.76					
12/12/2003	1571.89					
1/13/2004	1586.09					
2/12/2004	1579.25					
3/10/2004	1579.10					
4/14/2004	1576.12					
5/12/2004	1574.51					
6/9/2004	1573.05					
7/14/2004	1573.22					
8/12/2004	1574.46					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-53	829941.58	26730225.29	Qal	1570.39	9/10/2004	1572.82
					10/12/2004	1575.85
					11/10/2004	1575.69
					12/7/2004	1575.30
					1/12/2005	1575.41
					2/8/2005	1574.44
					3/10/2005	1574.72
					4/12/2005	1574.89
					5/11/2005	1574.29
					6/14/2005	1574.70
					7/13/2005	1584.89
					8/10/2005	1576.19
					9/14/2005	1574.02
					10/12/2005	1572.70
					11/8/2005	1572.75
					12/16/2005	1576.99
					1/11/2006	1572.52
					2/9/2006	1571.26
					3/7/2006	1570.64
					4/12/2006	1570.51
					5/10/2006	1569.62
					6/14/2006	1569.04
					7/12/2006	1568.80
					8/9/2006	1575.11
					9/13/2006	1571.45
					10/11/2006	1570.67
					11/8/2006	1574.83
					12/12/2006	1572.32
					1/10/2007	1571.78
					2/8/2007	1571.03
					3/15/2007	1571.34
					4/12/2007	1570.32
5/10/2007	1575.47					
6/14/2007	1576.81					
7/12/2007	1569.64					
8/17/2007	1570.74					
9/12/2007	1569.22					
10/10/2007	1568.61					
11/12/2007	1567.76					
12/10/2007	1568.14					
1/22/2008	1569.00					
2/13/2008	1580.31					
3/12/2008	1570.34					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-53	829941.58	26730225.29	Qal	1570.39	4/17/2008	1569.14
					5/15/2008	1569.54
					6/17/2008	1571.54
					7/17/2008	1572.02
					8/14/2008	1569.62
					9/9/2008	1568.75
					10/15/2008	1568.73
					11/12/2008	1582.00
					12/11/2008	1571.82
					1/15/2009	1574.39
					2/11/2009	1569.43
					3/11/2009	1569.11
					4/15/2009	1567.58
					5/12/2009	1567.12
					6/10/2009	1567.17
					7/14/2009	1567.17
					8/3/2009	1566.78
					9/17/2009	1566.60
					10/14/2009	1566.45
					11/10/2009	1566.51
					12/17/2009	1565.99
					1/13/2010	1565.56
					2/10/2010	1570.95
					3/10/2010	1567.94
					4/14/2010	1566.76
					5/19/2010	1569.55
					6/16/2010	1567.78
					7/14/2010	1566.44
					8/11/2010	1565.57
					9/16/2010	1580.11
					10/20/2010	1572.63
					11/10/2010	1568.98
12/15/2010	1567.00					
1/13/2011	1566.52					
2/15/2011	1565.82					
3/9/2011	1565.39					
4/12/2011	1572.78					
5/18/2011	1569.19					
6/15/2011	1568.01					
7/22/2011	1568.50					
8/18/2011	1568.40					
9/13/2011	1567.96					
10/10/2011	1567.44					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-53	829941.58	26730225.29	Qal	1570.39	11/8/2011	1567.72
					12/13/2011	1570.09
					1/12/2012	1567.31
					2/16/2012	1565.53
					3/13/2012	1566.25
					4/12/2012	1565.89
					5/23/2012	1565.41
					6/21/2012	1567.25
					7/10/2012	1567.19
					8/13/2012	1566.09
					9/11/2012	1568.71
					10/10/2012	1569.09
					11/14/2012	1568.69
					12/6/2012	1568.20
					1/16/2013	1568.22
					2/13/2013	1568.35
					3/13/2013	1566.48
					4/11/2013	1566.35
					5/23/2013	1566.52
					6/11/2013	1566.57
					7/11/2013	1566.30
					8/29/2013	1566.86
					9/20/2013	1568.06
					10/10/2013	1567.94
					11/7/2013	1567.85
					12/12/2013	1568.69
					1/15/2014	1568.88
					2/13/2014	1568.16
					3/13/2014	1567.77
					4/17/2014	1567.43
5/20/2014	1566.88					
6/12/2014	1566.61					
7/9/2014	1566.46					
8/7/2014	1566.84					
9/11/2014	1567.64					
10/15/2014	1568.06					
11/25/2014	1568.88					
12/29/2014	1568.48					
1/15/2015	1568.16					
1/21/2015	1567.86					
2/12/2015	1568.26					
3/12/2015	1567.79					
4/17/2015	1567.23					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-53	829941.58	26730225.29	Qal	1570.39	5/19/2015	1567.75
					6/24/2015	1567.73
					7/15/2015	1567.88
					8/12/2015	1568.03
					9/16/2015	1568.37
					10/14/2015	1568.57
					11/11/2015	1568.60
					12/10/2015	1578.67
PC-54	828296.34	26722067.79	Qal	1682.40	1/31/2000	1691.25
					5/1/2000	1691.30
					5/5/2000	1691.30
					9/18/2000	1690.58
					11/13/2000	1690.33
					2/1/2001	1689.85
					5/1/2001	1689.79
					5/4/2001	1689.79
					9/1/2001	1689.40
					11/1/2001	1689.21
					5/1/2002	1688.31
					9/9/2002	1687.85
					12/9/2002	1687.74
					12/11/2002	1687.74
					1/20/2003	1687.74
					1/23/2003	1687.74
					5/5/2003	1688.37
					7/7/2003	1688.06
					7/9/2003	1688.06
					8/13/2003	1688.08
					9/8/2003	1688.10
					10/5/2003	1687.90
					11/3/2003	1687.76
					11/4/2003	1687.76
					12/8/2003	1687.69
					1/8/2004	1687.62
					1/12/2004	1687.62
					2/2/2004	1687.61
3/1/2004	1687.86					
4/1/2004	1688.10					
5/3/2004	1688.21					
6/1/2004	1687.89					
6/10/2004	1687.89					
7/1/2004	1687.80					
7/12/2004	1687.80					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-54	828296.34	26722067.79	Qal	1682.40	8/2/2004	1684.80
					9/7/2004	1687.85
					9/8/2004	1687.85
					10/4/2004	1687.65
					10/12/2004	1687.65
					11/1/2004	1687.60
					11/10/2004	1687.60
					12/6/2004	1687.92
					1/3/2005	1688.56
					1/7/2005	1688.56
					1/31/2005	1688.83
					2/7/2005	1688.83
					3/7/2005	1689.40
					3/10/2005	1689.40
					5/2/2005	1689.54
					6/6/2005	1689.52
					6/16/2005	1689.52
					7/11/2005	1689.49
					7/15/2005	1689.49
					9/16/2005	1689.50
					10/3/2005	1689.38
					10/14/2005	1689.38
					10/31/2005	1689.51
					11/7/2005	1689.51
					12/19/2005	1689.42
					1/3/2006	1689.36
					1/9/2006	1689.36
					1/30/2006	1689.33
					2/1/2006	1689.33
					3/10/2006	1689.32
4/1/2006	1689.35					
4/13/2006	1689.27					
4/25/2006	1557.48					
5/1/2006	1689.29					
6/14/2006	1689.25					
7/12/2006	1689.25					
7/26/2006	1555.56					
7/31/2006	1689.22					
8/1/2006	1689.15					
9/13/2006	1689.15					
10/13/2006	1689.10					
10/17/2006	1689.18					
10/30/2006	1689.30					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-54	828296.34	26722067.79	Qal	1682.40	12/18/2006	1689.08
					1/11/2007	1689.05
					1/29/2007	1688.97
					3/16/2007	1688.94
					4/13/2007	1688.90
					4/30/2007	1688.89
					6/18/2007	1688.86
					7/17/2007	1688.66
					7/30/2007	1688.56
					9/18/2007	1688.28
					10/17/2007	1688.12
					11/5/2007	1687.94
					12/18/2007	1687.61
					1/22/2008	1687.32
					2/4/2008	1687.27
					3/12/2008	1686.87
					4/18/2008	1686.67
					5/5/2008	1685.58
					6/6/2008	1686.39
					6/23/2008	1686.24
					7/21/2008	1686.10
					8/4/2008	1686.04
					9/15/2008	1686.22
					10/12/2008	1686.22
					11/4/2008	1685.76
					12/12/2008	1685.62
					1/20/2009	1685.59
					2/2/2009	1685.58
					3/12/2009	1685.57
					5/4/2009	1685.47
6/11/2009	1685.40					
7/16/2009	1685.29					
8/3/2009	1685.25					
9/22/2009	1685.02					
10/12/2009	1684.99					
11/2/2009	1684.89					
12/22/2009	1684.87					
1/25/2010	1684.92					
2/1/2010	1685.08					
3/11/2010	1685.48					
4/20/2010	1685.85					
4/29/2010	1685.88					
5/1/2010	1685.88					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-54	828296.34	26722067.79	Qal	1682.40	5/3/2010	1685.84
					6/17/2010	1685.99
					7/19/2010	1686.08
					8/2/2010	1686.10
					9/21/2010	1686.24
					10/6/2010	1686.29
					10/20/2010	1686.22
					11/2/2010	1686.41
					12/14/2010	1686.09
					1/18/2011	1686.09
					2/7/2011	1685.91
					3/14/2011	1684.94
					4/11/2011	1685.43
					4/18/2011	1685.22
					5/5/2011	1685.11
					6/14/2011	1684.75
					8/1/2011	1684.40
					9/14/2011	1681.08
					10/3/2011	1683.93
					10/12/2011	1683.88
					10/31/2011	1683.74
					12/14/2011	1683.41
					1/10/2012	1683.24
					2/6/2012	1683.15
					3/15/2012	1682.68
					4/11/2012	1682.50
					4/17/2012	1682.73
					5/8/2012	1682.42
					6/20/2012	1682.12
					7/12/2012	1682.73
					8/6/2012	1681.89
					9/13/2012	1681.42
10/16/2012	1681.31					
10/18/2012	1681.78					
11/5/2012	1681.83					
12/11/2012	1681.20					
1/22/2013	1681.89					
2/4/2013	1681.92					
3/14/2013	1681.78					
4/10/2013	1681.74					
4/15/2013	1681.57					
5/8/2013	1681.72					
6/13/2013	1681.59					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-54	828296.34	26722067.79	Qal	1682.40	7/9/2013	1681.52
					8/29/2013	1681.46
					9/16/2013	1681.50
					10/9/2013	1681.42
					10/15/2013	1681.44
					11/11/2013	1681.39
					12/9/2013	1681.35
					1/7/2014	1681.36
					2/5/2014	1681.31
					3/14/2014	1681.24
					4/7/2014	1681.13
					4/18/2014	1681.15
					5/8/2014	1681.05
					6/19/2014	1680.91
					7/7/2014	1680.86
					8/13/2014	1680.72
					9/18/2014	1680.68
					10/6/2014	1680.57
					10/22/2014	1680.57
					11/21/2014	1680.42
					12/4/2014	1680.29
					1/13/2015	1680.12
					1/20/2015	1680.15
					2/24/2015	1679.98
3/26/2015	1679.95					
3/30/2015	1679.90					
4/15/2015	1679.87					
4/21/2015	1679.90					
5/26/2015	1679.69					
6/17/2015	1679.62					
8/4/2015	1679.50					
9/10/2015	1679.63					
10/7/2015	1679.79					
11/3/2015	1679.68					
12/15/2015	1679.51					
PC-55	828530.49	26728056.66	Qal	1584.65	5/5/2000	1599.67
					1/21/2001	1599.88
					5/7/2001	1598.22
					11/5/2001	1600.45
					12/17/2001	1600.35
					1/21/2002	1599.96
					2/21/2002	1599.71
3/19/2002	1599.60					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-55	828530.49	26728056.66	Qal	1584.65	4/30/2002	1599.30
					12/16/2002	1594.74
					5/8/2003	1592.75
					8/13/2003	1592.82
					9/8/2003	1592.76
					10/13/2003	1592.58
					11/11/2003	1592.52
					12/11/2003	1592.56
					1/12/2004	1592.87
					2/11/2004	1593.28
					3/8/2004	1593.88
					4/15/2004	1593.72
					5/12/2004	1593.25
					6/9/2004	1592.92
					7/13/2004	1592.43
					8/12/2004	1592.67
					9/7/2004	1592.34
					10/12/2004	1592.58
					11/10/2004	1592.77
					12/7/2004	1592.33
					1/12/2005	1592.66
					2/8/2005	1592.68
					3/10/2005	1593.01
					4/12/2005	1593.00
					6/14/2005	1592.78
					7/11/2005	1592.93
					8/11/2005	1593.55
					9/15/2005	1592.96
					10/13/2005	1592.60
					11/8/2005	1592.47
12/14/2005	1592.26					
1/11/2006	1592.11					
2/7/2006	1592.01					
3/7/2006	1591.78					
4/12/2006	1591.57					
5/10/2006	1591.54					
6/14/2006	1591.22					
7/12/2006	1591.21					
8/9/2006	1591.23					
9/13/2006	1592.12					
10/11/2006	1592.42					
11/8/2006	1592.97					
11/14/2006	1593.50					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-55	828530.49	26728056.66	Qal	1584.65	12/12/2006	1592.94
					1/8/2007	1592.97
					1/11/2007	1593.39
					1/16/2007	1593.08
					2/8/2007	1592.25
					3/13/2007	1591.82
					4/10/2007	1591.54
					4/16/2007	1591.85
					4/17/2007	1591.68
					5/8/2007	1591.23
					6/13/2007	1592.58
					7/12/2007	1590.77
					8/14/2007	1590.92
					9/12/2007	1590.25
					10/10/2007	1590.63
					11/12/2007	1590.95
					12/10/2007	1590.86
					2/13/2008	1590.67
					3/12/2008	1590.81
					4/16/2008	1590.67
					5/13/2008	1590.73
					6/17/2008	1590.65
					7/9/2008	1588.95
					7/15/2008	1590.83
					8/11/2008	1590.95
					9/9/2008	1590.98
					10/14/2008	1590.81
					10/24/2008	1589.25
					11/11/2008	1591.06
					12/10/2008	1591.23
1/13/2009	1591.21					
2/10/2009	1591.47					
3/10/2009	1591.33					
4/14/2009	1591.30					
4/16/2009	1589.47					
5/12/2009	1591.06					
6/9/2009	1590.97					
7/14/2009	1590.78					
8/3/2009	1592.08					
9/17/2009	1591.45					
10/13/2009	1591.72					
11/10/2009	1591.63					
12/16/2009	1591.11					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-55	828530.49	26728056.66	Qal	1584.65	1/12/2010	1590.80
					2/9/2010	1591.11
					3/10/2010	1591.25
					4/14/2010	1590.88
					6/15/2010	1590.58
					7/13/2010	1590.55
					8/12/2010	1590.44
					9/15/2010	1588.50
					10/13/2010	1590.83
					11/9/2010	1590.95
					12/16/2010	1589.58
					1/11/2011	1591.03
					2/14/2011	1590.46
					3/8/2011	1590.41
					4/11/2011	1590.91
					5/19/2011	1591.00
					6/16/2011	1590.98
					7/22/2011	1590.92
					8/19/2011	1591.29
					9/14/2011	1591.31
					10/11/2011	1590.99
					11/8/2011	1591.33
					12/13/2011	1591.32
					1/11/2012	1591.13
					2/14/2012	1590.94
					3/13/2012	1590.63
					5/23/2012	1590.41
					6/21/2012	1590.44
					7/10/2012	1590.39
					8/14/2012	1590.66
9/10/2012	1591.11					
10/9/2012	1591.56					
11/14/2012	1591.66					
12/5/2012	1590.06					
1/16/2013	1591.16					
2/12/2013	1590.91					
3/12/2013	1590.79					
4/9/2013	1590.65					
5/23/2013	1590.67					
6/10/2013	1590.95					
7/10/2013	1591.11					
8/29/2013	1591.15					
9/24/2013	1591.43					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-55	828530.49	26728056.66	Qal	1584.65	10/11/2013	1591.57
					11/8/2013	1591.92
					12/13/2013	1591.49
					1/16/2014	1591.33
					2/14/2014	1591.07
					3/13/2014	1590.96
					4/16/2014	1590.84
					5/21/2014	1590.57
					6/13/2014	1590.54
					7/10/2014	1590.50
					8/8/2014	1590.92
					9/12/2014	1591.13
					10/15/2014	1591.37
					11/25/2014	1591.47
					12/30/2014	1591.57
					1/15/2015	1591.24
					2/13/2015	1591.21
					3/10/2015	1591.22
					5/27/2015	1591.02
					PC-56	830645.29
4/30/2000	1562.38					
9/20/2000	1563.28					
5/7/2001	1560.83					
1/21/2002	1563.07					
4/29/2002	1561.91					
4/10/2003	1560.20					
5/6/2003	1559.08					
9/8/2003	1557.66					
10/14/2003	1558.51					
11/12/2003	1559.11					
12/10/2003	1559.20					
1/12/2004	1560.01					
2/10/2004	1560.91					
3/8/2004	1561.92					
4/13/2004	1561.13					
5/12/2004	1559.66					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-56	830645.29	26732289.43	Qal/xMCf/UMCf	1544.36	6/9/2004	1558.36
					7/12/2004	1558.31
					8/10/2004	1558.77
					9/3/2004	1558.24
					10/12/2004	1559.41
					11/10/2004	1560.61
					12/7/2004	1560.66
					1/12/2005	1562.14
					2/8/2005	1560.78
					3/7/2005	1561.36
					4/12/2005	1560.24
					5/11/2005	1559.37
					6/14/2005	1558.57
					7/11/2005	1558.48
					8/8/2005	1560.23
					9/13/2005	1559.30
					10/12/2005	1559.42
					11/8/2005	1559.30
					12/14/2005	1560.07
					1/9/2006	1559.64
					2/7/2006	1559.76
					3/8/2006	1558.22
					4/12/2006	1558.04
					4/25/2006	1558.22
					5/10/2006	1557.09
					6/14/2006	1556.12
					7/12/2006	1555.42
					7/26/2006	1556.30
					8/1/2006	1560.57
					8/9/2006	1558.03
					9/13/2006	1557.50
					10/10/2006	1557.52
10/16/2006	1568.41					
11/7/2006	1560.54					
11/15/2006	1561.00					
12/12/2006	1559.79					
1/8/2007	1559.39					
1/11/2007	1560.12					
1/22/2007	1567.80					
2/8/2007	1558.84					
3/12/2007	1558.87					
4/9/2007	1557.82					
4/17/2007	1558.22					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-56	830645.29	26732289.43	Qal/xMCf/UMCf	1544.36	5/8/2007	1558.99
					6/11/2007	1557.87
					7/12/2007	1555.77
					8/14/2007	1556.49
					9/12/2007	1555.41
					10/10/2007	1555.70
					11/12/2007	1555.08
					12/10/2007	1555.37
					1/7/2008	1555.96
					2/11/2008	1555.46
					3/10/2008	1556.92
					4/17/2008	1556.53
					5/14/2008	1556.31
					6/4/2008	1556.77
					6/17/2008	1556.16
					7/9/2008	1557.07
					7/14/2008	1556.59
					8/12/2008	1556.04
					9/9/2008	1555.67
					10/14/2008	1555.74
					10/24/2008	1555.89
					11/10/2008	1558.96
					12/8/2008	1557.88
					1/12/2009	1557.86
					2/9/2009	1556.81
					3/9/2009	1555.92
					4/14/2009	1554.73
					4/15/2009	1555.49
					5/11/2009	1554.23
					6/10/2009	1553.81
7/13/2009	1553.64					
8/4/2009	1552.18					
8/10/2009	1553.41					
9/16/2009	1553.07					
10/12/2009	1553.14					
11/9/2009	1553.26					
12/14/2009	1553.13					
1/12/2010	1552.94					
2/9/2010	1555.40					
3/9/2010	1555.22					
4/12/2010	1554.02					
5/18/2010	1554.43					
6/15/2010	1553.82					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-56	830645.29	26732289.43	Qal/xMCf/UMCf	1544.36	7/13/2010	1553.29
					8/9/2010	1552.64
					9/13/2010	1551.19
					10/12/2010	1553.38
					11/8/2010	1554.96
					12/13/2010	1552.89
					1/10/2011	1554.32
					2/14/2011	1553.53
					3/7/2011	1553.83
					4/11/2011	1556.75
					5/16/2011	1555.32
					6/14/2011	1554.48
					7/20/2011	1554.57
					8/17/2011	1554.68
					9/12/2011	1554.05
					10/11/2011	1555.11
					11/7/2011	1554.86
					12/12/2011	1555.10
					1/11/2012	1554.79
					2/15/2012	1554.04
					3/12/2012	1554.08
					4/11/2012	1553.55
					5/22/2012	1553.02
					6/11/2012	1552.76
					7/10/2012	1552.85
					8/15/2012	1552.83
					9/10/2012	1552.71
					10/9/2012	1555.81
					11/13/2012	1555.50
					2/12/2013	1555.05
					3/12/2013	1554.62
					4/10/2013	1554.68
5/21/2013	1554.31					
6/10/2013	1554.25					
7/10/2013	1554.09					
8/28/2013	1554.75					
10/8/2013	1555.71					
11/6/2013	1555.89					
12/11/2013	1556.65					
1/14/2014	1556.83					
2/12/2014	1556.22					
3/12/2014	1555.84					
4/16/2014	1555.46					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-56	830645.29	26732289.43	Qal/xMCf/UMCf	1544.36	5/16/2014	1555.10
					6/11/2014	1554.81
					7/8/2014	1555.01
					8/5/2014	1554.65
					9/10/2014	1555.16
					10/14/2014	1555.61
					11/24/2014	1556.27
					12/22/2014	1556.26
					1/13/2015	1556.20
					1/21/2015	1556.12
					2/10/2015	1556.30
					3/9/2015	1556.04
					4/16/2015	1555.45
					5/14/2015	1555.62
					6/23/2015	1555.41
					7/14/2015	1555.66
8/11/2015	1555.73					
9/15/2015	1556.02					
11/10/2015	1556.15					
12/9/2015	1556.89					
PC-58	831123.78	26732118.20	Qal	1554.54	1/13/2000	1563.56
					4/30/2000	1561.89
					9/20/2000	1562.29
					5/7/2001	1560.28
					1/21/2002	1563.05
					4/29/2002	1561.41
					4/9/2003	1560.39
					5/6/2003	1559.33
					6/4/2003	1558.03
					7/9/2003	1557.12
					9/8/2003	1557.91
					10/14/2003	1557.50
					11/12/2003	1558.30
					12/10/2003	1558.33
					1/12/2004	1559.67
					2/10/2004	1560.20
3/8/2004	1562.80					
4/13/2004	1561.30					
5/12/2004	1560.04					
6/9/2004	1558.88					
7/12/2004	1558.72					
8/10/2004	1559.09					
9/7/2004	1558.84					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-58	831123.78	26732118.20	Qal	1554.54	10/12/2004	1559.47
					11/10/2004	1560.38
					12/7/2004	1560.56
					1/12/2005	1562.16
					2/8/2005	1560.80
					3/7/2005	1561.99
					4/12/2005	1560.29
					5/11/2005	1560.15
					6/14/2005	1558.94
					7/11/2005	1558.62
					8/8/2005	1560.59
					9/13/2005	1559.68
					10/12/2005	1559.07
					11/8/2005	1559.48
					12/14/2005	1559.93
					1/9/2006	1559.89
					2/7/2006	1560.00
					3/8/2006	1558.67
					4/12/2006	1558.40
					4/25/2006	1558.15
					5/10/2006	1557.89
					6/14/2006	1556.94
					7/12/2006	1556.05
					7/26/2006	1564.91
					8/1/2006	1561.69
					8/9/2006	1557.32
					9/13/2006	1558.10
					10/10/2006	1558.20
					10/16/2006	1570.19
					11/7/2006	1560.70
					12/12/2006	1560.18
					1/8/2007	1559.91
1/22/2007	1568.41					
2/8/2007	1559.31					
3/12/2007	1559.16					
4/9/2007	1558.24					
5/8/2007	1558.89					
6/11/2007	1557.58					
7/12/2007	1555.95					
8/14/2007	1556.23					
10/10/2007	1555.59					
11/12/2007	1555.03					
12/10/2007	1557.75					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-58	831123.78	26732118.20	Qal	1554.54	1/7/2008	1555.76
					2/11/2008	1555.57
					3/10/2008	1557.18
					4/17/2008	1557.16
					5/14/2008	1556.87
					6/4/2008	1564.63
					6/17/2008	1556.38
					7/14/2008	1556.64
					8/12/2008	1556.05
					9/9/2008	1555.56
					10/14/2008	1555.54
					11/10/2008	1557.58
					12/8/2008	1557.42
					1/12/2009	1557.10
					2/9/2009	1556.52
					3/9/2009	1555.57
					4/14/2009	1554.51
					5/11/2009	1553.94
					6/10/2009	1553.49
					7/13/2009	1553.33
					8/4/2009	1553.14
					8/10/2009	1553.06
					9/16/2009	1552.72
					10/12/2009	1551.70
					11/9/2009	1552.80
					12/14/2009	1552.71
					1/12/2010	1552.52
					2/9/2010	1554.72
					3/9/2010	1554.77
					4/12/2010	1553.60
5/18/2010	1553.82					
6/15/2010	1553.33					
7/13/2010	1552.85					
8/9/2010	1552.28					
9/13/2010	1550.80					
10/12/2010	1552.73					
11/8/2010	1553.29					
12/13/2010	1552.04					
1/10/2011	1553.86					
2/14/2011	1553.09					
3/7/2011	1553.03					
4/11/2011	1555.86					
5/16/2011	1554.69					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-58	831123.78	26732118.20	Qal	1554.54	6/14/2011	1553.96
					7/20/2011	1554.02
					8/17/2011	1554.26
					9/12/2011	1555.69
					10/11/2011	1554.53
					11/7/2011	1554.27
					12/12/2011	1554.50
					1/11/2012	1554.07
					2/15/2012	1553.60
					3/12/2012	1553.64
					4/11/2012	1553.06
					5/22/2012	1552.53
					6/11/2012	1552.30
					7/10/2012	1552.51
					8/15/2012	1551.36
					9/10/2012	1551.81
					10/9/2012	1554.34
					11/13/2012	1553.96
					2/12/2013	1554.17
					3/12/2013	1554.02
					4/10/2013	1553.29
					5/21/2013	1553.55
					6/10/2013	1553.52
					7/10/2013	1553.28
					8/28/2013	1553.93
					9/19/2013	1554.93
					10/8/2013	1554.86
					11/6/2013	1554.96
					12/11/2013	1555.72
					1/14/2014	1555.96
2/12/2014	1555.37					
3/12/2014	1555.00					
4/16/2014	1554.61					
5/16/2014	1554.30					
6/11/2014	1554.00					
7/8/2014	1554.54					
8/5/2014	1553.82					
9/10/2014	1554.33					
10/14/2014	1554.75					
11/24/2014	1555.37					
12/22/2014	1555.42					
1/13/2015	1555.38					
1/21/2015	1554.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-58	831123.78	26732118.20	Qal	1554.54	2/10/2015	1555.50
					3/9/2015	1555.30
					5/14/2015	1554.84
					6/23/2015	1554.80
					7/14/2015	1554.80
					8/11/2015	1554.92
					9/15/2015	1555.05
					10/13/2015	1549.36
					11/10/2015	1555.21
					12/9/2015	1555.70
PC-59	830150.30	26732452.69	Qal/xMCf/UMCf	1554.01	1/13/2000	1562.42
					4/30/2000	1561.95
					9/20/2000	1561.07
					5/7/2001	1559.08
					1/21/2002	1561.56
					4/29/2002	1560.07
					4/9/2003	1559.87
					5/6/2003	1558.00
					6/4/2003	1556.87
					7/9/2003	1555.72
					9/8/2003	1556.36
					10/14/2003	1557.49
					11/12/2003	1558.30
					12/10/2003	1558.31
					1/12/2004	1557.98
					2/10/2004	1560.16
					3/8/2004	1560.13
					4/13/2004	1559.83
					5/12/2004	1558.40
					6/9/2004	1557.10
					7/12/2004	1556.81
					8/10/2004	1556.99
					9/7/2004	1556.69
					10/12/2004	1557.63
					11/10/2004	1558.48
					12/7/2004	1559.30
					1/12/2005	1560.64
2/8/2005	1559.73					
3/7/2005	1560.33					
4/12/2005	1559.10					
5/11/2005	1558.16					
6/14/2005	1557.07					
					7/11/2005	1557.64

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-59	830150.30	26732452.69	Qal/xMCf/UMCf	1554.01	8/8/2005	1558.59
					9/13/2005	1557.83
					10/12/2005	1557.36
					11/8/2005	1558.16
					12/14/2005	1558.21
					1/9/2006	1558.46
					2/7/2006	1557.79
					3/8/2006	1557.34
					4/12/2006	1557.09
					5/10/2006	1556.25
					6/14/2006	1555.24
					7/12/2006	1554.64
					8/9/2006	1555.63
					9/13/2006	1556.46
					10/10/2006	1556.58
					11/7/2006	1558.99
					12/12/2006	1558.68
					1/8/2007	1558.36
					2/8/2007	1557.97
					3/12/2007	1558.01
					4/9/2007	1558.18
					5/8/2007	1558.77
					6/11/2007	1557.88
					7/12/2007	1554.94
					8/14/2007	1555.55
					9/12/2007	1555.79
					10/10/2007	1555.25
					11/12/2007	1554.92
					12/10/2007	1555.40
					1/7/2008	1555.70
2/11/2008	1555.28					
3/10/2008	1556.43					
4/17/2008	1556.01					
5/14/2008	1555.76					
6/17/2008	1555.50					
7/14/2008	1555.87					
8/12/2008	1555.66					
9/9/2008	1555.42					
10/14/2008	1555.42					
11/10/2008	1556.98					
12/8/2008	1557.18					
1/12/2009	1556.90					
2/9/2009	1556.27					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-59	830150.30	26732452.69	Qal/xMCf/UMCf	1554.01	3/9/2009	1555.77
					4/14/2009	1554.91
					5/11/2009	1554.40
					6/10/2009	1554.06
					7/13/2009	1553.82
					8/10/2009	1553.73
					9/16/2009	1553.47
					10/12/2009	1553.60
					11/9/2009	1553.03
					12/14/2009	1553.76
					1/12/2010	1553.62
					2/9/2010	1555.19
					3/9/2010	1555.25
					4/12/2010	1554.60
					5/18/2010	1554.63
					6/15/2010	1554.16
					7/13/2010	1553.73
					8/9/2010	1553.16
					9/14/2010	1551.83
					10/12/2010	1554.63
					11/8/2010	1555.08
					12/13/2010	1553.23
					1/10/2011	1554.77
					2/14/2011	1554.11
					3/7/2011	1553.94
					4/11/2011	1555.77
					5/16/2011	1555.74
					6/14/2011	1555.01
					7/20/2011	1555.07
					8/17/2011	1555.29
9/12/2011	1554.45					
10/11/2011	1555.33					
11/7/2011	1555.49					
12/12/2011	1555.57					
1/11/2012	1555.16					
2/15/2012	1554.78					
3/12/2012	1555.00					
4/11/2012	1554.41					
5/22/2012	1554.06					
6/11/2012	1553.74					
7/10/2012	1553.63					
8/15/2012	1553.74					
9/10/2012	1553.62					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-59	830150.30	26732452.69	Qal/xMCf/UMCf	1554.01	10/9/2012	1556.42
					11/13/2012	1556.12
					2/12/2013	1555.65
					3/12/2013	1555.71
					4/10/2013	1555.55
					5/21/2013	1555.36
					6/10/2013	1555.26
					7/10/2013	1555.09
					8/28/2013	1555.74
					9/19/2013	1556.51
					10/8/2013	1556.54
					11/6/2013	1556.55
					12/11/2013	1557.36
					1/14/2014	1557.42
					2/12/2014	1556.84
					3/12/2014	1556.51
					4/16/2014	1556.23
					5/16/2014	1555.91
					6/11/2014	1555.61
					7/8/2014	1555.44
					8/5/2014	1555.39
					9/10/2014	1555.98
					10/14/2014	1556.38
					11/24/2014	1556.78
					12/22/2014	1556.86
					1/20/2015	1556.70
					2/10/2015	1556.93
3/9/2015	1556.54					
4/16/2015	1556.29					
5/14/2015	1556.34					
6/23/2015	1556.22					
7/14/2015	1556.29					
8/11/2015	1556.16					
9/15/2015	1556.60					
10/13/2015	1556.79					
11/10/2015	1556.75					
12/9/2015	1556.77					
PC-60	830405.14	26732358.75	Qal	1552.26	1/12/2000	1564.03
					4/30/2000	1562.57
					9/20/2000	1563.56
					5/7/2001	1560.90
					1/21/2002	1563.36
4/29/2002	1561.84					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-60	830405.14	26732358.75	Qal	1552.26	4/9/2003	1560.45
					5/6/2003	1559.27
					6/4/2003	1558.51
					7/9/2003	1557.24
					9/8/2003	1557.89
					10/14/2003	1557.14
					11/12/2003	1557.73
					12/10/2003	1557.92
					1/12/2004	1560.18
					2/10/2004	1559.47
					3/8/2004	1562.15
					4/13/2004	1561.39
					5/12/2004	1559.89
					6/9/2004	1558.57
					7/12/2004	1558.54
					8/10/2004	1559.00
					9/7/2004	1558.45
					10/12/2004	1559.61
					11/10/2004	1560.67
					12/7/2004	1560.89
					1/12/2005	1562.29
					2/8/2005	1561.05
					3/7/2005	1561.61
					4/12/2005	1560.45
					5/11/2005	1559.59
					6/14/2005	1558.75
					7/11/2005	1558.66
					8/8/2005	1560.46
					9/13/2005	1559.49
					10/12/2005	1559.52
11/8/2005	1559.47					
12/14/2005	1560.22					
1/9/2006	1559.80					
2/7/2006	1558.95					
3/8/2006	1558.37					
4/12/2006	1558.10					
5/10/2006	1557.25					
6/14/2006	1556.27					
7/12/2006	1555.59					
8/9/2006	1557.21					
9/13/2006	1557.67					
10/10/2006	1557.69					
11/7/2006	1560.74					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-60	830405.14	26732358.75	Qal	1552.26	12/12/2006	1559.96
					1/8/2007	1559.56
					2/8/2007	1559.03
					3/12/2007	1559.05
					4/9/2007	1557.64
					5/8/2007	1557.94
					6/11/2007	1556.85
					7/12/2007	1555.97
					8/14/2007	1556.67
					9/12/2007	1555.64
					10/10/2007	1555.89
					11/12/2007	1554.50
					12/10/2007	1555.60
					1/7/2008	1556.19
					2/11/2008	1555.66
					3/10/2008	1557.09
					4/17/2008	1556.70
					5/14/2008	1556.47
					6/17/2008	1556.33
					7/14/2008	1556.90
					8/12/2008	1556.29
					9/9/2008	1555.91
					10/14/2008	1555.88
					11/10/2008	1559.26
					12/8/2008	1558.12
					1/12/2009	1558.10
					2/9/2009	1557.02
					3/9/2009	1556.17
					4/14/2009	1554.96
					5/11/2009	1554.43
6/10/2009	1554.03					
7/13/2009	1553.87					
8/10/2009	1553.67					
9/16/2009	1553.39					
10/12/2009	1553.30					
11/9/2009	1554.25					
12/14/2009	1553.42					
1/12/2010	1553.23					
2/9/2010	1555.62					
3/9/2010	1555.44					
4/12/2010	1554.30					
5/18/2010	1554.72					
6/15/2010	1554.10					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-60	830405.14	26732358.75	Qal	1552.26	7/13/2010	1553.56
					8/9/2010	1552.90
					9/13/2010	1551.46
					10/12/2010	1553.75
					11/8/2010	1555.29
					12/13/2010	1553.12
					1/10/2011	1554.53
					2/14/2011	1553.77
					3/7/2011	1554.07
					4/11/2011	1557.13
					5/16/2011	1555.63
					6/14/2011	1554.76
					7/20/2011	1554.86
					8/17/2011	1555.00
					9/12/2011	1554.57
					10/11/2011	1555.45
					11/7/2011	1555.19
					12/12/2011	1555.42
					1/11/2012	1554.91
					2/15/2012	1554.35
					3/12/2012	1554.48
					4/11/2012	1553.86
					5/22/2012	1553.32
					6/11/2012	1553.11
					7/10/2012	1553.05
					8/15/2012	1553.16
					9/10/2012	1553.07
					10/9/2012	1556.17
					11/13/2012	1555.83
					2/12/2013	1555.47
					3/12/2013	1555.07
					4/10/2013	1554.96
5/21/2013	1554.76					
6/10/2013	1554.71					
7/10/2013	1546.52					
8/28/2013	1555.19					
9/19/2013	1556.16					
10/8/2013	1556.16					
11/6/2013	1556.28					
12/11/2013	1557.09					
1/14/2014	1557.31					
2/12/2014	1556.65					
3/12/2014	1556.26					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-60	830405.14	26732358.75	Qal	1552.26	4/16/2014	1555.89
					5/16/2014	1555.49
					6/11/2014	1555.21
					7/8/2014	1555.34
					8/5/2014	1555.05
					9/10/2014	1555.56
					10/14/2014	1556.06
					12/22/2014	1556.69
					1/13/2015	1556.61
					1/21/2015	1556.47
					2/10/2015	1556.76
					3/9/2015	1556.45
					5/14/2015	1556.06
					6/23/2015	1555.93
					7/14/2015	1556.14
					8/11/2015	1556.12
9/15/2015	1556.42					
10/13/2015	1556.58					
11/10/2015	1556.52					
12/9/2015	1557.22					
PC-62	829764.28	26732733.52	Qal/xMCf/UMCf	1551.02	1/12/2000	1560.83
					4/30/2000	1559.42
					9/20/2000	1559.80
					5/7/2001	1559.06
					1/21/2002	1560.61
					4/29/2002	1559.25
					4/10/2003	1559.29
					5/6/2003	1559.03
					7/9/2003	1555.28
					9/8/2003	1555.95
					10/14/2003	1556.29
					11/12/2003	1556.69
					12/10/2003	1556.96
					1/12/2004	1557.22
					2/10/2004	1558.25
					3/8/2004	1559.30
4/13/2004	1559.16					
5/12/2004	1557.74					
6/9/2004	1556.56					
7/12/2004	1556.32					
8/10/2004	1556.26					
9/7/2004	1556.10					
10/12/2004	1556.84					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-62	829764.28	26732733.52	Qal/xMCf/UMCf	1551.02	11/10/2004	1557.69
					12/7/2004	1558.70
					1/12/2005	1560.14
					2/8/2005	1559.17
					3/7/2005	1559.82
					4/12/2005	1558.65
					5/11/2005	1557.65
					6/14/2005	1556.51
					7/11/2005	1556.80
					8/8/2005	1557.76
					9/13/2005	1557.09
					10/12/2005	1556.74
					11/8/2005	1557.73
					12/14/2005	1557.78
					1/9/2006	1557.80
					2/7/2006	1557.26
					3/8/2006	1556.96
					4/12/2006	1556.76
					5/10/2006	1556.05
					6/14/2006	1555.16
					7/12/2006	1554.66
					7/26/2006	1555.44
					8/1/2006	1557.45
					8/9/2006	1555.61
					9/13/2006	1556.31
					10/10/2006	1556.38
					10/16/2006	1556.83
					11/7/2006	1558.36
					12/12/2006	1558.12
					1/8/2007	1557.91
1/22/2007	1565.71					
2/8/2007	1557.60					
3/12/2007	1557.69					
4/9/2007	1557.04					
5/1/2007	1556.62					
5/8/2007	1556.91					
6/11/2007	1555.88					
7/12/2007	1554.82					
8/14/2007	1555.47					
9/12/2007	1554.84					
10/10/2007	1555.27					
11/12/2007	1555.08					
12/10/2007	1555.52					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-62	829764.28	26732733.52	Qal/xMCf/UMCf	1551.02	1/7/2008	1555.73
					2/11/2008	1555.46
					3/10/2008	1556.35
					4/17/2008	1556.02
					5/9/2008	1555.71
					6/4/2008	1555.53
					6/17/2008	1555.30
					7/14/2008	1555.74
					8/12/2008	1555.64
					9/9/2008	1555.49
					10/14/2008	1555.48
					11/10/2008	1556.29
					12/8/2008	1556.80
					1/12/2009	1556.44
					2/9/2009	1556.24
					3/9/2009	1555.80
					4/14/2009	1555.14
					5/11/2009	1554.74
					6/10/2009	1554.36
					7/13/2009	1554.21
					8/4/2009	1554.17
					8/10/2009	1554.10
					9/16/2009	1553.91
					10/12/2009	1554.07
					11/9/2009	1554.31
					12/14/2009	1554.34
					1/12/2010	1554.24
					2/9/2010	1555.57
					3/9/2010	1555.72
					4/12/2010	1555.12
5/18/2010	1554.97					
6/15/2010	1554.52					
7/13/2010	1554.16					
8/9/2010	1553.69					
9/14/2010	1552.36					
10/12/2010	1554.87					
11/8/2010	1555.34					
12/13/2010	1553.41					
1/10/2011	1555.21					
2/14/2011	1554.68					
3/7/2011	1553.93					
4/11/2011	1556.78					
5/16/2011	1556.10					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-62	829764.28	26732733.52	Qal/xMCf/UMCf	1551.02	6/14/2011	1555.45
					7/20/2011	1555.56
					8/17/2011	1555.74
					9/12/2011	1555.37
					10/11/2011	1556.25
					11/7/2011	1556.00
					12/12/2011	1555.96
					1/11/2012	1555.65
					2/15/2012	1555.45
					3/12/2012	1555.60
					4/11/2012	1555.10
					5/23/2012	1554.94
					6/11/2012	1554.48
					7/10/2012	1554.55
					8/15/2012	1554.53
					9/10/2012	1554.42
					10/9/2012	1556.91
					11/13/2012	1556.58
					2/12/2013	1555.94
					3/12/2013	1556.41
					4/10/2013	1556.36
					5/21/2013	1556.06
					6/10/2013	1555.96
					7/10/2013	1555.79
					8/28/2013	1556.45
					9/19/2013	1557.05
					10/8/2013	1557.11
					11/6/2013	1557.10
					12/11/2013	1557.82
					1/14/2014	1557.81
2/12/2014	1557.27					
3/12/2014	1557.00					
4/16/2014	1556.72					
5/16/2014	1556.40					
6/11/2014	1556.17					
7/8/2014	1555.91					
8/5/2014	1556.01					
9/10/2014	1556.53					
10/14/2014	1556.85					
11/24/2014	1557.20					
12/22/2014	1557.32					
1/13/2015	1557.12					
2/11/2015	1557.31					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-62	829764.28	26732733.52	Qal/xMCf/UMCf	1551.02	3/9/2015	1557.06
					4/16/2015	1556.61
					5/19/2015	1556.87
					6/23/2015	1556.65
					7/14/2015	1556.63
					8/11/2015	1556.73
					9/15/2015	1557.05
					10/13/2015	1557.28
					11/10/2015	1557.31
12/11/2015	1557.49					
PC-64	827916.52	26723702.44	Qal	1664.01	5/5/2000	1669.39
					5/23/2000	1669.26
					5/16/2001	1668.74
					4/30/2002	1668.39
					5/5/2003	1668.70
					5/4/2004	1668.34
					4/27/2005	1669.56
					4/1/2006	1668.63
					4/25/2006	1668.70
					5/3/2006	1664.78
					7/26/2006	1668.29
					8/1/2006	1668.91
					10/16/2006	1668.91
					11/13/2006	1668.59
					1/11/2007	1668.36
					1/22/2007	1668.32
					4/16/2007	1668.33
					5/2/2007	1668.34
					5/11/2008	1667.70
					6/6/2008	1667.55
					7/8/2008	1667.40
					10/24/2008	1667.24
					4/16/2009	1667.22
					5/20/2009	1667.09
					7/16/2009	1667.19
					8/3/2009	1665.04
					10/13/2009	1666.73
4/22/2010	1667.69					
6/14/2010	1667.35					
5/4/2011	1667.02					
4/24/2012	1665.79					
5/9/2012	1665.71					
4/18/2013	1665.39					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-64	827916.52	26723702.44	Qal	1664.01	5/6/2013	1665.45
					10/9/2013	1665.41
					4/7/2014	1665.09
					5/8/2014	1664.80
					6/6/2014	1664.68
					1/13/2015	1664.19
					3/30/2015	1664.37
					4/14/2015	1664.08
					5/28/2015	1664.05
				5/30/2015	1664.37	
PC-65	828386.90	26723682.74	Qal	1664.67	5/3/2000	1670.07
					5/9/2001	1670.21
					4/30/2002	1669.35
					5/5/2003	1669.58
					5/4/2004	1669.01
					4/27/2005	1670.05
					5/3/2006	1665.59
					5/1/2007	1668.74
					5/11/2008	1667.99
					5/13/2009	1667.41
					5/10/2010	1667.74
					5/4/2011	1666.06
					5/9/2012	1665.93
					5/6/2013	1665.51
					10/9/2013	1665.98
					4/7/2014	1665.78
					5/8/2014	1664.92
					1/13/2015	1664.23
3/30/2015	1664.89					
5/28/2015	1663.89					
5/31/2015	1664.89					
PC-66	828779.40	26723966.95	Qal/xMCf/UMCf	1657.15	5/5/2000	1664.51
					5/8/2001	1663.80
					4/30/2002	1663.92
					5/5/2003	1664.32
					5/4/2004	1663.60
					4/27/2005	1664.79
					5/3/2006	1659.95
					5/1/2007	1663.03
					5/11/2008	1662.40
					5/13/2009	1661.83
					5/10/2010	1662.37
5/4/2011	1661.61					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-66	828779.40	26723966.95	Qal/xMCf/UMCf	1657.15	5/9/2012	1660.87
					5/6/2013	1660.61
					10/9/2013	1660.74
					4/7/2014	1660.54
					5/8/2014	1660.05
					1/14/2015	1653.03
					3/30/2015	1659.77
					6/1/2015	1659.77
					6/2/2015	1659.11
PC-67	829207.80	26723846.87	Qal	1651.08	5/5/2000	1664.71
					5/23/2000	1664.59
					5/8/2001	1663.70
					4/30/2002	1663.59
					5/5/2003	1663.78
					5/4/2004	1663.42
					4/27/2005	1664.79
					4/1/2006	1663.22
					4/25/2006	1663.21
					5/3/2006	1659.49
					7/26/2006	1661.91
					8/1/2006	1663.08
					10/16/2006	1663.08
					11/13/2006	1662.76
					1/11/2007	1662.85
					1/22/2007	1662.77
					4/25/2007	1662.80
					5/1/2007	1662.65
					5/11/2008	1661.95
					6/6/2008	1662.36
					7/8/2008	1661.71
					10/24/2008	1661.49
					4/16/2009	1661.71
					5/13/2009	1661.32
					7/16/2009	1661.37
					8/3/2009	1660.72
					10/13/2009	1661.36
4/22/2010	1662.22					
5/1/2010	1662.24					
5/4/2010	1662.24					
10/18/2010	1661.92					
4/13/2011	1661.42					
5/4/2011	1661.23					
10/3/2011	1661.00					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-67	829207.80	26723846.87	Qal	1651.08	4/4/2012	1660.92
					4/24/2012	1660.95
					5/9/2012	1660.79
					10/18/2012	1661.39
					4/9/2013	1660.48
					4/18/2013	1660.49
					5/6/2013	1660.44
					10/9/2013	1660.00
					4/7/2014	1659.87
					5/8/2014	1659.85
					1/14/2015	1659.22
					3/30/2015	1659.04
					5/28/2015	1658.96
6/2/2015	1659.04					
PC-68	829616.96	26732906.82	Qal/xMCf/UMCf	1542.15	1/12/2000	1560.67
					4/30/2000	1559.33
					9/20/2000	1559.58
					5/7/2001	1559.18
					1/21/2002	1560.47
					4/29/2002	1559.17
					4/9/2003	1558.51
					5/6/2003	1557.45
					6/4/2003	1556.69
					7/9/2003	1555.51
					9/8/2003	1556.17
					10/14/2003	1556.53
					11/12/2003	1556.90
					12/10/2003	1557.20
					1/12/2004	1557.45
					2/10/2004	1558.39
					3/8/2004	1559.40
					4/13/2004	1559.31
					5/12/2004	1557.94
					6/9/2004	1556.81
					7/12/2004	1556.43
					8/10/2004	1556.44
					9/7/2004	1556.33
					10/12/2004	1556.99
11/10/2004	1557.98					
12/7/2004	1558.80					
1/12/2005	1560.39					
2/8/2005	1559.35					
3/10/2005	1560.04					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-68	829616.96	26732906.82	Qal/xMCf/UMCf	1542.15	4/12/2005	1558.92
					5/11/2005	1557.92
					6/14/2005	1556.78
					7/11/2005	1557.01
					8/8/2005	1557.19
					9/13/2005	1557.29
					10/12/2005	1556.95
					11/8/2005	1557.86
					12/14/2005	1557.94
					1/9/2006	1557.98
					2/7/2006	1557.44
					3/8/2006	1557.23
					4/12/2006	1557.06
					5/10/2006	1556.41
					6/14/2006	1555.51
					7/12/2006	1555.04
					8/9/2006	1555.95
					9/13/2006	1556.65
					10/10/2006	1556.66
					11/7/2006	1558.55
					12/12/2006	1558.49
					1/8/2007	1558.14
					2/8/2007	1557.92
					3/12/2007	1557.96
					4/9/2007	1557.39
					5/8/2007	1555.18
					6/11/2007	1556.16
					7/12/2007	1555.10
					8/14/2007	1555.83
					9/12/2007	1555.20
					10/10/2007	1555.83
					11/12/2007	1555.45
12/10/2007	1555.92					
1/7/2008	1556.15					
2/11/2008	1555.96					
3/10/2008	1556.72					
4/17/2008	1556.28					
5/14/2008	1556.06					
6/17/2008	1555.68					
7/14/2008	1555.88					
8/12/2008	1555.98					
9/9/2008	1555.83					
10/14/2008	1555.85					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-68	829616.96	26732906.82	Qal/xMCf/UMCf	1542.15	11/10/2008	1556.43
					12/8/2008	1557.01
					1/12/2009	1556.73
					2/9/2009	1556.61
					3/9/2009	1556.04
					4/14/2009	1555.59
					5/11/2009	1555.11
					6/10/2009	1554.84
					7/13/2009	1554.49
					8/10/2009	1554.46
					9/16/2009	1554.28
					10/12/2009	1554.53
					11/9/2009	1554.71
					12/14/2009	1554.85
					1/12/2010	1554.77
					2/9/2010	1556.15
					3/9/2010	1556.23
					4/12/2010	1555.59
					5/18/2010	1555.34
					6/15/2010	1554.94
					7/13/2010	1554.53
					8/9/2010	1554.09
					9/14/2010	1552.66
					10/12/2010	1555.21
					11/8/2010	1555.68
					12/13/2010	1554.00
					1/10/2011	1555.71
					2/14/2011	1555.15
					3/7/2011	1555.03
					4/11/2011	1557.05
5/16/2011	1556.52					
6/14/2011	1555.90					
7/20/2011	1556.00					
8/17/2011	1556.13					
9/12/2011	1555.80					
10/11/2011	1556.69					
11/7/2011	1556.35					
12/12/2011	1556.36					
1/11/2012	1556.12					
2/15/2012	1556.53					
3/12/2012	1556.05					
4/11/2012	1555.94					
5/23/2012	1555.32					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-68	829616.96	26732906.82	Qal/xMCf/UMCf	1542.15	6/11/2012	1555.02
					7/10/2012	1554.80
					8/15/2012	1555.14
					9/10/2012	1555.00
					10/9/2012	1557.42
					11/13/2012	1557.09
					12/5/2012	1554.70
					1/16/2013	1554.37
					2/12/2013	1554.18
					3/12/2013	1554.47
					4/10/2013	1554.39
					5/21/2013	1556.78
					6/10/2013	1556.64
					7/10/2013	1556.45
					8/28/2013	1556.98
					9/19/2013	1557.75
					10/8/2013	1557.75
					11/6/2013	1557.76
					12/11/2013	1558.42
					1/14/2014	1558.38
					2/12/2014	1557.92
					3/12/2014	1557.70
					4/16/2014	1557.39
					5/16/2014	1557.06
					6/11/2014	1556.88
					7/8/2014	1556.61
					8/5/2014	1556.70
					9/10/2014	1557.19
					10/14/2014	1557.50
					11/24/2014	1557.80
12/22/2014	1557.89					
1/13/2015	1557.75					
1/20/2015	1557.84					
2/11/2015	1557.90					
3/10/2015	1557.68					
4/16/2015	1557.46					
5/19/2015	1557.56					
6/23/2015	1557.31					
7/15/2015	1557.37					
8/11/2015	1557.35					
9/15/2015	1557.63					
10/13/2015	1557.85					
11/10/2015	1558.02					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-68	829616.96	26732906.82	Qal/xMCf/UMCf	1542.15	12/11/2015	1558.00
PC-71	826805.90	26722687.72	Qal/xMCf/UMCf	1675.21	1/31/2000	1675.10
					5/1/2000	1675.05
					5/5/2000	1675.04
					9/18/2000	1674.64
					11/13/2000	1674.53
					2/1/2001	1674.14
					5/1/2001	1673.99
					5/2/2001	1673.98
					9/1/2001	1673.81
					11/1/2001	1673.74
					5/1/2002	1693.45
					9/9/2002	1673.07
					12/9/2002	1672.92
					12/11/2002	1672.91
					1/20/2003	1672.92
					1/23/2003	1672.91
					5/5/2003	1673.05
					7/7/2003	1672.89
					7/9/2003	1672.88
					8/13/2003	1673.30
					9/8/2003	1673.27
					10/5/2003	1672.73
					11/3/2003	1673.23
					11/4/2003	1673.22
					12/8/2003	1673.35
					1/8/2004	1673.33
					1/12/2004	1673.34
2/2/2004	1673.40					
3/1/2004	1673.47					
4/1/2004	1673.58					
6/1/2004	1673.82					
6/10/2004	1673.81					
7/1/2004	1673.82					
7/12/2004	1673.81					
8/2/2004	1673.82					
9/7/2004	1673.87					
9/8/2004	1673.88					
10/4/2004	1673.81					
10/12/2004	1673.80					
11/1/2004	1673.77					
11/2/2004	1673.76					
12/6/2004	1673.95					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-71	826805.90	26722687.72	Qal/xMCf/UMCf	1675.21	1/3/2005	1674.26
					1/7/2005	1674.25
					1/31/2005	1674.50
					2/7/2005	1674.51
					3/7/2005	1674.89
					4/11/2005	1675.30
					4/14/2005	1675.31
					5/2/2005	1675.45
					6/6/2005	1675.63
					6/16/2005	1675.62
					7/11/2005	1675.67
					7/15/2005	1675.66
					8/1/2005	1675.71
					9/6/2005	1675.85
					9/16/2005	1675.84
					10/3/2005	1675.87
					10/14/2005	1675.86
					10/31/2005	1675.93
					11/7/2005	1675.94
					12/19/2005	1676.02
					12/20/2005	1676.01
					1/3/2006	1676.64
					1/9/2006	1676.65
					1/30/2006	1676.07
					2/1/2006	1676.08
					3/10/2006	1676.09
					4/13/2006	1676.10
					5/1/2006	1676.15
					6/14/2006	1676.16
					7/12/2006	1676.16
					9/13/2006	1676.18
					10/13/2006	1676.19
10/30/2006	1676.30					
12/18/2006	1676.32					
1/29/2007	1676.36					
3/16/2007	1676.37					
4/13/2007	1676.39					
4/30/2007	1676.50					
6/18/2007	1676.34					
7/17/2007	1676.35					
7/30/2007	1676.22					
7/31/2007	1676.19					
9/18/2007	1676.10					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-71	826805.90	26722687.72	Qal/xMCf/UMCf	1675.21	10/17/2007	1675.83
					11/5/2007	1676.11
					12/18/2007	1676.00
					1/22/2008	1675.82
					2/4/2008	1675.81
					3/14/2008	1675.66
					4/18/2008	1675.59
					5/5/2008	1675.52
					6/23/2008	1675.37
					7/21/2008	1675.20
					8/4/2008	1675.11
					9/15/2008	1675.27
					10/12/2008	1675.45
					11/4/2008	1674.87
					12/12/2008	1674.78
					1/20/2009	1674.68
					2/2/2009	1673.93
					3/12/2009	1674.81
					5/4/2009	1674.75
					6/11/2009	1674.72
					7/16/2009	1674.60
					8/3/2009	1674.70
					10/12/2009	1674.56
					11/2/2009	1674.42
					12/22/2009	1674.45
					1/25/2010	1674.52
					2/1/2010	1674.12
					3/11/2010	1674.54
					4/15/2010	1674.84
					5/3/2010	1674.90
					6/17/2010	1675.00
					8/2/2010	1675.10
9/21/2010	1675.14					
10/21/2010	1665.87					
11/2/2010	1675.06					
12/14/2010	1674.99					
1/18/2011	1675.42					
2/7/2011	1675.05					
3/14/2011	1675.02					
4/11/2011	1675.03					
5/5/2011	1674.87					
6/29/2011	1674.49					
8/1/2011	1674.32					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-71	826805.90	26722687.72	Qal/xMCf/UMCf	1675.21	9/15/2011	1674.16
					10/10/2011	1674.09
					10/31/2011	1674.04
					12/14/2011	1673.92
					1/10/2012	1674.12
					2/6/2012	1673.55
					3/15/2012	1673.38
					4/17/2012	1673.33
					5/8/2012	1673.06
					6/20/2012	1673.55
					7/12/2012	1673.43
					8/6/2012	1672.70
					9/13/2012	1672.91
					10/16/2012	1672.68
					11/5/2012	1673.10
					12/11/2012	1672.83
					1/22/2013	1672.98
					2/4/2013	1672.90
					3/14/2013	1672.80
					4/15/2013	1672.80
					5/8/2013	1672.71
					6/13/2013	1672.65
					7/9/2013	1672.52
					8/28/2013	1672.42
					9/16/2013	1672.36
					10/15/2013	1672.28
					11/11/2013	1672.20
					12/9/2013	1672.15
					1/7/2014	1672.12
					2/5/2014	1672.05
3/14/2014	1671.92					
4/18/2014	1671.82					
5/8/2014	1671.78					
6/19/2014	1671.67					
7/7/2014	1671.64					
8/13/2014	1671.54					
9/18/2014	1671.40					
10/22/2014	1671.32					
11/21/2014	1671.21					
12/4/2014	1671.16					
1/20/2015	1671.07					
2/24/2015	1670.89					
3/26/2015	1670.93					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-71	826805.90	26722687.72	Qal/xMCf/UMCf	1675.21	4/15/2015	1670.80
					5/26/2015	1670.70
					6/17/2015	1670.59
					7/7/2015	1670.60
					8/4/2015	1670.54
					9/10/2015	1670.30
					10/7/2015	1670.33
					11/3/2015	1670.20
PC-72	826604.72	26722688.82	Qal	1671.89	12/15/2015	1670.21
					1/31/2000	1668.39
					5/1/2000	1668.56
					5/5/2000	1668.56
					9/18/2000	1668.06
					11/13/2000	1668.08
					2/1/2001	1667.76
					5/1/2001	1667.80
					5/2/2001	1667.80
					9/1/2001	1667.58
					11/1/2001	1667.87
					5/1/2002	1667.70
					9/9/2002	1667.38
					12/9/2002	1667.21
					12/11/2002	1667.21
					1/20/2003	1667.13
					1/23/2003	1667.13
					5/5/2003	1667.23
					7/7/2003	1666.93
					7/9/2003	1666.93
					8/13/2003	1667.50
					9/8/2003	1667.54
					10/5/2003	1667.22
					11/3/2003	1667.72
					11/4/2003	1667.72
					12/8/2003	1667.82
					1/8/2004	1667.89
1/12/2004	1667.89					
2/2/2004	1667.98					
3/1/2004	1668.07					
4/1/2004	1668.15					
5/3/2004	1668.35					
6/1/2004	1668.34					
6/10/2004	1668.34					
7/1/2004	1668.41					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-72	826604.72	26722688.82	Qal	1671.89	7/12/2004	1668.41
					8/2/2004	1668.45
					9/7/2004	1668.60
					9/8/2004	1668.60
					10/4/2004	1668.60
					10/12/2004	1668.60
					11/1/2004	1668.56
					11/2/2004	1668.56
					12/6/2004	1668.66
					1/3/2005	1668.95
					1/7/2005	1668.95
					1/31/2005	1669.14
					2/7/2005	1669.14
					3/7/2005	1669.64
					3/10/2005	1669.64
					4/11/2005	1670.04
					4/14/2005	1670.04
					5/2/2005	1670.24
					6/6/2005	1670.61
					6/16/2005	1670.61
					7/15/2005	1670.75
					8/1/2005	1670.74
					9/6/2005	1671.04
					9/16/2005	1671.04
					10/3/2005	1671.16
					10/14/2005	1671.16
					10/31/2005	1671.19
					11/7/2005	1671.19
					12/19/2005	1671.45
					12/20/2005	1671.45
1/3/2006	1671.55					
1/9/2006	1671.55					
1/30/2006	1671.61					
2/1/2006	1671.61					
3/10/2006	1671.72					
4/1/2006	1671.49					
4/13/2006	1671.78					
5/1/2006	1671.82					
6/14/2006	1671.77					
8/9/2006	1671.80					
9/13/2006	1671.77					
10/13/2006	1671.81					
10/30/2006	1671.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-72	826604.72	26722688.82	Qal	1671.89	12/18/2006	1672.03
					1/11/2007	1672.13
					1/29/2007	1672.18
					3/16/2007	1672.21
					4/13/2007	1672.22
					4/30/2007	1672.25
					6/18/2007	1672.12
					7/17/2007	1672.09
					9/18/2007	1672.01
					10/17/2007	1672.01
					11/5/2007	1671.55
					12/18/2007	1671.94
					2/4/2008	1671.92
					3/14/2008	1671.89
					4/18/2008	1671.81
					5/5/2008	1671.89
					6/23/2008	1671.61
					7/21/2008	1671.54
					8/4/2008	1671.49
					9/15/2008	1671.62
					10/12/2008	1671.63
					11/4/2008	1671.34
					12/12/2008	1671.30
					1/20/2009	1671.24
					2/2/2009	1671.26
					3/12/2009	1671.44
					4/16/2009	1671.49
					5/4/2009	1671.47
					6/11/2009	1671.44
					7/16/2009	1671.40
8/3/2009	1671.38					
9/22/2009	1671.34					
10/12/2009	1671.32					
11/2/2009	1671.24					
12/22/2009	1671.26					
1/25/2010	1671.28					
2/1/2010	1671.19					
3/11/2010	1671.35					
4/15/2010	1673.53					
5/3/2010	1671.54					
6/17/2010	1671.67					
7/19/2010	1671.66					
8/2/2010	1671.69					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-72	826604.72	26722688.82	Qal	1671.89	9/21/2010	1671.65
					10/21/2010	1668.32
					11/2/2010	1671.67
					12/14/2010	1671.65
					1/18/2011	1671.68
					2/7/2011	1671.72
					3/14/2011	1671.75
					4/11/2011	1671.75
					5/5/2011	1671.62
					6/29/2011	1671.38
					8/1/2011	1671.24
					9/15/2011	1671.15
					10/12/2011	1671.20
					11/1/2011	1671.25
					12/14/2011	1671.18
					1/10/2012	1671.16
					2/6/2012	1670.94
					3/15/2012	1670.88
					4/17/2012	1671.47
					5/8/2012	1670.57
					6/20/2012	1670.49
					7/12/2012	1670.83
					8/6/2012	1670.33
					9/13/2012	1670.20
					10/16/2012	1670.03
					11/5/2012	1671.32
					12/11/2012	1668.61
					2/4/2013	1671.23
					3/14/2013	1671.17
					4/15/2013	1671.14
5/8/2013	1671.04					
6/13/2013	1670.93					
7/9/2013	1670.73					
8/21/2013	1670.64					
9/16/2013	1670.57					
10/15/2013	1670.47					
11/11/2013	1670.37					
12/9/2013	1670.22					
1/7/2014	1670.27					
2/6/2014	1670.20					
3/14/2014	1670.08					
4/18/2014	1669.94					
5/8/2014	1669.83					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-72	826604.72	26722688.82	Qal	1671.89	6/19/2014	1669.69
					7/7/2014	1669.61
					8/13/2014	1669.42
					9/18/2014	1669.32
					10/22/2014	1669.19
					11/21/2014	1669.10
					12/4/2014	1669.00
					1/20/2015	1668.92
					2/24/2015	1668.75
					3/26/2015	1668.76
					4/15/2015	1668.70
					5/26/2015	1668.54
					6/17/2015	1668.47
					7/7/2015	1668.43
					8/4/2015	1668.26
PC-73	826404.90	26722694.93	Qal	1665.06	1/31/2000	1663.64
					5/1/2000	1664.13
					5/5/2000	1664.13
					9/18/2000	1663.65
					11/13/2000	1663.46
					2/1/2001	1663.28
					5/1/2001	1663.78
					5/2/2001	1663.78
					9/1/2001	1663.81
					11/1/2001	1663.97
					5/1/2002	1663.91
					9/9/2002	1663.46
					12/9/2002	1663.31
					1/20/2003	1663.37
					5/5/2003	1663.48
7/7/2003	1663.53					
8/13/2003	1663.78					
11/3/2003	1664.12					
12/8/2003	1664.27					
1/12/2004	1664.39					
2/2/2004	1664.51					
3/1/2004	1664.65					
4/1/2004	1664.76					
5/3/2004	1664.97					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-73	826404.90	26722694.93	Qal	1665.06	6/1/2004	1664.93
					7/1/2004	1665.04
					8/2/2004	1665.13
					9/8/2004	1665.29
					10/4/2004	1665.19
					11/1/2004	1665.22
					12/6/2004	1665.46
					1/3/2005	1665.87
					2/7/2005	1666.23
					3/7/2005	1666.68
					4/14/2005	1667.07
					5/2/2005	1667.29
					6/6/2005	1667.69
					7/11/2005	1667.78
					8/1/2005	1667.85
					9/6/2005	1668.16
					10/3/2005	1668.31
					11/7/2005	1668.37
					12/19/2005	1668.66
					1/9/2006	1668.77
					2/1/2006	1668.89
					5/1/2006	1669.13
					2/4/2008	1669.43
					3/14/2008	1669.51
					4/18/2008	1669.47
					5/5/2008	1669.49
					6/23/2008	1669.31
					7/21/2008	1669.21
					8/4/2008	1669.16
					9/15/2008	1669.29
10/12/2008	1669.17					
11/4/2008	1669.15					
12/12/2008	1669.13					
1/20/2009	1669.11					
2/2/2009	1669.14					
3/12/2009	1669.34					
4/16/2009	1669.35					
5/4/2009	1669.41					
6/11/2009	1669.43					
7/16/2009	1669.46					
8/3/2009	1669.37					
9/22/2009	1669.29					
11/2/2009	1669.23					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-73	826404.90	26722694.93	Qal	1665.06	12/22/2009	1669.32
					1/25/2010	1669.31
					2/1/2010	1669.28
					3/11/2010	1669.41
					4/15/2010	1669.57
					5/3/2010	1669.62
					6/17/2010	1669.65
					7/19/2010	1669.66
					8/2/2010	1669.61
					9/21/2010	1669.59
					10/21/2010	1670.64
					11/2/2010	1669.55
					12/14/2010	1669.50
					1/18/2011	1669.73
					2/7/2011	1669.75
					3/14/2011	1669.71
					4/11/2011	1669.74
					5/5/2011	1669.65
					6/29/2011	1669.43
					8/1/2011	1669.30
					9/15/2011	1669.26
					10/12/2011	1669.20
					11/1/2011	1669.57
					12/14/2011	1669.49
					1/10/2012	1669.52
					2/6/2012	1669.37
					3/15/2012	1669.24
					4/17/2012	1669.39
					5/8/2012	1669.08
					6/20/2012	1668.94
7/12/2012	1669.59					
8/6/2012	1668.89					
9/13/2012	1669.63					
10/16/2012	1669.57					
11/5/2012	1670.42					
12/11/2012	1670.18					
1/22/2013	1670.17					
2/4/2013	1670.21					
3/14/2013	1670.10					
4/15/2013	1670.14					
5/8/2013	1669.94					
6/13/2013	1669.84					
7/9/2013	1669.63					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-73	826404.90	26722694.93	Qal	1665.06	8/21/2013	1669.54
					9/16/2013	1669.47
					10/15/2013	1669.33
					11/11/2013	1669.21
					12/9/2013	1669.12
					1/7/2014	1669.13
					2/6/2014	1669.02
					3/14/2014	1668.97
					4/18/2014	1668.83
					5/8/2014	1668.71
					6/19/2014	1668.53
					7/7/2014	1668.45
					8/13/2014	1668.26
					9/18/2014	1668.18
					10/22/2014	1668.02
					11/21/2014	1668.00
					12/4/2014	1667.92
					1/20/2015	1667.82
					2/24/2015	1667.75
					3/26/2015	1667.71
4/15/2015	1667.71					
5/26/2015	1667.56					
6/17/2015	1671.36					
7/7/2015	1667.40					
8/4/2015	1667.24					
9/10/2015	1666.86					
10/7/2015	1667.03					
11/3/2015	1666.81					
12/15/2015	1666.85					
PC-74	829203.19	26734003.83	Qal	1520.12	5/11/2000	1551.93
					9/20/2000	1551.75
					5/8/2001	1551.87
					1/25/2002	1552.45
					4/29/2002	1552.03
					1/13/2003	1552.26
					5/5/2003	1551.82
					5/3/2004	1551.07
					4/25/2005	1552.33
					5/3/2006	1551.72
					4/30/2007	1551.78
					5/7/2008	1551.30
5/6/2009	1550.84					
5/10/2010	1551.05					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-74	829203.19	26734003.83	Qal	1520.12	5/3/2011	1551.62
					5/8/2012	1552.65
					5/15/2013	1553.66
					5/6/2014	1553.52
					5/5/2015	1552.98
PC-77	829031.31	26733568.45	Qal	1532.32	5/11/2000	1559.63
					9/20/2000	1559.69
					5/8/2001	1560.17
					1/25/2002	1561.31
					4/29/2002	1560.39
					1/13/2003	1560.66
					5/5/2003	1559.69
					5/3/2004	1559.29
					4/25/2005	1560.91
					5/3/2006	1559.29
					11/14/2006	1561.52
					1/11/2007	1560.17
					1/16/2007	1560.04
					4/17/2007	1559.76
					4/30/2007	1559.65
					5/7/2008	1558.71
					7/9/2008	1552.10
					10/24/2008	1557.79
					4/15/2009	1558.20
					5/6/2009	1557.90
5/10/2010	1557.93					
5/3/2011	1559.11					
5/8/2012	1558.60					
5/15/2013	1559.21					
5/6/2014	1559.14					
5/5/2015	1559.87					
PC-79	829815.15	26733246.70	Qal	1531.80	5/11/2000	1557.01
					9/20/2000	1557.56
					5/8/2001	1557.19
					1/25/2002	1558.52
					4/29/2002	1557.42
					1/13/2003	1557.70
					5/5/2003	1555.96
					5/3/2004	1556.47
					4/28/2005	1556.54
					4/25/2006	1555.15
					5/3/2006	1555.10
7/26/2006	1561.73					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-79	829815.15	26733246.70	Qal	1531.80	10/16/2006	1555.74
					1/22/2007	1556.39
					4/30/2007	1555.24
					5/7/2008	1554.68
					6/4/2008	1554.36
					5/11/2009	1553.56
					8/4/2009	1553.20
					5/10/2010	1553.91
					5/2/2011	1555.25
					5/7/2012	1554.26
					5/21/2013	1555.27
					5/6/2014	1555.25
5/6/2015	1555.54					
PC-82	830316.93	26733194.96	Qal	1513.76	5/11/2000	1553.73
					9/20/2000	1554.66
					5/8/2001	1555.06
					1/25/2002	1555.69
					4/29/2002	1555.01
					1/13/2003	1554.79
					5/5/2003	1553.06
					5/3/2004	1553.55
					4/28/2005	1553.44
					4/25/2006	1552.01
					5/3/2006	1551.91
					7/26/2006	1559.64
					8/1/2006	1552.99
					10/16/2006	1562.65
					1/22/2007	1553.85
					4/30/2007	1552.10
					5/7/2008	1551.84
					6/4/2008	1561.21
					5/19/2009	1548.64
					8/4/2009	1559.92
5/10/2010	1550.62					
5/2/2011	1551.55					
5/7/2012	1550.54					
5/21/2013	1551.67					
5/6/2014	1552.01					
5/6/2015	1552.25					
PC-90	831271.92	26733192.63	Qal	1541.03	5/12/2000	1549.82
					7/10/2000	1548.66
					9/20/2000	1549.70
					1/21/2001	1550.21

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-90	831271.92	26733192.63	Qal	1541.03	5/8/2001	1549.57
					1/25/2002	1550.41
					4/29/2002	1549.75
					1/13/2003	1548.14
					5/5/2003	1544.93
					5/3/2004	1545.46
					4/12/2006	1544.63
					4/25/2006	1544.23
					5/10/2006	1544.10
					6/14/2006	1543.72
					7/12/2006	1543.25
					7/26/2006	1542.80
					8/1/2006	1545.58
					8/9/2006	1543.40
					9/13/2006	1544.11
					10/11/2006	1544.23
					10/16/2006	1545.14
					11/8/2006	1546.56
					12/12/2006	1546.18
					1/9/2007	1545.81
					1/22/2007	1545.76
					2/8/2007	1545.45
					3/14/2007	1545.98
					4/11/2007	1544.64
					4/30/2007	1544.28
					5/9/2007	1544.50
					6/13/2007	1543.40
					7/12/2007	1542.55
					8/14/2007	1543.16
					9/12/2007	1543.19
10/10/2007	1543.22					
11/13/2007	1542.97					
12/12/2007	1543.45					
1/9/2008	1543.41					
2/12/2008	1543.33					
3/12/2008	1544.04					
4/17/2008	1543.85					
5/14/2008	1543.59					
6/4/2008	1543.46					
6/17/2008	1543.27					
7/15/2008	1543.82					
8/13/2008	1543.63					
9/9/2008	1543.51					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-90	831271.92	26733192.63	Qal	1541.03	10/14/2008	1543.48
					11/11/2008	1544.37
					12/9/2008	1544.60
					1/13/2009	1544.40
					2/10/2009	1544.21
					3/10/2009	1543.49
					4/14/2009	1543.34
					5/12/2009	1542.83
					6/9/2009	1542.45
					7/14/2009	1542.19
					8/3/2009	1542.57
					8/4/2009	1542.74
					9/17/2009	1541.98
					10/13/2009	1544.28
					11/10/2009	1542.59
					12/16/2009	1542.57
					1/12/2010	1542.57
					2/9/2010	1543.86
					3/9/2010	1543.98
					4/13/2010	1543.52
					5/18/2010	1543.04
					6/15/2010	1543.17
					7/13/2010	1542.83
					8/10/2010	1542.20
					9/15/2010	1541.25
					10/13/2010	1544.38
					11/9/2010	1544.44
					12/14/2010	1543.35
					1/11/2011	1543.61
					2/14/2011	1543.18
3/8/2011	1542.89					
4/11/2011	1544.87					
5/17/2011	1544.03					
6/14/2011	1543.59					
7/20/2011	1543.57					
8/17/2011	1543.75					
9/12/2011	1543.61					
10/10/2011	1544.28					
11/7/2011	1544.07					
12/12/2011	1544.15					
1/11/2012	1544.03					
2/15/2012	1543.89					
3/12/2012	1543.03					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-90	831271.92	26733192.63	Qal	1541.03	4/11/2012	1542.75
					5/22/2012	1542.71
					6/11/2012	1542.32
					7/9/2012	1542.00
					8/13/2012	1542.41
					9/10/2012	1544.28
					10/9/2012	1544.41
					11/13/2012	1544.21
					12/5/2012	1544.11
					1/16/2013	1543.78
					2/12/2013	1543.74
					3/12/2013	1543.82
					4/9/2013	1543.85
					5/22/2013	1543.74
					6/10/2013	1543.57
					7/10/2013	1543.35
					8/28/2013	1544.39
					9/19/2013	1544.73
					10/8/2013	1544.75
					11/6/2013	1545.88
					12/11/2013	1545.49
					1/14/2014	1545.45
					2/12/2014	1545.07
					3/12/2014	1544.93
					4/16/2014	1544.75
					5/16/2014	1544.51
					6/11/2014	1544.33
					7/8/2014	1544.12
					8/5/2014	1543.97
					9/10/2014	1544.28
10/14/2014	1544.64					
11/24/2014	1544.92					
12/22/2014	1544.97					
1/13/2015	1545.04					
2/11/2015	1544.48					
3/9/2015	1544.37					
4/16/2015	1544.32					
5/14/2015	1544.79					
6/23/2015	1544.62					
8/11/2015	1544.58					
9/15/2015	1544.24					
10/13/2015	1545.01					
11/10/2015	1545.04					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-90	831271.92	26733192.63	Qal	1541.03	12/9/2015	1545.31
PC-91	831729.99	26733110.85	Qal	1520.92	5/15/2000	1548.14
					9/20/2000	1546.02
					5/8/2001	1546.08
					1/25/2002	1548.15
					4/29/2002	1547.01
					7/2/2002	1544.69
					8/7/2002	1543.60
					9/12/2002	1543.03
					10/22/2002	1546.52
					11/27/2002	1547.42
					12/11/2002	1547.20
					1/7/2003	1547.47
					1/13/2003	1547.01
					2/12/2003	1546.18
					3/12/2003	1546.17
					4/8/2003	1545.19
					5/6/2003	1543.95
					6/4/2003	1542.95
					7/9/2003	1542.01
					8/13/2003	1541.58
					9/8/2003	1542.08
					10/14/2003	1543.02
					11/12/2003	1543.21
					12/10/2003	1543.71
					1/12/2004	1543.82
					2/10/2004	1544.69
					3/8/2004	1545.44
					4/13/2004	1545.42
5/12/2004	1544.25					
6/9/2004	1543.26					
7/13/2004	1542.78					
8/10/2004	1543.08					
9/7/2004	1543.38					
10/12/2004	1543.22					
11/10/2004	1543.81					
12/7/2004	1544.46					
1/12/2005	1546.10					
2/8/2005	1545.36					
3/8/2005	1545.80					
4/12/2005	1544.74					
5/11/2005	1543.95					
6/14/2005	1543.19					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-91	831729.99	26733110.85	Qal	1520.92	7/11/2005	1543.31
					8/9/2005	1544.29
					9/12/2005	1543.75
					10/10/2005	1543.36
					11/8/2005	1543.80
					12/15/2005	1544.21
					1/10/2006	1544.37
					2/8/2006	1543.91
					3/7/2006	1543.62
					4/12/2006	1543.34
					5/10/2006	1543.20
					6/14/2006	1542.50
					7/12/2006	1541.95
					8/9/2006	1542.24
					9/13/2006	1543.17
					10/11/2006	1543.54
					11/8/2006	1545.89
					12/12/2006	1545.02
					1/9/2007	1545.06
					2/8/2007	1544.45
					3/14/2007	1543.99
					4/11/2007	1543.16
					5/9/2007	1542.80
					6/13/2007	1542.02
					7/12/2007	1541.37
					8/14/2007	1541.31
					9/12/2007	1540.99
					10/10/2007	1541.28
					11/12/2007	1541.12
					12/10/2007	1541.22
1/9/2008	1541.38					
2/12/2008	1541.40					
3/12/2008	1542.64					
4/16/2008	1543.01					
5/14/2008	1542.74					
6/17/2008	1541.99					
7/15/2008	1541.99					
8/13/2008	1541.52					
9/9/2008	1541.35					
10/14/2008	1541.39					
11/11/2008	1541.41					
12/9/2008	1541.86					
1/13/2009	1541.60					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-91	831729.99	26733110.85	Qal	1520.92	2/10/2009	1541.61
					3/10/2009	1541.23
					4/14/2009	1540.82
					5/12/2009	1540.41
					6/9/2009	1539.95
					7/14/2009	1539.80
					8/3/2009	1539.46
					9/17/2009	1539.14
					10/13/2009	1539.16
					12/16/2009	1539.41
					1/12/2010	1539.37
					2/9/2010	1541.45
					3/9/2010	1540.52
					4/13/2010	1540.10
					5/18/2010	1539.70
					6/15/2010	1539.61
					7/13/2010	1539.34
					8/10/2010	1538.86
					9/15/2010	1538.81
					10/13/2010	1539.56
					11/9/2010	1540.22
					12/14/2010	1539.91
					1/11/2011	1540.30
					2/14/2011	1539.81
					3/8/2011	1539.59
					4/11/2011	1540.44
					5/17/2011	1540.32
					6/14/2011	1539.90
					7/20/2011	1539.79
					8/17/2011	1539.78
9/12/2011	1539.74					
10/10/2011	1540.39					
11/7/2011	1540.35					
12/12/2011	1540.44					
1/11/2012	1540.30					
2/15/2012	1540.05					
3/12/2012	1539.77					
4/11/2012	1539.42					
5/22/2012	1539.01					
6/11/2012	1538.74					
7/9/2012	1539.44					
8/13/2012	1539.03					
9/10/2012	1539.21					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-91	831729.99	26733110.85	Qal	1520.92	10/9/2012	1540.84
					11/13/2012	1540.80
					12/5/2012	1540.65
					1/16/2013	1540.45
					2/12/2013	1540.23
					3/12/2013	1540.68
					4/9/2013	1540.18
					5/22/2013	1539.91
					6/10/2013	1539.82
					7/10/2013	1539.93
					8/28/2013	1540.39
					9/19/2013	1540.80
					10/8/2013	1540.74
					11/6/2013	1541.09
					12/15/2013	1541.27
					1/14/2014	1541.39
					2/12/2014	1541.17
					3/12/2014	1541.00
					4/16/2014	1540.70
					5/16/2014	1540.62
					6/11/2014	1540.50
					7/8/2014	1540.05
					8/5/2014	1540.04
					9/10/2014	1540.45
					10/14/2014	1541.22
					11/24/2014	1541.25
					12/22/2014	1541.39
					1/13/2015	1541.40
2/11/2015	1541.32					
3/9/2015	1541.25					
4/16/2015	1541.12					
5/14/2015	1541.25					
6/23/2015	1541.01					
8/11/2015	1541.02					
9/15/2015	1541.20					
10/13/2015	1533.14					
11/10/2015	1541.46					
12/9/2015	1541.30					
PC-92	831749.30	26733109.85	Qal	1535.62	5/15/2000	1547.28
					9/20/2000	1546.44
					5/8/2001	1546.38
					1/25/2002	1548.35
					4/29/2002	1547.16

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-92	831749.30	26733109.85	Qal	1535.62	1/13/2003	1547.22
					5/5/2003	1544.53
					5/3/2004	1544.87
					5/31/2006	1542.48
					7/26/2006	1541.45
					8/1/2006	1544.00
					10/16/2006	1543.93
					1/22/2007	1544.52
					4/30/2007	1542.53
					5/7/2008	1543.13
					6/6/2008	1542.45
					5/13/2009	1540.49
					8/4/2009	1539.79
					12/16/2009	1539.52
					5/18/2010	1539.83
					8/10/2010	1538.96
					11/9/2010	1540.34
					2/14/2011	1539.90
5/17/2011	1540.36					
5/22/2012	1539.18					
5/22/2013	1540.00					
2/12/2014	1541.22					
5/16/2014	1540.71					
5/14/2015	1541.24					
PC-94	832189.05	26733122.48	Qal	1534.34	5/15/2000	1544.41
					9/20/2000	1541.36
					5/8/2001	1541.09
					1/25/2002	1543.90
					4/29/2002	1542.34
					1/13/2003	1543.22
					5/5/2003	1540.89
					5/3/2004	1541.28
					11/9/2004	1540.06
					4/25/2006	1540.46
					7/26/2006	1538.87
					10/16/2006	1541.35
					1/22/2007	1541.59
					5/7/2008	1540.00
					6/4/2008	1539.09
5/8/2009	1536.85					
6/25/2009	1536.25					
8/4/2009	1535.84					
12/16/2009	1535.87					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-94	832189.05	26733122.48	Qal	1534.34	5/18/2010	1535.93
					8/10/2010	1535.27
					11/9/2010	1536.23
					2/14/2011	1535.93
					5/17/2011	1536.26
					8/24/2011	1535.70
					11/14/2011	1536.32
					2/15/2012	1536.32
					5/22/2012	1535.14
					8/15/2012	1534.80
					11/13/2012	1537.60
					2/13/2013	1536.23
					5/22/2013	1535.84
					8/28/2013	1536.17
					11/6/2013	1536.40
					2/12/2014	1536.70
					5/16/2014	1536.19
					8/5/2014	1535.76
12/5/2014	1536.88					
1/21/2015	1536.93					
2/11/2015	1537.03					
5/14/2015	1536.87					
8/11/2015	1536.80					
11/10/2015	1537.00					
PC-95	831227.21	26733449.91	Qal	1520.86	5/17/2000	1548.60
					7/14/2000	1547.76
					12/7/2000	1549.51
					1/21/2001	1549.29
					5/8/2001	1548.80
					1/21/2002	1549.17
					1/23/2002	1549.17
					2/21/2002	1549.19
					4/30/2002	1548.79
					7/2/2002	1546.96
					8/1/2002	1546.39
					8/7/2002	1546.39
					9/12/2002	1545.39
					10/22/2002	1548.24
					11/26/2002	1548.35
11/27/2002	1548.35					
12/11/2002	1548.12					
12/16/2002	1548.22					
1/7/2003	1547.97					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-95	831227.21	26733449.91	Qal	1520.86	2/11/2003	1546.92
					3/12/2003	1548.77
					4/8/2003	1546.04
					5/6/2003	1545.45
					6/4/2003	1544.37
					7/9/2003	1543.54
					8/13/2003	1542.95
					9/8/2003	1543.31
					10/14/2003	1543.92
					11/12/2003	1544.56
					12/8/2003	1545.44
					1/12/2004	1545.14
					2/10/2004	1544.76
					3/8/2004	1546.59
					4/13/2004	1546.56
					5/11/2004	1545.61
					6/9/2004	1544.64
					8/10/2004	1544.47
					9/7/2004	1544.45
					10/12/2004	1544.75
					11/10/2004	1545.65
					12/6/2004	1546.40
					1/12/2005	1547.83
					2/8/2005	1546.85
3/10/2005	1547.20					
4/25/2006	1545.05					
7/26/2006	1543.62					
8/1/2006	1545.76					
10/16/2006	1545.77					
1/22/2007	1546.28					
6/6/2008	1545.17					
PC-96	830896.56	26733450.83	Qal	1518.69	5/17/2000	1549.78
					9/20/2000	1550.51
					12/7/2000	1550.52
					1/21/2001	1550.38
					5/8/2001	1549.68
					1/22/2002	1550.25
					4/29/2002	1549.86
					1/13/2003	1549.32
					5/5/2003	1547.16
					5/3/2004	1547.23
4/25/2005	1547.40					
5/3/2006	1546.40					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-96	830896.56	26733450.83	Qal	1518.69	4/30/2007	1546.26
					5/7/2008	1546.00
					5/7/2009	1545.27
					5/10/2010	1545.05
					5/3/2011	1546.10
					5/8/2012	1544.75
					5/15/2013	1545.61
					5/6/2014	1546.34
					5/5/2015	1546.60
PC-97	831565.69	26733441.54	Qal	1520.78	5/17/2000	1548.27
					9/20/2000	1548.06
					12/7/2000	1548.13
					1/21/2001	1548.28
					5/8/2001	1547.93
					1/13/2002	1546.97
					1/22/2002	1548.43
					4/29/2002	1548.12
					7/2/2002	1545.98
					8/7/2002	1545.27
					9/12/2002	1544.37
					10/22/2002	1547.22
					11/27/2002	1547.73
					12/11/2002	1547.21
					1/7/2003	1548.15
					2/12/2003	1546.32
					3/12/2003	1545.31
					4/8/2003	1544.97
					5/6/2003	1544.38
					6/4/2003	1543.43
					7/9/2003	1542.49
					8/13/2003	1541.93
					9/8/2003	1542.51
					10/14/2003	1543.08
					11/12/2003	1543.59
					12/10/2003	1544.50
					1/12/2004	1544.18
2/10/2004	1544.56					
3/8/2004	1545.77					
4/13/2004	1545.61					
5/3/2004	1544.75					
5/12/2004	1544.42					
6/9/2004	1543.46					
7/13/2004	1543.35					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-97	831565.69	26733441.54	Qal	1520.78	8/10/2004	1543.25
					9/7/2004	1543.40
					10/12/2004	1543.74
					11/10/2004	1544.62
					12/7/2004	1545.34
					1/12/2005	1546.86
					2/8/2005	1545.81
					3/8/2005	1546.12
					4/12/2005	1545.11
					5/11/2005	1544.34
					6/14/2005	1543.52
					7/11/2005	1543.61
					8/9/2005	1544.31
					9/12/2005	1543.65
					10/10/2005	1543.67
					11/8/2005	1544.39
					12/15/2005	1544.76
					1/10/2006	1544.75
					2/8/2006	1544.30
					3/7/2006	1544.15
					4/12/2006	1544.50
					5/10/2006	1543.52
					6/14/2006	1543.19
					7/12/2006	1542.55
					8/9/2006	1542.80
					9/13/2006	1543.51
					10/11/2006	1543.67
					11/8/2006	1545.71
					12/12/2006	1545.24
					1/9/2007	1545.11
2/8/2007	1544.71					
3/14/2007	1544.66					
4/11/2007	1543.92					
5/9/2007	1543.76					
6/13/2007	1543.30					
7/12/2007	1542.20					
8/14/2007	1542.66					
9/12/2007	1542.74					
10/10/2007	1542.73					
11/12/2007	1542.61					
12/10/2007	1542.87					
1/9/2008	1542.97					
2/12/2008	1542.98					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-97	831565.69	26733441.54	Qal	1520.78	3/12/2008	1543.70
					4/16/2008	1543.55
					5/14/2008	1543.22
					6/17/2008	1542.87
					7/15/2008	1543.72
					8/13/2008	1543.21
					9/9/2008	1542.96
					10/14/2008	1542.93
					11/11/2008	1543.70
					12/9/2008	1543.97
					1/13/2009	1543.77
					2/10/2009	1543.76
					3/10/2009	1543.34
					4/14/2009	1542.87
					5/12/2009	1542.33
					6/10/2009	1541.96
					7/14/2009	1541.76
					8/3/2009	1541.82
					9/17/2009	1541.60
					10/13/2009	1541.74
					12/16/2009	1542.06
					1/12/2010	1542.03
					2/9/2010	1543.35
					3/9/2010	1543.41
					4/13/2010	1542.86
					5/18/2010	1542.54
					6/15/2010	1542.59
					7/13/2010	1542.32
					8/10/2010	1541.71
					9/15/2010	1541.91
10/13/2010	1542.97					
11/9/2010	1543.69					
12/14/2010	1542.86					
1/11/2011	1542.98					
2/14/2011	1542.58					
3/8/2011	1542.46					
4/11/2011	1543.74					
5/17/2011	1543.32					
6/14/2011	1542.91					
7/20/2011	1542.86					
8/17/2011	1543.00					
9/12/2011	1543.03					
10/10/2011	1543.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-97	831565.69	26733441.54	Qal	1520.78	11/7/2011	1543.66
					12/12/2011	1543.59
					1/11/2012	1543.45
					2/15/2012	1543.41
					3/12/2012	1542.72
					4/11/2012	1542.43
					5/22/2012	1542.20
					6/11/2012	1541.80
					7/9/2012	1541.67
					8/13/2012	1541.68
					9/10/2012	1543.88
					10/9/2012	1543.97
					11/13/2012	1543.75
					12/5/2012	1543.60
					2/12/2013	1543.42
					3/12/2013	1543.43
					4/9/2013	1543.32
					5/22/2013	1543.04
					6/10/2013	1543.00
					7/10/2013	1542.89
					8/28/2013	1543.82
					9/19/2013	1544.09
					10/8/2013	1544.10
					11/6/2013	1544.77
					12/11/2013	1544.70
					1/14/2014	1544.69
					2/12/2014	1544.36
					3/12/2014	1544.20
					4/16/2014	1544.01
					5/16/2014	1543.89
6/11/2014	1543.69					
7/8/2014	1543.37					
8/5/2014	1543.40					
9/10/2014	1543.74					
10/14/2014	1544.02					
11/14/2014	1544.27					
12/22/2014	1544.34					
1/13/2015	1544.31					
2/12/2015	1543.90					
3/9/2015	1543.85					
4/16/2015	1544.31					
5/14/2015	1544.11					
6/23/2015	1543.94					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-97	831565.69	26733441.54	Qal	1520.78	7/14/2015	1543.90
					8/11/2015	1543.85
					9/15/2015	1544.00
					10/13/2015	1544.22
					11/10/2015	1544.08
					12/9/2015	1544.81
PC-100R	829542.48	26730295.31	Qal	1565.51	9/20/2000	1583.40
					1/23/2001	1578.79
					5/8/2001	1579.78
					1/23/2002	1579.51
PC-103	829110.87	26730205.73	Qal	1578.02	2/23/2001	1582.51
					5/7/2001	1586.59
					1/23/2002	1583.68
					2/21/2002	1582.89
					4/29/2002	1581.72
					7/2/2002	1579.96
					8/7/2002	1579.60
					9/12/2002	1579.95
					10/22/2002	1586.85
					11/27/2002	1582.53
					12/11/2002	1581.67
					1/7/2003	1578.37
					2/12/2003	1579.26
					3/12/2003	1578.93
					4/8/2003	1578.71
					5/6/2003	1577.99
					6/4/2003	1578.23
					7/9/2003	1577.37
					8/13/2003	1577.99
					9/8/2003	1578.83
					10/14/2003	1577.61
					11/12/2003	1577.96
					12/12/2003	1576.61
					1/13/2004	1580.88
2/12/2004	1579.73					
3/10/2004	1581.72					
4/13/2004	1580.45					
5/12/2004	1579.16					
6/9/2004	1577.98					
7/14/2004	1578.24					
8/12/2004	1578.76					
9/7/2004	1577.64					
10/12/2004	1578.92					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-103	829110.87	26730205.73	Qal	1578.02	11/10/2004	1578.95
					12/7/2004	1578.47
					1/12/2005	1578.38
					2/8/2005	1578.13
					3/10/2005	1578.45
					4/12/2005	1578.45
					5/11/2005	1578.25
					6/14/2005	1578.30
					7/13/2005	1581.08
					8/10/2005	1579.97
					9/14/2005	1578.75
					10/12/2005	1577.66
					11/8/2005	1577.40
					12/16/2005	1578.41
					1/11/2006	1576.78
					2/9/2006	1576.45
					3/7/2006	1576.08
					4/12/2006	1576.02
					4/25/2006	1575.74
					5/10/2006	1575.68
					6/14/2006	1575.47
					7/12/2006	1575.90
					7/26/2006	1576.44
					8/1/2006	1574.63
					8/9/2006	1578.31
					9/13/2006	1577.86
					10/11/2006	1577.11
					10/17/2006	1577.10
					11/8/2006	1579.49
					12/12/2006	1577.87
1/10/2007	1577.49					
1/23/2007	1577.08					
2/8/2007	1576.73					
3/15/2007	1576.85					
4/12/2007	1576.38					
5/10/2007	1578.33					
6/14/2007	1578.21					
7/12/2007	1575.41					
8/17/2007	1576.33					
9/12/2007	1575.16					
10/10/2007	1575.10					
11/12/2007	1575.06					
12/10/2007	1575.08					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-103	829110.87	26730205.73	Qal	1578.02	1/9/2008	1575.22
					2/13/2008	1576.33
					3/12/2008	1575.94
					4/17/2008	1575.71
					5/15/2008	1575.83
					6/4/2008	1573.52
					6/17/2008	1574.20
					7/17/2008	1577.16
					8/14/2008	1576.92
					9/9/2008	1576.54
					10/15/2008	1576.48
					11/12/2008	1580.47
					12/11/2008	1576.82
					1/15/2009	1576.84
					2/11/2009	1575.10
					3/11/2009	1574.90
					4/15/2009	1575.16
					5/12/2009	1575.64
					6/10/2009	1575.77
					7/15/2009	1575.98
					8/4/2009	1575.43
					8/11/2009	1575.27
					9/17/2009	1575.58
					10/14/2009	1575.64
					11/10/2009	1575.35
					12/17/2009	1575.00
					1/13/2010	1574.77
					2/10/2010	1575.49
					3/10/2010	1575.38
					4/14/2010	1575.27
5/19/2010	1575.81					
6/16/2010	1575.66					
7/15/2010	1575.20					
9/16/2010	1576.04					
10/20/2010	1577.05					
11/10/2010	1576.00					
12/16/2010	1574.89					
1/13/2011	1575.01					
2/17/2011	1574.84					
3/9/2011	1574.77					
4/12/2011	1577.04					
5/19/2011	1576.50					
6/16/2011	1576.65					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-103	829110.87	26730205.73	Qal	1578.02	7/26/2011	1577.15
					8/19/2011	1576.97
					9/14/2011	1576.19
					10/11/2011	1576.19
					11/8/2011	1576.08
					12/13/2011	1575.91
					1/12/2012	1575.21
					2/16/2012	1574.96
					3/14/2012	1575.18
					4/12/2012	1574.93
					5/24/2012	1575.31
					6/21/2012	1575.48
					7/11/2012	1575.26
					8/15/2012	1576.21
					9/11/2012	1575.59
					10/10/2012	1577.31
					11/14/2012	1576.79
					12/6/2012	1576.16
					1/7/2013	1575.32
					2/13/2013	1575.16
					3/13/2013	1574.94
					4/10/2013	1575.33
					5/23/2013	1576.01
					6/11/2013	1575.98
					7/11/2013	1576.01
					8/29/2013	1576.53
					9/20/2013	1577.11
					10/10/2013	1576.78
					11/7/2013	1576.47
					12/12/2013	1576.82
1/15/2014	1576.63					
2/13/2014	1575.96					
3/13/2014	1575.90					
4/17/2014	1575.78					
5/20/2014	1575.46					
6/12/2014	1575.38					
7/9/2014	1575.60					
8/7/2014	1576.27					
9/11/2014	1577.04					
10/15/2014	1576.98					
11/25/2014	1576.78					
12/30/2014	1576.46					
1/14/2015	1575.96					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-103	829110.87	26730205.73	Qal	1578.02	1/20/2015	1574.69
					2/18/2015	1575.98
					3/11/2015	1575.91
					4/21/2015	1576.26
					5/20/2015	1576.54
					6/25/2015	1576.32
					7/15/2015	1576.49
					8/12/2015	1576.75
					9/17/2015	1577.02
					10/15/2015	1576.77
					11/12/2015	1576.56
12/10/2015	1571.56					
PC-104	829277.08	26731049.70	Qal	1574.18	2/23/2001	1574.66
					5/7/2001	1576.42
					1/23/2002	1575.69
					4/29/2002	1573.88
					5/6/2003	1570.75
					5/4/2004	1572.53
					4/26/2005	1570.97
					4/25/2006	1567.72
					5/3/2006	1567.71
					7/26/2006	1568.28
					8/1/2006	1568.90
					10/17/2006	1568.90
					1/23/2007	1569.66
					5/2/2007	1571.91
					5/8/2008	1567.20
6/4/2008	1567.07					
5/8/2009	1565.68					
8/4/2009	1565.60					
PC-105	828827.49	26731425.85	Qal	1561.27	2/23/2001	1578.74
					5/7/2001	1578.40
					1/23/2002	1579.22
					4/29/2002	1577.33
PC-106	827110.06	26730247.51	Qal/xMCf/UMCf	1582.10	2/23/2001	1600.85
					5/7/2001	1598.73
					1/21/2002	1599.47
					4/29/2002	1599.21
					5/31/2006	1597.29
7/26/2006	1598.61					
PC-107	827136.50	26729287.58	Qal	1604.49	2/23/2001	1606.01
					5/7/2001	1604.94
					1/21/2002	1605.92



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-107	827136.50	26729287.58	Qal	1604.49	4/29/2002	1605.66
					1/15/2003	1605.48
					5/6/2003	1605.97
					5/4/2004	1605.71
					12/3/2004	1605.54
					4/26/2005	1606.26
					5/3/2006	1609.24
					5/1/2007	1608.06
					6/1/2007	1607.60
					9/1/2007	1606.70
					5/8/2008	1607.62
					11/1/2008	1607.80
					5/7/2009	1610.84
					5/11/2009	1607.80
					8/26/2009	1607.29
					11/9/2009	1607.23
					11/19/2009	1607.14
					12/22/2009	1607.05
					6/8/2010	1607.83
					8/30/2010	1607.31
					11/16/2010	1607.12
					2/23/2011	1607.41
					5/4/2011	1607.76
					5/17/2011	1607.69
					2/28/2012	1598.84
5/8/2012	1598.02					
5/9/2012	1607.09					
4/24/2013	1607.44					
5/8/2013	1607.42					
4/28/2014	1607.24					
5/7/2014	1607.18					
1/21/2015	1607.07					
4/23/2015	1607.09					
5/27/2015	1606.99					
PC-108	828526.96	26731913.05	Qal	1558.09	2/23/2001	1577.20
					5/7/2001	1575.95
					1/25/2002	1577.06
					4/29/2002	1575.75
					5/6/2003	1574.09
					5/3/2004	1575.45
					4/28/2005	1574.38
4/25/2006	1572.13					
5/3/2006	1568.36					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-108	828526.96	26731913.05	Qal	1558.09	7/26/2006	1575.79
					8/1/2006	1573.55
					10/16/2006	1573.55
					1/22/2007	1577.04
					5/1/2007	1573.23
					5/8/2008	1572.46
					6/4/2008	1575.32
					5/11/2009	1571.83
					8/4/2009	1574.18
					5/3/2011	1575.42
					5/8/2012	1571.95
					5/22/2013	1573.65
					5/6/2014	1572.56
					1/20/2015	1573.11
5/6/2015	1573.86					
PC-109	828117.18	26732063.87	Qal	1562.51	2/23/2001	1576.31
					5/7/2001	1574.73
					1/25/2002	1576.12
					4/29/2002	1574.82
PC-110	826778.31	26731928.11	Qal	1569.98	2/23/2001	1581.60
					5/7/2001	1577.84
					1/25/2002	1579.68
					4/29/2002	1578.84
					1/15/2003	1579.23
					5/6/2003	1579.22
					5/3/2004	1579.91
					10/14/2004	1578.57
					12/3/2004	1579.77
					3/30/2005	1581.97
					4/28/2005	1581.56
					5/3/2006	1578.51
					5/2/2007	1581.19
					5/6/2008	1579.08
					5/7/2009	1577.87
					5/3/2011	1581.70
5/8/2012	1579.55					
5/22/2013	1579.38					
5/6/2014	1578.80					
1/19/2015	1578.27					
5/8/2015	1578.42					
PC-111	826540.15	26732782.12	Qal	1563.29	2/23/2001	1574.21
					5/7/2001	1573.11
					1/25/2002	1574.76

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-111	826540.15	26732782.12	Qal	1563.29	4/29/2002	1573.96
					10/14/2004	1573.36
					12/3/2004	1576.36
					5/3/2011	1576.74
PC-112	828898.31	26732800.69	Qal	1548.24	2/23/2001	1564.01
					5/7/2001	1562.07
					1/21/2002	1564.33
					4/29/2002	1563.24
					5/5/2003	1562.26
					5/3/2004	1562.98
					4/27/2005	1563.51
					5/3/2006	1561.43
					5/2/2007	1562.11
					5/9/2008	1561.16
					5/7/2009	1560.25
PC-113	829176.92	26732302.72	Qal	1556.21	2/23/2001	1567.68
					5/7/2001	1566.17
					1/21/2002	1568.68
					4/29/2002	1566.13
PC-114	829700.65	26732303.16	Qal	1556.33	2/23/2001	1563.88
					5/7/2001	1561.75
					1/25/2002	1564.13
					4/29/2002	1562.67
PC-122	829675.17	26728145.17	Qal	1587.93	2/25/2004	1590.44
					3/8/2004	1590.57
					4/15/2004	1590.66
					5/11/2004	1590.37
					6/9/2004	1589.92
					7/13/2004	1589.63
					8/11/2004	1589.51
					9/3/2004	1589.38
					10/12/2004	1589.42
					11/9/2004	1589.64
					12/7/2004	1589.72
					1/12/2005	1589.85
					2/8/2005	1590.13
					3/10/2005	1590.50
4/12/2005	1590.73					
5/11/2005	1590.68					
6/14/2005	1590.54					
7/14/2005	1590.76					
8/9/2005	1591.13					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-122	829675.17	26728145.17	Qal	1587.93	9/13/2005	1590.86
					10/12/2005	1592.20
					10/31/2005	1590.11
					12/14/2005	1589.81
					1/9/2006	1589.76
					2/7/2006	1589.45
					3/7/2006	1589.15
					4/12/2006	1588.76
					5/10/2006	1588.51
					6/14/2006	1588.15
					7/13/2006	1587.75
					8/9/2006	1587.85
					9/13/2006	1587.78
					10/10/2006	1587.36
					11/9/2006	1587.88
					11/14/2006	1587.97
					12/12/2006	1587.81
					1/10/2007	1587.33
					2/8/2007	1587.05
					3/12/2007	1587.42
					5/8/2007	1586.22
					6/11/2007	1585.98
					7/12/2007	1585.75
					8/14/2007	1585.50
					9/12/2007	1584.98
					10/11/2007	1585.54
					11/14/2007	1584.12
					12/13/2007	1585.12
					1/7/2008	1585.13
					2/11/2008	1585.16
					3/10/2008	1585.27
					4/18/2008	1585.08
5/5/2008	1584.96					
6/17/2008	1584.97					
7/17/2008	1585.05					
8/14/2008	1585.20					
11/11/2008	1585.38					
12/9/2008	1586.68					
1/13/2009	1586.51					
6/9/2009	1585.42					
7/14/2009	1585.33					
8/3/2009	1584.57					
9/17/2009	1584.54					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-122	829675.17	26728145.17	Qal	1587.93	10/12/2009	1585.67
					11/2/2009	1585.77
					12/17/2009	1584.40
					1/12/2010	1584.50
					2/10/2010	1584.52
					3/10/2010	1584.66
					4/14/2010	1584.70
					5/19/2010	1585.17
					6/16/2010	1585.08
					7/14/2010	1584.99
					8/12/2010	1585.53
					9/16/2010	1585.16
					10/20/2010	1585.37
					11/10/2010	1585.59
					12/16/2010	1585.33
					1/13/2011	1585.17
					2/15/2011	1585.13
					3/9/2011	1585.27
					4/12/2011	1585.50
					5/18/2011	1585.57
					6/15/2011	1585.35
					7/22/2011	1585.24
					8/18/2011	1585.32
					9/13/2011	1585.35
					10/10/2011	1585.41
					11/8/2011	1585.66
					12/13/2011	1585.35
					1/12/2012	1585.11
					2/16/2012	1584.92
					3/13/2012	1584.82
					4/12/2012	1584.74
					5/23/2012	1584.58
6/12/2012	1584.56					
7/10/2012	1584.72					
8/13/2012	1584.61					
9/11/2012	1585.07					
10/10/2012	1585.52					
11/14/2012	1585.75					
12/6/2012	1585.70					
1/16/2013	1585.50					
2/13/2013	1585.31					
3/13/2013	1585.18					
4/11/2013	1586.10					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-122	829675.17	26728145.17	Qal	1587.93	5/23/2013	1585.03
					6/11/2013	1585.00
					7/11/2013	1584.99
					8/29/2013	1585.05
					9/20/2013	1585.30
					10/10/2013	1585.58
					11/7/2013	1586.38
					12/12/2013	1586.24
					1/15/2014	1586.46
					2/13/2014	1586.39
					3/13/2014	1586.30
					5/20/2014	1585.73
					6/12/2014	1585.63
					7/9/2014	1585.50
					8/7/2014	1585.73
					9/12/2014	1585.74
					10/15/2014	1586.01
					12/30/2014	1586.79
					1/15/2015	1587.00
					2/13/2015	1586.91
3/12/2015	1586.66					
4/17/2015	1586.38					
5/19/2015	1586.33					
6/24/2015	1585.75					
7/15/2015	1585.97					
8/12/2015	1586.00					
9/16/2015	1585.72					
10/14/2015	1585.63					
11/11/2015	1586.66					
12/10/2015	1587.02					
PC-123	829485.04	26727358.44	Qal/xMCf/UMCf	1599.20	3/9/2004	1603.78
					5/4/2004	1603.73
					8/2/2004	1603.57
					11/1/2004	1603.90
					12/29/2004	1603.88
					5/2/2005	1604.62
					8/1/2005	1604.28
					10/31/2005	1605.04
					1/30/2006	1603.76
					5/1/2006	1603.45
					8/1/2006	1603.44
					10/30/2006	1603.44
1/29/2007	1603.51					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-123	829485.04	26727358.44	Qal/xMCf/UMCf	1599.20	4/30/2007	1603.43
					7/30/2007	1603.44
					11/5/2007	1603.74
					2/4/2008	1603.41
					5/5/2008	1604.13
					8/4/2008	1603.20
					11/3/2008	1603.04
					2/10/2009	1603.68
					5/4/2009	1603.49
					8/2/2009	1603.51
					11/2/2009	1603.80
					2/1/2010	1603.53
					5/3/2010	1603.57
					8/1/2010	1603.50
					11/1/2010	1603.81
					2/7/2011	1603.71
					5/2/2011	1603.61
					8/1/2011	1603.58
					9/13/2011	1596.19
					10/11/2011	1596.27
					10/31/2011	1603.77
					2/6/2012	1603.52
					5/7/2012	1603.26
					8/6/2012	1603.51
					11/5/2012	1602.64
					2/4/2013	1603.67
					5/6/2013	1603.60
					8/21/2013	1603.76
					11/11/2013	1601.80
					2/4/2014	1604.02
5/6/2014	1603.82					
8/13/2014	1603.86					
12/4/2014	1604.01					
2/24/2015	1603.81					
5/5/2015	1603.51					
8/4/2015	1603.30					
11/3/2015	1603.11					
PC-124	830132.95	26726741.58	Qal/xMCf/UMCf	1608.50	3/9/2004	1611.84
					5/4/2004	1611.97
					5/2/2005	1613.20
					8/1/2005	1612.10
					10/31/2005	1612.49
					1/30/2006	1611.67

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-124	830132.95	26726741.58	Qal/xMCf/UMCf	1608.50	5/1/2006	1611.20
					8/1/2006	1610.13
					10/30/2006	1610.83
					1/29/2007	1611.26
					4/30/2007	1610.81
					7/30/2007	1610.92
					11/5/2007	1610.89
					2/4/2008	1611.05
					5/5/2008	1610.92
					8/4/2008	1610.70
					11/3/2008	1610.54
					2/10/2009	1610.80
					5/4/2009	1610.77
					8/2/2009	1610.62
					11/2/2009	1610.78
					2/1/2010	1611.20
					5/3/2010	1610.85
					8/1/2010	1610.73
					10/11/2010	1610.82
					11/2/2010	1610.90
					2/7/2011	1610.90
					4/6/2011	1610.82
					5/2/2011	1610.71
					8/1/2011	1610.55
					10/3/2011	1610.76
					10/31/2011	1610.79
					2/6/2012	1610.41
					4/9/2012	1610.40
					5/7/2012	1610.23
					8/6/2012	1610.38
10/22/2012	1611.16					
11/5/2012	1610.45					
2/4/2013	1610.85					
4/11/2013	1610.75					
5/6/2013	1610.63					
8/20/2013	1610.55					
10/9/2013	1610.74					
11/11/2013	1610.86					
2/4/2014	1611.02					
4/7/2014	1610.82					
5/6/2014	1610.86					
8/13/2014	1610.78					
12/4/2014	1610.65					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-124	830132.95	26726741.58	Qal/xMCf/UMCf	1608.50	1/22/2015	1610.41
					2/24/2015	1610.69
					3/30/2015	1610.51
					5/5/2015	1610.46
					6/6/2015	1610.51
					8/4/2015	1610.35
					11/4/2015	1610.35
PC-125	829925.94	26726739.82	Qal/xMCf/UMCf	1606.21	3/10/2004	1611.96
					5/4/2004	1612.34
					5/2/2005	1613.55
					8/1/2005	1612.74
					10/31/2005	1612.69
					1/30/2006	1612.29
					5/1/2006	1611.90
					8/1/2006	1611.56
					10/30/2006	1611.61
					1/29/2007	1611.75
					4/30/2007	1611.56
					7/30/2007	1611.41
					11/5/2007	1611.74
					2/4/2008	1611.68
					5/5/2008	1611.63
					8/4/2008	1611.49
					11/3/2008	1611.51
					2/10/2009	1611.86
					5/4/2009	1611.77
					8/2/2009	1612.55
					11/2/2009	1612.42
					2/1/2010	1611.92
					5/3/2010	1612.04
					8/1/2010	1611.98
					11/2/2010	1612.30
					2/7/2011	1612.35
					5/2/2011	1611.23
8/1/2011	1612.17					
10/31/2011	1612.51					
2/6/2012	1611.66					
5/7/2012	1611.34					
8/6/2012	1611.58					
11/5/2012	1612.15					
2/4/2013	1609.91					
5/6/2013	1611.76					
8/20/2013	1611.88					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-125	829925.94	26726739.82	Qal/xMCf/UMCf	1606.21	11/11/2013	1612.14
					2/4/2014	1612.35
					5/6/2014	1612.17
					8/13/2014	1612.18
					12/4/2014	1612.12
					2/24/2015	1612.02
					5/5/2015	1611.63
					8/4/2015	1611.30
					11/3/2015	1611.50
PC-126	829724.72	26726737.84	Qal	1607.75	3/10/2004	1611.31
					5/4/2004	1612.31
					5/2/2005	1613.38
					8/1/2005	1612.82
					10/31/2005	1612.70
					1/30/2006	1612.55
					5/1/2006	1612.09
					8/1/2006	1611.83
					10/30/2006	1611.88
					1/29/2007	1612.01
					4/30/2007	1611.88
					7/30/2007	1611.75
					11/5/2007	1612.11
					2/4/2008	1611.84
					5/5/2008	1611.79
					8/4/2008	1611.71
					11/3/2008	1611.80
					2/10/2009	1612.37
					5/4/2009	1612.04
					8/2/2009	1612.01
					11/2/2009	1612.40
					2/1/2010	1612.17
					5/3/2010	1612.21
					8/1/2010	1612.21
					11/2/2010	1612.51
					2/7/2011	1612.51
					5/2/2011	1612.38
					8/1/2011	1612.36
10/31/2011	1612.62					
2/6/2012	1611.97					
5/7/2012	1611.74					
8/6/2012	1611.87					
11/5/2012	1612.42					
2/4/2013	1612.33					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-126	829724.72	26726737.84	Qal	1607.75	5/6/2013	1612.13
					8/20/2013	1612.34
					11/11/2013	1612.59
					2/4/2014	1612.80
					5/6/2014	1612.62
					8/13/2014	1612.66
					12/4/2014	1612.59
					1/22/2015	1612.07
					2/26/2015	1612.57
					5/5/2015	1612.08
					8/4/2015	1611.72
11/3/2015	1611.88					
PC-127	829316.65	26726735.62	Qal/xMCf/UMCf	1607.92	3/12/2004	1613.64
					5/4/2004	1613.59
					8/1/2005	1613.29
					10/31/2005	1614.19
					1/30/2006	1613.92
					5/1/2006	1613.79
					8/1/2006	1613.42
					10/30/2006	1613.21
					1/29/2007	1613.49
					5/1/2007	1613.37
					7/30/2007	1613.19
					11/5/2007	1612.84
					2/4/2008	1613.25
					5/5/2008	1613.24
					8/4/2008	1613.13
					11/3/2008	1613.25
					2/10/2009	1613.19
					5/4/2009	1613.47
					8/2/2009	1613.46
					11/2/2009	1613.83
					2/1/2010	1613.60
					5/3/2010	1613.64
					8/1/2010	1613.58
11/2/2010	1613.82					
2/7/2011	1613.21					
5/2/2011	1613.70					
8/1/2011	1614.15					
10/31/2011	1613.86					
2/6/2012	1613.46					
5/7/2012	1613.20					
8/6/2012	1613.32					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-127	829316.65	26726735.62	Qal/xMCf/UMCf	1607.92	11/5/2012	1613.91
					2/4/2013	1613.82
					5/6/2013	1613.62
					8/20/2013	1613.92
					10/9/2013	1614.04
					11/11/2013	1614.23
					2/4/2014	1613.10
					4/7/2014	1614.18
					5/6/2014	1614.28
					8/13/2014	1612.68
					12/4/2014	1614.15
					1/22/2015	1614.11
					2/24/2015	1614.01
					3/30/2015	1613.64
					5/5/2015	1613.51
6/7/2015	1613.64					
8/4/2015	1612.80					
11/3/2015	1613.27					
PC-128	828953.97	26726732.39	Qal/xMCf/UMCf	1608.82	3/12/2004	1614.61
					5/4/2004	1614.63
					5/2/2005	1615.45
					8/1/2005	1615.25
					10/31/2005	1615.23
					1/30/2006	1614.77
					5/1/2006	1614.61
					8/1/2006	1614.58
					10/30/2006	1614.88
					1/29/2007	1614.82
					4/30/2007	1614.61
					7/30/2007	1614.45
					11/5/2007	1614.69
					2/4/2008	1613.20
					5/5/2008	1614.45
					8/4/2008	1613.89
					11/3/2008	1614.57
					2/10/2009	1613.42
					5/4/2009	1614.75
					8/2/2009	1614.68
11/2/2009	1614.85					
2/1/2010	1612.13					
5/3/2010	1614.90					
8/1/2010	1614.62					
11/1/2010	1614.97					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-128	828953.97	26726732.39	Qal/xMCf/UMCf	1608.82	2/7/2011	1613.55
					5/2/2011	1617.84
					8/1/2011	1614.77
					10/31/2011	1615.10
					2/6/2012	1614.78
					5/8/2012	1614.48
					8/6/2012	1614.94
					11/5/2012	1615.18
					2/4/2013	1615.06
					5/6/2013	1614.85
					8/21/2013	1614.94
					11/11/2013	1614.08
					2/4/2014	1615.21
					5/6/2014	1615.00
					8/13/2014	1614.95
					12/4/2014	1615.10
1/23/2015	1614.57					
2/24/2015	1614.81					
5/5/2015	1614.74					
8/10/2015	1614.83					
11/3/2015	1614.53					
PC-129	828747.28	26726730.81	Qal	1609.06	3/12/2004	1615.33
					5/4/2004	1615.15
					5/2/2005	1615.91
					8/1/2005	1615.53
					10/31/2005	1615.62
					1/30/2006	1615.19
					5/1/2006	1615.20
					8/1/2006	1615.08
					10/30/2006	1615.44
					1/29/2007	1615.46
					4/30/2007	1615.17
					7/30/2007	1615.05
					11/5/2007	1615.19
					2/4/2008	1615.30
					5/5/2008	1615.10
					8/4/2008	1615.00
11/3/2008	1615.15					
2/10/2009	1615.59					
5/4/2009	1615.03					
8/2/2009	1615.30					
11/2/2009	1615.37					
2/1/2010	1615.56					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-129	828747.28	26726730.81	Qal	1609.06	5/3/2010	1615.53
					8/1/2010	1615.31
					11/1/2010	1615.64
					2/7/2011	1615.45
					5/2/2011	1615.45
					8/1/2011	1614.22
					10/31/2011	1615.73
					2/6/2012	1615.37
					5/7/2012	1615.18
					8/6/2012	1615.51
					11/5/2012	1615.68
					2/4/2013	1615.87
					5/6/2013	1615.45
					8/22/2013	1615.51
					11/11/2013	1615.74
					2/4/2014	1615.63
					5/6/2014	1615.37
					8/13/2014	1615.72
					12/4/2014	1615.53
					1/23/2015	1615.24
2/24/2015	1615.53					
5/5/2015	1615.45					
8/4/2015	1615.83					
11/3/2015	1615.14					
PC-130	828538.19	26726729.31	Qal/xMCf/UMCf	1601.20	3/12/2004	1613.91
					5/4/2004	1613.74
					5/2/2005	1614.28
					8/1/2005	1614.17
					10/31/2005	1614.10
					1/30/2006	1613.82
					5/1/2006	1613.70
					8/1/2006	1613.74
					10/30/2006	1614.11
					1/29/2007	1614.11
					4/30/2007	1613.77
					7/30/2007	1613.59
					11/5/2007	1613.65
					2/4/2008	1614.67
					5/5/2008	1613.70
					8/4/2008	1613.93
11/3/2008	1613.74					
2/10/2009	1613.98					
5/4/2009	1615.06					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-130	828538.19	26726729.31	Qal/xMCf/UMCf	1601.20	8/2/2009	1613.92
					11/2/2009	1613.97
					2/1/2010	1614.09
					5/3/2010	1614.05
					8/1/2010	1613.83
					11/1/2010	1613.95
					2/7/2011	1602.73
					5/2/2011	1614.06
					8/1/2011	1610.94
					10/31/2011	1614.22
					2/6/2012	1614.02
					5/7/2012	1613.70
					8/6/2012	1614.00
					11/5/2012	1614.06
					2/4/2013	1614.30
					5/6/2013	1614.00
					8/21/2013	1614.19
					10/9/2013	1614.33
					11/11/2013	1614.43
					2/4/2014	1614.30
					4/7/2014	1613.98
					5/6/2014	1613.92
					8/13/2014	1614.22
12/4/2014	1614.14					
2/24/2015	1613.95					
3/30/2015	1614.02					
5/5/2015	1613.97					
6/8/2015	1614.02					
8/4/2015	1614.16					
11/3/2015	1613.90					
PC-131	828123.28	26726725.41	Qal/xMCf/UMCf	1609.48	3/15/2004	1621.80
					5/4/2004	1621.73
					5/2/2005	1622.32
					8/1/2005	1622.34
					10/31/2005	1622.33
					1/30/2006	1622.19
					5/1/2006	1622.16
					8/1/2006	1622.19
					10/30/2006	1622.48
					1/29/2007	1622.24
					4/30/2007	1622.50
					7/30/2007	1622.16
11/5/2007	1622.20					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-131	828123.28	26726725.41	Qal/xMCf/UMCf	1609.48	2/4/2008	1622.22
					5/5/2008	1622.19
					8/4/2008	1622.26
					11/3/2008	1622.23
					2/10/2009	1622.43
					5/4/2009	1622.47
					8/2/2009	1622.24
					11/2/2009	1622.36
					2/1/2010	1622.55
					5/3/2010	1622.61
					8/1/2010	1622.37
					11/1/2010	1622.41
					2/7/2011	1622.56
					5/2/2011	1622.52
					8/1/2011	1622.53
					10/31/2011	1622.64
					2/6/2012	1620.59
					5/7/2012	1622.37
					8/6/2012	1622.45
					11/5/2012	1623.03
					2/4/2013	1622.80
					5/6/2013	1622.68
					8/21/2013	1622.66
					11/11/2013	1618.31
2/4/2014	1622.72					
5/6/2014	1622.37					
8/13/2014	1622.65					
12/4/2014	1622.38					
2/24/2015	1622.34					
5/6/2015	1622.29					
8/4/2015	1622.11					
11/3/2015	1622.08					
PC-132	827913.94	26726723.10	Qal/xMCf/UMCf	1610.28	3/15/2004	1624.58
					5/4/2004	1624.52
					5/2/2005	1625.00
					8/1/2005	1624.95
					10/31/2005	1624.94
					1/30/2006	1624.89
					5/1/2006	1624.87
					8/1/2006	1624.84
					10/30/2006	1624.97
1/29/2007	1624.93					
4/30/2007	1624.89					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-132	827913.94	26726723.10	Qal/xMCf/UMCf	1610.28	7/30/2007	1624.82
					11/5/2007	1624.90
					2/4/2008	1624.93
					5/5/2008	1624.92
					8/4/2008	1624.82
					11/3/2008	1624.98
					2/10/2009	1625.01
					5/4/2009	1625.06
					8/2/2009	1624.93
					11/2/2009	1624.90
					2/1/2010	1625.16
					5/3/2010	1625.18
					8/1/2010	1624.99
					11/1/2010	1625.02
					2/7/2011	1624.84
					5/2/2011	1625.10
					8/1/2011	1625.10
					10/31/2011	1625.19
					2/6/2012	1625.17
					5/7/2012	1624.95
					8/6/2012	1625.18
					11/5/2012	1625.33
					2/4/2013	1625.36
					4/18/2013	1625.24
					5/6/2013	1625.23
					8/21/2013	1625.12
					11/11/2013	1625.19
5/6/2014	1624.92					
8/13/2014	1625.07					
12/4/2014	1624.78					
1/22/2015	1624.80					
2/24/2015	1624.83					
5/5/2015	1624.78					
8/4/2015	1624.71					
11/3/2015	1624.69					
PC-136	829517.89	26728191.37	Qal	1587.38	1/18/2008	1584.25
					11/10/2010	1584.57
					2/15/2011	1584.15
					5/9/2011	1584.64
					11/1/2011	1584.55
					2/7/2012	1583.99
					5/17/2012	1583.68
8/7/2012	1583.73					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-136	829517.89	26728191.37	Qal	1587.38	11/6/2012	1584.82
					2/5/2013	1584.38
					5/7/2013	1584.11
					9/5/2013	1584.30
					11/12/2013	1585.32
					2/13/2014	1585.51
					5/7/2014	1585.00
					8/15/2014	1583.83
					12/5/2014	1585.52
					2/25/2015	1586.00
					5/20/2015	1585.41
					8/10/2015	1585.20
11/4/2015	1585.25					
PC-137	829517.57	26728198.98	UMCf	1550.47	1/18/2008	1586.46
					11/10/2010	1586.98
					2/15/2011	1586.45
					5/4/2011	1586.97
					11/1/2011	1586.97
					5/17/2012	1586.06
					5/7/2013	1582.69
					5/7/2014	1583.36
5/20/2015	1583.69					
PC-142	828436.04	26728106.76	Qal	1590.44	9/2/2010	1591.41
					5/4/2011	1591.82
					5/24/2012	1591.35
					5/7/2013	1591.54
					5/7/2014	1591.62
5/27/2015	1591.92					
PC-143	828698.71	26728238.64	Qal	1572.05	9/2/2010	1588.72
					5/3/2011	1589.30
					5/22/2012	1588.66
					5/7/2013	1588.10
					5/7/2014	1589.01
5/21/2015	1589.49					
PC-144	828903.75	26728223.86	Qal/UMCf	1584.23	7/13/2010	1587.30
					9/2/2010	1587.59
					9/16/2010	1587.65
					10/13/2010	1587.94
					11/9/2010	1588.10
					12/16/2010	1588.19
					5/3/2011	1588.15
					6/16/2011	1588.06
7/26/2011	1588.14					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-144	828903.75	26728223.86	Qal/UMCf	1584.23	8/18/2011	1586.36
					10/11/2011	1588.46
					11/1/2011	1588.44
					12/12/2011	1588.36
					2/7/2012	1588.00
					5/24/2012	1587.48
					7/10/2012	1587.29
					8/7/2012	1587.72
					9/11/2012	1588.38
					10/9/2012	1588.68
					11/6/2012	1588.88
					12/6/2012	1587.33
					1/16/2013	1588.21
					2/5/2013	1588.04
					4/10/2013	1587.77
					5/7/2013	1587.71
					6/11/2013	1588.07
					7/11/2013	1588.14
					9/5/2013	1588.33
					9/20/2013	1588.57
					10/10/2013	1588.64
					11/12/2013	1588.80
					1/15/2014	1588.49
					2/5/2014	1588.30
					3/13/2014	1588.14
					4/17/2014	1587.96
					5/7/2014	1587.82
					6/12/2014	1587.76
					7/9/2014	1587.70
					8/15/2014	1589.00
9/11/2014	1588.32					
10/15/2014	1588.44					
11/25/2014	1588.42					
12/29/2014	1588.55					
1/15/2015	1588.40					
2/12/2015	1588.11					
3/12/2015	1588.09					
4/21/2015	1588.10					
5/20/2015	1588.11					
6/25/2015	1588.05					
7/15/2015	1587.97					
8/10/2015	1588.07					
9/17/2015	1588.21					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-144	828903.75	26728223.86	Qal/UMCf	1584.23	10/15/2015	1588.69
					11/12/2015	1589.93
					12/28/2015	1589.20
PC-145	829536.07	26728324.97	Qal	1583.40	9/2/2010	1583.94
					5/3/2011	1584.47
					5/23/2012	1583.34
					5/7/2013	1583.81
					5/7/2014	1584.62
					5/20/2015	1585.02
PC-147	829767.43	26728153.17	Qal	1591.06	9/2/2010	1586.12
					5/3/2011	1586.32
					5/17/2012	1585.69
					5/7/2014	1586.39
					5/21/2015	1586.62
PC-148	829249.33	26728124.42	UMCf	1583.29	9/2/2010	1589.68
					5/13/2011	1589.34
					11/1/2011	1589.78
					2/8/2012	1589.50
					5/17/2012	1588.77
					8/7/2012	1588.78
					11/6/2012	1589.93
					2/5/2013	1589.28
					5/7/2013	1588.60
					9/6/2013	1588.98
					11/12/2013	1589.45
					2/5/2014	1589.63
					5/7/2014	1589.55
					8/15/2014	1589.83
					12/5/2014	1590.32
2/27/2015	1590.20					
5/21/2015	1590.13					
8/10/2015	1590.05					
11/5/2015	1590.67					
PC-149	829117.97	26728122.90	Qal/UMCf	1584.43	9/2/2010	1588.88
					5/13/2011	1589.22
					11/1/2011	1589.70
					2/8/2012	1589.18
					5/17/2012	1588.73
					8/7/2012	1588.88
					11/6/2012	1590.10
					2/5/2013	1589.30
					5/7/2013	1588.98
9/6/2013	1589.28					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PC-149	829117.97	26728122.90	Qal/UMCf	1584.43	11/12/2013	1589.75
					2/5/2014	1589.50
					5/7/2014	1589.04
					8/15/2014	1589.28
					12/5/2014	1589.72
					2/27/2015	1589.41
					5/21/2015	1589.42
					8/10/2015	1589.41
					11/5/2015	1590.15
PG219	835178.29	26723814.62	Unknown <sup>2</sup>	1685.98	5/5/2000	1671.56
					5/9/2001	1670.07
PG220	834703.20	26724769.87	Unknown <sup>2</sup>	1653.60	5/1/2000	1636.13
					5/8/2001	1636.24
PMW-1	826468.90	26733318.20	Qal/xMCf	1562.70	6/22/2006	1572.65
					6/24/2006	1572.70
					6/26/2006	1572.68
					6/27/2006	1572.67
					6/28/2006	1572.64
					6/29/2006	1572.63
					6/30/2006	1572.58
					7/1/2006	1572.55
					7/5/2006	1572.49
					7/6/2006	1572.52
					7/9/2006	1572.66
					7/11/2006	1572.71
					7/13/2006	1572.70
					7/14/2006	1572.72
					7/15/2006	1572.74
					7/16/2006	1572.77
					7/17/2006	1572.78
					7/18/2006	1572.80
					7/19/2006	1572.85
					7/20/2006	1572.96
					7/21/2006	1572.99
					7/22/2006	1573.04
					7/23/2006	1573.09
7/24/2006	1573.16					
7/25/2006	1573.13					
7/26/2006	1573.17					
7/27/2006	1573.21					
7/28/2006	1573.22					
7/29/2006	1573.26					
					8/1/2006	1573.34

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-1	826468.90	26733318.20	Qal/xMCf	1562.70	8/2/2006	1573.38
					8/3/2006	1573.41
					8/4/2006	1573.43
					8/6/2006	1573.49
					8/7/2006	1573.52
					8/8/2006	1573.61
					8/9/2006	1573.87
					8/10/2006	1574.11
					8/11/2006	1573.45
					8/14/2006	1573.29
					8/15/2006	1573.92
					8/16/2006	1574.12
					8/17/2006	1574.14
					8/18/2006	1574.15
					8/19/2006	1574.17
					8/25/2006	1574.23
					8/27/2006	1574.27
					8/29/2006	1574.18
					8/31/2006	1574.55
					9/1/2006	1574.66
					9/2/2006	1574.68
					9/6/2006	1574.63
					9/8/2006	1574.83
					9/9/2006	1574.79
					9/10/2006	1574.73
					9/11/2006	1574.28
					9/13/2006	1574.43
					9/14/2006	1574.35
					9/18/2006	1573.95
					9/19/2006	1573.93
9/20/2006	1574.09					
9/21/2006	1574.40					
9/22/2006	1574.36					
9/25/2006	1574.29					
9/26/2006	1574.24					
9/28/2006	1574.22					
10/23/2006	1574.90					
10/26/2006	1575.20					
10/30/2006	1574.80					
11/6/2006	1575.00					
11/27/2006	1575.10					
12/14/2006	1574.50					
1/30/2007	1574.90					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-1	826468.90	26733318.20	Qal/xMCf	1562.70	2/14/2007	1575.20
					2/16/2007	1575.30
					2/22/2007	1575.70
					2/27/2007	1575.60
					3/5/2007	1575.50
					3/13/2007	1575.40
					3/28/2007	1575.10
					4/3/2007	1575.50
					4/5/2007	1576.00
					4/9/2007	1575.90
					4/12/2007	1575.70
					4/17/2007	1574.80
					4/20/2007	1575.40
					4/26/2007	1575.20
					5/8/2007	1575.00
					5/11/2007	1574.60
					5/15/2007	1574.30
					5/18/2007	1574.00
					5/22/2007	1573.80
					5/24/2007	1573.70
					5/29/2007	1572.70
					6/1/2007	1572.00
					6/4/2007	1573.10
					6/19/2007	1572.50
					6/26/2007	1572.40
					7/6/2007	1572.00
					7/16/2007	1571.80
					8/20/2007	1572.90
					8/29/2007	1573.10
					9/1/2007	1575.70
					9/5/2007	1573.00
					9/25/2007	1573.30
9/26/2007	1573.20					
10/8/2007	1572.40					
10/11/2007	1572.90					
10/12/2007	1573.00					
11/6/2007	1573.10					
11/14/2007	1573.20					
11/26/2007	1574.00					
12/10/2007	1575.20					
12/17/2007	1576.00					
12/27/2007	1577.00					
1/8/2008	1577.10					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-1	826468.90	26733318.20	Qal/xMCf	1562.70	1/23/2008	1572.00
					2/7/2008	1572.60
					2/13/2008	1572.80
					2/20/2008	1574.50
					2/28/2008	1575.50
					3/10/2008	1576.20
					3/20/2008	1575.00
					3/25/2008	1575.90
					4/7/2008	1576.40
					4/16/2008	1576.60
					4/21/2008	1576.50
					5/29/2008	1575.20
					6/12/2008	1573.70
					6/25/2008	1571.30
					7/23/2008	1573.50
					7/31/2008	1573.00
					8/12/2008	1574.00
					8/20/2008	1573.70
					8/25/2008	1573.80
					8/28/2008	1574.20
					9/5/2008	1573.20
					9/16/2008	1572.70
					9/30/2008	1573.10
					10/14/2008	1571.10
					11/1/2008	1573.00
					11/24/2008	1572.10
					12/9/2008	1572.99
					1/21/2009	1572.05
					2/17/2009	1573.68
					3/31/2009	1572.62
5/11/2009	1572.09					
8/28/2009	1570.93					
10/5/2009	1570.04					
10/7/2009	1571.35					
10/8/2009	1571.40					
10/12/2009	1571.72					
10/14/2009	1571.28					
10/19/2009	1572.01					
10/29/2009	1572.09					
11/3/2009	1572.16					
11/9/2009	1572.36					
11/17/2009	1572.96					
12/16/2009	1573.13					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-1	826468.90	26733318.20	Qal/xMCf	1562.70	1/20/2010	1573.12
					2/17/2010	1574.36
					2/25/2010	1571.98
					3/24/2010	1574.07
					4/14/2010	1573.47
					5/18/2010	1572.43
					11/10/2010	1572.05
					1/27/2011	1573.53
					2/23/2011	1573.03
					3/28/2011	1573.38
					4/19/2011	1573.86
					5/23/2011	1573.43
					6/7/2011	1574.12
					7/12/2011	1573.38
					8/10/2011	1572.85
					9/20/2011	1573.98
					10/25/2011	1573.74
					11/14/2011	1573.43
					12/14/2011	1573.03
					1/24/2012	1573.23
2/21/2012	1573.38					
3/14/2012	1573.35					
4/25/2012	1572.98					
5/7/2012	1572.88					
6/11/2012	1572.22					
5/14/2013	1571.78					
5/12/2014	1571.25					
5/4/2015	1571.66					
PMW-2	826596.00	26733317.72	Qal/xMCf	1551.40	6/17/2006	1571.17
					6/21/2006	1571.49
					6/23/2006	1571.42
					6/24/2006	1571.54
					6/26/2006	1571.50
					6/27/2006	1571.48
					6/29/2006	1571.45
					6/30/2006	1571.38
					7/1/2006	1571.39
					7/3/2006	1571.32
					7/5/2006	1571.33
					7/6/2006	1571.34
					7/9/2006	1571.47
7/10/2006	1571.50					
7/11/2006	1571.52					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-2	826596.00	26733317.72	Qal/xMCf	1551.40	7/13/2006	1571.51
					7/14/2006	1571.53
					7/15/2006	1571.57
					7/16/2006	1571.59
					7/17/2006	1571.65
					7/18/2006	1571.62
					7/19/2006	1571.70
					7/20/2006	1571.76
					7/21/2006	1571.82
					7/22/2006	1571.88
					7/24/2006	1571.93
					7/25/2006	1571.98
					7/26/2006	1572.01
					7/27/2006	1572.04
					7/28/2006	1572.07
					7/29/2006	1572.09
					7/30/2006	1572.13
					8/1/2006	1572.18
					8/2/2006	1572.20
					8/3/2006	1572.24
					8/4/2006	1572.27
					8/5/2006	1572.30
					8/6/2006	1572.33
					8/7/2006	1572.35
					8/8/2006	1572.43
					8/9/2006	1572.52
					8/10/2006	1572.71
					8/14/2006	1572.62
					8/16/2006	1573.02
					8/17/2006	1573.03
8/18/2006	1573.04					
8/19/2006	1573.06					
8/28/2006	1573.08					
8/30/2006	1573.05					
8/31/2006	1573.18					
9/1/2006	1573.24					
9/2/2006	1573.27					
9/6/2006	1573.22					
9/8/2006	1573.48					
9/9/2006	1573.42					
9/10/2006	1573.36					
9/12/2006	1573.16					
9/13/2006	1573.17					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-2	826596.00	26733317.72	Qal/xMCf	1551.40	9/18/2006	1572.84
					9/19/2006	1572.82
					9/20/2006	1573.07
					9/21/2006	1573.00
					9/22/2006	1572.99
					9/25/2006	1572.92
					9/26/2006	1572.88
					9/27/2006	1572.85
					9/28/2006	1572.81
					10/23/2006	1573.70
					10/30/2006	1573.90
					11/27/2006	1574.10
					12/14/2006	1573.60
					1/9/2007	1574.00
					1/30/2007	1573.90
					2/13/2007	1574.10
					2/16/2007	1574.20
					3/5/2007	1574.40
					4/3/2007	1574.40
					4/9/2007	1574.70
					4/12/2007	1574.50
					4/17/2007	1573.90
					4/20/2007	1574.30
					4/26/2007	1574.10
					5/2/2007	1573.80
					5/11/2007	1573.50
					5/18/2007	1573.10
					5/24/2007	1572.70
					6/1/2007	1570.90
					6/4/2007	1572.00
					6/19/2007	1571.50
					6/26/2007	1571.20
7/6/2007	1570.90					
7/16/2007	1570.80					
8/29/2007	1571.90					
9/5/2007	1571.80					
9/25/2007	1572.10					
9/26/2007	1572.00					
10/30/2007	1571.50					
11/6/2007	1571.40					
11/14/2007	1571.60					
11/26/2007	1571.70					
12/10/2007	1572.60					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-2	826596.00	26733317.72	Qal/xMCf	1551.40	12/27/2007	1572.70
					1/8/2008	1572.40
					1/16/2008	1572.00
					1/23/2008	1571.40
					2/7/2008	1572.10
					2/13/2008	1572.20
					2/20/2008	1572.70
					2/28/2008	1573.00
					3/20/2008	1572.90
					3/25/2008	1572.60
					4/7/2008	1572.70
					4/16/2008	1572.50
					4/21/2008	1572.40
					5/29/2008	1571.50
					6/12/2008	1571.10
					6/25/2008	1570.60
					7/23/2008	1571.10
					8/19/2008	1571.40
					8/20/2008	1571.70
					8/25/2008	1571.60
					8/28/2008	1572.10
					9/5/2008	1571.80
					9/16/2008	1571.30
					9/30/2008	1571.20
					10/14/2008	1570.60
					11/1/2008	1572.00
					11/24/2008	1571.24
					12/9/2008	1571.99
					1/21/2009	1571.46
					2/18/2009	1572.70
3/31/2009	1571.91					
5/11/2009	1571.17					
8/28/2009	1570.14					
10/5/2009	1569.61					
10/6/2009	1570.18					
10/7/2009	1570.16					
10/8/2009	1570.25					
10/12/2009	1570.36					
10/19/2009	1570.50					
10/29/2009	1570.66					
11/9/2009	1570.90					
11/17/2009	1571.21					
12/16/2009	1571.58					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-2	826596.00	26733317.72	Qal/xMCf	1551.40	1/20/2010	1572.16
					2/25/2010	1566.13
					3/24/2010	1573.06
					4/14/2010	1572.48
					5/18/2010	1564.42
					6/28/2010	1563.25
					11/10/2010	1571.12
					1/27/2011	1575.15
					2/23/2011	1573.02
					3/28/2011	1573.65
					4/19/2011	1574.03
					5/23/2011	1573.72
					6/7/2011	1573.42
					7/12/2011	1573.79
					8/10/2011	1573.12
					9/20/2011	1574.16
					10/25/2011	1574.02
					11/14/2011	1573.70
					12/14/2011	1573.39
					1/24/2012	1573.44
2/21/2012	1571.67					
3/14/2012	1573.47					
4/25/2012	1572.12					
5/7/2012	1572.98					
6/11/2012	1572.37					
5/14/2013	1572.52					
5/12/2014	1571.87					
5/4/2015	1572.12					
PMW-3	826688.80	26733346.40	Qal/xMCf	1550.70	6/17/2006	1570.47
					6/21/2006	1570.79
					6/23/2006	1570.72
					6/24/2006	1570.84
					6/26/2006	1570.80
					6/27/2006	1570.78
					6/29/2006	1570.75
					6/30/2006	1570.68
					7/1/2006	1570.69
					7/3/2006	1570.62
					7/5/2006	1570.63
					7/6/2006	1570.64
					7/9/2006	1570.77
7/10/2006	1570.80					
7/11/2006	1570.82					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-3	826688.80	26733346.40	Qal/xMCf	1550.70	7/13/2006	1570.81
					7/14/2006	1570.83
					7/15/2006	1570.87
					7/16/2006	1570.89
					7/17/2006	1570.95
					7/18/2006	1570.92
					7/19/2006	1571.00
					7/20/2006	1571.06
					7/21/2006	1571.12
					7/22/2006	1571.18
					7/24/2006	1571.23
					7/25/2006	1571.42
					7/26/2006	1571.31
					7/27/2006	1571.34
					7/28/2006	1571.37
					7/29/2006	1571.39
					7/30/2006	1571.43
					8/1/2006	1571.48
					8/2/2006	1571.50
					8/3/2006	1571.54
					8/4/2006	1571.57
					8/5/2006	1571.60
					8/6/2006	1571.63
					8/7/2006	1571.65
					8/8/2006	1571.73
					8/9/2006	1571.82
					8/10/2006	1572.01
					8/11/2006	1572.11
					8/14/2006	1571.92
					8/15/2006	1572.18
8/16/2006	1572.32					
8/17/2006	1572.33					
8/19/2006	1572.36					
8/23/2006	1572.37					
8/28/2006	1572.38					
8/30/2006	1572.35					
8/31/2006	1572.48					
9/1/2006	1572.54					
9/2/2006	1572.57					
9/6/2006	1572.52					
9/8/2006	1572.78					
9/9/2006	1572.72					
9/10/2006	1572.66					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-3	826688.80	26733346.40	Qal/xMCf	1550.70	9/12/2006	1572.46
					9/14/2006	1572.53
					9/15/2006	1572.47
					9/19/2006	1572.30
					9/20/2006	1572.40
					9/21/2006	1572.42
					9/22/2006	1572.39
					9/25/2006	1572.34
					9/26/2006	1572.31
					9/27/2006	1572.28
					9/28/2006	1572.25
					10/23/2006	1573.30
					10/30/2006	1573.50
					11/6/2006	1573.60
					11/27/2006	1573.70
					12/14/2006	1573.20
					1/9/2007	1573.50
					1/30/2007	1573.40
					2/13/2007	1573.60
					3/5/2007	1573.90
					3/28/2007	1573.70
					4/9/2007	1574.00
					4/12/2007	1573.80
					4/17/2007	1573.50
					4/20/2007	1573.60
					4/26/2007	1573.40
					5/2/2007	1573.20
					5/11/2007	1572.80
					5/15/2007	1572.50
					5/18/2007	1572.40
					5/24/2007	1572.10
					5/29/2007	1571.60
6/1/2007	1570.40					
6/4/2007	1571.50					
6/19/2007	1570.90					
6/26/2007	1570.70					
7/6/2007	1570.40					
7/16/2007	1570.20					
8/10/2007	1571.50					
8/29/2007	1571.40					
9/5/2007	1571.30					
9/25/2007	1571.60					
11/6/2007	1571.00					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-3	826688.80	26733346.40	Qal/xMCf	1550.70	11/14/2007	1571.10
					11/26/2007	1571.20
					12/27/2007	1572.10
					1/8/2008	1572.00
					1/16/2008	1571.60
					1/23/2008	1571.10
					1/31/2008	1571.70
					2/7/2008	1571.80
					2/13/2008	1571.90
					3/10/2008	1572.50
					3/25/2008	1572.20
					4/7/2008	1572.20
					4/21/2008	1571.90
					5/29/2008	1571.00
					6/12/2008	1570.60
					6/25/2008	1570.20
					7/30/2008	1570.50
					8/14/2008	1571.10
					8/25/2008	1571.00
					8/28/2008	1571.50
					9/5/2008	1571.30
					9/16/2008	1570.90
					9/30/2008	1570.70
					10/14/2008	1570.40
					11/24/2008	1570.83
					12/10/2008	1571.50
					1/21/2009	1571.15
					2/18/2009	1572.26
					3/31/2009	1571.49
					5/11/2009	1570.74
8/28/2009	1569.78					
10/2/2009	1569.93					
10/8/2009	1570.27					
10/19/2009	1570.60					
10/29/2009	1570.76					
11/17/2009	1571.25					
12/4/2009	1571.56					
12/16/2009	1571.62					
2/25/2010	1572.35					
3/24/2010	1573.04					
4/14/2010	1572.50					
5/18/2010	1571.62					
6/28/2010	1570.46					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-3	826688.80	26733346.40	Qal/xMCf	1550.70	11/8/2010	1571.20
					1/25/2011	1572.21
					2/23/2011	1572.08
					3/28/2011	1572.78
					4/19/2011	1573.08
					5/23/2011	1572.77
					6/7/2011	1567.40
					7/12/2011	1572.80
					8/10/2011	1572.00
					9/20/2011	1573.25
					10/25/2011	1573.15
					11/14/2011	1572.85
					12/14/2011	1572.58
					1/24/2012	1572.62
					2/21/2012	1572.72
					3/14/2012	1572.65
4/25/2012	1572.26					
5/7/2012	1572.16					
6/11/2012	1571.55					
5/14/2013	1571.83					
5/12/2014	1571.25					
5/4/2015	1571.50					
PMW-4	826635.40	26733437.00	Qal/xMCf	1553.20	6/24/2006	1570.69
					6/26/2006	1570.67
					6/27/2006	1570.65
					6/28/2006	1570.63
					6/29/2006	1570.62
					6/30/2006	1570.58
					7/1/2006	1570.55
					7/3/2006	1570.49
					7/4/2006	1570.50
					7/5/2006	1570.51
					7/6/2006	1570.53
					7/9/2006	1570.63
					7/11/2006	1570.67
					7/13/2006	1570.68
					7/14/2006	1570.70
					7/15/2006	1570.72
7/16/2006	1570.73					
7/17/2006	1570.76					
7/18/2006	1570.78					
7/19/2006	1570.85					
7/20/2006	1570.91					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-4	826635.40	26733437.00	Qal/xMCf	1553.20	7/21/2006	1570.97
					7/22/2006	1571.02
					7/23/2006	1571.07
					7/24/2006	1571.09
					7/25/2006	1571.12
					7/26/2006	1571.14
					7/27/2006	1571.17
					7/28/2006	1571.19
					7/29/2006	1571.22
					7/30/2006	1571.26
					8/1/2006	1571.30
					8/2/2006	1571.32
					8/3/2006	1571.36
					8/4/2006	1571.38
					8/5/2006	1571.42
					8/6/2006	1571.46
					8/7/2006	1571.48
					8/8/2006	1571.51
					8/9/2006	1571.64
					8/10/2006	1571.75
					8/11/2006	1571.98
					8/14/2006	1571.83
					8/15/2006	1572.01
					8/17/2006	1572.12
					8/23/2006	1572.16
					8/27/2006	1572.14
					8/28/2006	1572.15
					8/30/2006	1572.13
					8/31/2006	1572.24
					9/1/2006	1572.28
9/6/2006	1572.27					
9/8/2006	1572.52					
9/9/2006	1572.49					
9/10/2006	1572.43					
9/11/2006	1572.30					
9/12/2006	1572.26					
9/13/2006	1572.25					
9/14/2006	1572.18					
9/15/2006	1572.11					
9/18/2006	1571.96					
9/19/2006	1571.94					
9/21/2006	1572.08					
9/22/2006	1572.06					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-4	826635.40	26733437.00	Qal/xMCf	1553.20	9/25/2006	1572.00
					9/26/2006	1571.97
					9/27/2006	1571.95
					9/28/2006	1571.92
					10/23/2006	1572.90
					10/30/2006	1573.10
					11/6/2006	1573.20
					11/27/2006	1573.30
					12/14/2006	1572.80
					1/9/2007	1573.10
					1/30/2007	1573.00
					2/23/2007	1573.70
					2/27/2007	1573.60
					3/5/2007	1573.50
					3/13/2007	1573.30
					3/28/2007	1573.20
					4/5/2007	1573.60
					4/9/2007	1573.50
					4/12/2007	1573.40
					4/17/2007	1573.10
					4/20/2007	1573.20
					4/26/2007	1573.00
					5/2/2007	1572.80
					5/8/2007	1572.70
					5/11/2007	1572.40
					5/15/2007	1572.20
					5/18/2007	1572.00
					5/22/2007	1571.50
					5/24/2007	1571.40
					5/29/2007	1571.30
6/1/2007	1570.10					
6/4/2007	1571.10					
6/19/2007	1570.60					
6/26/2007	1570.40					
7/6/2007	1570.10					
7/23/2007	1569.90					
8/20/2007	1570.90					
8/29/2007	1571.10					
9/5/2007	1571.00					
9/25/2007	1571.20					
10/12/2007	1570.70					
11/6/2007	1570.60					
11/26/2007	1570.80					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-4	826635.40	26733437.00	Qal/xMCf	1553.20	12/10/2007	1571.70
					12/27/2007	1571.80
					1/8/2008	1571.60
					1/16/2008	1571.30
					1/23/2008	1570.70
					2/7/2008	1571.40
					2/13/2008	1571.50
					2/20/2008	1571.80
					2/28/2008	1572.10
					3/11/2008	1573.40
					3/25/2008	1571.90
					4/7/2008	1571.80
					4/21/2008	1571.50
					5/29/2008	1570.70
					6/12/2008	1570.30
					6/25/2008	1569.90
					8/19/2008	1570.70
					8/25/2008	1570.60
					8/28/2008	1571.20
					9/5/2008	1571.00
					9/16/2008	1570.50
					9/30/2008	1570.40
					10/14/2008	1570.10
					11/24/2008	1570.49
					12/9/2008	1571.20
					1/21/2009	1570.81
					2/18/2009	1571.92
					3/31/2009	1571.19
					5/11/2009	1570.45
					8/28/2009	1569.44
10/2/2009	1569.55					
10/6/2009	1569.88					
10/29/2009	1570.49					
11/17/2009	1571.01					
12/16/2009	1571.39					
1/20/2010	1571.90					
2/25/2010	1573.03					
3/24/2010	1572.71					
4/14/2010	1572.19					
5/18/2010	1567.30					
6/28/2010	1570.19					
11/8/2010	1570.85					
1/25/2011	1571.90					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-4	826635.40	26733437.00	Qal/xMCf	1553.20	2/23/2011	1571.80
					3/28/2011	1572.40
					4/20/2011	1572.74
					5/23/2011	1572.39
					6/7/2011	1577.25
					7/12/2011	1572.45
					8/10/2011	1571.81
					9/20/2011	1572.91
					10/25/2011	1572.79
					11/14/2011	1572.66
					12/14/2011	1572.20
					1/24/2012	1572.30
					2/21/2012	1572.35
					3/14/2012	1572.32
					4/25/2012	1571.97
PMW-5	826814.80	26733442.70	Qal/xMCf	1547.30	6/28/2006	1570.05
					6/29/2006	1570.00
					6/30/2006	1569.96
					7/1/2006	1569.93
					7/3/2006	1569.88
					7/5/2006	1569.90
					7/6/2006	1569.89
					7/10/2006	1570.01
					7/11/2006	1570.05
					7/13/2006	1570.07
					7/14/2006	1570.09
					7/15/2006	1570.12
					7/16/2006	1570.15
					7/17/2006	1570.17
					7/18/2006	1570.20
7/19/2006	1570.26					
7/20/2006	1570.33					
7/21/2006	1570.38					
7/22/2006	1570.43					
7/23/2006	1570.48					
7/24/2006	1570.52					
7/25/2006	1570.54					
7/26/2006	1570.57					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-5	826814.80	26733442.70	Qal/xMCf	1547.30	7/27/2006	1570.60
					7/28/2006	1570.63
					7/29/2006	1570.65
					7/30/2006	1570.69
					8/1/2006	1570.75
					8/2/2006	1570.77
					8/3/2006	1570.81
					8/4/2006	1570.83
					8/5/2006	1570.88
					8/6/2006	1570.91
					8/7/2006	1570.94
					8/8/2006	1570.96
					8/9/2006	1571.06
					8/10/2006	1571.14
					8/11/2006	1571.62
					8/14/2006	1571.43
					8/15/2006	1571.52
					8/19/2006	1571.61
					8/24/2006	1571.60
					8/29/2006	1571.59
					8/30/2006	1571.58
					8/31/2006	1571.64
					9/2/2006	1571.69
					9/6/2006	1571.66
					9/8/2006	1571.94
					9/9/2006	1571.89
					9/10/2006	1571.83
					9/11/2006	1571.74
					9/12/2006	1571.70
					9/14/2006	1571.68
9/15/2006	1571.57					
9/20/2006	1571.40					
9/21/2006	1571.49					
9/22/2006	1571.47					
9/25/2006	1571.42					
9/26/2006	1571.39					
9/27/2006	1571.37					
9/28/2006	1571.35					
10/23/2006	1572.50					
10/26/2006	1572.60					
10/30/2006	1572.70					
11/6/2006	1572.80					
11/27/2006	1572.90					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-5	826814.80	26733442.70	Qal/xMCf	1547.30	12/14/2006	1572.40
					1/9/2007	1572.00
					1/30/2007	1572.60
					2/16/2007	1572.90
					2/27/2007	1573.10
					3/5/2007	1573.00
					3/28/2007	1572.80
					4/5/2007	1573.00
					4/9/2007	1572.90
					4/12/2007	1572.80
					4/17/2007	1572.50
					4/20/2007	1572.60
					4/26/2007	1572.40
					5/2/2007	1572.20
					5/11/2007	1571.90
					5/15/2007	1571.70
					5/22/2007	1571.30
					5/24/2007	1571.40
					5/29/2007	1570.80
					6/1/2007	1569.60
					6/4/2007	1570.60
					6/19/2007	1570.10
					6/26/2007	1569.90
					7/6/2007	1569.60
					7/16/2007	1569.30
					7/23/2007	1569.40
					7/27/2007	1569.70
					8/29/2007	1570.50
					9/5/2007	1570.40
					9/25/2007	1570.70
11/6/2007	1570.10					
11/14/2007	1570.20					
11/26/2007	1570.30					
12/17/2007	1571.20					
12/27/2007	1571.30					
1/8/2008	1571.10					
1/16/2008	1570.90					
1/23/2008	1570.40					
2/7/2008	1571.00					
2/13/2008	1571.20					
2/28/2008	1571.70					
3/11/2008	1571.60					
3/25/2008	1571.40					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-5	826814.80	26733442.70	Qal/xMCf	1547.30	4/7/2008	1571.30
					4/21/2008	1571.00
					5/29/2008	1570.10
					6/12/2008	1569.80
					6/25/2008	1569.50
					7/23/2008	1569.90
					8/28/2008	1570.60
					9/5/2008	1570.50
					9/16/2008	1570.10
					9/30/2008	1569.80
					10/14/2008	1569.60
					11/24/2008	1570.80
					12/9/2008	1570.70
					1/21/2009	1570.39
					2/18/2009	1571.44
					3/31/2009	1570.66
					5/11/2009	1569.90
					8/28/2009	1568.96
					10/2/2009	1569.03
					10/6/2009	1569.28
					10/19/2009	1569.70
					10/29/2009	1569.87
					11/17/2009	1570.32
					12/4/2009	1570.60
					12/16/2009	1570.70
					2/25/2010	1572.40
					3/24/2010	1572.08
					4/14/2010	1571.57
					5/18/2010	1569.56
					6/28/2010	1572.52
11/10/2010	1570.35					
1/25/2011	1571.29					
2/23/2011	1571.20					
3/28/2011	1571.87					
4/20/2011	1572.20					
5/24/2011	1571.85					
6/7/2011	1571.55					
7/12/2011	1571.89					
8/10/2011	1571.29					
9/26/2011	1572.28					
10/25/2011	1572.24					
11/14/2011	1572.00					
12/14/2011	1571.70					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-5	826814.80	26733442.70	Qal/xMCf	1547.30	1/24/2012	1571.68
					2/21/2012	1571.89
					3/14/2012	1571.82
					4/25/2012	1571.47
					5/7/2012	1571.35
					6/11/2012	1570.78
					5/14/2013	1571.15
					5/12/2014	1570.50
PMW-6	826821.60	26733562.00	Qal/xMCf	1548.20	5/4/2015	1570.85
					6/28/2006	1569.68
					6/29/2006	1569.67
					6/30/2006	1569.64
					7/1/2006	1569.62
					7/4/2006	1569.57
					7/5/2006	1569.58
					7/6/2006	1569.59
					7/9/2006	1569.68
					7/11/2006	1569.72
					7/13/2006	1569.73
					7/14/2006	1569.76
					7/15/2006	1569.78
					7/16/2006	1569.81
					7/17/2006	1569.82
					7/18/2006	1569.86
					7/19/2006	1569.92
					7/20/2006	1569.99
					7/21/2006	1570.04
					7/22/2006	1570.09
					7/23/2006	1570.13
					7/24/2006	1570.17
					7/25/2006	1570.19
					7/26/2006	1570.22
					7/27/2006	1570.24
					7/28/2006	1570.27
					7/29/2006	1570.29
7/30/2006	1570.33					
8/1/2006	1570.38					
8/2/2006	1570.40					
8/3/2006	1570.45					
8/4/2006	1570.46					
8/5/2006	1570.51					
8/6/2006	1570.55					
8/7/2006	1570.57					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-6	826821.60	26733562.00	Qal/xMCf	1548.20	8/8/2006	1570.59
					8/9/2006	1570.67
					8/10/2006	1570.75
					8/14/2006	1571.26
					8/15/2006	1571.14
					8/23/2006	1571.22
					8/24/2006	1571.21
					8/28/2006	1571.19
					8/29/2006	1571.20
					9/1/2006	1571.28
					9/6/2006	1571.27
					9/8/2006	1571.53
					9/9/2006	1571.49
					9/10/2006	1571.45
					9/11/2006	1571.36
					9/12/2006	1571.31
					9/13/2006	1571.29
					9/14/2006	1571.24
					9/19/2006	1571.00
					9/20/2006	1571.03
					9/21/2006	1571.11
					9/22/2006	1571.18
					9/25/2006	1571.04
					9/26/2006	1571.02
					9/27/2006	1570.99
					9/28/2006	1570.98
					10/23/2006	1572.10
					10/26/2006	1572.20
					10/30/2006	1572.30
					11/27/2006	1572.40
12/14/2006	1572.00					
1/30/2007	1572.20					
2/13/2007	1572.30					
2/16/2007	1572.50					
2/27/2007	1572.70					
3/5/2007	1572.60					
3/28/2007	1572.40					
4/9/2007	1572.50					
4/12/2007	1572.40					
4/20/2007	1572.20					
4/26/2007	1572.10					
5/2/2007	1571.80					
5/11/2007	1571.50					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-6	826821.60	26733562.00	Qal/xMCf	1548.20	5/15/2007	1571.30
					5/22/2007	1570.90
					5/24/2007	1570.80
					5/29/2007	1570.50
					6/1/2007	1569.30
					6/4/2007	1570.20
					6/19/2007	1569.80
					6/26/2007	1569.50
					6/30/2007	1569.40
					7/6/2007	1569.30
					7/16/2007	1569.00
					7/23/2007	1569.10
					7/27/2007	1569.40
					8/10/2007	1570.30
					8/20/2007	1570.00
					8/29/2007	1570.20
					9/5/2007	1570.10
					9/25/2007	1570.40
					11/6/2007	1569.80
					11/14/2007	1569.90
					11/26/2007	1570.00
					12/10/2007	1570.80
					12/27/2007	1570.90
					1/16/2008	1570.60
					1/23/2008	1570.10
					2/7/2008	1570.70
					2/13/2008	1570.80
					2/20/2008	1571.00
					2/28/2008	1571.40
					3/11/2008	1571.30
					3/25/2008	1571.10
					4/7/2008	1571.00
4/21/2008	1570.80					
5/29/2008	1569.80					
6/12/2008	1569.50					
6/25/2008	1569.20					
8/5/2008	1569.60					
8/19/2008	1569.80					
8/28/2008	1570.30					
9/5/2008	1570.10					
9/16/2008	1569.70					
9/30/2008	1569.50					
10/14/2008	1569.40					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-6	826821.60	26733562.00	Qal/xMCf	1548.20	11/1/2008	1570.40
					11/24/2008	1569.74
					12/9/2008	1570.41
					1/21/2009	1569.92
					2/17/2009	1571.19
					3/31/2009	1570.37
					5/11/2009	1569.62
					8/28/2009	1568.65
					10/2/2009	1568.71
					10/8/2009	1569.07
					10/29/2009	1569.58
					11/9/2009	1569.78
					11/16/2009	1569.98
					11/17/2009	1570.09
					12/4/2009	1570.31
					12/16/2009	1570.40
					2/17/2010	1571.47
					2/25/2010	1572.08
					3/23/2010	1571.81
					4/14/2010	1571.22
					5/18/2010	1570.35
					11/10/2010	1570.10
					1/25/2011	1570.97
					2/23/2011	1570.83
					3/29/2011	1572.52
					4/20/2011	1571.85
					5/24/2011	1571.45
					6/7/2011	1571.19
					7/12/2011	1571.52
					8/10/2011	1570.92
9/20/2011	1572.00					
10/25/2011	1571.91					
11/14/2011	1571.62					
12/14/2011	1571.38					
1/24/2012	1571.50					
2/21/2012	1571.59					
3/14/2012	1571.56					
4/25/2012	1571.15					
5/8/2012	1571.06					
6/11/2012	1570.46					
5/14/2013	1570.85					
5/12/2014	1570.32					
5/4/2015	1570.55					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-7	826962.08	26733788.69	Qal/xMCf	1549.85	5/18/2010	1568.92
					11/10/2010	1568.62
					1/25/2011	1569.06
					2/23/2011	1569.39
					3/29/2011	1570.01
					4/19/2011	1571.31
					5/24/2011	1569.93
					6/7/2011	1569.72
					7/12/2011	1570.03
					8/10/2011	1569.42
					9/20/2011	1570.52
					10/25/2011	1570.43
					11/14/2011	1570.15
					12/14/2011	1570.94
					1/24/2012	1570.04
					2/21/2012	1570.19
					PMW-8	827253.76
11/16/2010	1566.66					
1/27/2011	1568.29					
2/23/2011	1567.30					
3/29/2011	1567.88					
4/19/2011	1568.15					
5/24/2011	1567.71					
6/7/2011	1567.48					
7/12/2011	1567.85					
8/10/2011	1567.16					
9/20/2011	1568.36					
10/25/2011	1568.24					
11/14/2011	1568.09					
12/14/2011	1567.86					
1/24/2012	1568.21					
2/21/2012	1568.30					
3/14/2012	1568.29					
4/26/2012	1567.94					
5/7/2012	1567.84					
6/11/2012	1567.21					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PMW-8	827253.76	26733988.93	Qal/xMCf	1545.37	5/14/2013	1567.83
					5/15/2014	1567.36
					5/4/2015	1567.76
POD2	831847.40	26724896.90	Qal	1630.30	5/8/2001	1623.42
					4/1/2006	1619.89
					8/1/2006	1616.99
					8/3/2009	1624.53
POD2-R	831955.50	26724825.40	Qal <sup>1</sup>	1621.30	4/24/2006	1621.75
					7/27/2006	1617.19
					10/16/2006	1616.45
					1/22/2007	1618.23
					6/5/2008	1616.20
					8/5/2009	1613.49
					10/14/2010	1612.26
					4/4/2011	1609.50
					4/18/2012	1609.31
					11/28/2012	1609.59
					4/24/2013	1609.79
					10/8/2013	1609.68
					4/7/2014	1609.69
					3/30/2015	1609.67
6/3/2015	1609.67					
POD2-R2	831879.04	26724833.55	Qal/UMCf	1622.50	3/22/2000	1623.81
					6/20/2000	1624.43
					9/20/2000	1625.23
					12/12/2000	1624.50
					3/14/2001	1624.81
					6/13/2001	1622.85
					9/26/2001	1619.92
					12/12/2001	1619.61
					3/12/2002	1623.01
					6/12/2002	1626.13
					9/26/2002	1625.84
					12/17/2002	1623.50
					3/26/2003	1623.50
					6/25/2003	1626.10
					9/24/2003	1627.91
					12/18/2003	1631.55
					2/10/2004	1633.87
5/1/2004	1636.21					
7/21/2004	1636.88					
10/25/2004	1636.20					
2/16/2005	1633.01					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
POD2-R2	831879.04	26724833.55	Qal/UMCf	1622.50	4/26/2005	1632.69
					2/4/2015	1633.87
					3/1/2015	1624.81
					3/2/2015	1623.01
					3/3/2015	1623.50
					6/1/2015	1622.85
					6/2/2015	1626.13
					6/3/2015	1626.10
					9/1/2015	1619.92
					9/2/2015	1625.84
					9/3/2015	1627.91
					12/1/2015	1619.61
					12/2/2015	1623.50
12/3/2015	1631.55					
POD4	833983.50	26724840.00	Qal	1642.89	5/2/2000	1638.73
					5/8/2001	1637.83
					4/24/2006	1633.86
					7/27/2006	1632.20
					8/1/2006	1631.41
					10/16/2006	1631.41
					1/22/2007	1632.35
					6/6/2008	1633.71
8/5/2009	1633.69					
POD5-R	831382.90	26723030.30	Qal	1671.57	3/22/2000	1664.07
					6/20/2000	1664.23
					9/20/2000	1663.80
					12/12/2000	1663.30
					3/14/2001	1663.66
					6/13/2001	1662.92
					9/26/2001	1662.19
					12/12/2001	1662.39
					3/12/2002	1664.17
					6/12/2002	1665.45
					9/26/2002	1664.67
					12/17/2002	1663.57
					3/26/2003	1663.87
					6/25/2003	1664.87
					9/24/2003	1665.07
					12/18/2003	1667.27
2/10/2004	1668.32					
5/1/2004	1669.62					
7/21/2004	1669.14					
10/25/2004	1668.22					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
POD5-R	831382.90	26723030.30	Qal	1671.57	2/15/2005	1666.34
					4/25/2005	1666.50
					2/4/2015	1668.32
					3/1/2015	1663.66
					3/2/2015	1664.17
					3/3/2015	1663.87
					6/1/2015	1662.92
					6/2/2015	1665.45
					6/3/2015	1664.87
					9/1/2015	1662.19
					9/2/2015	1664.67
					9/3/2015	1665.07
					12/1/2015	1662.39
					12/2/2015	1663.57
12/3/2015	1667.27					
POD6-R	832061.50	26723201.00	Qal	1664.60	3/22/2000	1659.69
					6/20/2000	1663.92
					9/20/2000	1660.63
					12/12/2000	1660.38
					3/14/2001	1660.59
					6/13/2001	1659.01
					9/26/2001	1657.91
					12/12/2001	1659.73
					3/12/2002	1662.89
					6/12/2002	1663.91
					9/26/2002	1661.81
					12/17/2002	1660.09
					3/26/2003	1661.99
					6/25/2003	1663.14
					9/24/2003	1662.59
					12/18/2003	1668.19
					2/10/2004	1669.18
					5/1/2004	1670.17
					7/21/2004	1669.04
					10/25/2004	1667.09
					2/15/2005	1664.23
					4/24/2005	1665.29
2/4/2015	1669.18					
3/1/2015	1660.59					
3/2/2015	1662.89					
3/3/2015	1661.99					
6/1/2015	1659.01					
6/2/2015	1663.91					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
POD6-R	832061.50	26723201.00	Qal	1664.60	6/3/2015	1663.14
					9/1/2015	1657.91
					9/2/2015	1661.81
					9/3/2015	1662.59
					12/1/2015	1659.73
					12/2/2015	1660.09
					12/3/2015	1668.19
POD7	832881.20	26724196.90	Qal	1642.28	5/2/2000	1640.62
					5/8/2001	1642.40
					4/24/2006	1638.92
					7/27/2006	1638.92
					8/1/2006	1639.12
					10/16/2006	1639.12
					1/22/2007	1639.06
POD8	833586.10	26724789.80	Qal <sup>1</sup>	1633.66	3/22/2000	1631.80
					6/20/2000	1634.20
					9/20/2000	1634.52
					12/12/2000	1633.55
					3/14/2001	1633.57
					6/13/2001	1628.86
					9/26/2001	1624.58
					12/12/2001	1627.57
					3/12/2002	1633.28
					6/12/2002	1638.19
					9/26/2002	1635.21
					12/17/2002	1629.63
					3/26/2003	1632.83
					6/25/2003	1637.08
					9/24/2003	1640.58
					12/18/2003	1645.83
					2/10/2004	1648.79
					5/1/2004	1648.95
					7/21/2004	1648.26
					10/25/2004	1644.61
2/16/2005	1638.77					
4/25/2005	1640.73					
4/24/2006	1625.77					
7/27/2006	1624.79					
8/1/2006	1623.08					
10/16/2006	1623.08					
1/22/2007	1623.12					
6/5/2008	1622.78					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
POD8	833586.10	26724789.80	Qal <sup>1</sup>	1633.66	8/3/2009	1620.99
					10/8/2013	1620.63
					4/7/2014	1620.61
					12/17/2014	1620.50
					6/4/2015	1620.49
					6/9/2015	1620.61
POU3	831329.98	26721664.71	Qal <sup>1</sup>	1678.00	3/22/2000	1696.60
					6/20/2000	1696.16
					9/20/2000	1695.64
					12/12/2000	1695.23
					3/14/2001	1695.15
					6/13/2001	1694.89
					9/26/2001	1694.12
					12/12/2001	1693.88
					3/12/2002	1694.20
					6/12/2002	1694.51
					9/26/2002	1693.94
					12/17/2002	1693.51
					3/26/2003	1693.61
					6/25/2003	1693.72
					9/24/2003	1693.51
					12/18/2003	1694.21
					2/10/2004	1694.74
					5/1/2004	1695.40
					7/21/2004	1695.02
					10/25/2004	1694.71
					2/17/2005	1695.21
					4/26/2005	1695.69
					4/24/2006	1693.36
					7/27/2006	1692.63
					8/1/2006	1692.15
					10/16/2006	1692.15
					1/22/2007	1691.85
6/4/2008	1690.94					
8/5/2009	1687.64					
5/1/2010	1691.33					
5/5/2010	1691.33					
10/13/2010	1689.42					
4/18/2011	1690.47					
10/3/2011	1690.55					
4/18/2012	1690.32					
11/28/2012	1690.88					
4/23/2013	1690.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
POU3	831329.98	26721664.71	Qal <sup>1</sup>	1678.00	10/8/2013	1691.03
					12/16/2014	1688.69
					2/4/2015	1694.74
					3/1/2015	1695.15
					3/2/2015	1694.20
					3/3/2015	1693.61
					6/1/2015	1694.89
					6/2/2015	1694.51
					6/3/2015	1693.72
					6/5/2015	1688.54
					9/1/2015	1694.12
					9/2/2015	1693.94
					9/3/2015	1693.51
					12/1/2015	1693.88
12/2/2015	1693.51					
12/3/2015	1694.21					
PWX-3	826416.25	26733317.44	Qal	1558.13	6/1/2007	1574.40
					9/1/2007	1579.50
					11/1/2008	1575.50
					5/11/2009	1571.89
					8/28/2009	1571.13
					10/5/2009	1570.33
					10/6/2009	1572.50
					10/7/2009	1571.81
					10/8/2009	1571.94
					10/12/2009	1572.44
					10/14/2009	1572.52
					10/19/2009	1572.87
					10/30/2009	1572.96
					11/3/2009	1573.01
					11/9/2009	1573.15
					11/17/2009	1573.84
11/18/2009	1573.87					
12/4/2009	1574.02					
1/20/2010	1574.01					
6/7/2010	1572.78					
PWX-8	826467.82	26733378.19	Qal/xMCf	1553.63	11/1/2008	1572.60
					5/11/2009	1571.82
					8/28/2009	1570.73
					10/5/2009	1570.08
					10/7/2009	1571.11
					10/8/2009	1571.22
10/12/2009	1571.52					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PWX-8	826467.82	26733378.19	Qal/xMCf	1553.63	10/14/2009	1571.56
					10/19/2009	1571.75
					10/29/2009	1571.82
					11/3/2009	1571.89
					11/9/2009	1572.03
					11/16/2009	1572.48
					11/17/2009	1572.55
					12/4/2009	1572.78
					1/20/2010	1572.96
					6/7/2010	1571.66
					2/23/2011	1572.64
					5/25/2011	1573.15
					8/22/2011	1572.41
					11/15/2011	1573.18
					2/21/2012	1558.22
PWX-9	826561.35	26733379.16	Qal	1562.17	5/11/2009	1571.00
					8/28/2009	1570.01
					6/10/2010	1571.24
PWX-12	826623.97	26733587.38	Qal	1553.81	11/1/2008	1570.90
					8/28/2009	1569.25
					10/1/2009	1569.15
					10/8/2009	1569.67
					10/30/2009	1570.23
					11/16/2009	1570.66
					11/17/2009	1570.69
					12/4/2009	1570.97
					12/16/2009	1571.06
					2/25/2010	1572.69
					3/23/2010	1572.42
					6/10/2010	1570.23
					6/28/2010	1569.86
11/18/2010	1570.56					
12/16/2010	1571.06					
PWX-13	826716.85	26733550.93	Qal	1554.08	11/1/2008	1570.80
					8/28/2009	1569.08
					10/1/2009	1570.01
					3/24/2010	1572.19
					6/10/2010	1570.06
PX-15	824769.31	26727968.37	Qal	1617.60	4/13/2004	1633.50
					10/26/2004	1621.70

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PX-15	824769.31	26727968.37	Qal	1617.60	11/20/2004	1622.20
					1/2/2005	1622.80
					3/30/2005	1623.90
					7/1/2006	1622.55
					11/1/2008	1617.90
					5/6/2009	1618.74
					8/26/2009	1619.92
					10/1/2009	1620.47
					11/9/2009	1617.90
					11/18/2009	1617.26
					12/22/2009	1615.95
					5/17/2010	1617.74
					11/10/2010	1613.03
					5/12/2011	1618.45
					5/14/2012	1619.78
PX-40	824778.75	26727968.45	UMCf	1590.60	4/13/2004	1633.20
					7/1/2006	1622.20
					5/6/2009	1618.32
					11/9/2009	1617.43
					5/17/2010	1617.33
					5/9/2011	1617.98
					5/14/2012	1619.56
					5/6/2013	1618.52
					5/18/2014	1614.59
5/13/2015	1613.44					
PY-14	825017.12	26727951.78	Qal/xMcf	1618.40	3/31/2005	1622.40
					7/1/2006	1621.02
					6/1/2007	1617.00
					9/1/2007	1617.90
					11/1/2008	1617.20
					5/6/2009	1618.31
					8/26/2009	1618.56
					10/1/2009	1619.55
					11/9/2009	1617.28
					11/18/2009	1617.15
					12/22/2009	1615.62
					5/17/2010	1617.14
					11/10/2010	1617.36
5/9/2011	1617.78					
5/14/2012	1618.92					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
PY-14	825017.12	26727951.78	Qal/xMCf	1618.40	5/6/2013	1617.87
					4/28/2014	1614.09
					5/13/2015	1612.73
PZ-13	825169.90	26727954.00	Qal/xMCf	1623.70	3/31/2005	1622.20
					8/1/2006	1622.69
					10/16/2006	1622.69
					1/23/2007	1622.62
RIT-04	827202.85	26733337.57	Qal/xMCf	1545.91	5/5/2009	1569.23
					5/24/2010	1568.95
					5/7/2012	1569.87
RIT-05	827277.02	26733325.62	Qal	1542.13	5/5/2009	1568.73
					5/24/2010	1568.75
					5/7/2012	1569.79
RIT-06	827297.20	26733433.87	Qal	1543.14	5/5/2009	1568.08
					5/24/2010	1568.33
					5/7/2012	1569.44
					5/14/2013	1569.43
					5/14/2014	1568.88
5/4/2015	1569.16					
RIT-07	826964.16	26733478.96	Qal	1543.57	5/5/2009	1569.02
					5/24/2010	1569.26
					5/7/2012	1570.31
RIT-08	827127.94	26733558.18	Qal	1541.75	5/5/2009	1568.19
					5/24/2010	1568.56
					11/16/2010	1568.50
					5/16/2011	1569.97
					5/7/2012	1569.51
RIT-09	826985.12	26733414.54	Qal/xMCf	1544.20	5/5/2009	1569.12
					5/24/2010	1570.01
					5/7/2012	1570.37
					5/14/2013	1570.31
					5/14/2014	1569.66
5/4/2015	1569.92					
RIT-10	827280.16	26733679.41	Qal	1544.72	5/5/2009	1565.79
					5/24/2010	1567.71
					11/16/2010	1567.73
					5/16/2011	1569.11
					5/9/2012	1568.80
					5/15/2013	1568.74
					5/14/2014	1568.35
5/4/2015	1568.65					
RIW-7	826390.20	26733278.40	Qal/xMCf	1560.00	6/25/2006	1572.64
					6/26/2006	1572.79

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
RIW-7	826390.20	26733278.40	Qal/xMCf	1560.00	6/28/2006	1572.88
					6/29/2006	1572.83
					7/5/2006	1572.87
					7/10/2006	1573.17
					7/20/2006	1573.45
					7/21/2006	1573.35
					7/24/2006	1573.85
					7/29/2006	1573.89
					7/31/2006	1574.29
					8/2/2006	1574.19
					8/3/2006	1574.13
					8/10/2006	1575.97
					8/12/2006	1573.92
					8/14/2006	1574.82
					8/15/2006	1574.17
					8/17/2006	1575.11
8/18/2006	1574.61					
8/19/2006	1575.16					
11/1/2008	1585.60					
8/30/2009	1586.15					
SB-1-8	824928.20	26731968.90	Qal/xMCf	1592.20	11/20/2004	1588.10
					7/1/2006	1587.75
					5/5/2009	1587.76
					5/24/2010	1587.81
					5/10/2011	1588.54
					5/3/2012	1588.35
					5/8/2013	1587.92
					4/23/2014	1587.56
4/16/2015	1587.40					
SB-2-7	824742.70	26731972.20	Qal/xMCf	1594.20	10/14/2004	1591.70
					11/20/2004	1591.00
					7/1/2006	1591.79
					5/5/2009	1591.50
					5/24/2010	1591.59
					5/10/2011	1591.83
					5/3/2012	1591.53
SB-3-13	824433.70	26731978.50	Qal/xMCf	1594.70	11/20/2004	1598.90
					7/1/2006	1599.03
					5/5/2009	1598.99
					5/24/2010	1598.99
					5/10/2011	1598.91
					5/3/2012	1599.05
5/6/2013	1599.07					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
SB-3-13	824433.70	26731978.50	Qal/xMCf	1594.70	4/23/2014	1598.89
					4/16/2015	1598.70
SB-5-5	823505.90	26731993.00	Qal/xMCf	1605.60	10/14/2004	1607.40
					11/20/2004	1607.80
					7/1/2006	1608.58
					5/5/2009	1608.91
					5/24/2010	1608.59
					5/10/2011	1608.41
					5/3/2012	1608.27
SB-29-3	825052.30	26731965.60	Qal/xMCf	1595.10	10/14/2004	1588.10
					11/20/2004	1588.30
					12/3/2004	1588.50
					7/1/2006	1588.16
					5/6/2009	1588.22
					5/10/2011	1589.01
					5/3/2012	1589.70
SBMW-4-4	823397.50	26732849.20	Qal/xMCf	1600.10	3/31/2005	1606.60
					7/1/2006	1606.25
					5/6/2009	1606.40
					5/24/2010	1606.43
					5/10/2011	1606.50
					5/3/2012	1601.47
					5/5/2013	1606.69
					4/30/2014	1606.66
					4/16/2015	1606.80
SBMW-6-12	823897.80	26732861.90	Qal/xMCf	1588.90	10/14/2004	1594.60
					7/1/2006	1596.41
					5/5/2009	1596.26
					5/24/2010	1596.57
					5/10/2011	1595.92
					5/3/2012	1595.43
SBMW-11-11	824459.80	26732893.90	Qal/xMCf	1589.00	10/14/2004	1590.20
					11/20/2004	1590.60
					3/31/2005	1592.80
					7/1/2006	1591.36
					5/5/2009	1591.41
					5/24/2010	1591.77
					5/10/2011	1591.35
					5/7/2012	1590.96
SBMW-18-5	824190.70	26732562.50	Qal/xMCf	1596.10	10/14/2004	1596.50
					11/20/2004	1596.80
					7/1/2006	1597.56
					5/5/2009	1597.43



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
SBMW-18-5	824190.70	26732562.50	Qal/xMCf	1596.10	5/24/2010	1597.76
					6/7/2011	1597.27
					5/3/2012	1596.98
SWMW-2	829950.50	26719951.07	Qal/xMCf	1714.55	4/7/2014	1726.88
					10/6/2014	1727.71
					3/30/2015	1727.49
					5/2/2015	1727.49
SWMW-3A	830500.96	26719711.08	Qal/xMCf	1718.81	4/7/2014	1720.55
					10/6/2014	1718.12
					3/30/2015	1717.95
					5/5/2015	1717.95
TIMETMW-1	830090.23	26718339.19	Qal	1756.70	5/4/2010	1755.91
					10/29/2010	1755.17
					4/25/2011	1754.92
					10/3/2011	1755.73
					4/2/2012	1756.89
					10/8/2012	1757.48
					4/5/2013	1757.24
					10/8/2013	1756.87
					4/7/2014	1756.31
					10/6/2014	1755.47
					3/30/2015	1754.96
4/7/2015	1754.96					
TIMETMW-3R	829483.25	26716571.73	xMCf	1787.10	1/12/2009	1790.79
					7/6/2009	1787.86
					5/13/2010	1787.35
					10/6/2010	1786.46
					4/7/2011	1787.45
					4/11/2012	1788.23
					10/8/2012	1788.47
					4/5/2013	1788.66
					10/8/2013	1789.08
					4/7/2014	1788.06
					10/6/2014	1786.83
3/30/2015	1785.40					
4/4/2015	1785.40					
TIMETMW-4	830973.92	26718582.87	Qal	1750.10	3/22/2000	1750.99
					6/20/2000	1750.25
					9/20/2000	1749.71
					12/12/2000	1749.42
					3/14/2001	1749.43
					6/13/2001	1749.05
9/26/2001	1748.66					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TIMETMW-4	830973.92	26718582.87	Qal	1750.10	12/12/2001	1748.83
					3/12/2002	1749.12
					6/12/2002	1748.60
					9/26/2002	1748.61
					12/17/2002	1749.60
					3/26/2003	1749.24
					6/25/2003	1748.56
					9/24/2003	1748.49
					12/18/2003	1749.19
					2/10/2004	1748.60
					4/28/2004	1748.57
					7/21/2004	1748.23
					10/25/2004	1748.25
					2/10/2005	1750.30
					4/26/2005	1750.88
					7/25/2005	1750.02
					10/25/2005	1749.91
					1/16/2006	1750.04
					4/21/2006	1749.98
					7/19/2006	1749.24
					10/20/2006	1752.62
					1/25/2007	1750.51
					4/9/2007	1749.53
					7/17/2007	1748.76
					1/21/2008	1749.25
					4/28/2008	1748.24
					7/21/2008	1748.43
					1/12/2009	1748.99
					7/6/2009	1748.77
					4/14/2010	1749.33
					10/11/2010	1748.49
					4/11/2011	1748.54
10/3/2011	1748.11					
4/2/2012	1748.66					
4/12/2012	1748.66					
10/8/2012	1749.16					
4/5/2013	1749.11					
10/8/2013	1749.05					
4/7/2014	1750.25					
10/6/2014	1748.99					
3/1/2015	1749.43					
3/2/2015	1749.13					
3/3/2015	1749.25					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TIMETMW-4	830973.92	26718582.87	Qal	1750.10	3/30/2015	1748.91
					4/10/2015	1748.91
					6/1/2015	1749.06
					6/2/2015	1748.61
					6/3/2015	1748.56
					9/1/2015	1748.66
					9/2/2015	1748.61
					9/3/2015	1748.50
					12/1/2015	1748.84
					12/2/2015	1749.61
12/3/2015	1749.19					
TIMETMW-5	830385.81	26718063.61	Qal	1762.80	3/22/2000	1763.37
					6/20/2000	1762.64
					9/20/2000	1762.46
					12/12/2000	1762.05
					3/14/2001	1761.72
					6/13/2001	1761.81
					9/26/2001	1761.80
					12/12/2001	1761.68
					3/12/2002	1761.67
					6/12/2002	1762.03
					9/26/2002	1762.38
					12/17/2002	1762.18
					3/26/2003	1761.85
					6/25/2003	1762.26
					9/24/2003	1762.16
					12/18/2003	1761.67
					2/10/2004	1761.66
					4/28/2004	1761.85
					7/21/2004	1762.20
					10/25/2004	1763.09
					2/14/2005	1762.59
					4/27/2005	1763.52
					7/25/2005	1763.39
10/26/2005	1763.76					
1/16/2006	1763.15					
4/21/2006	1762.65					
7/21/2006	1762.43					
10/20/2006	1762.48					
1/25/2007	1762.08					
4/9/2007	1761.73					
7/17/2007	1761.83					
1/21/2008	1761.62					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TIMETMW-5	830385.81	26718063.61	Qal	1762.80	4/28/2008	1761.65
					7/21/2008	1761.70
					1/12/2009	1762.34
					7/6/2009	1762.32
					4/14/2010	1761.96
					10/12/2010	1761.41
					4/11/2011	1761.27
					10/3/2011	1762.19
					4/12/2012	1763.34
					10/8/2012	1763.21
					4/5/2013	1762.94
					10/8/2013	1762.52
					4/7/2014	1762.03
					10/6/2014	1761.46
3/30/2015	1761.25					
4/6/2015	1761.25					
TIMETMW-6R	829221.18	26717836.95	Qal	1763.33	3/22/2000	1769.10
					6/21/2000	1768.79
					9/20/2000	1770.79
					9/26/2001	1768.55
					12/12/2001	1768.85
					3/14/2002	1769.05
					6/13/2002	1769.11
					9/30/2002	1768.96
					12/18/2002	1768.56
					3/26/2003	1768.96
					6/25/2003	1768.92
					9/24/2003	1768.47
					12/18/2003	1768.65
					2/10/2004	1768.53
					4/28/2004	1769.11
					7/21/2004	1768.87
					10/25/2004	1769.00
					2/14/2005	1769.86
					4/27/2005	1770.08
					7/25/2005	1769.77
10/26/2005	1769.85					
1/18/2006	1769.45					
3/14/2006	1769.13					
4/25/2006	1768.71					
6/13/2006	1769.12					
7/21/2006	1768.87					
10/23/2006	1768.64					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TIMETMW-6R	829221.18	26717836.95	Qal	1763.33	12/13/2006	1769.61
					1/24/2007	1768.61
					4/9/2007	1766.02
					7/17/2007	1768.26
					10/22/2007	1768.24
					1/21/2008	1769.28
					4/28/2008	1768.13
					7/21/2008	1769.59
					1/12/2009	1769.32
					7/6/2009	1770.22
					4/15/2010	1768.75
					10/12/2010	1767.71
					4/12/2011	1767.91
					10/3/2011	1768.36
					4/16/2012	1769.06
					10/8/2012	1769.43
4/22/2013	1768.81					
10/8/2013	1769.31					
4/7/2014	1768.44					
10/6/2014	1767.54					
3/30/2015	1766.92					
4/5/2015	1766.92					
TIMETMW-7	829216.55	26720323.90	Unknown <sup>2</sup>	1707.15	4/7/2014	1706.85
					10/6/2014	1706.82
					3/30/2015	1707.02
					4/22/2015	1707.02
TIMETMW-8	829869.45	26720009.80	Unknown <sup>2</sup>	1714.52	4/7/2014	1714.15
					10/6/2014	1716.84
					3/30/2015	1717.27
					4/23/2015	1717.27
TIMETMW-9	830797.51	26719487.20	Unknown <sup>2</sup>	1723.32	4/7/2014	1727.42
					10/6/2014	1726.05
					3/30/2015	1726.10
					4/24/2015	1726.10
TMMW-101	829462.76	26715285.26	Qal/UMCf	1795.60	4/1/2006	1812.14
					7/17/2007	1809.00
					10/30/2007	1806.01
					1/21/2008	1805.65
					4/28/2008	1810.39
					1/12/2009	1806.16
					7/6/2009	1806.86
					4/21/2010	1808.66
10/4/2010	1807.09					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TMMW-101	829462.76	26715285.26	Qal/UMCf	1795.60	4/6/2011	1808.52
					10/3/2011	1809.44
					4/5/2012	1808.47
					10/8/2012	1808.65
					4/5/2013	1809.10
					10/9/2013	1810.21
					4/7/2014	1809.94
					10/6/2014	1809.49
3/30/2015	1808.14					
TMMW-102	830371.18	26715433.08	Qal/UMCf	1813.20	4/1/2006	1810.70
					7/17/2007	1811.39
					10/29/2007	1810.44
					1/21/2008	1809.67
					4/28/2008	1809.33
					1/12/2009	1811.27
					7/6/2009	1813.92
					4/21/2010	1816.15
					10/4/2010	1816.55
					4/4/2011	1817.69
					10/3/2011	1818.94
					4/5/2012	1816.72
					10/8/2012	1818.91
					4/5/2013	1819.61
10/9/2013	1820.03					
4/7/2014	1818.95					
10/6/2014	1818.68					
3/31/2015	1817.99					
TMMW-103	831325.82	26715583.05	Qal/UMCf	1808.20	4/1/2006	1811.36
					7/17/2007	1810.65
					11/12/2007	1811.14
					1/21/2008	1810.18
					4/28/2008	1812.17
					1/12/2009	1812.97
					7/6/2009	1813.20
					4/26/2010	1815.27
					10/4/2010	1814.69
					4/4/2011	1814.53
					10/3/2011	1814.85
					4/9/2012	1814.90
					10/8/2012	1815.59
					4/5/2013	1815.70
10/9/2013	1816.73					
4/7/2014	1817.31					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TMMW-103	831325.82	26715583.05	Qal/UMCf	1808.20	10/6/2014	1816.58
					3/30/2015	1817.01
					4/1/2015	1817.01
TMMW-104	832104.88	26715722.70	Qal/UMCf	1811.70	4/1/2006	1813.85
					7/17/2007	1811.87
					10/23/2007	1811.45
					1/21/2008	1811.59
					4/28/2008	1811.40
					1/12/2009	1817.03
					7/6/2009	1814.12
					4/20/2010	1814.63
					10/4/2010	1817.87
					4/6/2011	1813.57
					10/3/2011	1814.36
					4/9/2012	1813.87
					10/8/2012	1814.96
					4/5/2013	1816.26
					10/9/2013	1816.49
4/7/2014	1816.19					
10/6/2014	1817.41					
3/30/2015	1817.36					
4/2/2015	1817.36					
TR-2	826156.85	26719954.57	UMCf	1589.95	1/13/2000	1720.59
					2/4/2001	1712.76
					2/25/2002	1721.68
					2/19/2003	1722.29
					2/3/2004	1722.41
					2/18/2005	1723.13
					2/4/2006	1724.09
					1/18/2007	1724.30
					5/14/2008	1724.66
					5/29/2009	1724.36
					4/22/2010	1727.68
					6/10/2010	1727.19
					5/23/2011	1726.18
					5/27/2011	1726.19
					5/22/2012	1725.61
5/20/2013	1726.64					
5/12/2014	1726.80					
1/14/2015	1725.98					
1/16/2015	1726.05					
5/21/2015	1726.02					
TR-4	826342.53	26718951.58	UMCf	1635.54	1/13/2000	1733.80

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TR-4	826342.53	26718951.58	UMCf	1635.54	2/4/2001	1734.82
					2/25/2002	1734.38
					2/19/2003	1734.63
					2/3/2004	1734.15
					2/18/2005	1736.10
					2/4/2006	1736.40
					1/18/2007	1736.13
					5/14/2008	1735.87
					6/2/2009	1735.86
					4/22/2010	1736.32
					5/23/2011	1735.75
					5/24/2011	1735.82
					5/22/2012	1736.41
					5/21/2013	1737.25
					5/15/2014	1736.74
TR-6	826594.34	26717608.38	UMCf	1727.53	1/13/2000	1760.61
					2/4/2001	1761.88
					2/25/2002	1764.91
					2/20/2003	1760.89
					2/3/2004	1760.14
					2/18/2005	1763.43
					2/4/2006	1762.86
					11/13/2006	1762.61
					1/12/2007	1762.46
					1/18/2007	1762.42
					1/23/2007	1762.39
					4/18/2007	1762.79
					4/24/2007	1762.59
					4/25/2008	1762.31
					5/14/2008	1762.25
7/9/2008	1762.19					
10/24/2008	1762.41					
4/15/2009	1762.78					
5/29/2009	1762.73					
7/15/2009	1762.89					
10/14/2009	1763.04					
4/21/2010	1763.04					
5/23/2011	1763.46					
5/24/2011	1763.34					
5/22/2012	1762.68					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

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Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TR-6	826594.34	26717608.38	UMCf	1727.53	5/22/2013	1763.84
					5/13/2014	1763.12
					1/15/2015	1763.62
					5/18/2015	1764.01
TR-7	826724.99	26716525.47	UMCf	1551.56	1/13/2000	1788.78
					2/22/2000	1789.04
					2/4/2001	1791.81
					2/25/2002	1794.37
					2/20/2003	1796.99
					2/3/2004	1799.57
					2/18/2005	1802.36
					2/4/2006	1805.91
					11/14/2006	1807.89
					1/12/2007	1808.59
					1/18/2007	1808.29
					3/8/2007	1808.87
					4/18/2007	1809.01
					5/14/2008	1811.20
					7/9/2008	1811.58
					10/23/2008	1811.78
					4/15/2009	1812.98
					5/29/2009	1813.03
					7/16/2009	1813.12
					10/14/2009	1813.39
					4/21/2010	1814.65
					6/10/2010	1814.60
					5/23/2011	1816.10
5/24/2011	1816.01					
4/19/2012	1817.22					
5/22/2012	1817.27					
4/17/2013	1818.14					
5/23/2013	1818.10					
5/14/2014	1818.63					
1/12/2015	1819.51					
1/15/2015	1819.39					
5/18/2015	1819.76					
TR-9	827560.22	26715752.71	UMCf	1611.75	1/13/2000	1788.19
					2/22/2000	1788.55
					2/4/2001	1791.21
					2/25/2002	1793.68
					2/19/2003	1796.22
					2/3/2004	1798.87
2/18/2005	1801.51					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TR-9	827560.22	26715752.71	UMCf	1611.75	2/4/2006	1805.13
					11/13/2006	1807.04
					1/12/2007	1807.75
					1/17/2007	1807.48
					3/5/2007	1808.10
					4/18/2007	1808.41
					5/14/2008	1810.51
					7/9/2008	1811.03
					10/24/2008	1811.24
					4/15/2009	1812.29
					5/29/2009	1812.44
					7/16/2009	1812.41
					10/14/2009	1812.73
					4/23/2010	1813.62
					5/23/2011	1815.56
					5/24/2011	1815.51
					5/21/2012	1816.69
					4/18/2013	1817.53
5/23/2013	1817.47					
5/13/2014	1818.48					
1/14/2015	1819.55					
1/20/2015	1819.56					
6/10/2015	1820.07					
TR-11	825422.57	26721918.29	UMCf	1494.80	1/13/2000	1720.25
					2/2/2001	1720.48
					2/25/2002	1724.28
					2/19/2003	1722.49
					2/3/2004	1725.12
					2/18/2005	1726.02
					2/4/2006	1727.75
					1/15/2007	1725.33
					3/5/2007	1723.47
					4/16/2007	1724.05
					5/14/2008	1723.25
					10/22/2008	1726.35
					4/15/2009	1726.35
					6/1/2009	1725.79
					7/15/2009	1724.05
					9/21/2009	1726.36
10/13/2009	1726.35					
12/23/2009	1726.36					
1/11/2010	1726.36					
4/22/2010	1726.35					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TR-11	825422.57	26721918.29	UMCf	1494.80	5/22/2011	1731.30
					4/20/2012	1725.20
					5/24/2012	1723.50
					5/15/2014	1732.64
					6/9/2014	1729.83
					1/15/2015	1729.26
					6/30/2015	1729.13
TR-12	825286.37	26723271.82	UMCf	1411.44	1/13/2000	1711.66
					2/2/2001	1716.97
					2/25/2002	1718.53
					2/19/2003	1700.96
					2/3/2004	1698.37
					9/1/2004	1700.25
					2/18/2005	1718.00
					2/4/2006	1716.97
					1/15/2007	1713.62
					3/5/2007	1716.05
					4/16/2007	1717.78
					5/14/2008	1716.85
					4/16/2009	1700.45
					6/1/2009	1727.26
					7/15/2009	1723.56
					9/21/2009	1732.80
					10/13/2009	1725.87
					4/22/2010	1725.83
					4/26/2010	1694.84
					10/21/2010	1694.68
					3/22/2011	1694.53
					5/26/2011	1701.54
					10/18/2011	1694.06
4/16/2012	1695.54					
5/24/2012	1694.33					
4/17/2013	1695.54					
5/22/2013	1695.47					
5/19/2014	1695.71					
5/21/2015	1695.76					
TWA-20	823910.40	26725603.50	xMCf <sup>2</sup>	1645.90	4/13/2004	1648.50
					11/20/2004	1648.70
					4/1/2005	1649.80
					7/1/2006	1649.68
					5/1/2009	1650.31
					5/5/2009	1650.31
8/28/2009	1650.37					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TWA-20	823910.40	26725603.50	xMCf <sup>2</sup>	1645.90	11/20/2009	1650.52
					5/20/2010	1650.93
					11/8/2010	1650.87
					5/9/2011	1650.48
					4/30/2012	1650.55
					4/22/2013	1650.98
					4/15/2014	1650.77
					4/21/2015	1650.00
TWB-51	825079.50	26726477.50	UMCf	1596.40	11/20/2004	1638.30
					7/1/2006	1639.59
					6/1/2007	1640.70
					5/6/2009	1640.45
					8/26/2009	1640.38
					11/19/2009	1640.35
					5/19/2010	1640.69
					11/10/2010	1640.98
					5/9/2011	1641.11
					4/30/2012	1640.99
					4/16/2013	1641.75
					4/15/2014	1640.98
5/6/2015	1640.50					
TWB-140	825090.20	26726488.90	UMCf	1504.90	7/1/2006	1638.42
					5/1/2009	1639.59
					5/19/2010	1640.08
					5/9/2011	1640.05
					4/30/2012	1640.04
					4/21/2013	1640.60
					4/15/2014	1639.93
5/7/2015	1639.45					
TWBX-21	825214.90	26726338.40	UMCf	1630.40	11/20/2004	1639.00
					4/1/2005	1641.30
					7/1/2006	1640.74
					5/1/2009	1641.78
					5/19/2010	1642.04
					5/9/2011	1642.56
					4/30/2012	1642.54
					4/16/2013	1643.20
					4/15/2014	1642.41
5/7/2015	1641.80					
TWBY-21	824976.90	26726538.30	xMCf/UMCf	1629.60	11/20/2004	1639.30
					4/1/2005	1640.70
					7/1/2006	1640.17
					5/1/2009	1640.68

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TWBY-21	824976.90	26726538.30	xMCf/UMCf	1629.60	5/19/2010	1641.75
					5/9/2011	1641.52
					4/30/2012	1641.39
					4/16/2013	1642.08
					4/15/2014	1641.33
					5/6/2015	1640.85
TWC-126	825285.60	26726686.90	UMCf	1514.60	4/13/2004	1635.20
					4/28/2006	1636.96
					7/26/2006	1636.76
					10/16/2006	1637.02
					1/23/2007	1637.56
					6/6/2008	1637.43
					5/6/2009	1637.64
					8/4/2009	1637.30
					5/19/2010	1638.60
					5/4/2011	1638.44
					5/1/2012	1638.43
					5/5/2013	1638.93
					4/15/2014	1638.30
4/20/2015	1637.95					
TWD1-17	824527.20	26725647.10	Qal/xMCf	1642.10	4/13/2004	1645.00
					11/20/2004	1645.70
					7/1/2006	1648.21
					5/1/2009	1649.10
					5/20/2010	1649.87
					5/9/2011	1649.64
					4/30/2012	1649.79
					4/17/2013	1650.58
					4/15/2014	1649.77
4/23/2015	1648.90					
TWD4-15	824560.30	26725671.20	Qal/xMCf	1643.70	4/13/2004	1644.50
					11/20/2004	1645.60
					4/1/2005	1647.80
					7/1/2006	1647.85
					5/1/2009	1649.01
					5/20/2010	1647.18
					5/9/2011	1649.59
					4/30/2012	1649.74
					4/17/2013	1650.49
					4/15/2014	1649.70
4/23/2015	1648.83					
TWE-107	826427.80	26727636.60	UMCf	1517.00	4/13/2004	1622.70
					4/28/2006	1624.29

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
TWE-107	826427.80	26727636.60	UMCf	1517.00	7/1/2006	1624.17
					7/26/2006	1624.02
					10/16/2006	1624.32
					1/23/2007	1624.50
					6/6/2008	1624.51
					5/8/2009	1624.83
					8/4/2009	1623.38
					5/20/2010	1625.05
					5/4/2011	1624.99
					5/1/2012	1625.00
					4/16/2013	1625.29
					4/17/2014	1624.94
4/20/2015	1624.80					
TWH-14	825097.20	26727472.80	UMCf	1624.70	3/31/2005	1633.60
					7/1/2006	1628.39
					11/1/2008	1628.30
					5/6/2009	1629.56
					8/27/2009	1628.84
					11/20/2009	1628.56
					12/22/2009	1628.45
					5/19/2010	1630.45
					11/15/2010	1630.40
					2/23/2011	1631.08
					5/17/2011	1629.73
					5/1/2012	1629.86
					4/22/2013	1630.39
					4/21/2014	1629.51
4/20/2015	1629.56					
TWI	825501.20	26726290.60	Qal/xMCf	1639.30	7/1/2006	1640.09
					7/27/2006	1640.05
					10/16/2006	1640.47
					1/23/2007	1640.60
					6/6/2008	1641.12
					5/1/2009	1641.68
					8/3/2009	1641.30
					5/9/2011	1642.36
					5/1/2012	1642.37
					4/17/2013	1643.07
					4/23/2014	1642.24
5/11/2015	1641.85					
UB4-15	826282.10	26733244.00	Qal/xMCf	1566.50	3/31/2005	1576.80
					7/1/2006	1572.03
					6/1/2007	1573.70

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
UB4-15	826282.10	26733244.00	Qal/xMcf	1566.50	11/1/2008	1574.30
					5/8/2009	1573.61
					8/28/2009	1572.38
					10/2/2009	1572.37
					10/5/2009	1572.04
					10/12/2009	1573.13
					10/30/2009	1573.57
					11/18/2009	1574.30
					5/26/2010	1574.60
					11/15/2010	1574.04
					2/23/2011	1575.14
					5/16/2011	1575.69
					2/27/2012	1557.80
					5/8/2012	1557.78
					4/22/2013	1574.23
4/21/2014	1573.35					
4/27/2015	1573.10					
UC-1	825882.70	26733747.80	UMcf	1556.20	7/1/2006	1574.66
					6/1/2007	1574.30
					9/1/2007	1575.00
					11/1/2008	1575.30
					5/8/2009	1575.04
					8/28/2009	1574.04
UC-3	826729.20	26733740.60	Qal	1562.10	7/1/2006	1569.26
					6/1/2007	1569.00
					9/1/2007	1569.90
					11/1/2008	1570.20
					5/11/2009	1569.22
					8/27/2009	1568.29
					10/30/2009	1568.22
					11/18/2009	1569.67
					5/26/2010	1569.70
					11/16/2010	1563.62
					5/17/2011	1570.99
5/9/2012	1570.59					
UC-4	827027.30	26733933.70	Qal	1555.70	6/1/2007	1567.30
					9/1/2007	1568.30
					11/1/2008	1568.60
					5/11/2009	1567.57
					8/27/2009	1566.73
					11/18/2009	1567.94
					5/26/2010	1567.84
11/16/2010	1568.05					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
UC-4	827027.30	26733933.70	Qal	1555.70	5/17/2011	1569.18
					5/9/2012	1569.04
UD-2	826218.40	26733561.40	Qal <sup>1</sup>	1571.20	7/1/2006	1571.91
					6/1/2007	1571.60
					9/1/2007	1572.40
					5/8/2009	1572.01
					11/18/2009	1572.43
					5/26/2010	1577.29
					5/16/2011	1573.71
					5/9/2012	1573.11
					5/5/2013	1572.91
					4/23/2014	1572.53
4/27/2015	1572.65					
UWO-16	826575.50	26733241.60	Qal/xMCf	1555.90	12/3/2004	1573.30
					1/2/2005	1575.80
					1/6/2005	1576.70
					3/31/2005	1576.00
					7/1/2006	1571.22
					6/1/2007	1571.20
					9/1/2007	1572.30
					11/1/2008	1572.50
					5/8/2009	1569.94
					8/27/2009	1570.38
					10/30/2009	1571.43
					11/20/2009	1572.10
					5/26/2010	1571.94
					11/16/2010	1572.00
					2/23/2011	1572.91
5/17/2011	1573.65					
2/27/2012	1558.80					
5/9/2012	1572.67					
4/29/2013	1572.49					
4/21/2014	1571.98					
5/4/2015	1571.70					
UXO-16	826778.31	26733263.60	Qal/xMCf	1553.50	12/3/2004	1572.70
					1/2/2005	1574.70
					1/6/2005	1575.70
					3/31/2005	1575.10
					7/1/2006	1570.01
					11/1/2008	1571.00
					5/8/2009	1570.07
					11/20/2009	1570.55
5/26/2010	1570.61					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
UXO-16	826778.31	26733263.60	Qal/xMCf	1553.50	11/16/2010	1570.53
					2/23/2011	1571.32
					5/17/2011	1572.14
					2/27/2012	1578.21
					2/29/2012	1559.20
					5/7/2012	1558.77
					5/9/2012	1578.17
					4/29/2013	1571.45
					4/21/2014	1571.00
5/4/2015	1570.80					
UYO-16	827047.00	26733277.70	Qal/xMCf	1551.60	11/20/2004	1574.30
					12/3/2004	1571.70
					1/6/2005	1574.80
					7/1/2006	1569.21
					6/1/2007	1569.10
					11/1/2008	1570.20
					5/11/2009	1569.25
					8/27/2009	1568.33
					11/20/2009	1569.66
					5/27/2010	1569.71
					11/17/2010	1563.66
					5/7/2012	1570.74
					4/29/2013	1570.89
					4/21/2014	1570.50
5/4/2015	1570.30					
UYP-11	827029.80	26733252.70	Qal/xMCf	1553.90	1/2/2005	1573.90
					1/6/2005	1575.30
					3/31/2005	1574.30
UZO-17	827323.40	26733274.00	Qal/xMCf	1551.50	1/6/2004	1573.90
					12/3/2004	1571.20
					1/2/2005	1573.10
					3/31/2005	1573.20
					7/1/2006	1568.56
					6/1/2007	1568.40
					11/1/2008	1569.40
					5/11/2009	1568.49
					8/27/2009	1567.52
					11/20/2009	1568.77
					5/27/2010	1568.89
					11/17/2010	1568.84
					5/17/2011	1570.69
5/7/2012	1570.00					
5/20/2013	1569.83					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
UZO-17	827323.40	26733274.00	Qal/xMcf	1551.50	4/21/2014	1569.89
					5/4/2015	1569.70
W-S	824421.01	26722094.11	Qal	1680.05	10/13/2004	1690.34
					10/19/2004	1690.44
					12/9/2004	1690.81
					1/12/2005	1691.07
					3/1/2005	1691.52
					4/13/2005	1691.76
					7/26/2005	1692.17
					10/19/2005	1693.58
					12/22/2005	1693.08
					2/14/2006	1692.46
					3/7/2006	1692.41
					5/10/2006	1692.32
					8/8/2006	1692.23
					10/18/2006	1692.09
					11/9/2006	1692.14
					12/18/2006	1692.32
					1/16/2007	1692.30
					2/21/2007	1692.84
					3/13/2007	1692.80
					4/11/2007	1692.34
					7/7/2008	1692.58
					9/3/2008	1692.84
					10/22/2008	1693.23
					4/13/2009	1692.95
					7/14/2009	1692.83
					9/21/2009	1693.14
10/12/2009	1693.12					
1/19/2010	1693.31					
4/20/2010	1693.73					
7/6/2010	1693.69					
7/20/2010	1694.18					
12/16/2010	1694.29					
4/9/2012	1694.20					
4/15/2013	1694.58					
4/13/2015	1693.72					
WELL-N	824991.64	26721893.86	Qal	1689.91	7/15/2009	1691.95
					9/21/2009	1686.06
					10/12/2009	1686.03
					1/18/2010	1686.02
					4/20/2010	1685.98
					7/6/2010	1686.30

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WELL-N	824991.64	26721893.86	Qal	1689.91	7/19/2010	1686.09
					12/16/2010	1686.03
					4/9/2012	1686.29
					4/15/2013	1686.38
					4/13/2015	1686.47
WMW4.9N	838408.40	26736756.98	Unknown <sup>2</sup>	1495.74	1/12/2010	1491.37
					2/8/2010	1493.07
					3/3/2010	1492.93
					4/13/2010	1492.88
					7/13/2010	1492.83
					10/19/2010	1493.08
					2/23/2011	1493.75
					5/16/2011	1494.38
					2/11/2014	1488.53
WMW4.9S	838411.85	26735290.15	Unknown <sup>2</sup>	1492.99	11/17/2009	1492.49
					12/14/2009	1492.43
					1/11/2010	1492.34
					2/9/2010	1492.59
					3/2/2010	1492.50
					4/12/2010	1492.41
					7/13/2010	1492.43
					10/19/2010	1492.67
					2/14/2011	1492.51
					5/16/2011	1493.52
					8/15/2011	1493.49
					11/14/2011	1493.47
					2/14/2012	1493.34
					5/14/2012	1493.31
					8/20/2012	1493.47
					11/27/2012	1493.51
					2/26/2013	1493.36
					5/29/2013	1493.37
					8/20/2013	1493.59
					11/18/2013	1493.54
2/10/2014	1493.37					
6/9/2014	1483.50					
9/23/2014	1493.52					
12/22/2014	1493.47					
2/24/2015	1492.79					
5/26/2015	1493.82					
WMW5.5S	835768.11	26733971.74	Unknown <sup>2</sup>	1504.06	11/17/2009	1512.32
					12/14/2009	1510.11
					1/11/2010	1511.90

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WMW5.5S	835768.11	26733971.74	Unknown <sup>2</sup>	1504.06	2/9/2010	1513.91
					3/2/2010	1513.87
					4/12/2010	1513.86
					7/13/2010	1513.51
					10/19/2010	1514.13
					2/14/2011	1513.28
					5/16/2011	1512.89
					8/15/2011	1513.05
					11/14/2011	1513.22
					2/14/2012	1481.97
					5/14/2012	1512.35
					8/21/2012	1512.21
					11/27/2012	1513.08
					2/26/2013	1512.19
					5/29/2013	1512.31
					8/20/2013	1513.02
					11/18/2013	1511.67
					2/10/2014	1511.56
6/9/2014	1512.63					
9/23/2014	1512.26					
12/22/2014	1511.95					
2/24/2015	1512.79					
5/26/2015	1512.46					
WMW5.58SI	835070.11	26734647.03	Unknown <sup>2</sup>	1499.17	7/16/2002	1519.74
					8/21/2002	1520.03
					9/10/2002	1520.08
					10/22/2002	1520.38
					11/12/2002	1520.03
					12/11/2002	1519.63
					1/14/2003	1519.23
					2/11/2003	1518.98
					3/19/2003	1519.68
					4/8/2003	1519.27
					5/6/2003	1519.15
					6/10/2003	1519.98
					7/8/2003	1519.66
					8/5/2003	1519.93
					9/9/2003	1519.85
					10/15/2003	1519.62
					11/25/2003	1519.51
					12/9/2003	1519.37
1/13/2004	1519.39					
2/10/2004	1523.59					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WMW5.58SI	835070.11	26734647.03	Unknown <sup>2</sup>	1499.17	3/9/2004	1521.50
					4/13/2004	1521.53
					5/11/2004	1520.16
					6/16/2004	1519.91
					7/13/2004	1520.05
					8/10/2004	1519.89
					9/7/2004	1520.07
					10/19/2004	1519.82
					11/16/2004	1520.78
					12/15/2004	1520.33
					1/11/2005	1523.43
					2/16/2005	1522.44
					3/29/2005	1522.26
					4/13/2005	1522.23
					5/17/2005	1521.89
					6/15/2005	1521.72
					7/13/2005	1521.80
					8/10/2005	1521.97
					9/14/2005	1521.77
					10/12/2005	1521.25
					11/16/2005	1521.95
					12/14/2005	1521.68
					1/13/2006	1521.09
					2/15/2006	1523.69
					3/15/2006	1520.47
					4/12/2006	1520.56
					4/28/2006	1518.75
					5/10/2006	1520.87
					6/14/2006	1520.71
					7/19/2006	1520.62
7/31/2006	1518.77					
8/17/2006	1520.89					
9/14/2006	1520.90					
10/11/2006	1520.74					
10/19/2006	1519.85					
11/8/2006	1521.68					
12/19/2006	1520.54					
1/23/2007	1517.49					
2/14/2007	1519.46					
3/13/2007	1519.45					
4/10/2007	1519.79					
5/15/2007	1519.92					
6/12/2007	1519.83					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WMW5.58SI	835070.11	26734647.03	Unknown <sup>2</sup>	1499.17	7/10/2007	1520.06
					8/7/2007	1519.38
					9/24/2007	1521.78
					10/9/2007	1521.43
					11/13/2007	1521.16
					12/10/2007	1520.35
					1/10/2008	1518.94
					2/13/2008	1521.19
					3/11/2008	1520.68
					4/16/2008	1520.08
					5/13/2008	1519.98
					6/4/2008	1518.13
					6/10/2008	1520.13
					7/15/2008	1519.99
					8/12/2008	1520.78
					9/16/2008	1520.57
					10/14/2008	1520.18
					11/12/2008	1519.75
					12/9/2008	1519.83
					1/13/2009	1520.01
					2/10/2009	1521.38
					3/10/2009	1519.86
					4/14/2009	1519.65
					5/12/2009	1520.70
					6/9/2009	1519.06
					7/21/2009	1520.77
					8/17/2009	1519.28
					11/16/2009	1518.99
					11/17/2009	1519.19
					12/14/2009	1518.31
1/11/2010	1518.54					
2/9/2010	1519.98					
3/2/2010	1522.19					
4/12/2010	1522.12					
7/13/2010	1521.18					
10/19/2010	1520.98					
2/14/2011	1521.21					
5/16/2011	1520.45					
8/15/2011	1520.63					
11/14/2011	1520.94					
2/14/2012	1518.65					
5/14/2012	1519.55					
8/21/2012	1518.79					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WMW5.58SI	835070.11	26734647.03	Unknown <sup>2</sup>	1499.17	11/27/2012	1520.48
					2/26/2013	1518.84
					5/29/2013	1518.88
					8/20/2013	1520.01
					11/18/2013	1517.61
					2/10/2014	1517.68
					6/9/2014	1519.19
					9/23/2014	1511.84
					12/22/2014	1518.11
					1/15/2015	1516.56
					2/24/2015	1519.86
5/26/2015	1518.67					
WMW6.0N	833043.55	26734210.83	Qal	1508.93	7/16/2002	1526.83
					8/21/2002	1526.48
					9/10/2002	1528.98
					10/22/2002	1528.43
					11/12/2002	1528.53
					12/11/2002	1528.55
					2/11/2003	1528.43
					3/19/2003	1528.58
					4/8/2003	1528.48
					5/6/2003	1528.38
					6/10/2003	1528.35
					8/5/2003	1528.26
					9/9/2003	1528.73
					11/25/2003	1528.33
					12/9/2003	1528.24
					1/13/2004	1528.28
					2/10/2004	1528.33
					3/9/2004	1528.34
					4/13/2004	1528.39
					5/11/2004	1528.18
					6/16/2004	1528.02
7/13/2004	1527.97					
8/10/2004	1528.06					
9/7/2004	1528.08					
10/19/2004	1528.03					
11/16/2004	1528.22					
12/15/2004	1528.31					
1/11/2005	1529.86					
2/16/2005	1528.85					
3/29/2005	1528.49					
4/13/2005	1528.36					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WMW6.0N	833043.55	26734210.83	Qal	1508.93	5/17/2005	1528.26
					6/15/2005	1528.23
					7/13/2005	1528.23
					8/10/2005	1528.37
					9/14/2005	1528.27
					10/12/2005	1528.23
					11/16/2005	1528.40
					12/14/2005	1528.31
					1/13/2006	1528.16
					2/15/2006	1528.17
					3/15/2006	1528.08
					4/12/2006	1528.09
					5/10/2006	1526.33
					6/14/2006	1528.08
					7/19/2006	1525.33
					8/17/2006	1528.07
					9/14/2006	1528.14
					10/11/2006	1528.12
					11/8/2006	1528.23
					12/19/2006	1528.14
					1/25/2007	1528.02
					2/14/2007	1528.24
					3/13/2007	1527.99
					4/10/2007	1528.03
					5/15/2007	1528.06
					6/12/2007	1528.02
					7/10/2007	1527.98
					8/7/2007	1529.29
					9/24/2007	1528.18
					10/9/2007	1528.07
					11/13/2007	1528.03
					12/10/2007	1527.94
1/10/2008	1527.74					
2/13/2008	1527.94					
3/11/2008	1528.01					
4/16/2008	1527.86					
5/13/2008	1527.78					
6/10/2008	1527.75					
7/15/2008	1527.95					
8/12/2008	1527.94					
9/16/2008	1527.91					
10/14/2008	1527.83					
12/9/2008	1527.78					



**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WMW6.0N	833043.55	26734210.83	Qal	1508.93	1/13/2009	1527.74
WMW6.0S	833065.78	26733934.90	Qal	1508.94	7/16/2002	1527.74
					8/21/2002	1527.59
					9/10/2002	1528.49
					10/22/2002	1528.74
					11/12/2002	1526.04
					12/11/2002	1529.08
					1/14/2003	1528.84
					2/11/2003	1528.82
					3/19/2003	1528.88
					4/8/2003	1528.77
					5/6/2003	1528.44
					6/10/2003	1527.91
					8/5/2003	1527.92
					9/9/2003	1528.26
					10/15/2003	1528.22
					11/25/2003	1528.45
					12/9/2003	1528.48
					1/13/2004	1528.66
					2/10/2004	1528.82
					3/9/2004	1528.80
					4/13/2004	1528.51
					5/11/2004	1528.47
					6/16/2004	1528.23
					7/13/2004	1528.16
					8/10/2004	1528.33
					9/7/2004	1528.45
					10/19/2004	1528.34
12/15/2004	1527.99					
1/11/2005	1528.24					
2/16/2005	1528.04					
3/29/2005	1527.75					
4/13/2005	1527.72					
5/17/2005	1527.55					
6/15/2005	1527.51					
8/10/2005	1527.99					
9/14/2005	1527.55					
10/12/2005	1527.56					
11/16/2005	1527.43					
12/14/2005	1527.61					
1/13/2006	1527.62					
2/15/2006	1527.63					
3/15/2006	1527.52					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WMW6.0S	833065.78	26733934.90	Qal	1508.94	4/12/2006	1527.96
					5/10/2006	1527.90
					6/14/2006	1528.47
					7/19/2006	1528.49
					8/17/2006	1528.54
					9/14/2006	1528.61
					11/8/2006	1528.67
					12/19/2006	1528.77
					1/25/2007	1528.27
					2/14/2007	1528.92
					3/13/2007	1528.60
					4/10/2007	1528.46
					5/15/2007	1528.47
					6/12/2007	1528.39
					7/10/2007	1528.13
					8/7/2007	1527.71
					9/24/2007	1528.52
					10/9/2007	1528.17
					11/13/2007	1528.09
					12/10/2007	1528.14
					1/10/2008	1527.98
					2/13/2008	1528.19
					3/11/2008	1528.32
					4/16/2008	1528.20
					5/13/2008	1528.08
					6/10/2008	1527.99
					7/15/2008	1527.98
					8/12/2008	1527.86
					9/16/2008	1527.89
					10/14/2008	1527.73
11/12/2008	1527.84					
12/9/2008	1527.87					
1/13/2009	1527.78					
2/10/2009	1527.90					
3/10/2009	1527.67					
4/14/2009	1527.50					
5/12/2009	1527.34					
6/9/2009	1527.33					
7/21/2009	1528.09					
8/17/2009	1527.24					
11/16/2009	1527.46					
WMW6.9N	828913.10	26735560.65	Unknown <sup>2</sup>	1545.01	5/28/2013	1558.13
					8/21/2013	1558.00

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WMW6.9N	828913.10	26735560.65	Unknown <sup>2</sup>	1545.01	11/18/2013	1557.59
					2/11/2014	1557.67
					6/10/2014	1557.28
					9/24/2014	1556.66
					12/23/2014	1557.54
					2/25/2015	1557.90
					5/27/2015	1557.68
WMW6.9S	828430.55	26734539.19	Unknown <sup>2</sup>	1538.11	5/29/2013	1561.51
					8/20/2013	1561.43
					11/20/2013	1561.34
					2/10/2014	1561.72
					6/9/2014	1561.05
					9/23/2014	1561.22
					12/22/2014	1561.62
					2/24/2015	1562.01
5/26/2015	1561.61					
WMW6.15N	832479.59	26735360.82	Qal	1525.19	12/15/2009	1530.18
					1/12/2010	1530.08
					7/13/2010	1530.53
					2/23/2011	1530.96
WMW7.8N	824429.00	26737603.43	Unknown <sup>2</sup>	1580.51	8/19/2009	1596.78
					9/15/2009	1596.67
					10/13/2009	1596.55
					11/18/2009	1596.47
					12/15/2009	1596.36
					1/12/2010	1596.27
					2/9/2010	1596.41
					3/3/2010	1596.32
					4/13/2010	1596.19
					7/13/2010	1596.51
					10/19/2010	1596.56
					2/23/2011	1596.29
					5/16/2011	1596.27
					8/15/2011	1596.25
					11/14/2011	1596.08
					2/14/2012	1595.82
					5/14/2012	1596.36
					8/21/2012	1597.06
11/27/2012	1597.11					
2/26/2013	1596.95					
5/28/2013	1596.86					
8/21/2013	1596.86					
11/18/2013	1596.67					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

**Nevada Environmental Response Trust Site**

**Henderson, Nevada**

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WMW7.8N	824429.00	26737603.43	Unknown <sup>2</sup>	1580.51	2/11/2014	1596.72
					6/10/2014	1596.67
					9/24/2014	1596.58
					12/23/2014	1596.66
					2/25/2015	1596.81
					5/27/2015	1596.66
WS1-14	821616.20	26722663.10	xMCf	1694.00	4/13/2004	1703.90
					3/31/2005	1705.80
					7/1/2006	1704.25
					4/30/2009	1704.74
					5/13/2010	1705.08
					5/4/2011	1704.53
					4/26/2012	1704.59
					5/8/2013	1704.51
					4/24/2014	1704.20
					5/12/2015	1703.87
WS2-15	822624.20	26722682.80	xMCf	1686.90	4/13/2004	1696.80
					10/14/2004	1697.10
					1/2/2005	1697.70
					1/9/2005	1697.80
					3/31/2005	1698.60
					7/1/2006	1697.57
					4/30/2009	1698.33
					5/13/2010	1698.67
					5/4/2011	1698.24
					4/26/2012	1698.20
					5/7/2013	1698.25
					4/24/2014	1697.81
5/12/2015	1697.18					
WS4-11	823505.99	26722616.08	Qal	1690.18	5/5/2009	1695.33
					5/13/2010	1695.52
					5/4/2011	1695.49
					4/26/2012	1694.63
					4/21/2013	1694.79
					5/20/2014	1695.14
					5/12/2015	1693.54
WS5-10	820784.55	26722650.42	Qal	1704.53	4/30/2009	1713.41
					5/13/2010	1713.80
					5/3/2011	1713.34
					4/26/2012	1713.36
					4/21/2013	1713.35
					4/14/2014	1713.01
5/11/2015	1712.76					

**TABLE E-1: MODEL TARGET GROUNDWATER ELEVATIONS**

Nevada Environmental Response Trust Site

Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	Date of Measurement	Target (ft amsl)
WS5-40	820799.59	26722650.60	UMCf	1679.23	4/30/2009	1712.96
					5/13/2010	1713.67
					5/3/2011	1713.22
					4/26/2012	1713.26
					4/21/2013	1713.25
					4/14/2014	1712.92
					5/11/2015	1712.66
ZX-11	819494.20	26722564.50	Qal	1717.20	4/13/2004	1728.20
					7/1/2006	1729.55
					4/30/2009	1730.35
					5/13/2010	1731.15
					5/3/2011	1730.32
					5/2/2012	1730.32
					5/6/2013	1729.05
					5/6/2014	1729.75
4/16/2015	1728.60					
ZX-45	819480.50	26722564.80	UMCf	1685.90	4/13/2004	1723.60
					7/1/2006	1726.04
					4/30/2009	1724.81
					5/13/2010	1727.51
					5/3/2011	1726.73
					4/25/2012	1726.80
					4/21/2013	1726.57
					5/6/2014	1724.67
					4/16/2015	1725.45
ZY-11	818099.90	26722535.50	Qal/xMCf/UMCf	1732.00	4/13/2004	1739.70
					7/1/2006	1740.60
					4/30/2009	1741.64
					5/25/2010	1741.90
					5/3/2011	1741.23
					5/2/2012	1740.92
					4/21/2013	1740.93
					5/6/2014	1740.40
4/16/2015	1740.55					

**Notes:**

ft amsl = feet above mean sea level

Easting, northing, mid-screen elevation, and screened stratigraphy were compiled from the All Wells Database.

<sup>1</sup>The All Wells Database indicates these wells are screened in the Qal or are unknown. However, they were placed in a layer other than Layer 1 based on mid-screen elevation.

<sup>2</sup>The All Wells Database indicates these wells are screened in the UMCf, xMCf, xMCf/UMCf, or are unknown. However, they were placed in Layer 1 based on mid-screen elevation.

**APPENDIX E-2**  
**MODEL TARGET GROUNDWATER ELEVATIONS - ANNUAL AVERAGE**  
**(PROVIDED ELECTRONICALLY)**

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
AA-01	830921.12	26720238.47	Qal	1715.93	--	--	--	--	1711.94	--	1711.76	1711.45	1710.06	1709.38	1709.07	1709.03	1708.76	1709.88	1709.26	1708.15
AA-07	837100.42	26729559.52	Qal	1570.12	--	--	--	--	1570.78	--	1572.01	1571.94	1571.85	1571.84	--	--	--	--	--	--
AA-08	827756.55	26733208.28	Qal	1558.02	--	--	--	--	1567.00	1570.69	1567.70	1568.98	1566.58	1565.47	--	--	--	--	--	1567.34
AA-09	831041.59	26723441.40	Qal	1646.76	--	--	--	--	1663.60	--	1658.62	1660.44	1658.19	1657.55	1656.77	1657.62	1657.65	1657.66	1657.18	1657.09
AA-10	825935.16	26730040.80	Qal	1587.54	--	--	--	--	1605.52	1598.45	1596.80	1596.89	1596.62	1595.05	--	--	--	--	--	1594.35
AA-11	830672.66	26725458.78	Qal	1639.00	--	--	--	--	1632.99	--	1630.01	1629.87	1629.71	1629.41	1629.55	1629.24	1629.26	1629.30	1629.30	1628.92
AA-13	833889.39	26722860.98	Qal/UMCf	1674.37	--	--	--	--	1684.14	--	1667.03	1677.16	1665.89	1662.15	--	--	--	--	1664.22	--
AA-14	833615.67	26724283.54	Qal	1652.57	--	--	--	--	1659.12	--	1636.35	1639.90	1636.25	1636.18	--	--	--	--	--	--
AA-15	831753.70	26726004.23	Qal	1625.46	--	--	--	--	1625.92	--	1615.85	1615.90	--	--	--	--	--	--	--	--
AA-18	836690.87	26727656.38	Qal	1611.10	--	--	--	--	1610.35	--	1609.36	1609.44	1609.35	1609.33	--	--	--	--	--	--
AA-19	832521.44	26727447.10	Qal	1607.84	--	--	--	--	1610.42	--	1601.10	1598.54	1599.25	--	--	--	--	--	--	--
AA-20	831811.79	26728007.77	Qal/UMCf	1605.98	--	--	--	--	1610.61	--	1601.93	1601.67	1600.49	1597.80	1596.60	1596.67	1596.69	1597.13	1596.95	1596.91
AA-21	826148.08	26734078.78	Qal	1559.13	--	--	--	--	1574.10	1576.10	1573.70	1574.37	1572.45	1561.72	--	--	--	--	--	1573.20
AA-22	833427.04	26731587.32	Qal	1558.85	--	--	--	--	1565.59	--	1565.51	1562.19	1556.94	1550.38	--	--	--	--	--	--
AA-26	840176.49	26733349.15	Qal	1521.56	--	--	--	--	1523.97	--	1524.16	1520.22	1518.73	1518.21	--	--	--	--	--	--
AA-27	832471.34	26719301.66	Qal <sup>1</sup>	1715.53	--	--	--	--	1727.04	--	1722.86	1722.46	1721.74	1720.80	1720.08	1721.62	1721.34	1722.12	1722.02	1721.61
AA-BW-01A	826112.39	26719802.79	Qal <sup>1</sup>	1709.84	--	--	--	--	--	1715.38	--	1714.61	--	1714.84	1715.54	1715.49	1715.49	1716.25	--	--
AA-BW-02A	826041.40	26720214.67	Qal <sup>1</sup>	1703.78	--	--	--	--	--	1707.02	--	1707.01	--	1707.15	1707.75	1707.70	1707.76	1708.45	--	--
AA-BW-03A	825973.66	26720593.46	Qal <sup>1</sup>	1696.48	--	--	--	--	--	1701.77	--	1701.78	--	1701.95	1702.24	1702.26	1702.32	1702.83	--	1702.34
AA-BW-04A	825492.25	26721142.81	Qal	1687.47	--	--	--	--	--	1693.31	--	1693.01	--	1693.44	1693.08	1693.03	1692.99	--	--	--
AA-BW-05A	825065.41	26721183.83	Qal	1680.21	--	--	--	--	--	1696.09	--	1697.32	--	1697.72	1698.04	1698.12	1698.19	--	--	--
AA-BW-06A	824476.16	26721238.26	Qal	1696.28	--	--	--	--	--	1697.18	--	1698.10	--	1698.66	1699.30	1699.46	1699.49	--	--	--
AA-BW-07A	823979.46	26720637.98	Qal	1697.89	--	--	--	--	--	1701.76	--	1696.64	--	1702.37	--	--	--	--	--	--
AA-BW-08A	825332.70	26719492.77	Qal	1713.78	--	--	--	--	--	1711.38	--	1712.03	1712.02	1712.27	1712.69	1712.26	1712.49	--	--	--
AA-BW-09A	825703.31	26719455.90	Qal	1718.59	--	--	--	--	--	1714.75	--	1714.21	--	1714.36	1714.75	1714.86	1715.03	1715.79	1716.32	1716.09
AA-BW-12A	824440.21	26718772.36	Qal	1717.54	--	--	--	--	--	1725.47	1726.85	1727.04	1727.43	1727.91	1728.37	1728.40	1728.59	--	--	--
AA-MW-05	824351.37	26715530.83	xMCf	1798.00	--	--	--	--	--	--	1790.46	1790.59	1792.49	1792.75	1793.98	--	1794.86	1796.24	1797.03	1797.64
AA-MW-07	826126.54	26719344.40	xMCf	1711.41	--	--	--	--	--	--	1726.25	1726.00	1725.27	1725.50	1726.22	1726.08	1726.29	--	--	--
AA-MW-13	825332.59	26717020.38	xMCf/UMCf <sup>2</sup>	1763.33	--	--	--	--	--	--	1773.66	1774.02	1774.18	1774.55	1774.96	--	--	--	--	--
AA-MW-13R	825265.78	26717045.47	Qal	1763.19	--	--	--	--	--	--	--	--	--	--	--	--	1770.05	1770.69	1770.43	1773.11
AA-MW-14	825660.68	26717082.46	xMCf <sup>2</sup>	1765.85	--	--	--	--	--	--	--	--	1771.98	1772.17	1772.34	--	1772.63	1774.28	--	--
AA-MW-16	826447.64	26719904.41	UMCf	1719.79	--	--	--	--	--	--	--	--	--	--	1718.38	--	1718.32	1719.01	--	--
AA-MW-20	824824.72	26716567.82	xMCf/UMCf	1757.63	--	--	--	--	--	--	--	--	--	1777.62	1773.55	1777.92	--	1779.45	1780.54	--
AA-MW-25	825508.33	26717917.91	Qal	1747.60	--	--	--	--	--	--	--	--	--	1747.76	1747.57	--	1747.44	1748.05	1747.43	1747.82
AA-UW1	831427.20	26719624.99	UMCf	1711.72	--	--	--	--	--	--	--	--	1722.10	1722.47	1722.61	1722.41	1722.18	1723.51	1723.17	1722.70
AA-UW2	832819.54	26718117.11	Qal/UMCf	1752.63	--	--	--	--	--	--	--	--	1754.53	1754.20	--	--	--	--	1754.84	1755.26
AA-UW4	836517.02	26720029.40	UMCf	1751.79	--	--	--	--	--	--	--	--	1757.42	1756.78	--	--	--	--	1756.74	1756.68
AAX-15	823068.13	26728783.00	Qal/xMCf/UMCf	1621.80	--	--	--	--	1627.03	1628.31	1627.72	1627.05	1626.80	1627.08	--	1627.31	1627.14	1627.30	1627.18	1626.93
AAY-13	822018.10	26729808.20	Qal/xMCf	1622.00	--	--	--	--	1632.37	1633.36	1634.43	1634.30	--	--	--	--	--	--	--	--
AC-02	826592.83	26733354.43	Qal	1568.61	--	--	--	--	--	--	--	--	--	1570.24	--	--	--	--	--	--
ACX-16	823946.00	26724229.00	Qal/xMCf/UMCf	1659.10	--	--	--	--	1669.10	1669.88	1670.07	--	--	1670.51	1670.98	1670.75	1670.10	1670.95	1670.34	1670.05
ACY-15	821545.80	26723985.40	Qal/xMCf/UMCf	1679.70	--	--	--	--	1691.30	1693.40	1692.01	--	--	1691.64	1692.50	1691.33	1691.40	1691.53	1690.90	1690.35
ADY-70	821323.00	26719305.80	UMCf	1691.20	--	--	--	--	--	--	1736.85	--	--	1737.11	1738.02	1737.15	1737.05	1736.14	1735.95	1735.30

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
ADYX-38	821103.55	26719268.39	xMcf/UMCf	1720.35	--	--	--	--	--	--	--	--	--	--	--	--	1740.46	1736.20	1739.71	1738.77
AEX-35	821720.40	26718438.60	xMcf/UMCf	1737.70	--	--	--	--	--	--	1745.02	--	--	1745.46	1745.55	1745.11	1745.05	1744.88	1744.78	1744.80
AFX-30	821985.53	26717595.85	Qal/xMcf/UMCf	1761.21	--	--	--	--	--	--	--	--	--	--	--	1764.29	1764.37	1764.30	1763.97	1763.68
AFX-75	821964.11	26717675.40	UMCf	1714.66	--	--	--	--	--	--	--	--	--	--	--	1762.67	1762.74	1762.22	1761.71	1761.06
AGX-50	822804.72	26719991.41	UMCf	1696.30	--	--	--	--	1716.00	--	1717.34	--	--	1713.05	1714.01	1713.65	1713.51	1713.50	1712.66	1712.21
AK-25	821872.05	26721155.18	Qal/xMcf	1702.22	--	--	--	--	--	--	--	--	--	1711.45	1713.30	1712.24	1711.98	1712.07	1711.20	1710.44
AK-86	821868.13	26721163.69	UMCf	1641.04	--	--	--	--	--	--	--	--	--	1717.69	1718.44	1717.74	1717.72	1716.99	1715.85	1714.65
AMX-40	820936.20	26720195.70	UMCf	1711.20	--	--	--	--	--	--	1729.85	--	--	1730.06	1731.25	1730.15	1729.87	1729.47	1728.34	1729.00
AMX-98	820944.70	26720198.20	UMCf	1655.60	--	--	--	--	--	--	1753.27	--	--	1754.43	1754.86	1754.79	1754.89	1747.09	1744.84	1740.65
APX-1-45	825255.70	26729255.10	UMCf	1573.70	--	--	--	--	--	1610.80	1609.79	1608.85	--	1608.89	1608.47	1609.41	1609.43	1608.30	1607.60	1606.90
APX-2-P1O1	825601.60	26729261.20	Qal/xMcf	1594.50	--	--	--	--	--	1607.45	1606.26	1604.75	1604.00	1604.54	1603.93	1605.71	1606.08	1604.13	1603.18	1603.10
APX-4-20	826451.20	26729275.10	UMCf	1595.70	--	--	--	--	--	1608.60	1607.23	--	1606.90	1606.90	1607.09	1607.35	1607.17	1607.45	1607.08	1606.75
APX-5-7	826987.80	26729285.20	Qal/xMcf	1605.90	--	--	--	--	--	1607.60	1605.99	1606.46	--	1606.22	--	1606.31	1605.95	1606.40	1606.14	1606.00
APX-5-16	827009.30	26729285.00	UMCf	1595.40	--	--	--	--	--	--	1606.41	1605.96	1606.20	1605.93	1605.77	1606.23	1605.87	1606.06	1605.88	1605.50
APX-7-14	825193.10	26729254.30	Qal	1598.20	--	--	--	--	--	1610.30	1608.89	1608.05	1607.90	1608.19	1607.70	1608.71	1608.73	1607.39	1606.69	1606.15
ARP-1	828593.16	26728365.51	Qal	1584.33	--	1598.50	1595.97	1591.61	1591.38	1591.13	1590.30	1589.51	1589.22	1589.57	1588.18	1589.30	1589.33	1589.34	1589.26	1589.64
ARP-2	828726.35	26728363.61	Qal	1579.53	--	1598.34	1595.71	1590.97	1590.99	1590.82	1589.93	1589.16	1588.60	--	--	--	--	--	--	--
ARP-2A	828722.80	26728404.34	Qal	1576.05	--	--	--	--	--	--	--	--	--	--	1587.95	1588.51	1588.42	1588.69	1588.60	1588.74
ARP-3	828860.77	26728364.89	Qal	1583.38	--	1597.66	1594.67	1590.02	1590.08	1589.84	--	--	--	--	--	--	--	--	--	--
ARP-3A	828856.20	26728402.86	Qal	1583.81	--	--	--	--	--	--	--	--	--	--	1586.86	1587.44	1587.46	1587.69	1587.66	1589.04
ARP-4	829171.79	26728363.72	Qal	1583.13	--	1597.15	1593.74	1589.42	1589.35	1589.22	--	--	--	--	--	--	--	--	--	--
ARP-4A	829167.89	26728411.81	Qal	1590.52	--	--	--	--	--	--	--	--	1586.48	1586.70	1586.14	1586.80	1586.22	1586.48	1586.56	1586.97
ARP-5	829395.34	26728452.84	Qal	1593.91	--	1596.24	1594.31	1588.17	1588.90	1588.03	--	--	--	--	--	--	--	--	--	--
ARP-5A	829375.01	26728458.43	Qal	1591.30	--	--	--	--	--	--	--	--	1583.69	1583.52	1583.43	1583.72	1583.33	1583.63	1584.13	1584.39
ARP-6B	829520.52	26728499.92	Qal	1580.50	--	--	--	--	--	--	--	--	1583.71	1583.49	1583.29	1583.55	1583.52	1583.56	1584.10	1584.24
ARP-7	829668.22	26728501.08	Qal	1586.89	--	1595.93	1592.75	1586.77	1588.21	1588.33	1586.42	1584.48	1583.79	1583.07	1583.06	1583.12	1582.76	1583.14	1583.67	1583.79
B02	825767.37	26717512.42	xMcf	1759.29	--	--	--	--	1760.43	1763.45	1763.84	1763.47	--	--	--	--	--	--	--	--
B03	825641.85	26717498.67	xMcf	1754.19	--	--	--	--	1759.67	1762.86	1762.57	1762.65	--	--	--	--	--	--	--	--
B04	826002.49	26717858.10	xMcf	1747.26	--	--	--	--	1755.36	1757.97	1757.41	1757.43	--	--	--	--	--	--	--	--
B06	825891.96	26718093.29	xMcf	1744.47	--	--	--	--	1745.55	1747.28	1747.58	1746.78	--	--	--	--	--	--	--	--
B07	825459.21	26717846.14	Qal/xMcf	1752.27	--	--	--	--	1746.38	1748.16	1747.40	1747.69	--	--	--	--	--	--	--	--
B08	825608.43	26718442.24	Qal/UMCf	1736.56	--	--	--	--	1734.91	1736.58	1735.28	1736.24	--	--	--	--	--	--	--	--
B09	825446.17	26718416.82	Qal/xMcf	1736.57	--	--	--	--	1733.95	1735.83	1735.76	1735.65	--	--	--	--	--	--	--	--
B10	825538.82	26718724.42	Qal/xMcf	1734.61	--	--	--	--	1729.51	1730.98	1730.23	1730.93	--	--	--	--	--	--	--	--
B11	825394.52	26718699.59	Qal/xMcf/UMCf	1735.40	--	--	--	--	1728.36	1729.84	1730.51	1729.65	--	--	--	--	--	--	--	--
B12	825443.62	26718989.00	Qal/xMcf	1719.68	--	--	--	--	1723.67	1725.62	1725.30	1725.58	--	--	--	--	--	--	--	--
B13	825250.34	26719002.48	Qal	1719.06	--	--	--	--	1722.43	1724.18	1724.42	1724.34	--	--	--	--	--	--	--	--
B14R	825396.37	26719431.13	Qal <sup>1</sup>	1704.05	--	--	--	--	1711.35	1712.55	1712.93	1713.17	--	--	--	--	--	--	--	--
B15	825274.69	26719441.44	Qal	1717.65	--	--	--	--	--	1713.25	1713.65	--	--	--	--	--	--	--	--	--
B16	823953.15	26718137.87	xMcf	1735.96	--	--	--	--	1740.20	1740.66	1740.06	1741.37	--	--	--	--	--	--	--	--
BEC-6	835794.86	26724104.56	UMCf	1652.76	--	1656.52	--	--	--	--	1659.44	1658.83	1658.62	1657.88	--	--	--	--	--	1666.58
BEC-9	833049.52	26727221.50	UMCf	1596.24	--	1599.24	--	--	--	--	1601.56	1599.15	1599.67	1594.88	--	--	--	--	--	--
BEC-10	835778.56	26727623.50	UMCf	1576.88	--	1579.39	--	--	--	--	1600.29	1599.31	1599.80	1598.31	--	--	--	--	--	--



**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
BHE1-10	828193.10	26723364.50	Qal/xMCf	1660.70	--	--	--	--	--	--	1673.82	--	--	1672.02	1672.19	1671.69	1670.35	1670.83	1669.76	1668.90
BRW-R1	831558.84	26716928.10	Qal	1794.10	1796.53	1796.72	1796.51	1795.84	1795.79	1797.12	1797.02	1796.35	1796.48	1797.76	1797.28	1797.12	1797.30	1797.62	1797.47	1796.41
CLD4-R	829034.28	26718854.29	Qal	1744.50	1744.49	1744.24	1744.76	1743.92	1743.91	1745.59	1744.56	1743.85	1744.03	1745.39	1745.28	1736.85	1744.40	1745.18	1744.04	1744.20
CMT-101	829635.17	26719980.31	xMCf	1701.15	--	--	--	--	--	--	--	--	1717.39	--	1719.65	1716.70	1716.85	1720.30	1722.95	1724.77
COH-1	832839.03	26734349.92	UMCf	1387.21	--	--	--	--	--	--	1533.40	1533.10	1532.08	1533.13	--	--	--	--	--	--
COH-1A	832838.89	26734354.61	Qal	1534.43	--	--	--	--	--	--	1531.83	--	--	--	--	--	--	--	--	--
CP-1	825287.67	26716403.47	UMCf	1704.00	--	--	--	--	1783.99	1786.68	1785.79	1789.73	1791.08	1791.91	1792.50	--	1794.36	1795.19	1795.21	1795.88
CSMMW-1	829601.30	26717854.87	Qal/xMCf	1765.35	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1768.58	1767.12
CSMMW-2	830257.07	26718054.66	Qal/xMCf	1760.17	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1762.59	1761.55
DBMW-1	830469.80	26727999.08	Qal/UMCf	1590.13	--	--	--	--	--	--	--	--	1593.93	1591.67	1591.86	1591.36	1592.18	1590.67	1590.21	1590.36
DBMW-3	831032.81	26728150.18	Qal/UMCf	1594.40	--	--	--	--	--	--	--	--	1598.66	1594.22	1592.57	1591.95	1592.53	1592.11	1597.02	1596.84
DBMW-4	832295.68	26729903.39	Qal/UMCf	1583.49	--	--	--	--	--	--	--	--	1587.01	1580.10	1581.20	1579.14	1579.23	1579.73	1579.78	1579.71
DBMW-5	833399.07	26729807.30	UMCf	1581.65	--	--	--	--	--	--	--	--	1586.69	1581.94	1581.43	1581.11	1581.06	1581.58	1581.45	1581.44
DBMW-8	835406.66	26729026.85	UMCf	1571.49	--	--	--	--	--	--	--	--	1576.37	1574.03	--	--	--	--	1573.14	1573.23
DBMW-10	836955.59	26727918.57	Qal/UMCf	1596.33	--	--	--	--	--	--	--	--	1602.58	1601.89	--	--	--	--	1602.17	1602.16
DBMW-11	837595.56	26727990.80	UMCf	1604.20	--	--	--	--	--	--	--	--	1607.16	1609.98	--	--	--	--	1622.43	1617.67
DBMW-12	838000.96	26727975.84	UMCf	1606.36	--	--	--	--	--	--	--	--	1610.21	1610.27	--	--	--	--	1614.16	1609.11
DBMW-13	838576.96	26727960.53	UMCf	1615.93	--	--	--	--	--	--	--	--	1619.41	1619.10	--	--	--	--	1632.43	1626.48
DBMW-14	838987.26	26727957.62	UMCf	1631.89	--	--	--	--	--	--	--	--	1637.08	1635.55	--	--	--	--	1641.76	1647.40
DBMW-15	839477.50	26727964.31	UMCf	1637.75	--	--	--	--	--	--	--	--	1643.62	1642.40	--	--	--	--	1658.73	1651.72
DBMW-17	840772.27	26728097.27	Qal/UMCf	1647.57	--	--	--	--	--	--	--	--	1640.91	1641.27	--	--	--	--	--	--
DBMW-20	838723.25	26734838.71	Qal/UMCf	1474.81	--	--	--	--	--	--	--	--	1479.33	1479.34	--	--	--	--	--	--
DBMW-22	839141.01	26733030.27	UMCf	1487.08	--	--	--	--	--	--	--	--	1505.64	1505.27	--	--	--	--	--	1489.33
DM-1	832745.01	26722024.65	Qal	1686.61	1686.64	1683.40	--	--	--	--	1682.88	1686.70	1681.50	1676.54	--	--	--	--	1679.28	1678.84
DM-5	833187.31	26728698.85	Qal	1609.01	--	1602.72	1597.38	--	1605.38	1604.63	1601.64	1601.75	1601.95	1602.18	--	--	--	--	--	--
DM-8	838790.56	26727795.18	Qal	1653.22	--	1644.98	1642.58	--	--	--	--	--	--	--	--	--	--	--	--	--
DMC-MW-27R	825211.51	26716407.16	UMCf	1580.71	--	--	--	--	--	--	--	--	--	--	--	--	1818.60	1819.19	1819.58	1820.57
DMC-MW-28	825775.48	26719450.04	UMCf	1485.62	--	--	--	--	--	--	--	--	--	1781.51	1800.08	--	1767.65	1765.34	--	1789.13
DPT-01	825680.22	26717349.85	UMCf	1686.45	--	--	--	--	1768.18	1770.86	1766.99	1770.64	1772.02	1771.98	1772.01	--	1772.37	1770.86	1770.09	1771.50
DX-24	819502.00	26717126.30	UMCf	1801.00	--	--	--	--	--	--	1811.21	--	--	--	1812.42	1811.38	1811.28	1810.27	1809.90	1808.37
DX-30	819846.50	26717128.90	UMCf	1790.20	--	--	--	--	--	1805.00	1805.23	--	--	1805.39	1805.22	1805.43	1805.10	1804.09	1804.15	1803.10
DX-161C	819657.50	26717192.60	UMCf	1651.40	--	--	--	--	--	--	1826.74	--	--	1825.16	1825.39	1824.88	1825.29	--	--	--
DY-26	820125.60	26718551.10	xMCf/UMCf	1764.60	--	--	--	--	--	--	1779.60	--	--	1779.03	1779.26	1778.95	1779.46	1778.40	1778.85	1778.25
DZ-15	818150.03	26717687.40	UMCf	1812.03	--	--	--	--	--	--	--	--	--	--	--	1820.40	1820.66	1818.89	1818.68	1816.56
EC-3	824697.84	26717247.43	UMCf	1745.65	--	--	--	--	1758.12	1761.26	1759.78	1760.64	1761.72	1762.64	1763.07	--	1763.17	1763.92	--	--
EC-6	824698.80	26717669.08	Qal/xMCf/UMCf	1745.23	--	--	--	--	--	--	--	--	1748.17	1748.69	--	--	--	--	--	--
EC-7	824698.68	26717808.89	Qal/xMCf	1741.28	--	--	--	--	--	--	1744.40	1744.57	1744.77	1745.50	1745.78	--	1745.65	1746.23	--	--
EC-9	824258.16	26717965.32	Qal/xMCf	1740.84	--	--	--	--	--	--	--	--	1744.83	1751.40	--	--	--	--	--	--
EC-10	823570.10	26717752.81	Qal/xMCf	1743.93	--	--	--	--	--	--	1747.17	1747.42	1748.24	1748.59	1748.99	--	1749.55	1750.02	1749.90	1750.06
EC-12	824795.32	26717268.65	UMCf	1679.54	--	--	--	--	--	--	--	--	--	1763.95	1767.69	--	1766.22	1767.82	--	--
EC-13	824661.58	26717593.80	UMCf	1673.87	--	--	--	--	--	--	--	--	--	1762.60	1762.64	--	1762.34	1763.28	--	--
EC-14	824258.28	26718049.25	UMCf	1669.87	--	--	--	--	--	--	--	--	--	1749.40	1753.30	--	1753.14	1748.42	1753.72	1753.84
F3-27	819578.43	26718923.53	UMCf	1763.20	--	--	--	--	--	--	--	--	--	1783.97	1784.13	1783.86	1783.86	1783.60	1783.56	1783.20

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
FX-25	820249.00	26721316.00	Qal/xMCf/UMCf	1722.30	--	--	--	--	1727.50	--	1727.60	--	--	1727.67	1728.04	--	1727.62	1727.59	1727.55	1727.10
FX-180	820259.00	26721316.00	UMCf	1567.70	--	--	--	--	--	--	1815.45	--	--	1819.99	1815.45	1815.35	1803.90	--	--	--
H-10A	825185.53	26722638.83	Qal/xMCf	1670.70	--	--	--	--	--	1673.88	1674.11	1673.67	1673.05	1673.12	1672.98	--	1672.91	1673.30	--	1672.69
H-11	826574.18	26714839.94	Qal/UMCf	1773.10	1792.45	--	1795.62	1795.79	1796.16	1797.96	1798.08	1794.61	1806.96	1795.15	1794.13	1794.62	1796.47	1796.74	1799.93	1800.20
H-18	823901.58	26721257.75	Qal/UMCf	1679.23	1691.77	1691.69	1691.61	1691.08	1689.00	1695.66	--	--	--	--	--	--	--	--	--	--
H-18A	824126.38	26721612.61	Qal	1689.52	--	--	--	--	1694.82	1695.53	1696.81	1697.08	1697.53	1697.70	1698.41	--	1698.70	1699.17	--	1697.78
H-19	824407.06	26721202.71	Qal/UMCf	1687.29	--	--	--	--	1695.86	1697.48	1698.23	1698.44	1698.52	1698.97	1699.52	--	1699.96	1700.38	--	1699.38
H-21R	824914.54	26721148.51	Qal	1692.14	1694.89	1695.63	1695.98	1696.26	1696.34	1697.37	1698.11	1698.28	1698.12	1698.20	1698.79	--	1699.05	1699.57	--	1698.70
H-49A	826110.29	26723485.40	Qal	1647.64	--	--	--	--	1655.83	1658.77	1660.06	1661.29	1661.28	1661.66	1662.12	--	1662.36	1663.39	--	1660.71
H-55	823645.49	26720010.20	Qal	1714.56	1709.16	1709.56	1709.33	1709.49	1709.76	1710.45	1709.76	1710.66	1708.09	1710.91	1710.99	--	1710.99	1711.38	1710.90	1710.83
H-56A	825665.28	26723934.55	Qal	1638.68	--	--	--	--	1653.68	1656.91	1659.28	1659.85	1659.94	1660.38	1660.94	--	1661.33	1662.46	--	--
H-58A	825642.55	26723331.88	Qal	1643.98	--	--	--	--	1656.93	1660.75	1663.02	1663.48	1663.57	1663.99	1664.51	1664.74	1665.85	1665.94	1664.49	1663.24
HMW-8	833956.44	26733456.69	Qal	1512.01	1532.25	1526.51	--	--	--	--	1527.57	1526.91	1525.53	1522.06	1522.52	1513.48	--	--	--	--
HMW-9	833045.87	26733362.32	Qal	1528.66	1538.00	1530.53	1532.30	1530.78	1531.09	1532.18	1531.14	1532.01	1530.76	1526.38	--	--	--	--	--	--
HMWWT4	832430.00	26721385.60	UMCf	1697.50	--	--	--	--	--	--	1695.53	1699.00	--	--	--	--	--	--	--	--
HMWWT6	837455.79	26722112.82	UMCf	1730.81	--	--	--	--	--	--	1732.36	1732.39	1732.36	1732.24	--	--	--	--	--	--
I-AA	827174.40	26719770.85	UMCf	1717.03	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
I-AB	827225.04	26719790.40	Qal/UMCf	1716.62	--	--	--	--	--	--	--	--	--	--	1722.56	1720.80	1721.06	1723.05	1722.70	--
I-AC	828792.61	26719889.66	Qal/UMCf	1716.02	--	--	--	--	--	--	--	--	--	--	1723.53	1722.58	1722.34	1723.42	1723.49	--
I-AD	828806.68	26719794.82	Qal/UMCf	1717.64	--	--	--	--	--	--	--	--	--	--	1725.99	1724.95	1724.83	1725.97	1725.81	--
I-W	828245.87	26719895.87	Qal/xMCf/UMCf	1713.47	1719.39	--	--	--	--	--	--	1722.82	1720.73	1720.94	1721.46	1721.03	1720.96	1721.86	1722.07	--
I-X	827840.23	26719843.08	Qal/xMCf/UMCf	1710.87	1717.93	--	--	--	--	--	--	1721.63	1719.08	1718.18	1721.04	1718.92	1718.55	1724.26	1724.75	--
I-Y	827334.69	26719800.78	Qal/xMCf/UMCf	1713.64	1720.15	--	--	--	--	--	--	1721.77	1721.28	1721.66	1723.30	1721.61	1721.41	1724.85	1724.37	--
J2D1-R2	829885.78	26719274.00	Qal	1739.20	1734.82	1731.93	1731.72	1731.53	1730.86	1731.74	1731.41	1730.84	1731.87	1732.14	1729.51	1729.02	1731.39	1733.05	1734.95	1730.93
J2D2-R2	830098.48	26719406.73	Qal	1733.70	1731.89	1730.09	1729.05	1727.91	1729.24	1728.62	1729.24	1728.95	1728.17	1728.94	1727.33	1726.96	1728.09	1730.10	1732.97	1728.24
J2D3-R	830027.40	26719370.90	Qal	1742.90	1736.15	1734.42	1733.30	1732.66	1732.12	1733.78	1733.63	1732.91	1731.97	--	--	--	--	--	--	1733.49
J2D4	829582.57	26719171.05	Qal	1741.30	1737.47	1736.83	1736.74	1737.67	1735.91	1737.16	1736.69	1735.95	1735.89	1736.32	1736.68	1735.93	1736.93	1737.06	1737.15	1737.17
J2U1	830498.14	26718499.09	Qal	1754.30	1752.65	1749.19	1749.23	1748.79	--	1752.65	1751.37	1751.22	1749.37	1749.30	1749.26	1749.25	1749.19	1749.28	1749.15	1749.14
J2U2	830063.17	26718456.02	Qal	1747.50	1754.50	1753.01	1753.96	1753.93	1753.16	1754.63	1754.04	1753.67	1752.73	1753.11	1752.70	1752.34	1753.84	1753.79	1752.95	1754.44
JX-11	825170.27	26725018.41	Qal	1650.82	--	--	--	--	--	--	--	--	--	1656.77	1657.51	1657.72	1657.56	1658.47	1657.11	1656.13
JX-86	825186.08	26725018.66	UMCf	1573.21	--	--	--	--	--	--	--	--	--	1655.64	1656.13	1656.16	1656.06	1656.41	1655.24	1654.47
KX-18	823949.00	26726751.40	Qal/xMCf	1629.40	--	--	--	--	--	1636.80	1635.56	--	--	1634.47	1634.64	1634.64	1634.70	1635.03	1634.61	1633.90
KY-23	824268.80	26727268.40	Qal/xMCf	1620.60	--	--	--	--	--	1630.70	1628.83	1626.00	--	1625.94	1626.14	1626.24	1626.40	1624.90	1625.36	1624.80
L645	827310.03	26727833.00	Unknown <sup>2</sup>	1615.55	1617.00	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
L-635	828302.28	26727839.46	Qal	1598.77	--	1607.33	1606.58	1605.79	1605.84	1605.99	1605.69	1605.66	1605.46	1605.70	1605.61	--	--	--	--	--
L-637	828110.00	26727839.46	Qal	1600.35	--	1612.06	1611.50	1611.01	1611.09	1611.37	1611.15	1611.04	1611.01	1611.26	--	--	--	--	--	--
LG231	837411.60	26728199.40	Unknown <sup>2</sup>	1566.00	1595.40	1599.28	--	--	--	--	--	--	--	--	--	--	--	--	--	--
LX-55	813729.00	26717307.00	Qal <sup>1</sup>	1831.90	--	--	--	--	1860.90	--	1863.15	--	--	1866.54	1865.99	1865.59	1862.53	1868.99	1867.18	1865.00
LX-150	813720.00	26717306.00	UMCf	1736.50	--	--	--	--	1861.30	--	1865.28	--	--	1867.66	1867.11	1866.72	1862.81	1868.15	1866.75	1867.30
M-2A	827984.75	26718769.56	Qal	1745.23	1739.38	1739.31	1740.61	1739.79	--	1741.30	1739.61	1739.52	1739.04	1739.87	--	1739.35	1739.08	1741.91	1739.69	1739.04
M-6A	825984.54	26721013.69	Qal/xMCf/UMCf	1696.69	1690.57	1691.02	1692.32	1692.68	1695.07	1694.82	1695.15	1695.12	1694.35	1694.78	1694.24	1694.09	1694.09	1694.90	1694.30	1693.75
M-7B	826106.50	26720979.66	Qal/xMCf/UMCf	1692.35	1696.14	1695.96	1695.80	1695.77	1696.96	1697.11	1697.55	1697.41	1696.54	1696.64	1696.86	1696.68	1696.39	1697.31	1696.57	1697.74
M-10	828536.18	26716636.63	Qal/xMCf/UMCf	1781.11	1786.67	1786.63	1787.29	1787.68	1788.50	1788.35	1787.03	1786.86	1788.67	1789.50	1787.25	1788.73	1788.82	1788.83	1786.50	1784.37

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
M-11	828617.03	26717608.56	Qal/xMCf/UMCf	1770.45	1772.73	1772.81	1772.47	1772.60	1772.78	1773.33	1772.37	1771.93	1772.63	1773.23	1772.34	1772.51	1772.77	1773.24	1772.07	1770.75
M-12A	828178.52	26717575.29	UMCf	1767.72	1770.26	1771.21	1771.92	1771.39	1765.59	1772.93	1771.31	1771.23	1771.93	1772.55	1772.25	1772.48	1772.28	1772.60	1770.53	1769.76
M-13	827806.03	26717477.66	UMCf	1775.49	1768.36	1768.33	1770.44	1769.47	1769.59	1770.25	1769.06	1768.59	1769.24	1769.85	--	1769.64	1768.51	1770.24	1769.45	1769.20
M-14	828951.08	26719392.04	UMCf	1728.98	1725.24	1725.08	1726.41	1726.07	--	1729.43	1729.11	--	--	--	--	--	--	--	--	--
M-14A	827045.36	26719382.67	UMCf	1728.38	--	--	--	--	--	--	1728.99	--	1727.69	1727.99	1728.54	1728.36	1729.13	1729.34	1728.68	1728.12
M-17	828017.30	26719095.97	UMCf	1733.18	1734.38	1735.02	--	--	--	--	--	--	--	--	--	--	--	--	--	--
M-17A	828061.72	26719053.74	Qal/xMCf/UMCf	1728.95	--	--	--	1736.08	1736.47	1737.04	1736.28	1735.72	1735.63	1736.23	1736.49	--	--	--	--	--
M-18	828665.45	26720182.87	Qal	1719.95	1714.60	1713.48	--	1710.67	1710.51	1711.53	1712.11	1711.51	1710.70	1710.73	1711.30	--	--	--	--	--
M-19	828846.19	26719350.03	UMCf	1739.91	1731.84	1731.29	1732.17	1731.62	1731.61	1733.96	1733.33	1732.07	1731.94	1732.89	1733.39	1732.09	1731.14	1732.67	1732.21	1731.44
M-21	827792.86	26718359.30	UMCf	1762.37	1750.40	1750.77	1752.07	1750.98	--	1751.29	1750.90	1750.46	1750.30	1750.85	--	--	--	1751.74	1751.30	--
M-22A	828270.11	26719531.63	Qal/xMCf/UMCf	1732.90	1727.53	1727.47	1729.65	1729.83	1728.99	1730.46	1729.97	1728.91	1728.61	1729.30	1729.46	1728.82	1728.90	1730.11	1729.57	1728.43
M-23	827373.96	26721391.25	Qal	1694.03	1695.45	1693.63	1692.75	1693.29	1693.27	1694.77	1695.40	1694.50	1691.67	1691.21	1692.46	1689.96	1686.91	1687.31	1686.62	1685.54
M-25	827677.80	26719503.57	Qal/xMCf/UMCf	1725.39	1724.48	1725.28	1726.03	1726.46	1726.65	1728.80	1728.94	--	1726.20	1726.42	1726.89	1726.47	1726.94	1729.29	1727.45	1726.10
M-27	827811.52	26720201.50	Qal <sup>1</sup>	1707.59	1716.22	1716.22	1718.76	1718.54	--	--	--	--	--	--	--	--	--	--	--	--
M-29	828999.00	26717598.00	UMCf	1784.60	1772.46	1772.73	1772.70	--	--	--	--	1771.83	--	1772.80	--	1771.51	--	--	--	--
M-31	828353.44	26718328.79	Qal/xMCf/UMCf	1750.45	1748.78	1749.64	--	--	--	--	--	--	--	--	--	--	--	--	--	--
M-31A	828368.37	26718289.58	UMCf	1751.94	--	--	--	--	1751.48	1751.57	1750.67	1750.82	1751.61	1752.67	1751.66	1750.82	1751.00	1754.22	1751.17	1749.92
M-32	828592.57	26718354.04	UMCf	1753.68	1750.85	1750.86	--	--	--	--	--	--	--	--	--	--	--	--	--	1749.46
M-33	828783.74	26718383.17	UMCf	1753.75	1751.93	1751.80	1753.29	1752.24	--	1752.08	1750.77	1750.66	1750.78	1751.99	--	--	--	--	--	1749.56
M-34	828318.25	26718833.45	Qal/xMCf/UMCf	1741.54	1739.66	1739.58	1740.72	--	--	1741.19	1738.41	1739.36	1739.55	1740.30	1742.10	--	--	--	--	--
M-35	828509.37	26718840.12	UMCf	1740.55	1740.72	1750.54	1741.11	1740.34	1740.40	1741.58	1740.69	1740.17	1740.36	1741.36	1742.87	1743.14	1740.52	1741.87	1740.63	1739.48
M-36	828069.09	26719556.63	UMCf	1729.39	1725.84	1725.73	1727.43	1727.97	1727.66	1728.79	1728.67	--	1727.19	1727.67	1727.86	1727.42	1727.73	1728.86	--	--
M-38	827877.66	26719523.27	UMCf	1730.32	1726.85	1727.60	1727.89	1728.54	1728.60	1729.60	1729.04	1728.42	1727.48	1728.54	1728.69	1727.88	1728.76	1729.66	1728.82	1728.22
M-39	828548.82	26719525.34	Qal/xMCf/UMCf	1726.21	1727.78	1727.69	1731.46	1730.81	1729.22	1730.82	1730.38	1729.26	1728.78	1729.55	1729.66	1729.25	--	--	--	--
M-44	827005.61	26722699.15	Qal/xMCf/UMCf	1675.74	1679.65	1678.53	1677.54	1677.64	1677.91	1679.43	1679.69	--	1678.18	1677.49	1678.05	1677.33	1675.61	1674.85	1674.09	1672.97
M-48	828303.85	26721337.52	Qal/xMCf/UMCf	1697.33	1699.07	1697.39	1695.77	1695.61	1695.32	1697.03	1697.17	1696.23	1692.98	1691.82	1693.61	--	--	--	--	--
M-48A	828294.38	26721339.07	Qal/UMCf	1688.88	--	--	--	--	--	--	--	--	--	--	1693.43	1691.17	1689.34	1689.26	1688.31	1688.30
M-50	828083.47	26718315.58	UMCf	1743.48	1749.19	1749.17	1749.73	1749.17	1749.44	1749.62	1749.10	1748.92	1749.15	1749.48	1750.27	--	--	--	--	--
M-52	828394.48	26717985.39	UMCf	1759.96	1762.27	1761.60	1761.87	1761.42	1761.28	1762.33	1761.10	1760.55	1761.43	1762.41	1761.87	1761.22	1761.58	1762.18	1761.22	1760.23
M-57A	826993.31	26719716.74	UMCf	1721.23	1721.45	1721.50	1722.30	1722.93	--	1724.71	1724.34	1723.52	1723.28	1723.53	1724.29	1723.74	1723.88	1724.77	1724.07	1723.60
M-64	827580.25	26719726.63	Qal/xMCf/UMCf	1723.80	1718.72	1718.51	1721.26	1720.54	1720.50	1723.42	1724.12	--	1720.06	1720.09	1720.96	1720.07	1720.38	1724.26	1722.09	1720.55
M-65	827899.72	26719746.36	Qal/xMCf/UMCf	1725.14	1720.12	1719.71	1723.05	1722.76	1722.41	1725.38	1726.06	--	1720.98	1720.96	1722.63	1721.21	1721.24	1725.89	1723.03	1720.92
M-66	828183.64	26719787.47	Qal/xMCf/UMCf	1721.80	1721.05	1721.21	1724.23	1724.72	1723.24	1725.01	1725.04	--	1722.50	1722.98	1723.38	1722.88	1722.63	1724.17	1723.66	1722.52
M-67	828508.52	26719829.72	Qal/xMCf/UMCf	1720.84	1722.90	1723.35	1725.80	1725.60	1724.12	1725.50	1725.54	--	1723.63	1723.89	1724.16	1723.86	1723.63	1724.44	1724.77	1723.53
M-69	827265.73	26719885.28	Qal/xMCf/UMCf	1718.20	1717.18	1716.22	1716.80	1717.57	1718.13	1719.46	1720.12	1717.63	1718.94	1718.69	1720.29	1716.33	1716.51	1718.37	1716.69	1715.95
M-70	827567.35	26719904.69	Qal/xMCf/UMCf	1718.35	1716.00	1715.29	1715.97	1718.45	1718.60	1719.60	1721.54	1717.24	1721.34	1720.38	1720.03	1713.00	1713.12	1715.28	1713.65	1712.81
M-71	827859.71	26719943.63	Qal/xMCf/UMCf	1715.12	1714.55	1713.83	1718.34	1718.59	1717.68	1719.05	1719.55	1715.67	1716.35	1714.57	1716.14	1711.86	1712.07	1712.60	1711.86	1711.66
M-73	828427.82	26720018.47	Qal/xMCf/UMCf	1715.47	1717.83	1715.42	1712.15	1711.98	1712.53	1714.19	1712.88	1712.12	1711.85	1711.95	1712.61	1711.71	1711.87	1712.30	1712.68	1712.77
M-74	828713.65	26720062.18	UMCf	1718.42	1718.99	1716.99	1716.52	1716.14	1716.07	1717.60	1717.37	1715.94	1714.74	1715.23	1715.69	1715.46	1714.40	1715.33	1716.78	1717.24
M-75	827718.82	26718702.64	Qal/xMCf/UMCf	1739.97	1741.68	1741.21	1742.77	1742.16	--	1742.94	1741.95	1741.78	1741.65	1741.82	1741.84	1741.83	1742.33	1742.49	1741.86	1741.96
M-76	827550.73	26718659.92	UMCf	1739.73	1745.66	1745.82	1746.64	1745.63	1745.48	1746.67	1746.28	1745.78	1745.71	1745.86	1745.87	1746.77	1746.86	1746.45	1745.95	1745.71
M-77	828932.32	26718046.00	Qal/xMCf/UMCf	1761.93	1763.03	1763.00	--	--	--	--	1762.79	--	--	--	1762.50	1762.57	1762.97	1763.00	1762.17	1760.81
M-79	827382.10	26720048.92	Qal/xMCf/UMCf	1719.47	1713.85	1713.08	1713.05	1715.38	1715.13	1715.81	1716.81	1714.00	1716.53	1715.99	1718.24	1711.19	1710.98	1713.12	1711.73	1710.95

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
M-80	827759.79	26720112.87	Qal/xMCf/UMCf	1717.16	1712.37	1711.96	1715.84	1717.26	1717.17	1718.54	1720.73	1716.15	1718.29	1716.77	1719.27	1709.12	1710.01	1710.58	1710.27	1709.58
M-81A	828139.67	26720176.85	Qal/xMCf/UMCf	1707.58	1713.10	1711.99	1715.18	1716.75	1717.70	1718.79	1716.21	1713.15	1711.90	1710.44	1713.29	1708.14	1709.26	1708.82	1708.65	1708.31
M-82A	827379.77	26720125.65	Qal/xMCf/UMCf	1709.27	1713.81	1714.11	--	--	--	--	--	--	--	--	--	--	--	--	--	--
M-83	827584.70	26720159.92	Qal/xMCf/UMCf	1713.51	1712.53	1712.93	1714.43	1716.90	1716.36	1717.37	1719.40	1715.76	1719.25	1716.38	1721.53	1709.72	1709.69	1711.90	1711.03	1710.31
M-84	827766.70	26720189.13	Qal/xMCf/UMCf	1715.53	1711.68	1711.65	1716.43	1716.84	1715.91	1716.65	1718.65	1714.96	1716.41	1715.47	1720.01	--	--	--	--	--
M-85A	827963.24	26720228.81	Qal/UMCf	1712.23	1711.77	1710.32	1715.90	1715.83	1714.65	1715.71	1715.45	--	--	--	1715.94	--	--	--	--	--
M-86A	828141.69	26720245.83	Qal/UMCf	1706.65	1712.76	1711.33	1713.62	1715.39	1715.87	1717.44	1715.07	--	--	--	1712.44	--	--	--	--	--
M-87	828358.13	26720276.12	UMCf	1717.46	1713.19	1711.55	1708.42	1709.70	1710.17	1712.42	1710.27	1708.41	1707.19	1706.86	1707.80	--	--	--	--	--
M-88	828588.74	26720313.96	Qal/xMCf/UMCf	1714.88	1713.19	1711.66	1709.68	1708.60	1708.55	1710.07	1709.17	1708.18	1707.29	1707.23	1707.56	--	--	--	--	--
M-89	827890.08	26719294.84	Qal/xMCf/UMCf	1735.59	1731.96	1732.08	1732.88	1732.86	1732.81	1733.99	1733.19	1732.54	1732.43	1733.04	1733.17	--	--	--	--	--
M-92	827138.09	26717531.94	UMCf	1758.09	1761.96	1762.91	--	--	--	--	1763.94	1763.50	1763.56	1764.01	1763.91	1764.07	1765.09	1764.93	1764.48	1764.84
M-93	827143.44	26717685.92	UMCf	1757.41	1760.02	1760.82	1762.86	1760.17	1760.47	1762.55	1761.87	1760.95	1761.08	1761.67	1761.61	1761.44	1762.13	1762.70	1762.14	1762.54
M-94	827222.85	26722269.81	Qal	1678.27	1684.71	1682.80	1681.63	1681.77	1682.00	1683.46	1683.48	--	--	--	--	--	--	--	--	--
M-95	827426.74	26722701.69	Qal	1677.52	1684.96	1683.74	1682.61	1682.59	1682.53	1684.08	1684.11	1683.84	1682.07	1681.16	1681.69	1680.93	1678.82	1677.65	1677.04	1675.85
M-96	827626.08	26722700.30	Qal	1678.56	1684.34	1683.24	1681.90	1682.02	1682.19	1683.64	1683.42	1683.13	1681.55	1680.50	1680.91	1680.19	1678.12	1677.52	--	--
M-97	827492.47	26717795.18	UMCf	1758.35	1759.54	1760.32	1761.85	1759.74	1760.02	1761.64	1760.89	1760.24	1760.31	1760.74	1760.85	1760.80	1761.19	1761.53	1761.00	1761.10
M-98	826873.45	26720914.14	Qal	1705.49	1700.06	1698.61	1698.57	1699.10	1698.95	1700.56	1702.18	1700.91	1698.64	1698.89	--	--	--	--	--	1698.81
M-99	827309.69	26720851.72	Qal	1704.79	1700.79	1699.06	1698.83	1700.29	1700.34	1701.71	1702.80	1701.11	1698.31	1698.96	1701.22	1697.69	1696.41	1697.57	1697.45	--
M-100	827659.99	26720820.26	Qal	1704.63	1702.75	1700.57	1700.86	1702.47	1702.38	1703.91	1704.90	1703.14	1699.30	1699.71	1703.03	--	--	--	--	--
M-101	828060.83	26720786.74	Qal	1706.57	1703.30	1701.39	1699.58	1701.41	1700.46	1702.62	1703.49	--	--	--	1699.34	--	--	--	--	--
M-102	828437.98	26720705.96	Qal	1708.78	1706.28	1704.58	1701.41	1701.44	1700.90	1703.40	1703.24	1701.17	1697.79	1696.89	1697.18	--	--	--	--	--
M-103	828728.34	26715622.48	UMCf	1785.03	1800.31	1795.93	1797.51	--	1795.10	1793.56	1794.83	1794.45	1797.65	1797.81	--	1798.04	1796.59	1797.22	--	--
M-111A	827447.19	26719134.86	UMCf	1731.55	--	--	--	--	--	--	--	--	1733.86	1733.77	--	--	--	--	--	--
M-115	827243.65	26718612.90	Qal/xMCf/UMCf	1743.44	--	--	--	--	--	1748.52	1749.40	1749.65	1749.18	1749.58	1749.69	1749.89	1750.93	1750.47	1749.90	1749.81
M-117	828917.06	26715198.29	UMCf	1737.98	--	--	--	--	--	--	1800.90	1802.24	1804.49	1805.56	1806.29	1807.80	1808.41	1809.20	1808.51	1809.72
M-118	828036.40	26715068.01	UMCf	1726.53	--	--	--	--	--	--	1801.30	1803.11	1805.37	1806.73	1806.21	1809.05	1809.69	1810.72	1810.83	1810.84
M-120	828387.79	26715162.90	UMCf	1785.81	--	--	--	--	--	--	1800.61	1797.82	1802.01	1801.97	1798.98	1803.07	1800.27	1800.84	1797.43	1795.89
M-121	827694.57	26715011.24	UMCf	1785.90	--	--	--	--	--	--	1797.51	1797.60	1799.44	1799.98	1798.44	1800.09	1799.47	1799.90	1797.91	1796.62
M-123	826516.40	26718416.92	UMCf	1738.76	--	--	--	--	--	--	--	--	--	--	--	1743.69	1743.93	1744.51	1744.26	1743.67
M-124	827092.22	26718226.14	UMCf	1743.34	--	--	--	--	--	--	--	--	--	--	--	--	1750.85	1751.58	1751.09	1750.73
M-125	826531.82	26718993.90	UMCf	1726.01	--	--	--	--	--	--	--	--	--	--	--	1732.84	1733.52	1734.08	1733.89	1732.67
M-126	826569.37	26719505.57	UMCf	1726.70	--	--	--	--	--	--	--	--	1723.38	1723.59	1724.16	1723.84	1724.24	1724.95	1724.70	1723.97
M-128	827171.63	26718501.70	UMCf	1733.44	--	--	--	--	--	--	--	--	--	--	--	1746.81	1746.97	1747.46	1747.32	1744.30
M-129	828806.43	26720079.64	Qal/UMCf	1714.48	--	--	--	--	--	--	--	--	1715.20	1715.36	1717.07	1716.02	1715.53	1716.67	1718.68	1718.88
M-135	827154.48	26719890.17	UMCf	1715.47	--	--	--	--	--	--	--	--	1718.10	1718.62	1720.68	1717.50	1717.75	1719.36	1718.06	1717.11
M-137	827666.01	26716034.02	UMCf	1783.31	--	--	--	--	--	--	--	--	--	1792.81	1790.43	1792.55	1791.70	1792.24	1790.33	1788.92
M-138	827816.33	26716058.31	UMCf	1786.27	--	--	--	--	--	--	--	--	--	1793.46	1790.35	1793.14	1791.91	1792.60	1790.19	1788.74
M-139	829044.25	26717213.06	UMCf	1760.97	--	--	--	--	--	--	--	--	--	--	--	1778.58	1778.65	1779.23	1777.76	1776.28
M-141	828465.43	26718195.34	UMCf	1752.97	--	--	--	--	--	--	--	--	--	--	--	1754.69	1754.74	1756.70	1754.92	1753.80
M-142	827191.75	26718713.09	UMCf	1736.54	--	--	--	--	--	--	--	--	--	--	--	1742.37	1742.93	1743.29	1743.18	1742.39
M-144	827644.50	26717026.00	UMCf	1773.59	--	--	--	--	--	--	--	--	--	--	--	1775.59	1775.43	1776.09	1775.62	1774.57
M-145	829205.27	26717451.15	UMCf	1760.20	--	--	--	--	--	--	--	--	--	--	--	1774.47	1775.53	1775.67	1774.50	1772.99
M-146	827774.94	26716991.91	UMCf	1767.65	--	--	--	--	--	--	--	--	--	--	--	1778.34	1777.91	1778.53	1777.71	1776.62

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
M-147	828824.17	26718857.89	UMCf	1745.10	--	--	--	--	--	--	--	--	--	--	--	1741.67	1741.32	1743.31	1743.20	1742.31
M-151	827642.80	26720826.93	UMCf	1593.31	--	--	--	--	--	--	--	--	--	--	1712.79	1715.78	1709.88	1710.33	1712.61	1712.05
M-152	826973.49	26722690.63	UMCf	1560.79	--	--	--	--	--	--	--	--	--	1672.35	1675.04	1675.84	1670.63	1673.82	1672.19	1671.55
M-155	827635.84	26720827.51	UMCf	1518.30	--	--	--	--	--	--	--	--	--	--	1730.61	1730.49	--	--	--	--
M-162	827877.81	26719946.02	UMCf	1640.97	--	--	--	--	--	--	--	--	--	--	1726.79	1725.20	1722.92	1726.91	1726.21	1724.60
M-181	828816.30	26719579.72	UMCf	1649.56	--	--	--	--	--	--	--	--	--	--	1733.61	1733.71	1730.89	1733.67	1733.73	1733.59
M-186	829022.55	26718356.19	UMCf	1688.29	--	--	--	--	--	--	--	--	--	--	1755.30	1755.15	1755.12	1756.85	1755.35	1754.48
MC-09R	825450.32	26721902.48	Qal	1684.57	--	--	--	--	--	--	--	--	--	1687.36	1686.71	--	1685.80	1686.76	--	1685.06
MC-24	824640.96	26722190.88	Qal/UMCf	1684.91	--	--	--	--	1687.62	1689.14	1689.31	1689.21	1689.32	1689.64	1689.97	--	1689.92	1690.20	--	1689.99
MC-33	824104.02	26721968.11	Qal	1692.92	--	--	--	--	1693.13	1694.87	1695.13	1695.45	1695.67	1695.92	1696.55	--	1696.93	1697.27	--	1696.17
MC-38	824534.81	26722337.81	Qal	1682.79	--	--	--	--	1688.18	1689.11	1689.31	1689.45	1689.89	1689.70	1690.57	--	1690.85	1691.18	--	1690.72
MC-41	825520.41	26721583.32	Qal	1679.86	--	1683.23	--	--	1690.12	1689.60	1689.42	1689.64	1688.32	1688.67	1687.38	--	1686.38	1687.48	--	1685.83
MC-47	824640.34	26722506.05	Qal/UMCf	1674.92	--	1673.98	--	--	1674.86	1675.22	1675.70	1675.83	1676.04	1676.09	1677.00	--	1677.34	1677.66	--	1676.46
MC-48	824952.84	26722431.11	Qal/UMCf	1680.20	1678.71	--	--	--	1679.36	1680.13	1680.31	1680.20	1679.73	1679.84	1679.69	--	1679.50	1679.75	--	1679.29
MC-49	825182.72	26722360.49	Qal/UMCf	1677.33	1678.43	--	--	--	1682.00	1682.47	1682.89	1682.93	1681.78	1682.11	1681.47	--	1680.93	1681.48	--	1680.27
MC-50	825534.87	26722076.15	Qal	1675.49	--	1679.07	--	1681.12	1686.12	1685.91	1685.46	1685.99	1685.03	1685.31	1684.26	1683.56	1683.43	1684.32	1682.95	1682.76
MC-51	825647.67	26721900.05	Qal	1677.62	--	1680.93	1682.90	1682.87	1687.85	1687.44	1686.90	1687.65	1686.46	1686.66	1685.45	1684.69	1684.53	1685.53	1684.15	1684.12
MC-52	825795.48	26721893.94	Qal/UMCf	1678.96	--	--	1687.22	1683.58	1687.37	1686.93	1686.84	1687.25	1685.72	1686.09	1685.06	--	1684.19	1685.18	--	1683.71
MC-53	825942.24	26721920.01	Qal/UMCf	1683.34	1680.91	1680.30	1682.09	--	1686.31	1686.03	1685.42	1686.35	1685.08	1685.65	1684.25	1683.58	1683.33	1684.28	1683.09	1682.87
MC-56	825598.45	26721782.19	Qal/UMCf	1680.18	--	1682.17	--	--	1689.38	1688.93	1688.91	1689.06	1687.57	1687.98	1686.75	--	1685.81	1686.83	--	1685.25
MC-58	824989.32	26722230.58	Qal/UMCf	1685.60	--	--	--	--	1684.97	1685.83	1686.66	1686.37	1685.29	1685.83	1685.09	--	1684.52	1684.92	--	1683.80
MC-60	825483.34	26722694.32	Qal/UMCf	1677.00	1670.15	1670.52	--	--	--	1666.01	--	1669.02	--	1670.23	1670.26	--	--	1670.96	--	--
MC-61	825702.25	26722433.39	Qal/UMCf	1667.89	1672.36	1667.37	--	--	1673.69	1674.41	1672.48	1673.85	1674.43	1674.68	1674.58	--	1673.99	1674.98	--	1672.84
MC-62	825880.72	26722727.61	Qal/UMCf	1661.50	1662.58	1662.49	--	--	1664.79	1666.85	1667.71	1667.45	1668.54	1668.94	1669.13	--	1669.00	1670.05	--	--
MC-63	826321.93	26722717.05	Qal/UMCf	1659.43	1663.34	1663.19	--	--	1664.79	1666.87	1668.73	1669.23	1668.88	1669.08	1669.31	--	1669.05	1669.88	--	--
MC-65	826119.27	26722421.15	Qal/UMCf	1673.12	1666.94	1666.67	1667.12	1666.66	1669.18	1670.80	1671.69	1673.21	1672.20	1672.29	1672.29	1672.19	1671.81	1672.71	1671.56	1670.27
MC-66	826221.26	26722558.00	Qal/UMCf	1663.73	1664.91	1664.58	--	--	1666.62	1668.46	1670.17	1670.68	1670.24	1670.43	1670.58	--	1670.24	1671.08	--	--
MC-69	825235.63	26721806.43	Qal/UMCf	1680.48	--	1681.81	1683.77	--	1690.42	1689.78	1689.87	1689.40	1688.58	1688.99	1687.27	1686.68	1686.14	1687.50	1685.92	1685.91
MC-71	824635.01	26722508.47	Qal	1675.45	1674.75	--	--	--	1675.04	1676.05	1676.15	1676.17	1676.48	1676.54	1677.27	--	1677.55	1677.92	--	--
MC-81	824637.59	26721548.31	Qal/UMCf	1693.58	1692.85	--	--	--	1694.23	1695.69	1696.29	1696.43	1696.41	1695.94	1697.22	--	1697.41	1697.88	--	1696.76
MC-84	824413.48	26722287.11	Qal/UMCf	1679.23	--	1689.64	--	--	1689.17	1690.56	1690.58	1690.96	1691.38	1691.26	1692.32	--	1692.78	1693.15	--	1692.51
MC-85	824419.27	26722439.05	Qal/UMCf	1683.37	1688.16	--	--	--	--	--	--	--	1690.53	1690.33	1691.23	--	1691.53	1691.88	--	--
MC-87	824735.41	26722276.80	Qal/UMCf	1680.52	--	--	--	--	1686.06	1686.93	1686.96	1686.58	1686.09	1686.38	1686.02	--	1685.77	1686.09	--	1685.65
MC-89	824948.93	26722120.35	Qal/UMCf	1683.98	1688.09	1687.31	--	--	1689.72	1690.72	1691.50	1691.38	1690.08	1690.89	1689.96	--	1689.25	1689.64	--	1688.61
MC-90	824767.77	26722307.45	Qal/UMCf	1679.07	--	1684.33	--	--	1684.22	1685.19	1685.36	1684.99	1684.64	1684.82	1684.64	--	1684.20	1684.44	--	1683.97
MC-92	825467.59	26722035.56	Qal/UMCf	1668.44	1680.46	1680.46	--	--	1688.05	1687.65	1688.03	1687.70	1686.53	1687.74	1686.27	--	1684.93	1685.84	--	1684.32
MC-93	825948.78	26721673.15	Qal/UMCf	1680.92	--	1682.51	1684.17	--	1689.03	1688.58	1687.79	1688.94	1687.55	1687.81	1686.61	1685.93	1685.61	1686.68	1685.55	1685.24
MC-94	825912.02	26721595.27	Qal/UMCf	1683.86	--	1682.94	--	--	1689.60	1689.02	1688.83	1689.54	1687.76	1688.21	1687.07	--	1686.14	1687.20	--	1685.67
MC-96	825403.16	26721981.96	Qal/UMCf	1672.46	--	1680.49	--	--	1688.92	1688.43	1688.20	1688.38	1687.19	1687.65	1686.36	--	1685.55	1686.44	--	1684.84
MC-97	825838.35	26721425.66	Qal/UMCf	1687.10	1684.28	1684.40	--	1685.90	1690.11	1689.99	1689.14	1690.53	1688.78	1689.18	1688.02	1682.66	1687.17	1685.96	1684.57	1683.98
MC-98	825696.66	26721567.14	Qal/UMCf	1681.07	--	1683.31	--	--	1689.89	1689.53	1689.29	1689.88	1688.14	1688.61	1687.39	--	1686.42	1687.54	--	1685.99
MC-102	825360.37	26721725.67	Qal/UMCf	1674.43	--	--	--	--	1690.27	1689.71	1689.84	1689.67	1688.23	1688.66	1687.31	--	1686.34	1687.34	--	1685.77
MC-104	824749.04	26722167.95	Qal/UMCf	1680.24	--	--	--	1685.93	1687.32	1687.99	1688.88	1688.24	1687.83	1688.08	1687.66	--	1687.23	1687.56	--	1686.94

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
MC-108	825114.14	26721984.16	Qal/xMCf/UMCf	1686.69	--	--	--	--	--	1689.60	1692.21	1691.79	1690.26	1691.07	1689.70	--	1689.57	1690.07	--	1688.35
MC-110	825685.21	26721369.21	Qal/xMCf/UMCf	1687.52	--	--	--	--	--	1690.09	1689.61	1690.49	1688.60	1689.13	1688.02	--	1687.16	1688.22	1686.80	1686.86
MC-111	825942.13	26721355.46	Qal/UMCf	1692.09	--	--	--	--	--	1690.48	1690.14	1691.08	1689.08	1689.68	1688.62	--	1687.96	1688.99	1687.66	1687.69
MC-113	825538.88	26722279.41	Qal	1673.44	--	--	--	--	--	--	--	--	--	1681.77	1681.08	--	1680.34	1681.29	--	1679.56
MC-114	825835.01	26722158.53	Qal/xMCf	1675.48	--	--	--	--	--	--	--	--	--	1680.46	1679.87	--	1679.22	1680.20	--	1678.57
MC-119	824871.63	26721975.15	Qal	1689.58	--	--	--	--	--	--	--	--	--	1690.42	1689.95	--	1689.59	1689.94	--	1689.04
MC-126	825207.65	26721746.21	Qal	1688.03	--	--	--	--	--	--	--	--	--	1688.78	1687.61	--	1686.74	1687.61	--	1685.98
MC-MW-09	825794.59	26716752.37	UMCf	1707.62	--	--	--	--	--	--	1775.94	1775.85	1776.09	1777.90	1776.55	--	1777.23	1778.78	--	--
MC-MW-10	825523.88	26717919.06	UMCf	1701.21	--	--	--	--	--	--	1746.78	1747.01	1746.82	1747.44	1747.34	1747.31	1747.21	1747.21	1747.25	1747.66
MC-MW-11	824860.15	26717766.00	UMCf	1691.94	--	--	--	--	--	--	1745.37	1745.77	1745.91	1747.01	1746.81	1746.64	1746.64	1747.13	--	--
MC-MW-12	826293.89	26717903.04	UMCf	1687.38	--	--	--	--	--	--	1758.51	1758.78	1757.93	1758.58	1758.49	1758.76	1758.89	--	--	--
MC-MW-15	825513.65	26718415.14	UMCf	1695.85	--	--	--	--	--	--	--	--	--	--	1737.47	--	1737.17	1737.89	--	--
MC-MW-17	826576.82	26717707.84	UMCf	1717.17	--	--	--	--	--	--	--	--	--	1759.97	1761.55	--	1761.54	1762.75	--	--
MC-MW-31	824775.80	26722161.64	UMCf	1669.97	--	--	--	--	--	--	--	--	--	1687.90	1687.25	1687.39	1686.70	1687.07	--	1686.26
MC-MW-32	826314.47	26721325.15	UMCf	1670.46	--	--	--	--	--	--	--	--	--	--	--	--	1691.62	1692.36	--	1691.30
MC-MW-36	825497.46	26722678.55	UMCf	1644.66	--	--	--	--	--	--	--	--	--	--	--	--	1674.16	1674.93	--	1673.25
MC-MW-37	826148.51	26722407.66	UMCf	1646.13	--	--	--	--	--	--	--	--	--	--	--	--	1673.17	1673.99	--	1671.60
MC-MW-38	826484.48	26722040.65	UMCf	1656.46	--	--	--	--	--	--	--	--	--	--	--	--	1681.21	1680.96	--	1679.64
MC-MW-39	826973.77	26718516.45	UMCf	1671.50	--	--	--	--	--	--	--	--	--	--	--	--	1746.12	1746.25	--	--
MC-MW-41	826067.64	26719059.20	UMCf	1658.42	--	--	--	--	--	--	--	--	--	--	--	--	1728.90	1729.84	--	--
MC-MW-42	826654.91	26719290.51	UMCf	1655.49	--	--	--	--	--	--	--	--	--	--	--	--	1728.09	1728.81	--	--
MCF-01B	830888.59	26720256.83	UMCf	1683.95	--	--	--	--	1713.09	--	1711.67	1711.28	1709.95	1709.23	--	--	--	--	1708.41	1708.02
MCF-02A	833801.41	26718435.24	UMCf	1446.44	--	--	--	--	1770.82	--	1775.97	1776.98	1778.69	1781.50	--	--	--	--	--	--
MCF-03A	836835.26	26721058.78	UMCf	1409.23	--	--	--	--	1733.31	--	1737.25	1737.81	1740.31	1742.00	--	--	--	--	--	--
MCF-04	837630.23	26723668.56	UMCf	1359.35	--	--	--	--	1713.62	--	1715.99	1716.55	1718.57	1719.78	--	--	--	--	--	--
MCF-05	832871.14	26728512.87	UMCf	1399.00	--	--	--	--	1564.83	--	1579.23	1579.51	1581.06	1579.33	--	--	--	--	--	--
MCF-06A	834909.22	26729273.85	UMCf	1205.30	--	--	--	--	1520.47	--	1513.23	1519.89	--	--	--	--	--	--	--	--
MCF-06B	834930.85	26729012.56	UMCf	1555.77	--	--	--	--	1585.87	--	1580.28	1578.79	1578.91	1576.80	--	--	--	--	1575.56	1575.62
MCF-08A	827753.95	26733221.82	UMCf	1218.75	--	--	--	--	1589.12	--	1581.24	1581.24	1581.24	1580.84	--	--	--	--	--	--
MCF-09A	831024.27	26723427.11	UMCf	1414.26	--	--	--	--	1662.61	--	1657.29	1658.11	1657.42	1656.28	--	--	--	--	--	--
MCF-09B	831019.19	26723449.62	UMCf	1578.00	--	--	--	--	1663.55	--	1659.27	1656.14	1658.55	1657.58	--	--	--	--	--	--
MCF-10B	825951.40	26730022.81	UMCf	1518.38	--	--	--	--	1598.17	--	1598.61	1599.36	1598.62	1597.24	--	--	--	--	--	--
MCF-11	830656.16	26725461.46	UMCf	1559.25	--	--	--	--	1632.69	--	1630.28	1630.11	1629.80	1629.47	--	--	--	--	--	--
MCF-12B	840046.01	26727441.77	UMCf	1638.74	--	--	--	--	1648.03	--	1648.45	1647.75	1647.13	1646.79	--	--	--	--	1650.57	1649.11
MCF-12C	840042.06	26727428.91	UMCf	1548.03	--	--	--	--	1647.56	--	1648.14	1647.28	1646.77	1646.25	--	--	--	--	--	--
MCF-16A	835886.90	26726023.30	UMCf	1315.17	--	--	--	--	1642.11	--	1643.79	1644.13	1644.29	1644.98	--	--	--	--	--	--
MCF-16B	835867.57	26726026.53	UMCf	1391.05	--	--	--	--	1628.46	--	1626.87	1626.83	1626.93	1628.37	--	--	--	--	--	--
MCF-16C	835846.38	26726030.18	Qal/UMCf	1626.88	--	--	--	--	1630.18	--	1625.86	1625.51	1625.64	1625.04	--	--	--	--	1625.13	1625.42
MCF-23	834539.51	26732404.95	Qal/xMCf	1336.67	--	--	--	--	1528.67	--	--	--	--	--	--	--	--	--	--	--
MCF-27	832488.10	26719293.06	UMCf	1415.53	--	--	--	--	1765.46	--	1774.41	1775.32	1778.02	1779.53	--	--	--	--	--	--
MCF-BW-08	825299.59	26719495.15	UMCf	1679.52	--	--	--	--	--	--	--	--	--	1713.57	--	--	1713.88	1715.28	--	--
MCF-BW-09B	825735.13	26719452.86	UMCf	1693.63	--	--	--	--	--	--	--	--	--	1716.10	1716.38	--	--	--	--	1716.99
MCF-BW-10A	823621.72	26718620.39	UMCf	1712.81	--	--	--	--	--	--	--	--	--	--	--	--	1735.67	1736.41	1736.23	1736.24

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
MCF-BW-11A	824044.54	26718693.95	UMCf	1711.68	--	--	--	--	--	--	--	--	1729.76	1730.09	1730.58	1730.80	1730.75	--	--	--
MW-01	825536.01	26715187.41	UMCf	1757.26	--	--	--	--	--	--	--	--	1790.68	1792.19	1793.02	--	--	--	1797.58	1797.19
MW-02	825639.84	26716364.20	xMCF/UMCf	1767.30	1771.00	1771.78	1773.30	1772.44	1774.22	1776.93	--	--	1778.88	1779.01	1779.76	--	--	--	1781.85	1782.64
MW-03	825354.12	26716390.46	xMCF/UMCf	1774.01	1769.66	1771.03	1772.66	1771.19	1773.26	1776.82	1787.75	--	1778.62	1778.58	1779.51	--	--	--	1781.47	1782.51
MW-04 (COH)	838288.65	26733551.66	Qal/UMCf	1502.85	--	--	--	--	1504.72	1504.64	--	1504.70	1505.37	1498.59	--	--	--	--	--	1499.20
MW-04 (OSSM)	825073.90	26716415.06	xMCF/UMCf	1770.38	1770.12	1771.08	1772.50	1770.89	1773.42	1776.72	--	--	1778.97	1778.95	1779.85	--	--	--	1782.03	1782.99
MW-08	825564.56	26717925.04	UMCf	1515.95	--	--	--	--	1797.95	--	--	--	--	1805.94	1809.25	--	1812.87	1812.87	1808.15	1813.45
MW-16	826447.64	26719904.41	UMCf	1719.79	--	--	--	--	--	--	1745.41	1740.48	1717.57	1717.71	--	--	1718.23	1718.94	1718.68	1718.12
MW-18	840946.07	26734674.06	Unknown <sup>2</sup>	1483.67	--	--	--	--	--	--	1534.88	1534.65	--	--	--	--	--	--	--	--
MW-A	818267.10	26714963.00	UMCf	1798.20	1820.57	1824.12	1825.30	--	--	--	--	--	--	--	--	--	--	--	--	--
MW-AA	822059.00	26729177.00	Qal/xMCF	1632.75	1638.22	1638.83	--	--	1638.05	1639.50	1639.02	1638.28	--	1638.64	1639.13	1639.21	1639.24	1639.26	1639.48	1639.37
MW-AB	822535.00	26725941.00	Qal/xMCF	1655.95	1661.48	1661.74	--	--	1665.05	1665.45	1663.50	--	--	1663.80	1663.29	1663.61	1663.60	1663.61	1663.30	1663.15
MW-AC	822686.00	26723991.00	Qal/xMCF	1681.80	1682.83	1681.52	--	--	1684.00	1684.00	1685.25	--	--	1685.92	1685.89	1686.79	1686.64	1686.67	1686.48	1686.20
MW-AD	821179.00	26717406.00	UMCf	1769.30	--	--	--	--	1775.40	--	1777.61	--	--	1778.22	1778.33	1778.07	1778.18	1777.94	1777.81	1777.60
MW-AE	822137.00	26718387.00	Qal <sup>1</sup>	1740.10	1741.28	1742.44	--	--	1743.00	--	--	--	--	--	--	--	--	--	--	--
MW-AHX	823443.00	26721020.30	xMCF/UMCf	1678.10	--	--	--	--	1697.60	--	1700.78	--	--	1702.03	1702.58	1702.79	1702.96	1702.92	1702.17	1701.30
MW-AJ	826455.00	26726030.00	Qal/xMCF/UMCf	1629.30	1637.62	1637.30	1637.53	--	1638.70	1640.70	1640.83	1641.04	1640.93	1641.85	1641.97	1642.06	1642.01	1642.50	1641.68	1641.55
MW-AL	819880.00	26712560.00	UMCf	1760.00	1820.47	1823.47	--	--	1832.00	--	1838.28	--	--	1842.15	--	1843.32	1844.55	1845.23	1845.50	1846.65
MW-AX-72	818280.30	26714977.50	UMCf	1804.10	--	--	--	--	--	--	1841.17	--	--	1845.72	1846.22	1846.42	1846.99	1847.94	1848.16	1847.55
MW-C	819813.00	26715809.70	UMCf	1795.40	1816.78	1814.92	--	--	1817.00	--	1821.50	--	--	1822.21	1822.71	1822.77	1823.24	1822.79	1821.42	1821.65
MW-D2D	819110.50	26717312.60	UMCf	1772.30	1812.98	1814.68	--	--	1818.80	--	1821.40	--	--	1822.45	1822.10	1822.80	1823.05	1815.40	1814.21	1811.74
MW-D2S	819110.50	26717312.60	UMCf	1809.20	--	--	--	--	--	--	--	--	--	--	1816.41	1816.45	1816.59	1813.98	1813.74	1811.64
MW-E	815276.80	26715804.80	UMCf	1806.50	--	--	--	--	1830.80	--	1835.88	--	--	1838.41	1838.72	1838.59	1838.54	1840.21	1840.30	1839.40
MW-F2	820057.00	26719757.00	Qal/UMCf	1752.60	1746.99	--	--	--	1753.00	--	1753.07	--	--	1756.06	1753.05	1753.01	1752.96	1752.90	1752.98	1752.85
MW-I	817038.00	26717185.00	UMCf	1817.20	--	--	--	--	1836.20	--	1840.50	--	--	1842.26	1842.55	1842.44	1842.59	1843.25	1843.10	1842.54
MW-J	824962.00	26725010.00	Qal/xMCF/UMCf	1650.50	1651.18	1651.10	--	--	1652.60	1655.05	1657.00	--	--	1658.29	1658.99	--	1658.89	1659.69	--	--
MW-K	823523.00	26725991.00	Qal/xMCF	1648.60	1650.27	1650.06	--	--	1650.80	1651.50	1650.81	1650.95	--	1651.07	1650.95	1650.97	1651.01	1651.23	1651.08	1651.05
MW-K1	827777.00	26726810.00	xMCF <sup>2</sup>	1618.55	1624.16	1623.86	1624.27	--	1625.00	1624.87	1624.78	1624.42	1624.38	1624.88	1624.54	1625.36	1625.35	1625.08	1625.32	1625.25
MW-K2	828540.82	26727994.83	xMCF <sup>2</sup>	1602.70	1599.73	1600.70	1597.89	1594.52	--	--	--	--	--	--	--	--	--	--	--	--
MW-K4	828994.00	26728410.00	xMCF <sup>2</sup>	1585.95	1595.72	1595.91	1594.27	1589.26	1589.07	1589.01	1588.08	1587.34	1586.95	1587.65	1587.15	1587.18	1587.01	1587.15	1587.24	1587.45
MW-K5	829617.00	26730252.00	xMCF/UMCF <sup>2</sup>	1553.05	1580.08	1578.33	1579.00	1573.64	1575.01	1575.10	1570.21	1571.11	1571.44	1567.68	1568.16	1568.49	1567.46	1567.25	1567.78	1569.02
MW-K6	830372.00	26733255.00	xMCF/UMCF <sup>2</sup>	1532.00	1553.58	1554.82	--	--	--	--	--	--	--	--	--	--	--	--	--	--
MW-K8	832265.00	26733083.00	Qal	1530.70	1541.70	--	--	--	1539.20	--	--	--	--	--	--	--	--	--	--	--
MW-R	825423.00	26725016.00	Qal/xMCF	1641.90	1648.42	1648.86	--	--	1650.00	1652.60	1654.38	1654.81	1654.95	1655.65	1656.43	1656.55	1656.49	1657.36	1655.93	1655.26
MW-S	826941.00	26730853.00	Qal/xMCF/UMCf	1576.20	1579.61	1581.29	1580.50	--	1583.53	1584.71	1587.53	1588.38	1583.78	1582.68	1579.40	1587.36	1583.47	1585.07	1582.40	1582.10
MW-T	826644.00	26732347.00	Qal/xMCF/UMCf	1562.20	1574.99	1576.28	1576.90	--	1576.63	1578.24	1574.71	1575.30	--	1574.74	1578.24	1583.28	1576.86	1576.99	1576.36	1575.58
MW-V	825243.00	26733189.00	Qal/UMCf	1575.20	1572.50	1573.43	--	--	1579.42	1579.43	1578.54	1578.95	--	1578.73	1579.44	1580.51	1579.99	1580.05	1579.38	1579.15
MW-X	817139.00	26718995.00	Qal/xMCF/UMCf	1795.20	1809.11	1809.88	--	--	--	--	1810.18	--	--	1810.37	1809.96	1810.43	1810.31	1810.13	1810.05	1809.70
NX-17	823645.90	26727961.68	Qal/xMCF	1624.30	--	--	--	--	1630.15	1633.30	1630.86	--	1627.40	1627.16	1627.60	1627.66	1626.90	1626.96	1625.67	1624.92
NY-15	823414.10	26727670.20	Qal/xMCF	1626.90	--	--	--	--	1634.60	1638.20	1636.09	--	1630.80	1630.34	1632.99	1630.97	1630.75	1630.88	1629.80	1629.00
OX-16	824203.08	26727965.13	Qal/xMCF	1619.90	--	--	--	--	1628.07	1626.90	1625.61	--	1621.60	1621.63	1621.72	1622.04	1621.72	1621.21	1619.30	1618.35
OY-8	824123.60	26728244.00	Qal/xMCF	1613.60	--	--	--	--	1622.35	1623.50	1622.31	--	1619.50	1619.43	1619.72	1619.76	1619.67	1619.10	1618.70	1616.60
PC-1	830925.11	26730308.65	Qal	1574.48	1575.17	1577.19	1578.05	1575.69	1577.27	1577.53	1575.20	1574.77	1574.07	--	--	--	--	--	--	--

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
PC-2	830443.45	26730209.58	Qal	1569.59	1580.30	1577.59	1578.18	1575.77	1580.22	1579.99	1573.70	1573.38	1572.88	1569.37	--	1572.47	1568.59	1568.91	1568.08	1569.51
PC-4	831171.80	26730353.42	Qal	1566.93	1577.33	1577.28	1578.26	1575.78	1577.57	1577.32	1574.54	1574.94	1574.49	1567.61	--	1566.21	1564.25	1565.06	1564.78	1566.58
PC-10	829891.09	26727968.38	Qal	1595.79	1598.63	1598.88	1596.59	1592.47	1592.35	--	--	--	--	--	--	--	--	--	--	--
PC-19	828510.28	26728053.19	Qal/xMCf/UMCf	1580.57	1600.25	1600.49	1597.74	1593.18	--	--	--	--	--	1590.57	--	--	--	--	--	--
PC-21	829269.53	26721332.72	Qal/xMCf/UMCf	1698.00	--	1699.11	--	--	--	--	1695.52	--	1695.52	1691.78	--	--	--	--	--	--
PC-21A	829269.53	26721332.72	Qal/xMCf/UMCf	1698.20	--	--	--	--	1696.40	1698.28	1697.91	1696.84	1695.13	1693.82	--	1693.84	1692.65	1693.12	1692.34	1691.79
PC-24	829524.18	26726729.82	Qal	1611.45	1613.62	1613.68	1613.24	1612.99	1612.65	--	1611.03	1612.47	1612.55	1612.49	1612.78	1612.86	1612.52	1612.83	1613.26	1612.87
PC-28	828530.65	26725375.67	Qal	1636.42	1639.07	1639.32	1638.05	1638.31	1638.34	1639.88	1638.74	1639.15	1638.64	1638.77	1639.24	1639.29	1639.23	1639.48	1639.18	1638.46
PC-31	826781.65	26725195.83	Qal	1626.13	1643.59	1643.60	1643.42	1643.77	1643.71	1645.87	1646.03	1646.90	1646.82	1646.98	1647.59	1647.55	1647.51	1647.92	1646.85	1646.45
PC-37	826612.10	26722172.24	Qal	1677.34	1683.48	1682.97	1681.26	1681.36	1681.79	1683.12	1683.60	1683.39	1681.89	1680.92	1680.70	1680.68	1678.90	1678.36	1677.77	1676.40
PC-40	826476.78	26723971.04	Qal	1642.05	1652.09	1650.33	1651.10	1651.49	1651.60	1653.49	1654.71	1656.58	1656.69	1656.04	1657.52	1657.59	1657.43	1658.53	1657.28	1656.65
PC-50	828326.94	26726722.30	Qal/xMCf/UMCf	1606.69	1621.38	1620.80	1621.31	1620.37	1620.29	1621.11	1619.62	1621.44	1621.34	1620.88	--	1621.11	1620.87	1621.23	1620.98	1620.59
PC-53	829941.58	26730225.29	Qal	1570.39	1581.16	1577.44	1577.51	1573.04	1576.29	1575.50	1571.40	1570.90	1571.90	1567.86	1569.11	1568.15	1567.13	1567.35	1567.67	1568.84
PC-54	828296.34	26722067.79	Qal	1682.40	1690.95	1689.61	1687.91	1687.93	1687.63	1689.28	1675.28	1688.56	1686.33	1685.27	1685.89	1684.45	1682.21	1681.59	1680.88	1679.81
PC-55	828530.49	26728056.66	Qal	1584.65	1599.67	1599.72	1598.66	1592.66	1592.92	1592.81	1592.05	1591.67	1590.58	1591.20	1590.50	1591.00	1590.82	1591.15	1591.02	1591.55
PC-56	830645.29	26732289.43	Qal/xMCf/UMCf	1544.36	1563.12	1560.83	1562.49	1558.96	1559.83	1559.94	1558.95	1558.12	1556.53	1554.33	1553.68	1554.72	1553.81	1555.00	1555.60	1555.97
PC-58	831123.78	26732118.20	Qal	1554.54	1562.58	1560.28	1562.23	1558.36	1560.00	1560.14	1559.83	1558.50	1557.10	1553.89	1553.06	1554.31	1553.02	1554.20	1554.79	1554.64
PC-59	830150.30	26732452.69	Qal/xMCf/UMCf	1554.01	1561.81	1559.08	1560.82	1557.61	1558.29	1558.57	1556.93	1556.75	1555.93	1554.48	1554.09	1555.05	1554.61	1555.94	1556.28	1556.53
PC-60	830405.14	26732358.75	Qal	1552.26	1563.39	1560.90	1562.60	1558.27	1559.90	1560.13	1558.13	1557.03	1556.73	1554.72	1553.96	1555.03	1554.12	1554.76	1555.96	1556.44
PC-62	829764.28	26732733.52	Qal/xMCf/UMCf	1551.02	1560.02	1559.06	1559.93	1557.07	1557.51	1557.99	1556.61	1556.88	1555.81	1554.76	1554.50	1555.59	1555.29	1556.55	1556.77	1557.01
PC-64	827916.52	26723702.44	Qal	1664.01	1669.33	1668.74	1668.39	1668.70	1668.34	1669.56	1668.12	1668.34	1667.47	1666.65	1667.52	1667.02	1665.75	1665.42	1664.86	1664.21
PC-65	828386.90	26723682.74	Qal	1664.67	1670.07	1670.21	1669.35	1669.58	1669.01	1670.05	1665.59	1668.74	1667.99	1667.41	1667.74	1666.06	1665.93	1665.74	1665.35	1664.48
PC-66	828779.40	26723966.95	Qal/xMCf/UMCf	1657.15	1664.51	1663.80	1663.92	1664.32	1663.60	1664.79	1659.95	1663.03	1662.40	1661.83	1662.37	1661.61	1660.87	1660.67	1660.30	1657.92
PC-67	829207.80	26723846.87	Qal	1651.08	1664.65	1663.70	1663.59	1663.78	1663.42	1664.79	1662.39	1662.77	1661.88	1661.30	1662.15	1661.22	1661.01	1660.35	1659.86	1659.07
PC-68	829616.96	26732906.82	Qal/xMCf/UMCf	1542.15	1559.86	1559.18	1559.82	1556.87	1557.69	1558.14	1556.91	1556.34	1556.15	1555.19	1554.93	1556.06	1555.76	1556.33	1557.42	1557.67
PC-71	826805.90	26722687.72	Qal/xMCf/UMCf	1675.21	1674.87	1673.93	1678.09	1673.07	1673.71	1675.43	1676.24	1676.23	1675.37	1674.56	1674.01	1674.58	1673.22	1672.56	1671.64	1670.60
PC-72	826604.72	26722688.82	Qal	1671.89	1668.33	1667.76	1667.38	1667.35	1668.36	1670.39	1671.72	1672.06	1671.64	1671.36	1671.43	1671.45	1670.57	1670.77	1669.64	1668.36
PC-73	826404.90	26722694.93	Qal	1665.06	1663.80	1663.72	1663.56	1663.76	1664.96	1667.50	1668.93	--	1669.30	1669.31	1669.62	1669.53	1669.48	1669.72	1668.50	1667.67
PC-74	829203.19	26734003.83	Qal	1520.12	1551.84	1551.87	1552.24	1552.04	1551.07	1552.33	1551.72	1551.78	1551.30	1550.84	1551.05	1551.62	1552.65	1553.66	1553.52	1552.98
PC-77	829031.31	26733568.45	Qal	1532.32	1559.66	1560.17	1560.85	1560.18	1559.29	1560.91	1560.40	1559.91	1556.20	1558.05	1557.93	1559.11	1558.60	1559.21	1559.14	1559.87
PC-79	829815.15	26733246.70	Qal	1531.80	1557.28	1557.19	1557.97	1556.83	1556.47	1556.54	1556.93	1555.82	1554.52	1553.38	1553.91	1555.25	1554.26	1555.27	1555.25	1555.54
PC-82	830316.93	26733194.96	Qal	1513.76	1554.20	1555.06	1555.35	1553.92	1553.55	1553.44	1555.84	1552.97	1556.52	1554.28	1550.62	1551.55	1550.54	1551.67	1552.01	1552.25
PC-90	831271.92	26733192.63	Qal	1541.03	1549.39	1549.89	1550.08	1546.54	1545.46	--	1544.46	1544.17	1543.72	1543.05	1543.22	1543.80	1543.35	1544.26	1544.66	1544.71
PC-91	831729.99	26733110.85	Qal	1520.92	1547.08	1546.08	1545.95	1544.19	1543.97	1544.32	1543.56	1542.40	1541.89	1540.24	1539.79	1540.07	1539.77	1540.46	1540.81	1540.50
PC-92	831749.30	26733109.85	Qal	1535.62	1546.86	1546.38	1547.76	1545.88	1544.87	--	1542.97	1543.53	1542.79	1539.93	1539.71	1540.13	1539.18	1540.00	1540.97	1541.24
PC-94	832189.05	26733122.48	Qal	1534.34	1542.88	1541.09	1543.12	1542.06	1540.67	--	1540.23	1541.59	1539.55	1536.20	1535.81	1536.05	1535.97	1536.16	1536.38	1536.93
PC-95	831227.21	26733449.91	Qal	1520.86	1548.62	1549.05	1547.90	1545.27	1545.37	1547.29	1545.05	1546.28	1545.17	--	--	--	--	--	--	--
PC-96	830896.56	26733450.83	Qal	1518.69	1550.27	1550.03	1550.05	1548.24	1547.23	1547.40	1546.40	1546.26	1546.00	1545.27	1545.05	1546.10	1544.75	1545.61	1546.34	1546.60
PC-97	831565.69	26733441.54	Qal	1520.78	1548.15	1548.11	1546.81	1544.22	1544.34	1544.68	1543.99	1543.44	1543.32	1542.46	1542.69	1543.16	1542.88	1543.69	1544.00	1544.11
PC-100R	829542.48	26730295.31	Qal	1565.51	1583.40	1579.28	1579.51	--	--	--	--	--	--	--	--	--	--	--	--	--
PC-103	829110.87	26730205.73	Qal	1578.02	--	1584.55	1582.09	1578.15	1579.24	1578.60	1576.68	1576.40	1576.24	1575.51	1575.60	1576.11	1575.70	1576.04	1576.19	1575.91
PC-104	829277.08	26731049.70	Qal	1574.18	--	1575.54	1574.79	1570.75	1572.53	1570.97	1568.30	1570.79	1567.13	1565.64	--	--	--	--	--	--
PC-105	828827.49	26731425.85	Qal	1561.27	--	1578.57	1578.28	--	--	--	--	--	--	--	--	--	--	--	--	--



**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
PC-106	827110.06	26730247.51	Qal/xMCf/UMCf	1582.10	--	1599.79	1599.34	--	--	--	1597.95	--	--	--	--	--	--	--	--	--
PC-107	827136.50	26729287.58	Qal	1604.49	--	1605.47	1605.79	1605.72	1605.62	1606.26	1609.24	1607.45	1607.71	1607.89	1607.42	1607.62	1601.32	1607.43	1607.21	1607.05
PC-108	828526.96	26731913.05	Qal	1558.09	--	1576.58	1576.40	1574.09	1575.45	1574.38	1572.68	1575.13	1573.89	1573.01	--	1575.42	1571.95	1573.65	1572.56	1573.48
PC-109	828117.18	26732063.87	Qal	1562.51	--	1575.52	1575.47	--	--	--	--	--	--	--	--	--	--	--	--	--
PC-110	826778.31	26731928.11	Qal	1569.98	--	1579.72	1579.26	1579.22	1579.42	1581.76	1578.51	1581.19	1579.08	1577.87	--	1581.70	1579.55	1579.38	1578.80	1578.35
PC-111	826540.15	26732782.12	Qal	1563.29	--	1573.66	1574.36	--	1574.86	--	--	--	--	--	--	1576.74	--	--	--	--
PC-112	828898.31	26732800.69	Qal	1548.24	--	1563.04	1563.78	1562.26	1562.98	1563.51	1561.43	1562.11	1561.16	1560.25	--	1562.17	--	--	--	--
PC-113	829176.92	26732302.72	Qal	1556.21	--	1566.93	1567.41	--	--	--	--	--	--	--	--	--	--	--	--	--
PC-114	829700.65	26732303.16	Qal	1556.33	--	1562.82	1563.40	--	--	--	--	--	--	--	--	--	--	--	--	--
PC-122	829675.17	26728145.17	Qal	1587.93	--	--	--	--	1589.93	1590.61	1588.32	1585.91	1585.29	1585.28	1585.05	1585.36	1585.01	1585.47	1586.03	1586.34
PC-123	829485.04	26727358.44	Qal/xMCf/UMCf	1599.20	--	--	--	--	1603.77	1604.65	1603.52	1603.53	1603.44	1603.62	1603.60	1601.19	1603.23	1603.21	1603.93	1603.43
PC-124	830132.95	26726741.58	Qal/xMCf/UMCf	1608.50	--	--	--	--	1611.90	1612.60	1610.96	1610.97	1610.80	1610.74	1610.90	1610.76	1610.51	1610.73	1610.83	1610.47
PC-125	829925.94	26726739.82	Qal/xMCf/UMCf	1606.21	--	--	--	--	1612.15	1612.99	1611.84	1611.62	1611.58	1612.15	1612.06	1612.07	1611.68	1611.42	1612.20	1611.61
PC-126	829724.72	26726737.84	Qal	1607.75	--	--	--	--	1611.81	1612.97	1612.09	1611.94	1611.79	1612.20	1612.28	1612.47	1612.00	1612.35	1612.67	1612.06
PC-127	829316.65	26726735.62	Qal/xMCf/UMCf	1607.92	--	--	--	--	1613.62	1613.74	1613.59	1613.22	1613.22	1613.49	1613.66	1613.73	1613.47	1613.93	1613.68	1613.57
PC-128	828953.97	26726732.39	Qal/xMCf/UMCf	1608.82	--	--	--	--	1614.62	1615.31	1614.71	1614.64	1614.03	1614.43	1614.15	1615.32	1614.85	1614.73	1615.07	1614.70
PC-129	828747.28	26726730.81	Qal	1609.06	--	--	--	--	1615.24	1615.69	1615.23	1615.22	1615.14	1615.32	1615.51	1615.21	1615.44	1615.64	1615.56	1615.44
PC-130	828538.19	26726729.31	Qal/xMCf/UMCf	1601.20	--	--	--	--	1613.83	1614.18	1613.84	1613.78	1614.01	1614.23	1613.98	1610.49	1613.95	1614.25	1614.11	1614.00
PC-131	828123.28	26726725.41	Qal/xMCf/UMCf	1609.48	--	--	--	--	1621.76	1622.33	1622.26	1622.27	1622.22	1622.38	1622.48	1622.56	1622.11	1621.61	1622.53	1622.20
PC-132	827913.94	26726723.10	Qal/xMCf/UMCf	1610.28	--	--	--	--	1624.55	1624.96	1624.89	1624.89	1624.91	1624.97	1625.09	1625.06	1625.16	1625.23	1624.92	1624.76
PC-136	829517.89	26728191.37	Qal	1587.38	--	--	--	--	--	--	--	--	1584.25	--	1584.57	1584.45	1584.05	1584.53	1584.97	1585.46
PC-137	829517.57	26728198.98	UMCf	1550.47	--	--	--	--	--	--	--	--	1586.46	--	1586.98	1586.80	1586.06	1582.69	1583.36	1583.69
PC-142	828436.04	26728106.76	Qal	1590.44	--	--	--	--	--	--	--	--	--	--	1591.41	1591.82	1591.35	1591.54	1591.62	1591.92
PC-143	828698.71	26728238.64	Qal	1572.05	--	--	--	--	--	--	--	--	--	--	1588.72	1589.30	1588.66	1588.10	1589.01	1589.49
PC-144	828903.75	26728223.86	Qal/UMCf	1584.23	--	--	--	--	--	--	--	--	--	--	1587.80	1588.00	1587.97	1588.23	1588.24	1588.41
PC-145	829536.07	26728324.97	Qal	1583.40	--	--	--	--	--	--	--	--	--	--	1583.94	1584.47	1583.34	1583.81	1584.62	1585.02
PC-147	829767.43	26728153.17	Qal	1591.06	--	--	--	--	--	--	--	--	--	--	1586.12	1586.32	1585.69	--	1586.39	1586.62
PC-148	829249.33	26728124.42	UMCf	1583.29	--	--	--	--	--	--	--	--	--	--	1589.68	1589.56	1589.25	1589.08	1589.83	1590.26
PC-149	829117.97	26728122.90	Qal/UMCf	1584.43	--	--	--	--	--	--	--	--	--	--	1588.88	1589.46	1589.22	1589.33	1589.38	1589.60
PG219	835178.29	26723814.62	Unknown <sup>2</sup>	1685.98	1671.56	1670.07	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PG220	834703.20	26724769.87	Unknown <sup>2</sup>	1653.60	1636.13	1636.24	--	--	--	--	--	--	--	--	--	--	--	--	--	--
PMW-1	826468.90	26733318.20	Qal/xMCf	1562.70	--	--	--	--	--	--	1573.65	1574.21	1573.99	1571.99	1573.07	1573.48	1573.01	1571.78	1571.25	1571.66
PMW-2	826596.00	26733317.72	Qal/xMCf	1551.40	--	--	--	--	--	--	1572.36	1572.78	1571.86	1570.85	1568.95	1573.76	1572.67	1572.52	1571.87	1572.12
PMW-3	826688.80	26733346.40	Qal/xMCf	1550.70	--	--	--	--	--	--	1571.74	1572.21	1571.32	1570.95	1571.86	1572.25	1572.33	1571.83	1571.25	1571.50
PMW-4	826635.40	26733437.00	Qal/xMCf	1553.20	--	--	--	--	--	--	1571.54	1571.99	1571.13	1570.61	1571.17	1572.77	1572.01	1571.48	1570.90	1571.20
PMW-5	826814.80	26733442.70	Qal/xMCf	1547.30	--	--	--	--	--	--	1571.04	1571.32	1570.62	1570.07	1571.41	1571.78	1571.50	1571.15	1570.50	1570.85
PMW-6	826821.60	26733562.00	Qal/xMCf	1548.20	--	--	--	--	--	--	1570.64	1570.80	1570.27	1569.82	1571.17	1571.51	1571.22	1570.85	1570.32	1570.55
PMW-7	826962.08	26733788.69	Qal/xMCf	1549.85	--	--	--	--	--	--	--	--	--	--	1568.77	1570.08	1569.83	1569.52	1569.02	1568.82
PMW-8	827253.76	26733988.93	Qal/xMCf	1545.37	--	--	--	--	--	--	--	--	--	--	1566.70	1567.86	1567.97	1567.83	1567.36	1567.76
POD2	831847.40	26724896.90	Qal	1630.30	--	1623.42	--	--	--	--	1618.44	--	--	1624.53	--	--	--	--	--	--
POD2-R	831955.50	26724825.40	Qal <sup>1</sup>	1621.30	--	--	--	--	--	--	1618.46	1618.23	1616.20	1613.49	1612.26	1609.50	1609.45	1609.74	1609.69	1609.67
POD2-R2	831879.04	26724833.55	Qal/UMCf	1622.50	1624.49	1621.80	1624.62	1627.27	1635.79	1632.85	--	--	--	--	--	--	--	--	--	1625.28
POD4	833983.50	26724840.00	Qal	1642.89	1638.73	1637.83	--	--	--	--	1632.22	1632.35	1633.71	1633.69	--	--	--	--	--	--

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
POD5-R	831382.90	26723030.30	Qal	1671.57	1663.85	1662.79	1664.46	1665.27	1668.83	1666.42	--	--	--	--	--	--	--	--	--	1664.49
POD6-R	832061.50	26723201.00	Qal	1664.60	1661.15	1659.31	1662.18	1663.98	1668.87	1664.76	--	--	--	--	--	--	--	--	--	1662.39
POD7	832881.20	26724196.90	Qal	1642.28	1640.62	1642.40	--	--	--	--	1639.02	1639.06	--	1639.02	--	--	--	--	--	--
POD8	833586.10	26724789.80	Qal <sup>1</sup>	1633.66	1633.52	1628.64	1634.08	1639.08	1647.65	1639.75	1624.18	1623.12	1622.78	1620.99	--	--	--	1620.63	1620.55	1620.55
POU3	831329.98	26721664.71	Qal <sup>1</sup>	1678.00	1695.91	1694.51	1694.04	1693.76	1694.97	1695.45	1692.57	1691.85	1690.94	1687.64	1690.69	1690.51	1690.60	1690.91	1688.69	1693.75
PWX-3	826416.25	26733317.44	Qal	1558.13	--	--	--	--	--	--	--	1576.95	1575.50	1572.55	1573.39	--	--	--	--	--
PWX-8	826467.82	26733378.19	Qal/xMCf	1553.63	--	--	--	--	--	--	--	--	1572.60	1571.67	1572.31	1572.85	1559.50	--	1572.00	1571.86
PWX-9	826561.35	26733379.16	Qal	1562.17	--	--	--	--	--	--	--	--	--	1570.51	1571.24	--	--	--	--	--
PWX-12	826623.97	26733587.38	Qal	1553.81	--	--	--	--	--	--	--	--	1570.90	1570.21	1571.14	--	--	--	--	--
PWX-13	826716.85	26733550.93	Qal	1554.08	--	--	--	--	--	--	--	--	1570.80	1569.55	1571.12	--	--	--	--	--
PX-15	824769.31	26727968.37	Qal	1617.60	--	--	--	--	1625.80	1623.35	1622.55	--	1617.90	1618.37	1615.38	1618.45	1619.78	1618.71	1614.87	1613.69
PX-40	824778.75	26727968.45	UMCf	1590.60	--	--	--	--	1633.20	--	1622.20	--	--	1617.88	1617.33	1617.98	1619.56	1618.52	1614.59	1613.44
PY-14	825017.12	26727951.78	Qal/xMCf	1618.40	--	--	--	--	--	1622.40	1621.02	1617.45	1617.20	1617.75	1617.25	1617.78	1618.92	1617.87	1614.09	1612.73
PZ-13	825169.90	26727954.00	Qal/xMCf	1623.70	--	--	--	--	--	1622.20	1622.69	1622.62	--	--	--	--	--	--	--	--
RIT-04	827202.85	26733337.57	Qal/xMCf	1545.91	--	--	--	--	--	--	--	--	--	1569.23	1568.95	--	1569.87	--	--	--
RIT-05	827277.02	26733325.62	Qal	1542.13	--	--	--	--	--	--	--	--	--	1568.73	1568.75	--	1569.79	--	--	--
RIT-06	827297.20	26733433.87	Qal	1543.14	--	--	--	--	--	--	--	--	--	1568.08	1568.33	--	1569.44	1569.43	1568.88	1569.16
RIT-07	826964.16	26733478.96	Qal	1543.57	--	--	--	--	--	--	--	--	--	1569.02	1569.26	--	1570.31	--	--	--
RIT-08	827127.94	26733558.18	Qal	1541.75	--	--	--	--	--	--	--	--	--	1568.19	1568.53	1569.97	1569.51	--	--	--
RIT-09	826985.12	26733414.54	Qal/xMCf	1544.20	--	--	--	--	--	--	--	--	--	1569.12	1570.01	--	1570.37	1570.31	1569.66	1569.92
RIT-10	827280.16	26733679.41	Qal	1544.72	--	--	--	--	--	--	--	--	--	1565.79	1567.72	1569.11	1568.80	1568.74	1568.35	1568.65
RIW-7	826390.20	26733278.40	Qal/xMCf	1560.00	--	--	--	--	--	--	1573.90	--	1585.60	1586.15	--	--	--	--	--	--
SB-1-8	824928.20	26731968.90	Qal/xMCf	1592.20	--	--	--	--	1588.10	--	1587.75	--	--	1587.76	1587.81	1588.54	1588.35	1587.92	1587.56	1587.40
SB-2-7	824742.70	26731972.20	Qal/xMCf	1594.20	--	--	--	--	1591.35	--	1591.79	--	--	1591.50	1591.59	1591.83	1591.53	--	--	--
SB-3-13	824433.70	26731978.50	Qal/xMCf	1594.70	--	--	--	--	1598.90	--	1599.03	--	--	1598.99	1598.99	1598.91	1599.05	1599.07	1598.89	1598.70
SB-5-5	823505.90	26731993.00	Qal/xMCf	1605.60	--	--	--	--	1607.60	--	1608.58	--	--	1608.91	1608.59	1608.41	1608.27	--	--	--
SB-29-3	825052.30	26731965.60	Qal/xMCf	1595.10	--	--	--	--	1588.30	--	1588.16	--	--	1588.22	--	1589.01	1589.70	--	--	--
SBMW-4-4	823397.50	26732849.20	Qal/xMCf	1600.10	--	--	--	--	--	1606.60	1606.25	--	--	1606.40	1606.43	1606.50	1601.47	1606.69	1606.66	1606.80
SBMW-6-12	823897.80	26732861.90	Qal/xMCf	1588.90	--	--	--	--	1594.60	--	1596.41	--	--	1596.26	1596.57	1595.92	1595.43	--	--	--
SBMW-11-11	824459.80	26732893.90	Qal/xMCf	1589.00	--	--	--	--	1590.40	1592.80	1591.36	--	--	1591.41	1591.77	1591.35	1590.96	--	--	--
SBMW-18-5	824190.70	26732562.50	Qal/xMCf	1596.10	--	--	--	--	1596.65	--	1597.56	--	--	1597.43	1597.76	1597.27	1596.98	--	--	--
SWMW-2	829950.50	26719951.07	Qal/xMCf	1714.55	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1727.30	1727.49
SWMW-3A	830500.96	26719711.08	Qal/xMCf	1718.81	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1719.34	1717.95
TIMETMW-1	830090.23	26718339.19	Qal	1756.70	--	--	--	--	--	--	--	--	--	--	1755.54	1755.33	1757.18	1757.05	1755.89	1754.96
TIMETMW-3R	829483.25	26716571.73	xMCf	1787.10	--	--	--	--	--	--	--	--	--	1789.32	1786.90	1787.45	1788.35	1788.87	1787.44	1785.40
TIMETMW-4	830973.92	26718582.87	Qal	1750.10	1750.09	1748.99	1748.98	1748.87	1748.41	1750.28	1750.47	1749.60	1748.64	1748.88	1748.91	1748.32	1748.83	1749.08	1749.62	1748.95
TIMETMW-5	830385.81	26718063.61	Qal	1762.80	1762.63	1761.75	1762.07	1761.98	1762.20	1763.32	1762.68	1761.88	1761.66	1762.33	1761.68	1761.73	1763.28	1762.73	1761.74	1761.25
TIMETMW-6R	829221.18	26717836.95	Qal	1763.33	1769.56	1768.70	1768.92	1768.75	1768.88	1769.89	1769.08	1767.78	1769.00	1769.77	1768.23	1768.13	1769.24	1769.06	1767.99	1766.92
TIMETMW-7	829216.55	26720323.90	Unknown <sup>2</sup>	1707.15	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1706.84	1707.02
TIMETMW-8	829869.45	26720009.80	Unknown <sup>2</sup>	1714.52	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1715.49	1717.27
TIMETMW-9	830797.51	26719487.20	Unknown <sup>2</sup>	1723.32	--	--	--	--	--	--	--	--	--	--	--	--	--	--	1726.74	1726.10
TMMW-101	829462.76	26715285.26	Qal/UMCf	1795.60	--	--	--	--	--	--	1812.14	1807.51	1808.02	1806.51	1807.88	1808.98	1808.56	1809.65	1809.72	1808.14
TMMW-102	830371.18	26715433.08	Qal/UMCf	1813.20	--	--	--	--	--	--	1810.70	1810.91	1809.50	1812.60	1816.35	1818.32	1817.82	1819.82	1818.82	1817.99

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
TMMW-103	831325.82	26715583.05	Qal/UMCf	1808.20	--	--	--	--	--	--	1811.36	1810.89	1811.18	1813.09	1814.98	1814.69	1815.24	1816.22	1816.94	1817.01
TMMW-104	832104.88	26715722.70	Qal/UMCf	1811.70	--	--	--	--	--	--	1813.85	1811.66	1811.49	1815.57	1816.25	1813.96	1814.41	1816.38	1816.80	1817.36
TR-2	826156.85	26719954.57	UMCf	1589.95	1720.59	1712.76	1721.68	1722.29	1722.41	1723.13	1724.09	1724.30	1724.66	1724.36	1727.43	1726.18	1725.61	1726.64	1726.80	1726.02
TR-4	826342.53	26718951.58	UMCf	1635.54	1733.80	1734.82	1734.38	1734.63	1734.15	1736.10	1736.40	1736.13	1735.87	1735.86	1736.32	1735.78	1736.41	1737.25	1736.74	1736.49
TR-6	826594.34	26717608.38	UMCf	1727.53	1760.61	1761.88	1764.91	1760.89	1760.14	1763.43	1762.73	1762.53	1762.29	1762.86	1763.04	1763.40	1762.68	1763.84	1763.12	1763.82
TR-7	826724.99	26716525.47	UMCf	1551.56	1788.91	1791.81	1794.37	1796.99	1799.57	1802.36	1806.90	1808.69	1811.52	1813.13	1814.62	1816.05	1817.24	1818.12	1818.63	1819.55
TR-9	827560.22	26715752.71	UMCf	1611.75	1788.37	1791.21	1793.68	1796.22	1798.87	1801.51	1806.09	1807.93	1810.93	1812.47	1813.62	1815.53	1816.69	1817.50	1818.48	1819.73
TR-11	825422.57	26721918.29	UMCf	1494.80	1720.25	1720.48	1724.28	1722.49	1725.12	1726.02	1727.75	1724.28	1724.80	1725.88	1726.36	1731.30	1724.35	--	1731.24	1729.20
TR-12	825286.37	26723271.82	UMCf	1411.44	1711.66	1716.97	1718.53	1700.96	1699.31	1718.00	1716.97	1715.82	1716.85	1721.99	1705.12	1696.71	1694.93	1695.51	1695.71	1695.76
TWA-20	823910.40	26725603.50	xMCf <sup>2</sup>	1645.90	--	--	--	--	1648.60	1649.80	1649.68	--	--	1650.38	1650.90	1650.48	1650.55	1650.98	1650.77	1650.00
TWB-51	825079.50	26726477.50	UMCf	1596.40	--	--	--	--	1638.30	--	1639.59	1640.70	--	1640.39	1640.84	1641.11	1640.99	1641.75	1640.98	1640.50
TWB-140	825090.20	26726488.90	UMCf	1504.90	--	--	--	--	--	--	1638.42	--	--	1639.59	1640.08	1640.05	1640.04	1640.60	1639.93	1639.45
TWBX-21	825214.90	26726338.40	UMCf	1630.40	--	--	--	--	1639.00	1641.30	1640.74	--	--	1641.78	1642.04	1642.56	1642.54	1643.20	1642.41	1641.80
TWBY-21	824976.90	26726538.30	xMCf/UMCf	1629.60	--	--	--	--	1639.30	1640.70	1640.17	--	--	1640.68	1641.75	1641.52	1641.39	1642.08	1641.33	1640.85
TWC-126	825285.60	26726686.90	UMCf	1514.60	--	--	--	--	1635.20	--	1636.91	1637.56	1637.43	1637.47	1638.60	1638.44	1638.43	1638.93	1638.30	1637.95
TWD1-17	824527.20	26725647.10	Qal/xMCf	1642.10	--	--	--	--	1645.35	--	1648.21	--	--	1649.10	1649.87	1649.64	1649.79	1650.58	1649.77	1648.90
TWD4-15	824560.30	26725671.20	Qal/xMCf	1643.70	--	--	--	--	1645.05	1647.80	1647.85	--	--	1649.01	1647.18	1649.59	1649.74	1650.49	1649.70	1648.83
TWE-107	826427.80	26727636.60	UMCf	1517.00	--	--	--	--	1622.70	--	1624.20	1624.50	1624.51	1624.11	1625.05	1624.99	1625.00	1625.29	1624.94	1624.80
TWH-14	825097.20	26727472.80	UMCf	1624.70	--	--	--	--	--	1633.60	1628.39	--	1628.30	1628.85	1630.43	1630.40	1629.86	1630.39	1629.51	1629.56
TWI	825501.20	26726290.60	Qal/xMCf	1639.30	--	--	--	--	--	--	1640.20	1640.60	1641.12	1641.49	--	1642.36	1642.37	1643.07	1642.24	1641.85
UB4-15	826282.10	26733244.00	Qal/xMCf	1566.50	--	--	--	--	--	1576.80	1572.03	1573.70	1574.30	1573.06	1574.32	1575.41	1557.79	1574.23	1573.35	1573.10
UC-1	825882.70	26733747.80	UMCf	1556.20	--	--	--	--	--	--	1574.66	1574.65	1575.30	1574.54	--	--	--	--	--	--
UC-3	826729.20	26733740.60	Qal	1562.10	--	--	--	--	--	--	1569.26	1569.45	1570.20	1568.85	1566.66	1570.99	1570.59	--	--	--
UC-4	827027.30	26733933.70	Qal	1555.70	--	--	--	--	--	--	--	1567.80	1568.60	1567.41	1567.94	1569.18	1569.04	--	--	--
UD-2	826218.40	26733561.40	Qal <sup>1</sup>	1571.20	--	--	--	--	--	--	1571.91	1572.00	--	1572.22	1577.29	1573.71	1573.11	1572.91	1572.53	1572.65
UWO-16	826575.50	26733241.60	Qal/xMCf	1555.90	--	--	--	--	1573.30	1576.17	1571.22	1571.75	1572.50	1570.96	1571.97	1573.28	1565.74	1572.49	1571.98	1571.70
UXO-16	826778.31	26733263.60	Qal/xMCf	1553.50	--	--	--	--	1572.70	1575.17	1570.01	--	1571.00	1570.31	1570.57	1571.73	1568.59	1571.45	1571.00	1570.80
UYO-16	827047.00	26733277.70	Qal/xMCf	1551.60	--	--	--	--	1573.00	1574.80	1569.21	1569.10	1570.20	1569.08	1566.68	--	1570.74	1570.89	1570.50	1570.30
UYP-11	827029.80	26733252.70	Qal/xMCf	1553.90	--	--	--	--	--	1574.50	--	--	--	--	--	--	--	--	--	--
UZO-17	827323.40	26733274.00	Qal/xMCf	1551.50	--	--	--	--	1572.55	1573.15	1568.56	1568.40	1569.40	1568.26	1568.87	1570.69	1570.00	1569.83	1569.89	1569.70
W-S	824421.01	26722094.11	Qal	1680.05	--	--	--	--	1690.53	1692.20	1692.28	1692.57	1692.88	1693.01	1693.84	--	1694.20	1694.58	--	1693.72
WELL-N	824991.64	26721893.86	Qal	1689.91	--	--	--	--	--	--	--	--	--	1688.01	1686.08	--	1686.29	1686.38	--	1686.47
WMW4.9N	838408.40	26736756.98	Unknown <sup>2</sup>	1495.74	--	--	--	--	--	--	--	--	--	--	1492.69	1494.07	--	--	1488.53	--
WMW4.9S	838411.85	26735290.15	Unknown <sup>2</sup>	1492.99	--	--	--	--	--	--	--	--	--	--	1492.46	1492.49	1493.25	1493.41	1493.46	1493.30
WMW5.5S	835768.11	26733971.74	Unknown <sup>2</sup>	1504.06	--	--	--	--	--	--	--	--	--	1511.21	1513.53	1513.11	1504.90	1512.30	1512.10	1512.62
WMW5.58SI	835070.11	26734647.03	Unknown <sup>2</sup>	1499.17	--	--	1519.98	1519.52	1520.58	1522.03	1520.68	1520.01	1520.02	1519.75	1520.83	1520.81	1519.37	1518.84	1516.70	1518.36
WMW6.0N	833043.55	26734210.83	Qal	1508.93	--	--	1527.97	1528.42	1528.18	1528.49	1527.74	1528.15	1527.86	1527.74	--	--	--	--	--	--
WMW6.0S	833065.78	26733934.90	Qal	1508.94	--	--	1527.95	1528.45	1528.43	1527.72	1528.20	1528.32	1527.99	1527.59	--	--	--	--	--	--
WMW6.9N	828913.10	26735560.65	Unknown <sup>2</sup>	1545.01	--	--	--	--	--	--	--	--	--	--	--	--	--	1557.91	1557.29	1557.79
WMW6.9S	828430.55	26734539.19	Unknown <sup>2</sup>	1538.11	--	--	--	--	--	--	--	--	--	--	--	--	--	1561.43	1561.40	1561.81
WMW6.15N	832479.59	26735360.82	Qal	1525.19	--	--	--	--	--	--	--	--	--	1530.18	1530.30	1530.96	--	--	--	--
WMW7.8N	824429.00	26737603.43	Unknown <sup>2</sup>	1580.51	--	--	--	--	--	--	--	--	--	1596.57	1596.38	1596.22	1596.59	1596.84	1596.66	1596.74
WS1-14	821616.20	26722663.10	xMCf	1694.00	--	--	--	--	1703.90	1705.80	1704.25	--	--	1704.74	1705.08	1704.53	1704.59	1704.51	1704.20	1703.87

**TABLE E-2: MODEL TARGET GROUNDWATER ELEVATIONS (ANNUAL AVERAGES)**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Observation Well Name	Easting	Northing	Screened Stratigraphy	Mid-Screen Elevation (ft amsl)	2000 Target (ft amsl)	2001 Target (ft amsl)	2002 Target (ft amsl)	2003 Target (ft amsl)	2004 Target (ft amsl)	2005 Target (ft amsl)	2006 Target (ft amsl)	2007 Target (ft amsl)	2008 Target (ft amsl)	2009 Target (ft amsl)	2010 Target (ft amsl)	2011 Target (ft amsl)	2012 Target (ft amsl)	2013 Target (ft amsl)	2014 Target (ft amsl)	2015 Target (ft amsl)
WS2-15	822624.20	26722682.80	xMCf	1686.90	--	--	--	--	1696.95	1698.03	1697.57	--	--	1698.33	1698.67	1698.24	1698.20	1698.25	1697.81	1697.18
WS4-11	823505.99	26722616.08	Qal	1690.18	--	--	--	--	--	--	--	--	--	1695.33	1695.52	1695.49	1694.63	1694.79	1695.14	1693.54
WS5-10	820784.55	26722650.42	Qal	1704.53	--	--	--	--	--	--	--	--	--	1713.41	1713.80	1713.34	1713.36	1713.35	1713.01	1712.76
WS5-40	820799.59	26722650.60	UMCf	1679.23	--	--	--	--	--	--	--	--	--	1712.96	1713.67	1713.22	1713.26	1713.25	1712.92	1712.66
ZX-11	819494.20	26722564.50	Qal	1717.20	--	--	--	--	1728.20	--	1729.55	--	--	1730.35	1731.15	1730.32	1730.32	1729.05	1729.75	1728.60
ZX-45	819480.50	26722564.80	UMCf	1685.90	--	--	--	--	1723.60	--	1726.04	--	--	1724.81	1727.51	1726.73	1726.80	1726.57	1724.67	1725.45
ZY-11	818099.90	26722535.50	Qal/xMCf/UMCf	1732.00	--	--	--	--	1739.70	--	1740.60	--	--	1741.64	1741.90	1741.23	1740.92	1740.93	1740.40	1740.55

**Notes:**

ft amsl = feet above mean sea level

Easting, northing, mid-screen elevation, and screened stratigraphy were compiled from the All Wells Database.





<sup>1</sup>The All Wells Database indicates these wells are screened in the Qal or are unknown. However, they were placed in a layer other than Layer 1 based on mid-screen elevation.

<sup>2</sup>The All Wells Database indicates these wells are screened in the UMCf, xMCf, xMCf/UMCf, or are unknown. However, they were placed in Layer 1 based on mid-screen elevation.

**APPENDIX E-3**  
**HISTORICAL VERTICAL HEAD GRADIENTS**  
**(PROVIDED ELECTRONICALLY)**

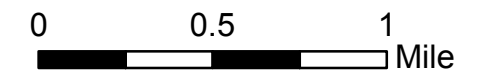
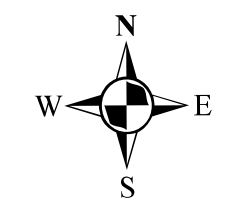
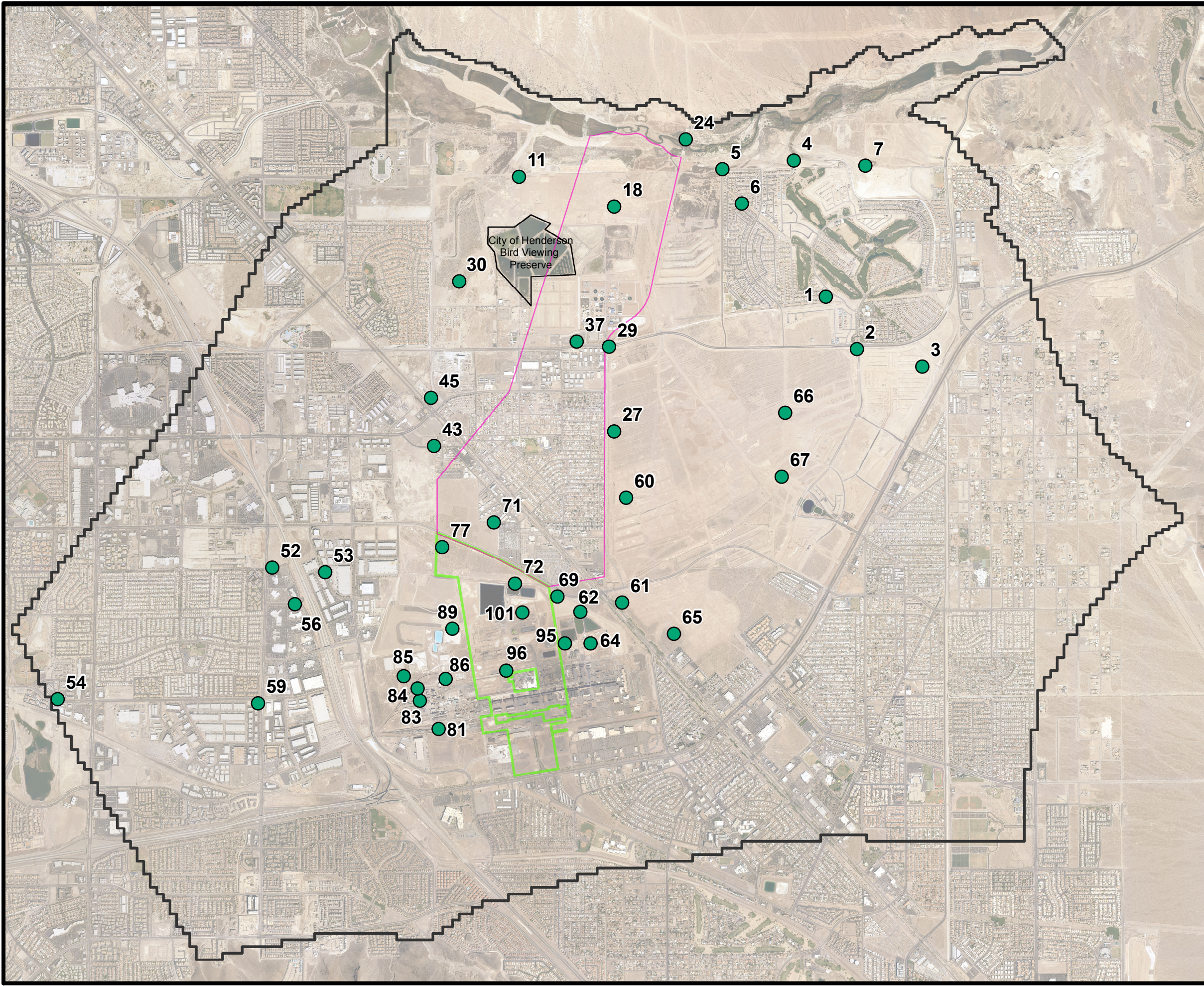


EXPLANATION

-  Well Cluster Used to Calculate Vertical Head Gradients
-  Off-site NERT RI Study Area
-  NERT Property Boundary
-  Phase 5 Model Extent

Notes:

Well clusters are labeled with their Cluster ID listed in Table E-3.



**WELL CLUSTERS FOR VERTICAL HEAD GRADIENT CALCULATIONS**  
 Nevada Environmental Response Trust Site  
 Henderson, Nevada

Date: 11/11/2016	Contract Number: 21-38800C	Figure
Drafter: AS	Approved:	Revised:
		<b>E-3</b>

Path: \\wce\p1\EN\G1\LePetomane\NERT\Modelling\RI\PhaseReport\Figures\Draft\_mxd\Fig E-3 Well Clusters for Vertical Head Gradients.mxd





TABLE E-3: VERTICAL HEAD GRADIENTS BY YEAR

Nevada Environmental Response Trust Site  
Henderson, Nevada

Cluster ID	Well Name	Screened Interval	2006		2007		2008		2009		2010		2011	
			Water Elevation (ft)	Vertical Gradient (ft/ft)	Water Elevation (ft)	Vertical Gradient (ft/ft)	Water Elevation (ft)	Vertical Gradient (ft/ft)	Water Elevation (ft)	Vertical Gradient (ft/ft)	Water Elevation (ft)	Vertical Gradient (ft/ft)	Water Elevation (ft)	Vertical Gradient (ft/ft)
1	AA-07	Qal	1572.02	--	1571.94	--	1571.85	--	1571.84	--	--	--	--	--
	MCF-07	UMCf (Deep WBZ)	1527.76	0.14	1530.38	0.13	1533.15	0.12	1533.49	0.12	--	--	--	--
2	DBMW-12	UMCf (Shallow WBZ)	--	--	--	--	1610.21	--	1610.27	--	--	--	--	--
	MCF-21A	UMCf (Deep WBZ)	--	--	--	--	1568.79	0.14	1568.29	0.082	--	--	--	--
3	MCF-12B	UMCf (Shallow WBZ)	1648.45	--	1647.75	--	1647.13	--	1646.79	--	--	--	--	--
	MCF-12C	UMCf (Middle WBZ)	1648.14	0.0035	1647.28	0.0052	1646.77	0.0040	1646.25	0.0060	--	--	--	--
4	AA-30	Qal	--	--	--	--	--	--	1513.04	--	--	--	--	--
	MCF-30B	UMCf (Middle WBZ)	--	--	--	--	--	--	1513.06	-0.00015	--	--	--	--
	MCF-30A	UMCf (Deep WBZ)	--	--	--	--	--	--	1522.96	-0.029	--	--	--	--
5	MCF-29B	UMCf (Middle WBZ)	--	--	--	--	--	--	1529.69	--	--	--	--	--
	MCF-29A	UMCf (Deep WBZ)	--	--	--	--	--	--	1541.03	-0.055	--	--	--	--
6	AA-23	Qal	--	--	--	--	--	--	--	--	--	--	--	--
	MCF-23	Qal/xUMCf	--	--	--	--	--	--	--	--	--	--	--	--
7	MW-04	Qal/UMCf	--	--	1504.70	--	1505.37	--	1498.59	--	--	--	--	--
	MCF-31B	UMCf (Middle WBZ)	--	--	--	--	--	--	1456.21	0.21	--	--	--	--
	MCF-31A	UMCf (Deep WBZ)	--	--	--	--	--	--	1522.81	-0.069	--	--	--	--
11	AA-08	Qal	1567.70	--	1568.98	--	1566.58	--	1565.47	--	--	--	--	--
	MCF-08B-R	UMCf (Middle WBZ)	--	--	--	--	1577.40	-0.11	1576.59	-0.11	--	--	--	--
	MCF-08A	UMCf (Deep WBZ)	1581.24	-0.040	1581.24	-0.036	1581.24	-0.043	1580.84	-0.045	--	--	--	--
18	PC-56	Qal/xMCF/UMCf	1558.95	--	1558.12	--	1556.53	--	1554.33	--	1553.68	--	1554.72	--
	MCF-28B	UMCf (Middle WBZ)	--	--	--	--	--	--	1567.76	-0.085	--	--	--	--
	MCF-28A	UMCf (Deep WBZ)	--	--	--	--	--	--	1526.75	0.077	--	--	--	--
24	COH-1A	Qal	1531.83	--	--	--	--	--	--	--	--	--	--	--
	COH-1	UMCf (Middle WBZ)	1533.40	-0.011	1533.10	--	1532.08	--	1533.13	--	--	--	--	--
27	AA-11	Qal	1630.02	--	1629.87	--	1629.71	--	1629.41	--	1629.55	--	1629.24	--
	MCF-11	UMCf (Middle WBZ)	1630.28	-0.0033	1630.11	-0.0030	1629.80	-0.0011	1629.47	-0.00075	--	--	--	--
29	DBMW-2	Qal	--	--	--	--	1594.60	--	1592.29	--	--	--	--	--
	DBMW-1	Qal/UMCf	--	--	--	--	1593.93	0.14	1591.67	0.13	1591.86	--	1591.37	--
	MCF-19A	UMCf (Deep WBZ)	--	--	--	--	1480.58	0.37	1480.22	0.11	--	--	--	--
30	AA-10	Qal	1596.80	--	1596.89	--	1596.62	--	1595.05	--	--	--	--	--
	MCF-10B	UMCf (Middle WBZ)	1598.61	-0.026	1599.36	-0.036	1598.62	-0.029	1597.24	-0.032	--	--	--	--
37	PC-136	Qal	--	--	--	--	1584.25	--	--	--	1584.57	--	1584.45	--
	PC-137	UMCf (Middle WBZ)	--	--	--	--	1586.46	--	--	--	1586.98	--	1586.80	--
	PC-137D	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--	--	--	--	--
43	JX-11	Qal	--	--	--	--	--	--	1656.77	--	1657.52	--	1657.72	--
	JX-86	UMCf (Middle WBZ)	--	--	--	--	--	--	1655.64	0.015	1656.13	0.018	1656.16	0.020
45	TWB-51	UMCf (Middle WBZ)	1639.59	--	1640.70	--	--	--	1640.39	--	1640.84	--	1641.11	--
	TWB-140	UMCf (Middle WBZ)	1638.42	0.013	--	--	--	--	1639.59	0.0088	1640.08	0.0083	1640.05	0.012
52	FX-25	Qal/xMCF/UMCf	1727.60	--	--	--	--	--	1727.67	--	1728.04	--	--	--
	FX-180	UMCf (Deep WBZ)	1815.45	-0.57	--	--	--	--	1819.99	-0.60	1815.45	-0.57	1815.35	--
53	AK-25	Qal/xMCF	--	--	--	--	--	--	1711.45	--	1713.30	--	1712.24	--
	AK-86	UMCf (Middle WBZ)	--	--	--	--	--	--	1717.69	-0.10	1718.44	-0.084	1717.74	-0.090
	AK-204	UMCf (Deep WBZ)	--	--	--	--	--	--	1803.01	-0.51	1766.72	-0.30	1804.71	-0.51
54	LX-55	Qal	1863.15	--	--	--	--	--	1866.54	--	1865.99	--	1865.59	--
	LX-150	UMCf (Deep WBZ)	1865.28	-0.022	--	--	--	--	1867.66	-0.012	1867.11	-0.012	1866.72	-0.012
56	AMX-40	UMCf (Shallow WBZ)	1729.85	--	--	--	--	--	1730.06	--	1731.25	--	1730.15	--
	AMX-98	UMCf (Middle WBZ)	1753.27	-0.42	--	--	--	--	1754.43	-0.44	1754.86	-0.42	1754.79	-0.44
59	DX-30	UMCf (Shallow WBZ)	1805.23	--	--	--	--	--	1805.39	--	1805.22	--	1805.43	--
	EW-1	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--	--	--	--	--
	EW-2	UMCf (Deep WBZ)	--	--	--	--	--	--	1822.16	-0.13	--	--	--	--
60	AA-09	Qal	1658.63	--	1660.44	--	1658.19	--	1657.55	--	1656.77	--	1657.62	--
	MCF-09B	UMCf (Middle WBZ)	1659.27	-0.0094	1656.14	0.062	1658.55	-0.0052	1657.58	-0.00044	--	--	--	--
	MCF-09A	UMCf (Deep WBZ)	1657.29	0.0057	1658.11	0.010	1657.42	0.0033	1656.28	0.0055	--	--	--	--
61	AA-01	Qal	1711.76	--	1711.45	--	1710.06	--	1709.39	--	1709.07	--	1709.03	--
	MCF-01B	UMCf (Shallow WBZ)	1711.67	0.0029	1711.28	0.0053	1709.95	0.0034	1709.23	0.0048	--	--	--	--
	MCF-01A	UMCf (Deep WBZ)	1726.47	-0.048	1726.47	-0.049	1716.01	-0.019	1716.51	-0.023	--	--	--	--
62	CMT-101	xMCF	--	--	--	--	1717.39	--	--	--	1719.66	--	1716.71	--
	TMPZ-201 / EWxMCF-06	xMCF	--	--	--	--	--	--	--	--	--	--	--	--
	CMT-102	xMCF	--	--	--	--	1722.67	-0.33	--	--	--	--	--	--
	CMT-103	UMCf (Middle WBZ)	--	--	--	--	1722.54	-0.14	--	--	--	--	--	--
	CMT-104	UMCf (Middle WBZ)	--	--	--	--	1721.68	-0.064	--	--	--	--	--	--
	CMT-105	UMCf (Middle WBZ)	--	--	--	--	1717.10	0.0037	--	--	--	--	--	--
	CMT-106	UMCf (Middle WBZ)	--	--	--	--	1717.11	0.0030	--	--	--	--	--	--
64	CMT-302	xMCF	--	--	--	--	1756.30	--	--	--	--	--	--	--
	CMT-303	xMCF	--	--	--	--	1755.54	0.025	--	--	--	--	--	--
	CMT-304	xMCF	--	--	--	--	1751.16	0.086	--	--	--	--	--	--
	CMT-305	xMCF	--	--	--	--	1741.93	0.17	--	--	--	--	--	--
	CMT-306	xMCF	--	--	--	--	1739.78	0.16	--	--	--	--	--	--
	CMT-307	UMCf (Middle WBZ)	--	--	--	--	1761.99	-0.047	--	--	--	--	--	--
	AA-27	Qal	1722.87	--	1722.46	--	1721.74	--	1720.80	--	1720.08	--	1721.62	--
66	MCF-16C	Qal/UMCf	1625.86	--	1625.51	--	1625.64	--	1625.04	--	--	--	--	--
	MCF-16B	UMCf (Middle WBZ)	1626.87	-0.0043	1626.83	-0.0056	1626.93	-0.0055	1628.37	-0.014	--	--	--	--
	MCF-16A	UMCf (Deep WBZ)	1643.79	-0.058	1644.13	-0.060	1644.29	-0.060	1644.98	-0.064	--	--	--	--
67	BEC-6	UMCf (Shallow WBZ)	1659.44	--	1658.83	--	1658.62	--	1657.88	--	--	--	--	--
	MCF-32B	UMCf (Middle WBZ)	--	--	--	--	--	--	1663.40	-0.074	--	--	--	--
	MCF-32A	UMCf (Deep WBZ)	--	--	--	--	--	--	1696.20	-0.13	--	--	--	--
69	CMT-501	xMCF	--	--	--	--	--	--	--	--	--	--	--	--
	CMT-502	xMCF	--	--	--	--	1710.15	--	--	--	--	--	--	--
	CMT-503	xMCF	--	--	--	--	1709.57	0.064	--	--	--	--	--	--
	CMT-504	xMCF	--	--	--	--	1709.50	0.015	--	--	--	--	--	--
	CMT-505	UMCf (Middle WBZ)	--	--	--	--	1708.52	0.026	--	--	--	--	--	--
	CMT-506	UMCf (Middle WBZ)	--	--	--	--	1708.27	0.024	--	--	--	--	--	--
	CMT-507	UMCf (Middle WBZ)	--	--	--	--	1719.36	-0.085	--	--	--	--	--	--
71	M-44	Qal/xMCF/UMCf	1679.69	--	--	--	1678.18	--	1677.49	--	1678.05	--	1677.33	--
	M-107	Qal/xMCF/UMCf	--	--	--	--	--	--	--	--	--	--	--	--
	M-106	Qal/xMCF/UMCf	--	--	--	--	--	--	--	--	--	--	--	--
	M-152	UMCf (Middle WBZ)	--	--	--	--	--	--	1672.35	0.045	1675.04	0.026	1675.84	0.013
72	M-100	Qal	1704.90	--	1703.14	--	1699.30	--	1699.71	--	1703.03	--	--	--
	M-151	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--	1712.79	-0.088	1715.79	--
	M-155	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--	1730.61	-0.15	1730.49	-0.20
77	MC-09R	Qal	--	--	--	--	--	--	1687.36	--	1686.71	--	--	--
	MC-96	Qal/UMCf	1688.20	--	1688.38	--	1687.19	--	1687.65	-0.024	1686.36	0.029	--	--
	TR-11	UMCf (Middle WBZ)	1727.75	-0.22	1724.28	-0.20	1724.80	-0.21	1725.88	-0.20	1726.36	-0.21	1731.30</	



TABLE E-3: VERTICAL HEAD GRADIENTS BY YEAR

Nevada Environmental Response Trust Site  
Henderson, Nevada

Cluster ID	Well Name	Screened Interval	2012		2013		2014		2015	
			Water Elevation (ft)	Vertical Gradient (ft/ft)	Water Elevation (ft)	Vertical Gradient (ft/ft)	Water Elevation (ft)	Vertical Gradient (ft/ft)	Water Elevation (ft)	Vertical Gradient (ft/ft)
1	AA-07	Qal	--	--	--	--	--	--	--	--
	MCF-07	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
2	DBMW-12	UMCf (Shallow WBZ)	--	--	--	--	1614.16	--	1609.11	--
	MCF-21A	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
3	MCF-12B	UMCf (Shallow WBZ)	--	--	--	--	1650.57	--	1649.11	--
	MCF-12C	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
4	AA-30	Qal	--	--	--	--	--	--	--	--
	MCF-30B	UMCf (Middle WBZ)	--	--	--	--	--	--	1513.62	--
	MCF-30A	UMCf (Deep WBZ)	--	--	--	--	--	--	1526.25	-0.061
5	MCF-29B	UMCf (Middle WBZ)	--	--	--	--	--	--	1530.36	--
	MCF-29A	UMCf (Deep WBZ)	--	--	--	--	--	--	1546.90	-0.081
6	AA-23	Qal	--	--	--	--	--	--	--	--
	MCF-23	Qal/xUMCf	--	--	--	--	--	--	--	--
7	MW-04	Qal/UMCf	--	--	--	--	--	--	1499.20	--
	MCF-31B	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	MCF-31A	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
11	AA-08	Qal	--	--	--	--	--	--	1567.34	--
	MCF-08B-R	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	MCF-08A	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
18	PC-56	Qal/xMCF/UMCf	1553.81	--	1555.00	--	1555.60	--	1555.97	--
	MCF-28B	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	MCF-28A	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
24	COH-1A	Qal	--	--	--	--	--	--	--	--
	COH-1	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
27	AA-11	Qal	1629.27	--	1629.31	--	1629.30	--	1628.92	--
	MCF-11	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
29	DBMW-2	Qal	--	--	--	--	--	--	--	--
	DBMW-1	Qal/xUMCf	1592.18	--	1590.67	--	1590.21	--	1590.36	--
	MCF-19A	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
30	AA-10	Qal	--	--	--	--	--	--	1594.35	--
	MCF-10B	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
37	PC-136	Qal	1584.06	--	1584.53	--	1584.97	--	1585.47	--
	PC-137	UMCf (Middle WBZ)	1586.06	--	1582.69	--	1583.36	--	1583.69	0.048
	PC-137D	UMCf (Middle WBZ)	--	--	--	--	--	--	1587.03	-0.029
43	JX-11	Qal	1657.56	--	1658.47	--	1657.11	--	1656.13	--
	JX-86	UMCf (Middle WBZ)	1656.06	0.019	1656.41	0.027	1655.24	0.024	1654.47	0.021
45	TWB-51	UMCf (Middle WBZ)	1640.99	--	1641.75	--	1640.98	--	1640.50	--
	TWB-140	UMCf (Middle WBZ)	1640.04	0.010	1640.60	0.013	1639.93	0.011	1639.45	0.011
52	FX-25	Qal/xMCF/UMCf	1727.62	--	1727.59	--	1727.55	--	1727.10	--
	FX-180	UMCf (Deep WBZ)	1803.90	-0.49	--	--	--	--	--	--
53	AK-25	Qal/xMCF	1711.98	--	1712.07	--	1711.20	--	1710.44	--
	AK-86	UMCf (Middle WBZ)	1717.72	-0.094	1716.99	-0.080	1715.85	-0.076	1714.65	-0.069
	AK-204	UMCf (Deep WBZ)	1793.28	-0.45	1772.65	-0.34	1755.13	-0.24	1774.80	-0.36
54	LX-55	Qal	1862.53	--	1868.99	--	1867.18	--	1865.00	--
	LX-150	UMCf (Deep WBZ)	1862.81	-0.0029	1868.15	0.0088	1866.75	0.0045	1867.30	-0.024
56	AMX-40	UMCf (Shallow WBZ)	1729.87	--	1729.47	--	1728.34	--	1729.00	--
	AMX-98	UMCf (Middle WBZ)	1754.89	-0.45	1747.09	-0.32	1744.84	-0.30	1740.65	-0.21
59	DX-30	UMCf (Shallow WBZ)	1805.10	--	1804.09	--	1804.15	--	1803.10	--
	EW-1	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
	EW-2	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
60	AA-09	Qal	1657.65	--	1657.66	--	1657.18	--	1657.09	--
	MCF-09B	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	MCF-09A	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
61	AA-01	Qal	1708.76	--	1709.88	--	1709.26	--	1708.15	--
	MCF-01B	UMCf (Shallow WBZ)	--	--	--	--	1708.41	--	1708.02	--
	MCF-01A	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
62	CMT-101	xMCF	1716.85	--	1720.30	--	1722.95	--	1724.77	--
	TMPZ-201 / EWxMCF-06	xMCF	--	--	--	--	--	--	1724.89	--
	CMT-102	xMCF	--	--	--	--	--	--	--	--
	CMT-103	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	CMT-104	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	CMT-105	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	CMT-106	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
64	CMT-302	xMCF	--	--	--	--	--	--	--	--
	CMT-303	xMCF	--	--	--	--	--	--	--	--
	CMT-304	xMCF	--	--	--	--	--	--	--	--
	CMT-305	xMCF	--	--	--	--	--	--	--	--
	CMT-306	xMCF	--	--	--	--	--	--	--	--
	CMT-307	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
65	AA-27	Qal	1721.34	--	1722.12	--	1722.02	--	1721.61	--
	MCF-27	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
66	MCF-16C	Qal/xUMCf	--	--	--	--	1625.13	--	1625.42	--
	MCF-16B	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	MCF-16A	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
67	BEC-6	UMCf (Shallow WBZ)	--	--	--	--	--	--	1666.58	--
	MCF-32B	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	MCF-32A	UMCf (Deep WBZ)	--	--	--	--	--	--	--	--
69	CMT-501	xMCF	--	--	--	--	--	--	--	--
	CMT-502	xMCF	--	--	--	--	--	--	--	--
	CMT-503	xMCF	--	--	--	--	--	--	--	--
	CMT-504	xMCF	--	--	--	--	--	--	--	--
	CMT-505	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	CMT-506	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	CMT-507	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
71	M-44	Qal/xMCF/UMCf	1675.61	--	1674.85	--	1674.09	--	1672.97	--
	M-107	Qal/xMCF/UMCf	--	--	--	--	--	--	--	--
	M-106	Qal/xMCF/UMCf	--	--	--	--	--	--	--	--
	M-152	UMCf (Middle WBZ)	1670.63	0.043	1673.82	0.0090	1672.19	0.017	1671.55	0.012
72	M-100	Qal	--	--	--	--	--	--	--	--
	M-151	UMCf (Middle WBZ)	1709.88	--	1710.33	--	1712.61	--	1712.05	--
	M-155	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
77	MC-09R	Qal	1685.81	--	1686.76	--	--	--	1685.06	--
	MC-96	Qal/xUMCf	1685.55	0.021	1686.44	--	--	--	1684.84	0.018
	TR-11	UMCf (Middle WBZ)	1724.35	-0.20	--	--	1731.24	--	1729.20	-0.23
81	MW-03	xMCF/UMCf	--	--	--	--	1781.47	--	1782.51	--
	CP-1	UMCf (Middle WBZ)	1794.36	--	1795.19	--	1795.21	-0.20	1795.88	-0.19
83	EC-3	UMCf (Shallow WBZ)	1763.17	--	1763.92	--	--	--	--	--
	EC-12	UMCf (Middle WBZ)	1766.22	-0.046	1767.82	-0.059	--	--	--	--
84	EC-6	Qal/xUMCf/UMCf	--	--	--	--	--	--	--	--
	EC-13	UMCf (Middle WBZ)	1762.34	--	1763.28	--	--	--	--	--
85	EC-9	Qal/xUMCf	--	--	--	--	--	--	--	--
	EC-14	UMCf (Middle WBZ)	1753.14	--	1748.42	--	1753.72	--	1753.84	--
86	AA-MW-25	Qal	1747.44	--	1748.05	--	1747.43	--	1747.82	--
	MC-MW-10	UMCf (Middle WBZ)	1747.21	0.0050	1747.21	0.018	1747.25	0.0039	1747.67	0.0032
	MW-08	UMCf (Deep WBZ)	1812.87	-0.28	1812.87	-0.28	1808.15	-0.26	1813.45	-0.28
89	AA-BW-09A	Qal	1715.03	--	1715.79	--	1716.32	--	1716.09	--
	MCF-BW-09B	UMCf (Middle WBZ)	--	--	--	--	--	--	1716.99	-0.036
	DMC-MW-28	UMCc	1767.65	-0.23	1765.34	-0.21	--	--	1789.14	-0.31
95	CMT-201	xMCF	--	--	--	--	--	--	--	--
	CMT-202	xMCF	--	--	--	--	--	--	--	--
	CMT-203	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	CMT-204	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	CMT-205	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	CMT-206	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	CMT-207	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
96	M-188	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
	M-187	UMCf (Middle WBZ)	--	--	--	--	--	--	--	--
101	M-71	Qal/xMCF/UMCf	1712.07	--	1712.60	--	1711.86	--	1711.66	--
	M-162	UMCf (Middle WBZ)	1722.92	-0.15	1726.91	-0.19	1726.21	-0.19	1724.60	-0.17

Notes: Location of cluster IDs are shown on Figure E-3

**APPENDIX E-4**  
**ESTIMATED VERTICAL CONDUCTIVITY**  
**(PROVIDED ELECTRONICALLY)**

**TABLE E4: SUMMARY OF ESTIMATED VERTICAL HYDRAULIC CONDUCTIVITY**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well or Boring ID	Stratigraphy	Vertical Hydraulic Conductivity (ft/d)	Test Method / Analysis	Report Source
PC-135	Qal	0.025	ASTM D5088	[2]
RSAl7-10B	Qal	0.039	ASTM D5084	[3]
RSAl3-10BSPLP	Qal	0.26	ASTM D5084	[3]
RSAl6-0.5BSPLP	Qal	0.17	ASTM D5084	[3]
RSAl6-28BSPLP	Qal	4.3	ASTM D5084	[3]
RSAl3-10BSPLP	Qal	0.34	ASTM D5084	[3]
RSAl8-10BSPLP	Qal	0.52	ASTM D5084	[3]
RSAl8-28BSPLP	Qal	2.3	ASTM D5084	[3]
RSAl4-10BSPLP	Qal	0.16	ASTM D5084	[3]
RSAl4-32BSPLP	Qal	0.020	ASTM D5084	[3]
RSAl8-10BSPLP	Qal	1.2	ASTM D5084	[3]
RSAl8-31BSPLP	Qal	0.7	ASTM D5084	[3]
RSAl3-0.5BSPLP	Qal	0.27	ASTM D5084	[3]
RSAl3-35BSPLP	Qal	0.042	ASTM D5084	[3]
RSAl4-20BSPLP	Qal	1	ASTM D5084	[3]
RSAl5-0.5BSPLP	Qal	0.026	ASTM D5084	[3]
SA102-10BSPLP	Qal	0.26	ASTM D5084	[3]
SA128-10BSPLP	Qal	0.17	ASTM D5084	[3]
SA148-10BSPLP	Qal	0.46	ASTM D5084	[3]
SA166-10BSPLP	Qal	0.45	ASTM D5084	[3]
SA182-10BSPLP	Qal	1.0	ASTM D5084	[3]
SA30-9BSPLP	Qal	0.59	ASTM D5084	[3]
SA34-10BSPLP	Qal	0.39	ASTM D5084	[3]
SA34-31BSPLP	Qal	0.063	ASTM D5084	[3]
SA52-15BSPLP	Qal	0.44	ASTM D5084	[3]
SA52-28BSPLP	Qal	1.2	ASTM D5084	[3]
SA56-10BSPLP	Qal	4.2	ASTM D5084	[3]
SA64-10BSPLP	Qal	0.035	ASTM D5084	[3]
H-34	UMCf	3.4E-04	Laboratory Vertical Permeability Tests	[4]
H-34	UMCf	2.8E-04	Laboratory Vertical Permeability Tests	[4]
H-35	UMCf	0.0057	Laboratory Vertical Permeability Tests	[4]
H-36	UMCf	3.4E-04	Laboratory Vertical Permeability Tests	[4]
H-36	UMCf	1.6E-04	Laboratory Vertical Permeability Tests	[4]
M-129	UMCf	0.0030	ASTM D5084	[2]
M-129	UMCf	0.0030	ASTM D5084	[3]
M-130	UMCf	0.0027	ASTM D5085	[2]
M-130	UMCf	0.0027	ASTM D5084	[3]
M-132	UMCf	0.0081	ASTM D5086	[2]
M-132	UMCf	0.0081	ASTM D5084	[3]
M-136	UMCf	0.0082	ASTM D5087	[2]
M-136	UMCf	0.0082	ASTM D5084	[3]
M-161D	UMCf	0.011	API RP40, Mod. ASTM D425, EPA 9100	[5]
M-162	UMCf	8.9E-07	ASTM D5084	[3]
M-162	UMCf	4.3E-07	ASTM D5084	[3]
M-162	UMCf	5.1E-07	ASTM D5084	[3]
M-187	UMCf	4.1E-05	ASTM D5084	[3]
M-187	UMCf	3.6E-06	ASTM D5084	[3]
M-189	UMCf	0.010	API RP40, Mod. ASTM D425, EPA 9100	[5]
M-190	UMCf	0.0099	API RP40, Mod. ASTM D425, EPA 9100	[5]
M-190	UMCf	0.0074	API RP40, Mod. ASTM D425, EPA 9100	[5]
M-191	UMCf	0.010	API RP40, Mod. ASTM D425, EPA 9100	[5]
M-191	UMCf	0.0088	API RP40, Mod. ASTM D425, EPA 9100	[5]

**TABLE E4: SUMMARY OF ESTIMATED VERTICAL HYDRAULIC CONDUCTIVITY**

**Nevada Environmental Response Trust Site  
Henderson, Nevada**

Well or Boring ID	Stratigraphy	Vertical Hydraulic Conductivity (ft/d)	Test Method / Analysis	Report Source
M-192	UMCf	0.0074	API RP40, Mod. ASTM D425, EPA 9100	[5]
M-192	UMCf	0.040	API RP40, Mod. ASTM D425, EPA 9100	[5]
PC-135	UMCf	0.025	ASTM D5084	[3]
PC-137	UMCf	0.0030	ASTM D5089	[2]
PC-137	UMCf	0.0030	ASTM D5084	[3]
PC-153	UMCf	0.0099	API RP40, Mod. ASTM D425, EPA 9100	[5]
RSAJ3-29BSPLP	UMCf	0.013	ASTM D5084	[3]
RSAM3-30BSPLP	UMCf	0.087	ASTM D5084	[3]
RSAU4-50BSPLP	UMCf	0.071	ASTM D5084	[3]
RSAU5-50BSPLP	UMCf	0.16	ASTM D5084	[3]
SA102-30BSPLP	UMCf	0.022	ASTM D5084	[3]
SA128-29BSPLP	UMCf	0.016	ASTM D5084	[3]
SA148-35BSPLP	UMCf	0.022	ASTM D5084	[3]
SA166-31BSPLP	UMCf	0.0060	ASTM D5084	[3]
SA182-38BSPLP	UMCf	0.20	ASTM D5084	[3]
SA30-35BSPLP	UMCf	0.043	ASTM D5084	[3]
SA56-37BSPLP	UMCf	0.0087	ASTM D5084	[3]
TMSB-132-152C	UMCf	6.2E-05	Falling Head	[1]
TMSB-132-172C	UMCf	0.0024	Falling Head	[1]
TMSB-132-92C	UMCf	1.3E-04	Falling Head	[1]
TMSB-133-157C	UMCf	5.9E-05	Falling Head	[1]
TMSB-133-162C	UMCf	5.7E-04	Falling Head	[1]
TMSB-133-164C	UMCf	6.2E-05	Falling Head	[1]
TMSB-135-108C	UMCf	1.4E-04	Falling Head	[1]
TMSB-135-126C	UMCf	2.7E-04	Falling Head	[1]
TMSB-135-145C	UMCf	2.3E-04	Falling Head	[1]
TMSB-133-50C	xMCf	5.9E-04	Falling Head	[1]
TMSB-133-68C	xMCf	3.4E-04	Falling Head	[1]
TMSB-133-89C	xMCf	1.7E-04	Falling Head	[1]

**Notes:**

Qal= Quaternary Alluvium

UMCf = Upper Muddy Creek Formation

xMCf = Transitional Muddy Creek Formation

ft/d = feet per day

**Sources:**

[1] TIMET. 2008. Tasks I, II, and III, Data Transmittal Report in support of the Groundwater Remedial Alternatives Study. May 16.

[2] Northgate. 2009. Interim Groundwater Capture Evaluation and Vertical Delineation Report; Tronox LLC; Henderson, Nevada. December 23.

[3] Northgate. 2010. Capture Zone Evaluation Report, Henderson, Nevada. December 10. ENVIRON resubmitted the NERT Site groundwater model on February 21, 2013. NDEP approved April 4, 2013.

[4] Geraghty and Miller, Inc. (Geraghty and Miller). 1980. Groundwater Investigation Stauffer Chemical Company, Henderson, Nevada. October.

[5] These data are preliminary results of laboratory physical testing conducted as part of the NERT Remedial Investigation (RI).

**APPENDIX E-5**  
**ESTIMATED STORAGE PARAMETERS**  
**(PROVIDED ELECTRONICALLY)**

**TABLE E-5: SUMMARY OF ESTIMATED STORAGE PARAMETERS**  
**Nevada Environmental Response Trust Site**  
**Henderson, Nevada**

Well	Aquifer thickness (ft)	Lithology <sup>1</sup>	Specific Yield (Sy)	Test type	Analysis	Report Source <sup>2</sup>
PC-70	33	Qal	3.00E-02	pumping test- PC-18 obs	Jacobs, drawdown	1
PC-70	37	Qal	3.00E-02	pumping test- PC-55 obs	Theis, drawdown	1
PC-70	33	Qal	3.00E-02	pumping test- PC-17 obs	Theis, drawdown	1
PC-70	37	Qal	4.00E-02	pumping test- PC-55 obs	Boulton, drawdown	1
PC-70	33	Qal	4.00E-02	pumping test- PC-17 obs	Boulton, drawdown	1
PC-70	34	Qal	4.00E-02	pumping test	Distance-drawdown @ 100 min, Jacobs semi-log straight-line	1
PC-70	34	Qal	6.00E-02	pumping test	Distance-drawdown @ 2880 min, Jacobs semi-log straight-line	1
PC-70	34	Qal	8.00E-02	pumping test	Distance-drawdown @ 720 min, Jacobs semi-log straight-line	1
PC-70	33	Qal	8.00E-02	pumping test- PC-17 obs	Jacobs, drawdown	1
PC-70	34	Qal	8.00E-02	pumping test	Distance-drawdown @ 2160 min, Jacobs semi-log straight-line	1
PC-70	33	Qal	8.00E-02	pumping test- PC-18 obs	Theis, drawdown	1
PC-70	33	Qal	9.00E-02	pumping test- PC-18 obs	Boulton, drawdown	1
PC-70	34	Qal	1.00E-01	pumping test	Distance-drawdown @ 1440 min, Jacobs semi-log straight-line	1
PC-70	37	Qal	1.10E-01	pumping test- PC-55 obs	Jacobs, drawdown	1
PC-99R	--	Qal	2.00E-03	tracer & hydraulic tests	Cooper Jacob drawdown, Theis recovery	2
PC-98R	25	Qal	8.00E-02	tracer & hydraulic tests	Cooper Jacob drawdown, Theis recovery	2
M-27	16	Qal	5.30E-02	slug test	Bouwer and Rice, 1976	3
H-54	20	Qal	3.50E-02	distance drawdown	Jacob	4
H-54	20	Qal	4.30E-02	distance drawdown	Jacob	4
H-36	11	Qal/UMCf	5.10E-02	distance drawdown	Jacob	4
H-53	16	Qal	6.40E-02	distance drawdown	Jacob	4
H-54	11	Qal	8.30E-02	delayed yield	Boulton	4
H-36	13	Qal/UMCf	9.00E-02	delayed yield	Boulton	4
H-53	20	Qal	9.00E-02	delayed yield	Boulton	4
H-14	2	Qal/UMCf	2.70E-03	drawdown	Theis H-37 obs well	5
H-19	8	Qal/UMCf	1.60E-02	drawdown	Theis H-46 obs well	5
AA-20	--	Qal	5.41E-06	Constant rate pump test	Calculation after Theis with Jacob Correction	6
AA-09	--	Qal	3.83E-05	Constant Rate Pump Test AA-09 Recovery	Calculation after AGARWAL + Theis with Jacob Correction	6
AA-20	--	Qal	1.53E-03	Recovery (pump test)	Calculation after AGARWAL + Theis with Jacob Correction	6
AA-09	--	Qal	2.27E-03	Step test AA-09C	Theis with Jacob Correction	6
AA-08EW	--	Qal	3.85E-03	Step test	Calculation after Theis with Jacob Correction	6
AA-09OW	--	Qal	1.91E-02	Recovery (pump test)	--	6
AA-08OWB	--	Qal	2.92E-02	Constant rate pump test	Calculation after Theis with Jacob Correction	6
AA-20OW	--	Qal	3.79E-02	Constant rate pump test	theis with Jacob Correction	6
AA-08OWB	--	Qal	4.09E-02	Recovery (pump test)	Calculation after AGARWAL + Theis	6
AA-20OW	--	Qal	4.50E-02	Recovery (pump test)	Calculation after AGARWAL + Theis with Jacob Correction	6
AA-09OW	--	Qal	5.72E-02	Constant rate pump test	Theis with Jacob Correction	6
AA-08OWA	--	Qal	9.20E-02	Constant rate pump test	Calculation after Theis with Jacob Correction	6
AA-08OWA	--	Qal	1.48E-01	Recovery (pump test)	Calculation after AGARWAL + Theis	6
AA-08	--	Qal	5.00E-01	Step test	Theis with Jacob Correction	6
AA-08OEW	--	Qal	5.00E-01	Recovery (pump test)	Calculation after AGARWAL + Theis	6

**TABLE E-5: SUMMARY OF ESTIMATED STORAGE PARAMETERS**  
**Nevada Environmental Response Trust Site**  
**Henderson, Nevada**

Well	Aquifer thickness (ft)	Lithology <sup>1</sup>	Specific Yield (Sy)	Test type	Analysis	Report Source <sup>2</sup>
TMPZ-204	60	xMCF	4.08E-03	drawdown	Theis- TMPZ-604 obs well	7
TMPZ-204	60	MCf	7.24E-03	drawdown	Theis- TMPZ-605 obs well	7
TMPZ-201	40	xMCF	3.73E-02	drawdown	Hantush-Jacob CMT-102 obs well	7
TMPZ-201	40	xMCF	5.69E-02	drawdown	Hantush - CMT-101 obs well	7
TMPZ-204	70	xMCF	8.85E-02	drawdown	Hantush- TMPZ-603 obs well	7
TMPZ-201	40	xMCF	1.00E-01	drawdown	Hantush- CMT-103 obs well	7
TMPZ-204	60	Qal/xMCf	1.00E-01	drawdown	Hantush- TMPZ-111 obs well	7
	32	na	7.00E-02	--	--	8
	38	na	8.00E-02	pumping test	Theis	8
	25	na	8.00E-02	--	--	8
	38	na	0.1 -0.22	pumping test	--	8
M9	35	na		--	--	14
AMEW-4	35	Qal	8.54E-05	Constant Rate Discharge, ADX-135 observation	Hantush-Jacob Leaky	9
AMEW-4	35	Qal	1.96E-04	Constant Rate Discharge, ADX-156 observation	Hantush-Jacob Leaky	9
AMEW-1	90	Qal	2.46E-04	Constant Rate Discharge, DX-161A observation well	Hantush-Jacob Leaky	9
AMEW-3	30	Qal	2.83E-04	Constant Rate Discharge, AMOW-3D observation	Hantush-Jacob Leaky	9
AMEW-2	40	Qal	3.25E-04	Constant Rate Discharge, DY-169 observation well	Hantush-Jacob Leaky	9
AMEW-1	90	Qal	5.39E-04	Constant Rate Discharge, DX-161B observation well	Hantush-Jacob Leaky	9
AMEW-5	35	Qal	9.54E-04	Constant Rate Discharge, AEX-166 observation	Hantush-Jacob Leaky	9
DX-161C	--	UMCf	3.00E-04	Pump test (pump from DX-161)	AQTESOLV curve matching	10
EW-2	--	UMCf	4.00E-04	Pump test (pump from DX-161)	--	10
DX-161A	--	UMCf	5.00E-04	Pump test (pump from DX-161)	AQTESOLV curve matching	10
AMX-40	--	shallow zone	1.00E-03	Pump test (pump from AMX-40)	--	10
PC-19	--	annel Fill Depos	3.00E-01	Jacobs Semi-Log Drawdown	--	11
J2D2-R2	18.7		1.83E-03	--	Cooper-Jacob	12
POD6-R	5.5		6.19E-03	--	Theis recovery	12
POD8	13.8		1.40E-02	--	Neuman	12
CLD4-R	9.8		6.32E-02	--	Theis	12
CLD4-R	9.8		8.90E-02	--	Neuman	12
I-AA	--	Qal/UMCf	1.55E-04	Step-drawdown	Moench	13
I-AB	--	UMCf	2.00E-02	Step-drawdown	Moench	13
I-AC	--	Qal/UMCf	5.00E-03	Step-drawdown	Moench	13
I-AD	--	Qal	1.91E-04	Step-drawdown	Moench	13
I-B	--	xMCF/UMCf	6.61E-04	Recovery test	Moench	13
I-D	--	Qal	1.44E-04	Recovery test	Moench	13
I-G	--	Qal/xMCF/UMCf		Recovery test	Moench	13
I-J	--	Qal/xMCF/UMCf	1.05E-03	Recovery test	Moench	13
I-K	--	Qal/UMCf	2.54E-03	Recovery test	Moench	13
P-3	--	--	7.00E-02	Pump test	Jacob straight line	14
P-2	--	--	1.00E-01	Pump test	Jacob straight line	14
P-1	--	--	7.90E-01	Pump test	Jacob straight line	14

**TABLE E-5: SUMMARY OF ESTIMATED STORAGE PARAMETERS**  
**Nevada Environmental Response Trust Site**  
**Henderson, Nevada**

Well	Aquifer thickness (ft)	Lithology <sup>1</sup>	Specific Yield (Sy)	Test type	Analysis	Report Source <sup>2</sup>
OW-3	40	--	2.00E-03	--	Theis-Theoretical Recovery, Graphical Calculation	15
OW-2	40	--	7.00E-03	--	Theis-Theoretical Recovery, Graphical Calculation	15
OW-1	40	--	1.00E-02	--	Theis-Theoretical Recovery, Graphical Calculation	15
OW-2	40	--	4.00E-02	--	Cooper-Jacob Time-Dist-Drawdown, AquiferTest Software	15
OW-2	40	--	5.00E-02	--	Cooper-Jacob Time-Dist-Drawdown, Graphical Calculation	15
OW-3	40	--	1.00E-01	--	Cooper-Jacob Time-Dist-Drawdown, AquiferTest Software	15
OW-3	40	--	1.20E-01	--	Cooper-Jacob Time-Dist-Drawdown, Graphical Calculation	15
OW-2	40	--	1.40E-01	--	Cooper-Jacob Time-Drawdown, Graphical Calculation	15
OW-1	40	--	1.80E-01	--	Cooper-Jacob Time-Drawdown, AquiferTest Software	15
OW-1	40	--	2.20E-01	--	Cooper-Jacob Time-Drawdown, Graphical Calculation	15
OW-3	40	--	2.20E-01	--	Cooper-Jacob Time-Drawdown, Graphical Calculation	15
OW-1	40	--	2.50E-01	--	Cooper-Jacob Time-Dist-Drawdown, Graphical Calculation	15
OW-1	40	--	3.00E-01	--	Hantush-Jacob (leakage), AquiferTest Software	15
AA-09	--	--	3.95E-02	Constant Rate Pump Test	Theis with Jacob Correction	--
AA-09OW	--	--	6.65E-02	Constant Rate Pump Test AA-09 Recovery	Calculation after AGARWAL + Theis with Jacob Correction	--

**Notes:**

<sup>1</sup> Lithologic unit classification for other companies' wells taken from the 'All Wells Database' or technical report description.

<sup>2</sup> References for hydraulic properties measured within the Study Area

-- = not applicable or unavailable

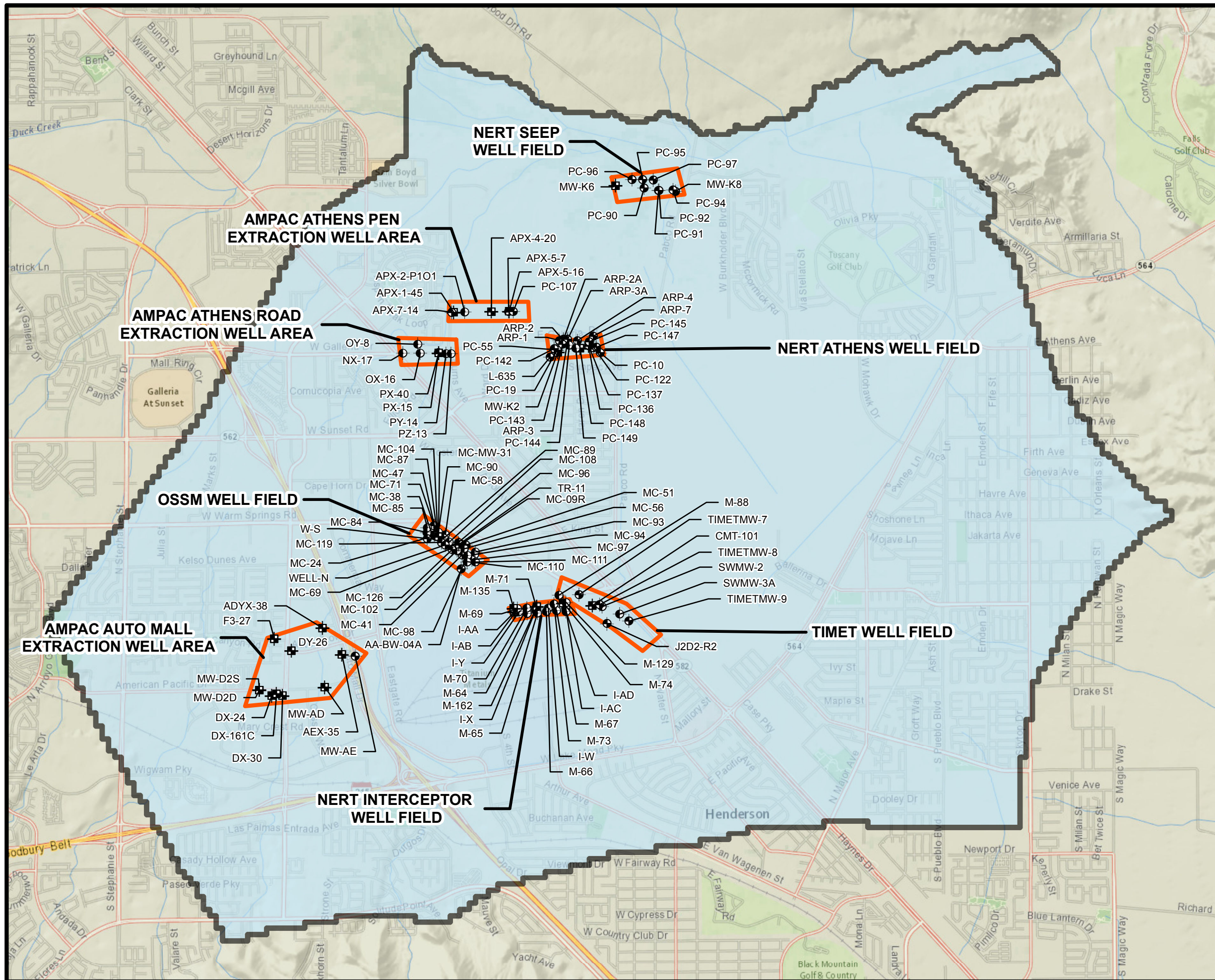
- (1) Kerr-McGee Chemical, Preliminary Report on a Hydrogeologic Investigation of Channel-fill Alluvium at Pittman Lateral, Oct 19, 1998
- (2) Errol Montgomery & Associates, Analysis of Rate of Groundwater Movement Based on the Results of Tracer and Hydraulic Tests, Dec 19, 2000
- (3) Kerr-McGee, Hydrogeological Investigation, July 1985
- (4) Stauffer Chemical Company, Hydrogeologic Investigation Report, March 14, 1983
- (5) Gerharty & Miller (1980) referenced in the Stauffer Chemical Company Hydrogeologic Investigation Report, March 14, 1983
- (6) Kleinfelder, Slug test Results, Implementation of Revised Aquifer Testing Work Plan, BMI Common Area, Nov. 16, 2007
- (7) Timet, Design Data Gap Investigation, June 12, 2009
- (8) McGinley and Associates, Las Vegas Wash Initial Perchlorate Modeling Report, October 2003
- (9) 2011-06-02 FBR Remediation System Work Plan
- (10) AMPAC January through June 2010 Semi-Annual Report, Appendix F
- (11) UNLV, The Fate and Transport of Perchlorate in a Contaminated Site in the Las Vegas Valley, March 2003
- (12) Feb 20 1998 Draft Environmental Conditions Investigation Report TIMET Volume 1 of 3, by Tetra Tech
- (13) 2013 GWETS Optimization Report
- (14) 1986-06-04 Geotechnical Site Investigation near Las Vegas Wash
- (15) 2002-06-27 Geotechnical Report Rainbow Gardens



## **APPENDIX F**

### **OBSERVED VERSUS SIMULATED GROUNDWATER ELEVATIONS AT CALIBRATION TARGETS (PROVIDED ELECTRONICALLY)**





**EXPLANATION**

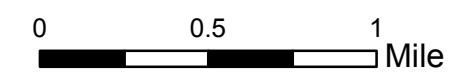
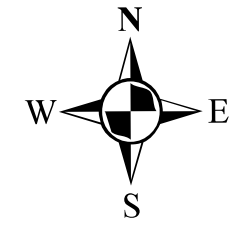
**Screened Stratigraphic Unit**

- ⊕ Cross-screened
- ⊙ Qal
- ⊕ UMCf or xMCf

- Well Field
- Phase 5 Model Extent

**Notes:**

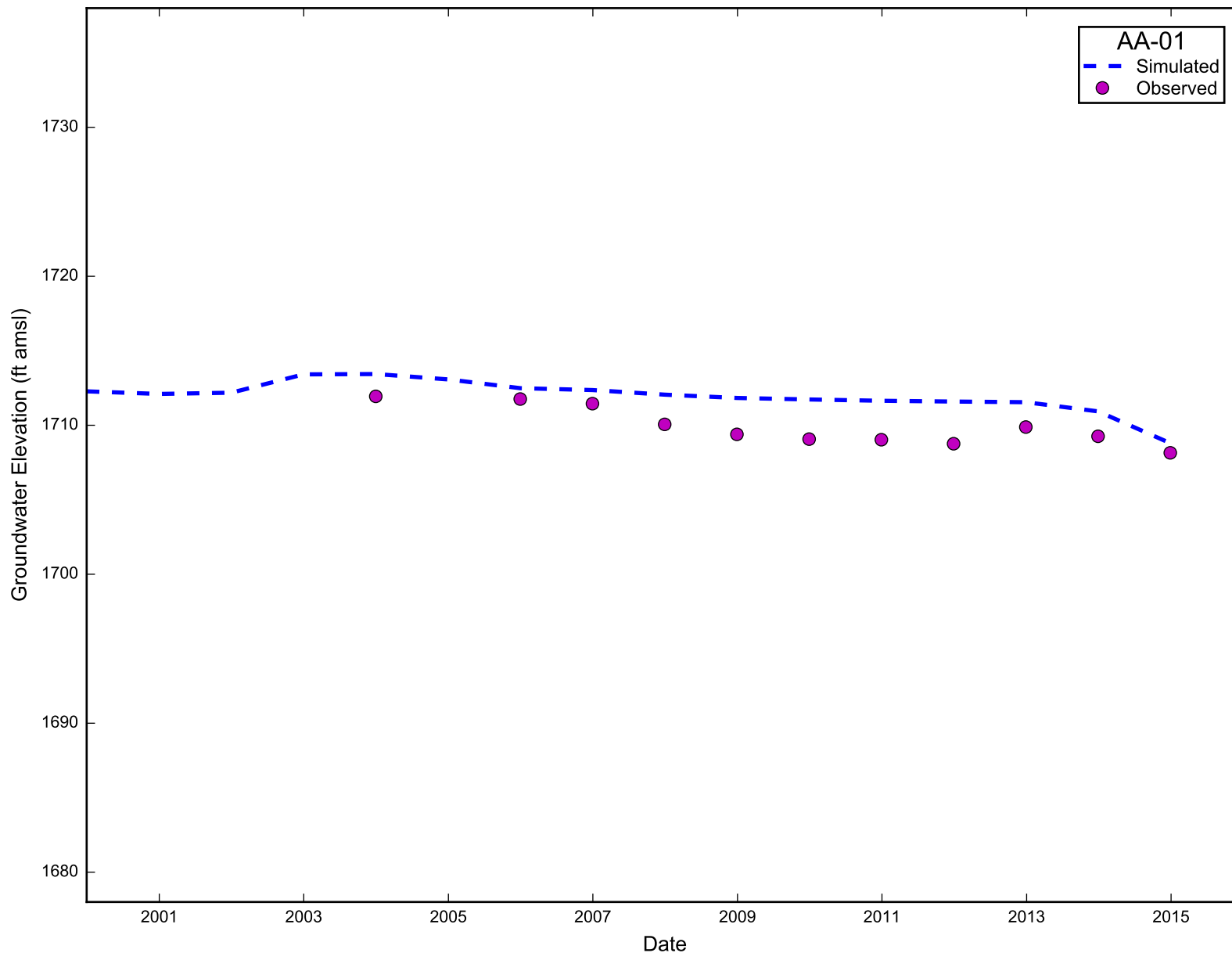
Qal = Quaternary Alluvium  
 UMCf = Upper Muddy Creek Formation  
 xMCf = Transitional Muddy Creek Formation  
 Cross-screened = Qal/UMCf, Qal/xMCf, or Qal/xMCf/UMCf



**MONITORING WELLS NEAR WELL FIELDS**  
 Nevada Environmental Response Trust Site  
 Henderson, Nevada

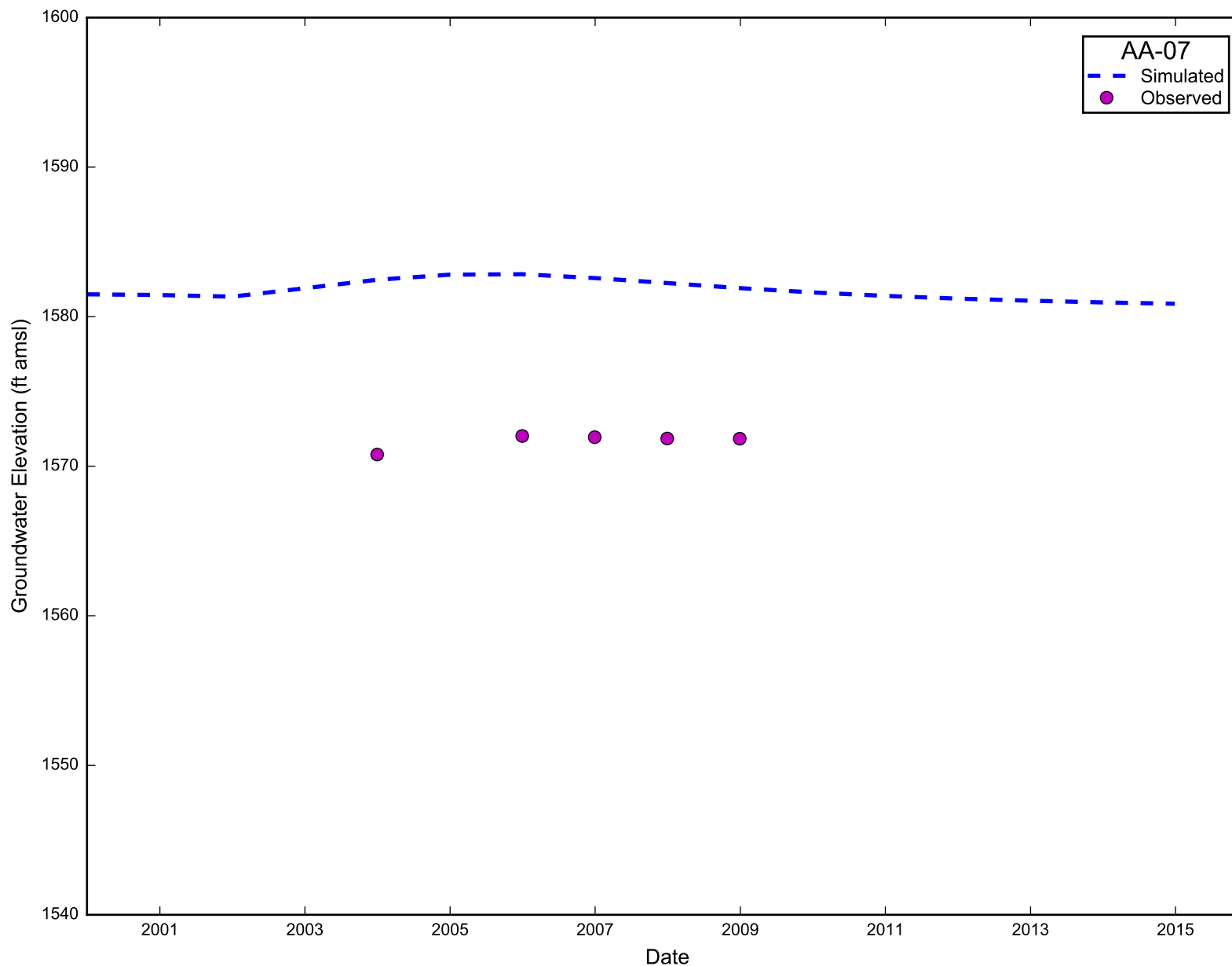
Date: 11/14/2016	Contract Number: 21-38800C	Figure
Drafter: AR	Approved:	Revised:
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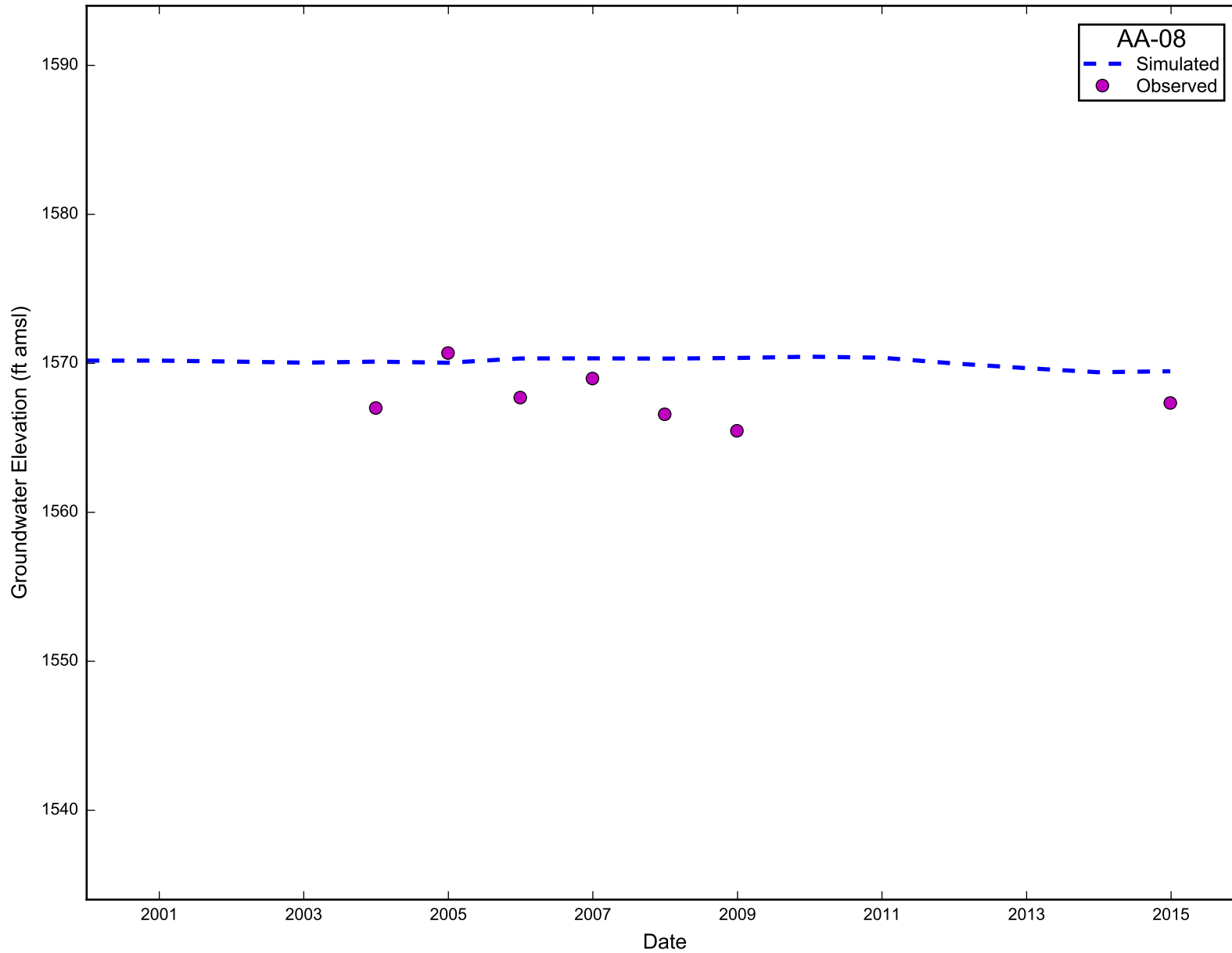
**Target Hydrograph for AA-01**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-2**



**Target Hydrograph for AA-07**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-3**



**Target Hydrograph for AA-08**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-4**

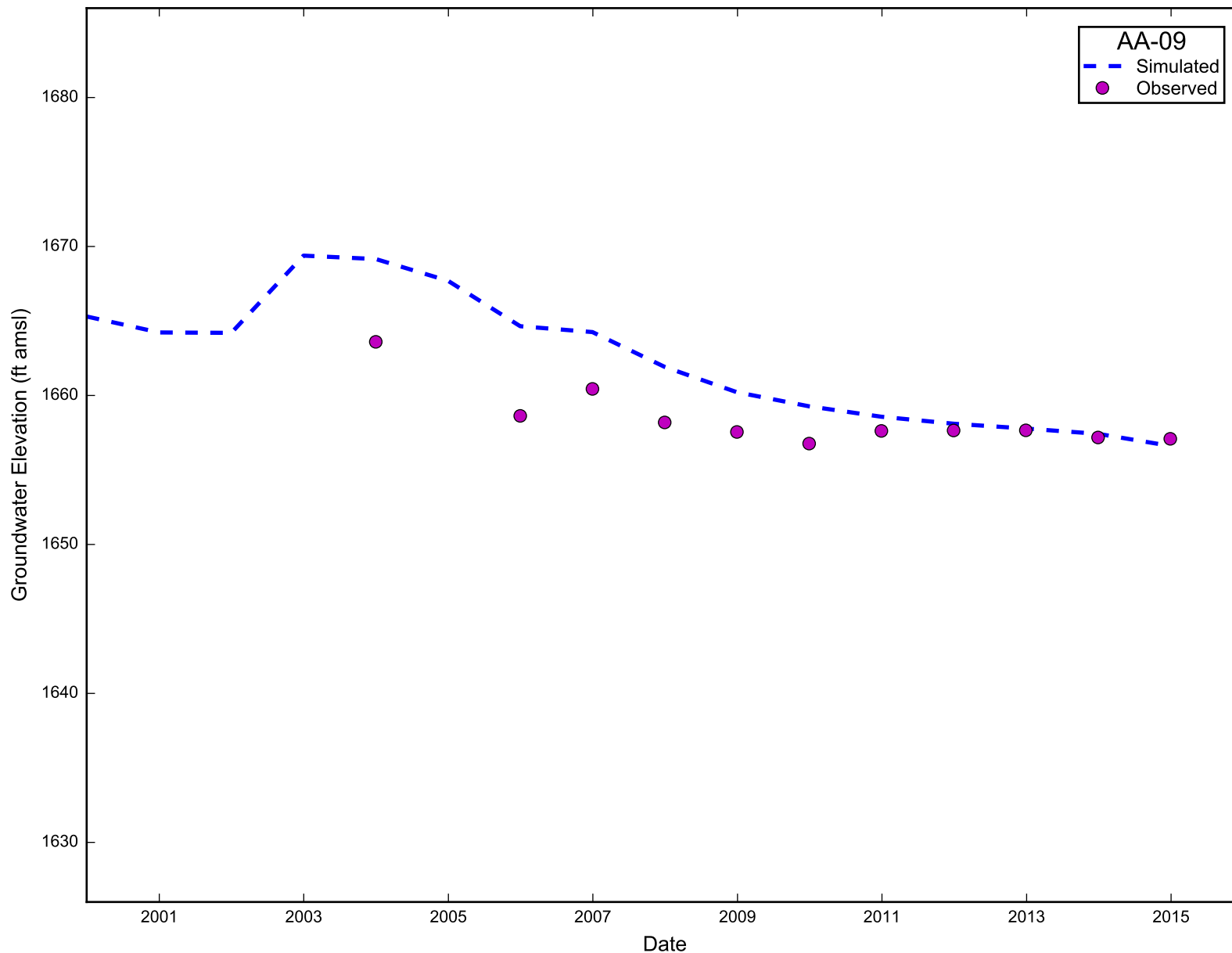
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Date: 11/14/16

Contract Number: 21-38800C

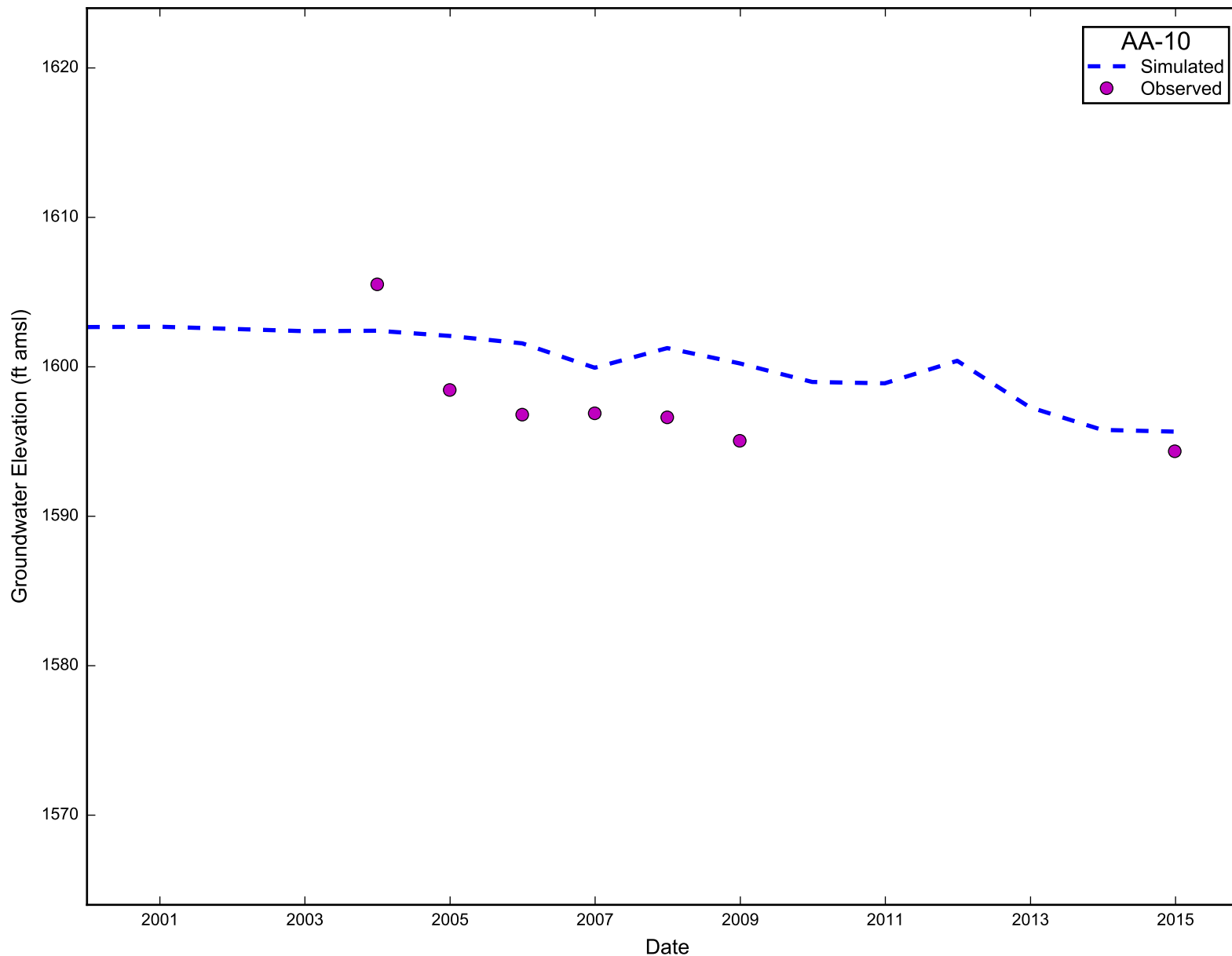
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Revised:



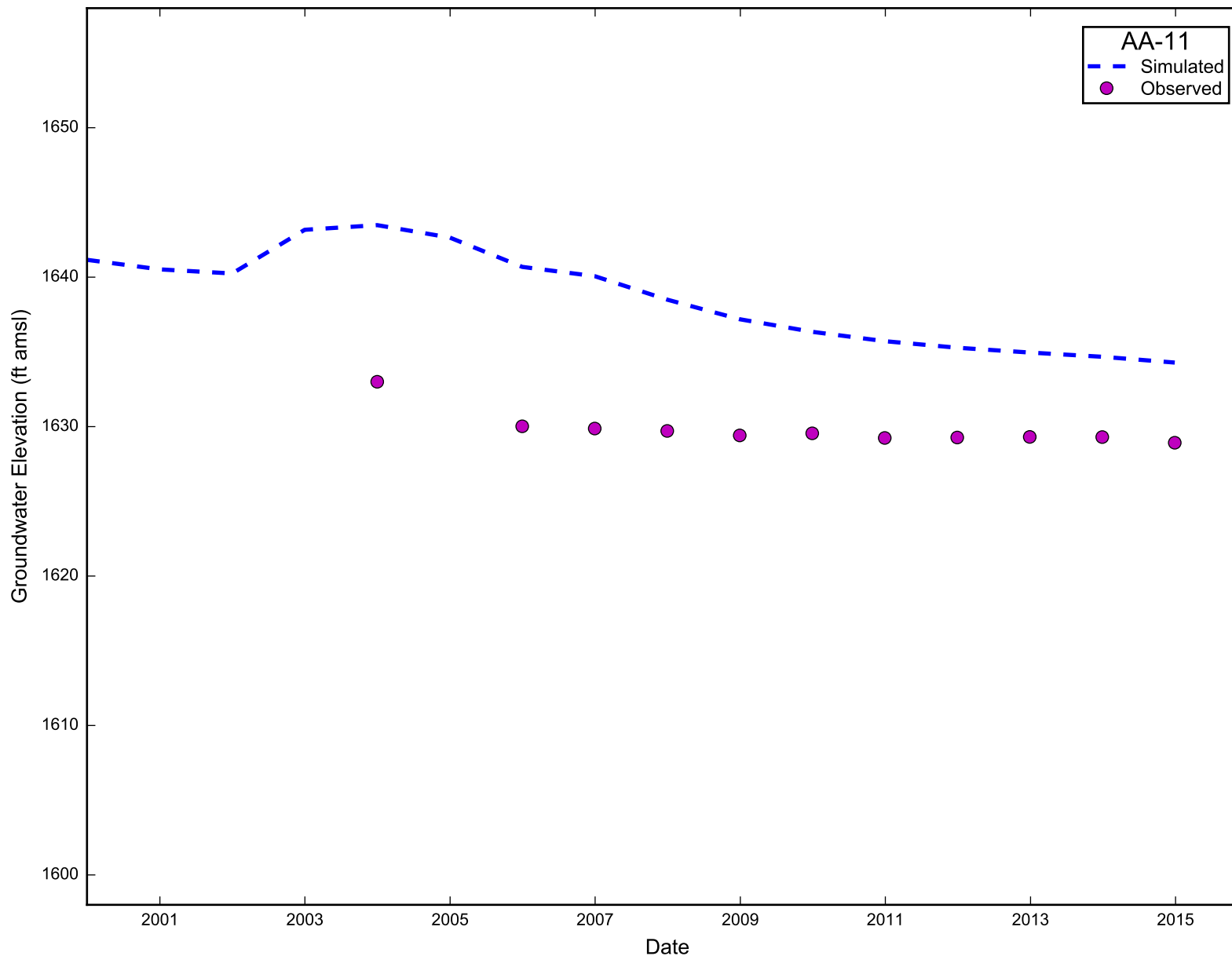
**Target Hydrograph for AA-09**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-5**



**Target Hydrograph for AA-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

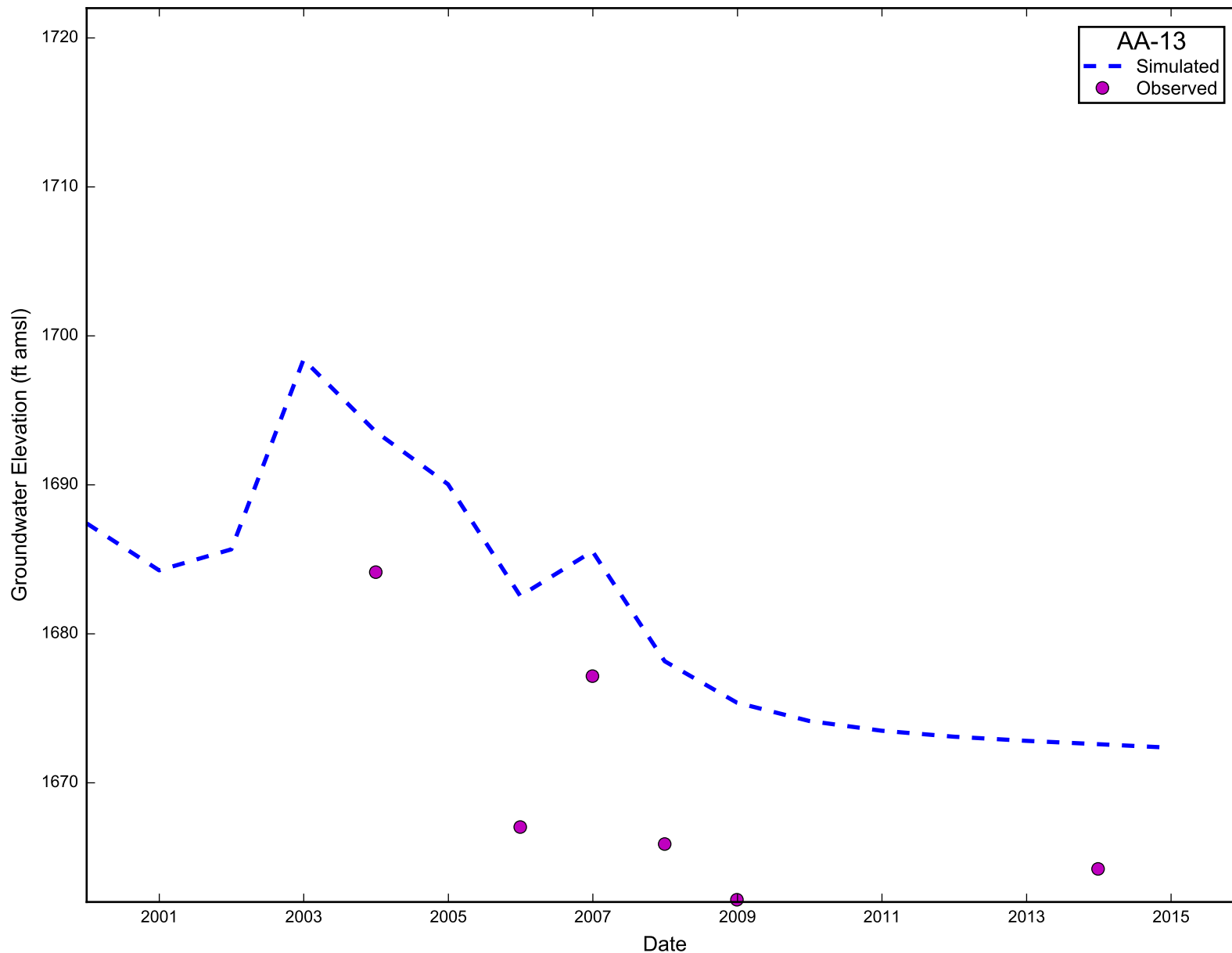
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**F-6**



**Target Hydrograph for AA-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

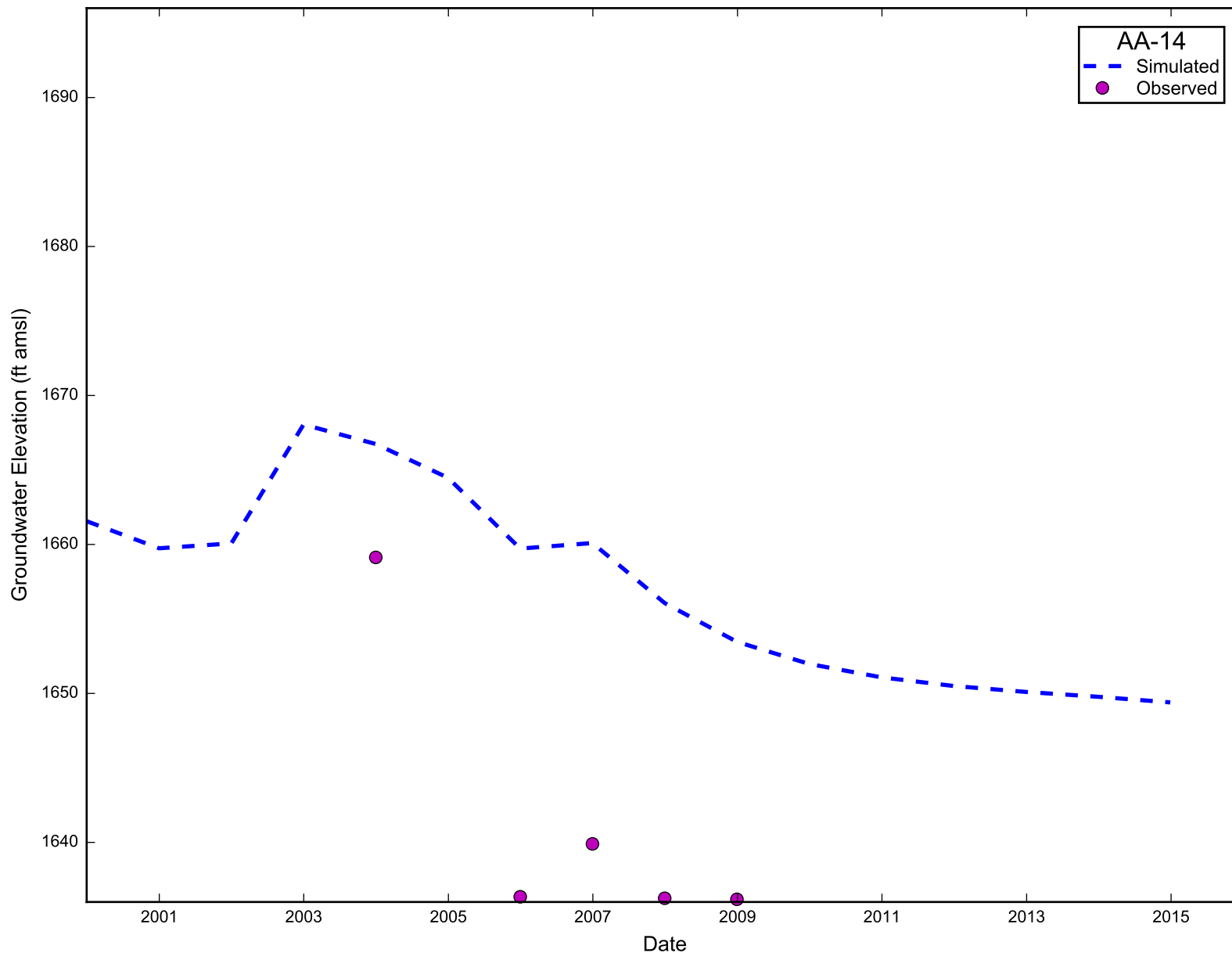
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**F-7**





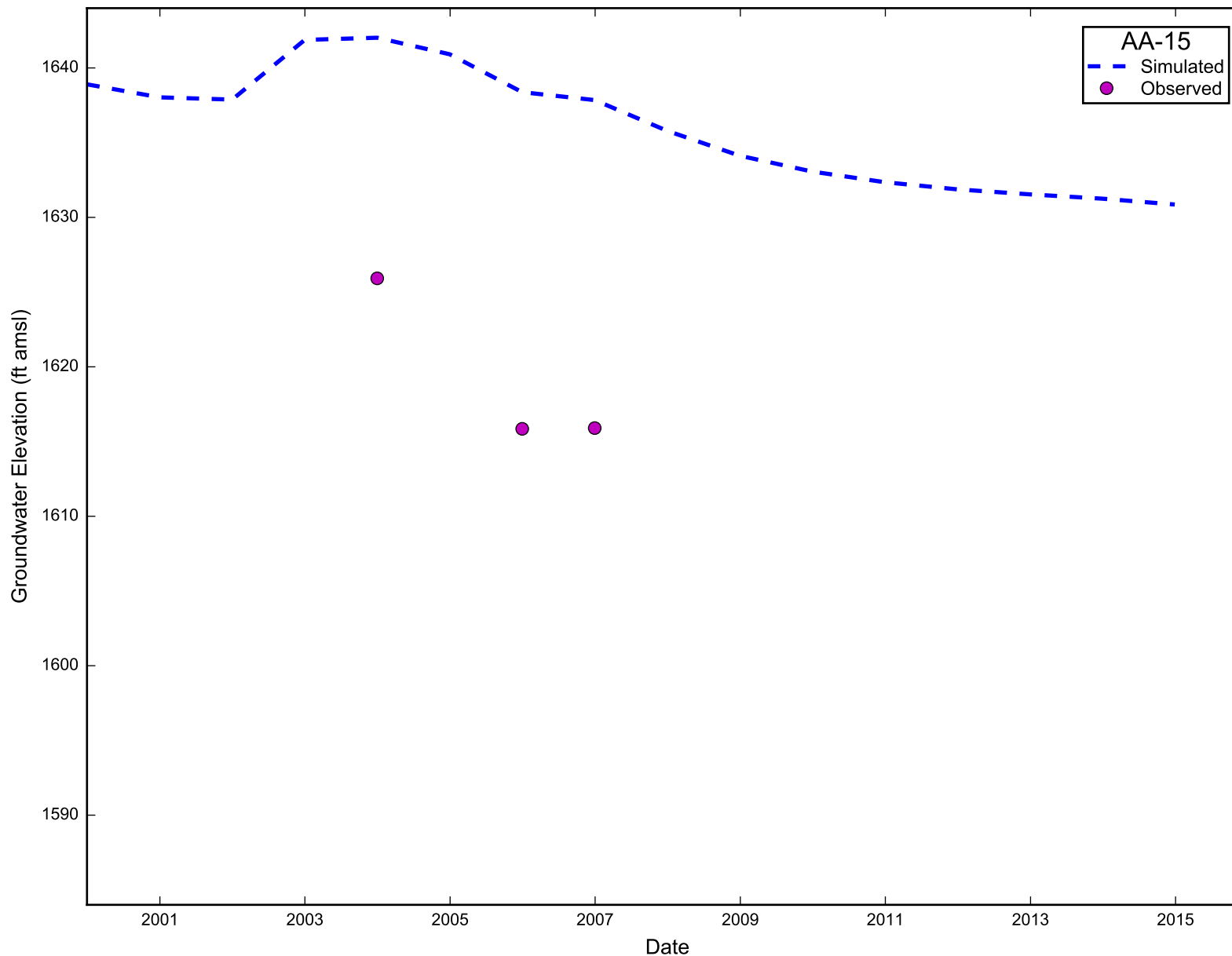
**Target Hydrograph for AA-13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-8**



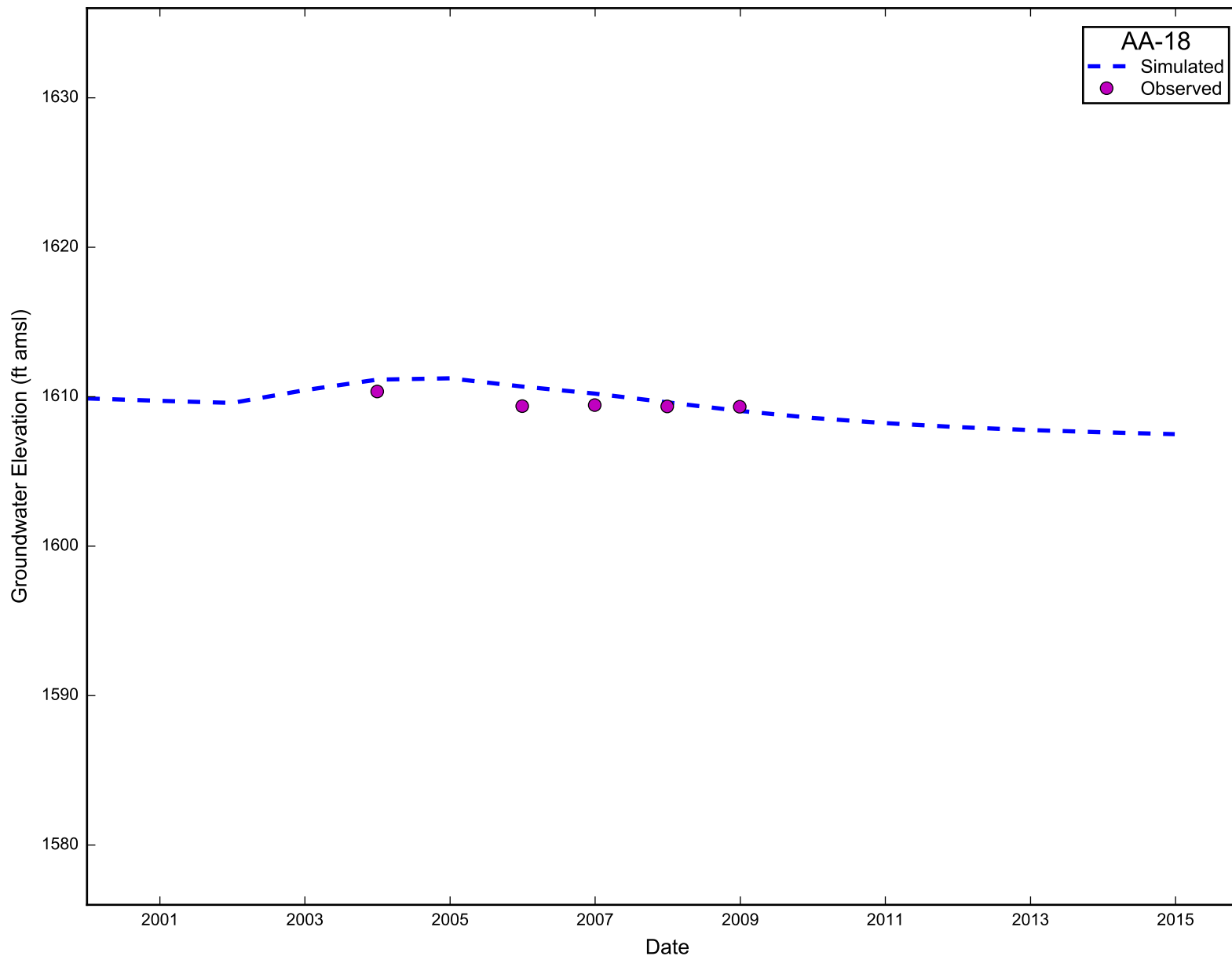
**Target Hydrograph for AA-14**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-9**



**Target Hydrograph for AA-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

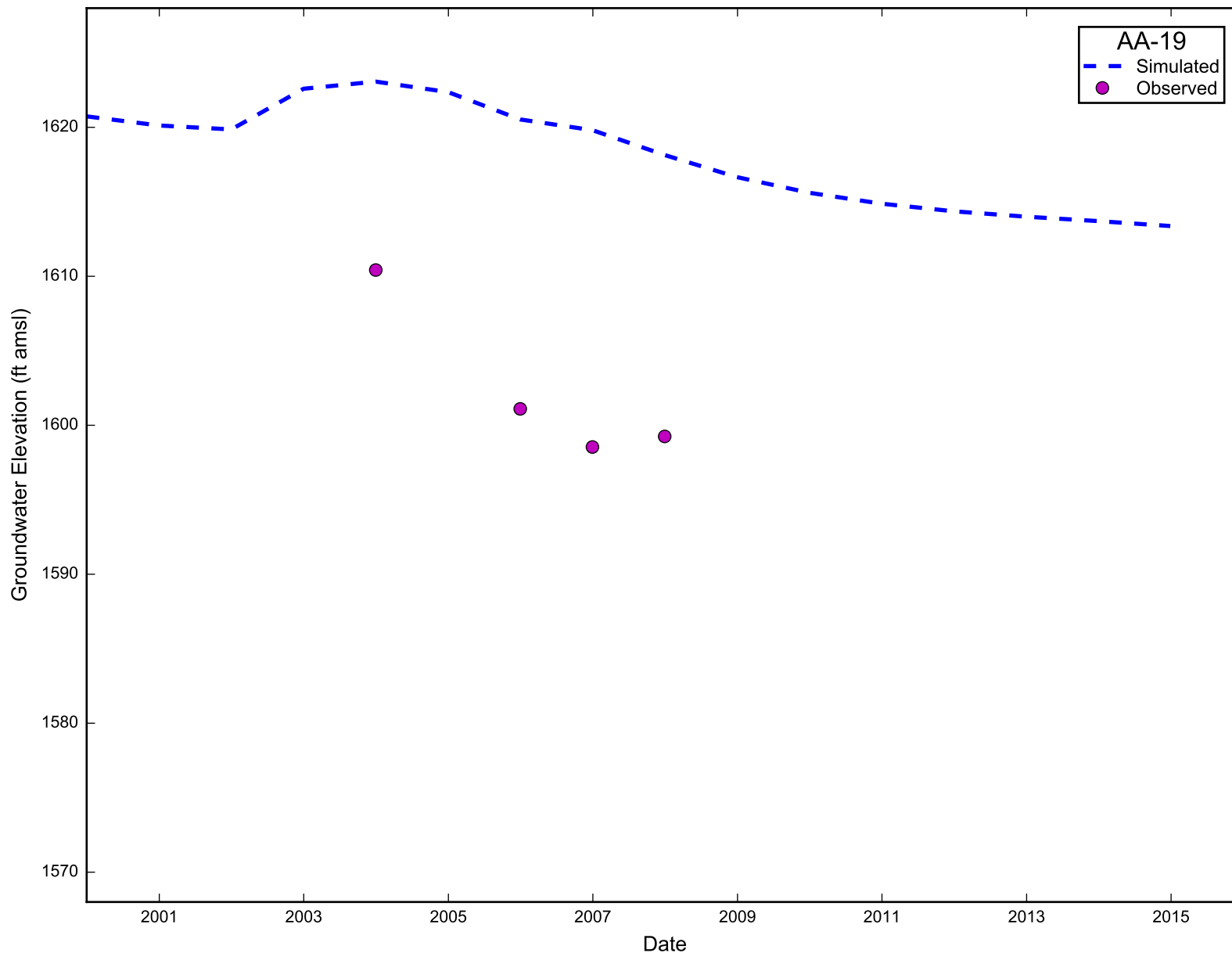
Figure  
**F-10**



**Target Hydrograph for AA-18**  
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Henderson, Nevada

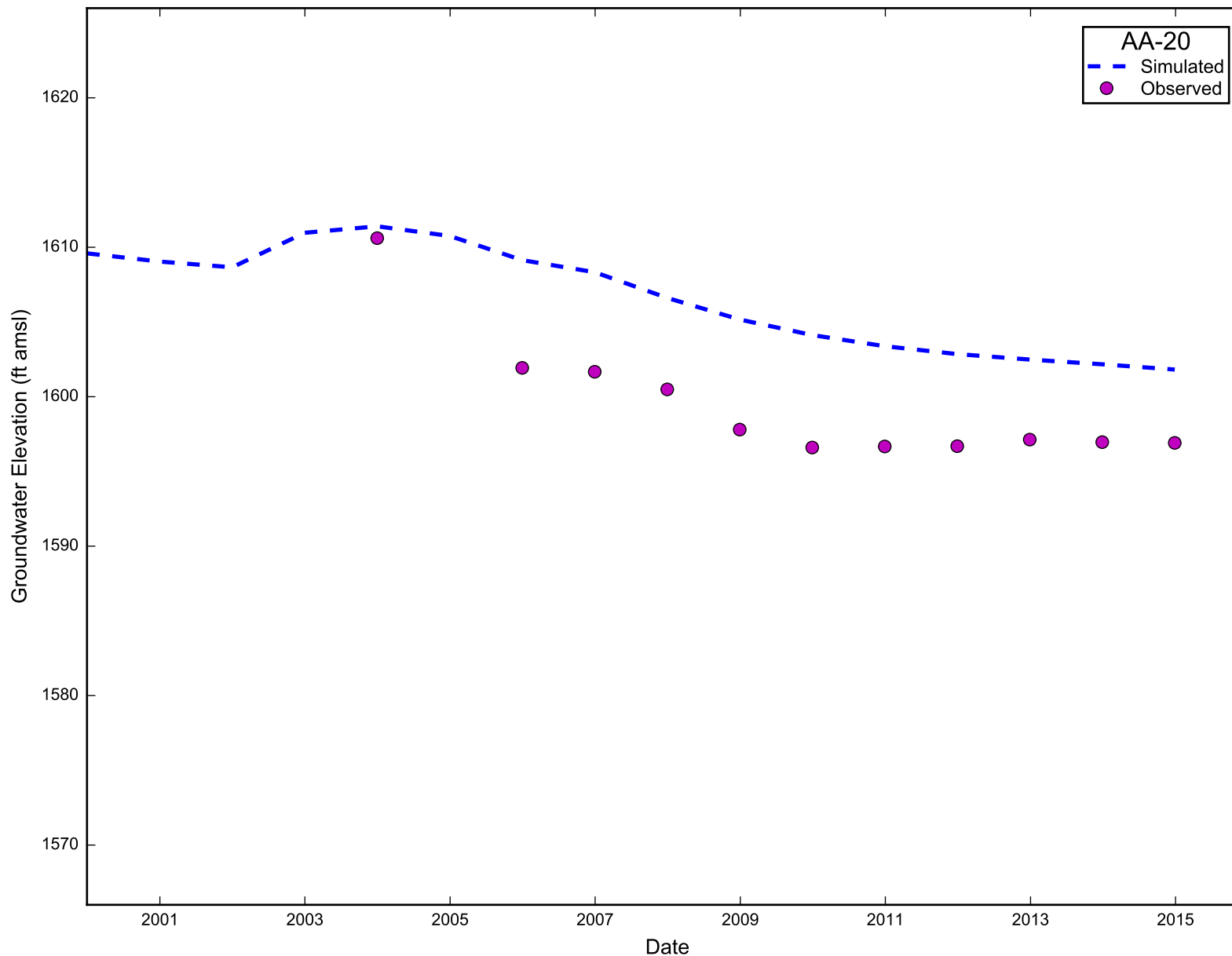
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**F-11**



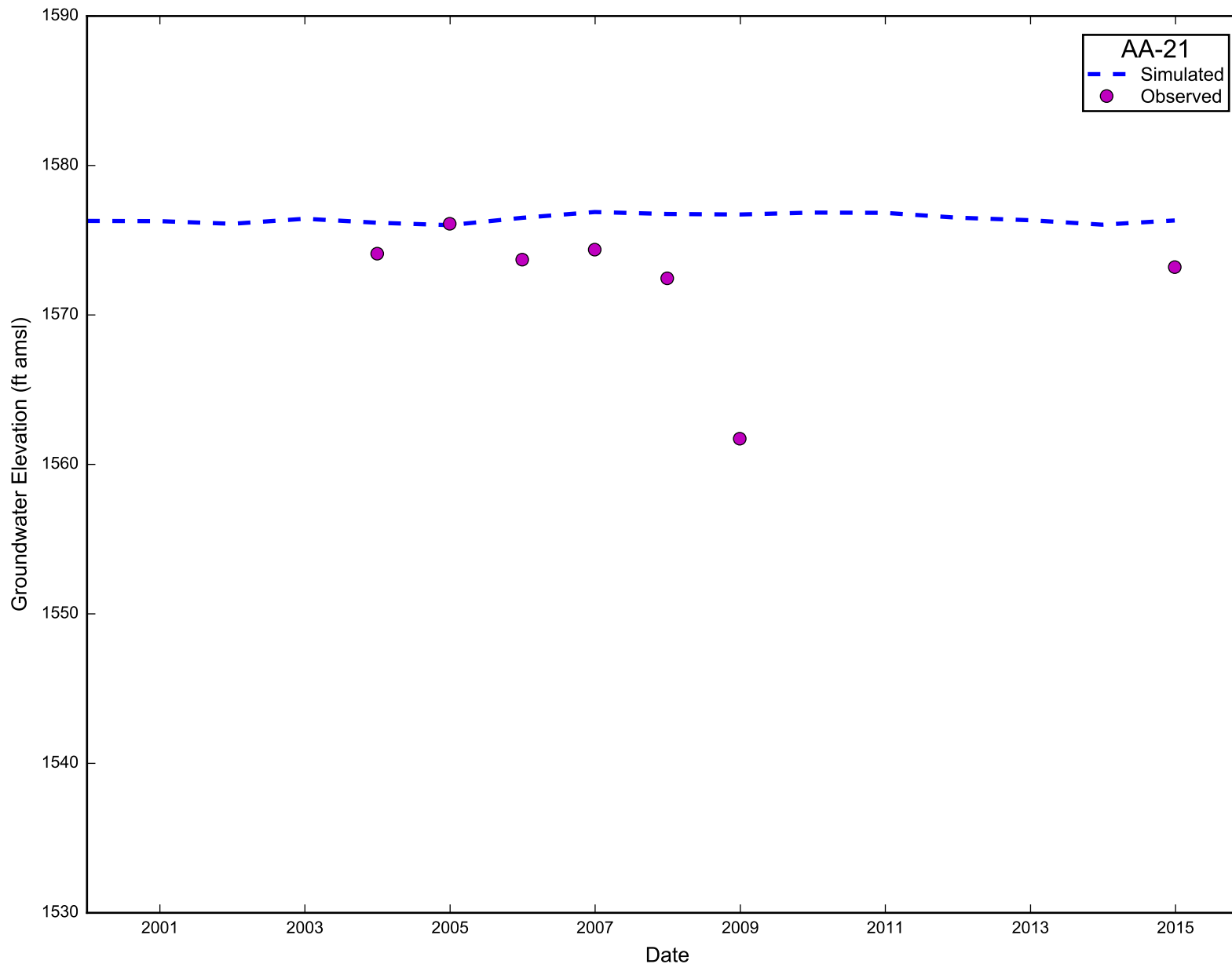
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Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-12**



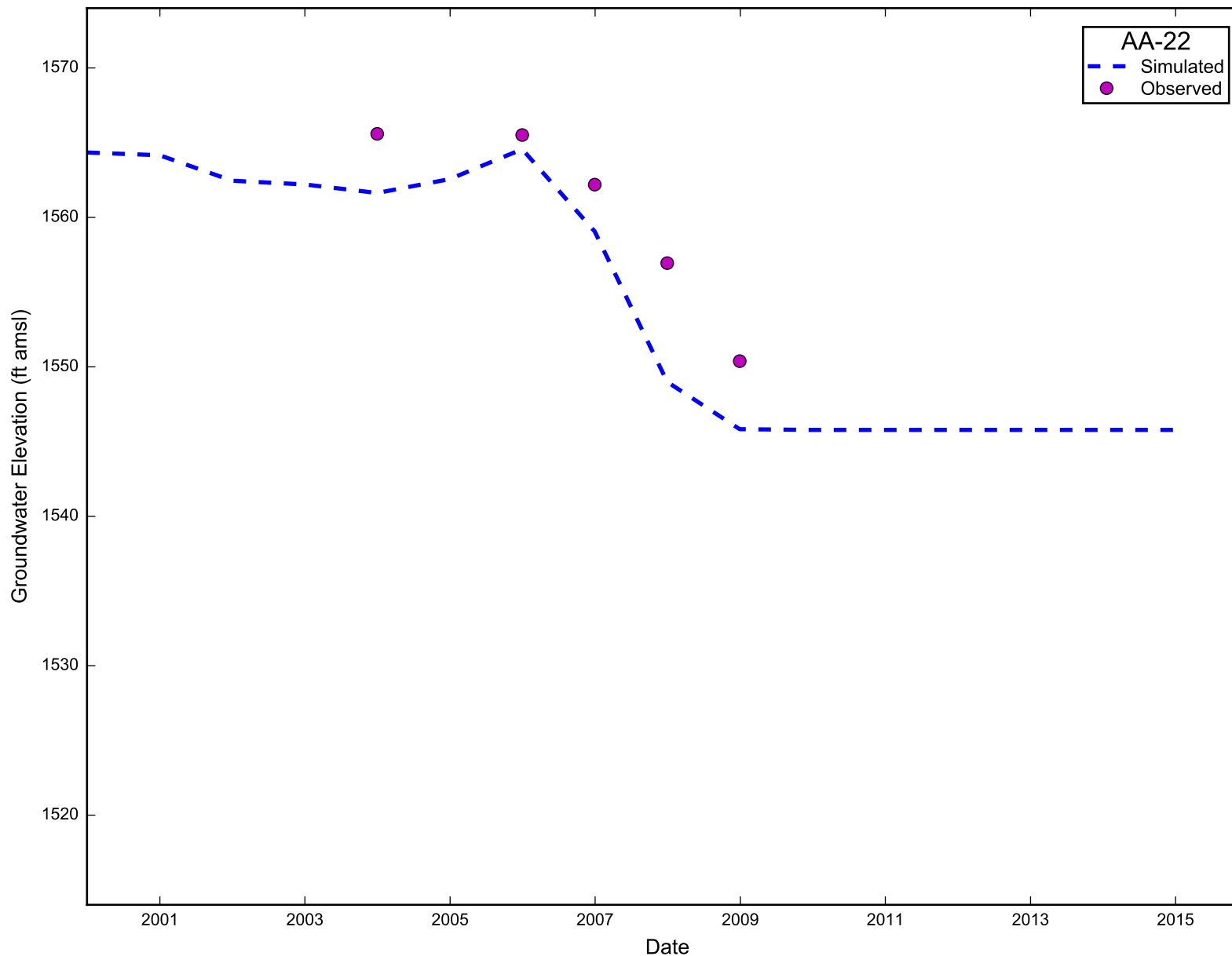
**Target Hydrograph for AA-20**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-13**



**Target Hydrograph for AA-21**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

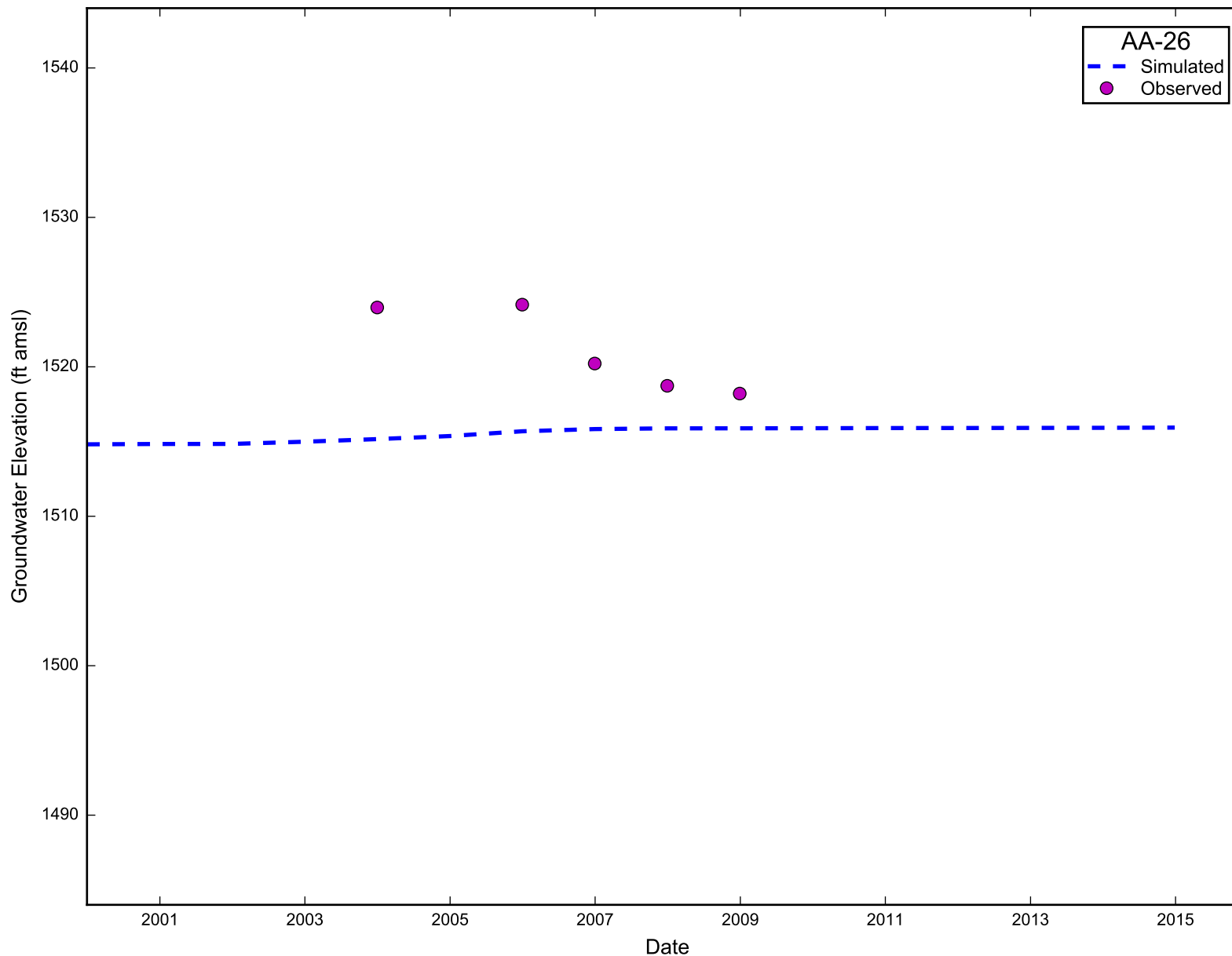
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**F-14**



**Target Hydrograph for AA-22**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

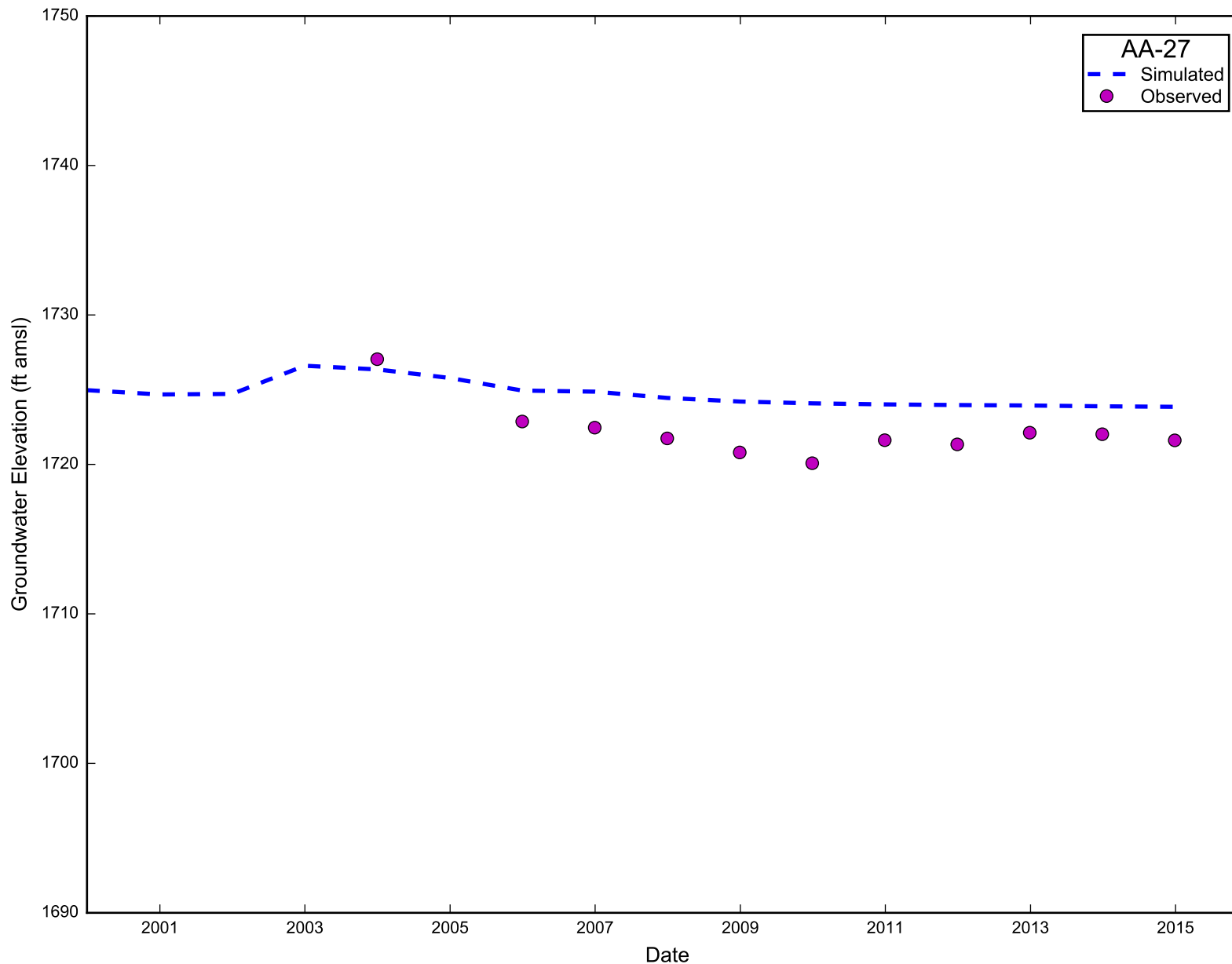
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**F-15**





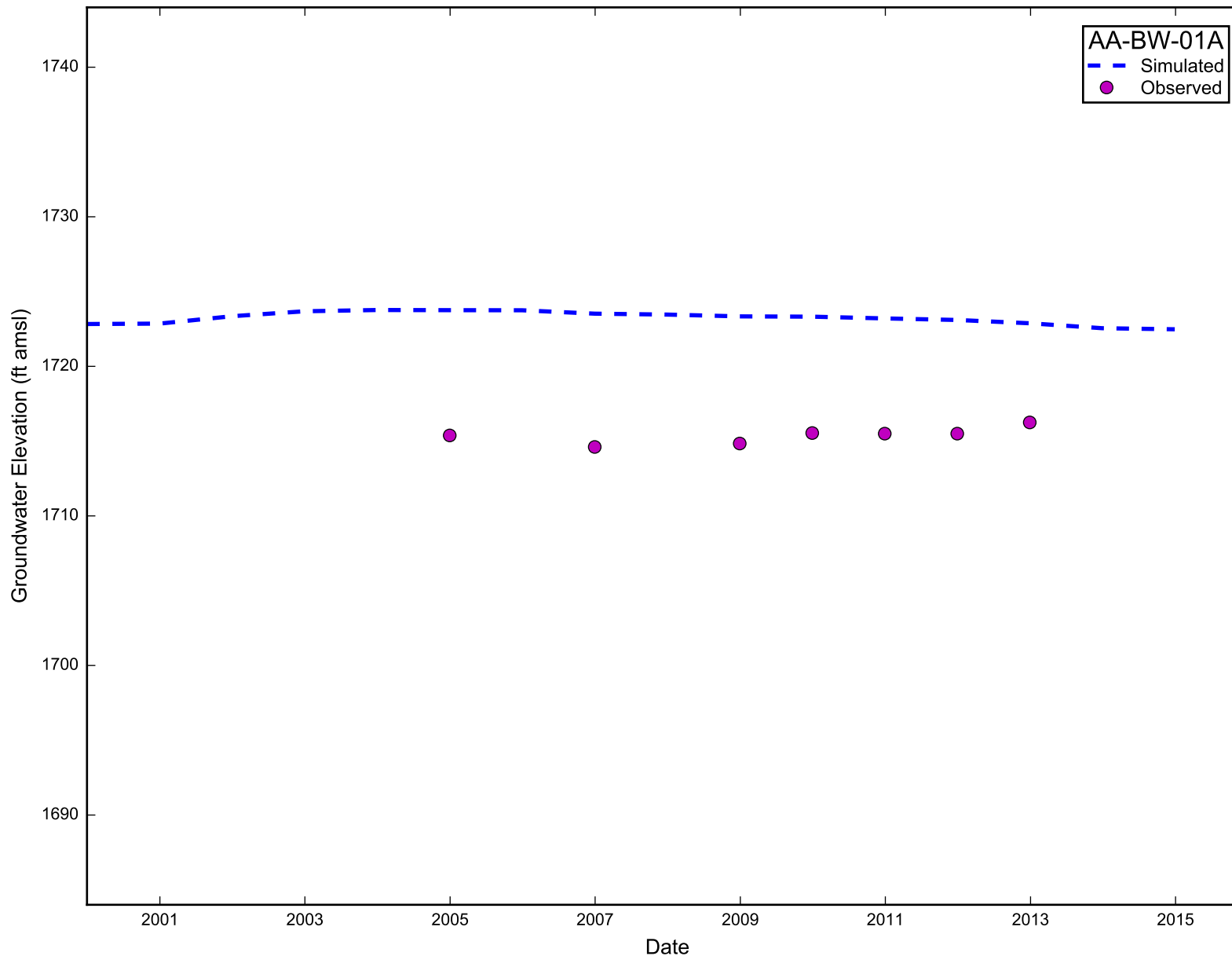
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Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-16**



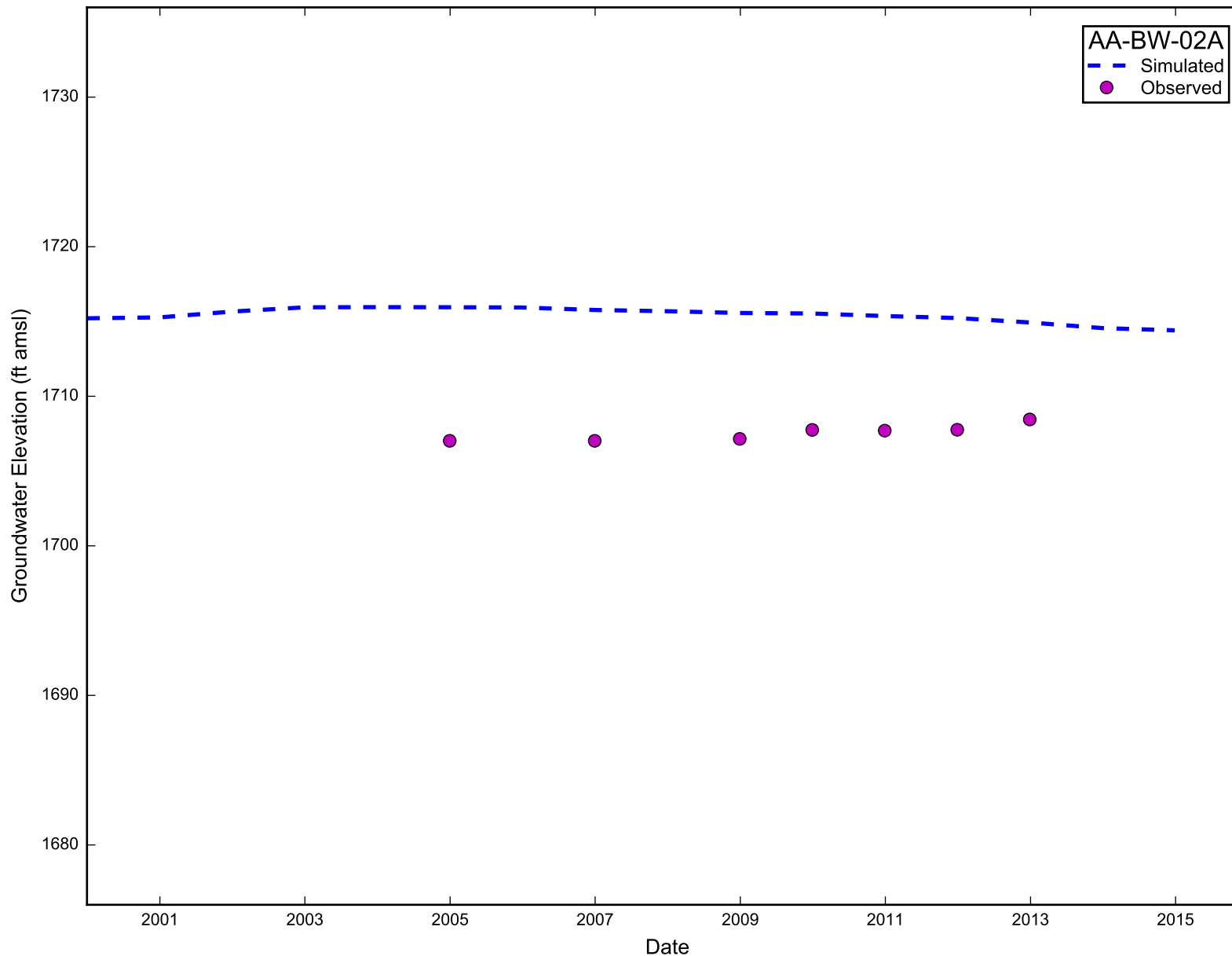
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Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-17**



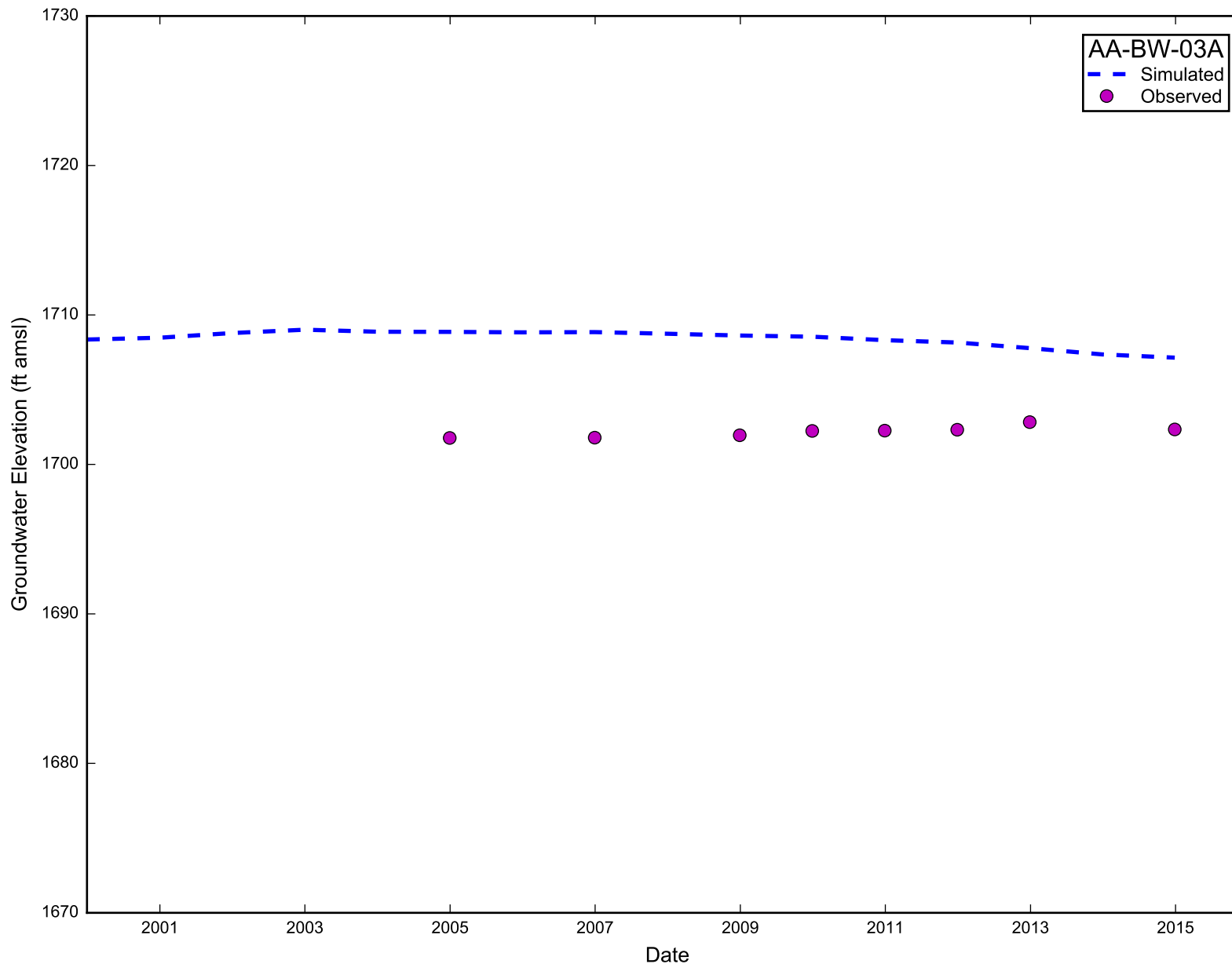
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Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-18**



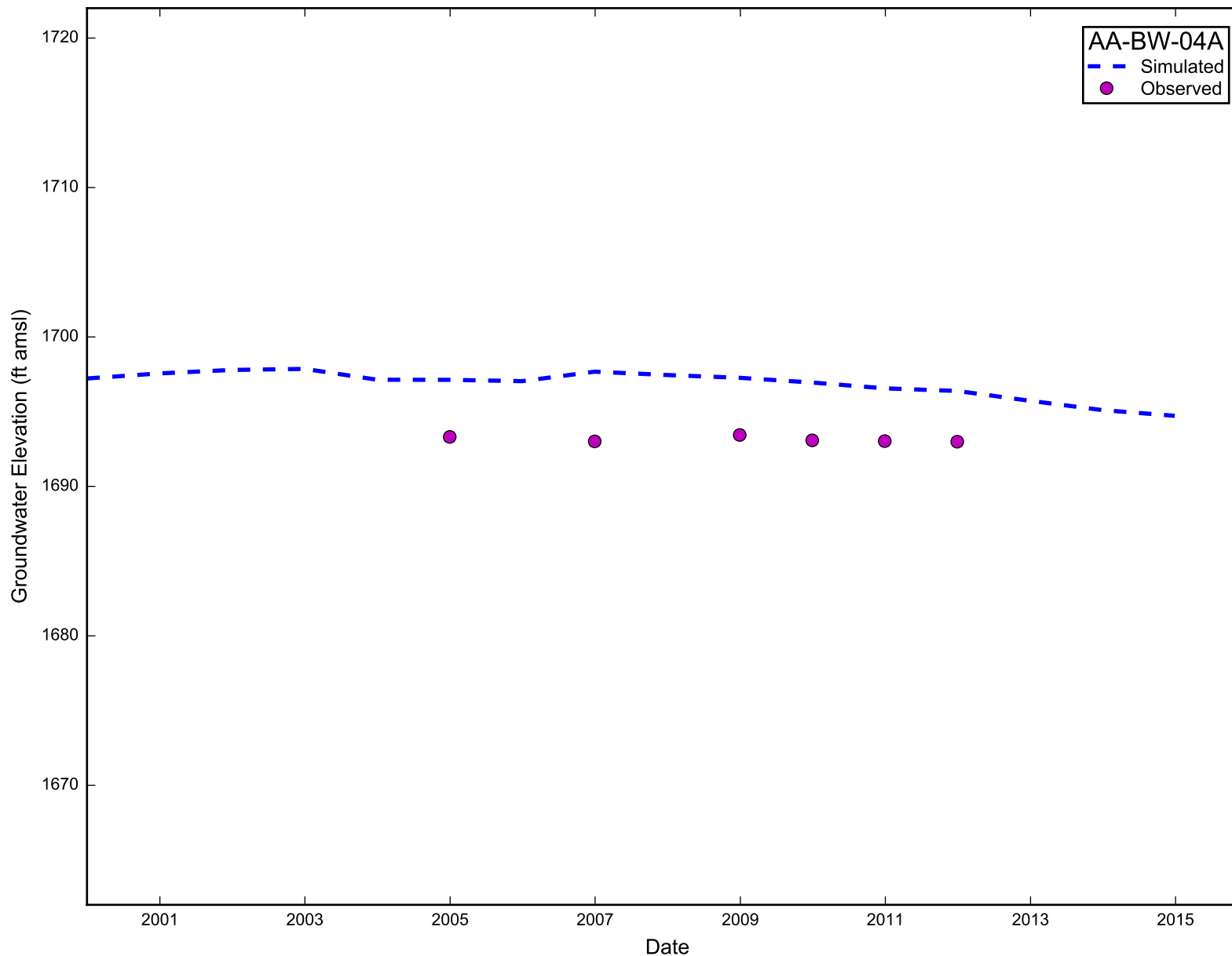
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Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-19**



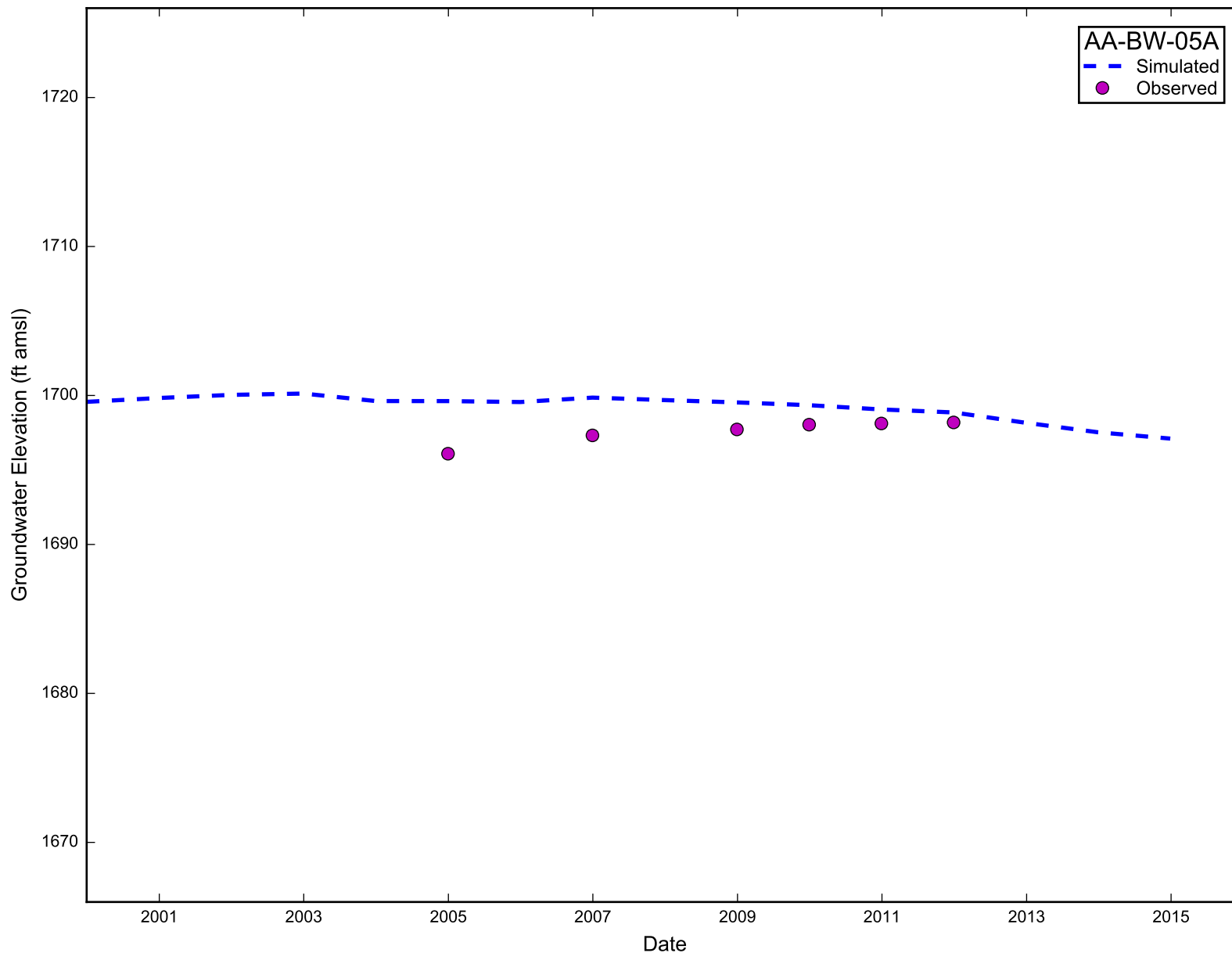
**Target Hydrograph for AA-BW-03A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-20**



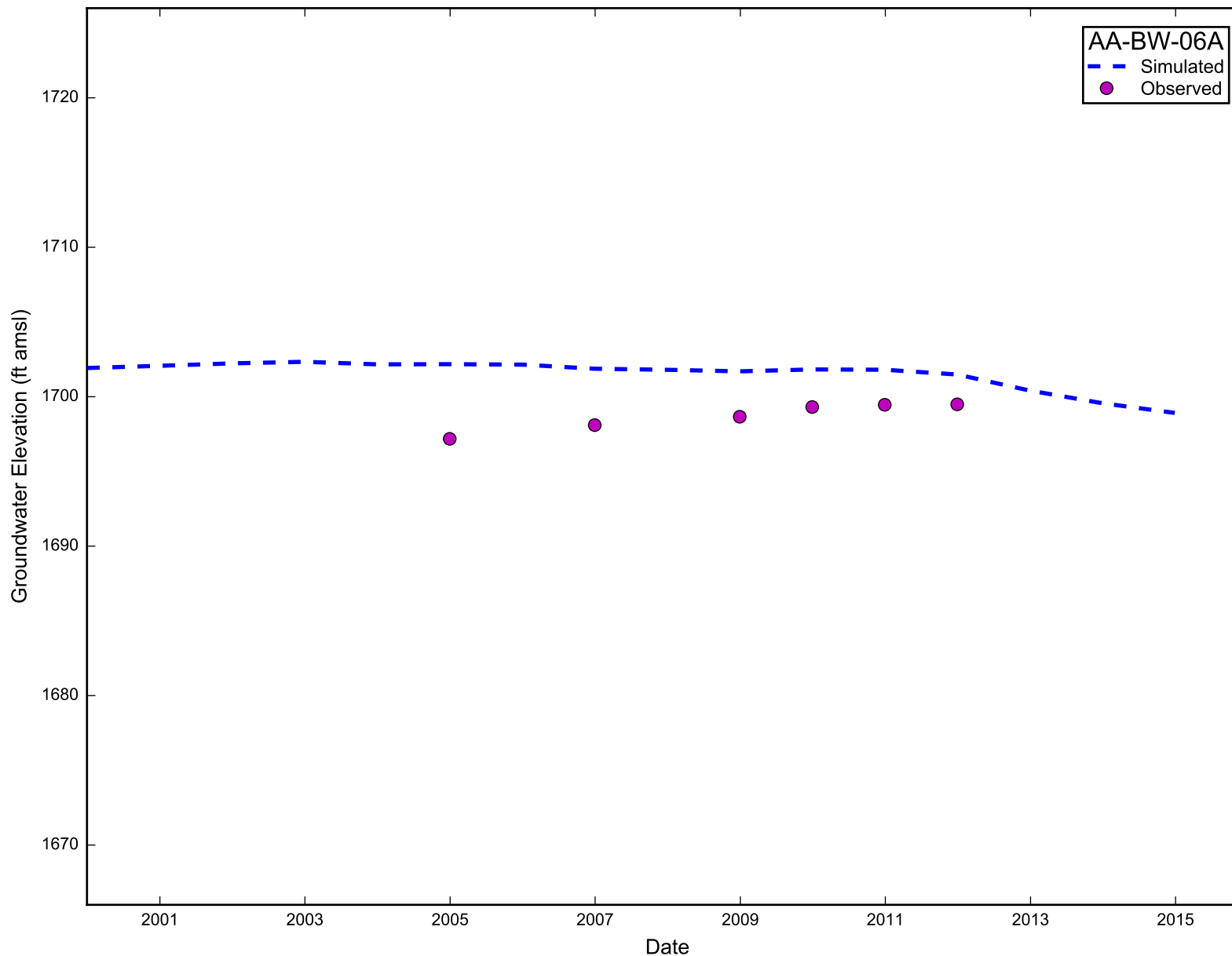
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Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-21**



**Target Hydrograph for AA-BW-05A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

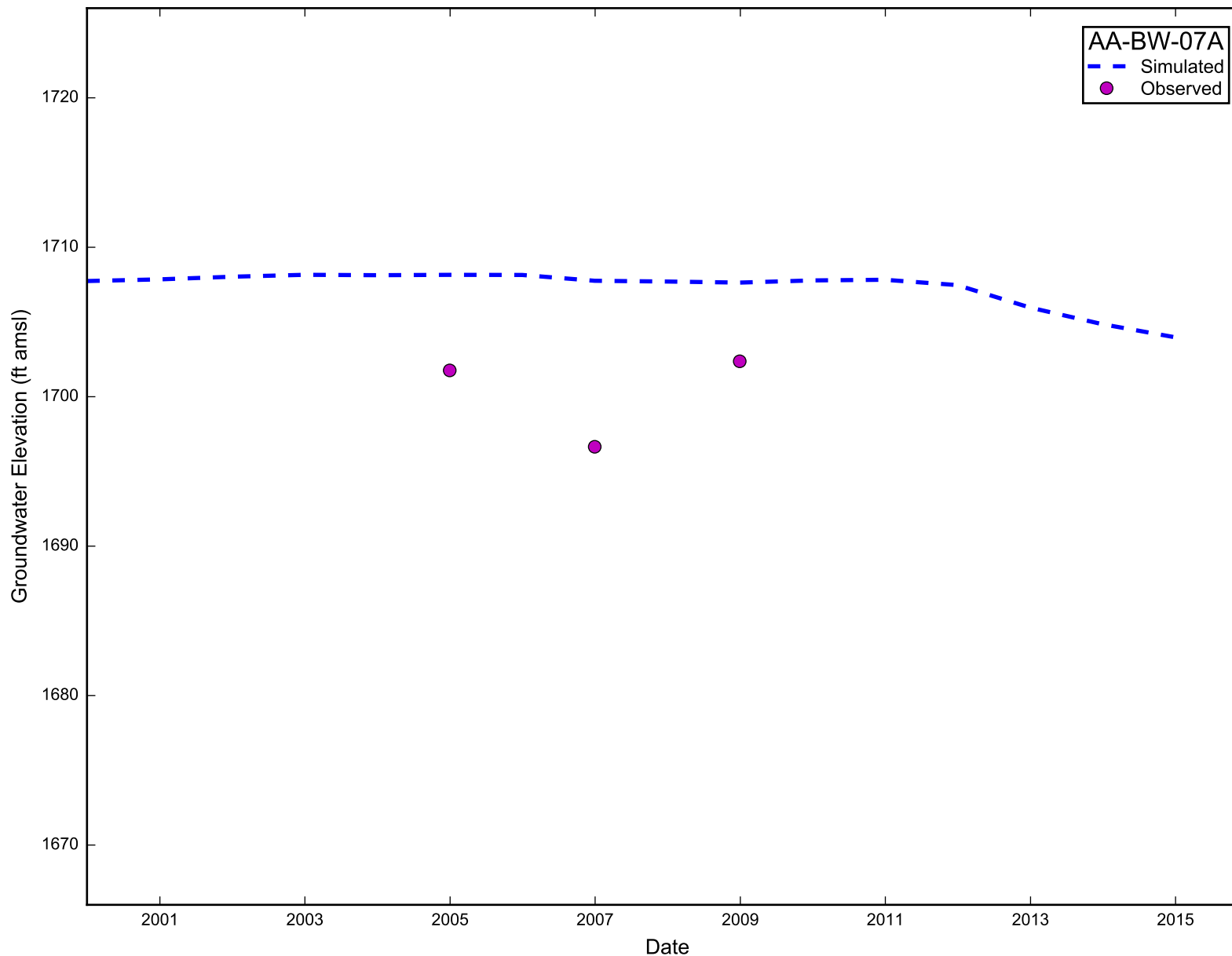
Figure  
**F-22**



**Target Hydrograph for AA-BW-06A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

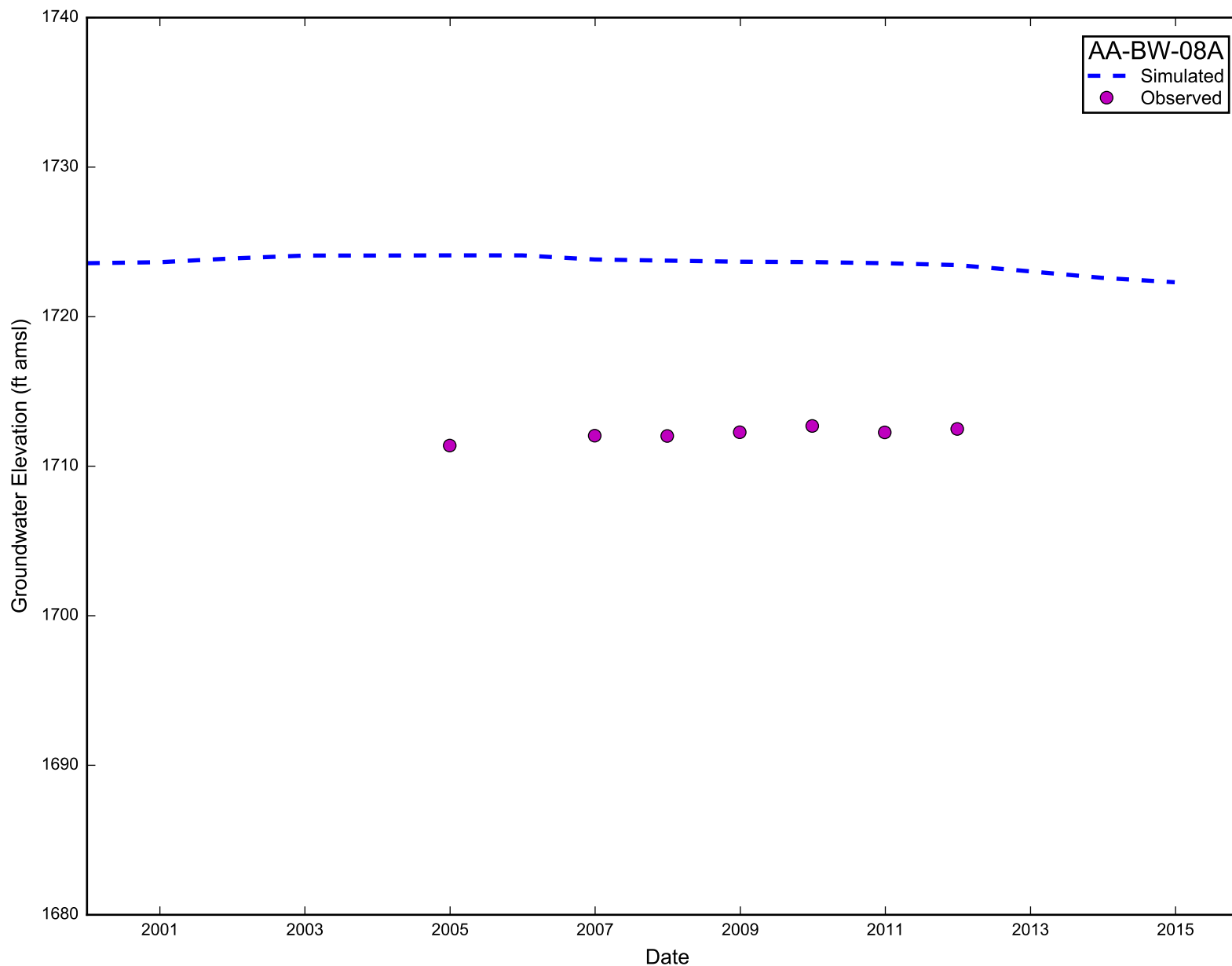
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**F-23**





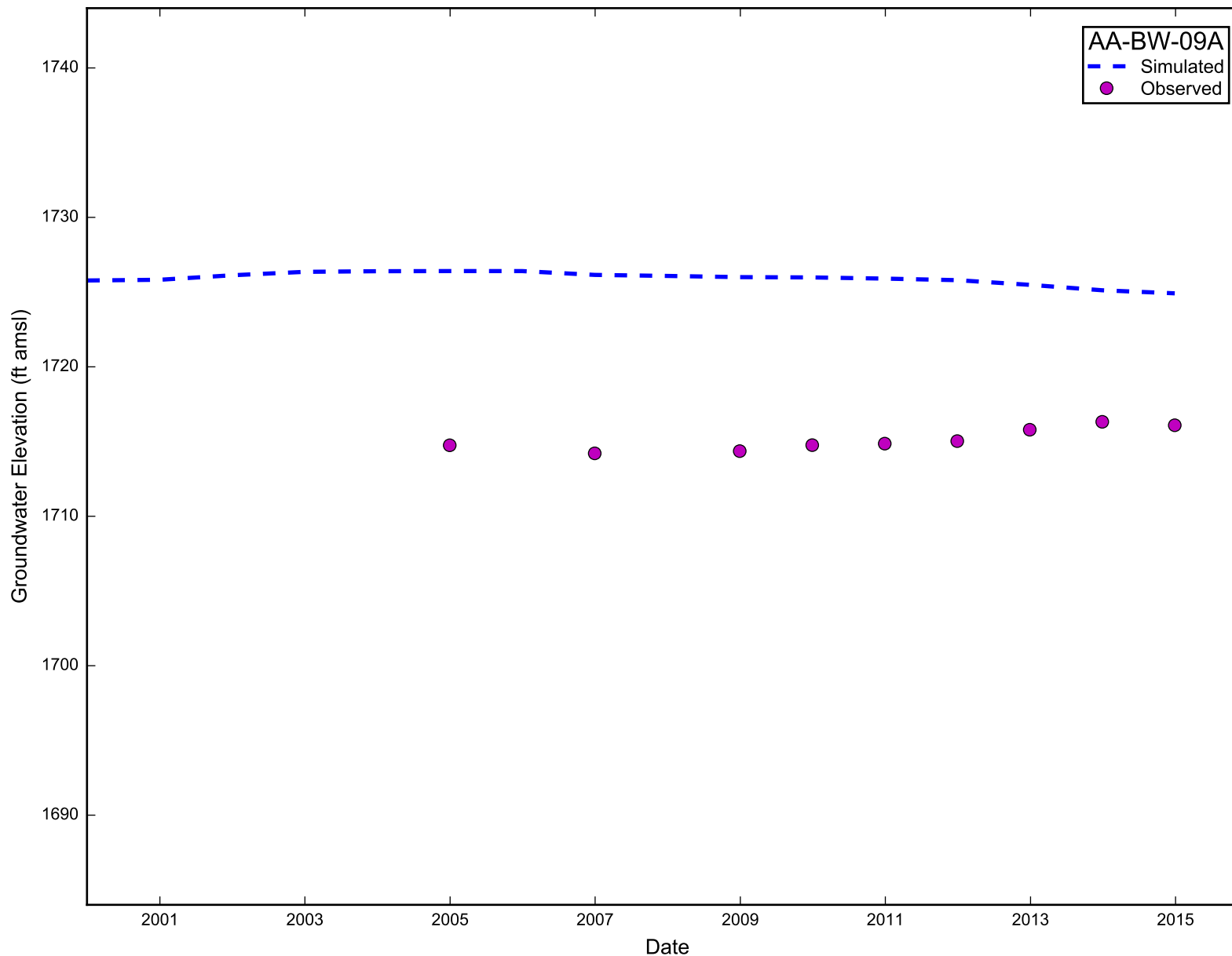
**Target Hydrograph for AA-BW-07A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-24**



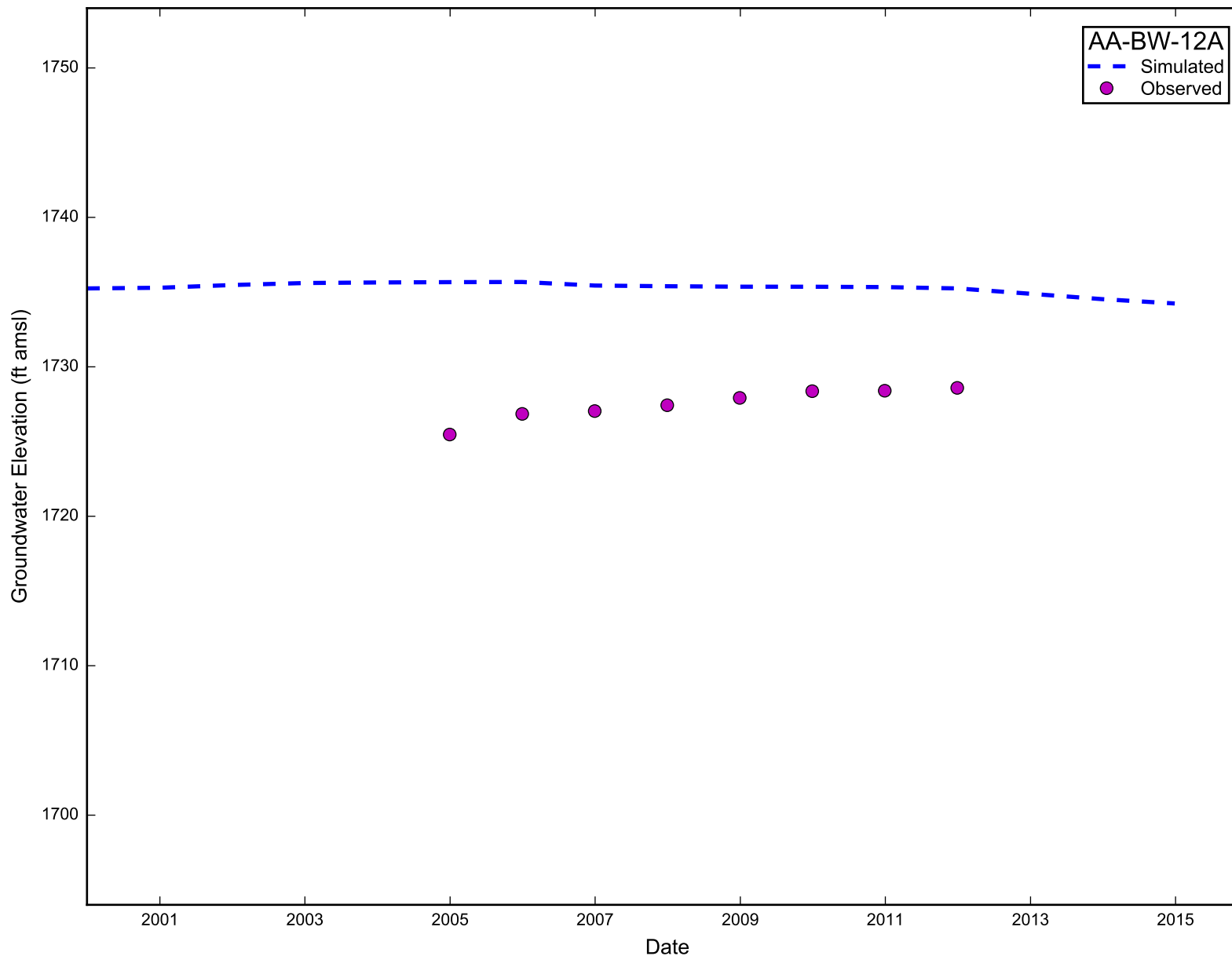
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Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-25**



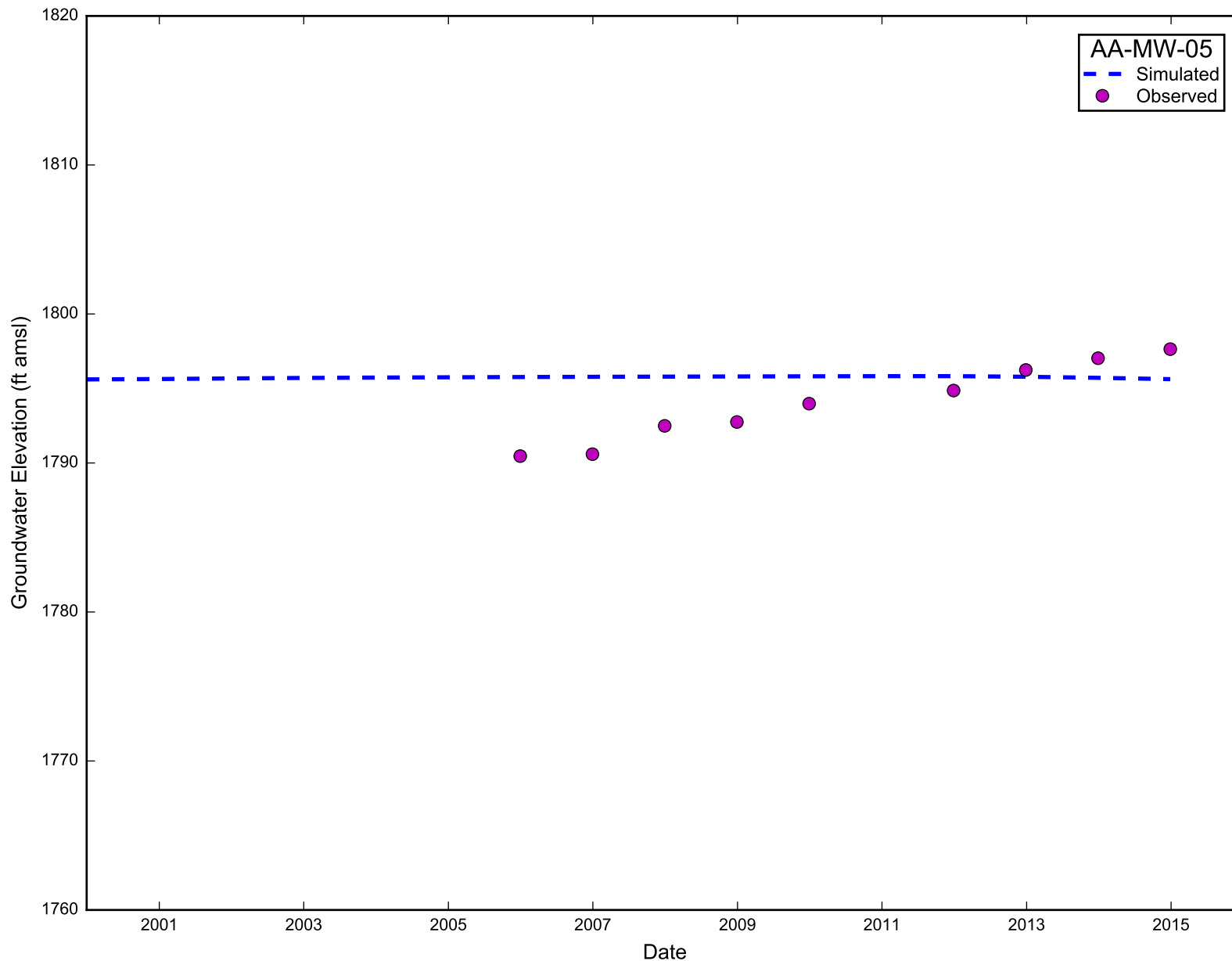
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Henderson, Nevada

Figure  
**F-26**



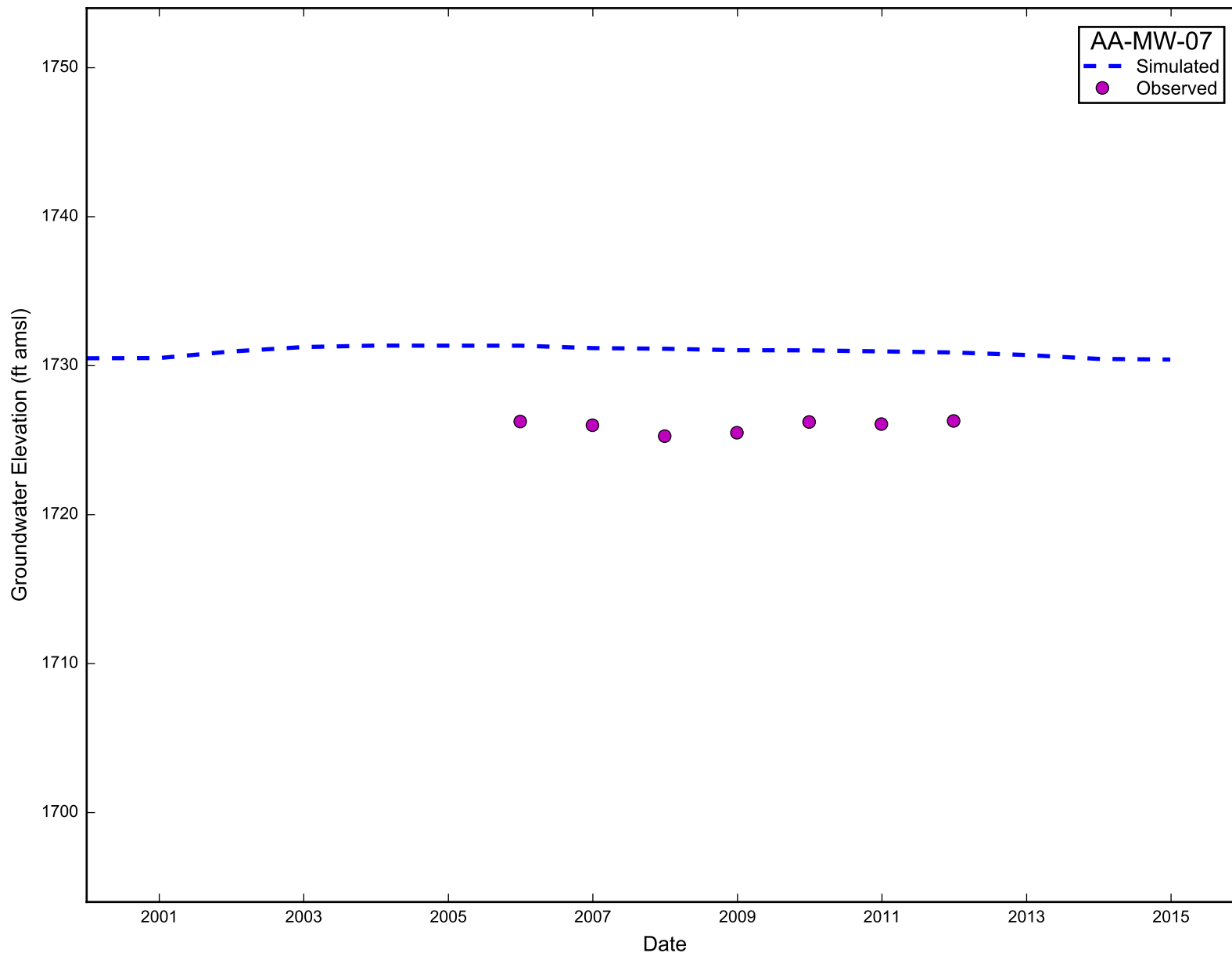
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Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-27**



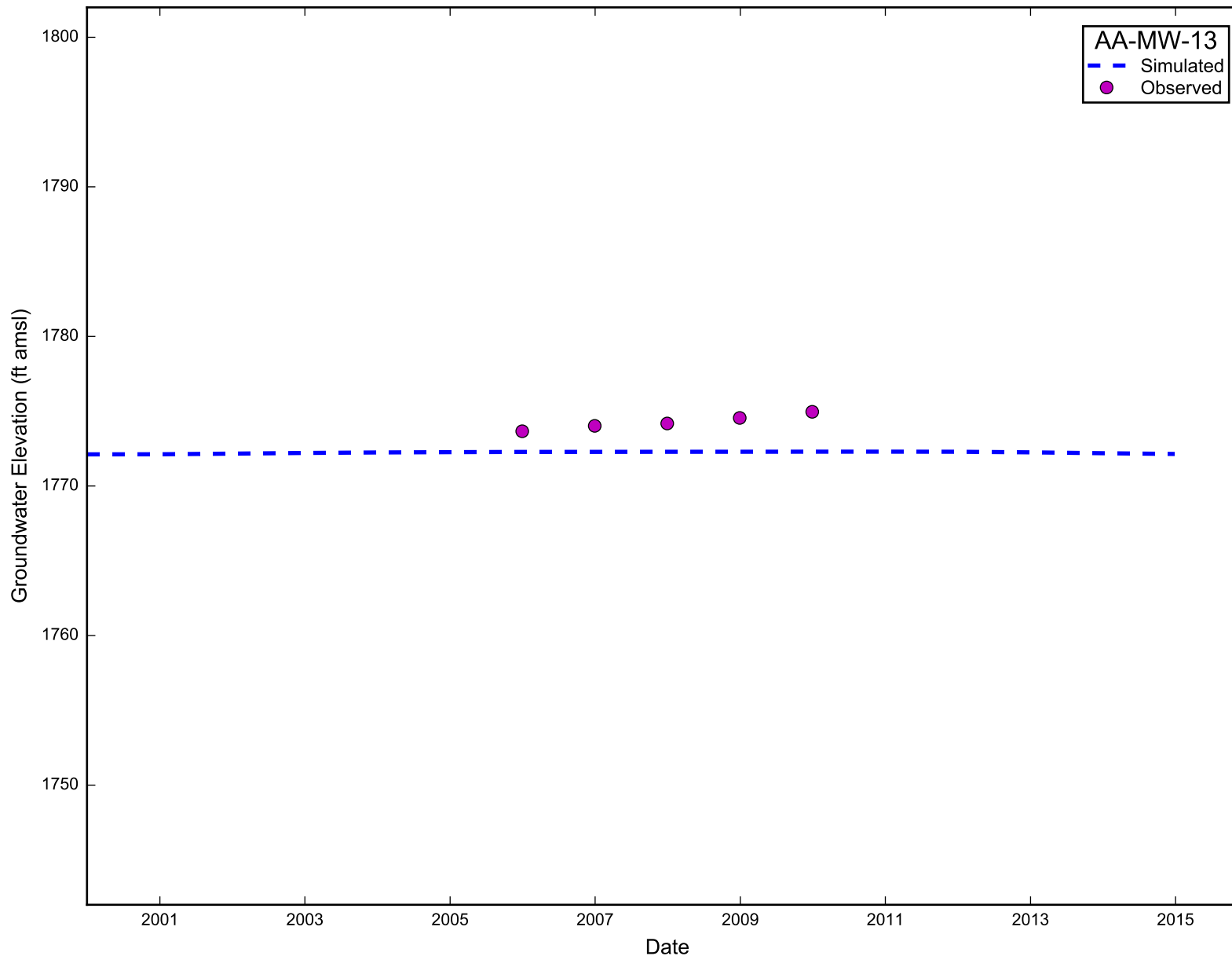
**Target Hydrograph for AA-MW-05**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-28**



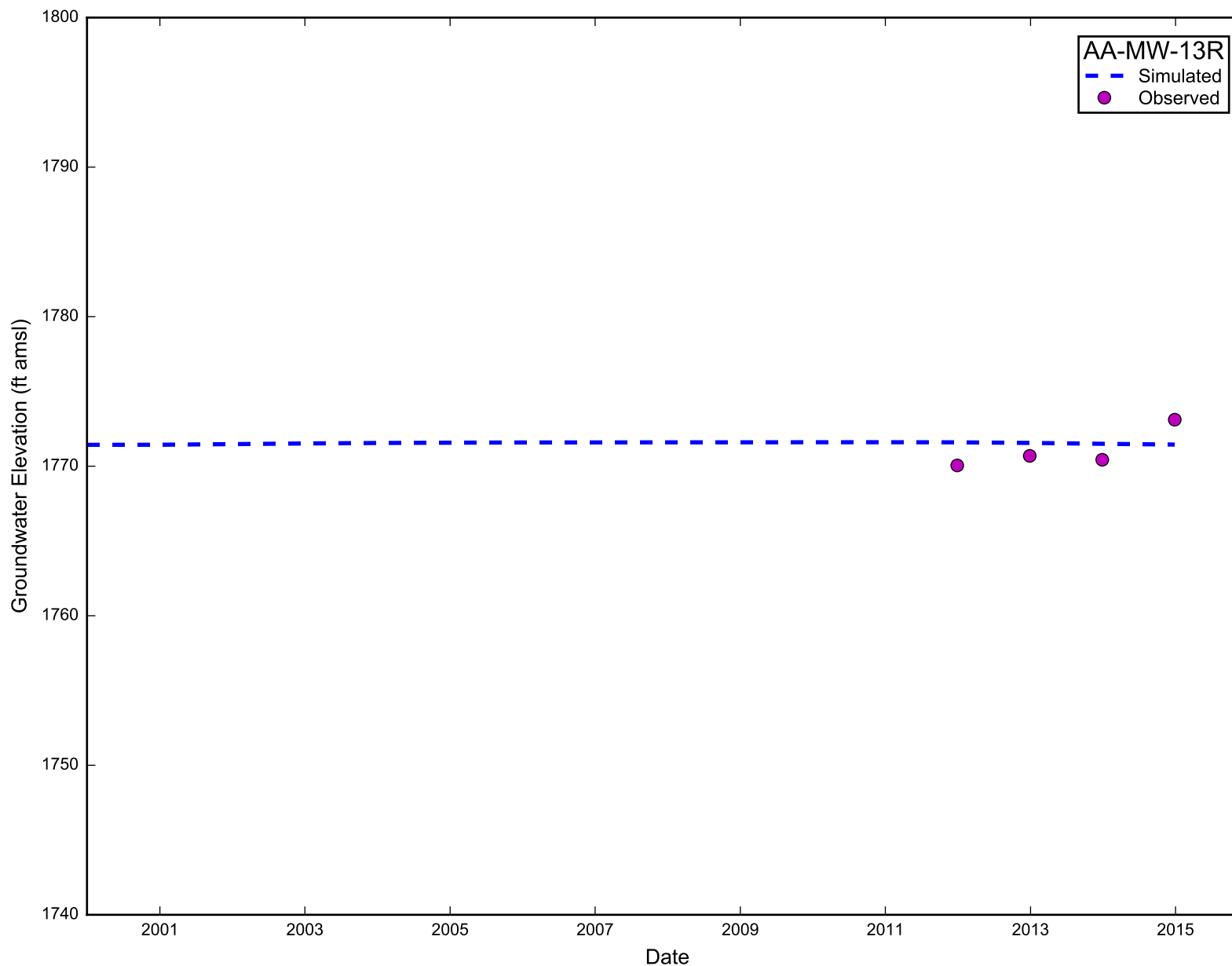
**Target Hydrograph for AA-MW-07**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-29**



**Target Hydrograph for AA-MW-13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-30**



**Target Hydrograph for AA-MW-13R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-31**

Drafter: JH

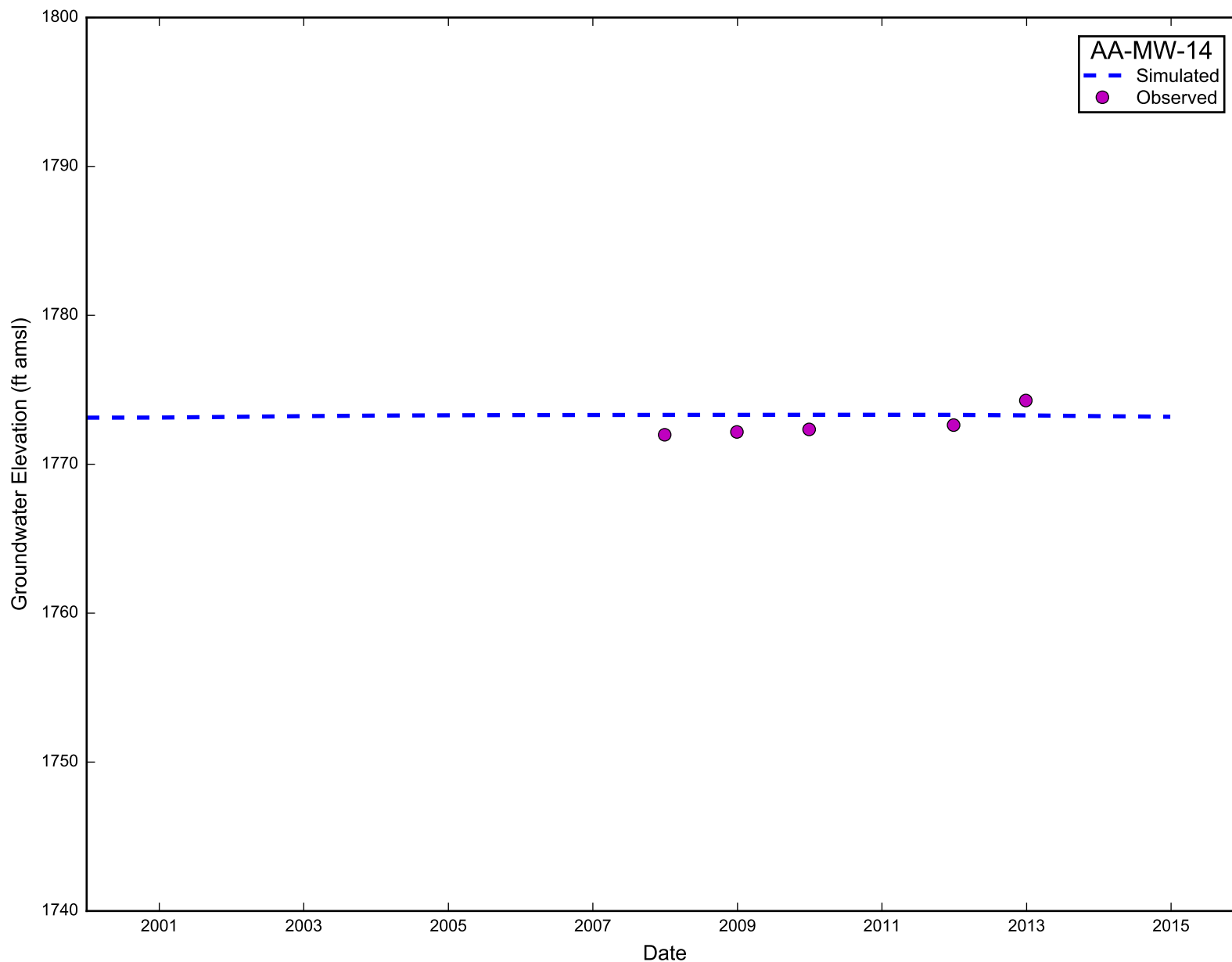
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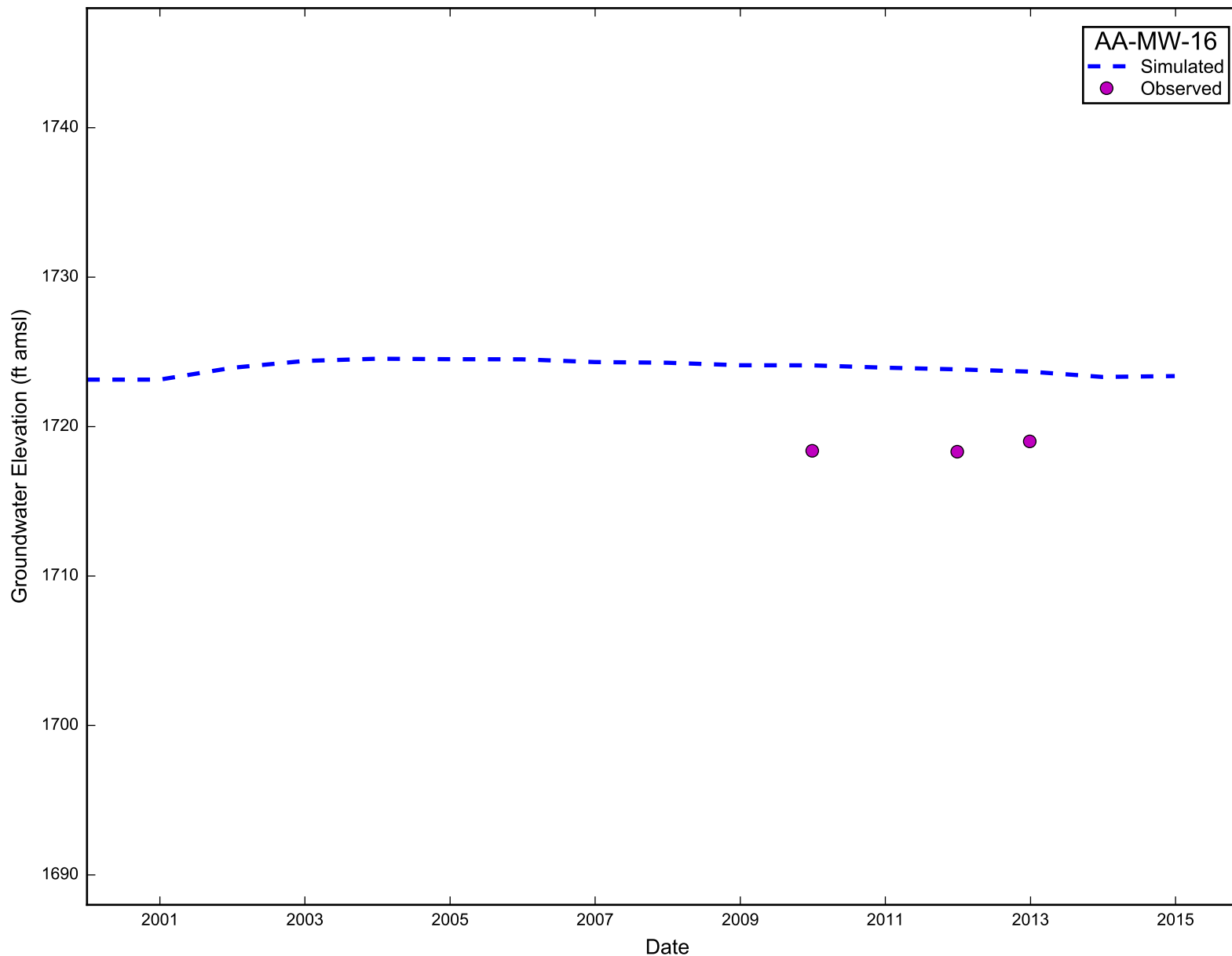
Revised:





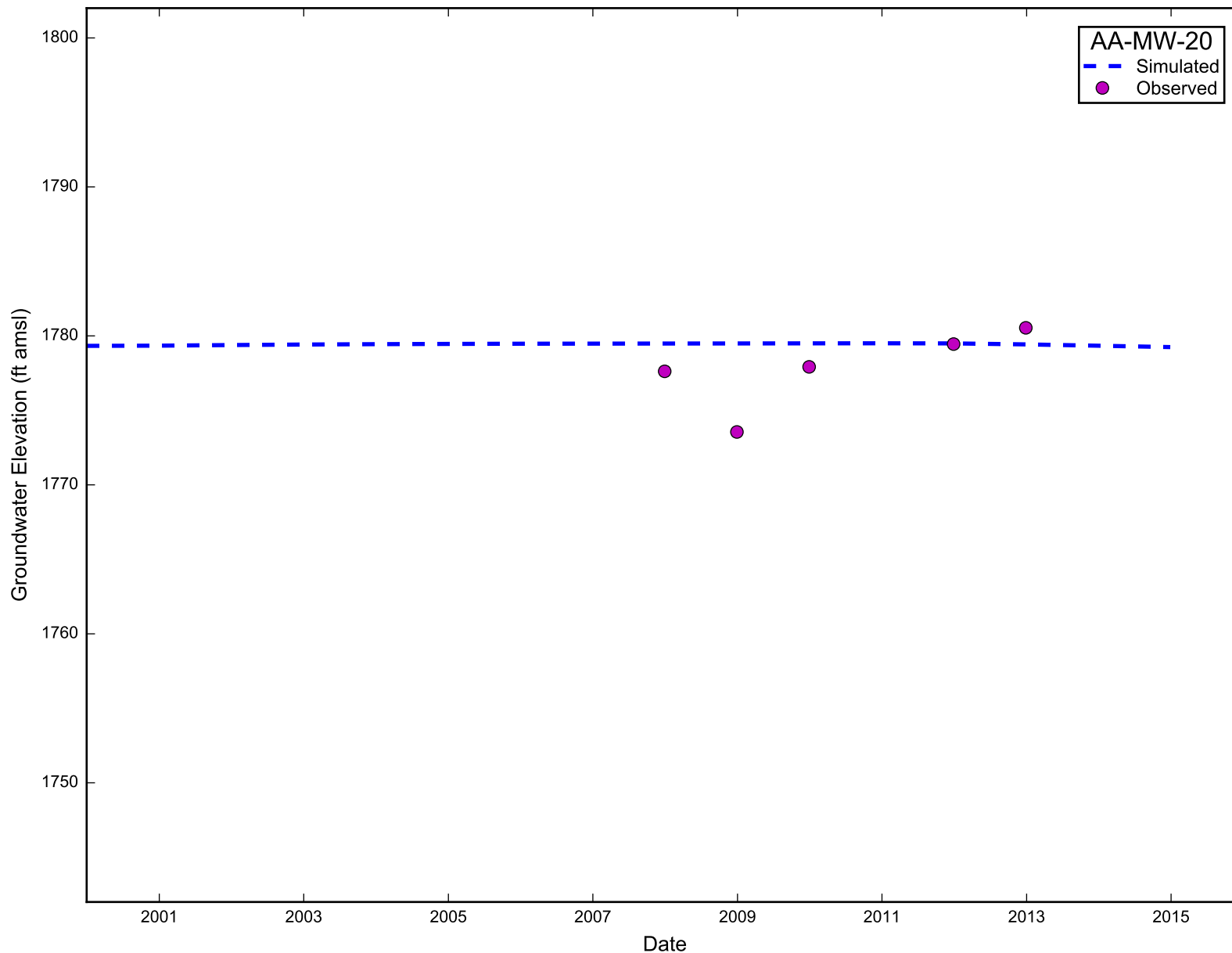
**Target Hydrograph for AA-MW-14**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-32**



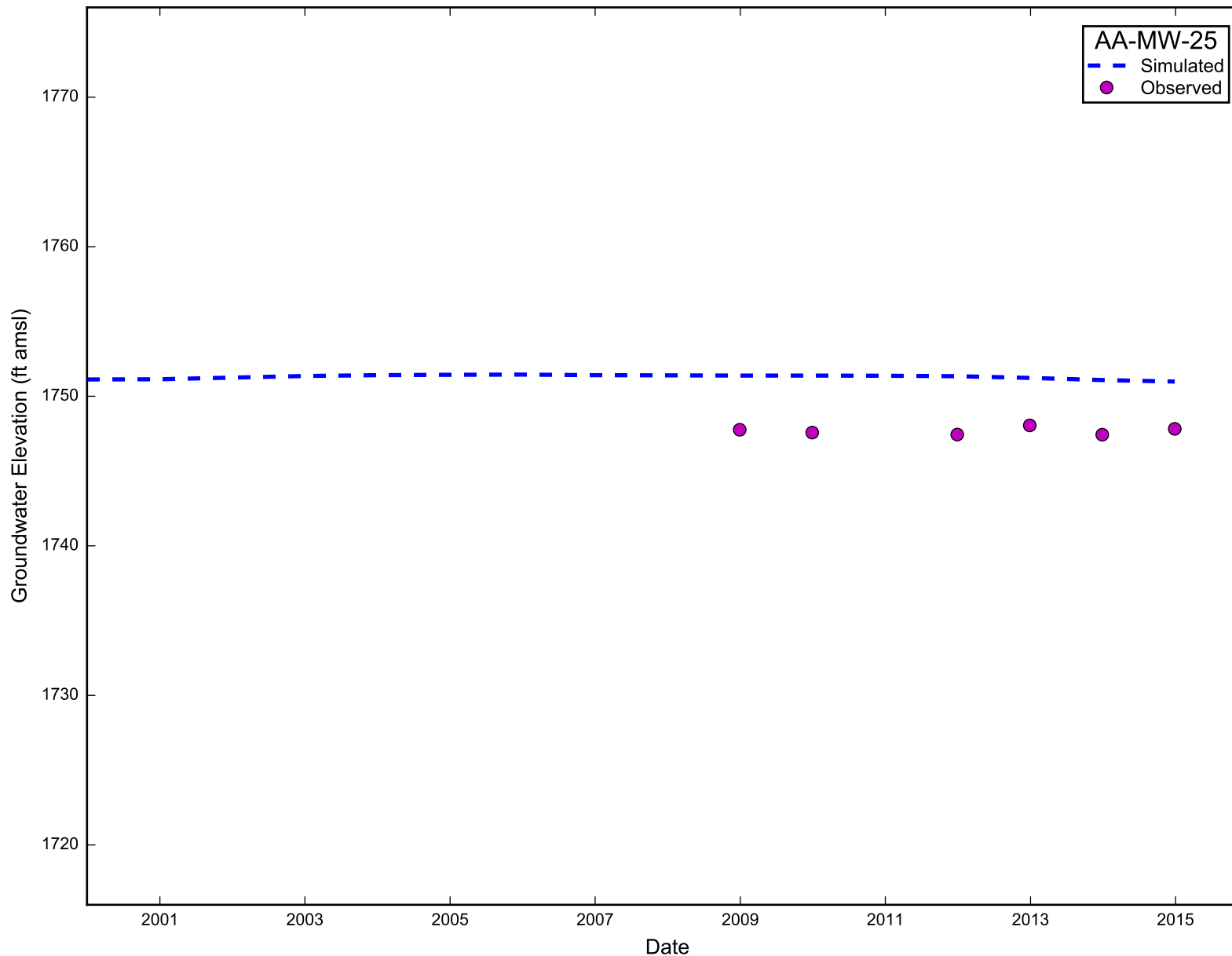
**Target Hydrograph for AA-MW-16**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-33**



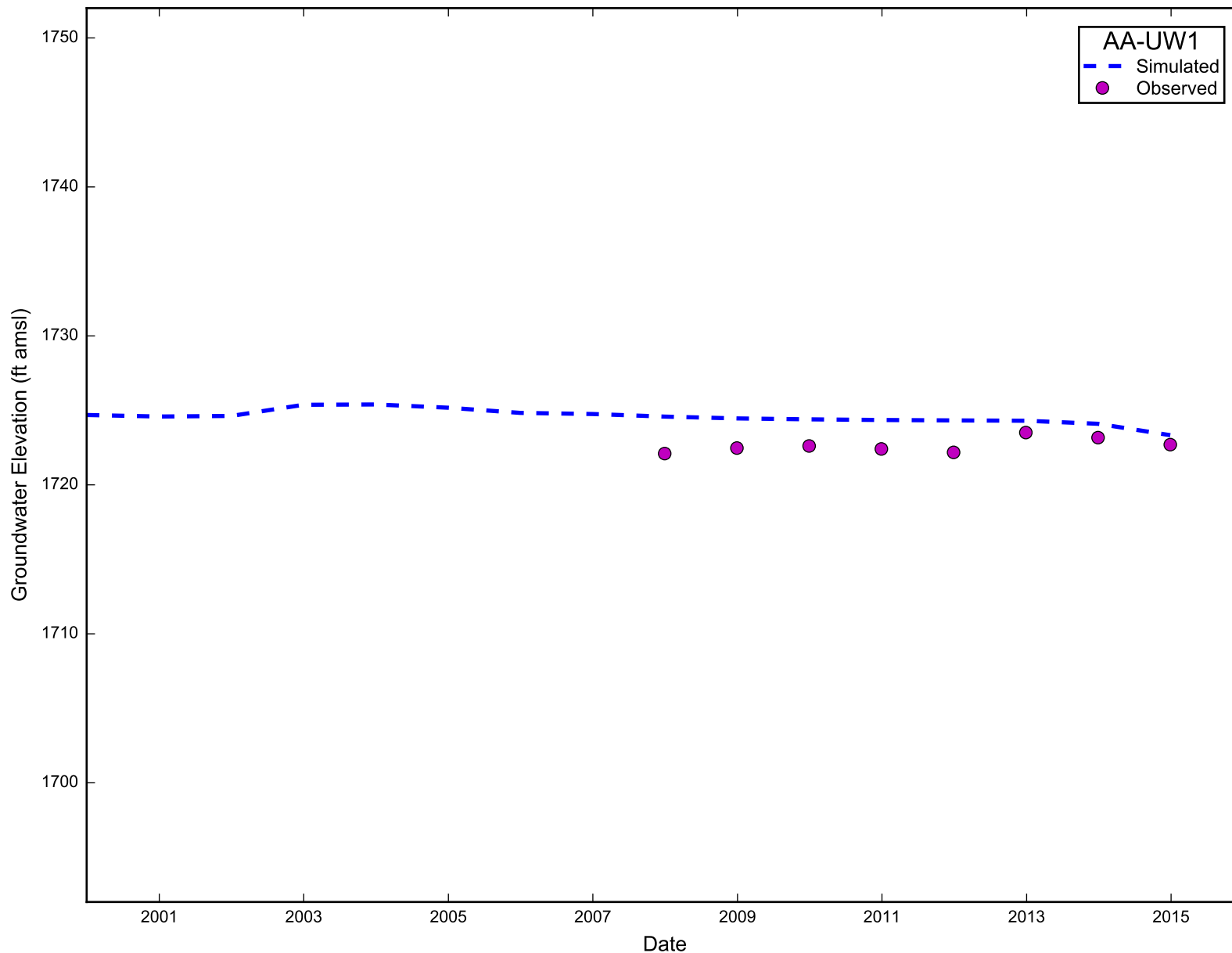
**Target Hydrograph for AA-MW-20**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-34**



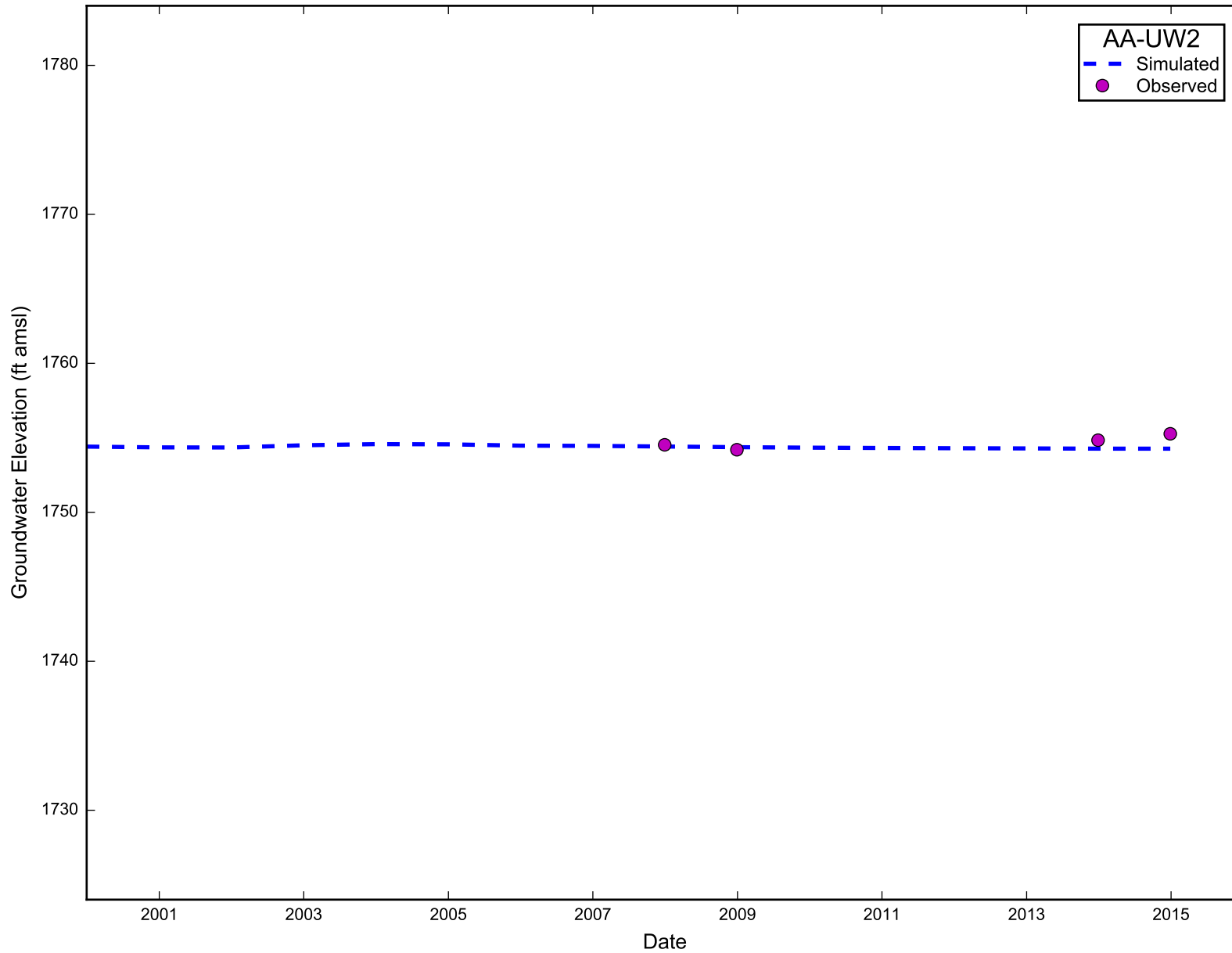
**Target Hydrograph for AA-MW-25**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-35**



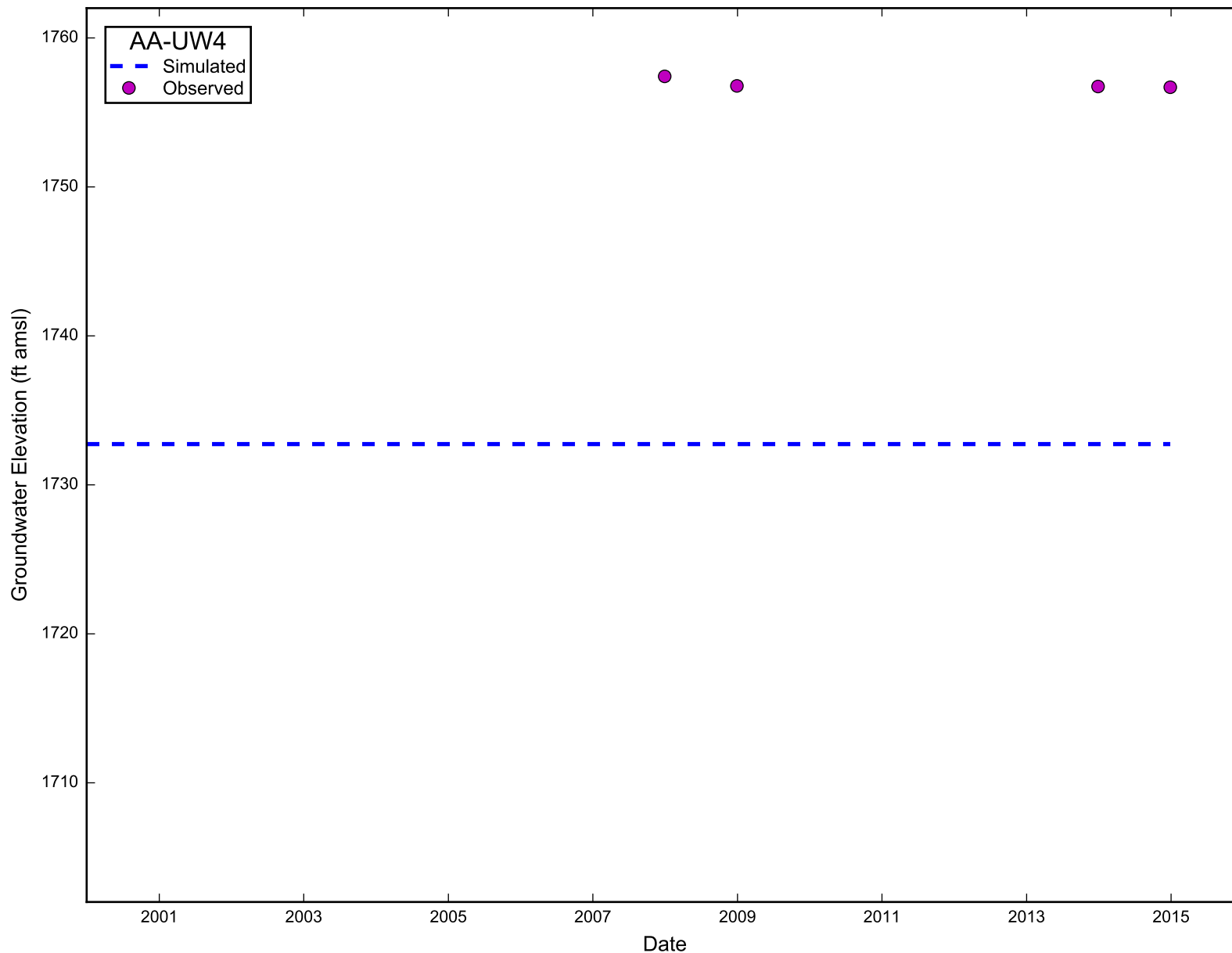
**Target Hydrograph for AA-UW1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-36**



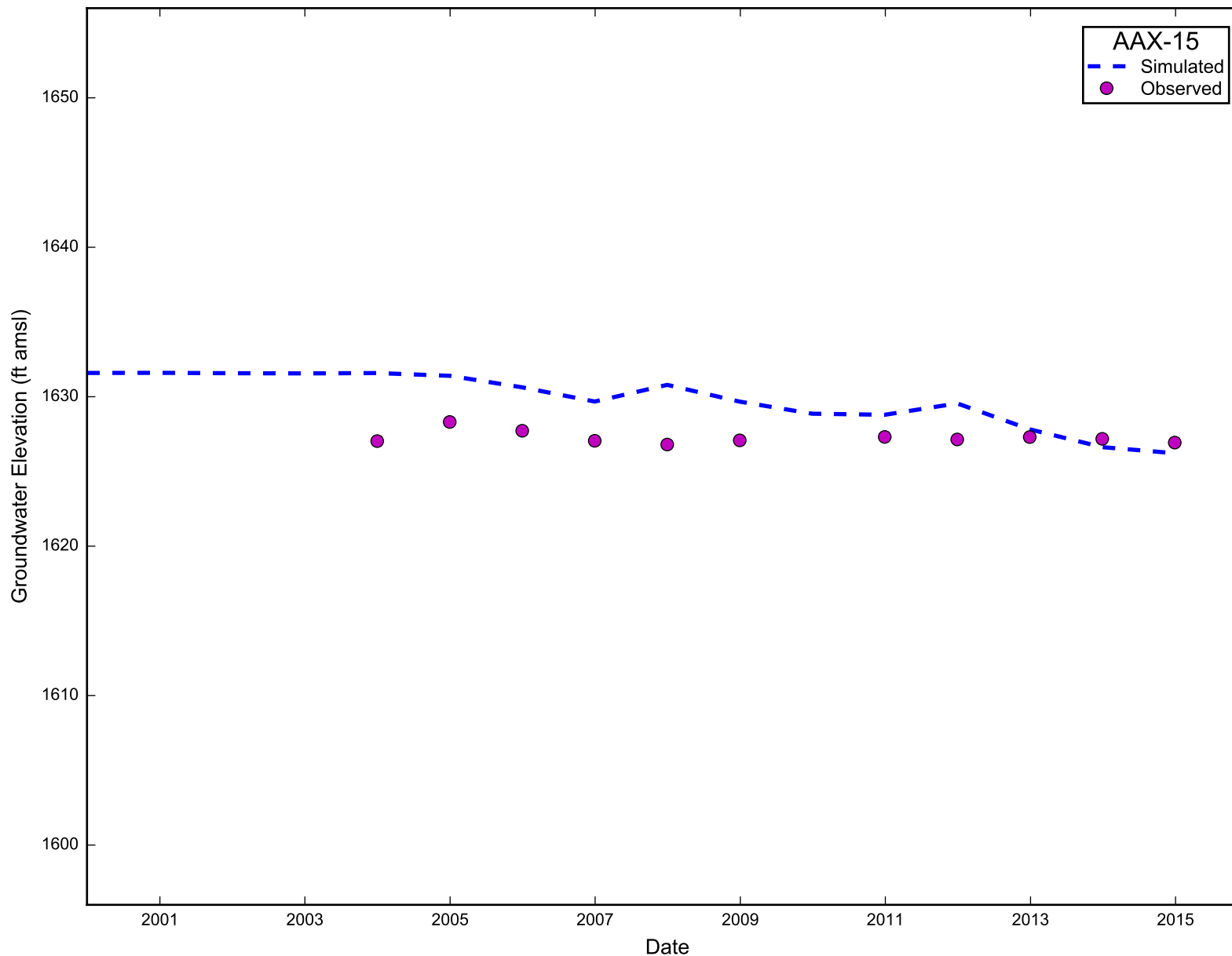
**Target Hydrograph for AA-UW2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-37**



**Target Hydrograph for AA-UW4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

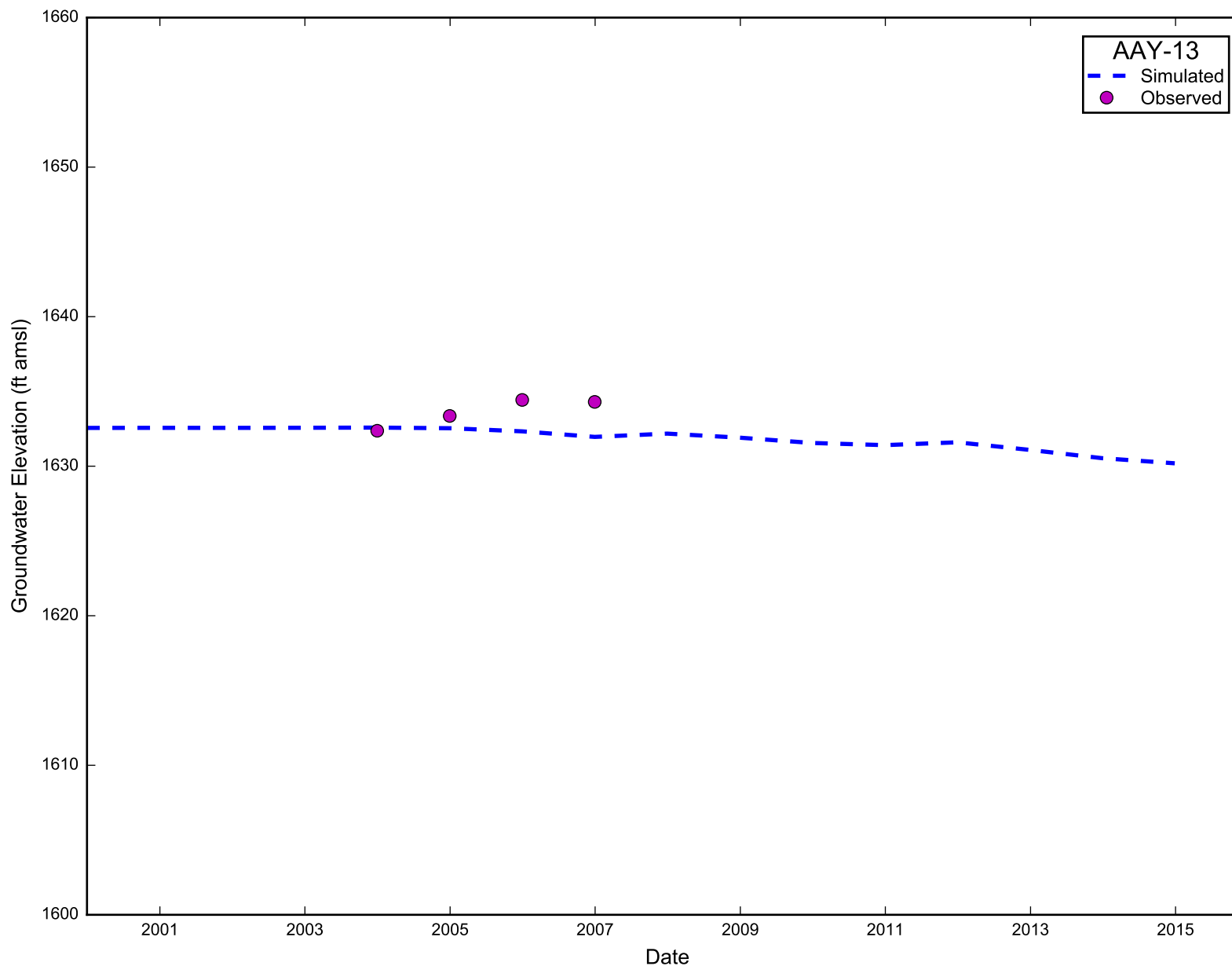
Figure  
**F-38**



**Target Hydrograph for AAX-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

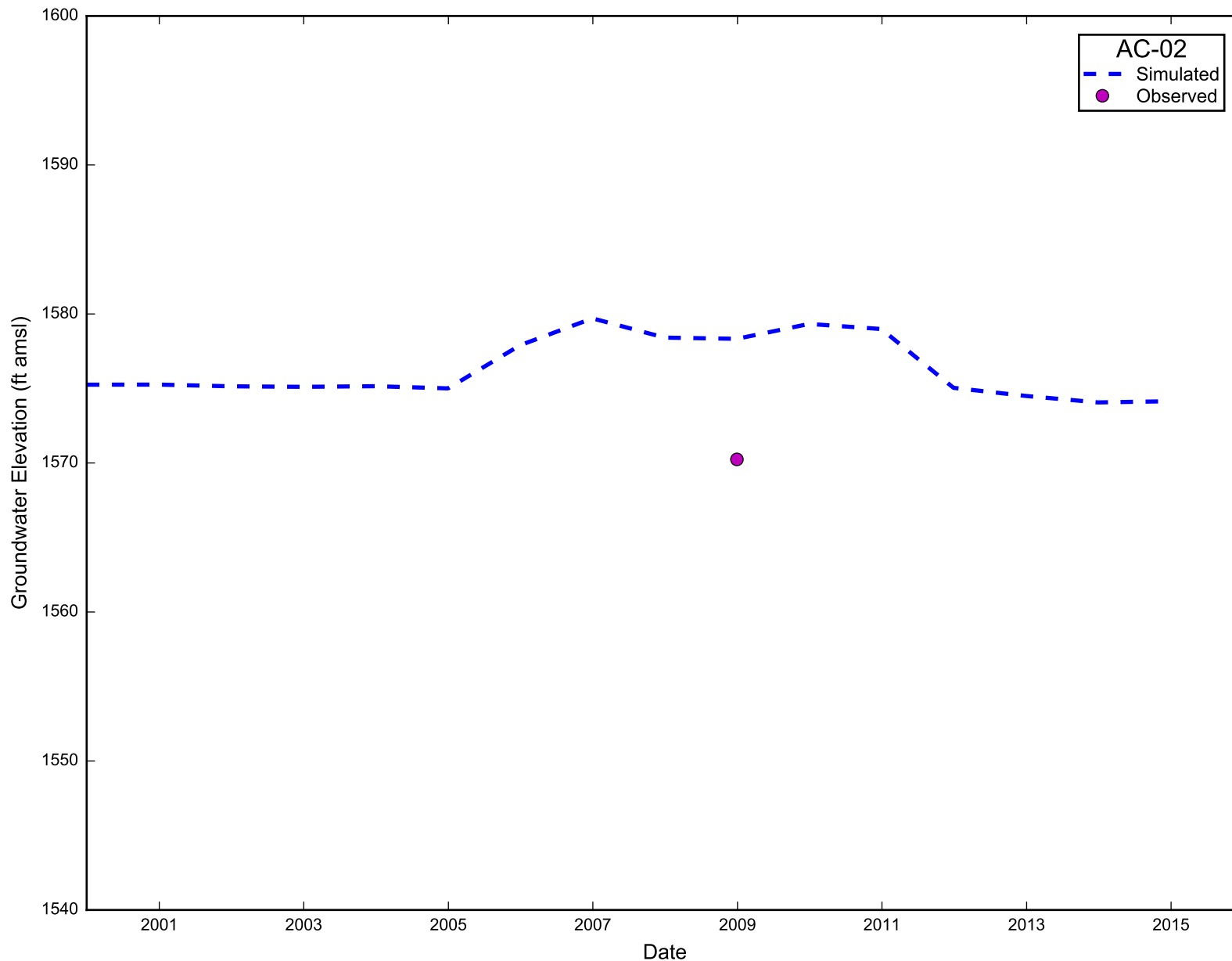
Figure  
**F-39**





**Target Hydrograph for AAY-13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-40**



**Target Hydrograph for AC-02**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-41**

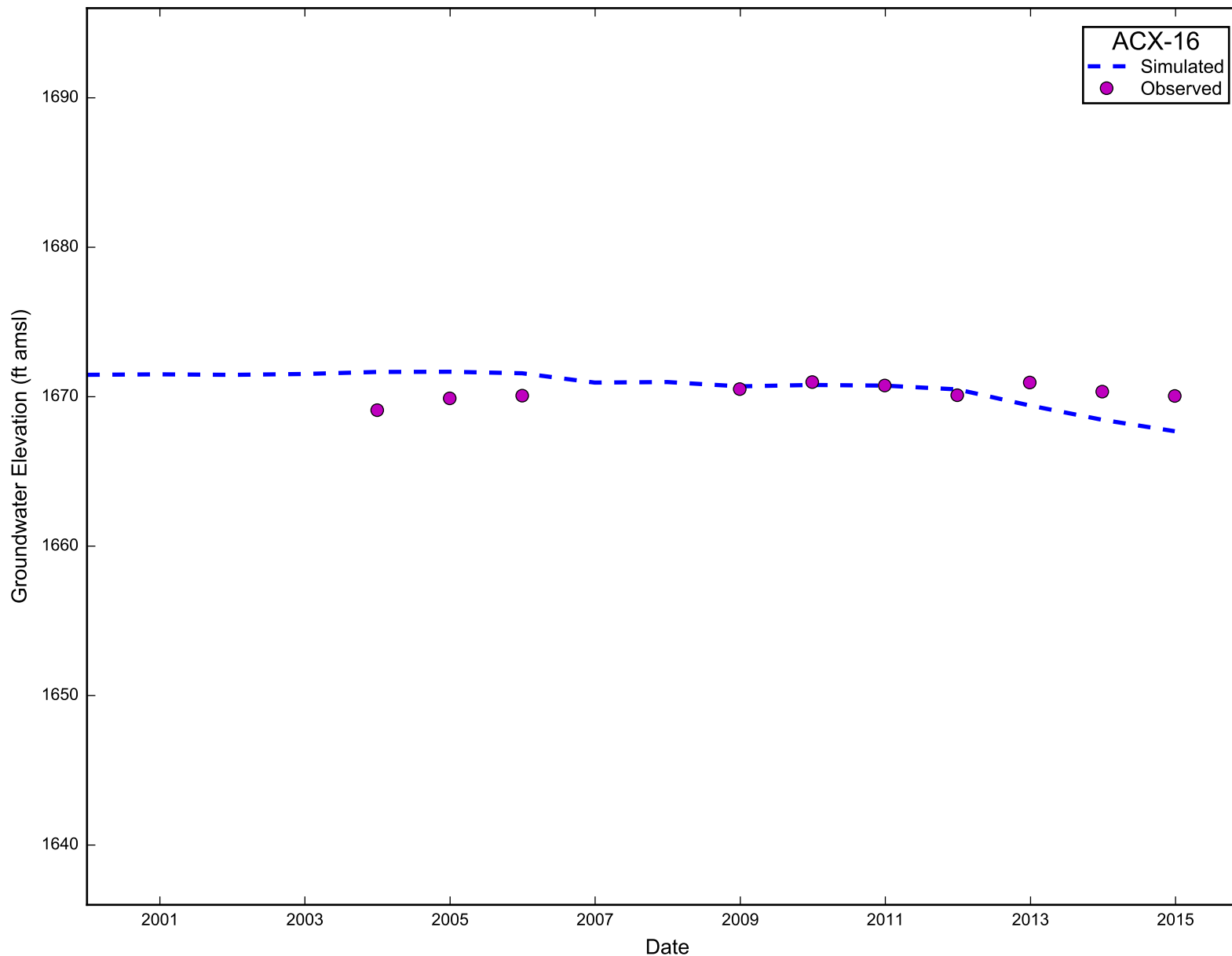
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

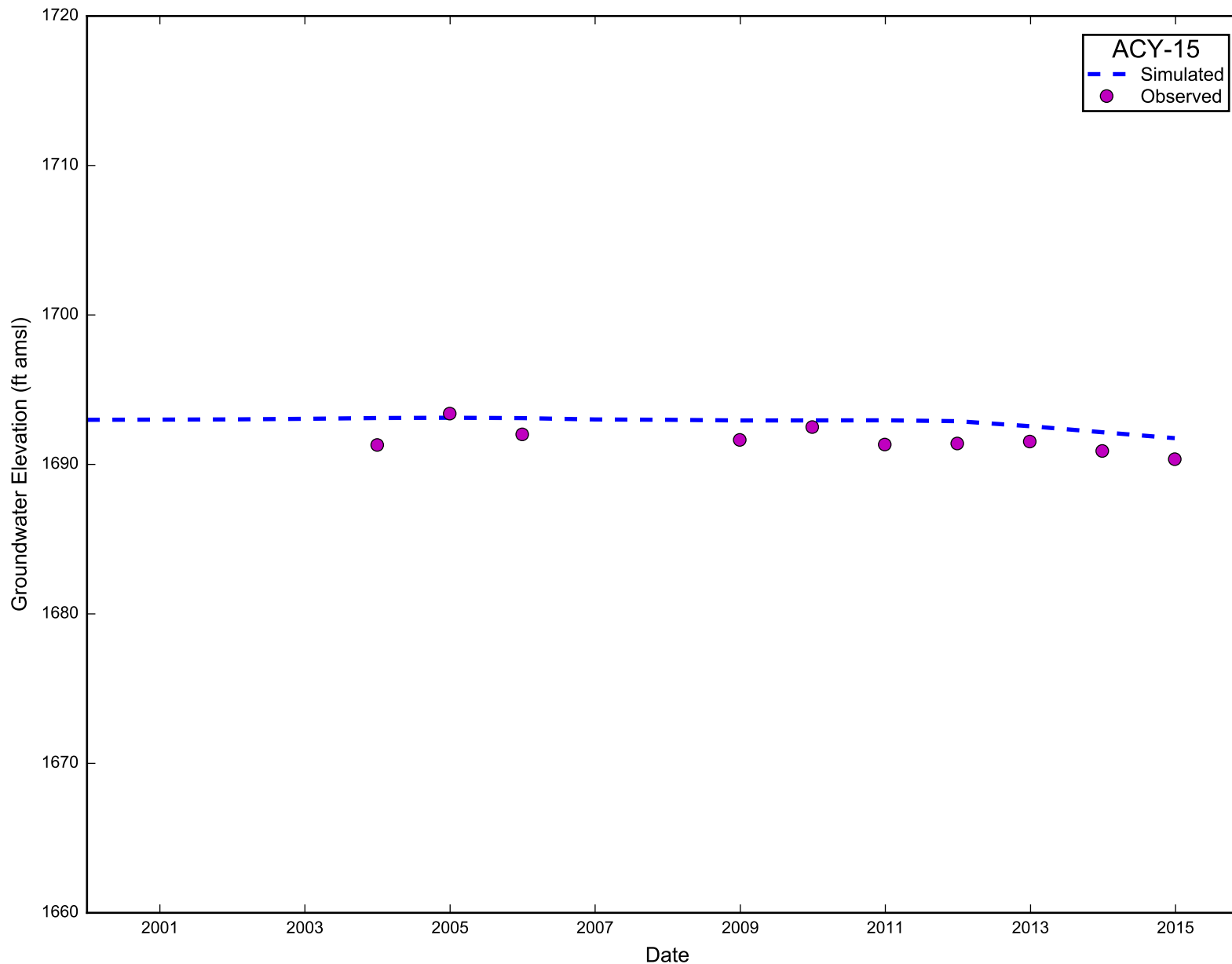
Approved:

Revised:



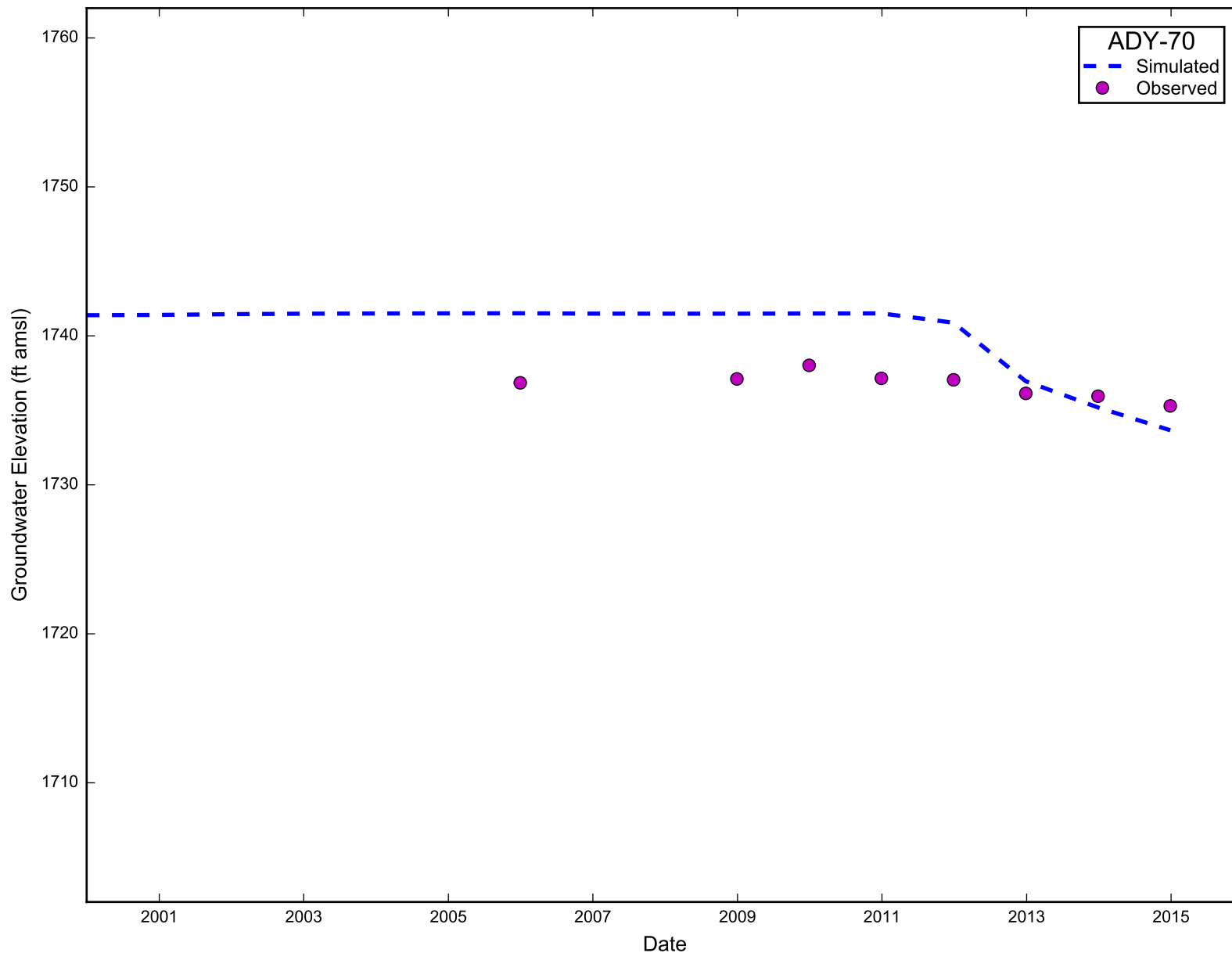
**Target Hydrograph for ACX-16**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-42**



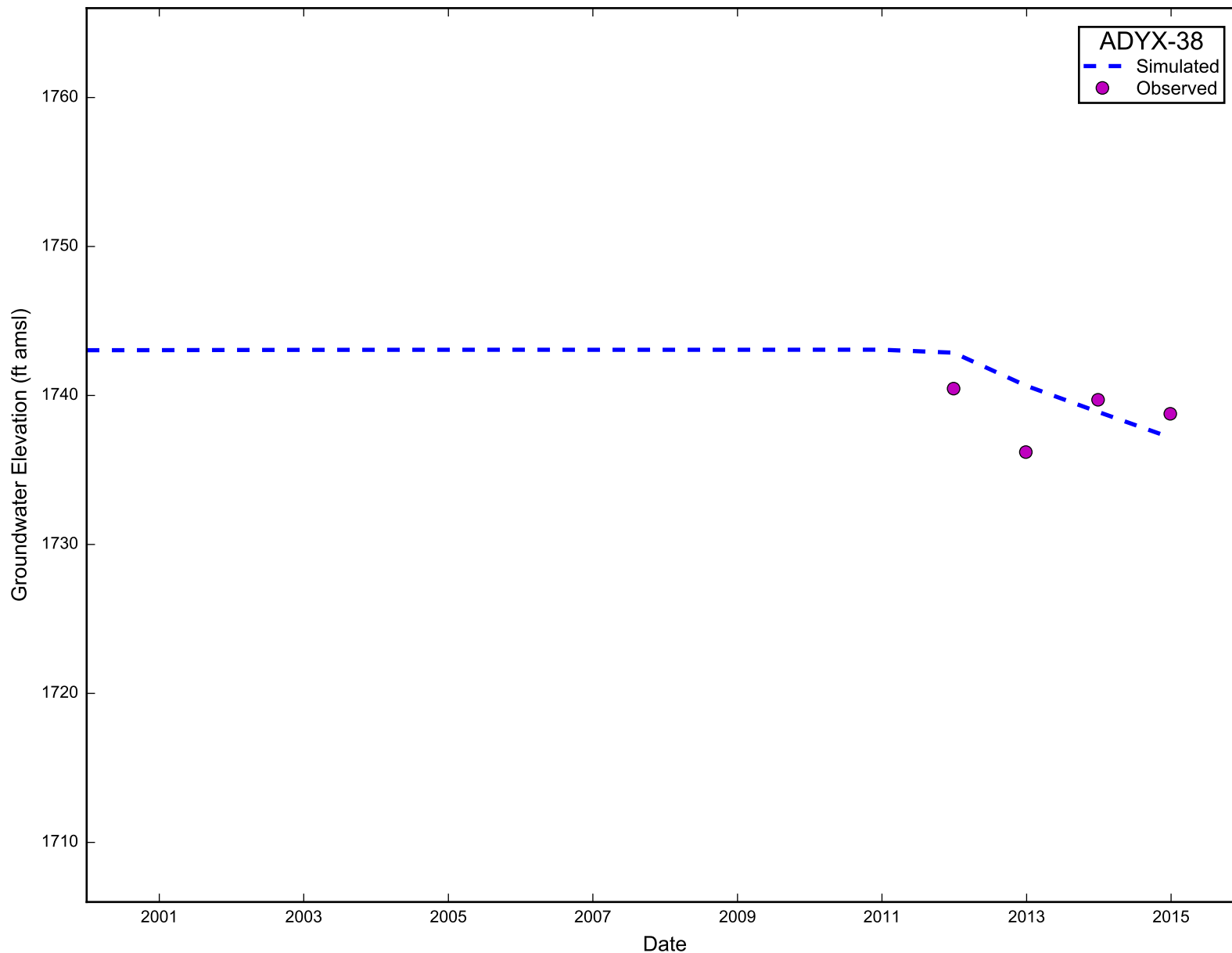
**Target Hydrograph for ACY-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-43**



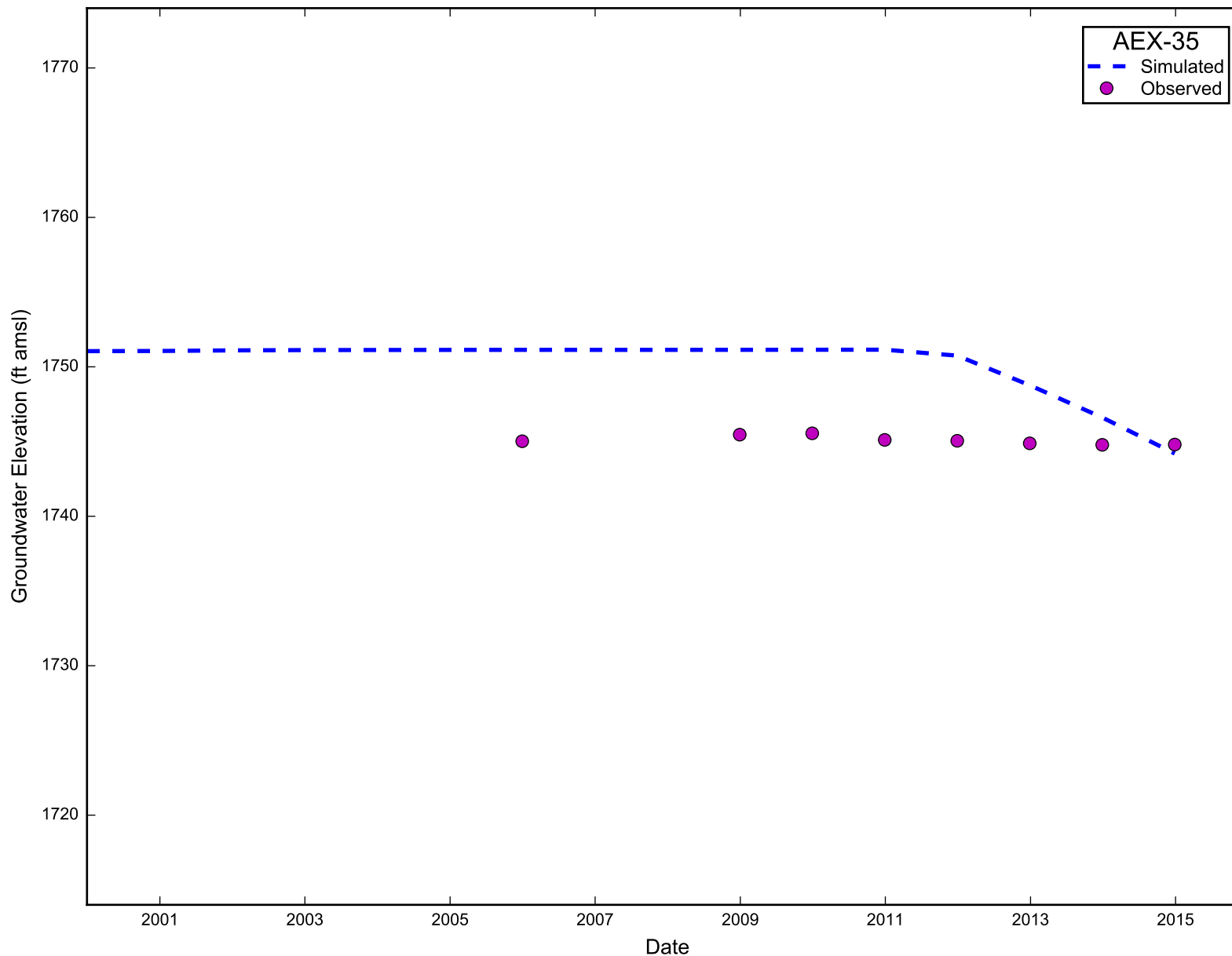
**Target Hydrograph for ADY-70**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-44**



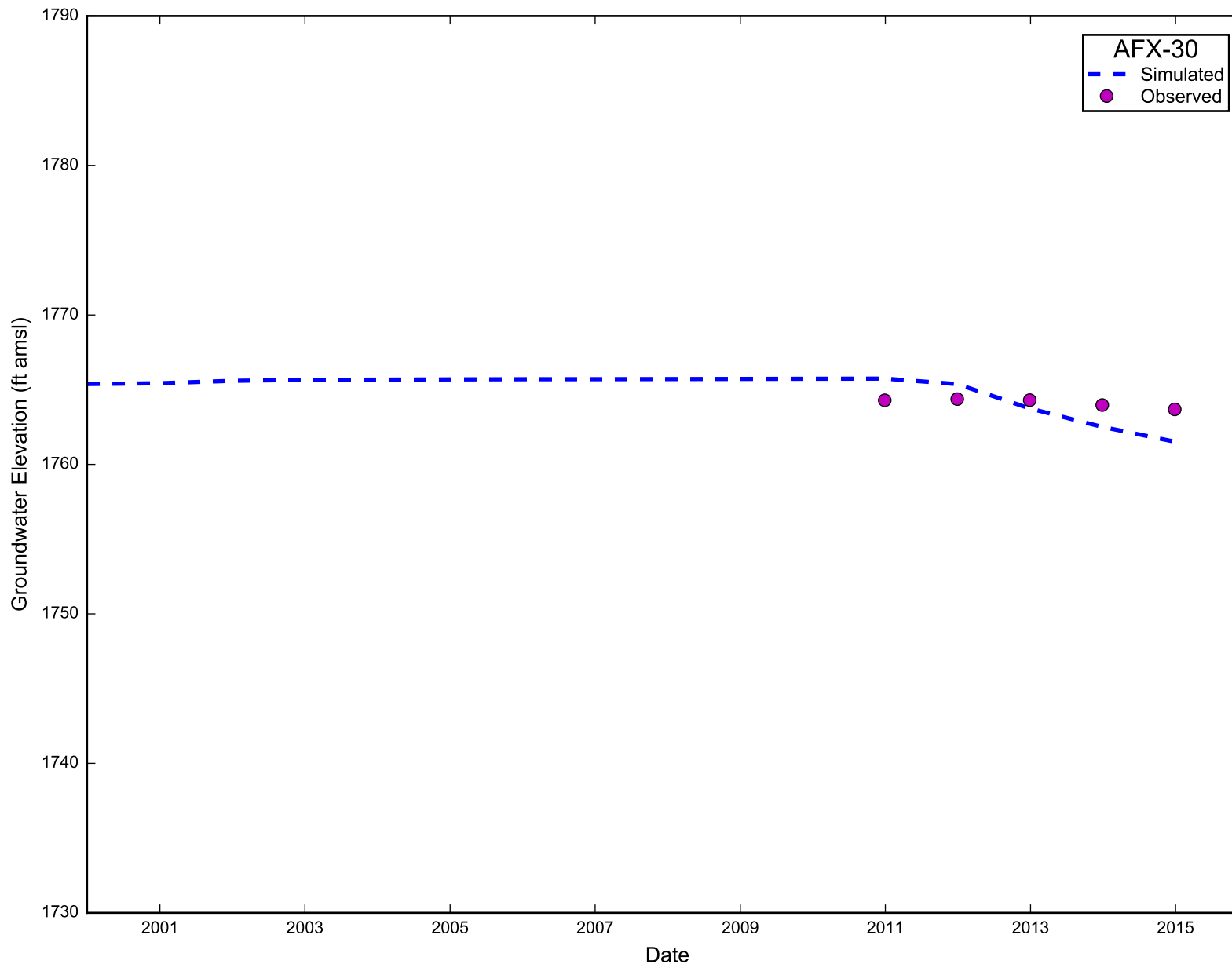
**Target Hydrograph for ADYX-38**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-45**



**Target Hydrograph for AEX-35**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

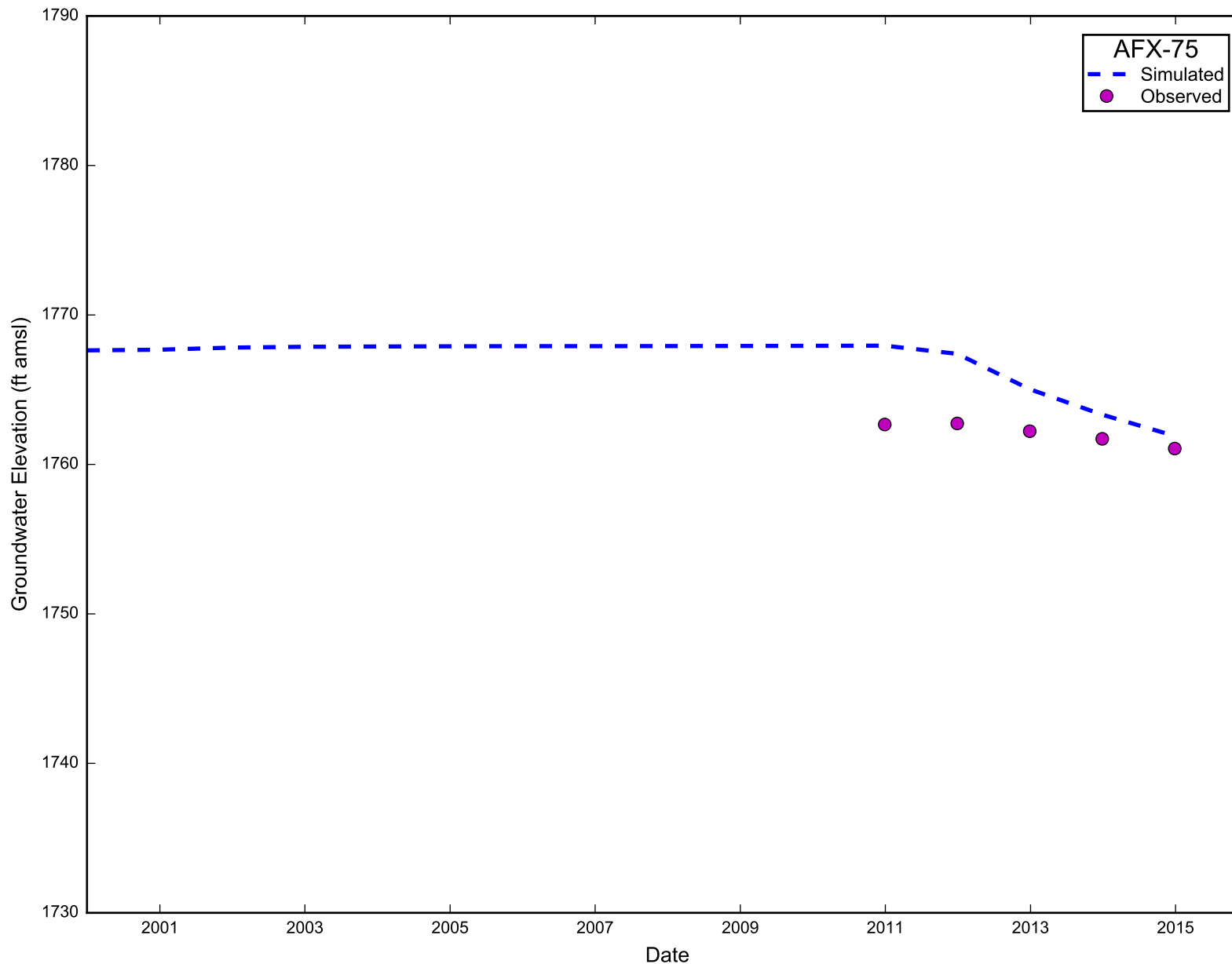
Figure  
**F-46**



**Target Hydrograph for AFX-30**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

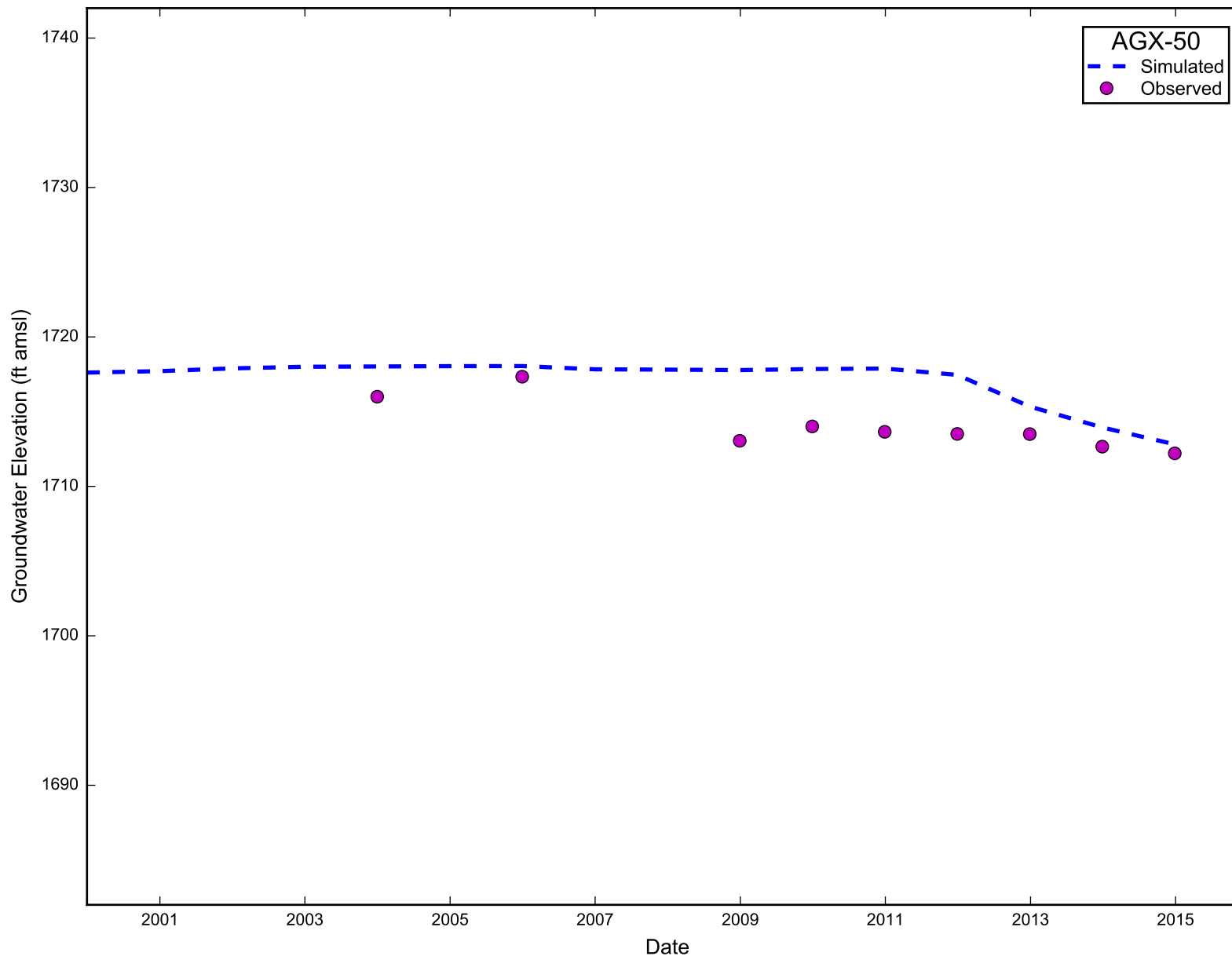
Figure  
**F-47**





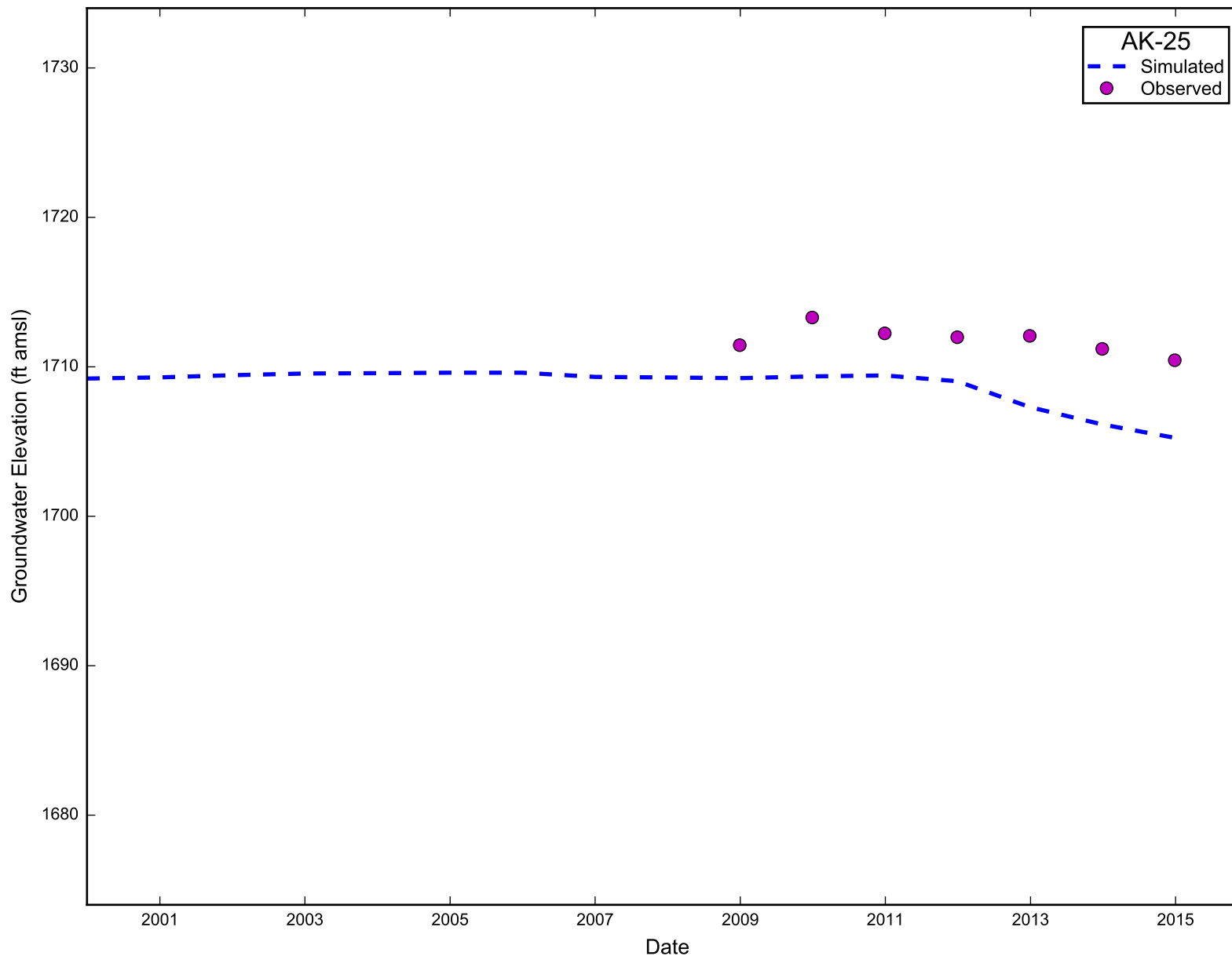
**Target Hydrograph for AFX-75**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-48**



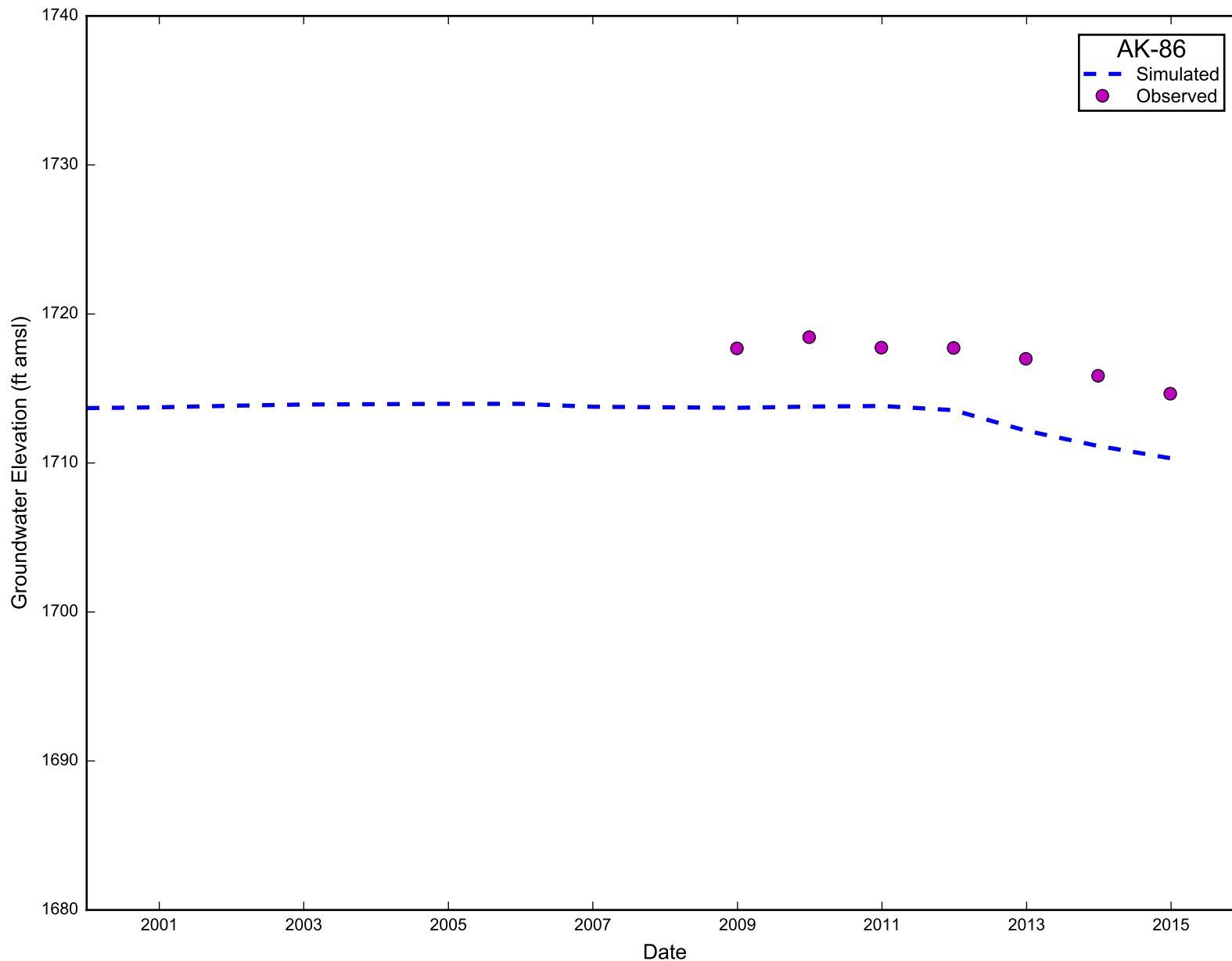
**Target Hydrograph for AGX-50**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-49**



**Target Hydrograph for AK-25**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

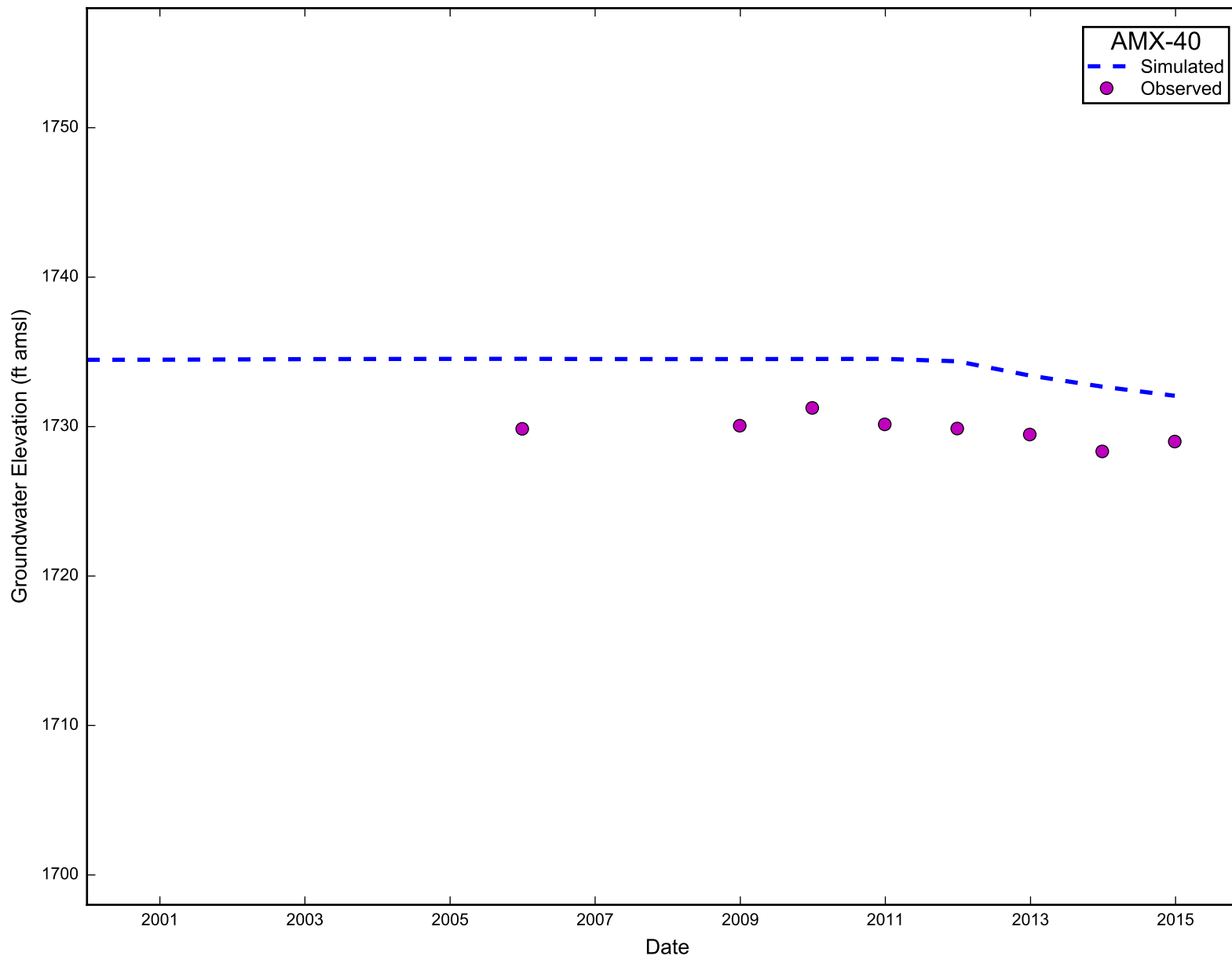
Figure  
**F-50**



**Target Hydrograph for AK-86**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

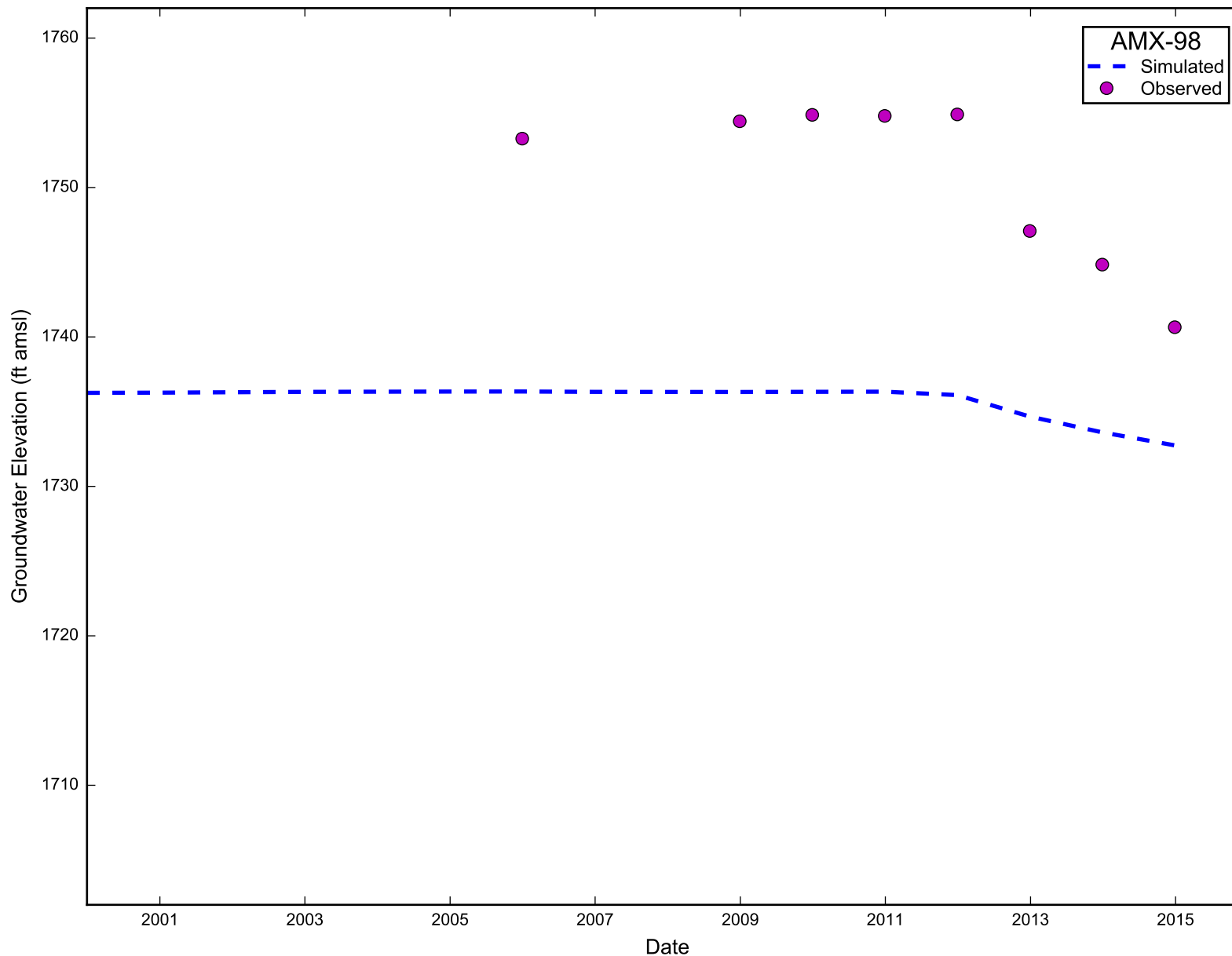
Figure

**F-51**



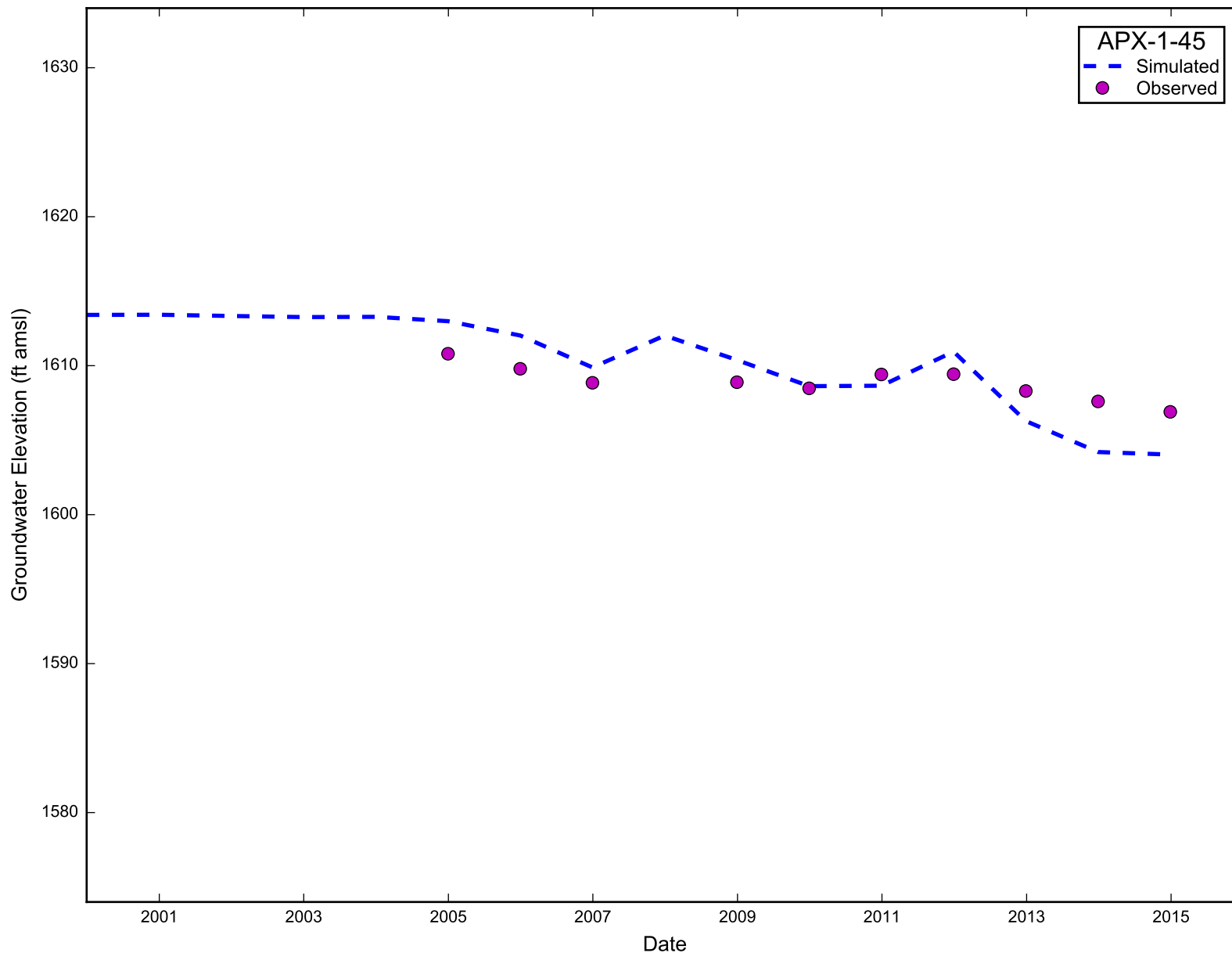
**Target Hydrograph for AMX-40**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-52**



**Target Hydrograph for AMX-98**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-53**



**Target Hydrograph for APX-1-45**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

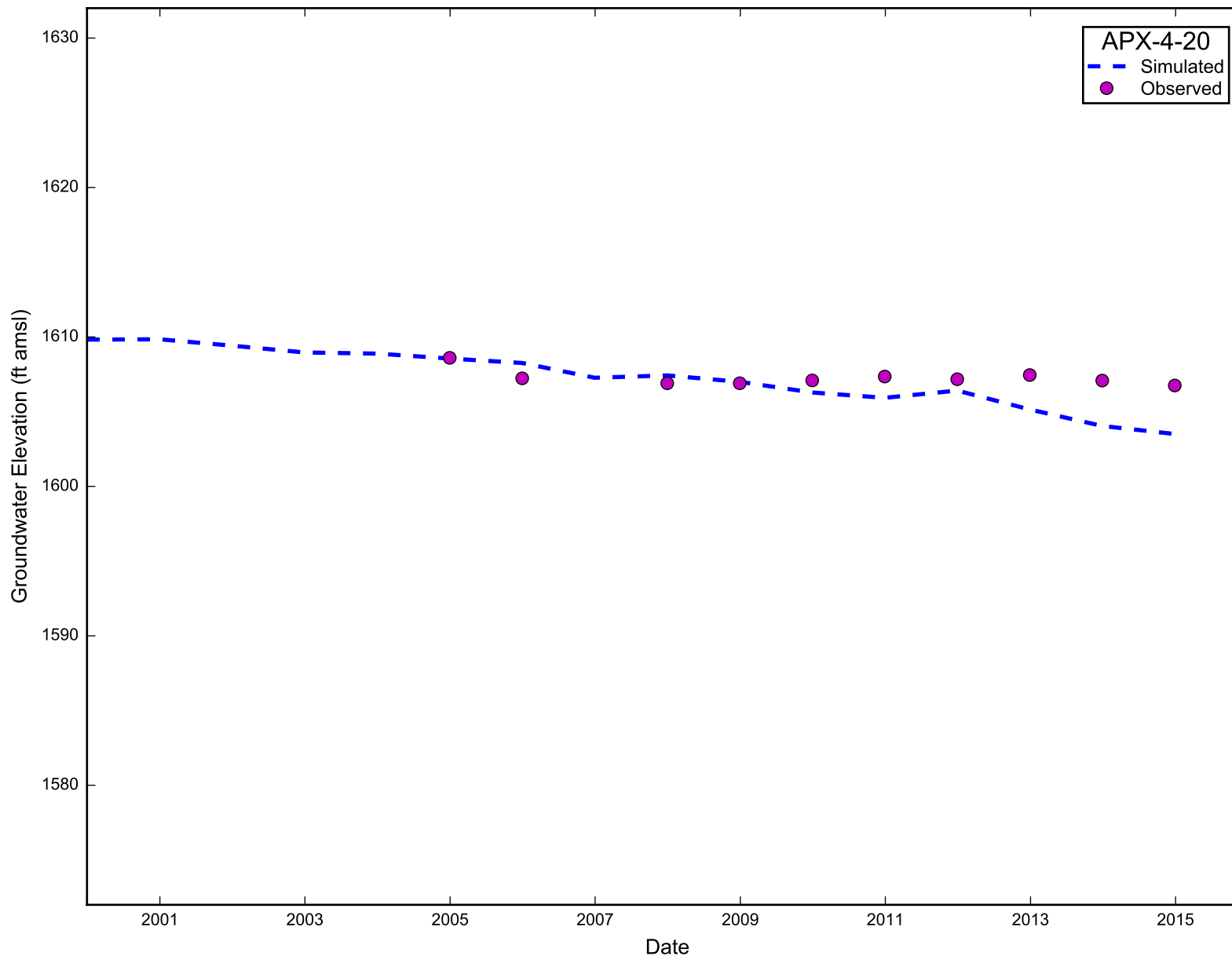
Figure  
**F-54**



**Target Hydrograph for APX-2-P101**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

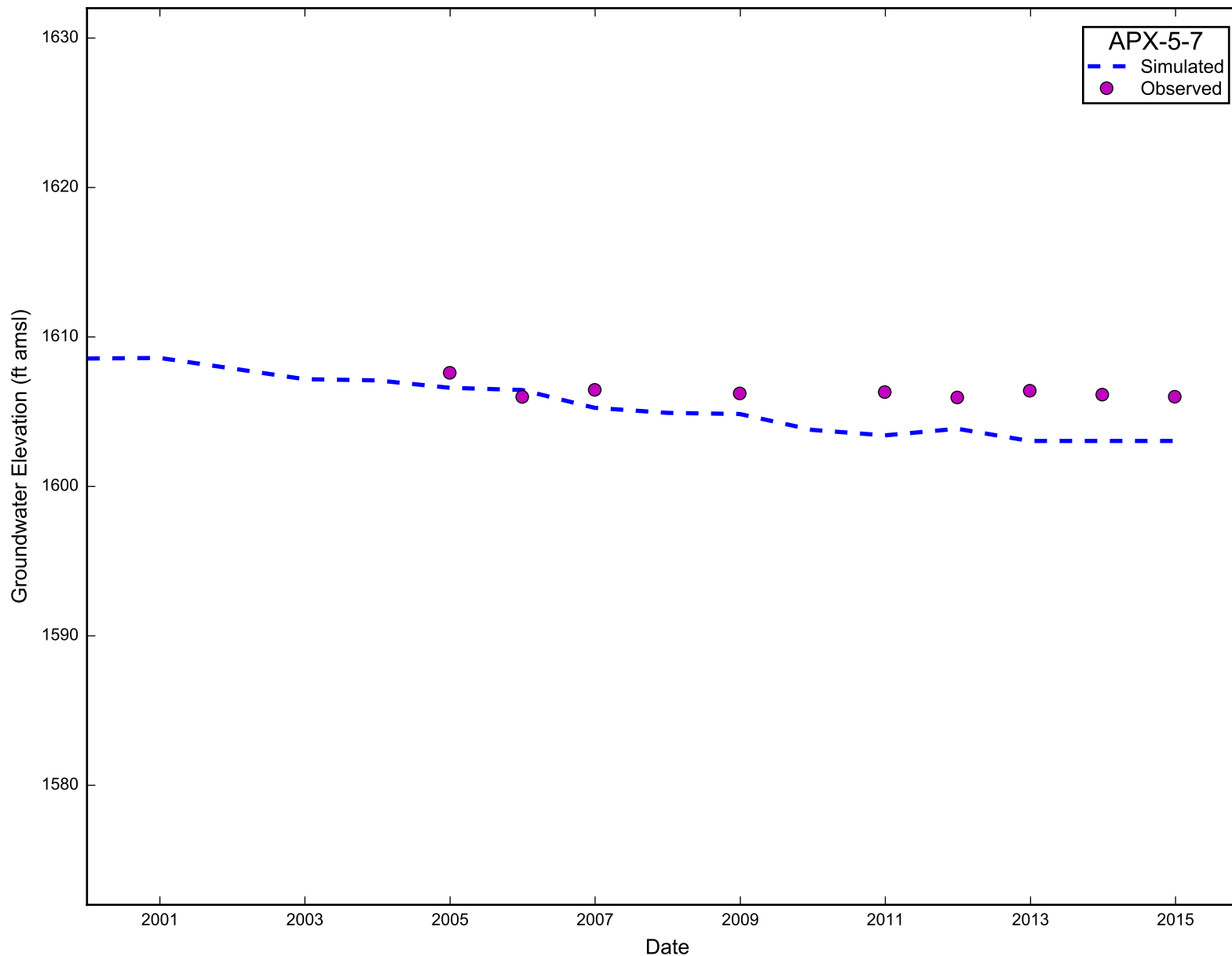
Figure  
**F-55**





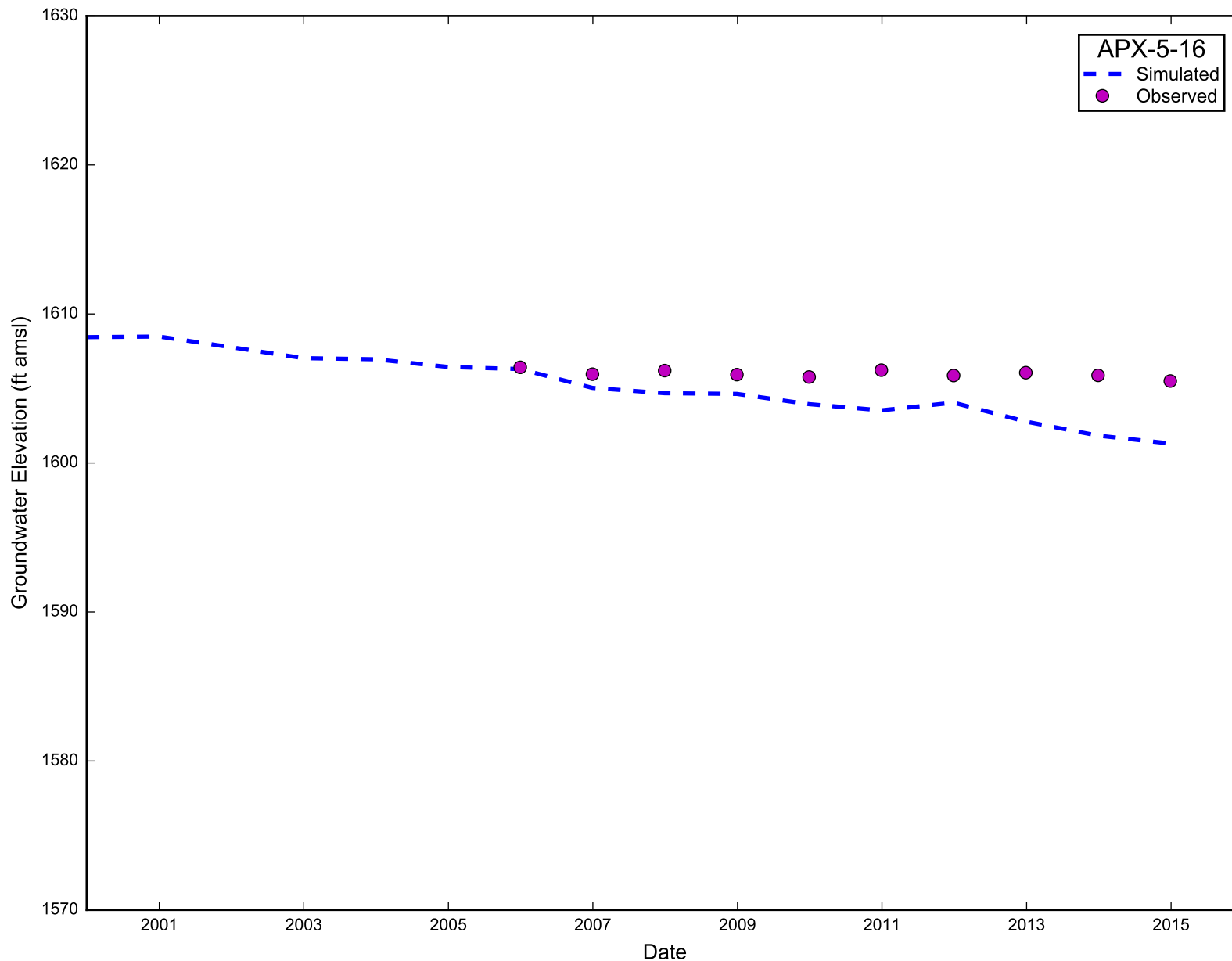
**Target Hydrograph for APX-4-20**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-56**



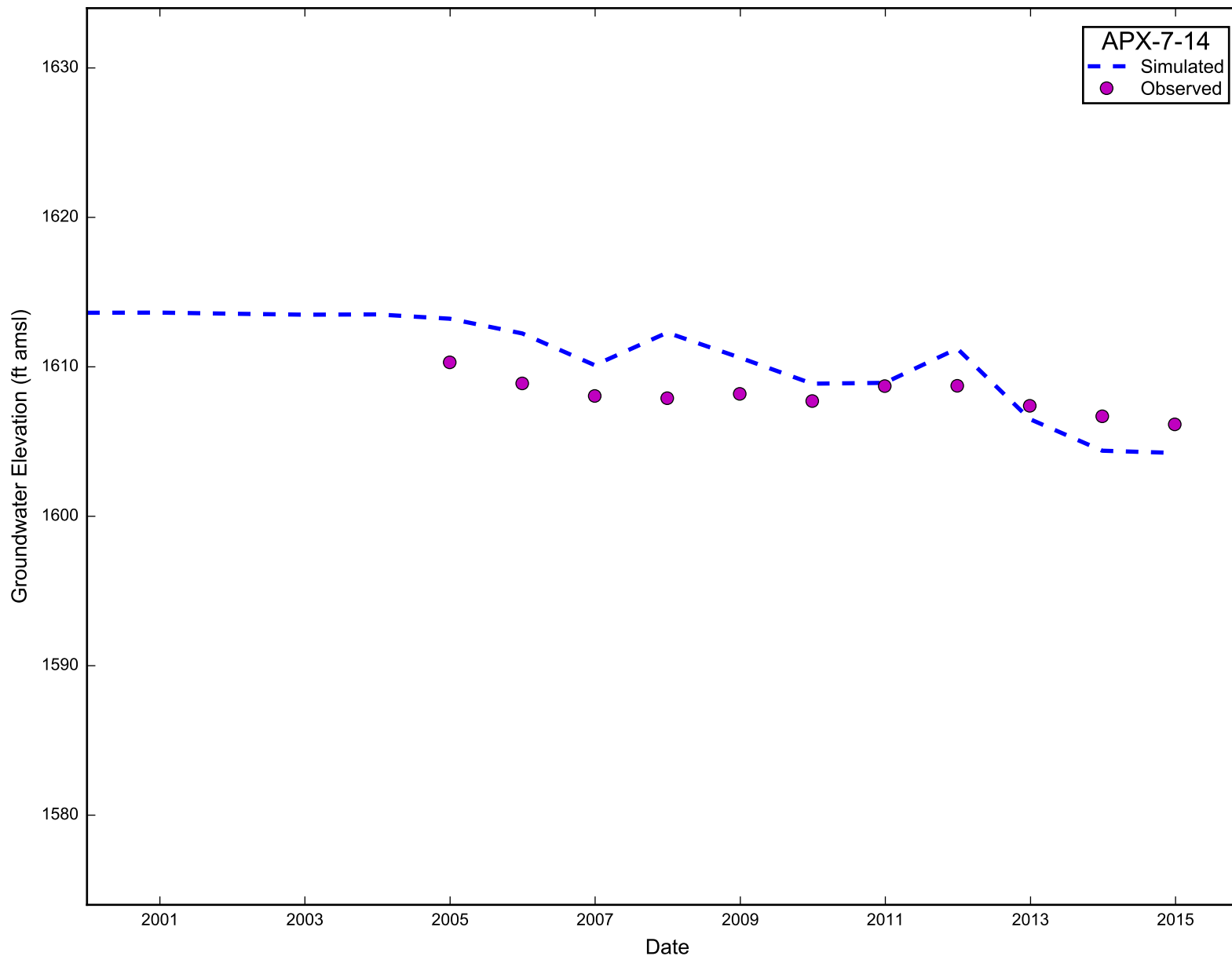
**Target Hydrograph for APX-5-7**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-58**



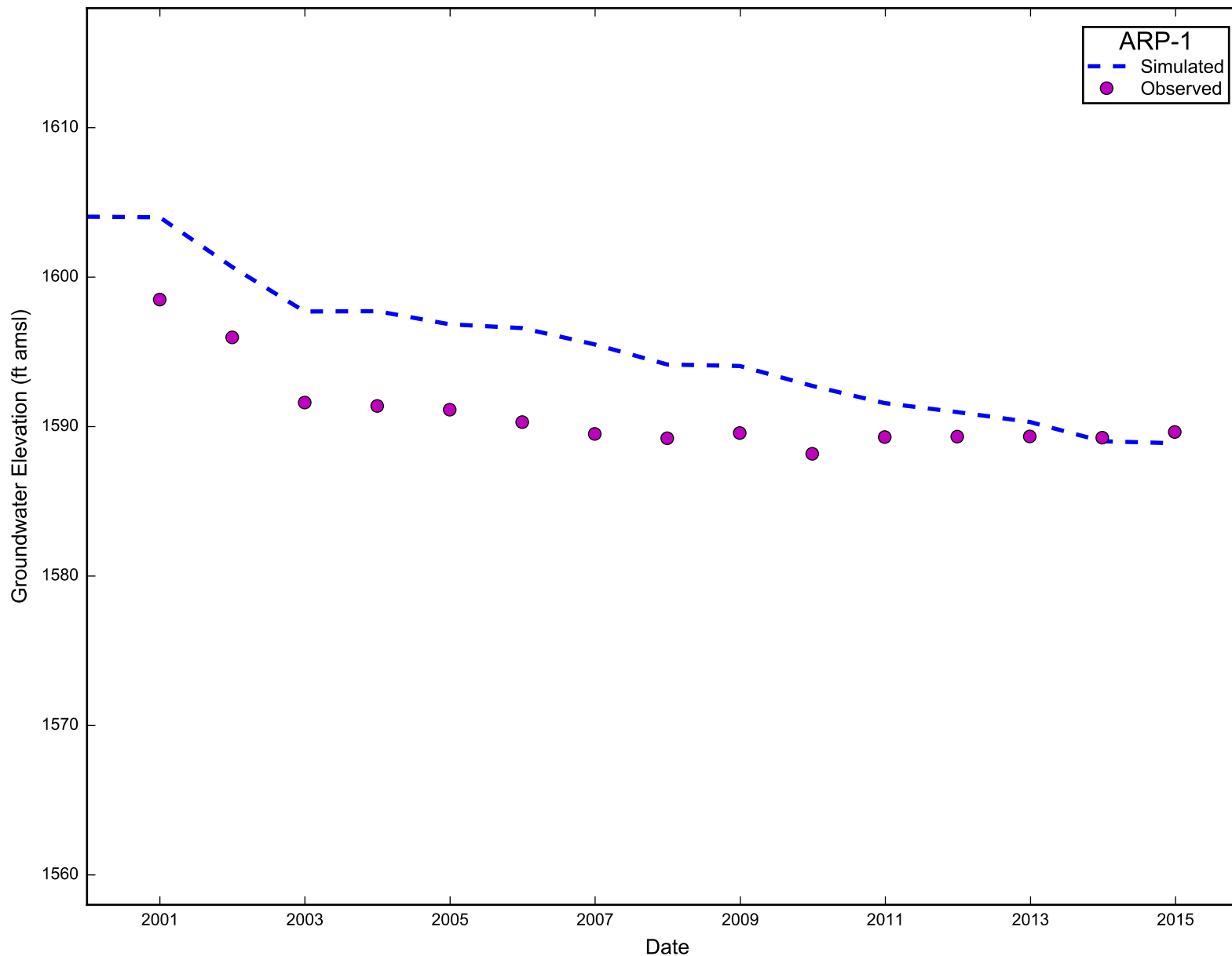
**Target Hydrograph for APX-5-16**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-57**



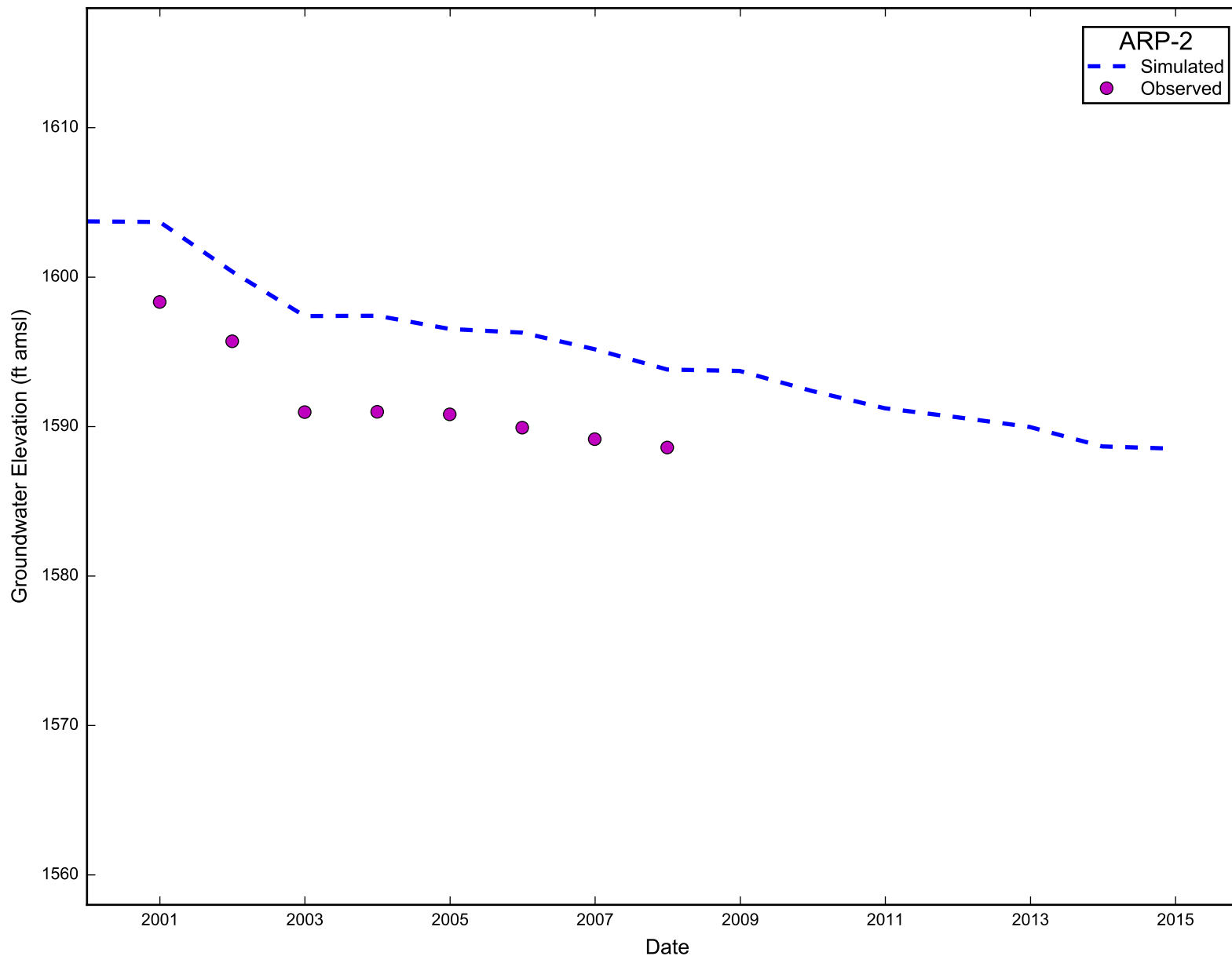
**Target Hydrograph for APX-7-14**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-59**



**Target Hydrograph for ARP-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-60**



**Target Hydrograph for ARP-2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-61**

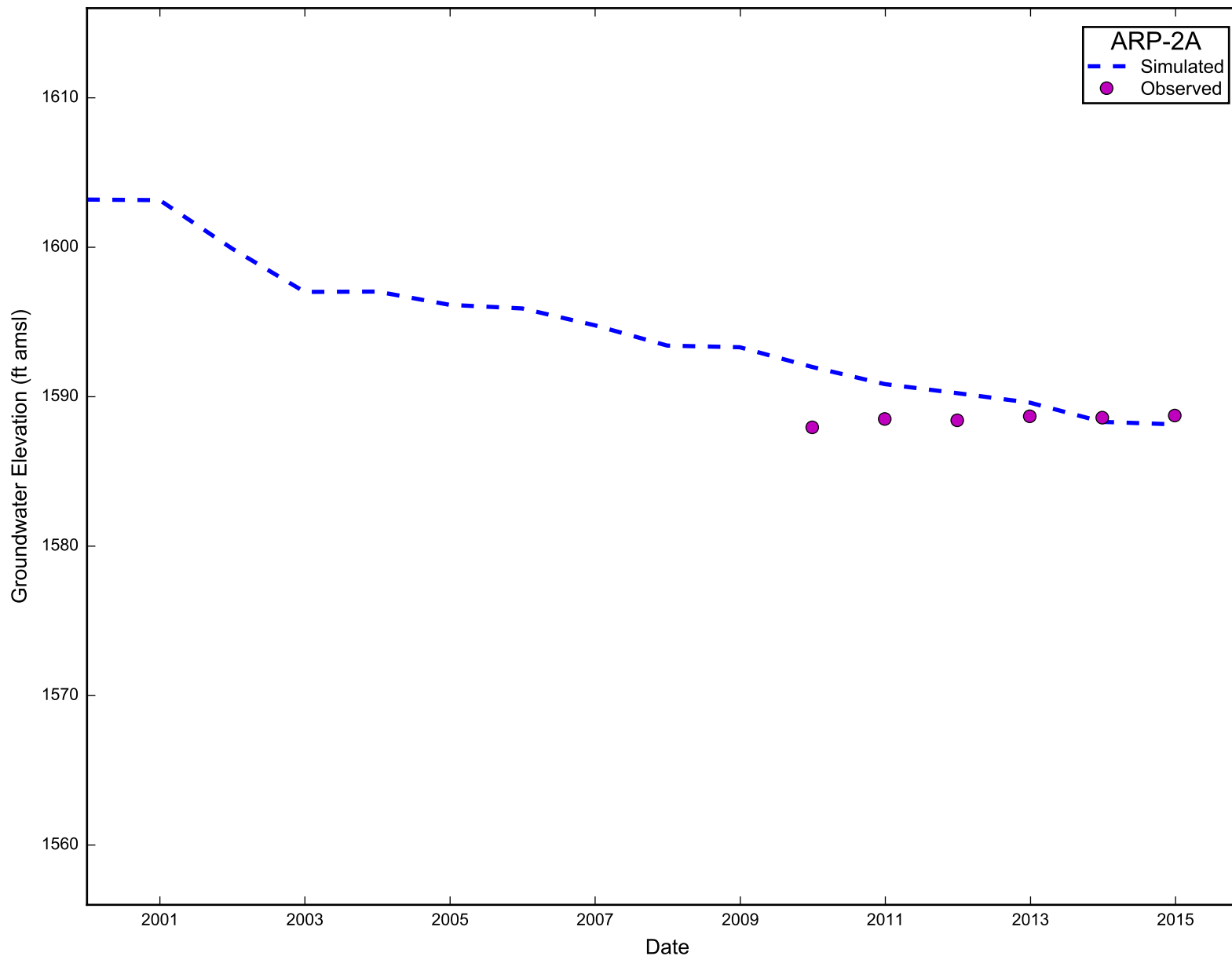
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

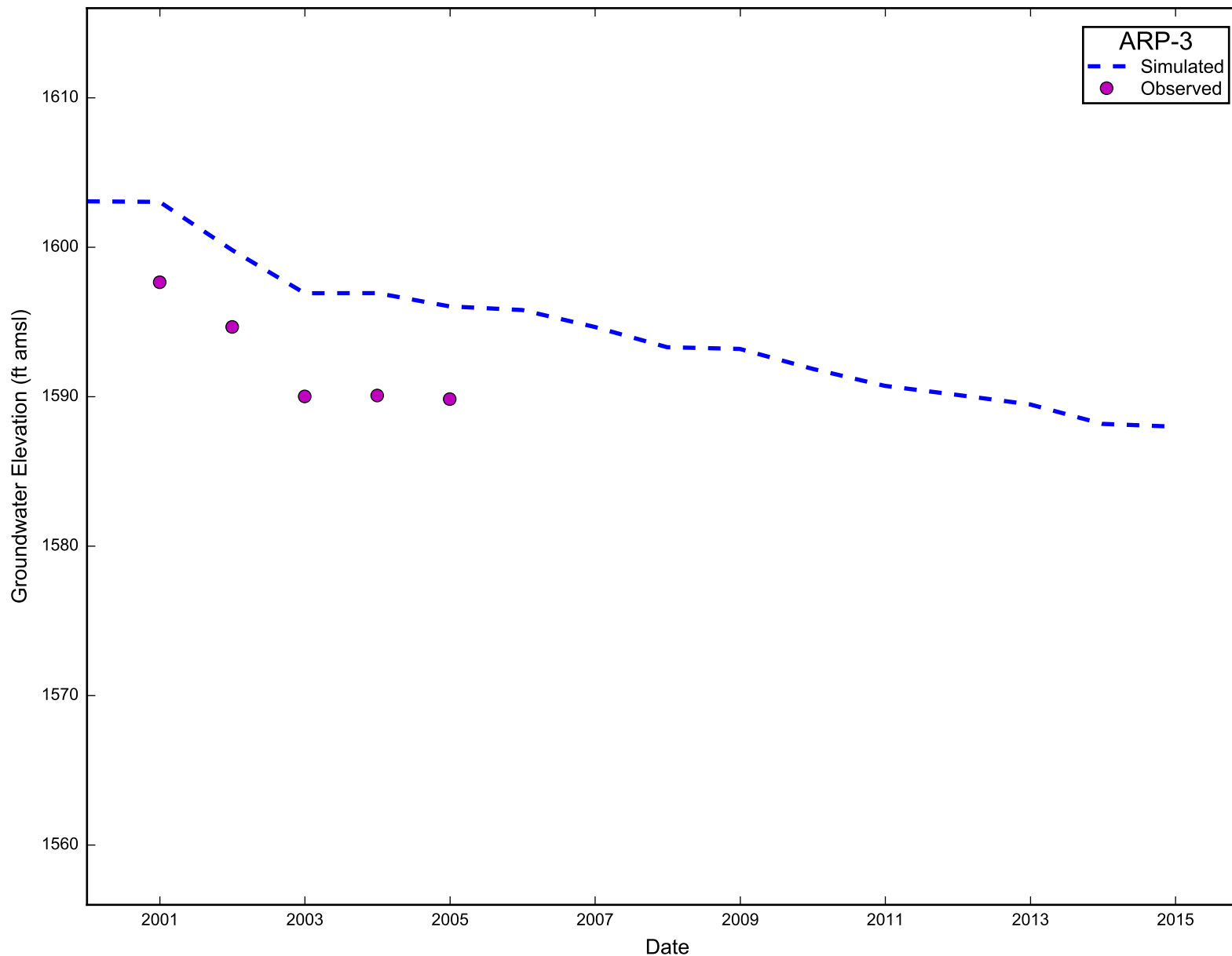
Approved:

Revised:



**Target Hydrograph for ARP-2A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

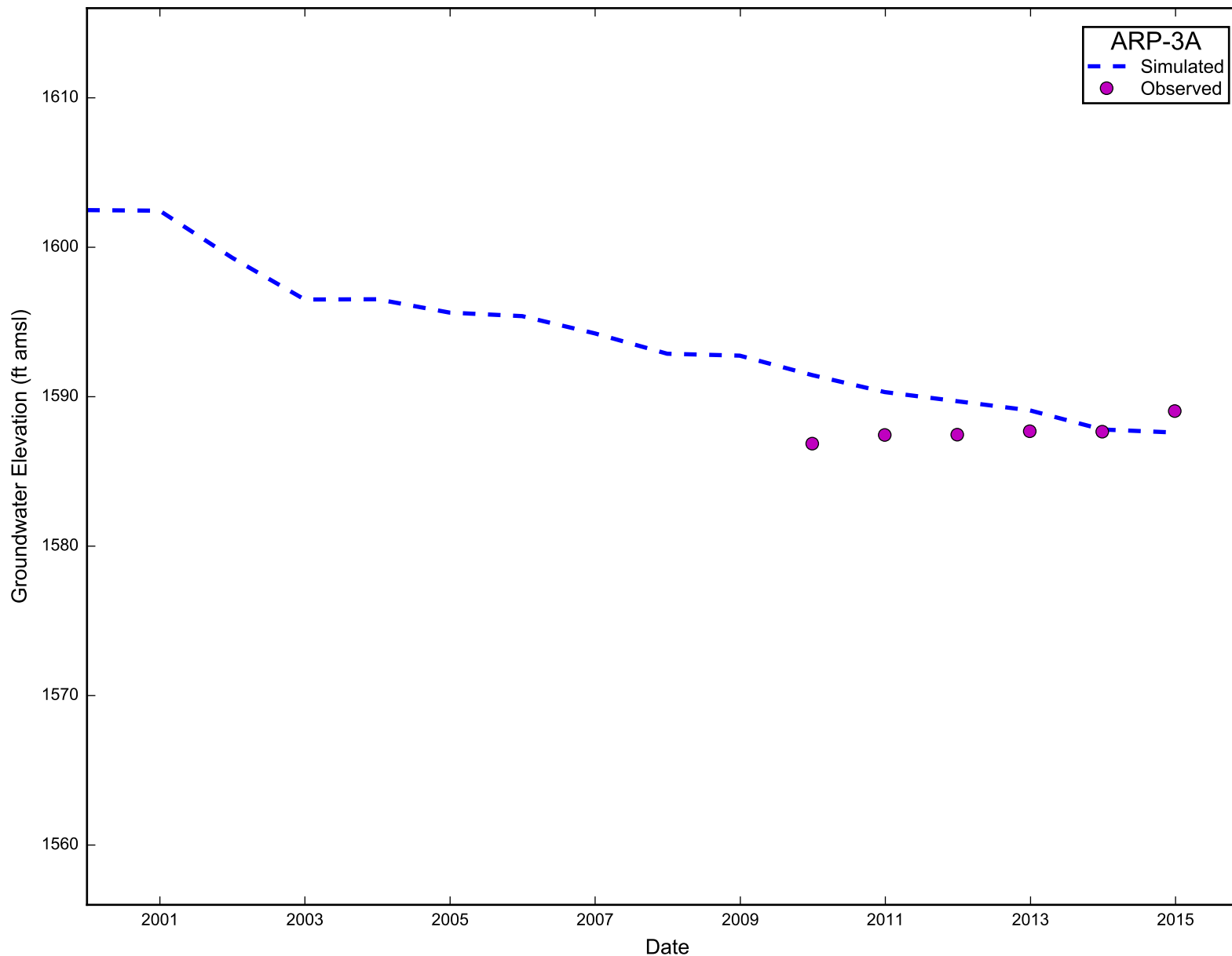
Figure  
**F-62**



**Target Hydrograph for ARP-3**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

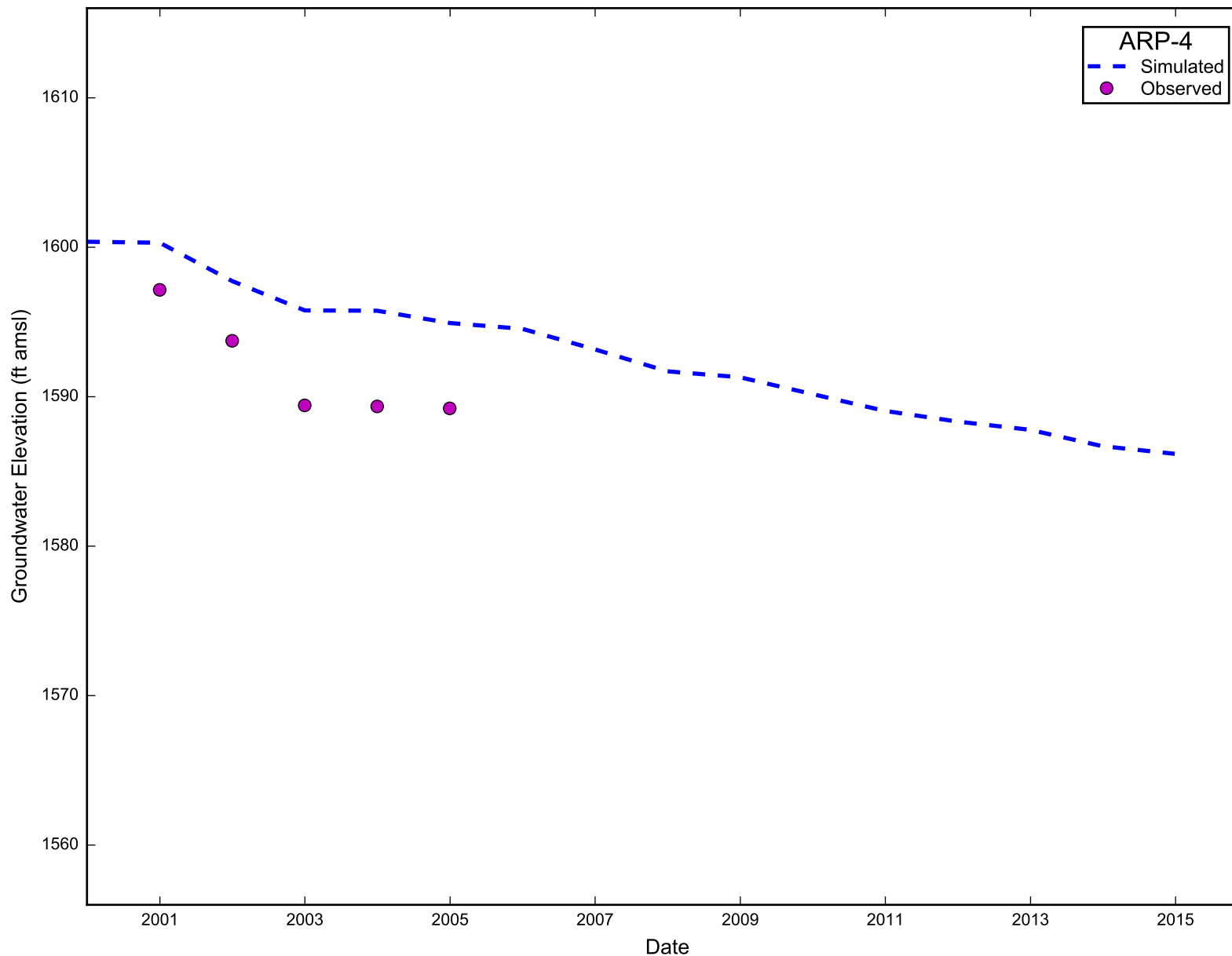
Figure  
**F-63**





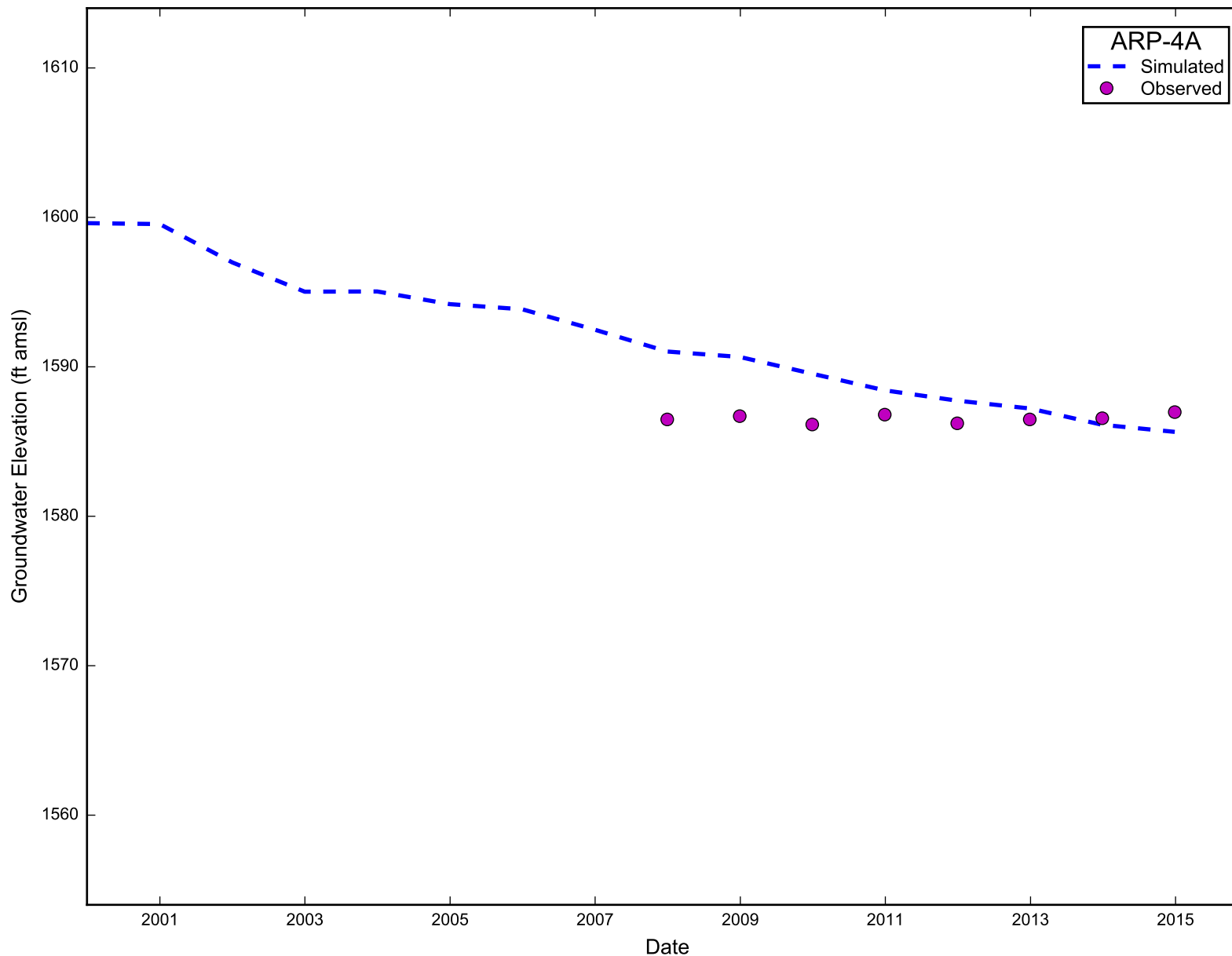
**Target Hydrograph for ARP-3A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-64**



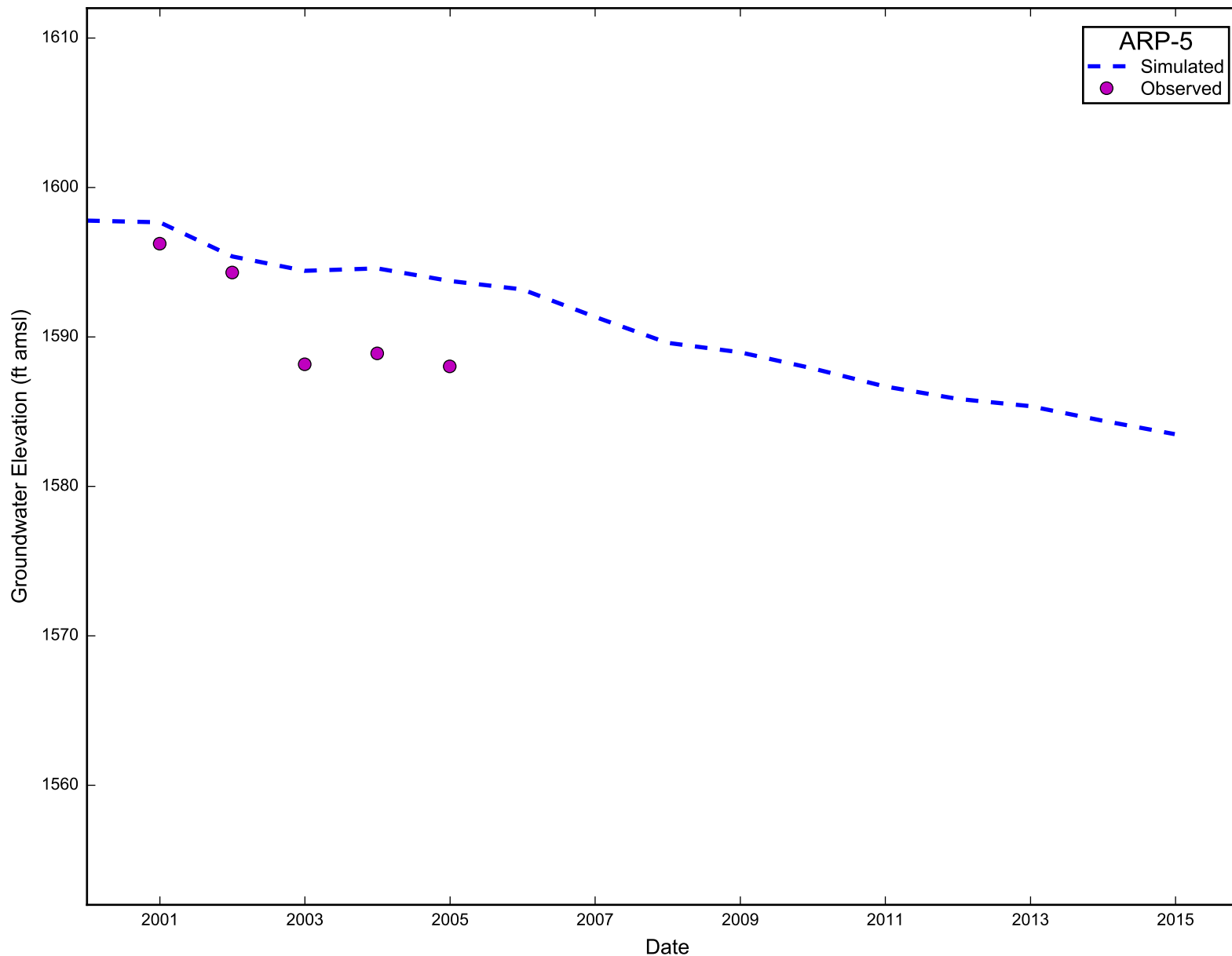
**Target Hydrograph for ARP-4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-65**



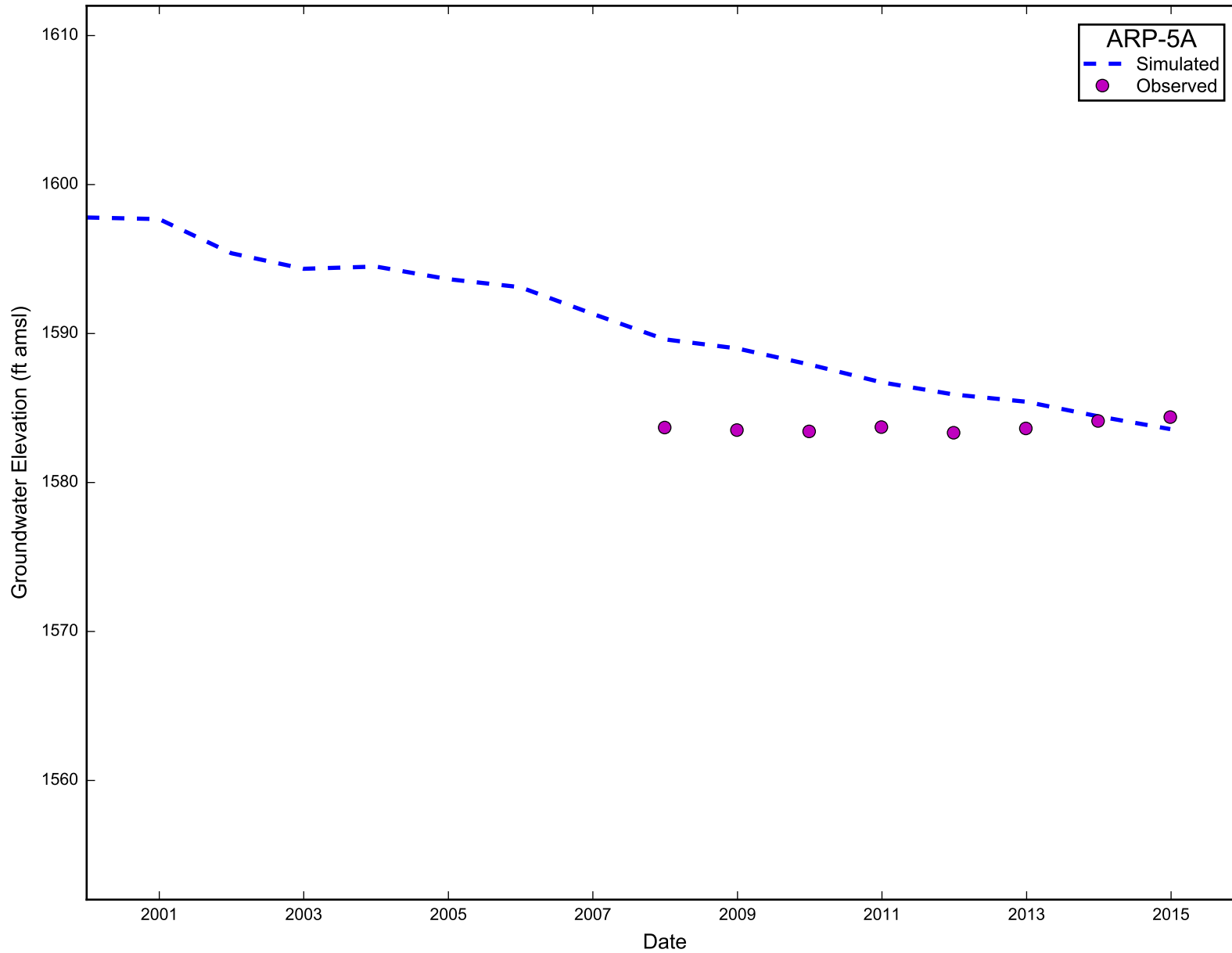
**Target Hydrograph for ARP-4A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-66**



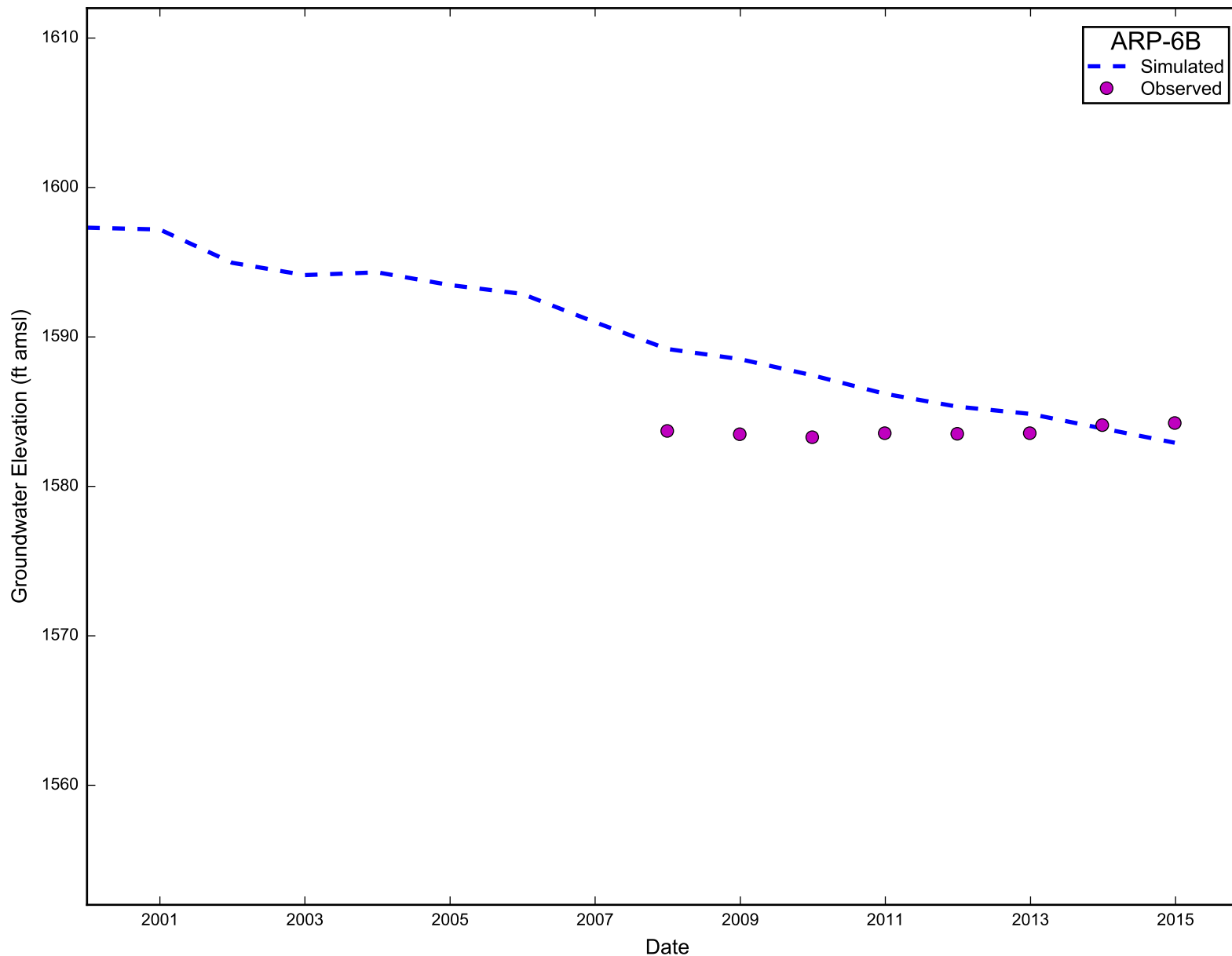
**Target Hydrograph for ARP-5**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-67**



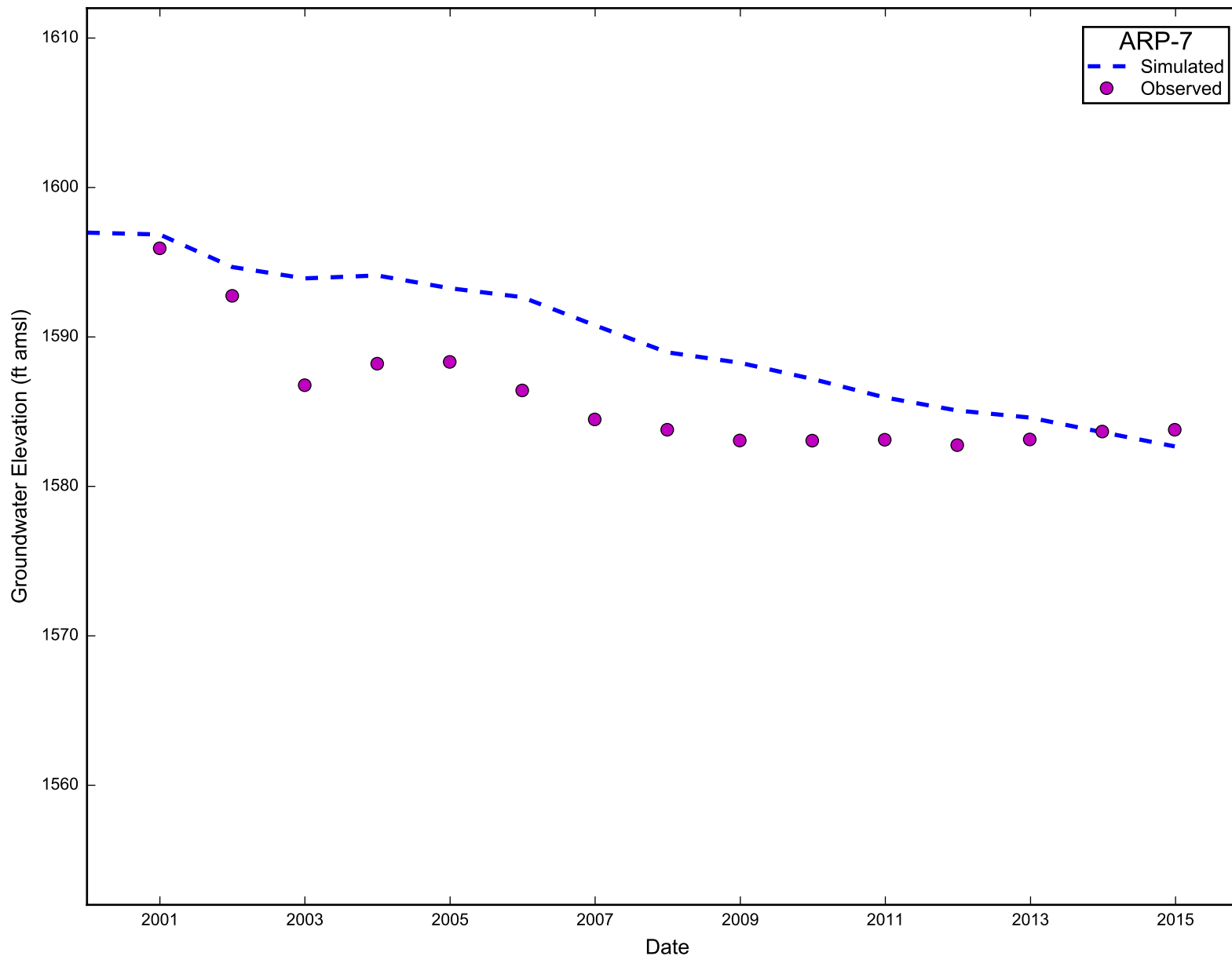
**Target Hydrograph for ARP-5A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-68**



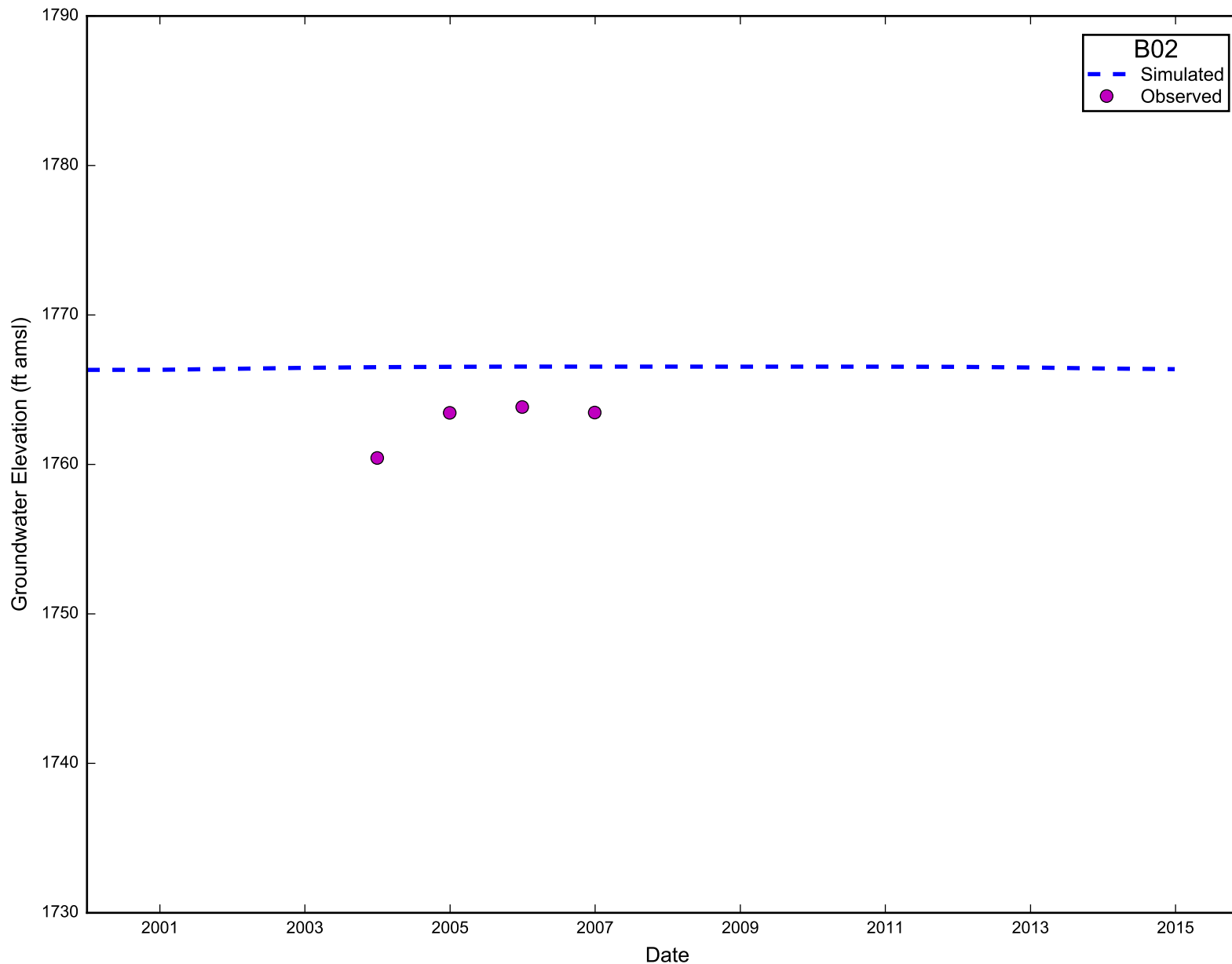
**Target Hydrograph for ARP-6B**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-69**



**Target Hydrograph for ARP-7**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-70**



**Target Hydrograph for B02**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-71**

Drafter: JH

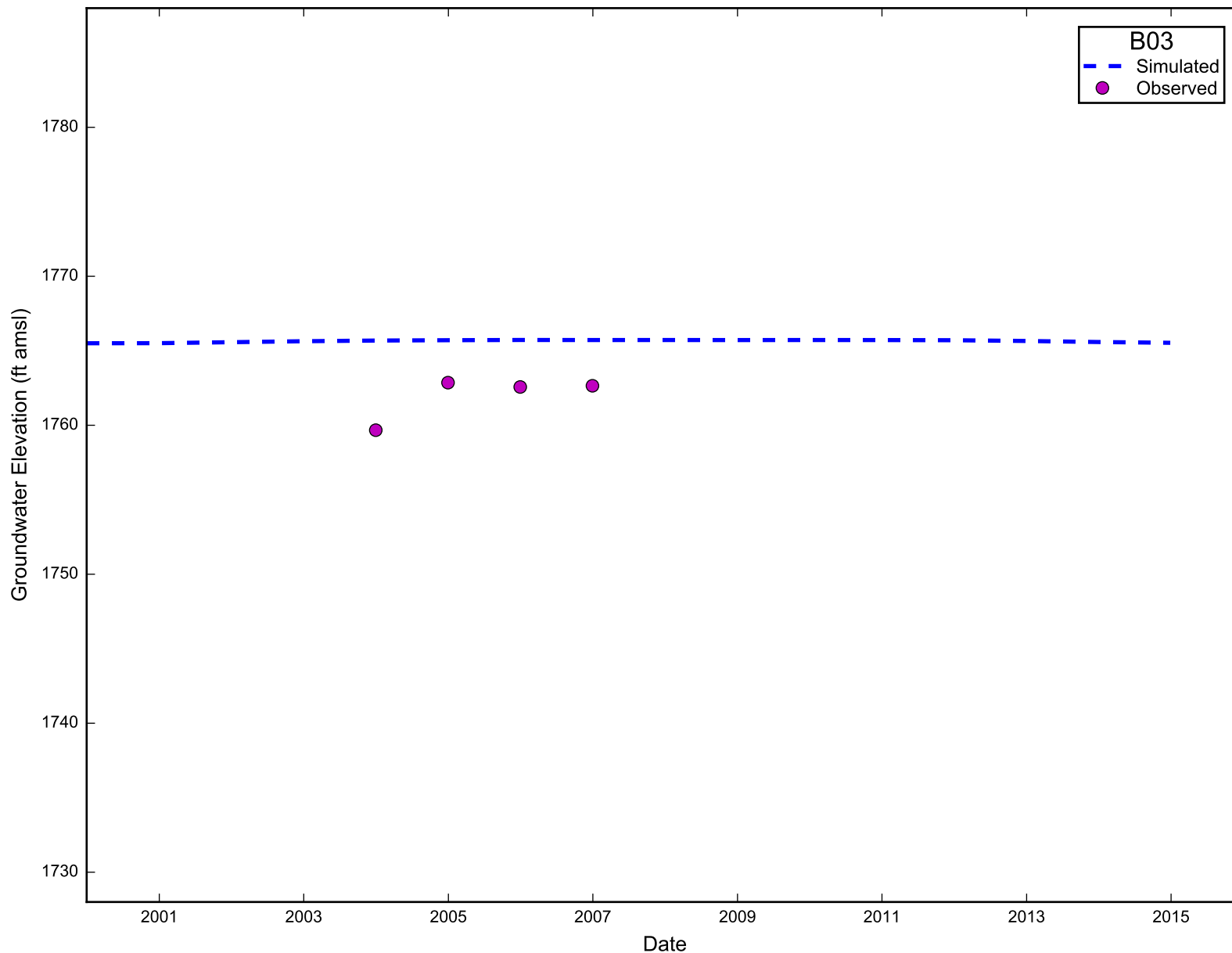
Date: 11/14/16

Contract Number: 21-38800C

Approved:

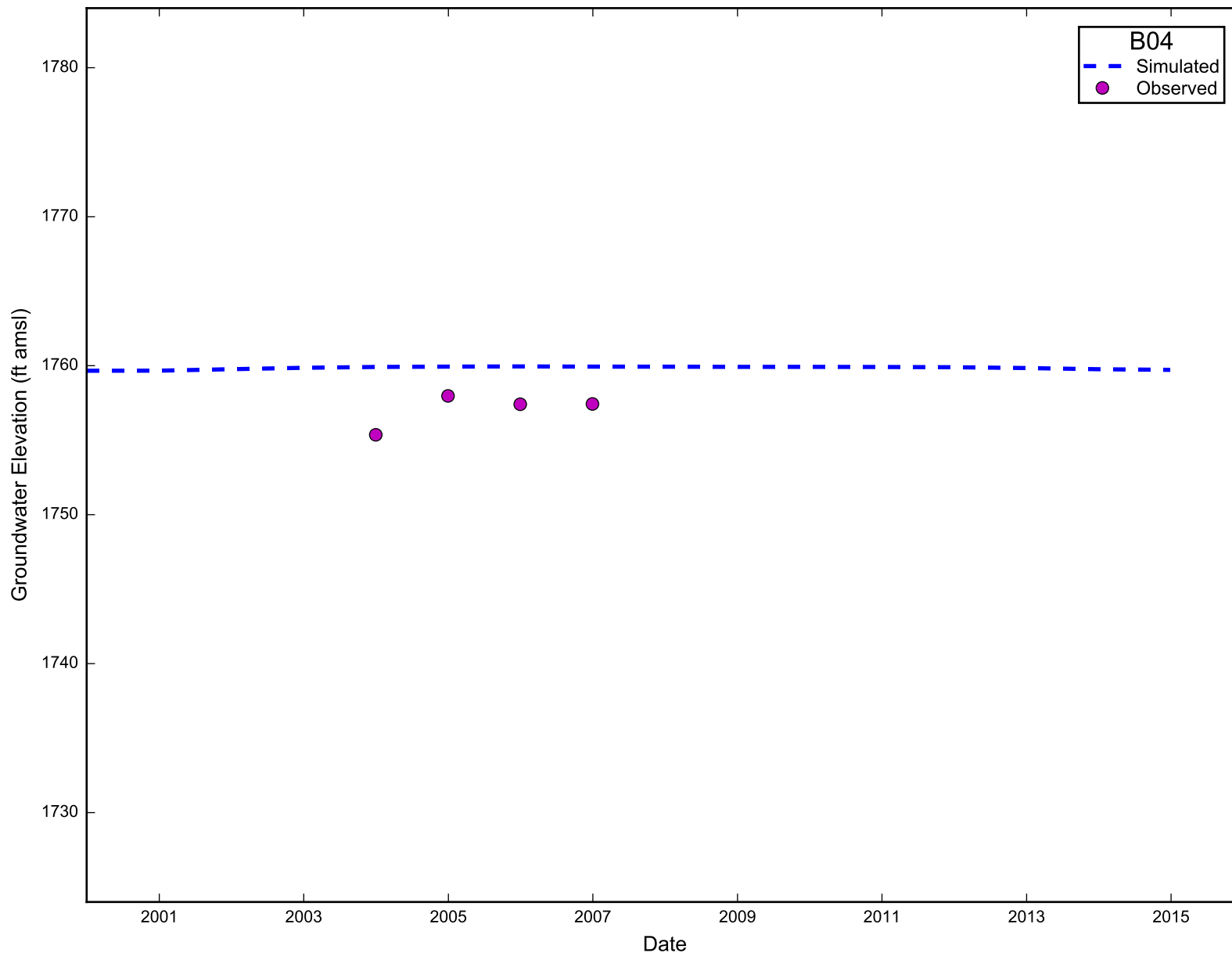
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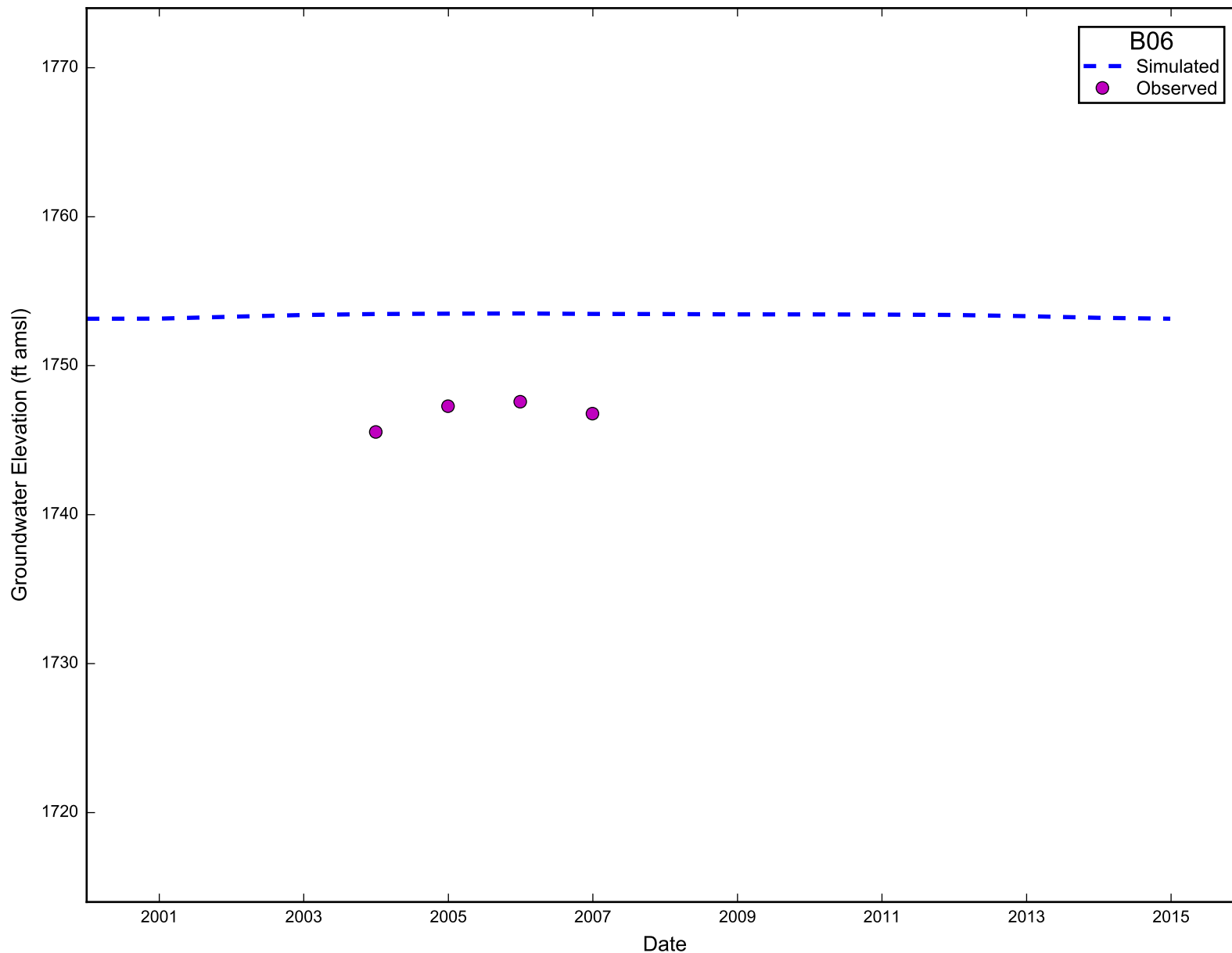
**Target Hydrograph for B03**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-72**



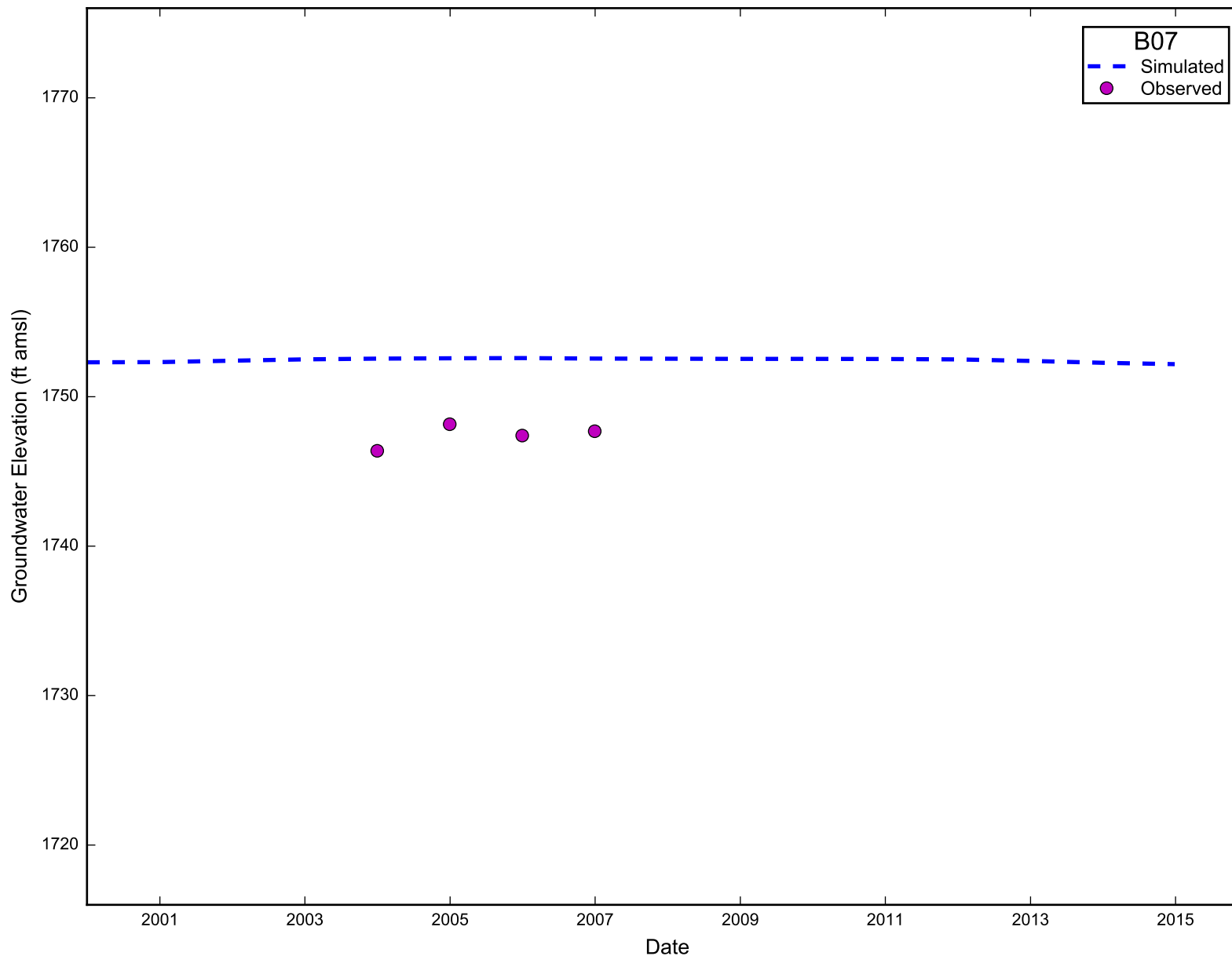
**Target Hydrograph for B04**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-73**



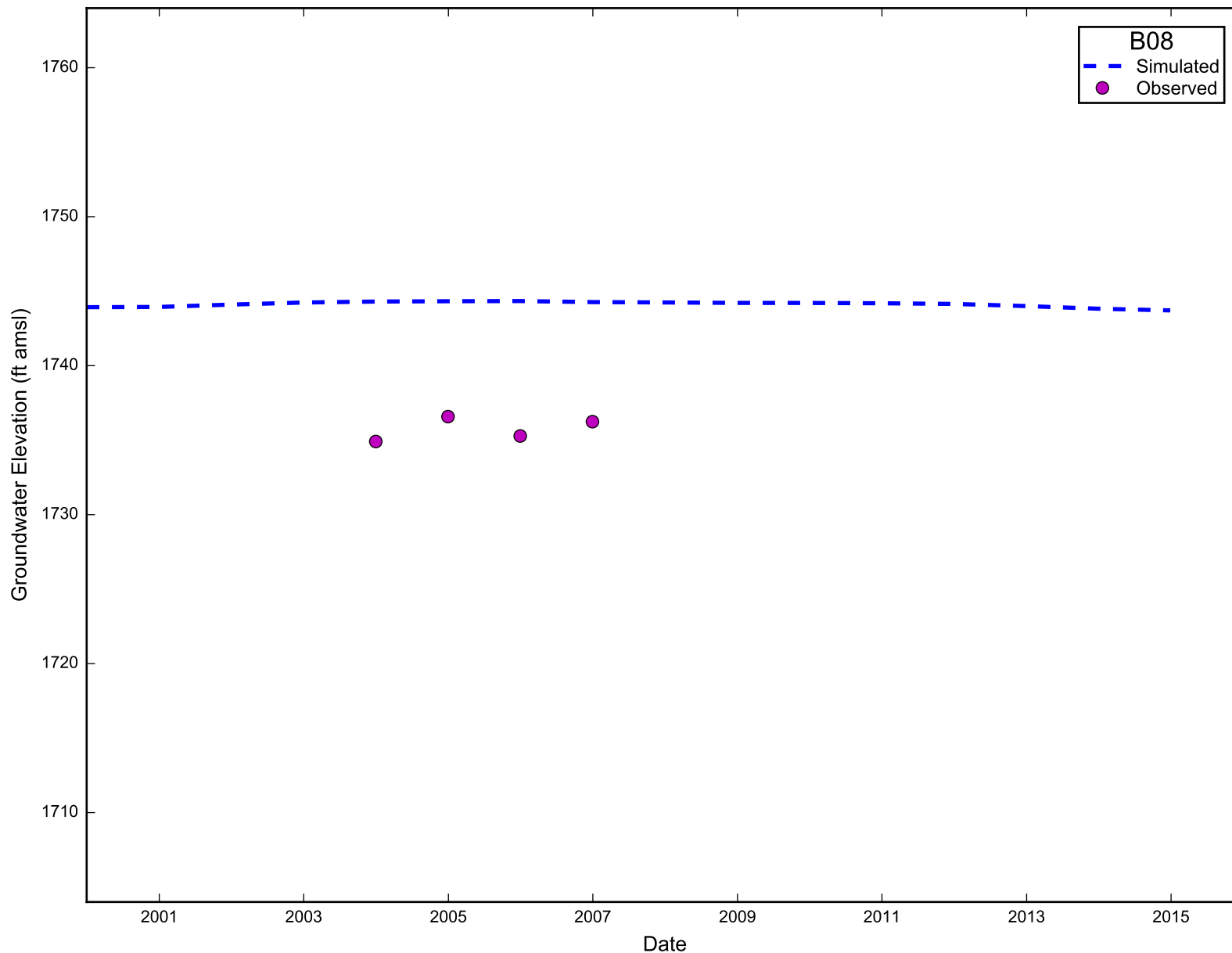
**Target Hydrograph for B06**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-74**



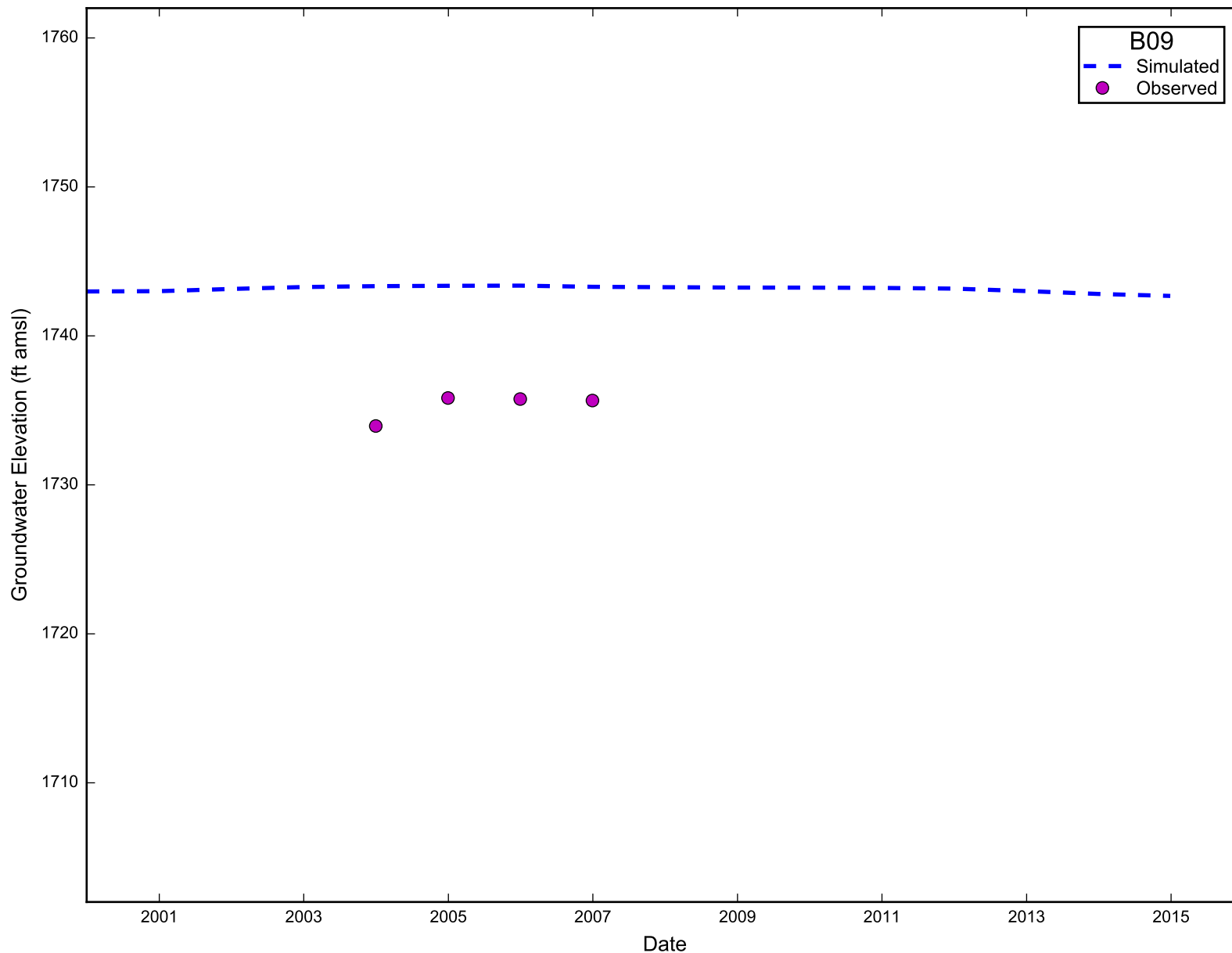
**Target Hydrograph for B07**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-75**



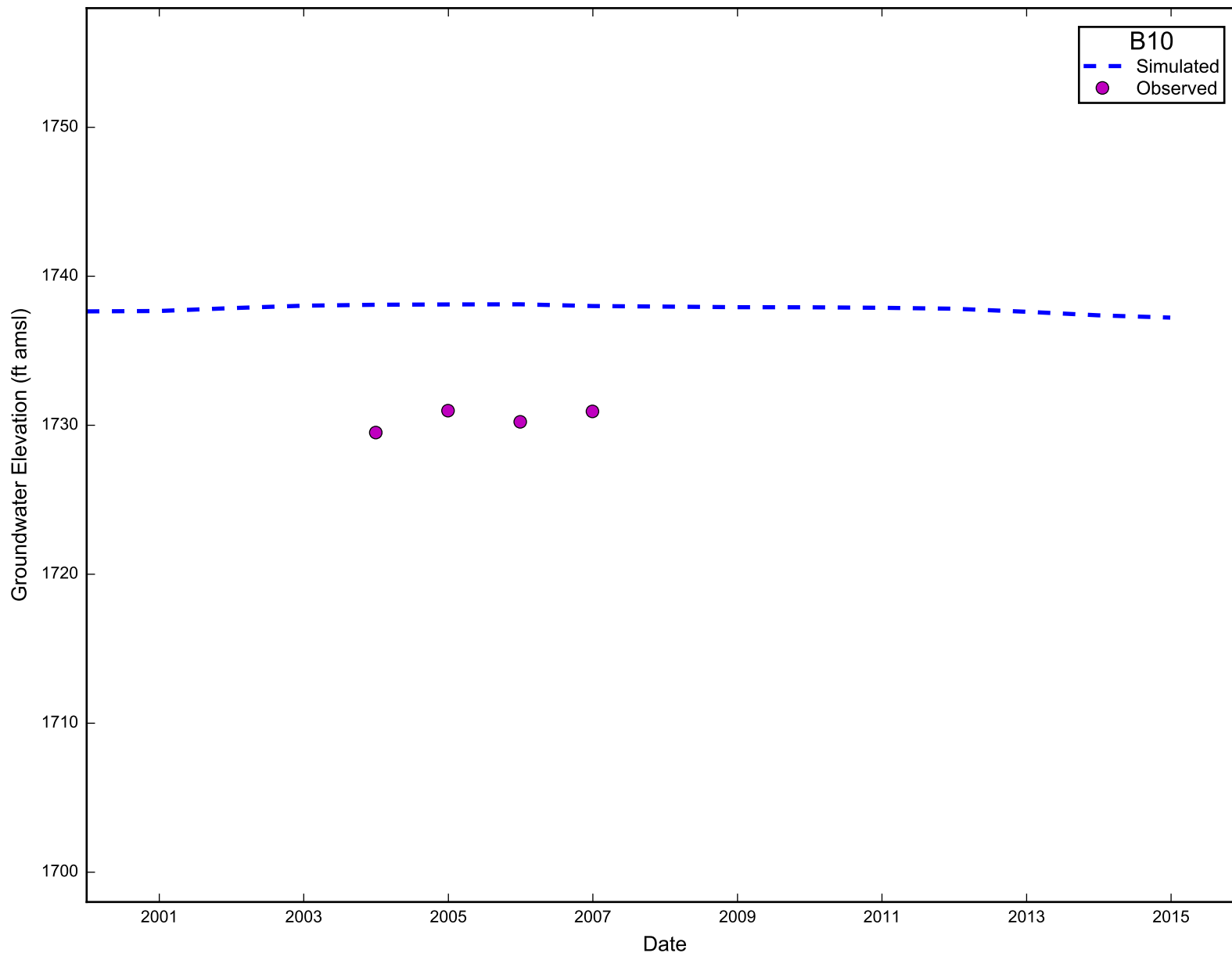
**Target Hydrograph for B08**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-76**



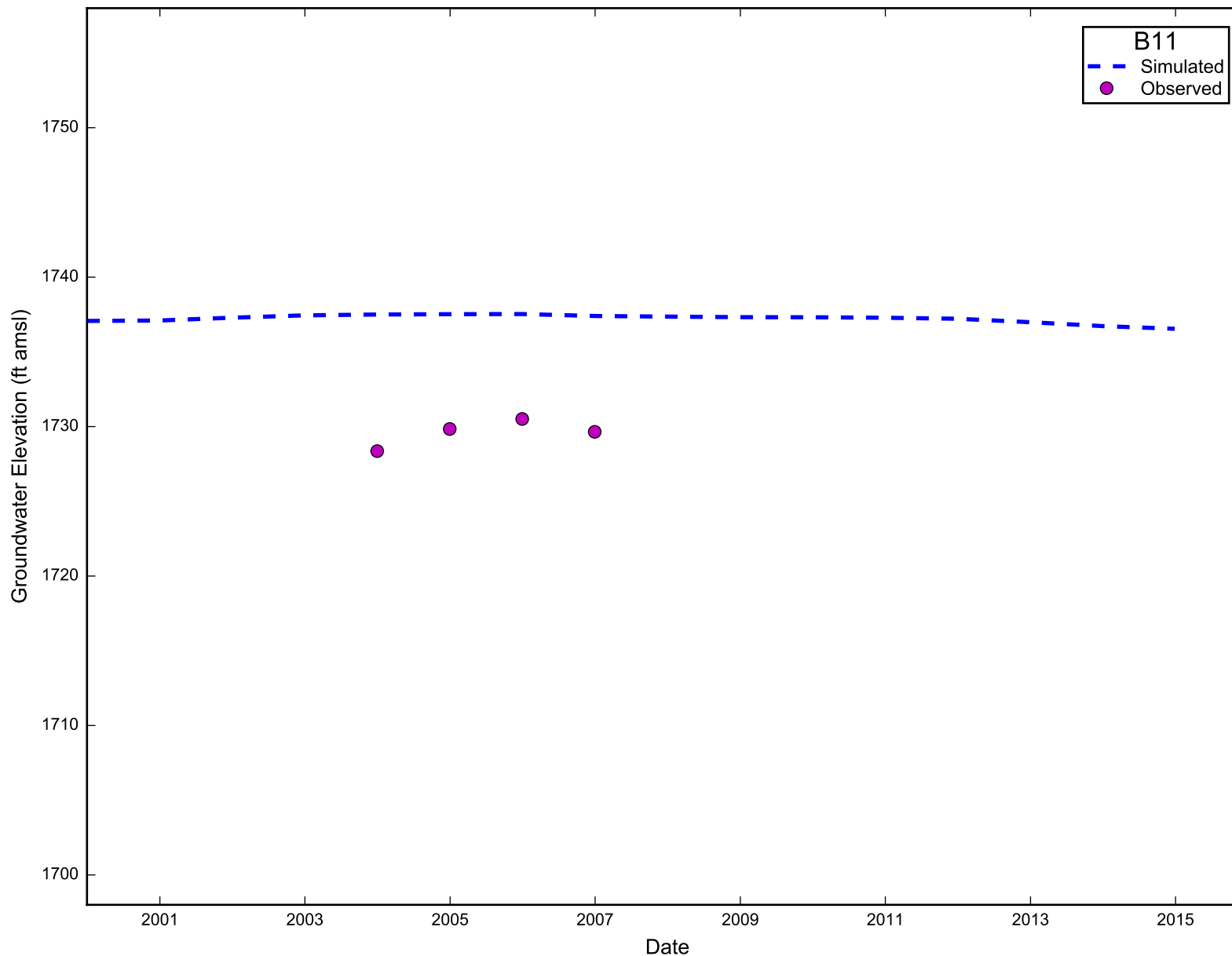
**Target Hydrograph for B09**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-77**



**Target Hydrograph for B10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

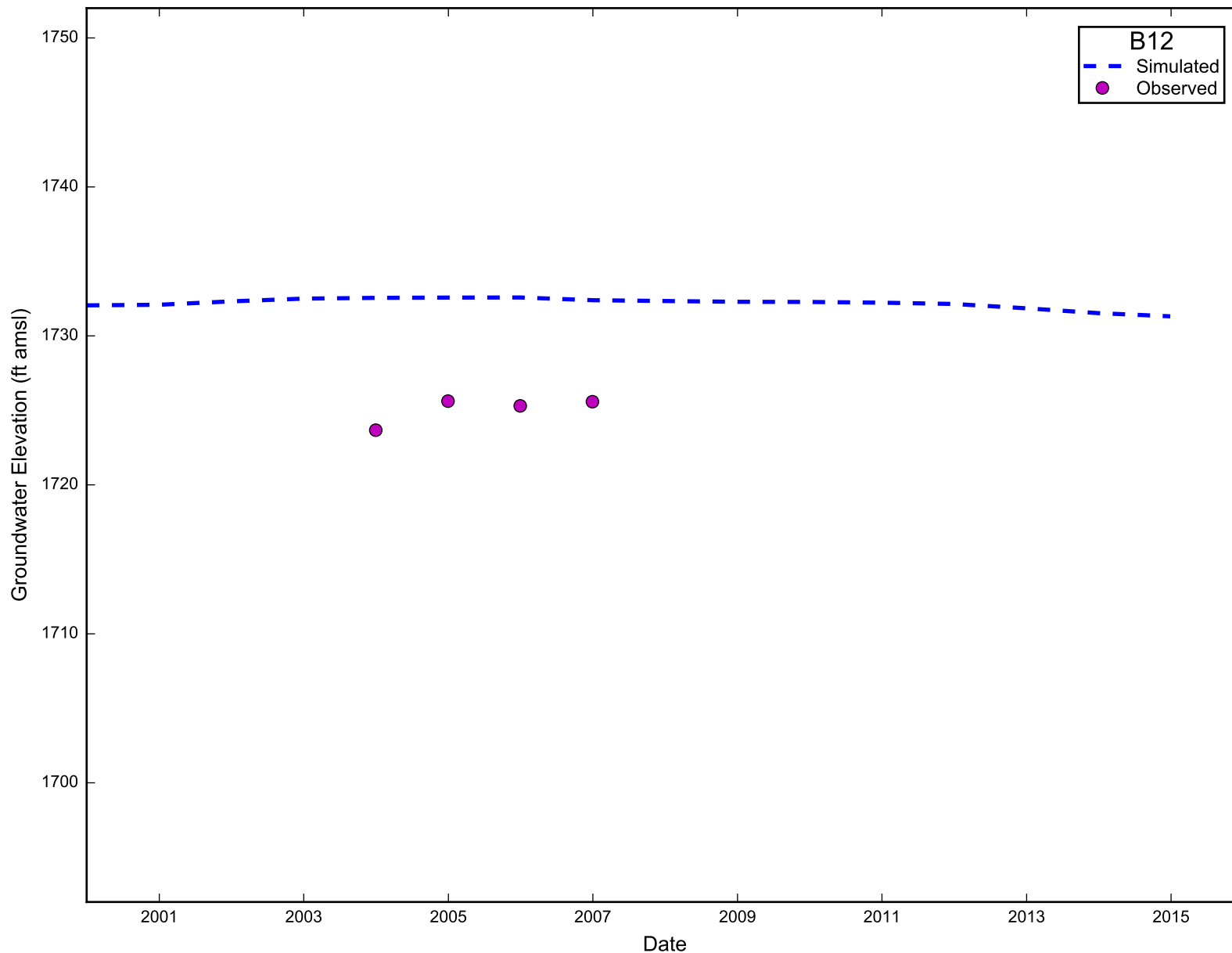
Figure  
**F-78**



**Target Hydrograph for B11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

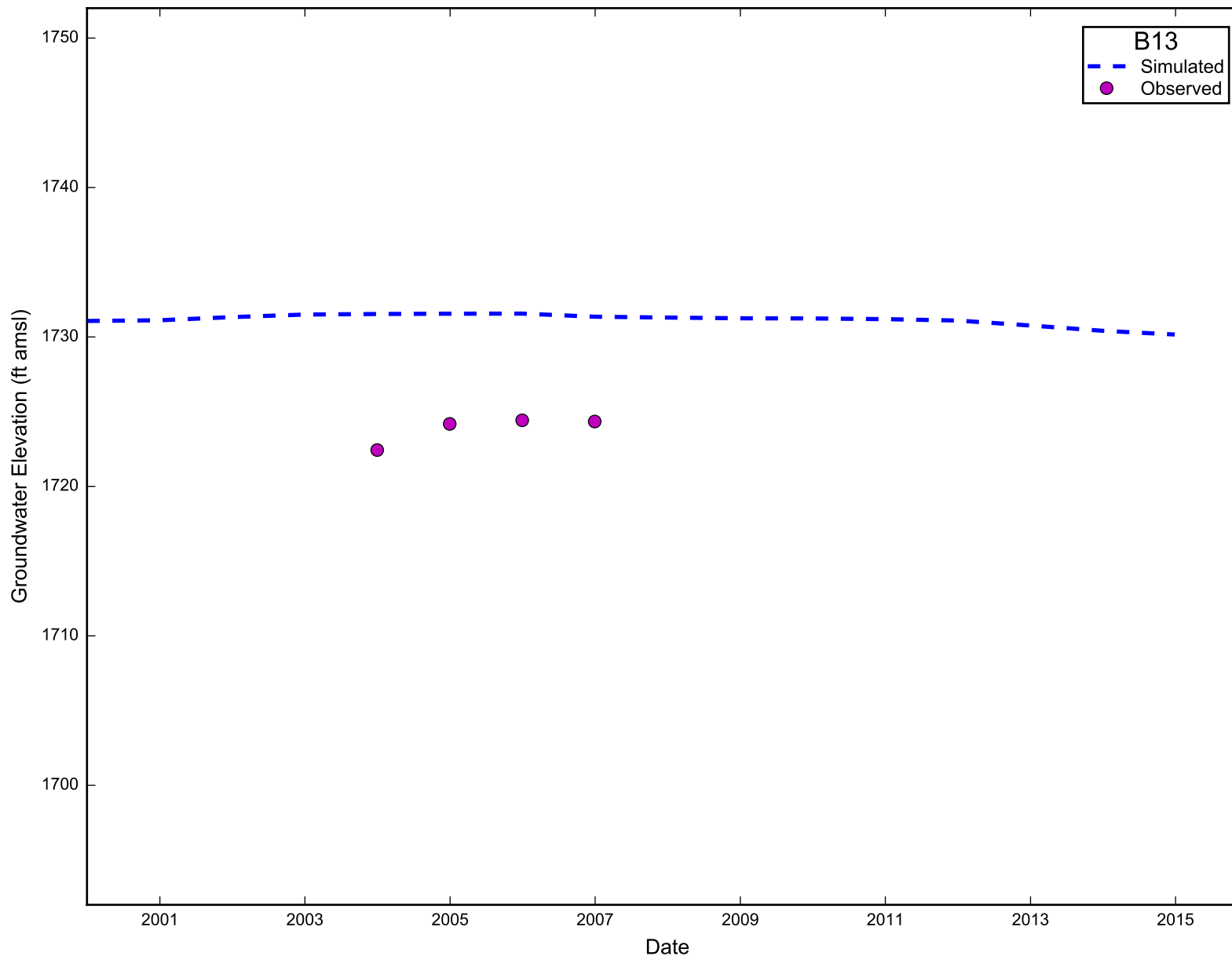
Figure  
**F-79**





**Target Hydrograph for B12**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-80**



**Target Hydrograph for B13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-81**

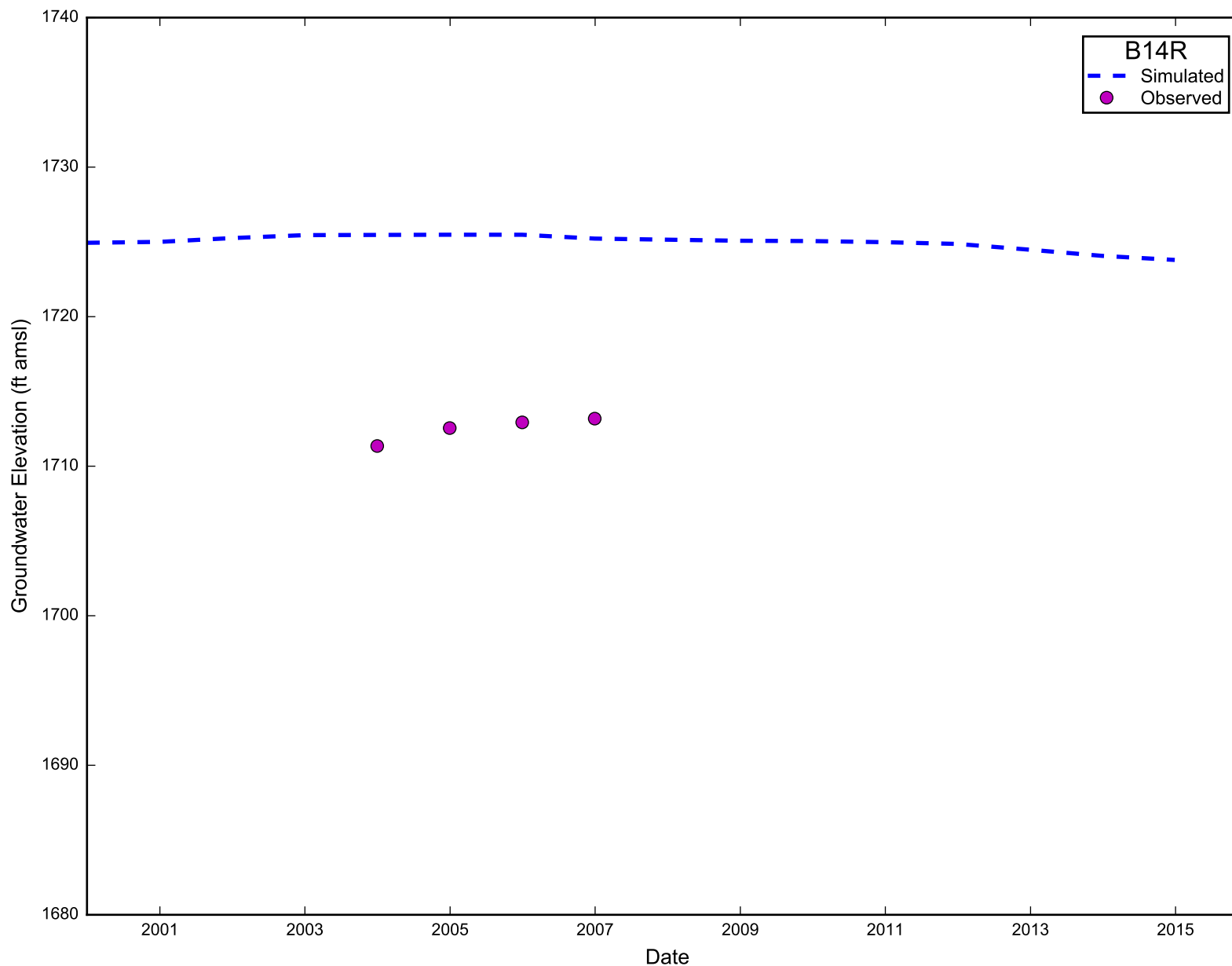
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

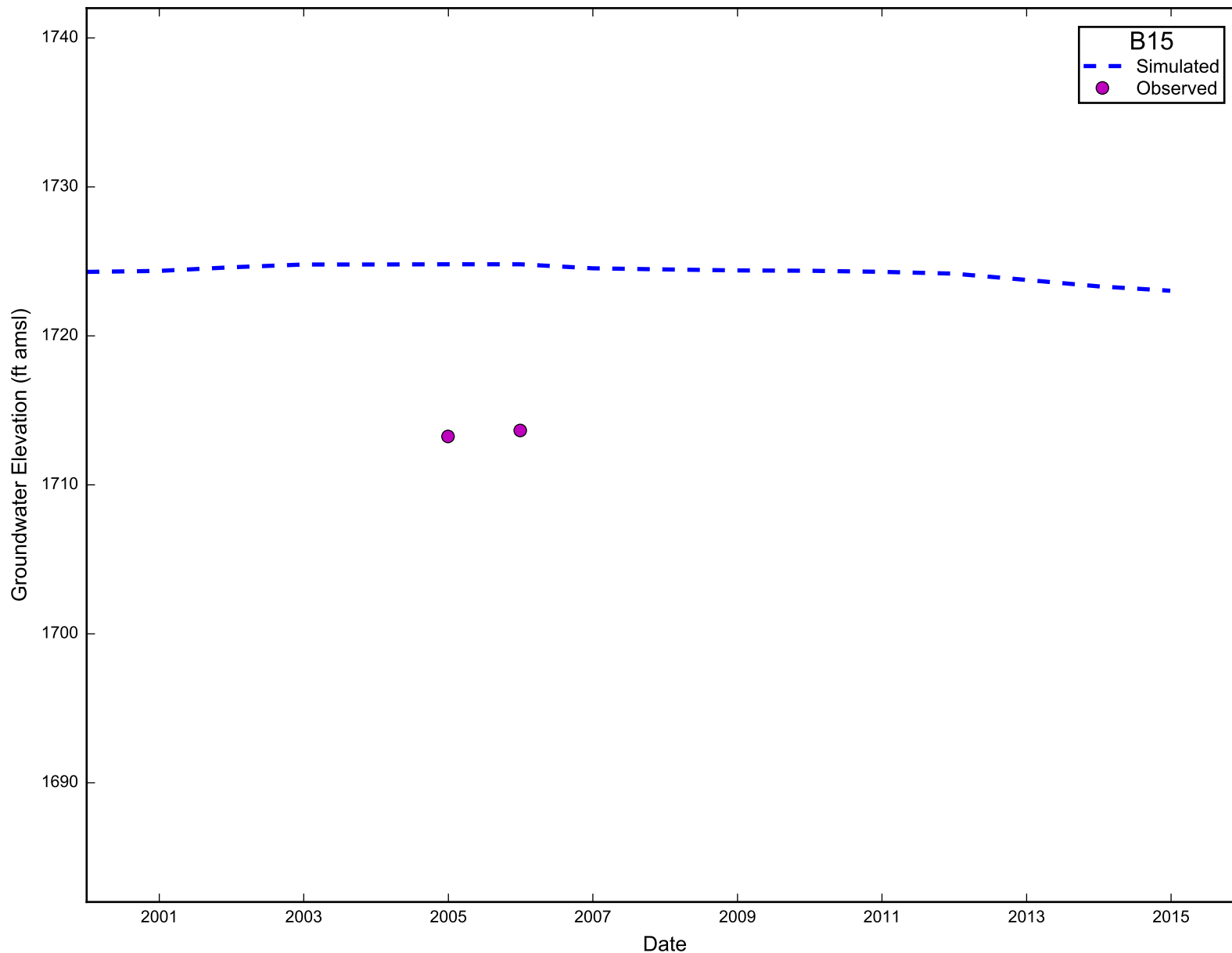
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Revised:



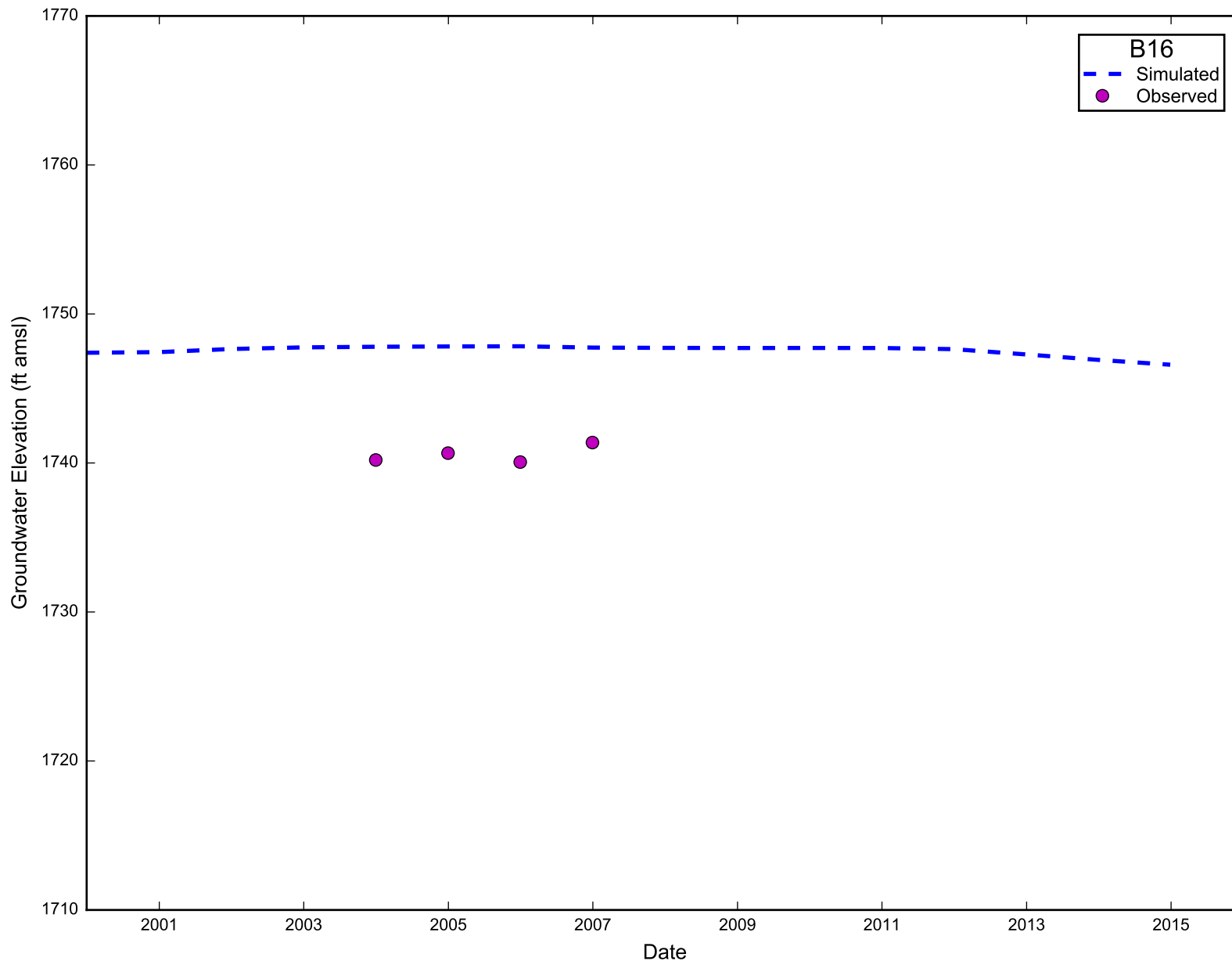
**Target Hydrograph for B14R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-82**



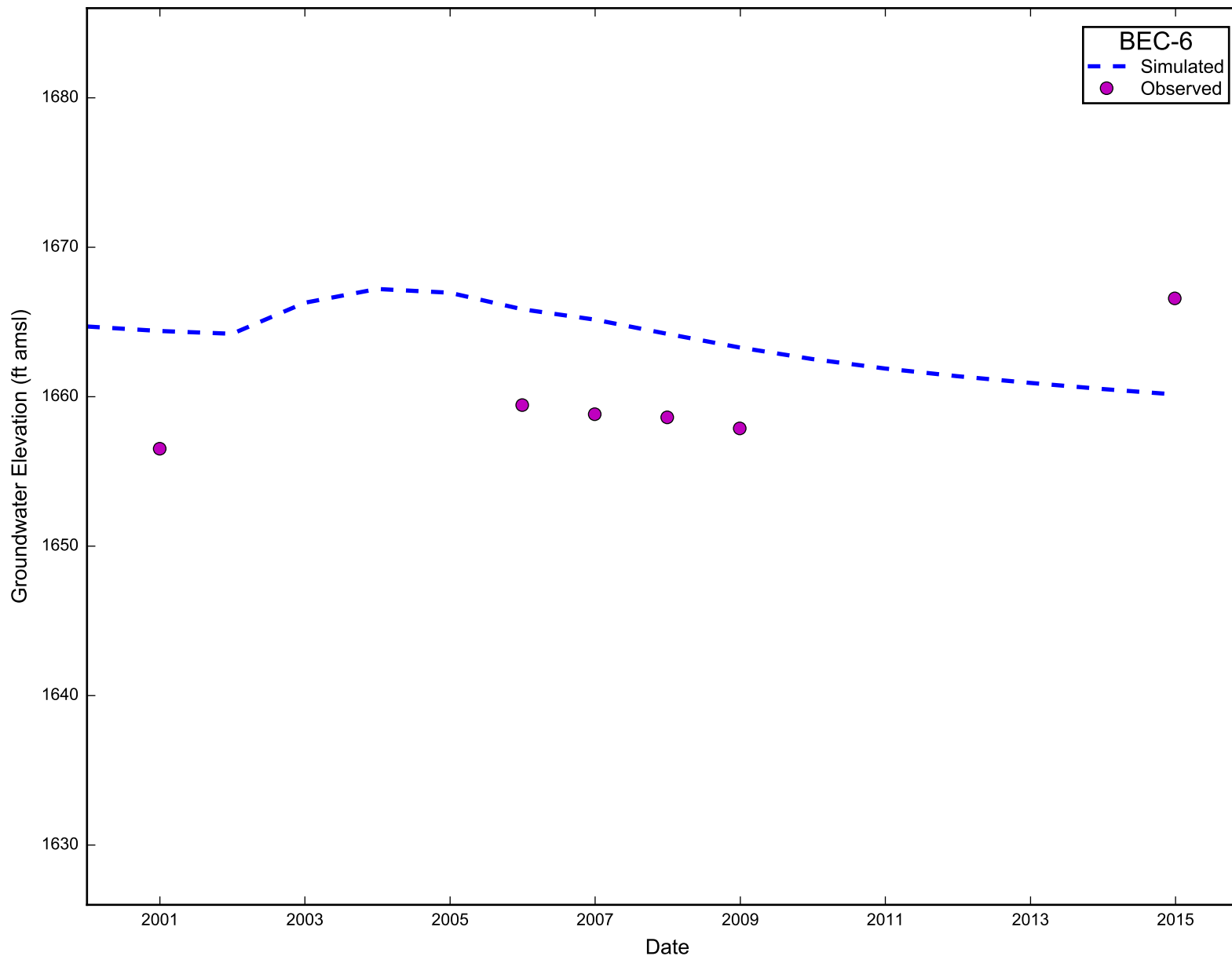
**Target Hydrograph for B15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-83**



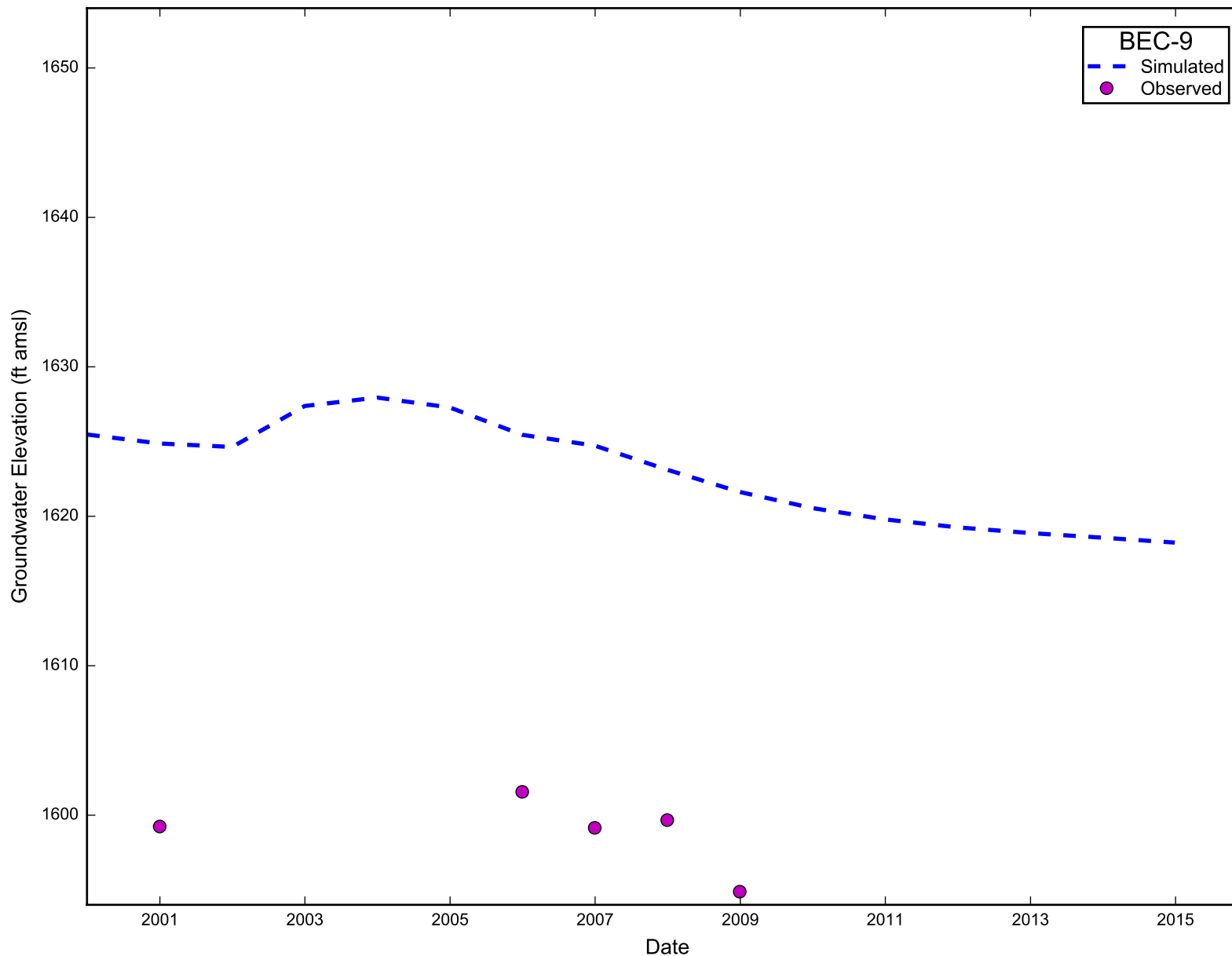
**Target Hydrograph for B16**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-84**



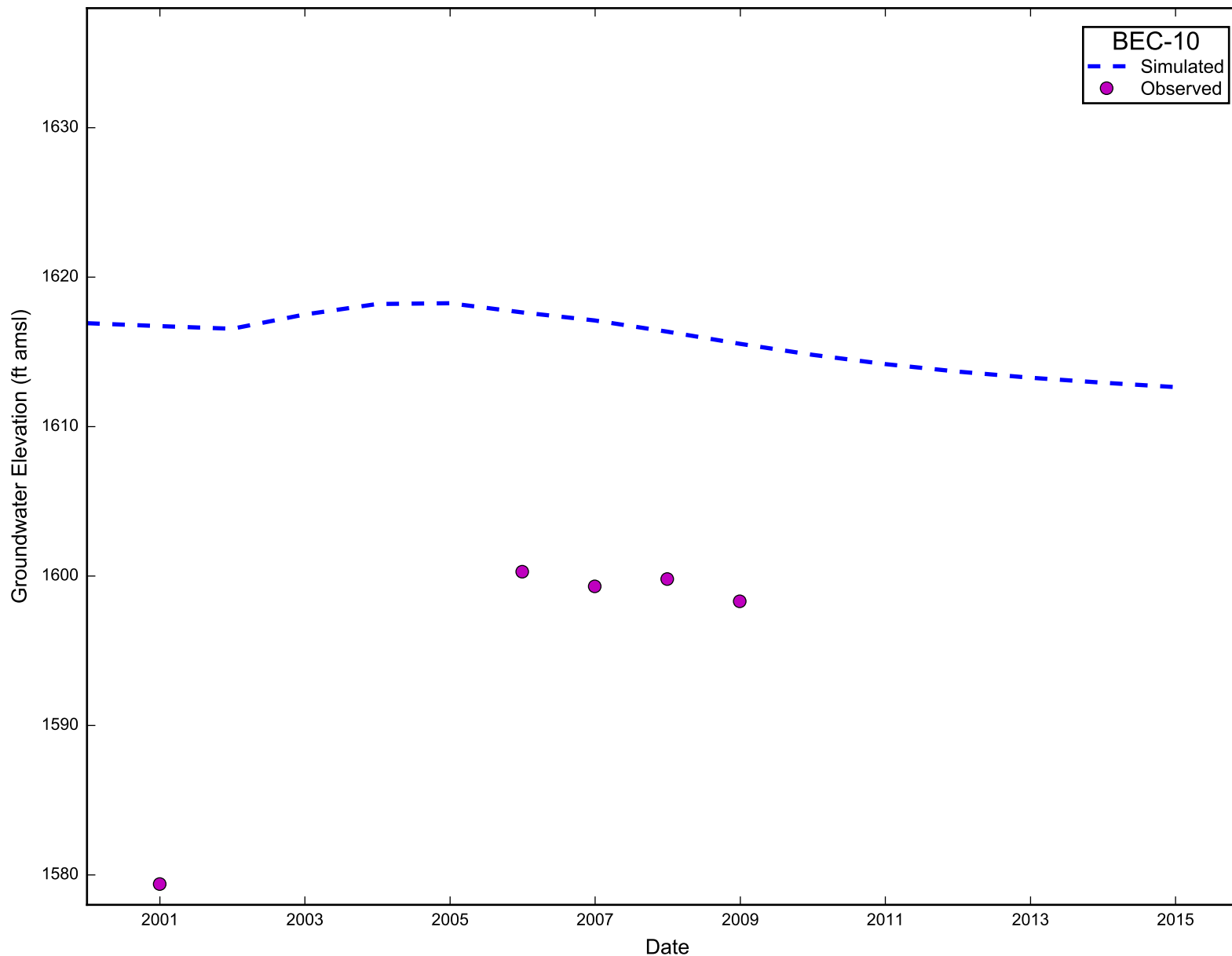
**Target Hydrograph for BEC-6**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-86**



**Target Hydrograph for BEC-9**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

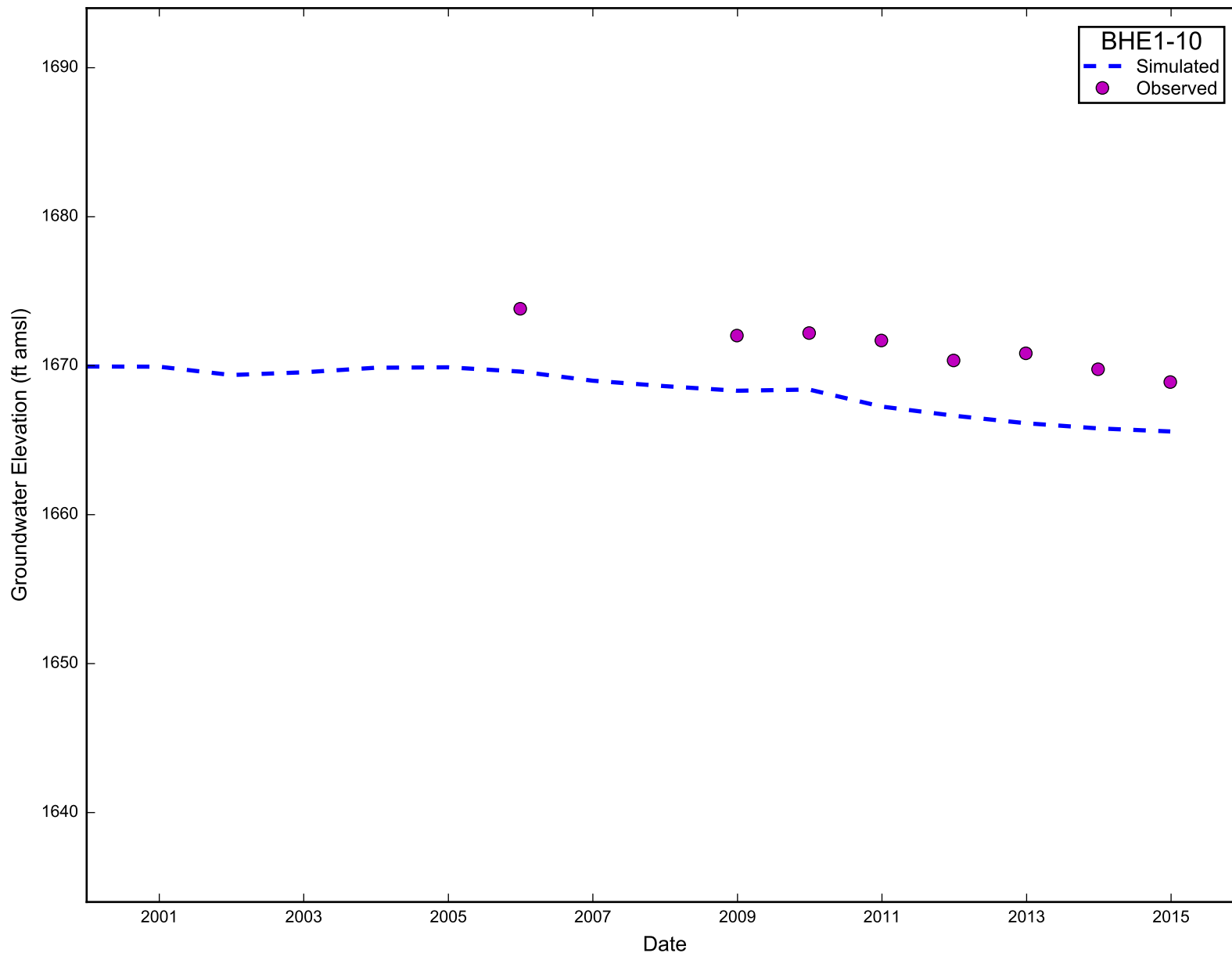
Figure  
**F-87**



**Target Hydrograph for BEC-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

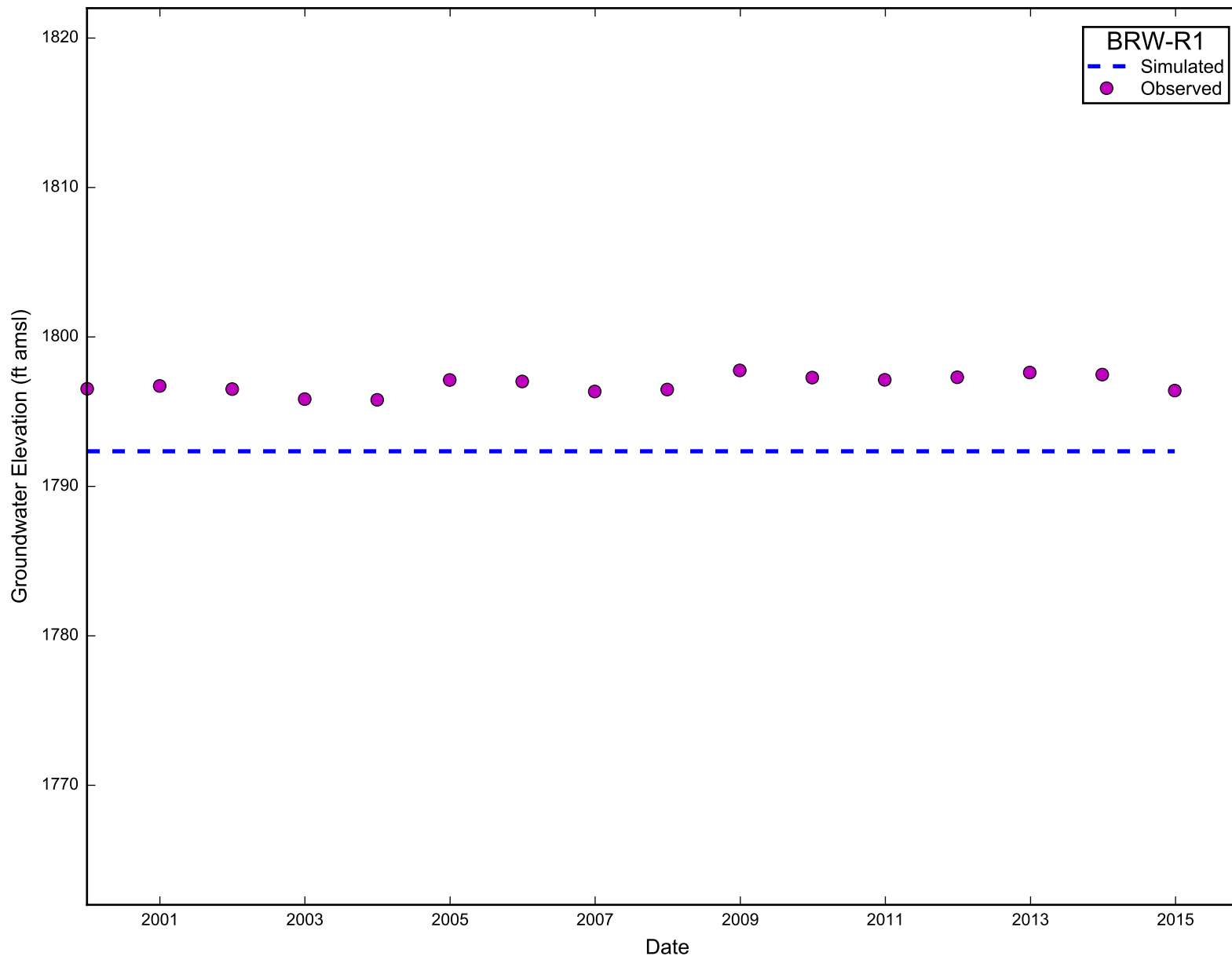
Figure  
**F-85**





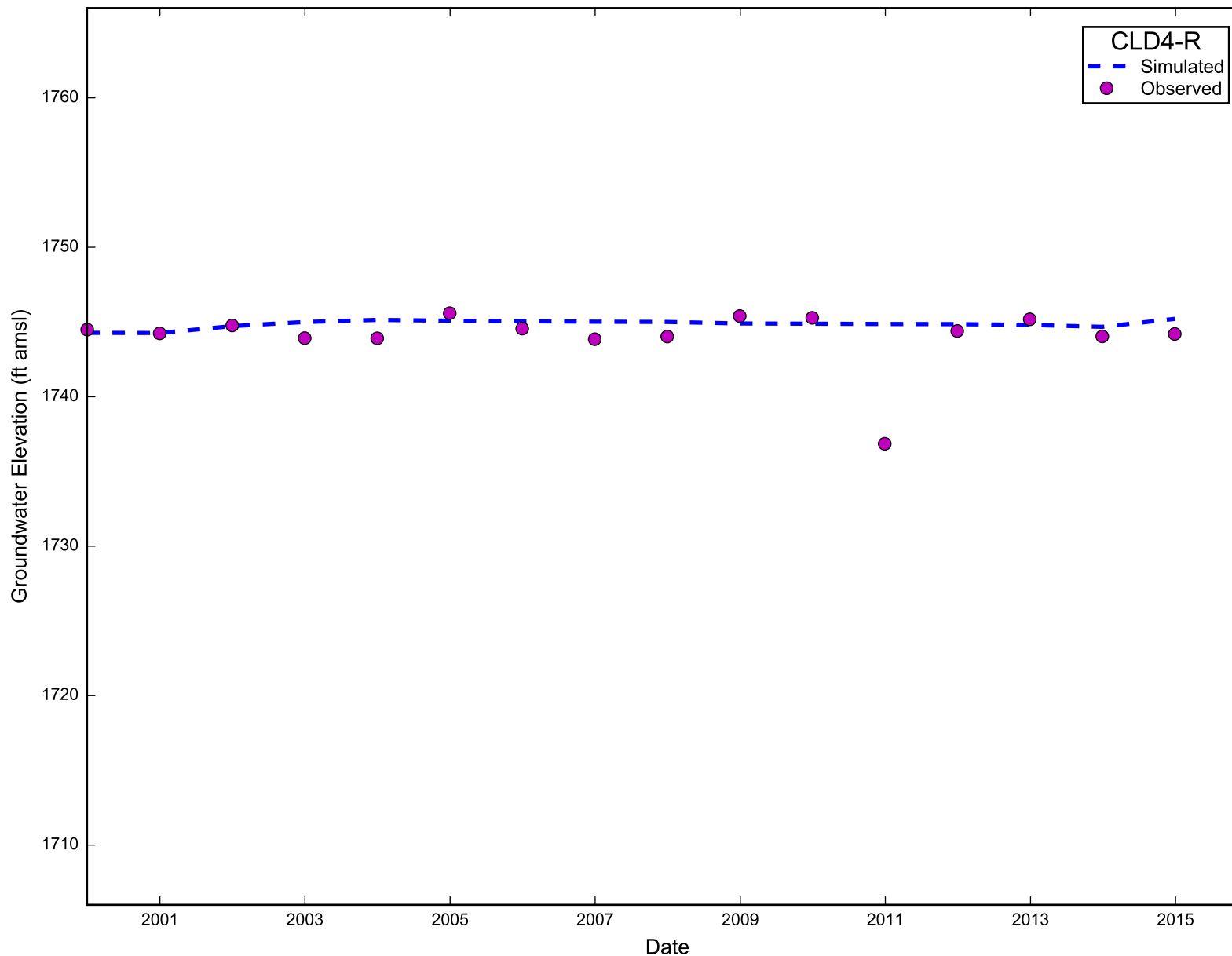
**Target Hydrograph for BHE1-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-88**



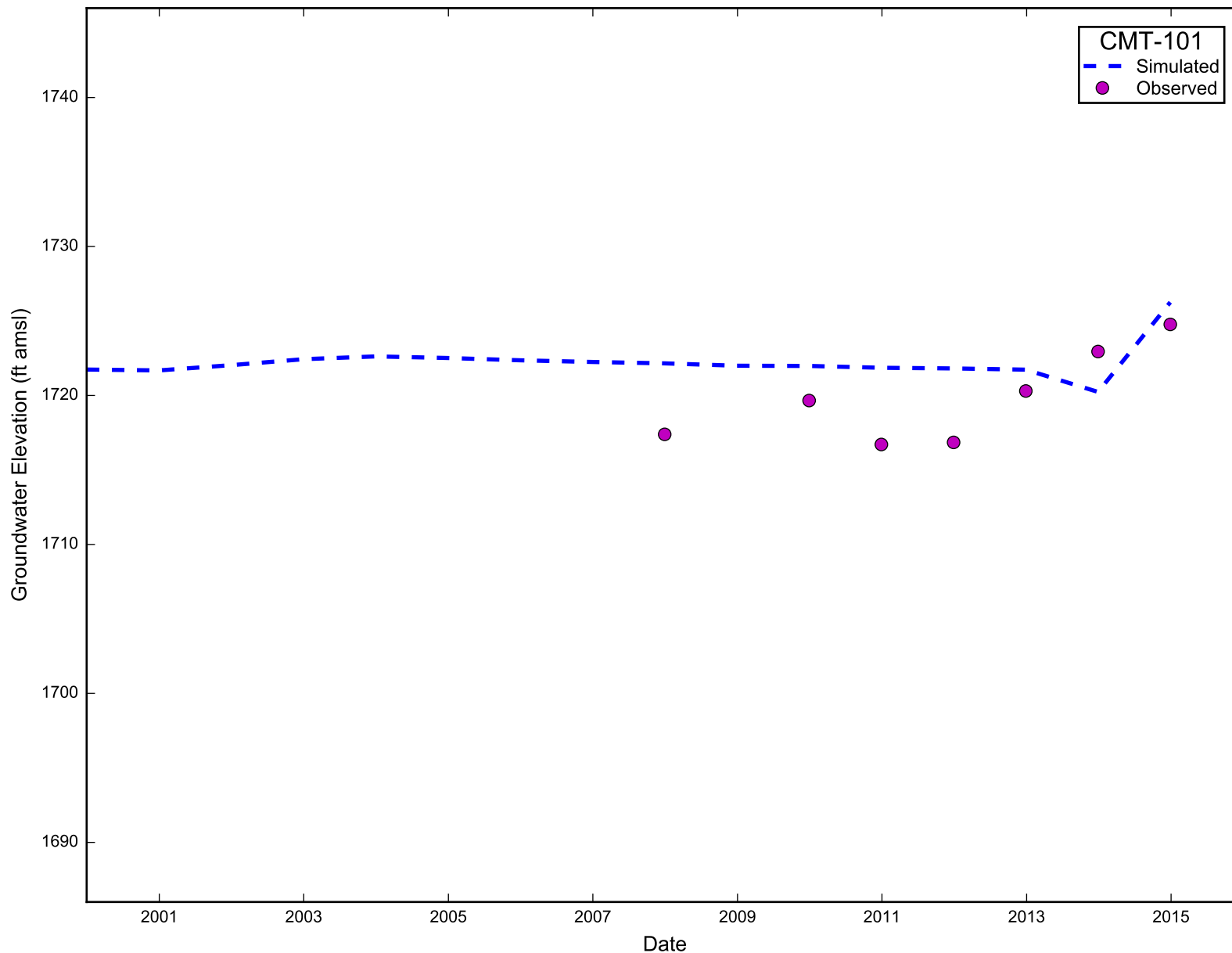
**Target Hydrograph for BRW-R1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-89**



**Target Hydrograph for CLD4-R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-90**



**Target Hydrograph for CMT-101**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-91**

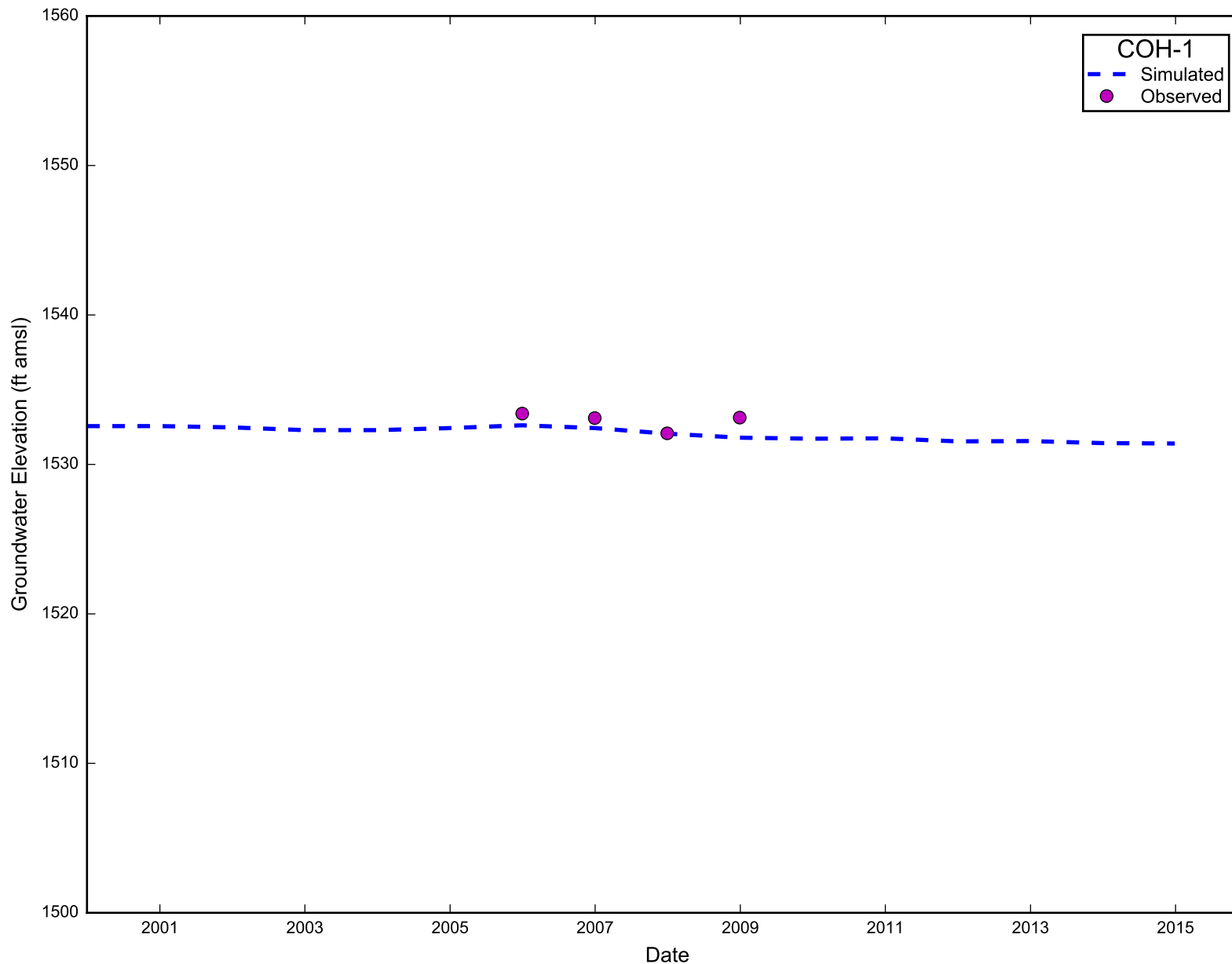
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

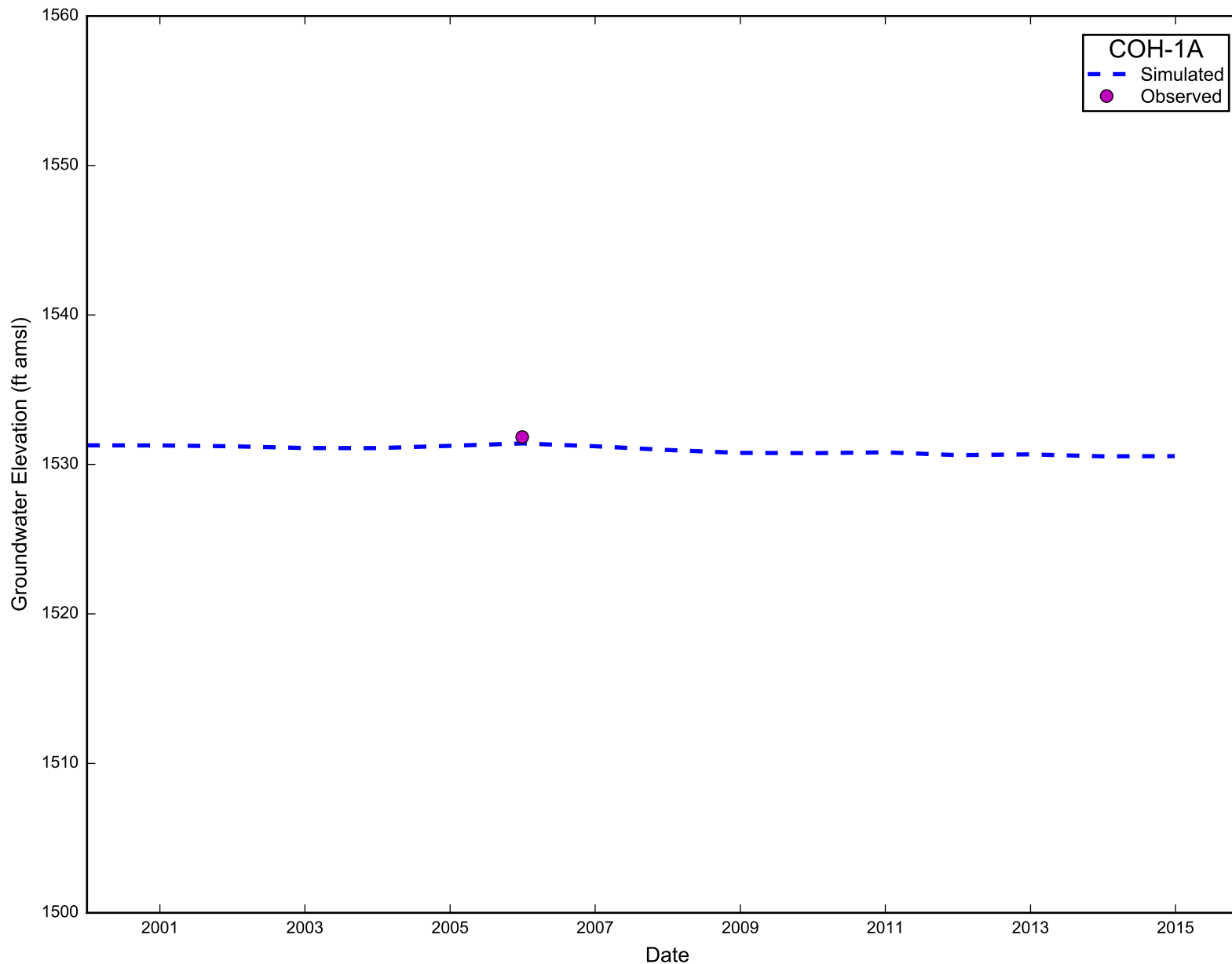
Approved:

Revised:



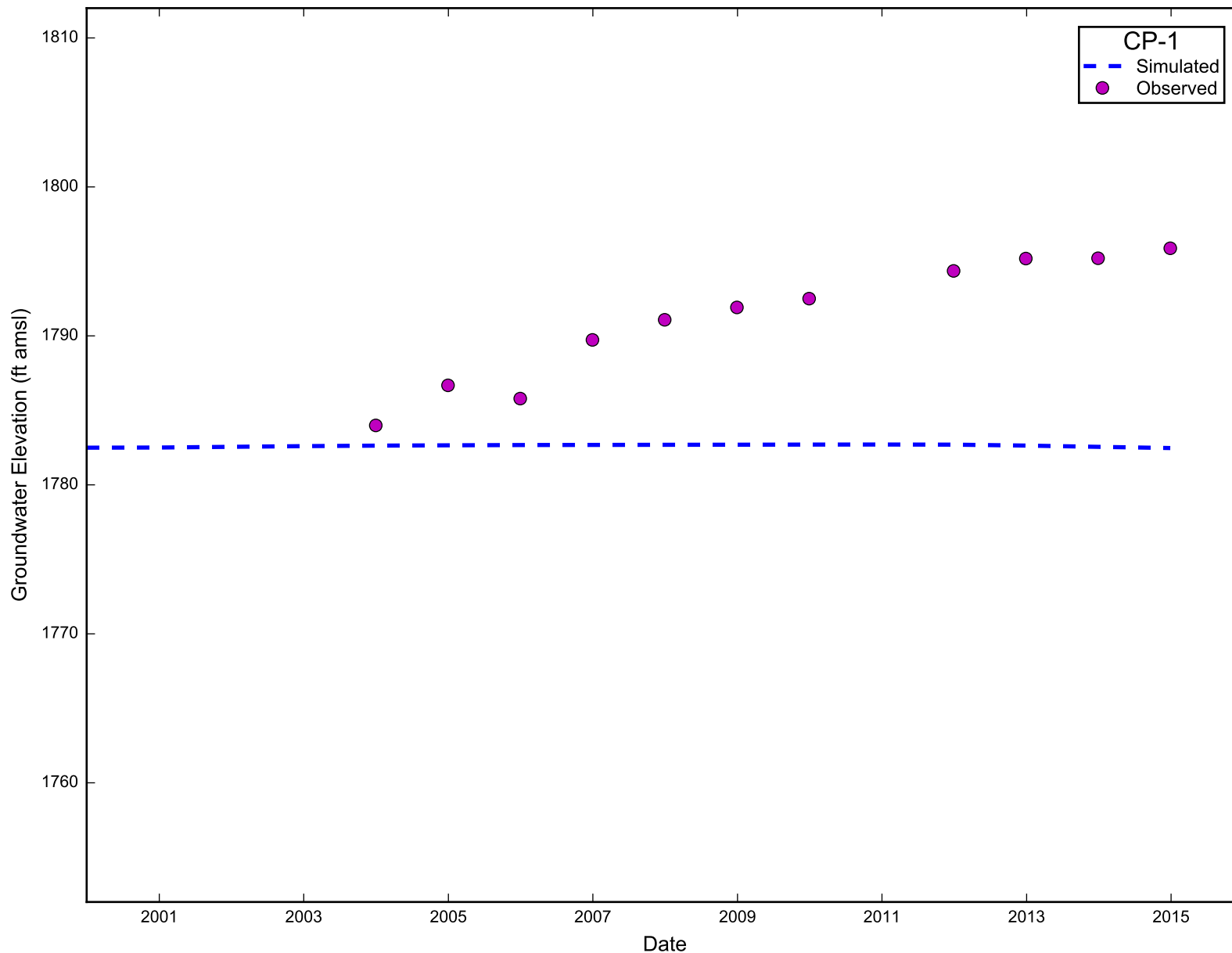
**Target Hydrograph for COH-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-92**



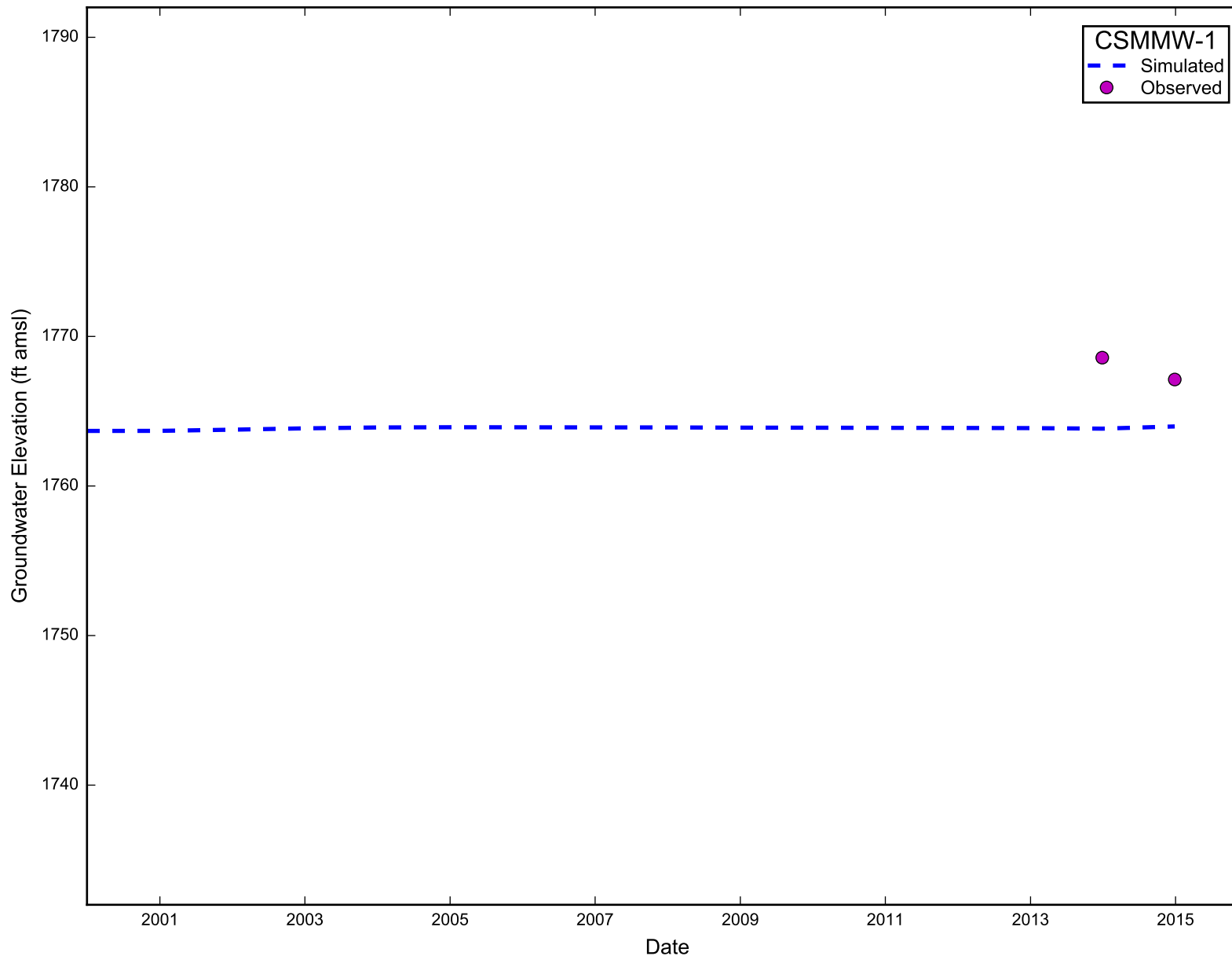
**Target Hydrograph for COH-1A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-93**



**Target Hydrograph for CP-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

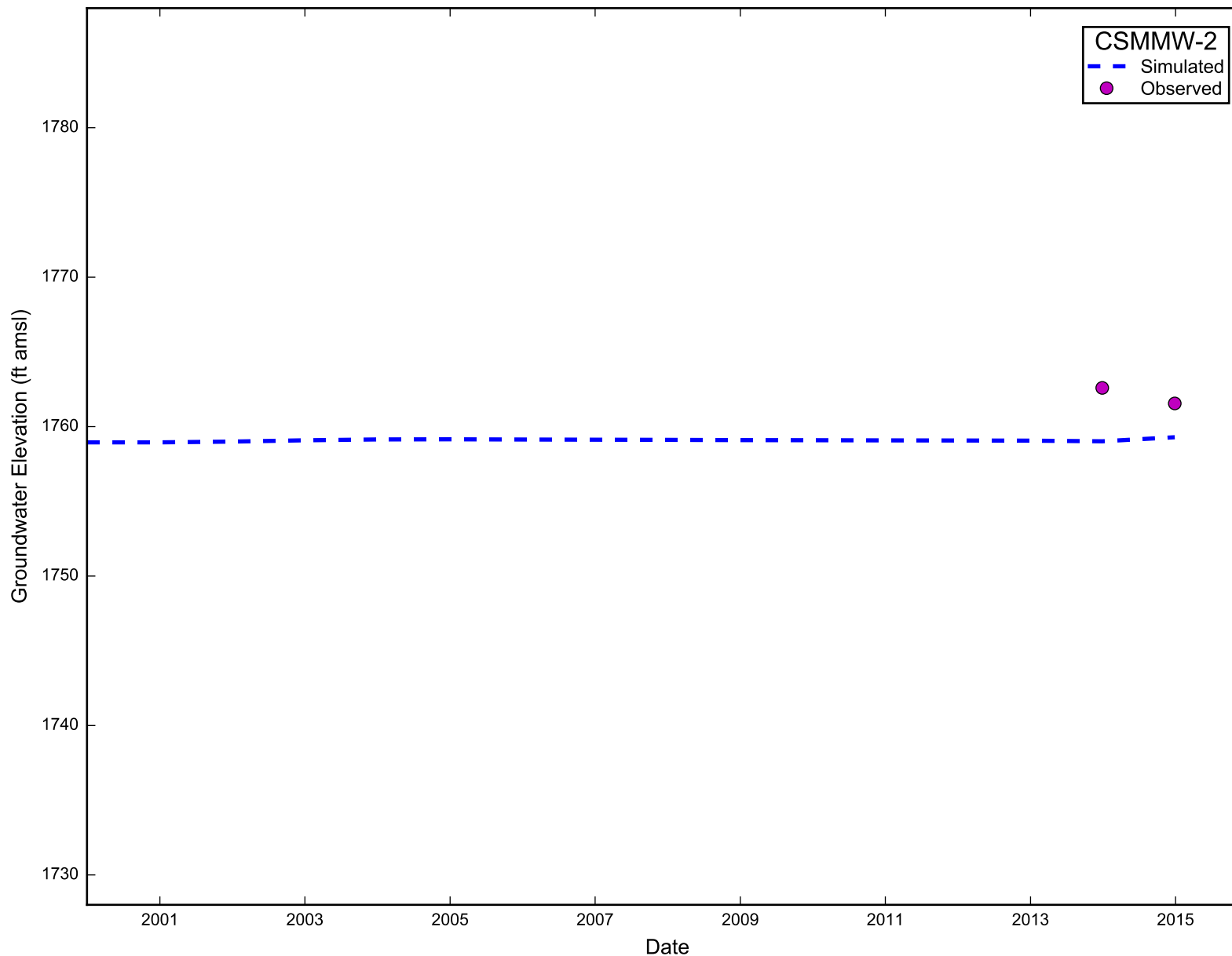
Figure  
**F-94**



**Target Hydrograph for CSMMW-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

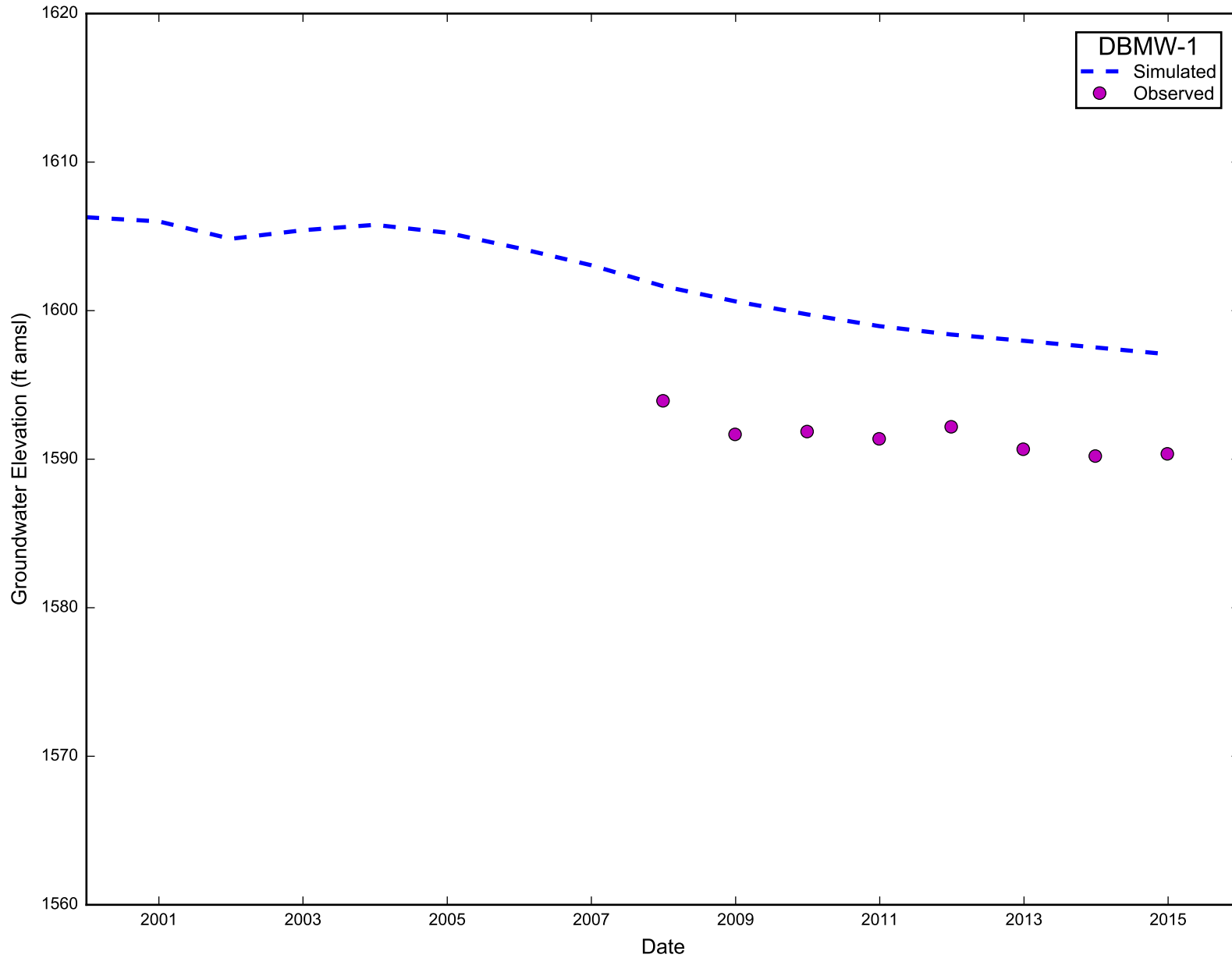
Figure  
**F-95**





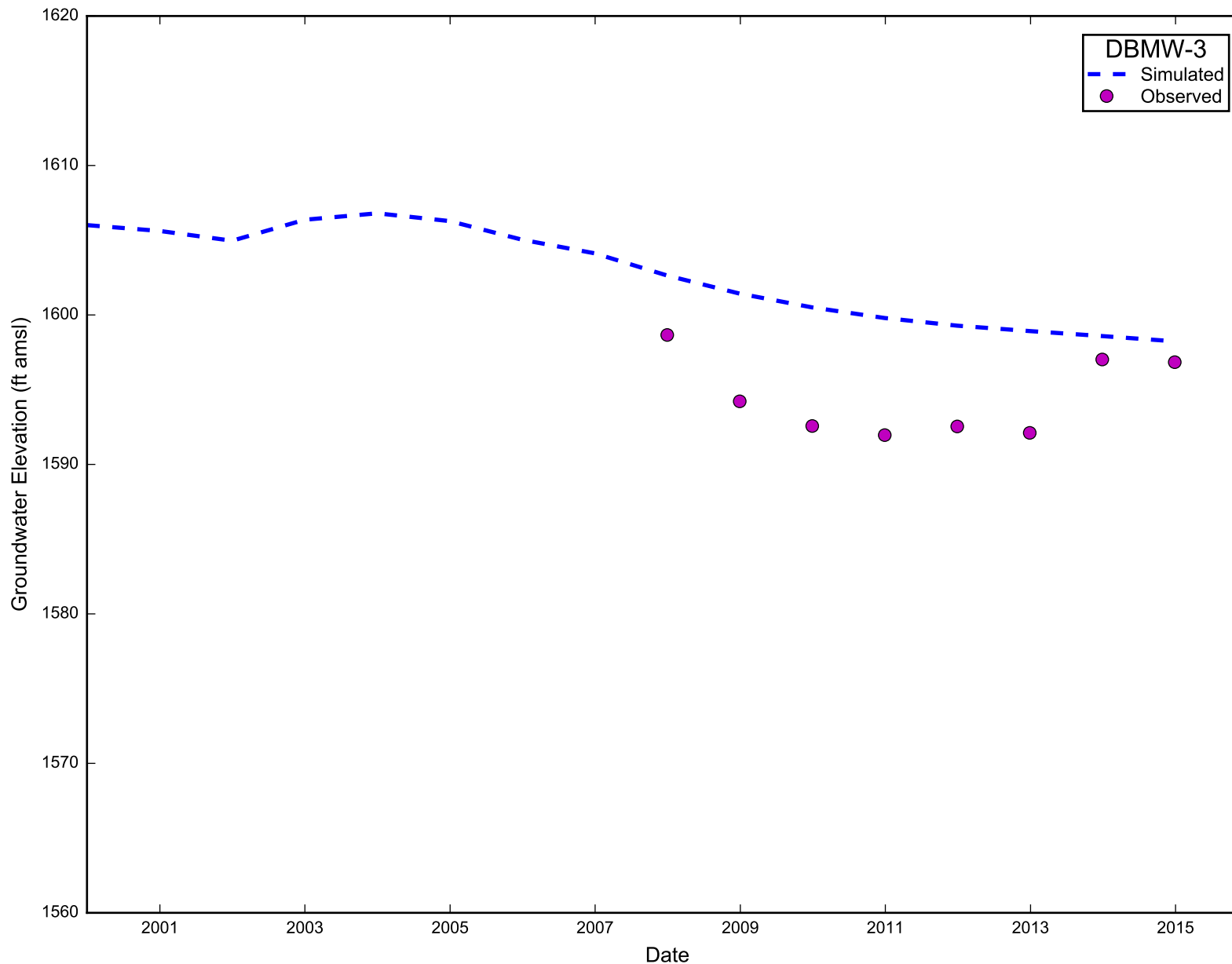
**Target Hydrograph for CSMMW-2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-96**



**Target Hydrograph for DBMW-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-97**



**Target Hydrograph for DBMW-3**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-107**

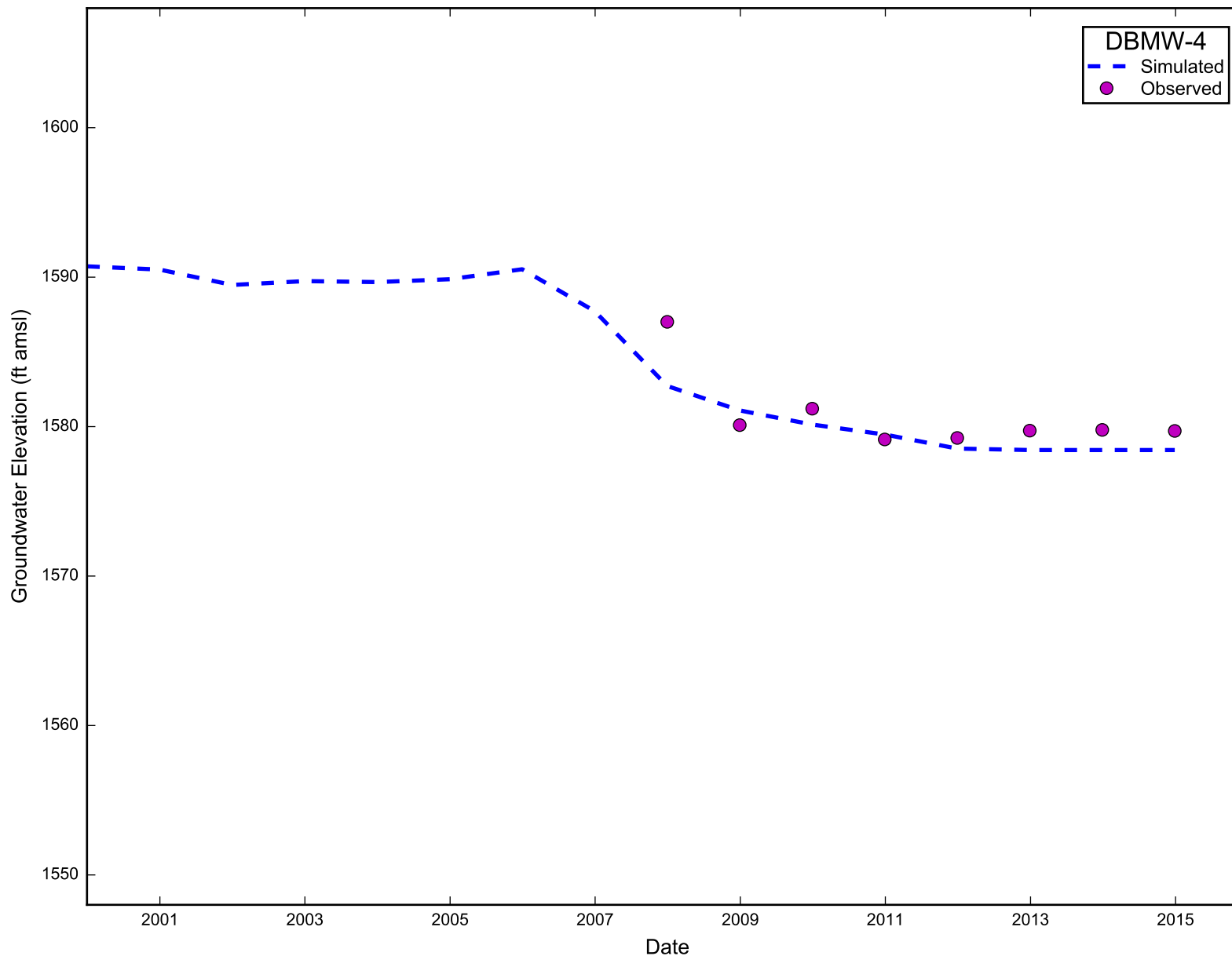
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DBMW-4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-108**

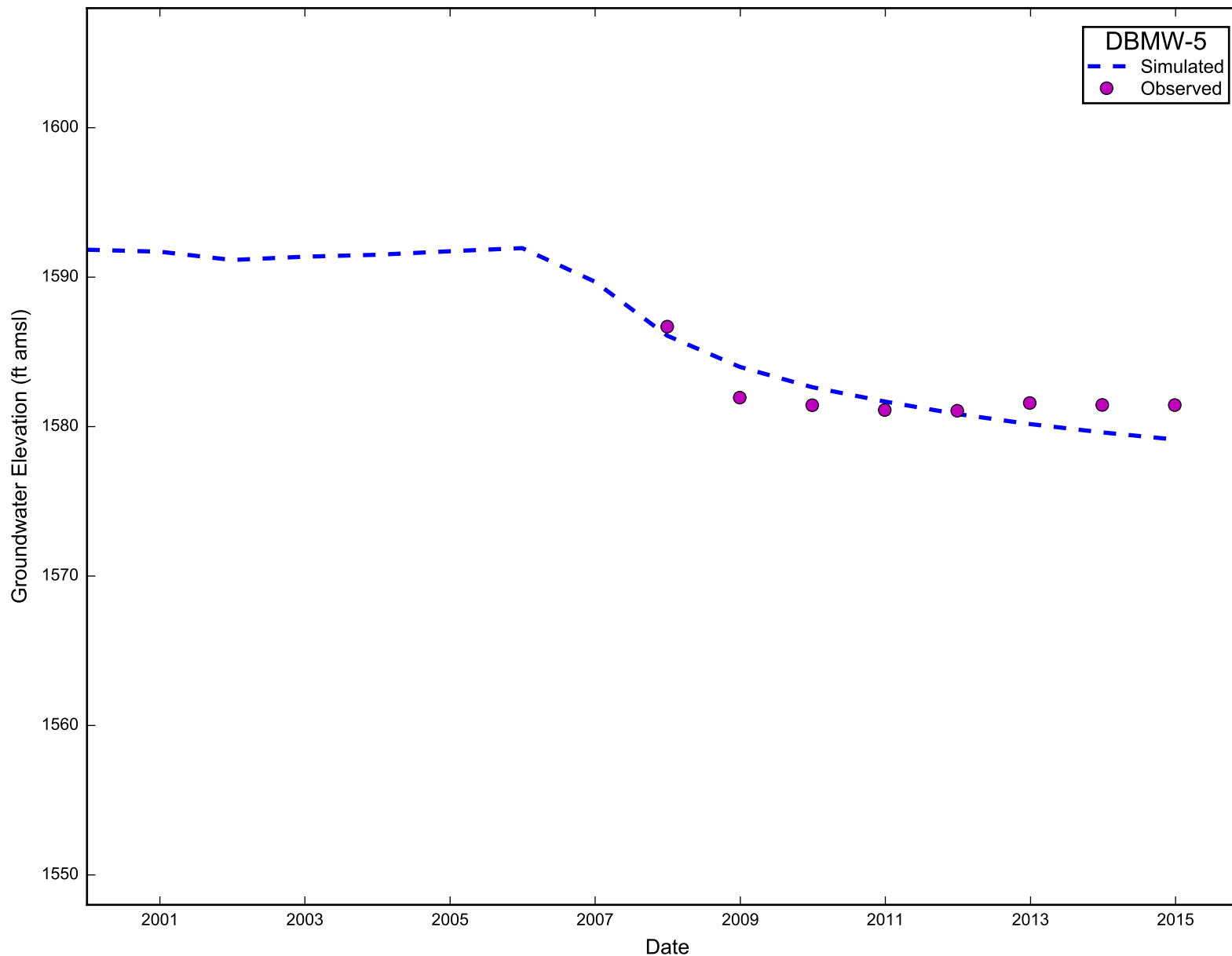
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DBMW-5**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-109**

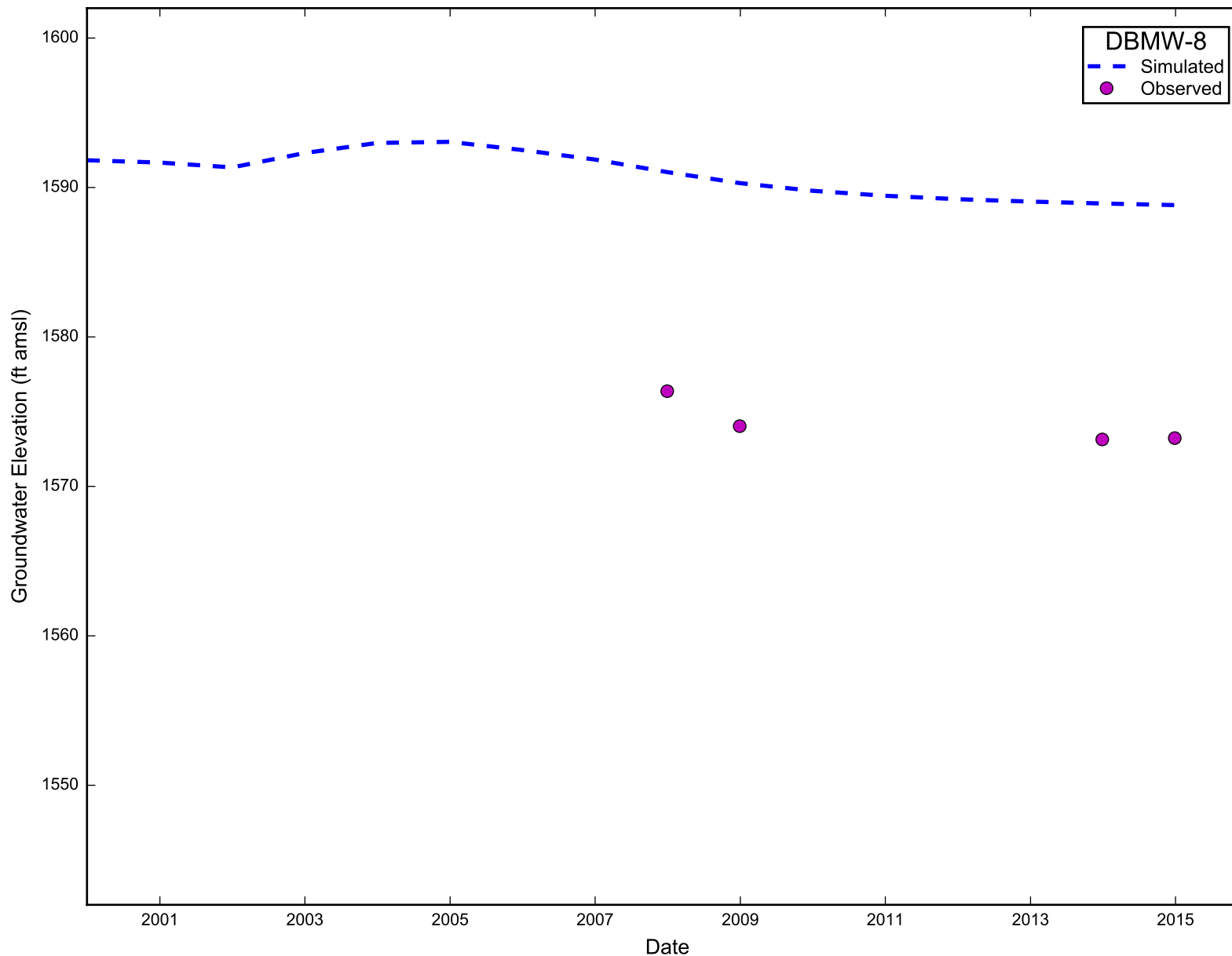
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DBMW-8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-110**

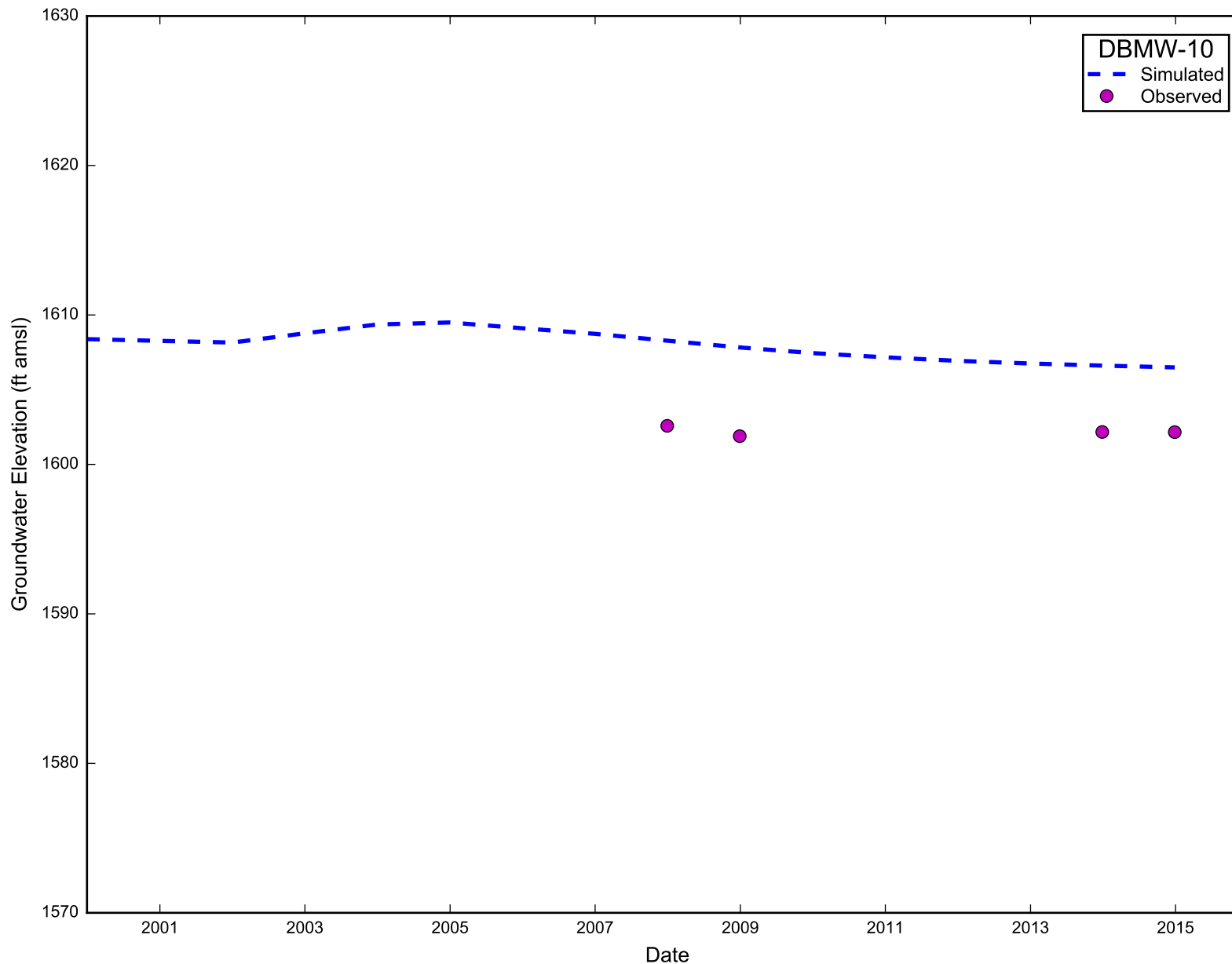
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

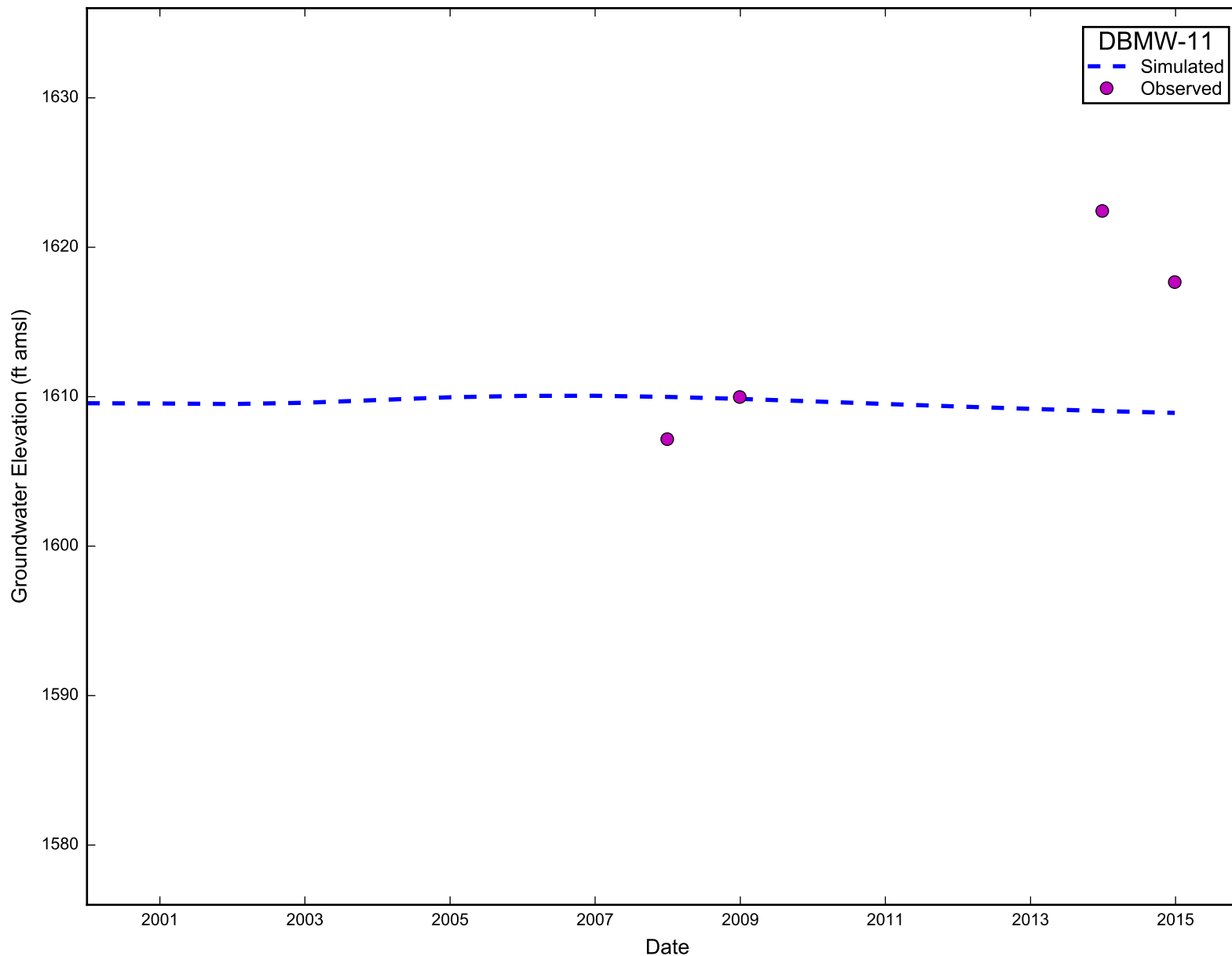
Approved:

Revised:



**Target Hydrograph for DBMW-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

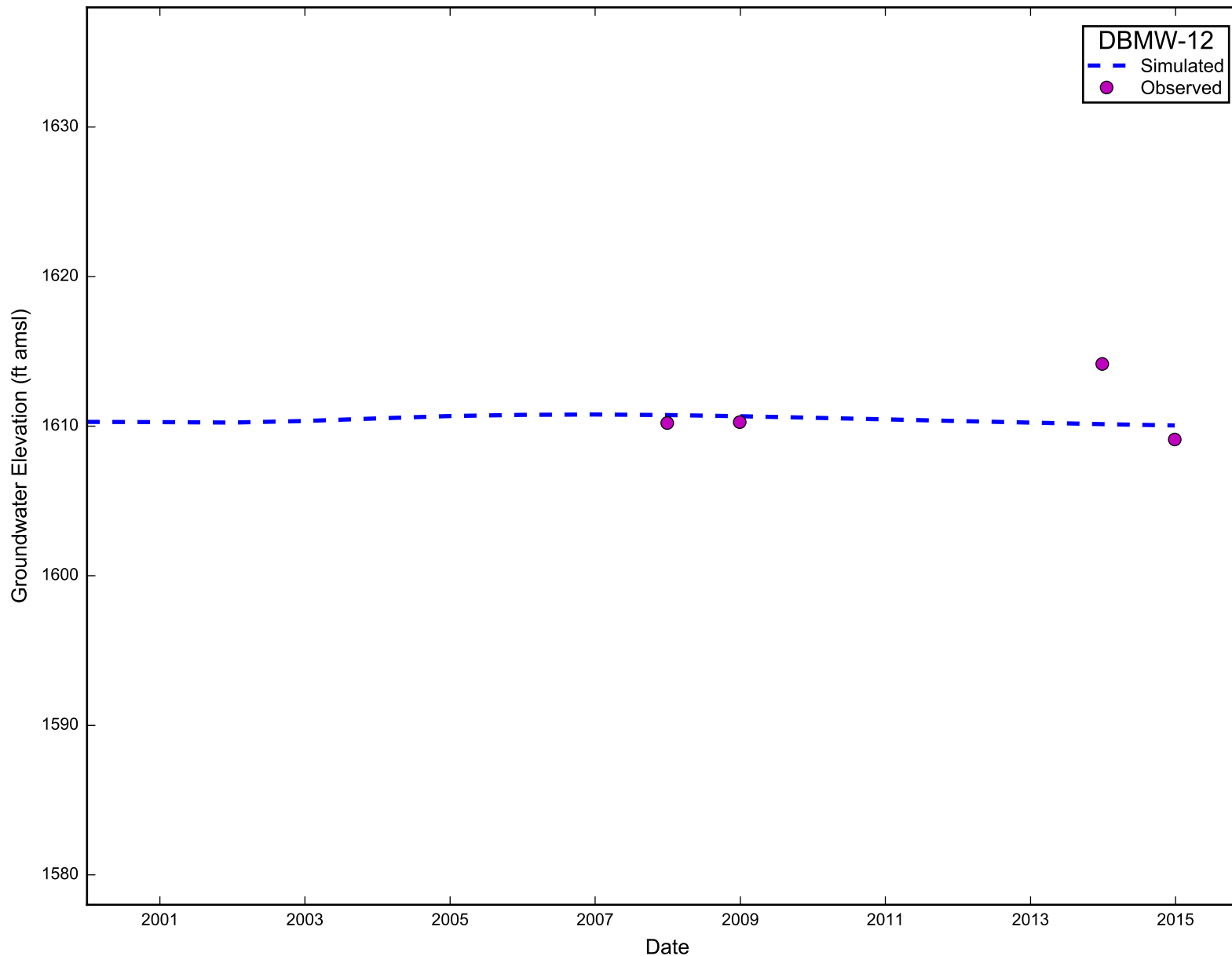
Figure  
**F-98**



**Target Hydrograph for DBMW-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-99**





**Target Hydrograph for DBMW-12**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-100**

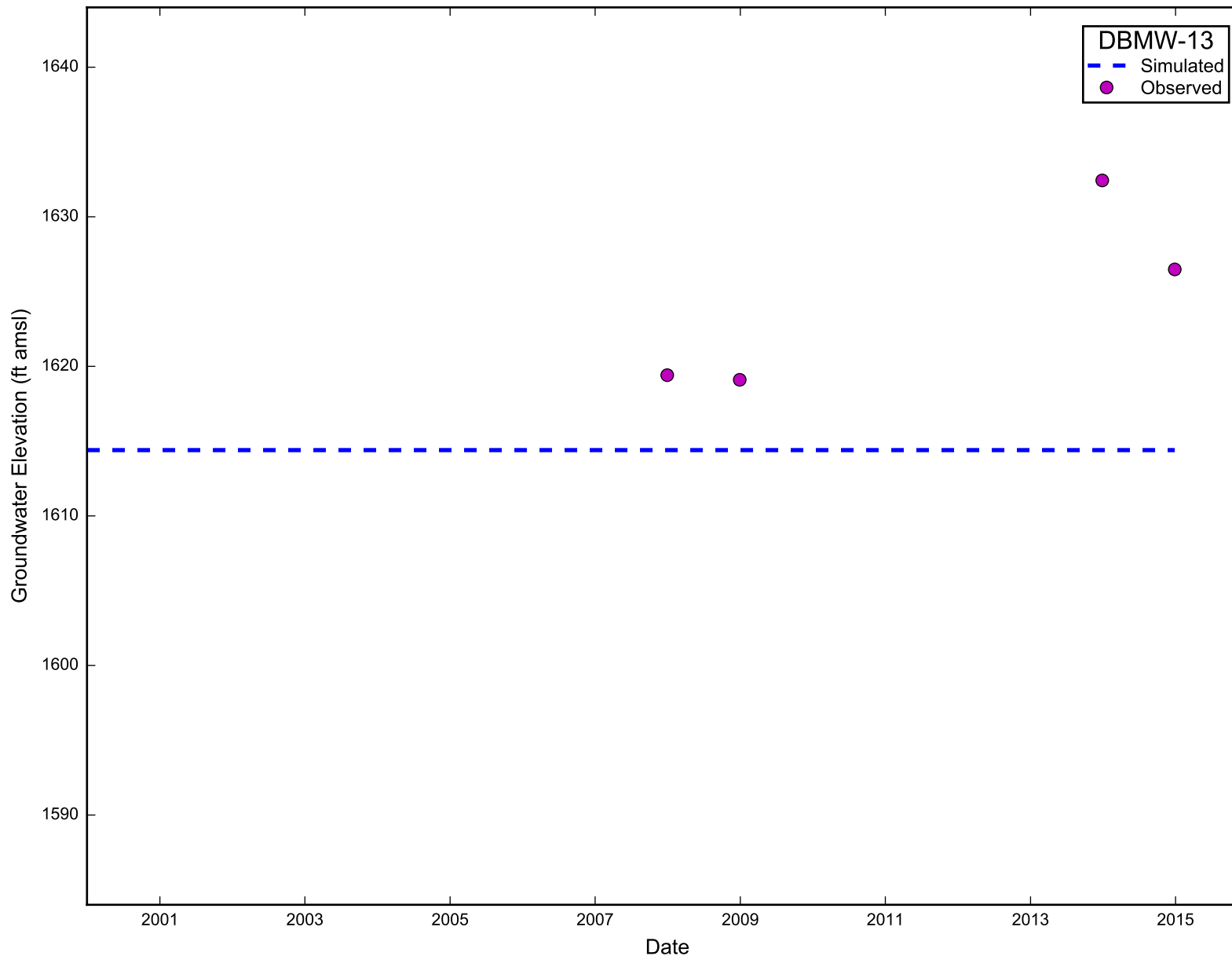
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DBMW-13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-101**

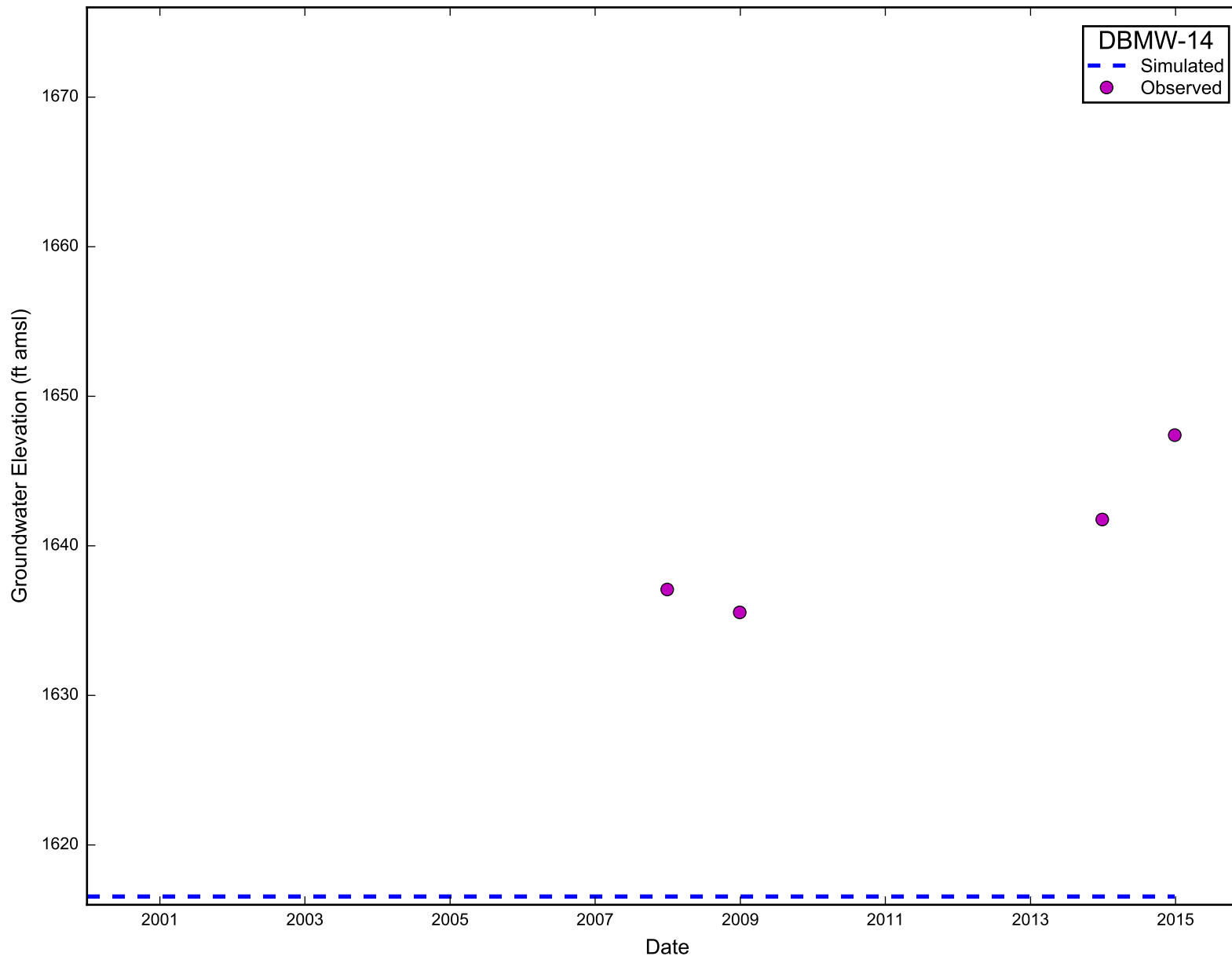
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DBMW-14**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-102**

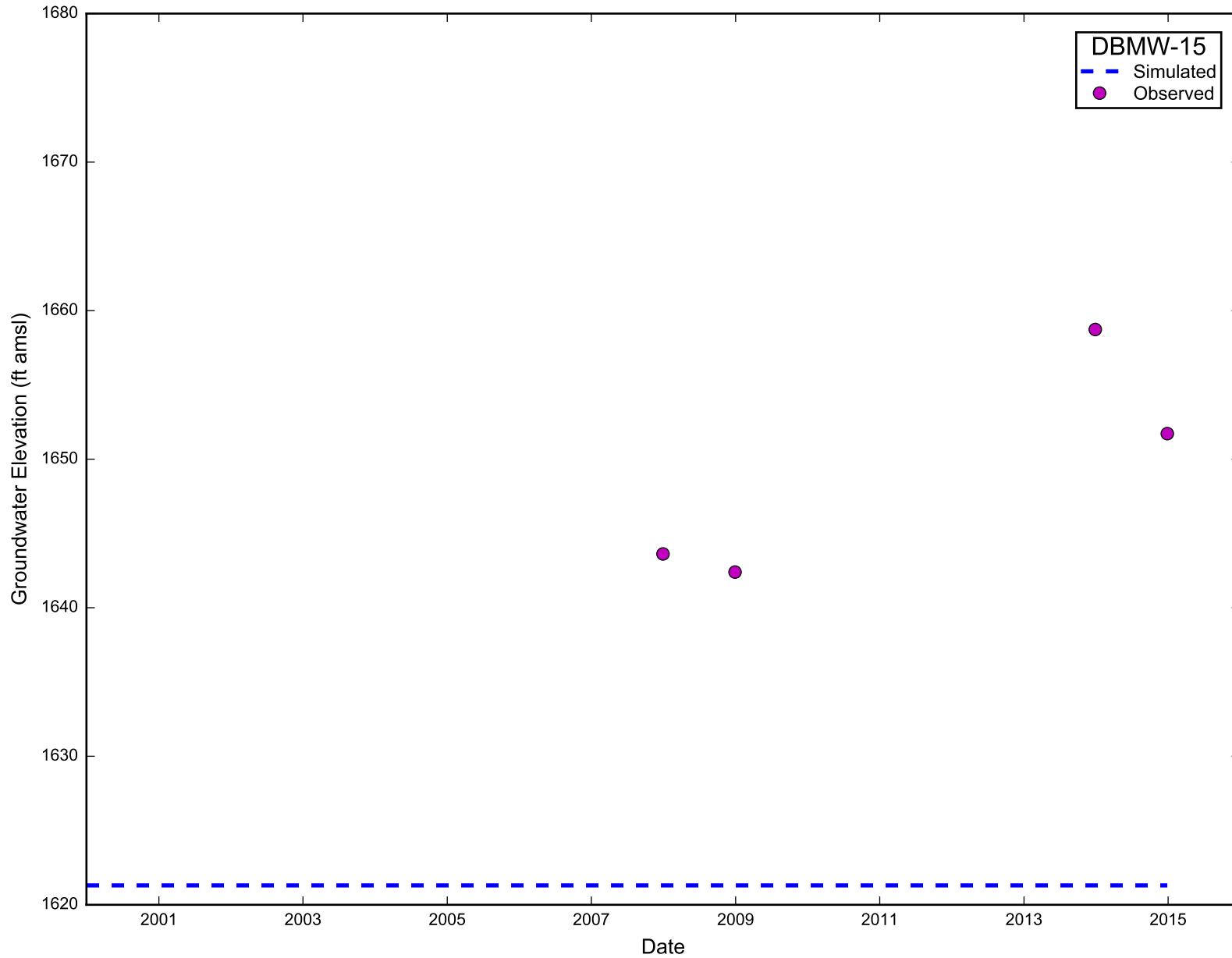
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DBMW-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-103**

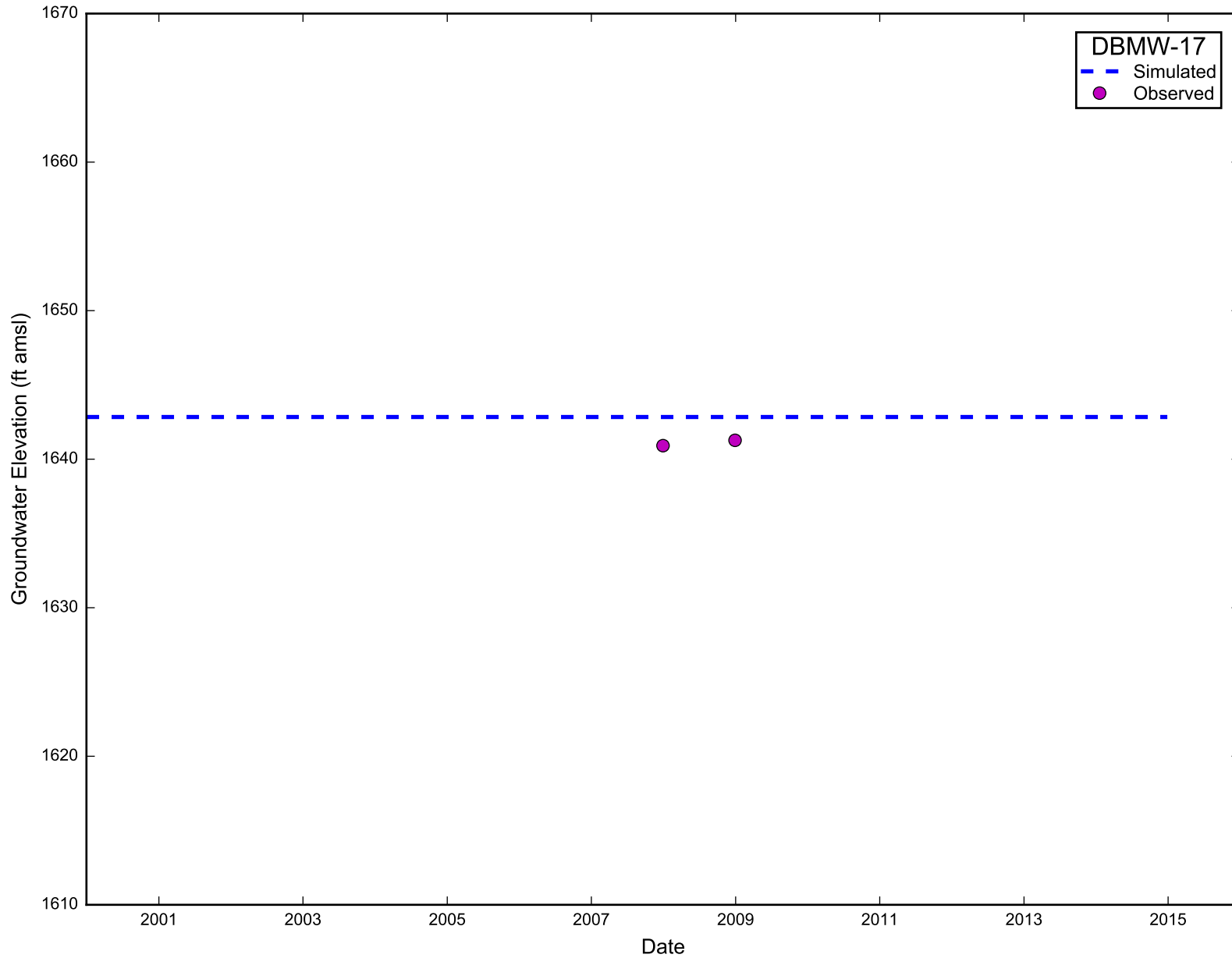
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DBMW-17**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-104**

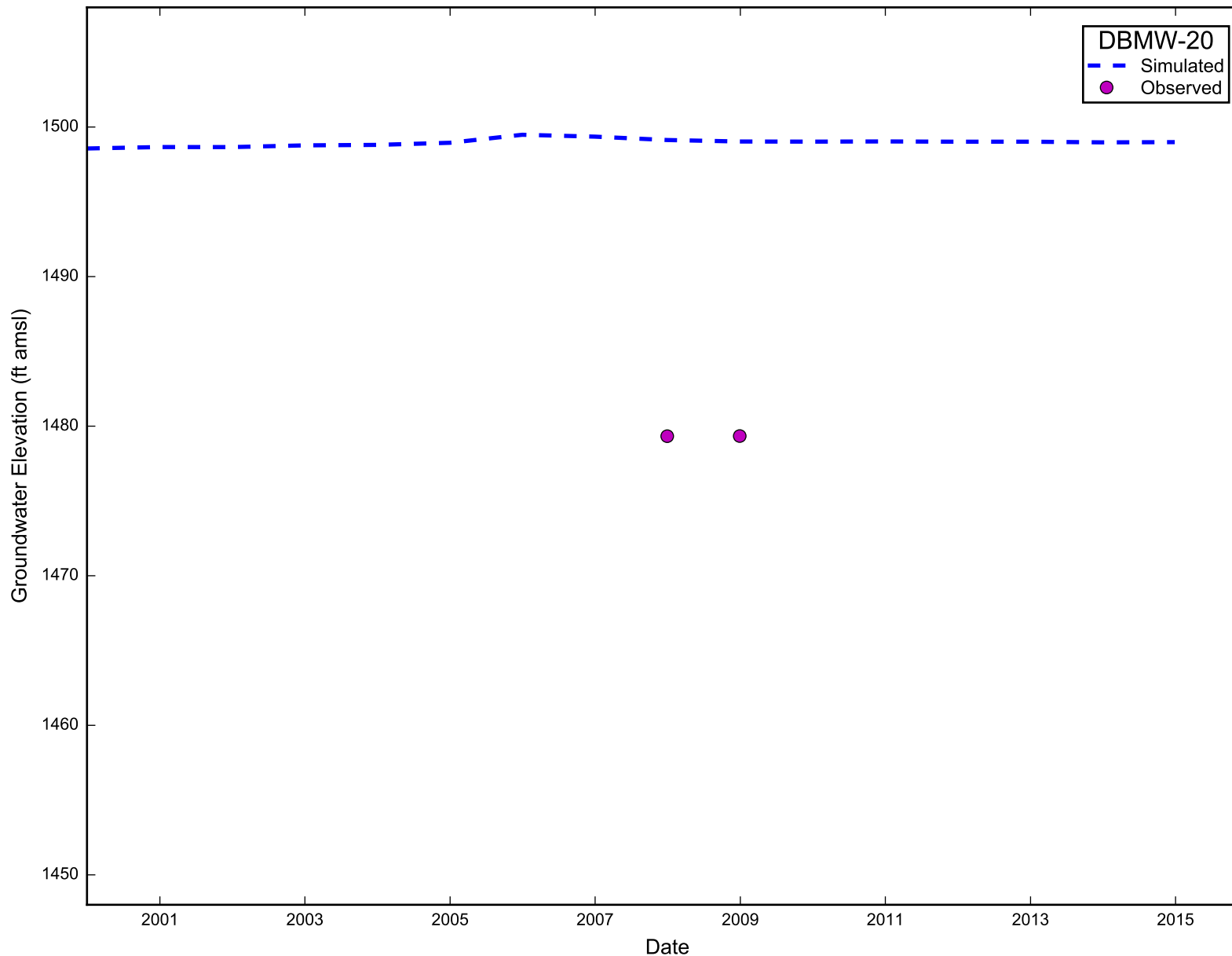
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DBMW-20**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-105**

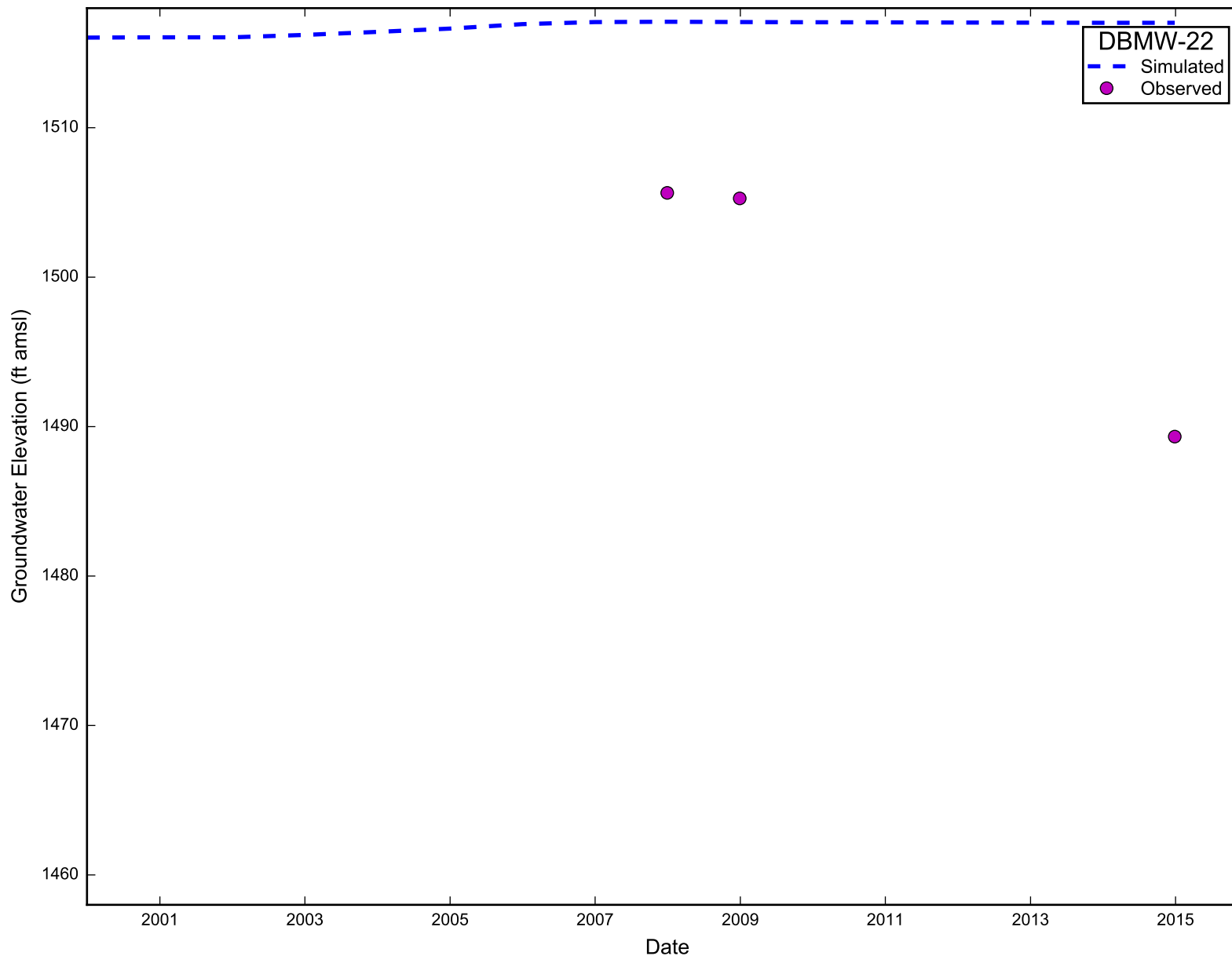
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DBMW-22**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-106**

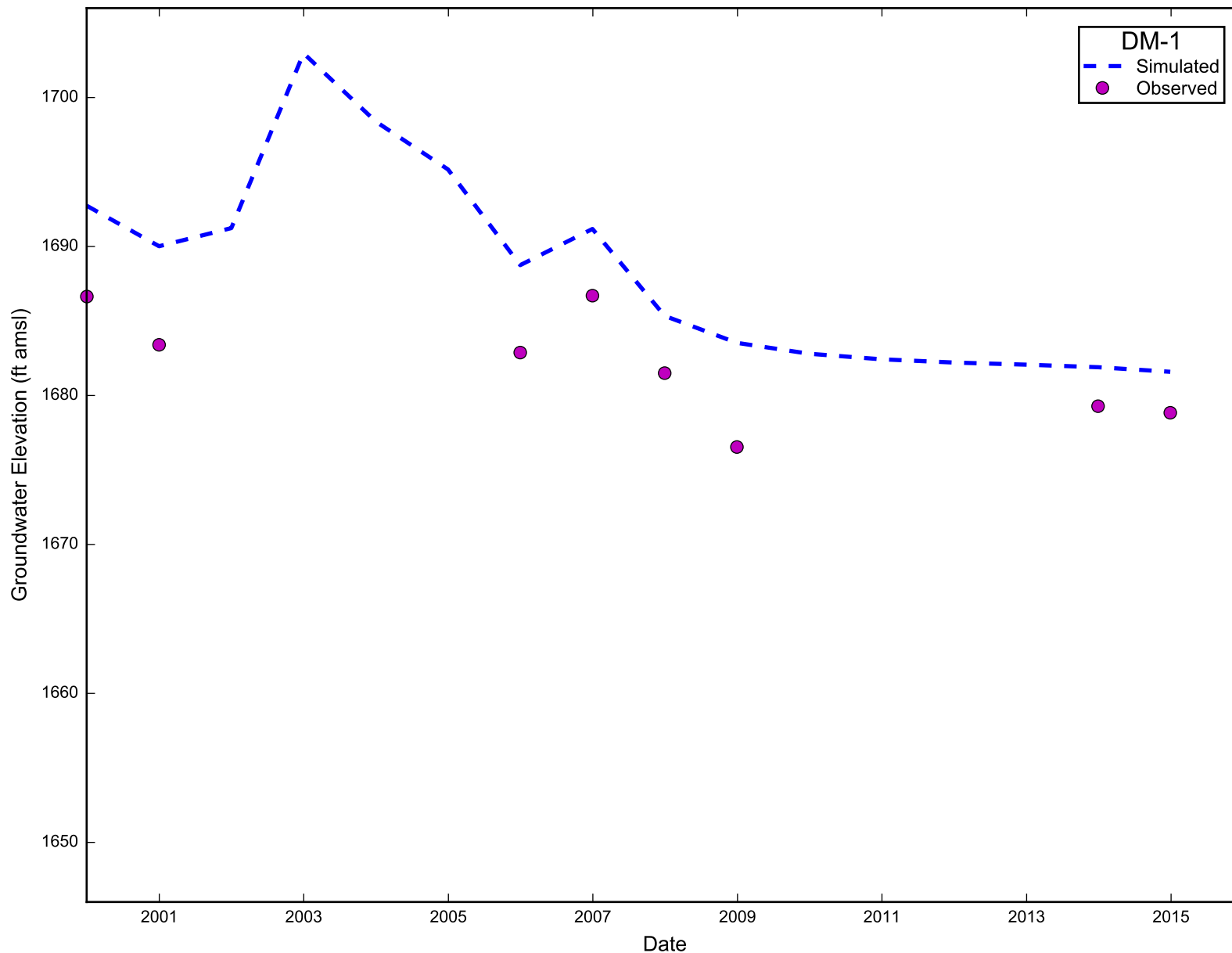
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

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**Target Hydrograph for DM-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-111**

Drafter: JH

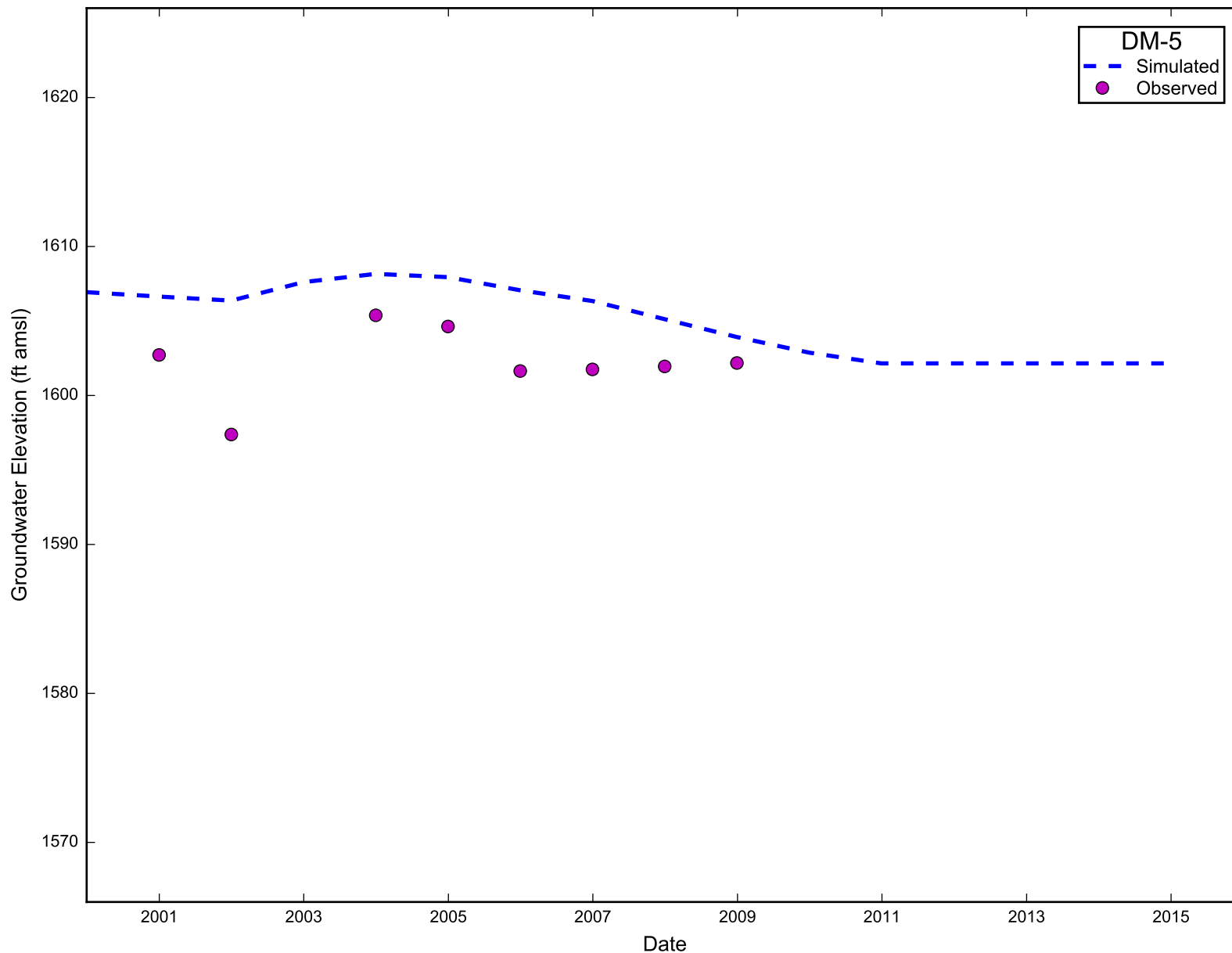
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for DM-5**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-112**

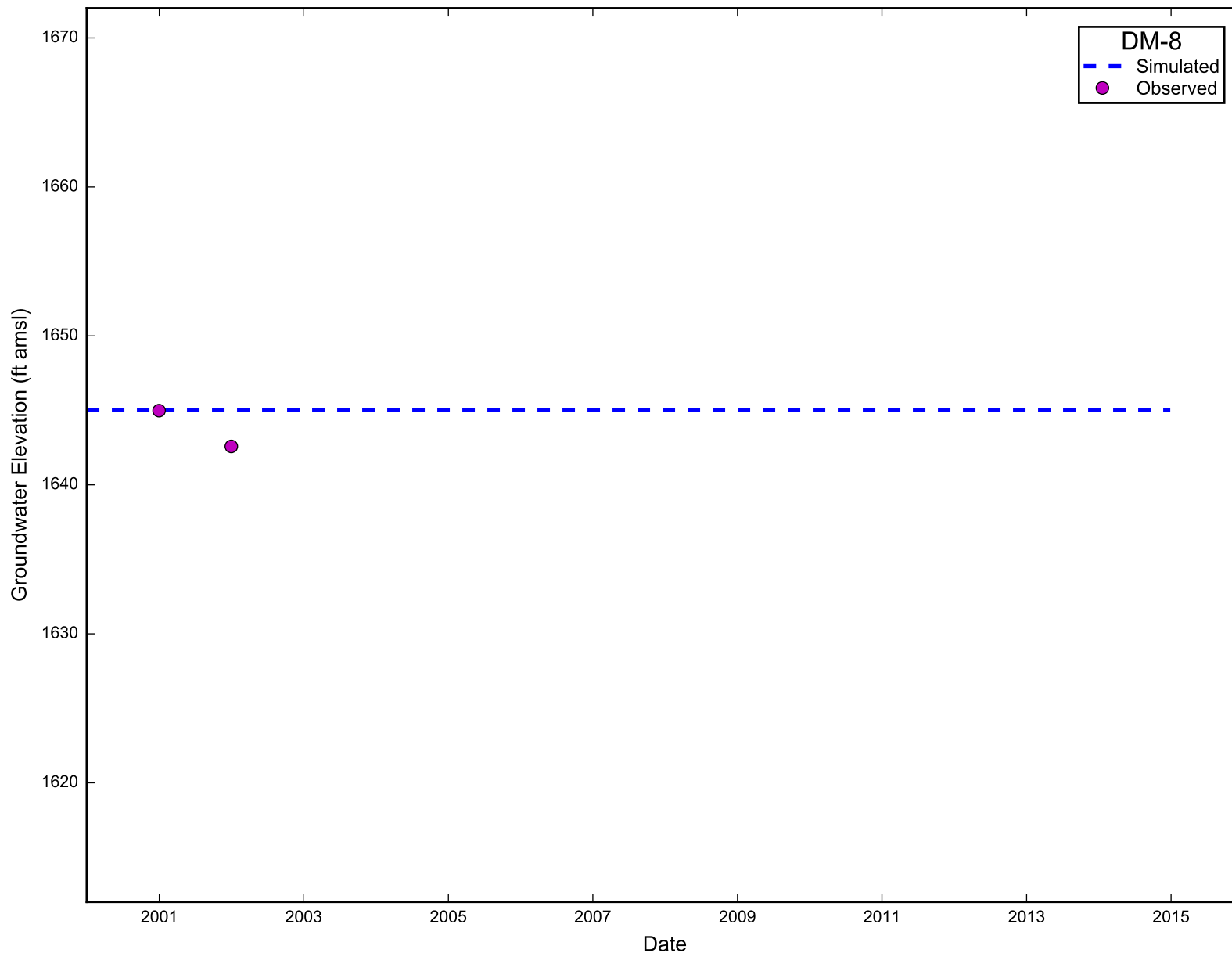
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DM-8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-113**

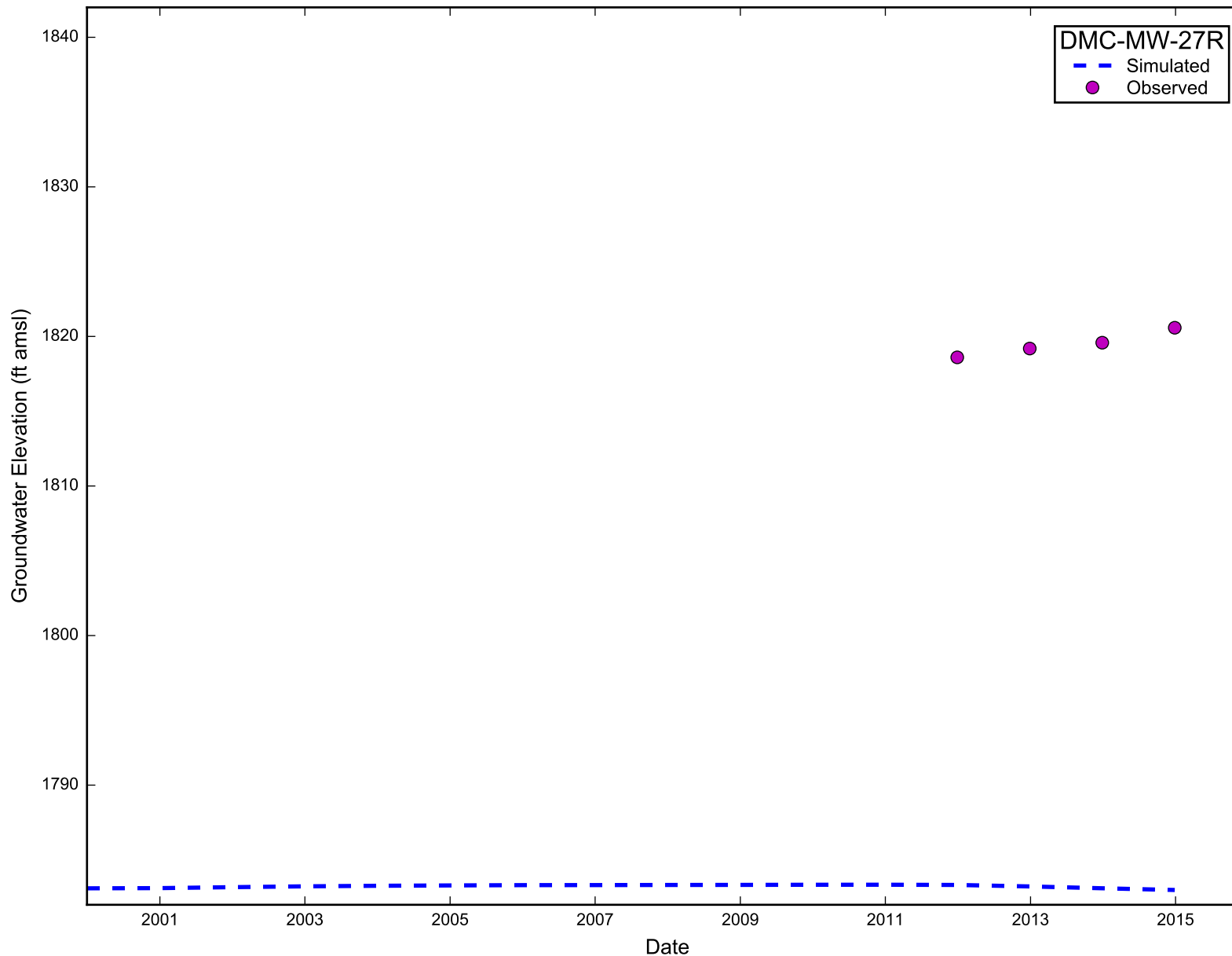
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DMC-MW-27R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-114**

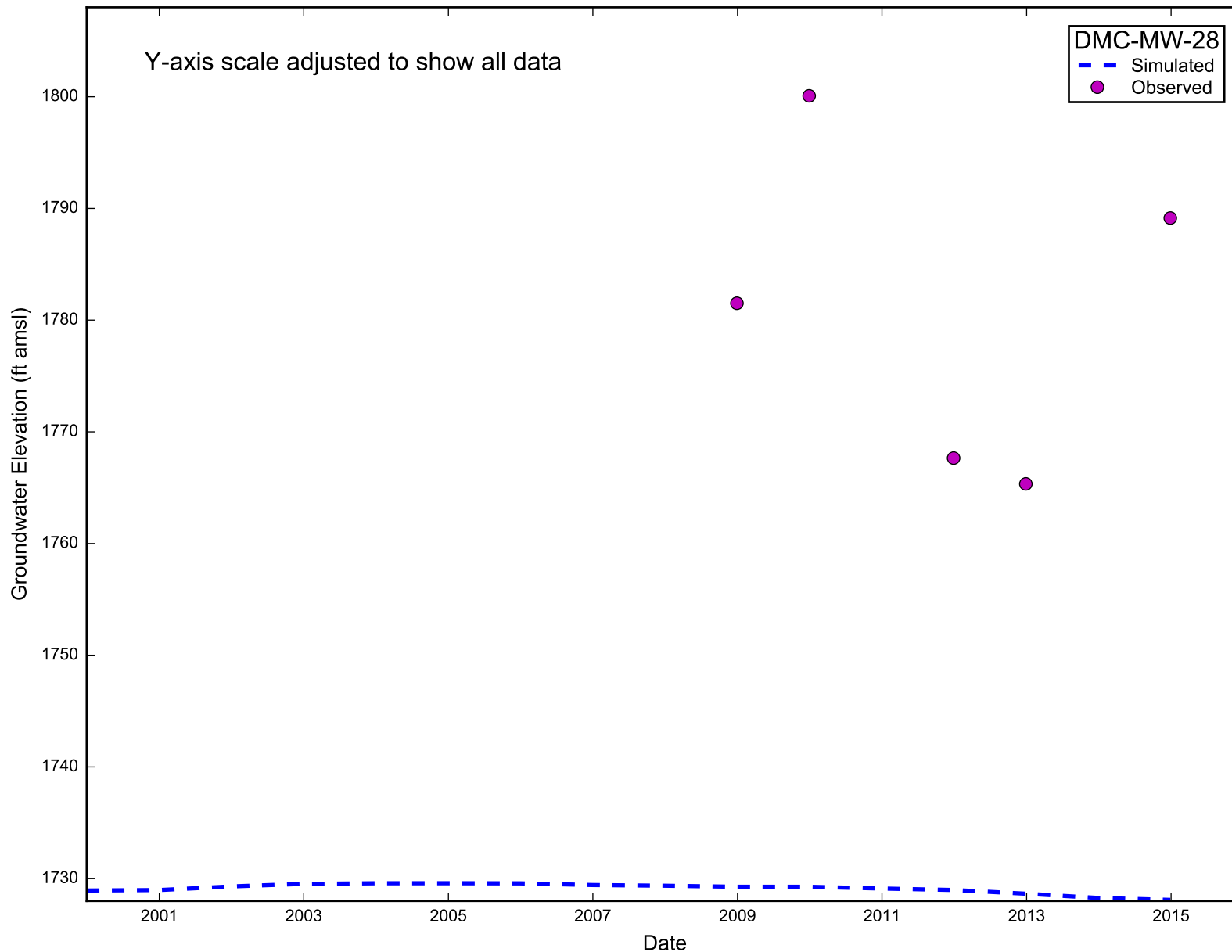
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DMC-MW-28**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-115**

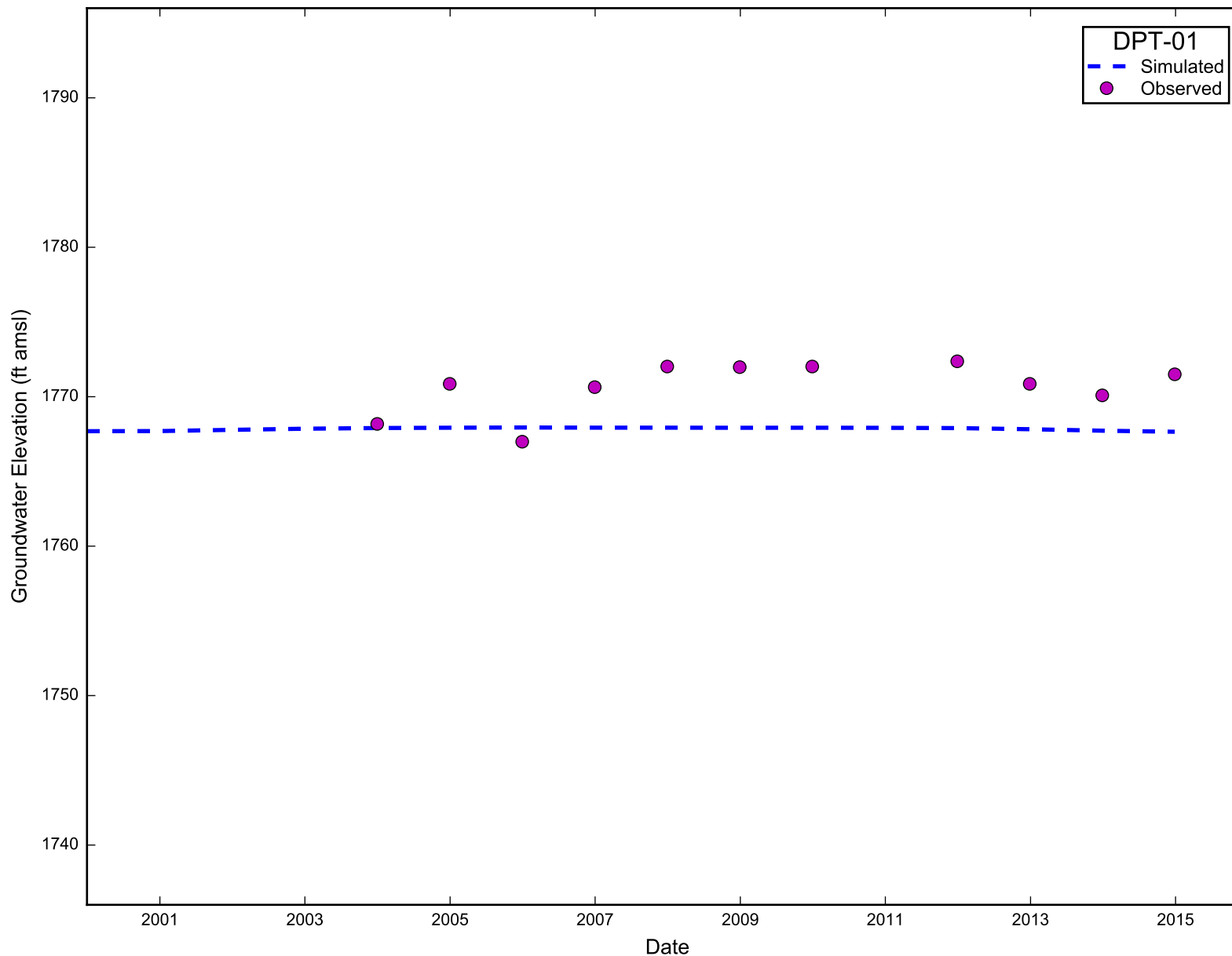
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DPT-01**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-116**

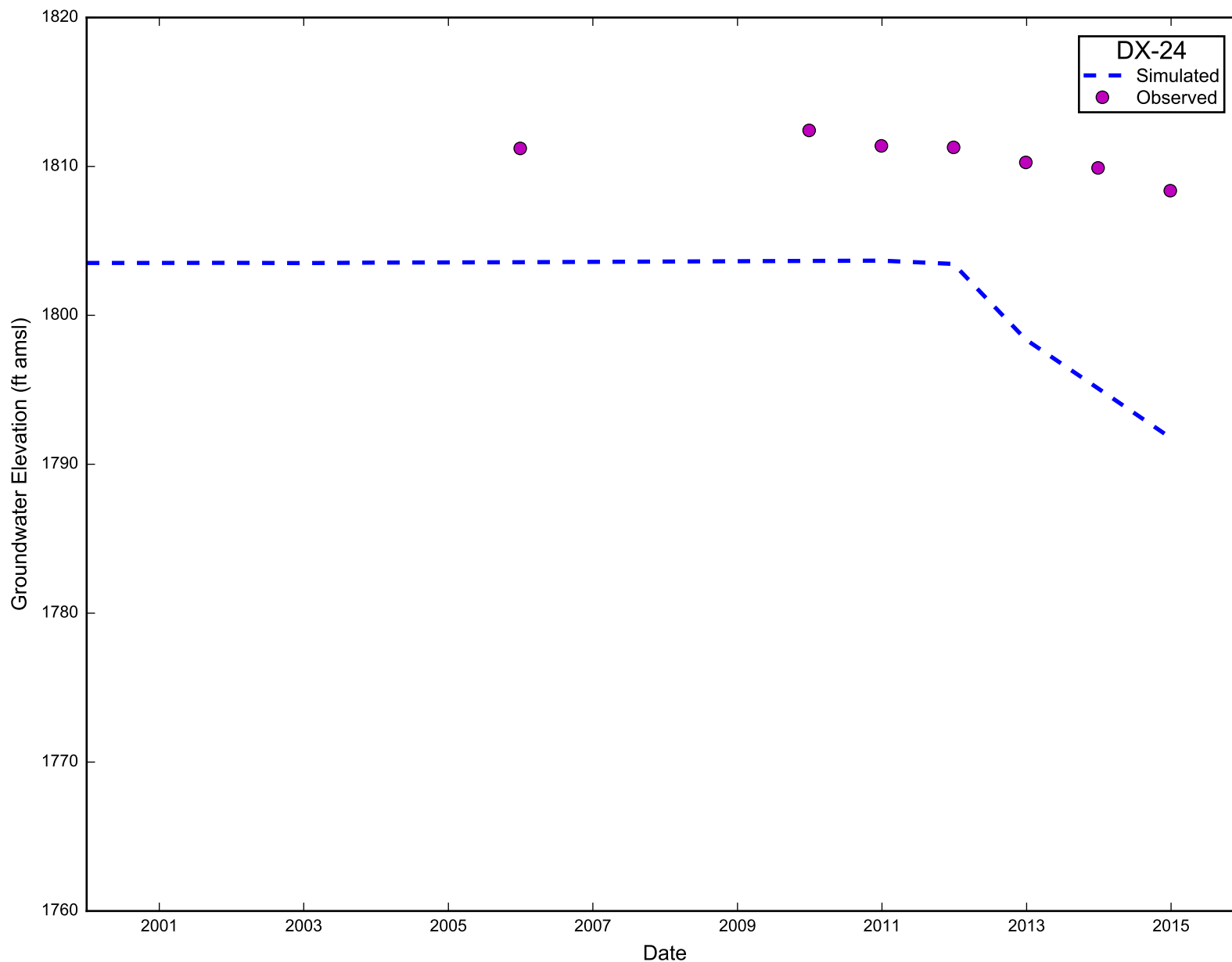
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

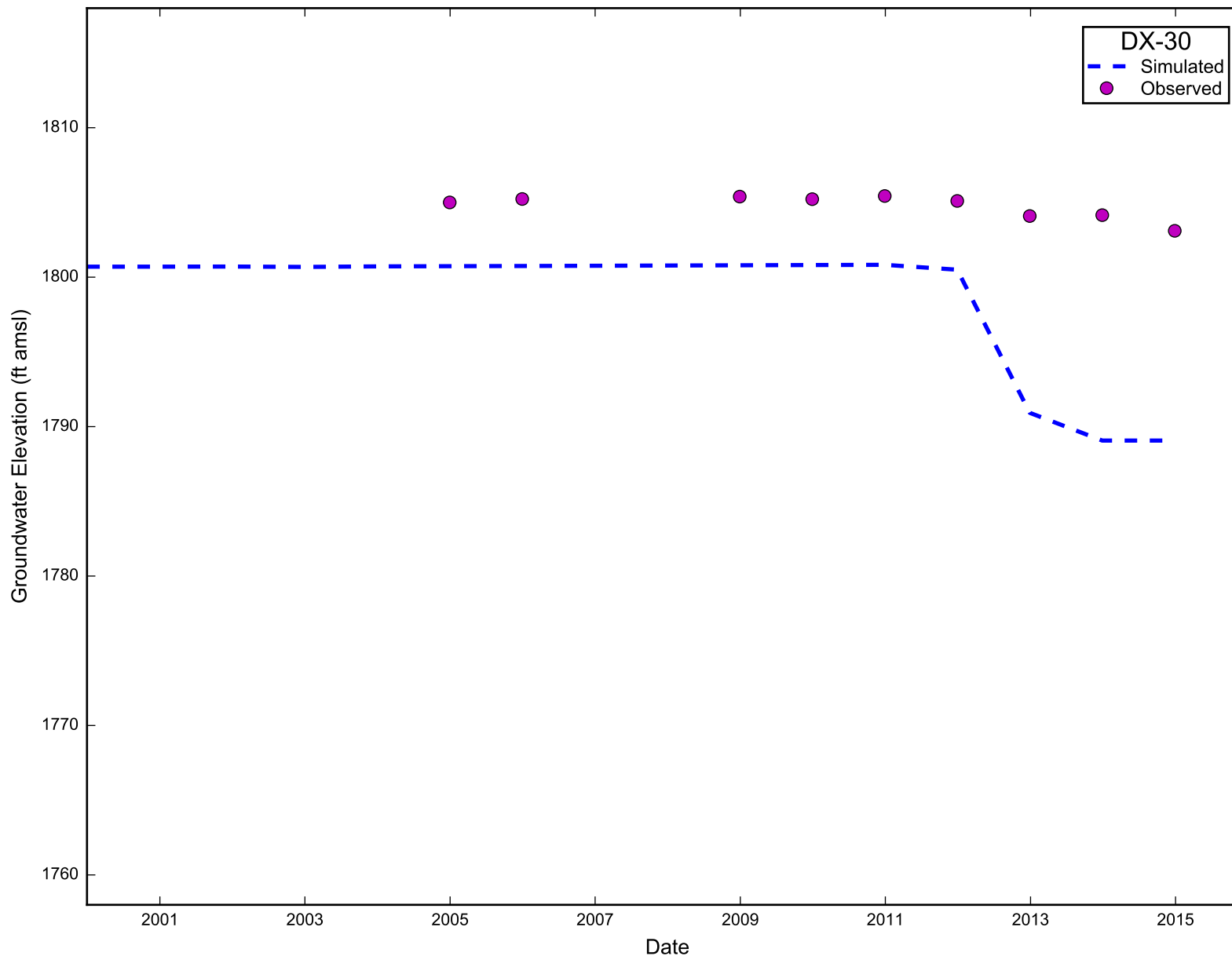
Revised:



**Target Hydrograph for DX-24**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-118**



**Target Hydrograph for DX-30**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-119**

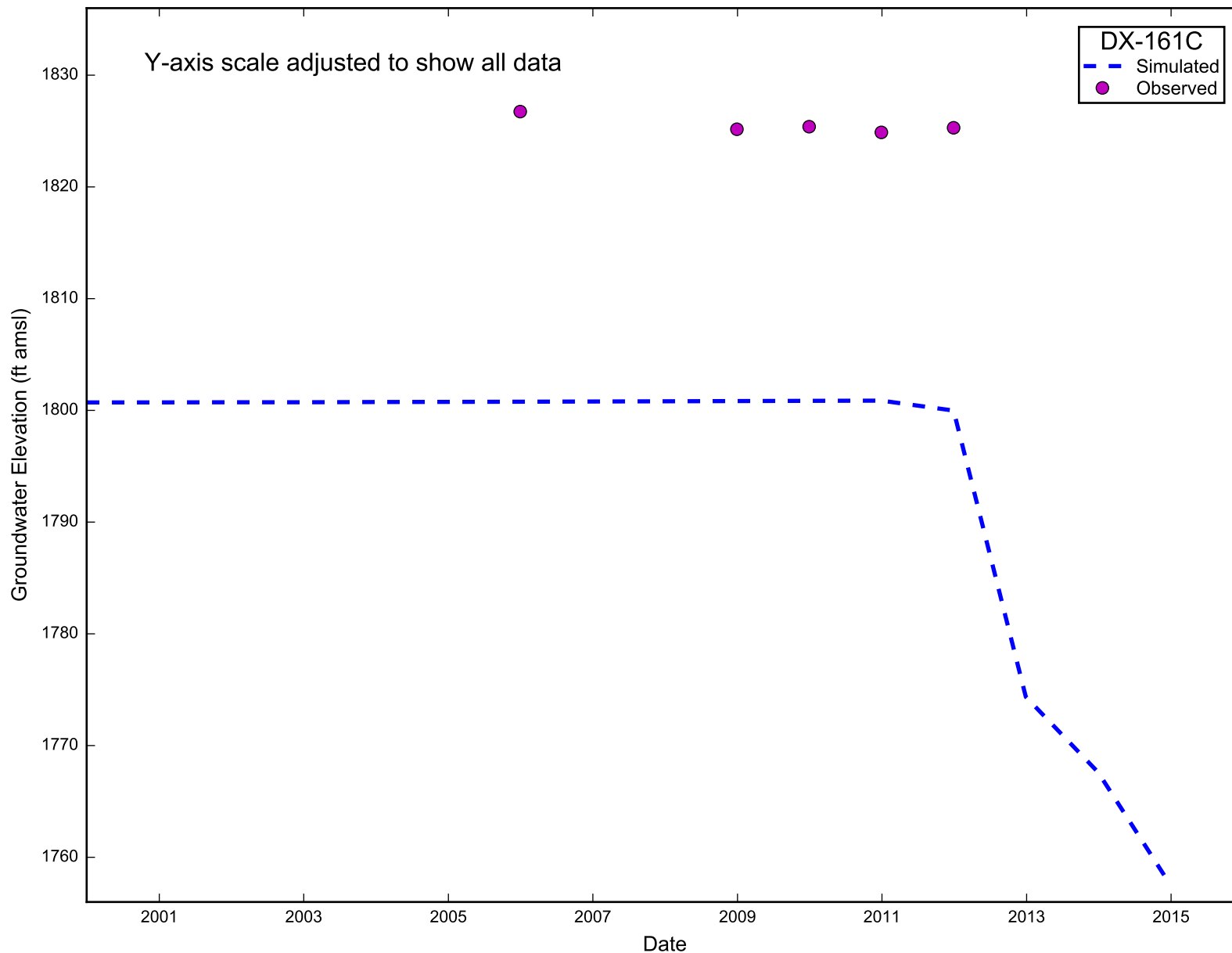
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for DX-161C**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-117**

Drafter: JH

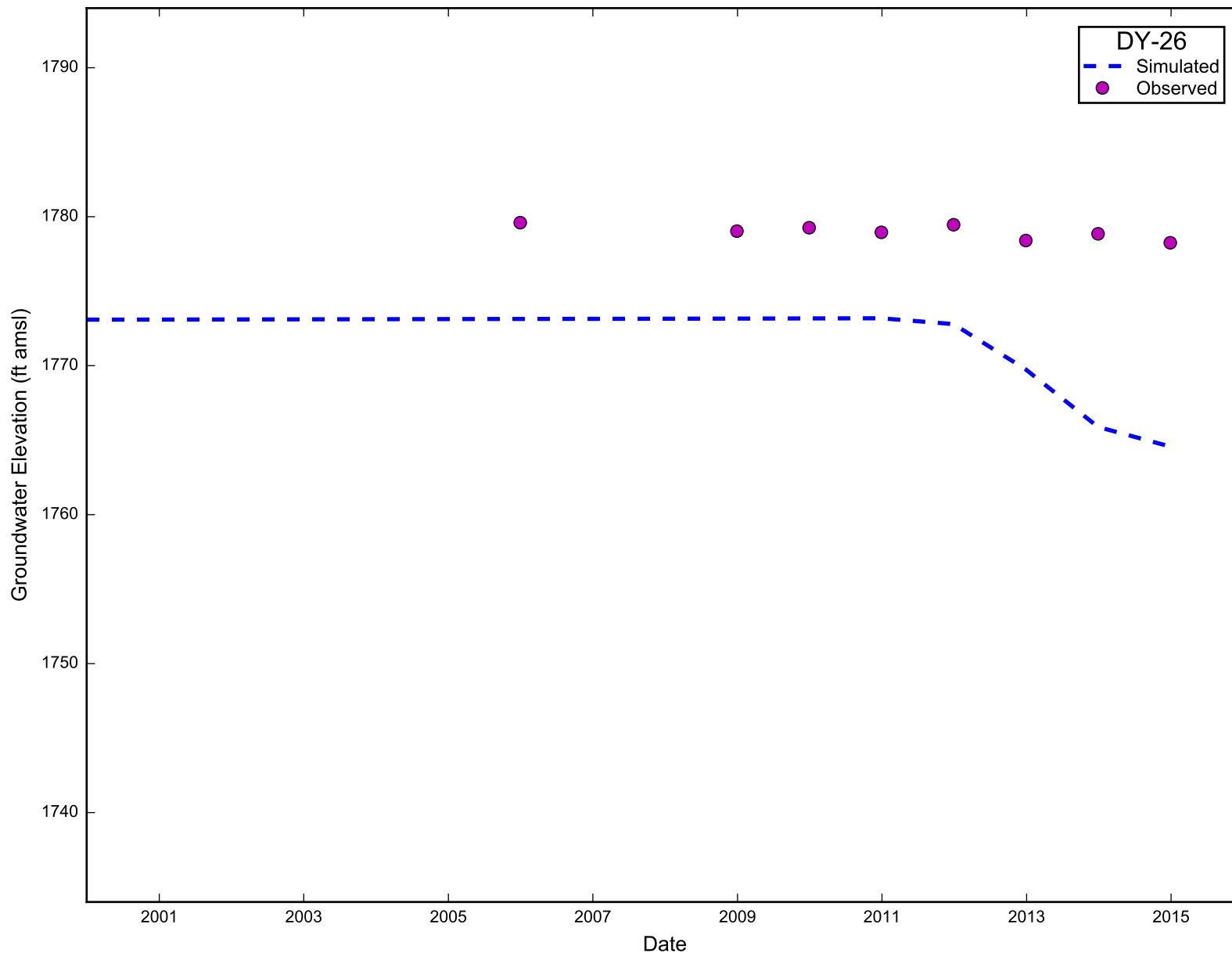
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:

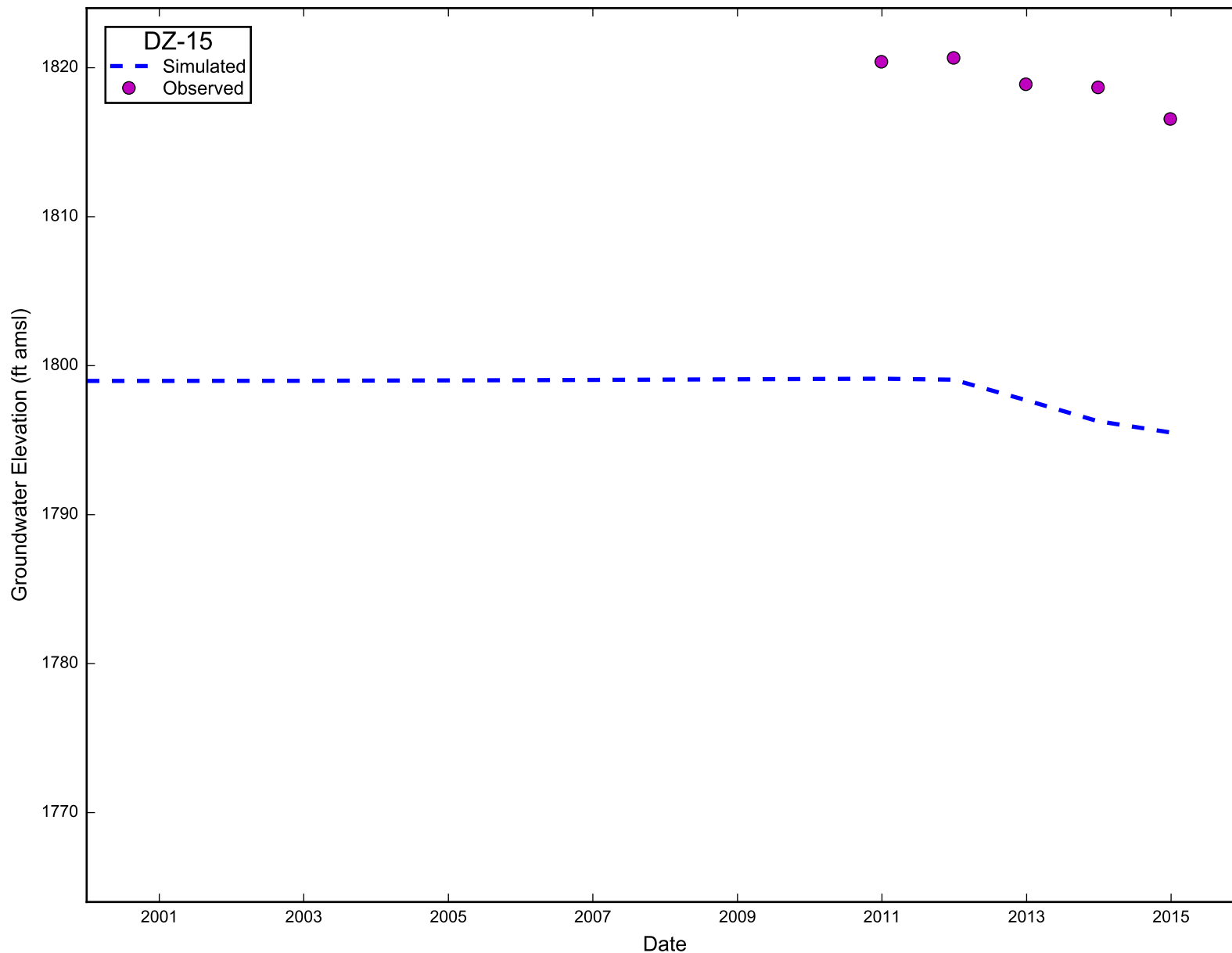




**Target Hydrograph for DY-26**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-120**



**Target Hydrograph for DZ-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-121**

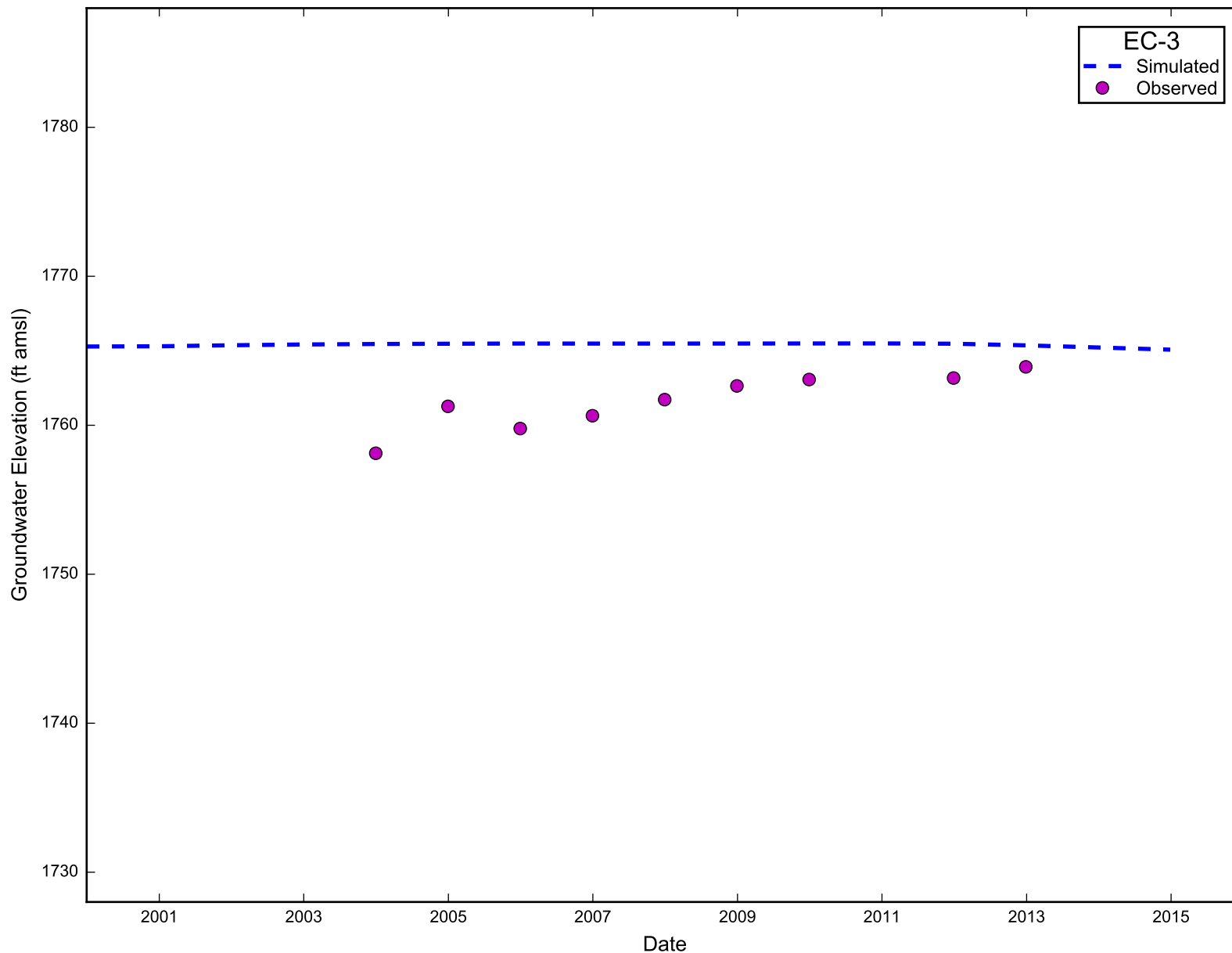
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for EC-3**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-126**

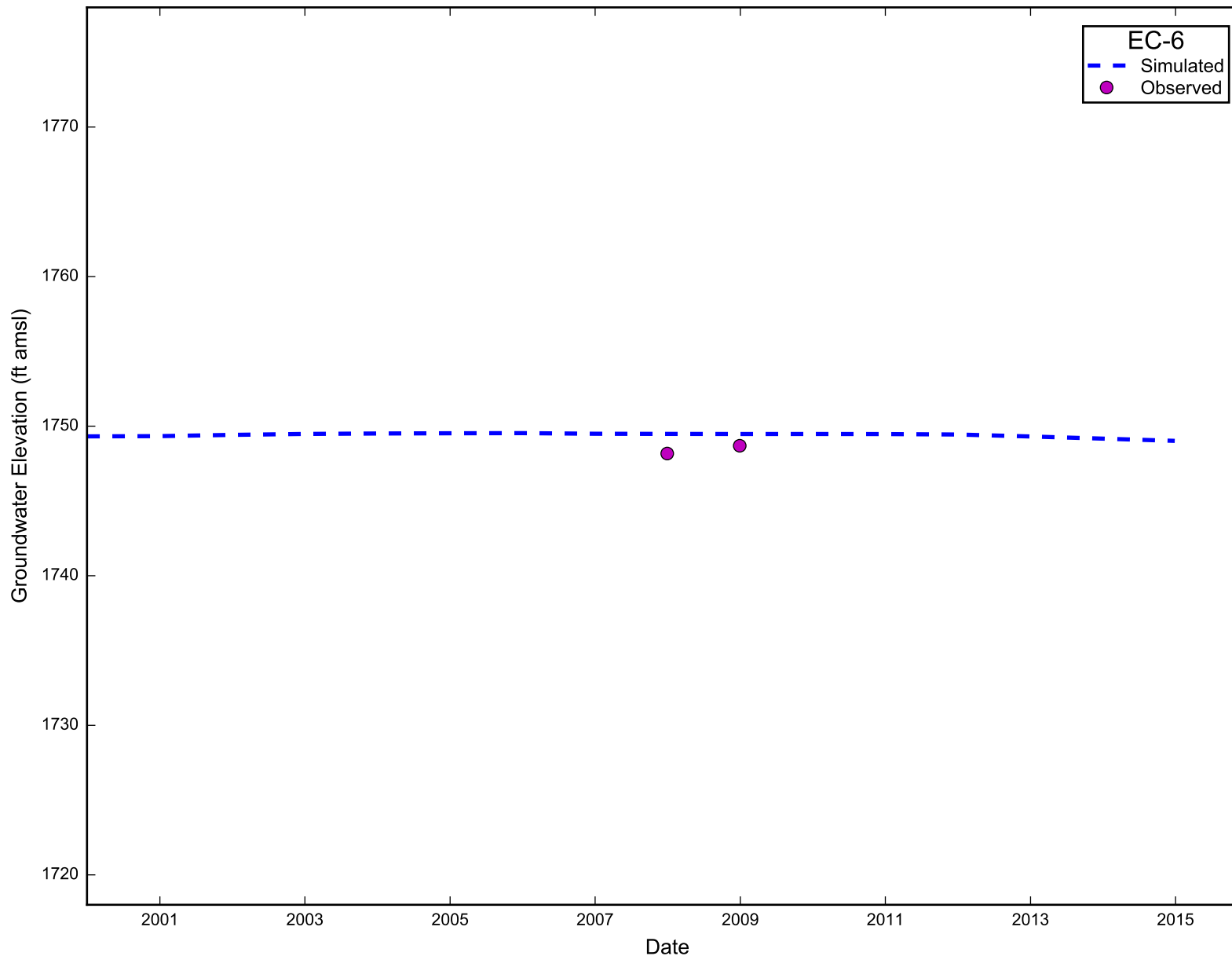
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for EC-6**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-127**

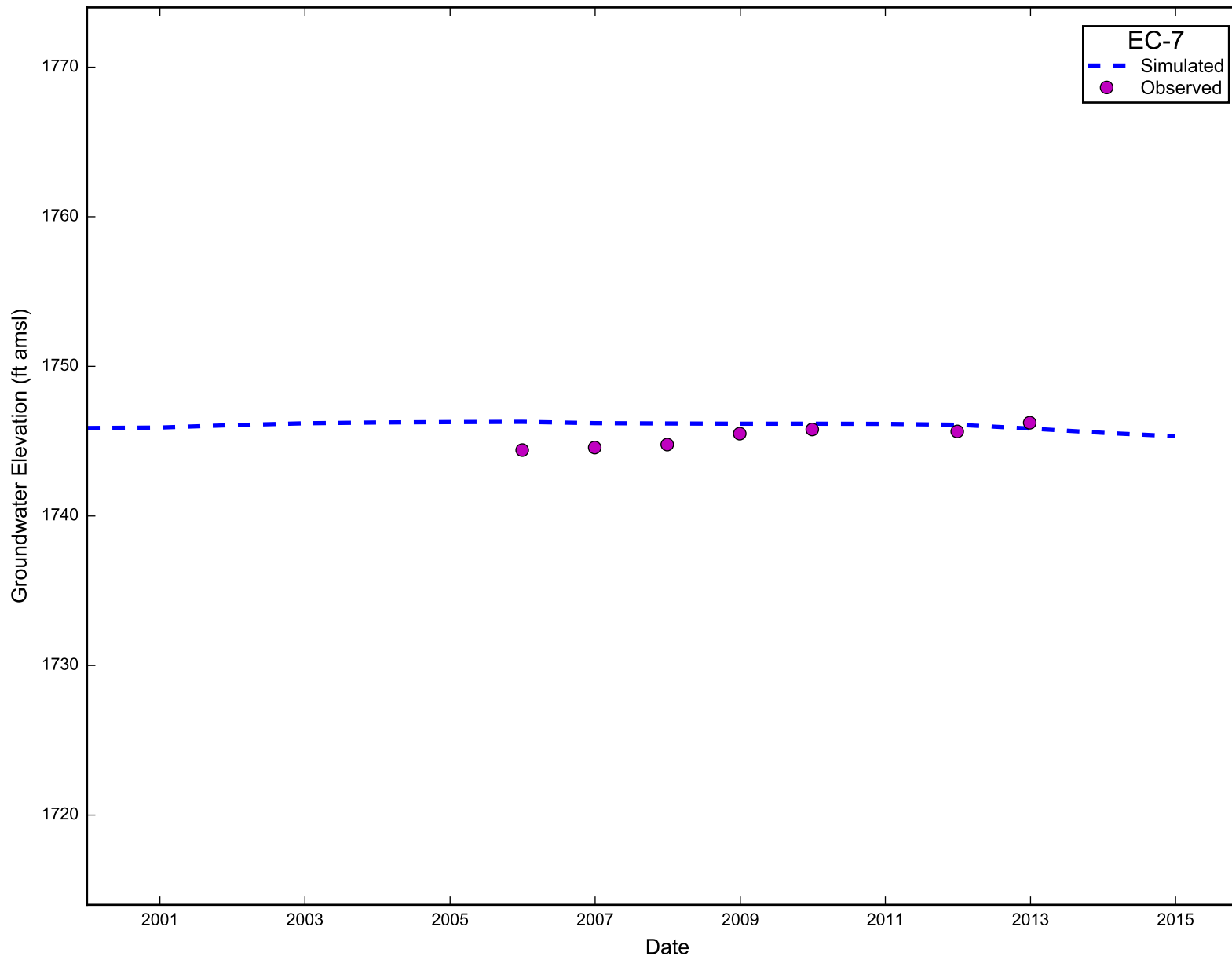
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for EC-7**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-128**

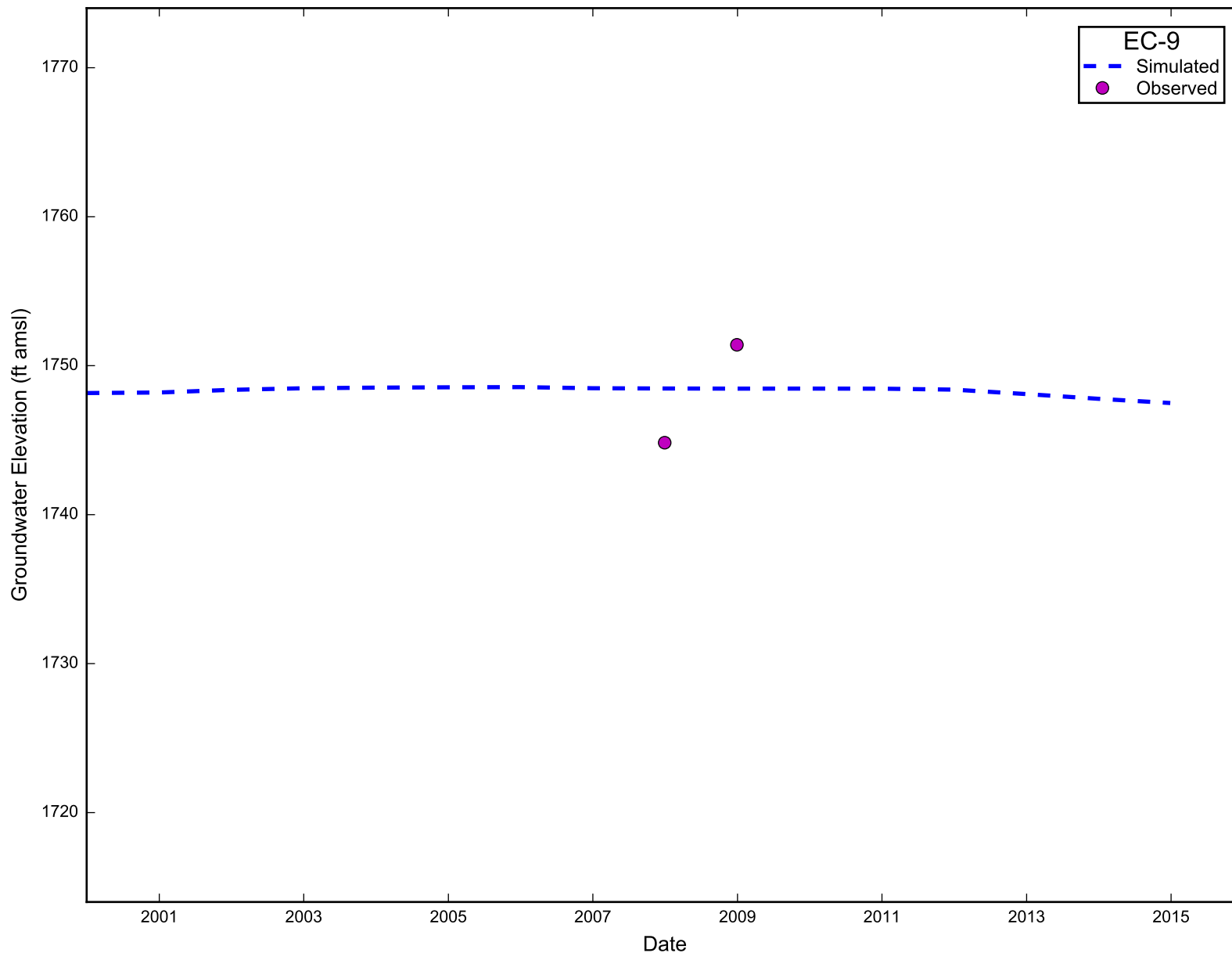
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for EC-9**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-129**

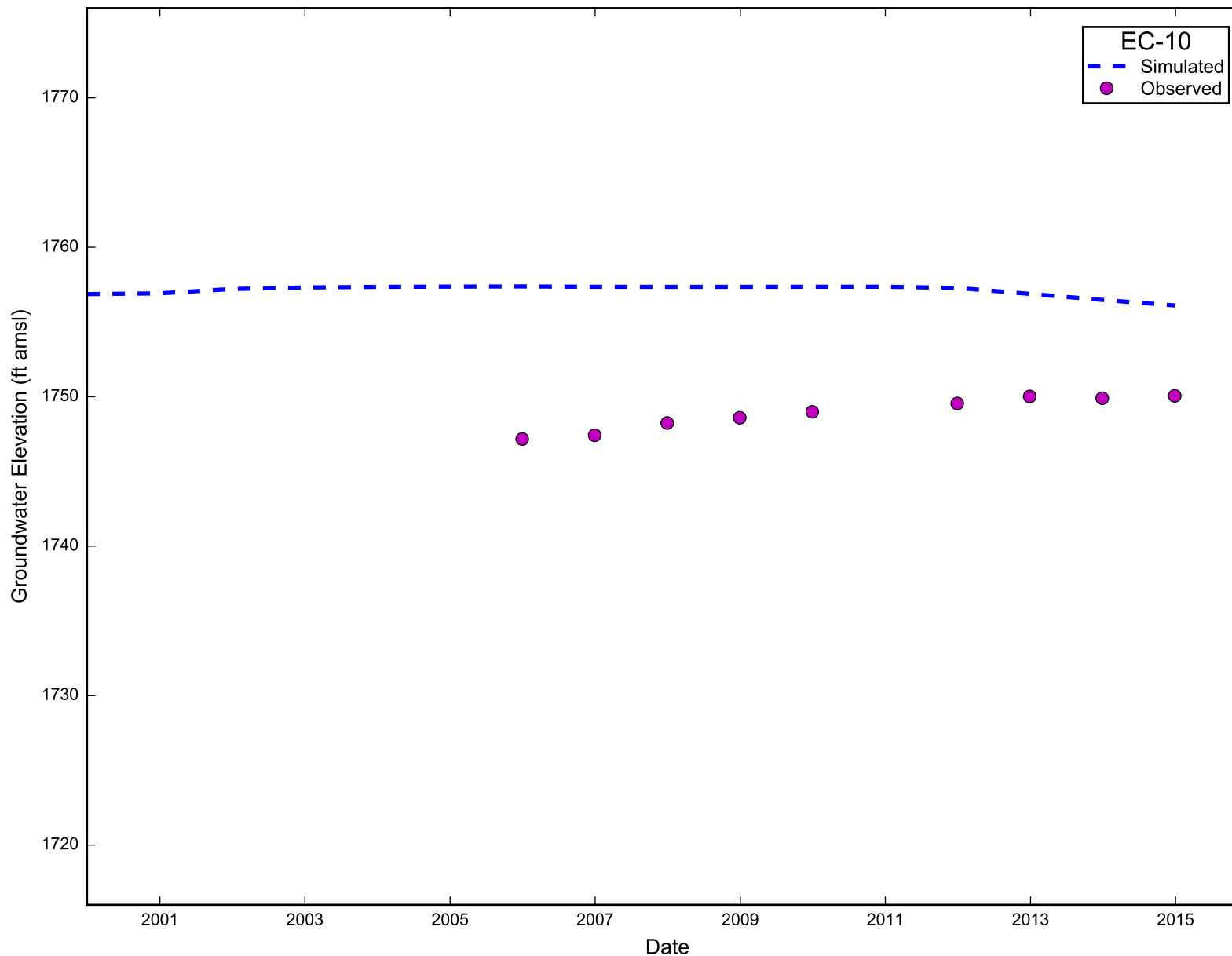
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for EC-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-122**

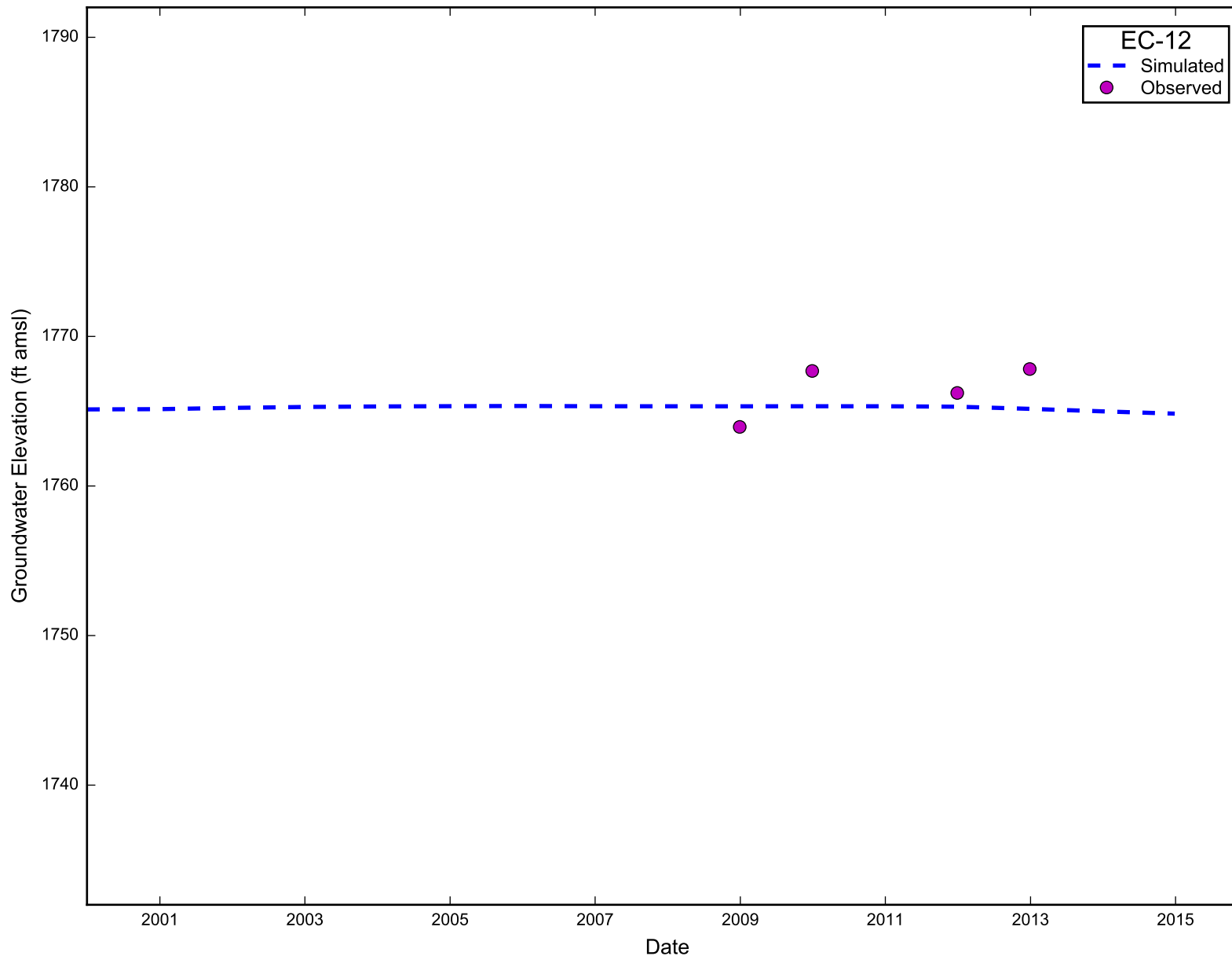
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for EC-12**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-123**

Drafter: JH

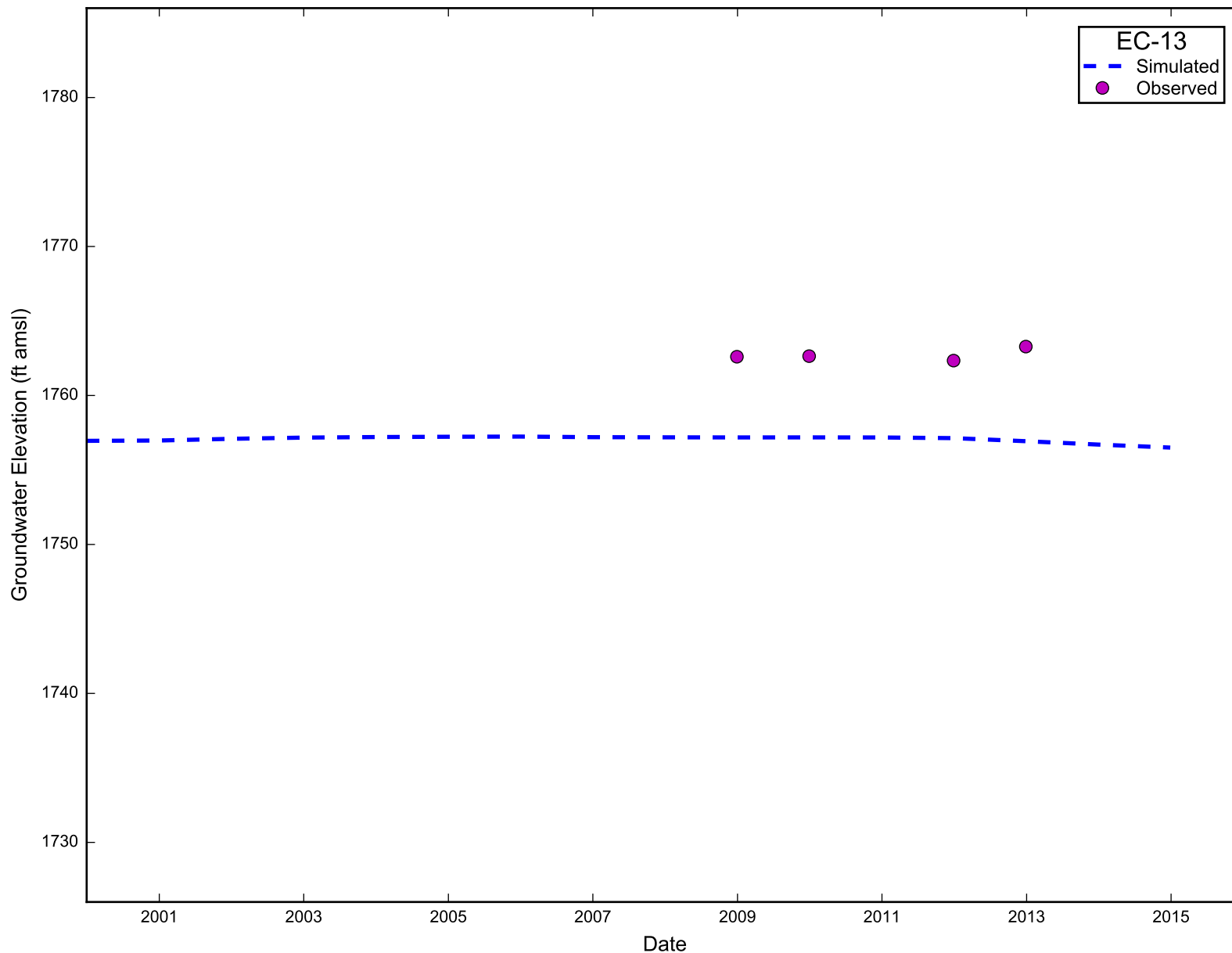
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for EC-13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-124**

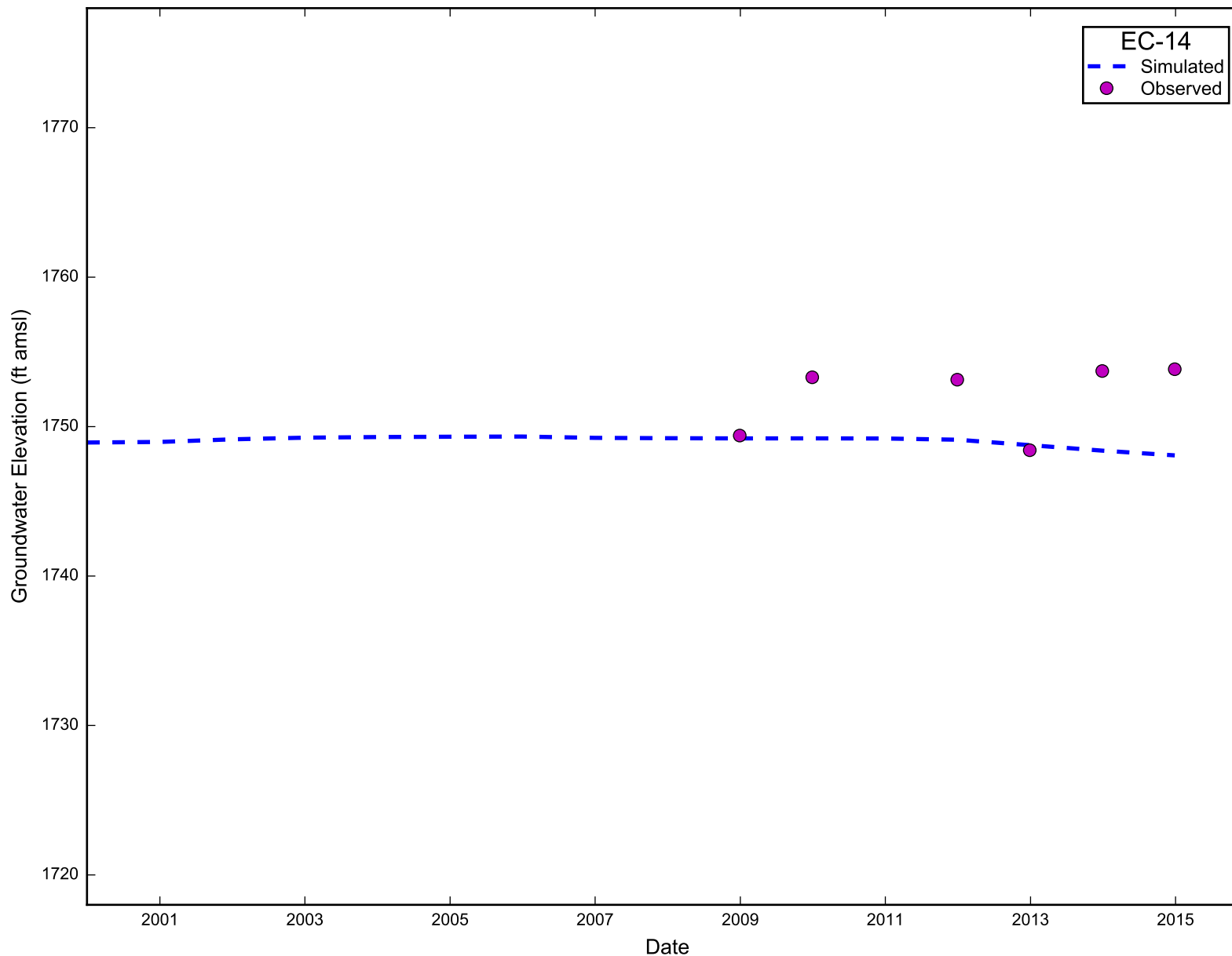
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for EC-14**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-125**

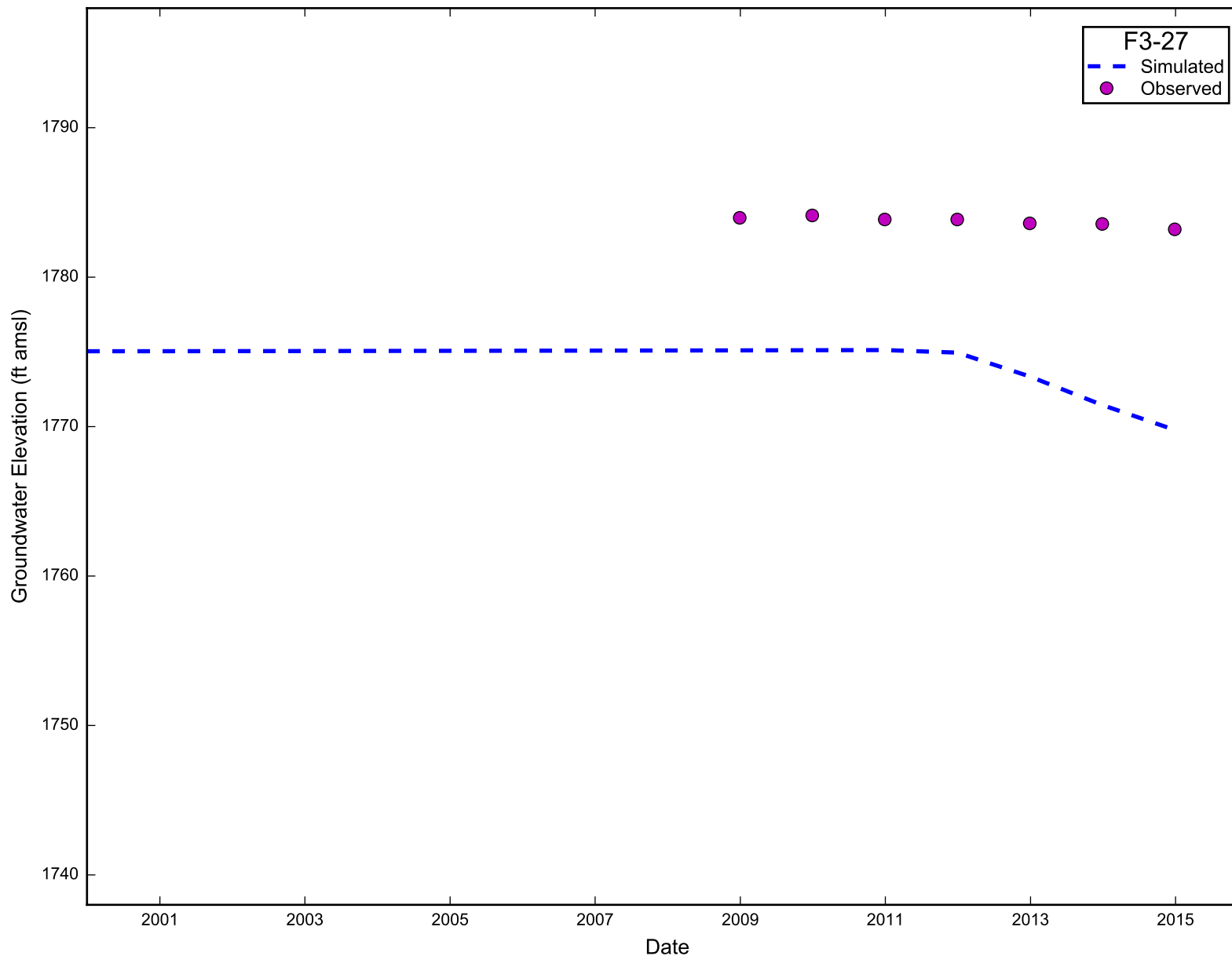
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for F3-27**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-130**

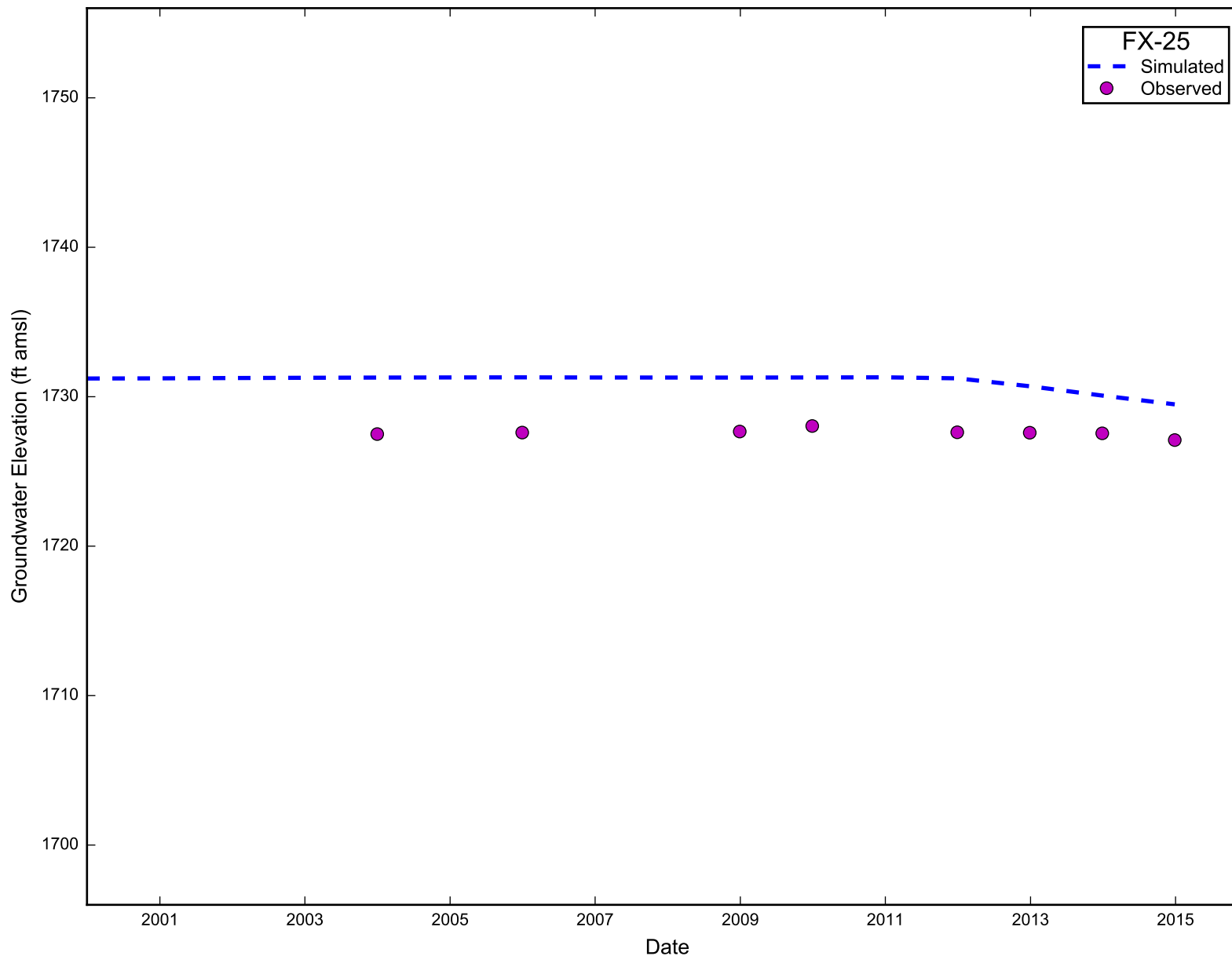
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for FX-25**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-132**

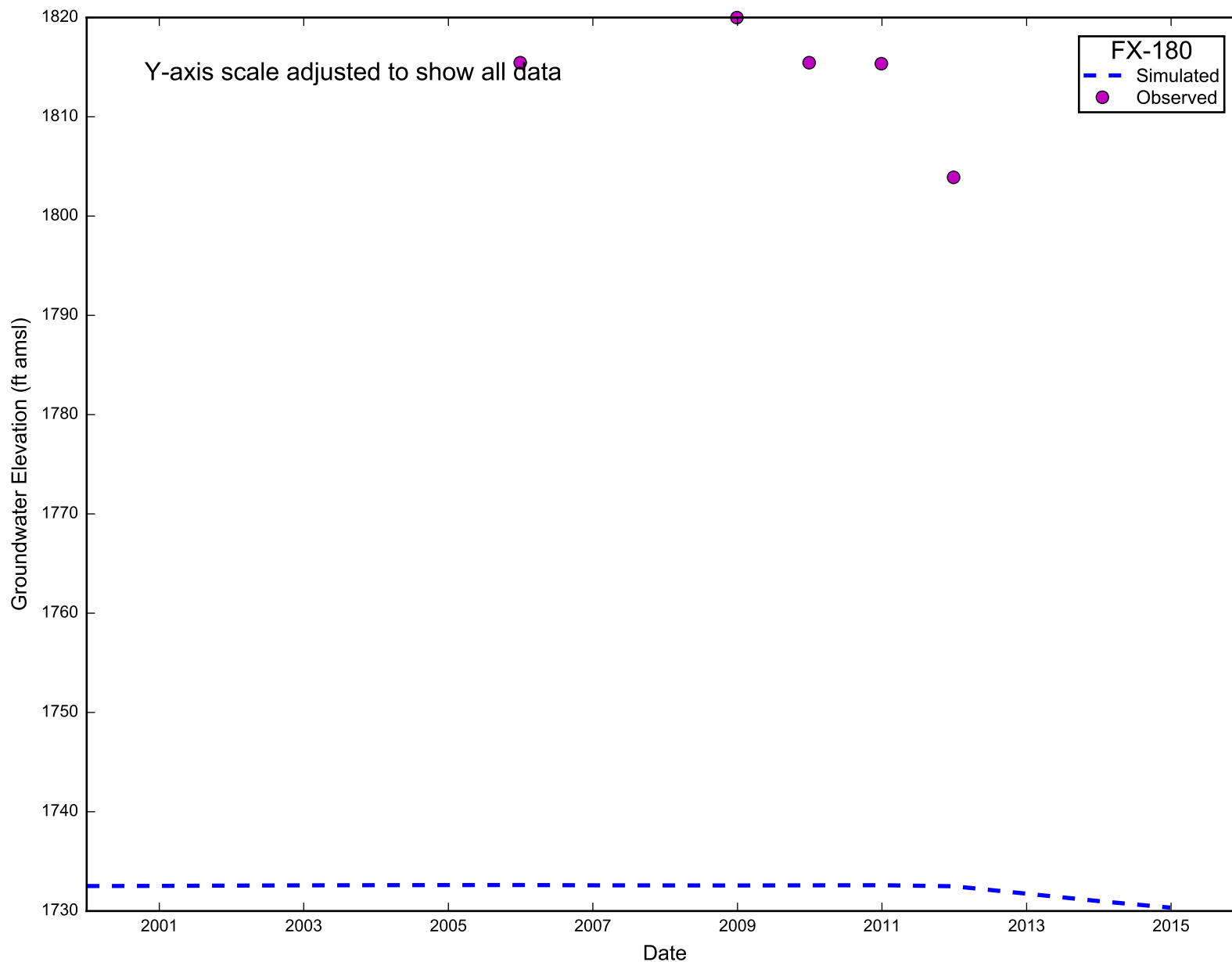
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for FX-180**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-131**

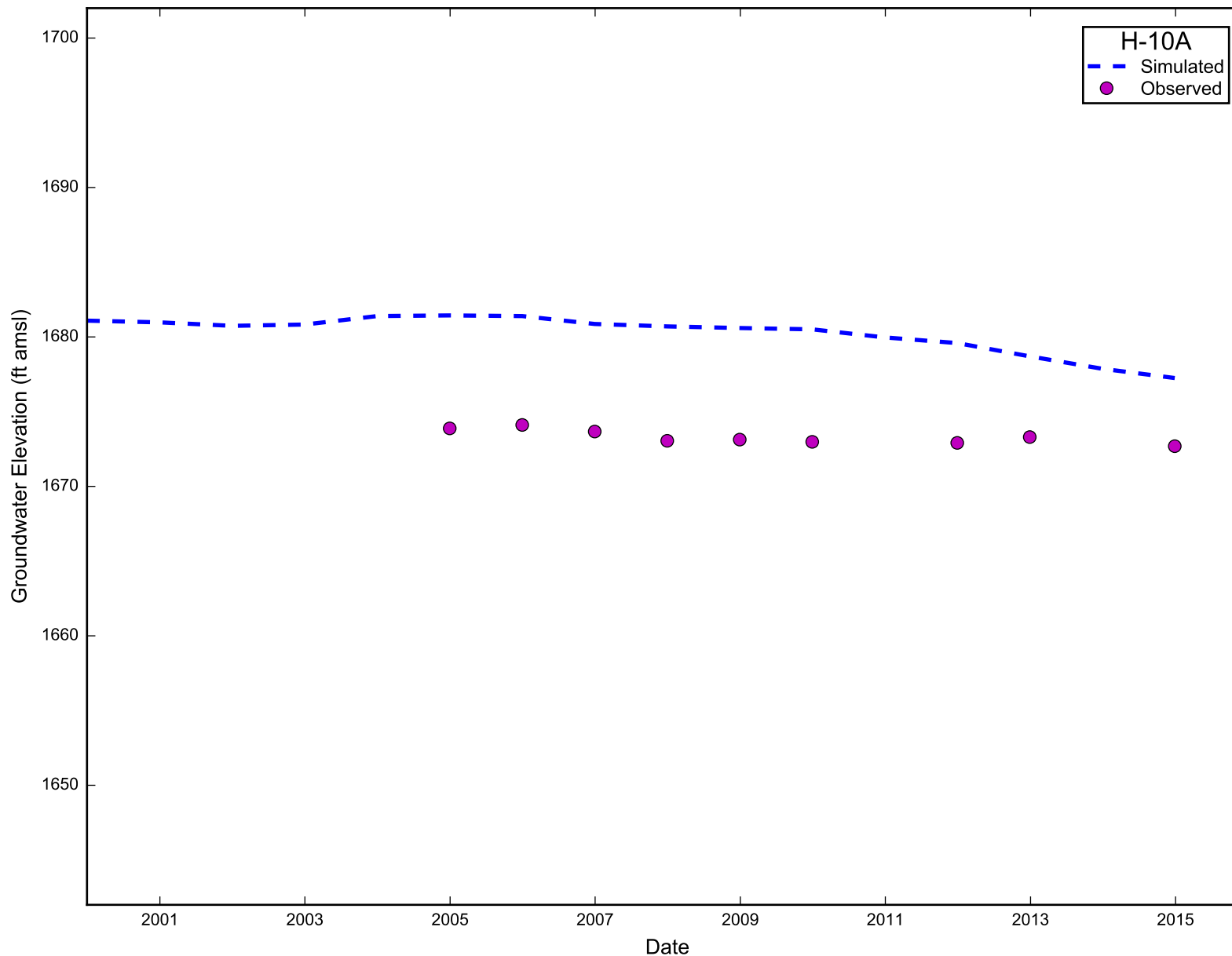
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for H-10A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-133**

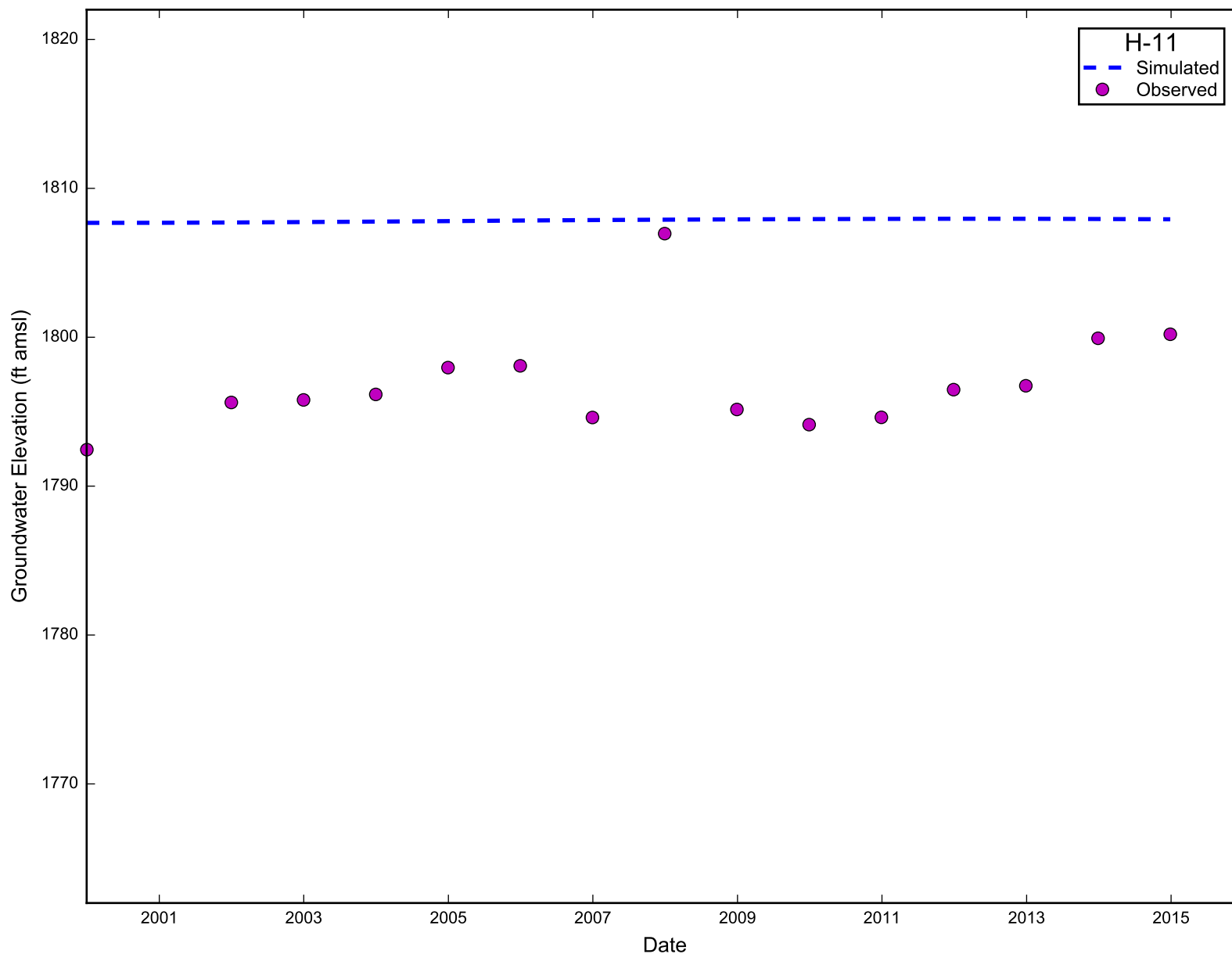
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for H-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-134**

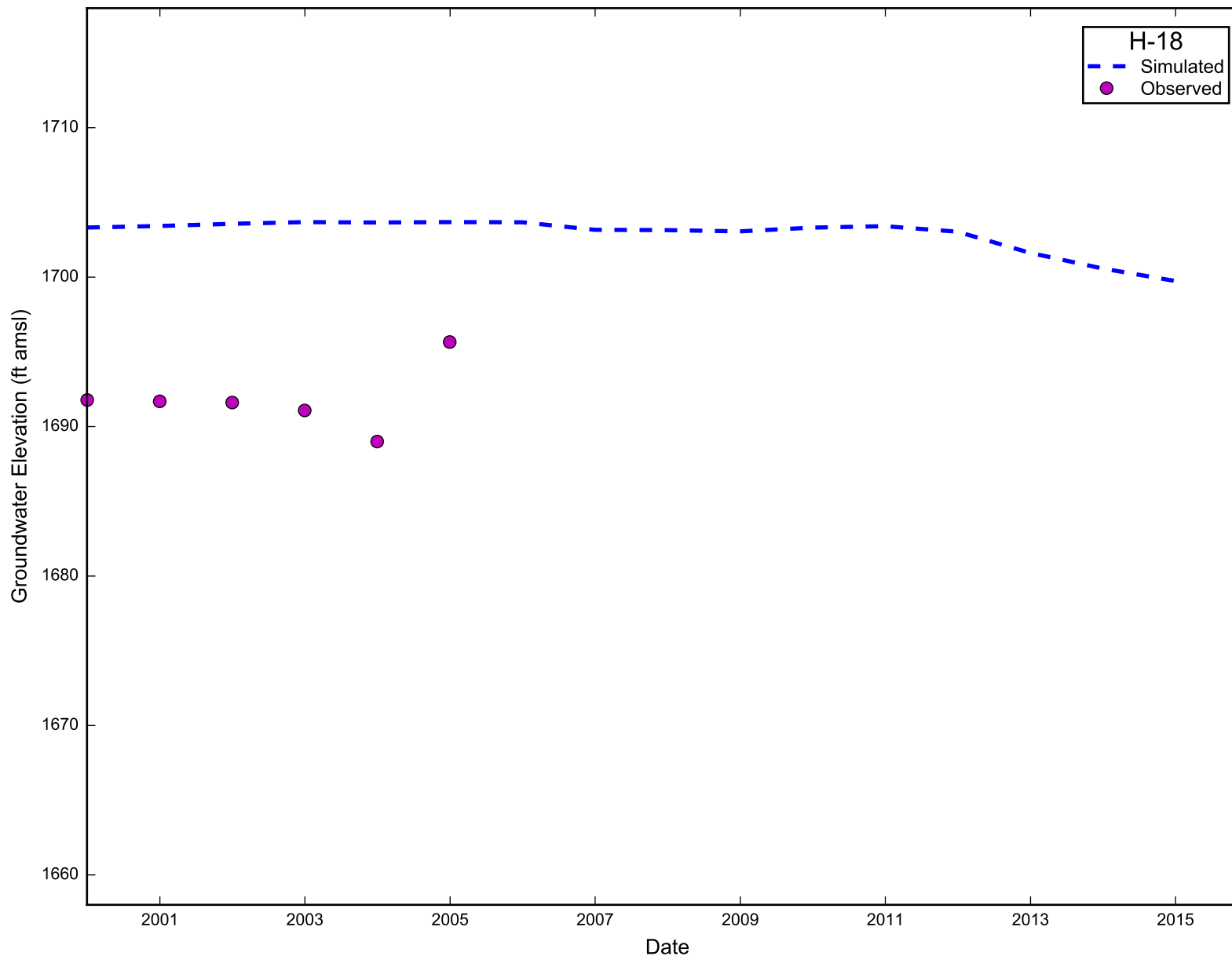
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for H-18**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-135**

Drafter: JH

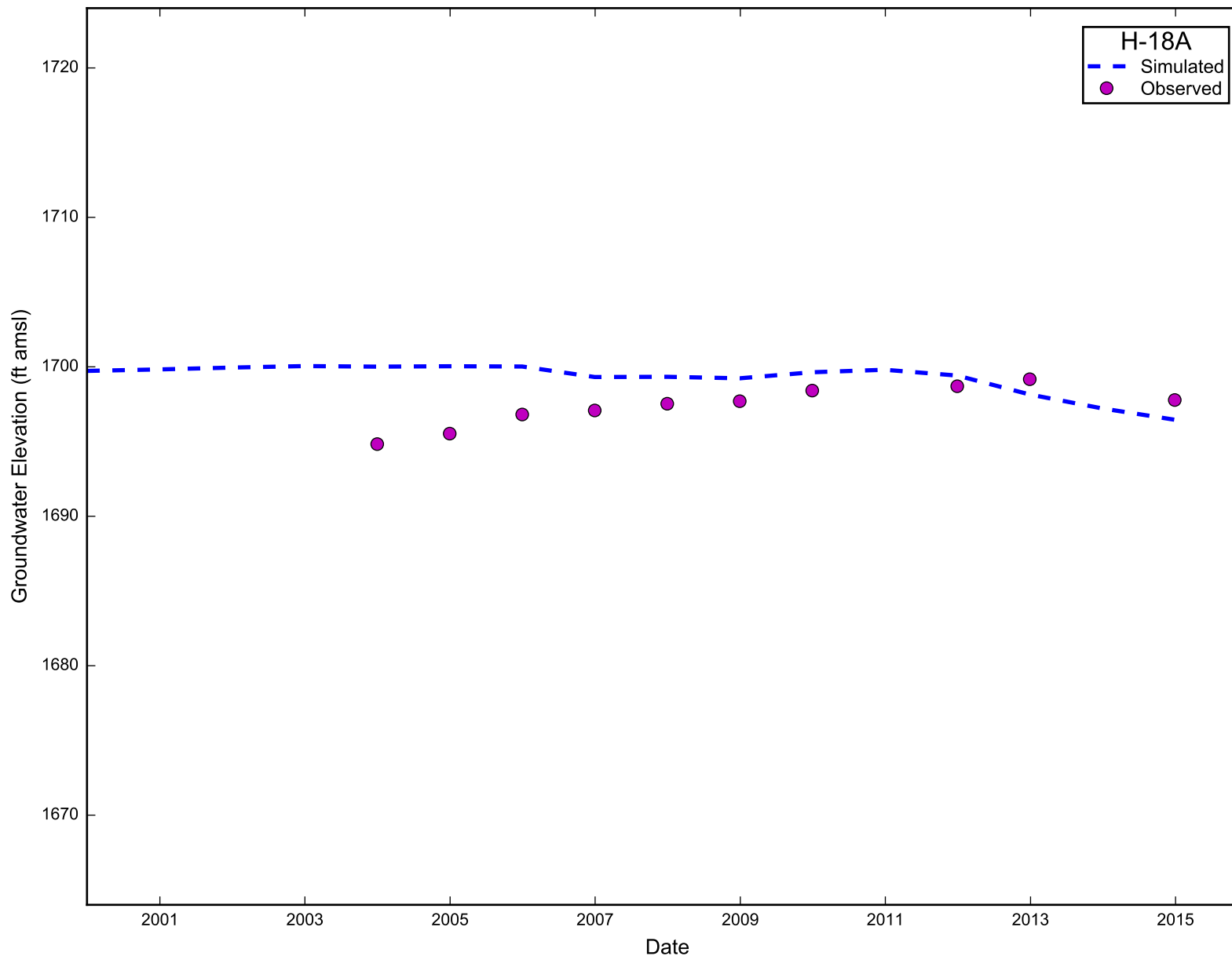
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for H-18A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-136**

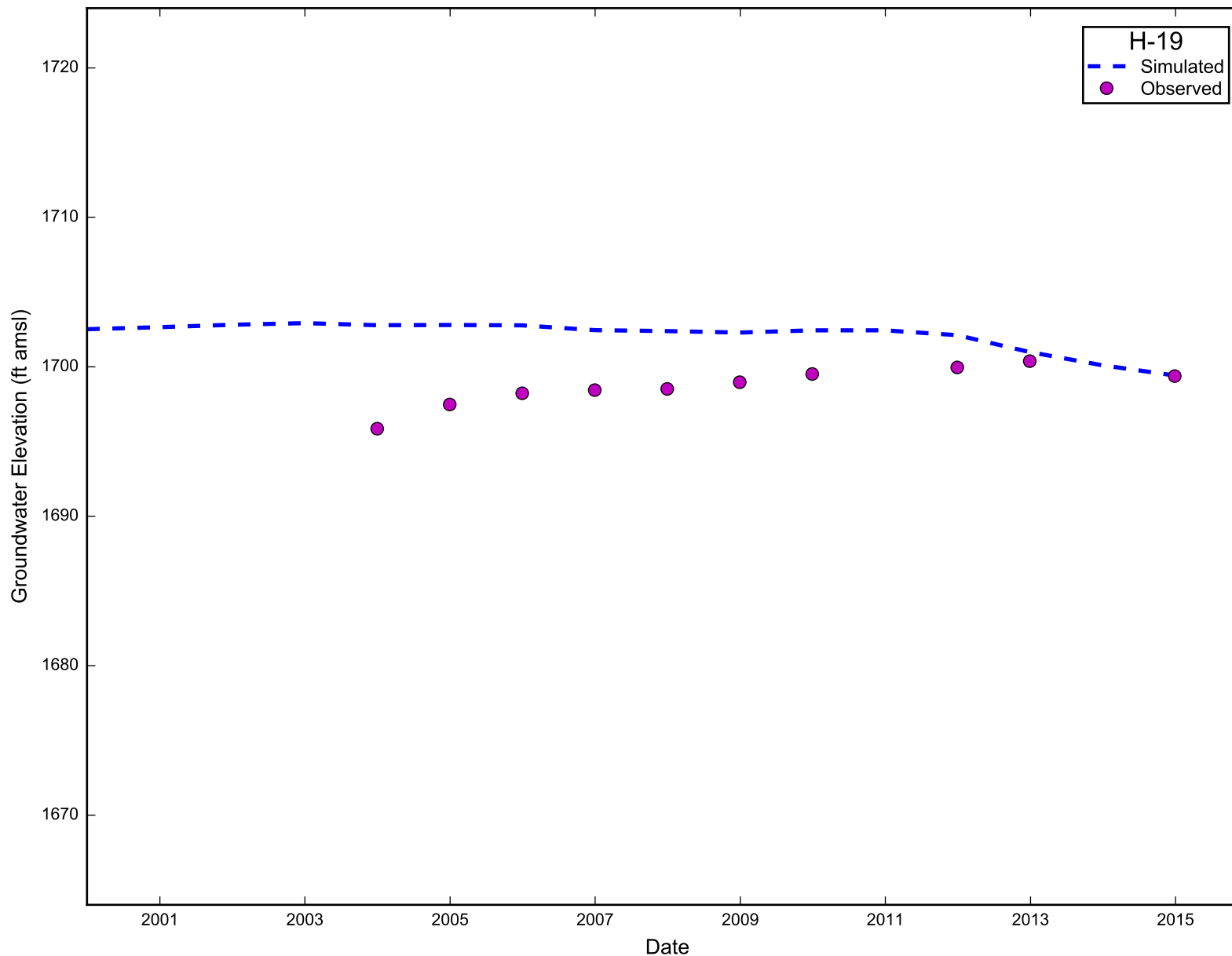
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

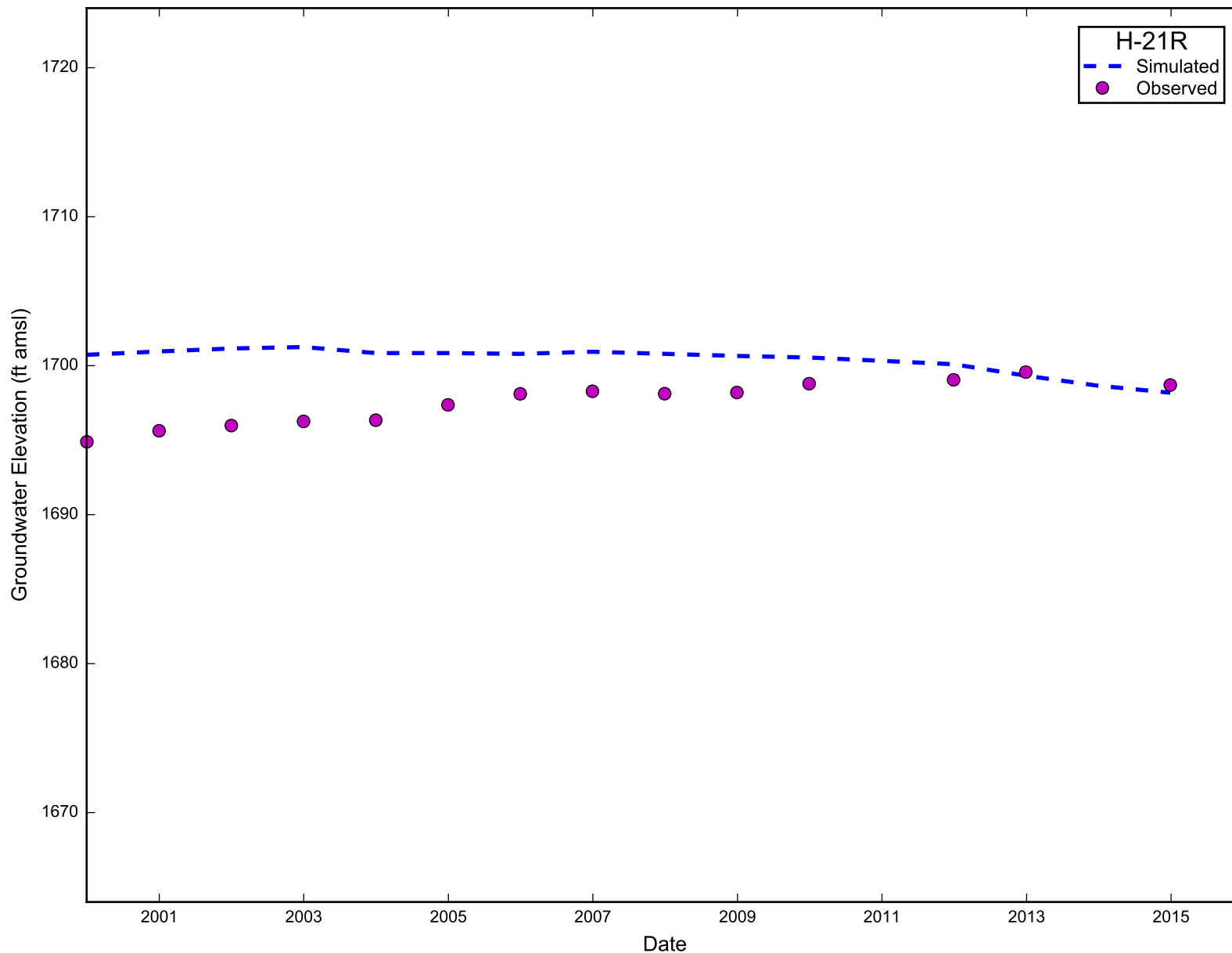
Approved:

Revised:



**Target Hydrograph for H-19**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-137**



**Target Hydrograph for H-21R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-138**

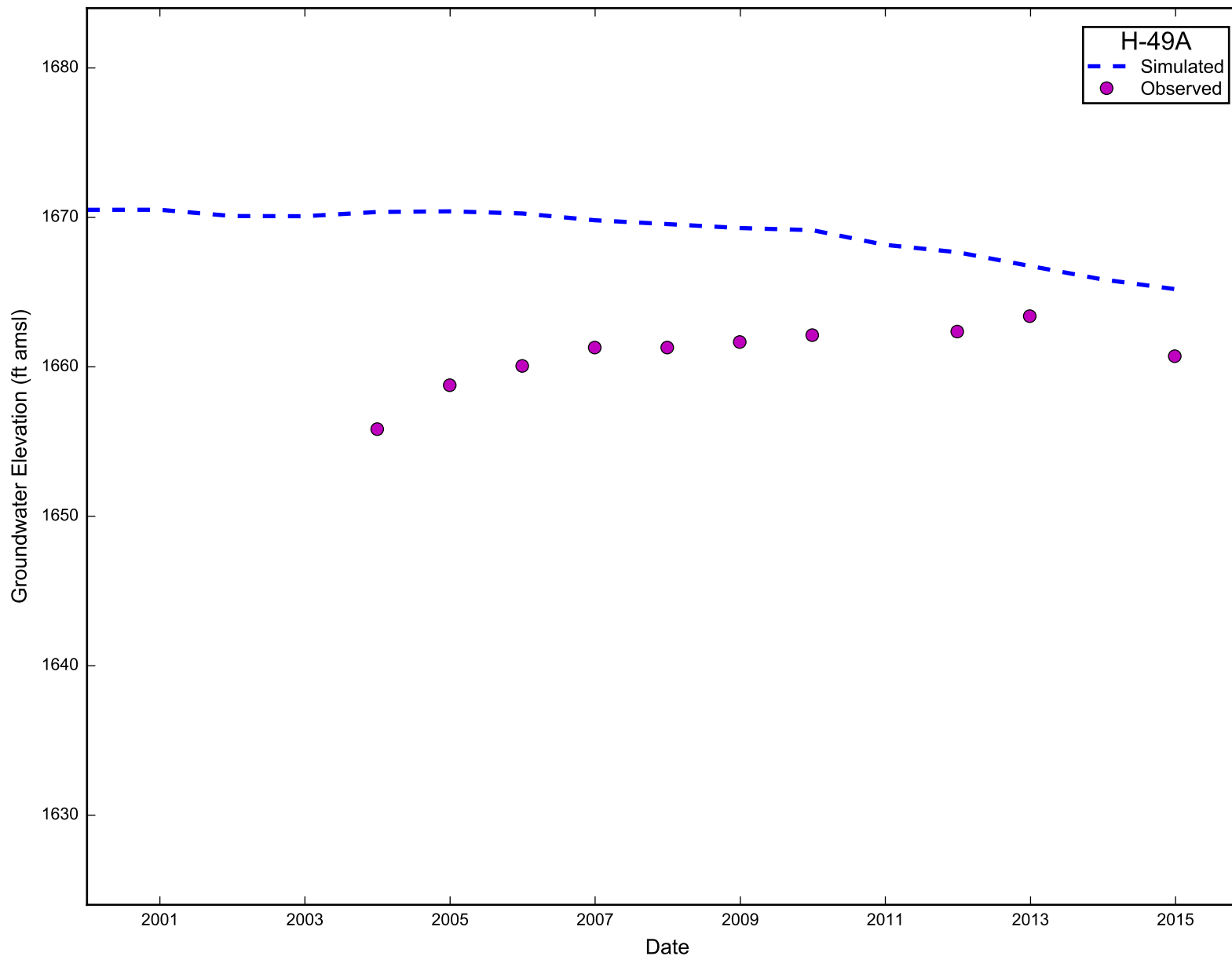
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for H-49A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-139**

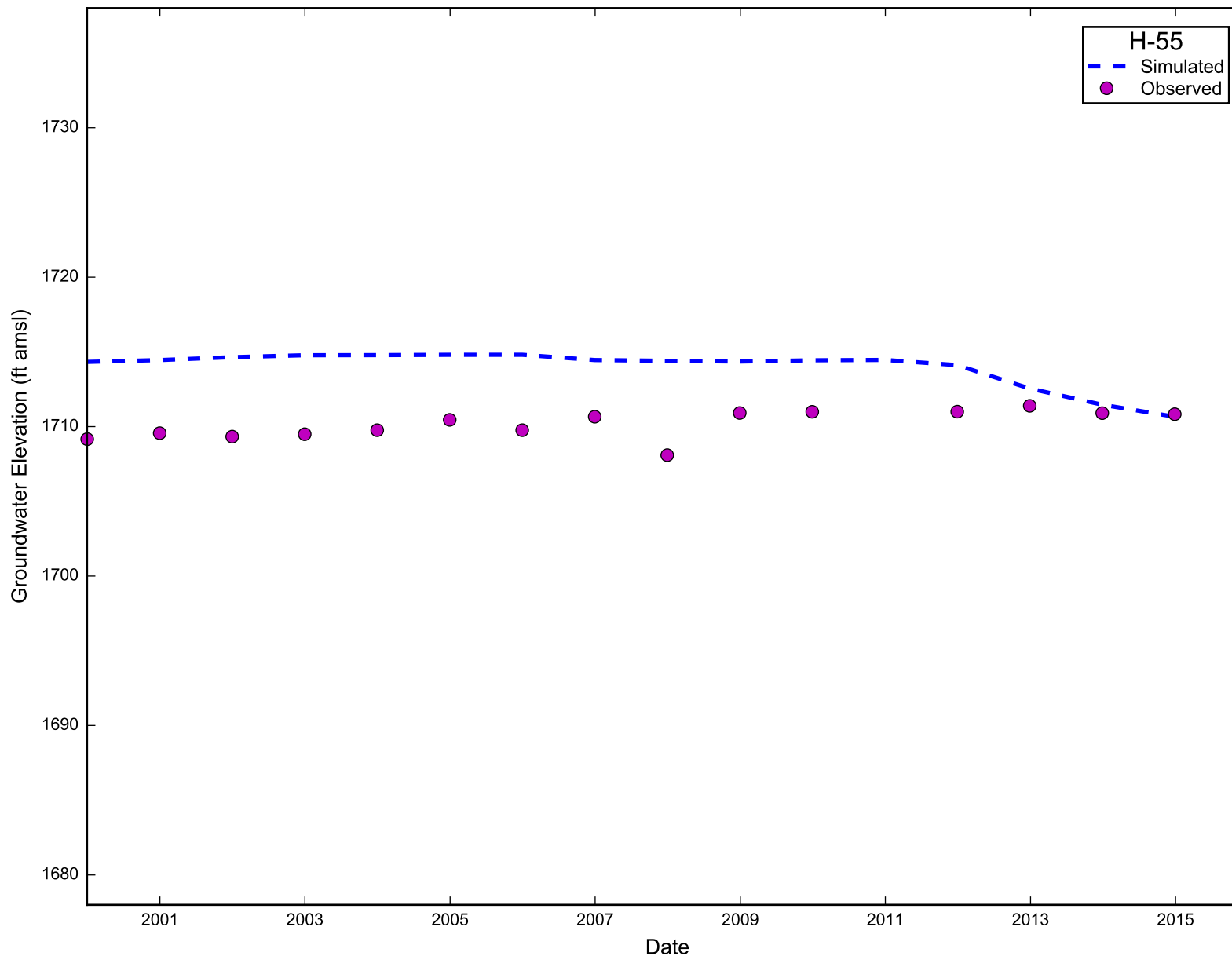
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for H-55**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-140**

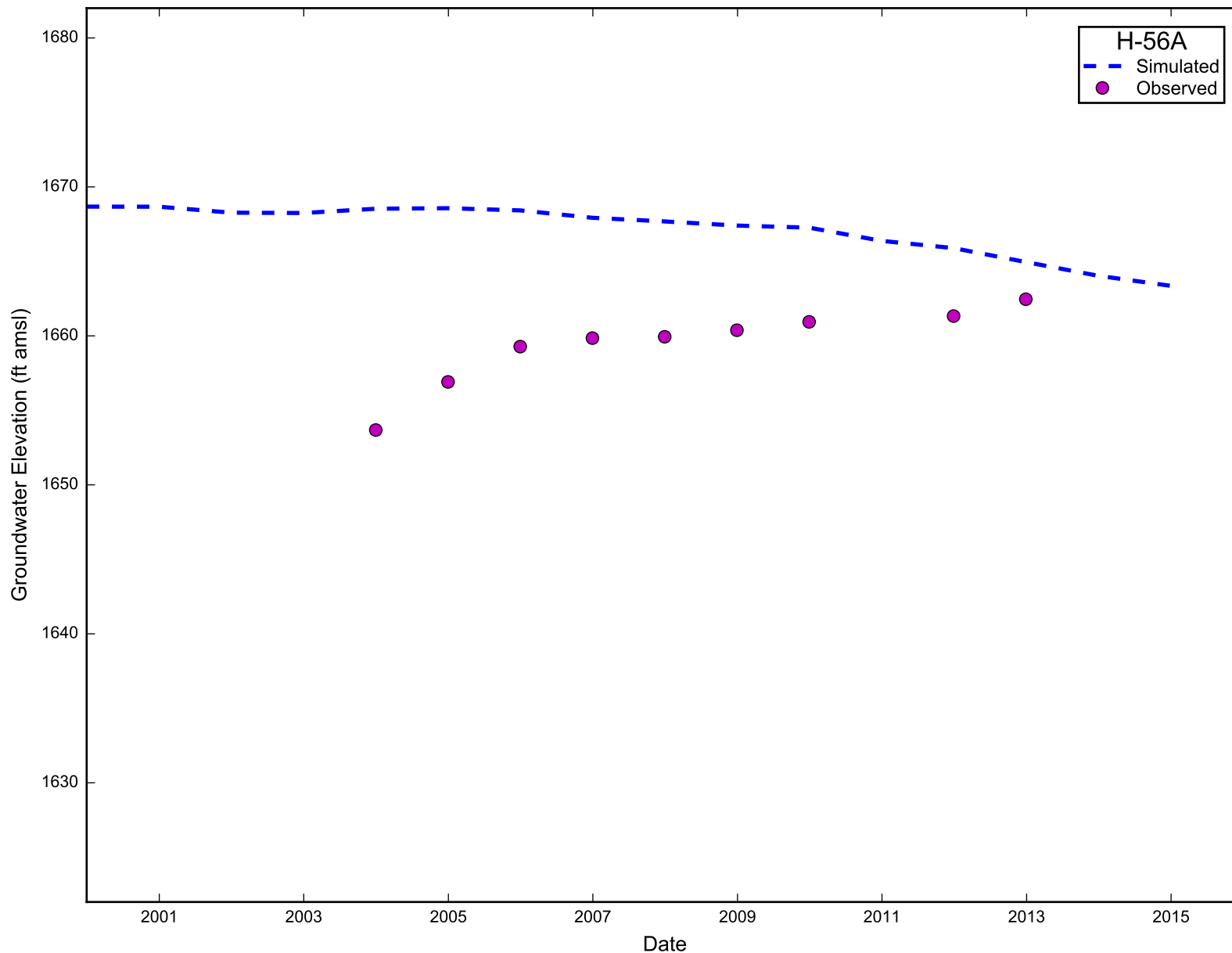
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for H-56A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-141**

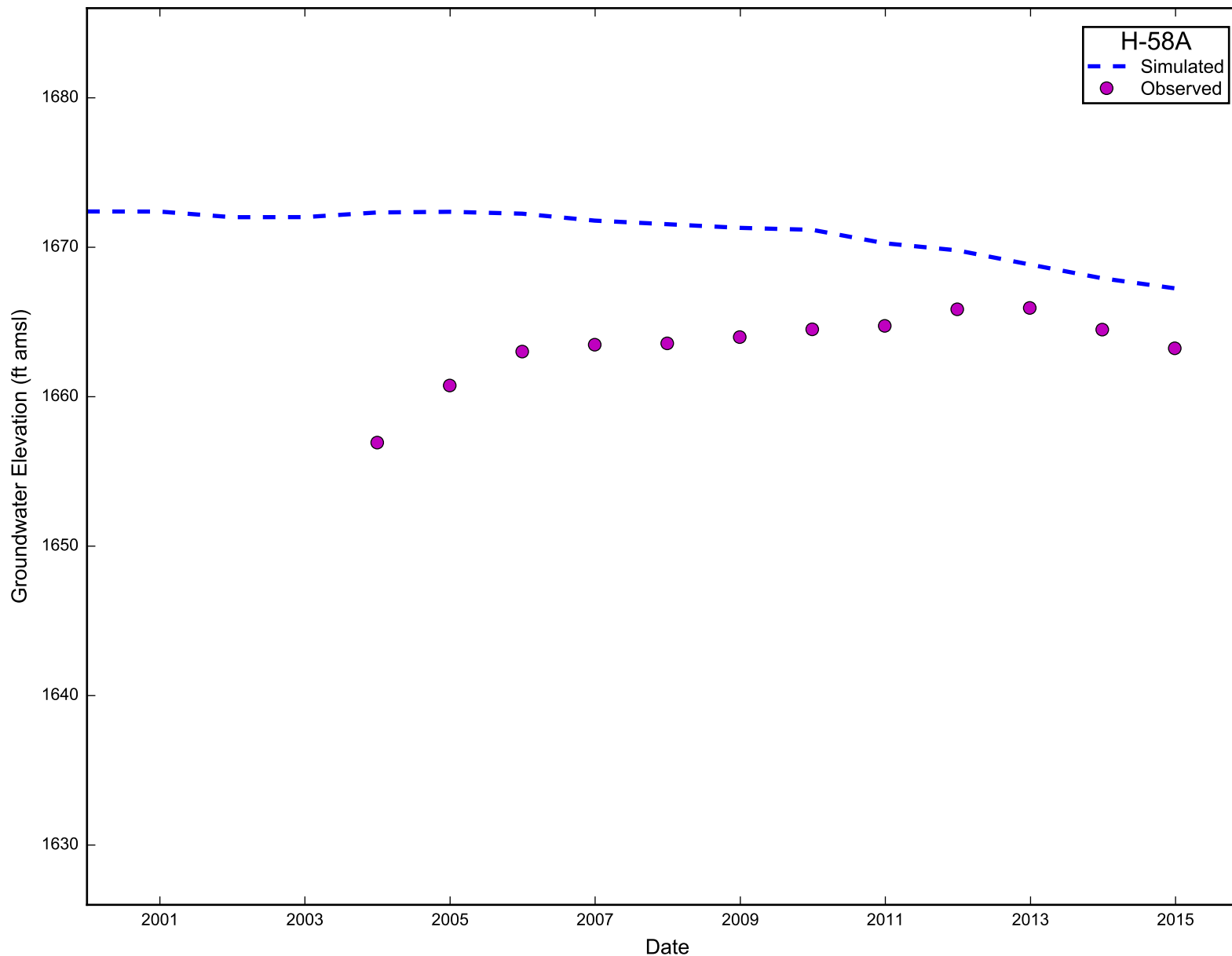
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for H-58A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-142**

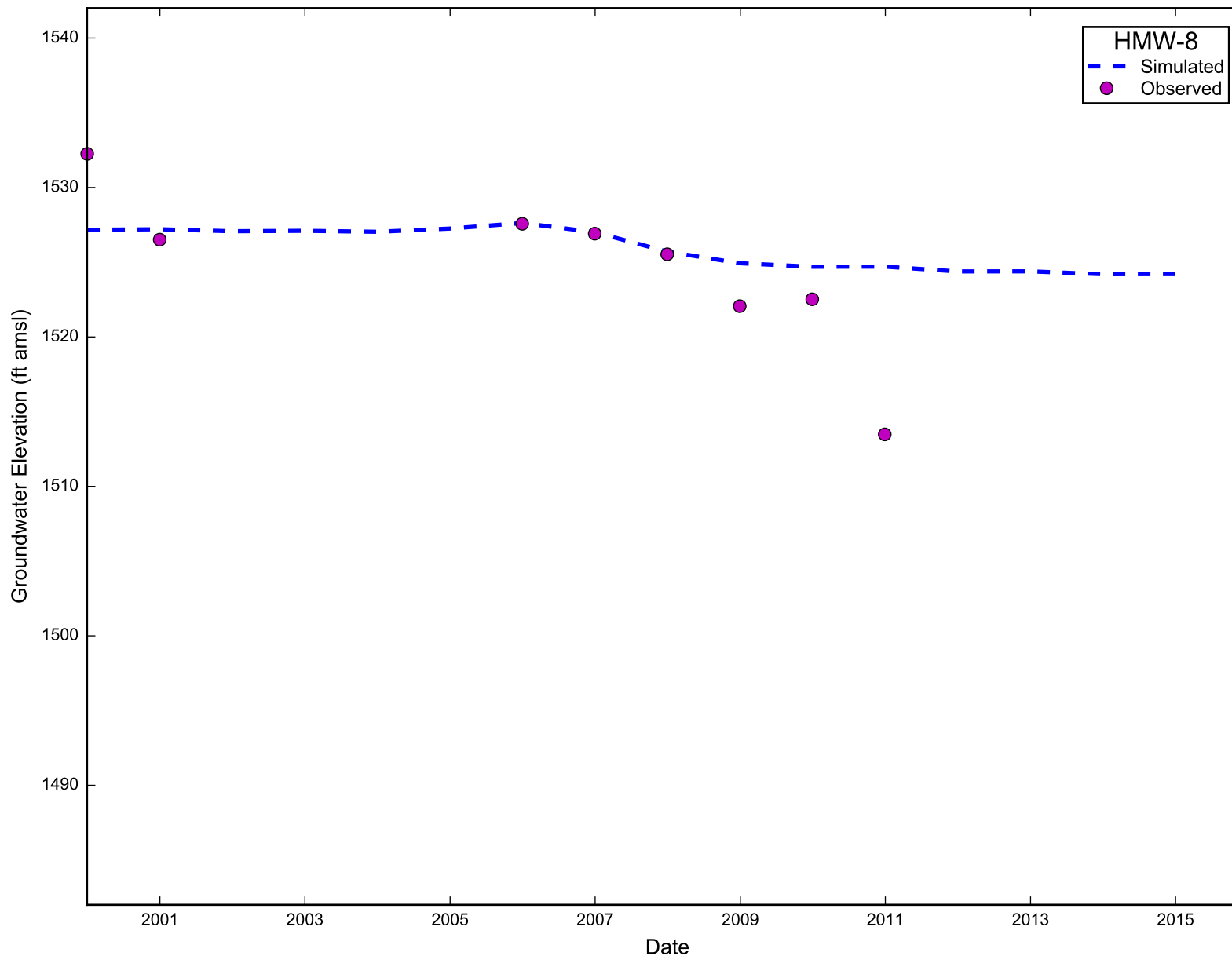
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for HMW-8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-143**

Drafter: JH

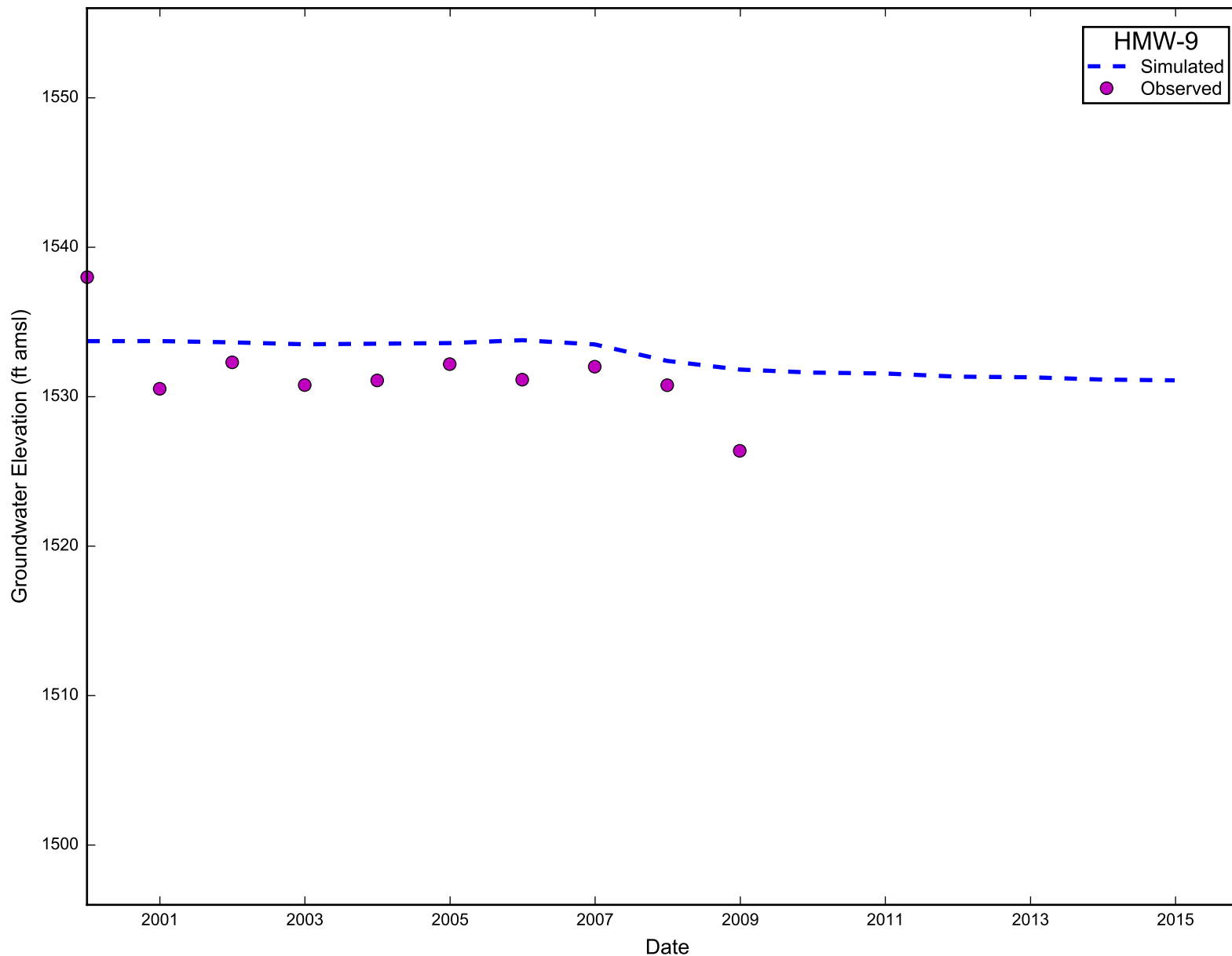
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for HMW-9**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-144**

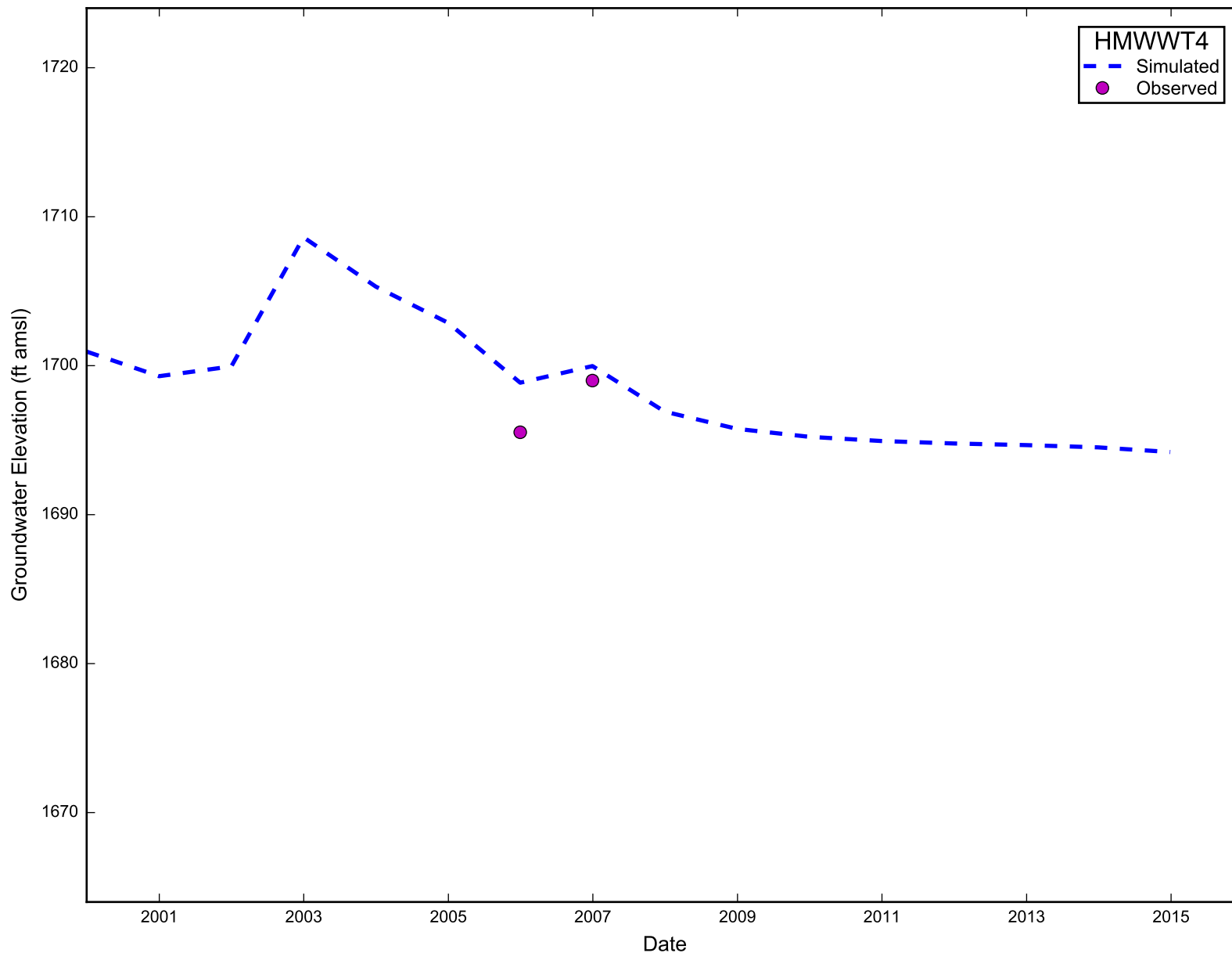
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for HMWWT4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-145**

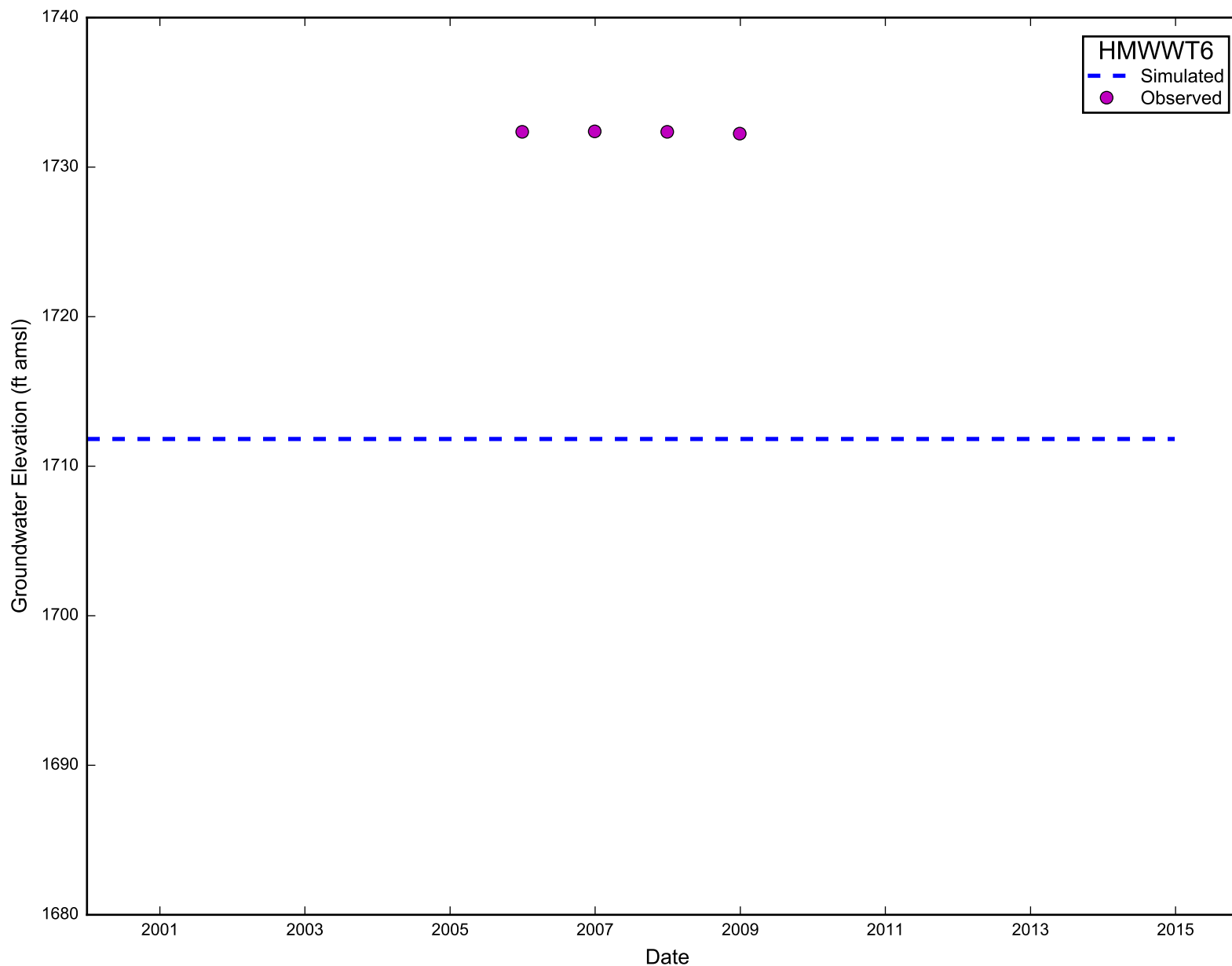
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for HMWWT6**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-146**

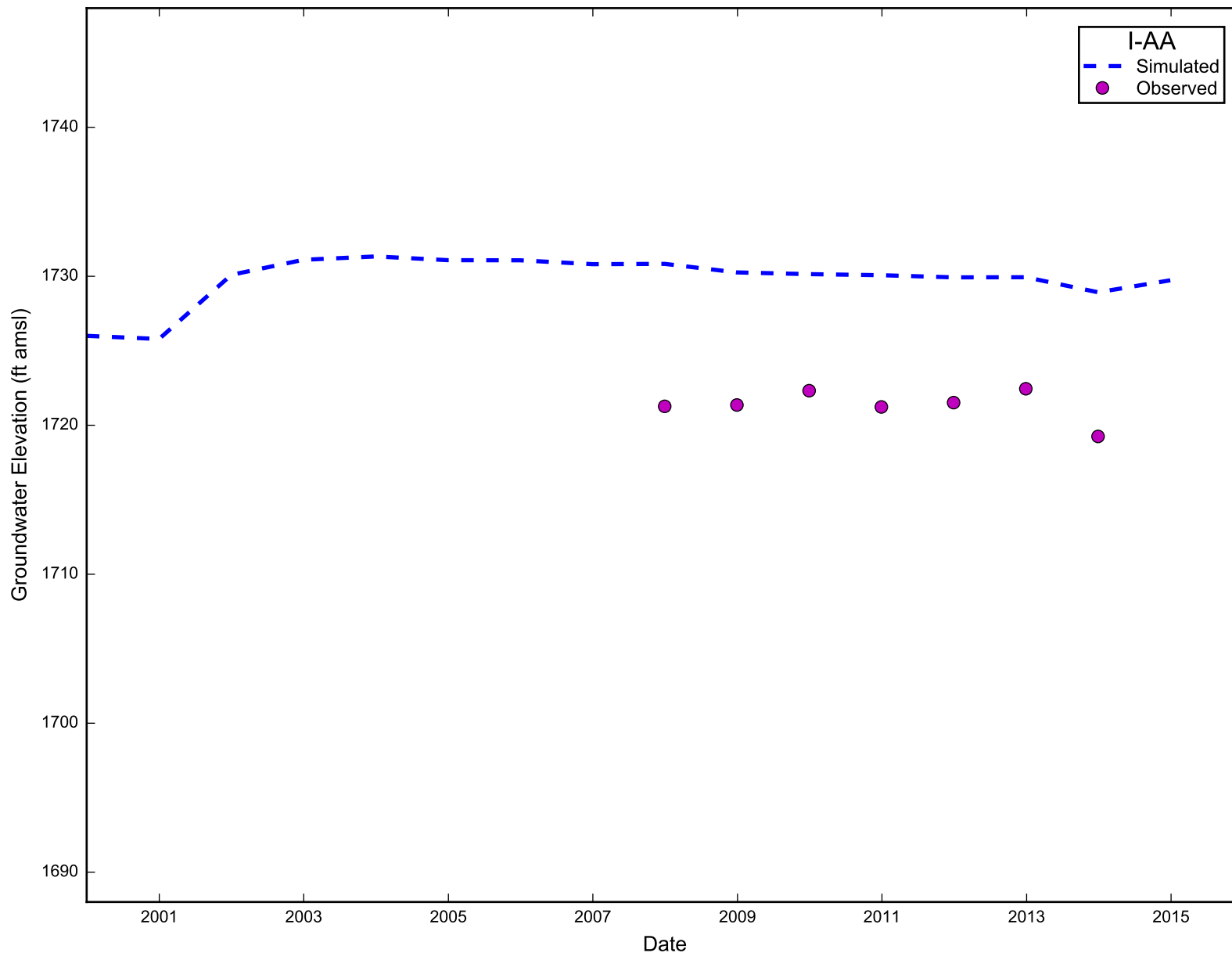
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for I-AA**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-147**

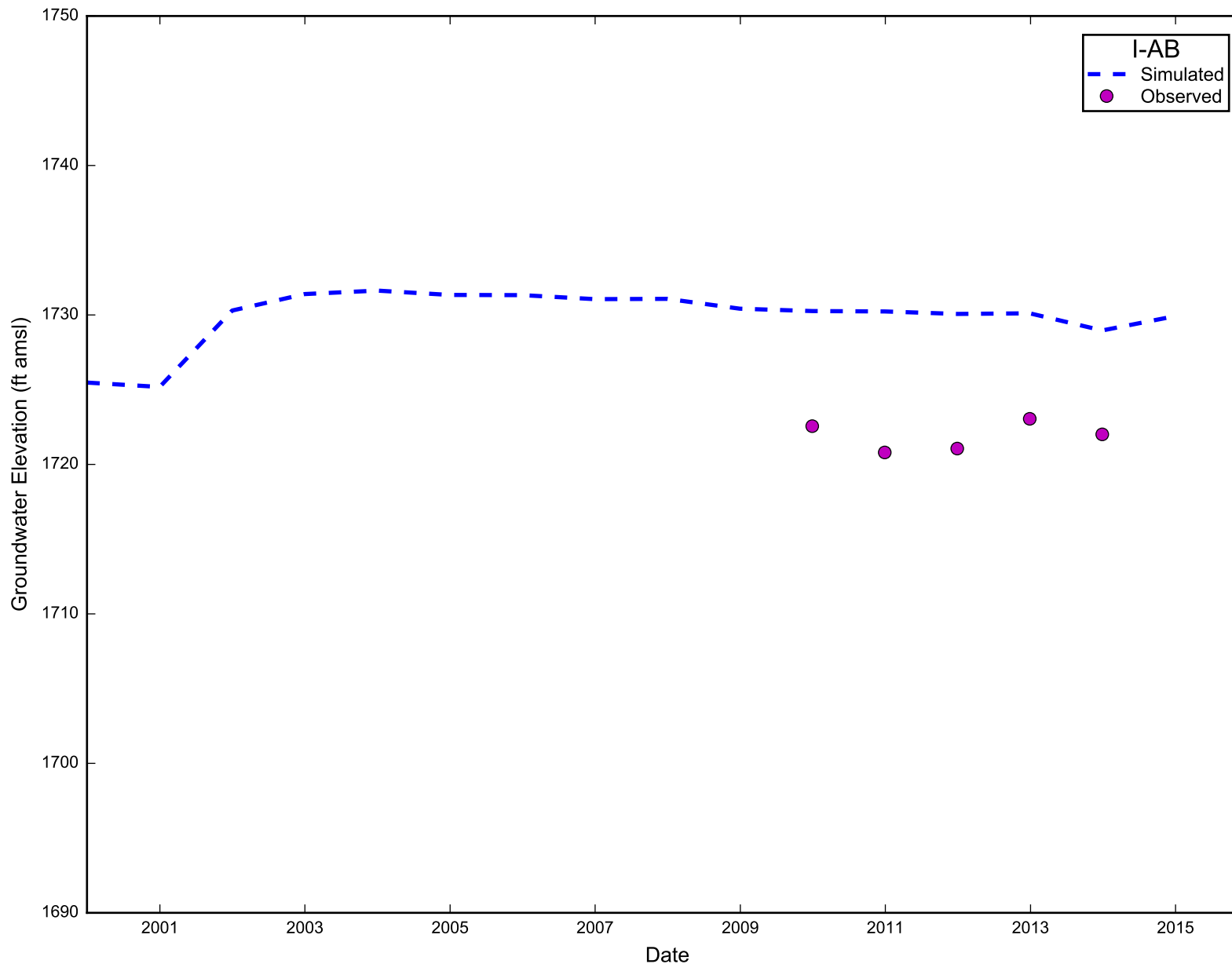
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

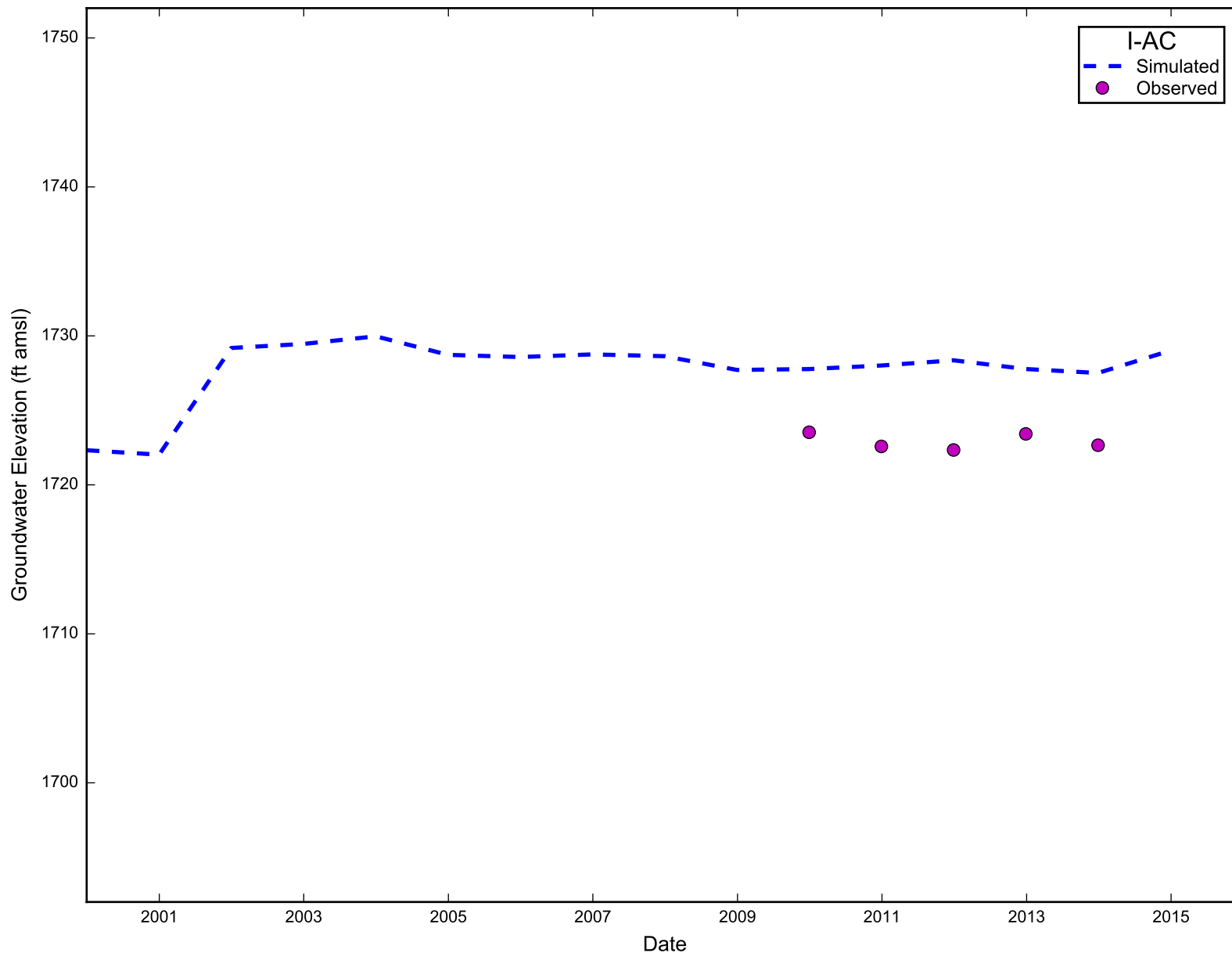
Revised:



**Target Hydrograph for I-AB**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-148**



**Target Hydrograph for I-AC**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-149**

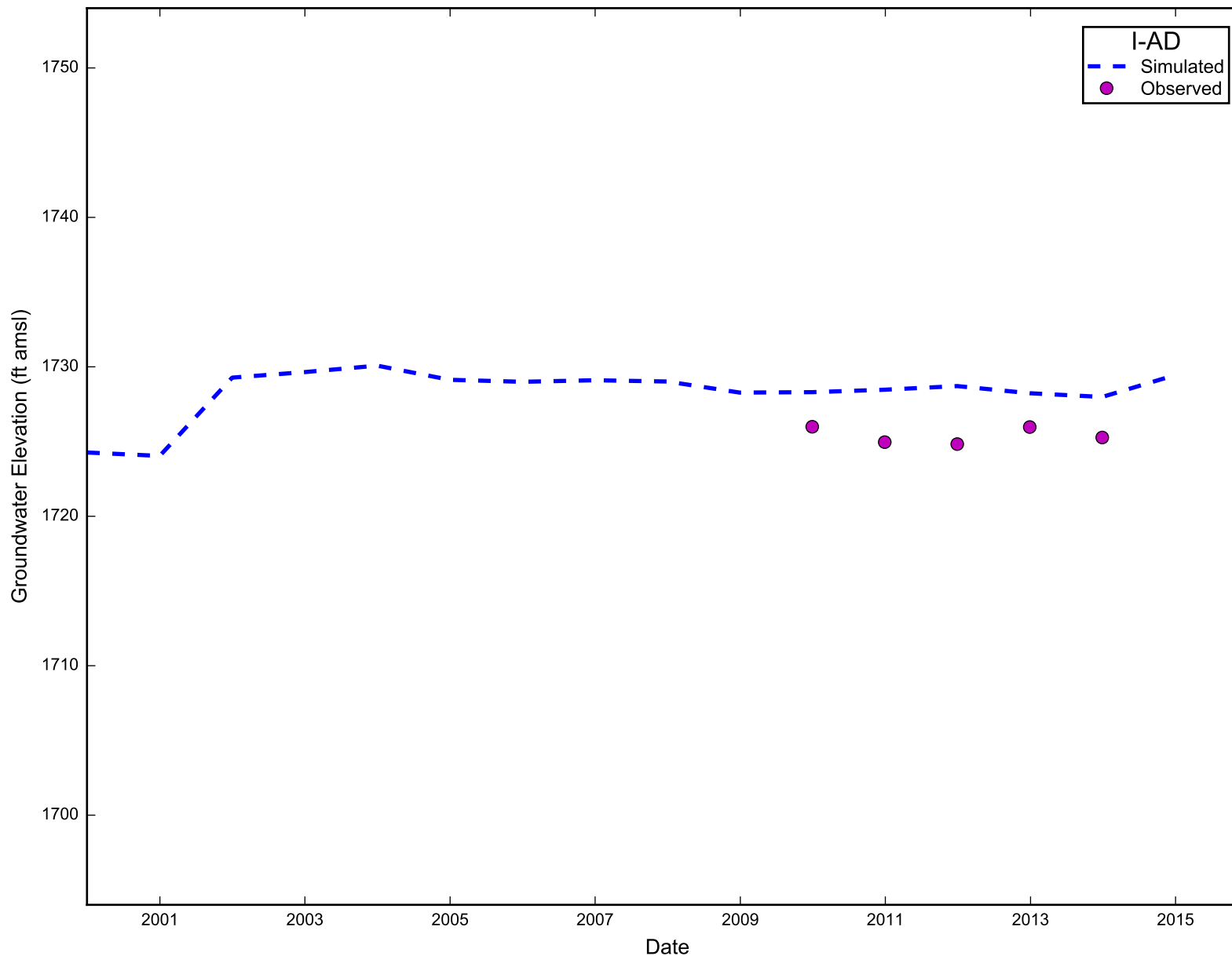
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for I-AD**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-150**

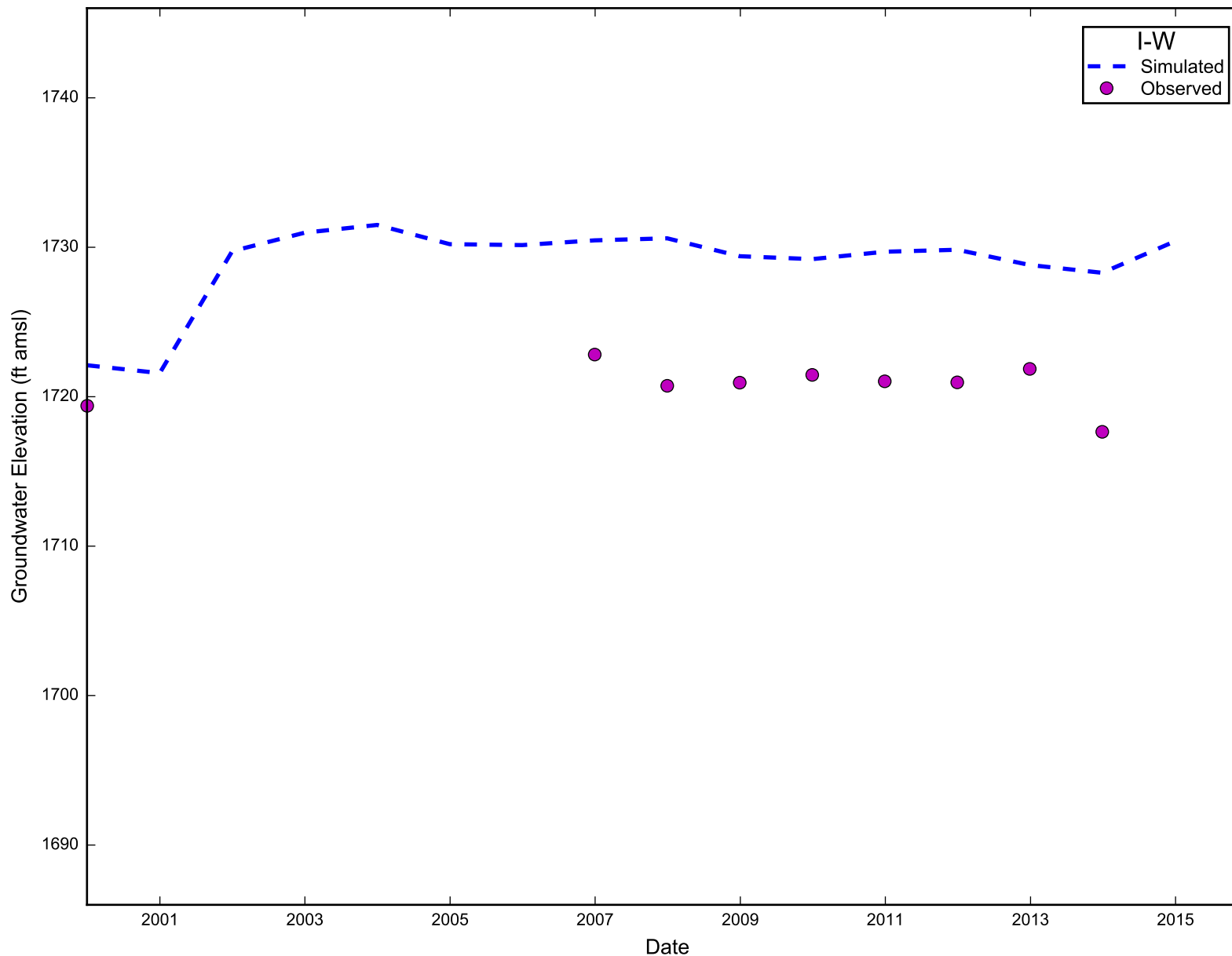
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for I-W**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-151**

Drafter: JH

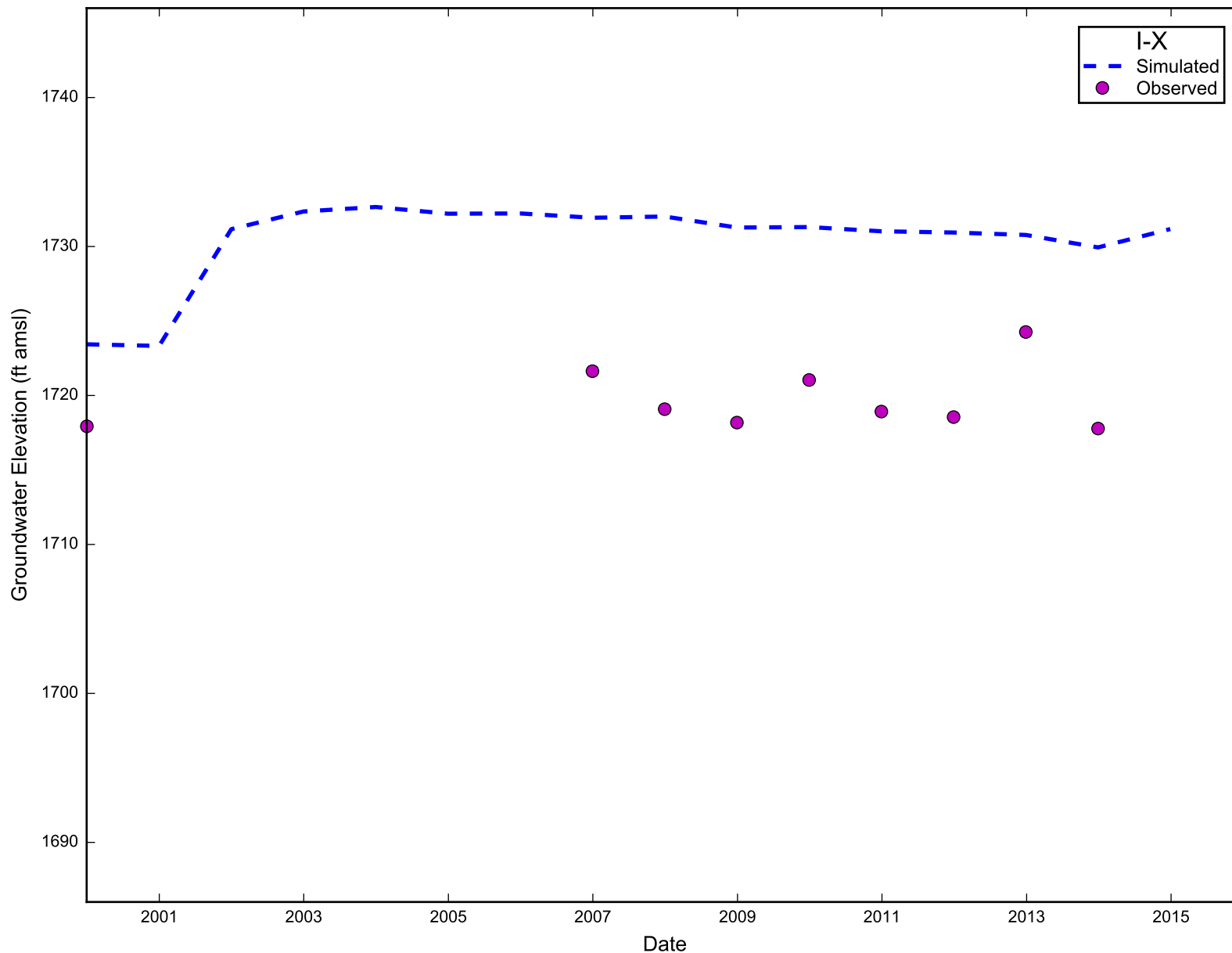
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for I-X**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-152**

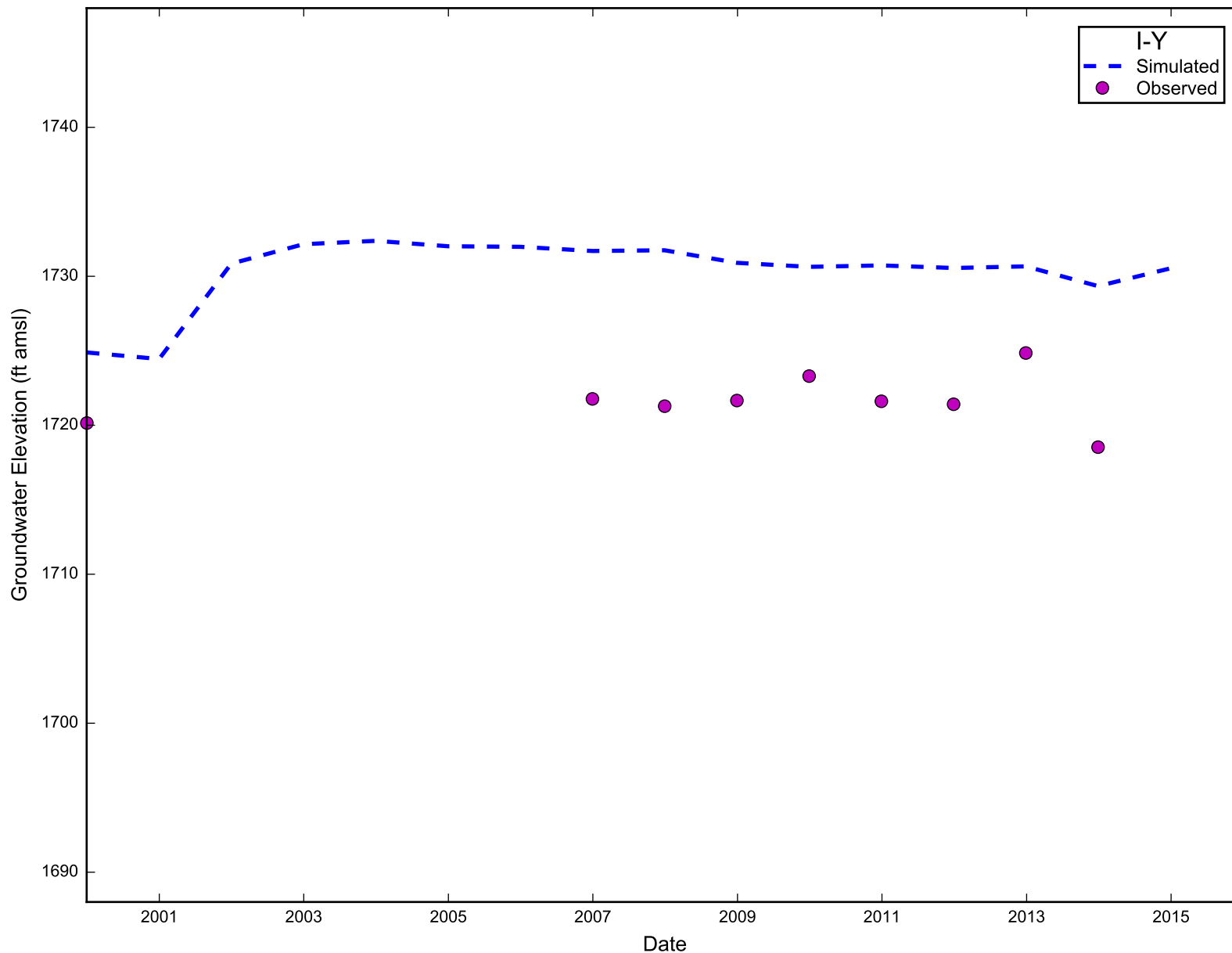
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for I-Y**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-153**

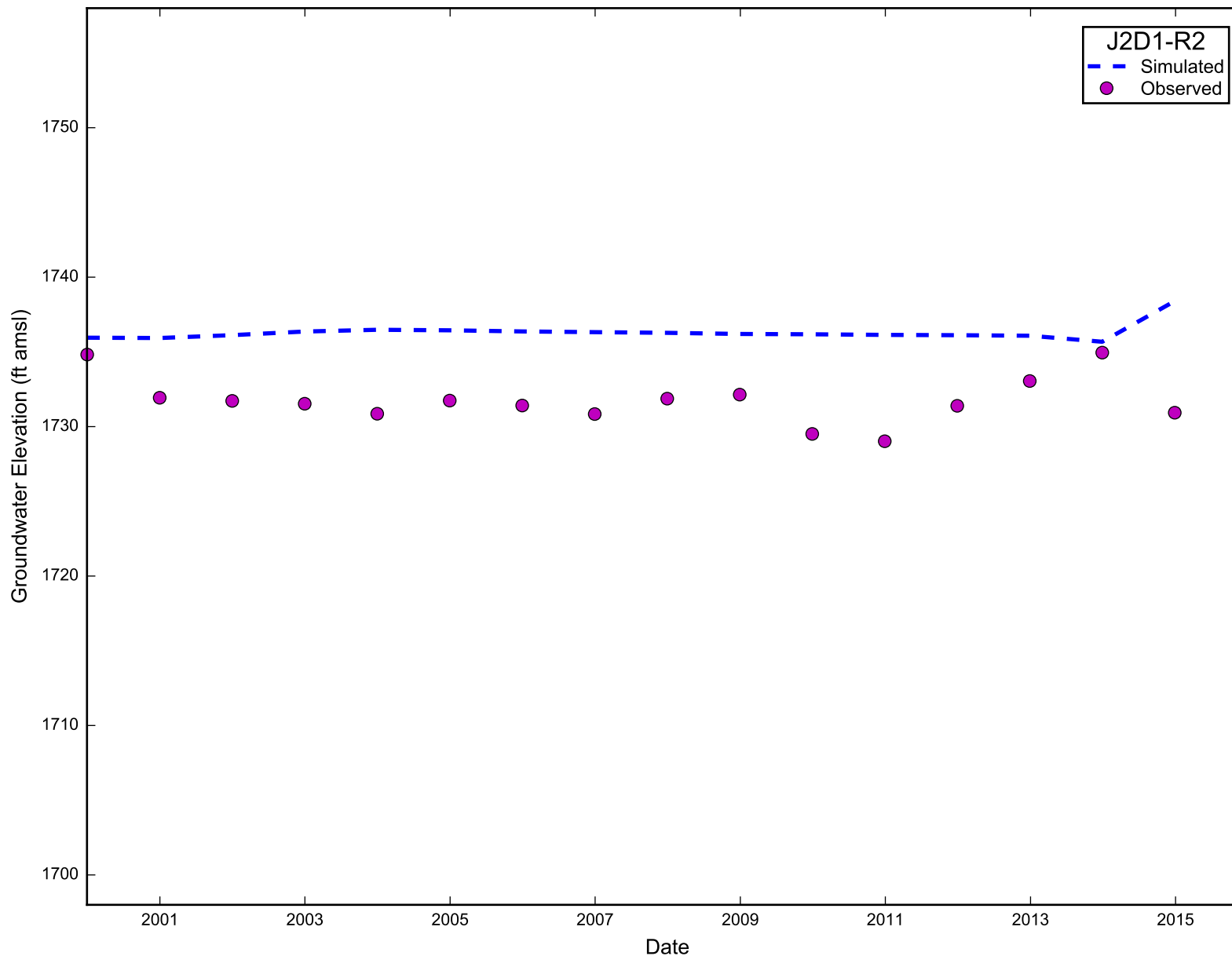
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for J2D1-R2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-154**

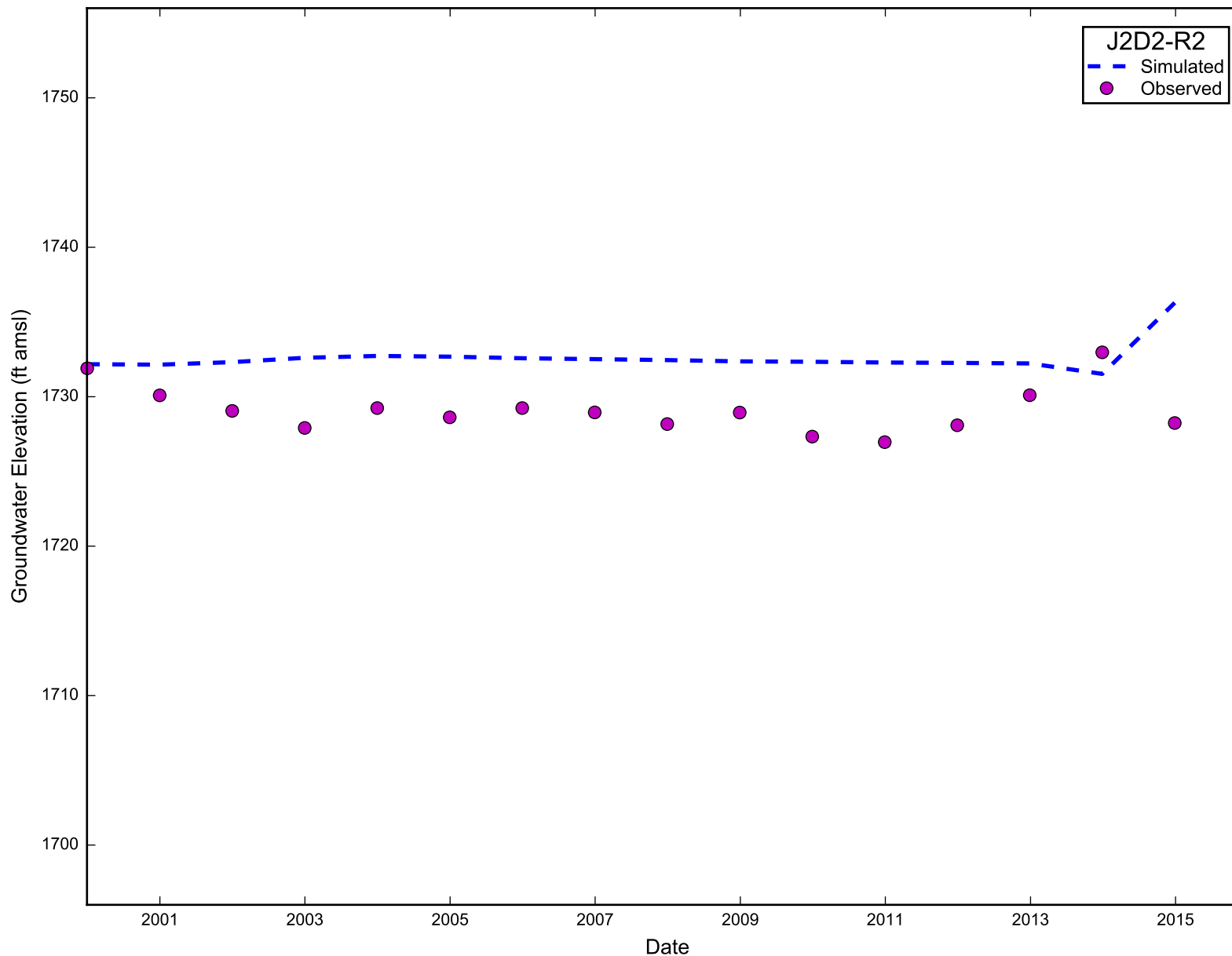
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for J2D2-R2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-155**

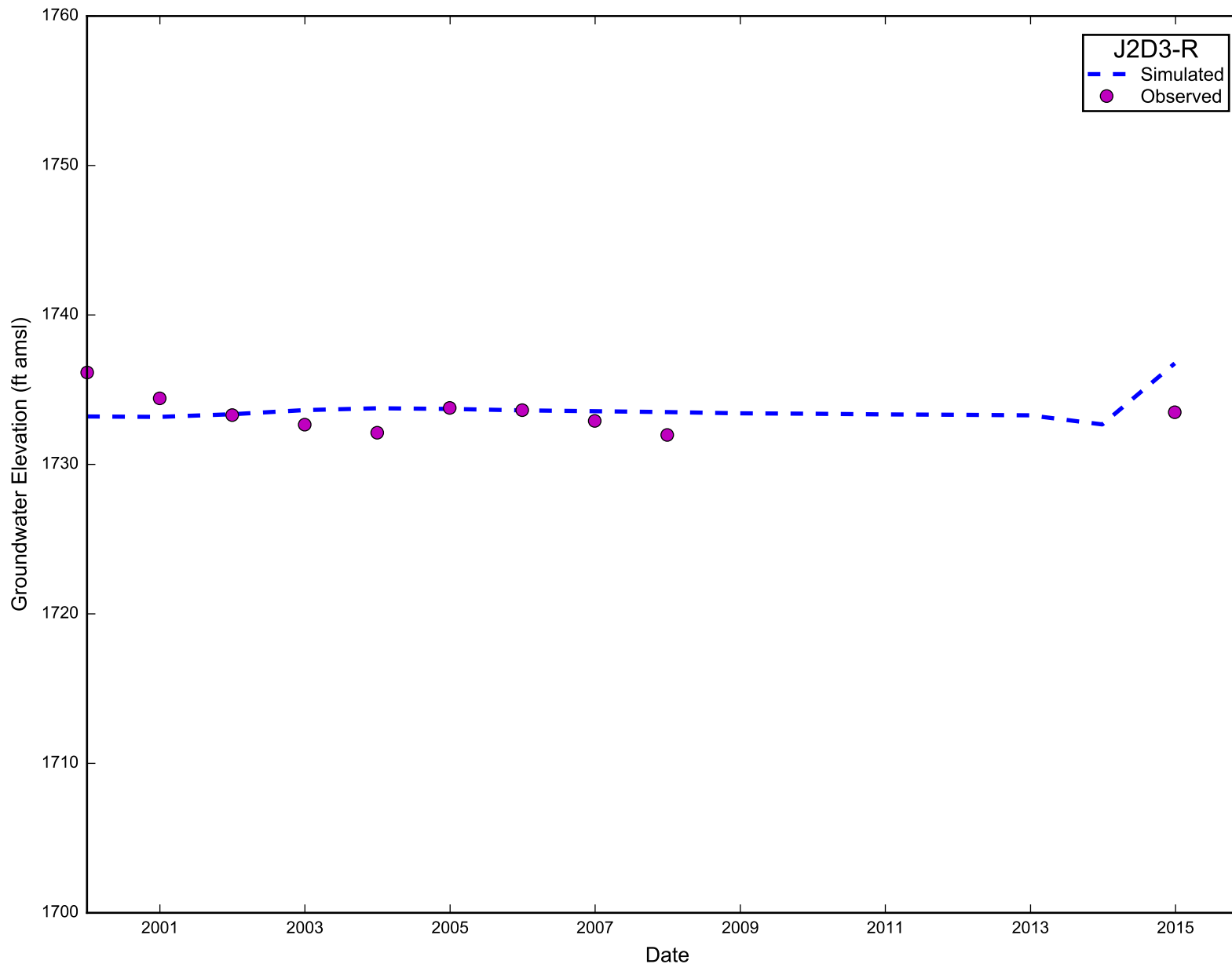
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for J2D3-R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-156**

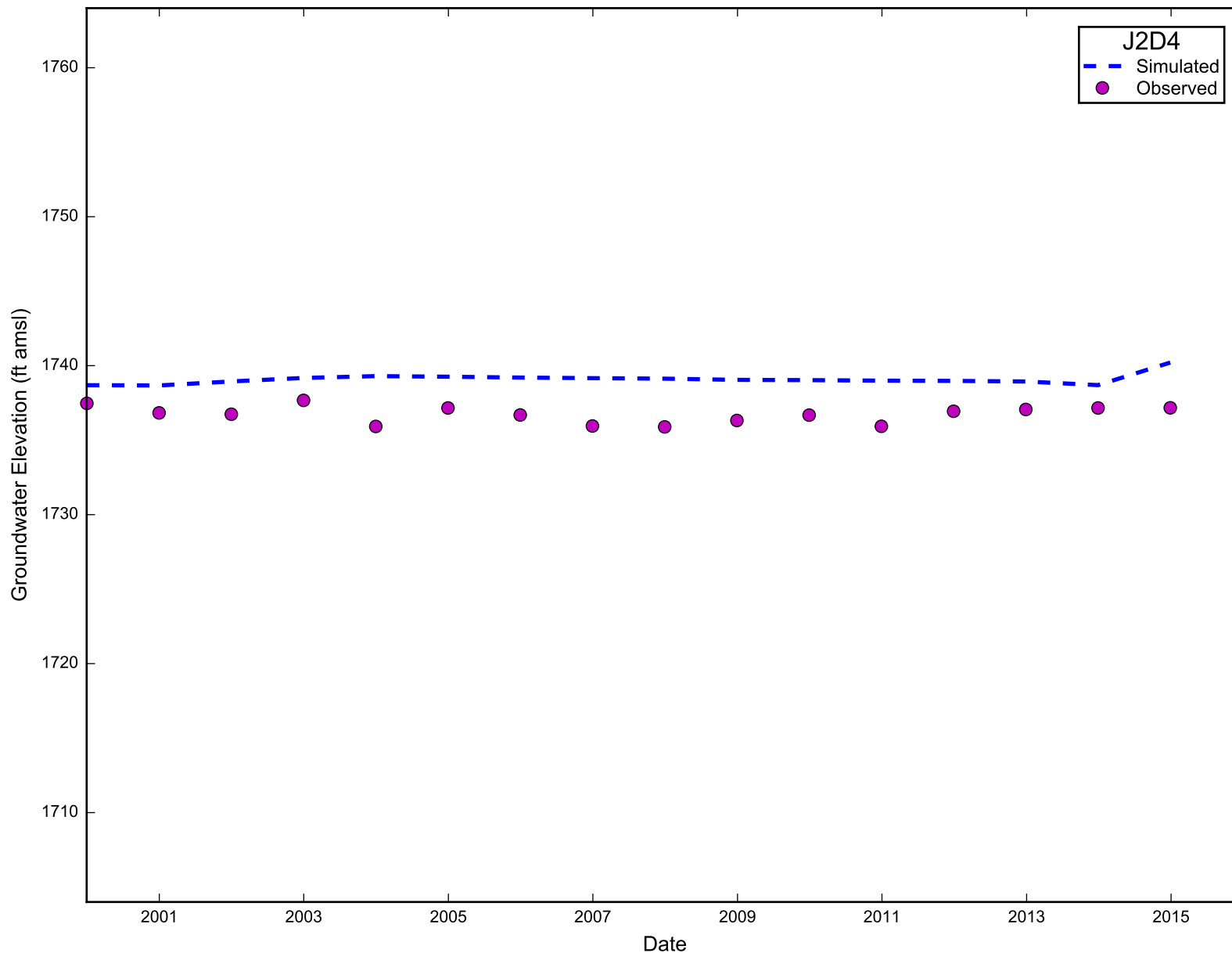
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for J2D4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-157**

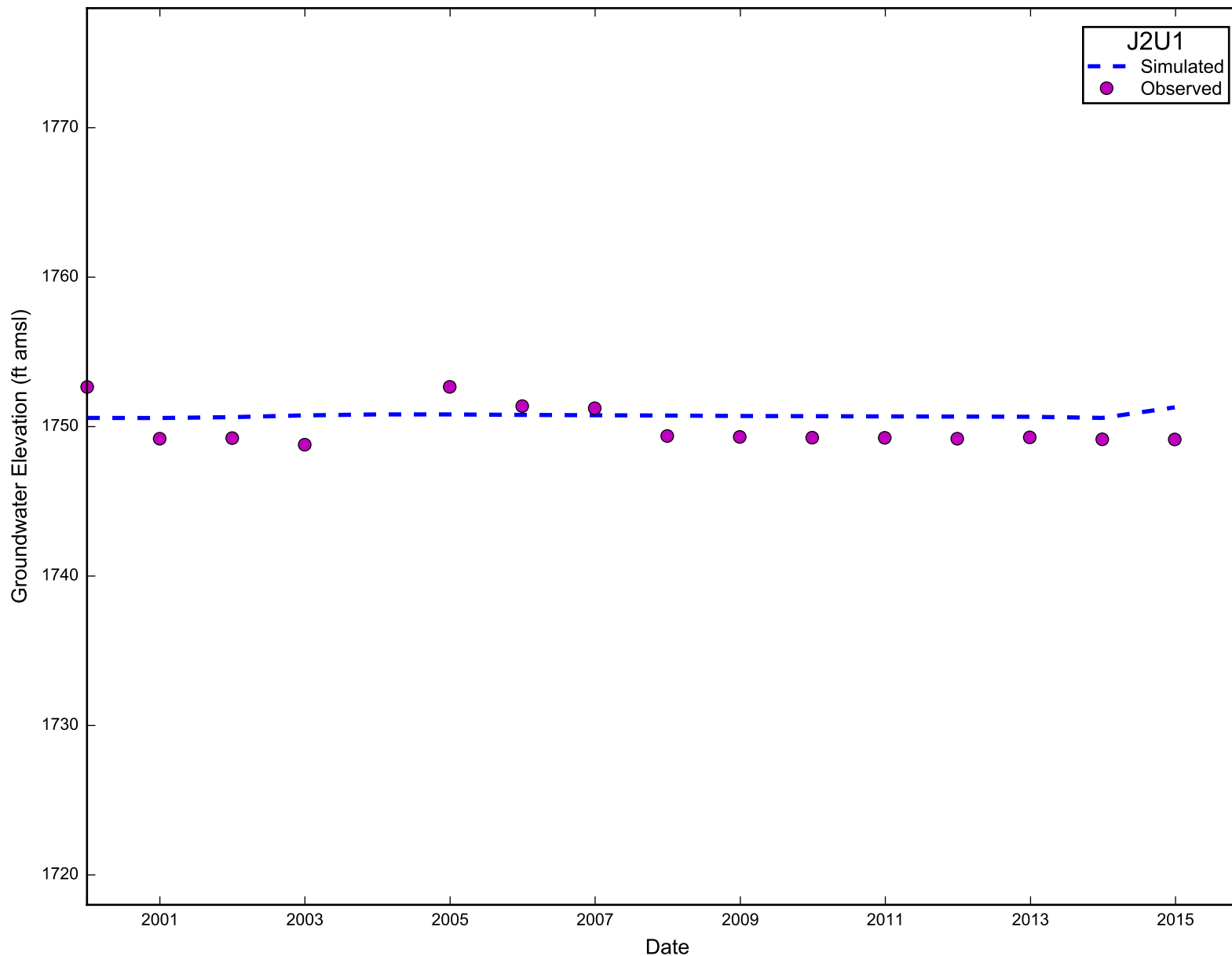
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for J2U1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-158**

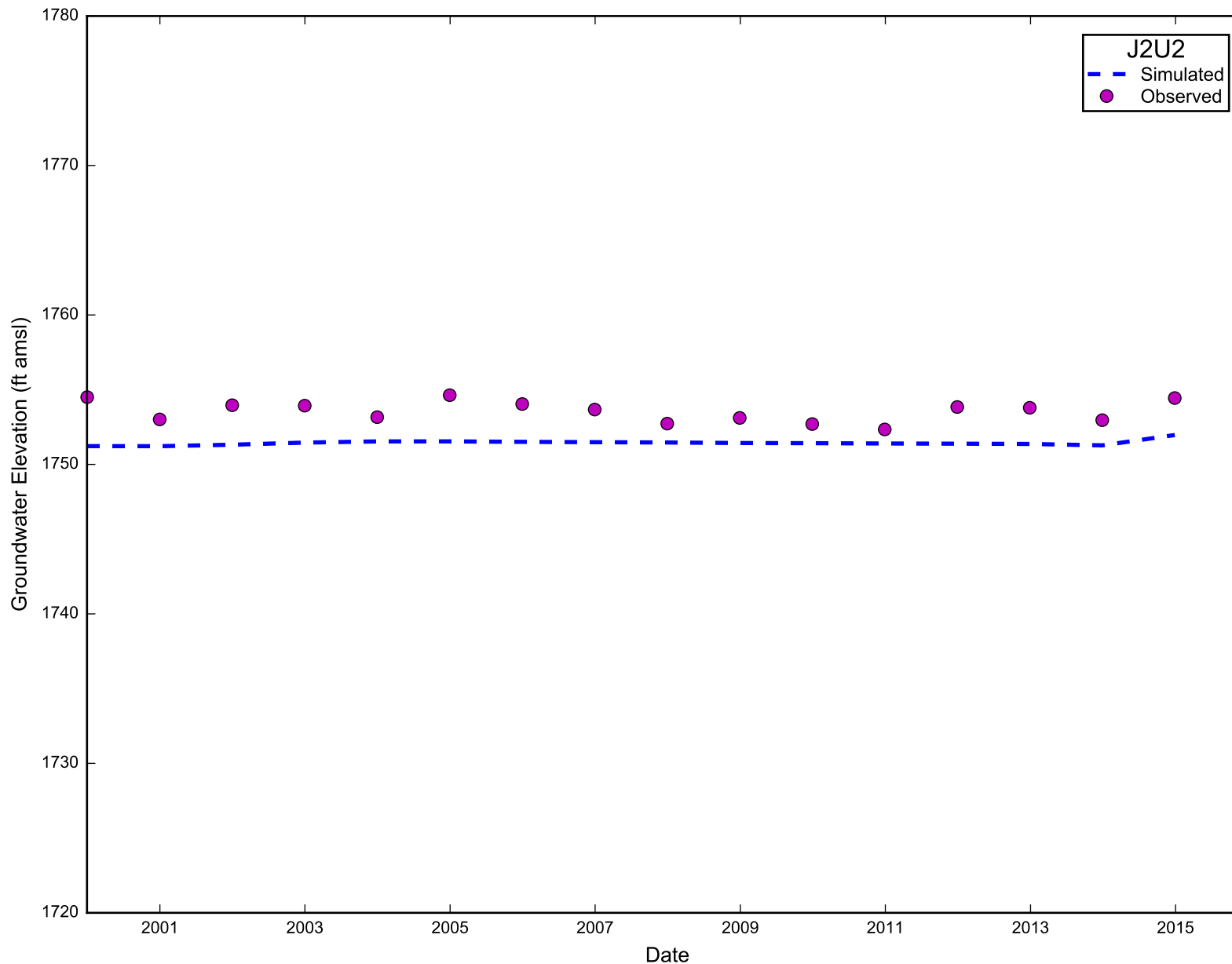
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for J2U2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-159**

Drafter: JH

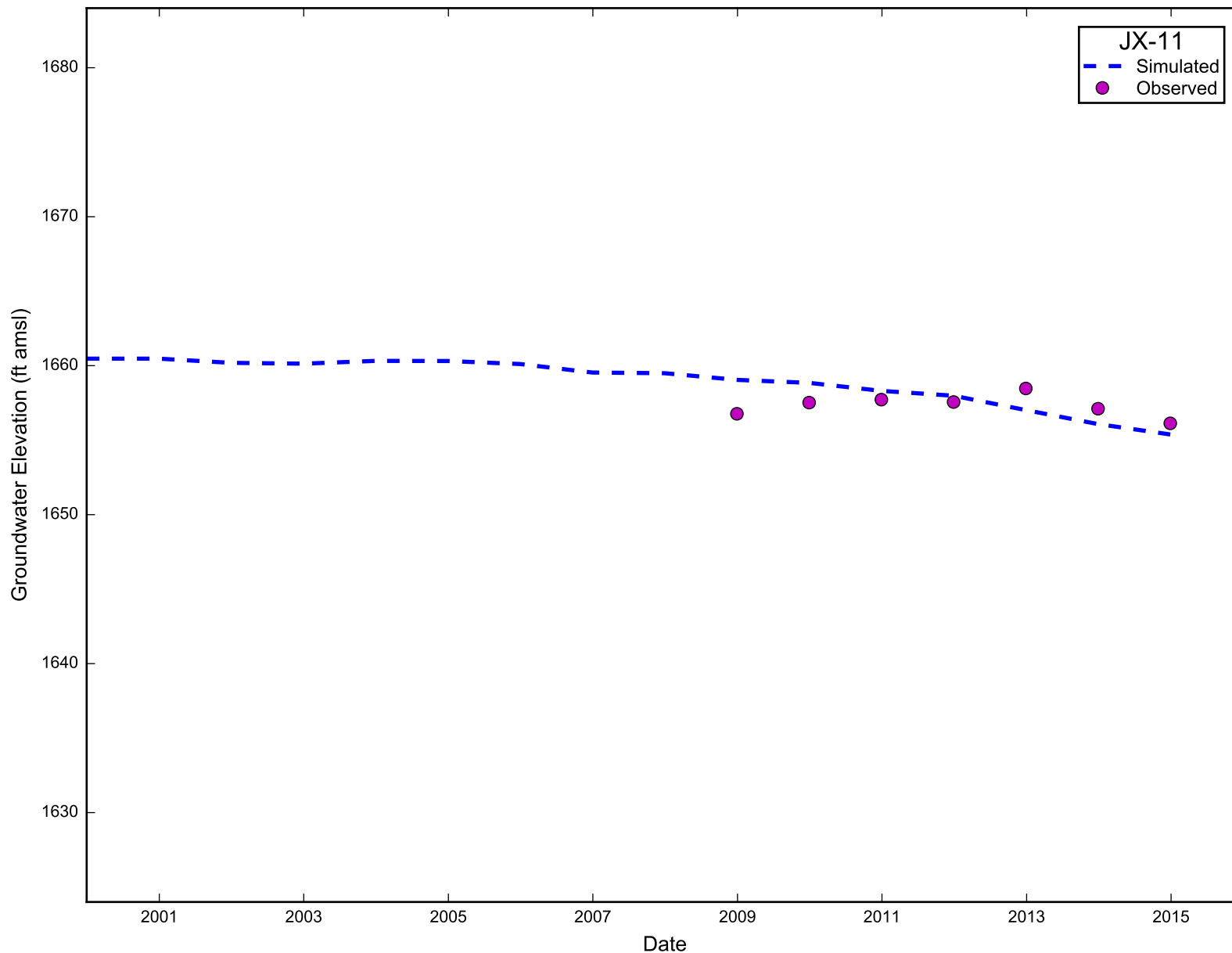
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for JX-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-160**

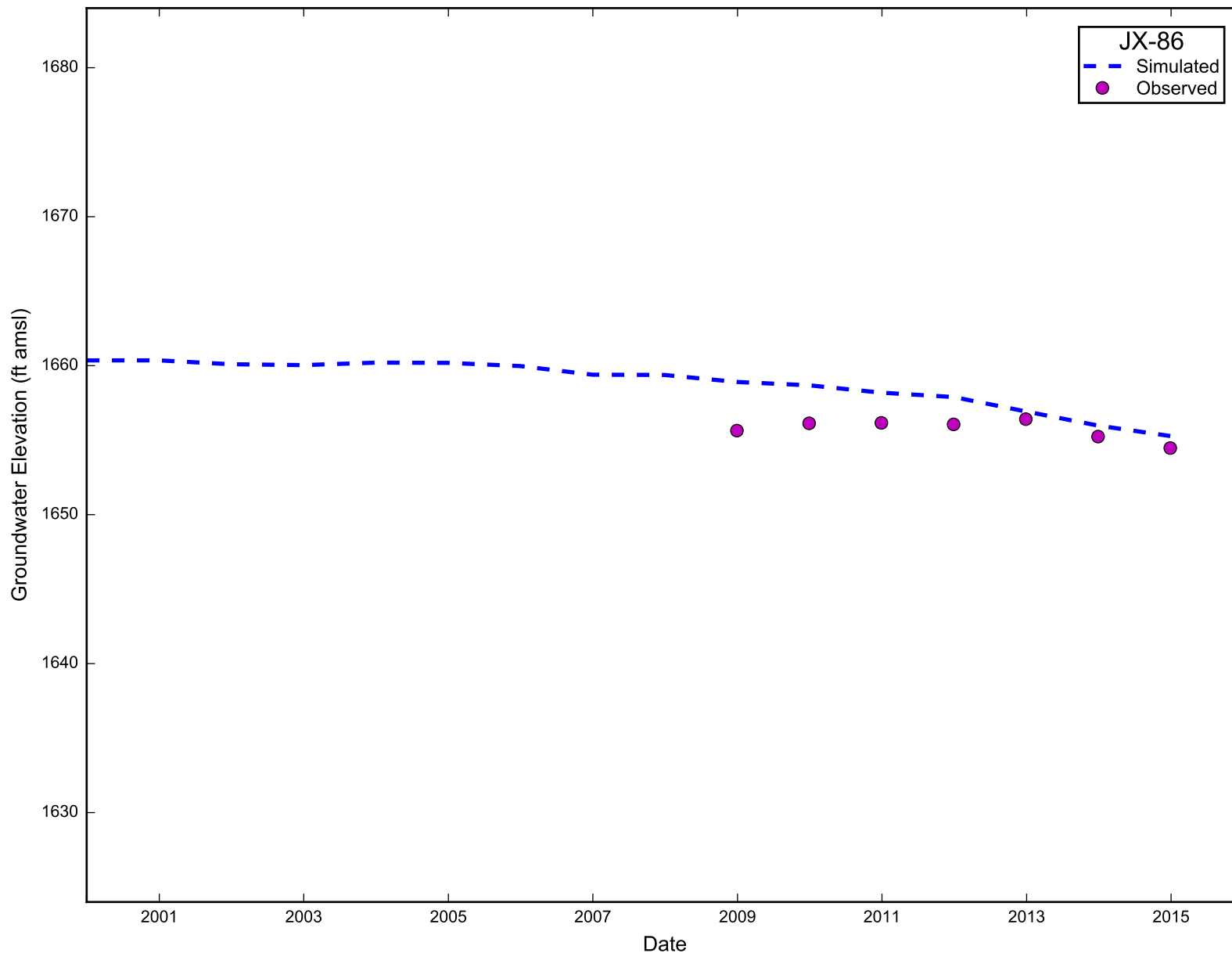
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for JX-86**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-161**

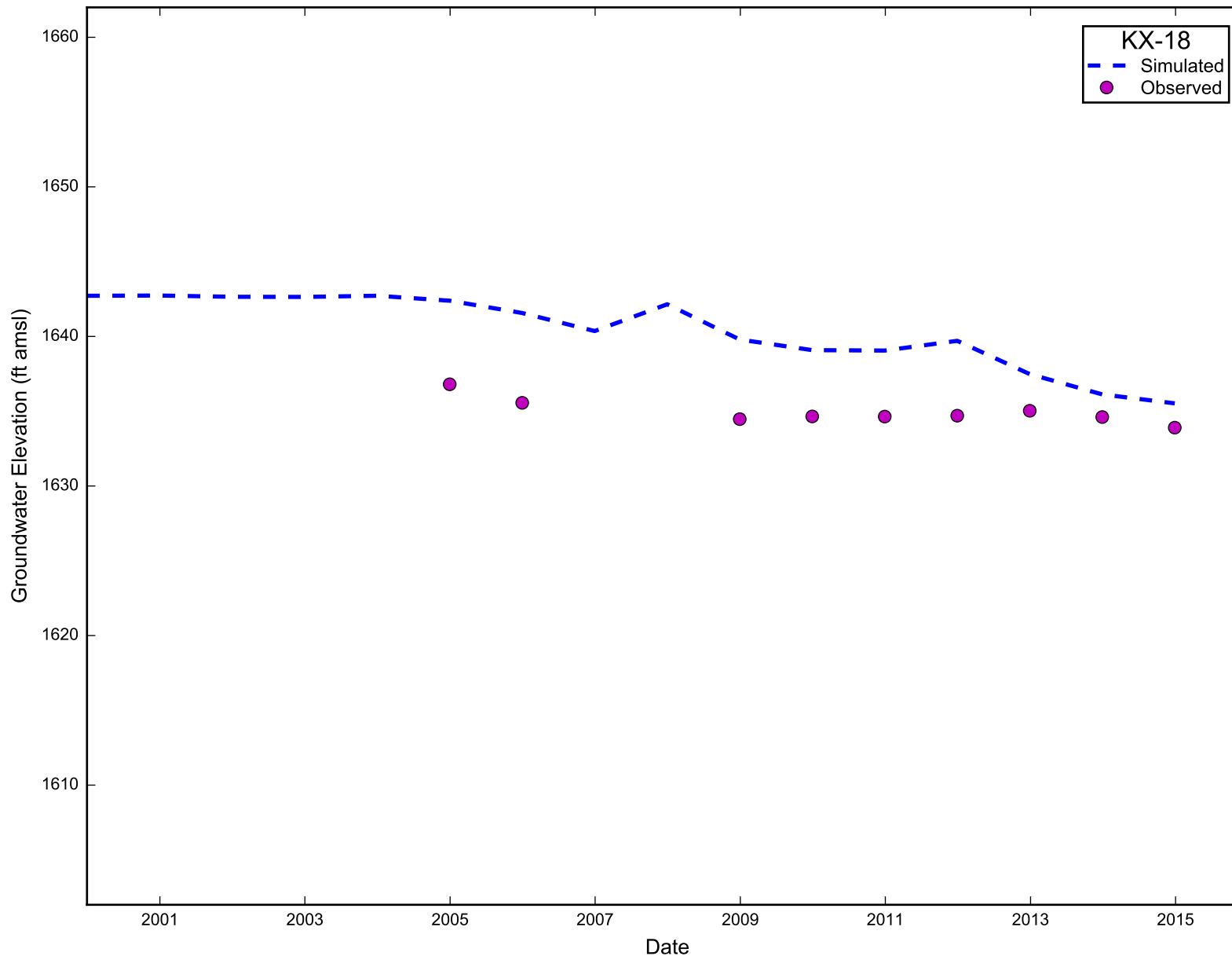
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for KX-18**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-162**

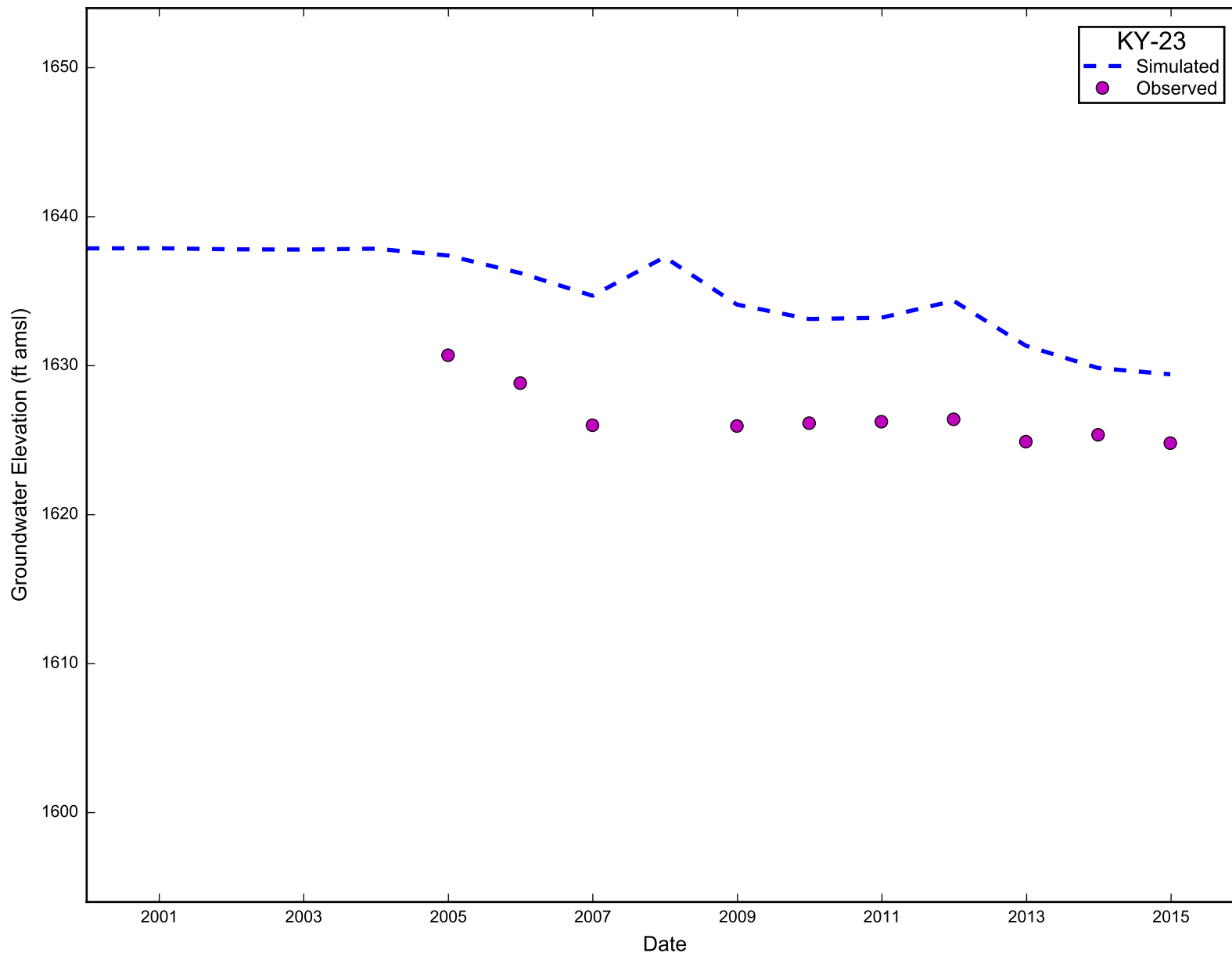
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for KY-23**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-163**

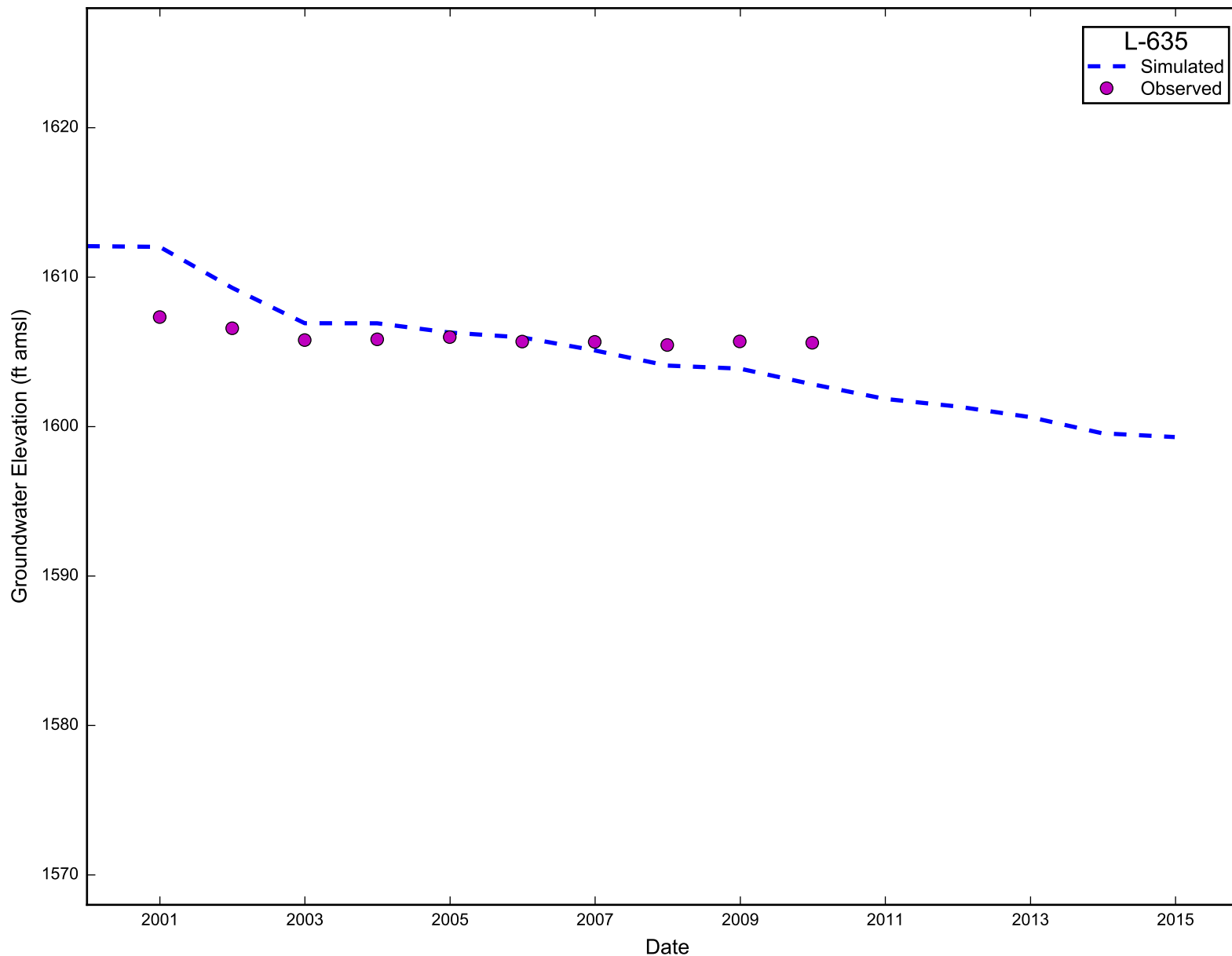
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for L-635**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-164**

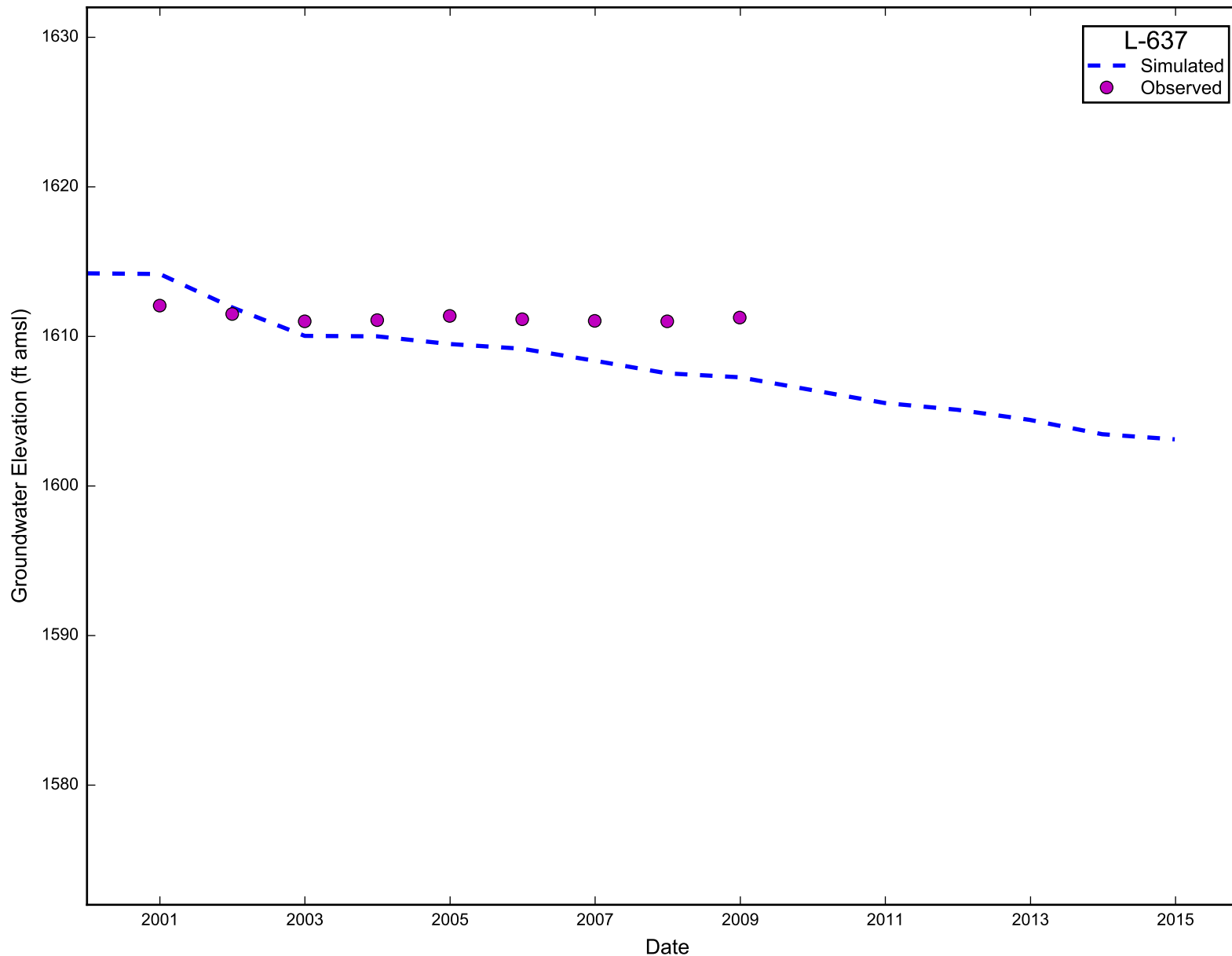
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for L-637**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-165**

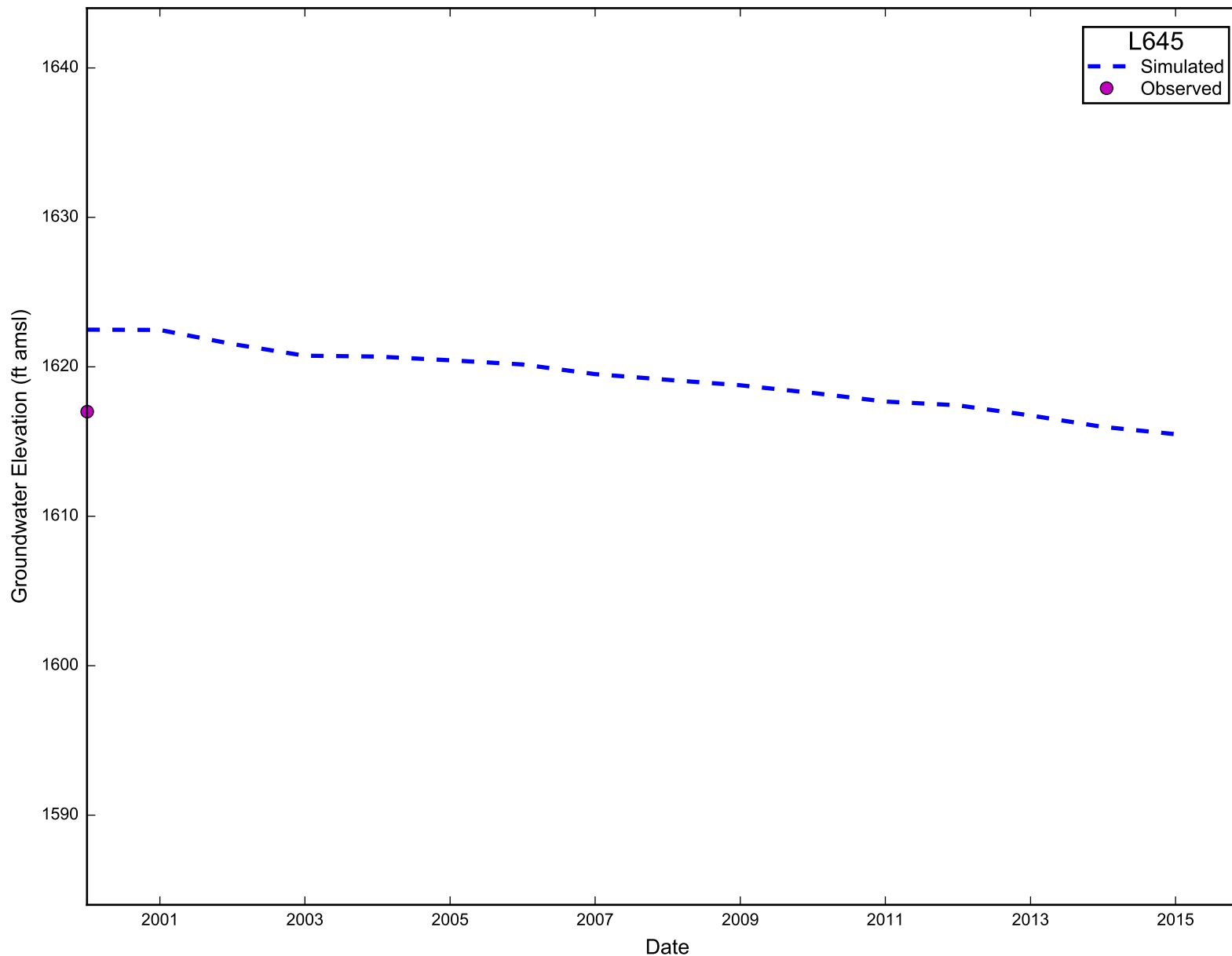
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for L645**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-166**

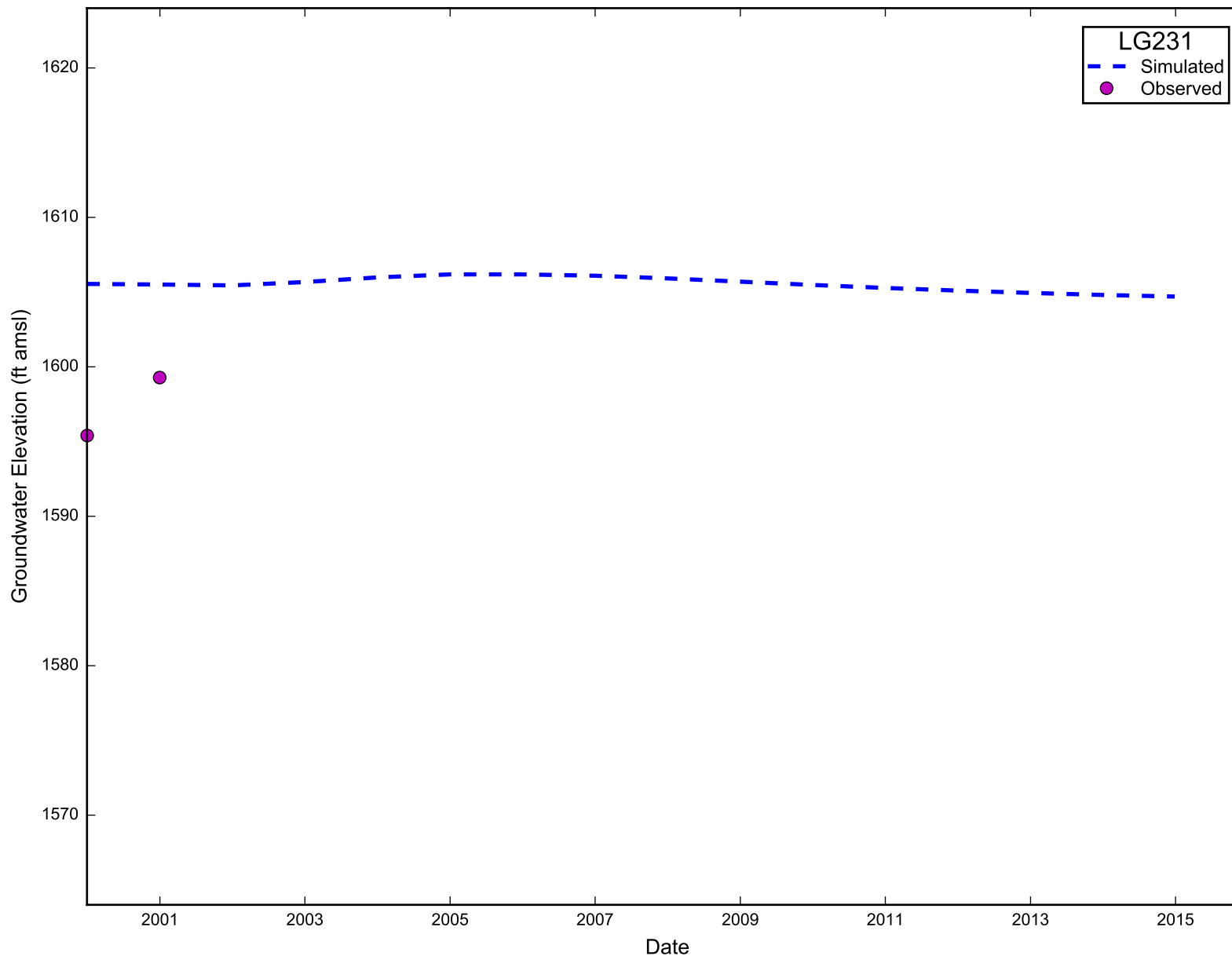
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for LG231**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-167**

Drafter: JH

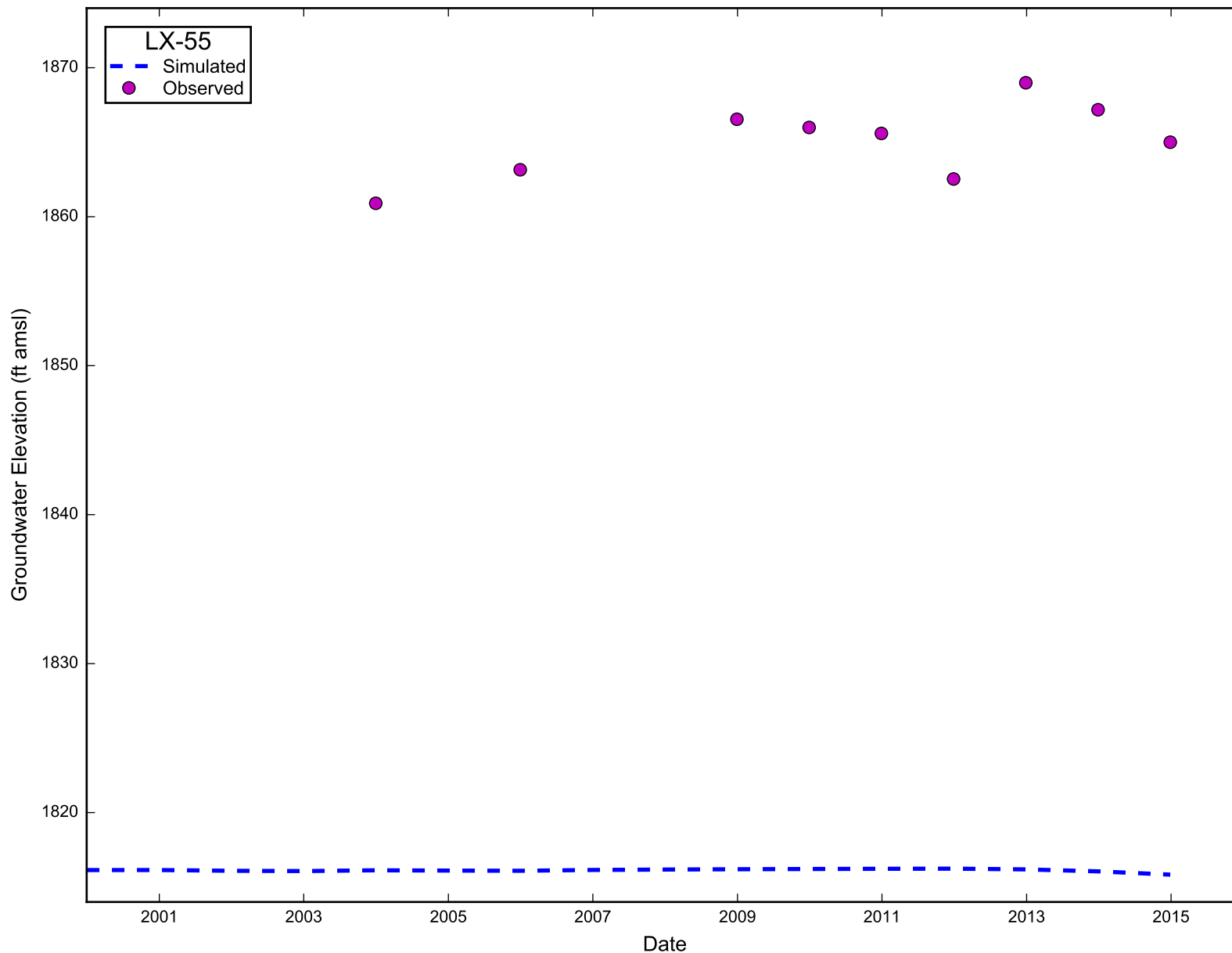
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for LX-55**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-169**

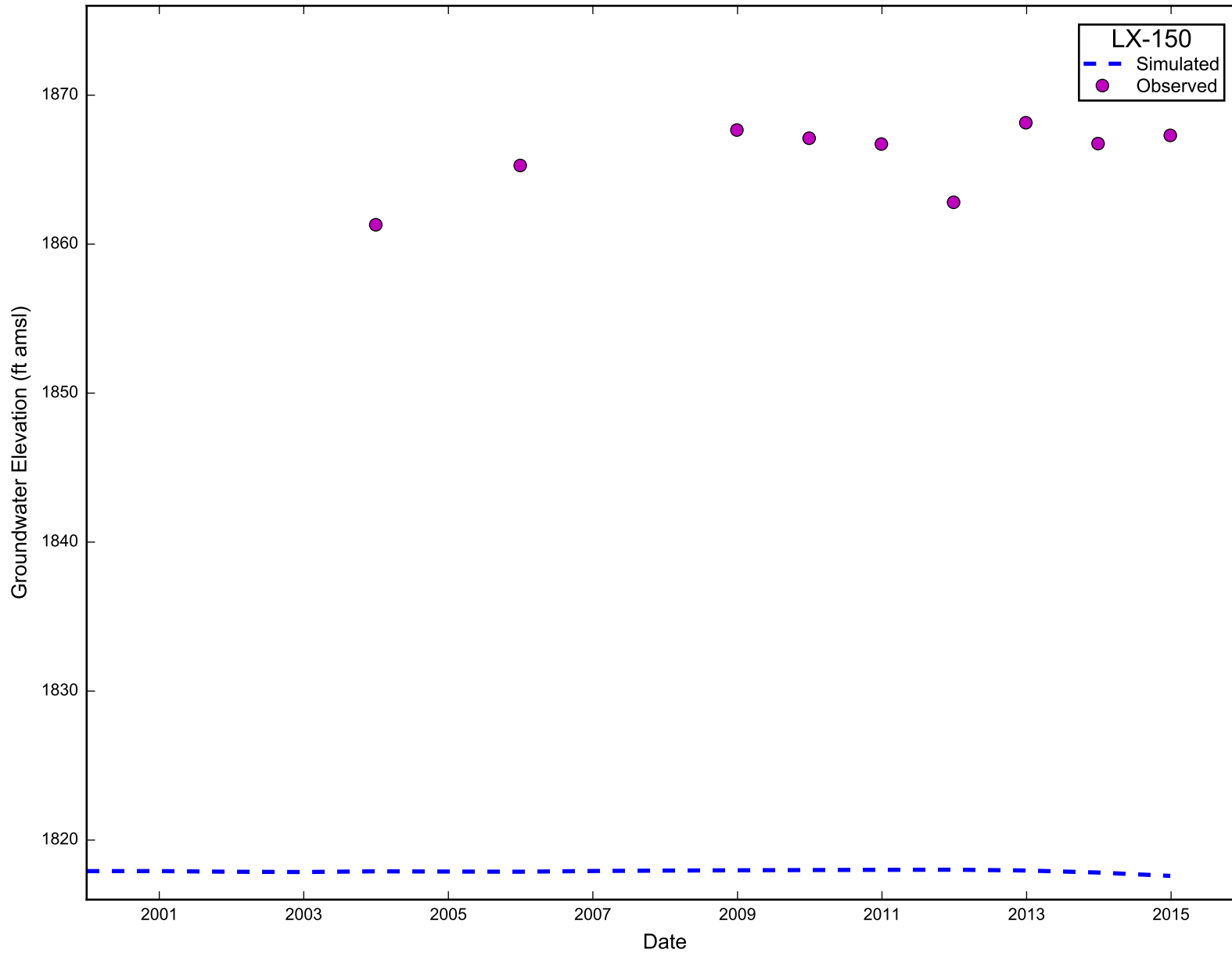
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for LX-150**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-168**

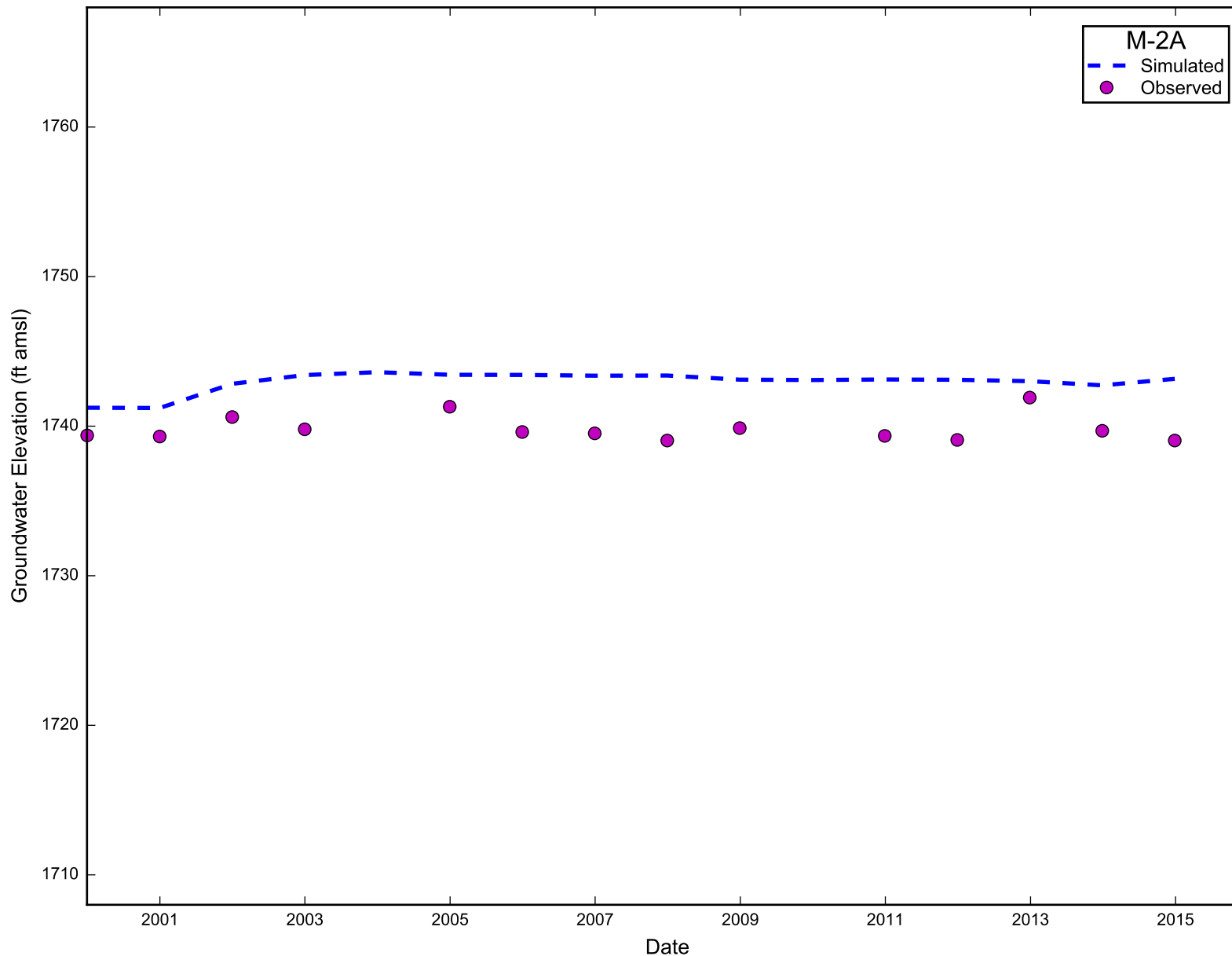
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-2A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-218**

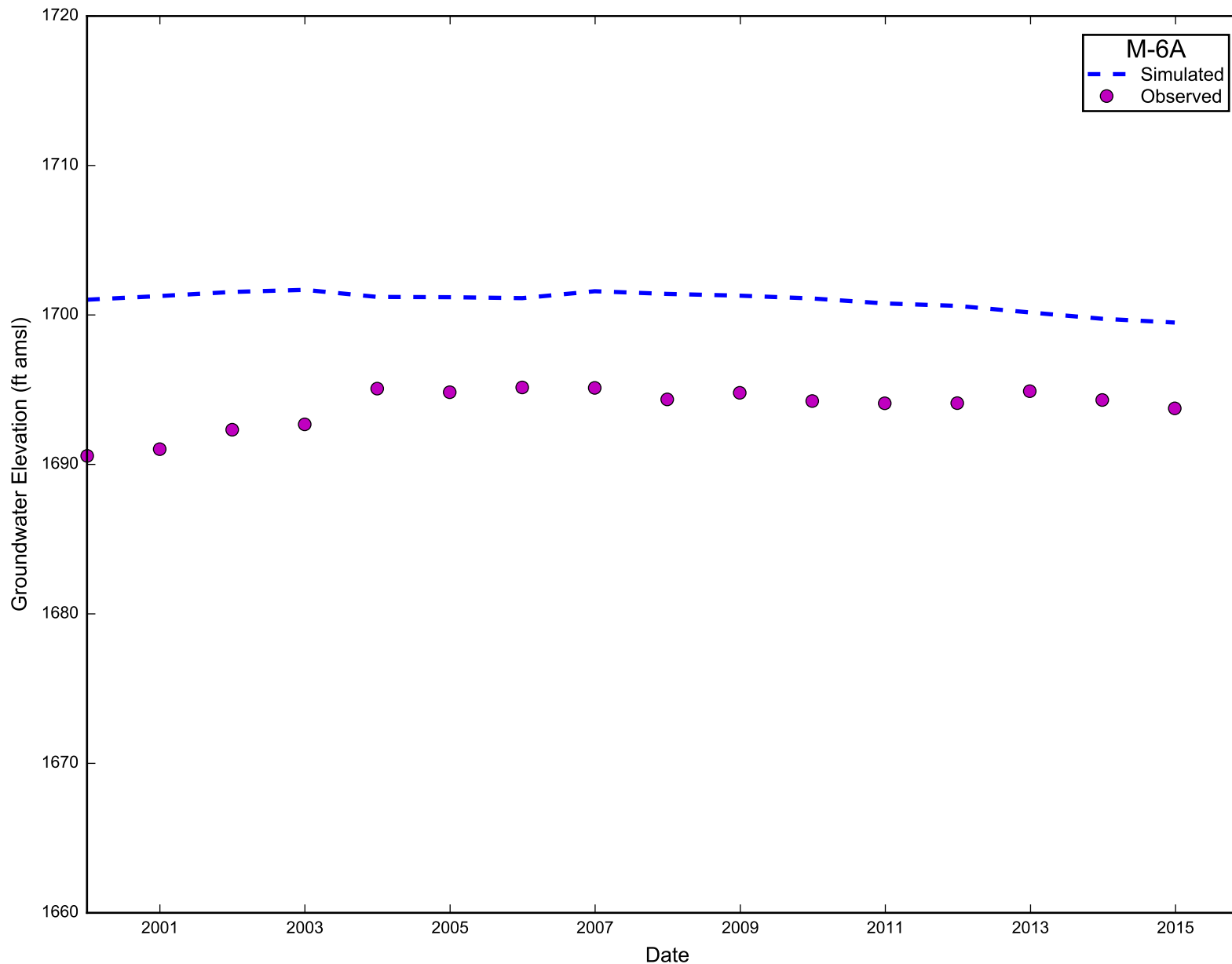
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-6A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-239**

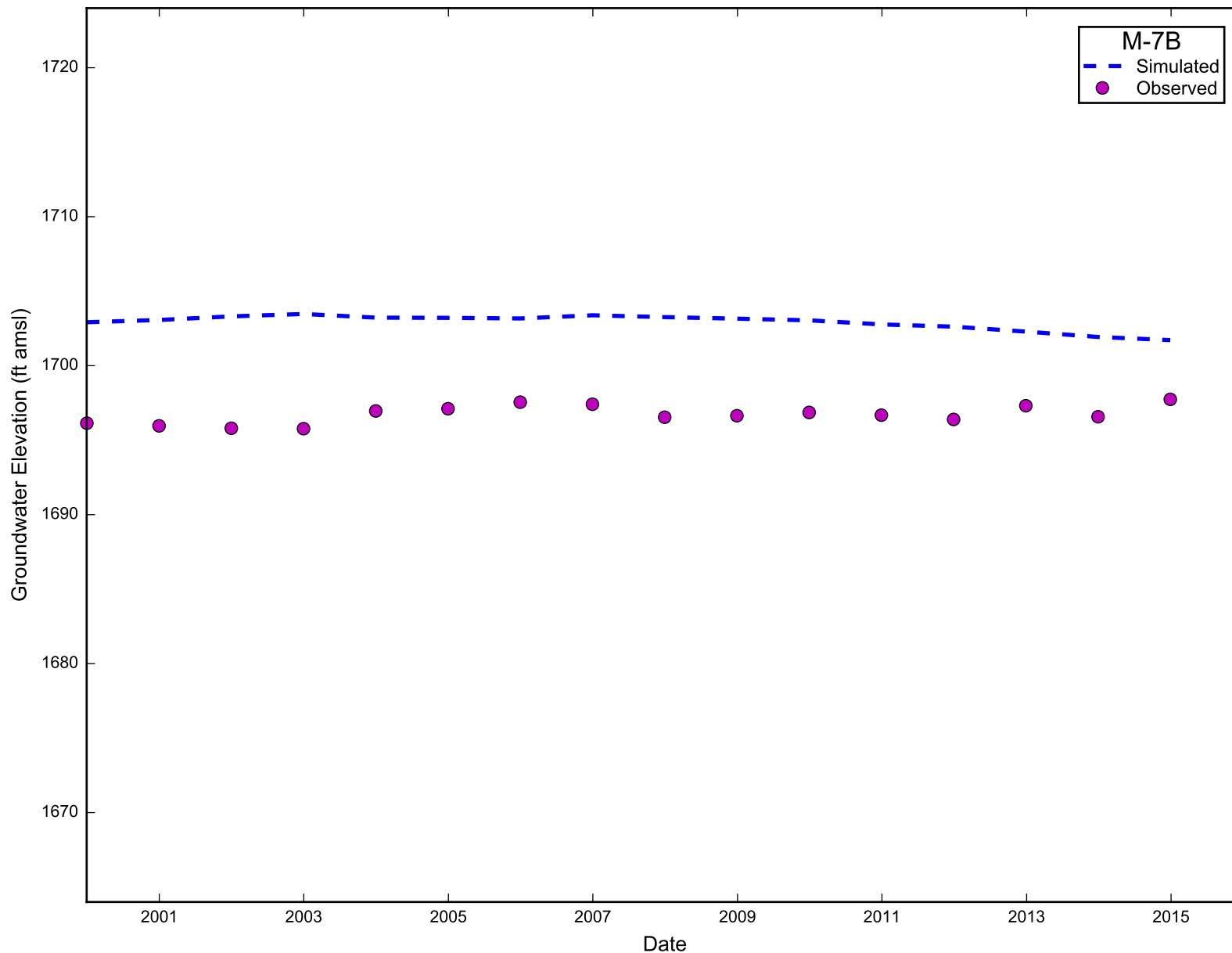
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-7B**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-248**

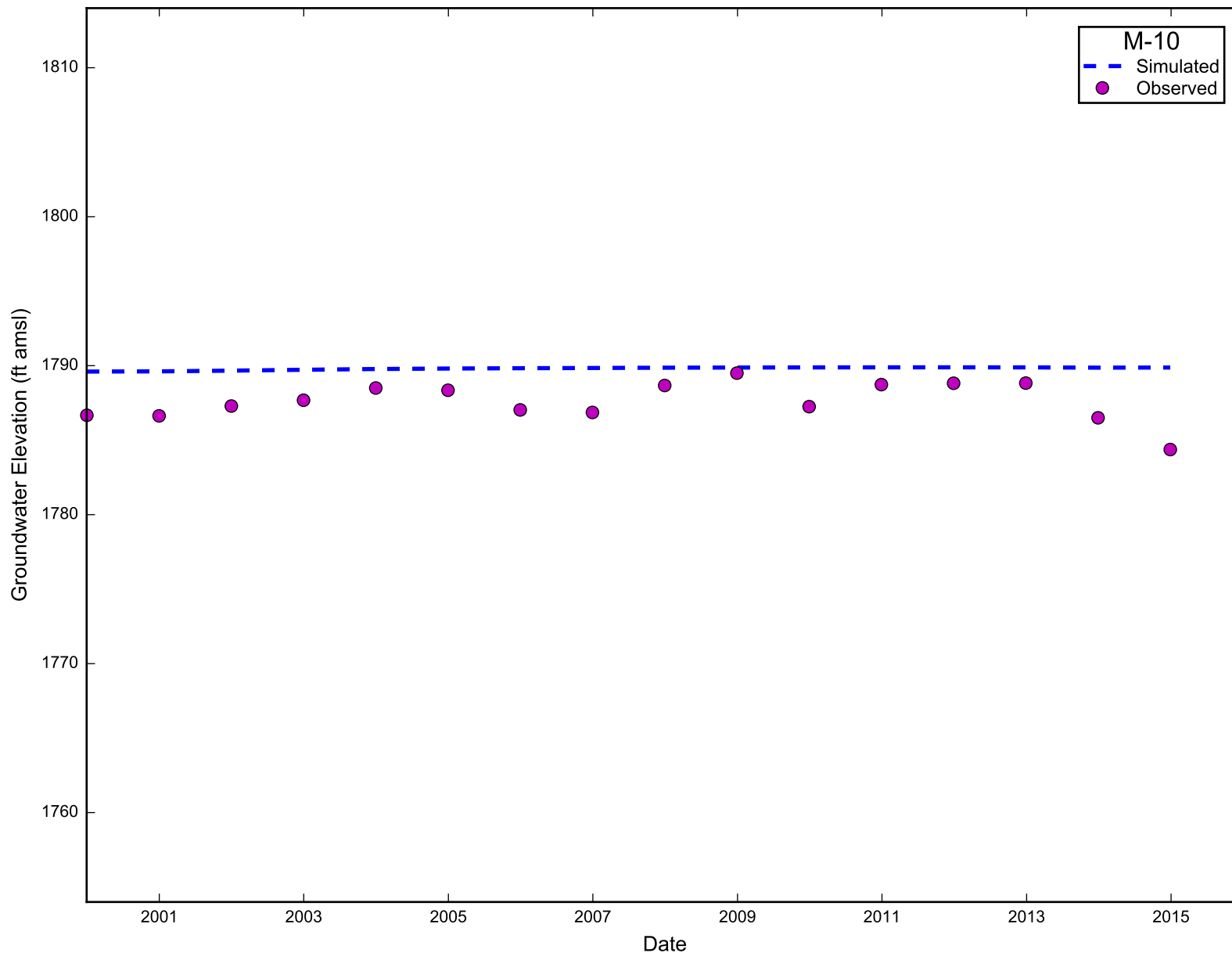
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-170**

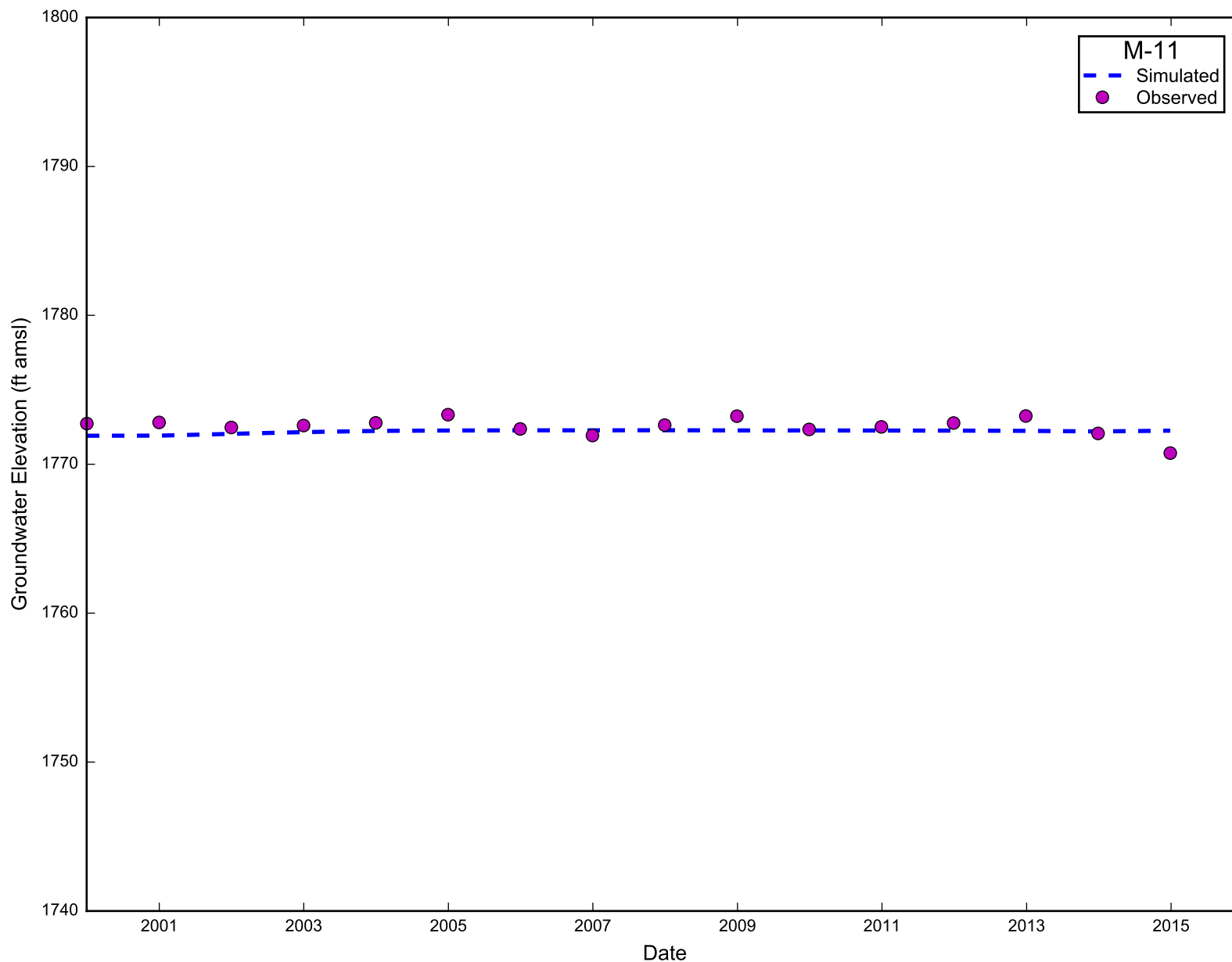
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-175**

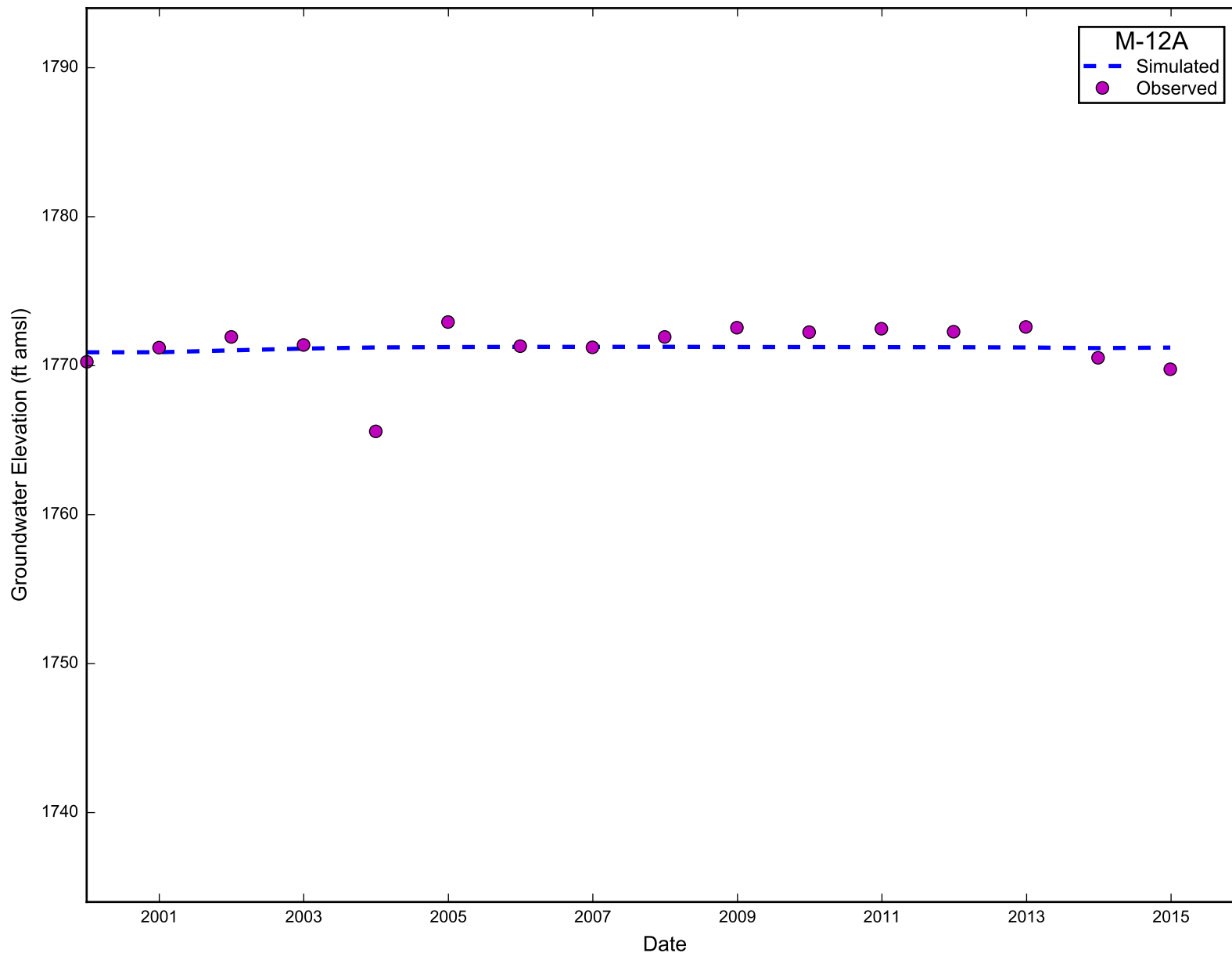
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-12A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-188**

Drafter: JH

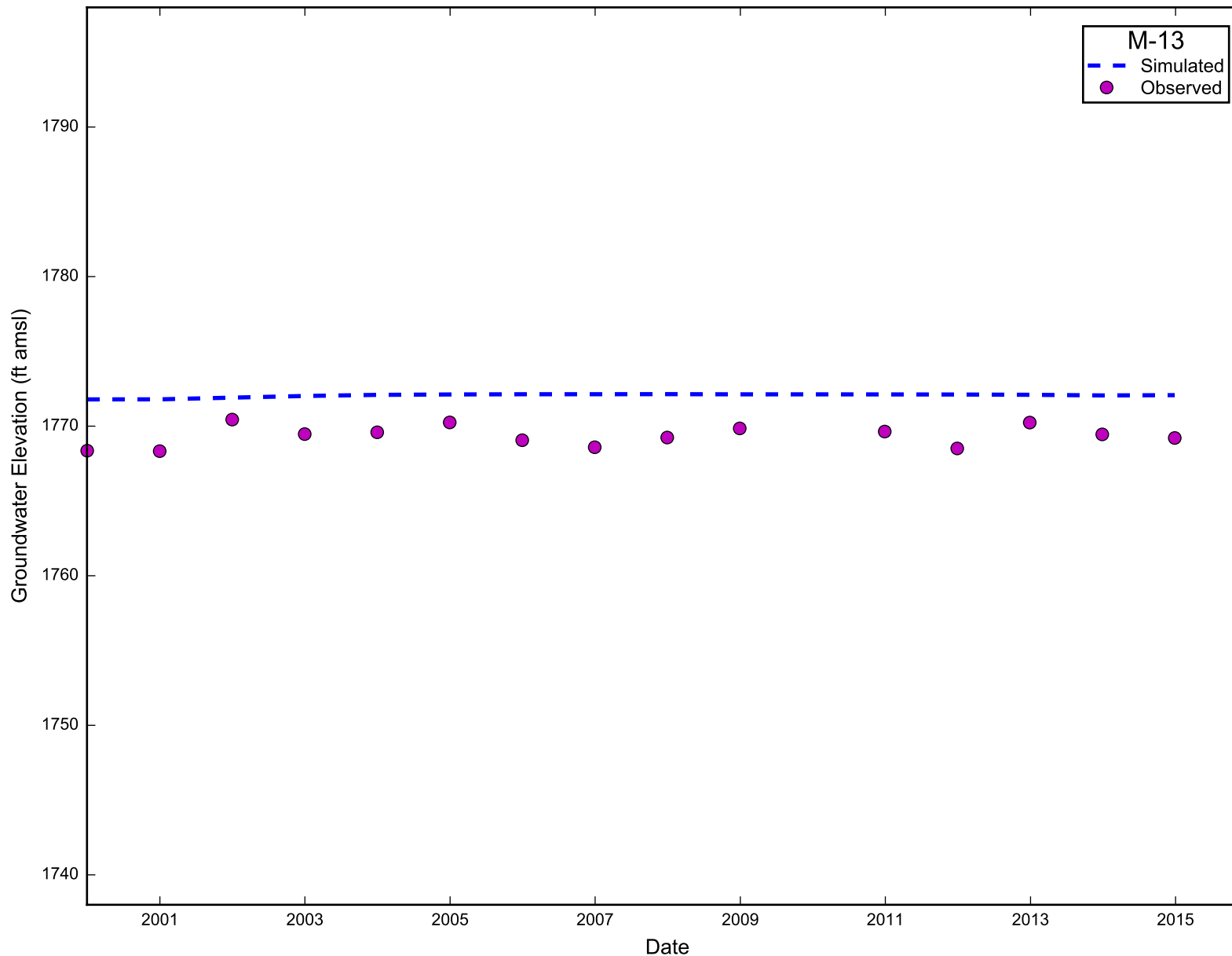
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-189**

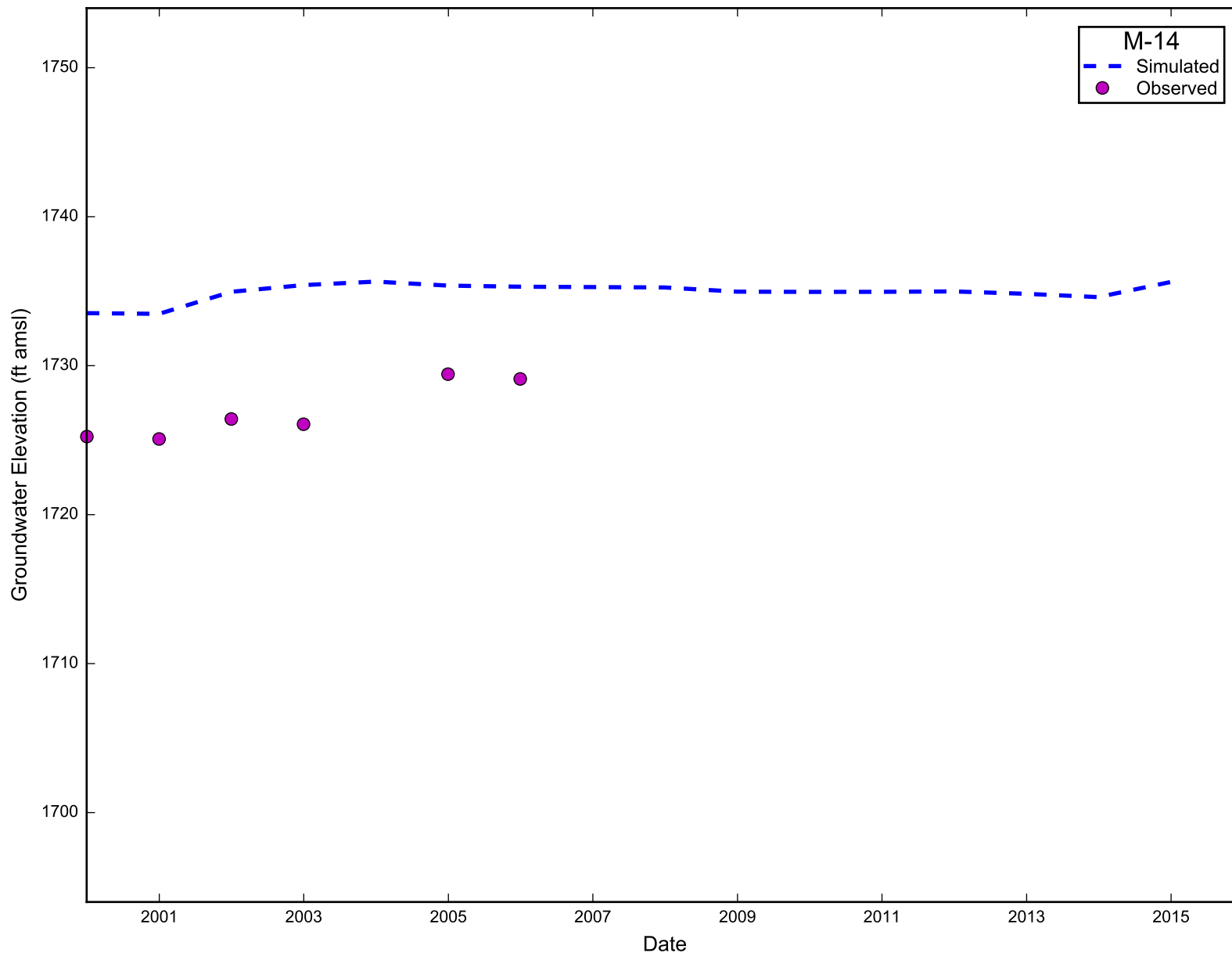
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-14**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-194**

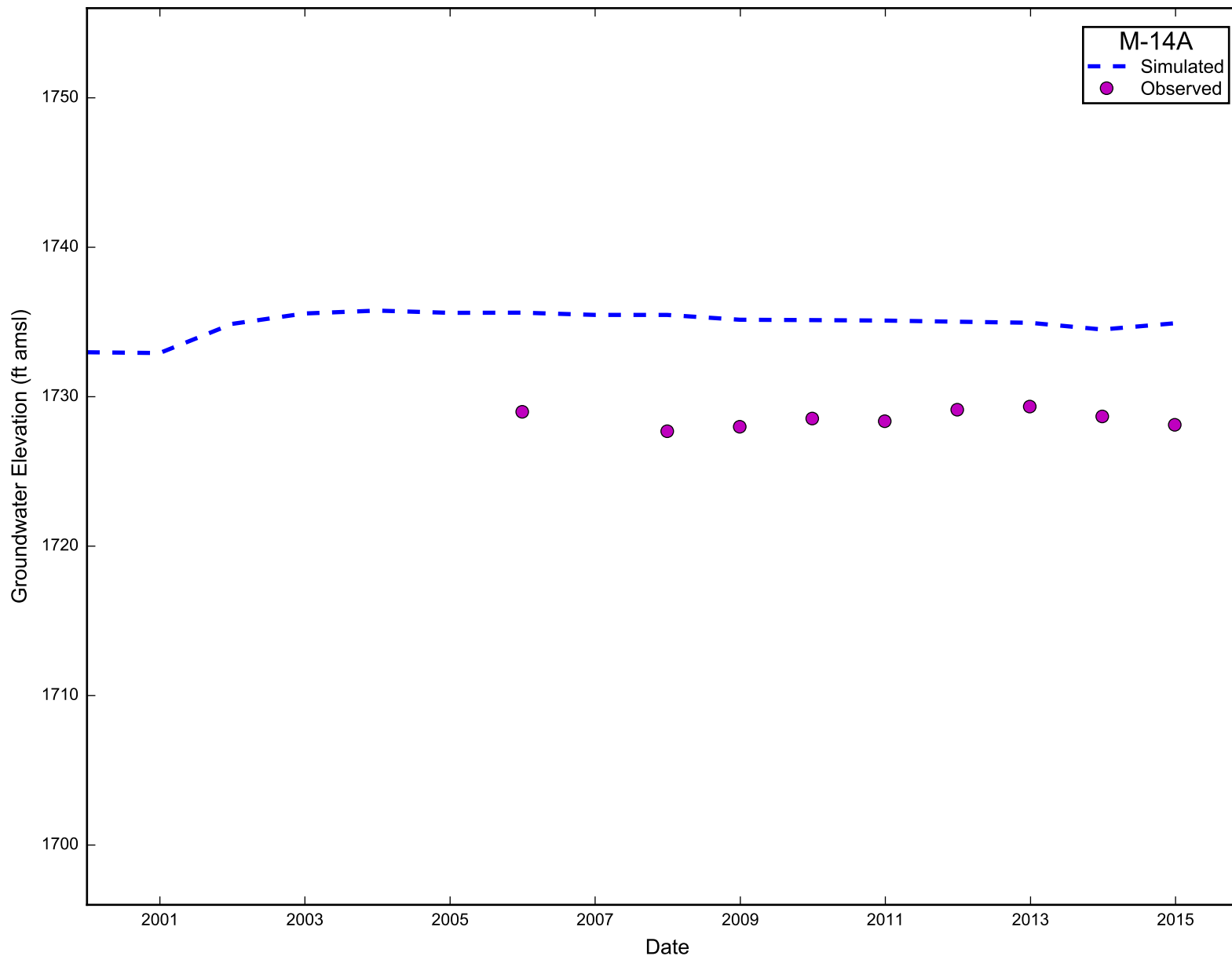
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

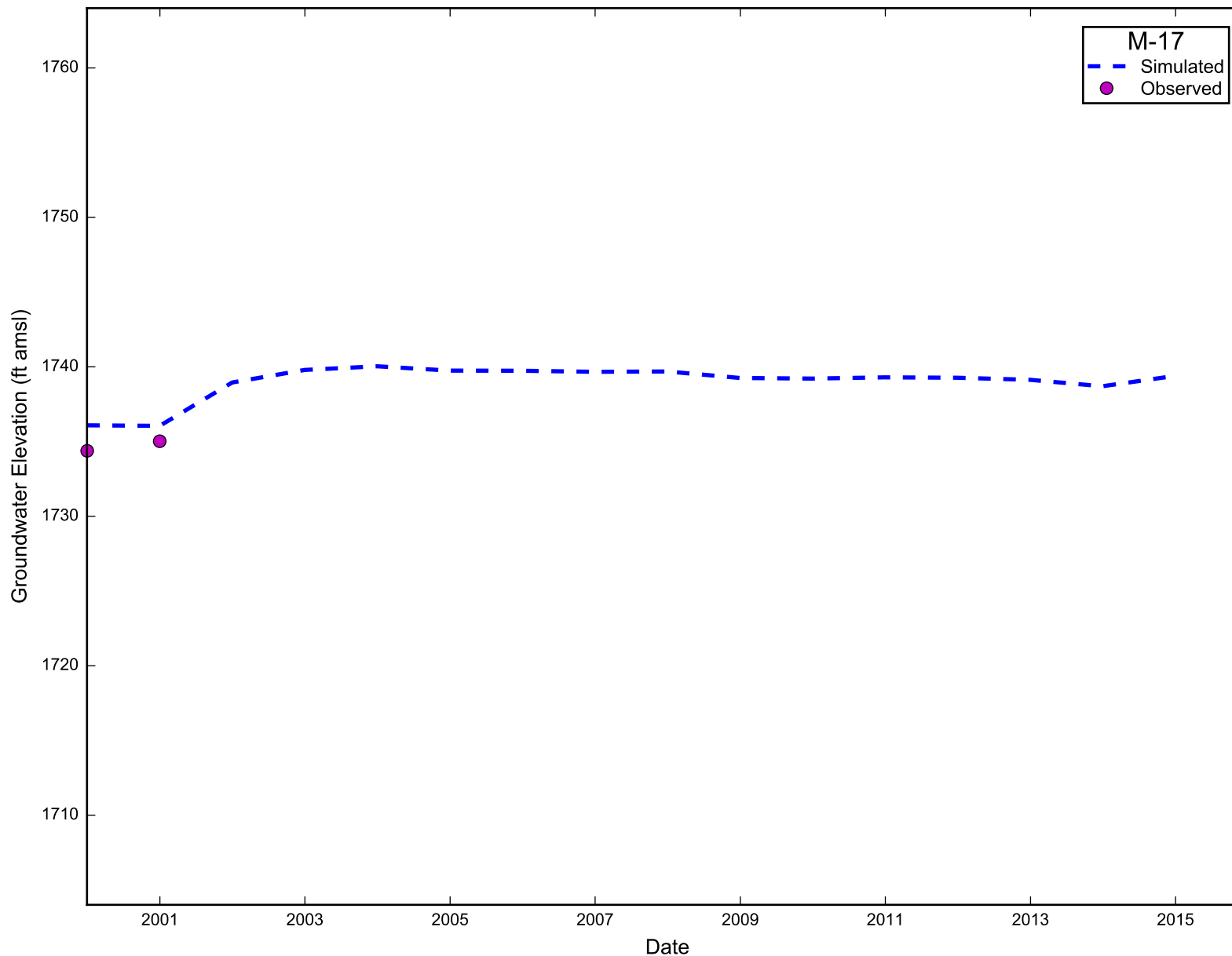
Revised:



**Target Hydrograph for M-14A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

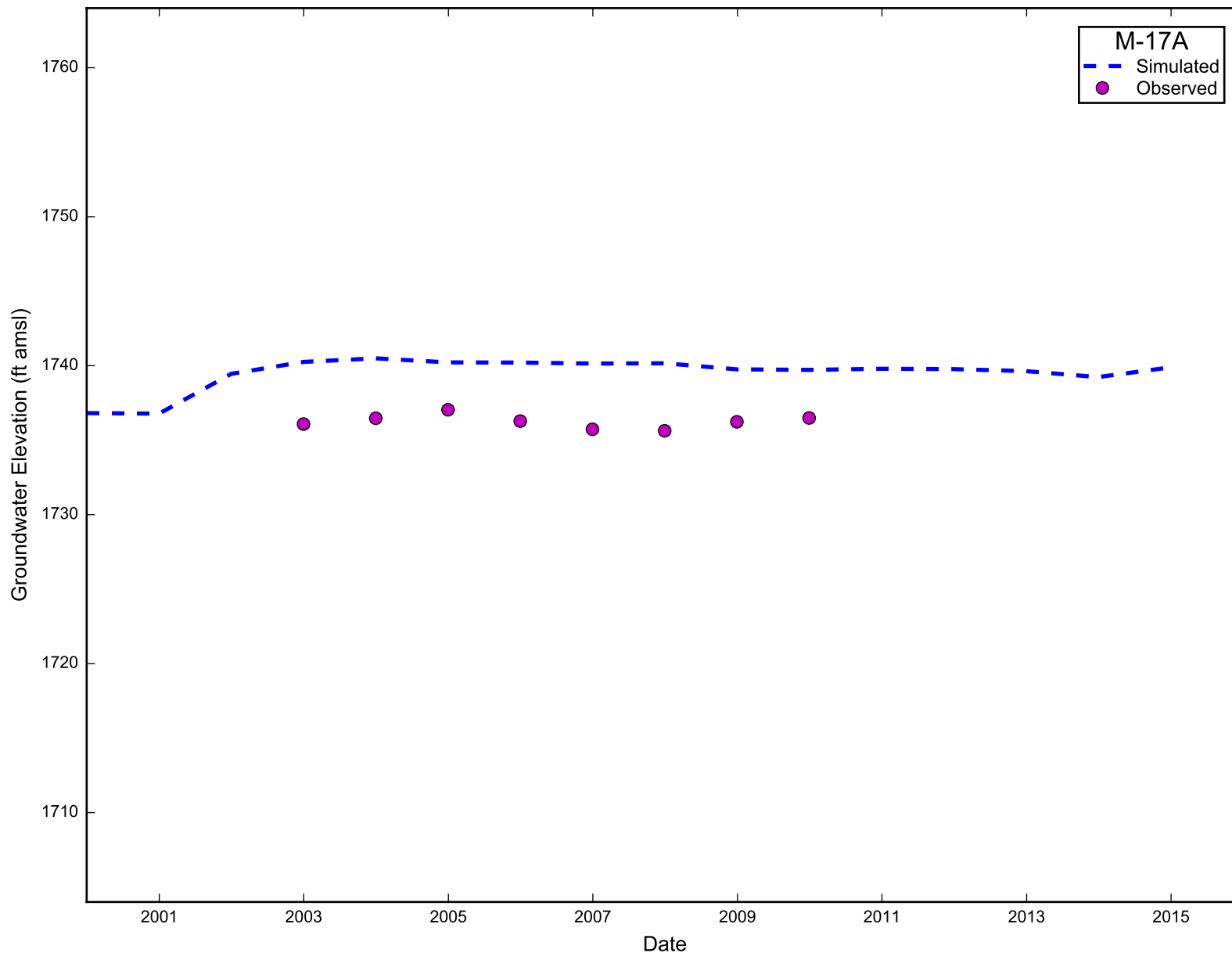
Figure

**F-201**



**Target Hydrograph for M-17**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-206**



**Target Hydrograph for M-17A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-207**

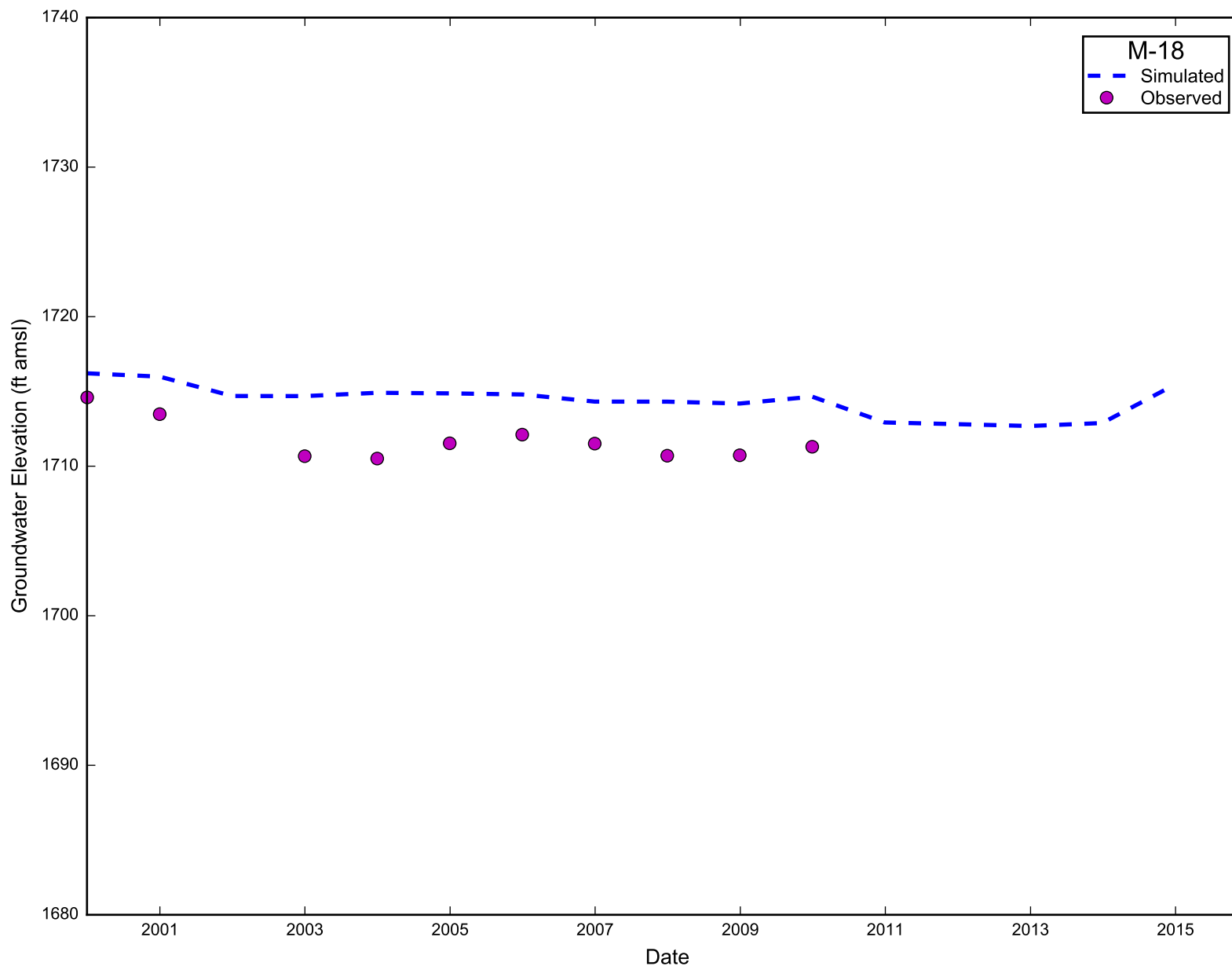
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

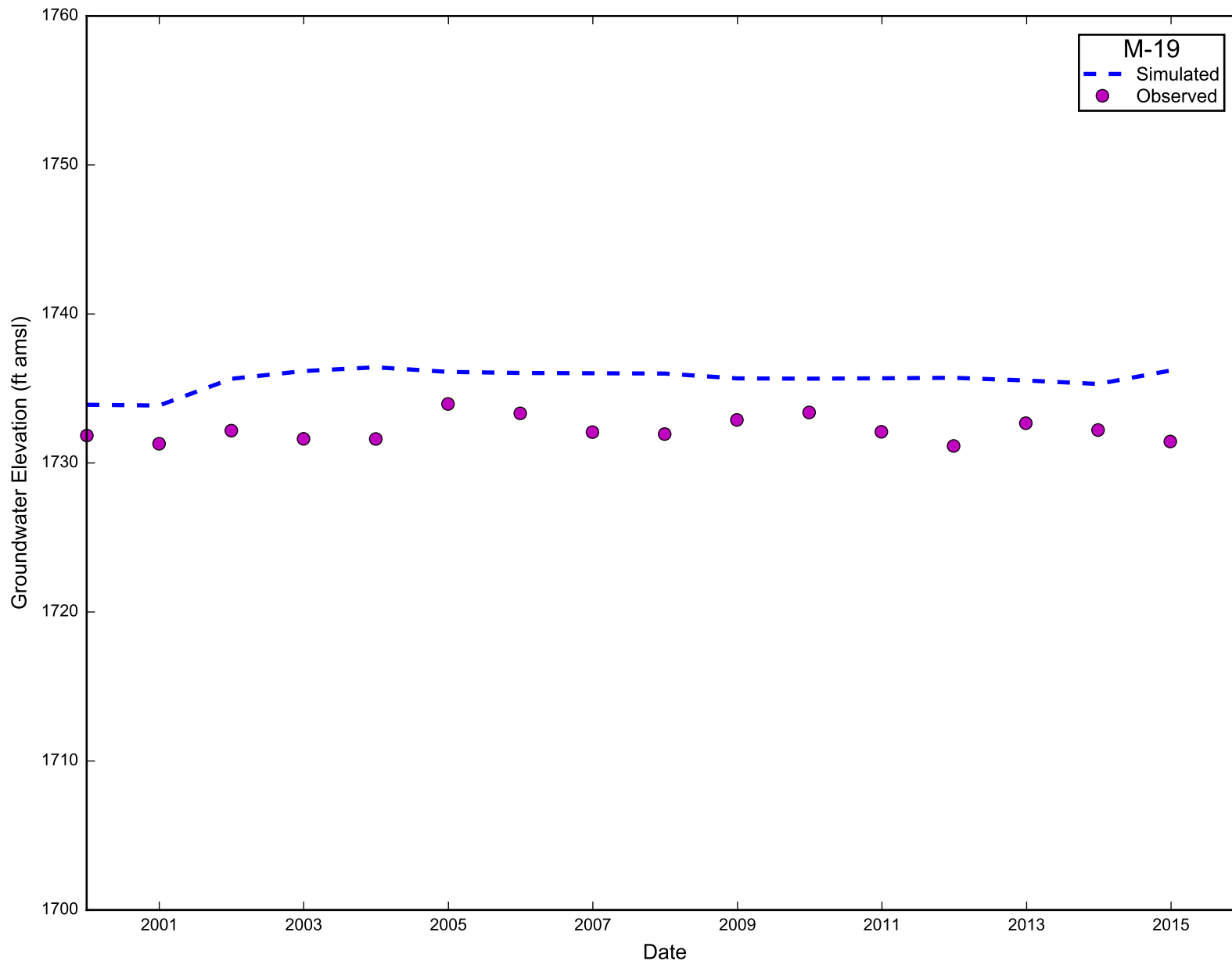
Approved:

Revised:



**Target Hydrograph for M-18**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-208**



**Target Hydrograph for M-19**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-211**

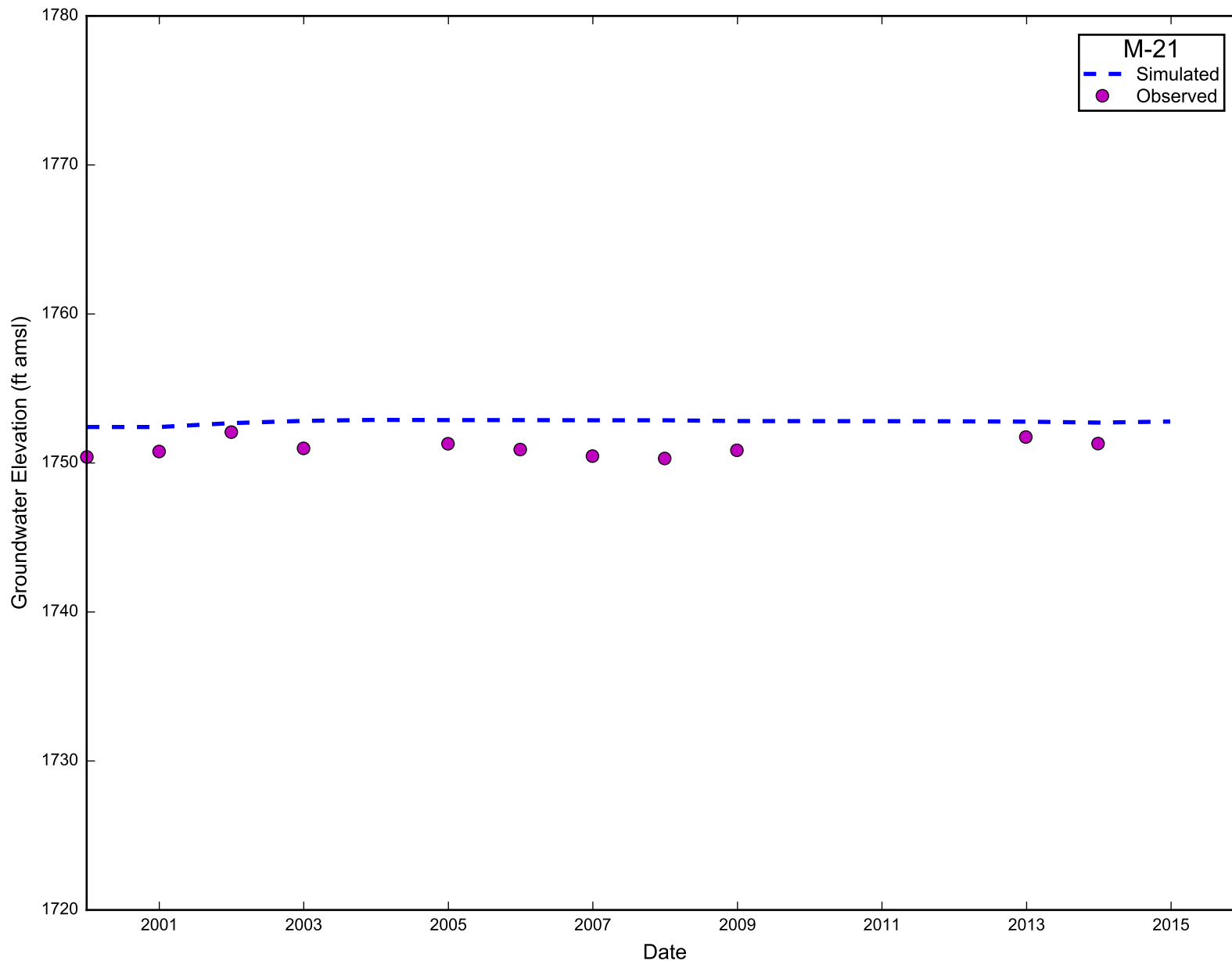
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-21**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-212**

Drafter: JH

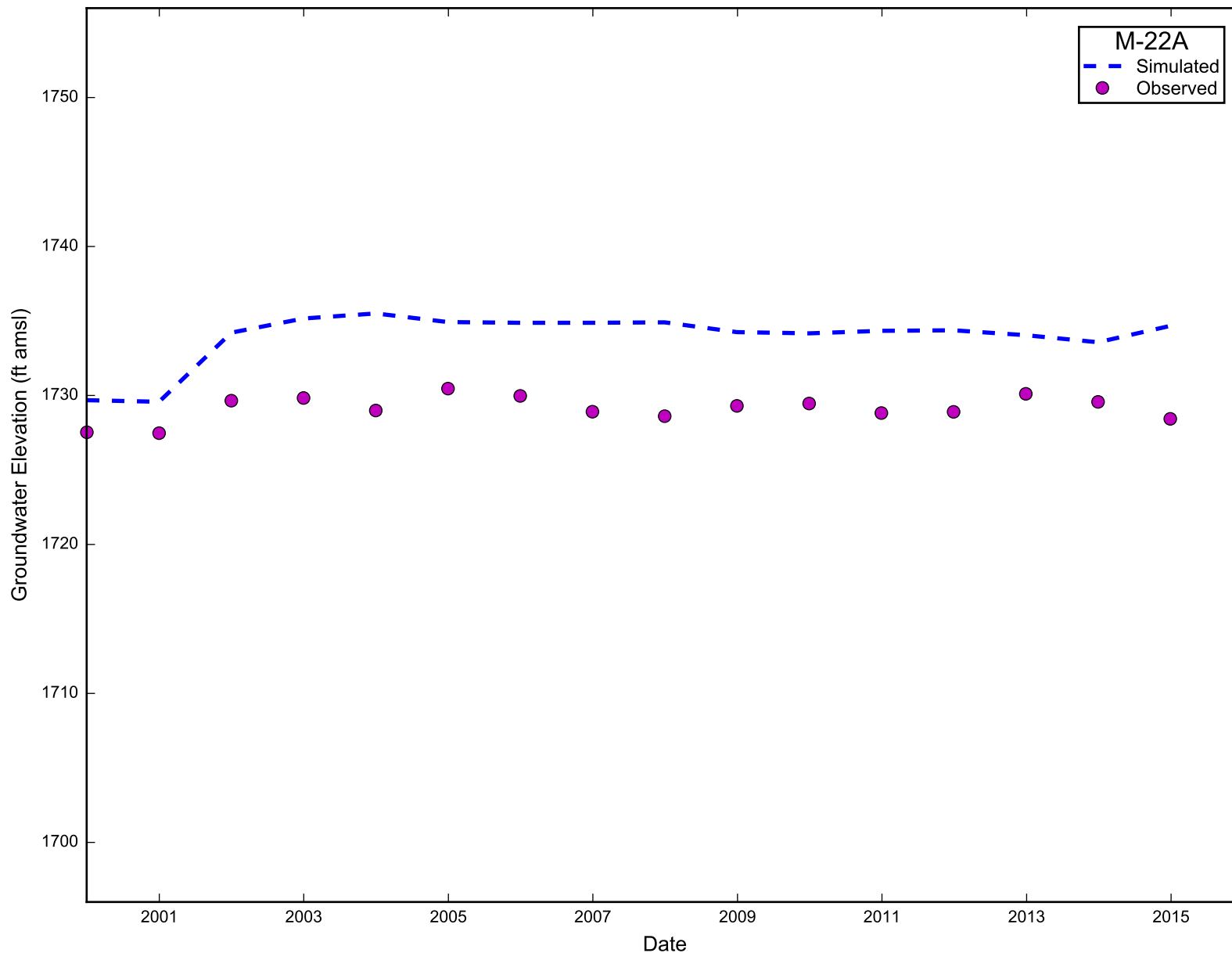
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-22A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-213**

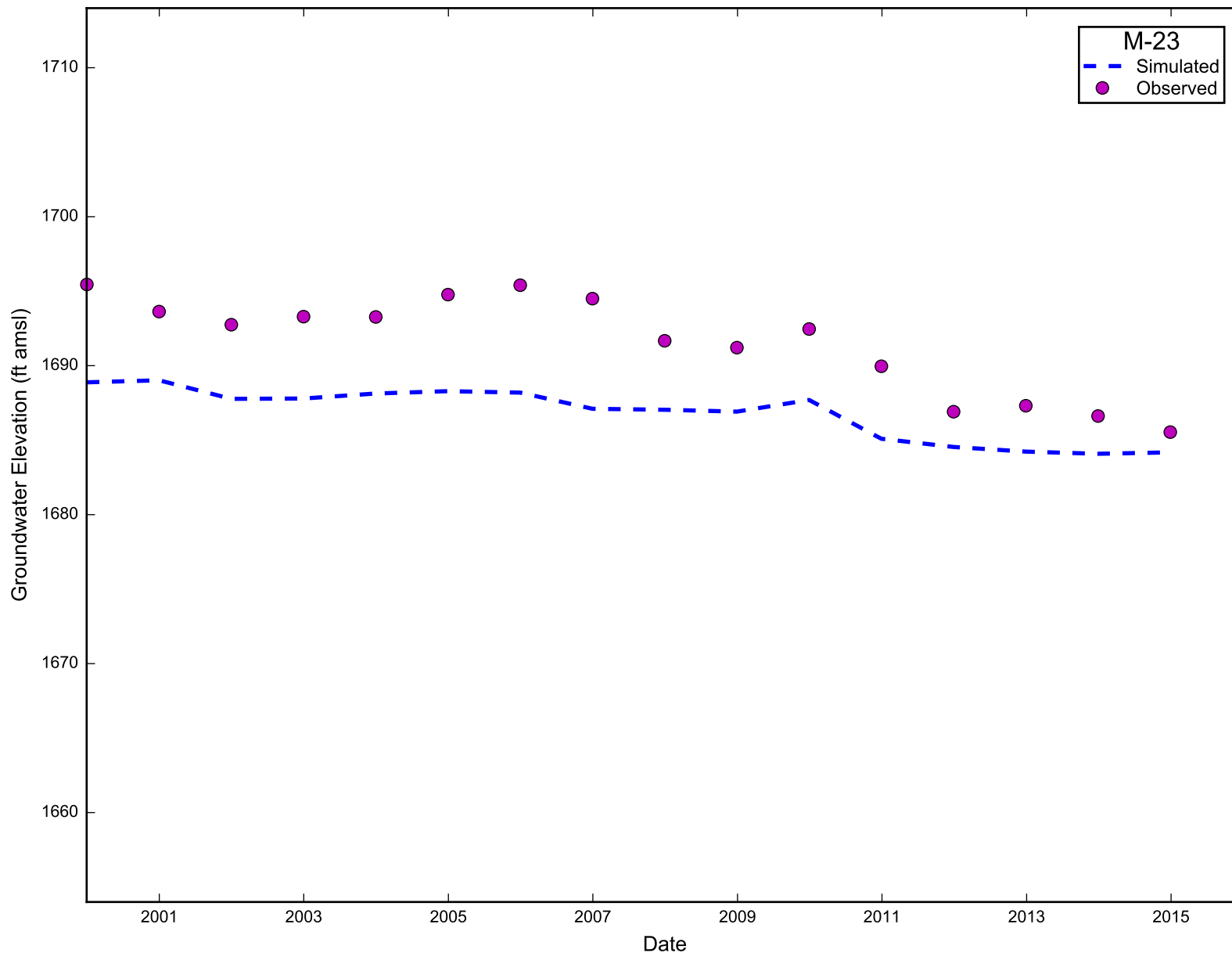
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-23**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-214**

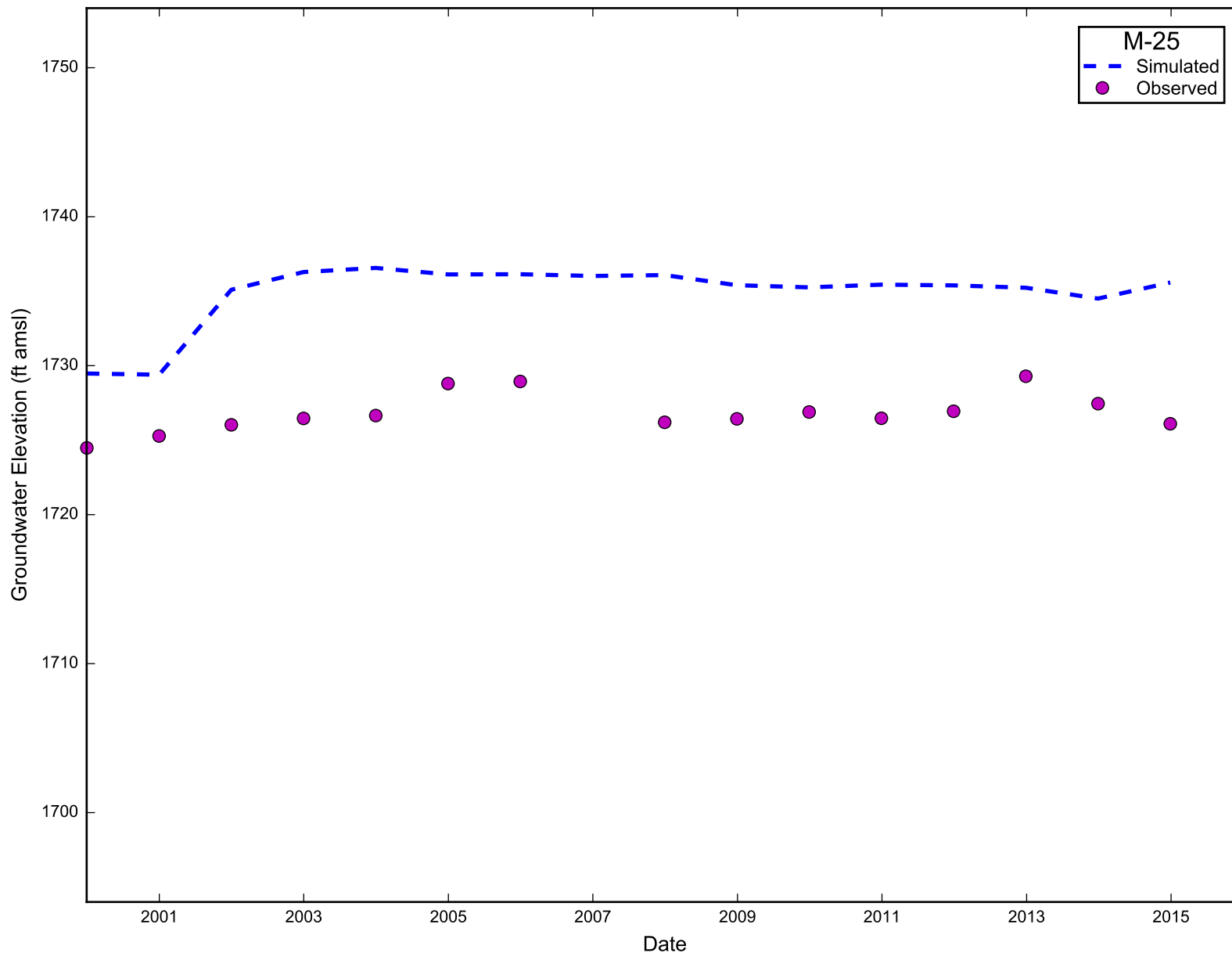
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-25**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-215**

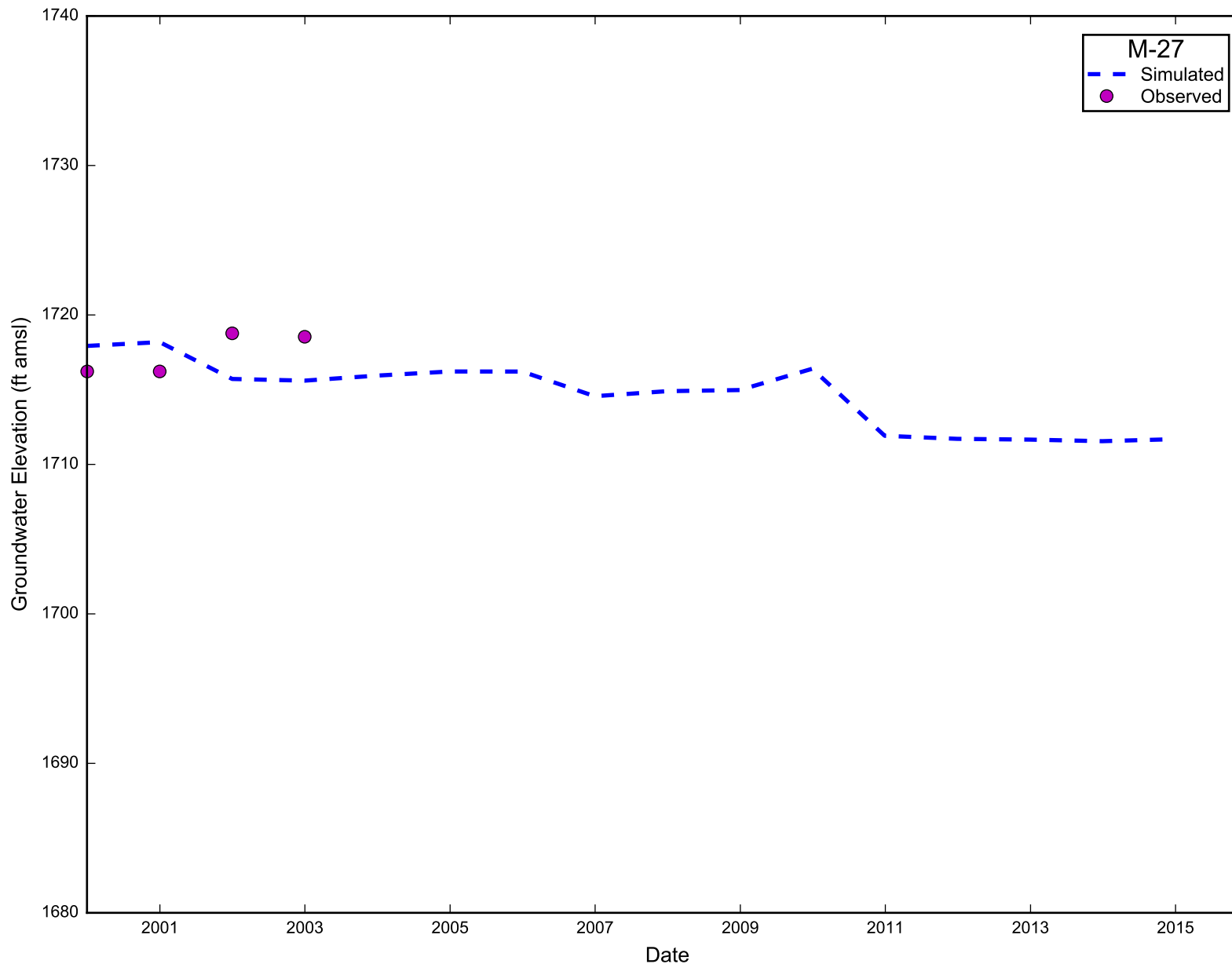
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-27**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-216**

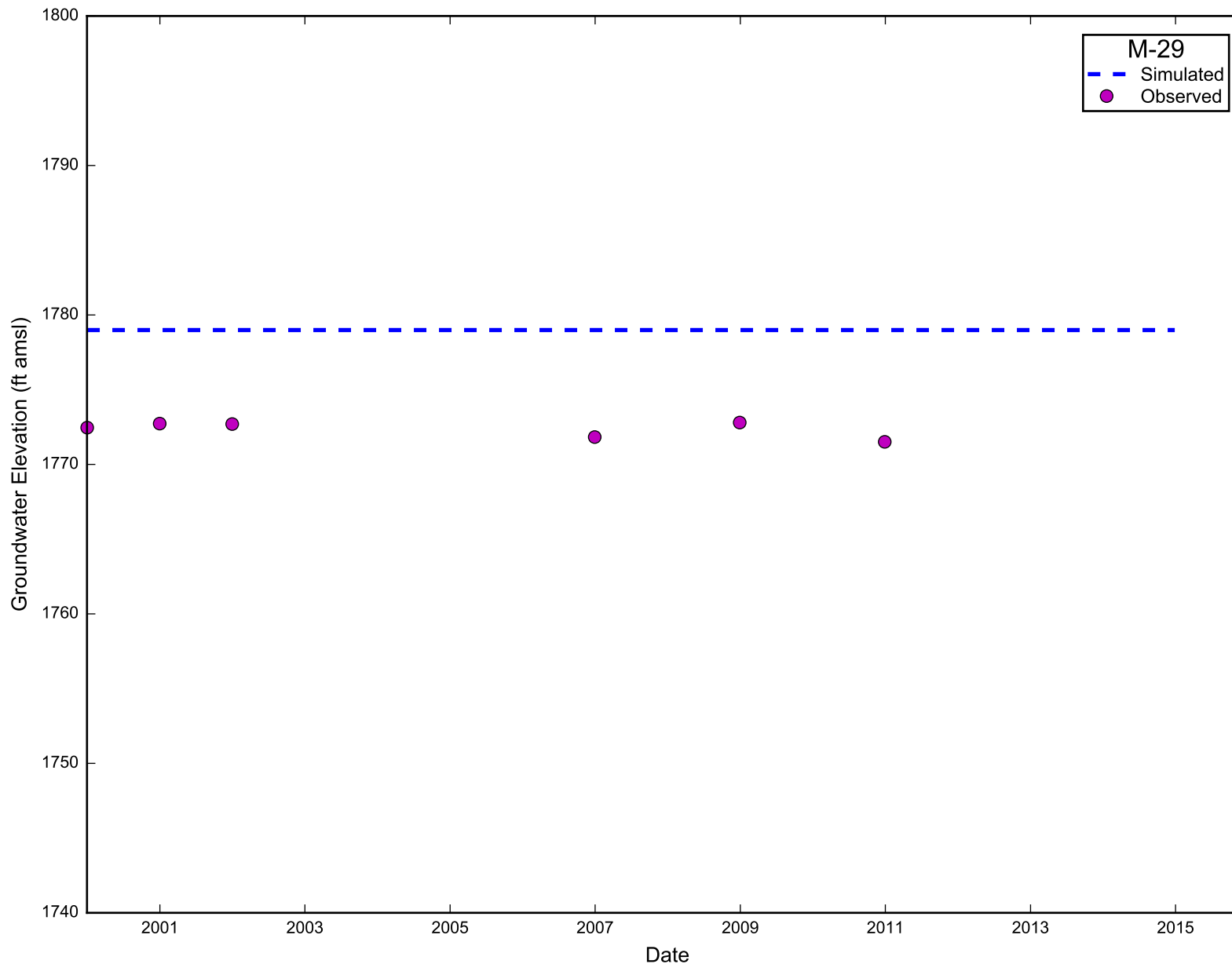
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-29**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-217**

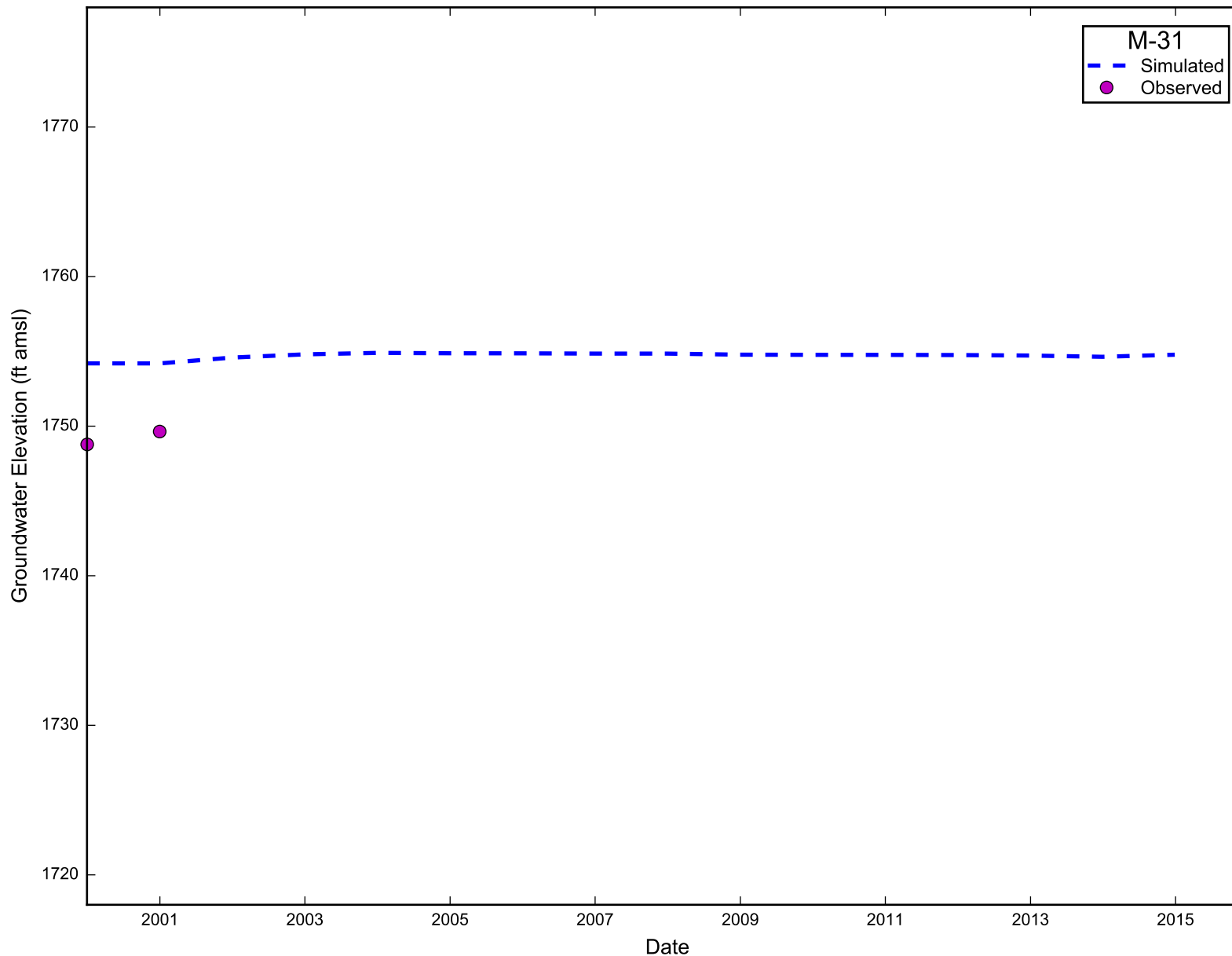
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-31**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-219**

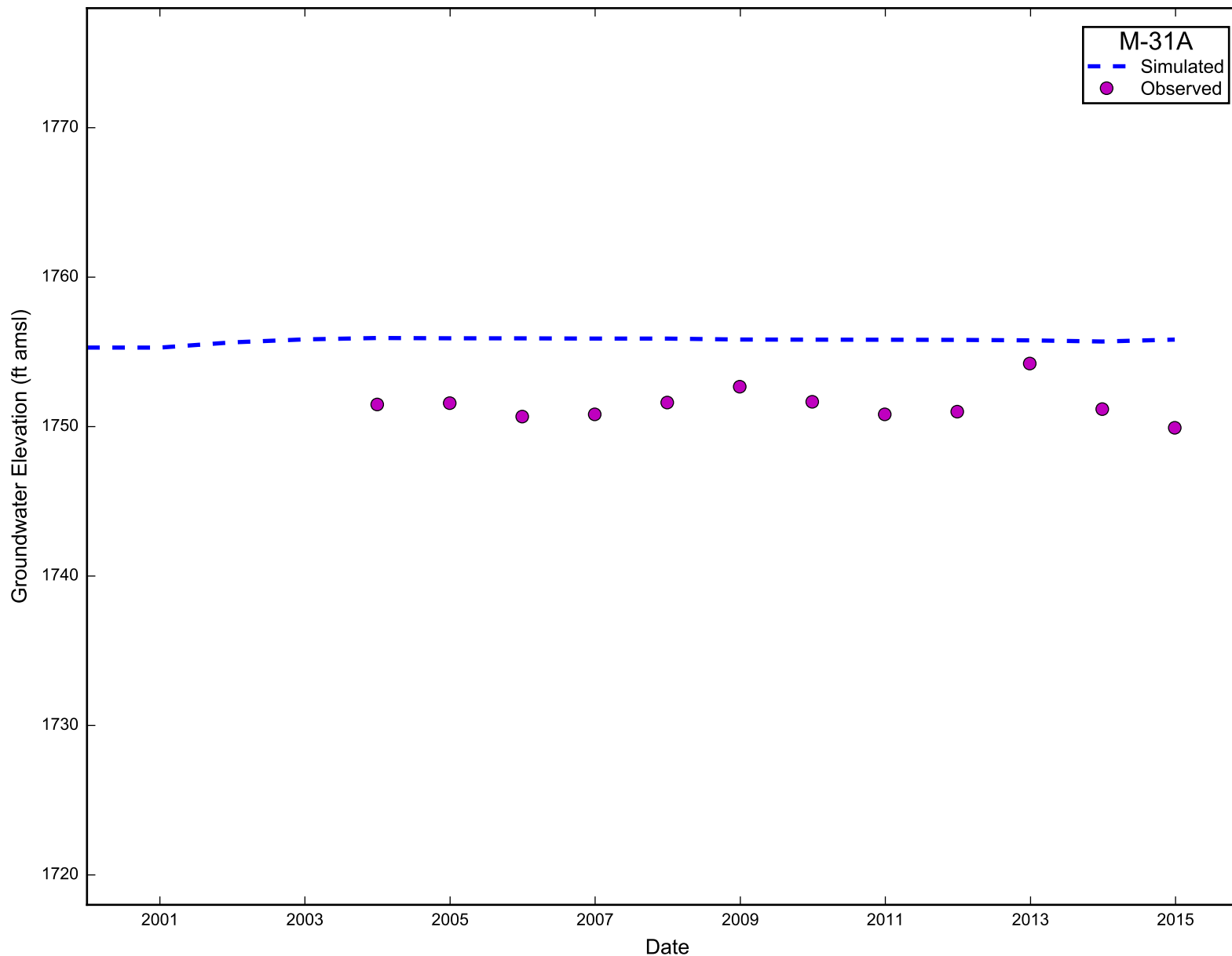
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-31A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-220**

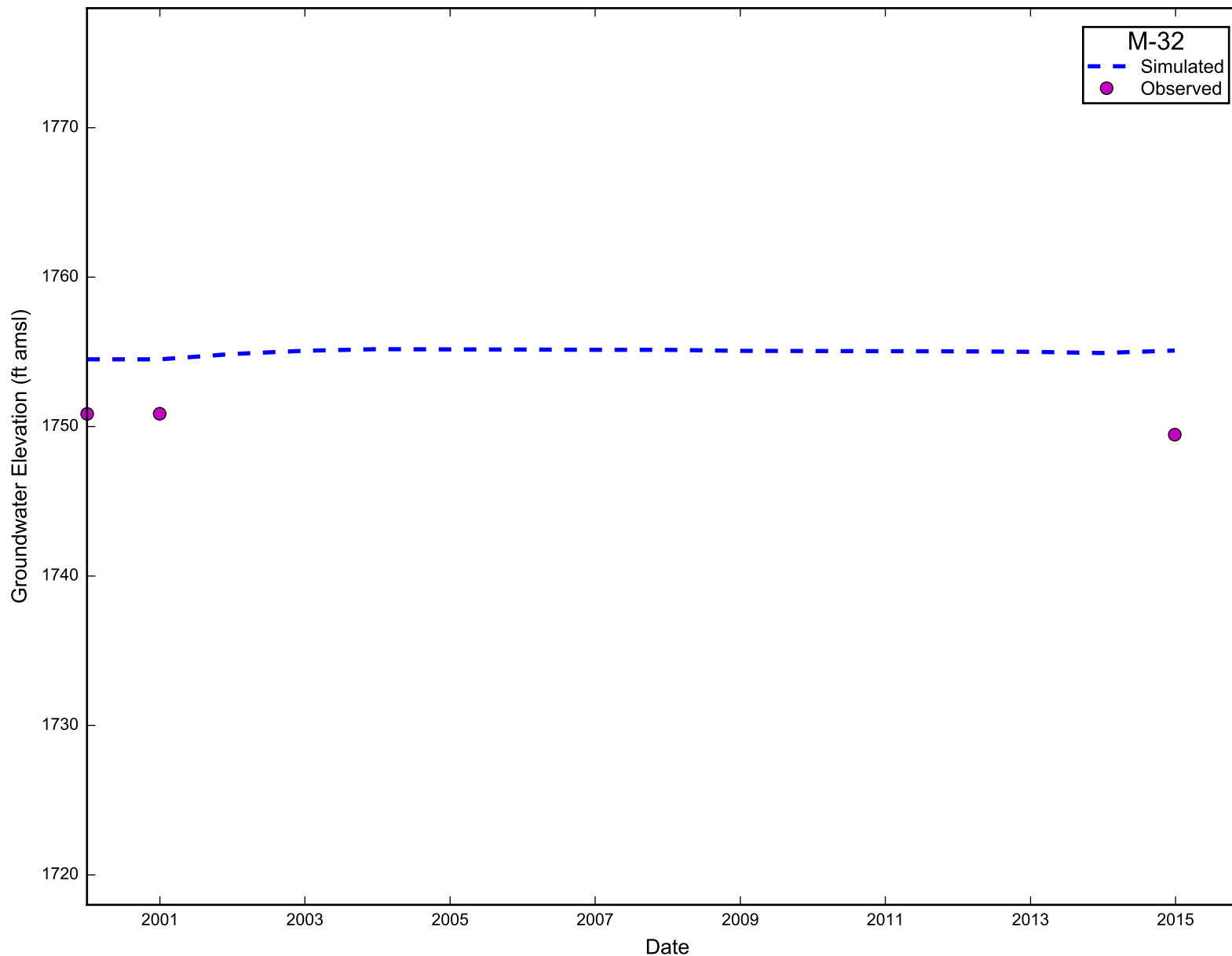
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-32**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-221**

Drafter: JH

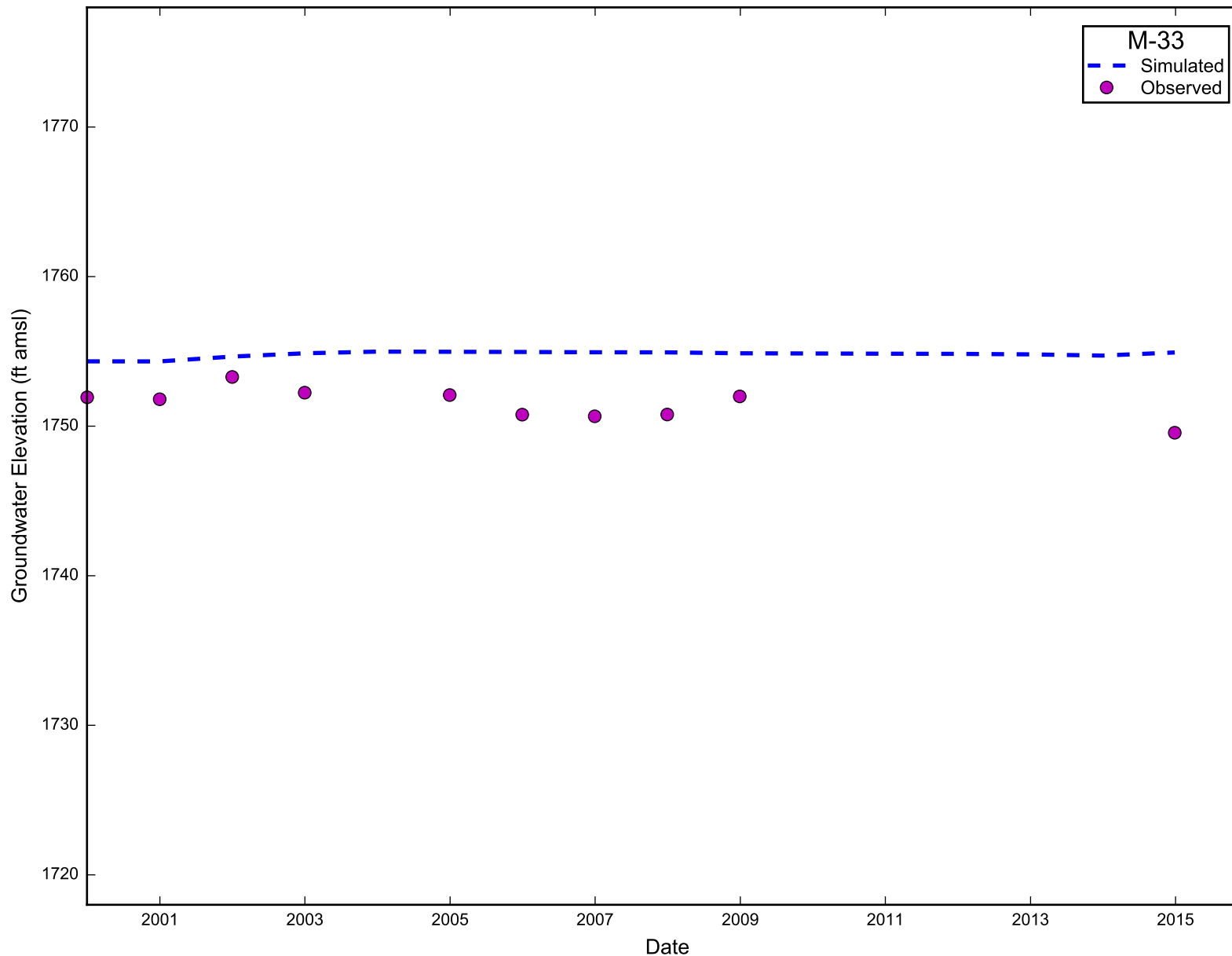
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-33**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-222**

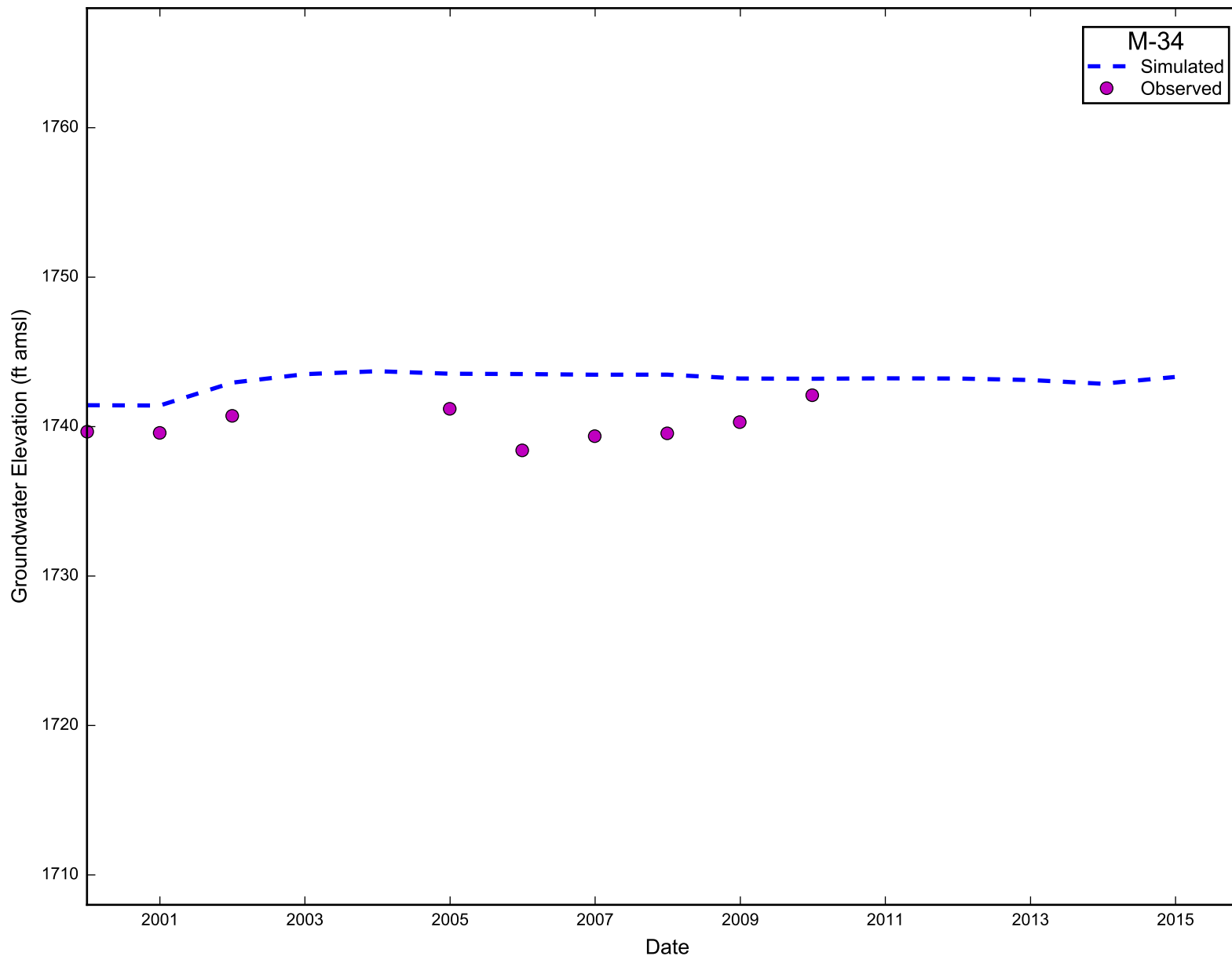
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

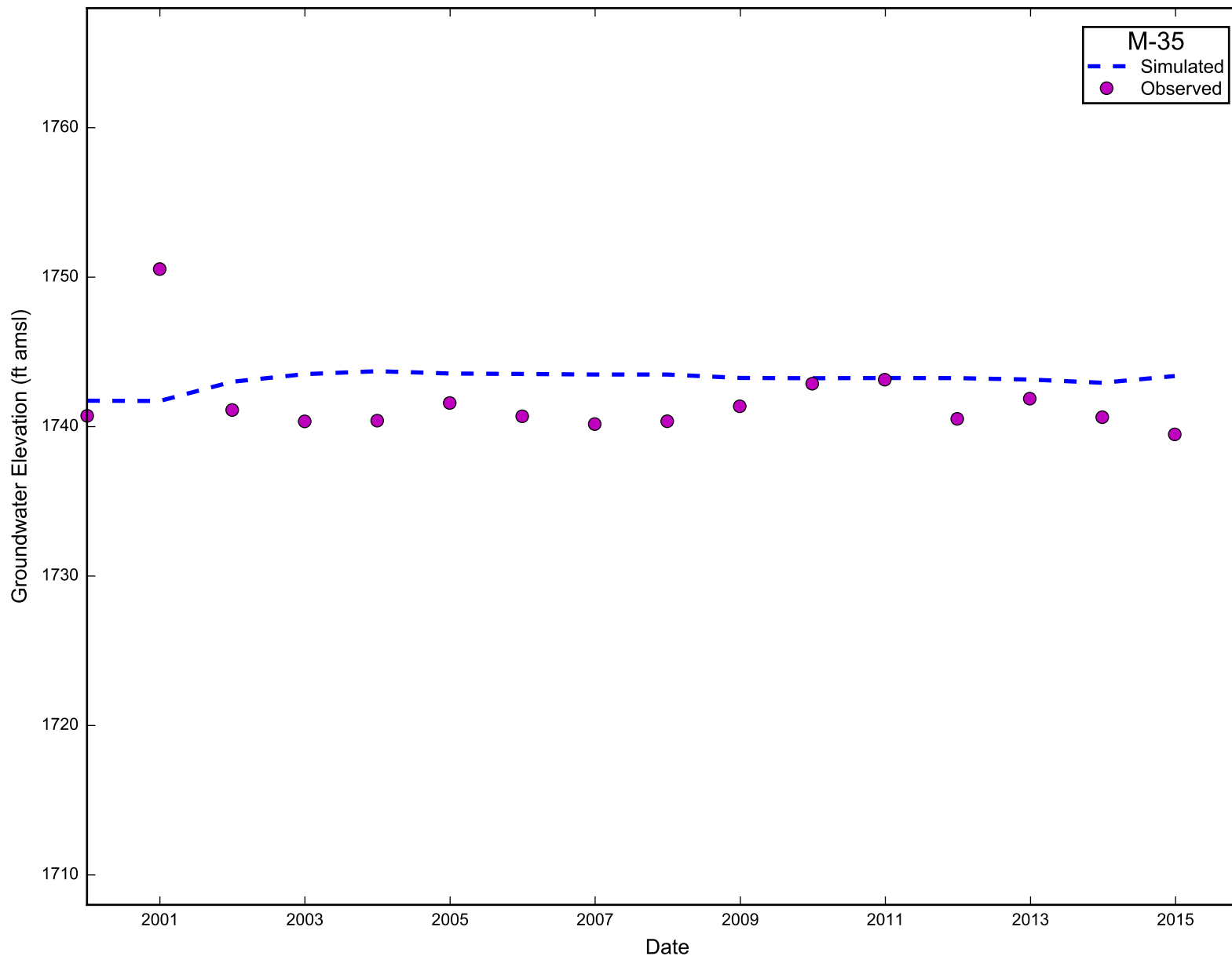
Approved:

Revised:



**Target Hydrograph for M-34**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-223**



**Target Hydrograph for M-35**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-224**

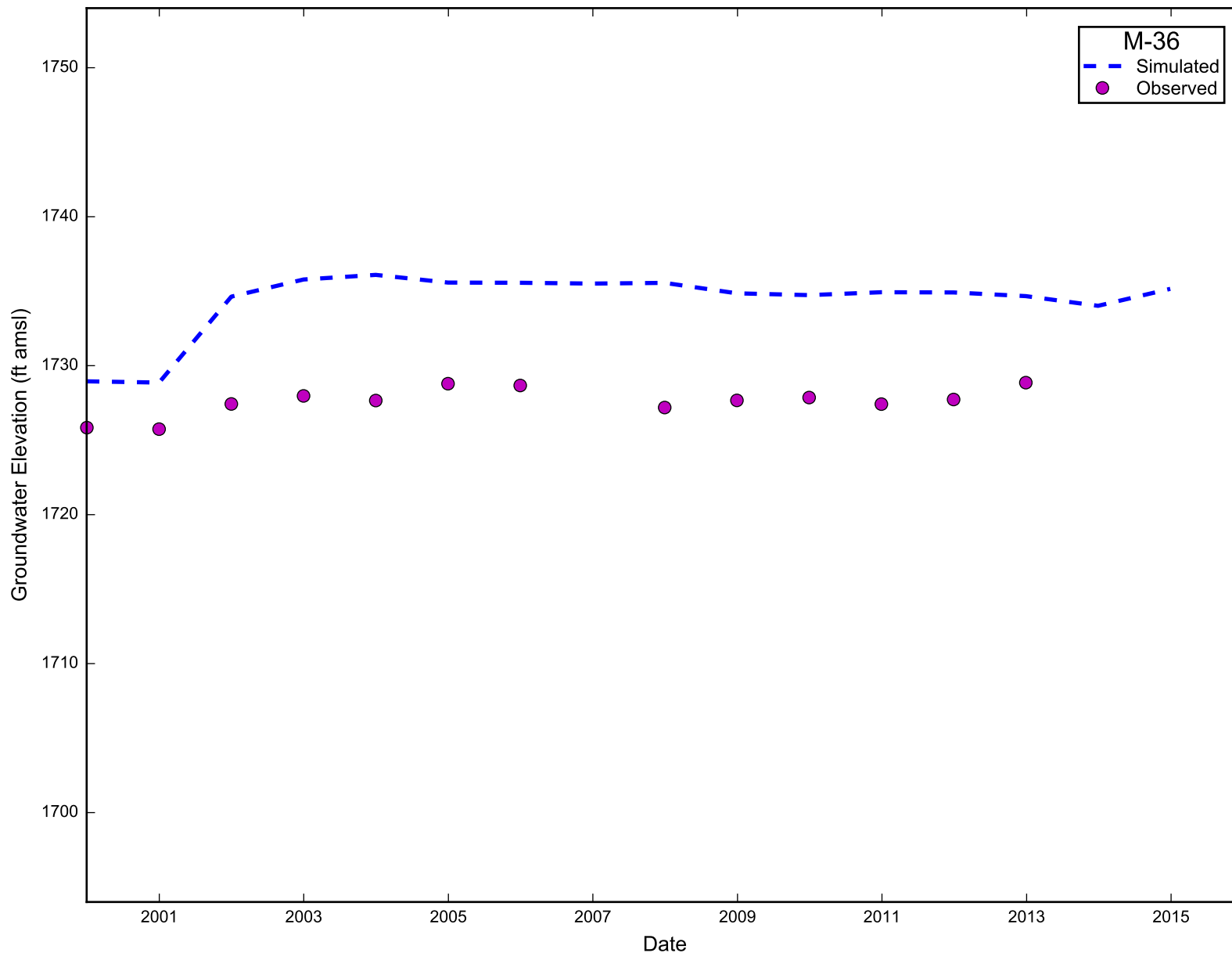
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-36**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-225**

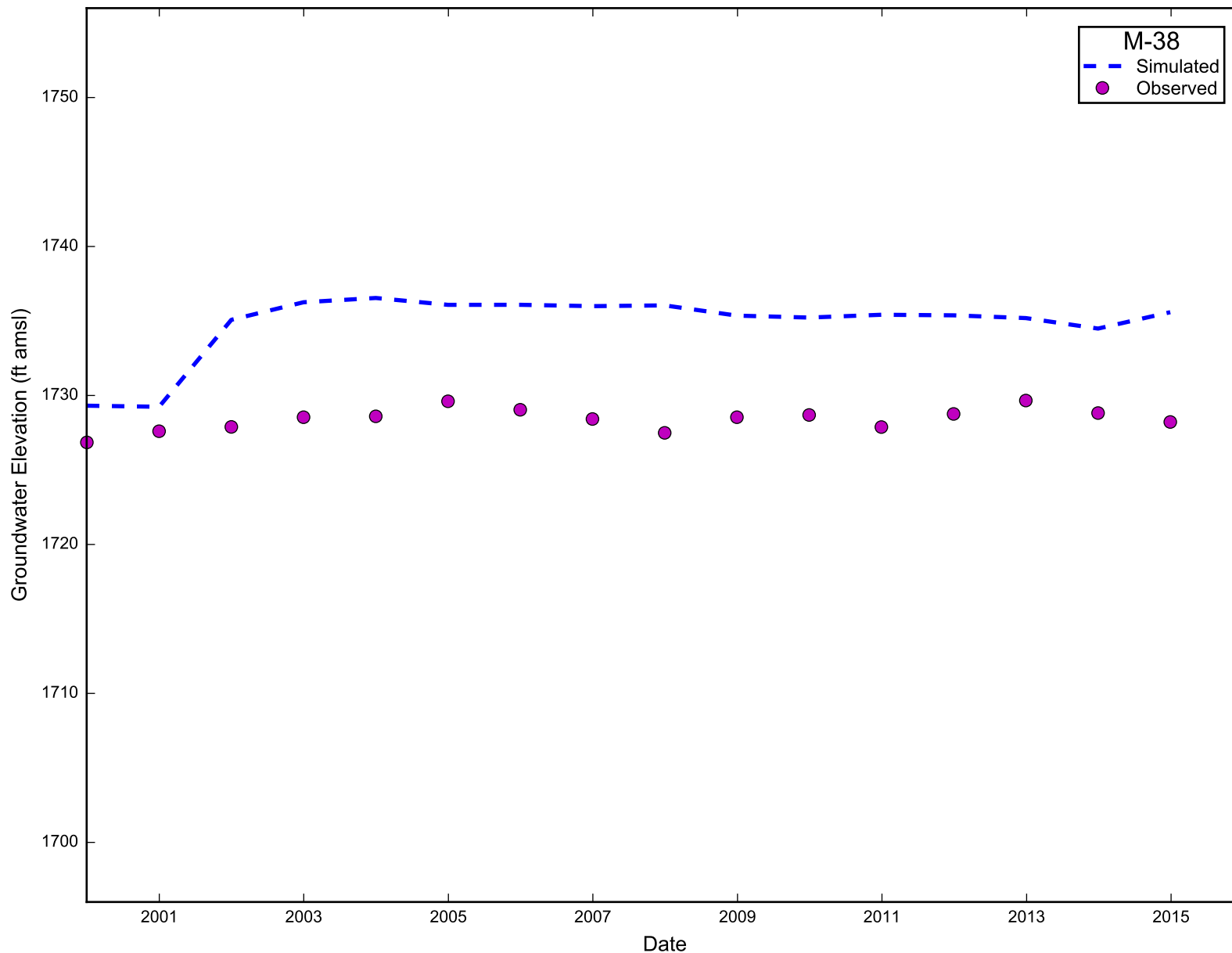
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-38**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-226**

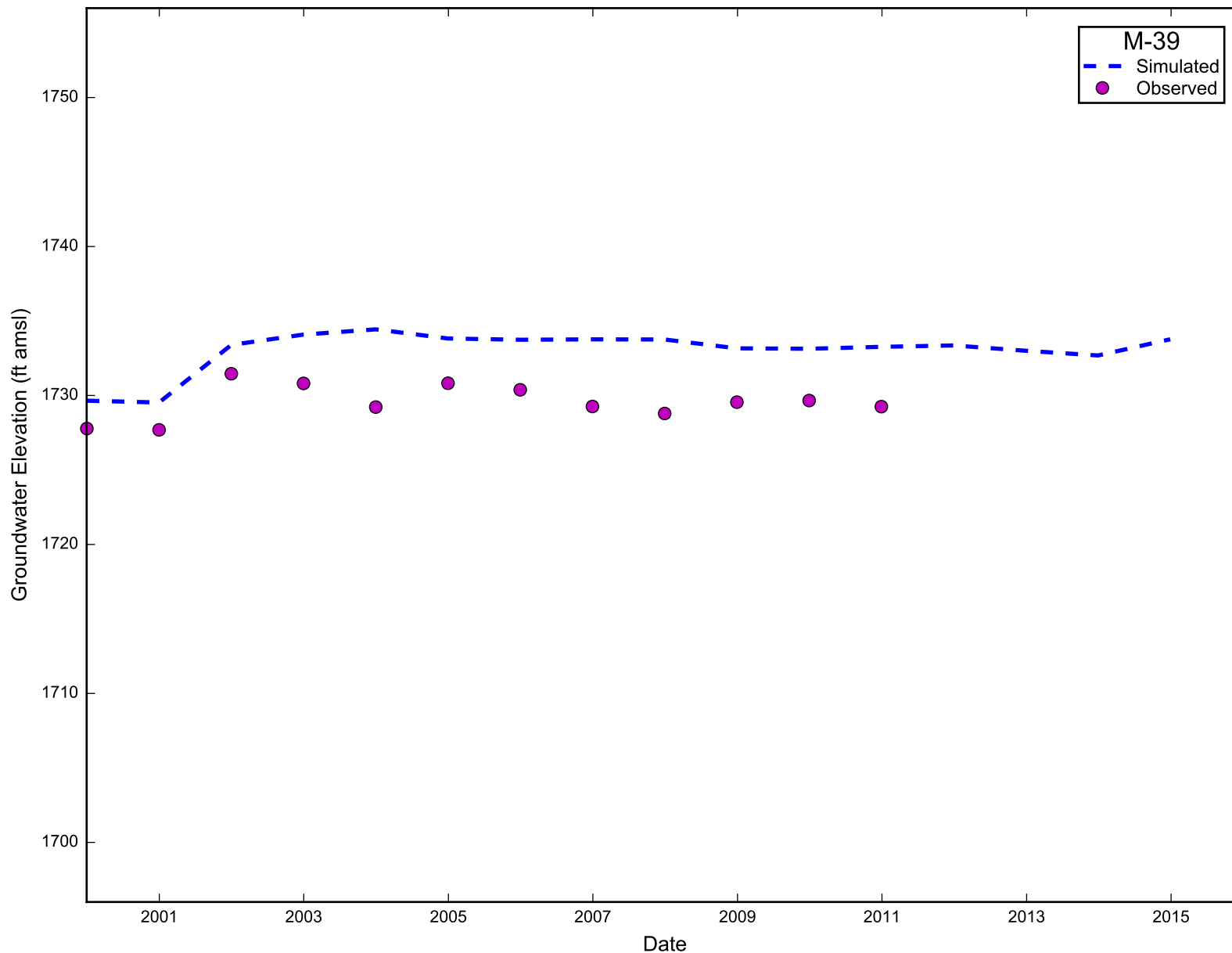
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-39**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-227**

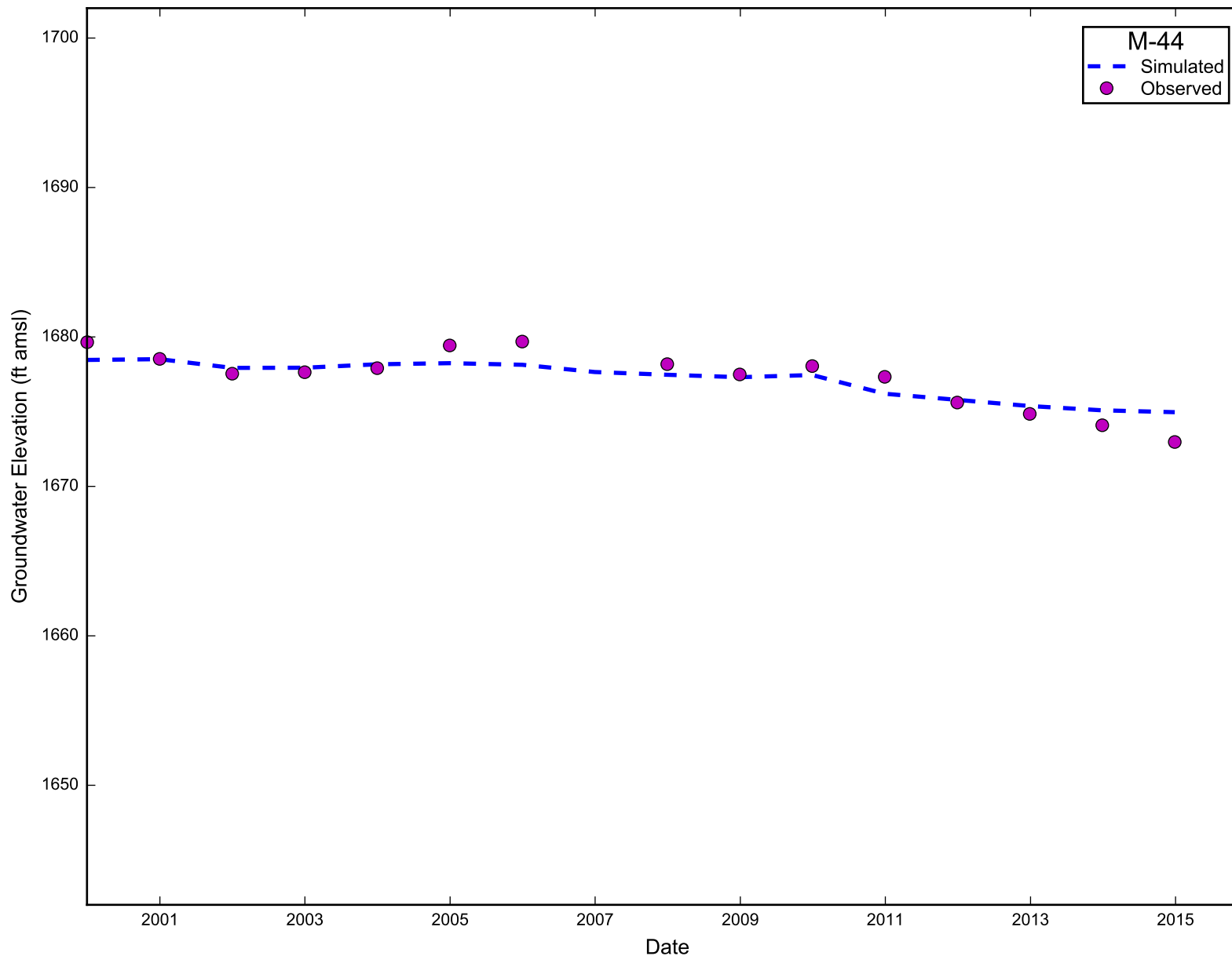
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-44**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-228**

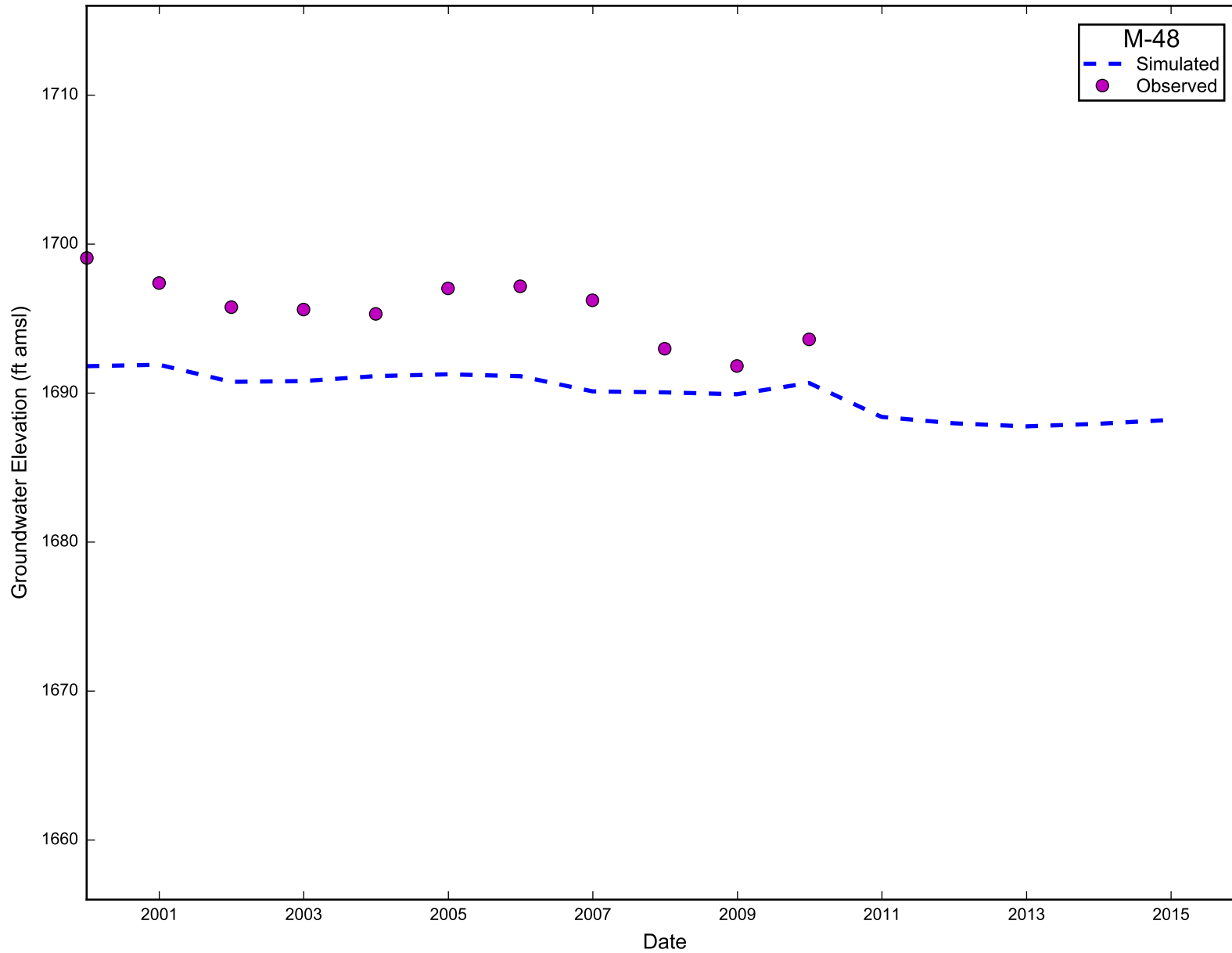
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-48**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-229**

Drafter: JH

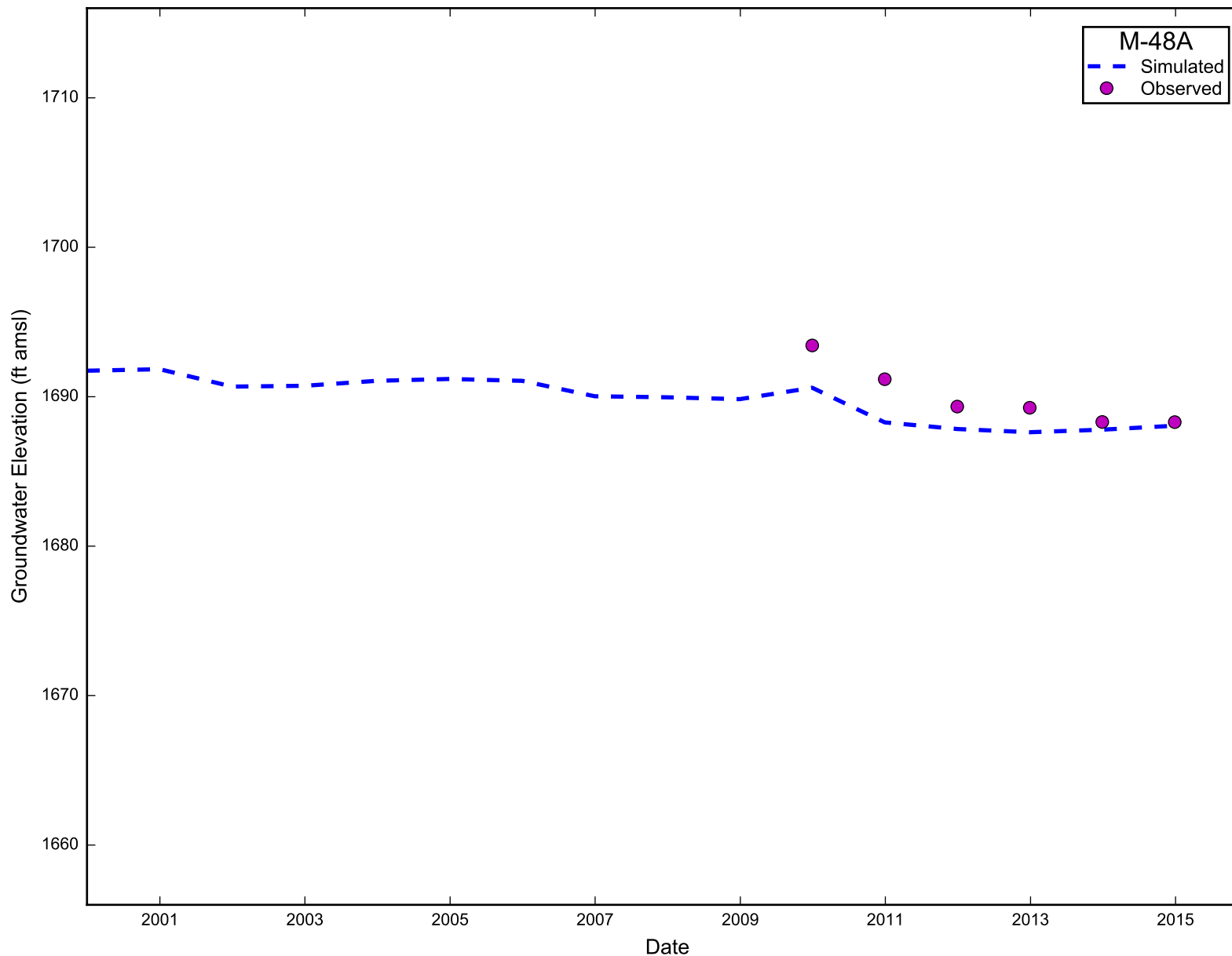
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-48A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-230**

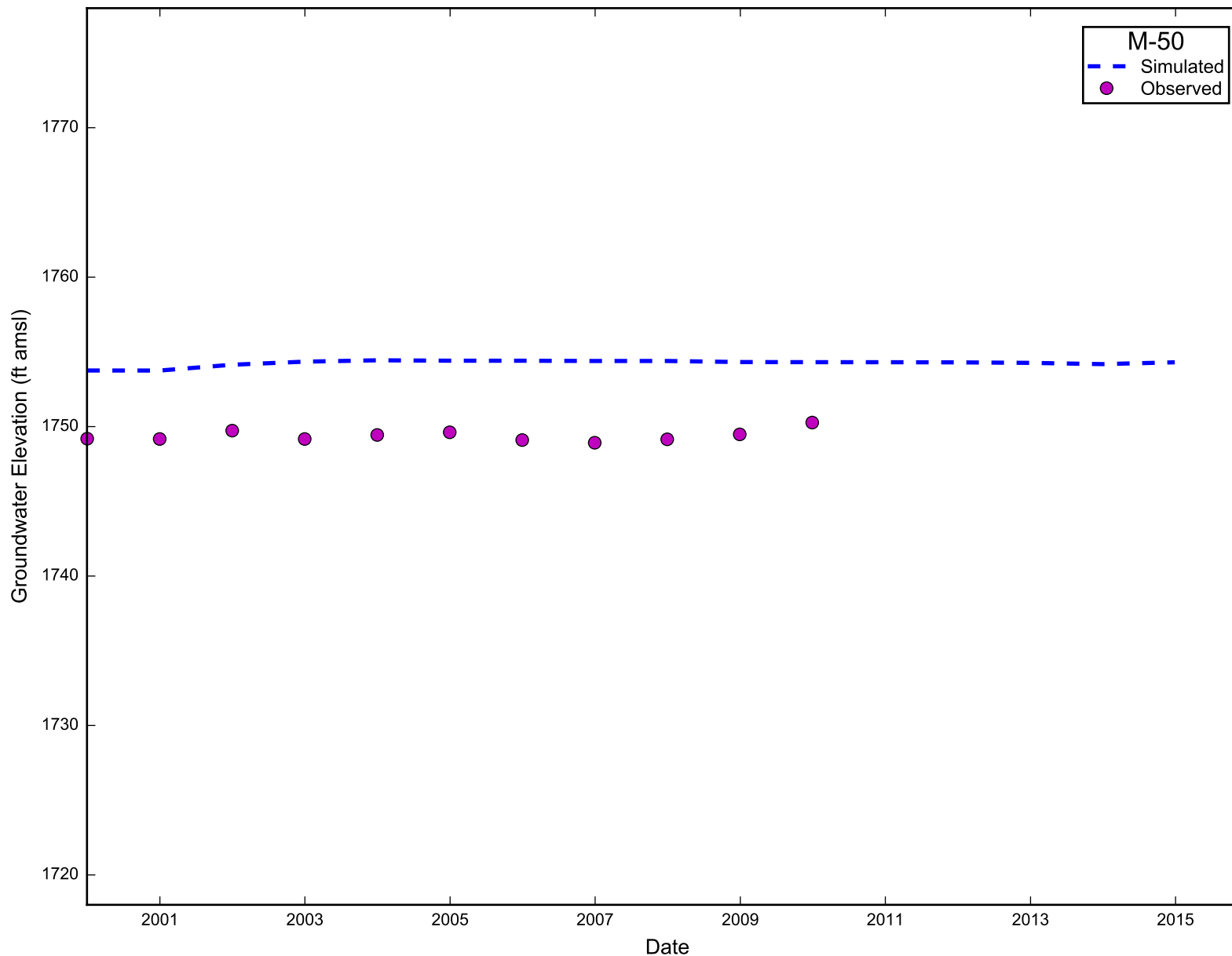
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-50**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-231**

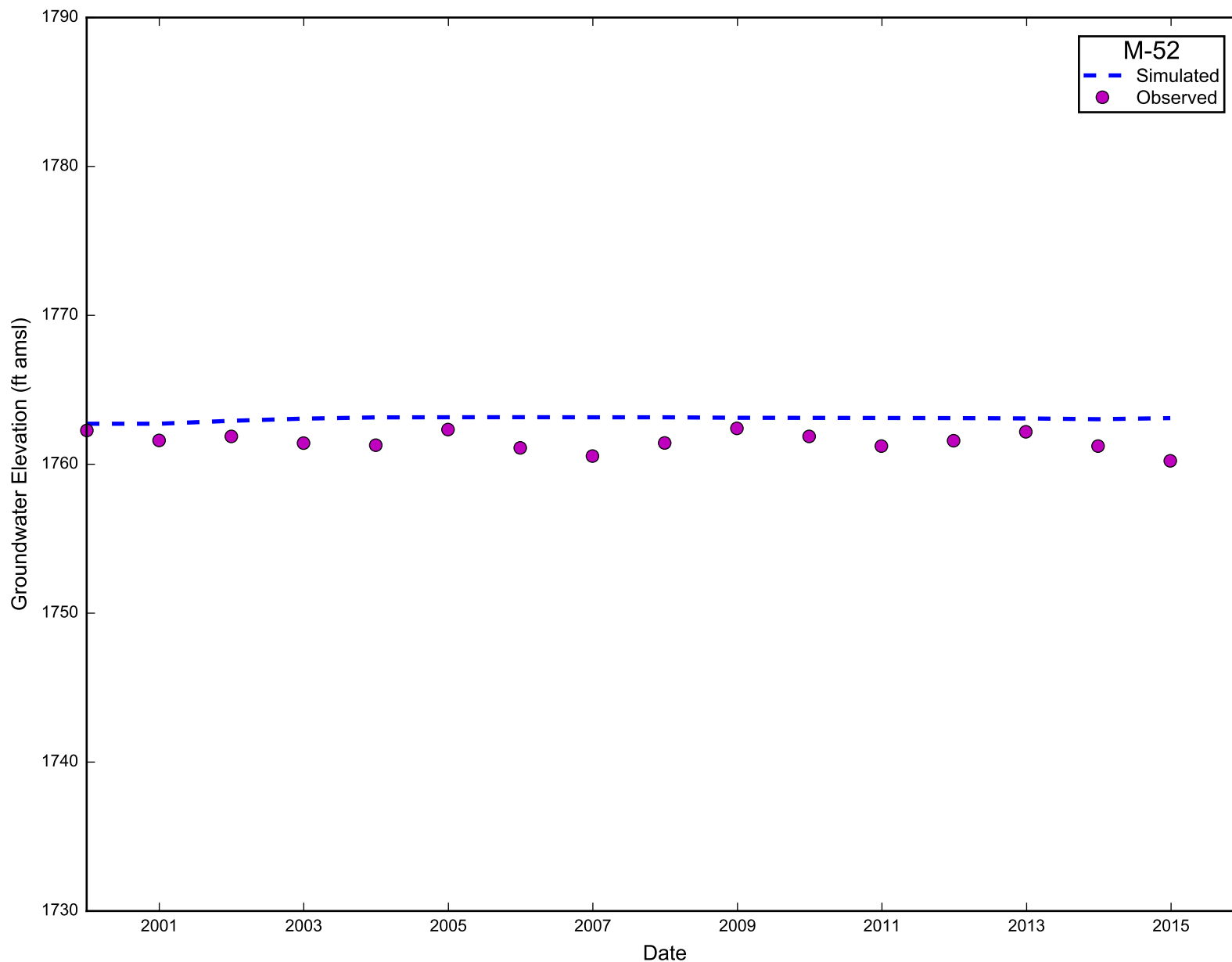
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-52**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-232**

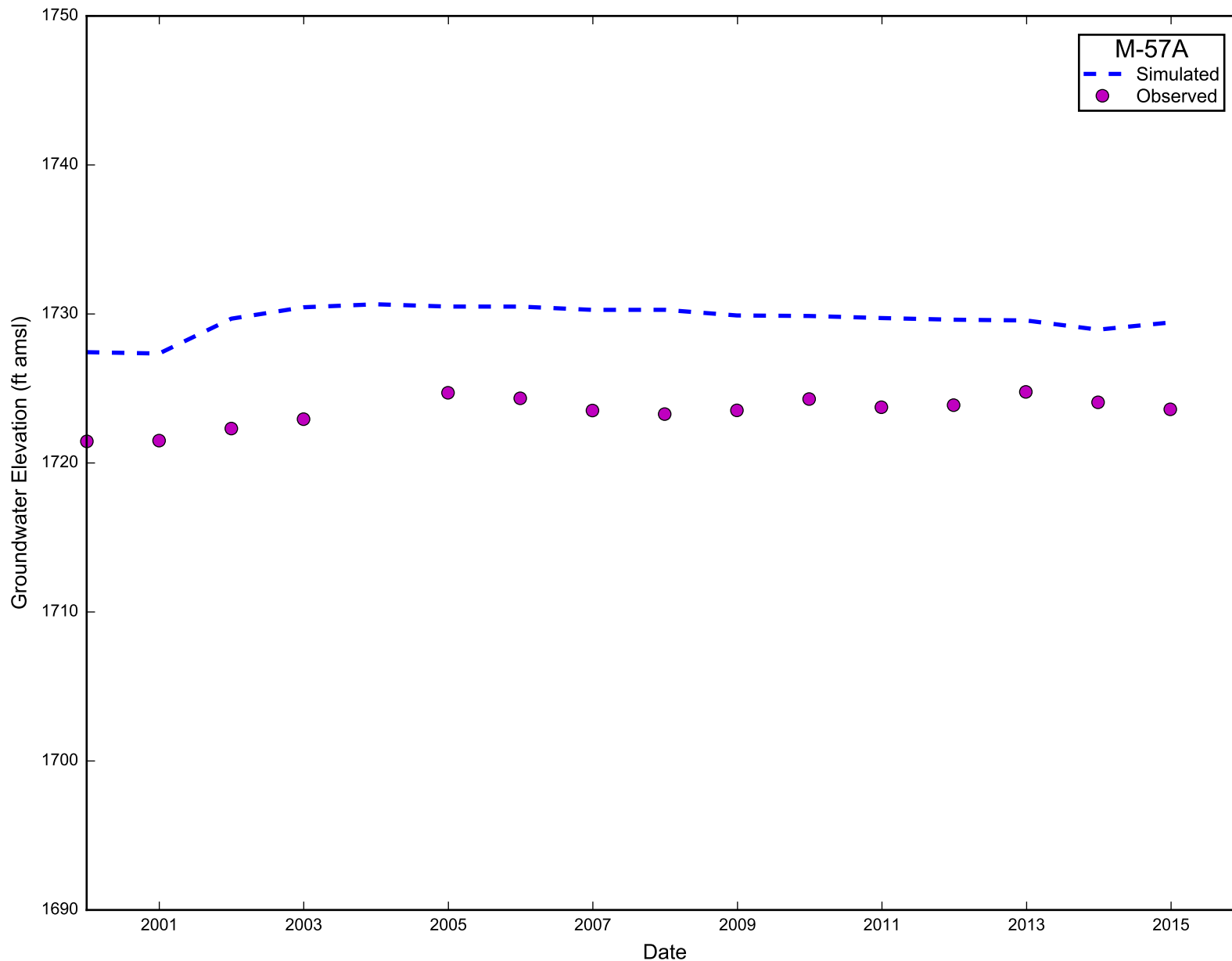
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-57A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-233**

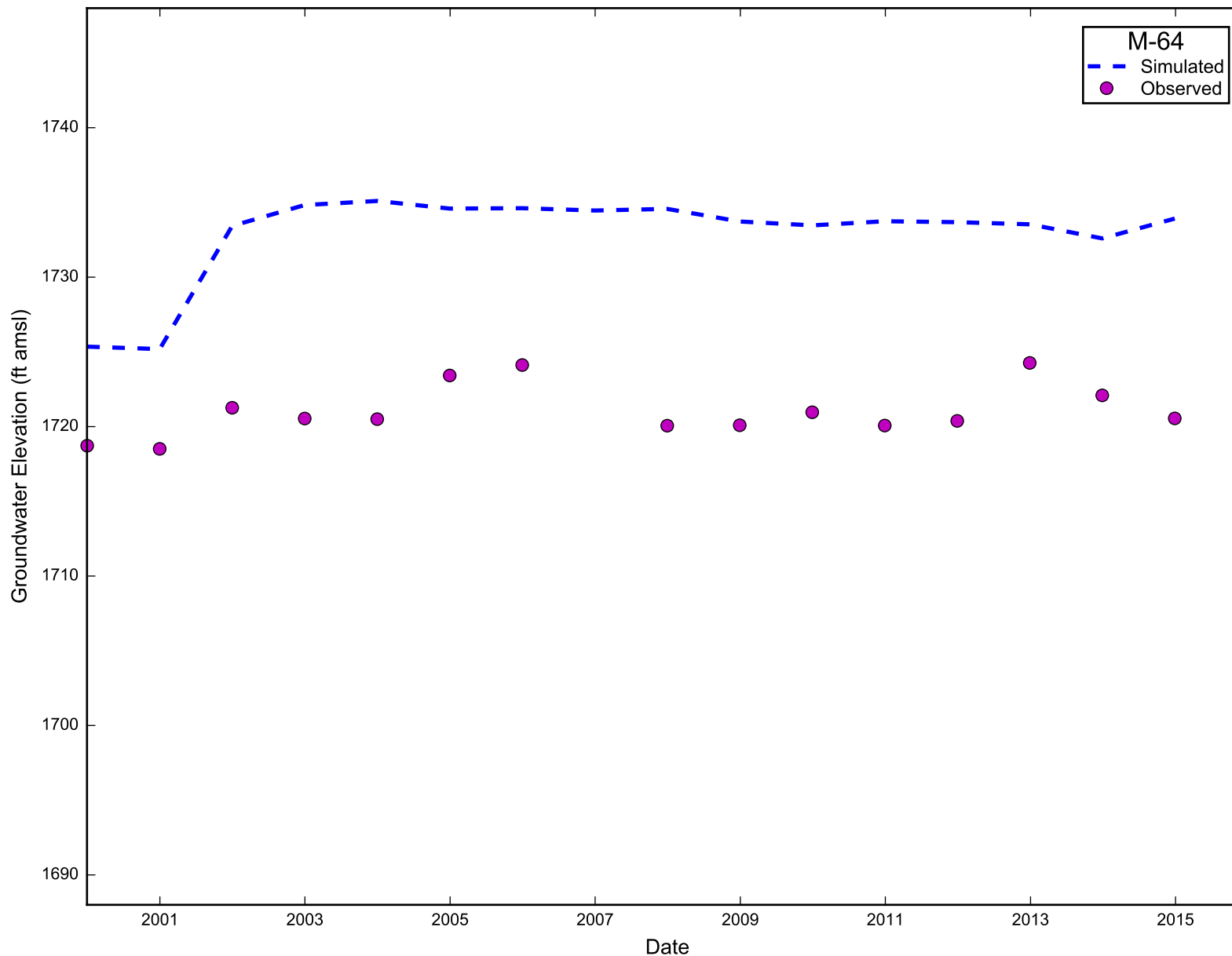
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-64**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-234**

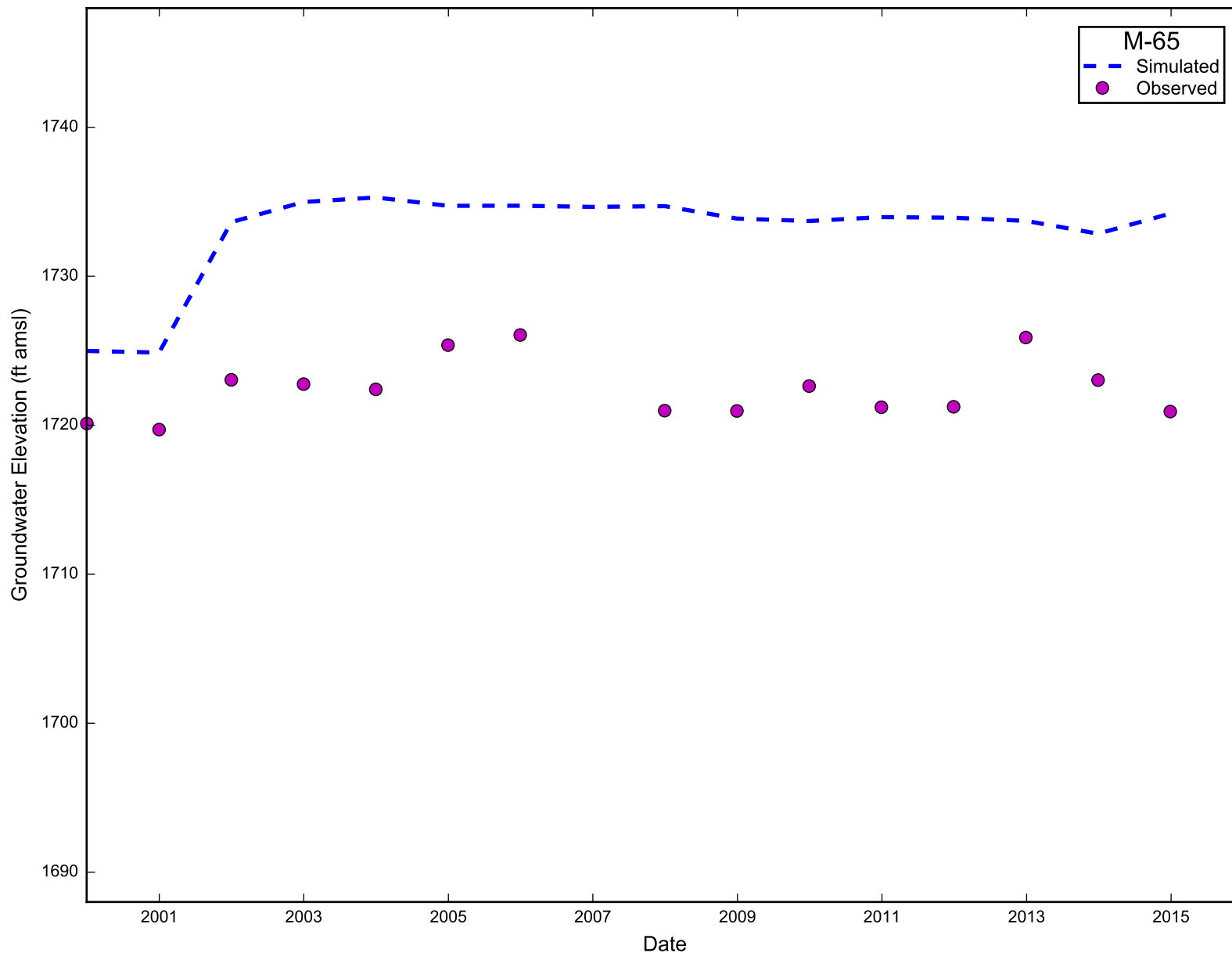
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-65**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-235**

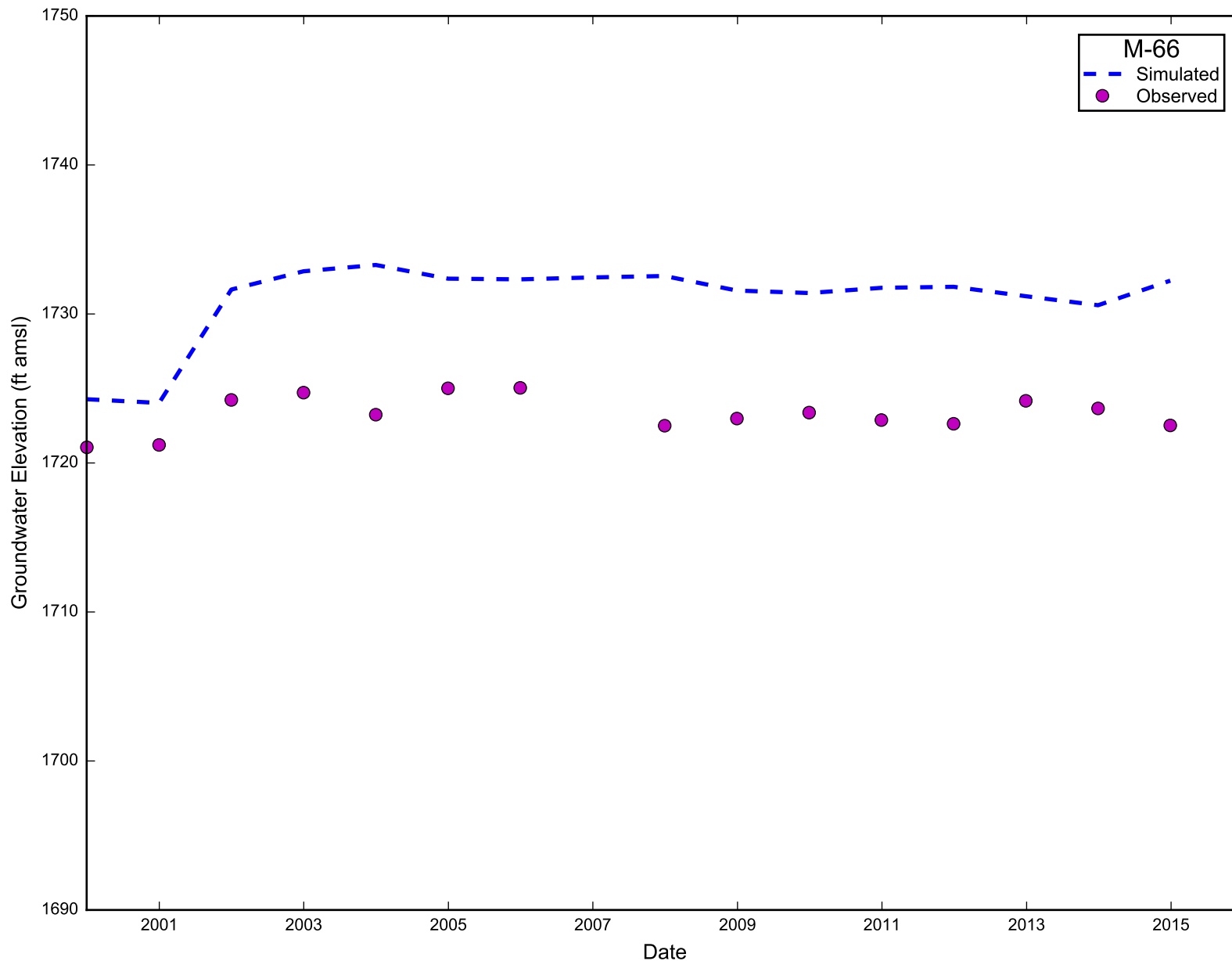
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-66**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-236**

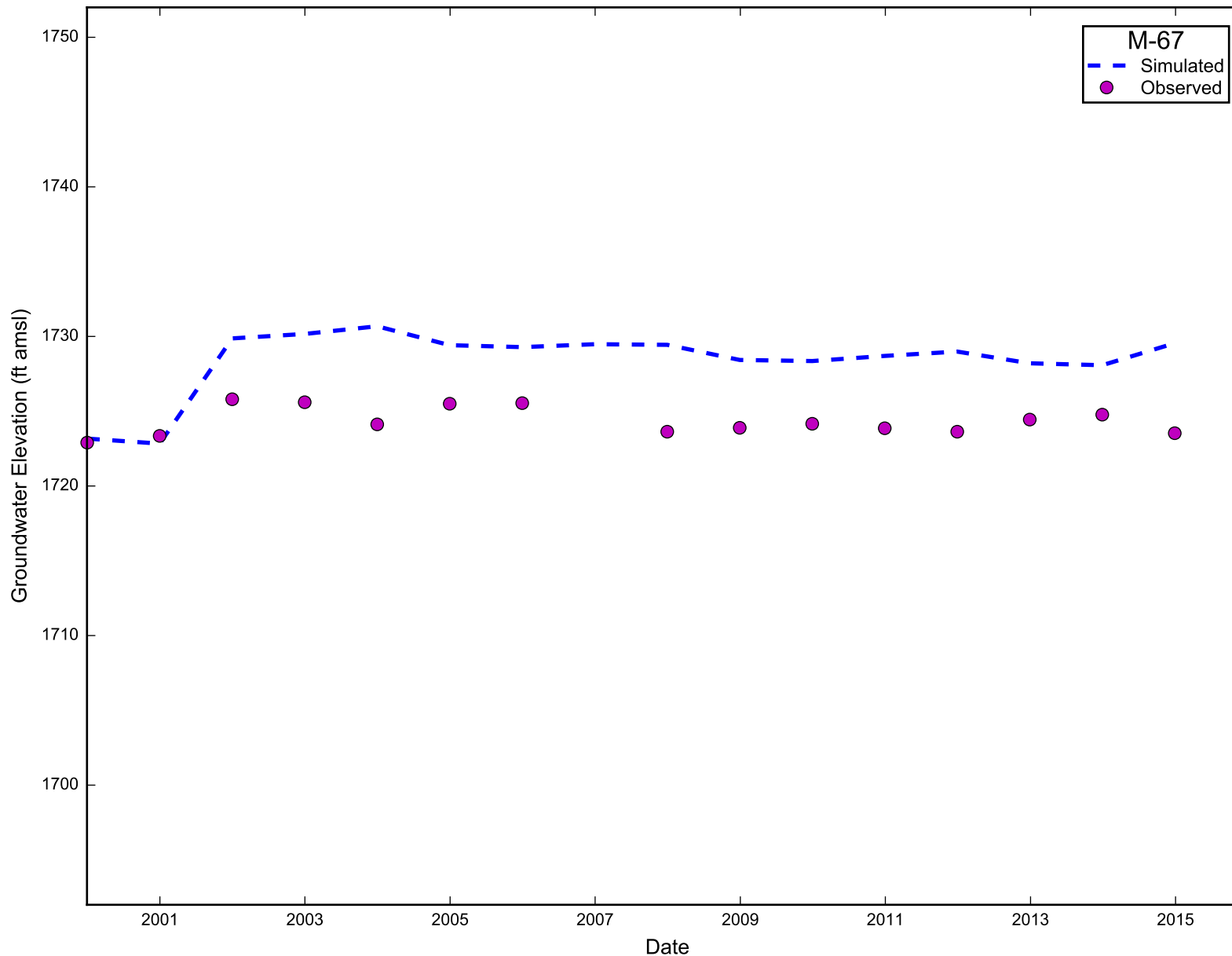
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-67**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-237**

Drafter: JH

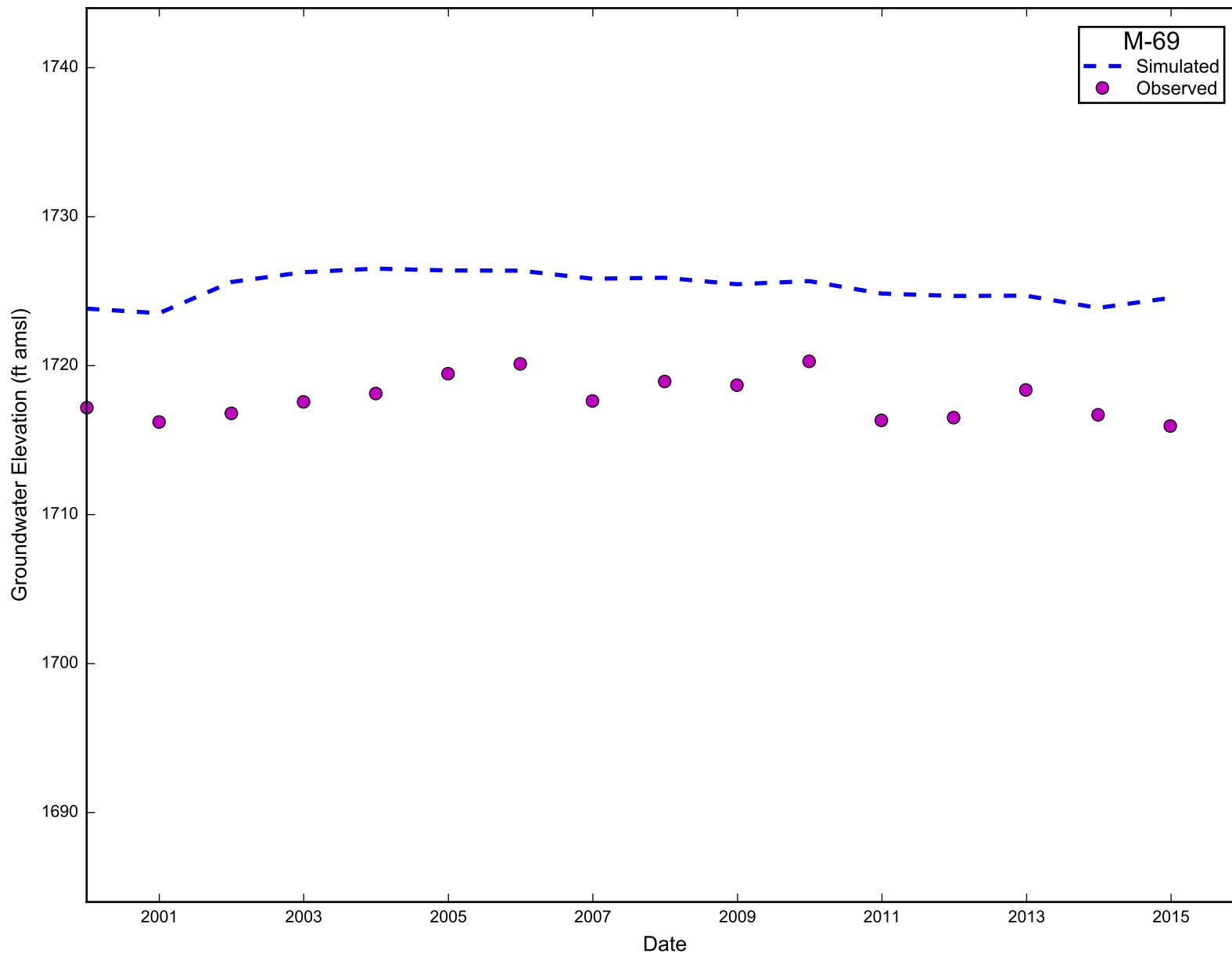
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-69**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-238**

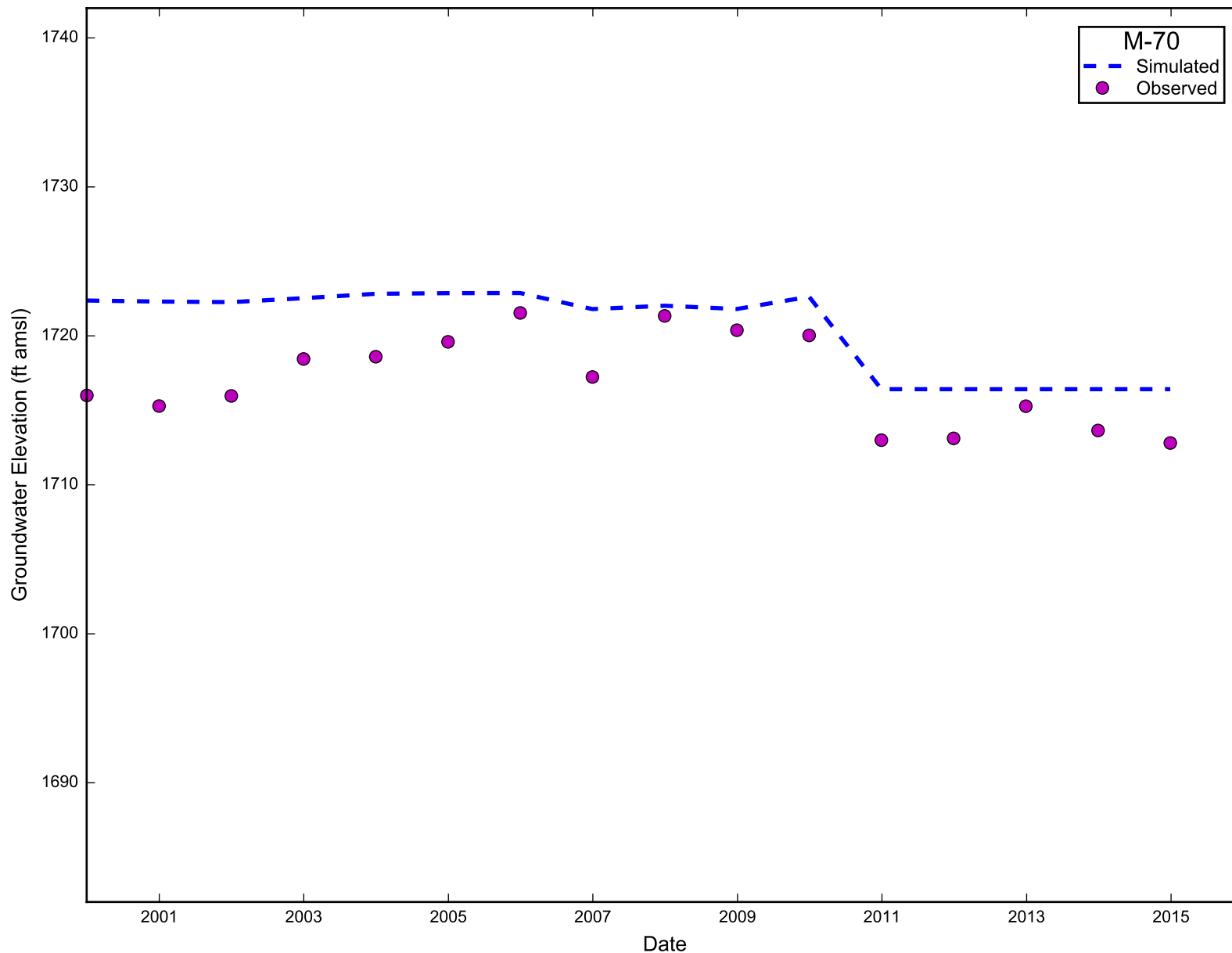
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-70**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-240**

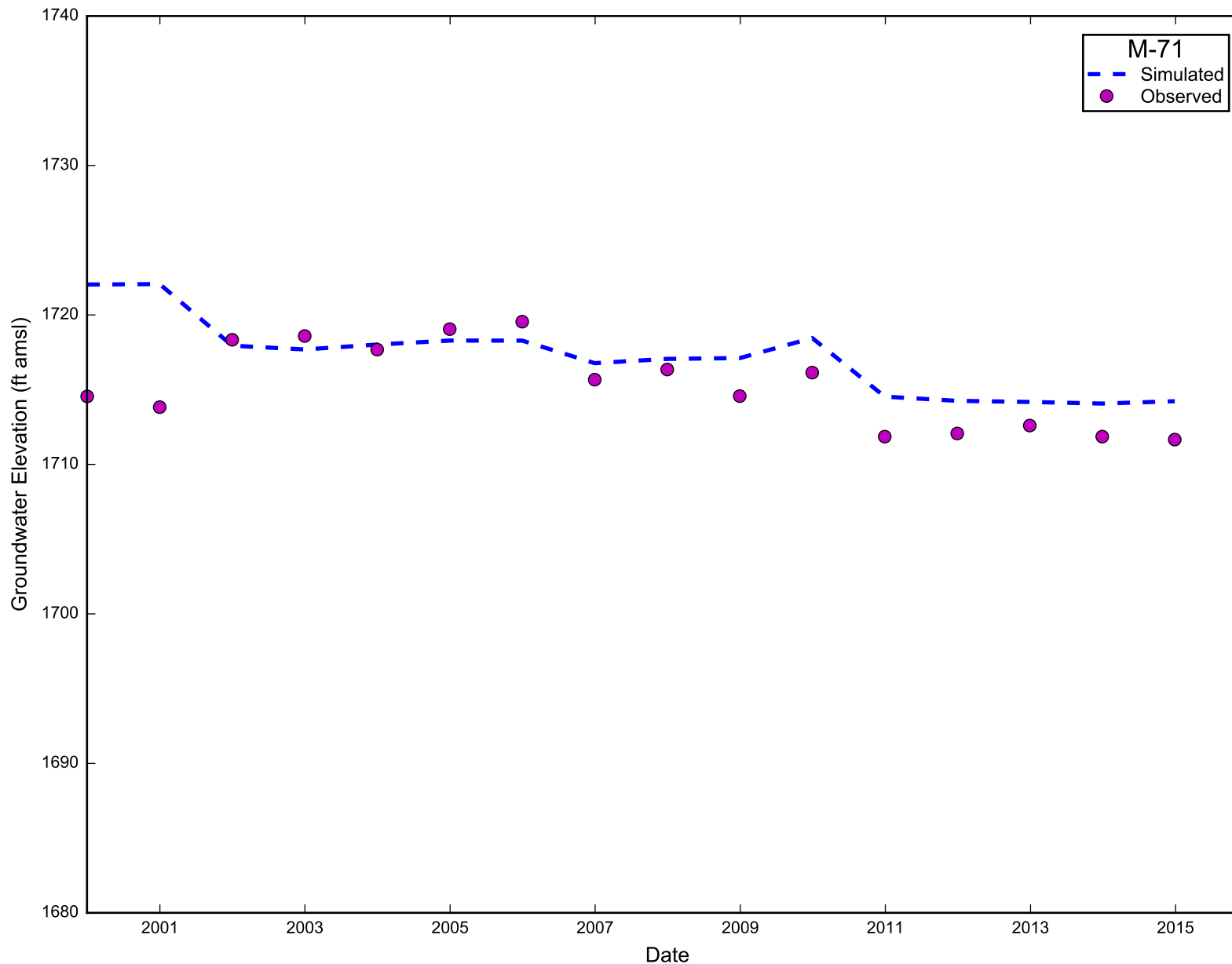
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

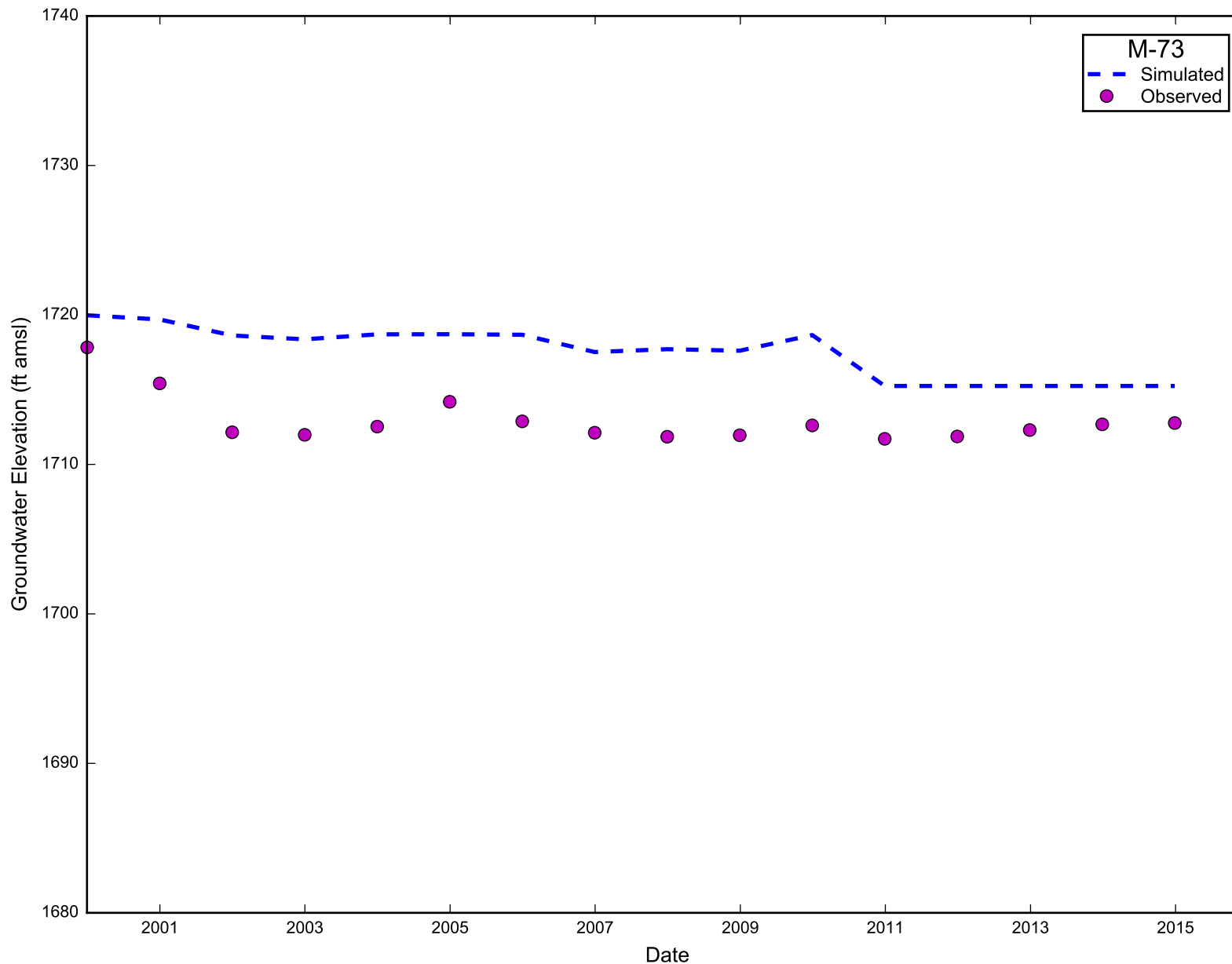
Approved:

Revised:



**Target Hydrograph for M-71**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-241**



**Target Hydrograph for M-73**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-242**

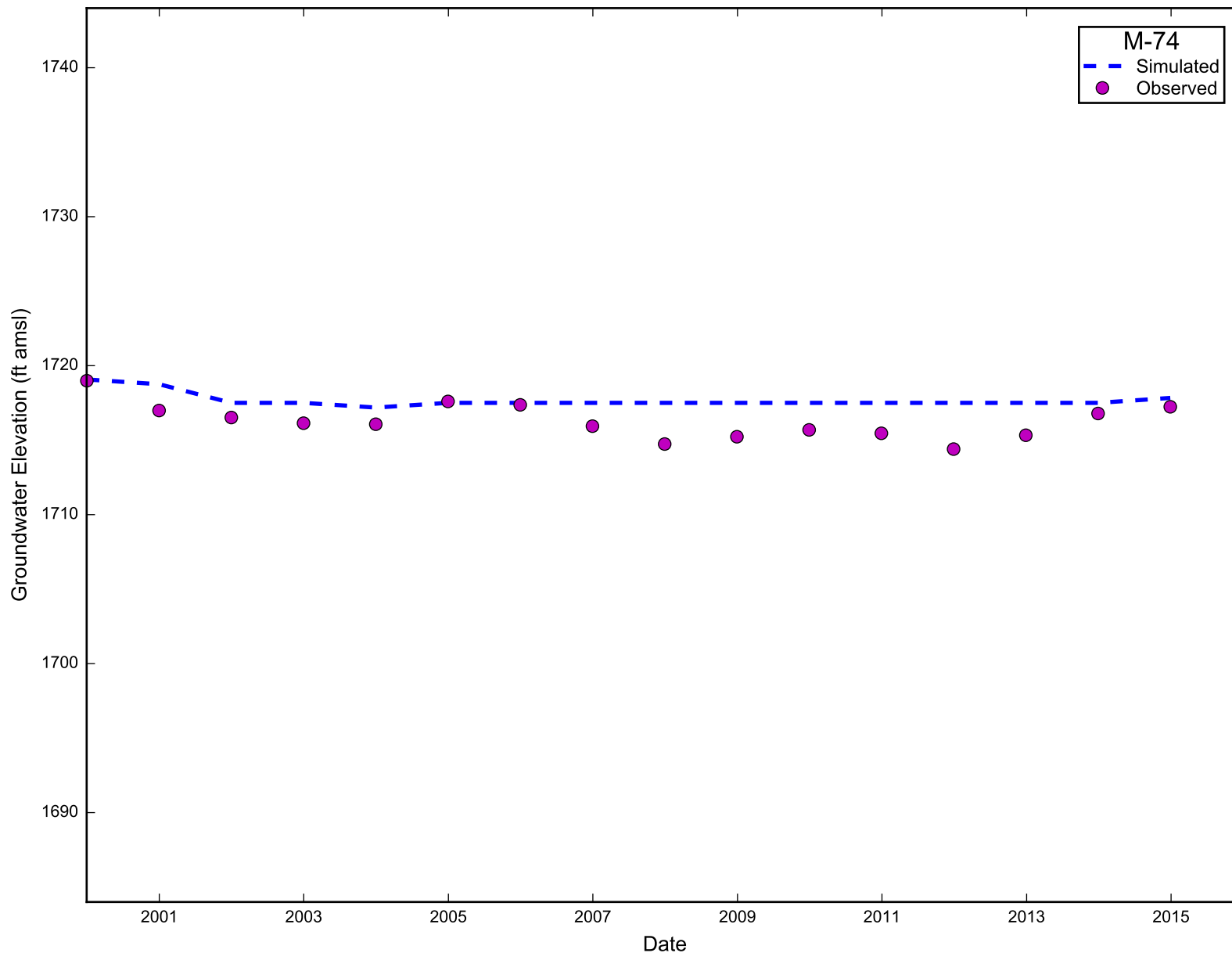
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-74**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-243**

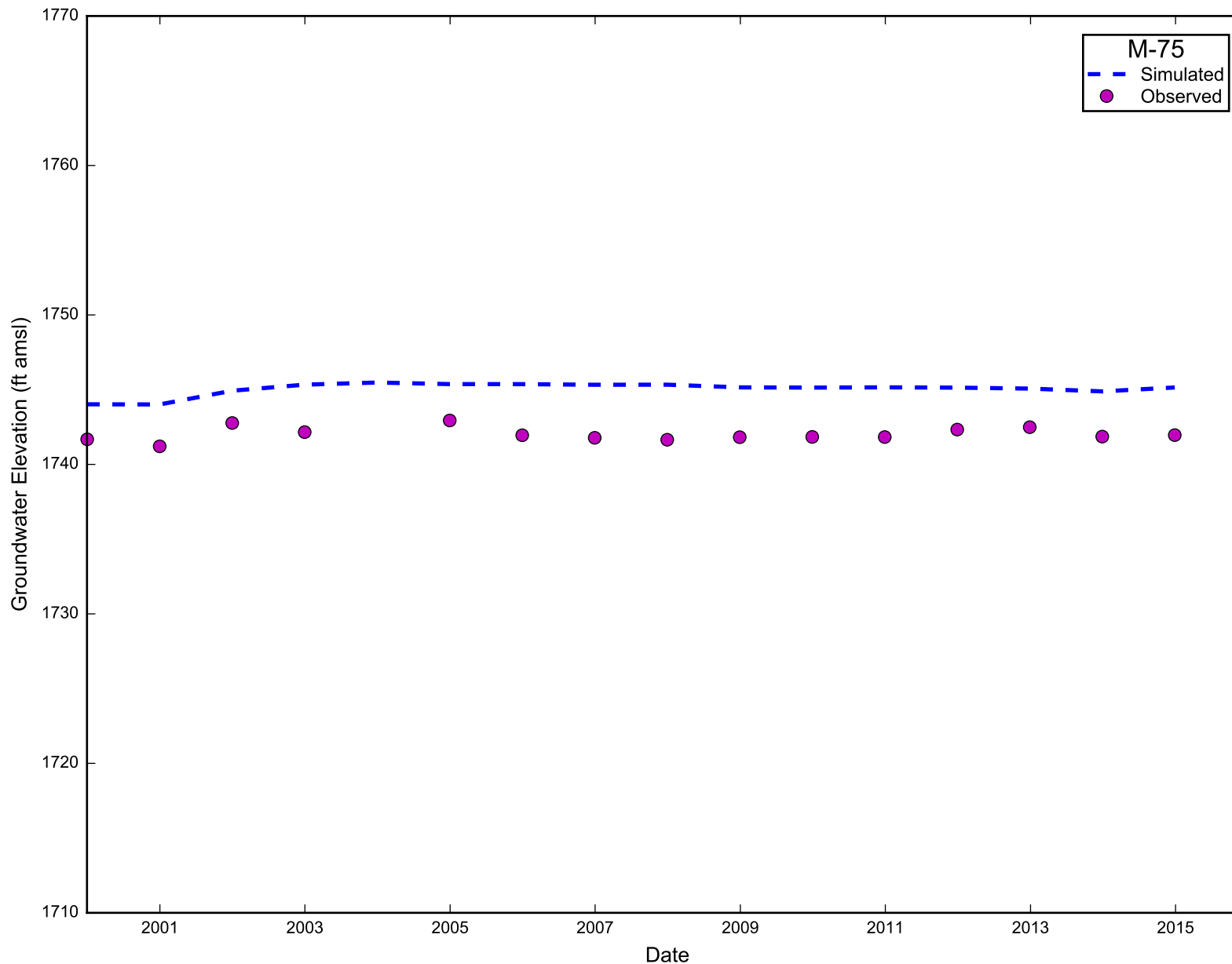
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-75**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-244**

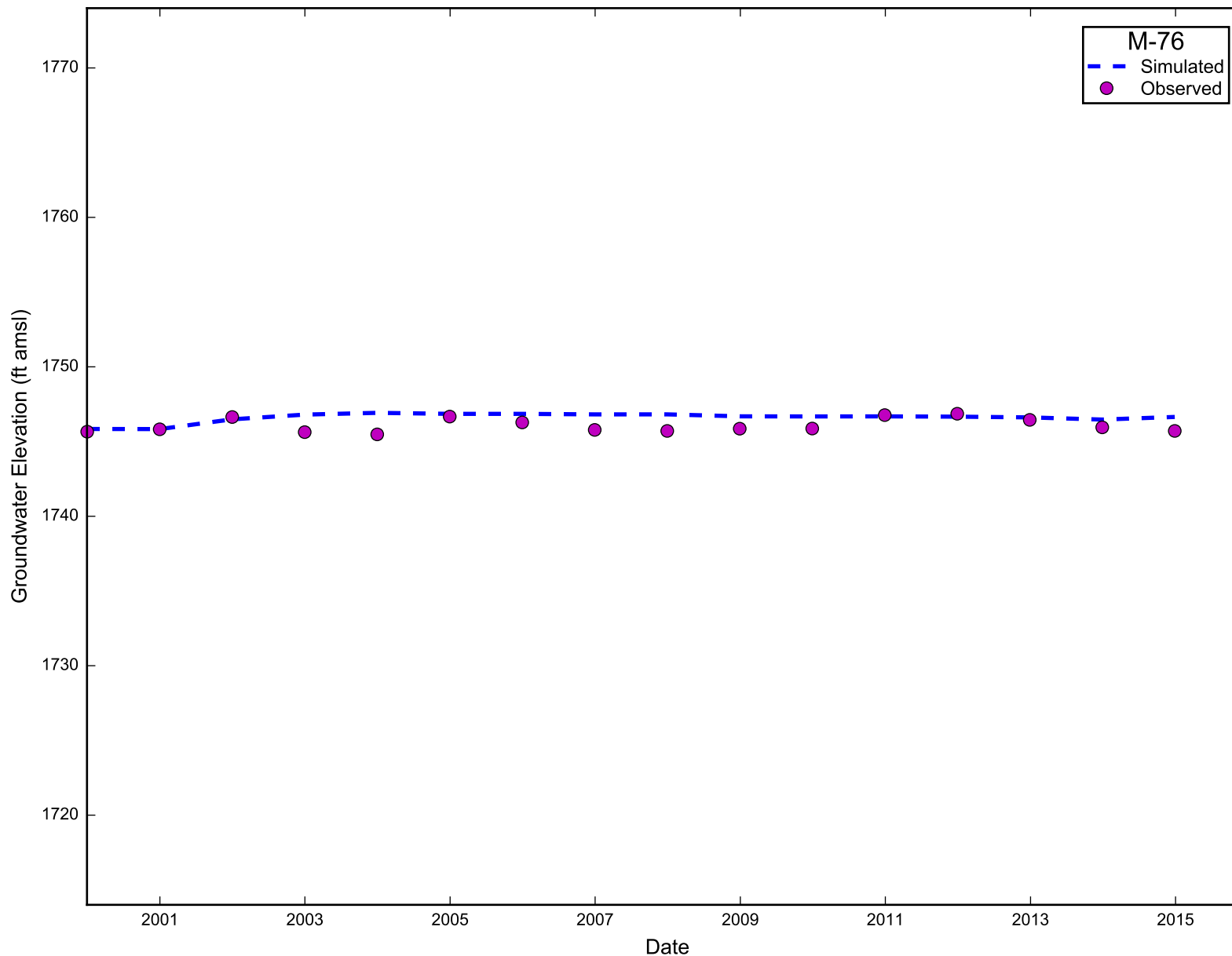
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-76**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-245**

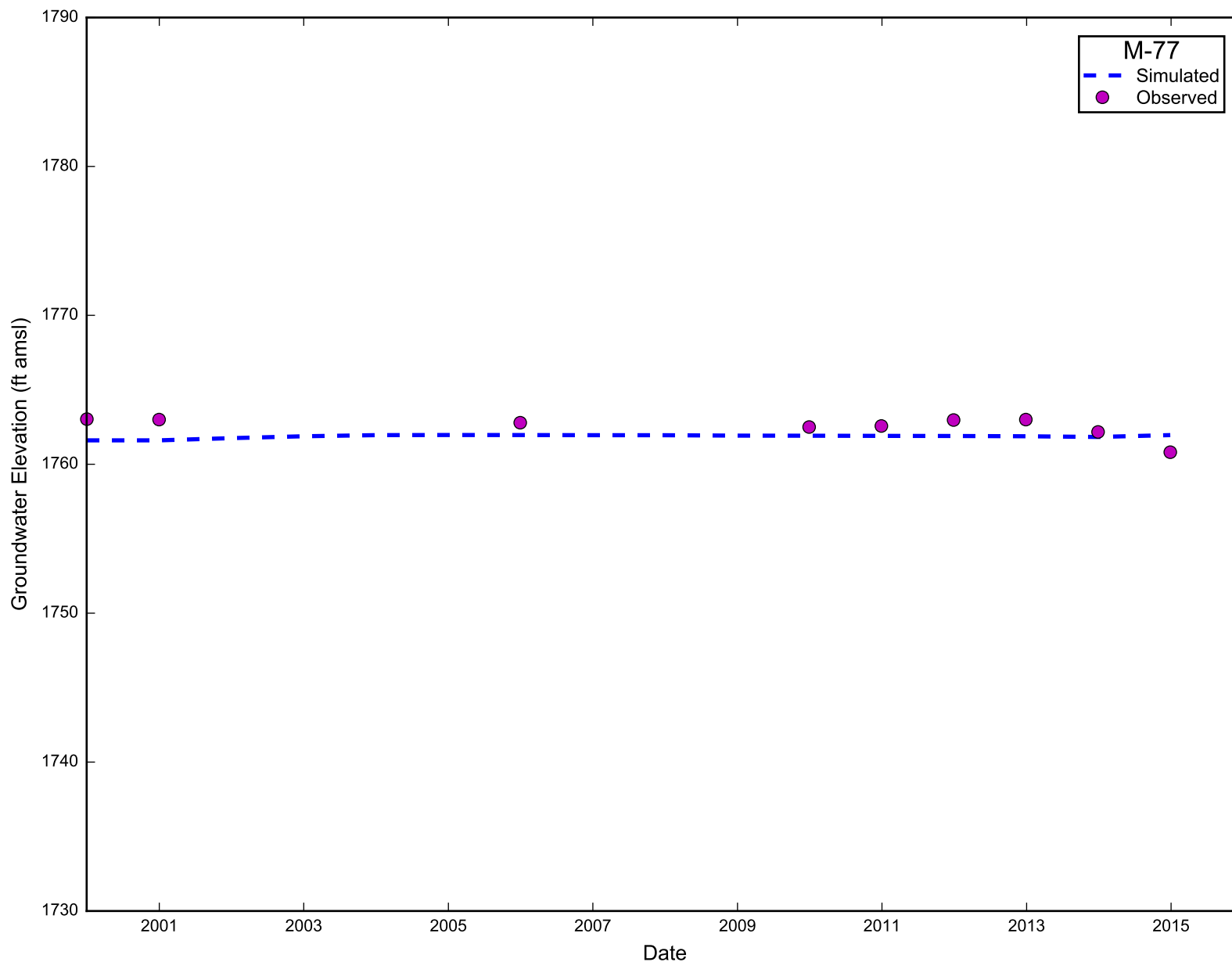
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-77**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-246**

Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-79**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-247**

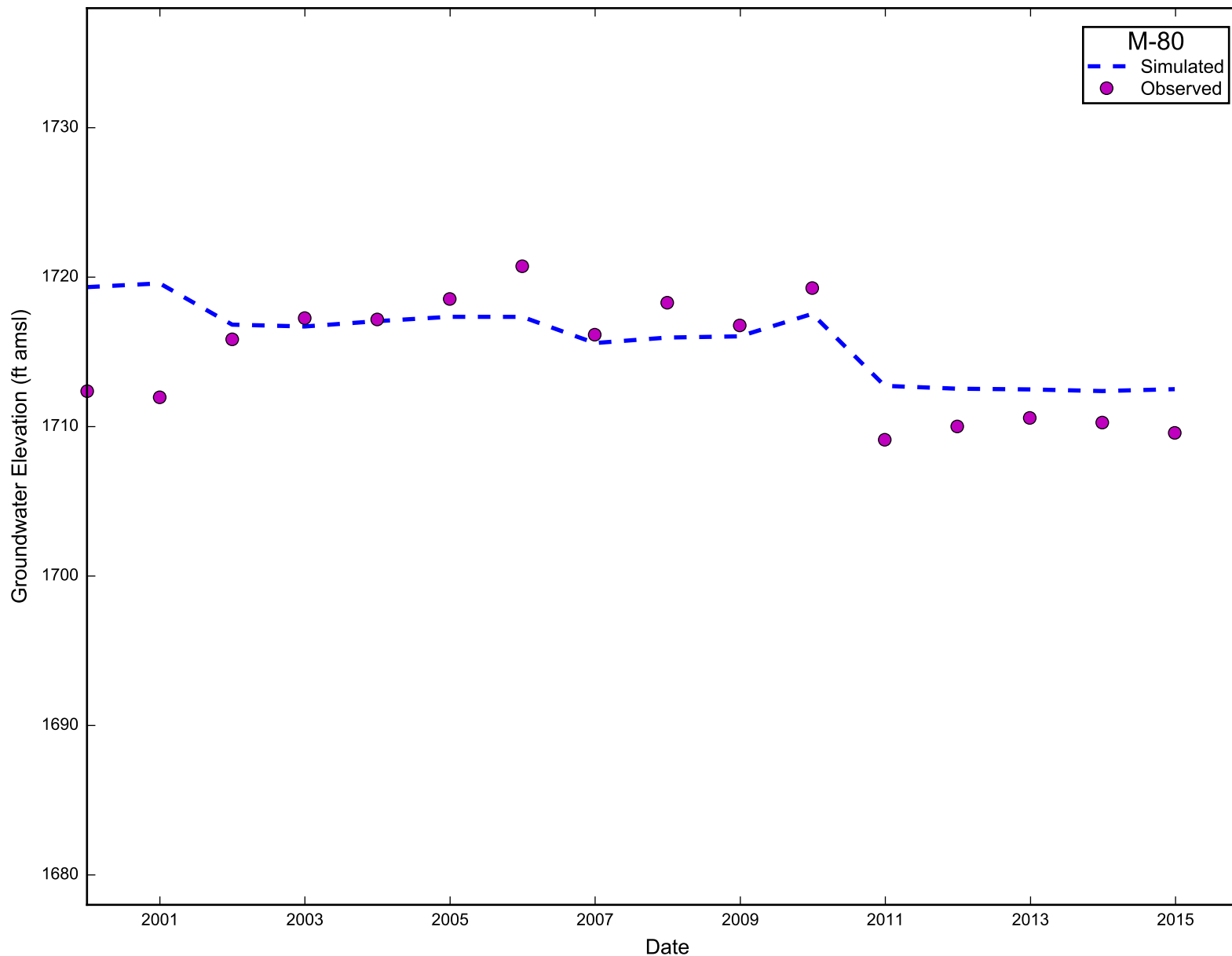
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-80**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-249**

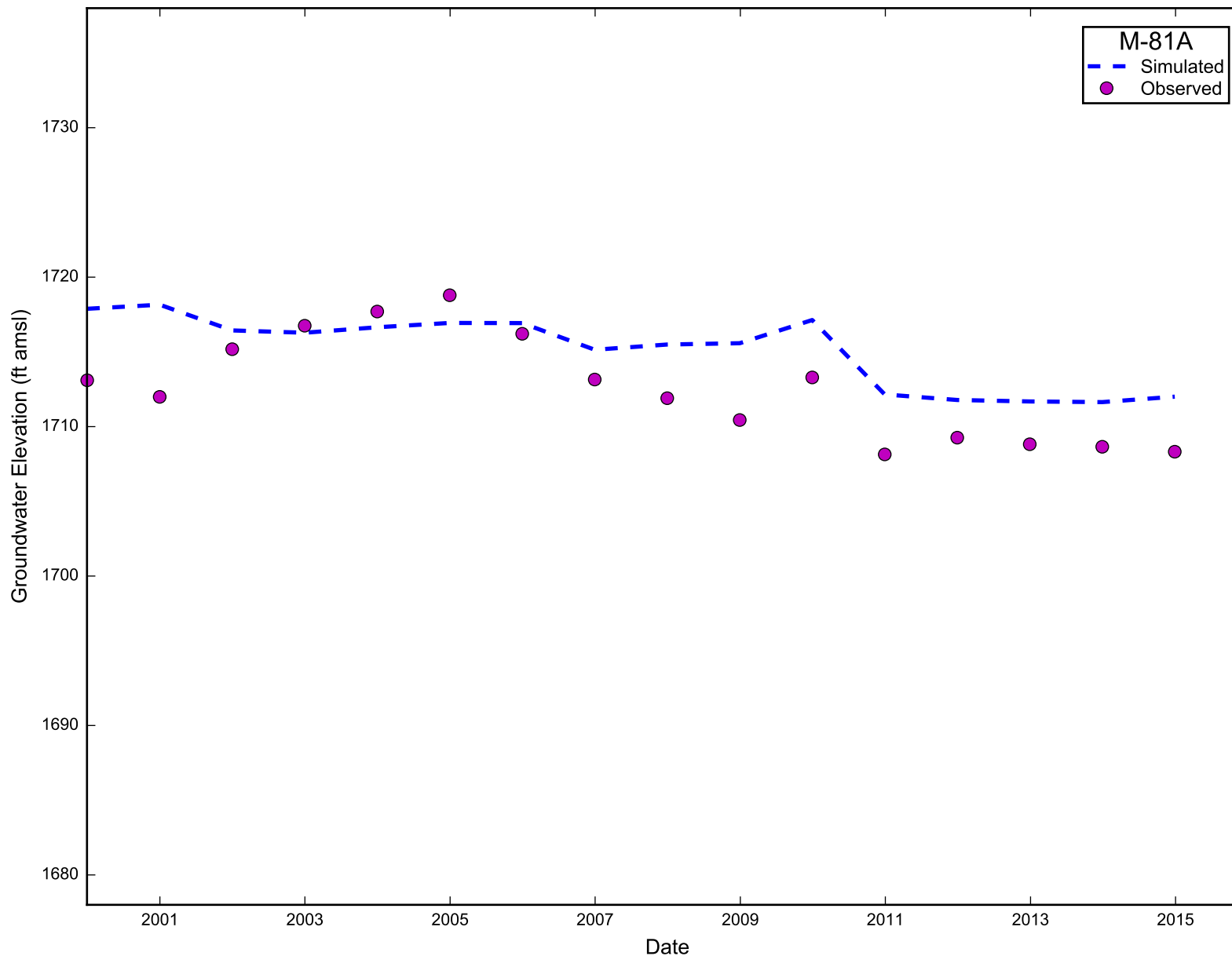
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-81A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-250**

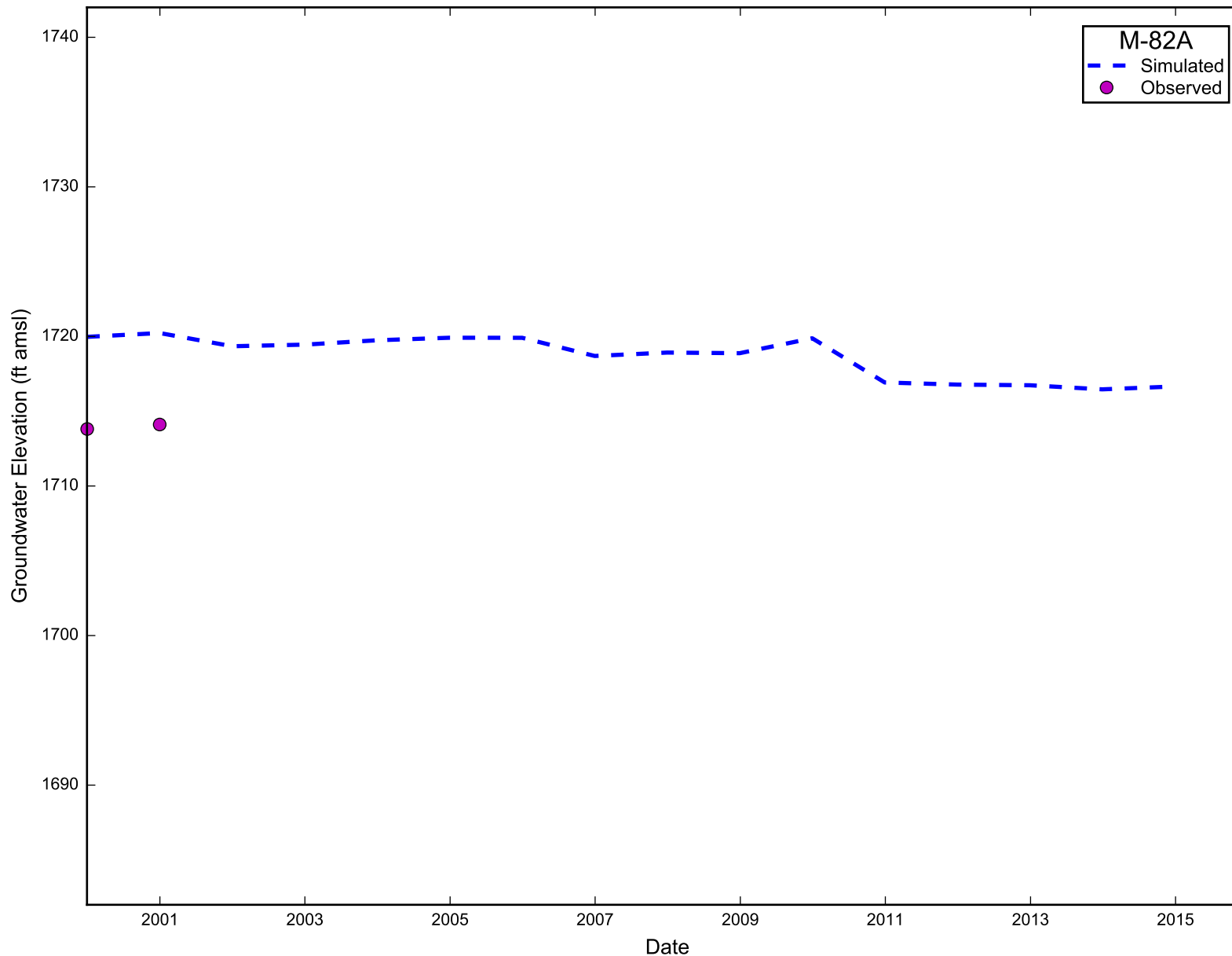
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-82A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-251**

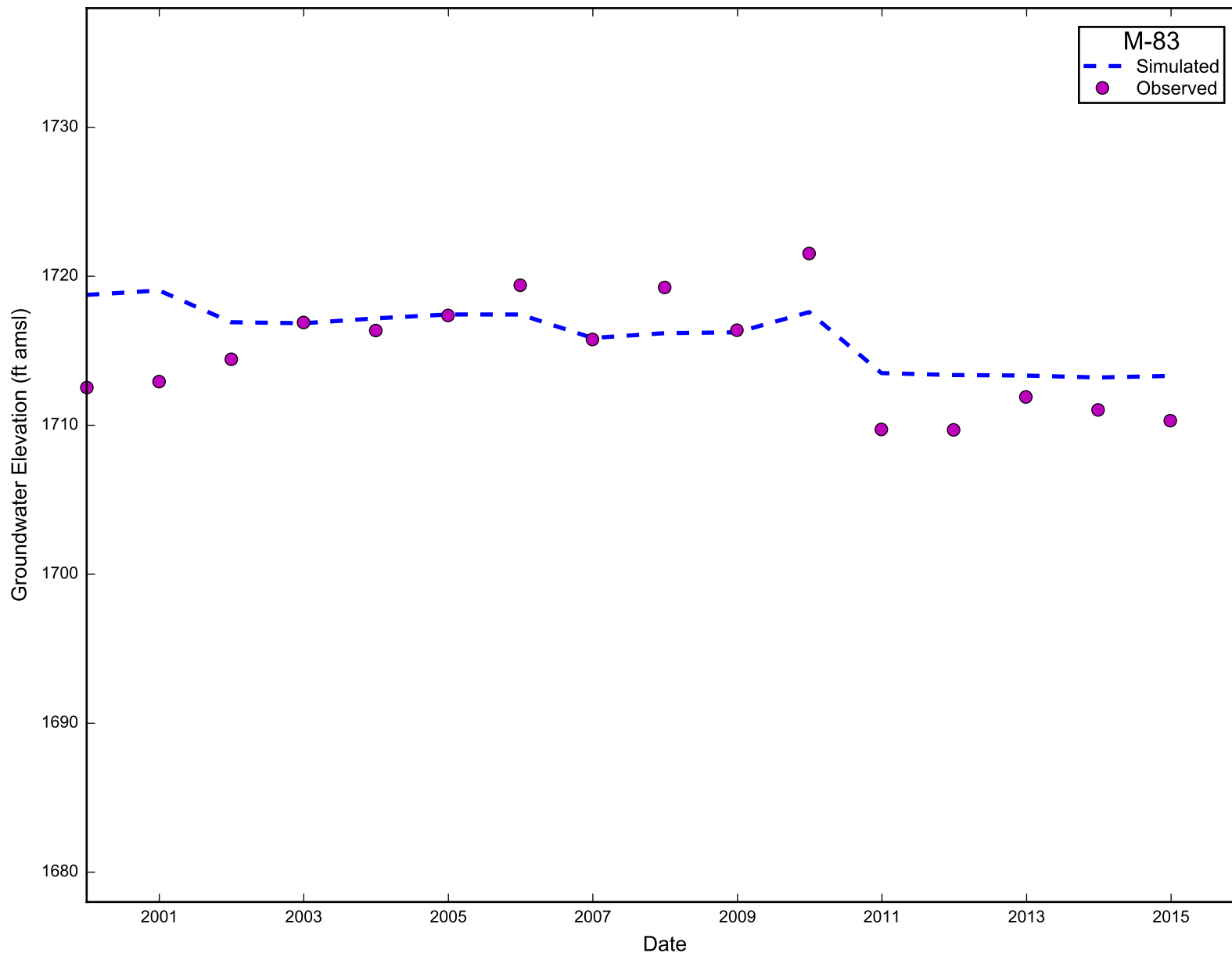
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-83**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-252**

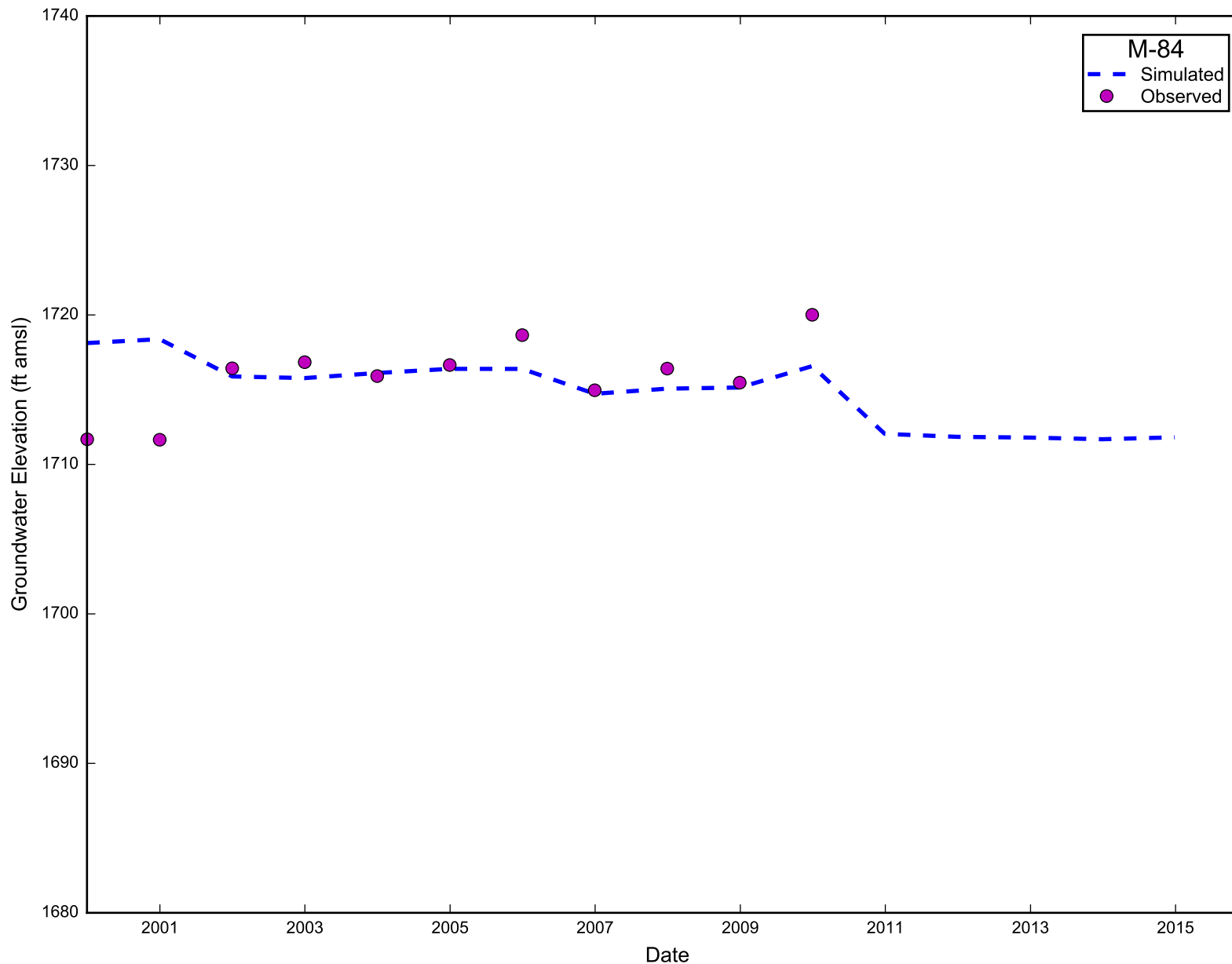
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-84**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-253**

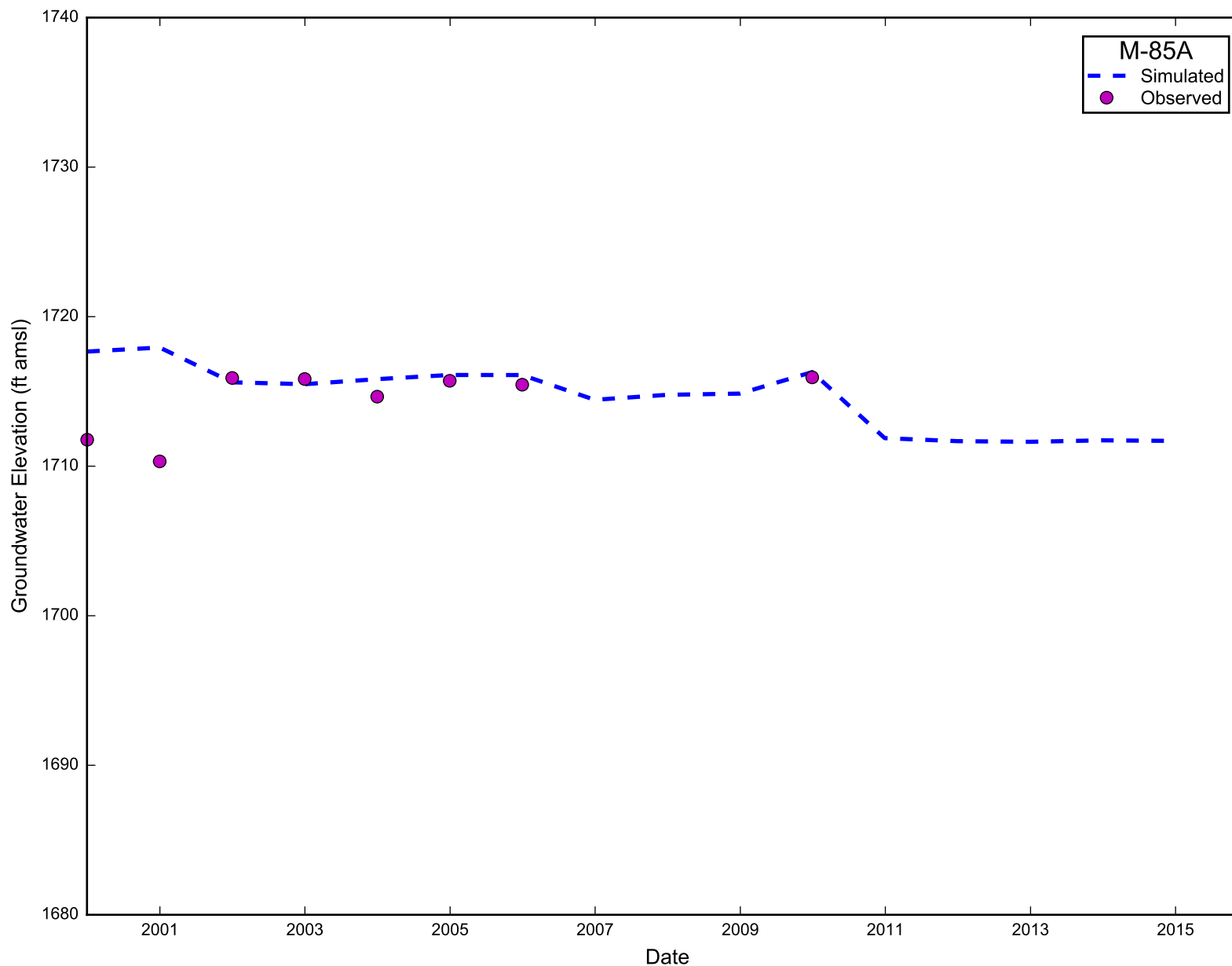
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-85A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-254**

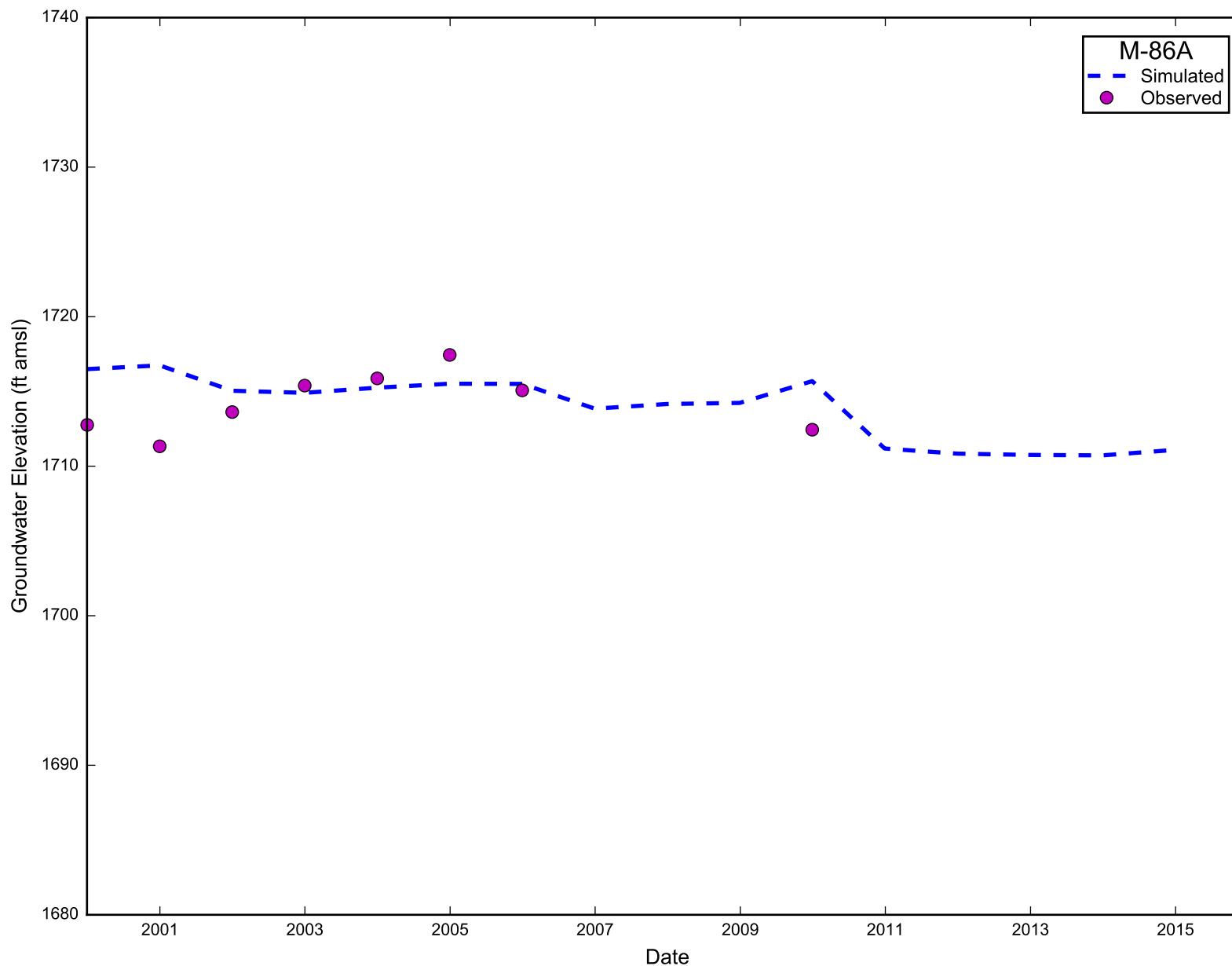
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-86A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-255**

Drafter: JH

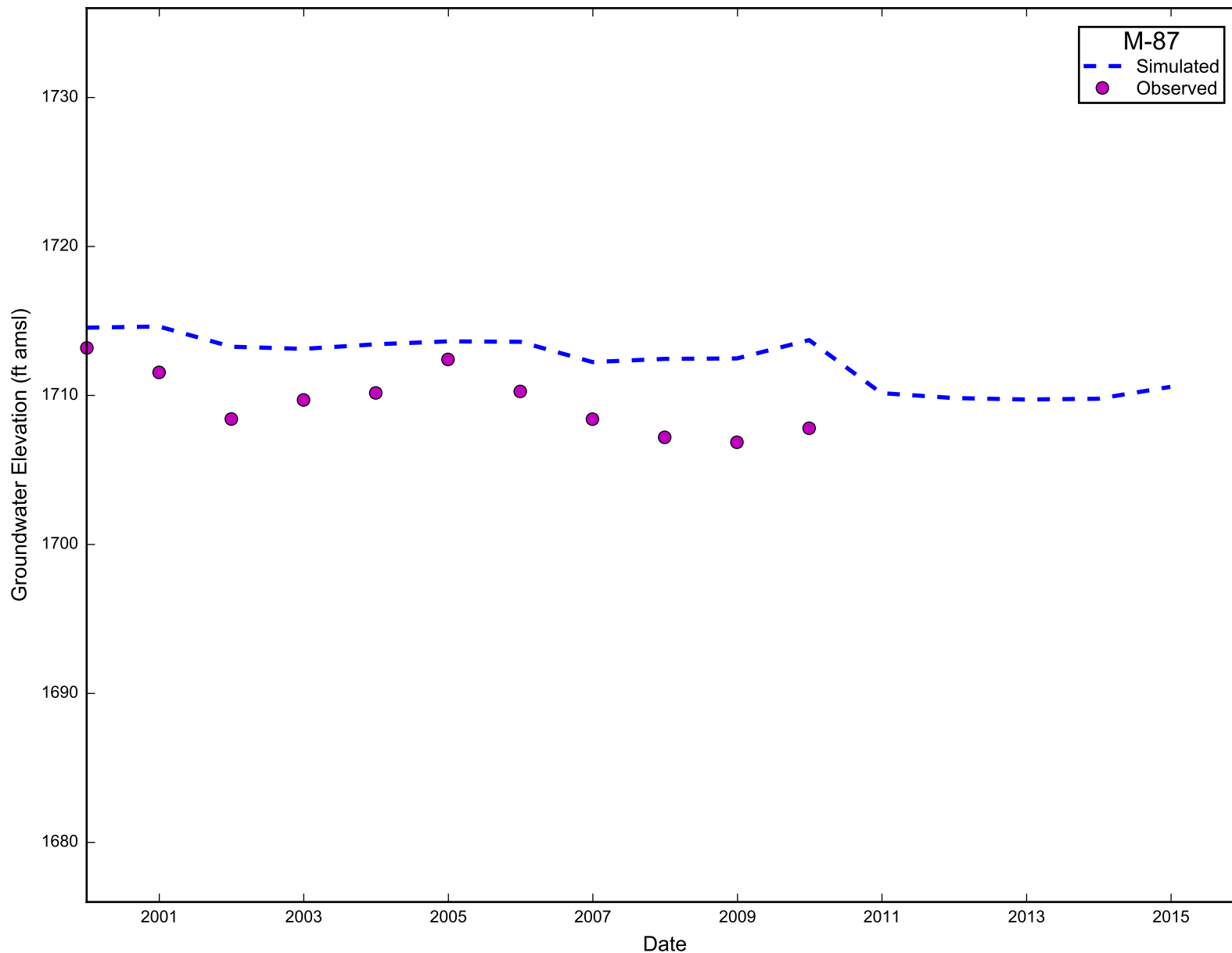
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-87**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-256**

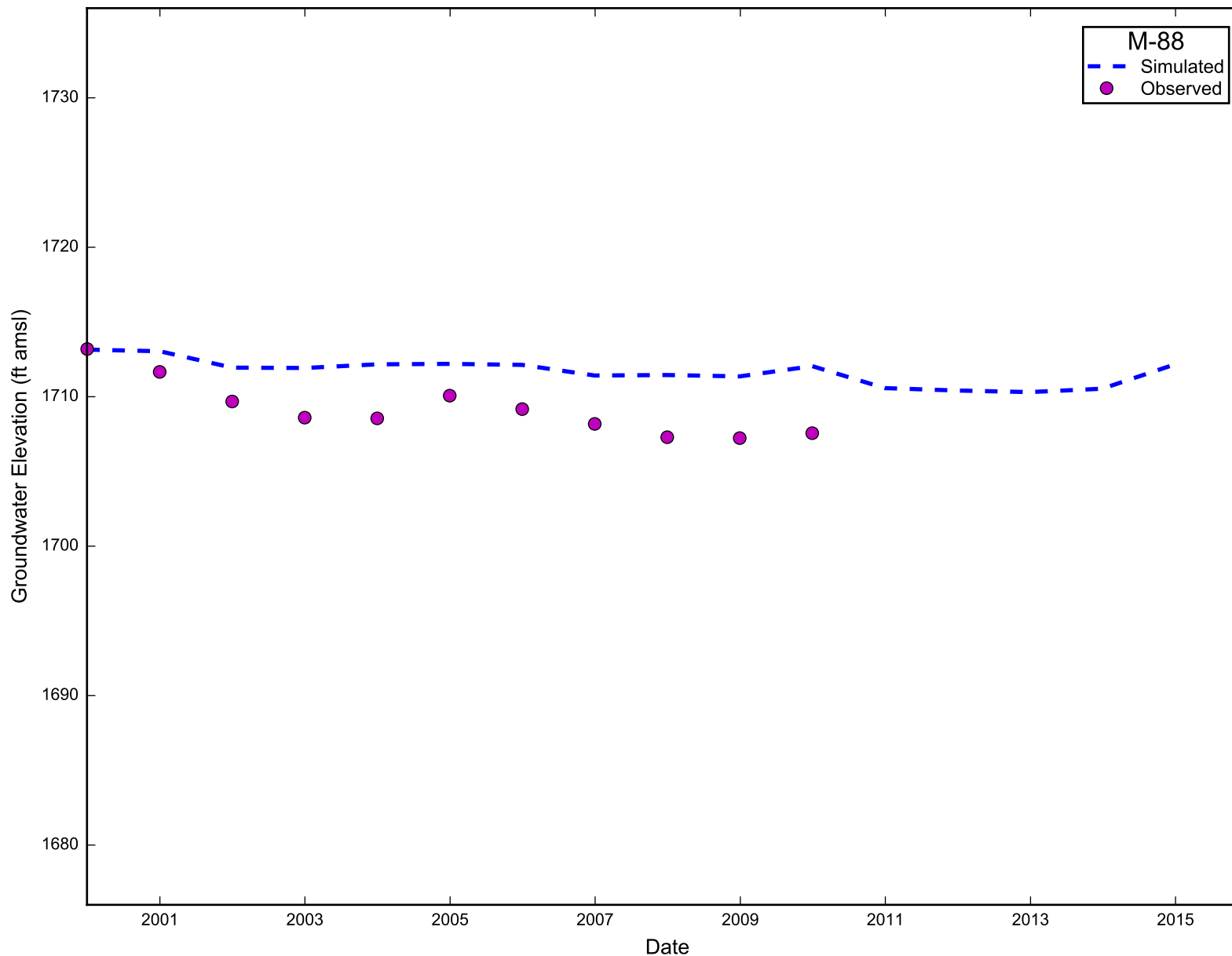
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-88**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-257**

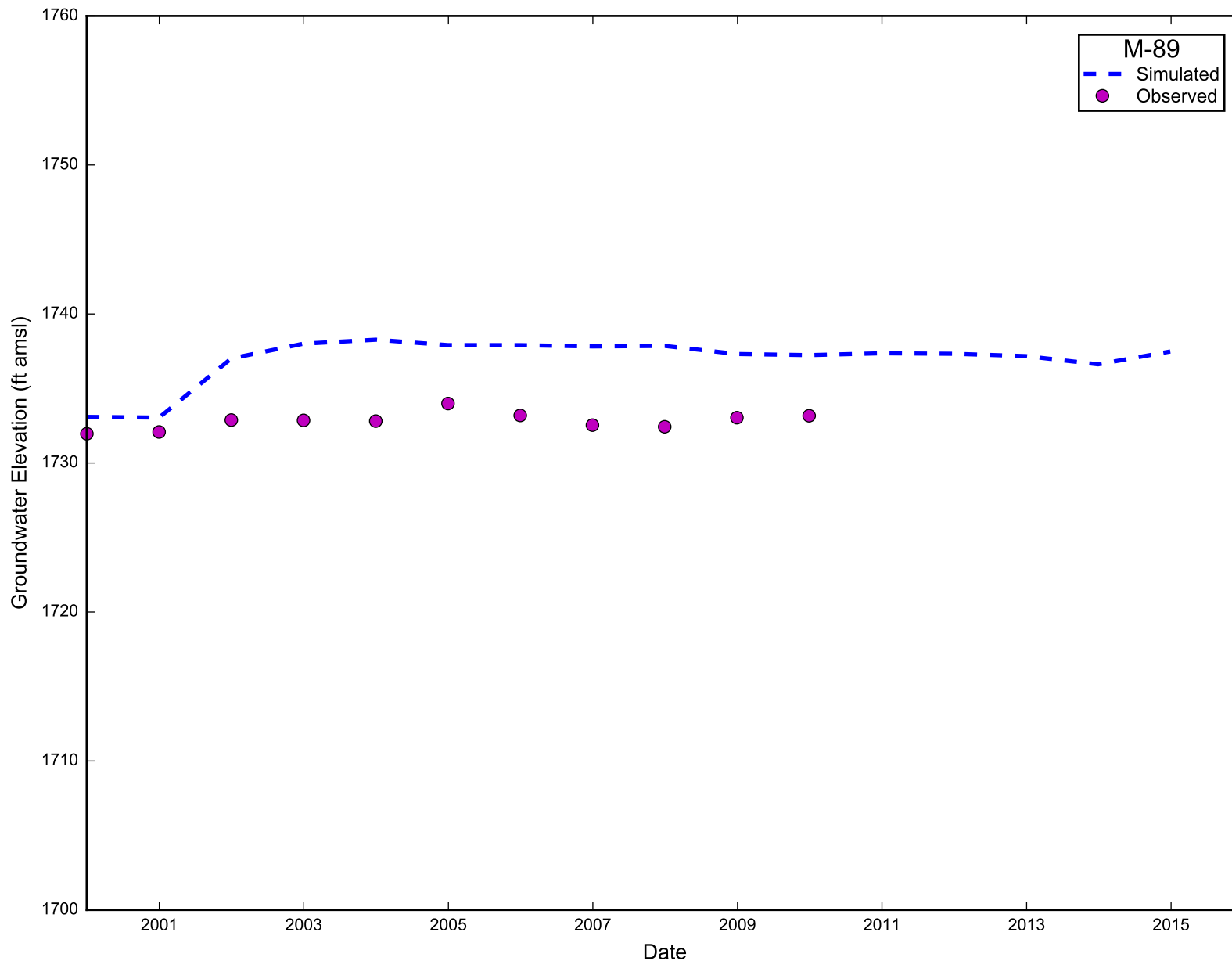
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

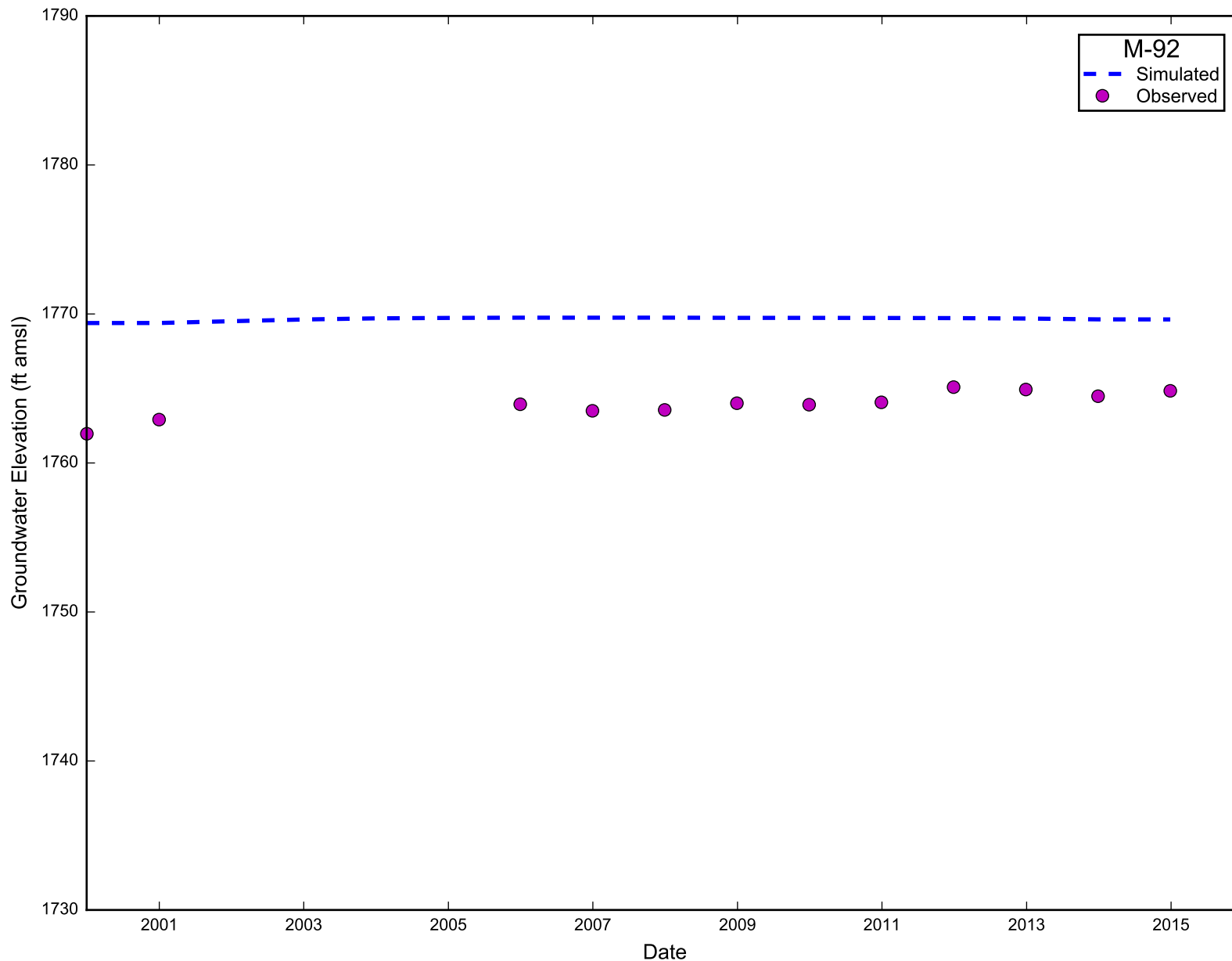
Approved:

Revised:



**Target Hydrograph for M-89**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-258**



**Target Hydrograph for M-92**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-259**

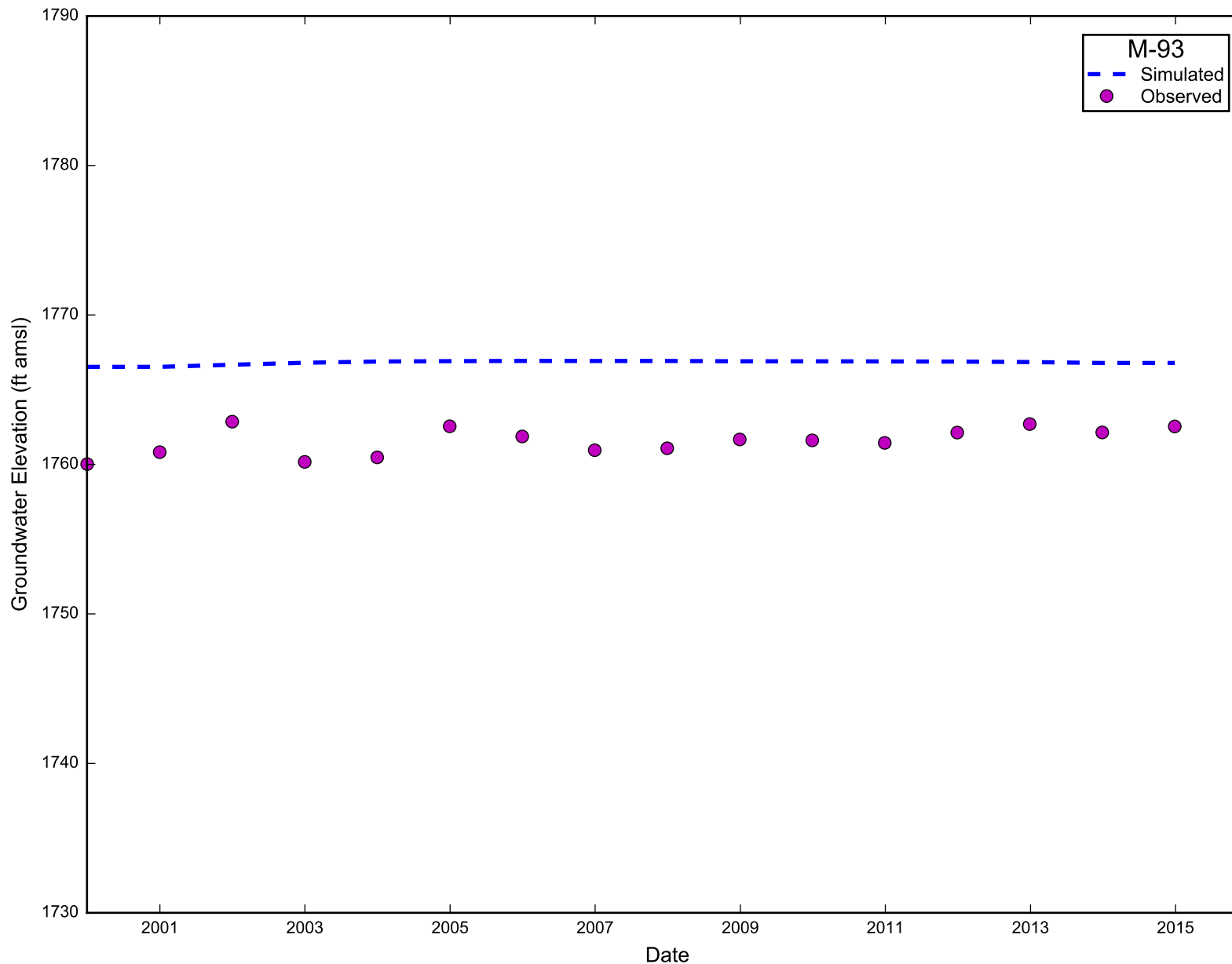
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-93**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-260**

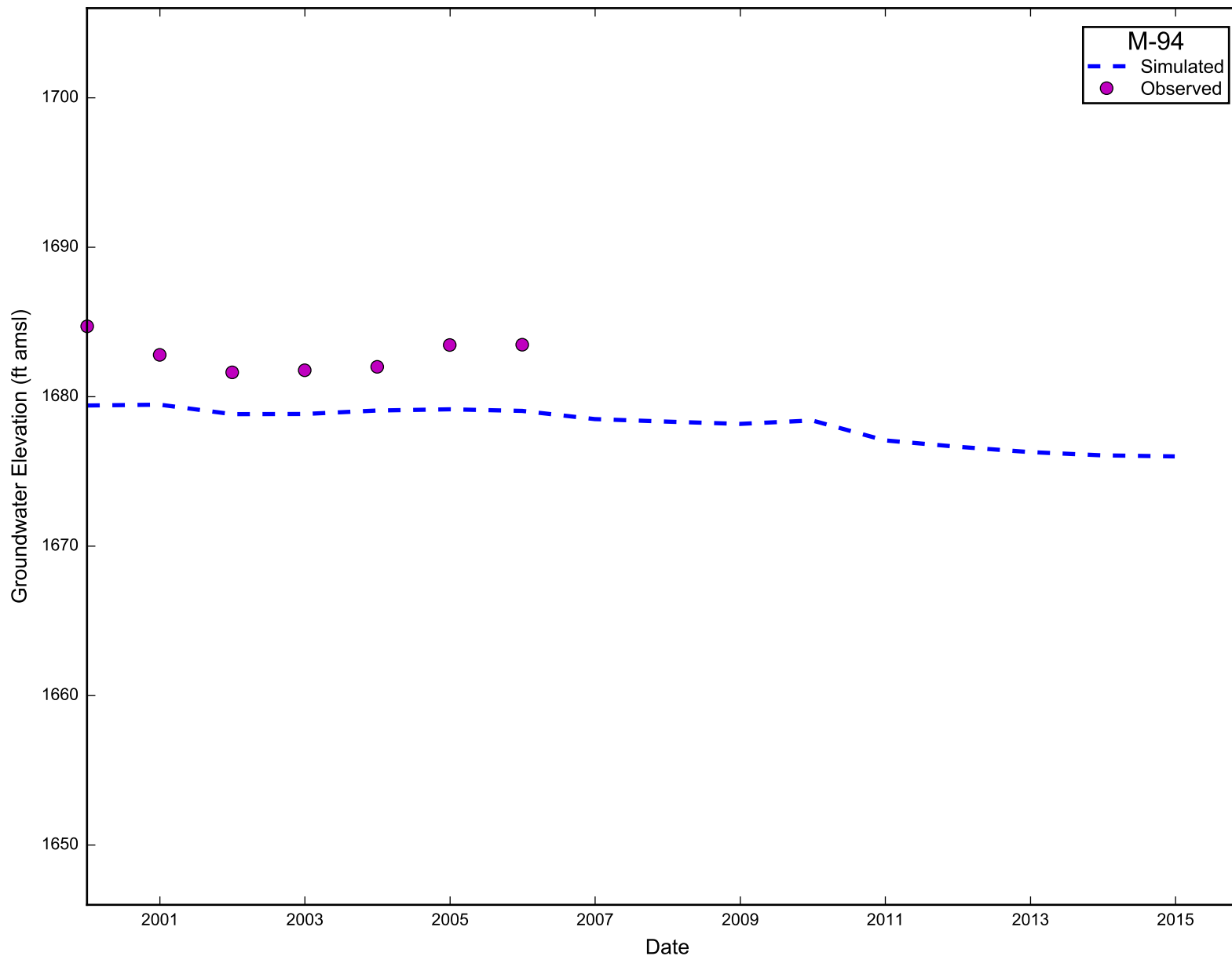
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-94**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-261**

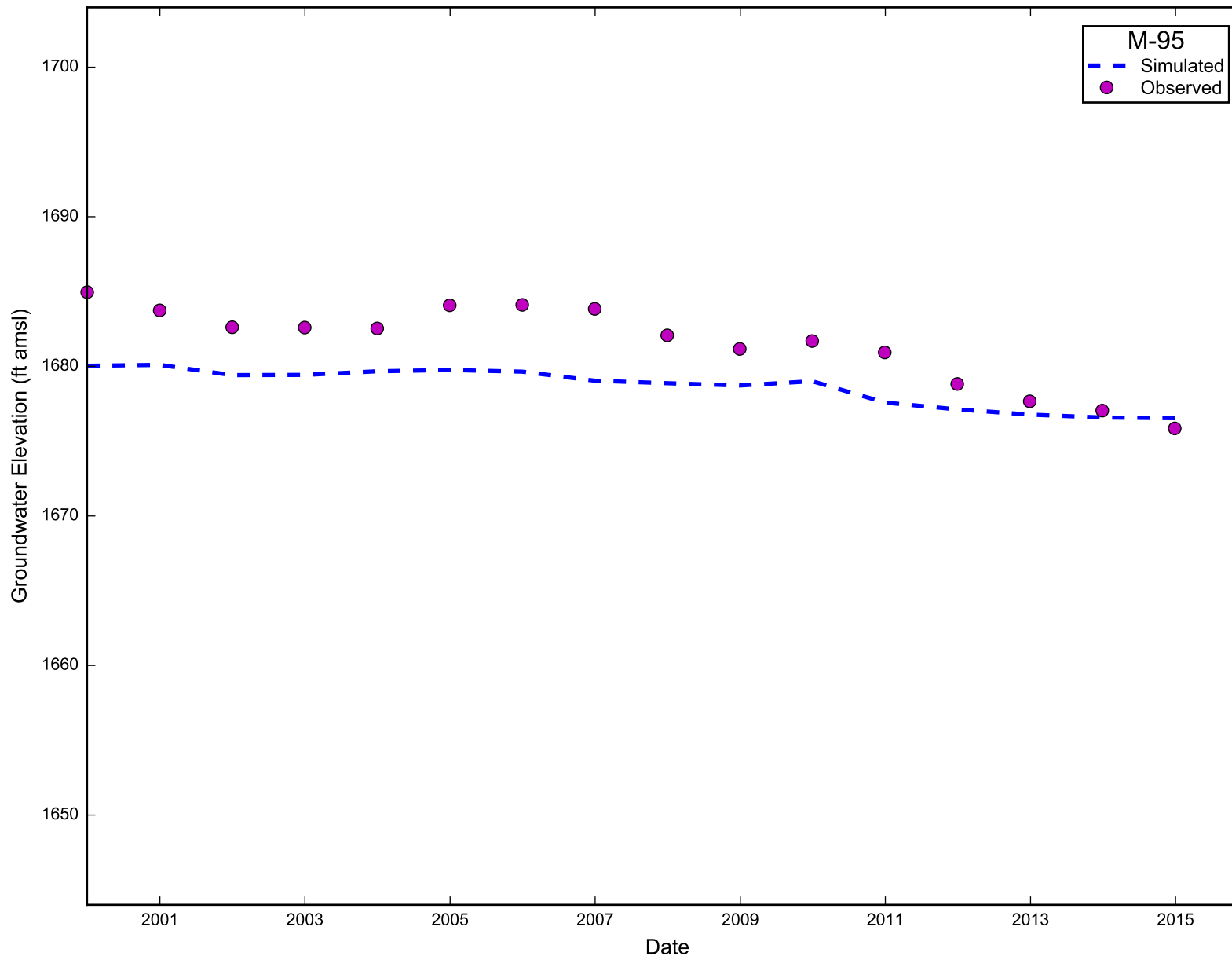
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

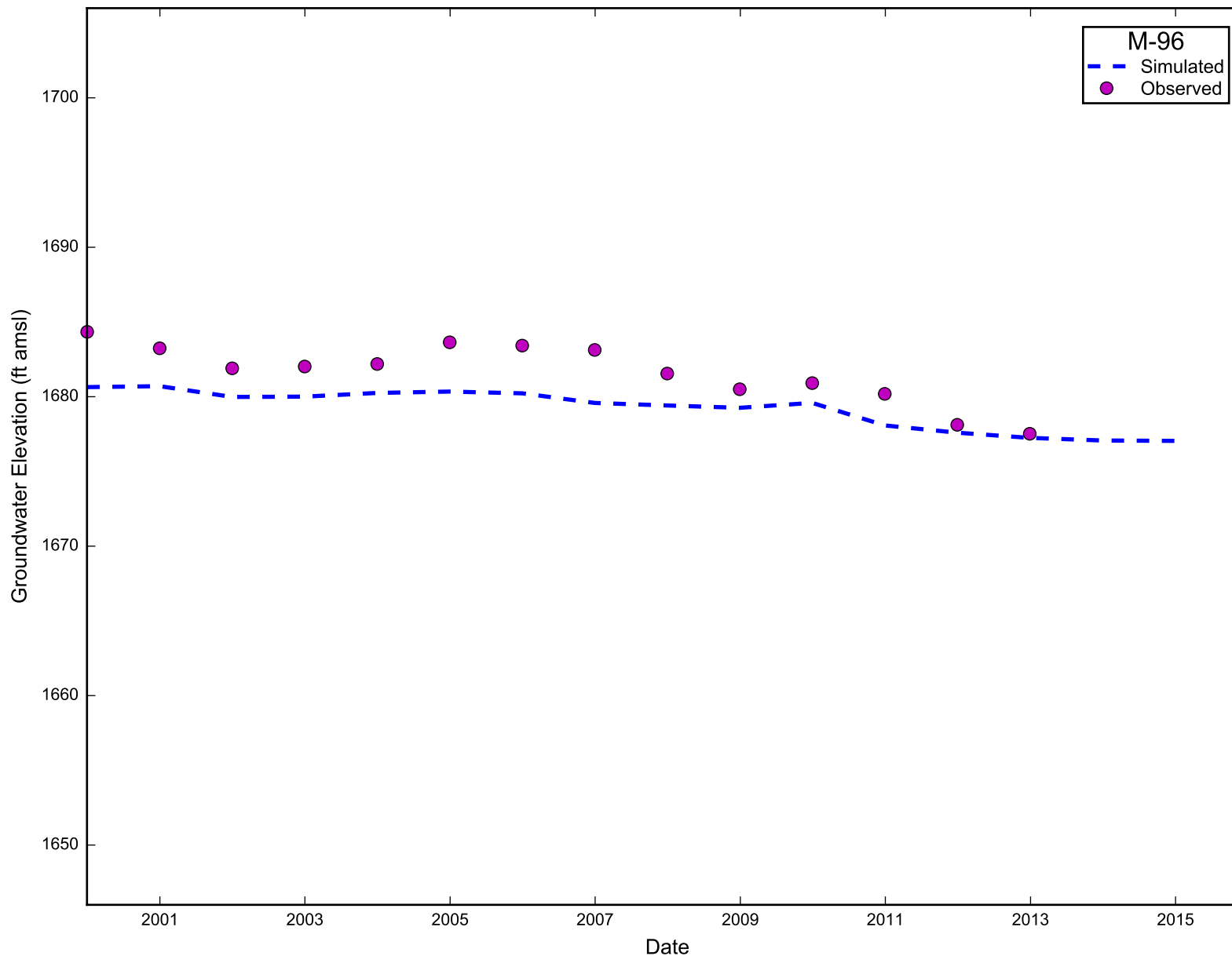
Approved:

Revised:



**Target Hydrograph for M-95**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-262**



**Target Hydrograph for M-96**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-263**

Drafter: JH

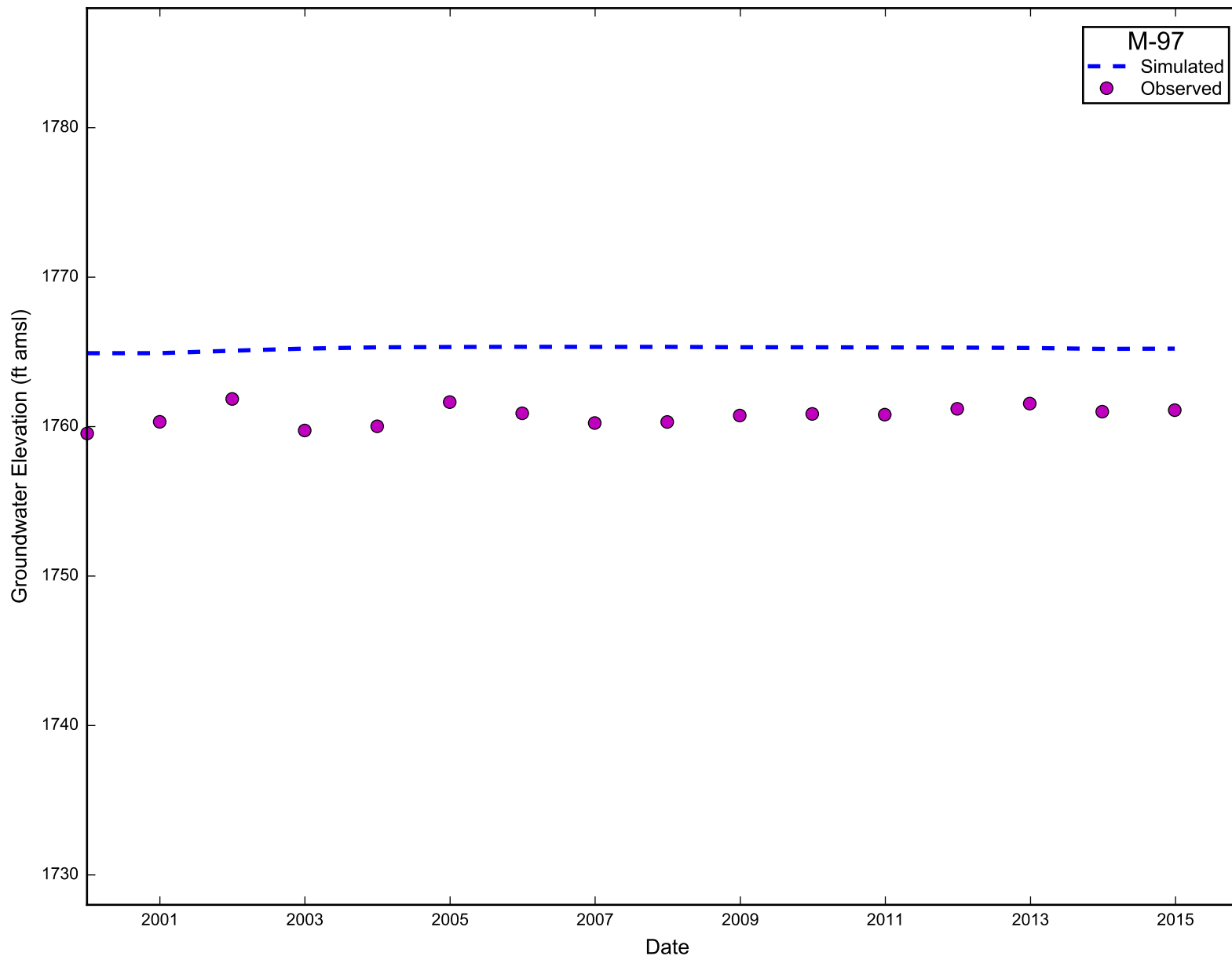
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-97**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-264**

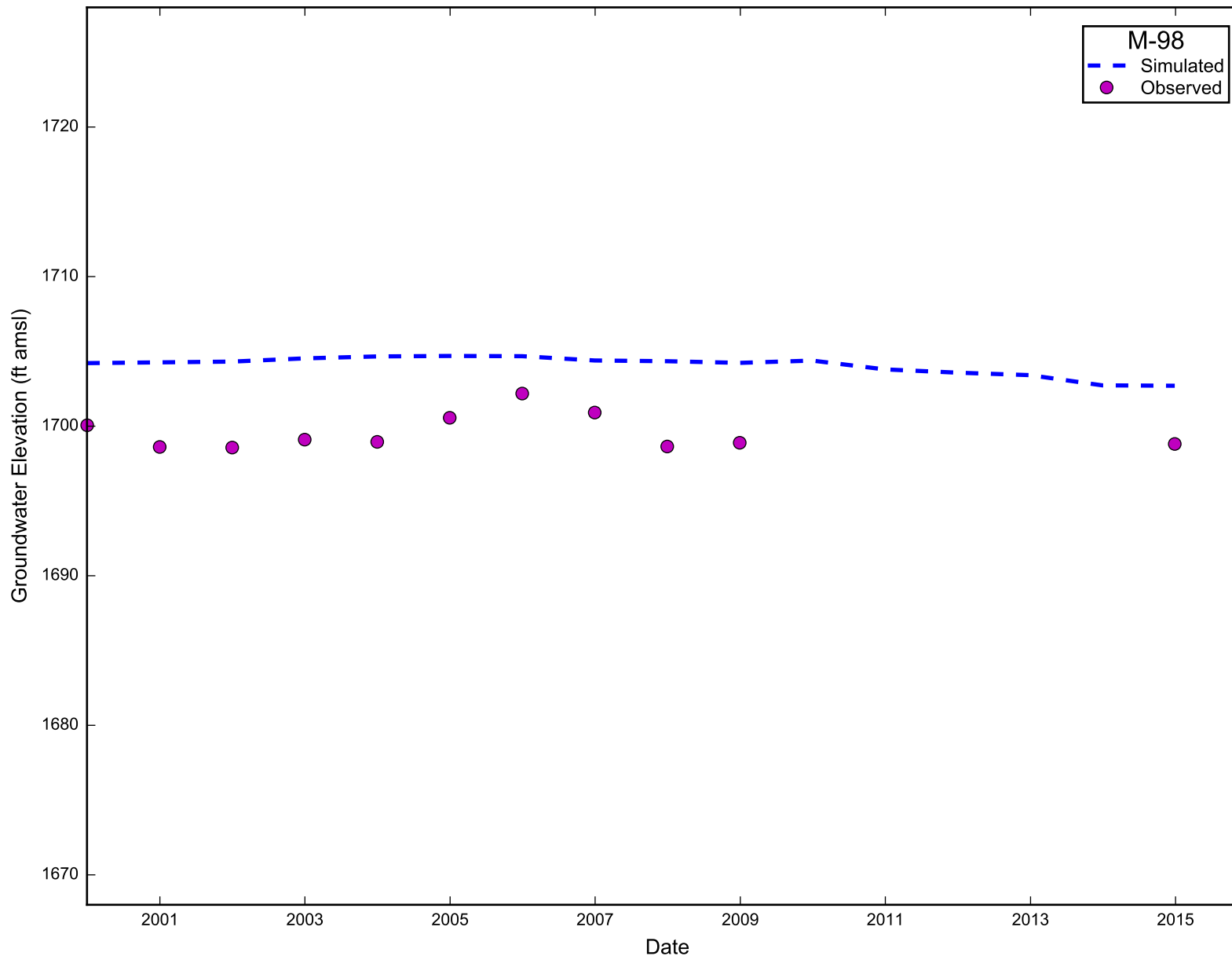
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-98**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-265**

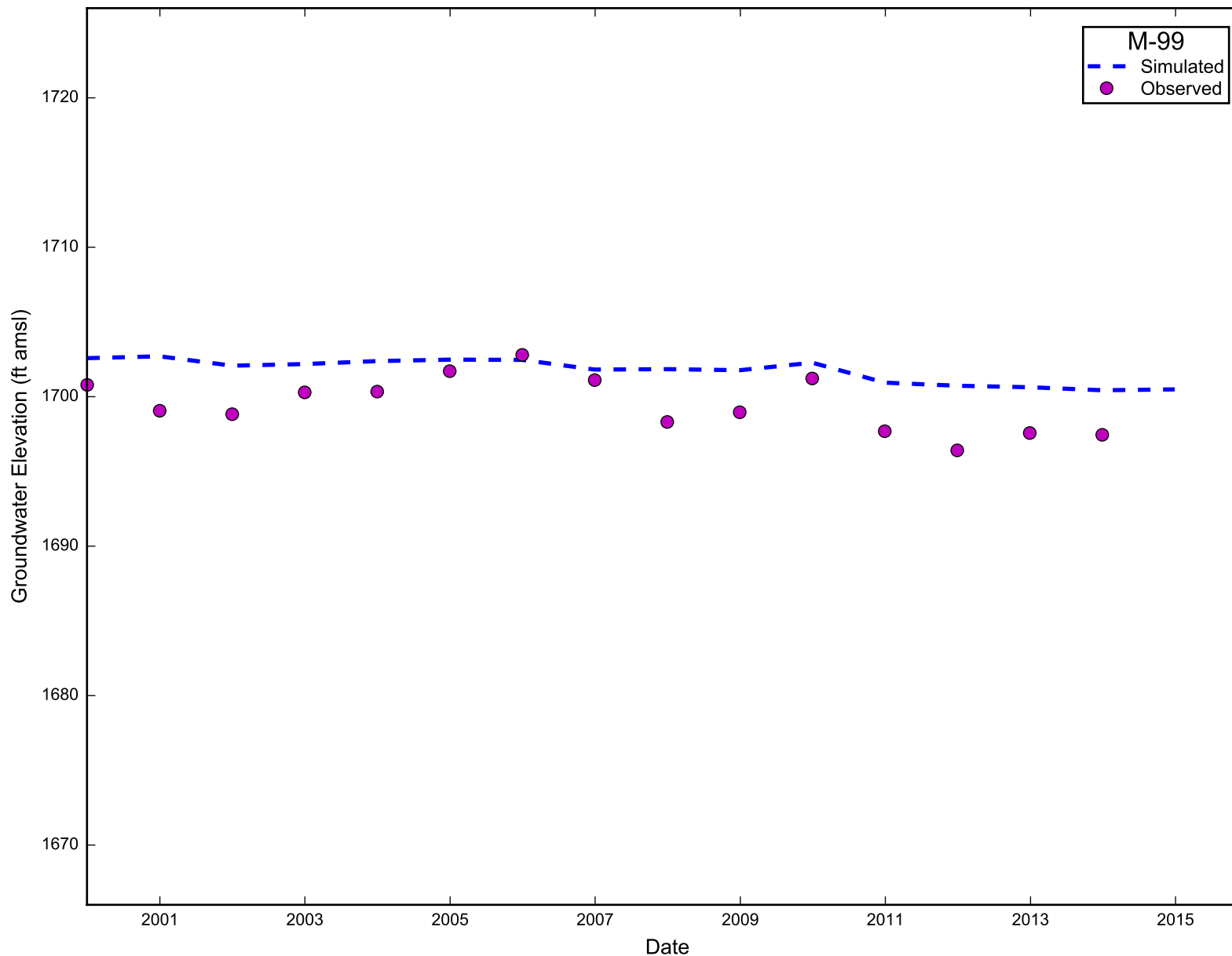
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-99**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-266**

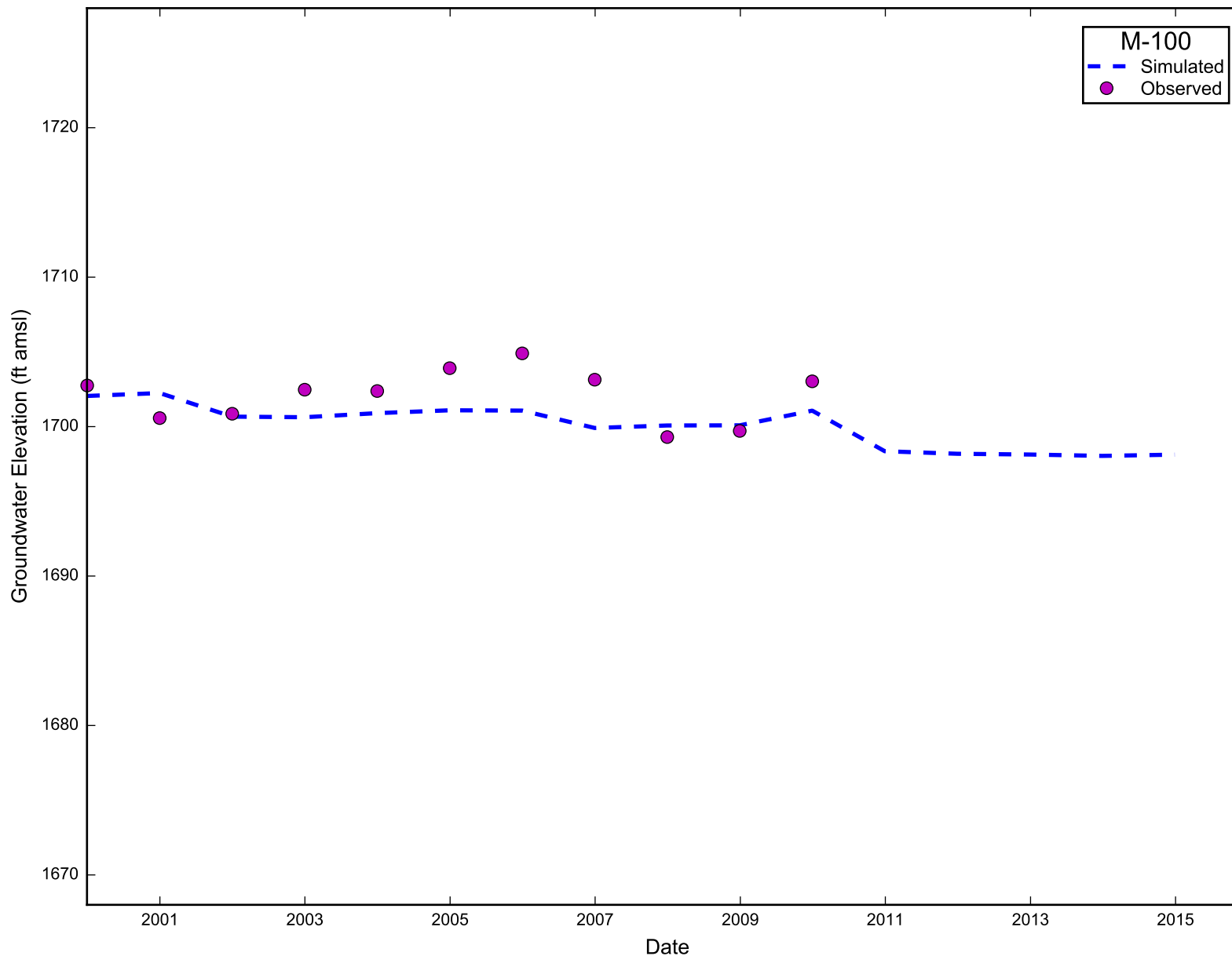
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-100**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-171**

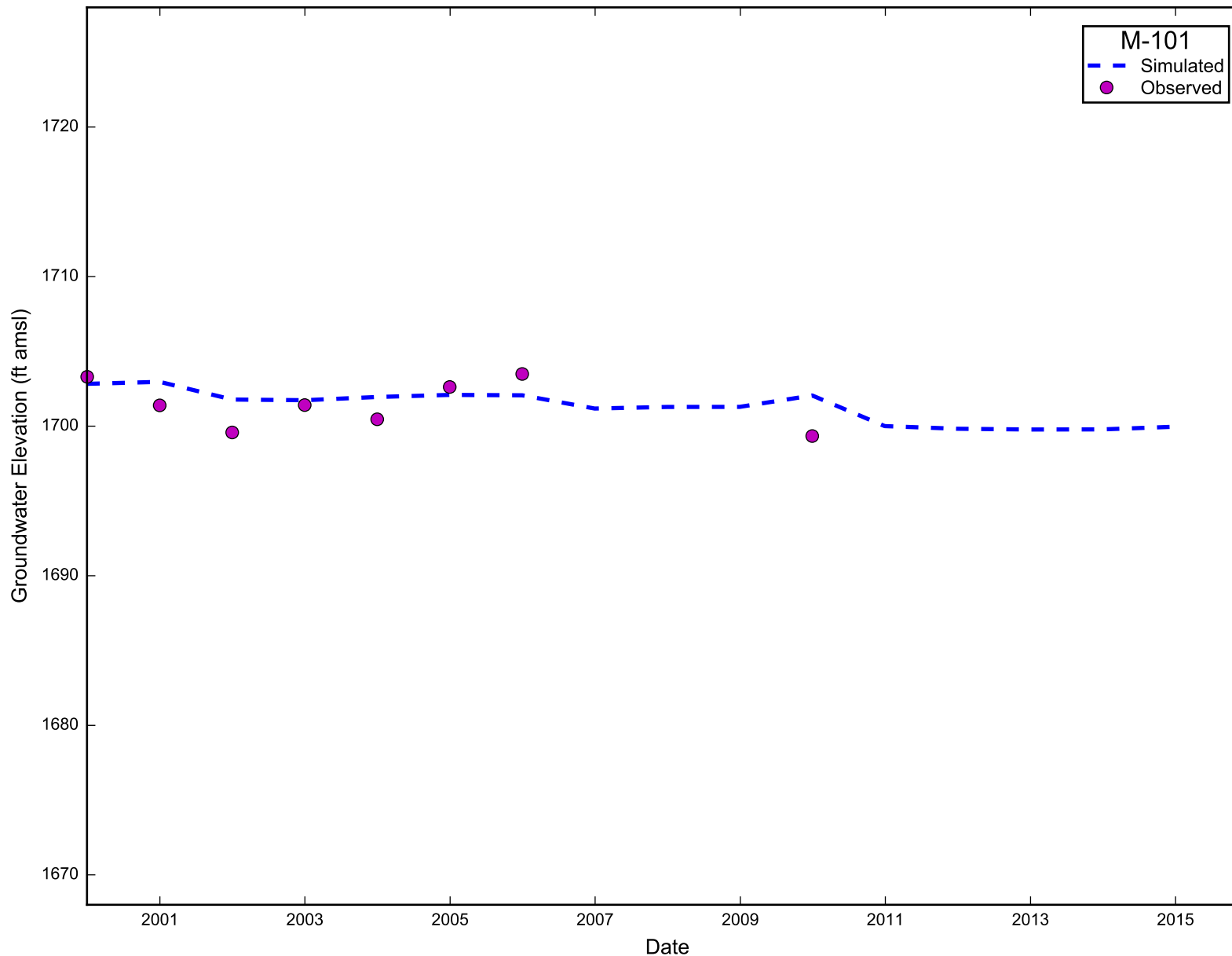
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-101**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-172**

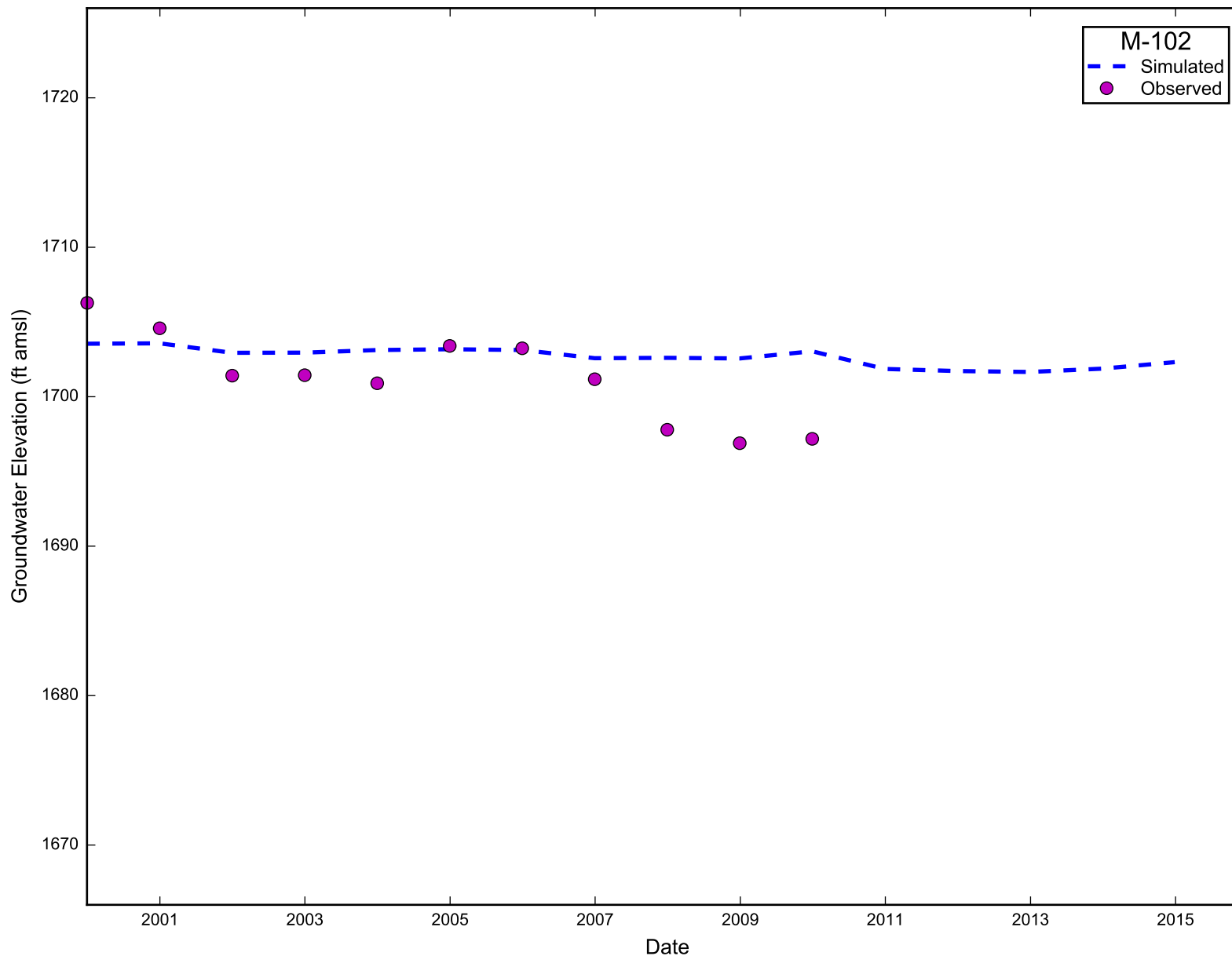
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-102**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-173**

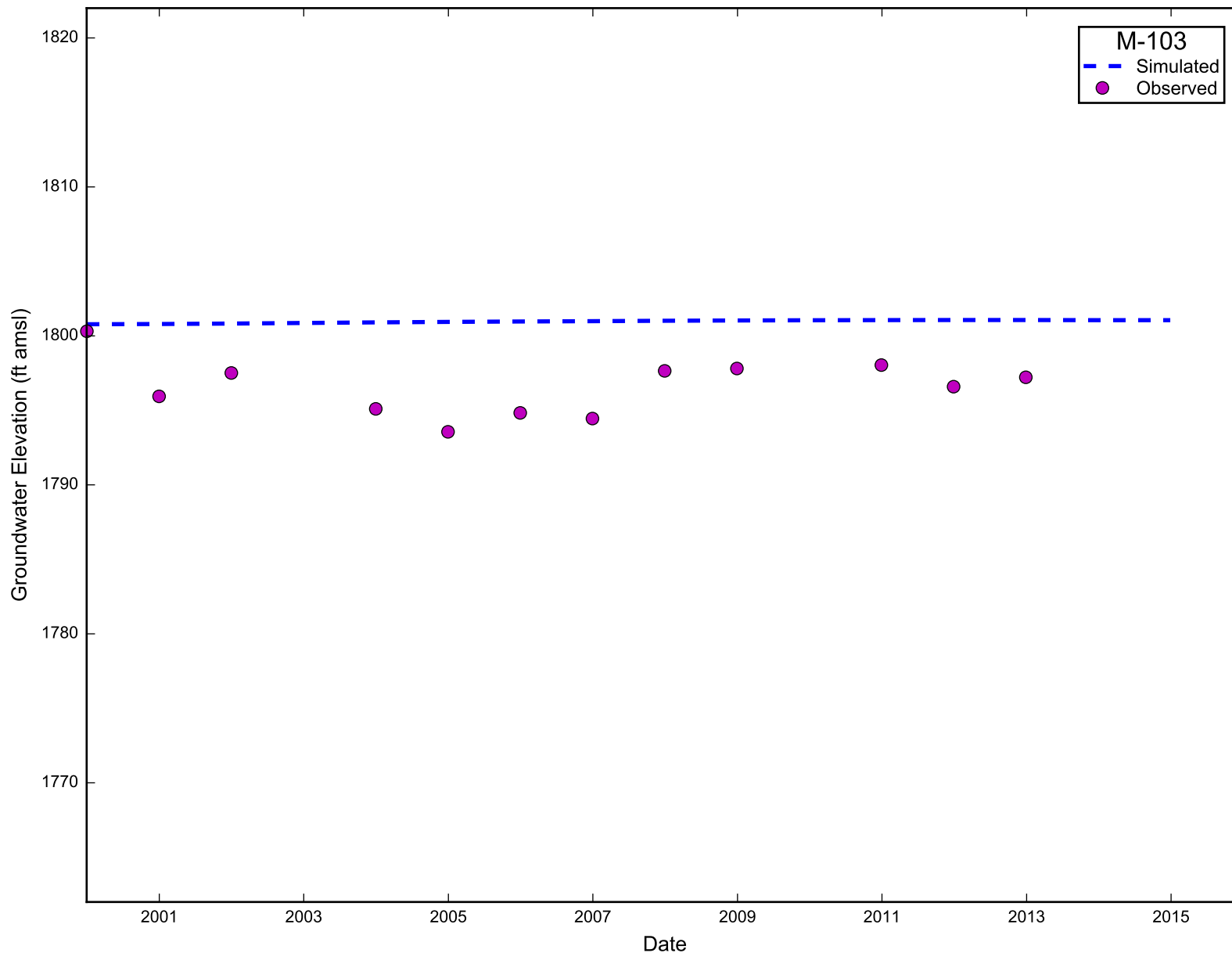
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-103**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-174**

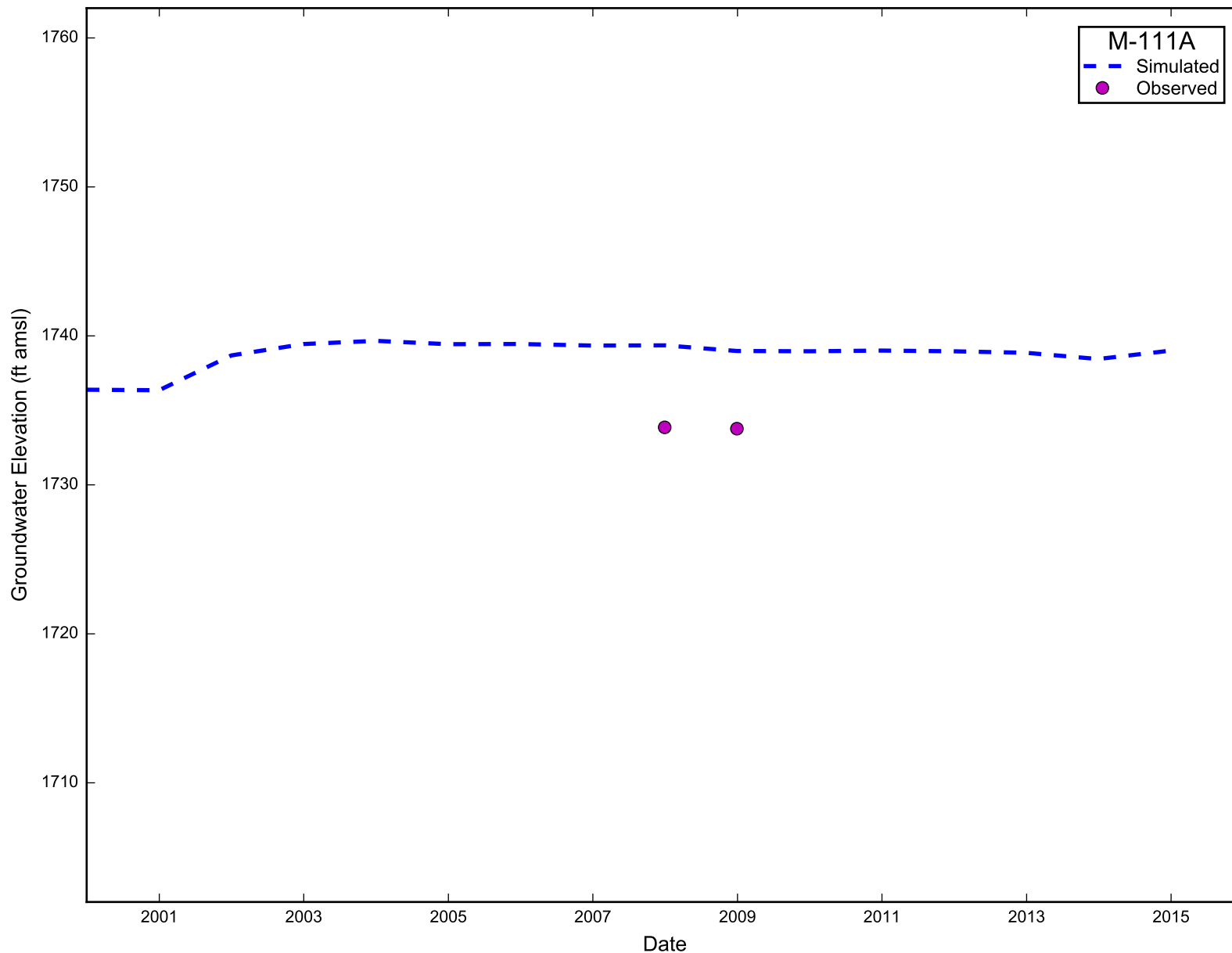
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-111A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-176**

Drafter: JH

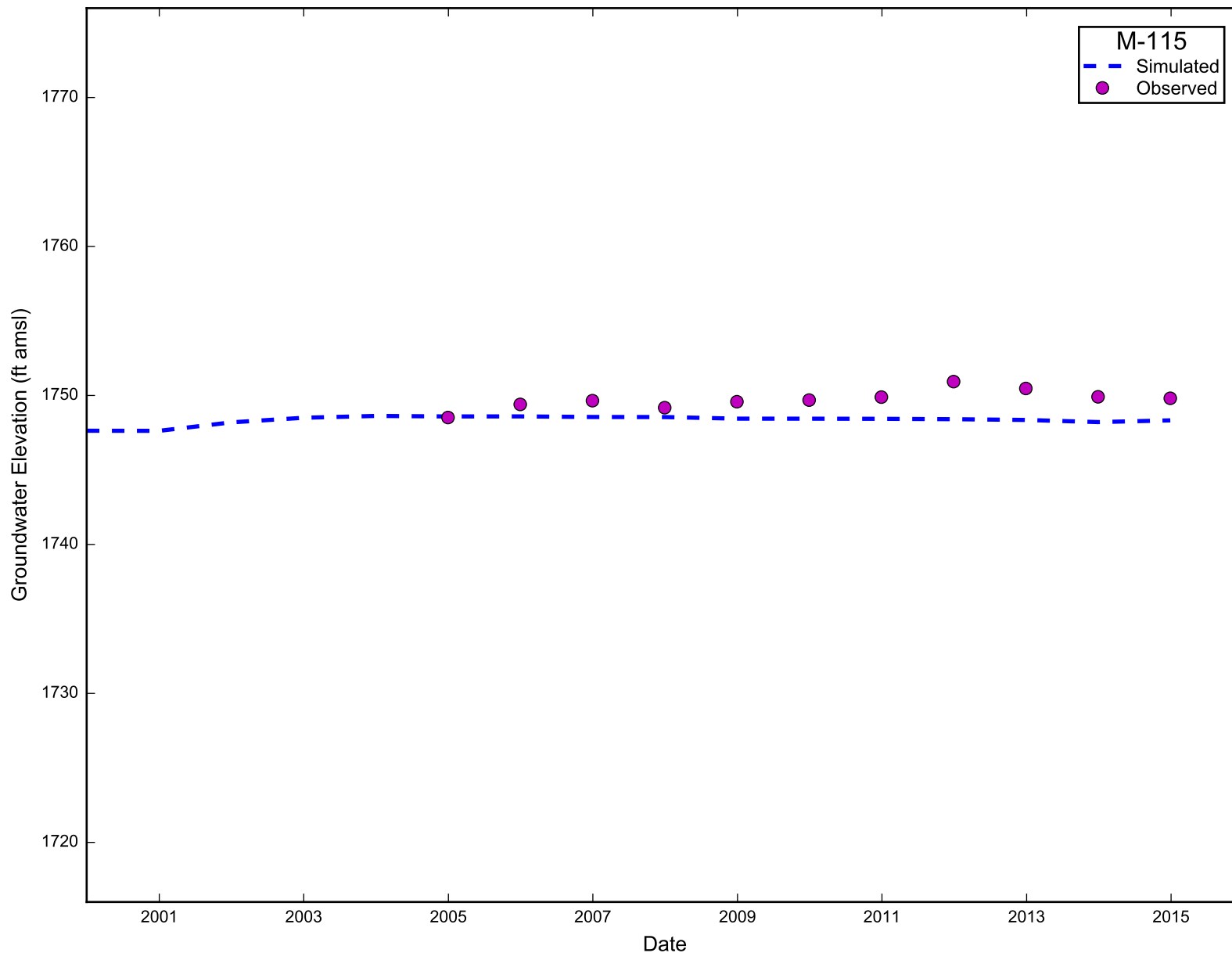
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-115**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-177**

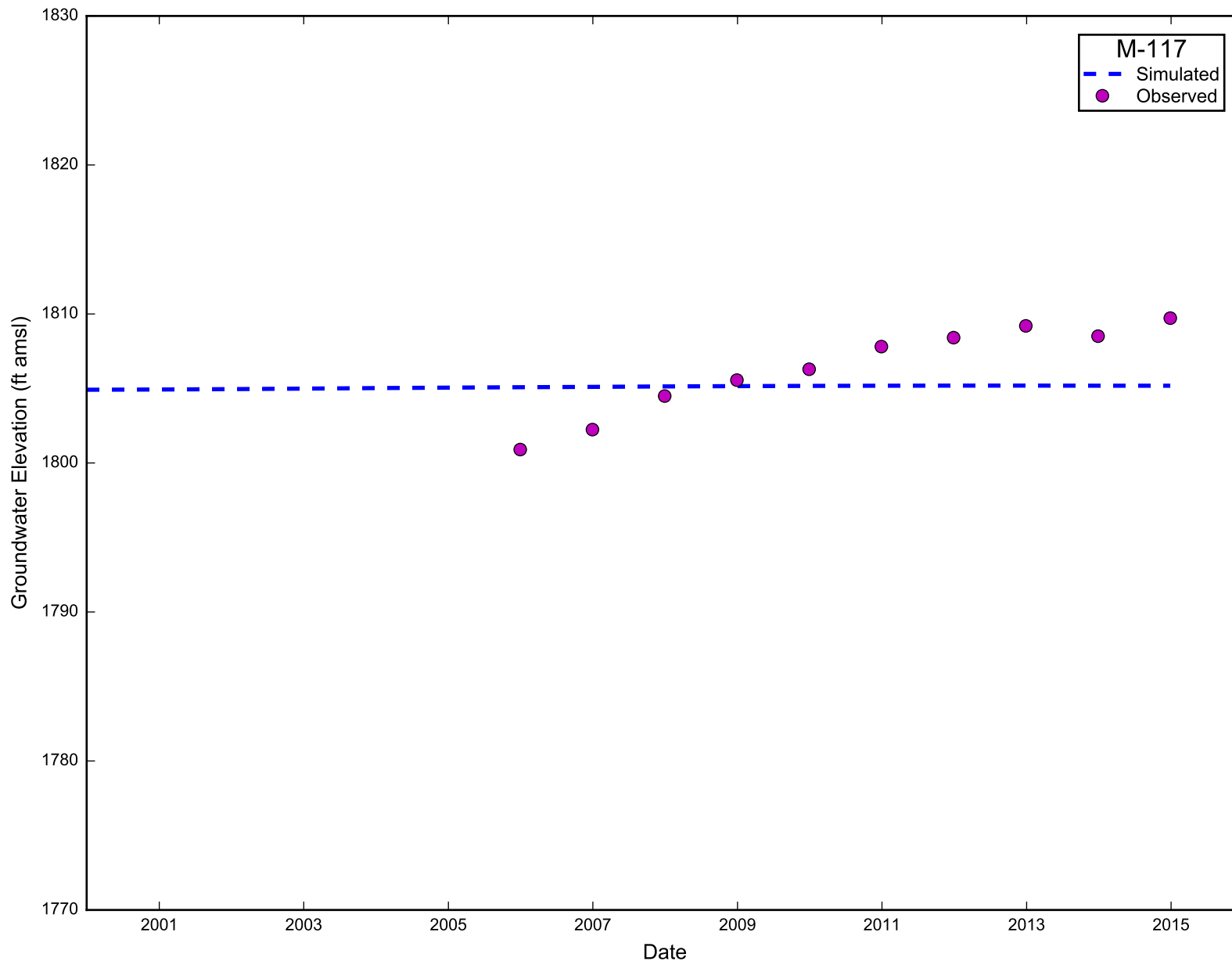
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-117**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-178**

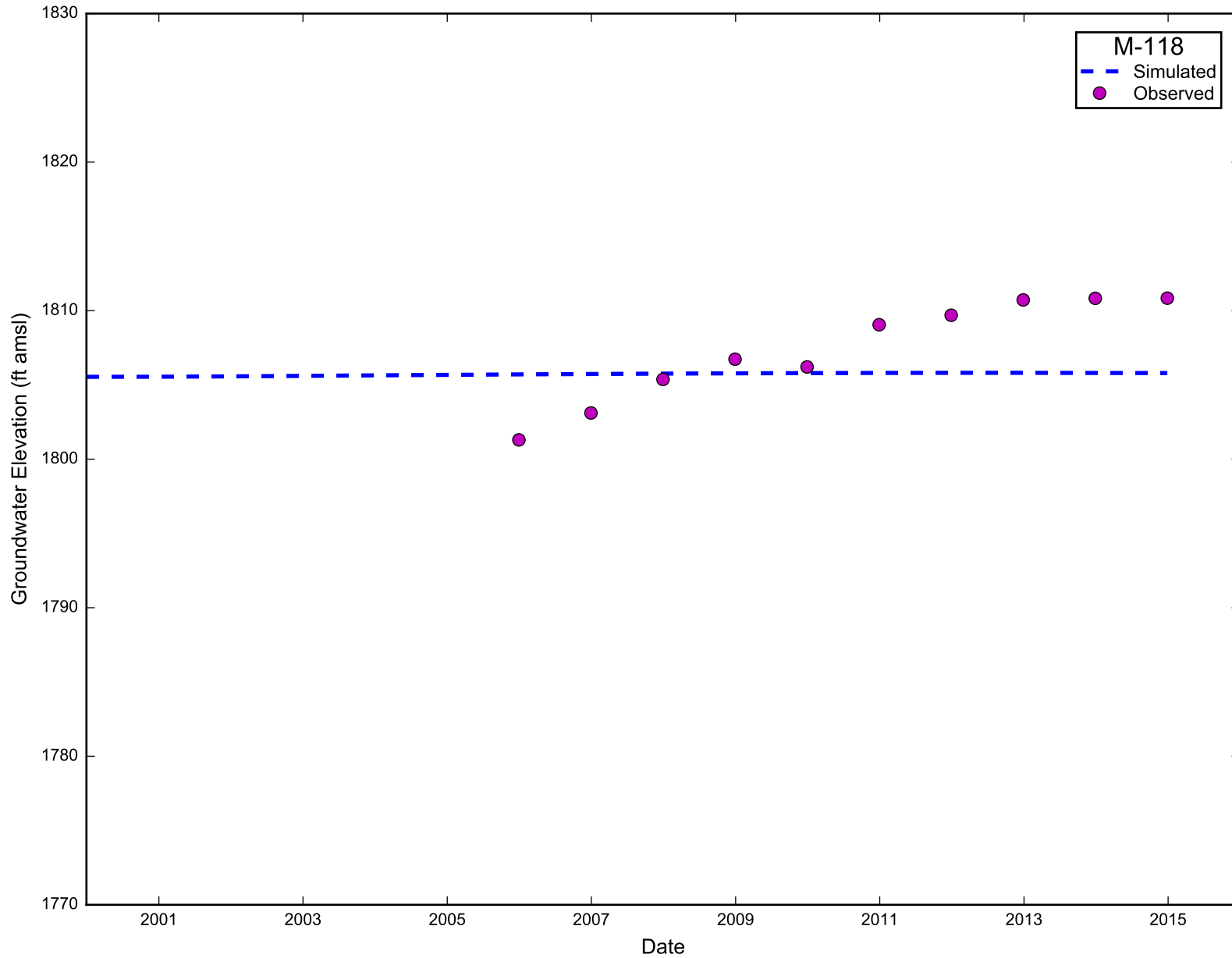
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-118**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-179**

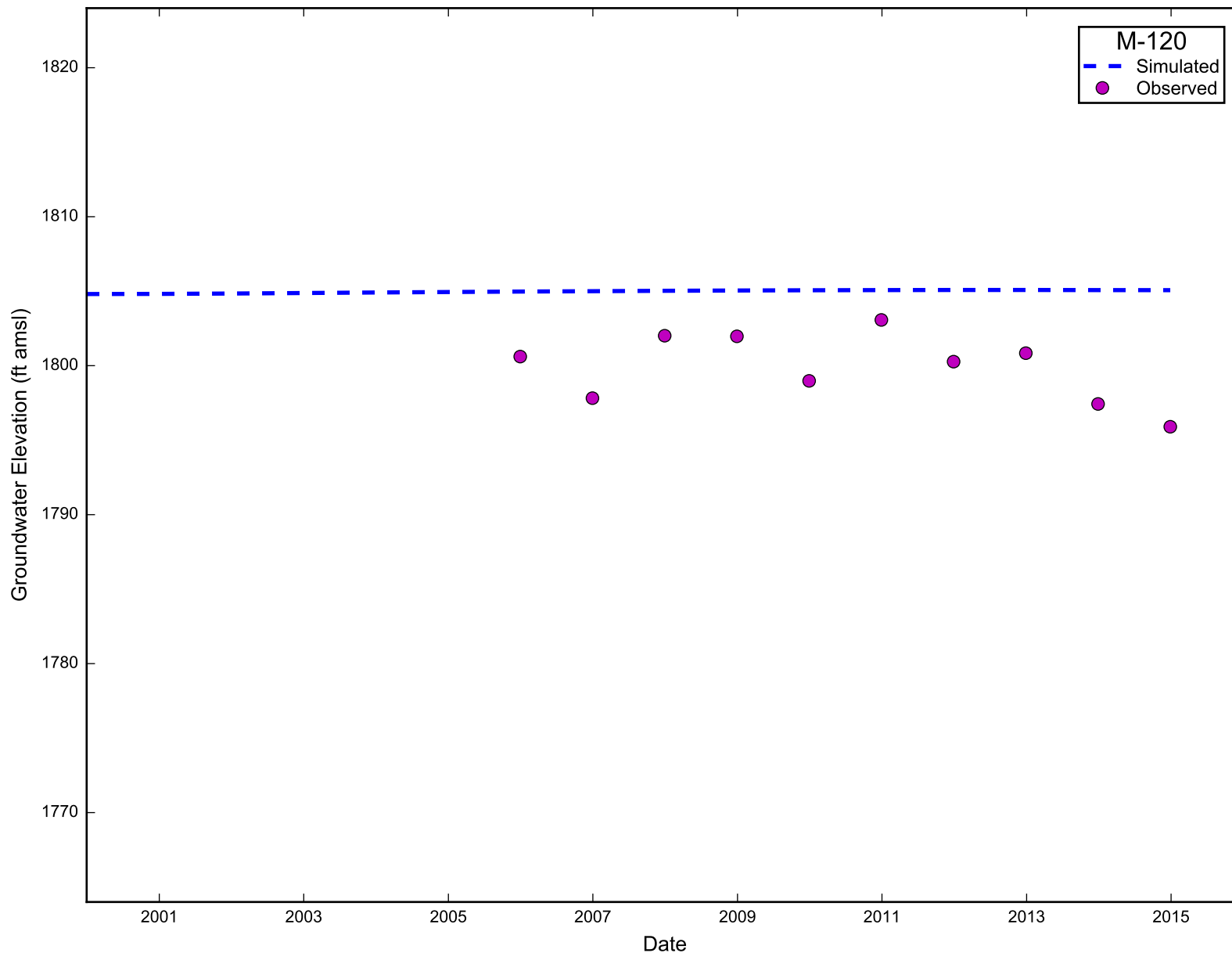
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-120**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-180**

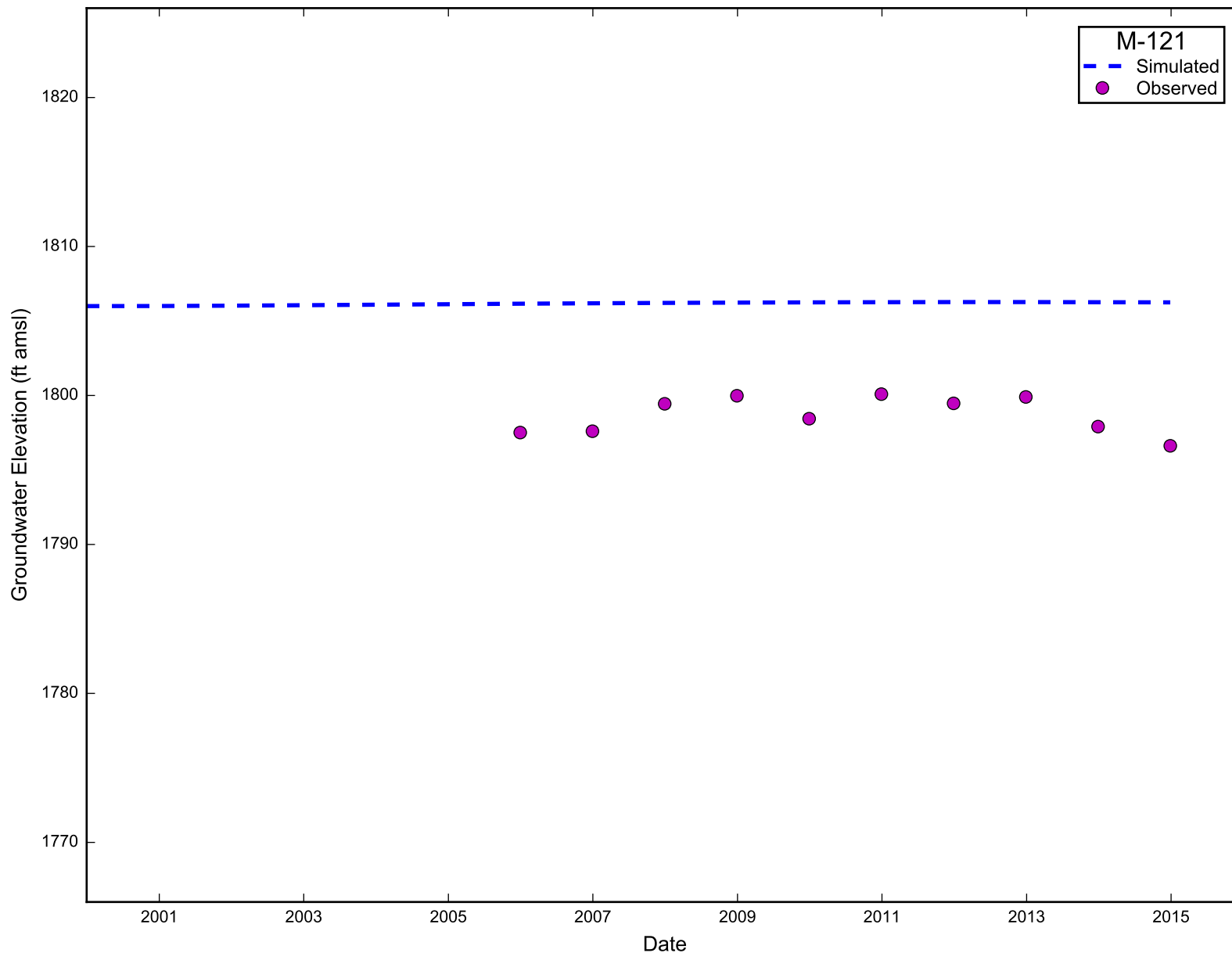
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-121**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-181**

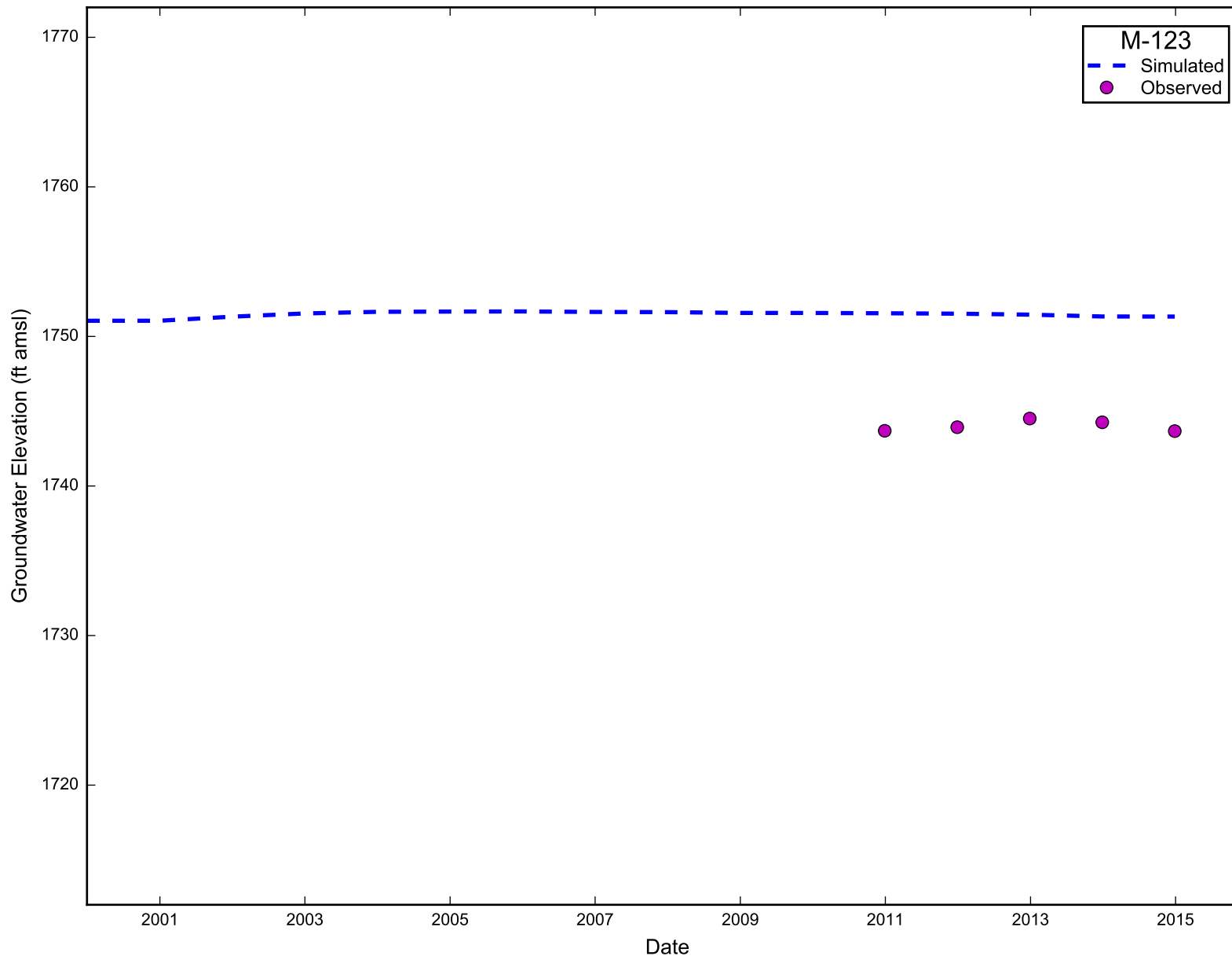
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

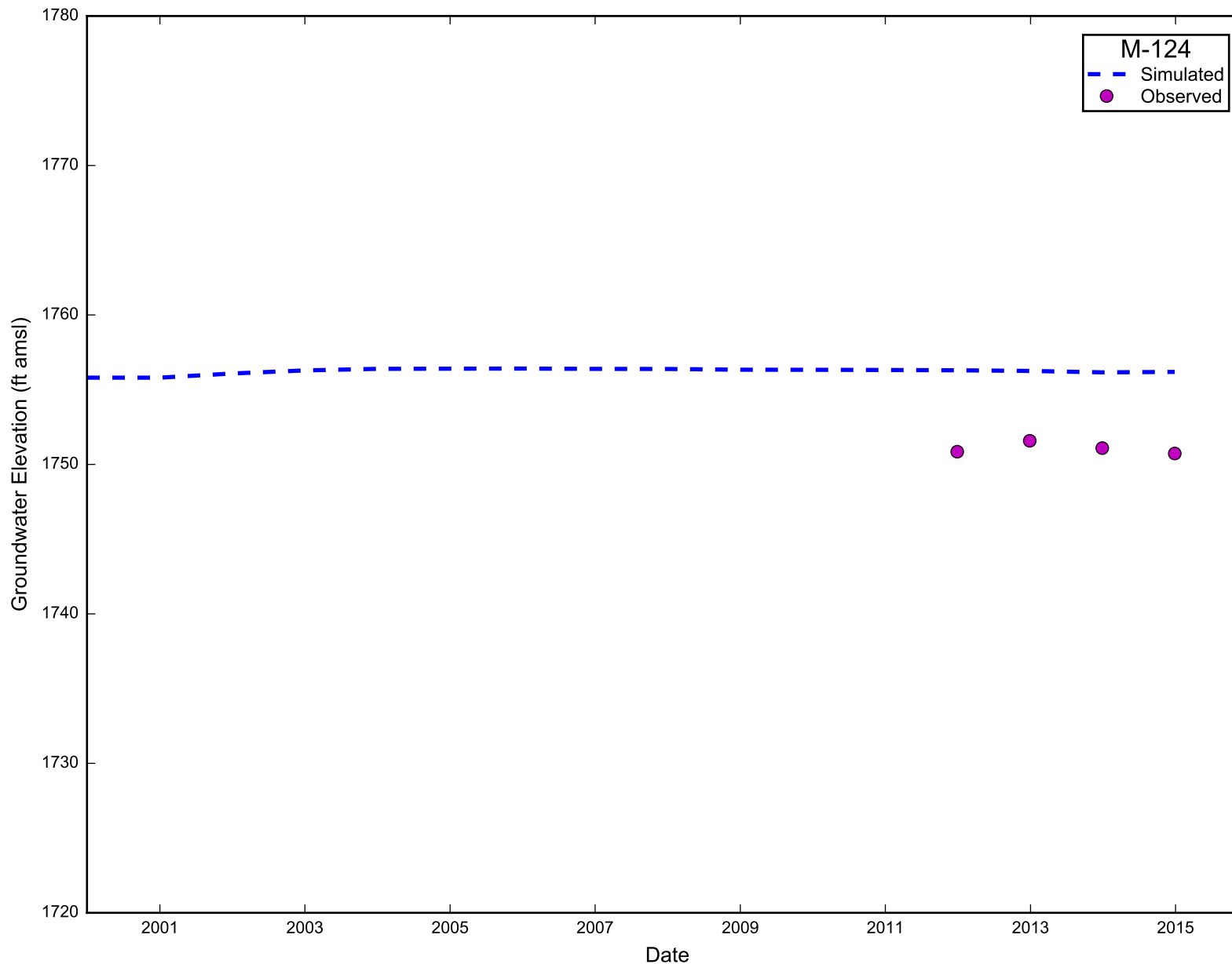
Revised:



**Target Hydrograph for M-123**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-182**



**Target Hydrograph for M-124**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-183**

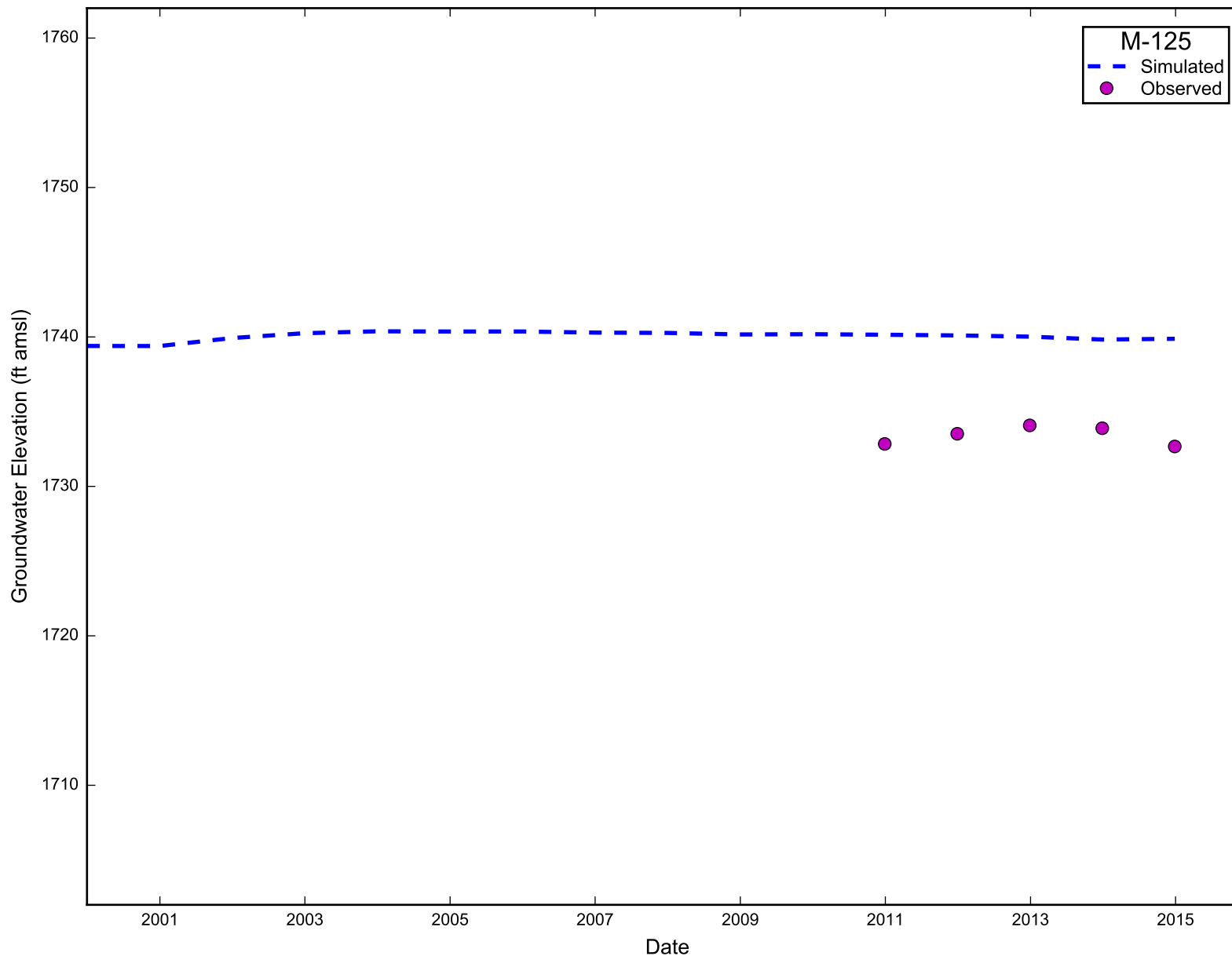
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:

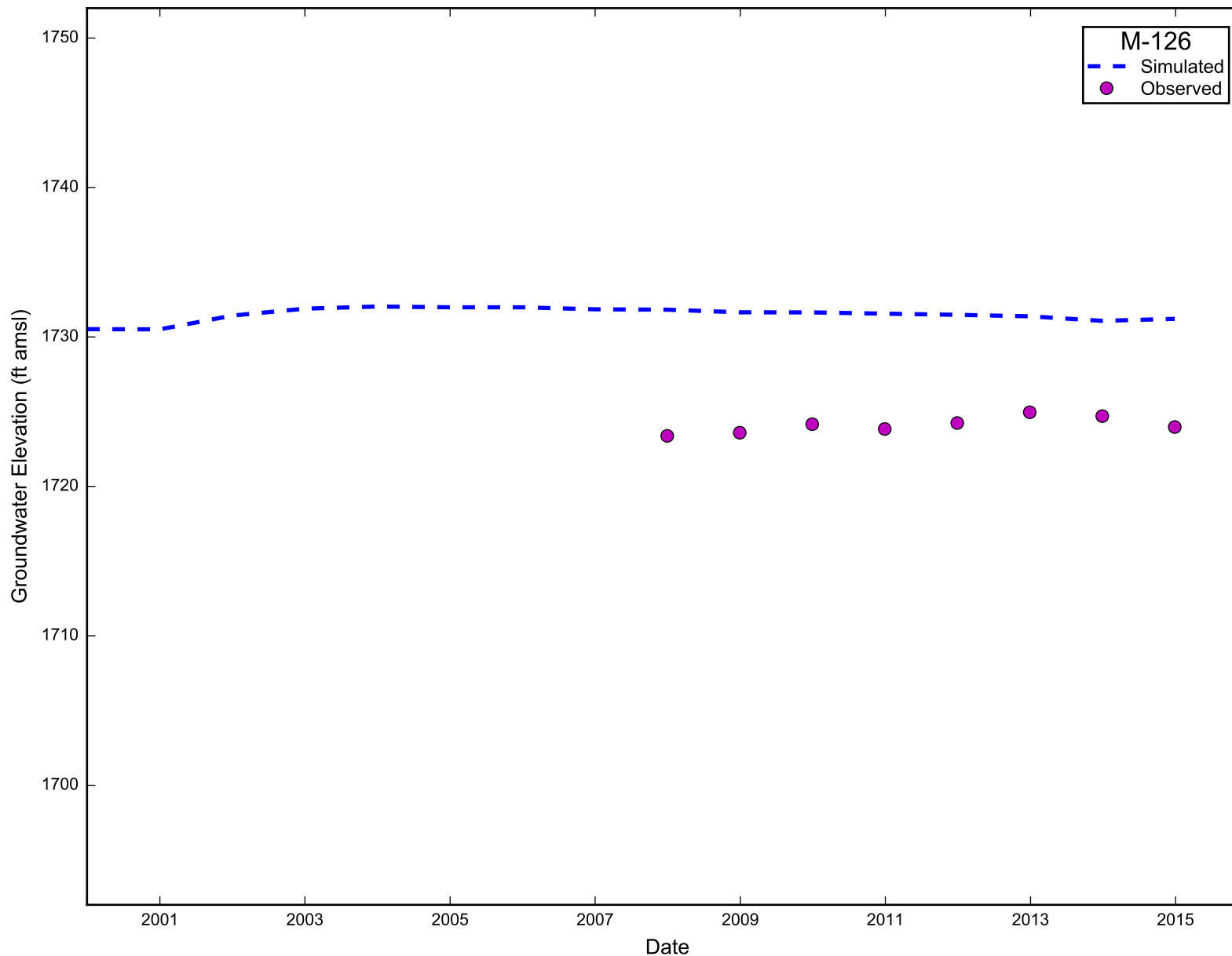


**Target Hydrograph for M-125**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-184**

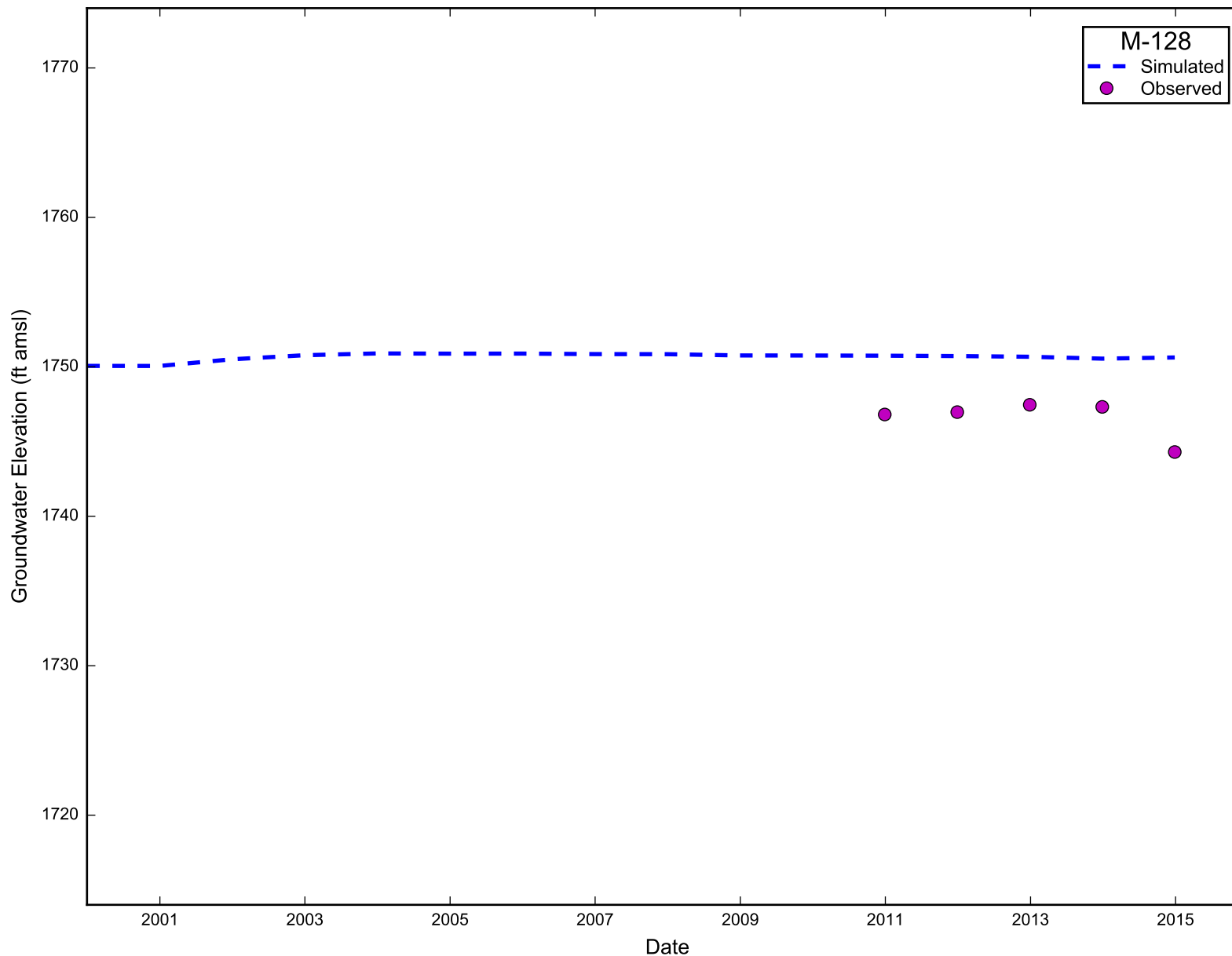




**Target Hydrograph for M-126**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-185**



**Target Hydrograph for M-128**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-186**

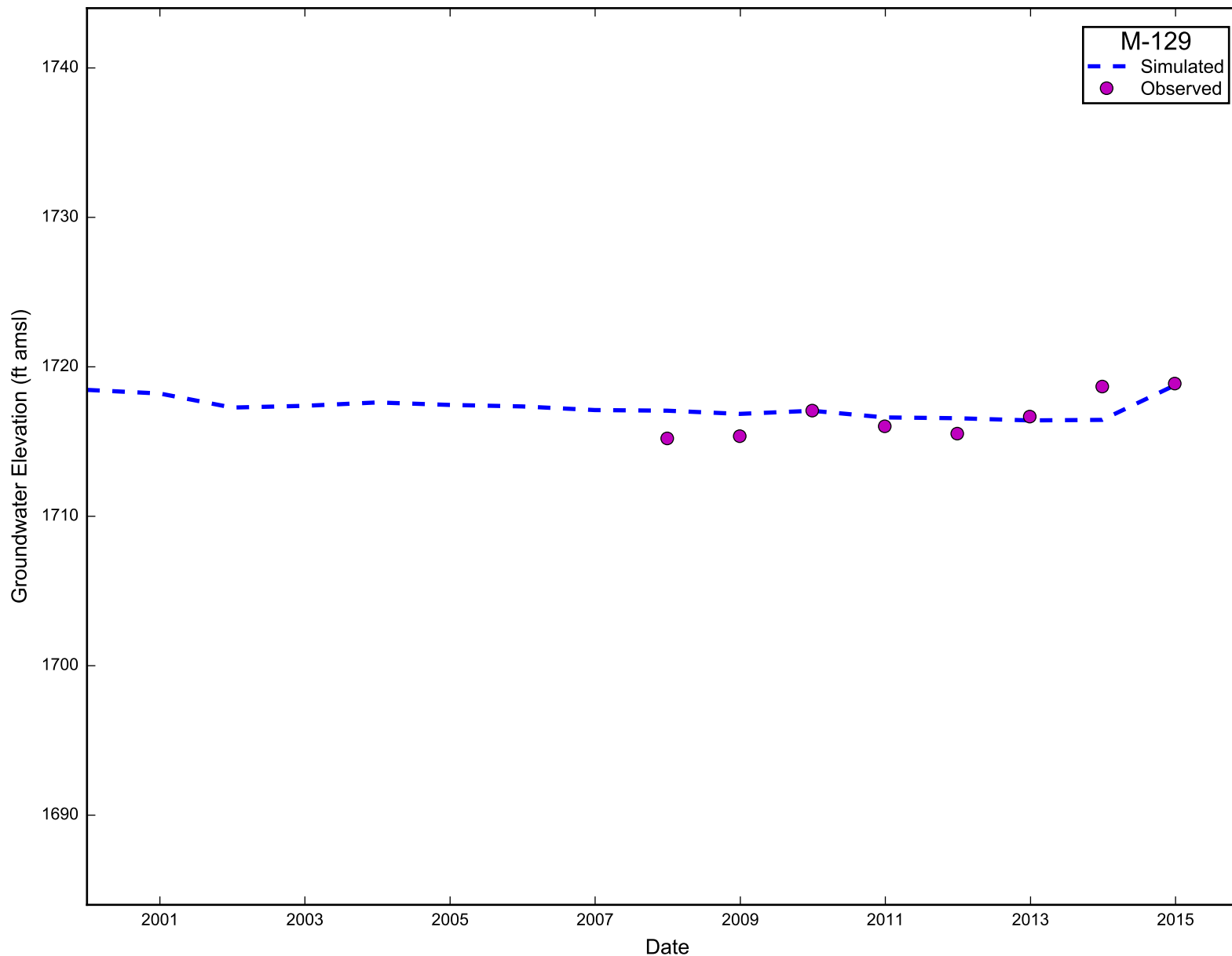
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-129**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-187**

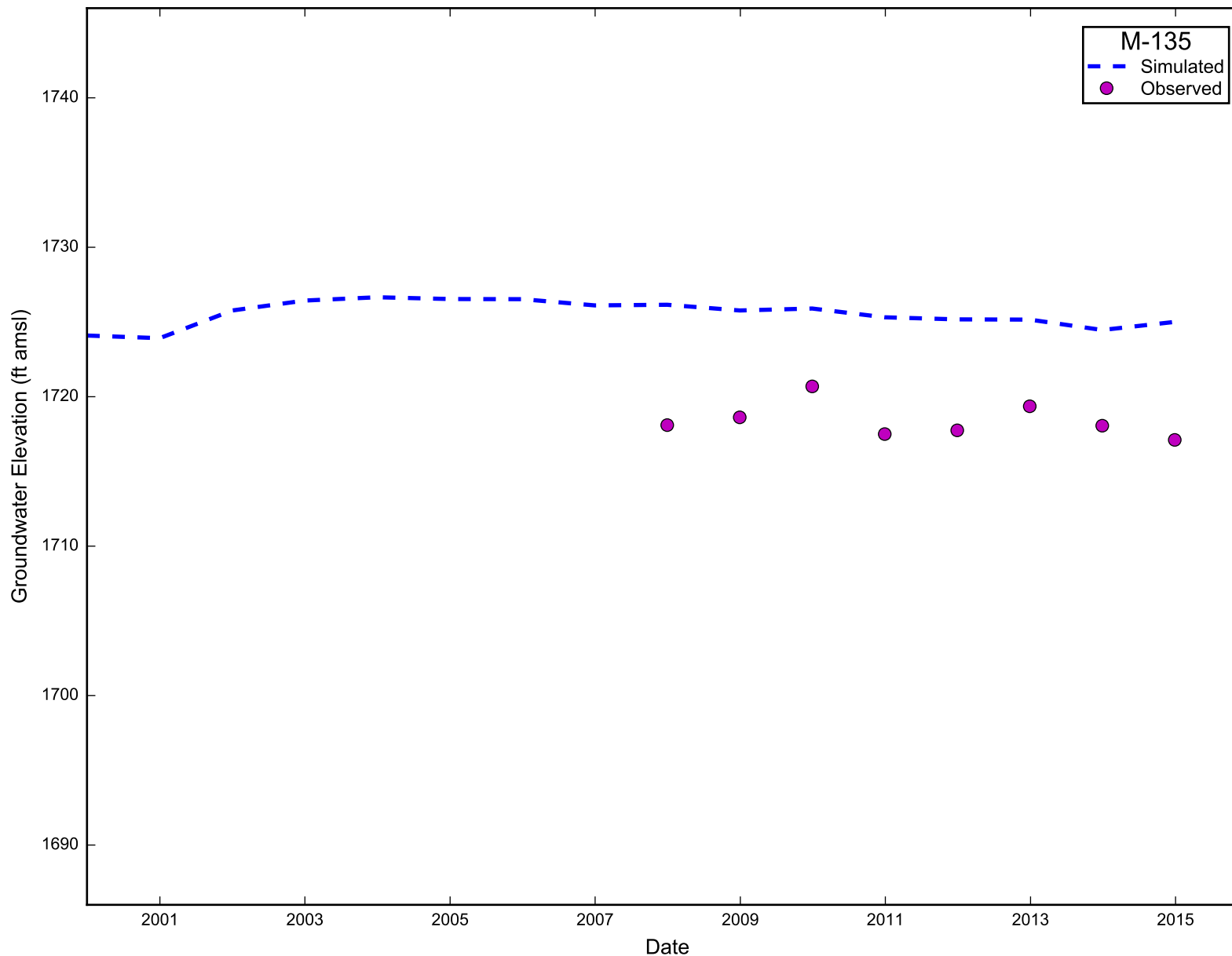
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-135**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-190**

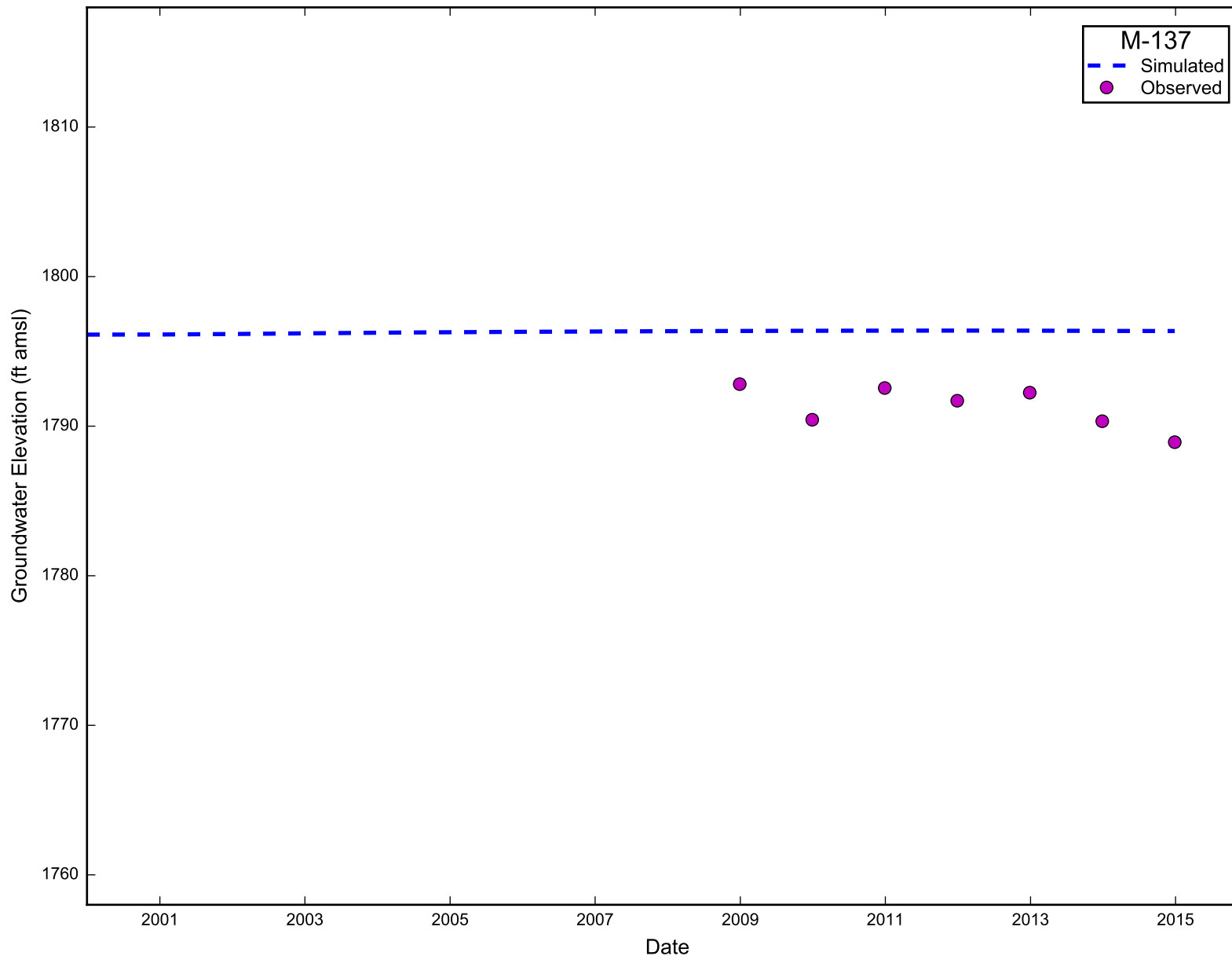
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

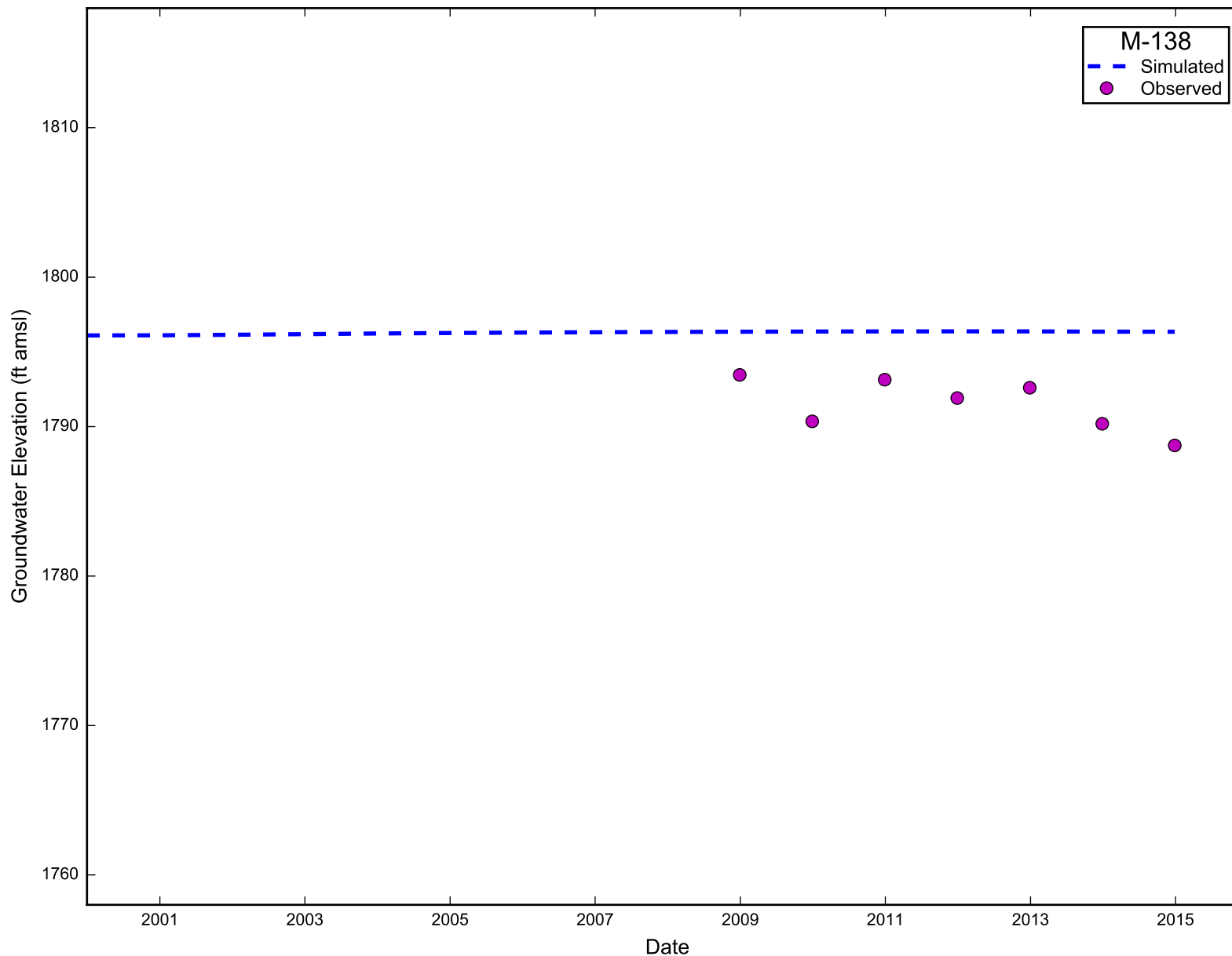
Approved:

Revised:



**Target Hydrograph for M-137**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-191**



**Target Hydrograph for M-138**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-192**

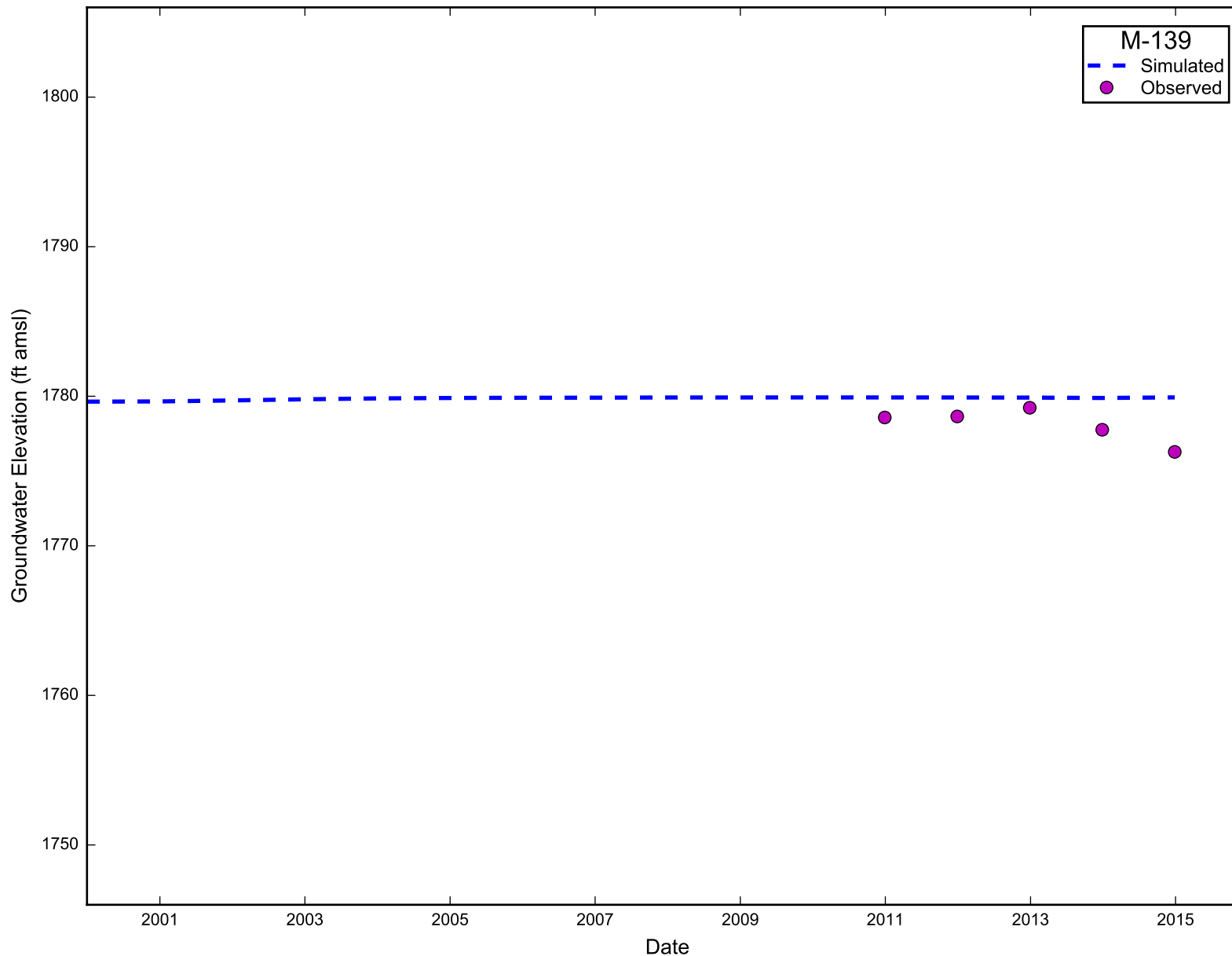
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-139**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-193**

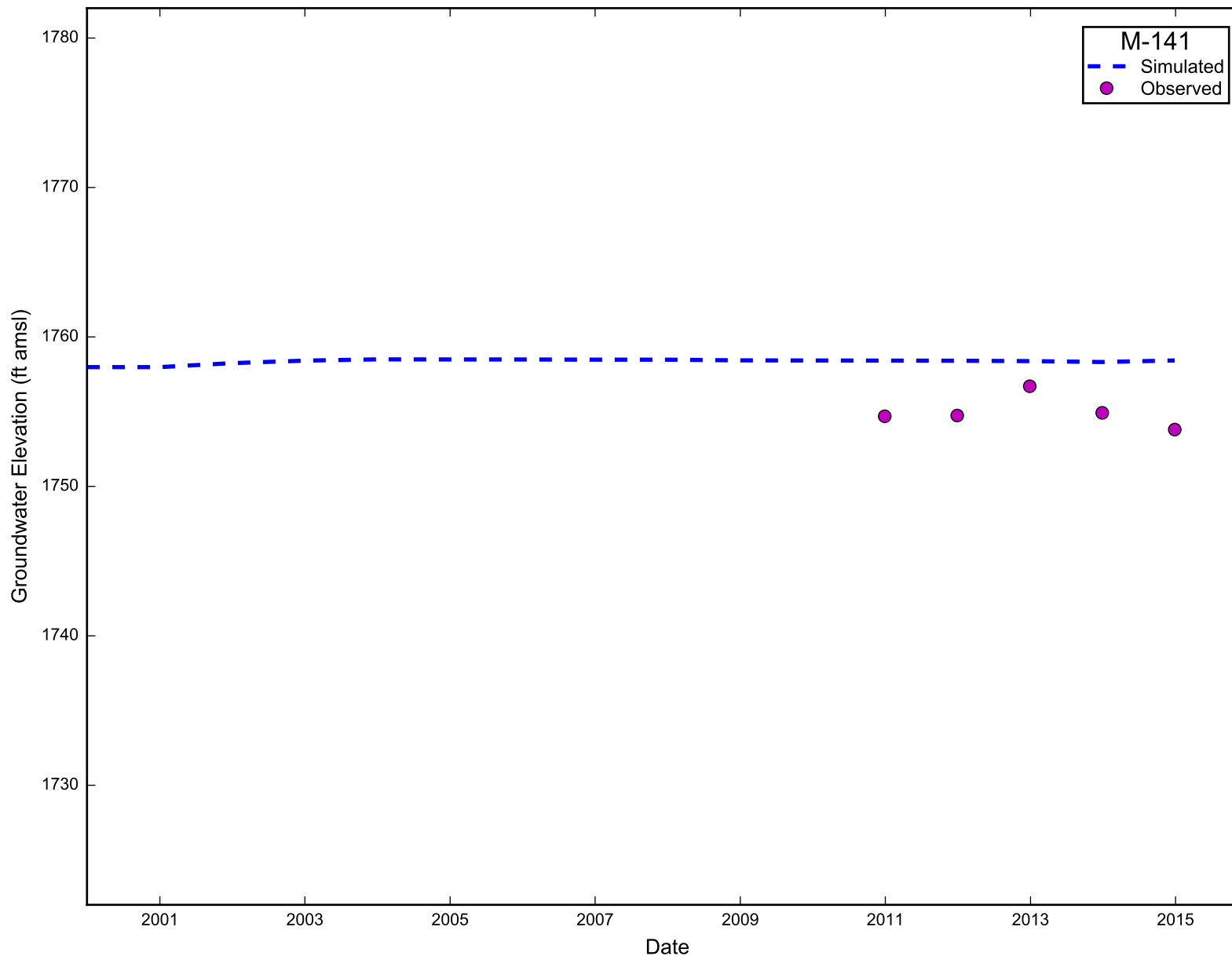
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-141**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-195**

Drafter: JH

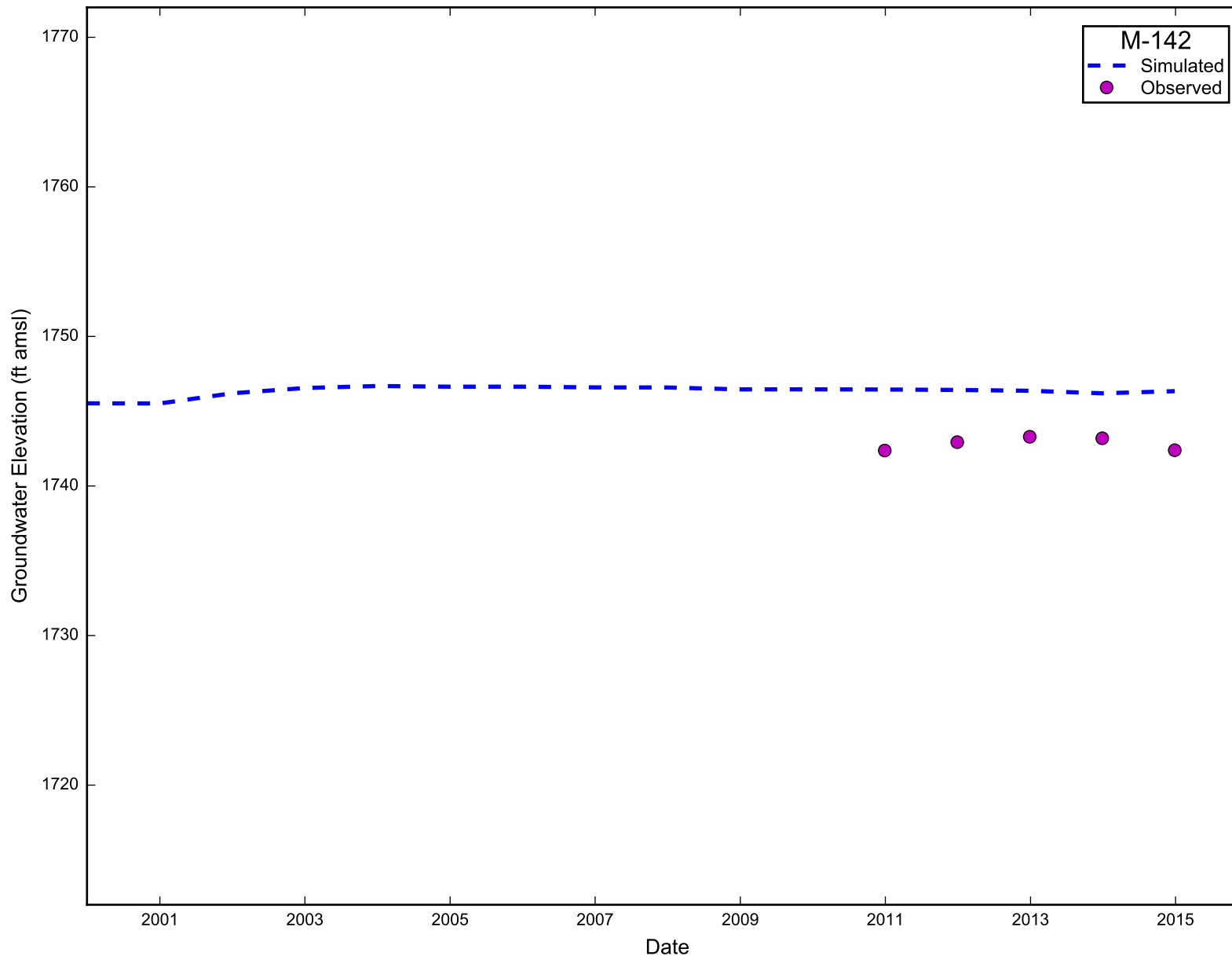
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for M-142**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-196**

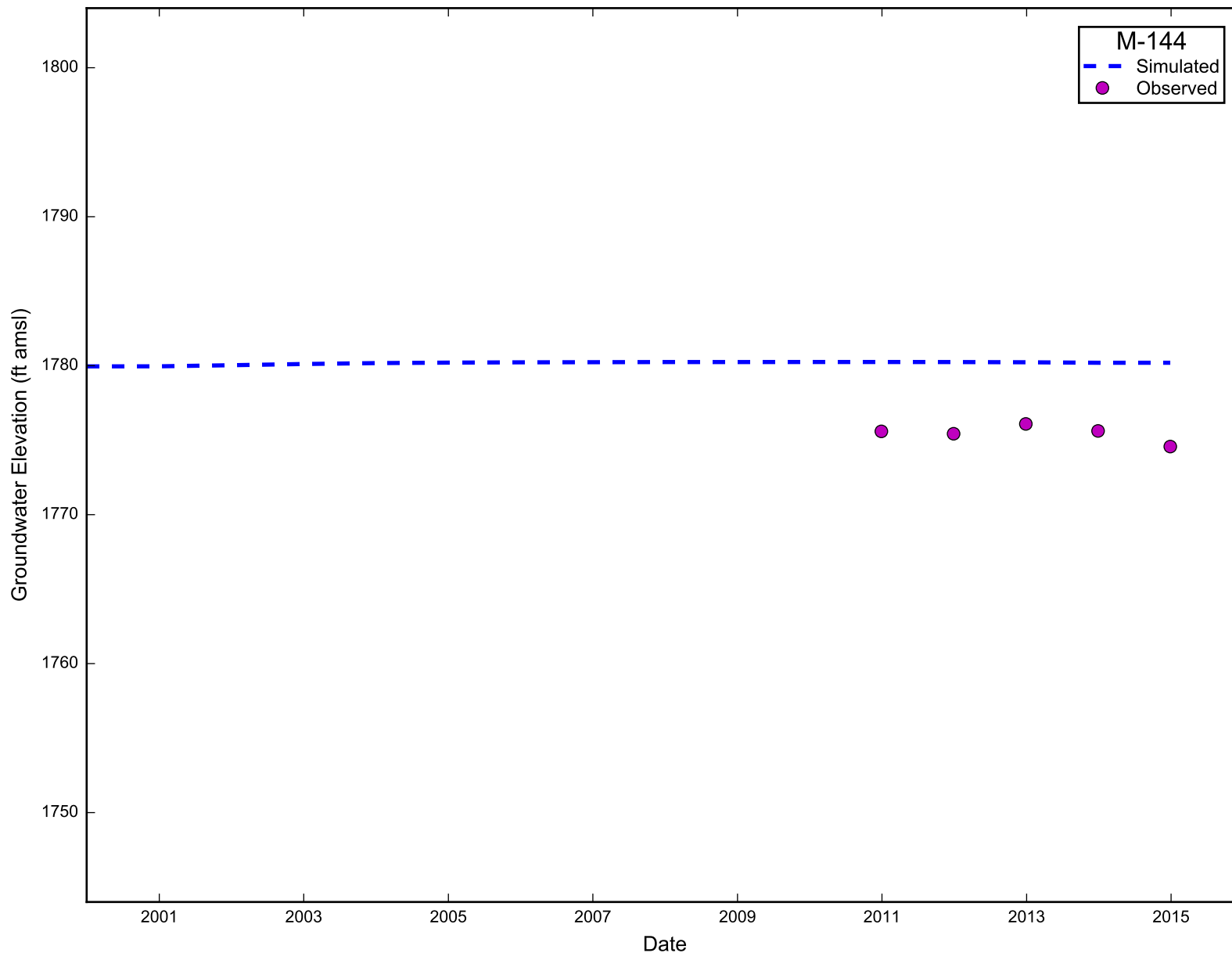
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-144**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-197**

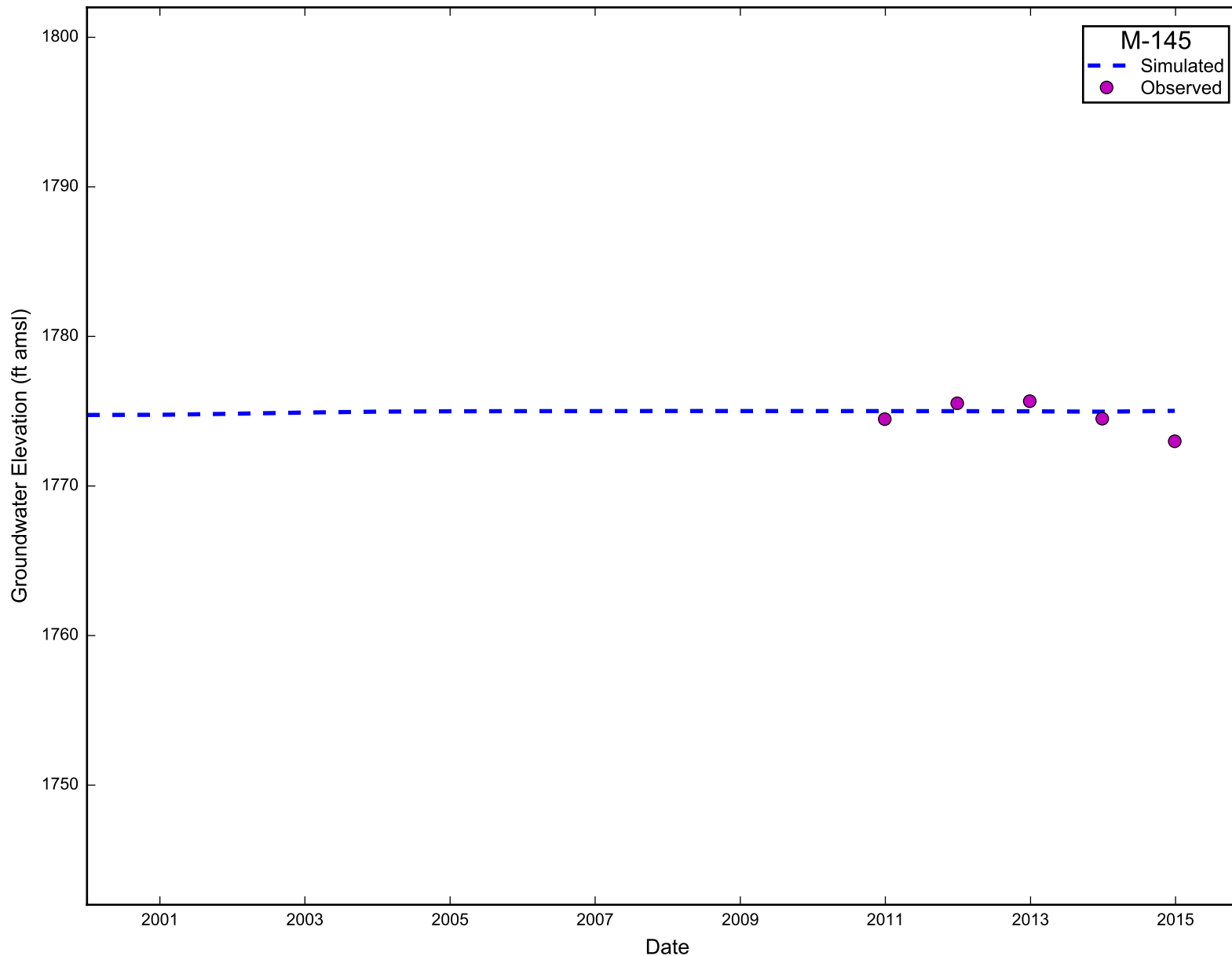
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-145**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-198**

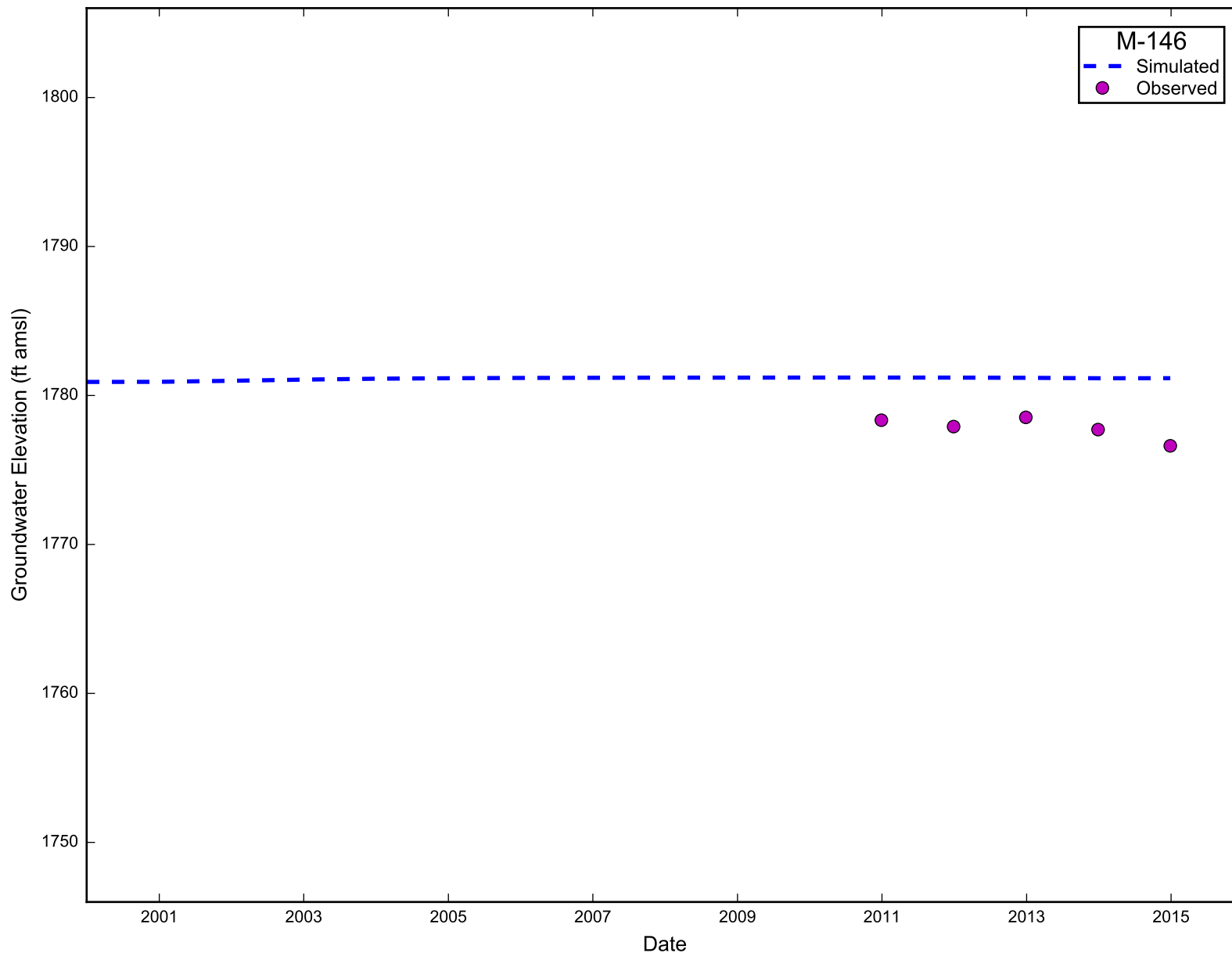
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-146**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-199**

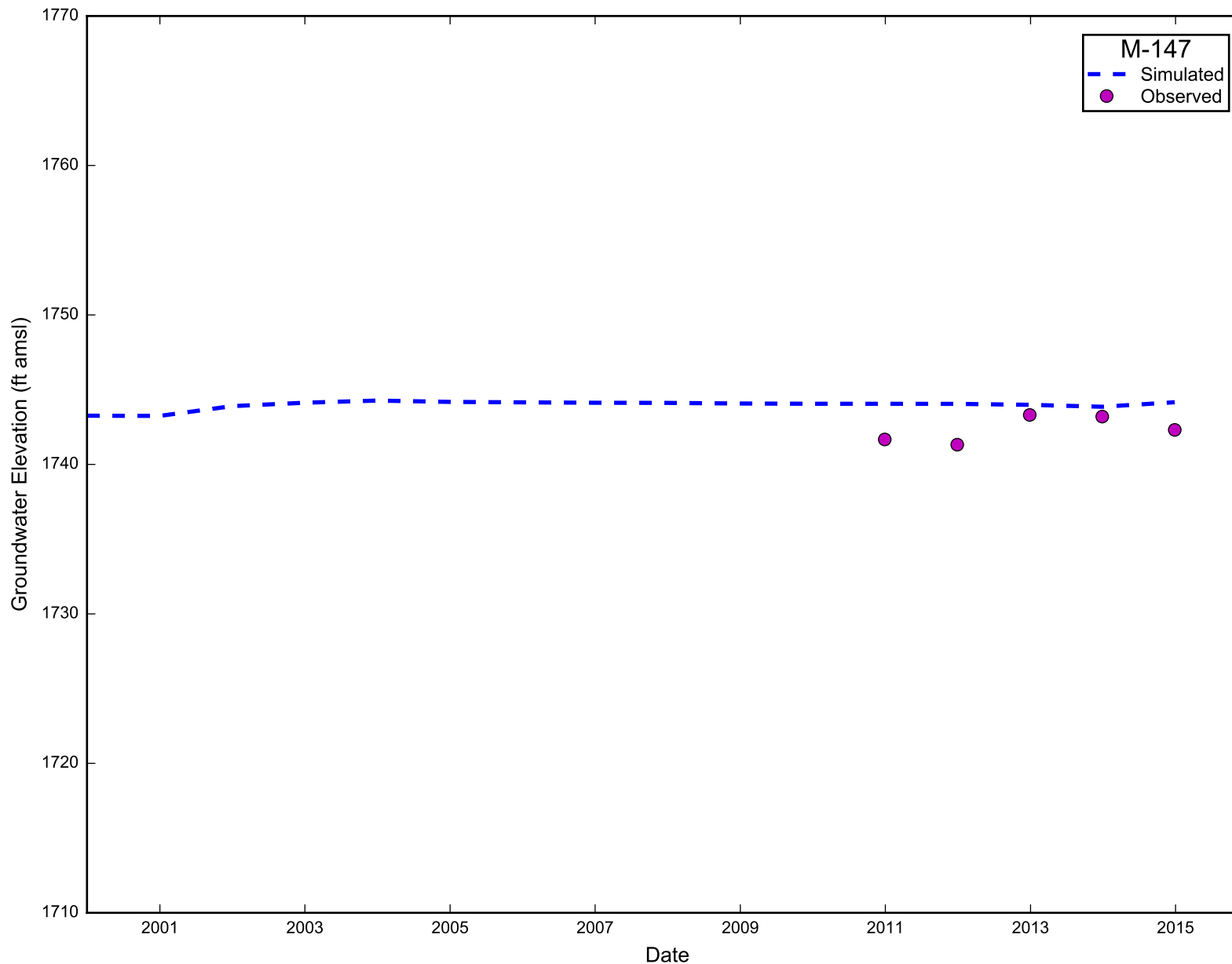
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-147**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-200**

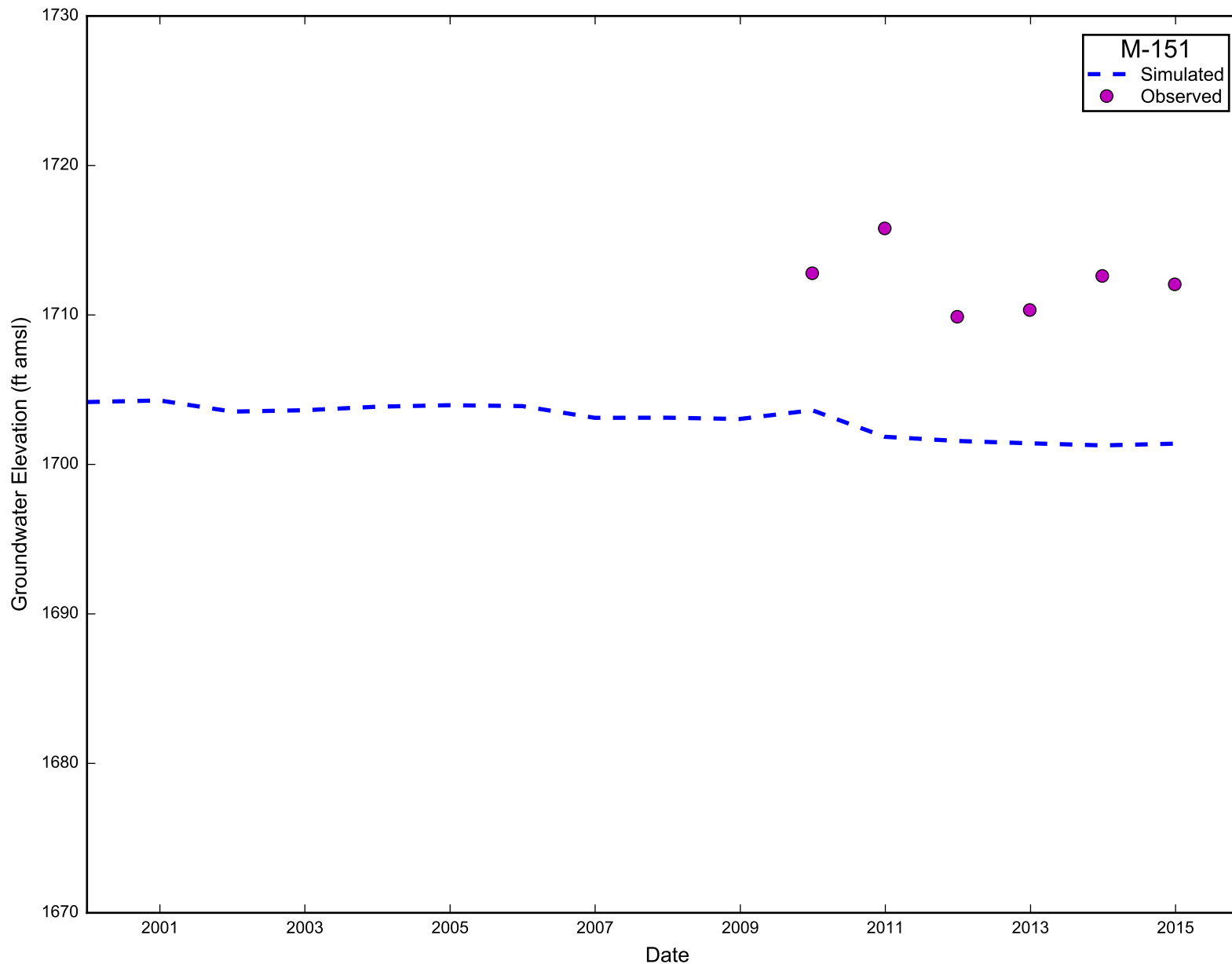
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-151**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-202**

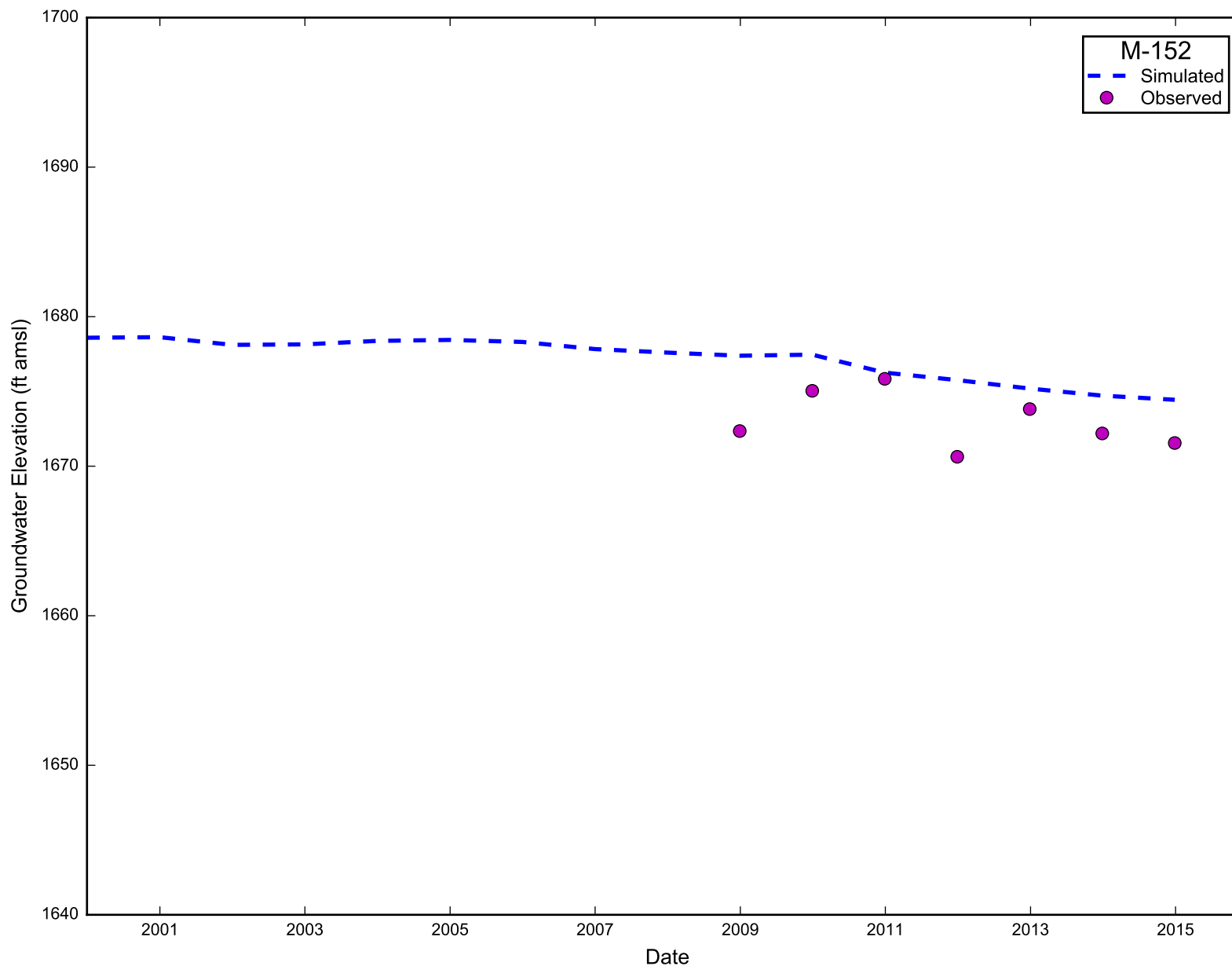
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-152**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-203**

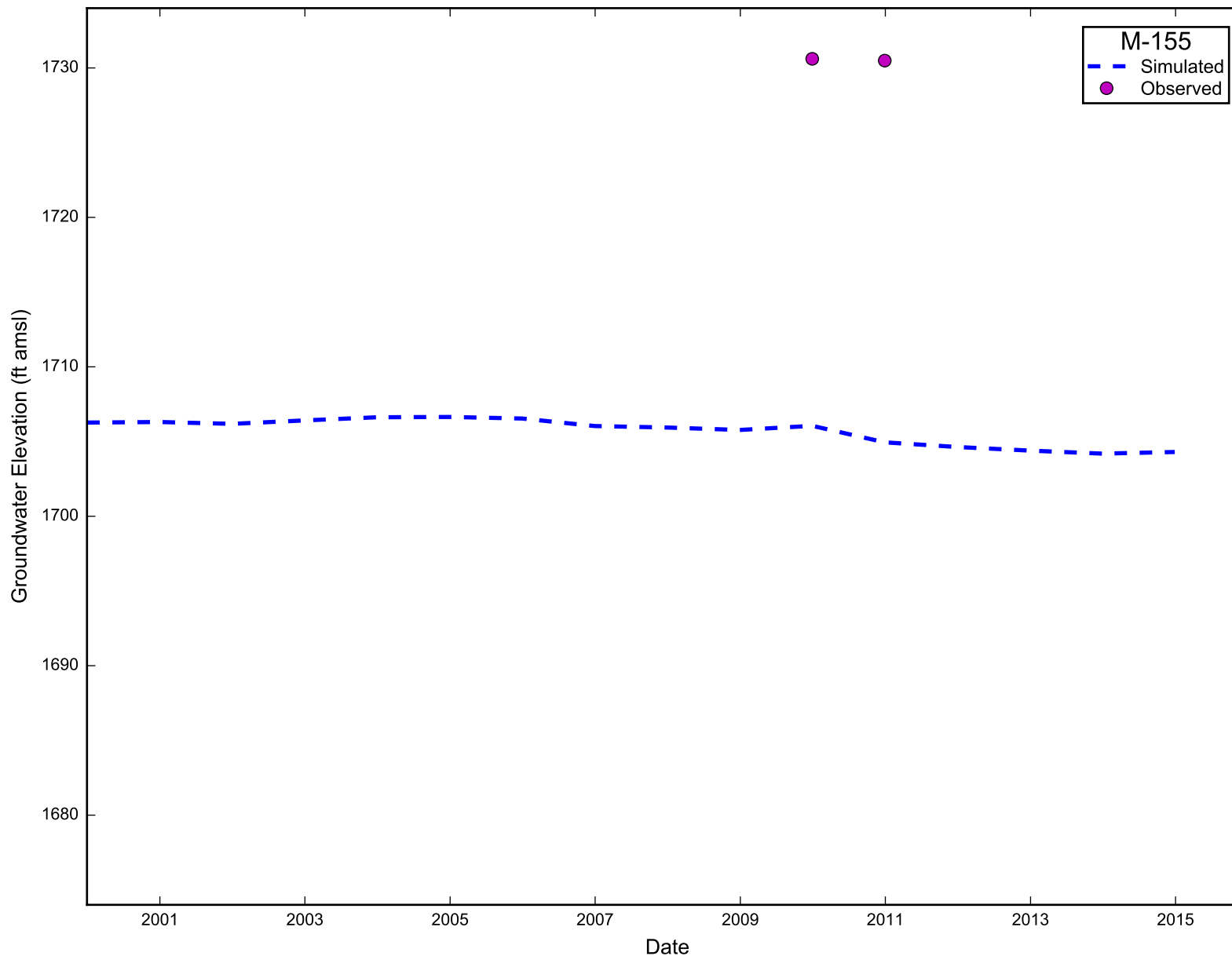
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:

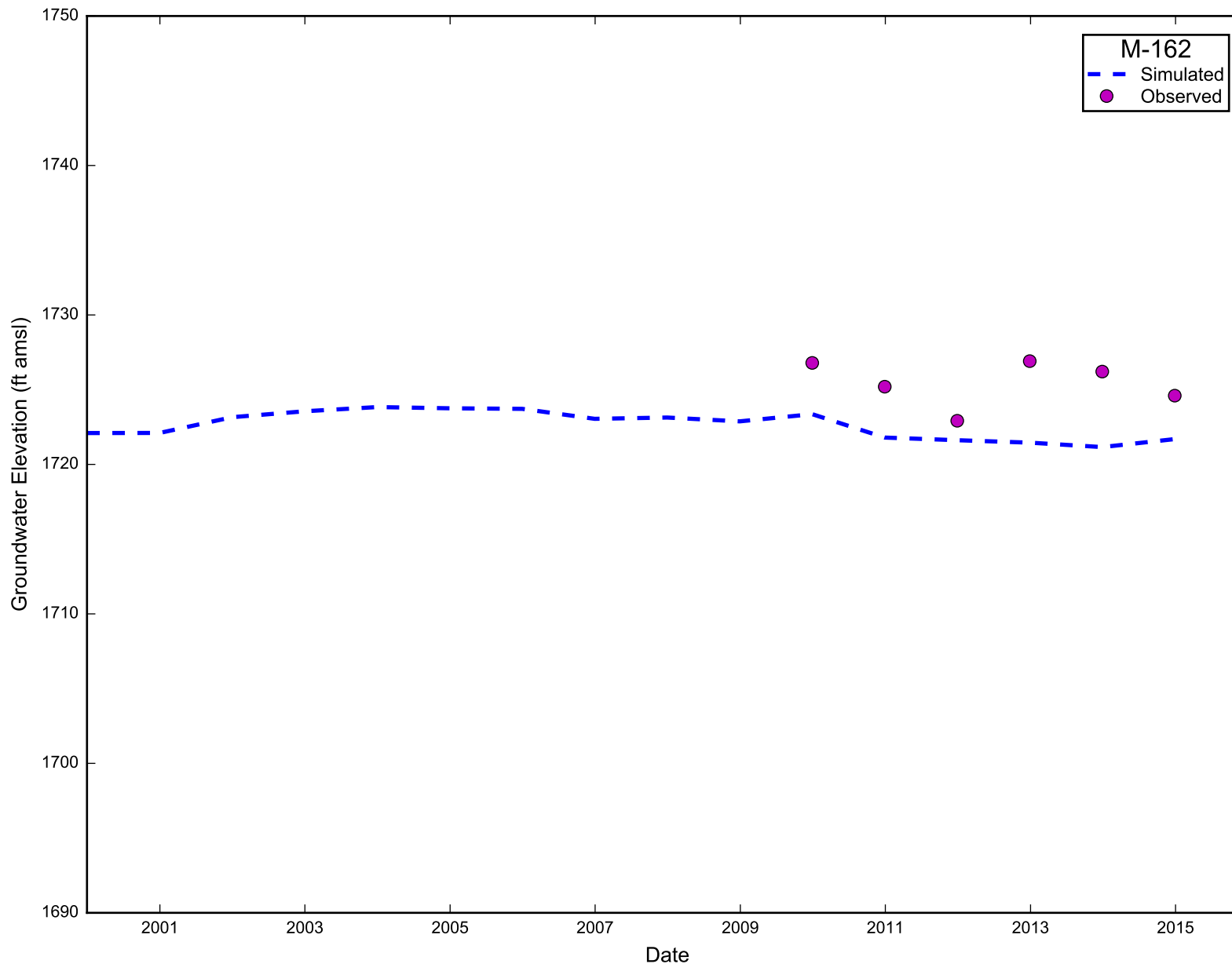


**Target Hydrograph for M-155**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-204**





**Target Hydrograph for M-162**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-205**

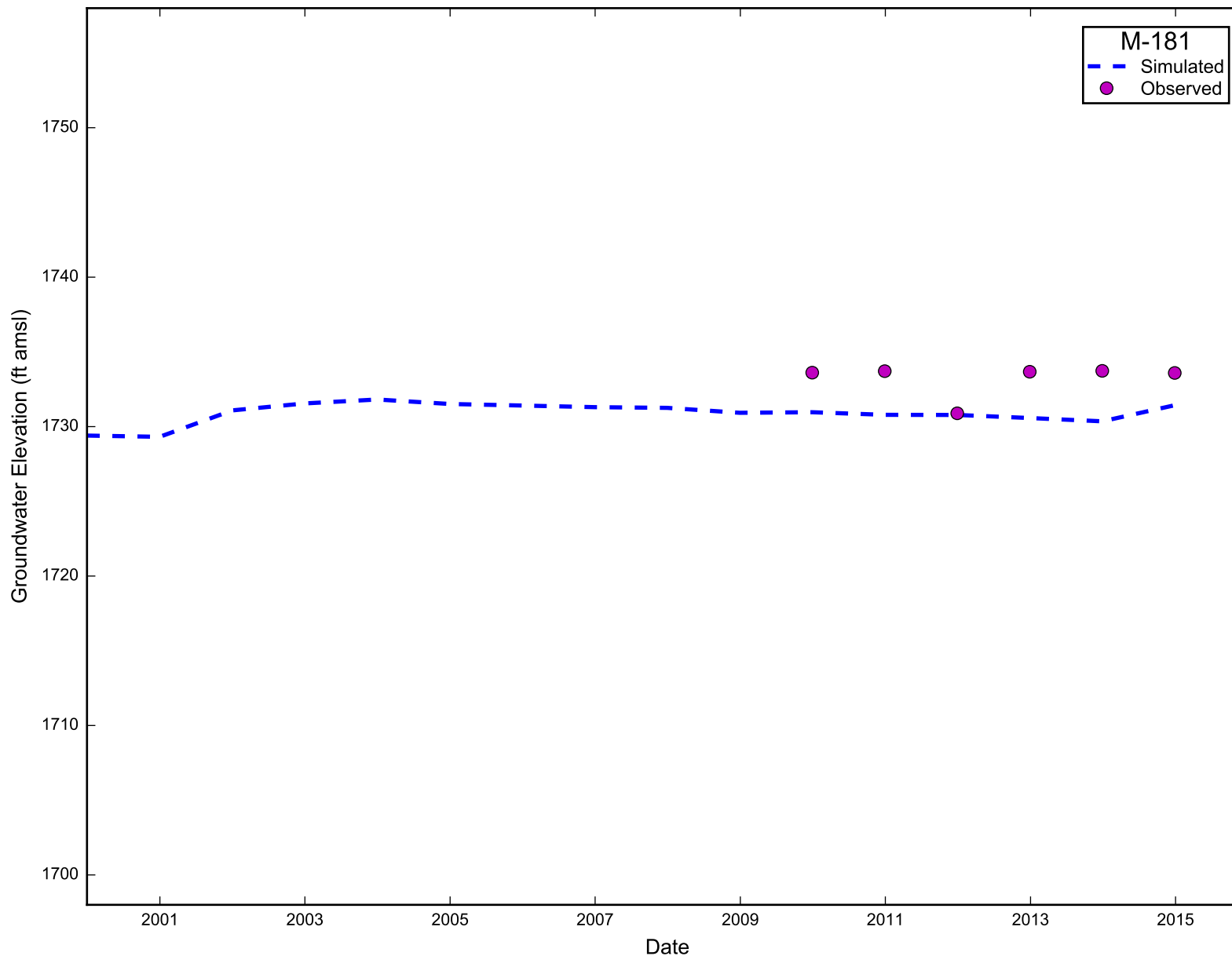
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-181**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-209**

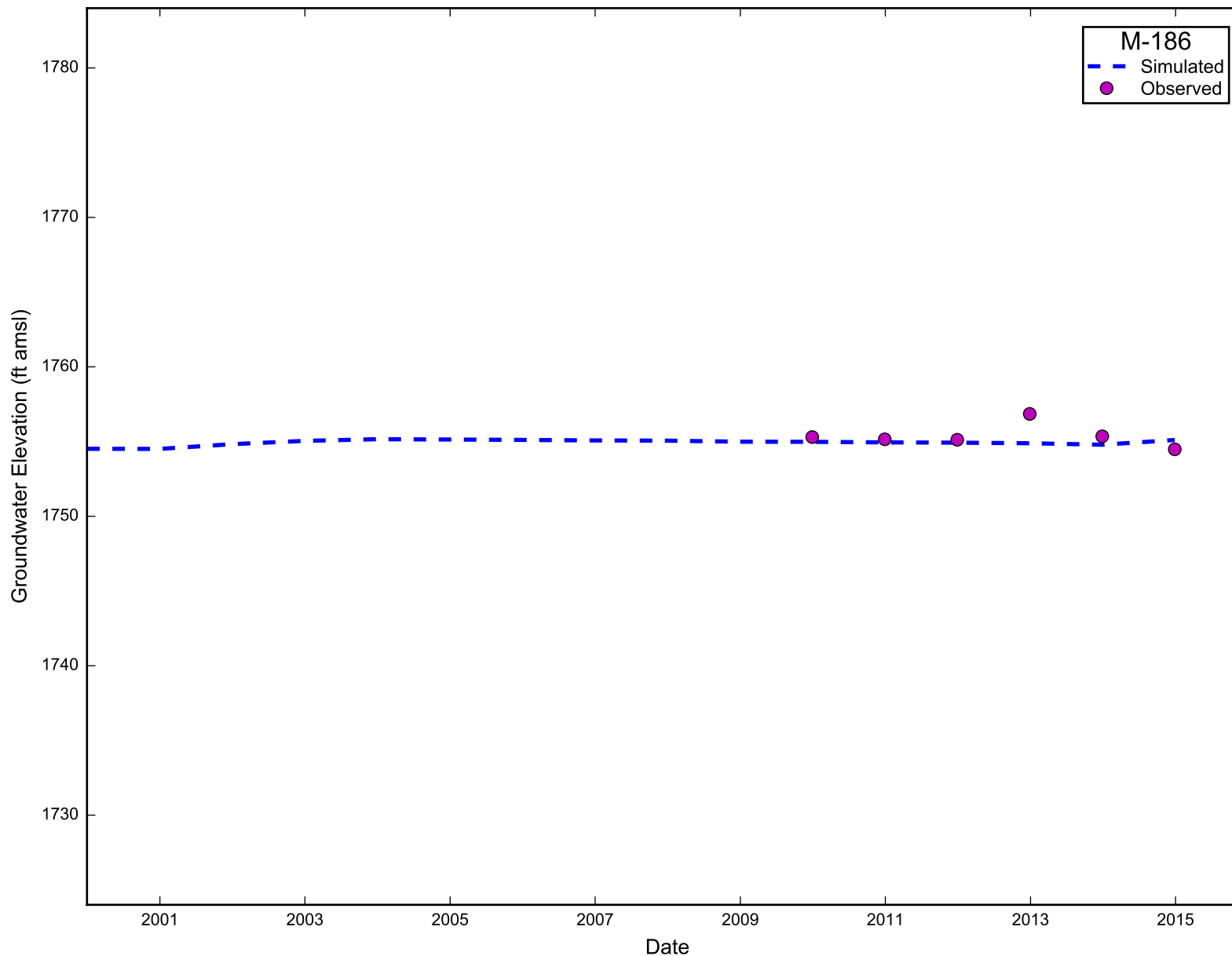
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for M-186**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-210**

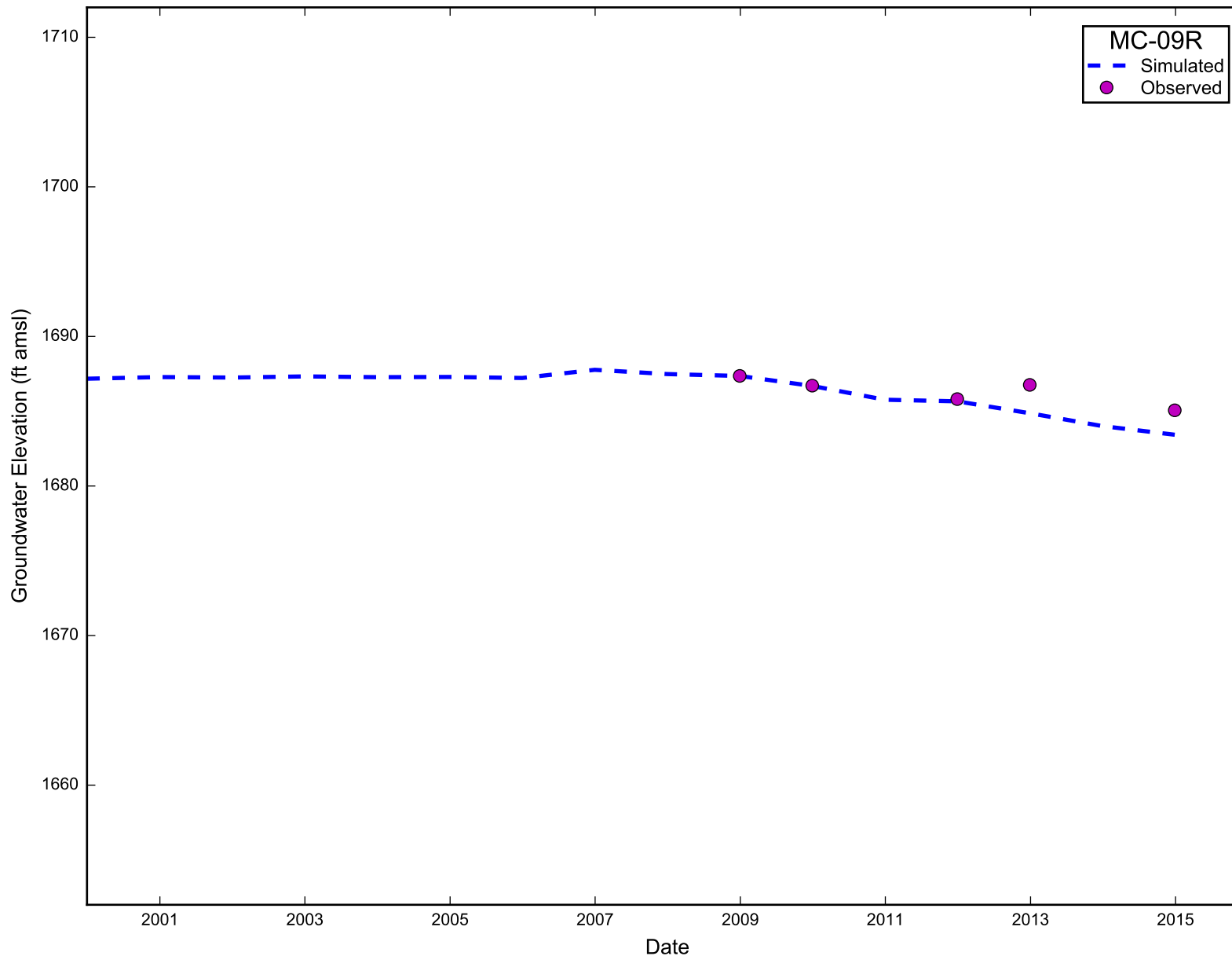
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-09R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-267**

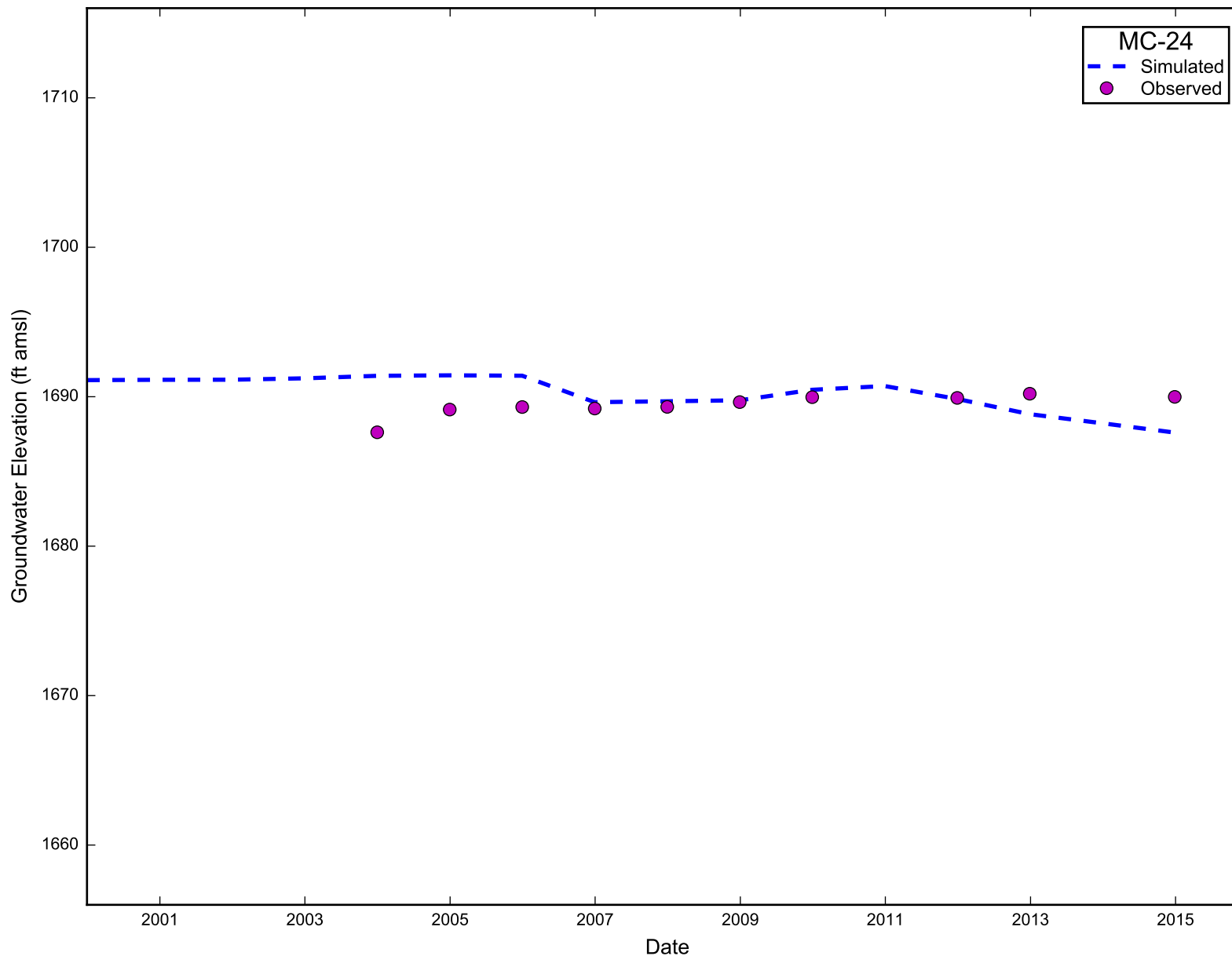
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-24**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-277**

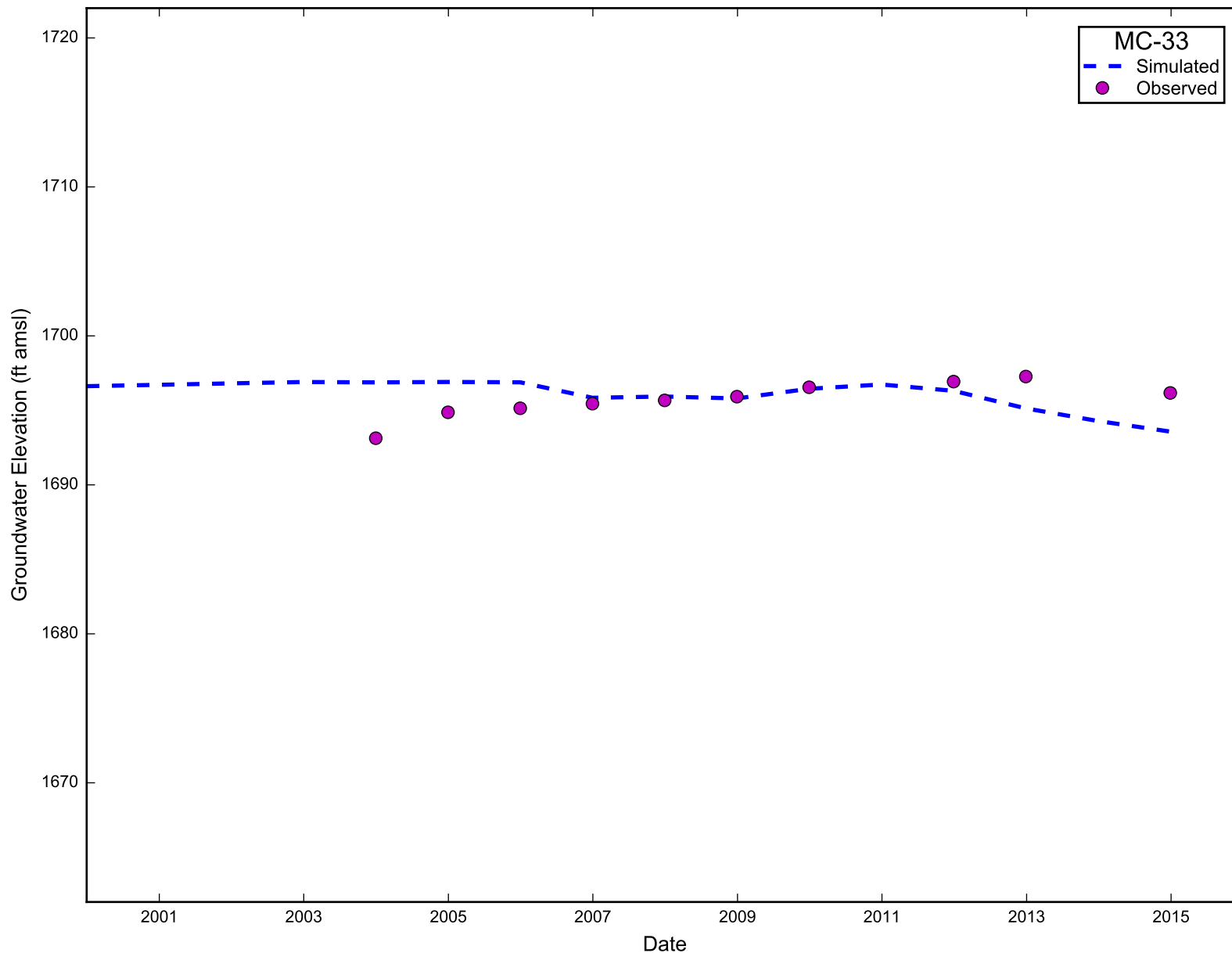
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-33**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-278**

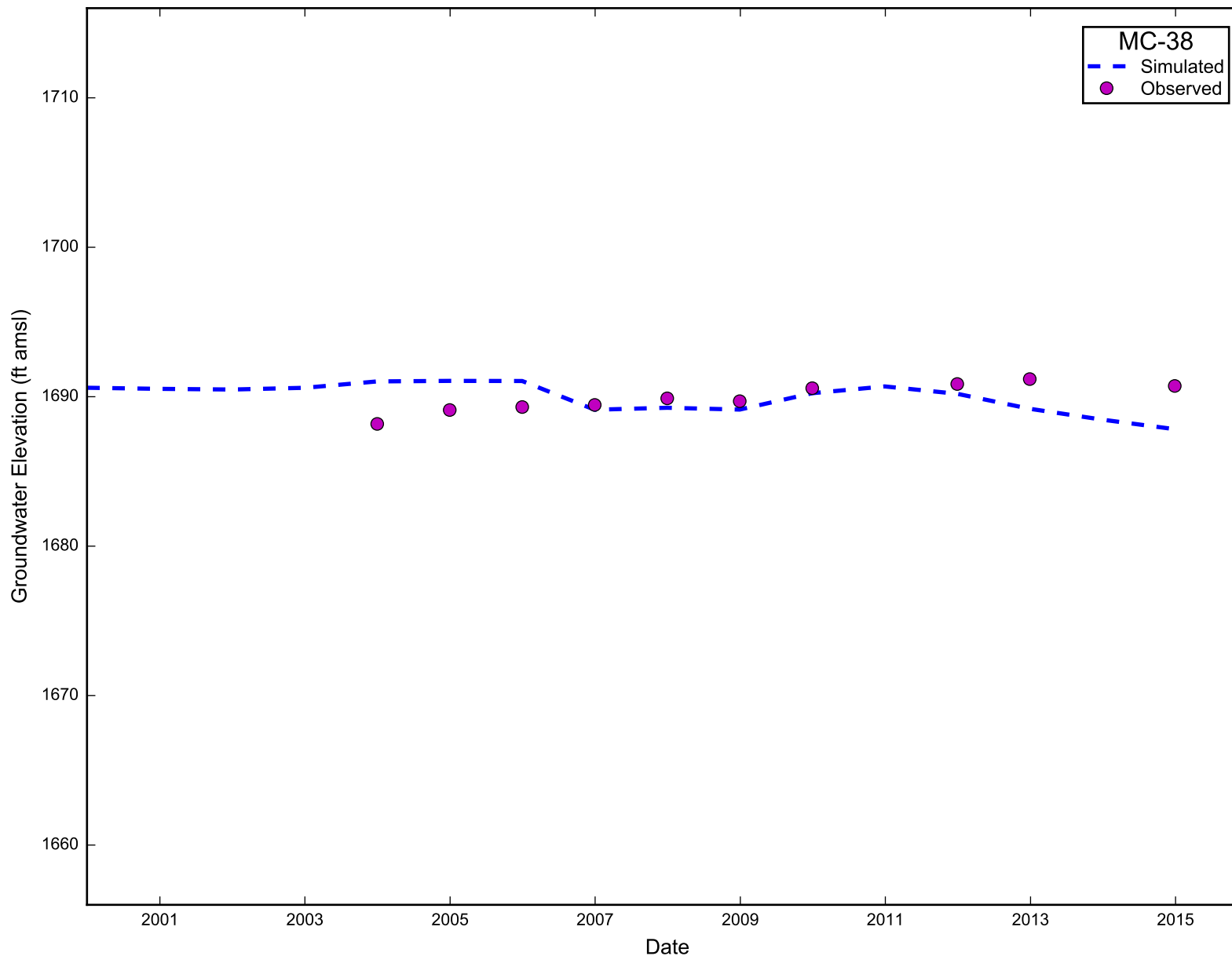
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-38**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-279**

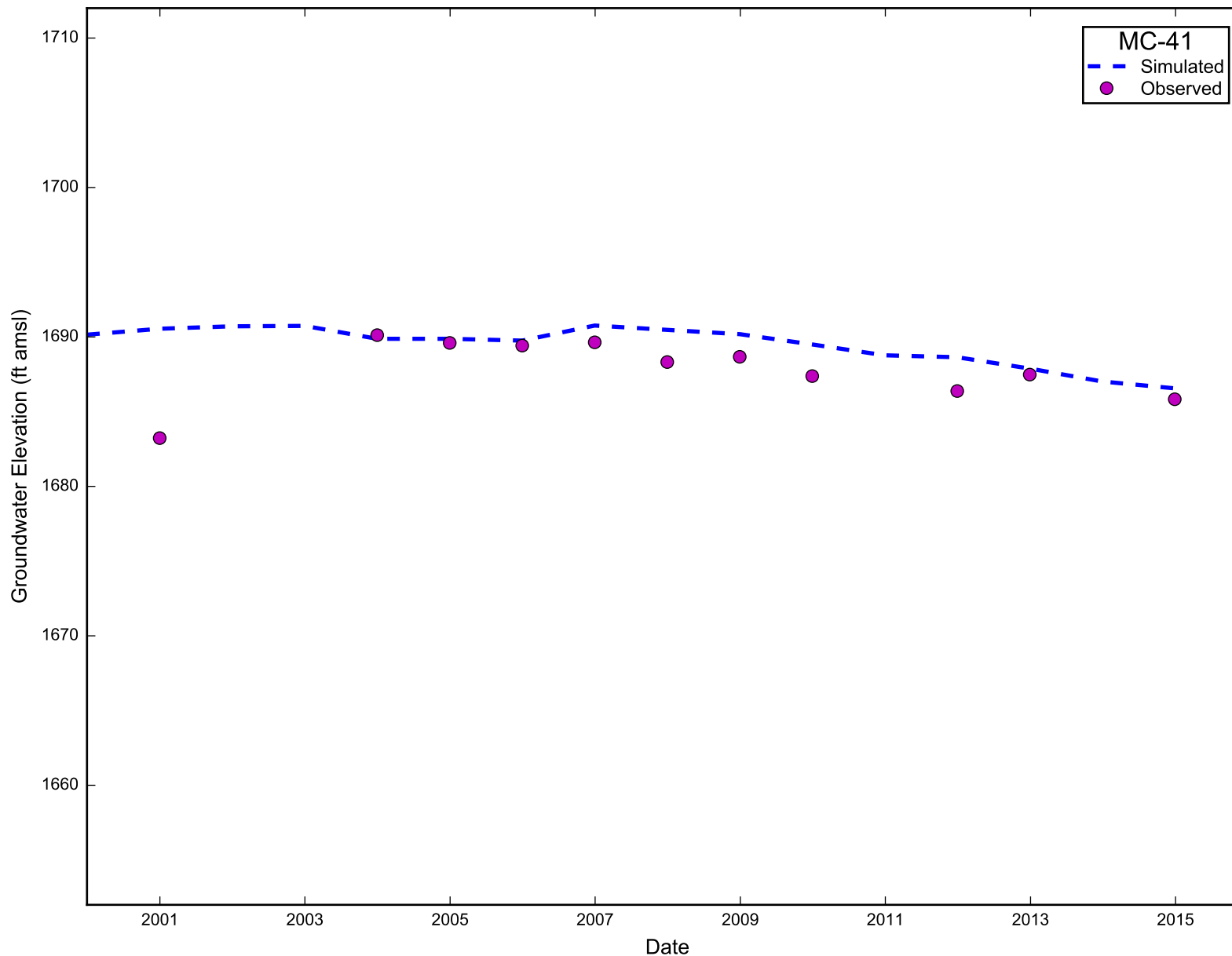
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-41**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-280**

Drafter: JH

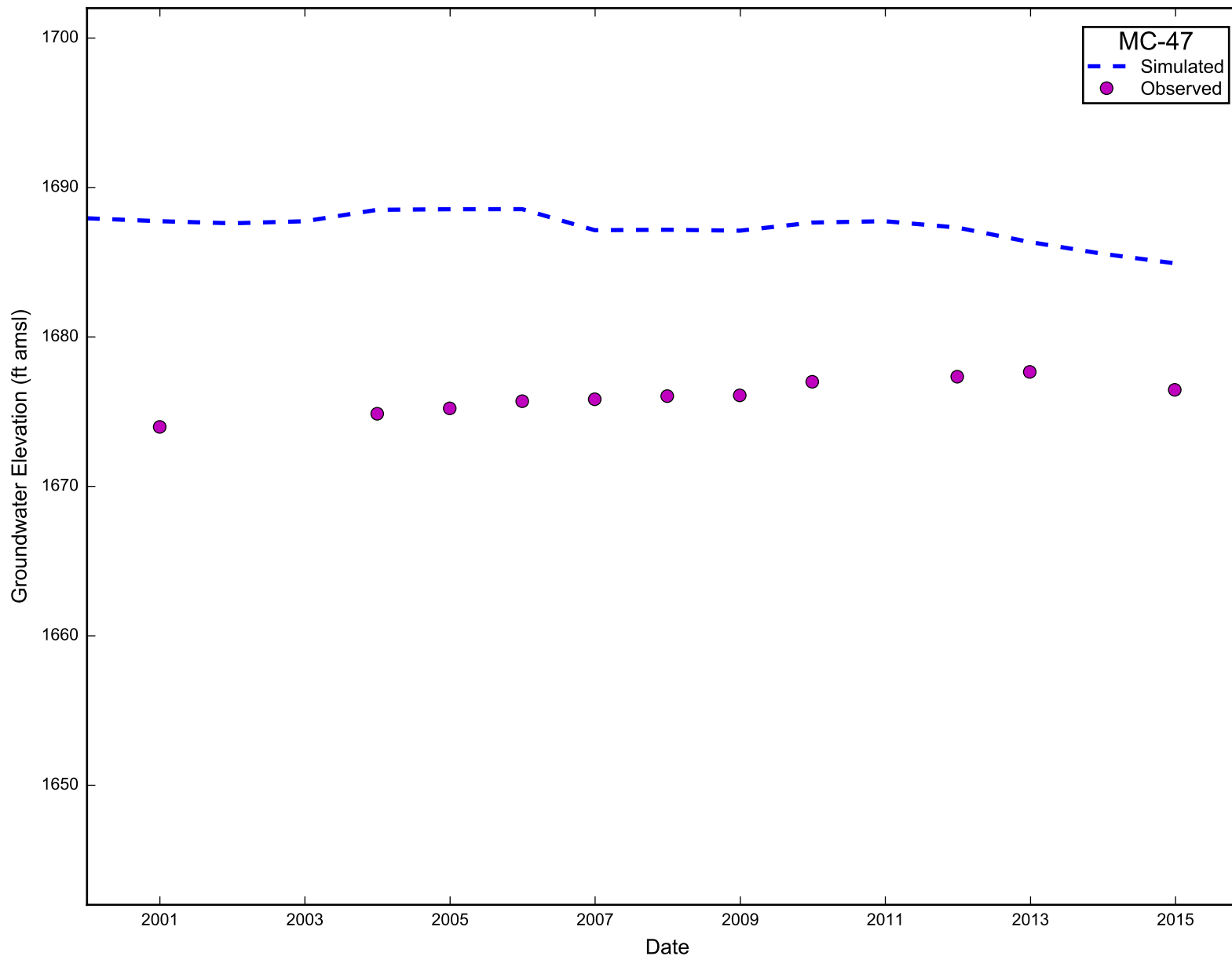
Date: 11/14/16

Contract Number: 21-38800C

Approved:

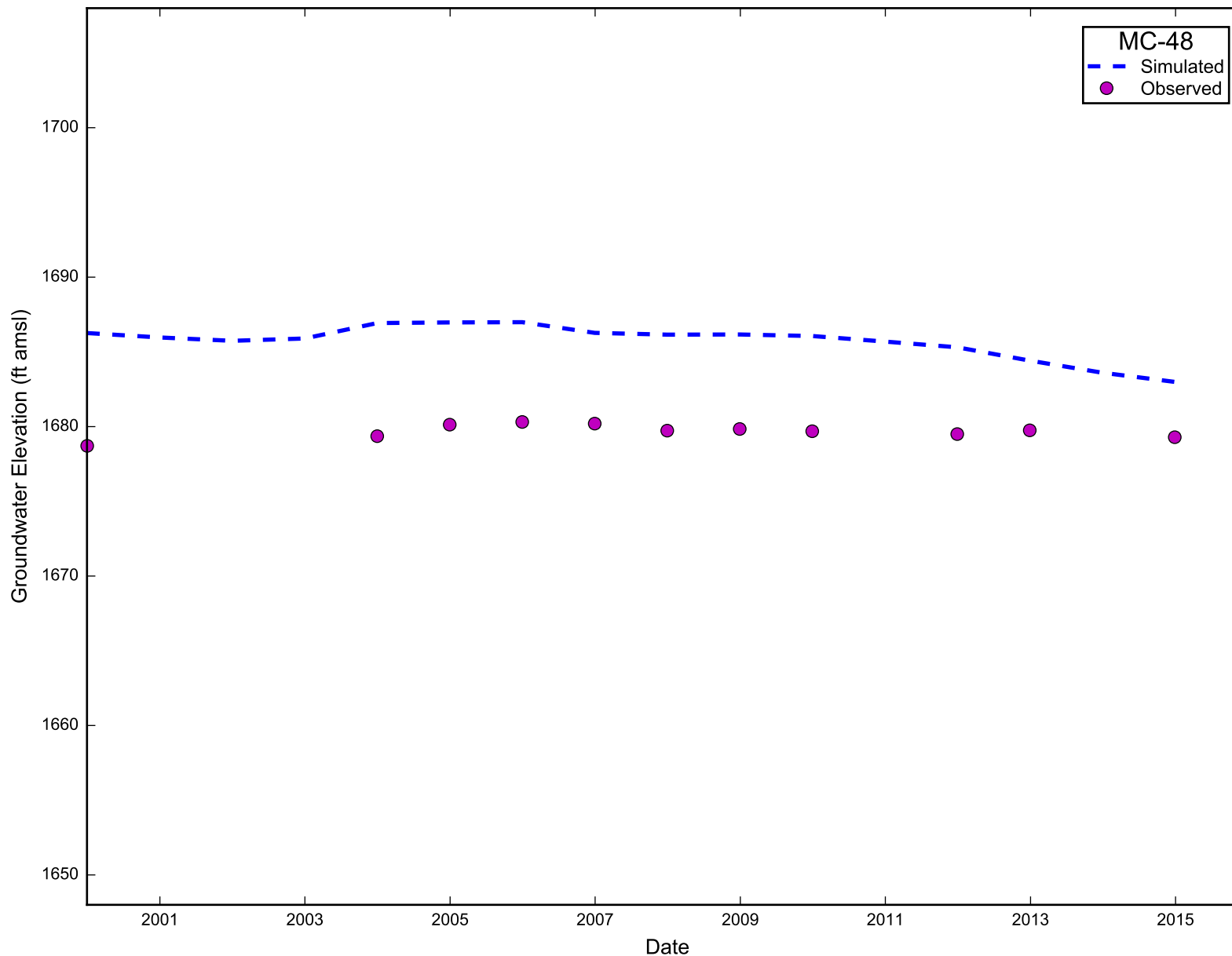
Revised:





**Target Hydrograph for MC-47**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-281**



**Target Hydrograph for MC-48**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-282**

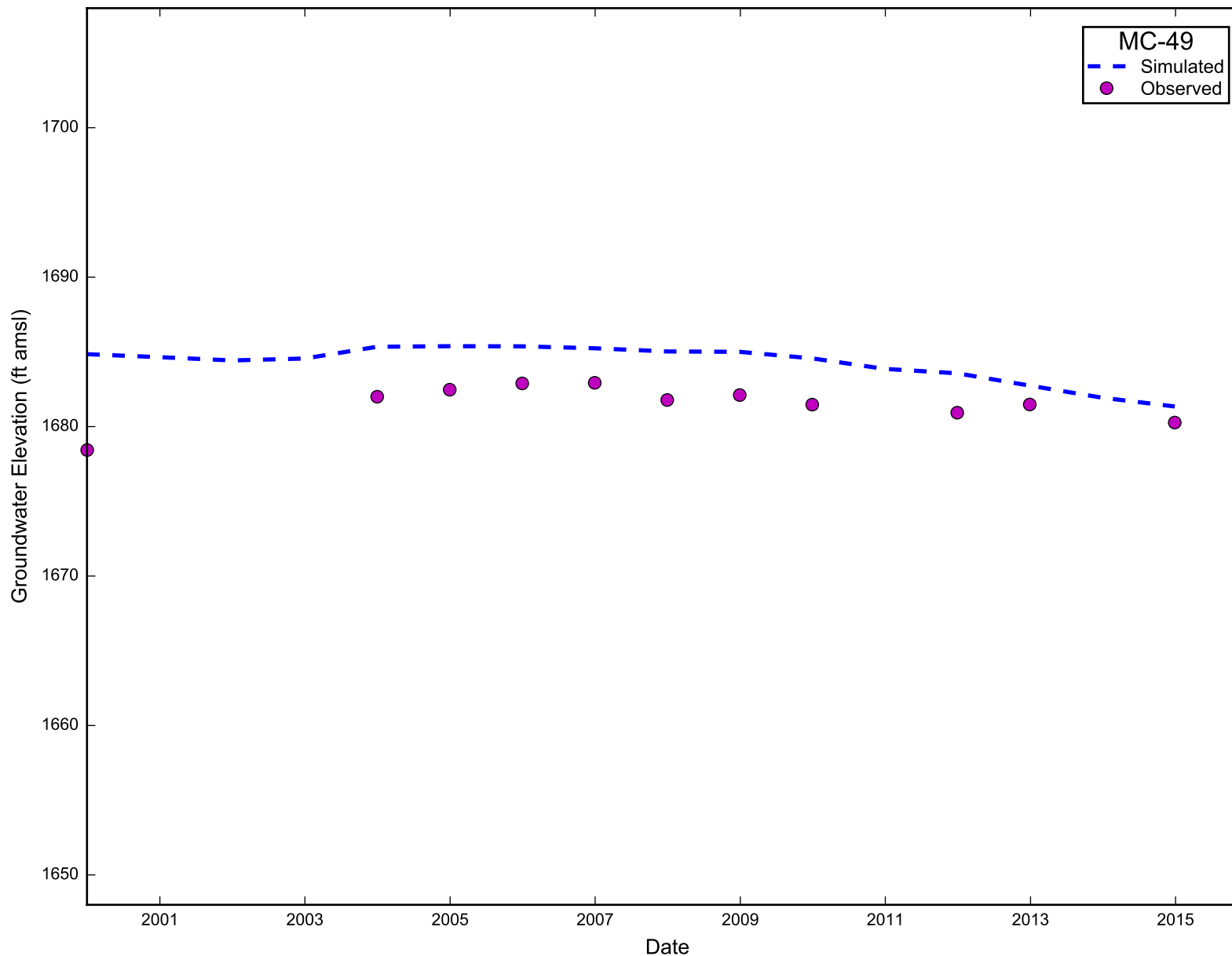
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-49**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-283**

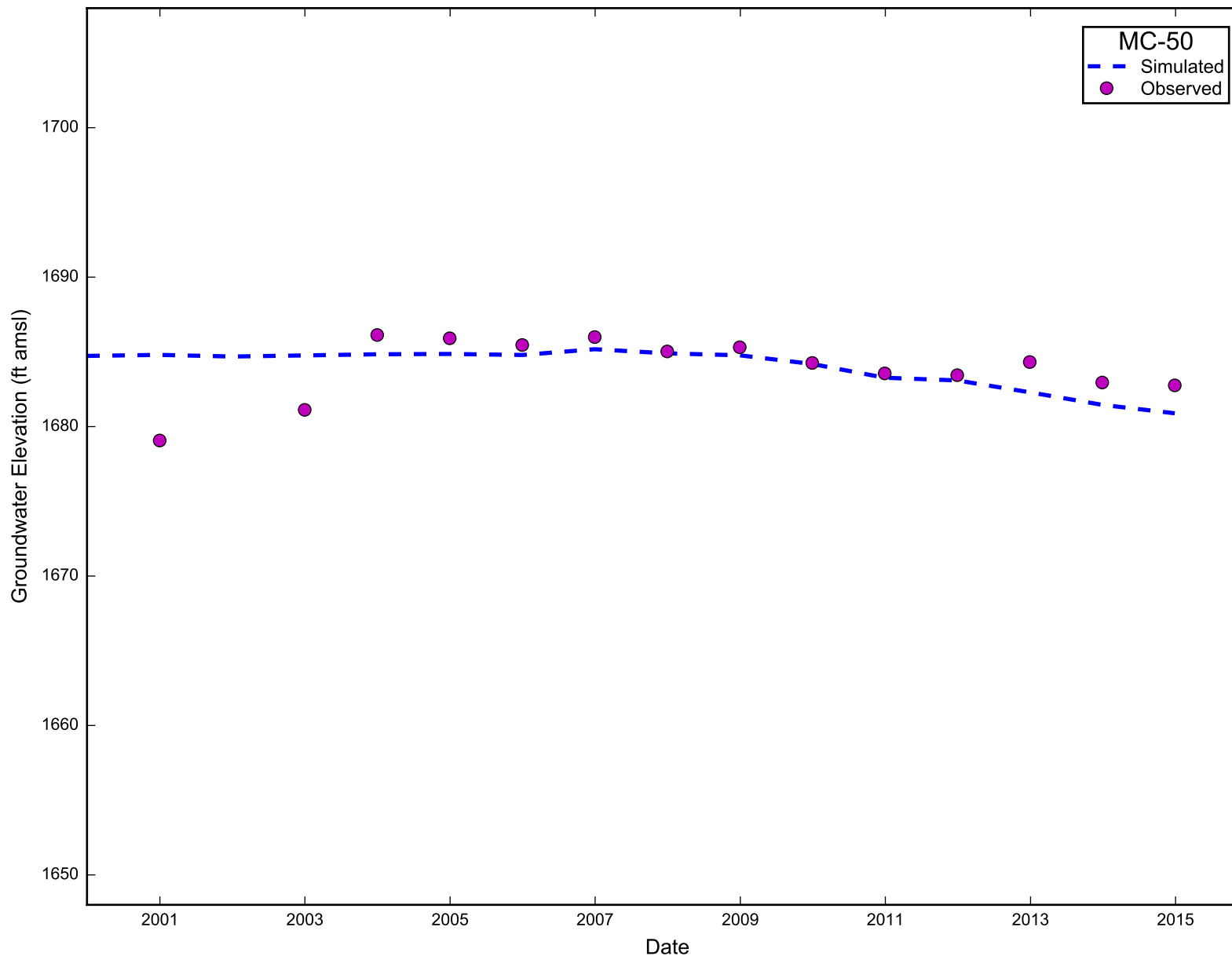
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-50**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-284**

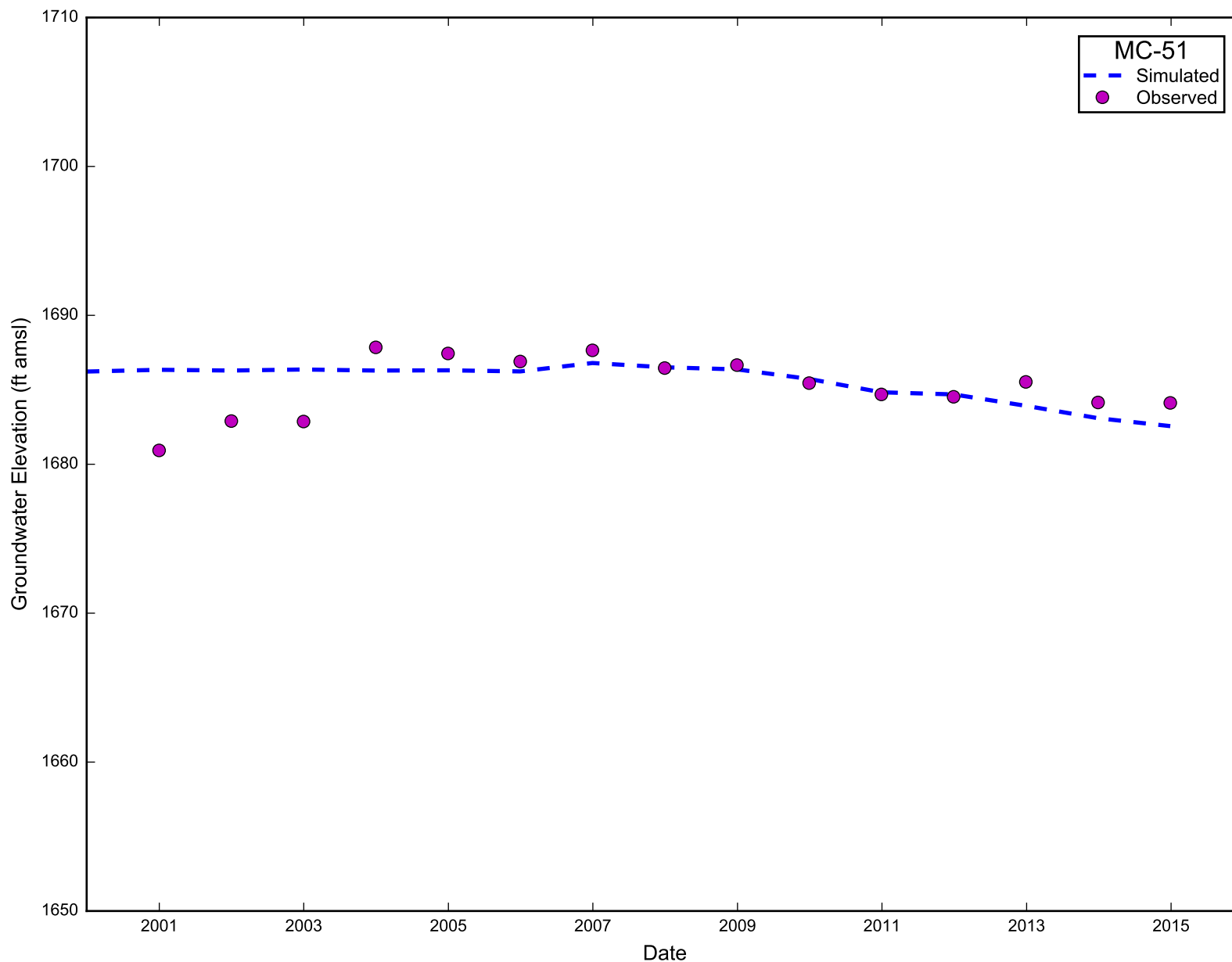
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-51**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-285**

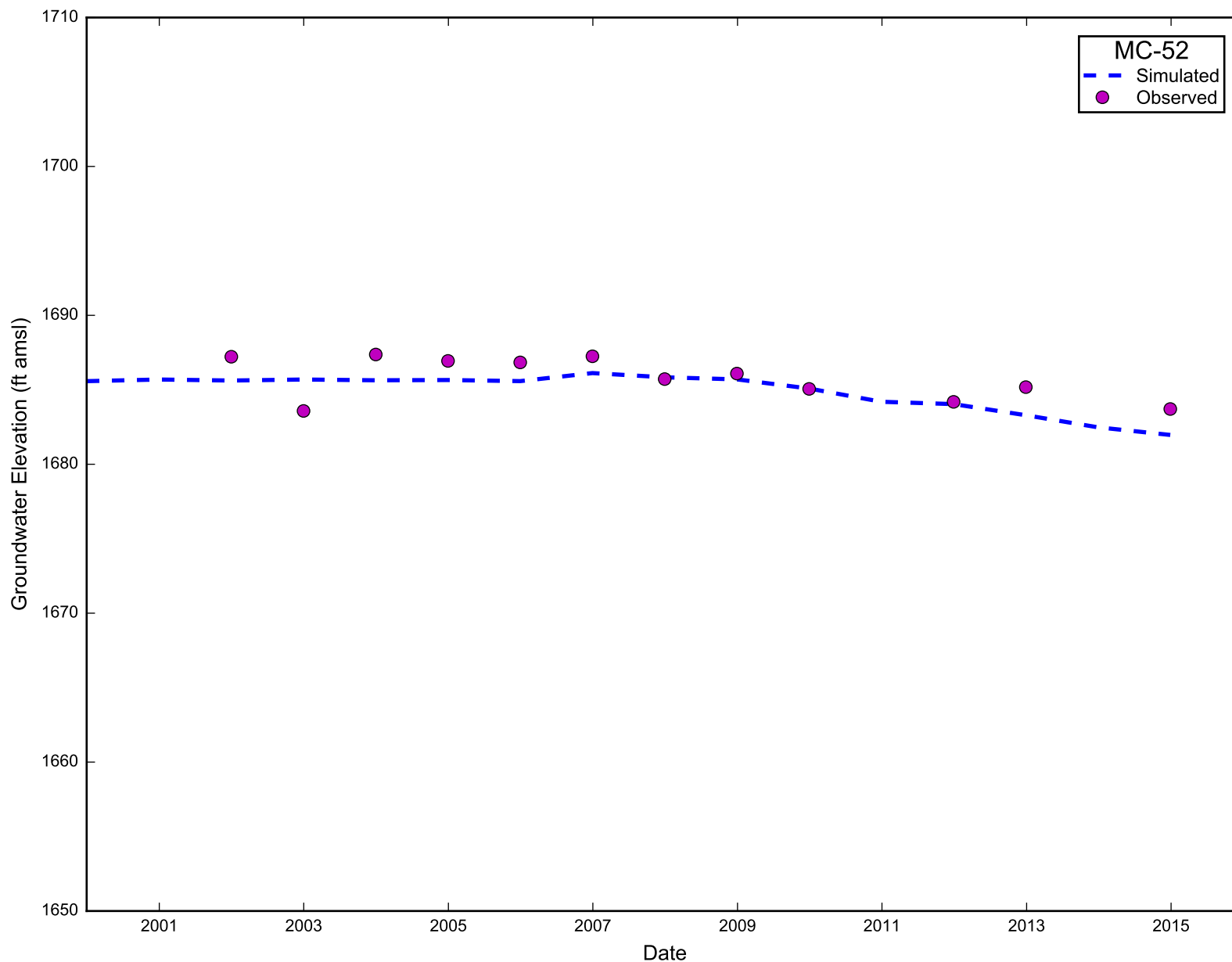
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-52**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-286**

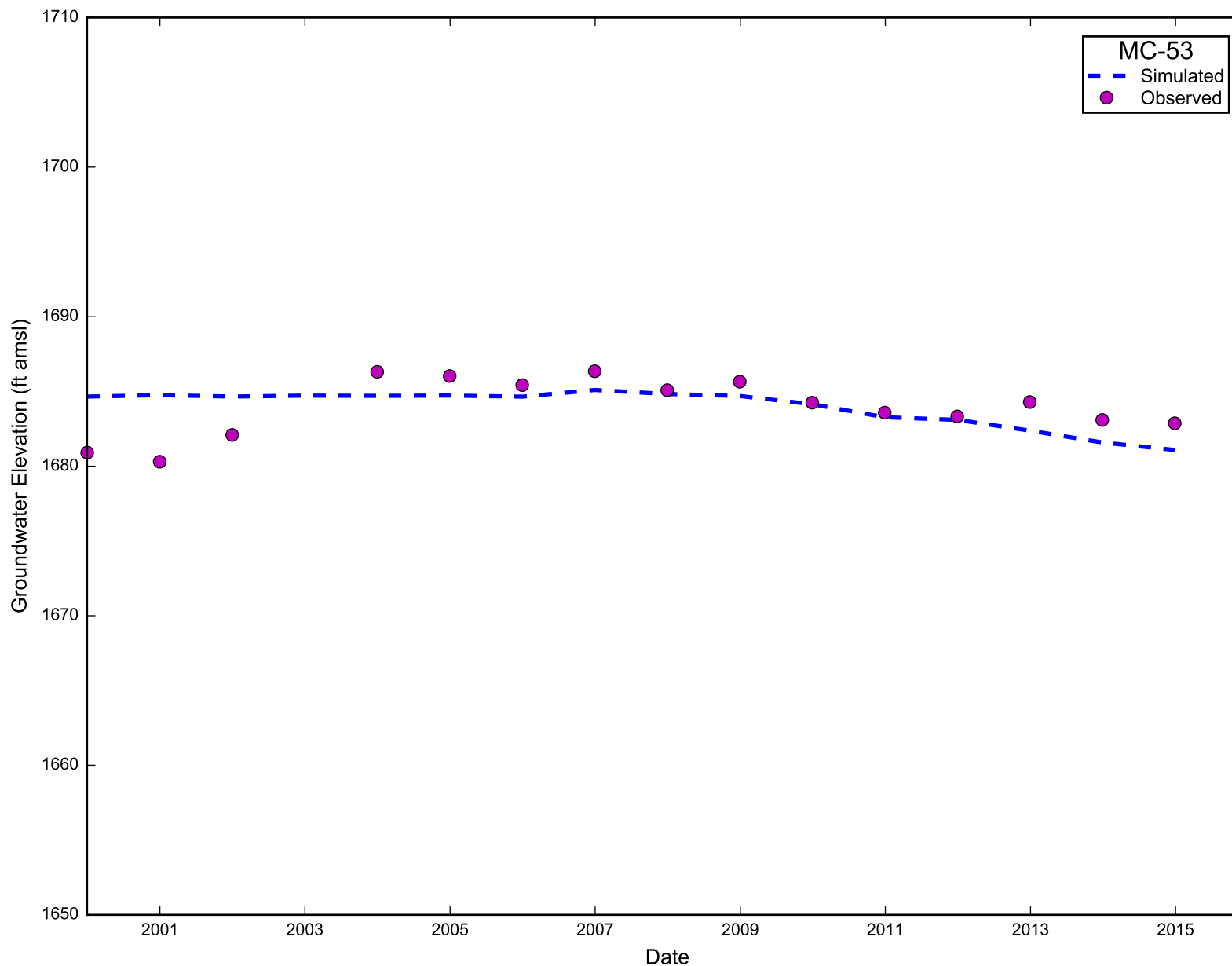
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-53**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-287**

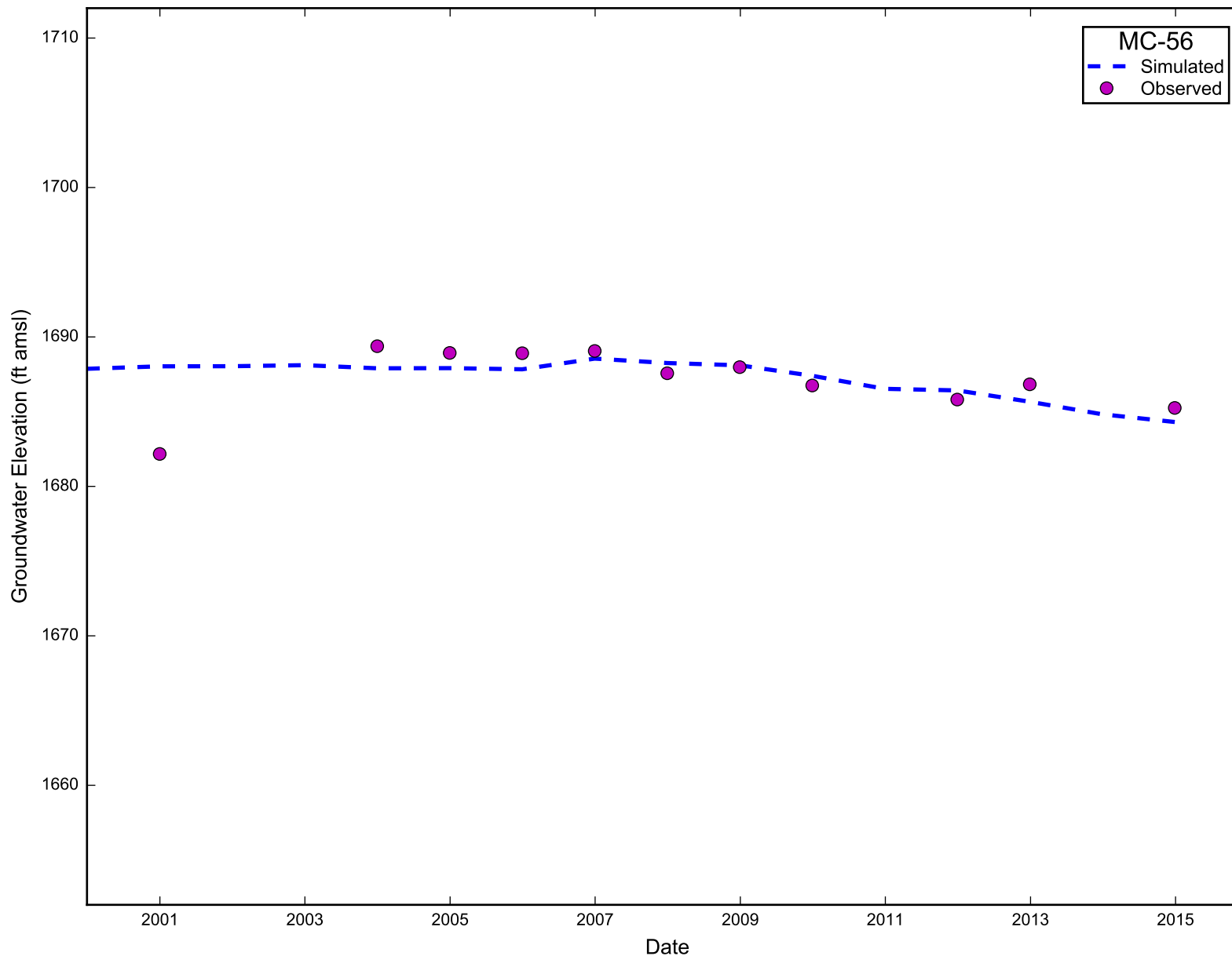
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-56**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-288**

Drafter: JH

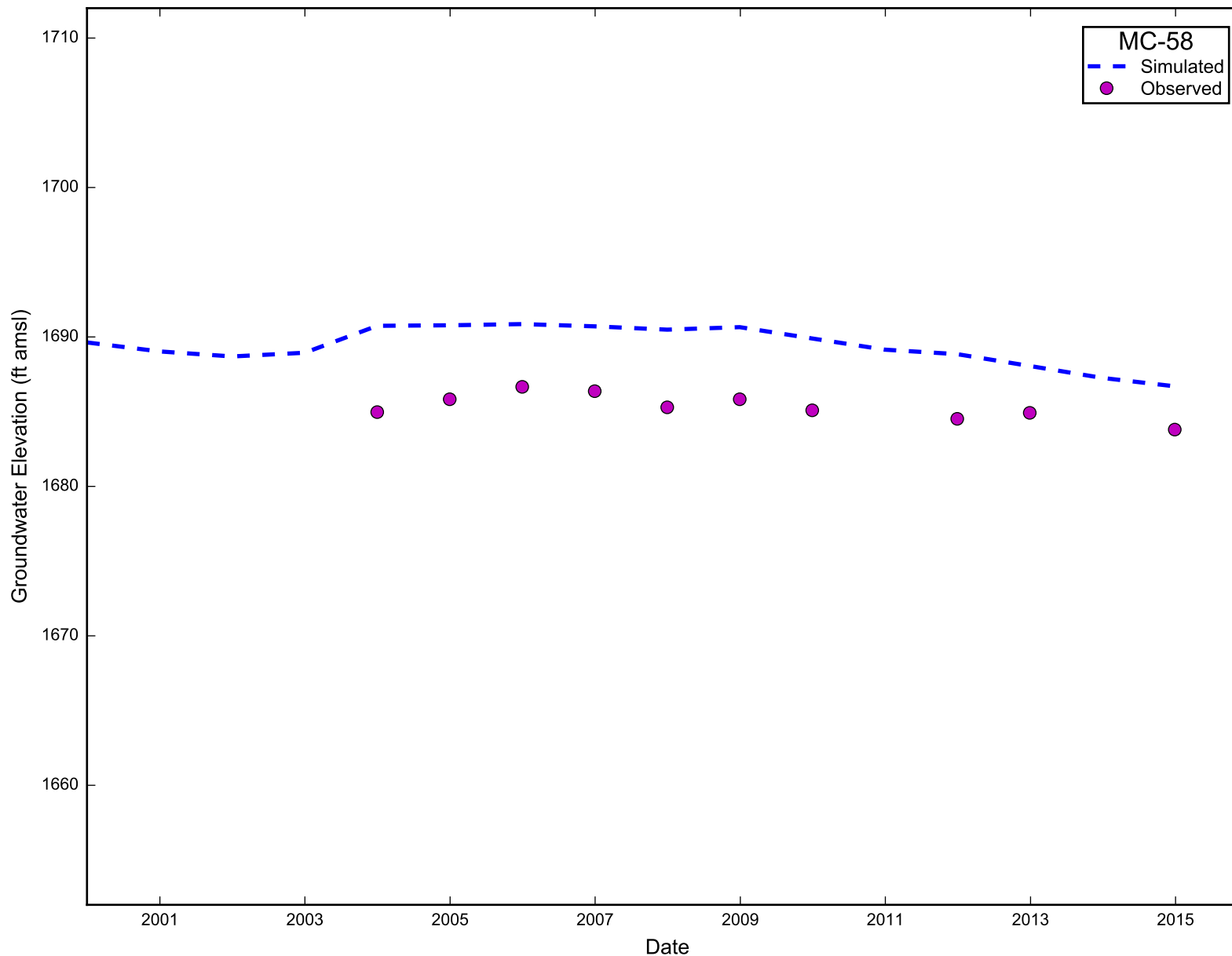
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MC-58**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-289**

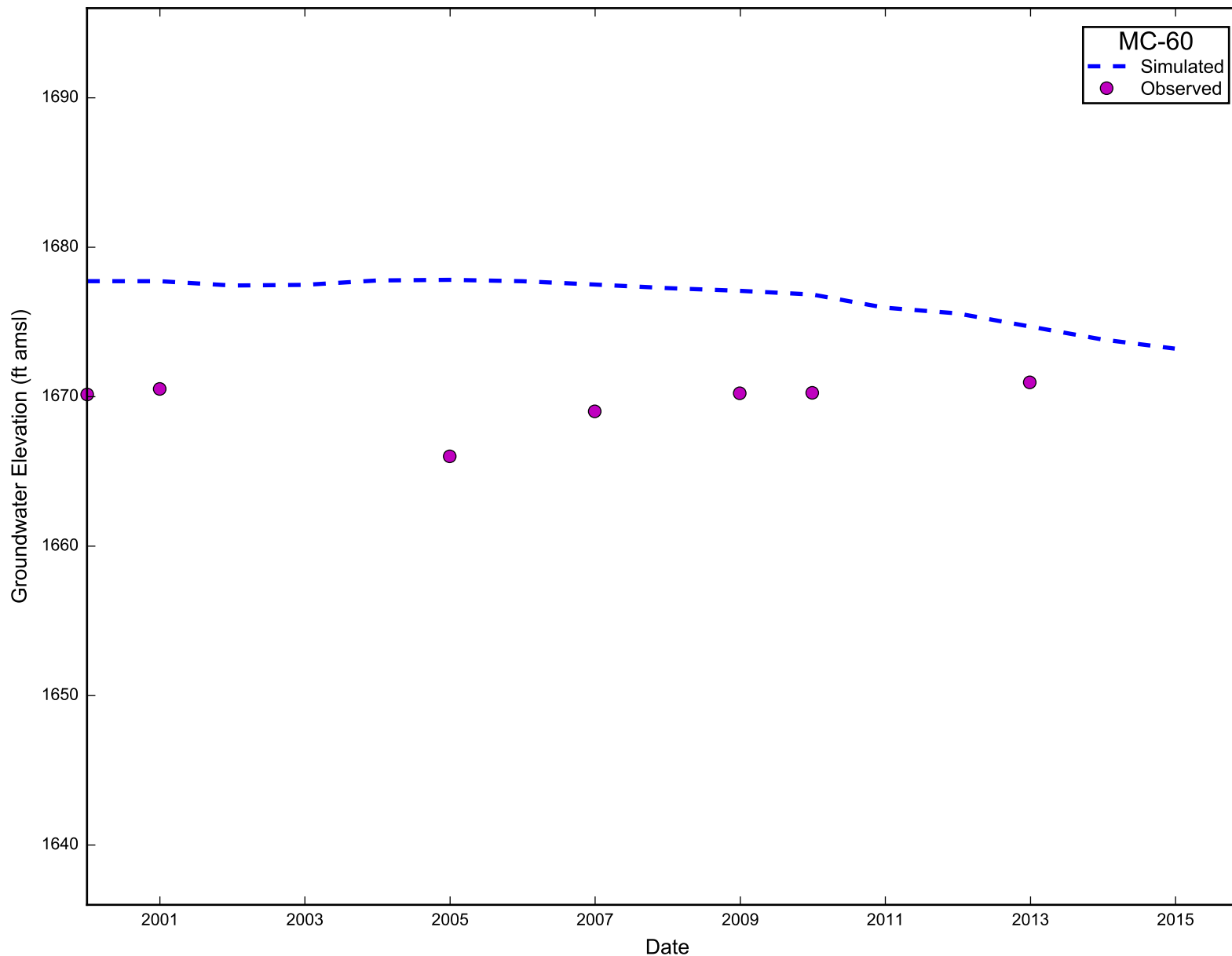
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-60**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-290**

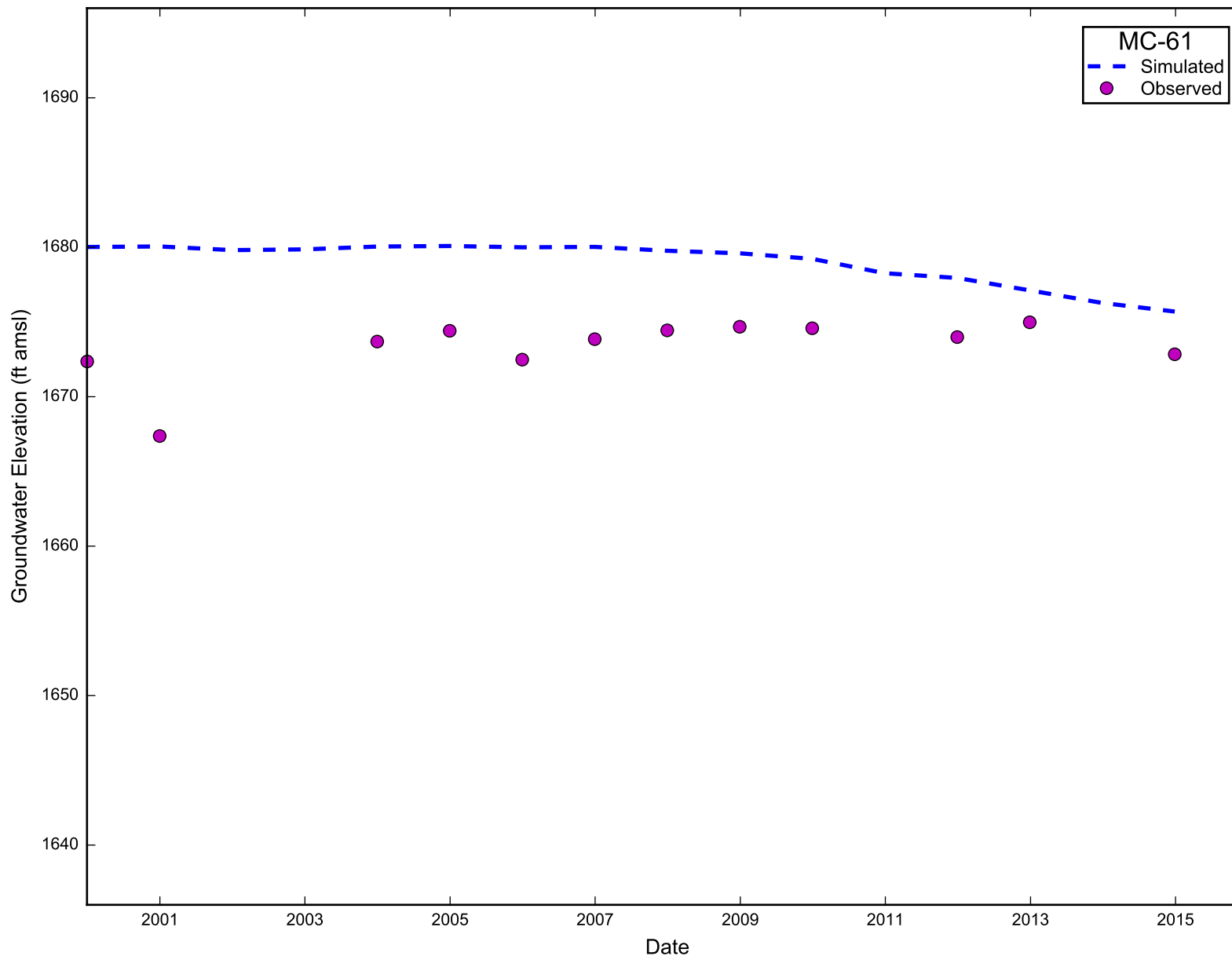
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-61**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-291**

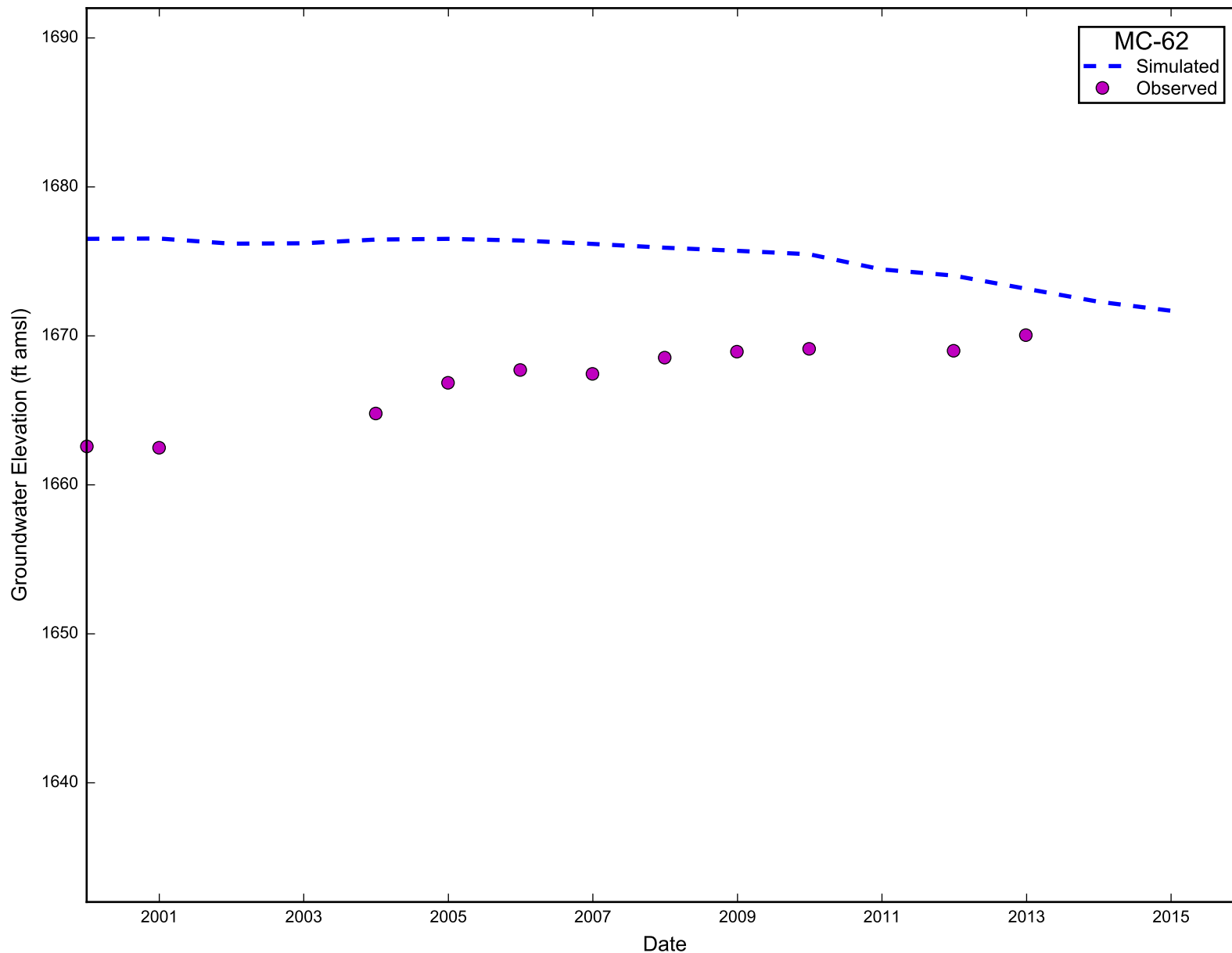
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-62**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-292**

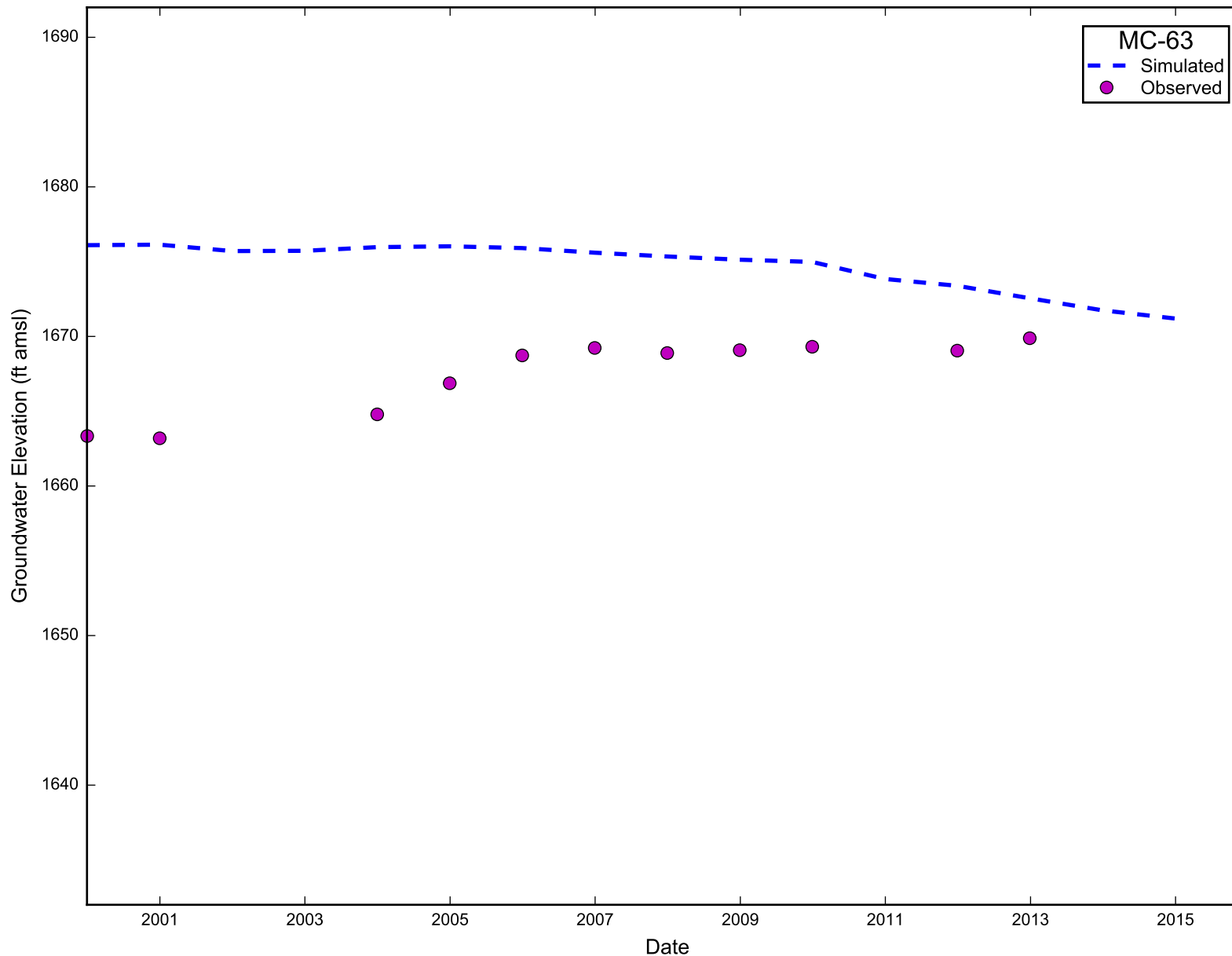
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

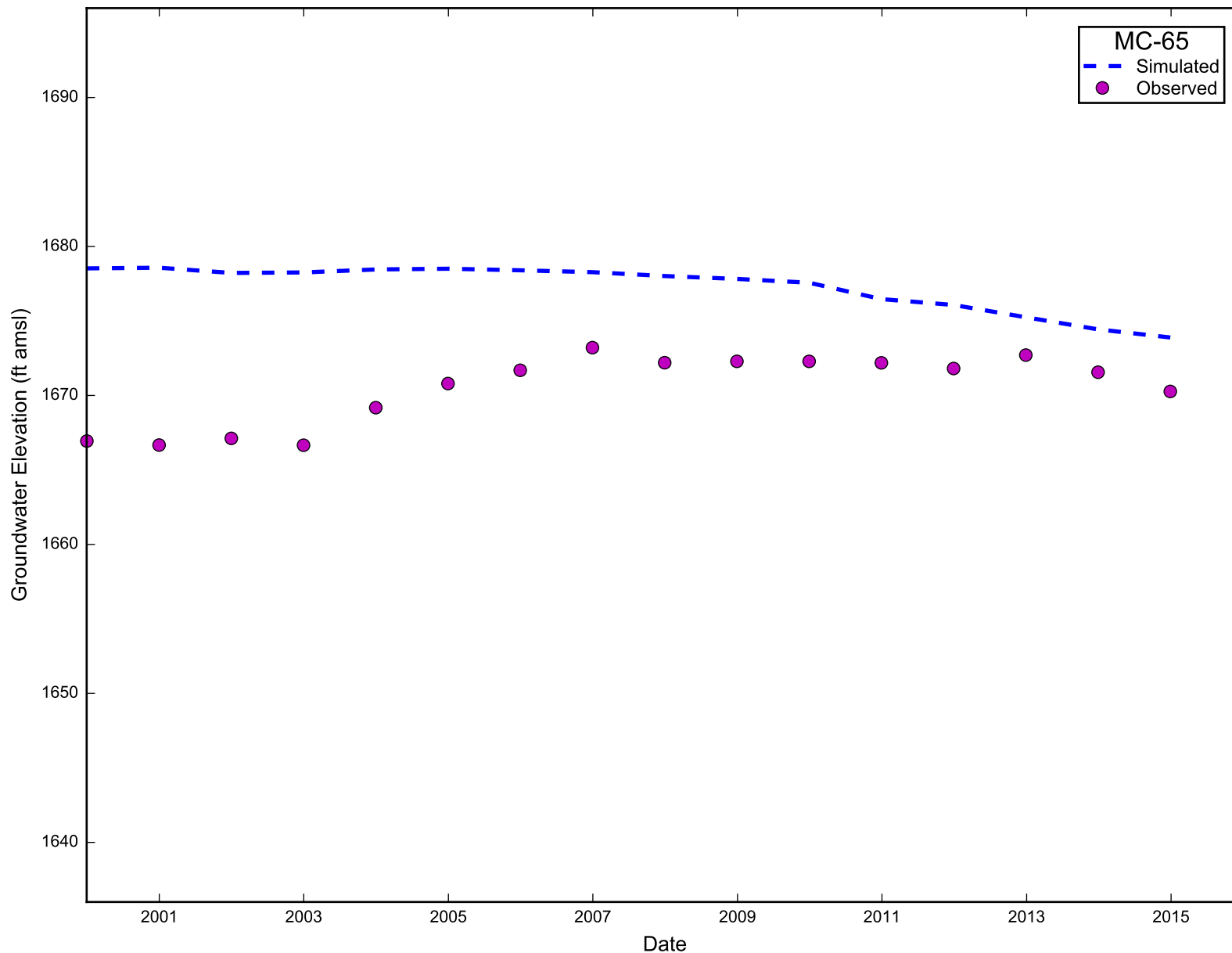
Approved:

Revised:



**Target Hydrograph for MC-63**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-293**



**Target Hydrograph for MC-65**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-294**

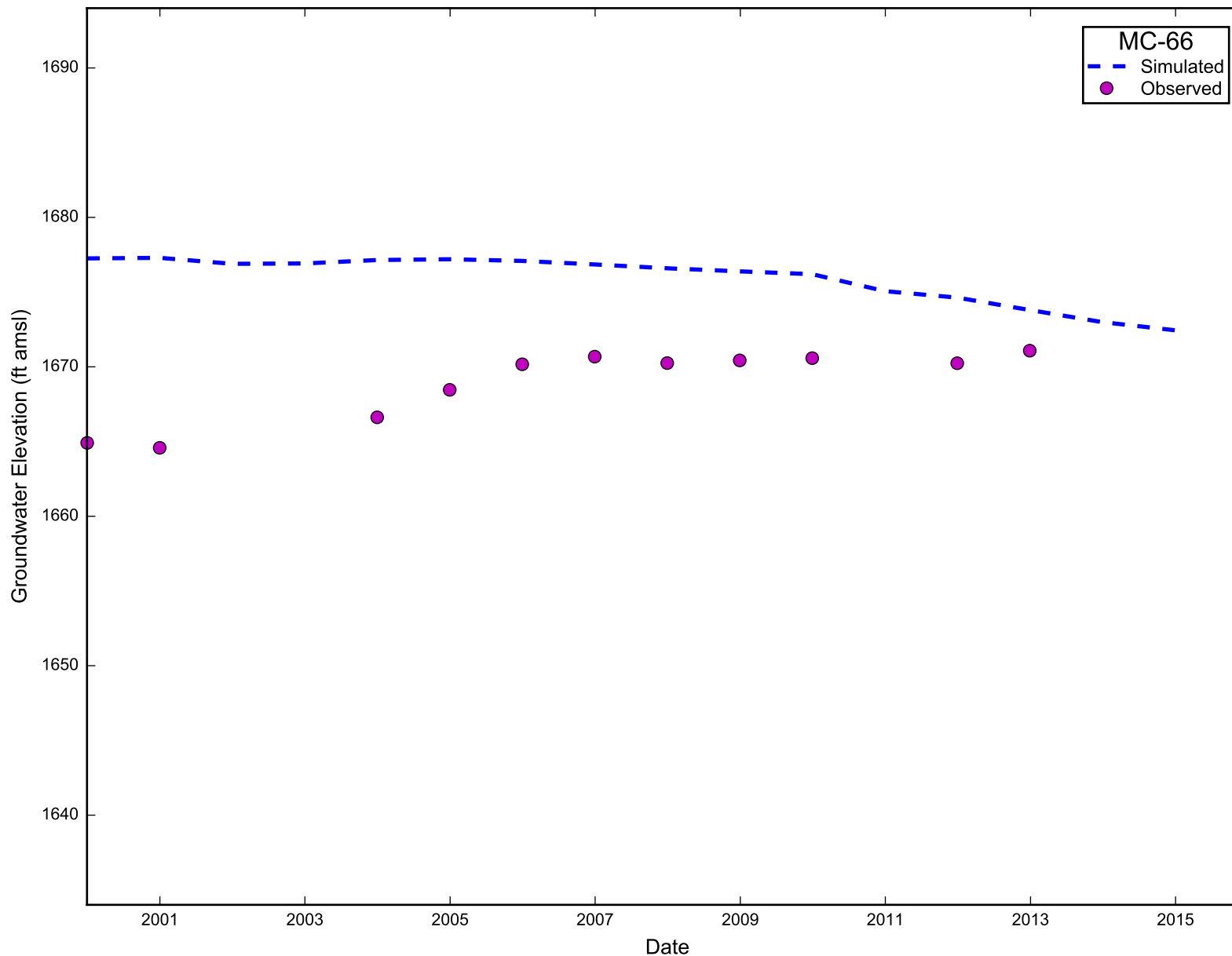
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-66**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-295**

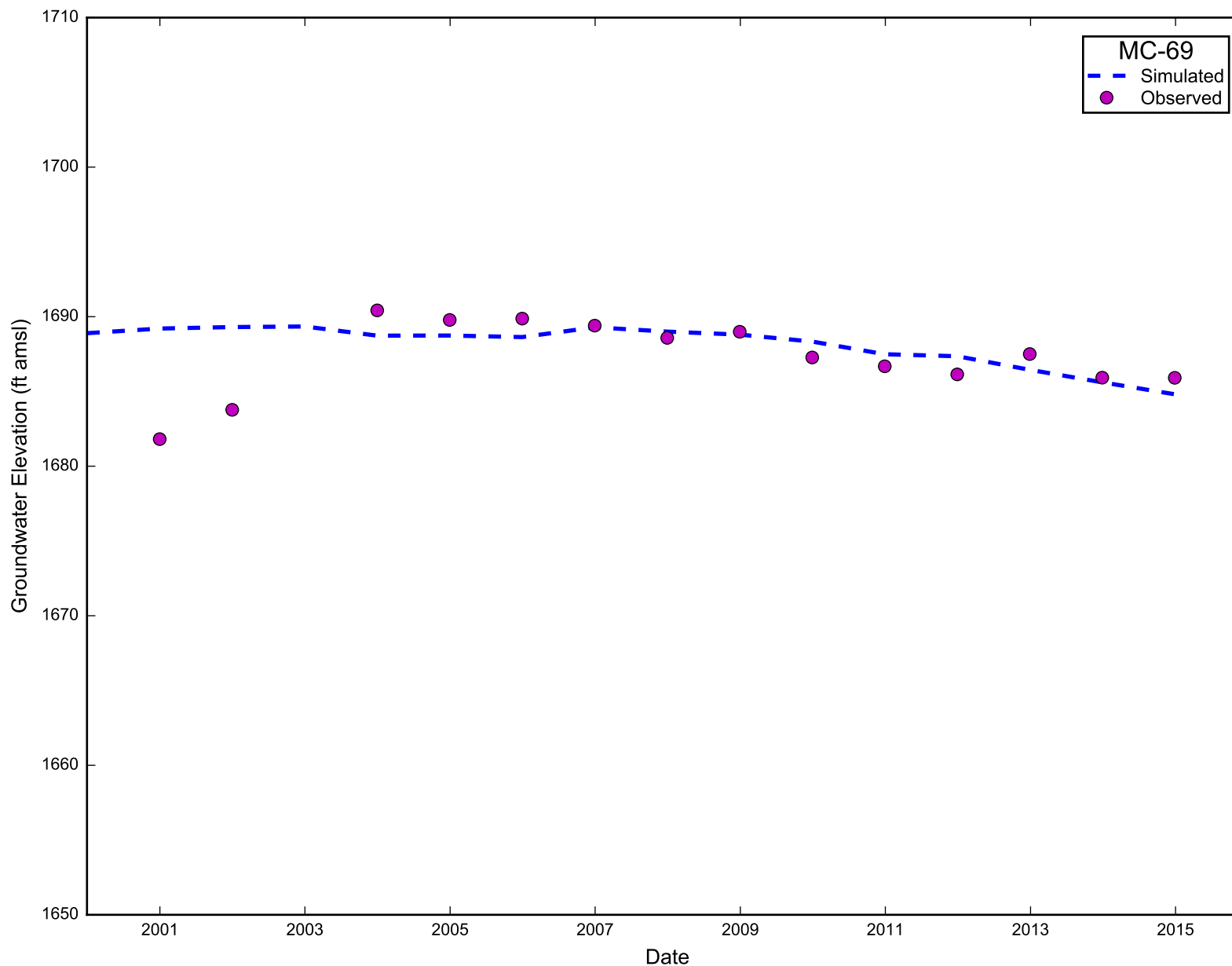
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-69**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-296**

Drafter: JH

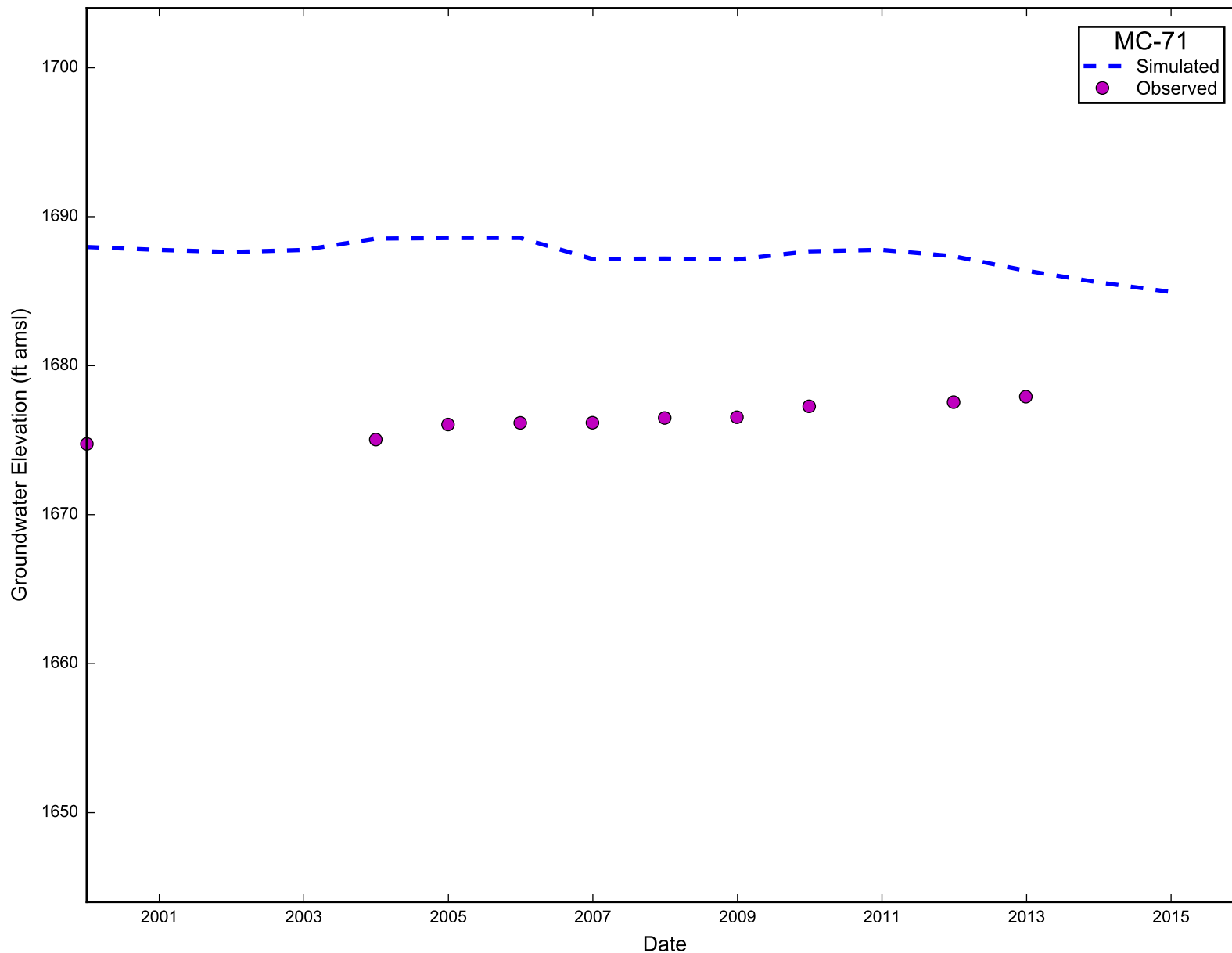
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MC-71**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-297**

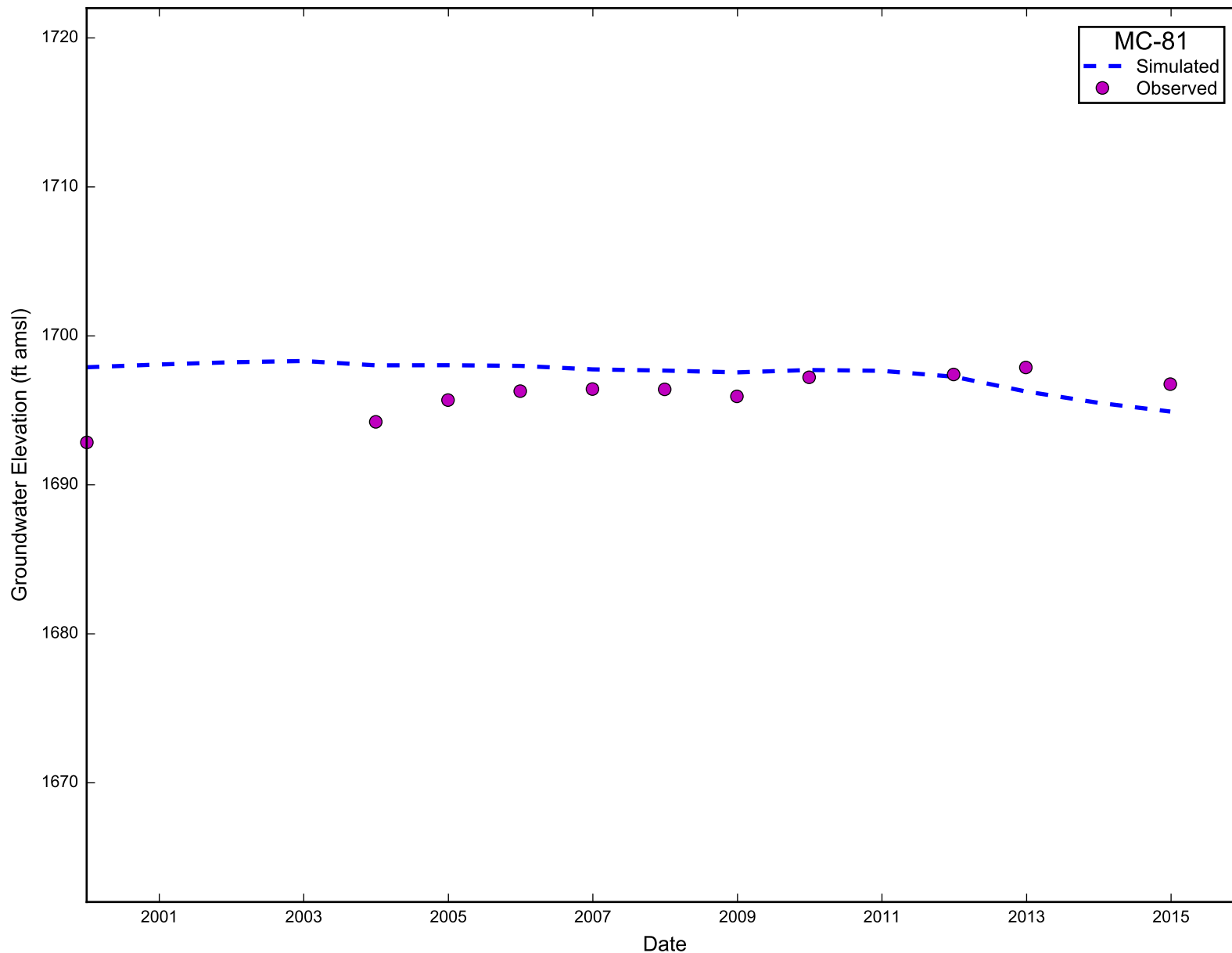
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-81**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-298**

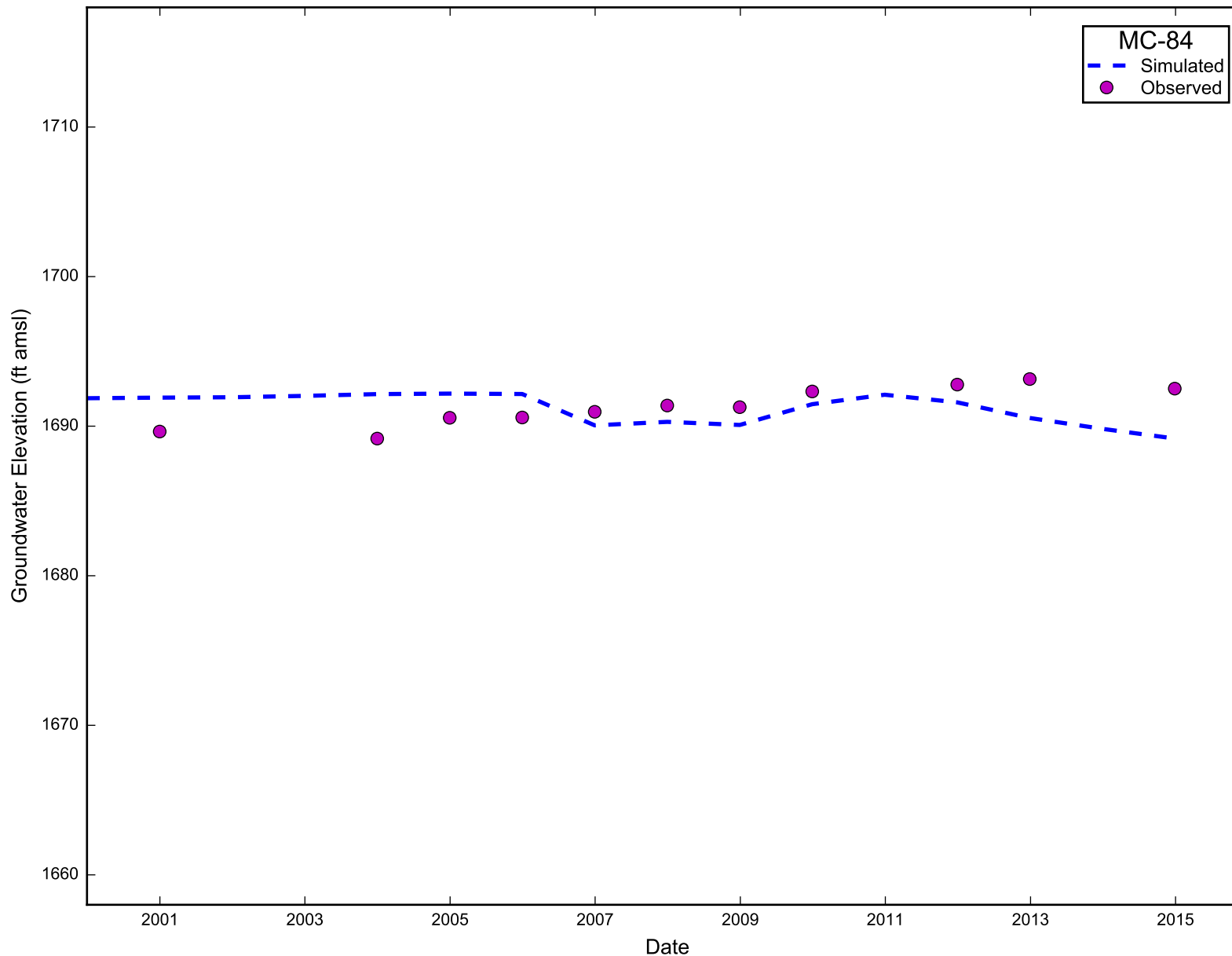
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-84**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-299**

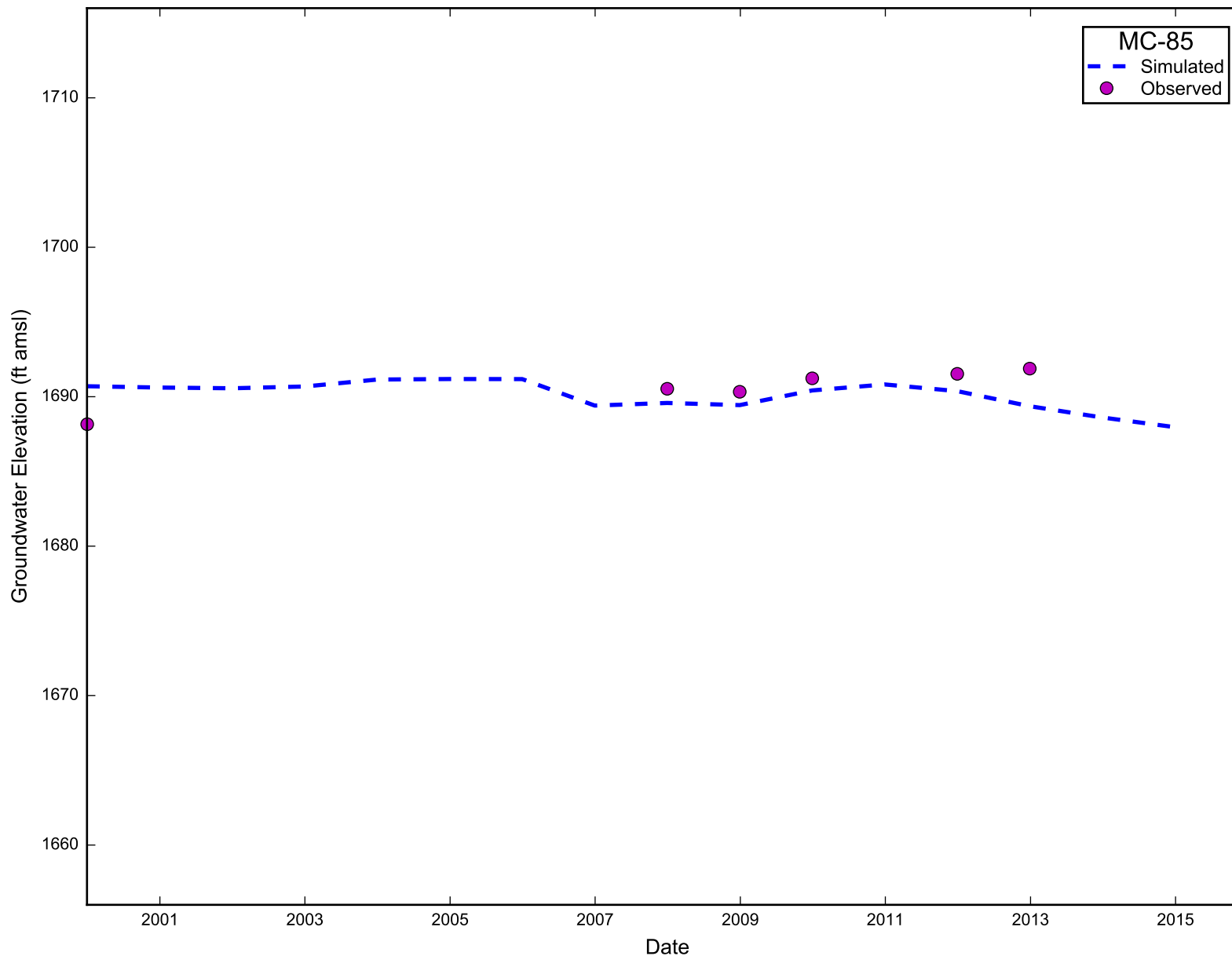
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-85**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-300**

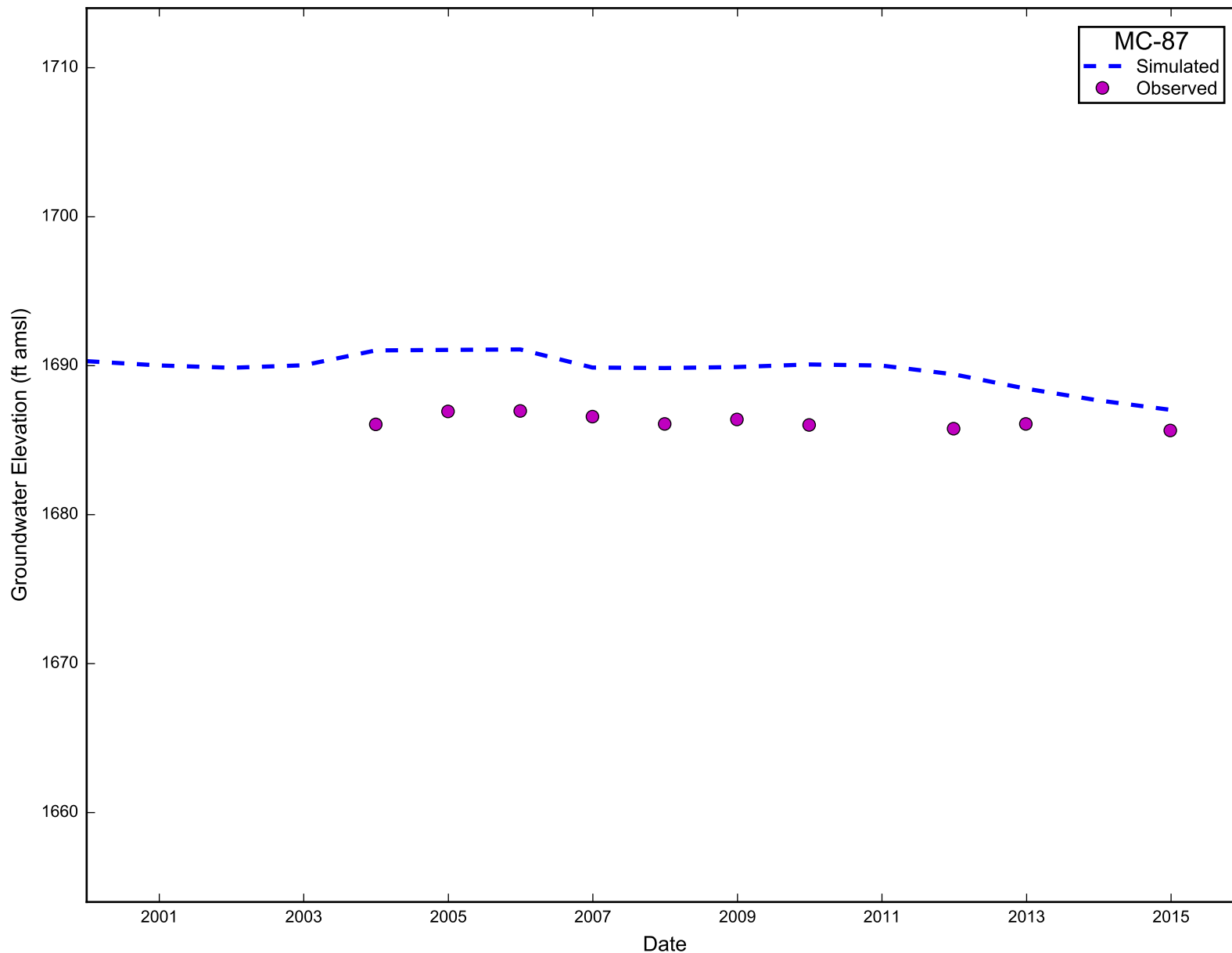
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

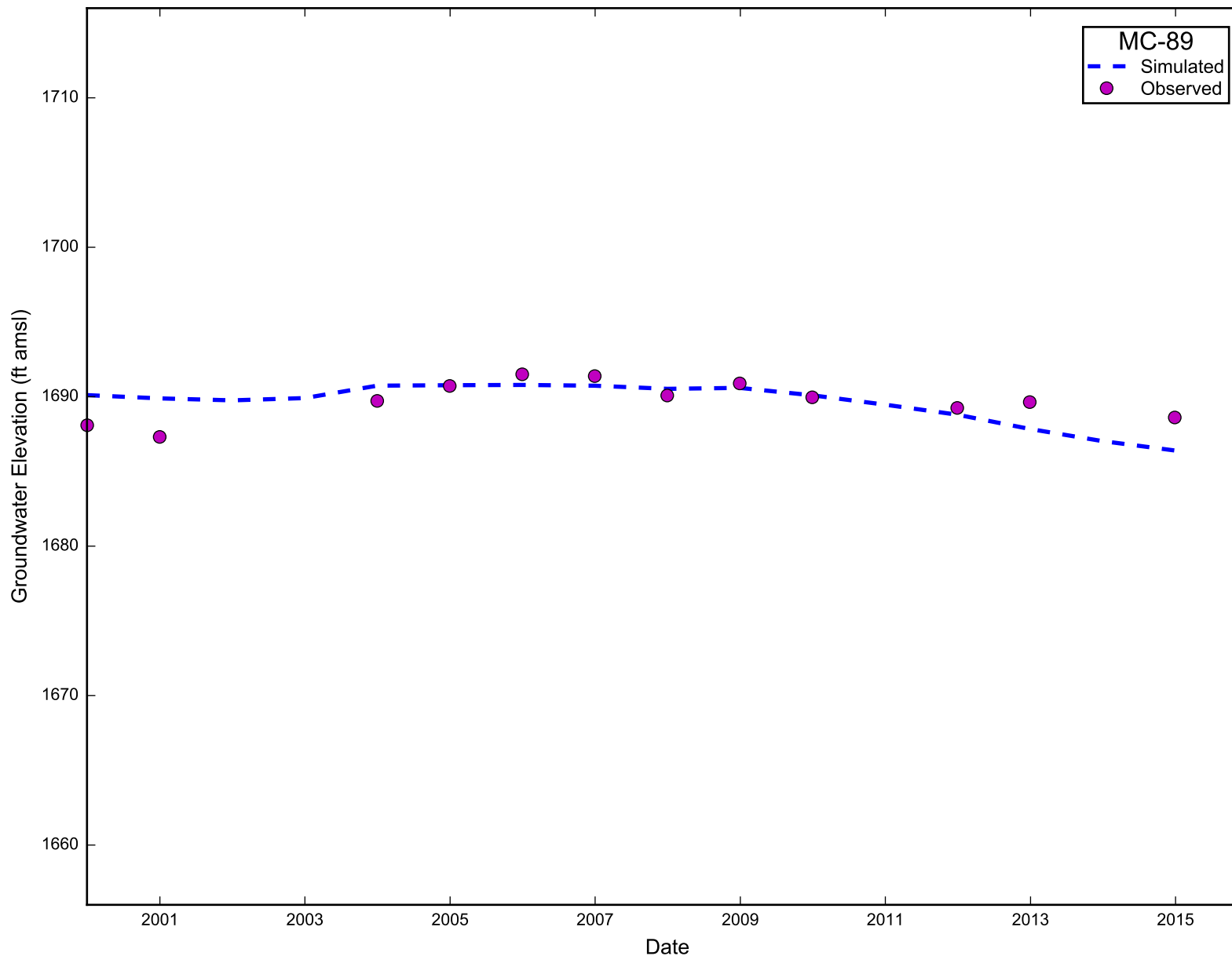
Approved:

Revised:



**Target Hydrograph for MC-87**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-301**



**Target Hydrograph for MC-89**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-302**

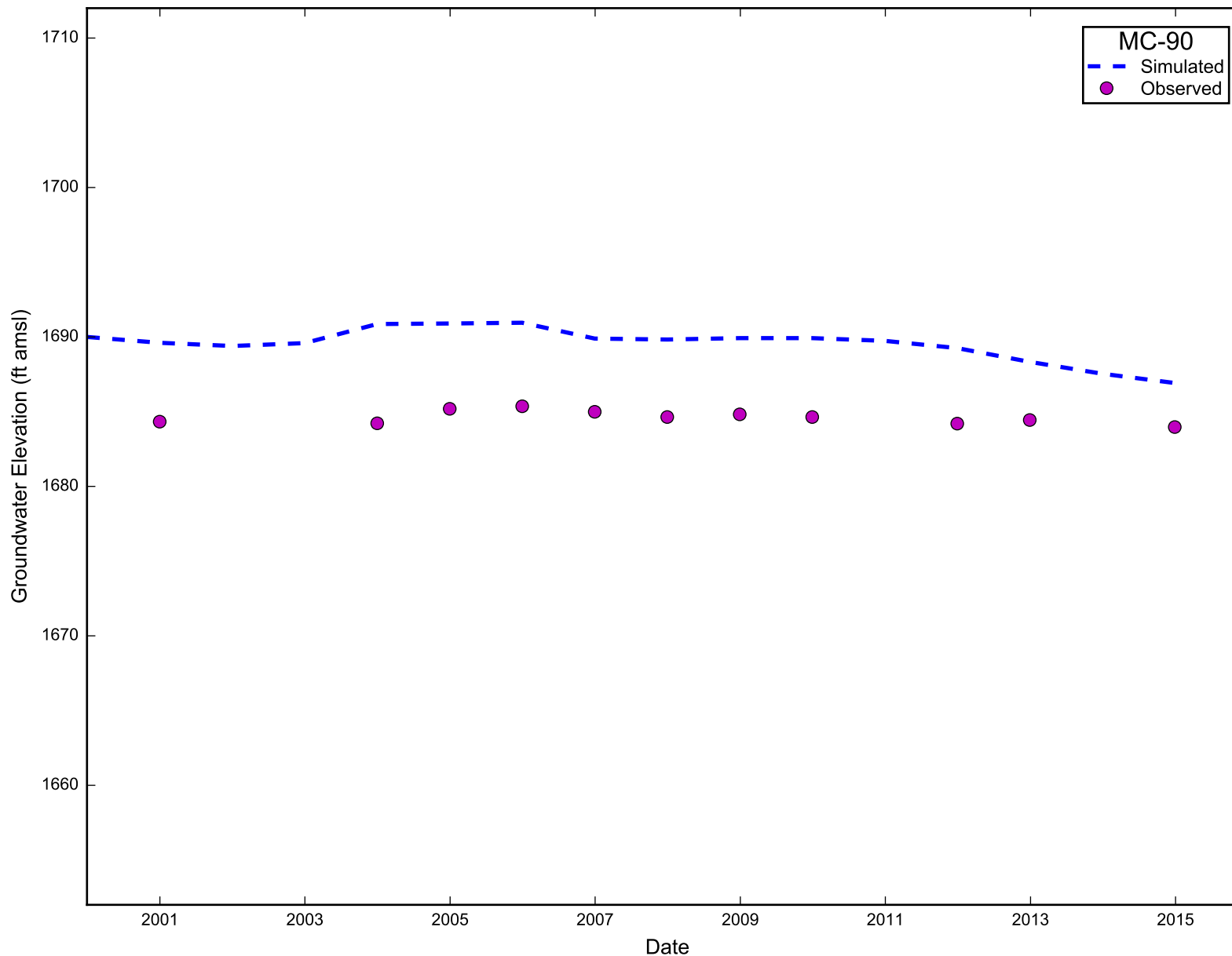
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-90**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-303**

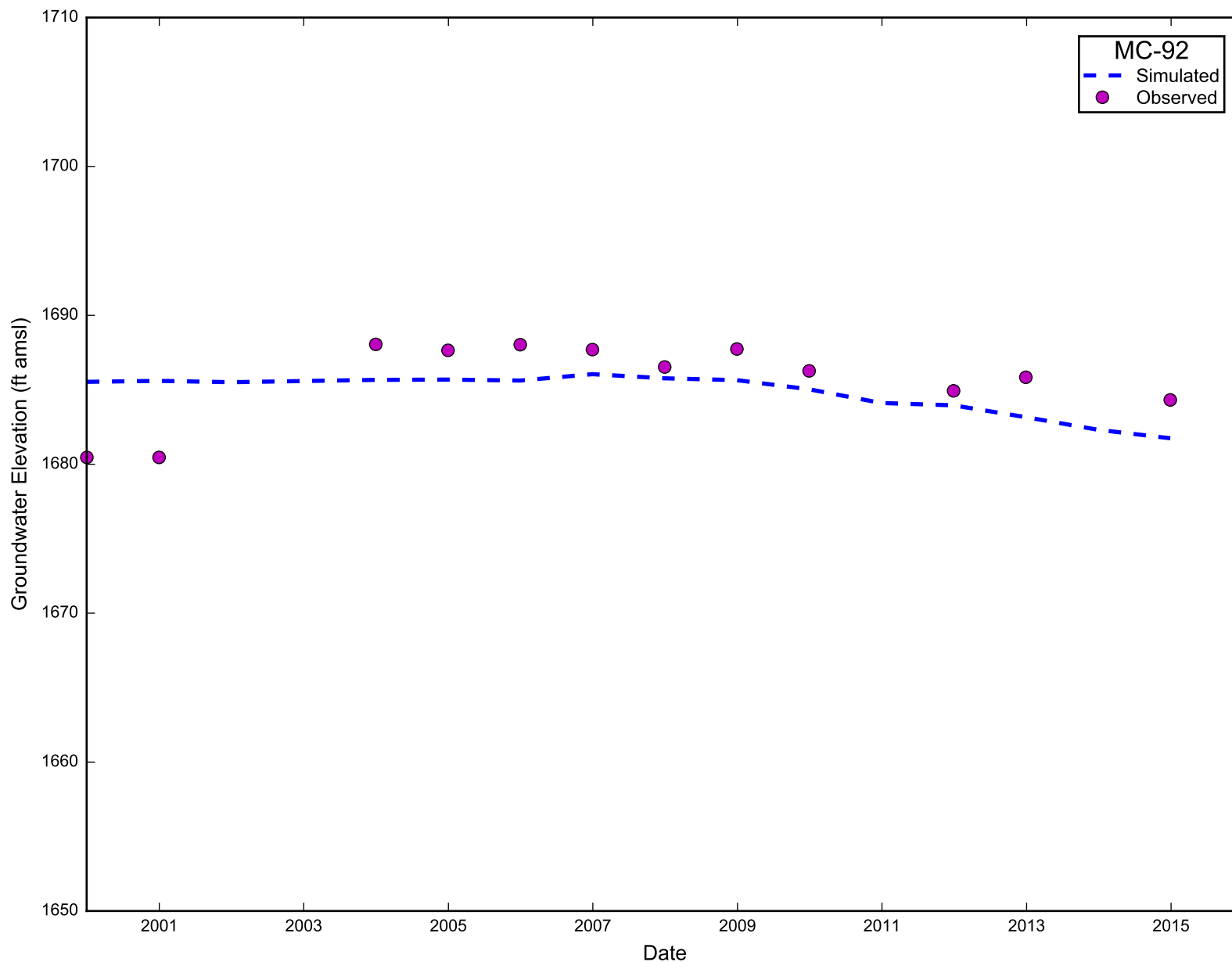
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-92**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-304**

Drafter: JH

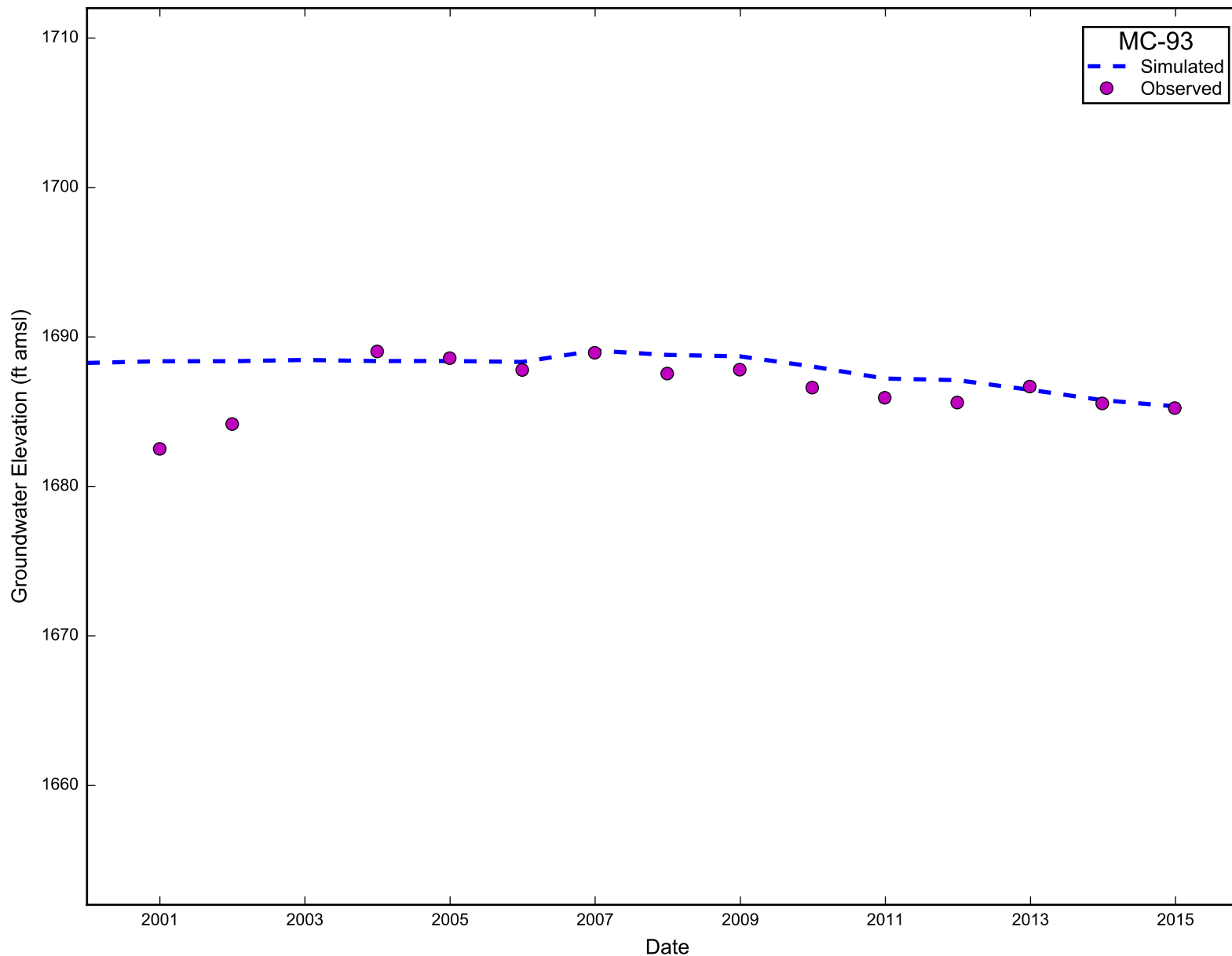
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MC-93**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-305**

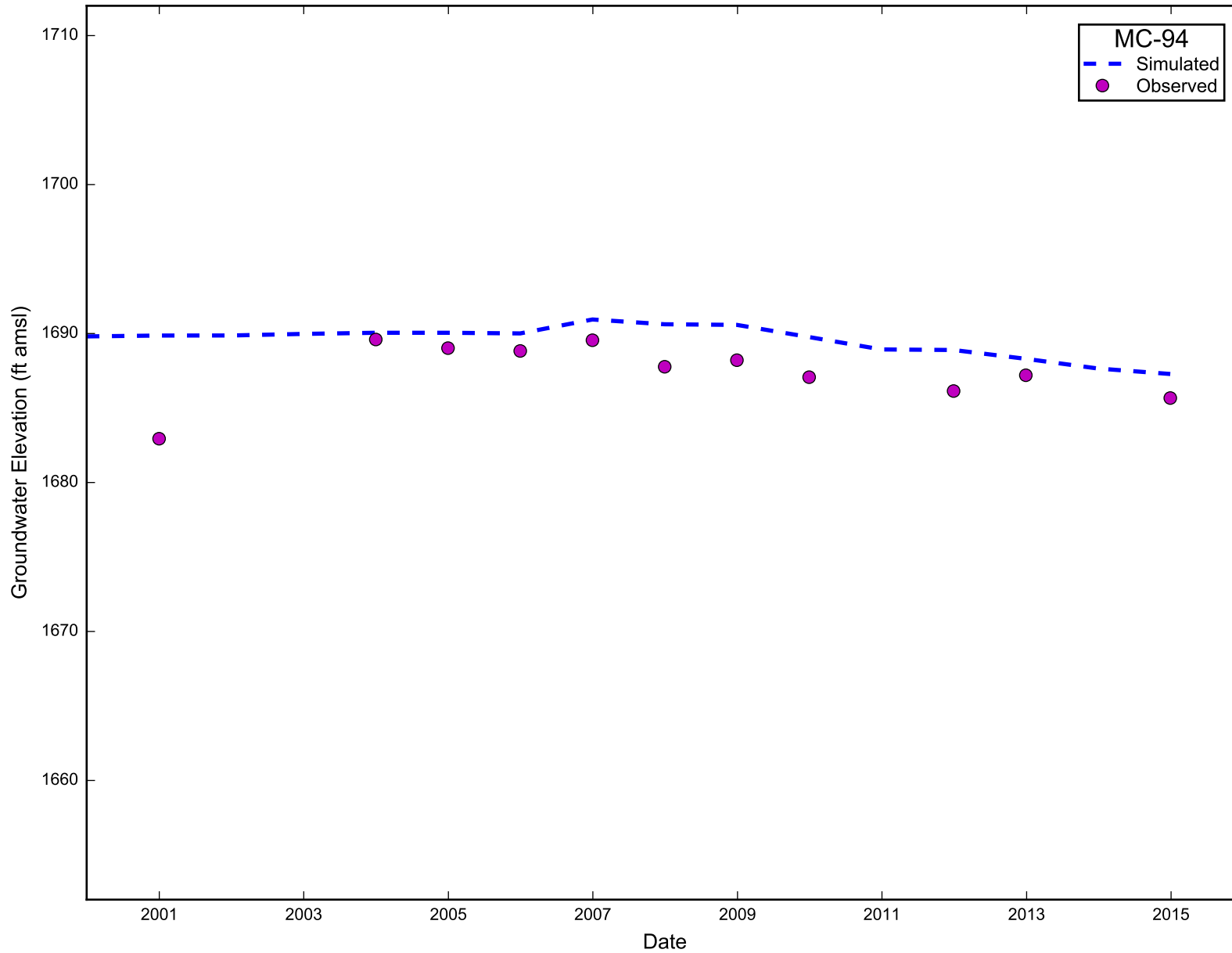
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-94**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-306**

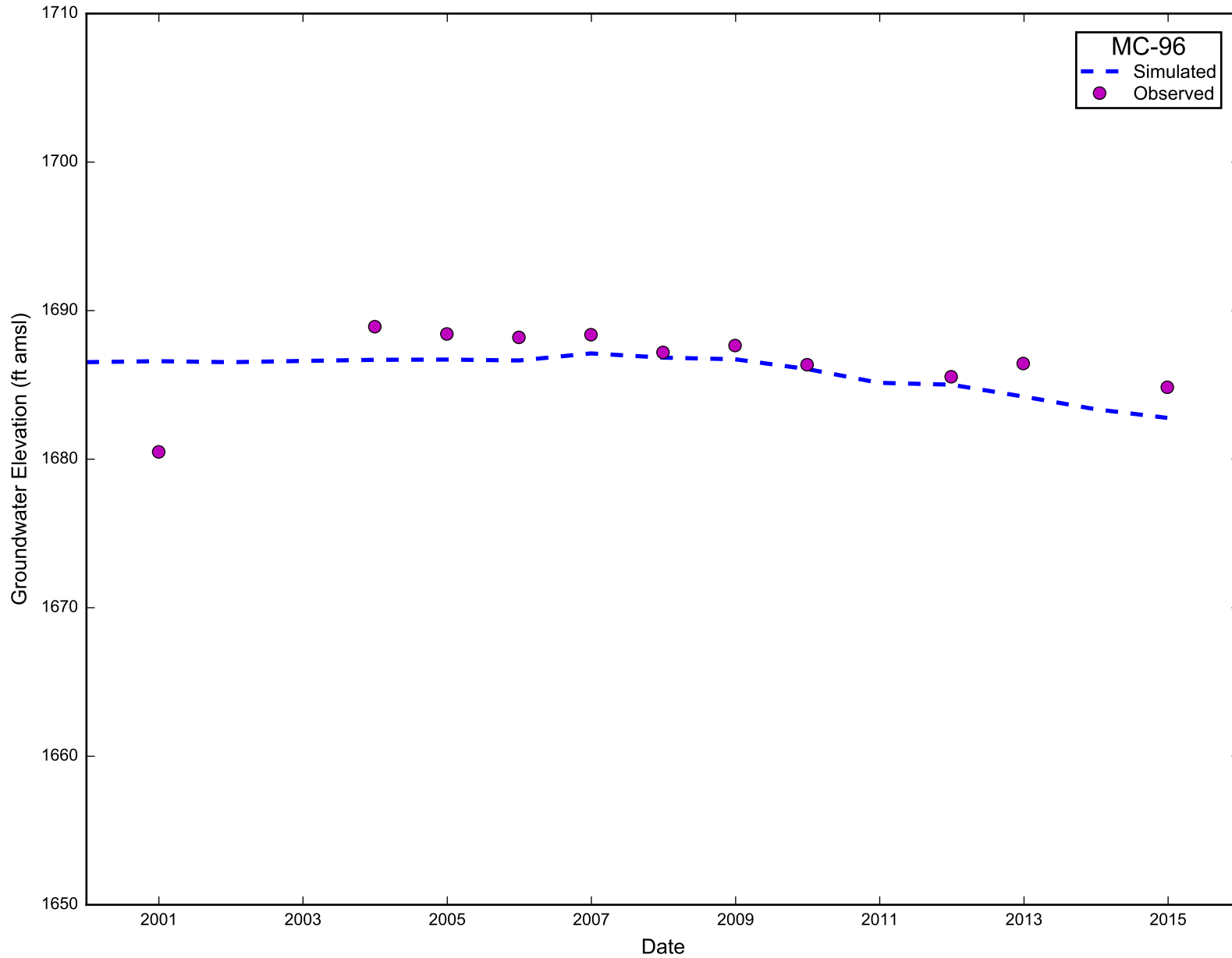
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-96**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-307**

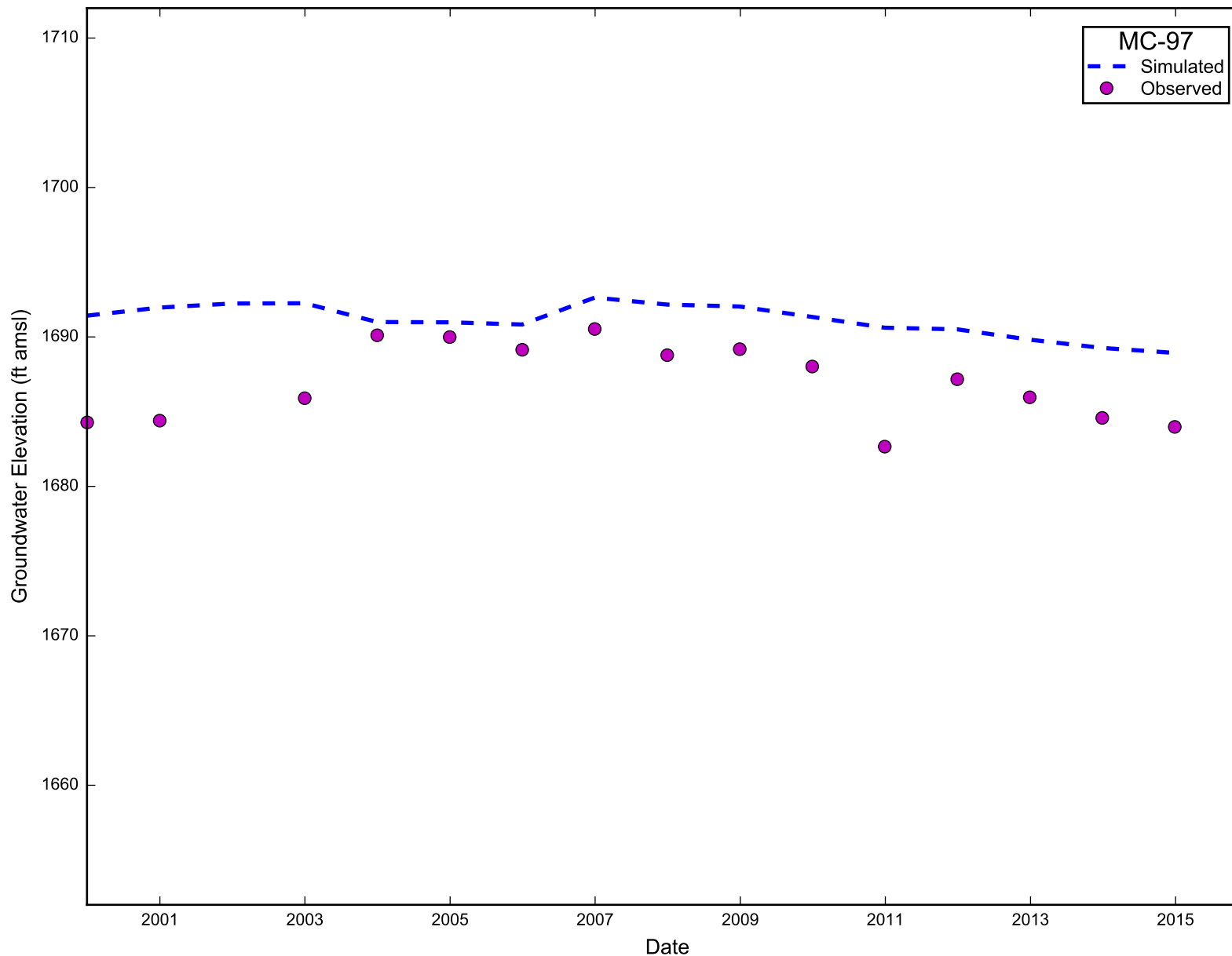
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-97**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-308**

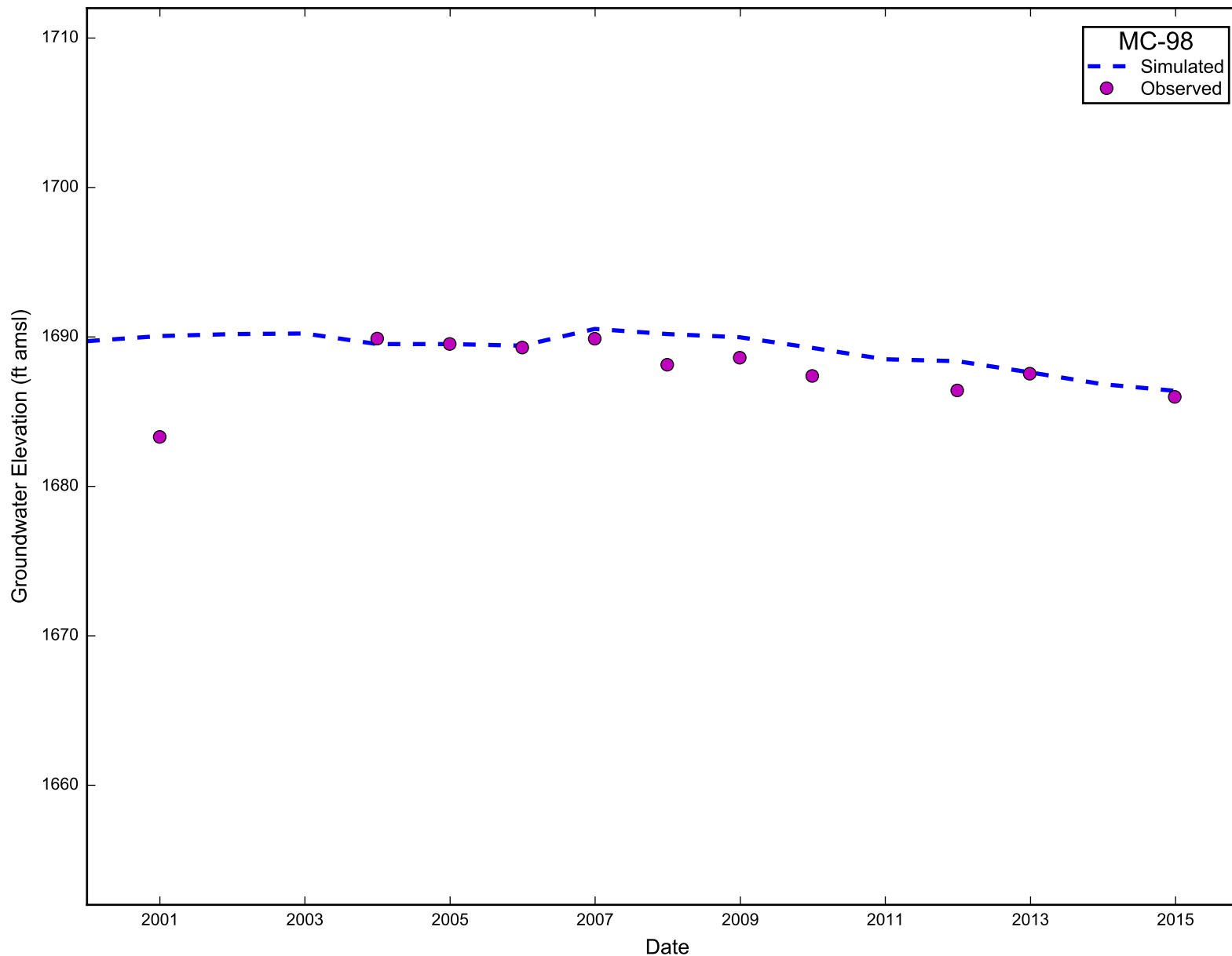
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-98**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-309**

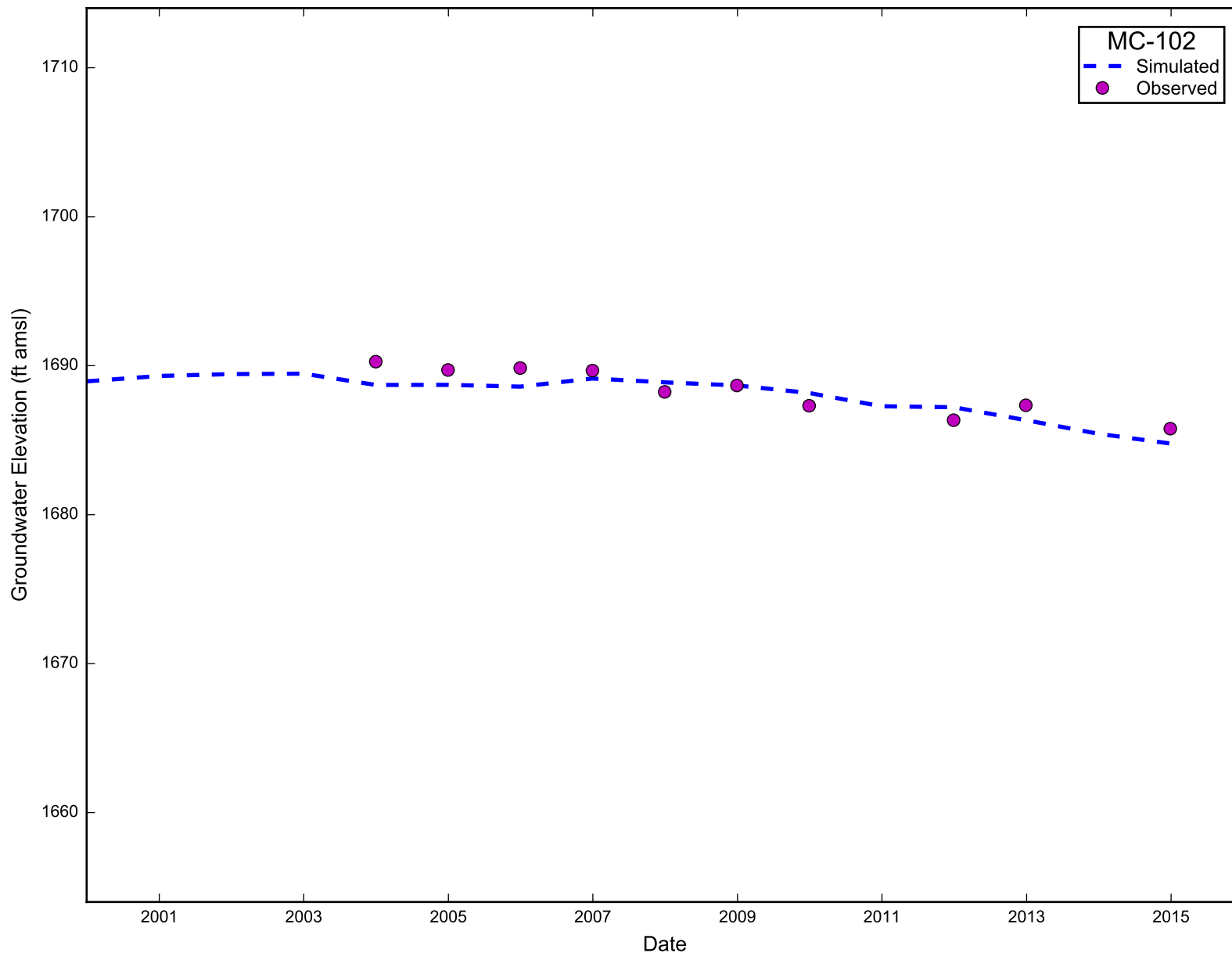
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-102**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-268**

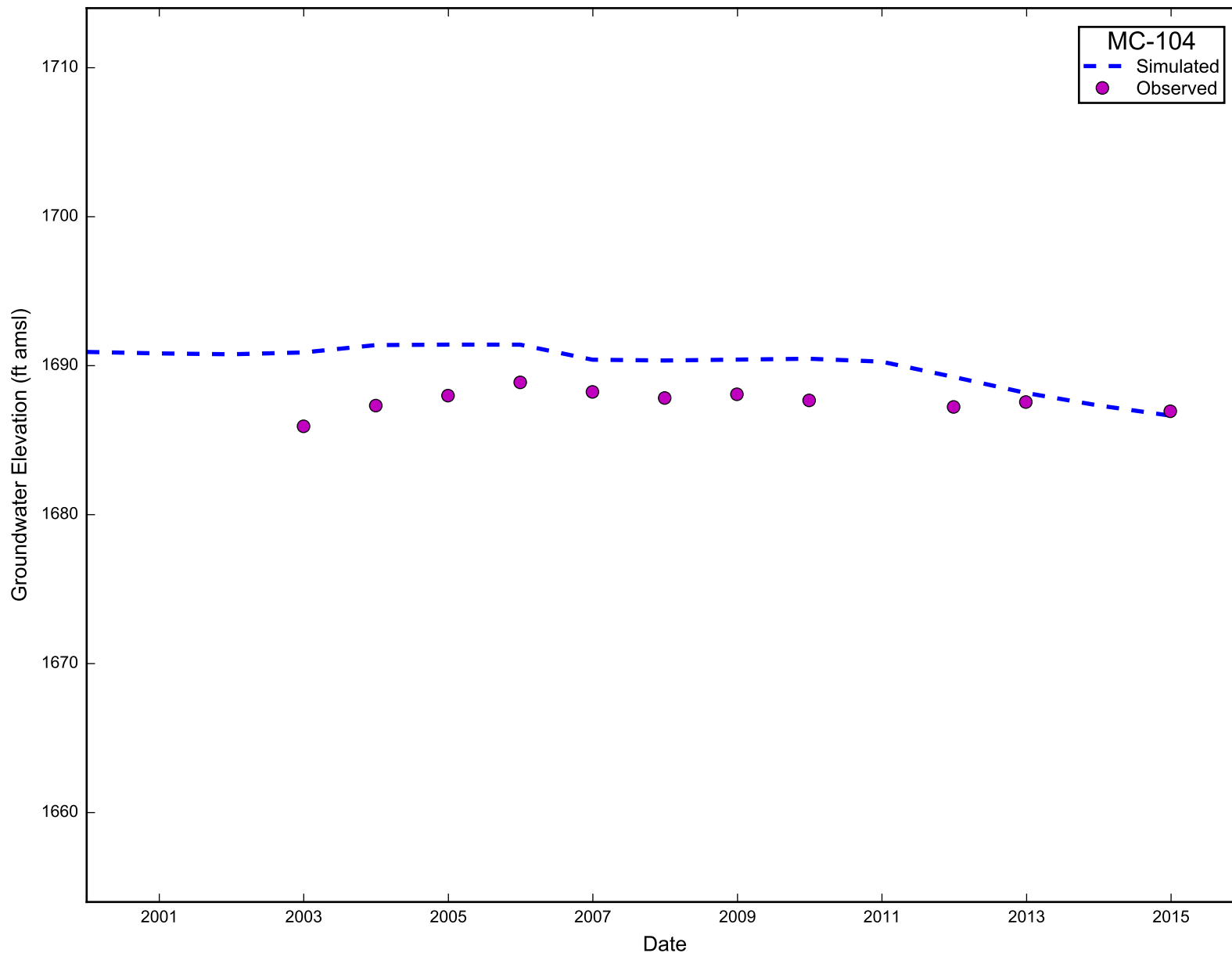
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-104**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-269**

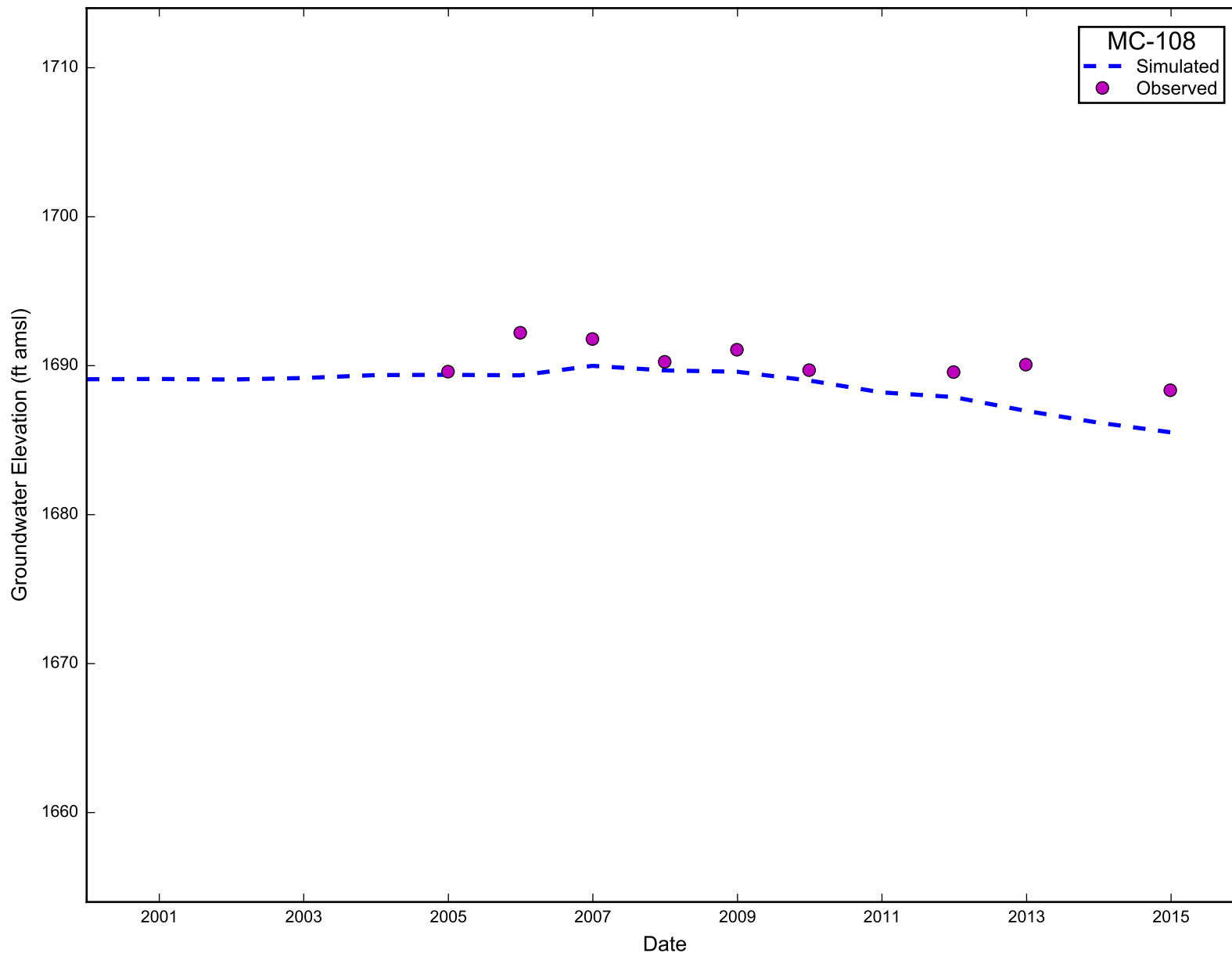
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-108**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-270**

Drafter: JH

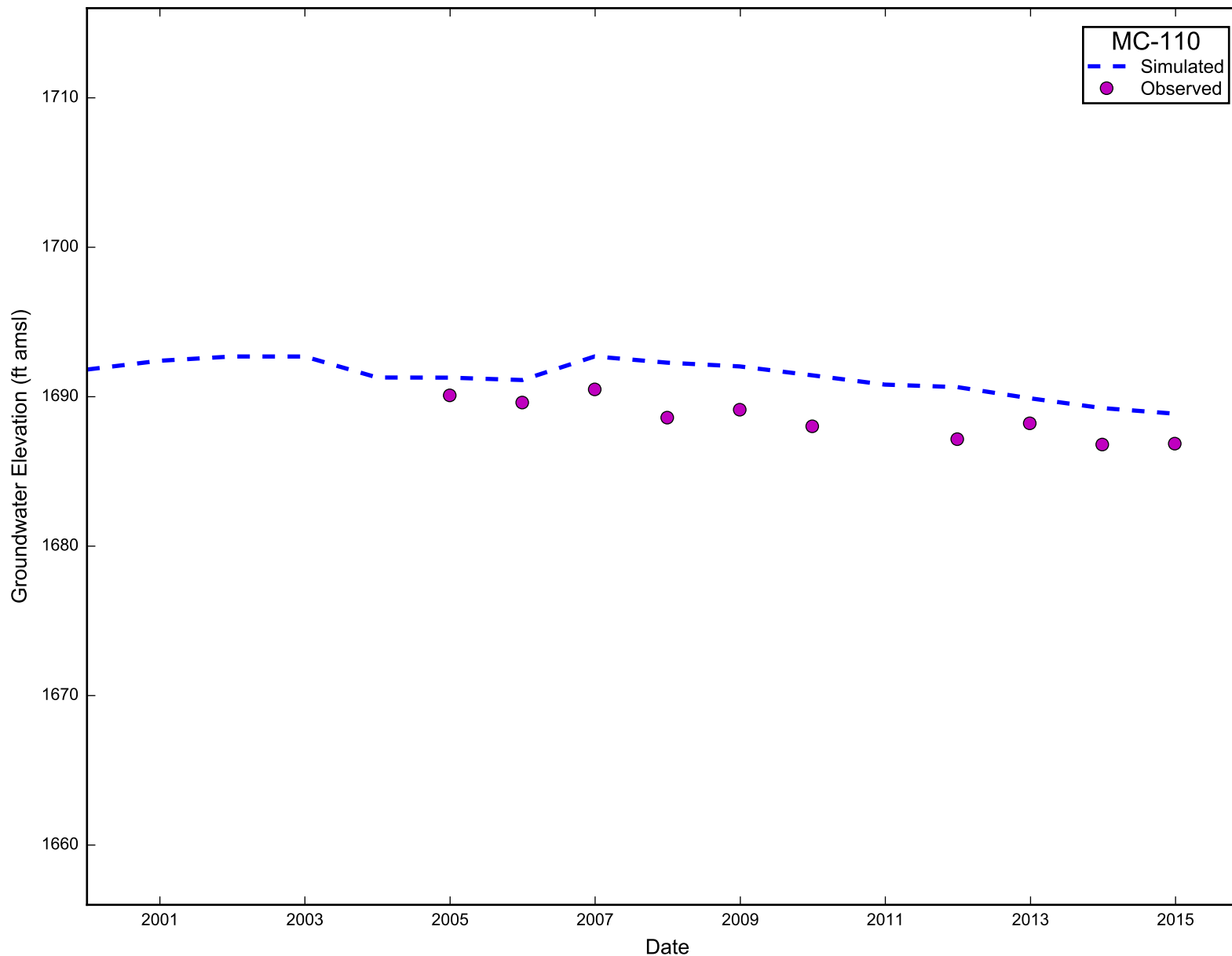
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MC-110**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-271**

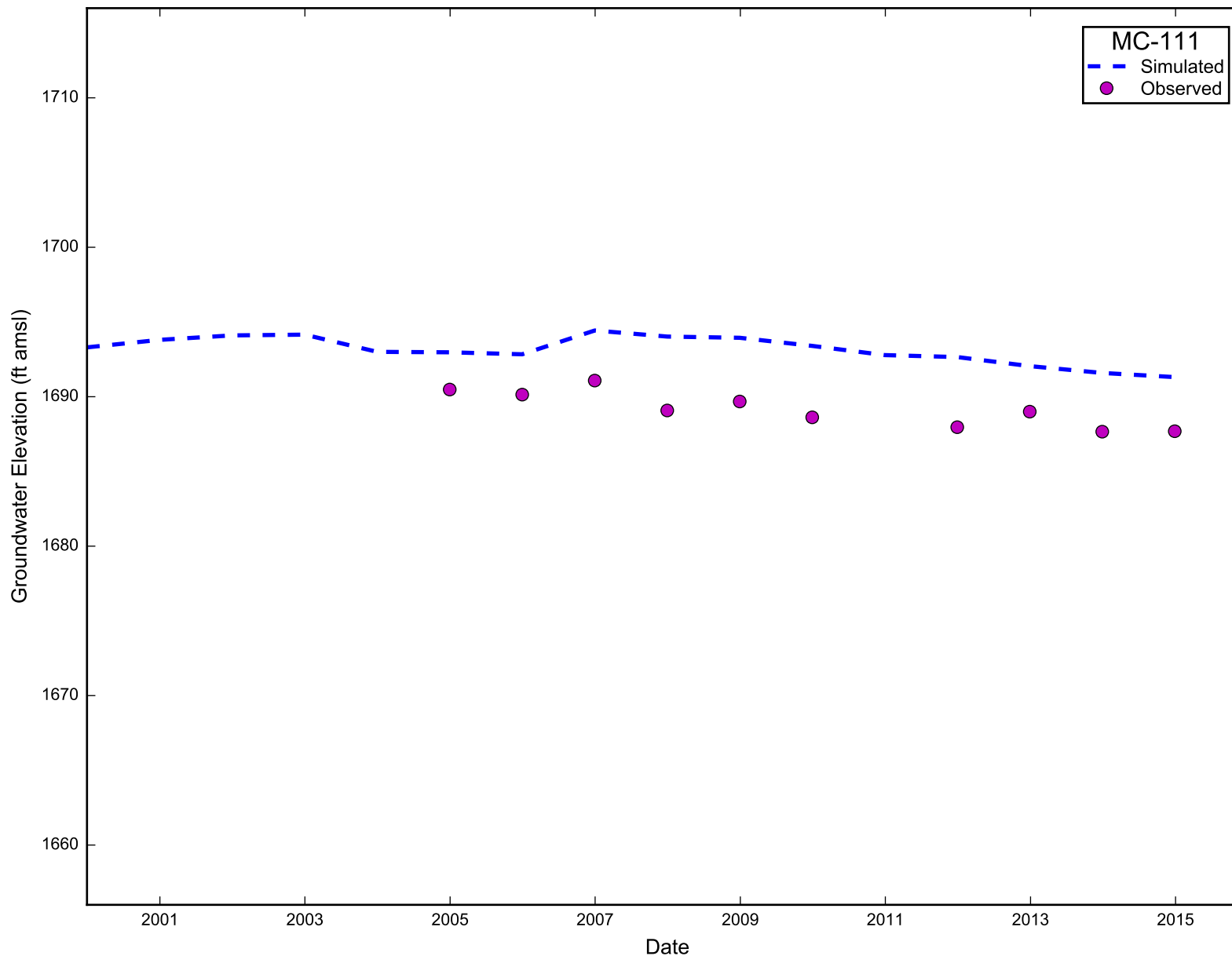
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-111**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-272**

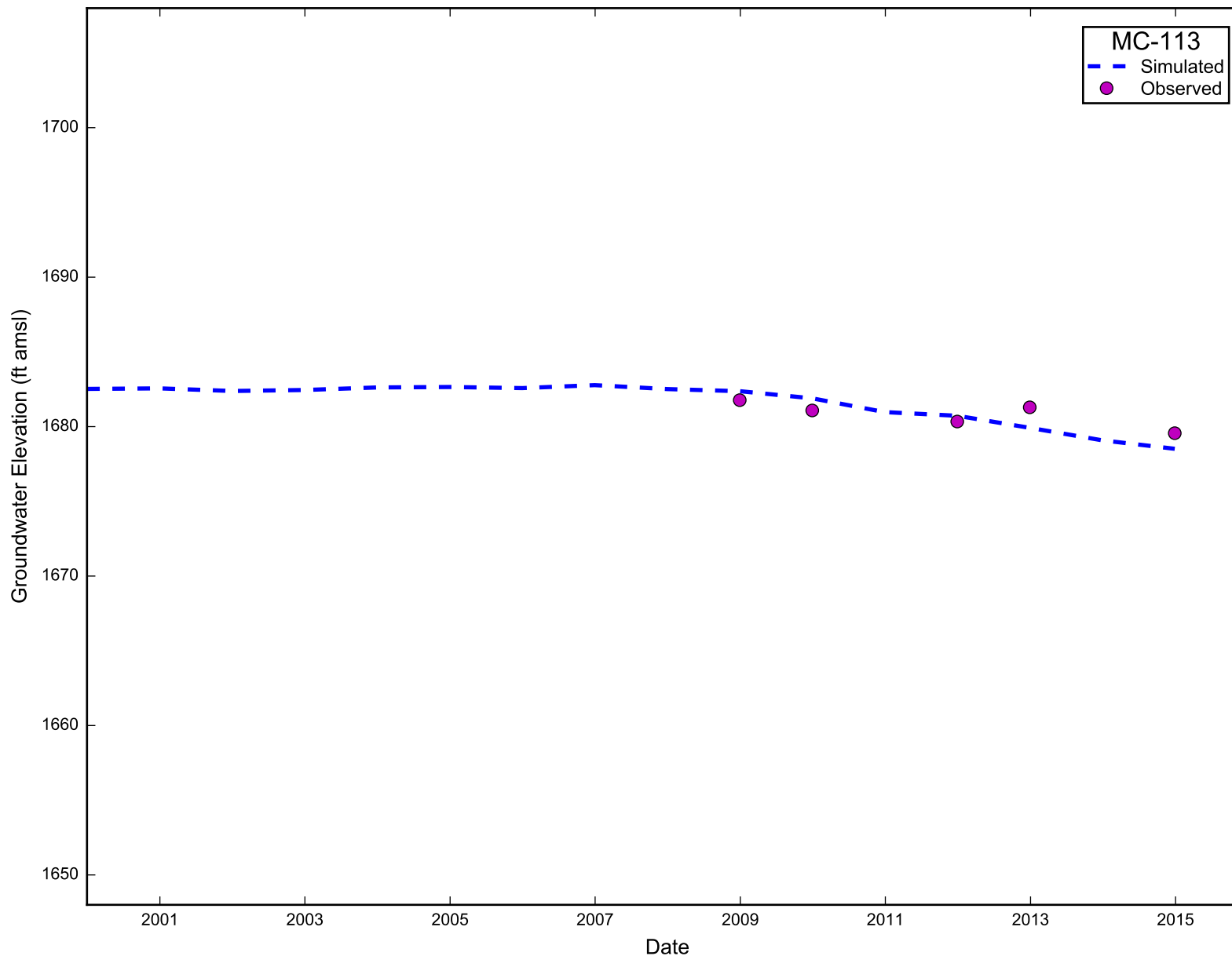
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-113**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-273**

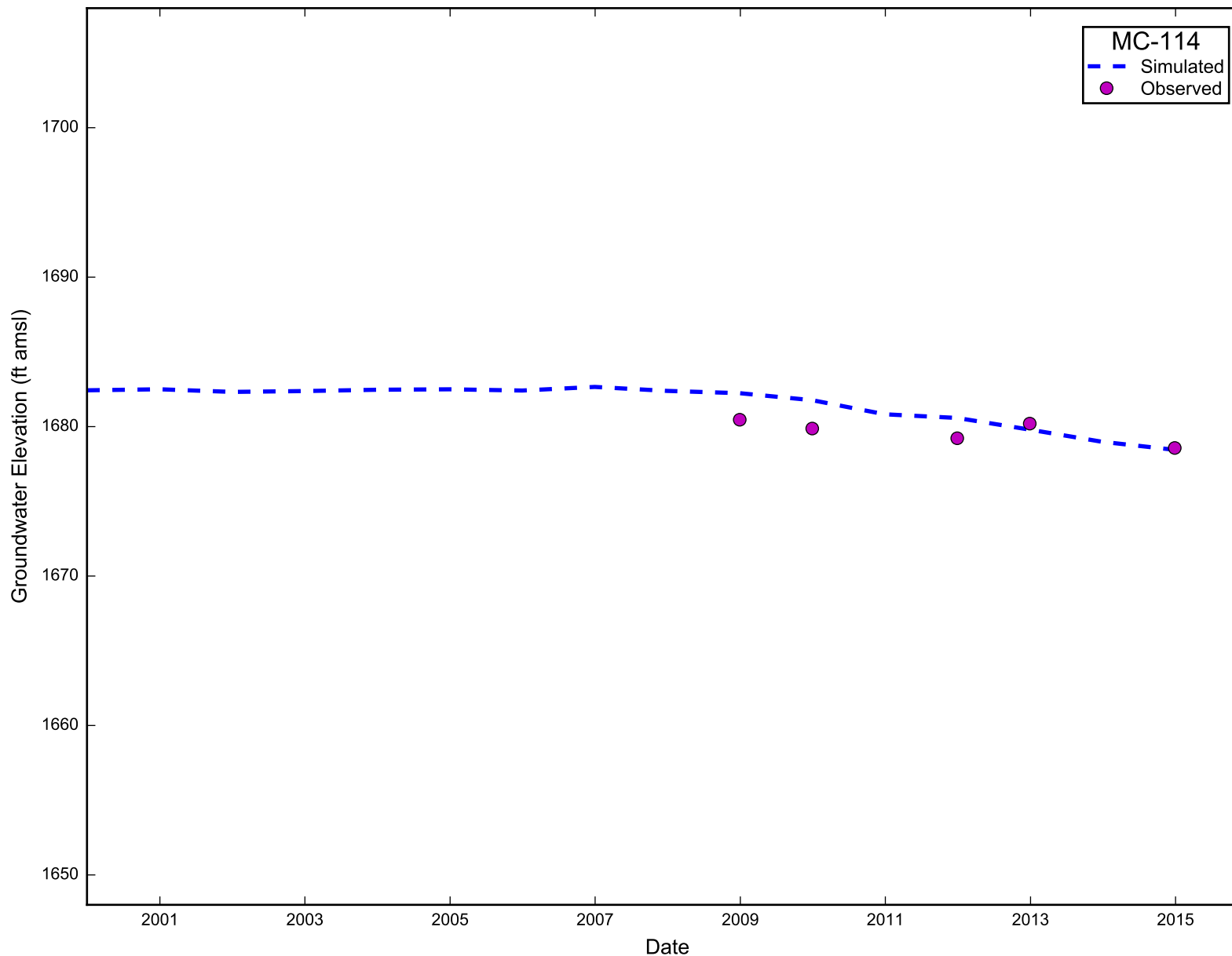
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-114**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-274**

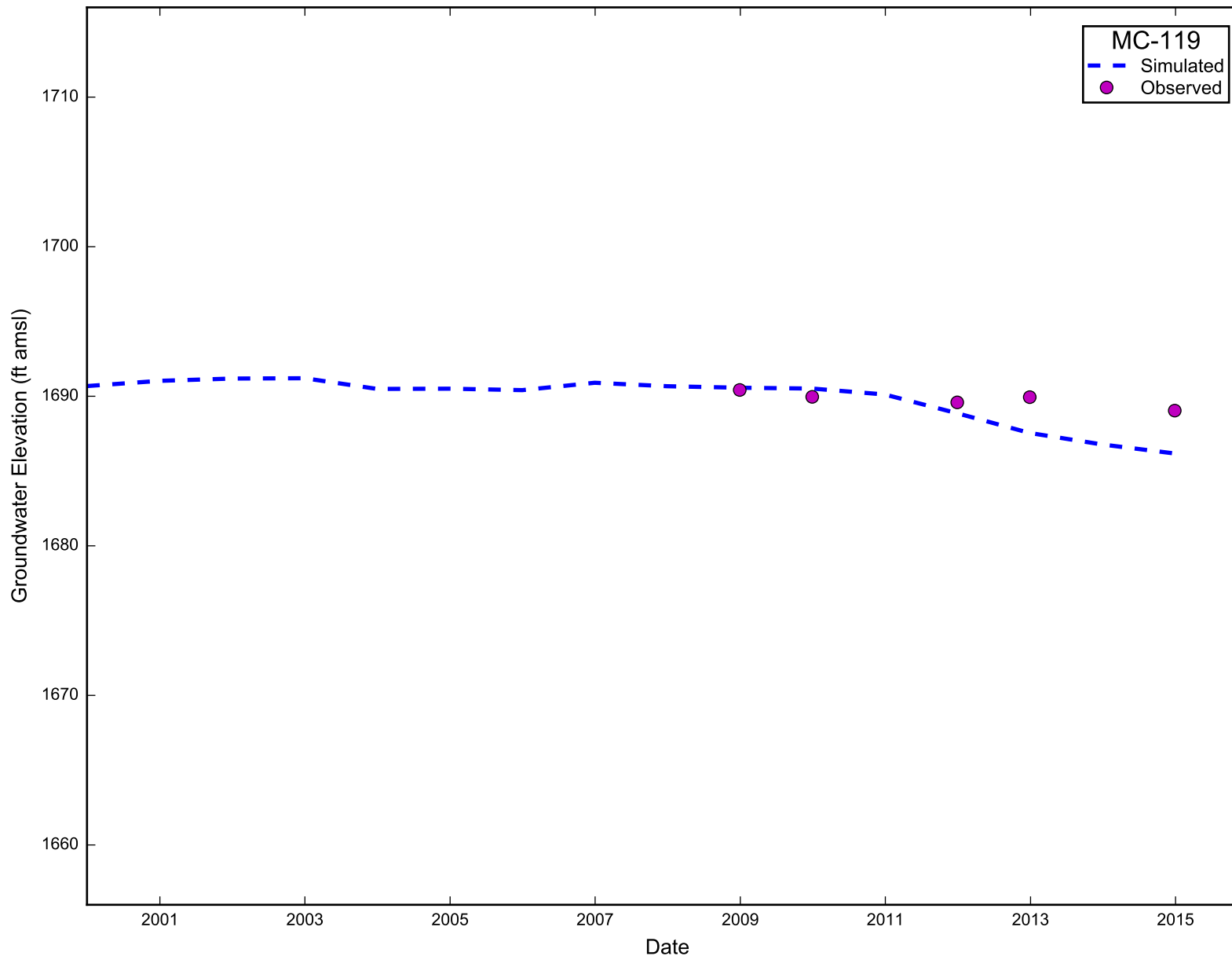
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

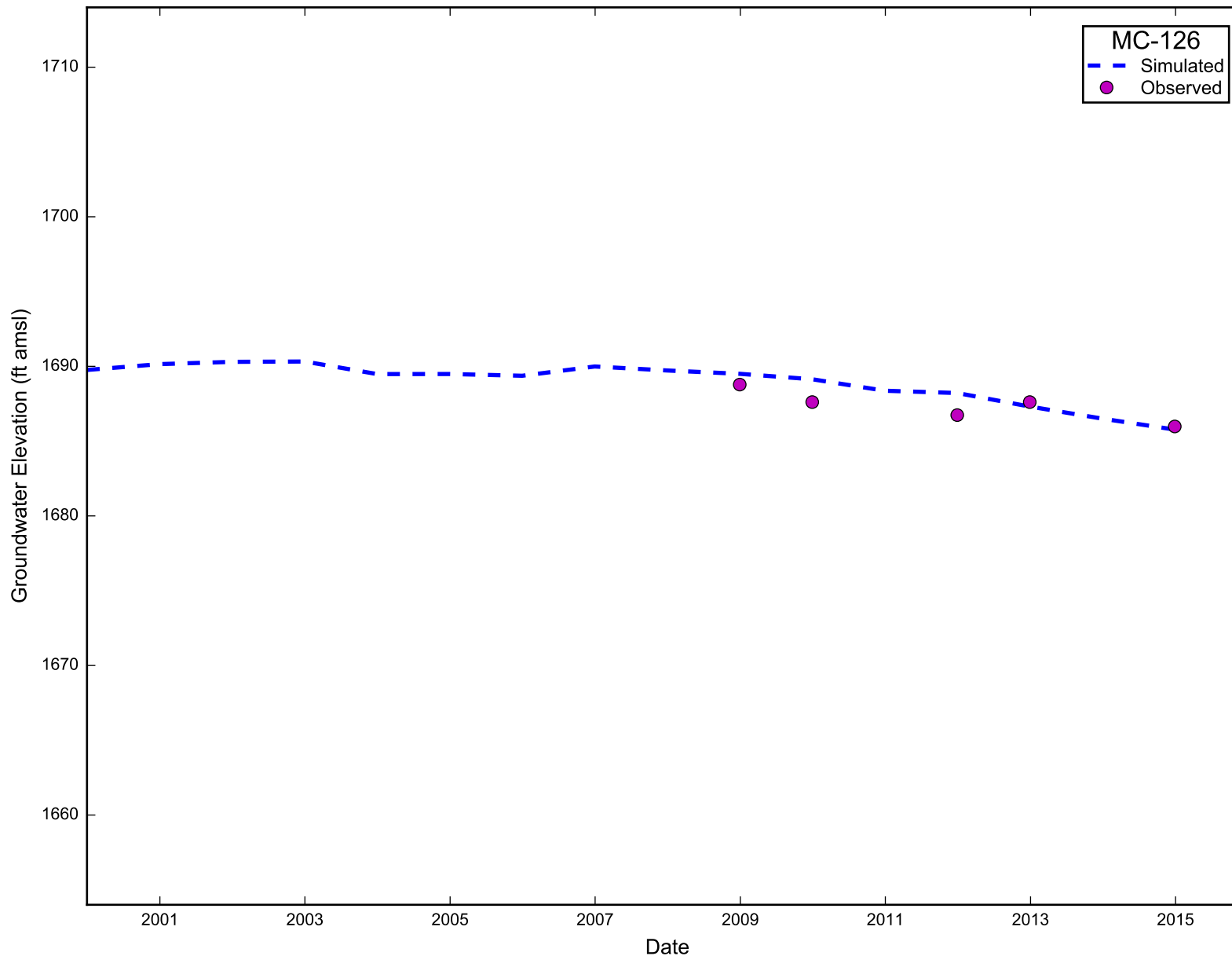
Revised:



**Target Hydrograph for MC-119**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-275**



**Target Hydrograph for MC-126**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-276**

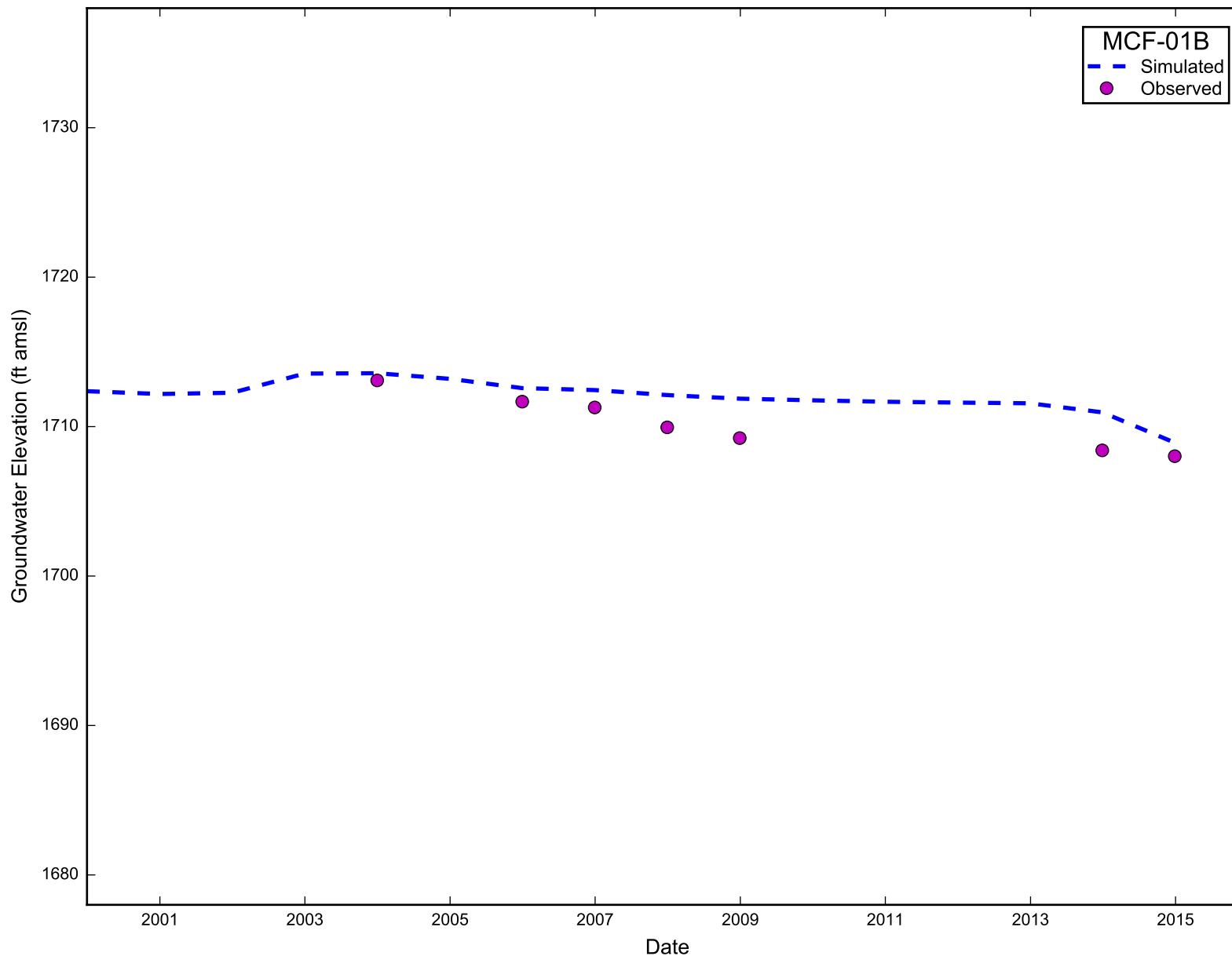
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-01B**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-324**

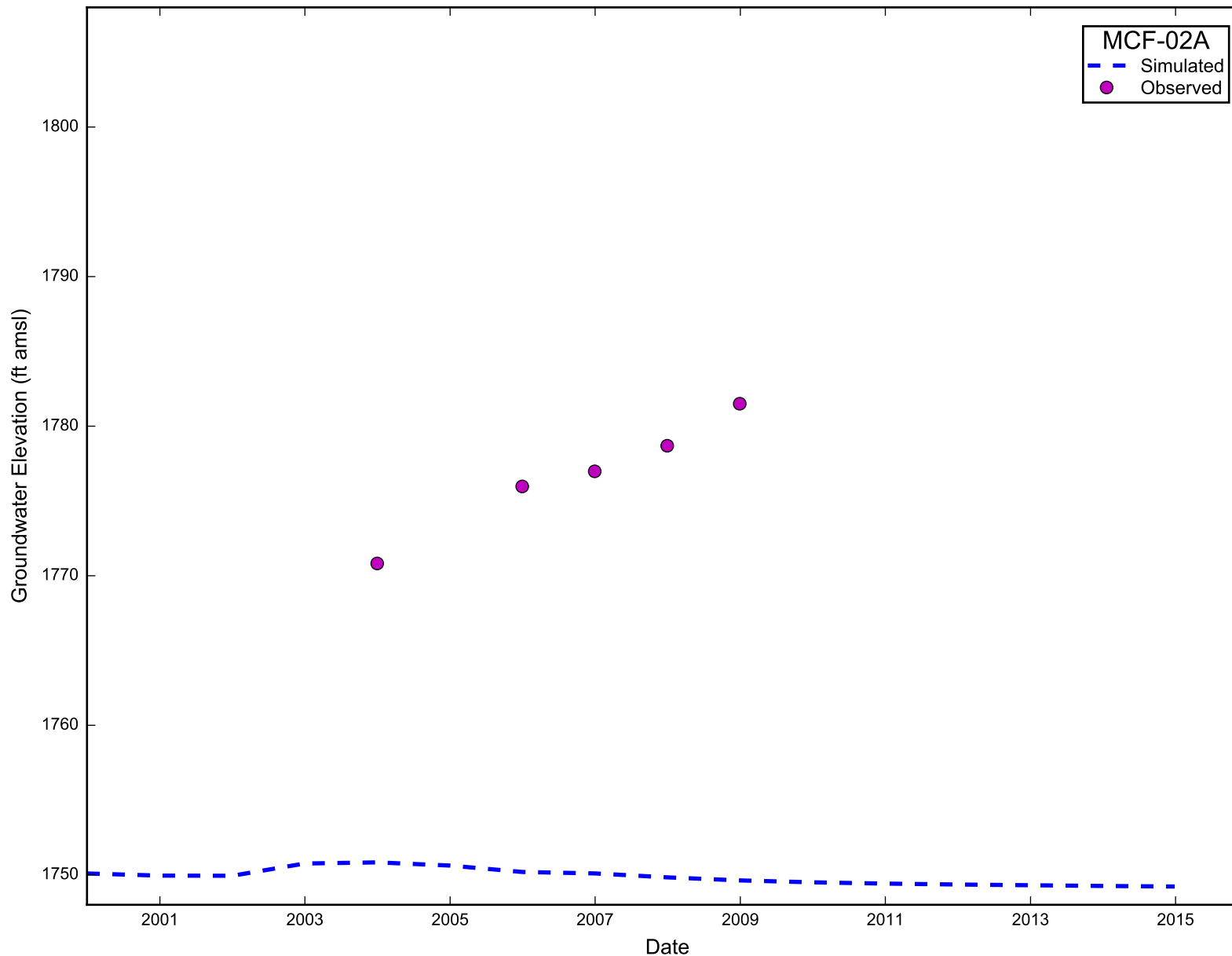
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-02A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-325**

Drafter: JH

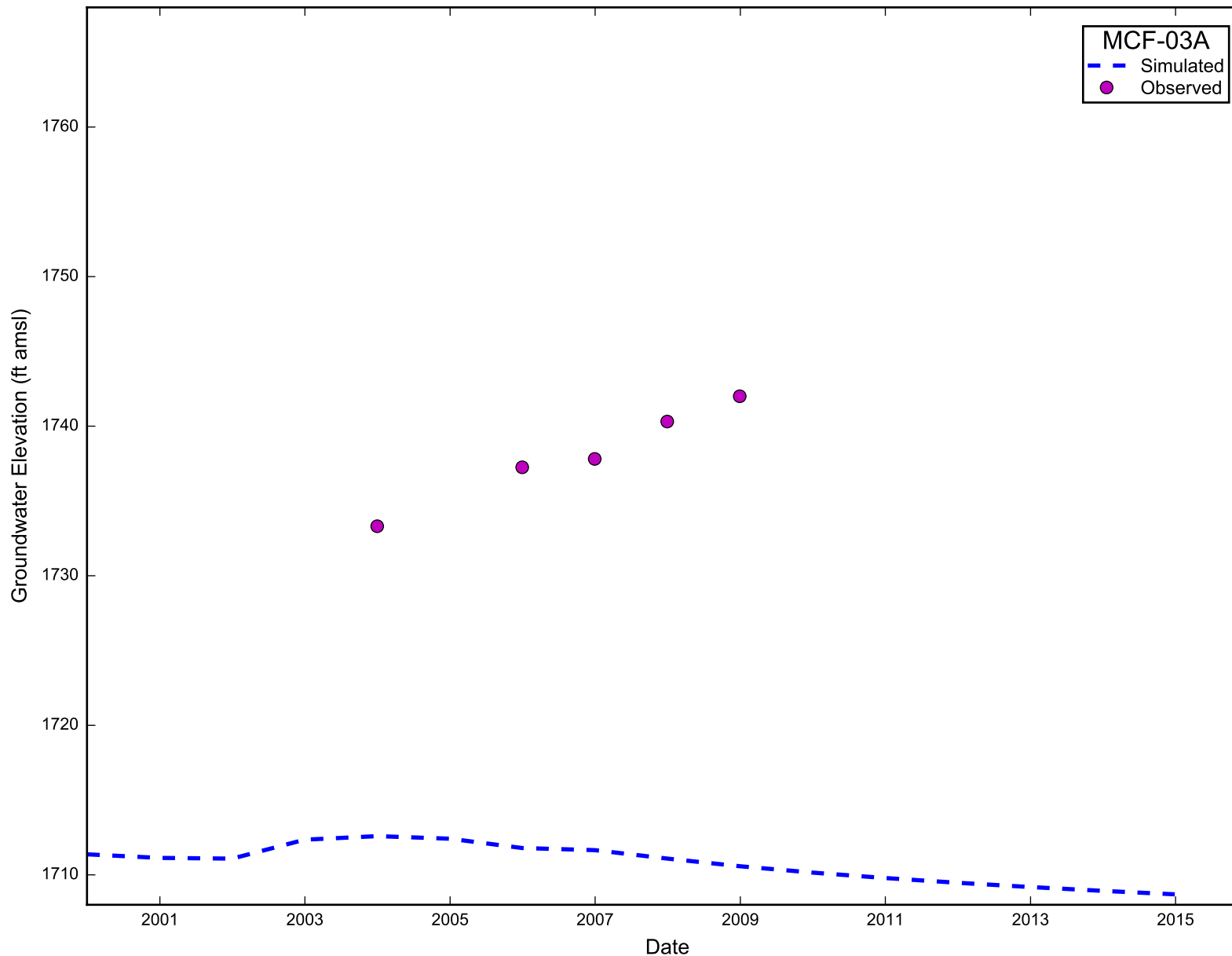
Date: 11/14/16

Contract Number: 21-38800C

Approved:

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**Target Hydrograph for MCF-03A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-326**

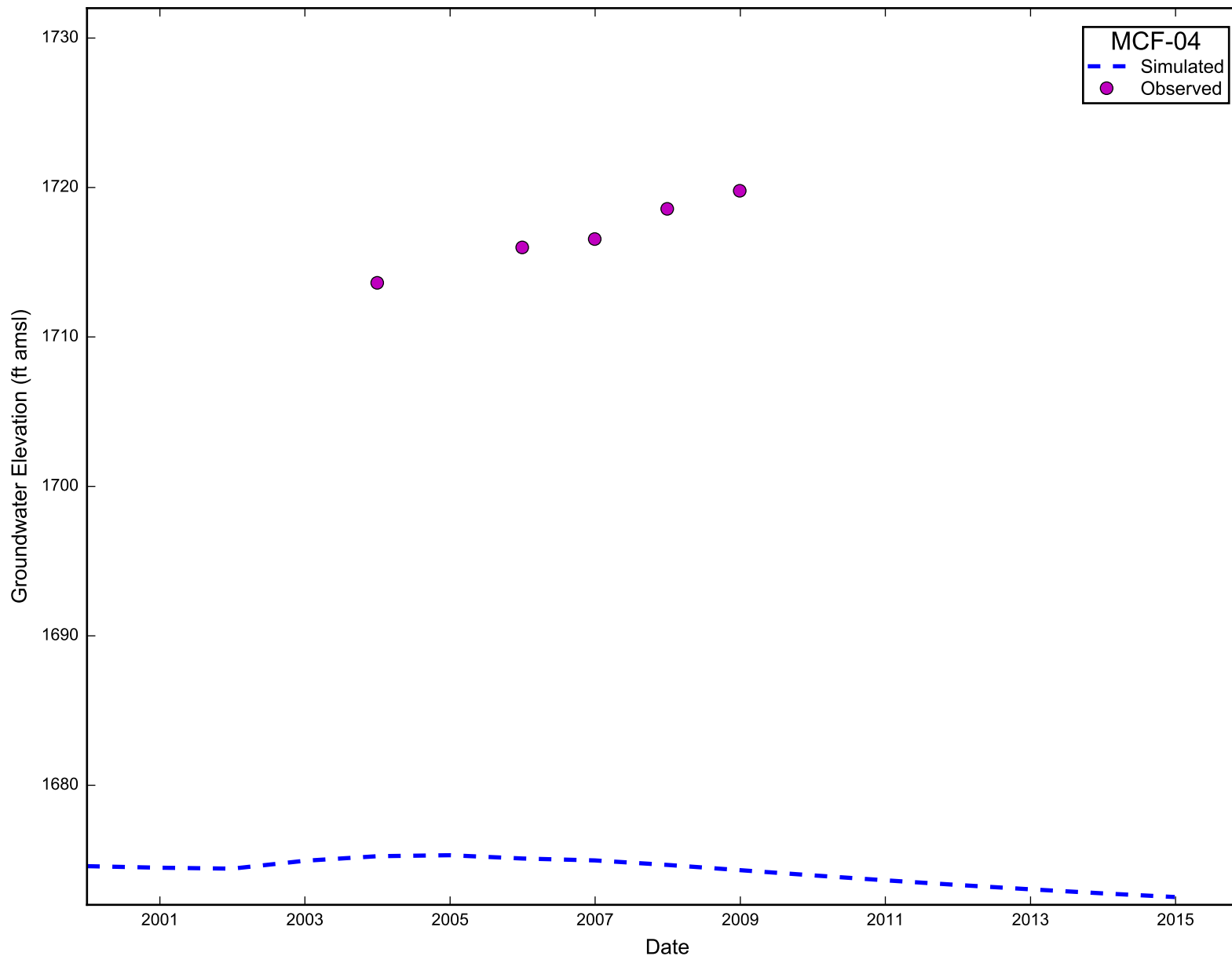
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-04**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-327**

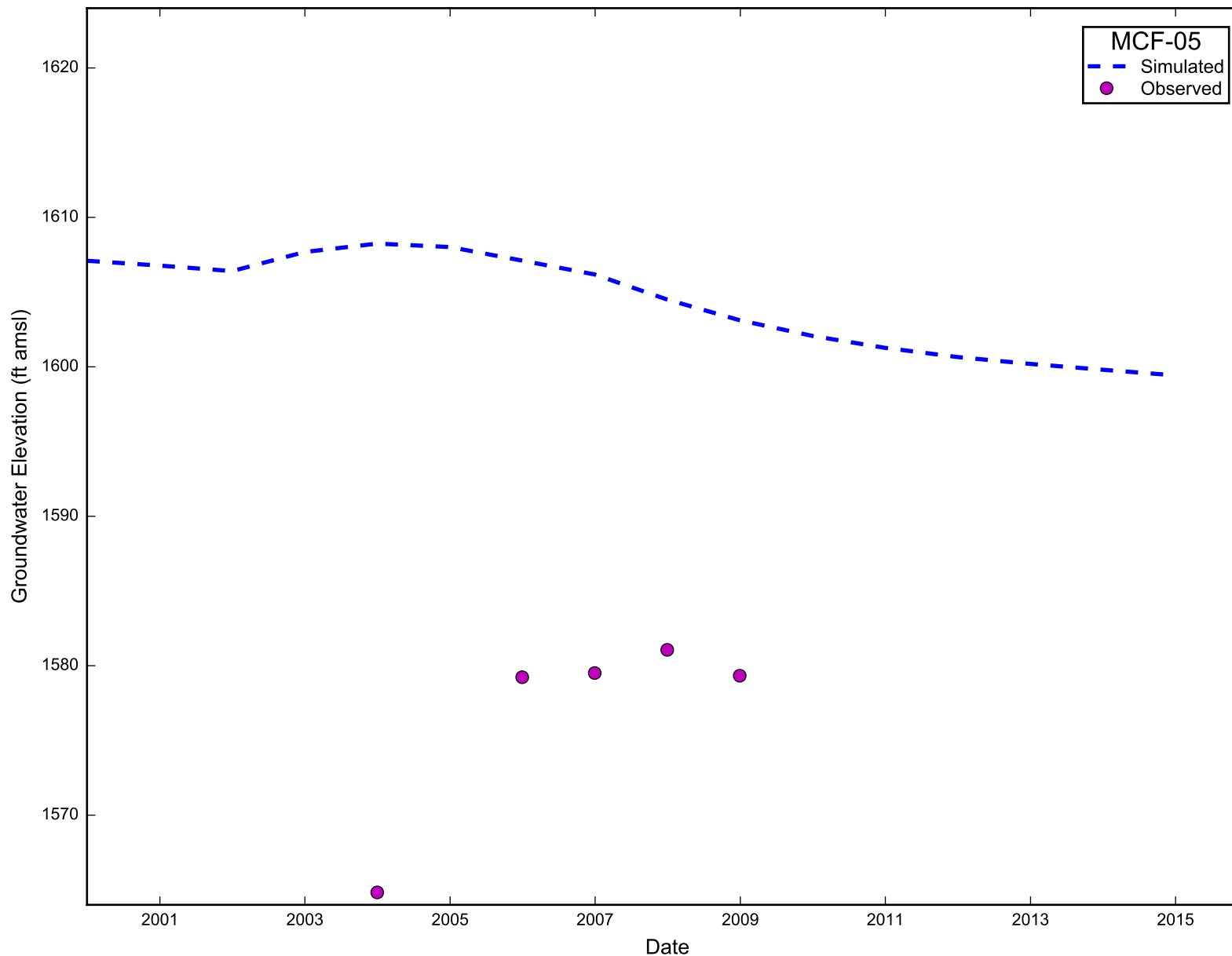
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-05**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-328**

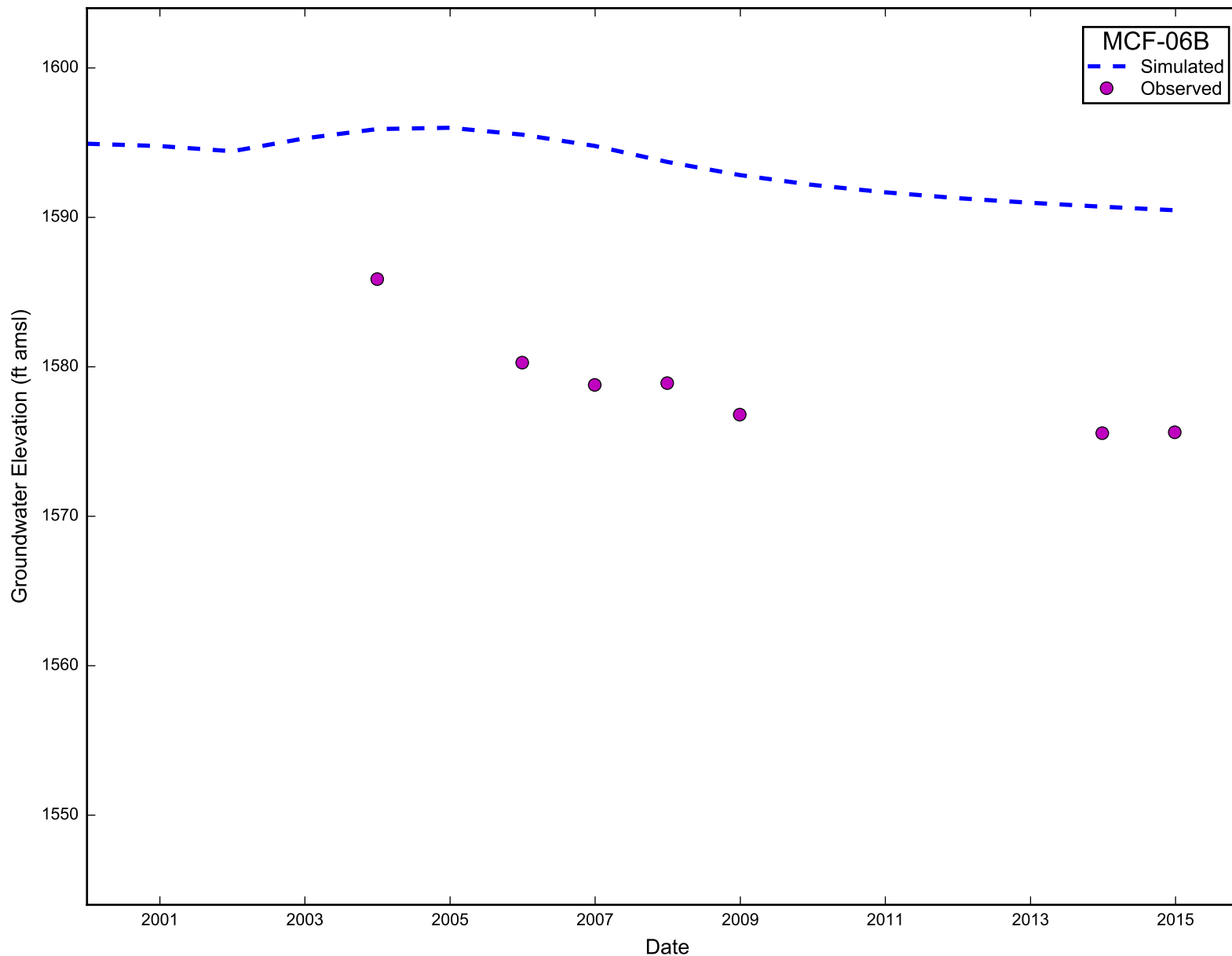
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-06B**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-329**

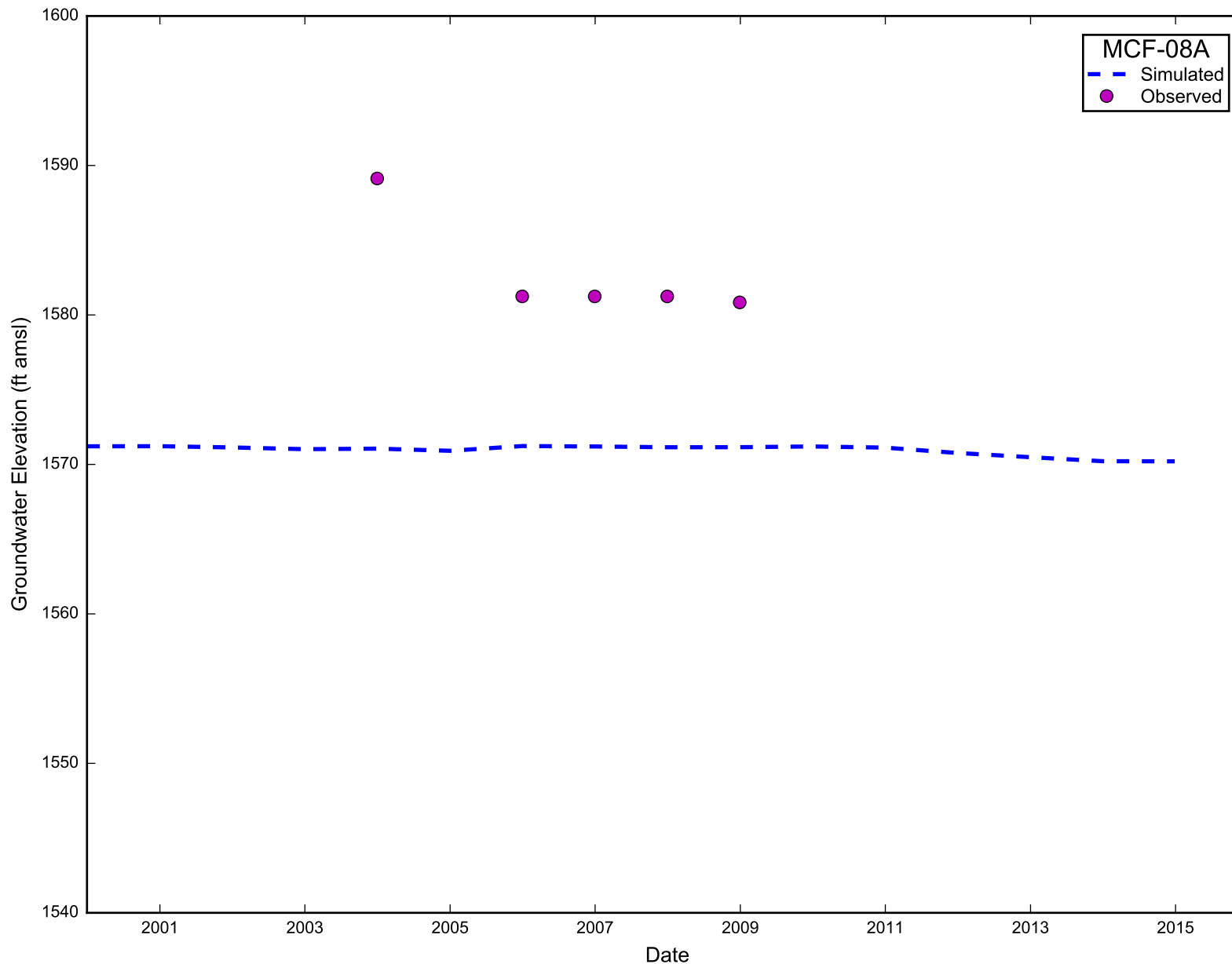
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-08A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-330**

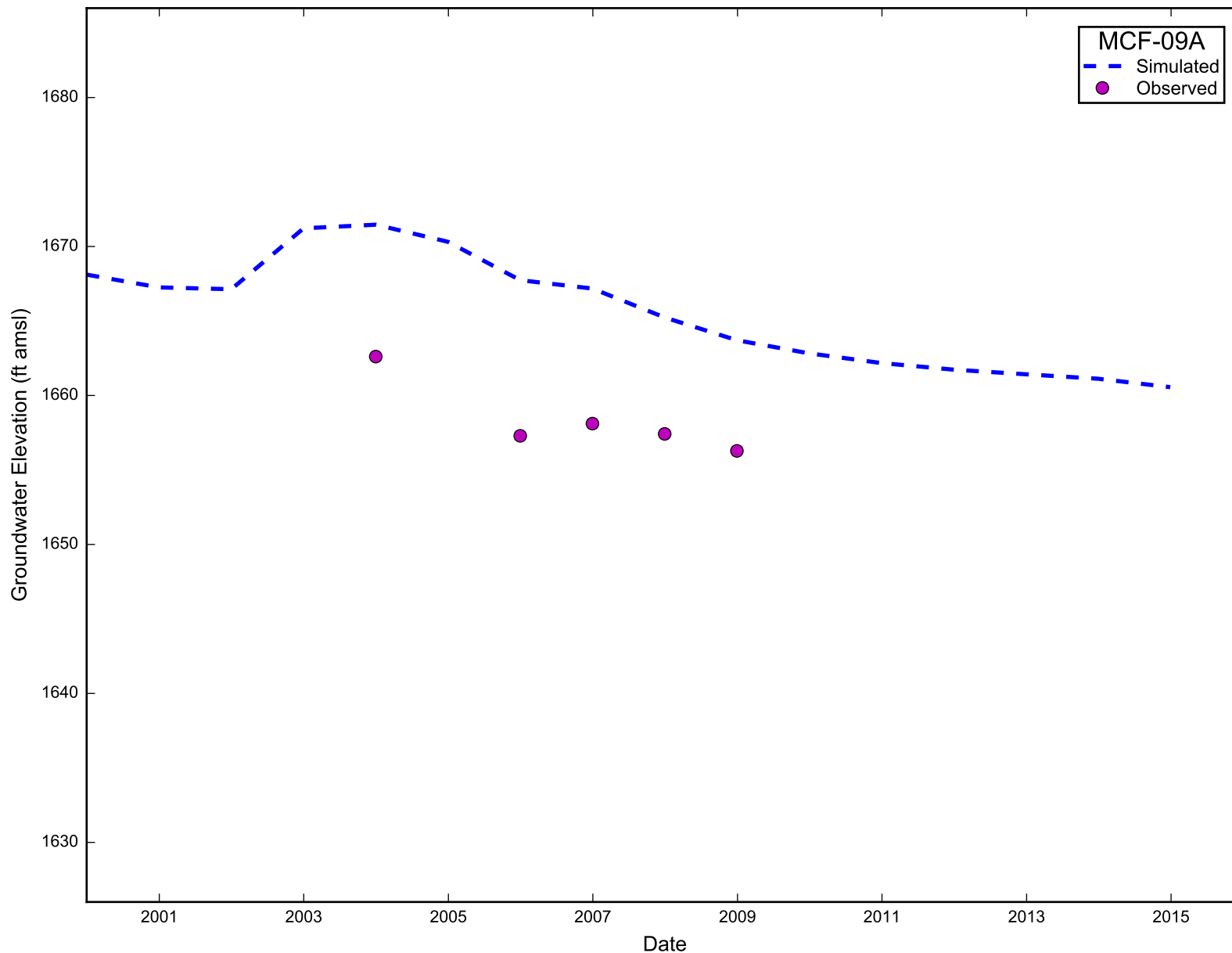
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-09A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-331**

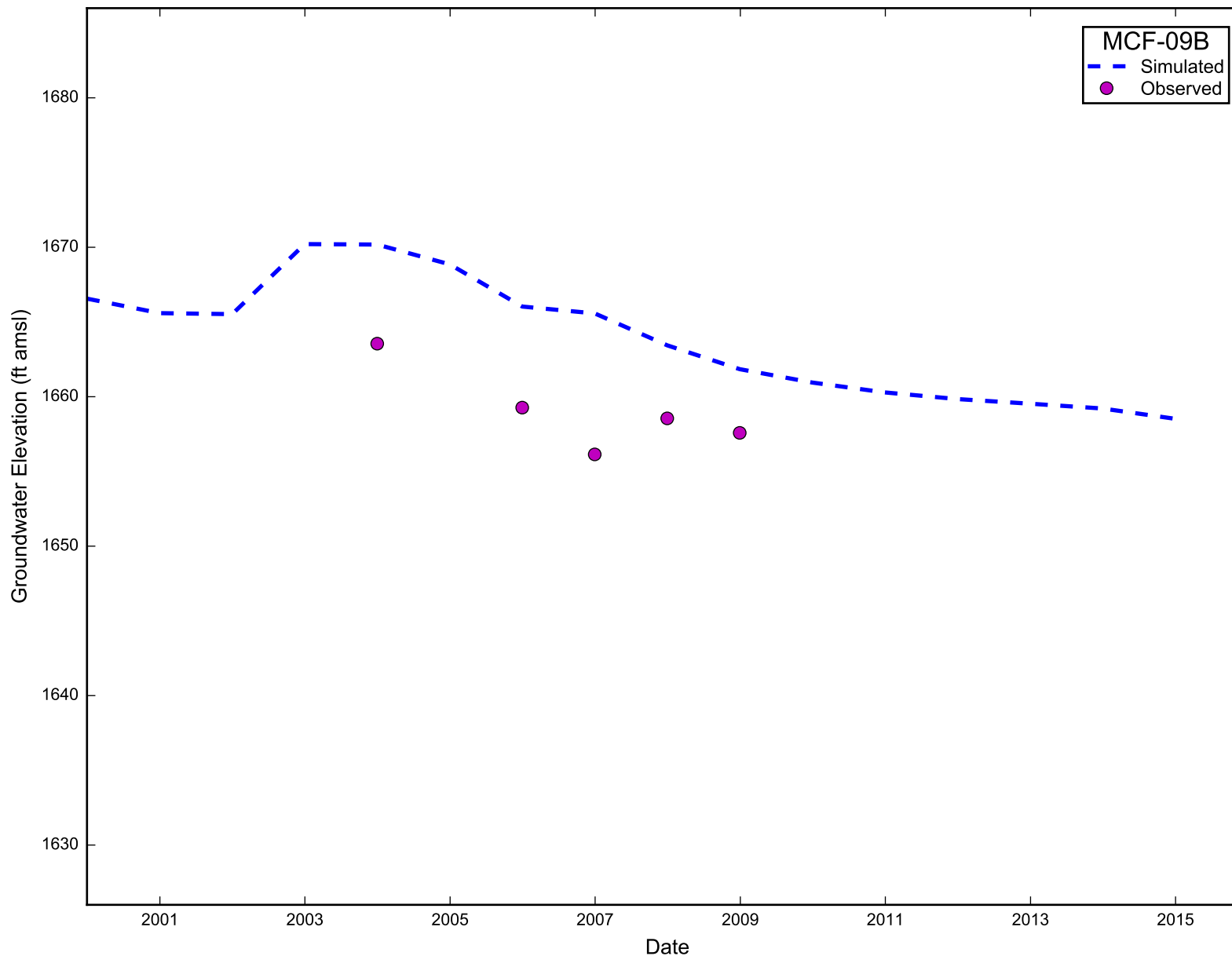
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-09B**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-332**

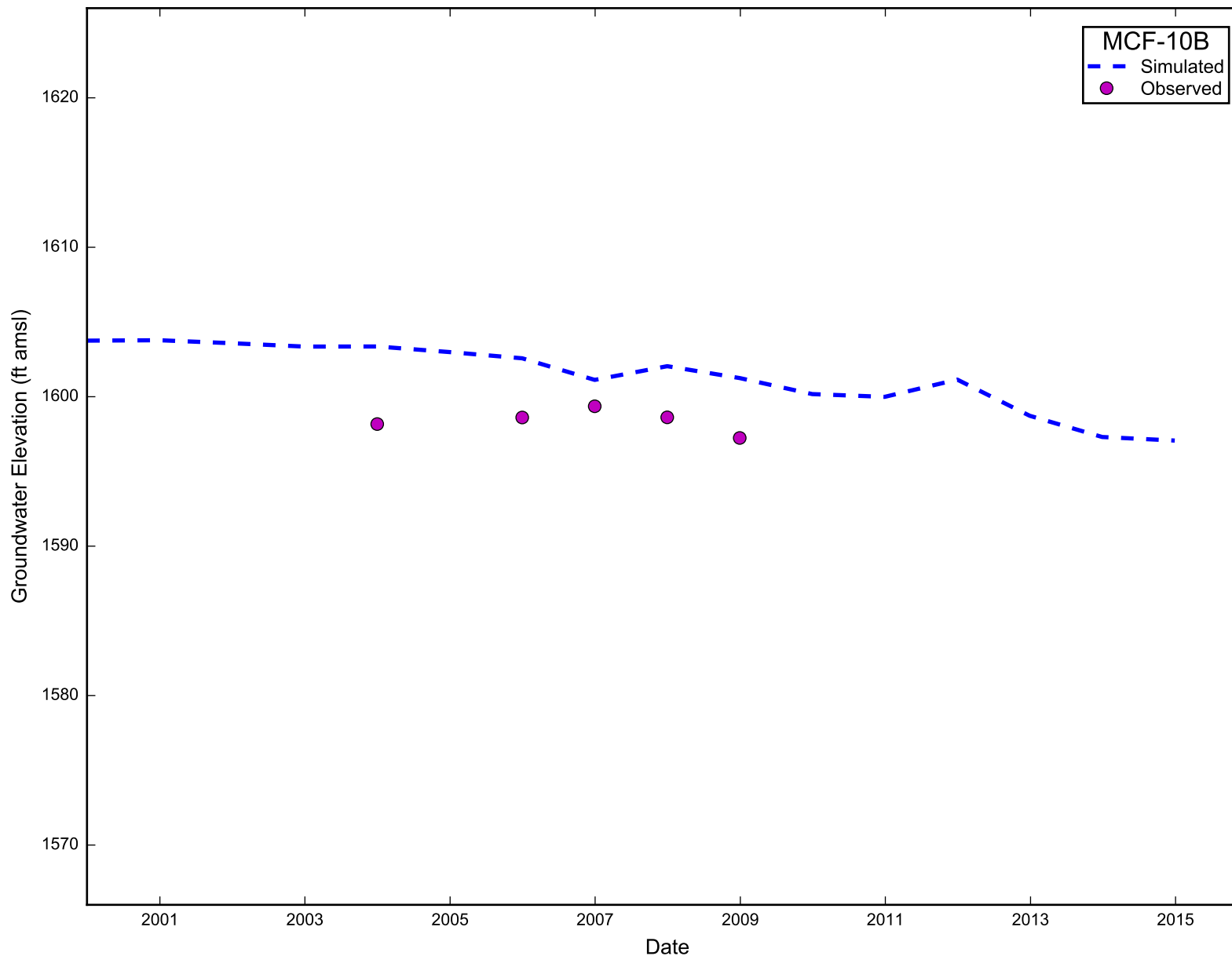
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-10B**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-333**

Drafter: JH

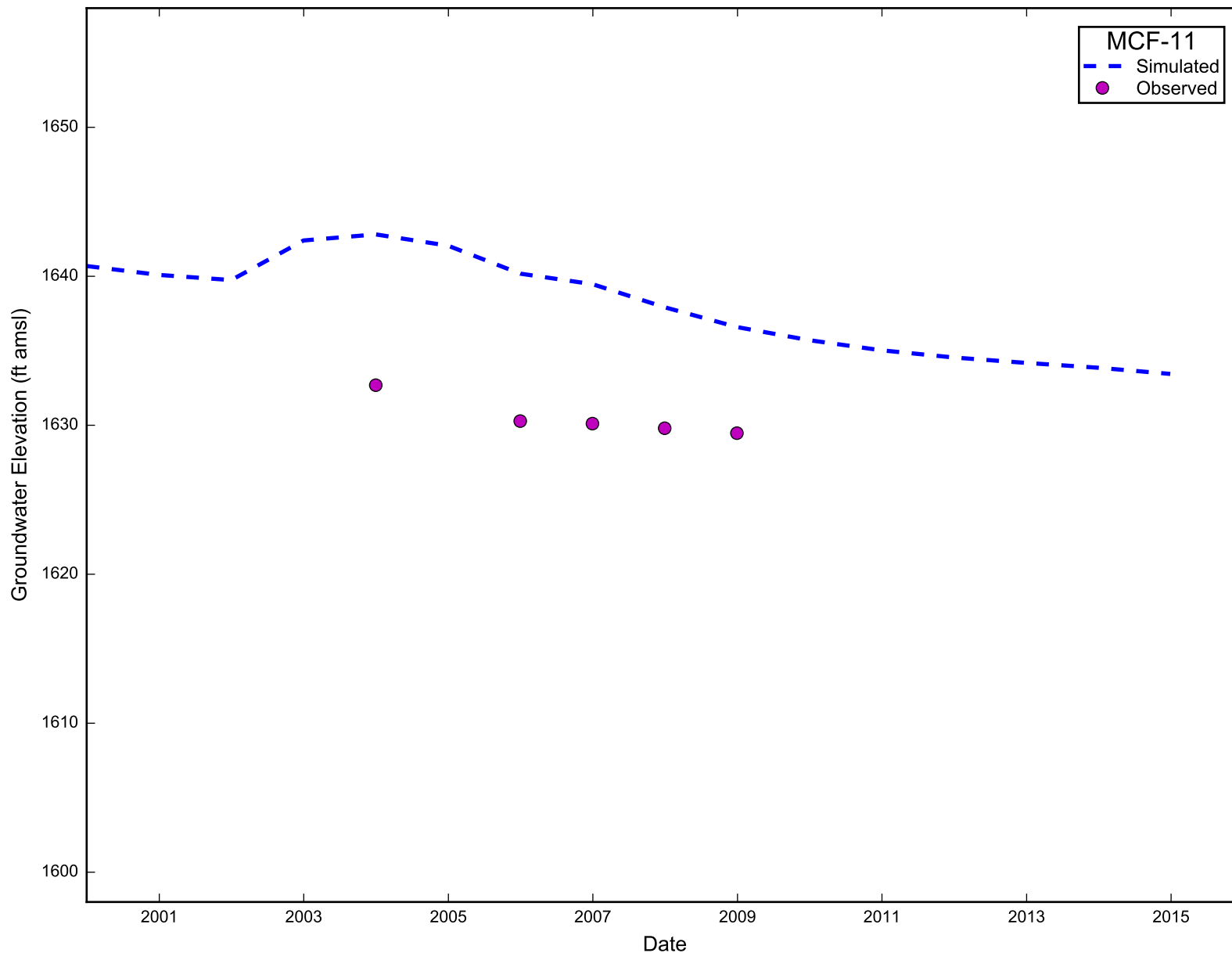
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MCF-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-334**

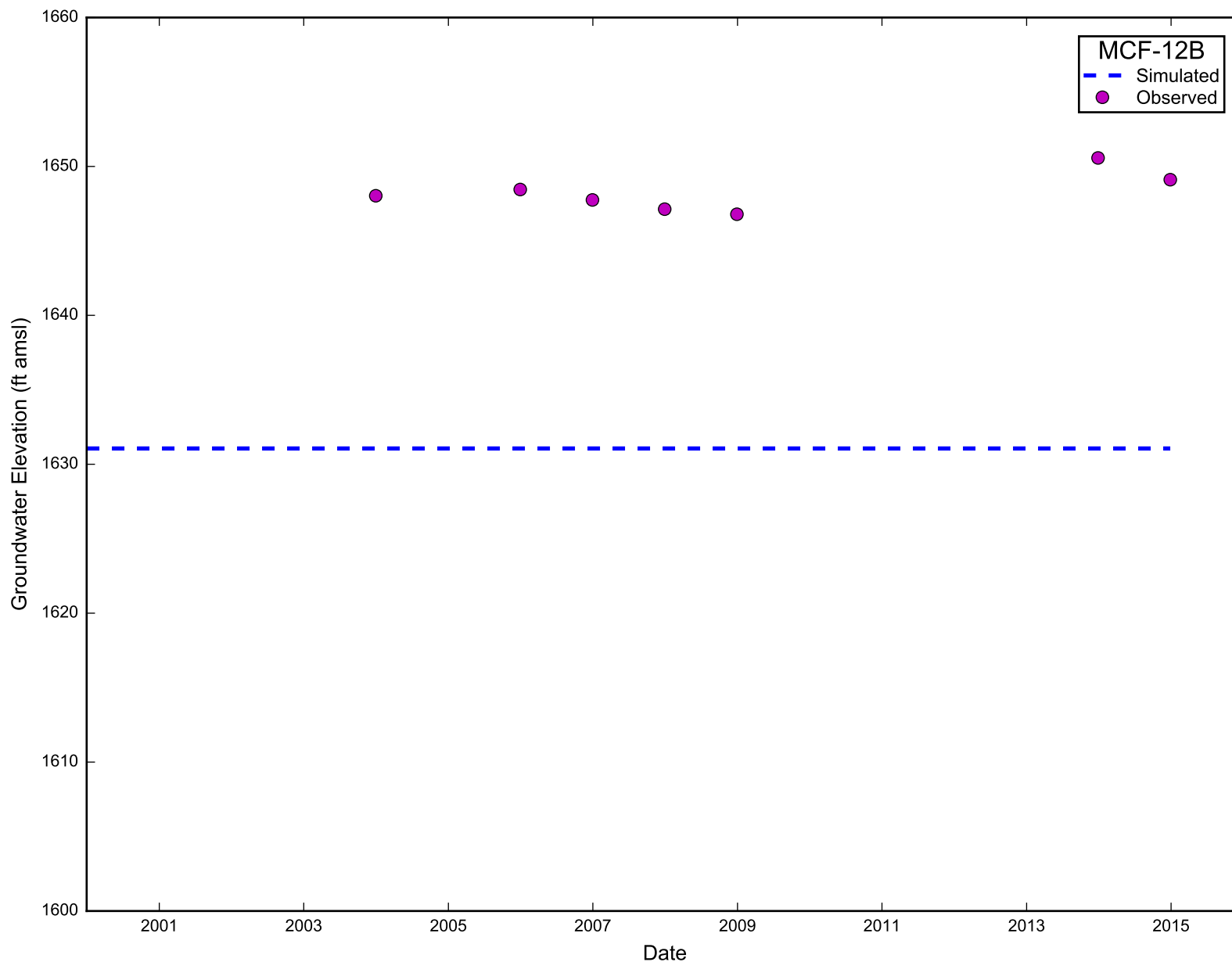
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-12B**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-335**

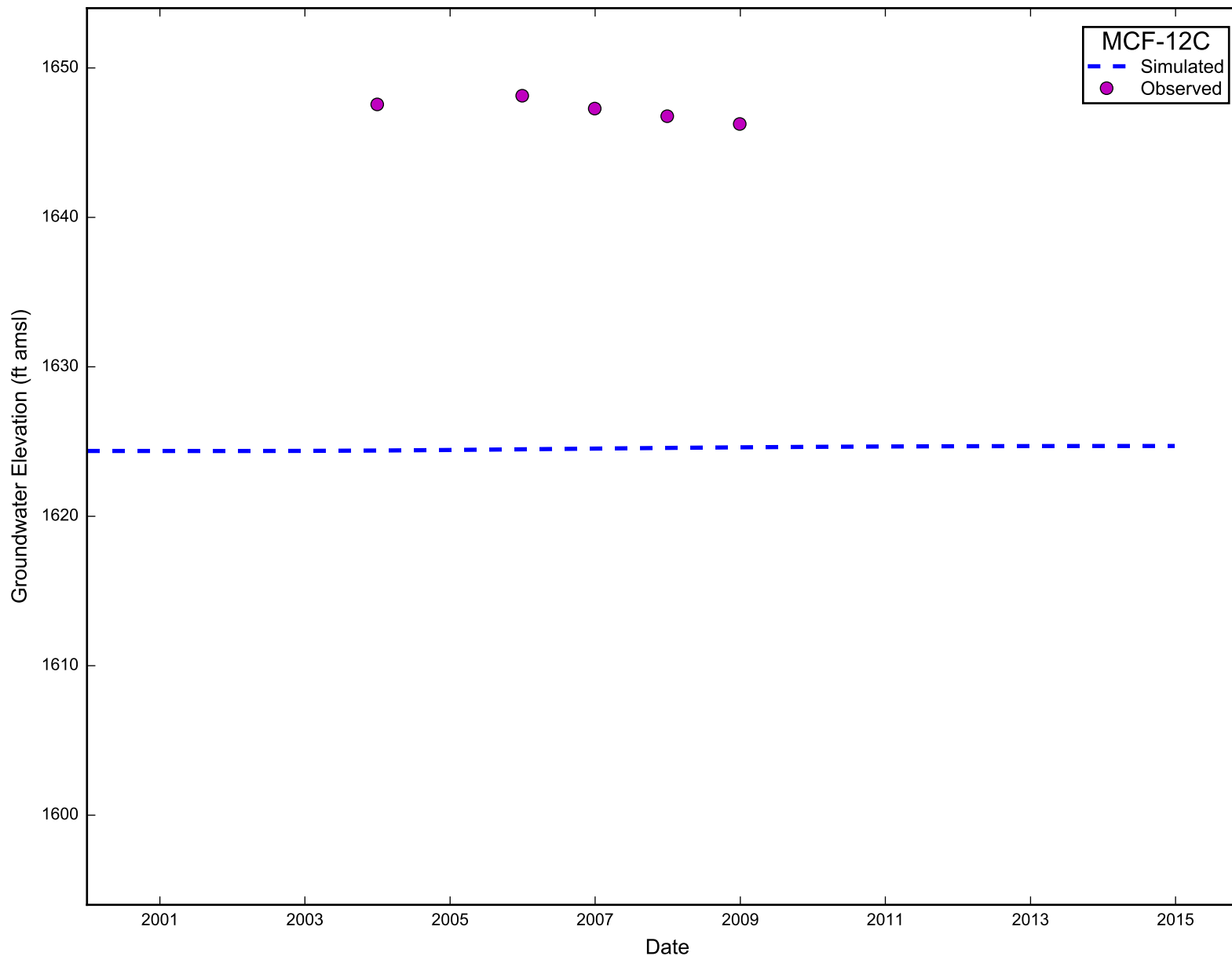
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-12C**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-336**

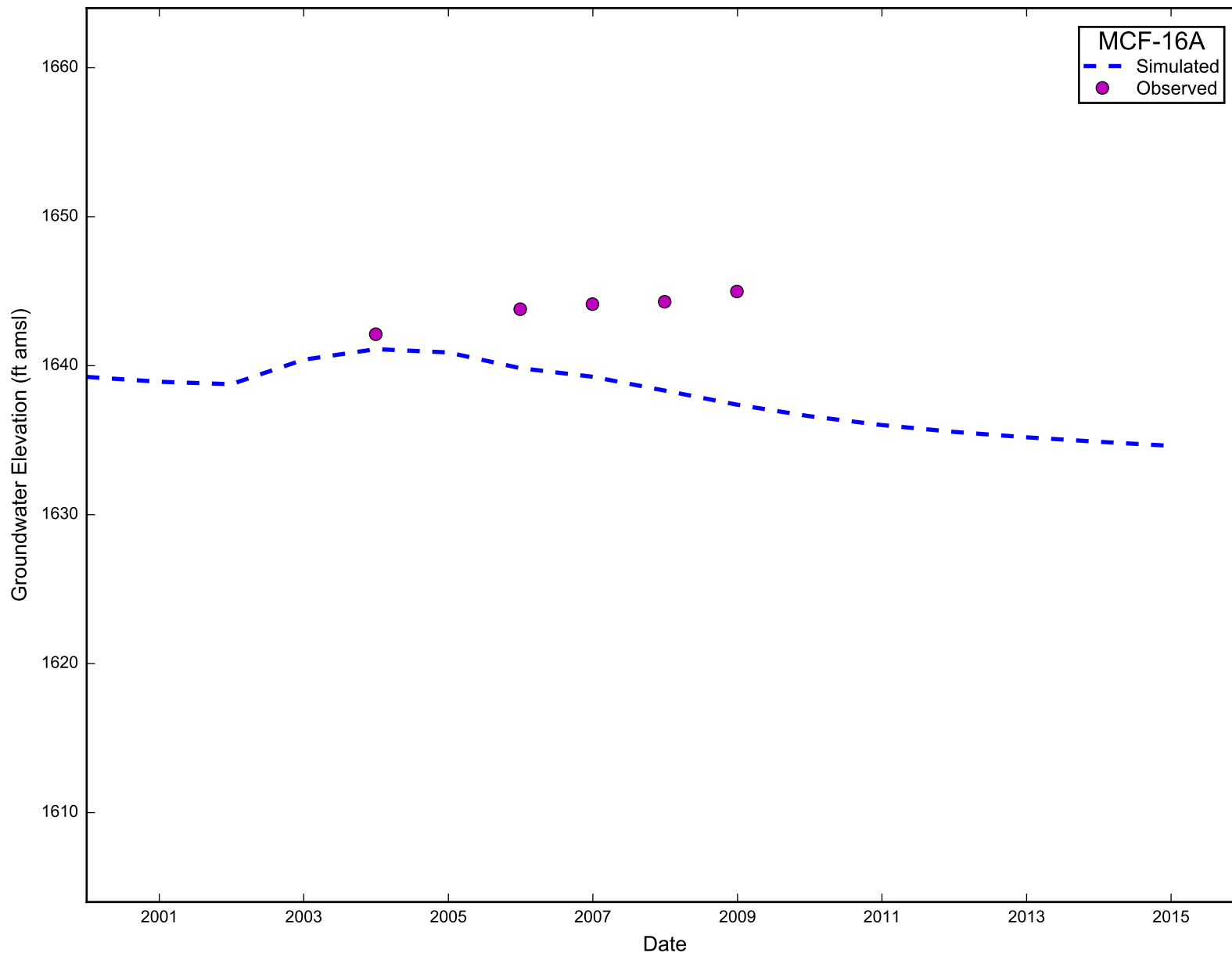
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-16A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-337**

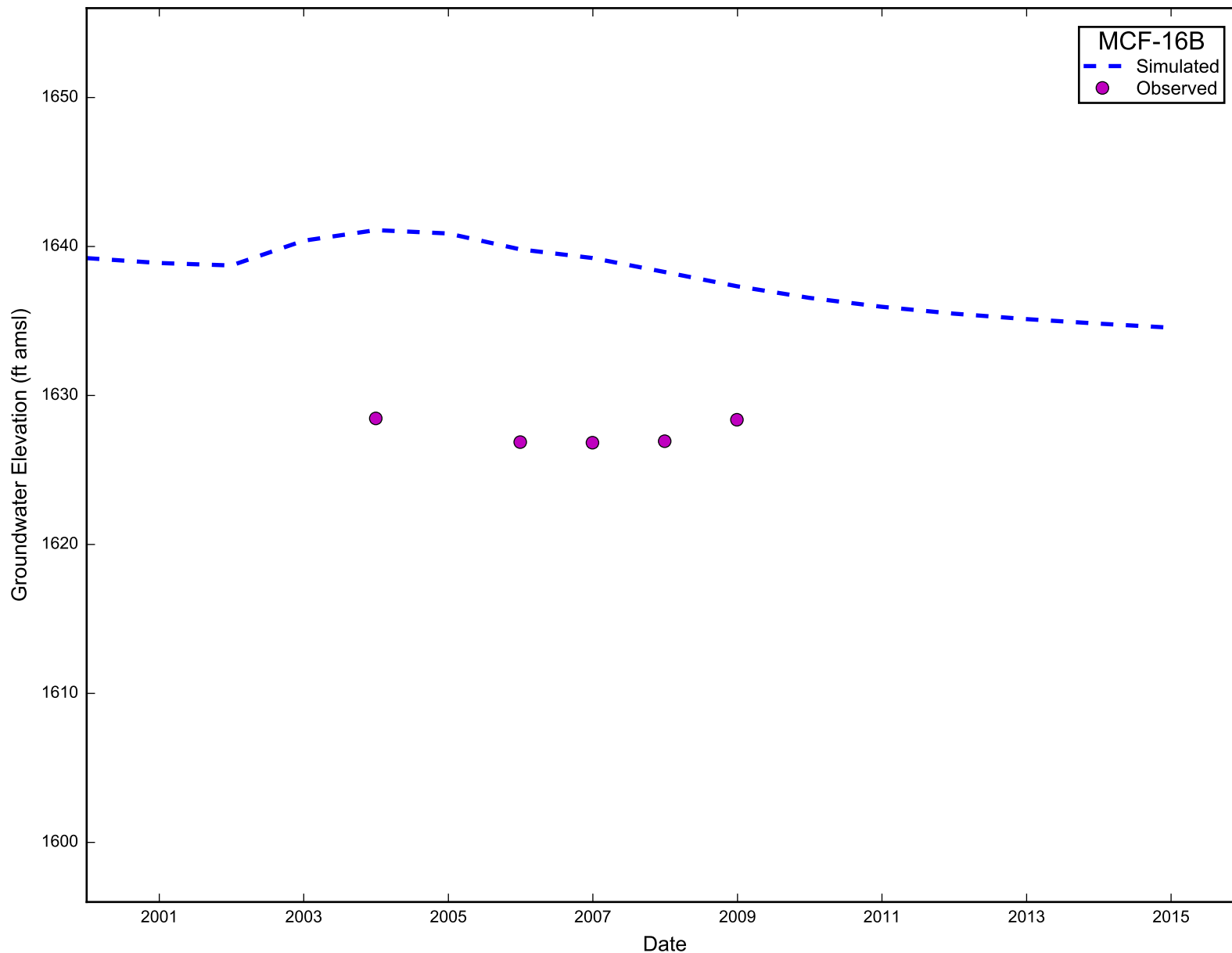
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-16B**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-338**

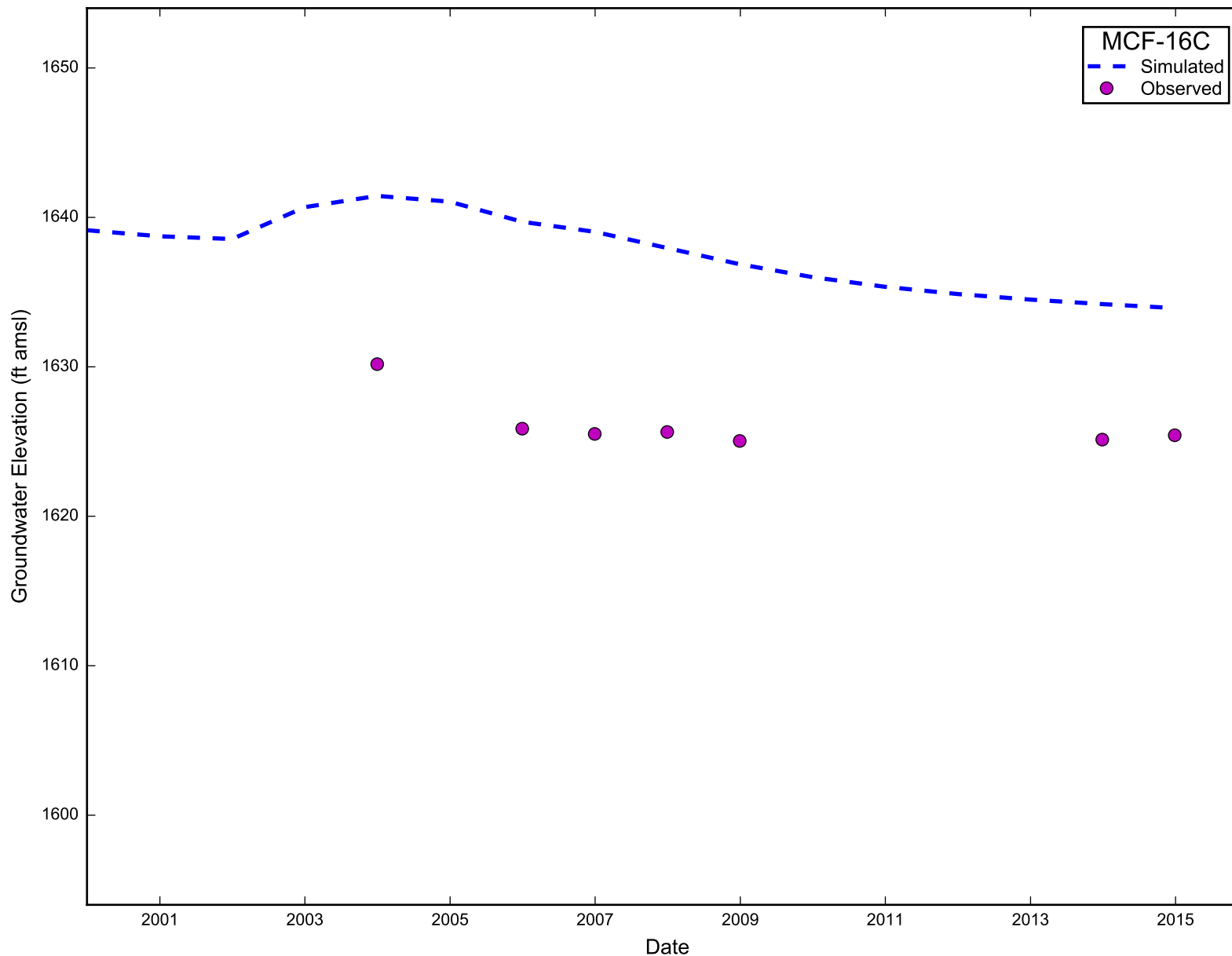
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-16C**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-339**

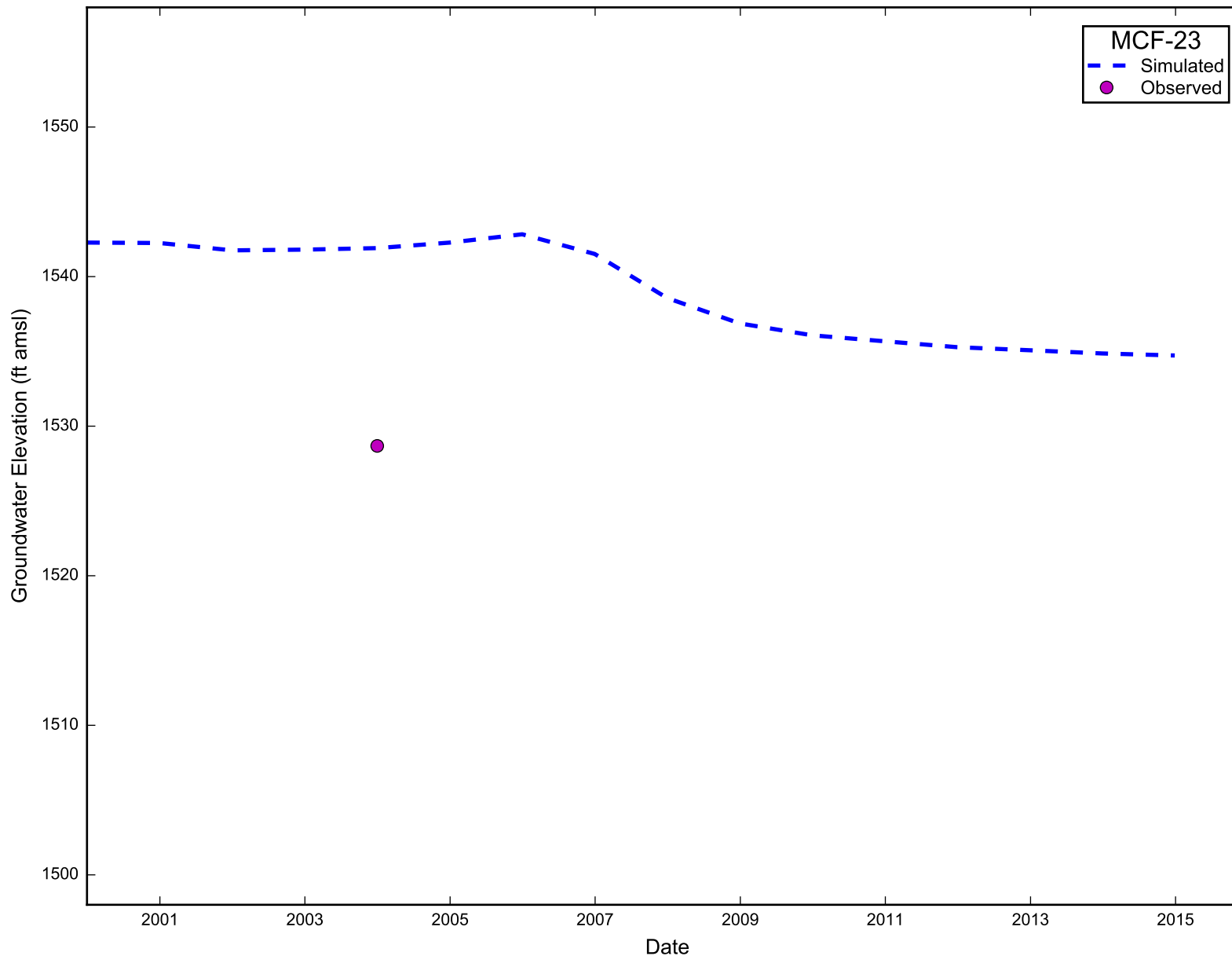
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-23**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-340**

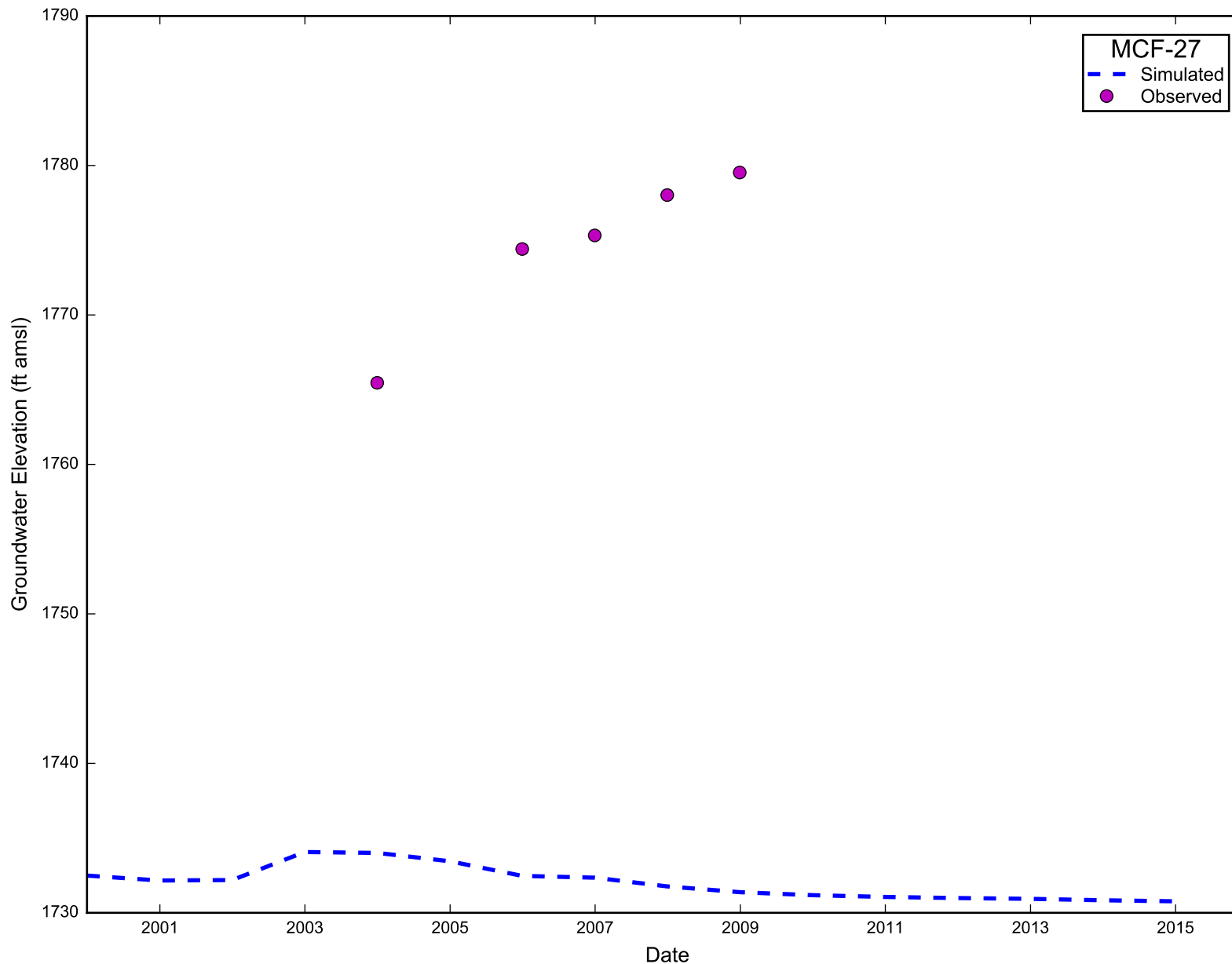
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

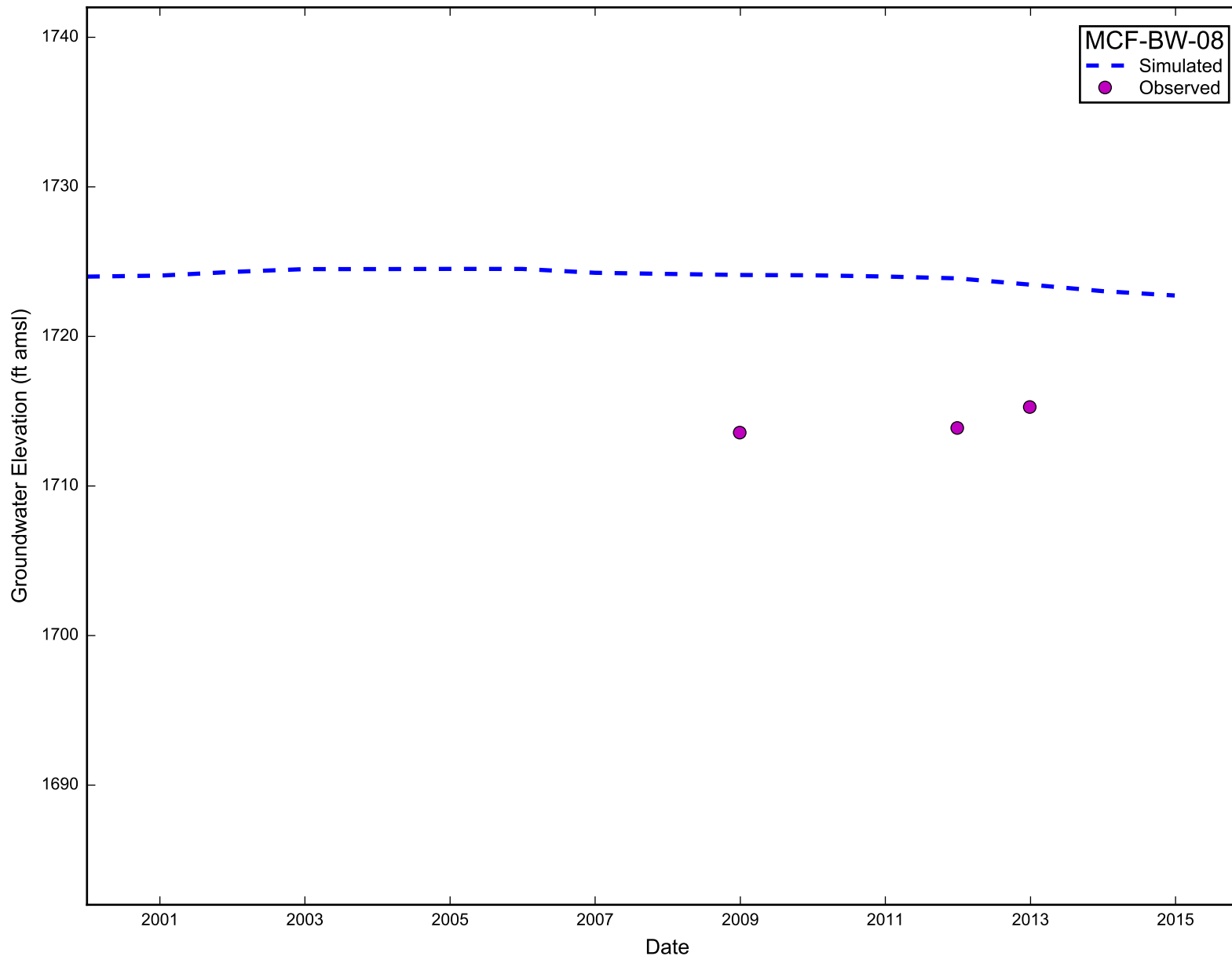
Revised:



**Target Hydrograph for MCF-27**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-341**





**Target Hydrograph for MCF-BW-08**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-342**

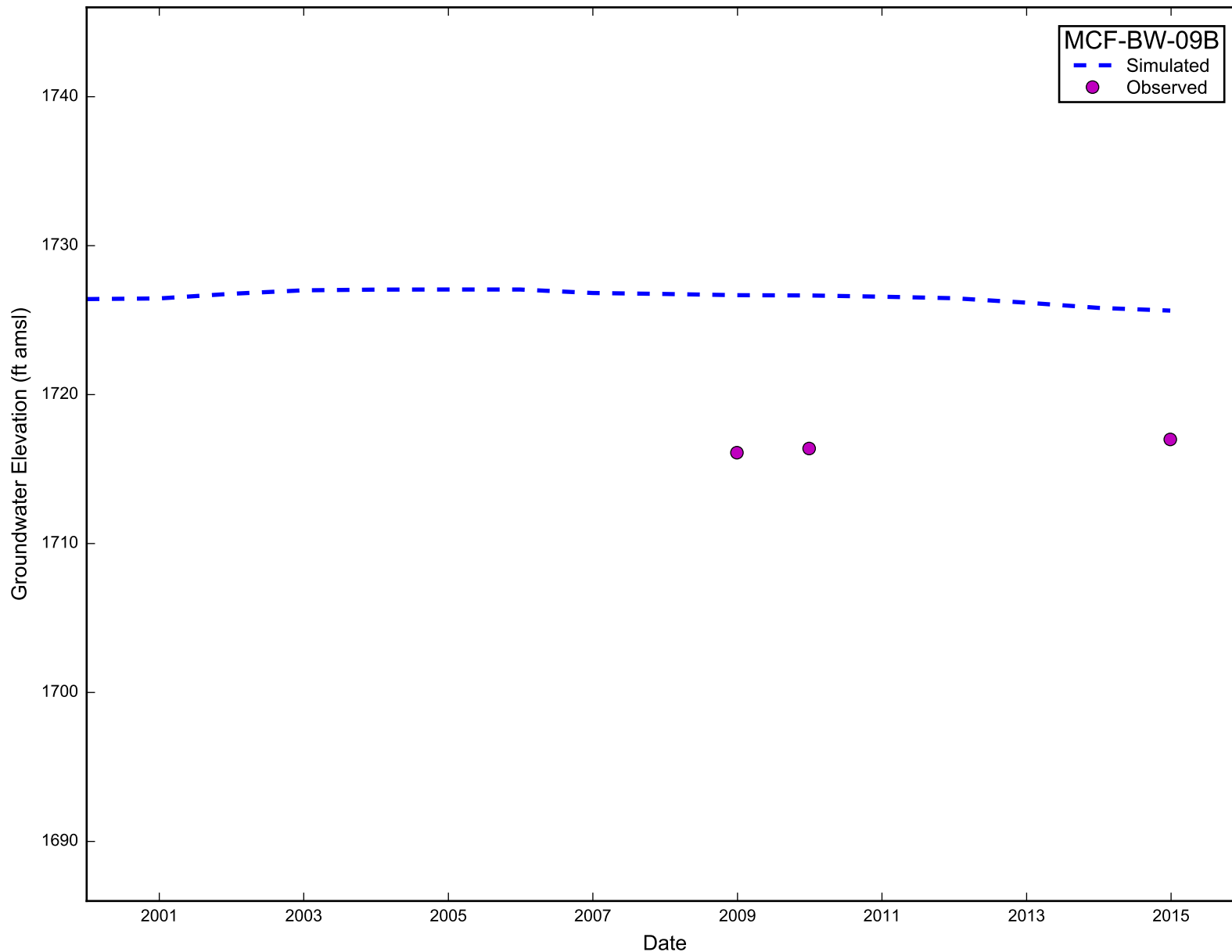
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-BW-09B**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-343**

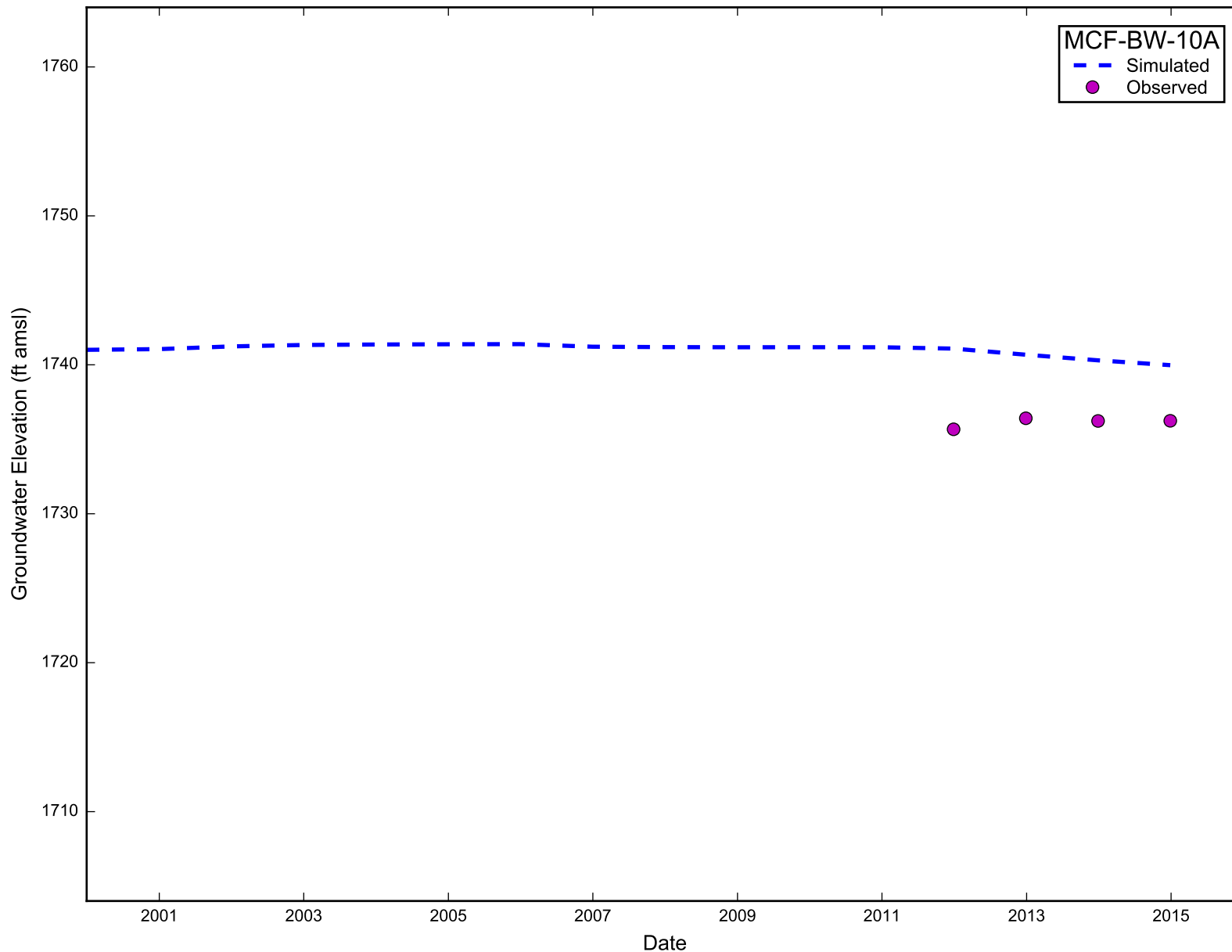
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MCF-BW-10A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-344**

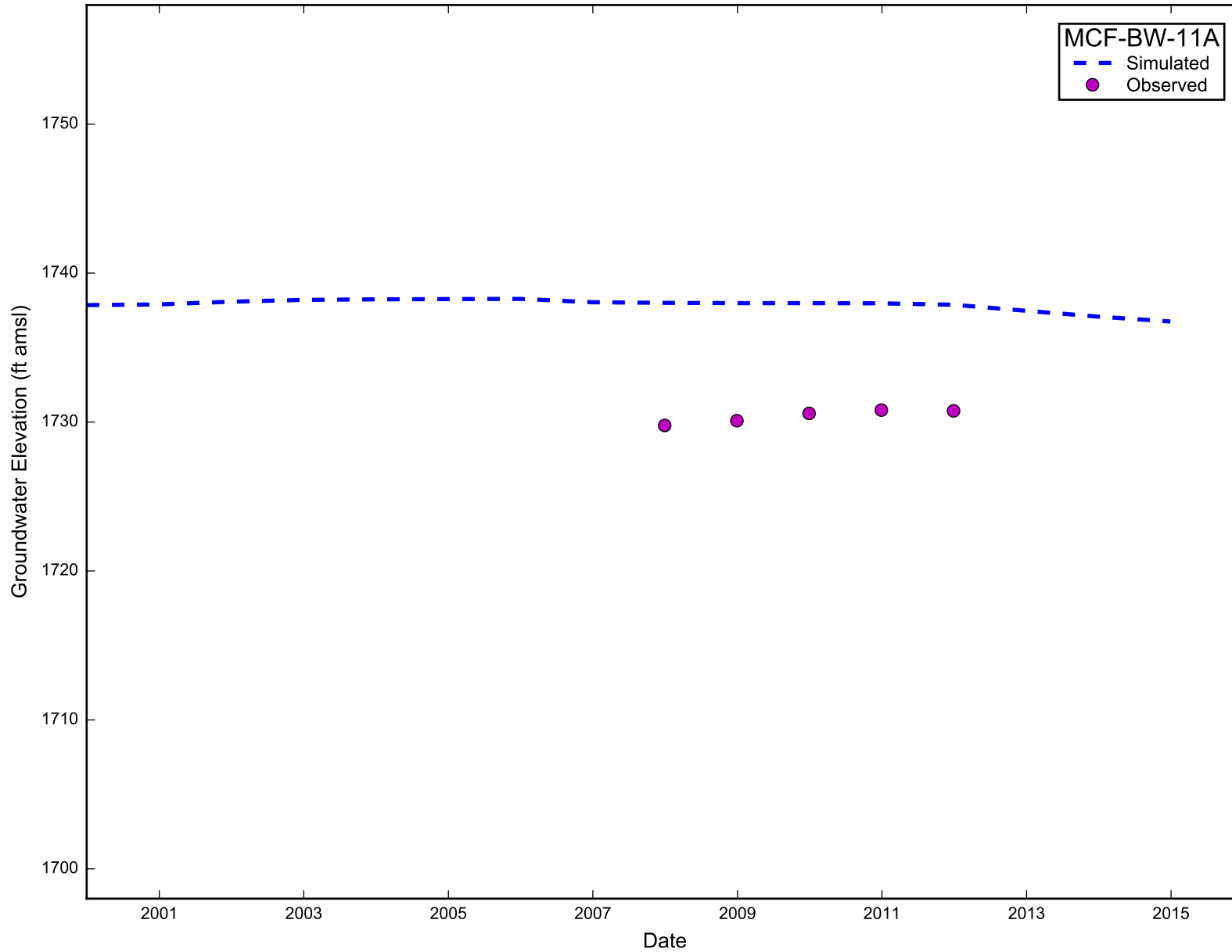
Drafter: JH

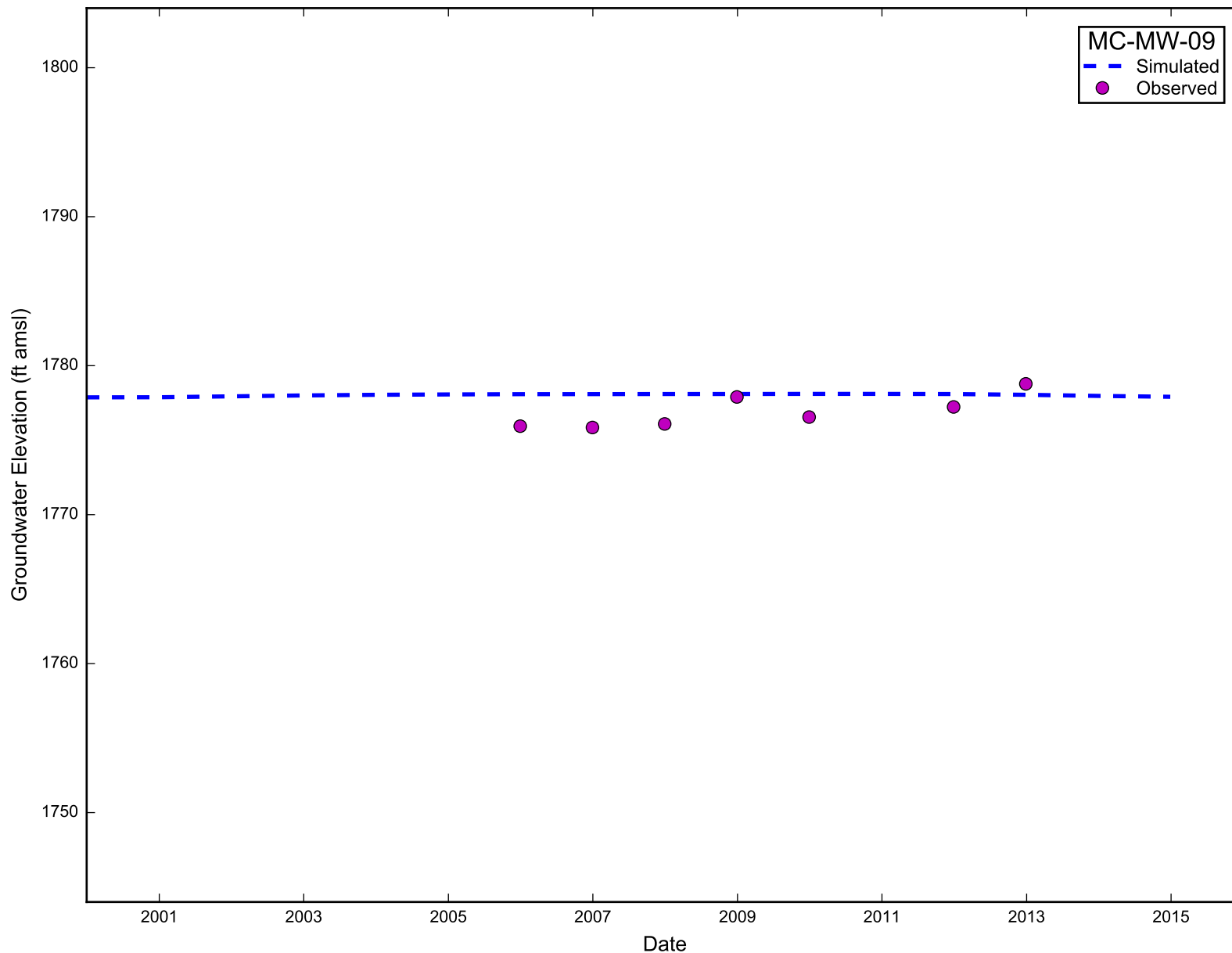
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MC-MW-09**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-310**

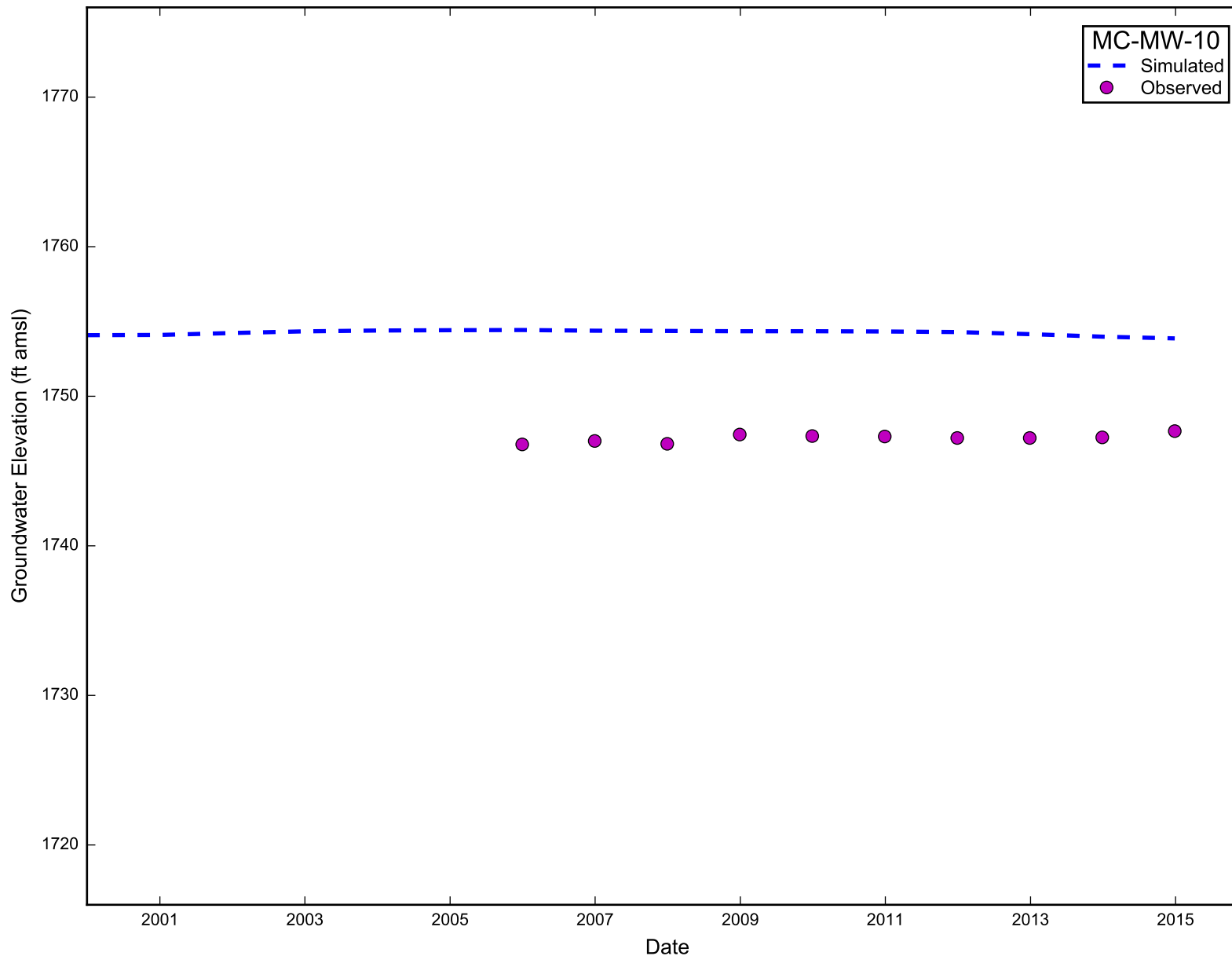
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

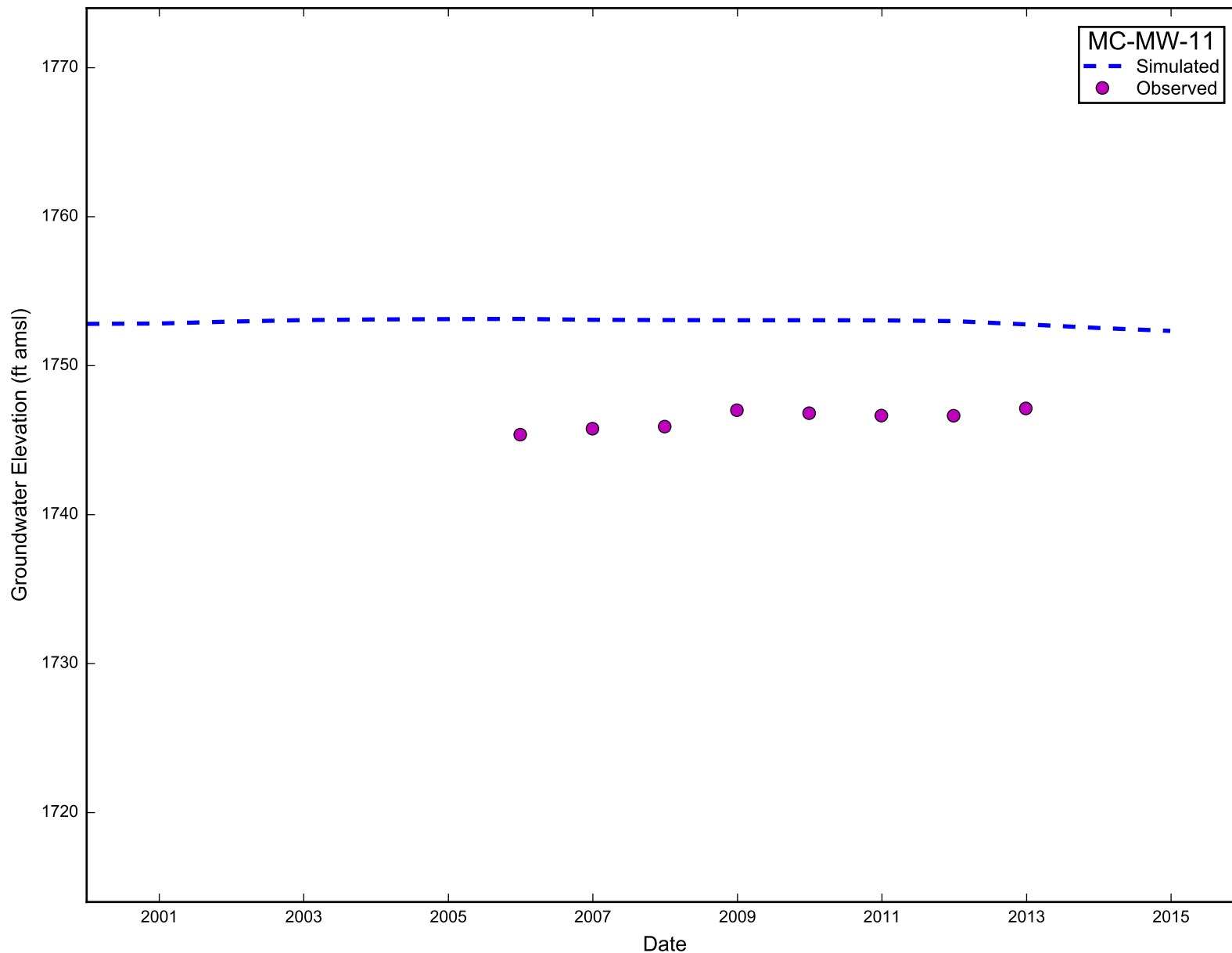
Approved:

Revised:



**Target Hydrograph for MC-MW-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-311**



**Target Hydrograph for MC-MW-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-312**

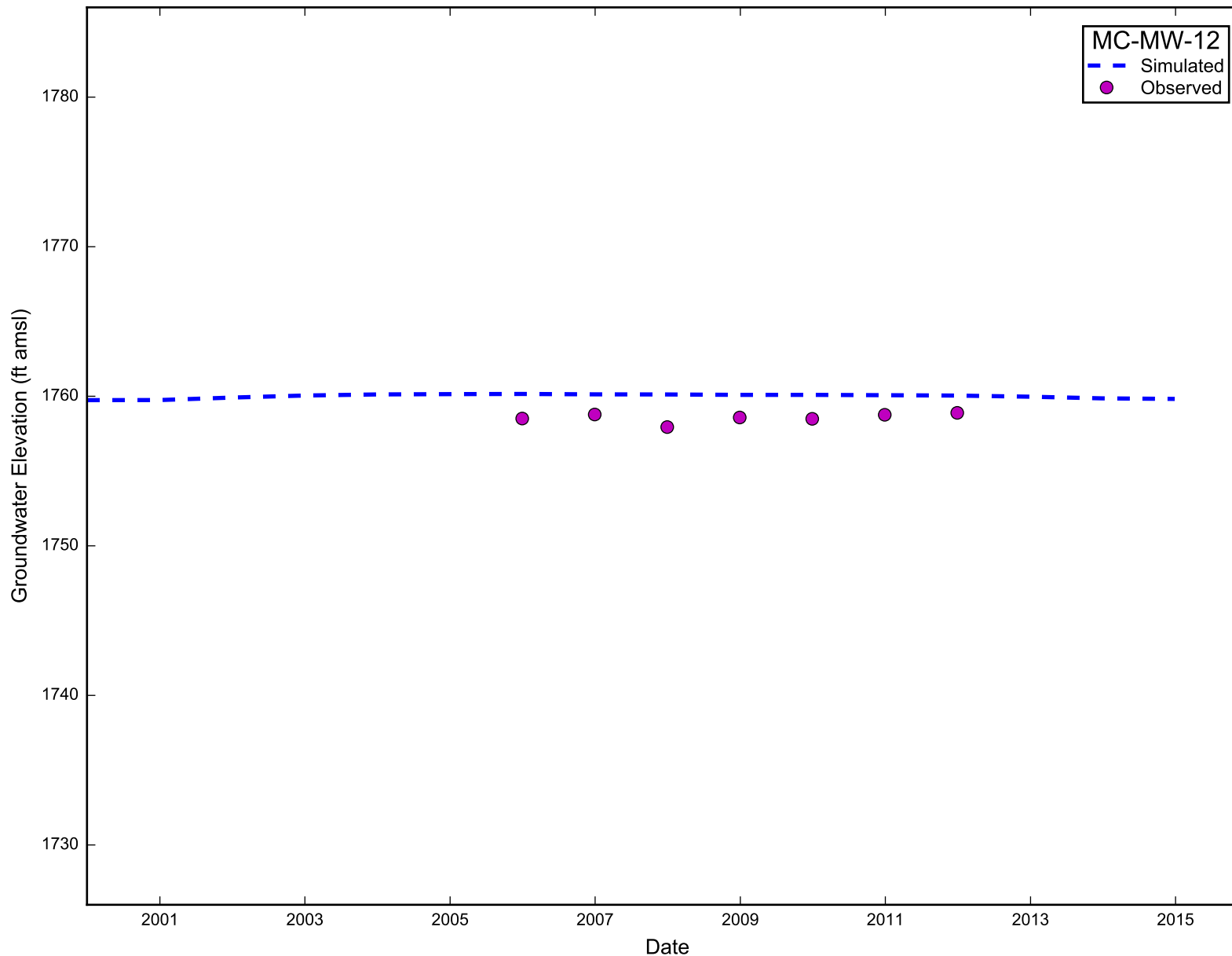
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-MW-12**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-313**

Drafter: JH

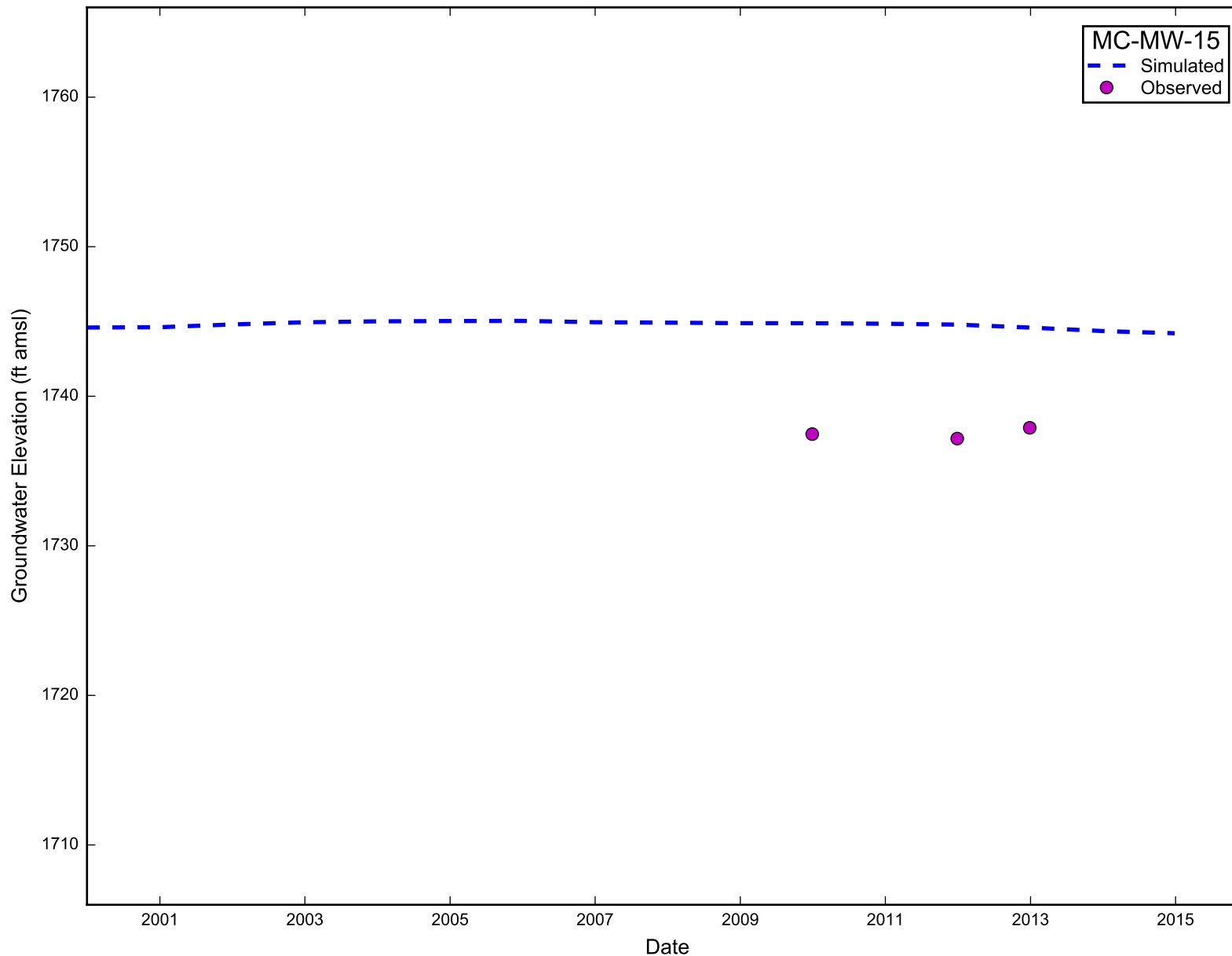
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MC-MW-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-314**

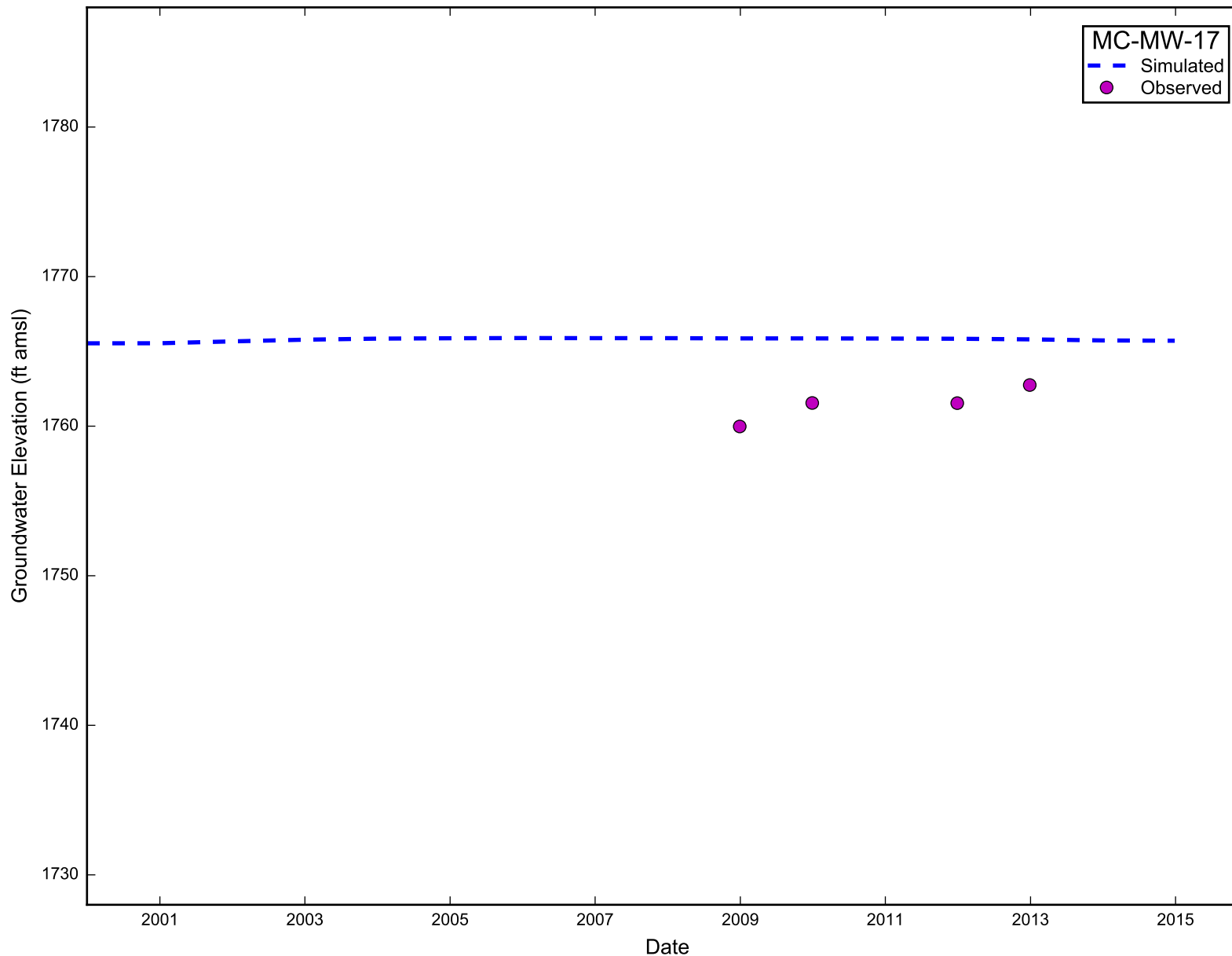
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-MW-17**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-315**

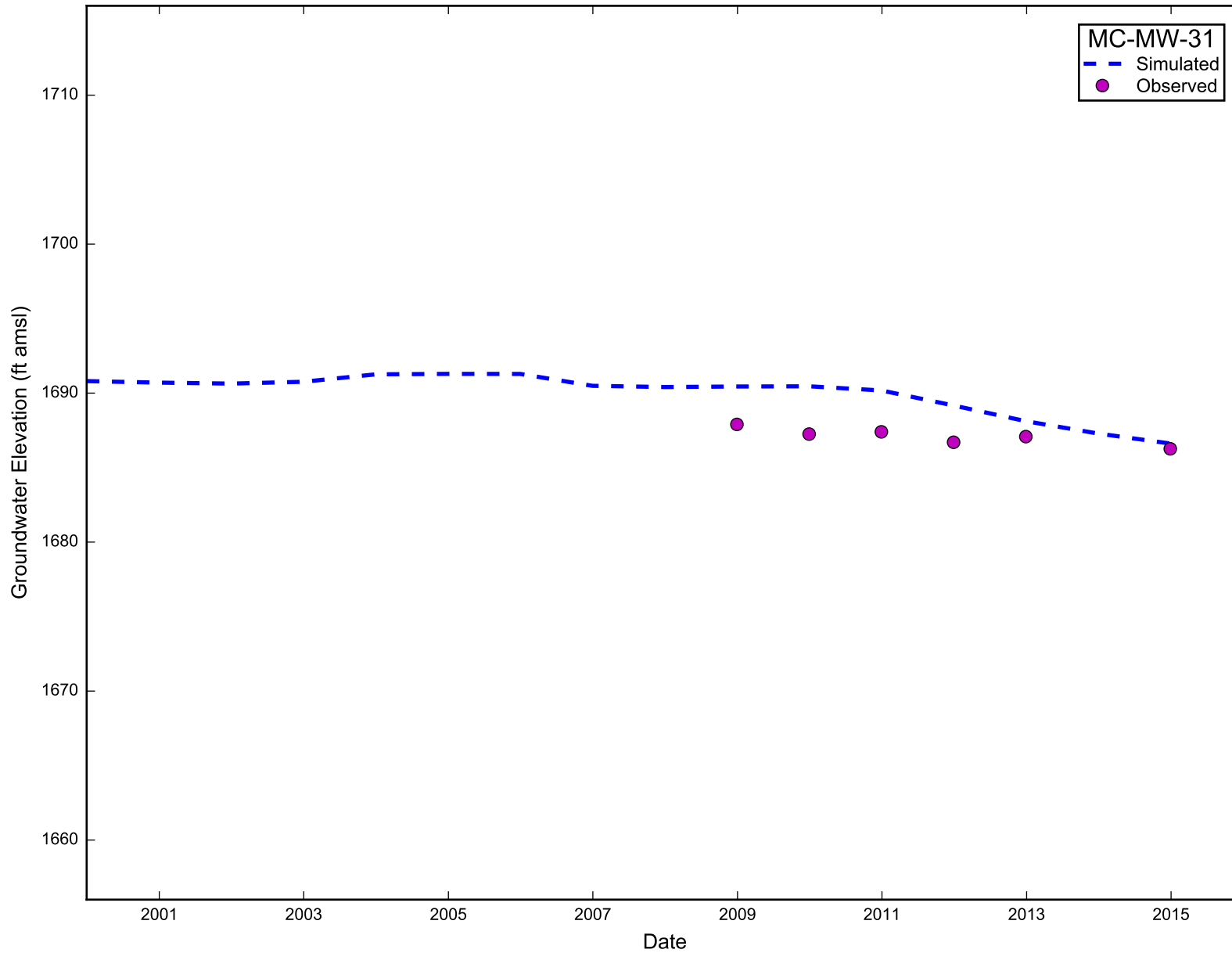
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-MW-31**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-316**

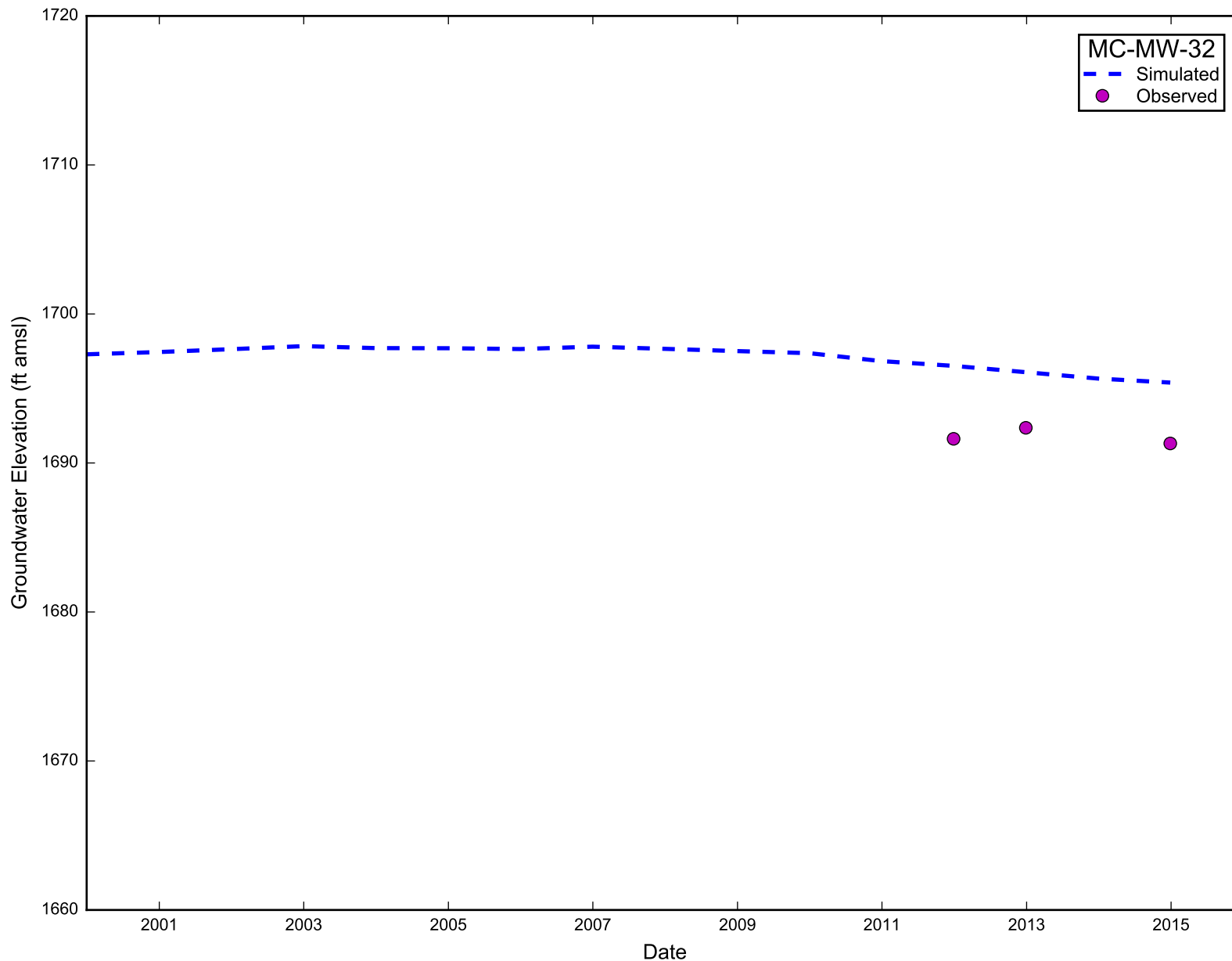
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-MW-32**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-317**

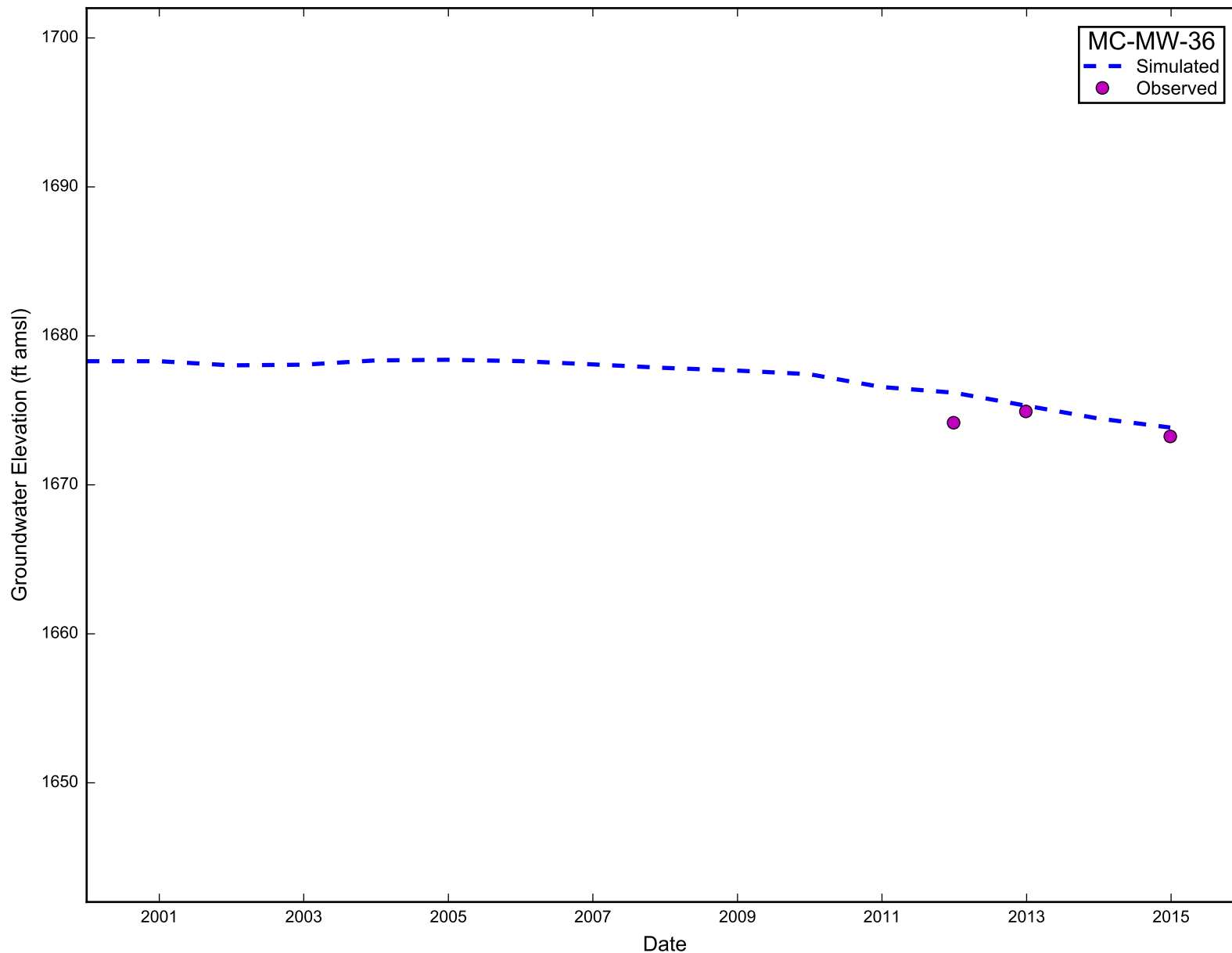
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-MW-36**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-318**

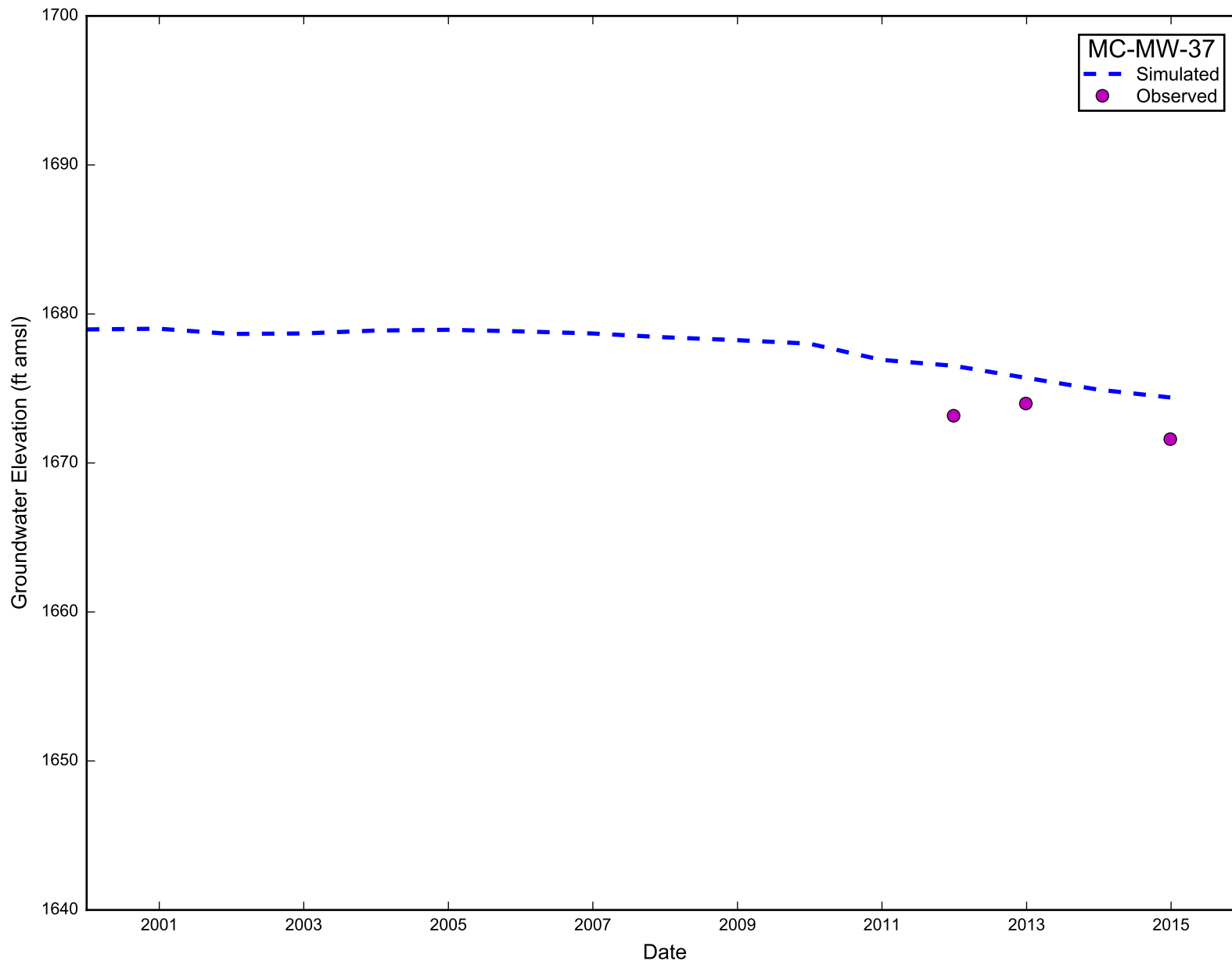
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-MW-37**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-319**

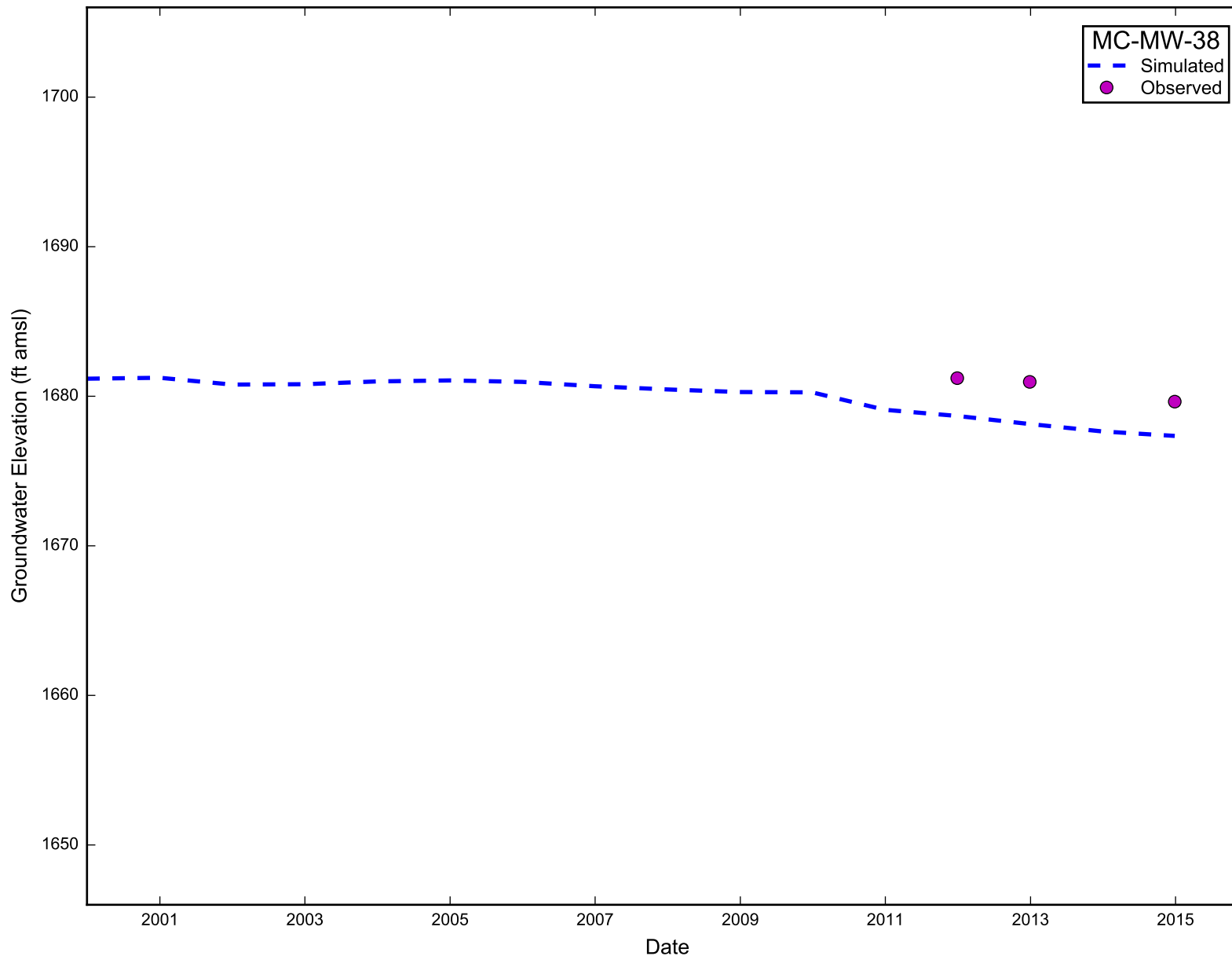
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

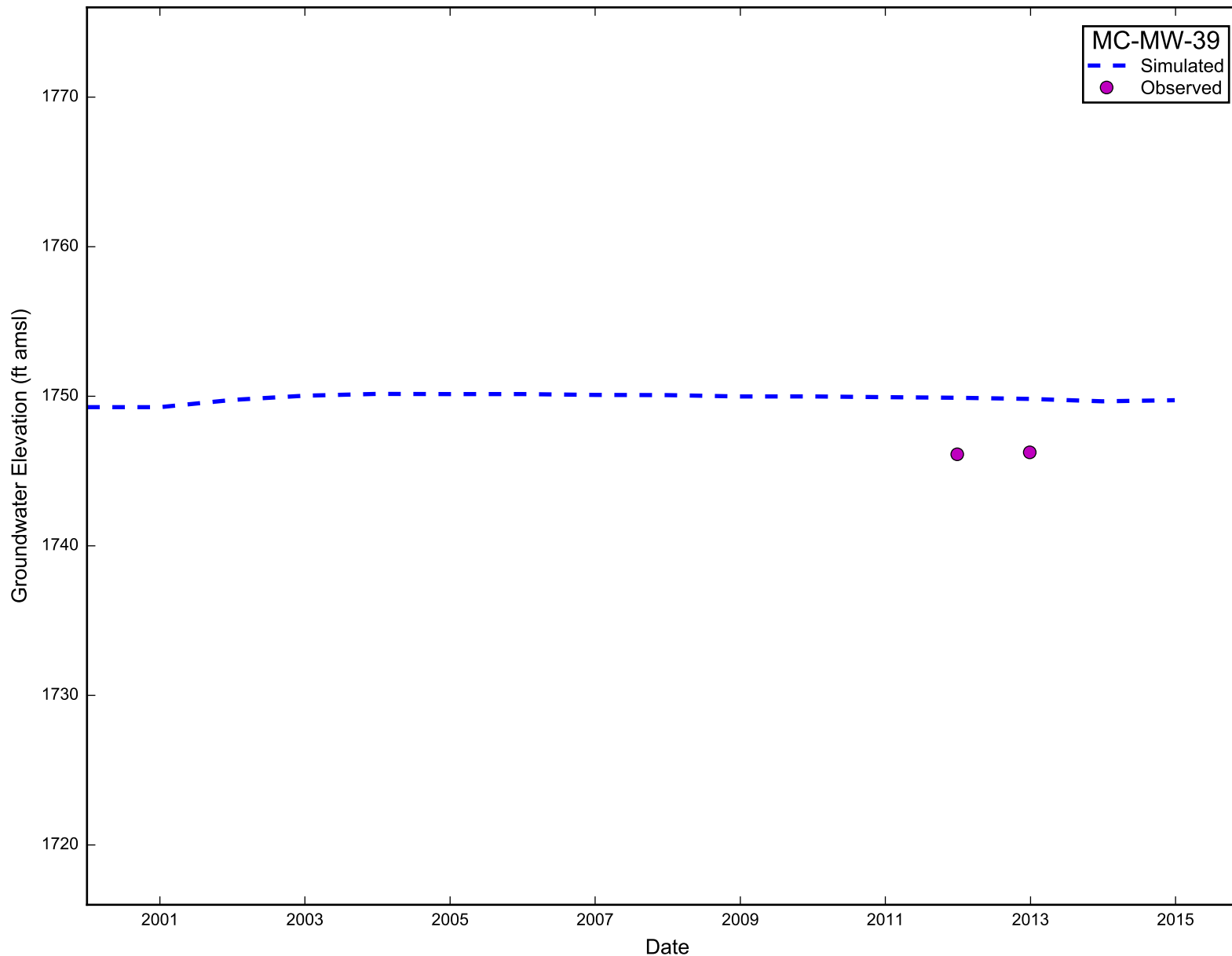
Revised:



**Target Hydrograph for MC-MW-38**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

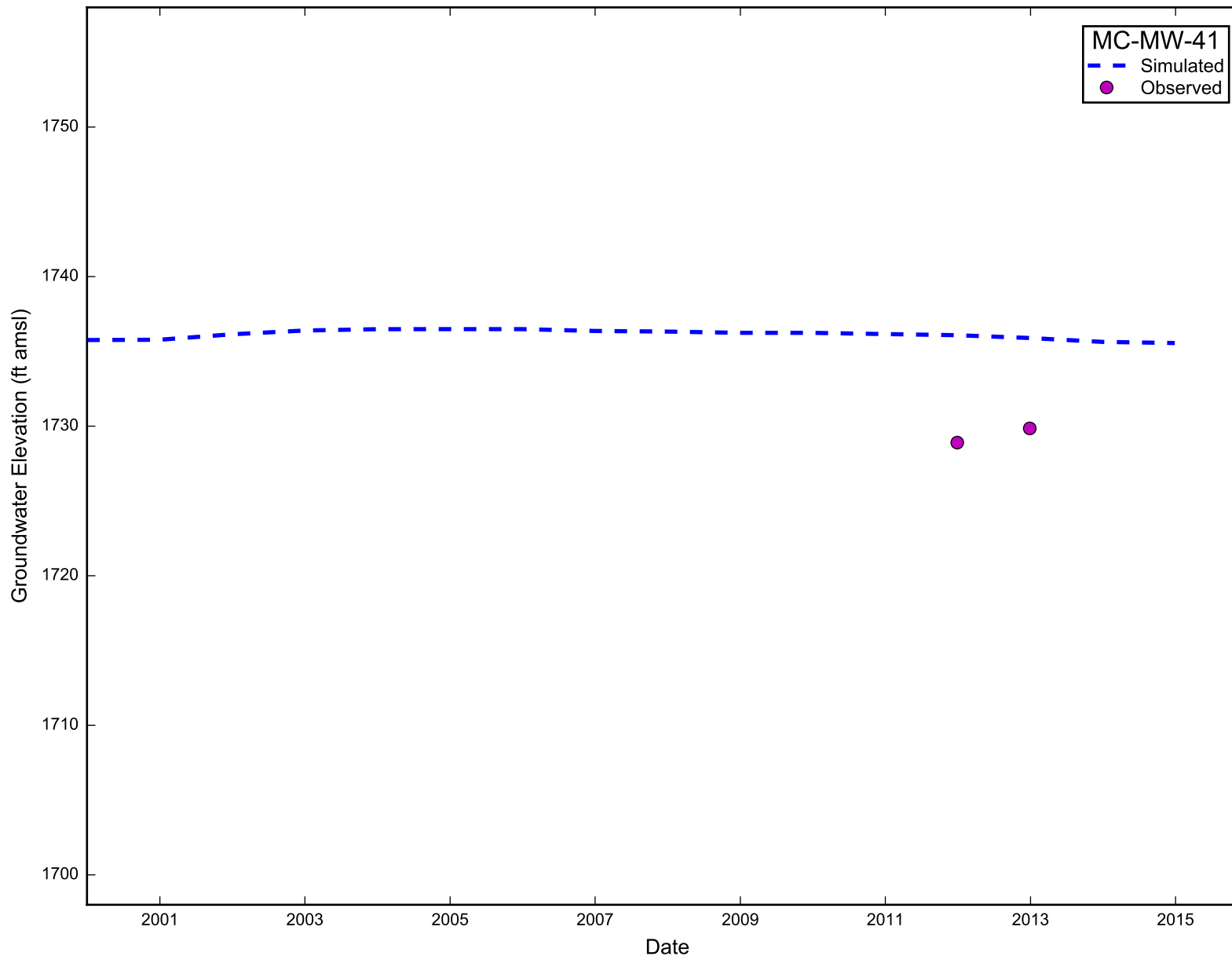
**F-320**



**Target Hydrograph for MC-MW-39**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-321**





**Target Hydrograph for MC-MW-41**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-322**

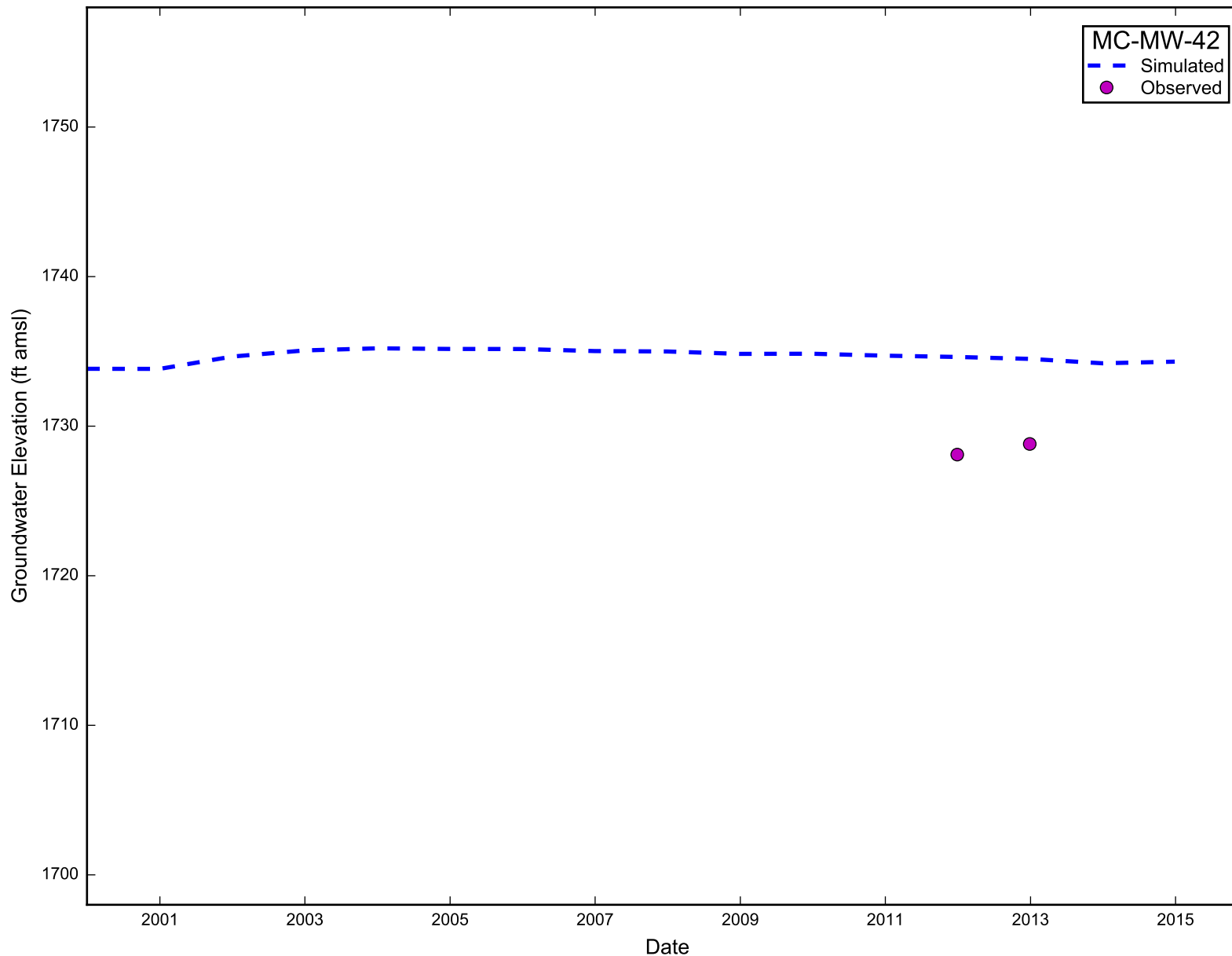
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MC-MW-42**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-323**

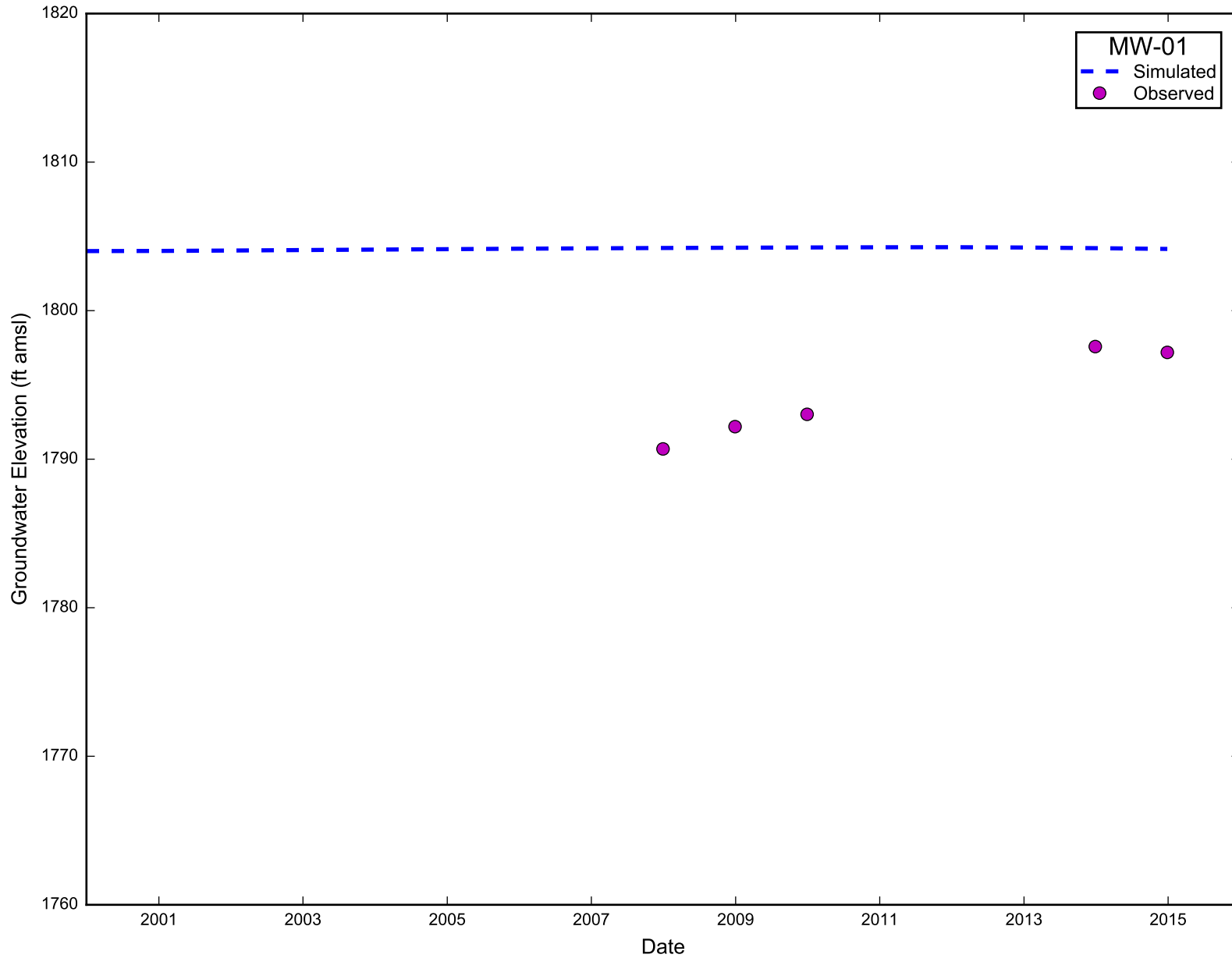
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-01**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-346**

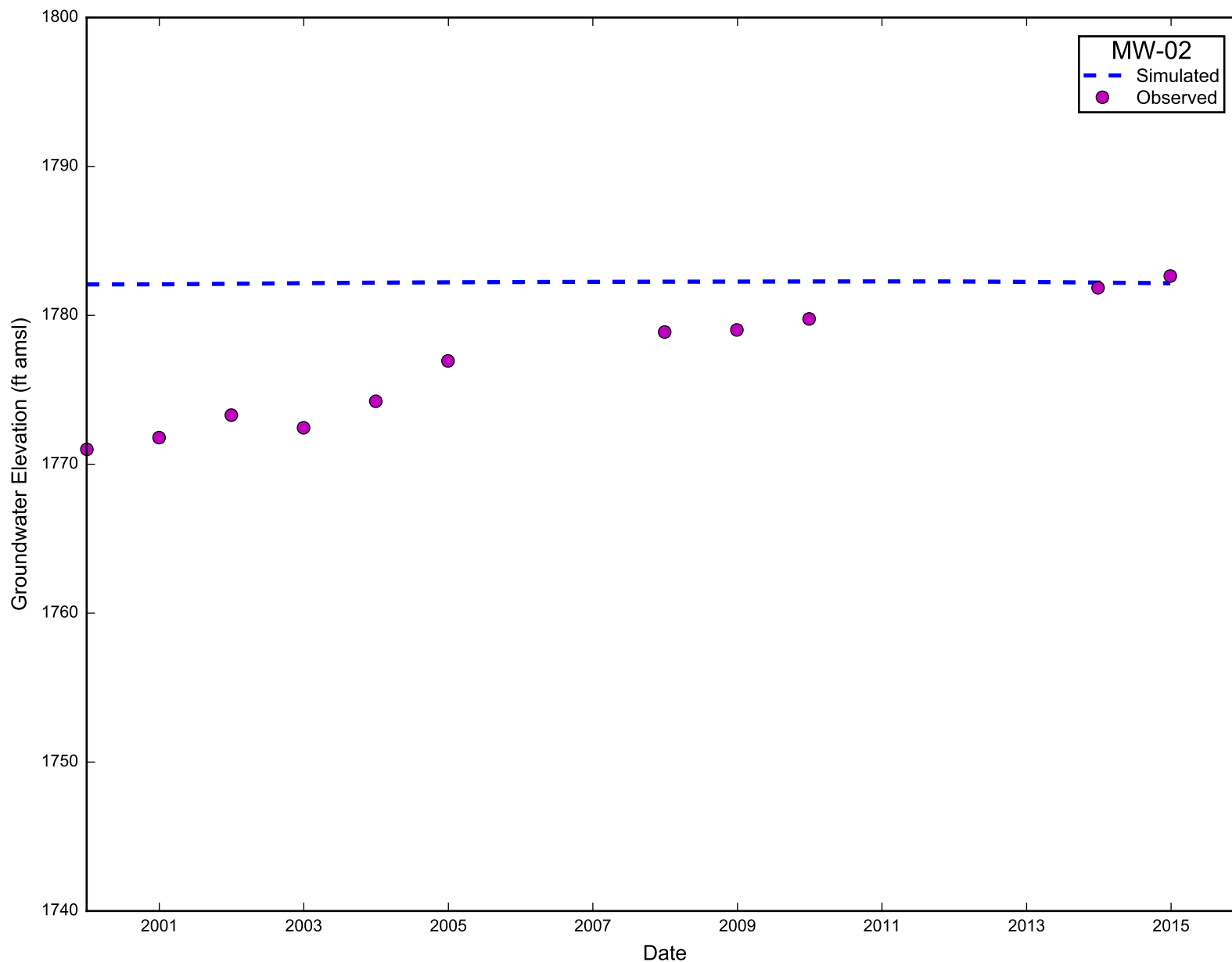
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-02**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-347**

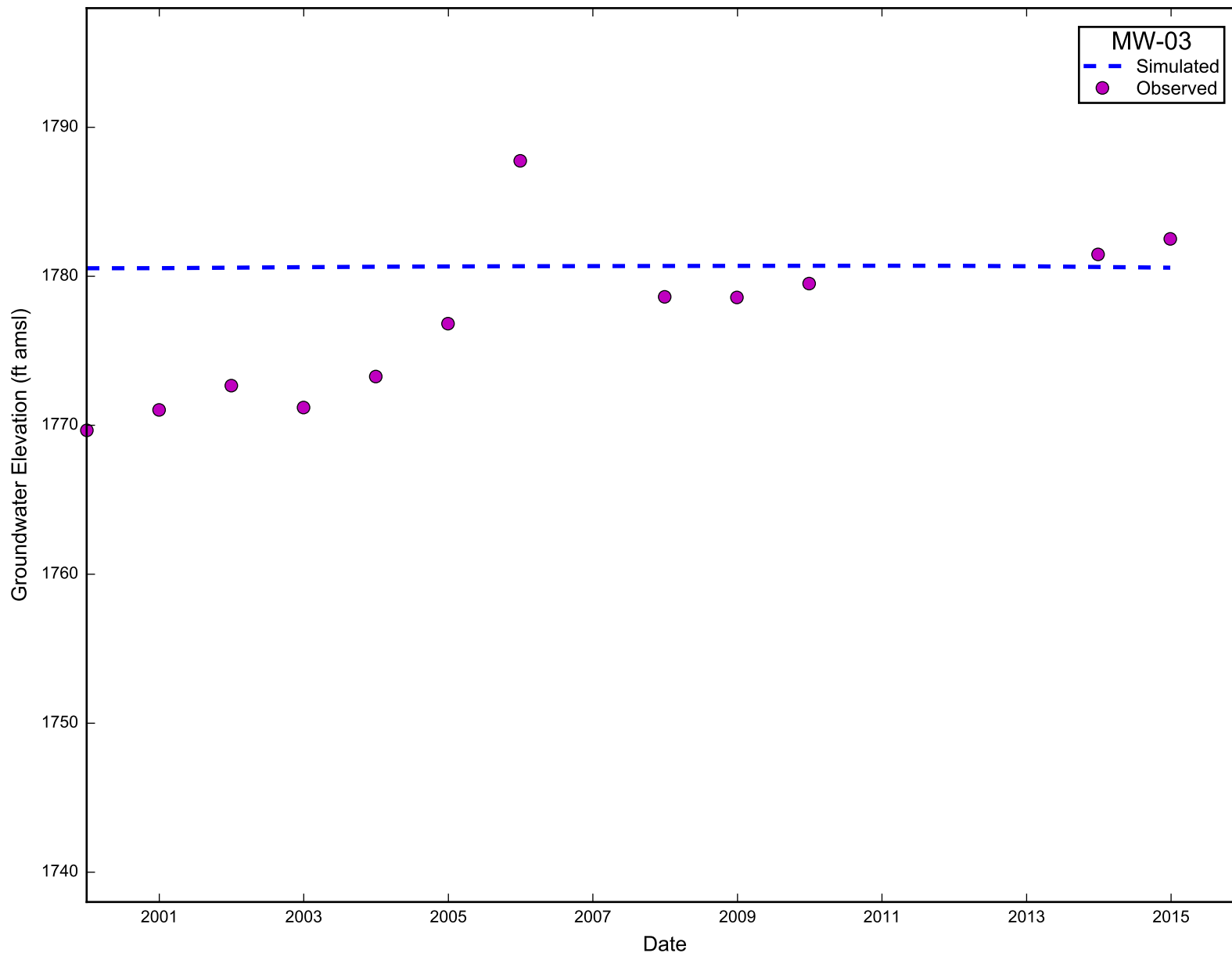
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-03**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-348**

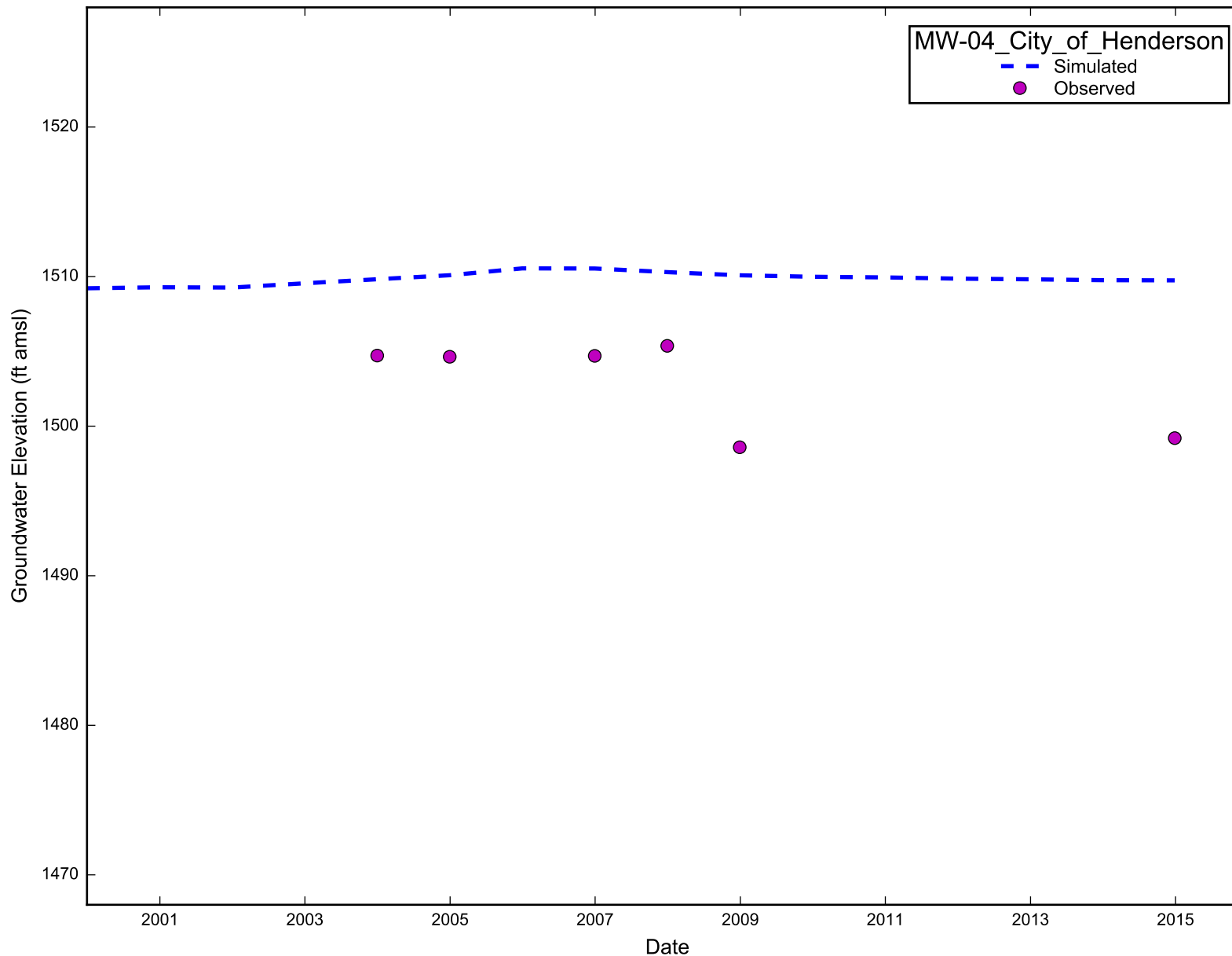
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-04\_City\_of\_Henderson**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-350**

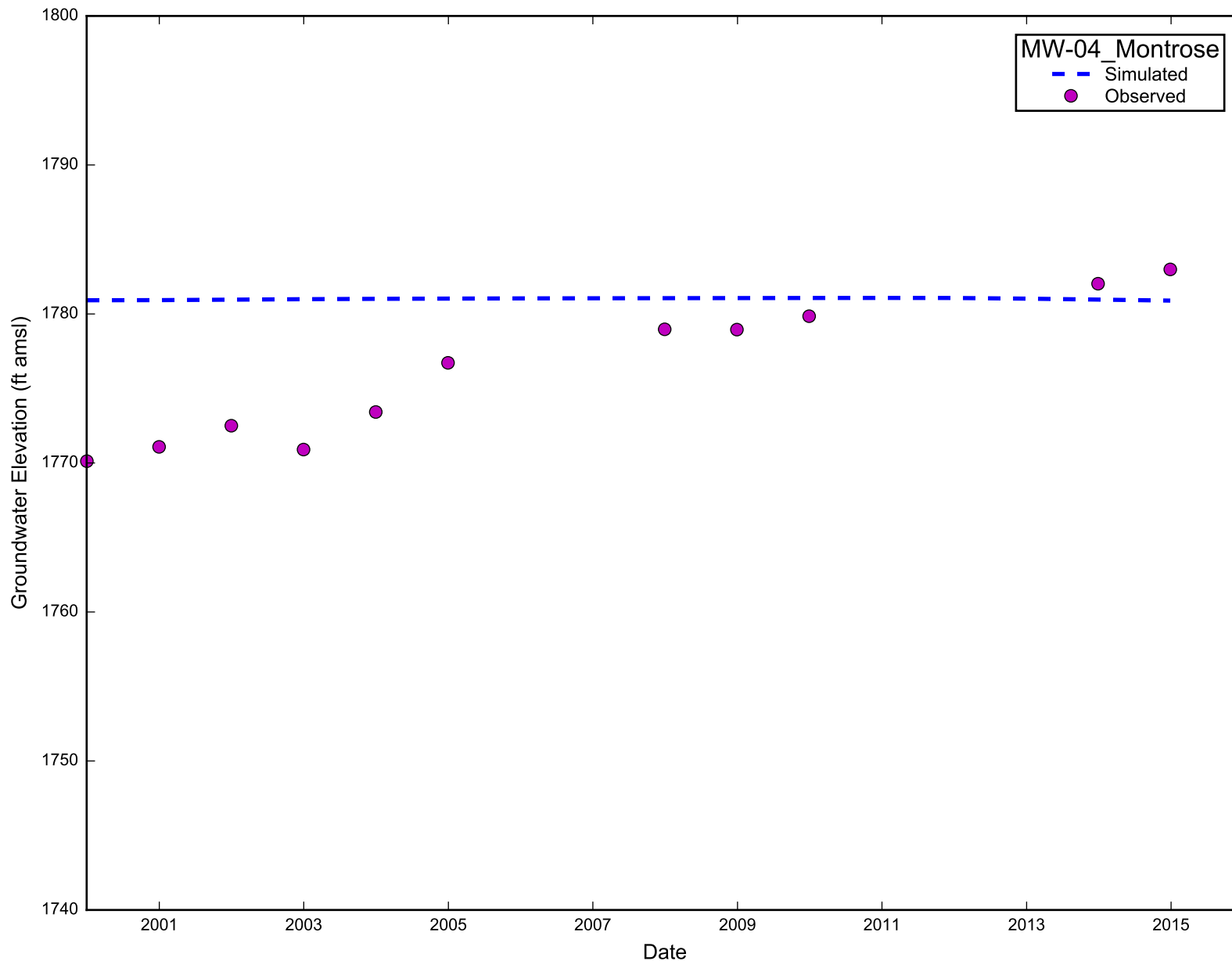
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-04\_Montrose**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-349**

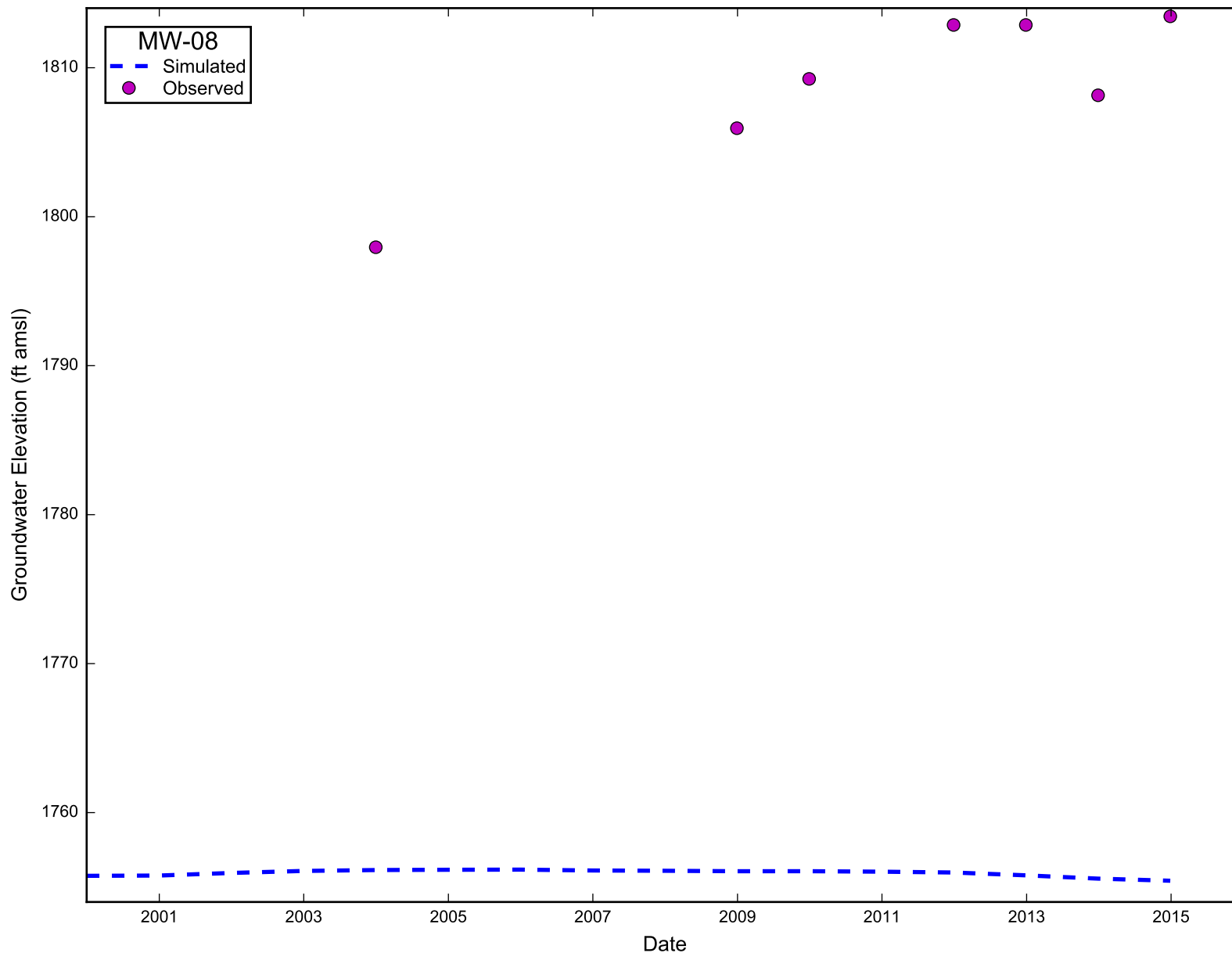
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-08**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-351**

Drafter: JH

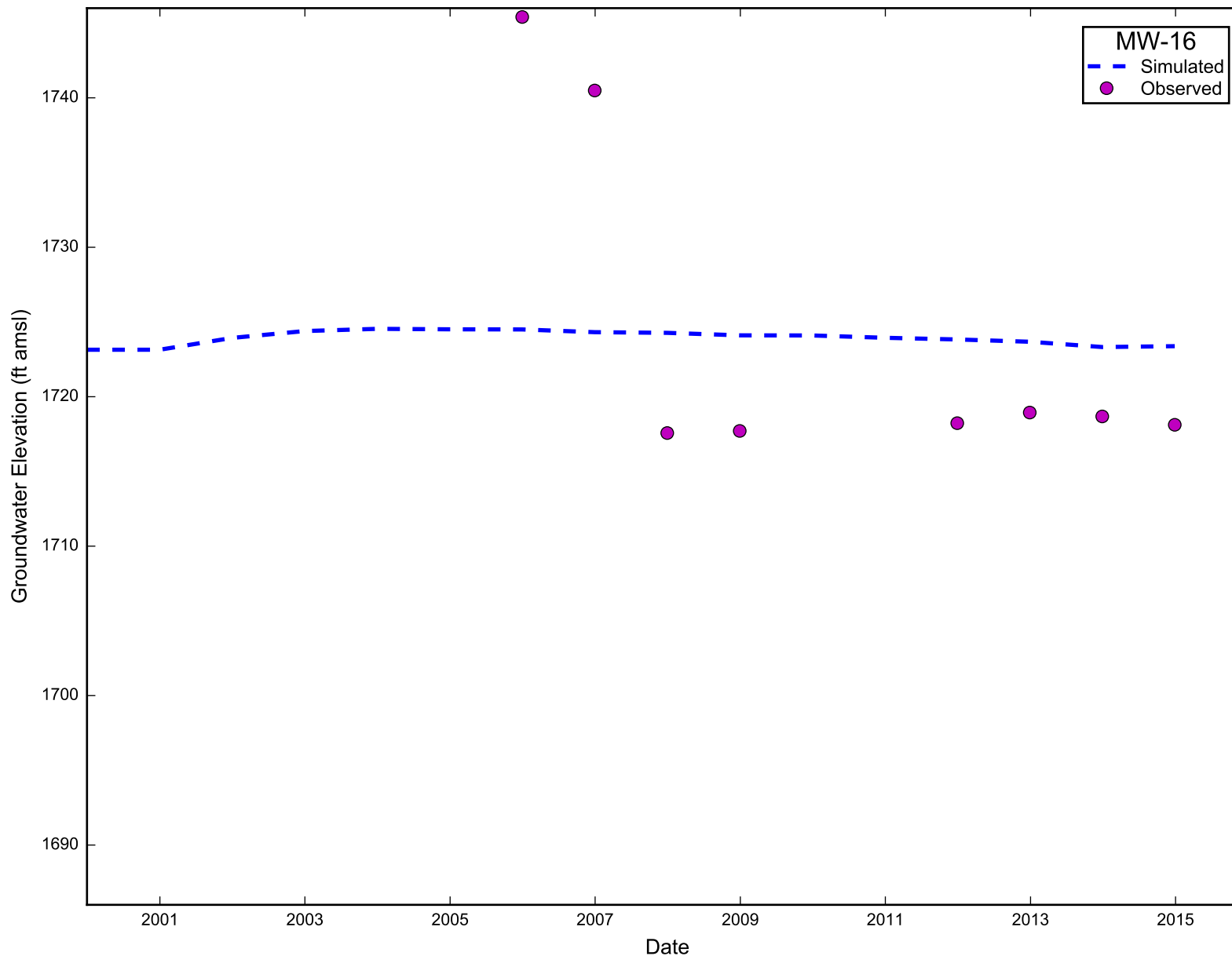
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MW-16**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-352**

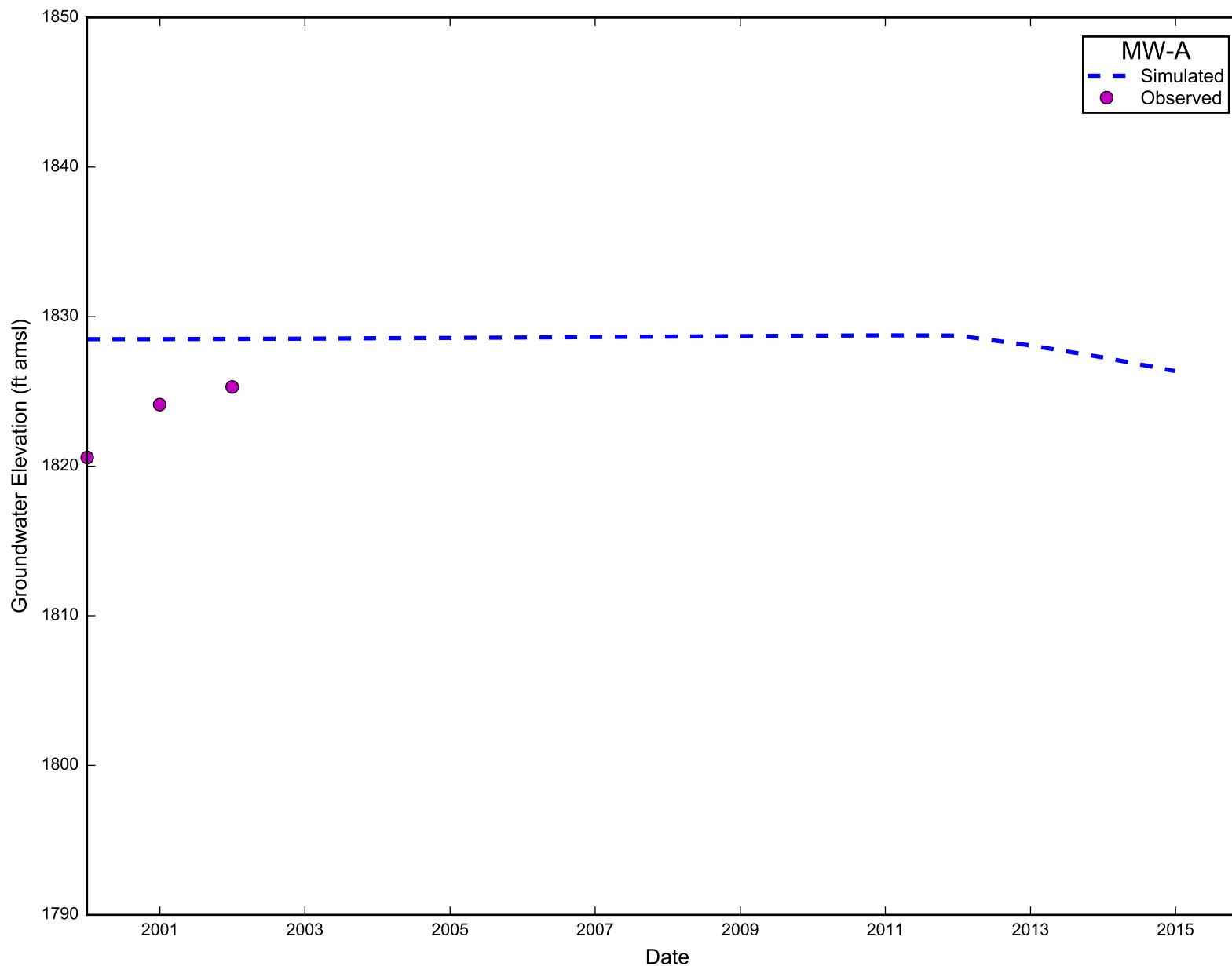
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-353**

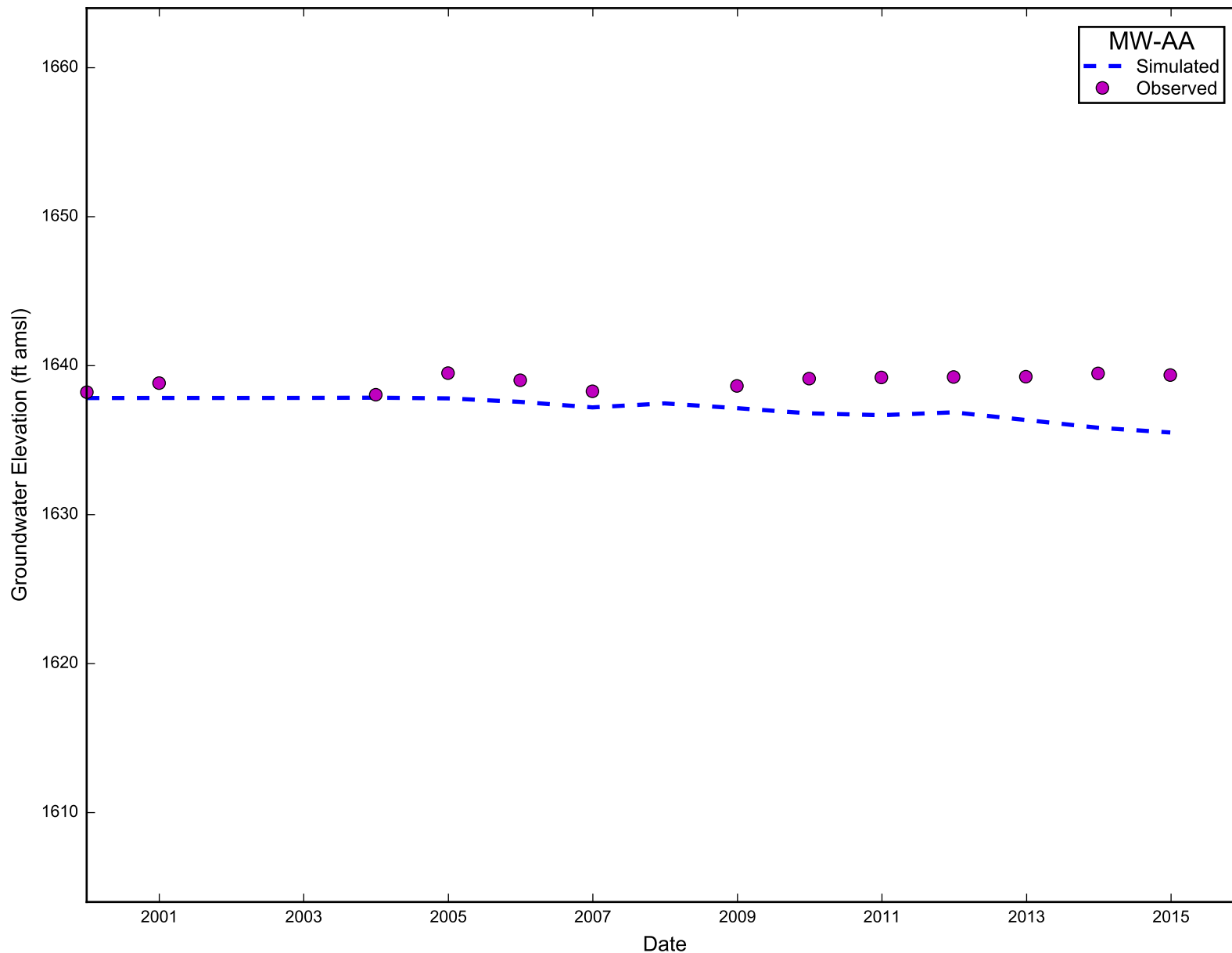
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-AA**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-354**

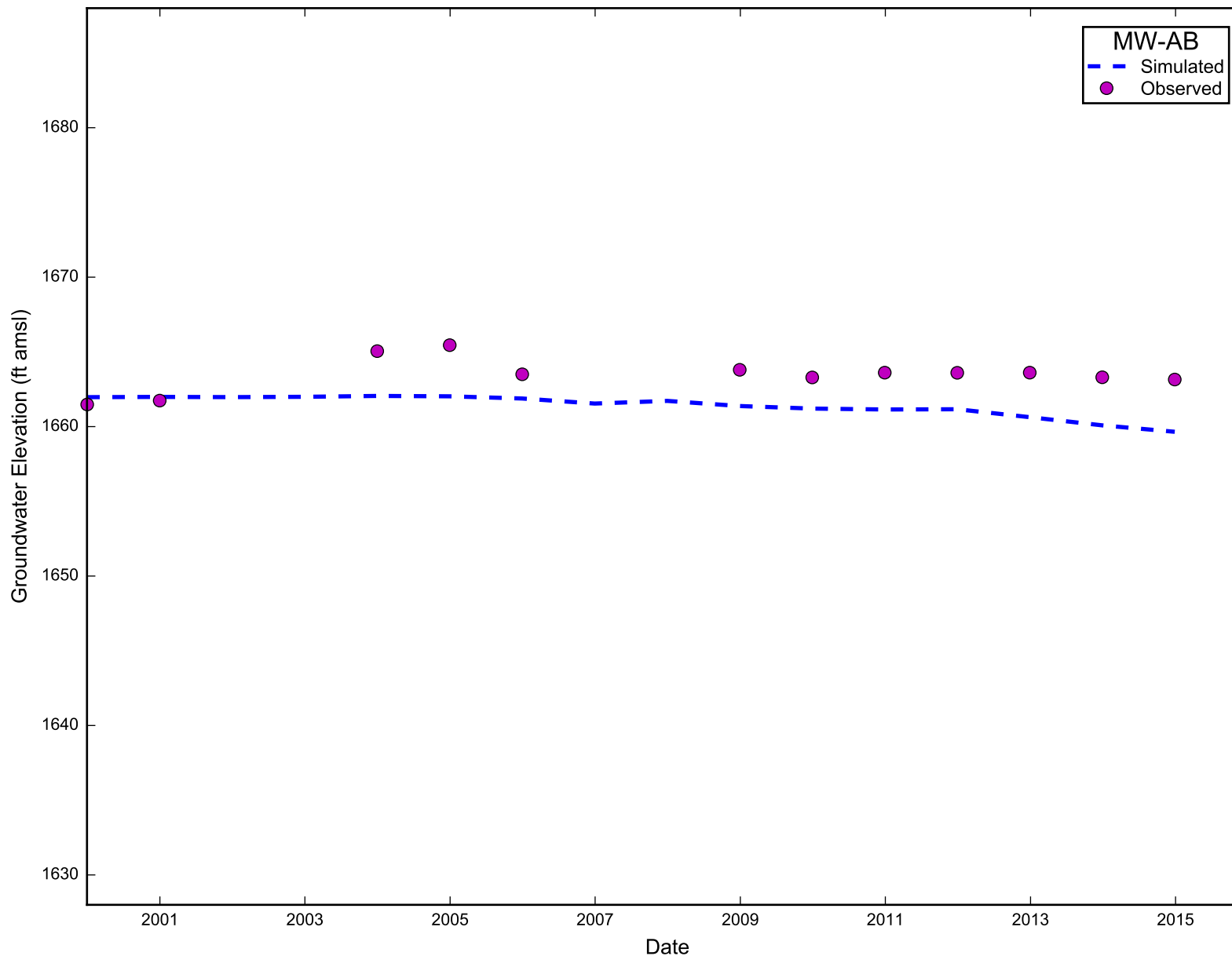
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-AB**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-355**

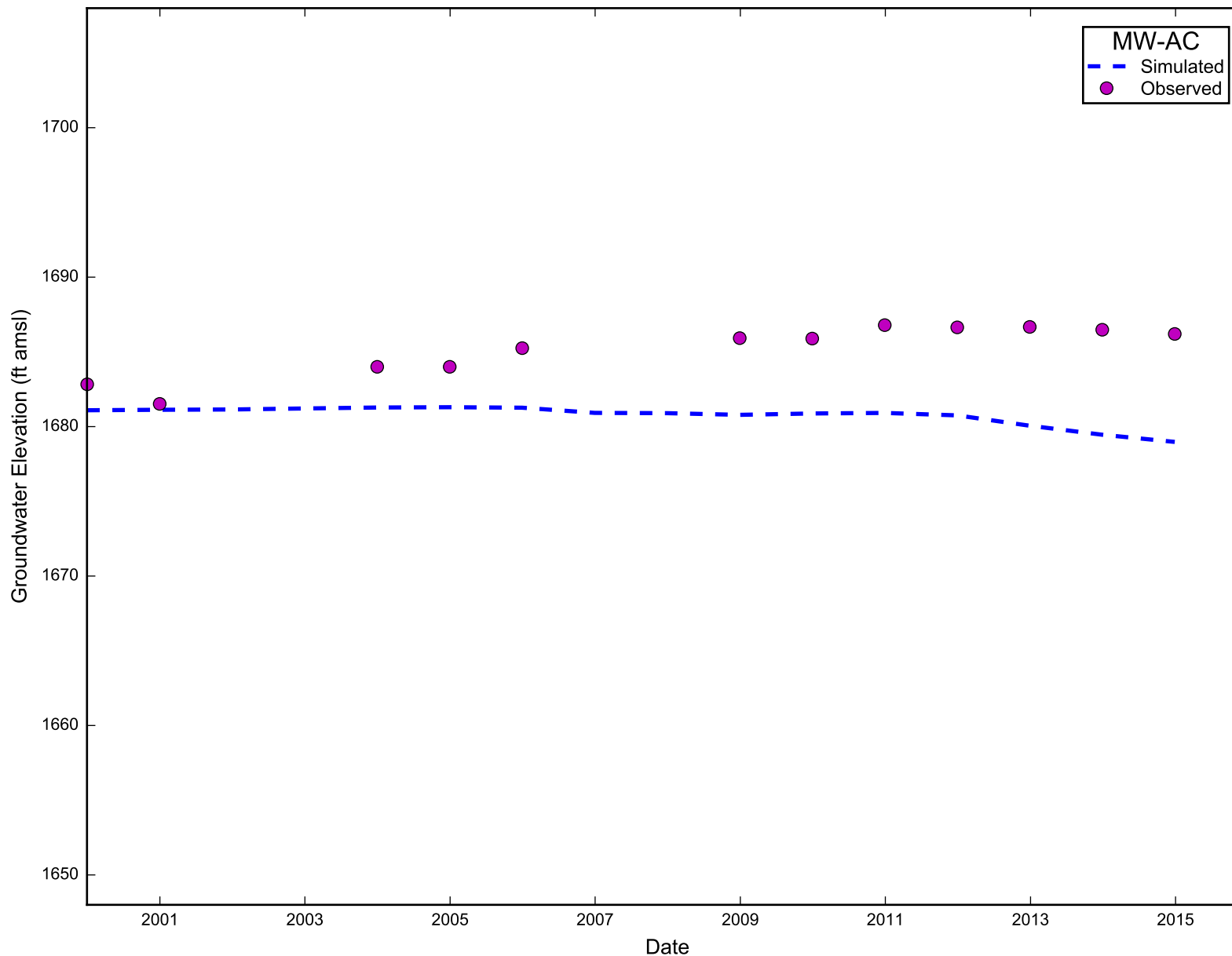
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-AC**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-356**

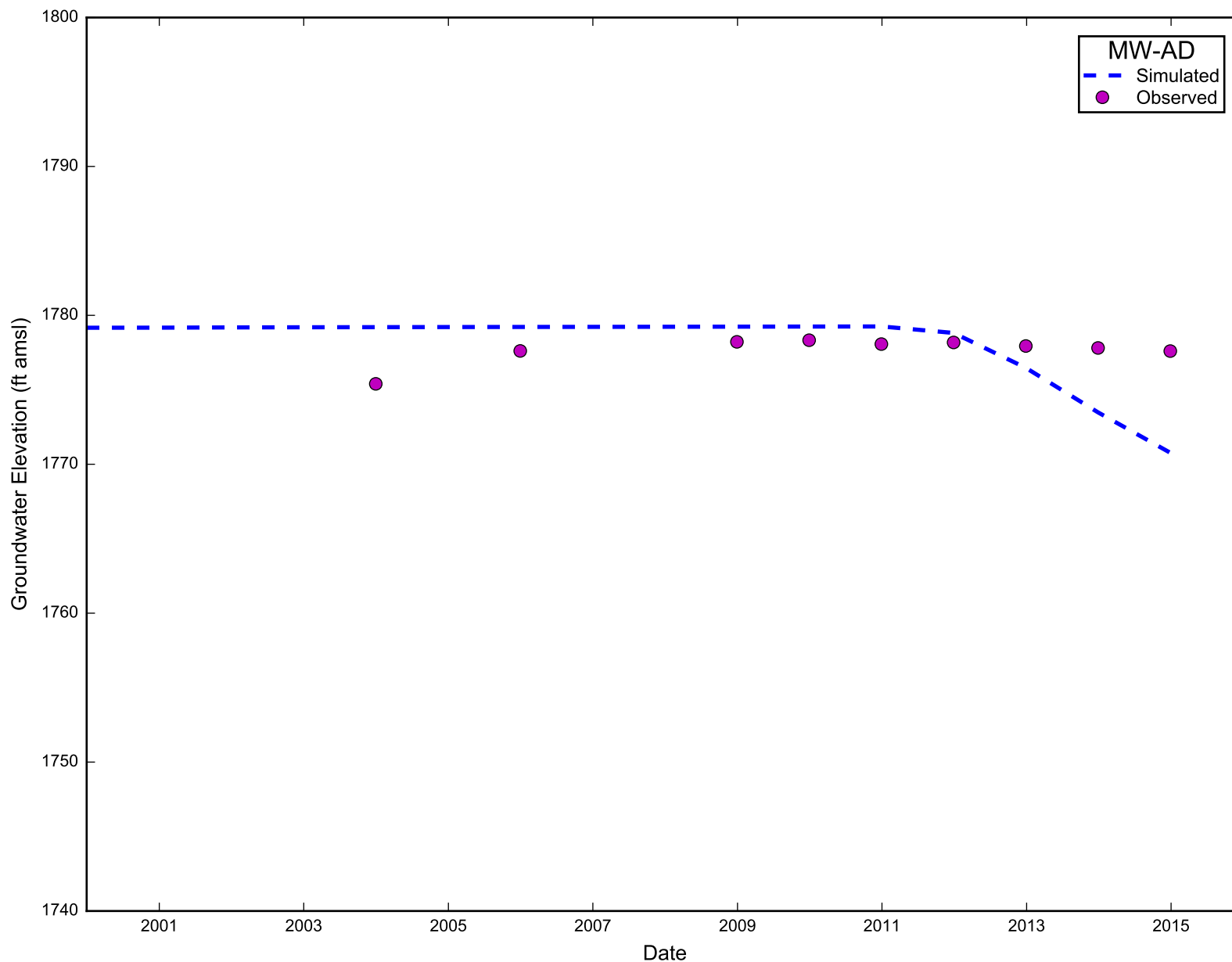
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-AD**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-357**

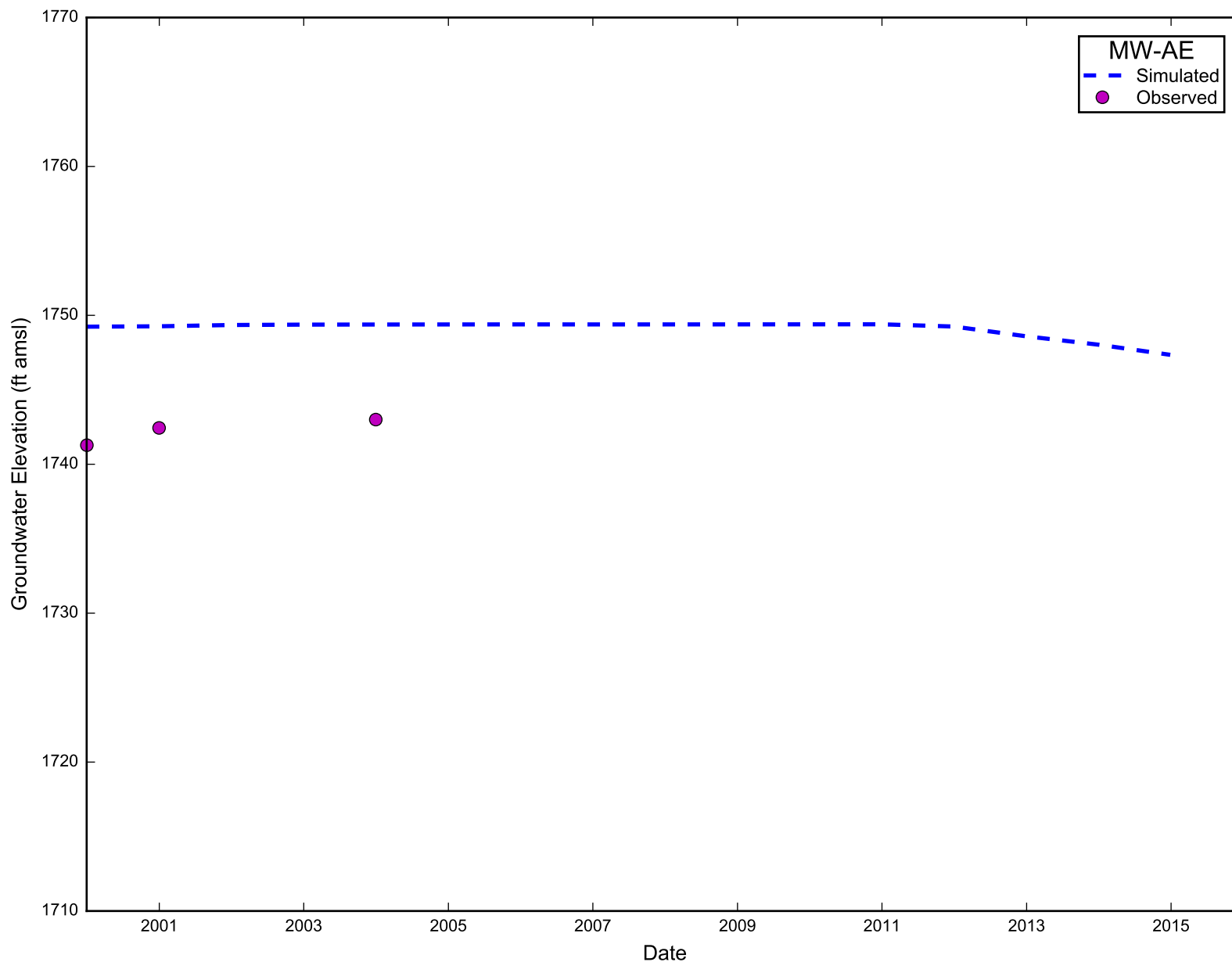
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-AE**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-358**

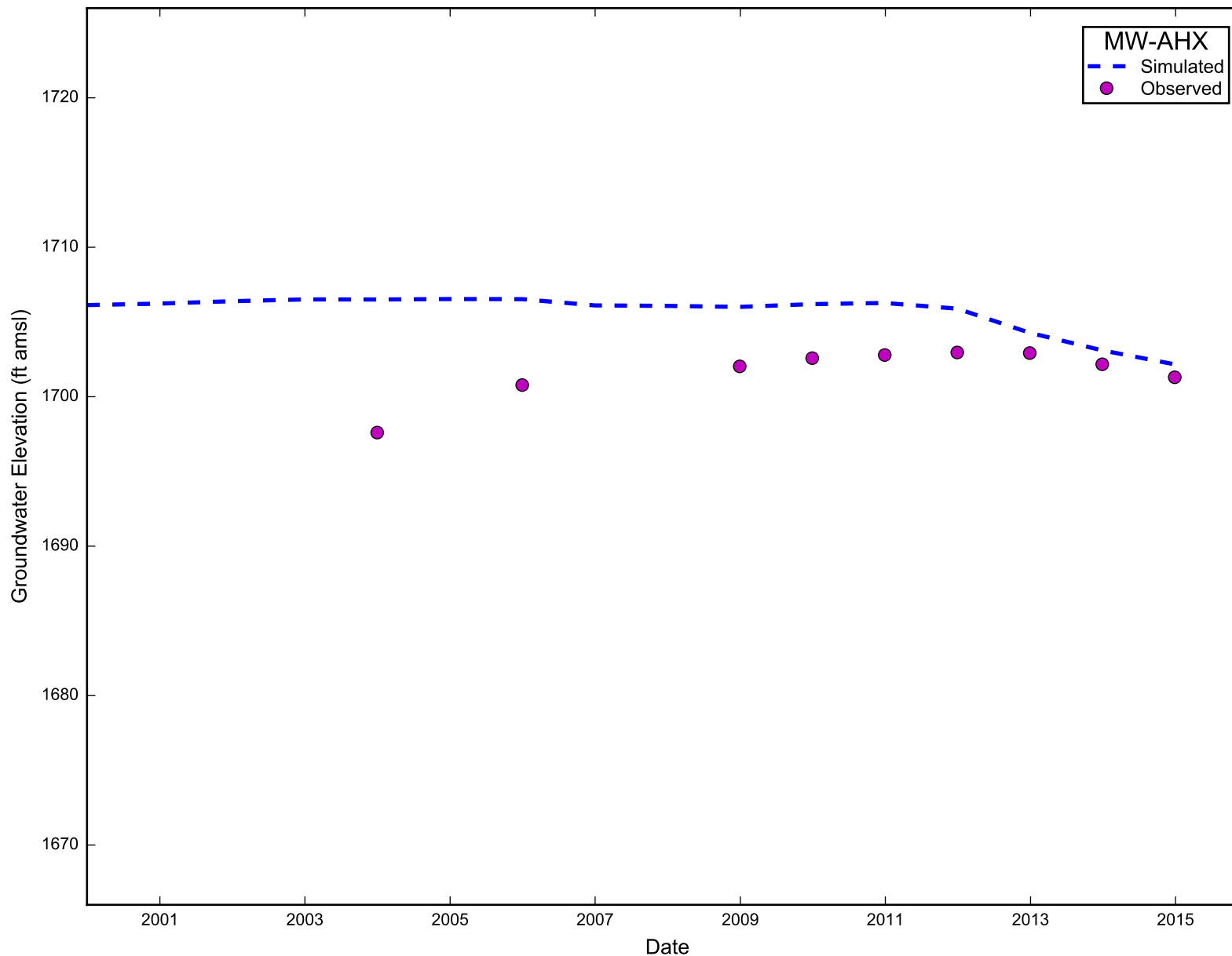
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-AHX**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-359**

Drafter: JH

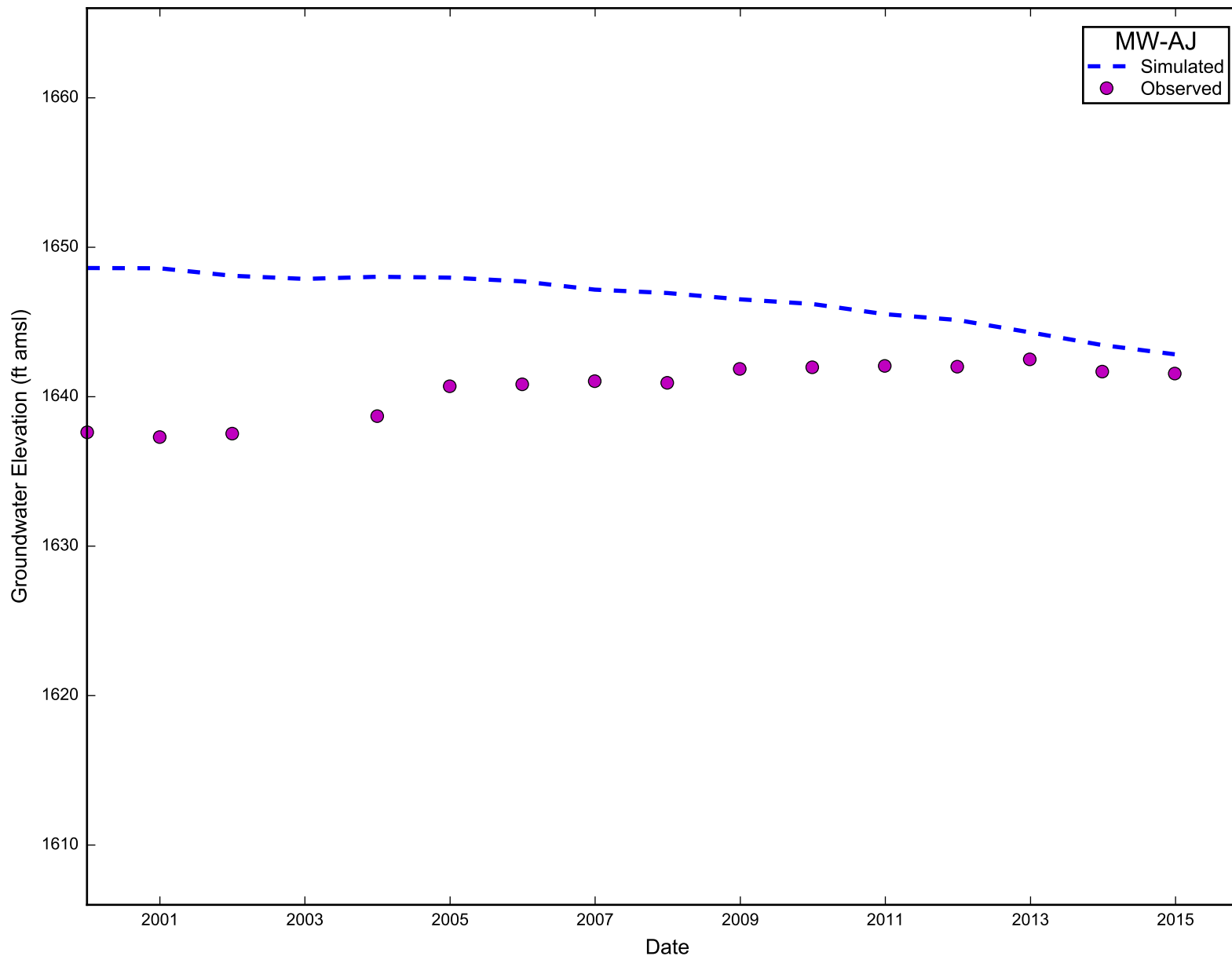
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MW-AJ**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-360**

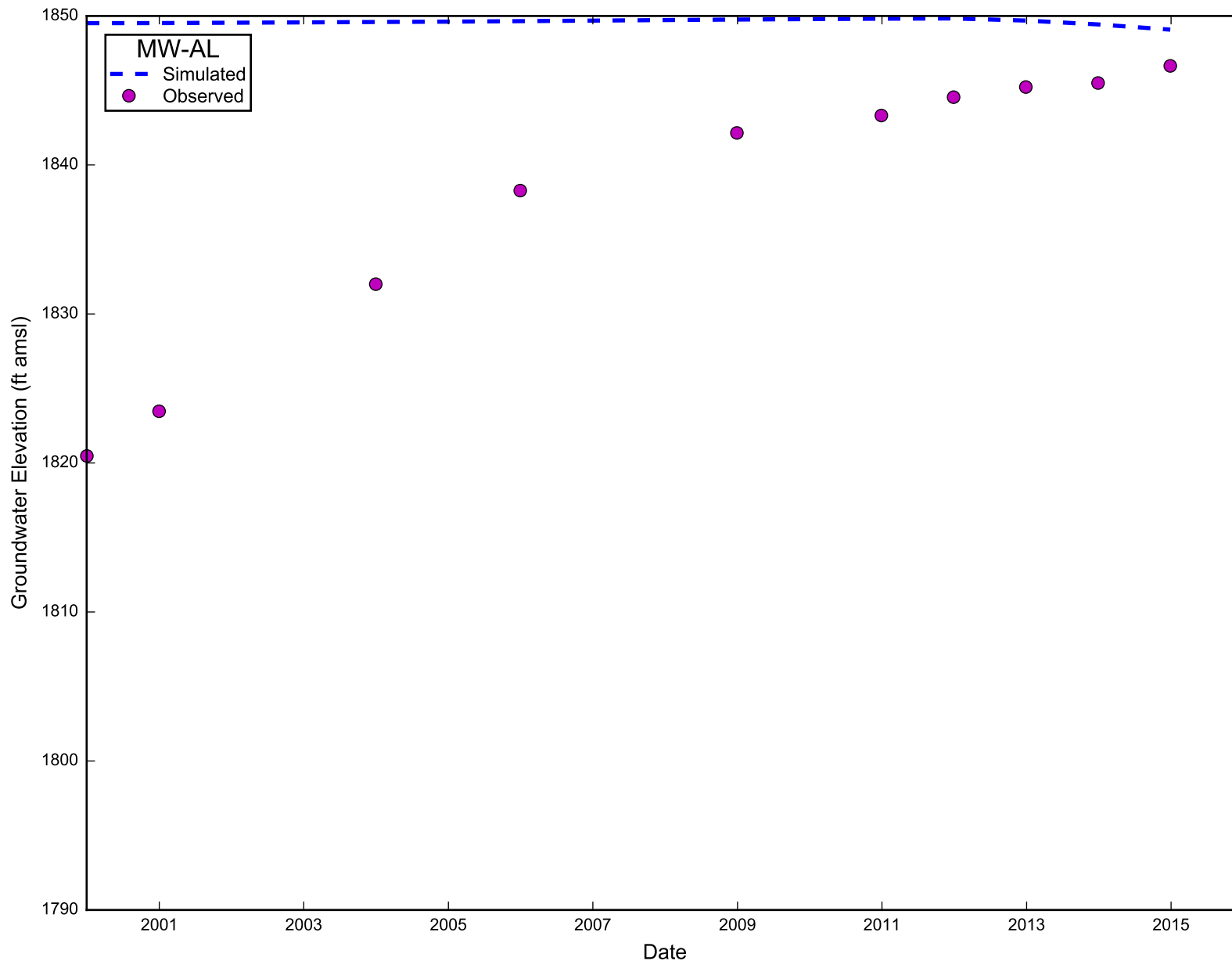
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-AL**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-361**

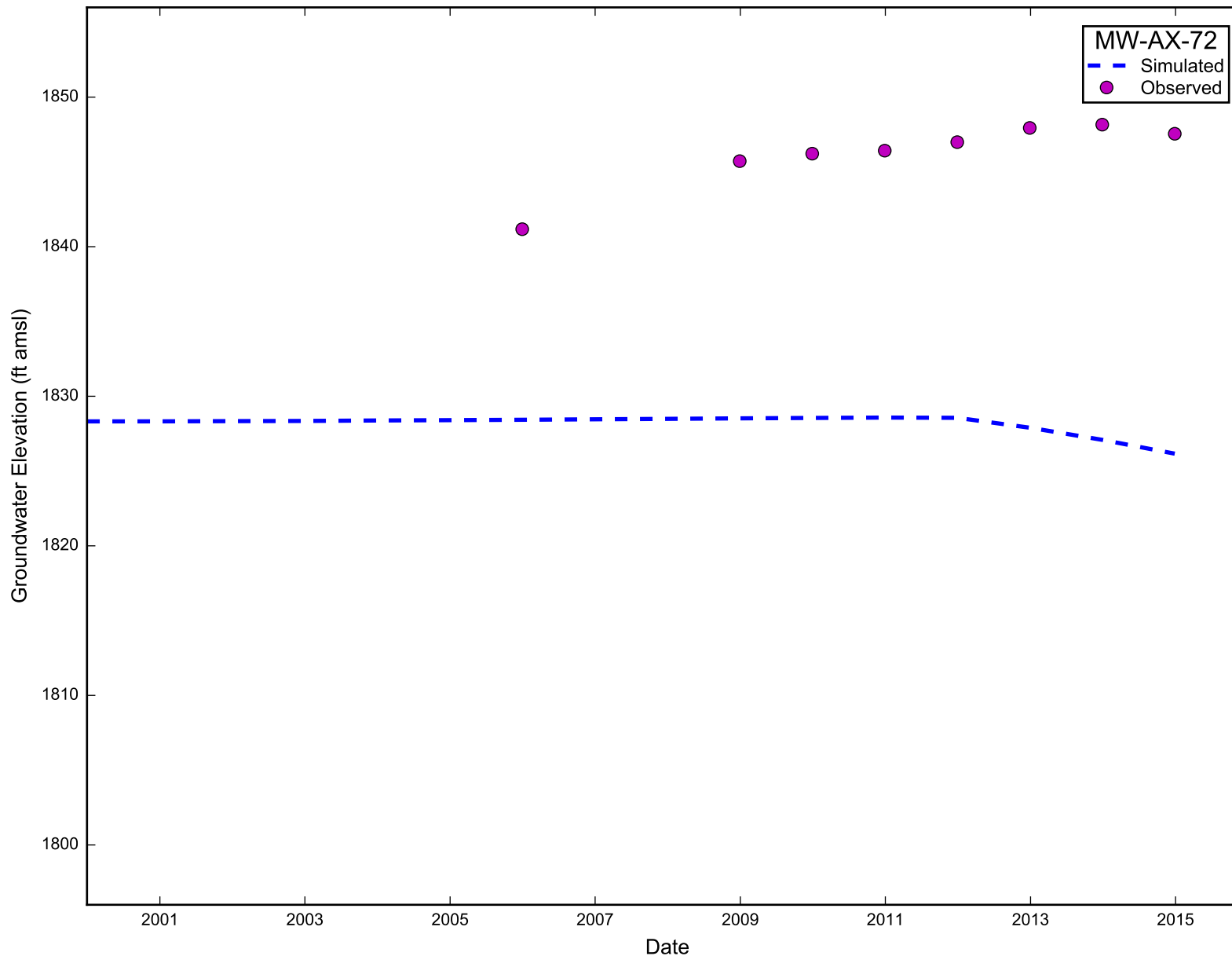
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-AX-72**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-362**

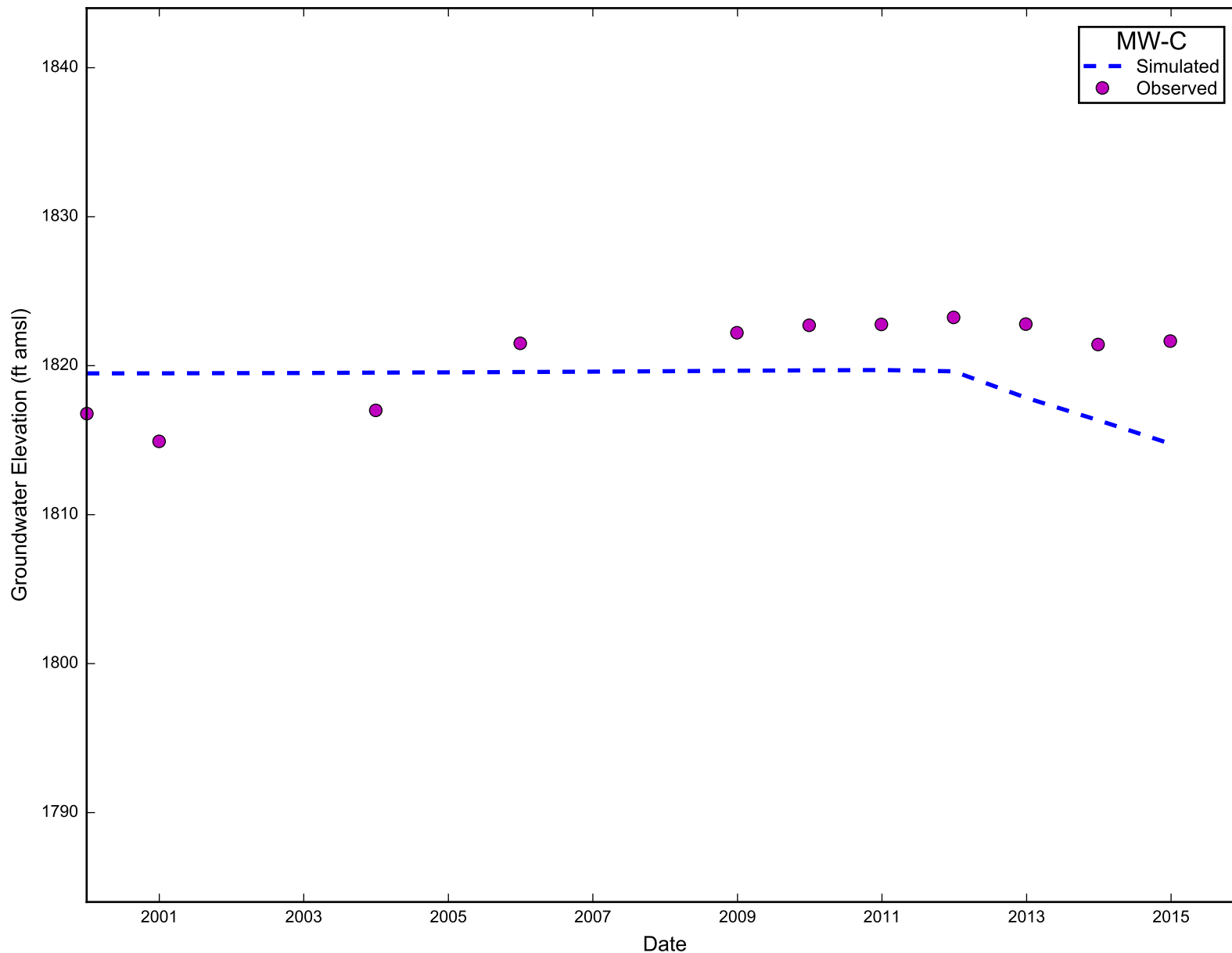
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-C**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-363**

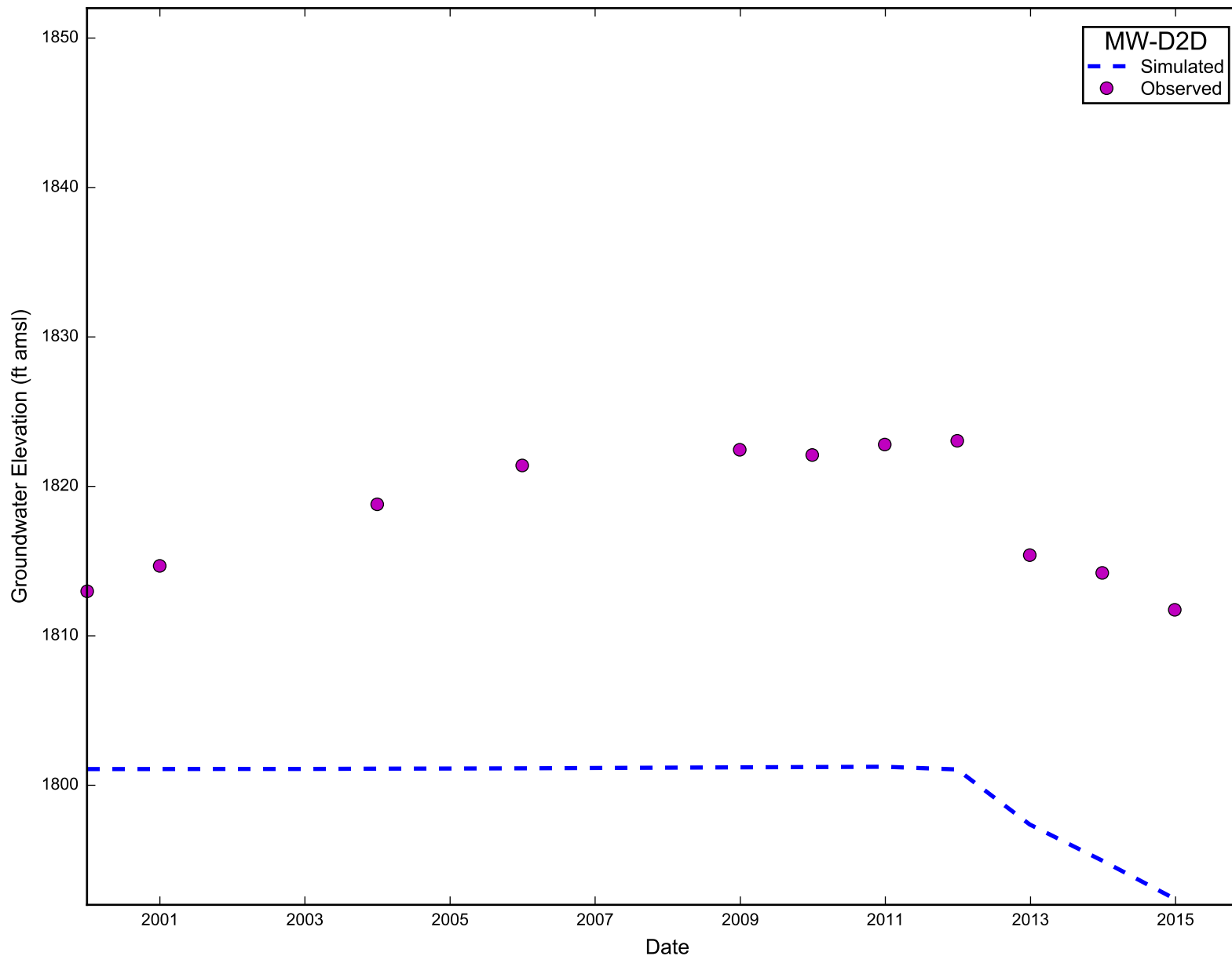
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-D2D**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-364**

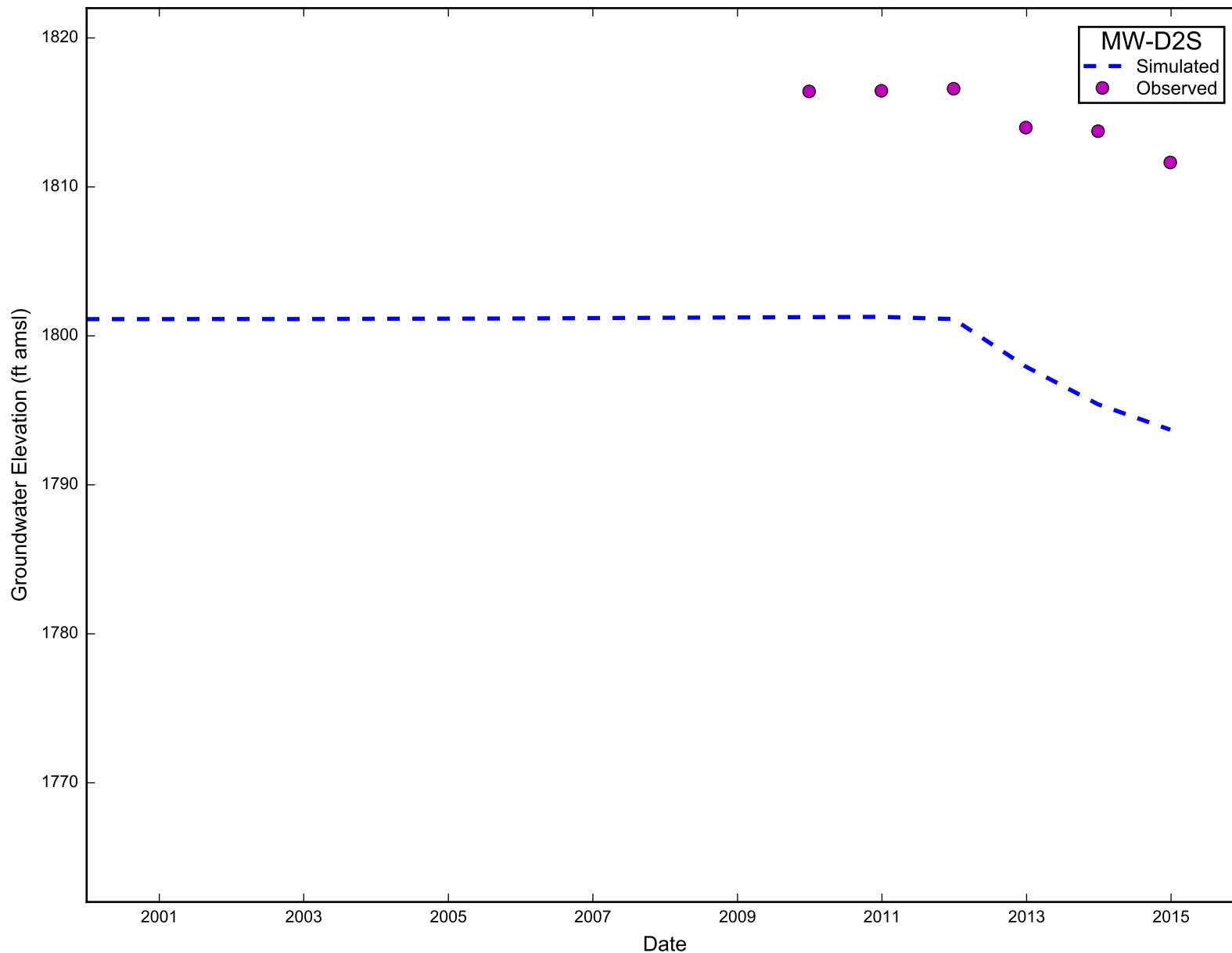
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-D2S**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-365**

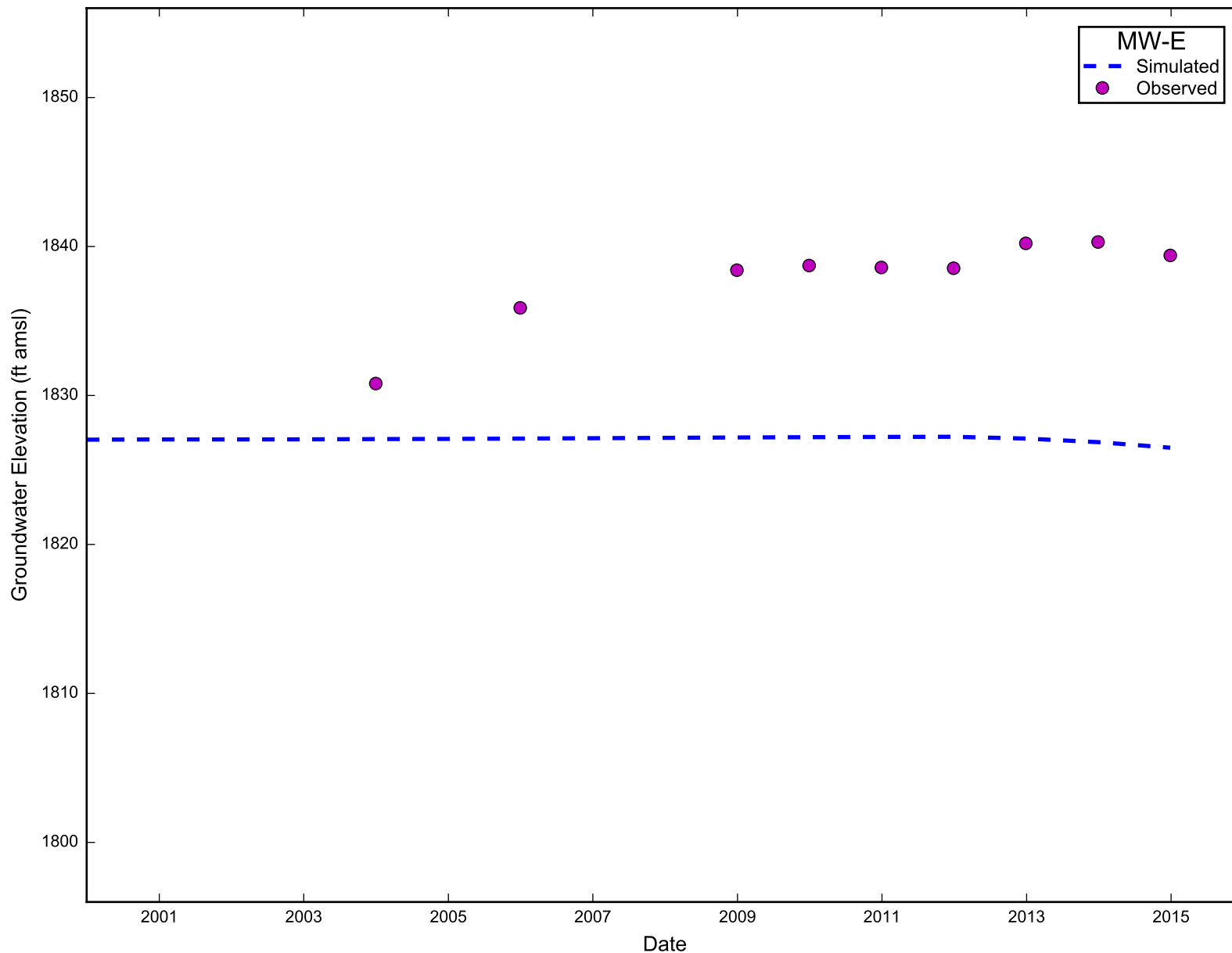
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-E**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-366**

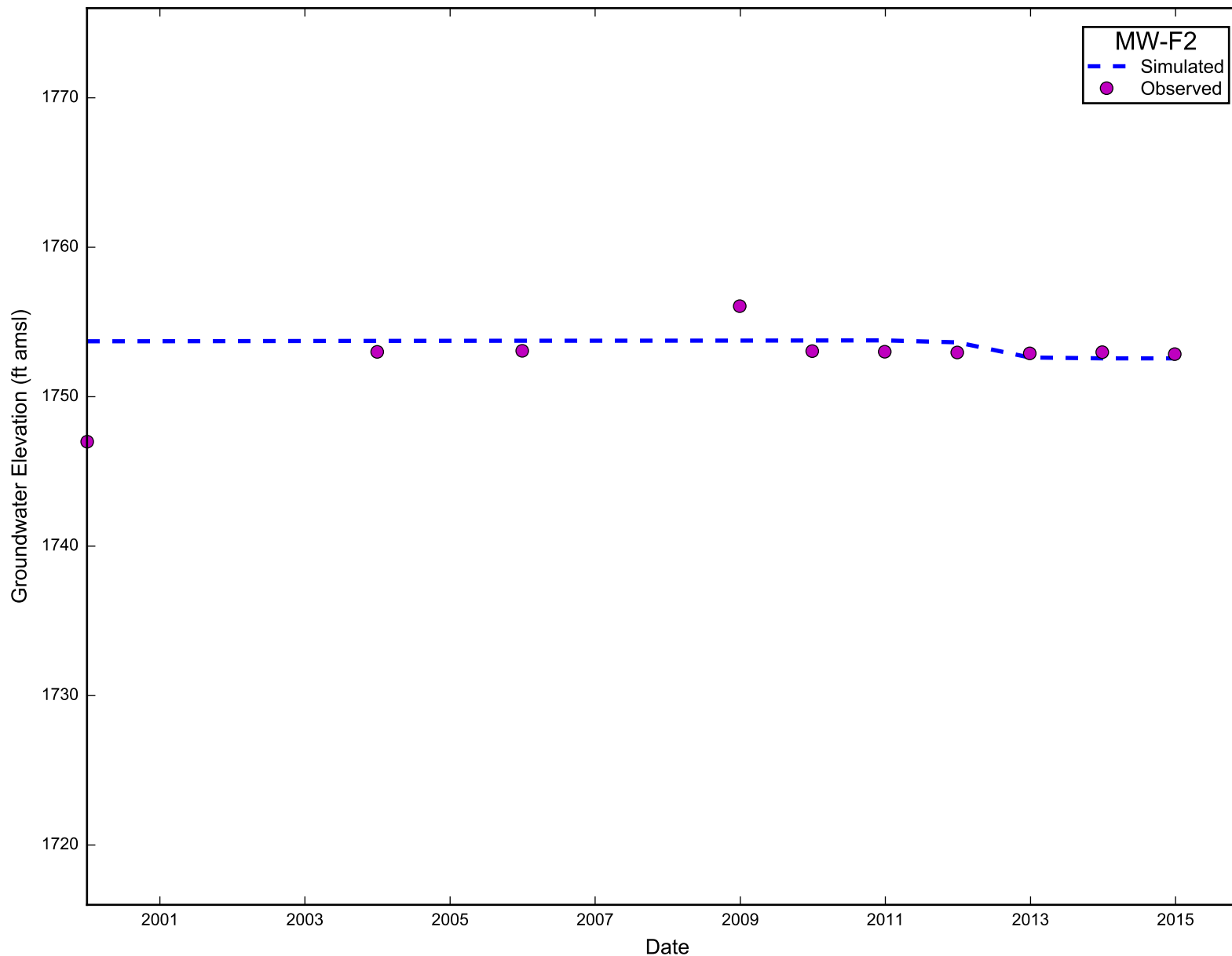
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-F2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-367**

Drafter: JH

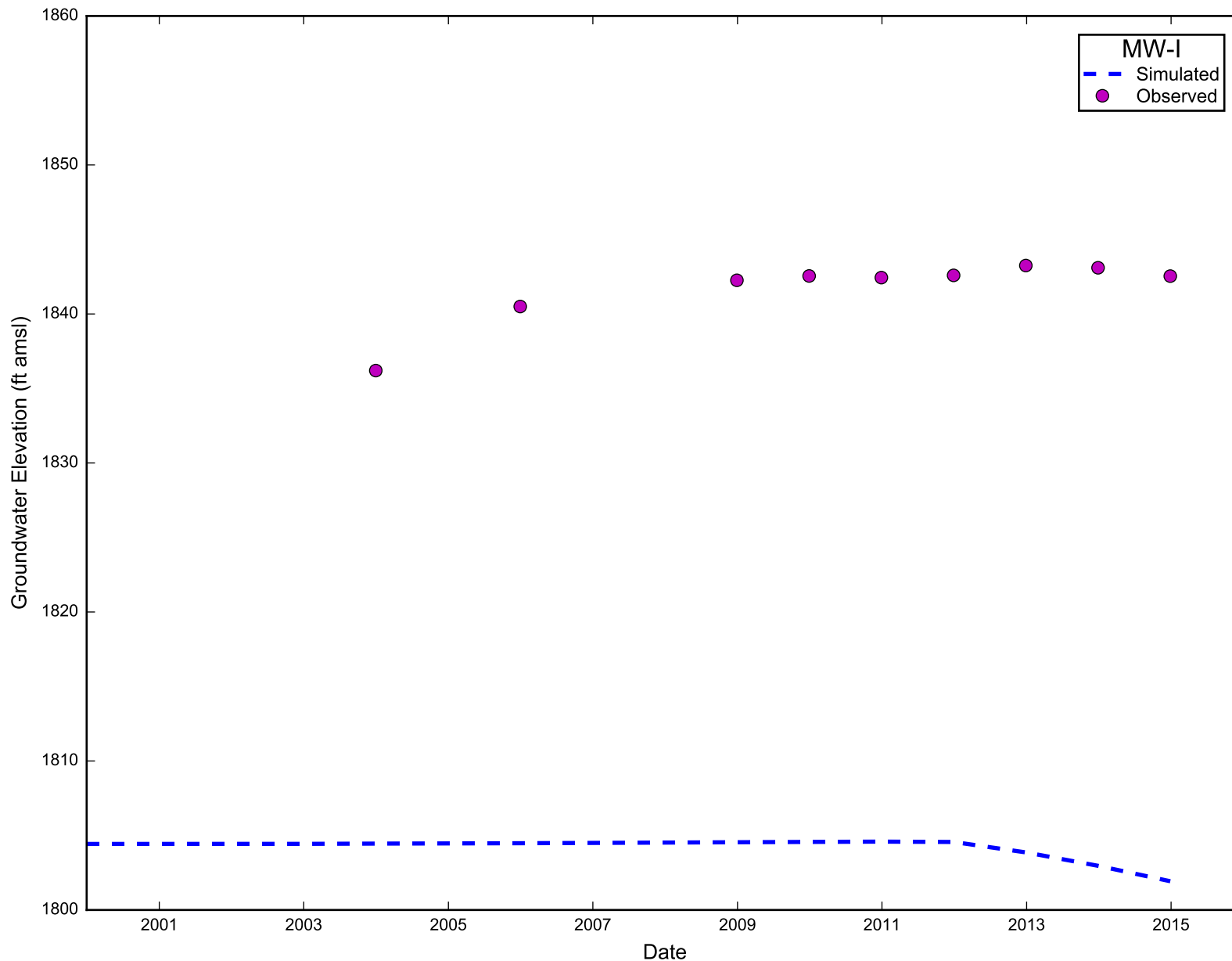
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MW-I**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-368**

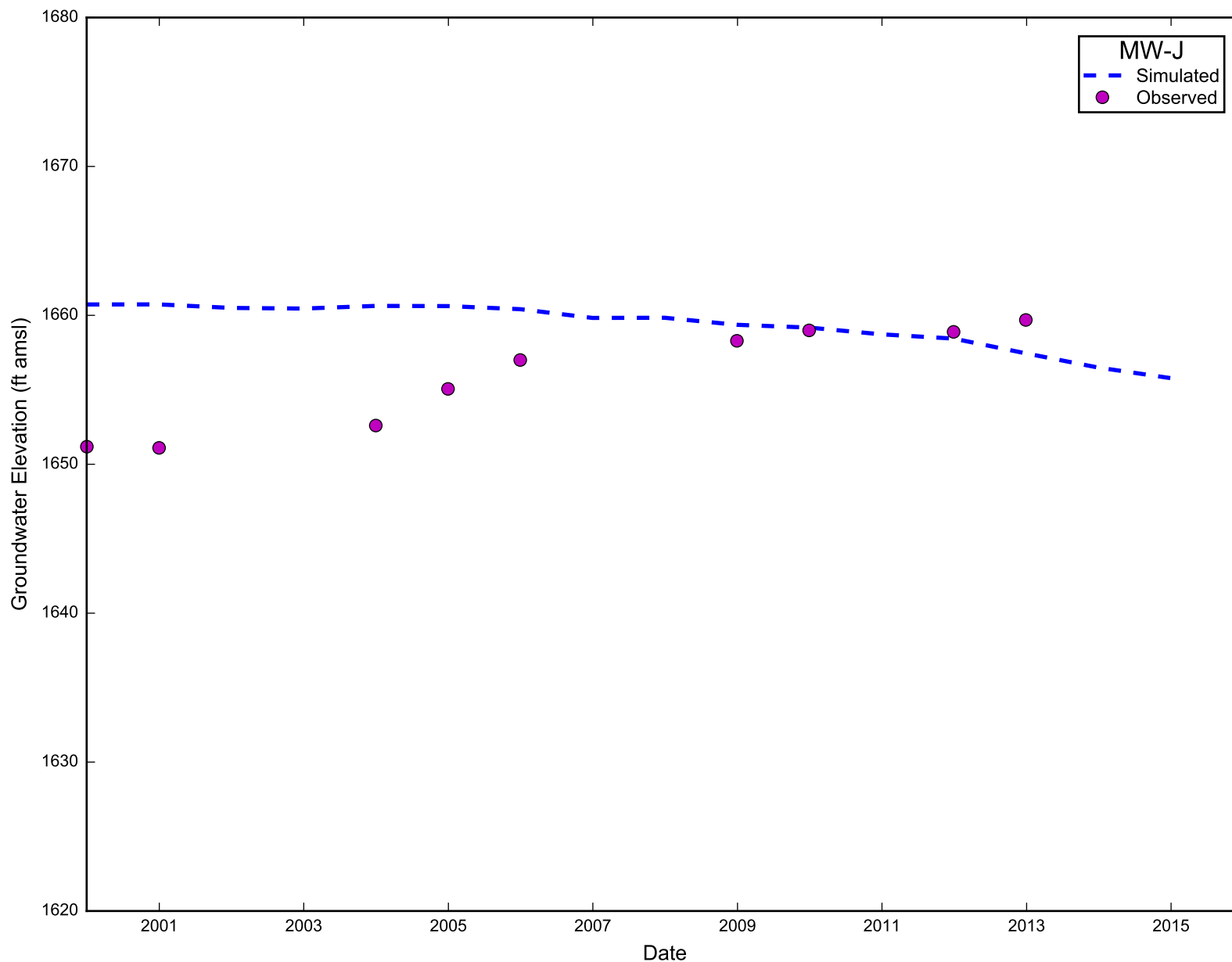
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-J**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-369**

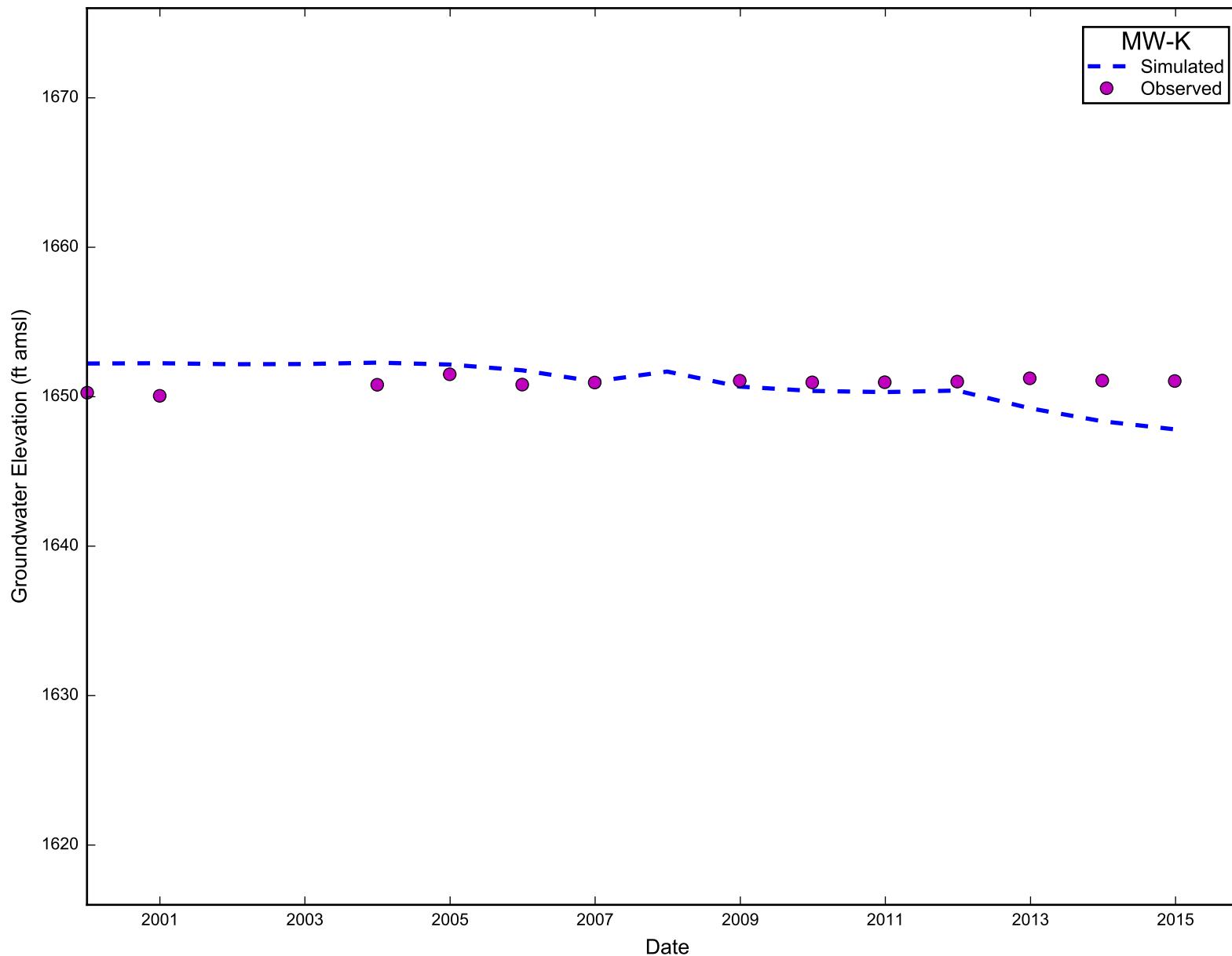
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-K**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-370**

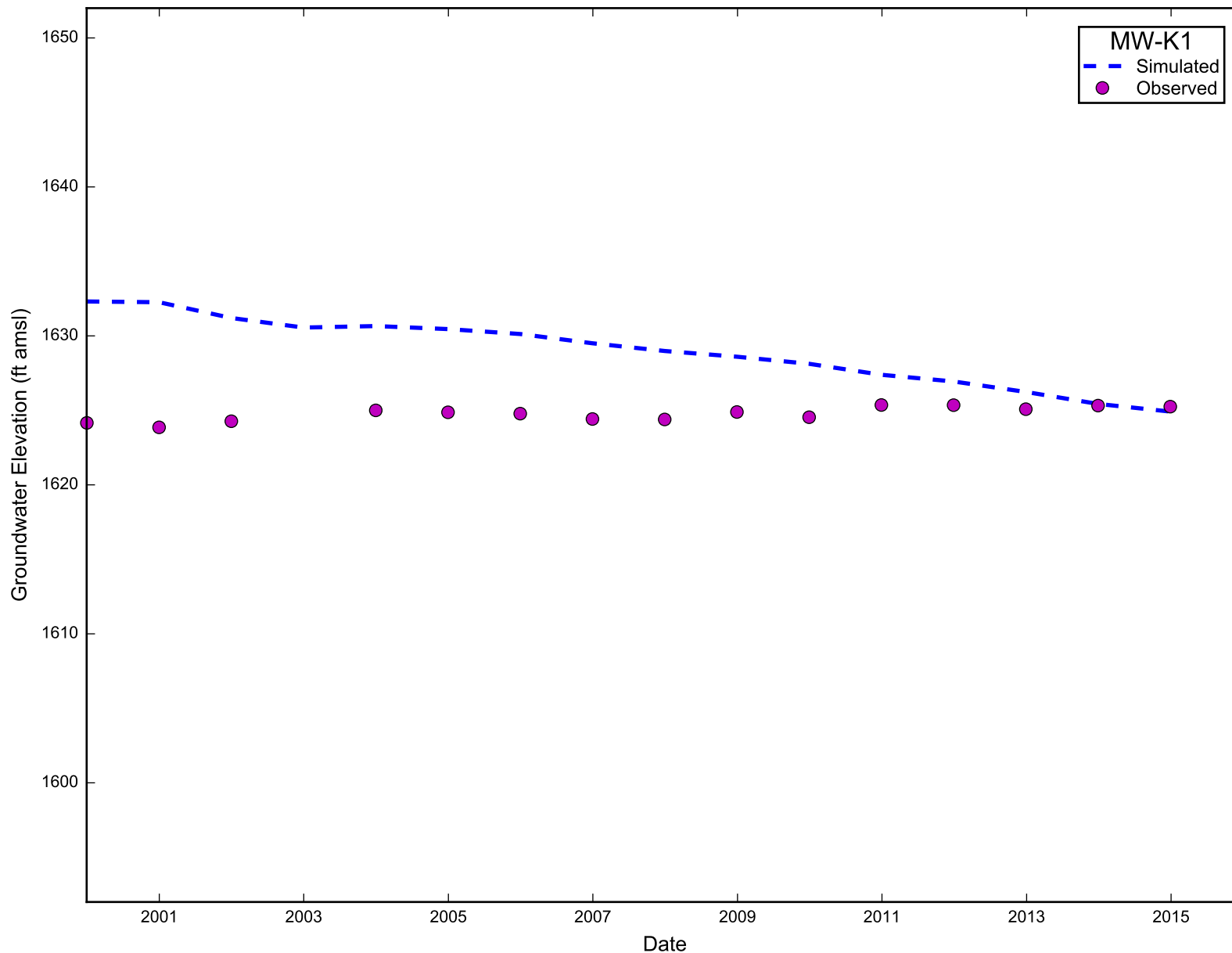
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

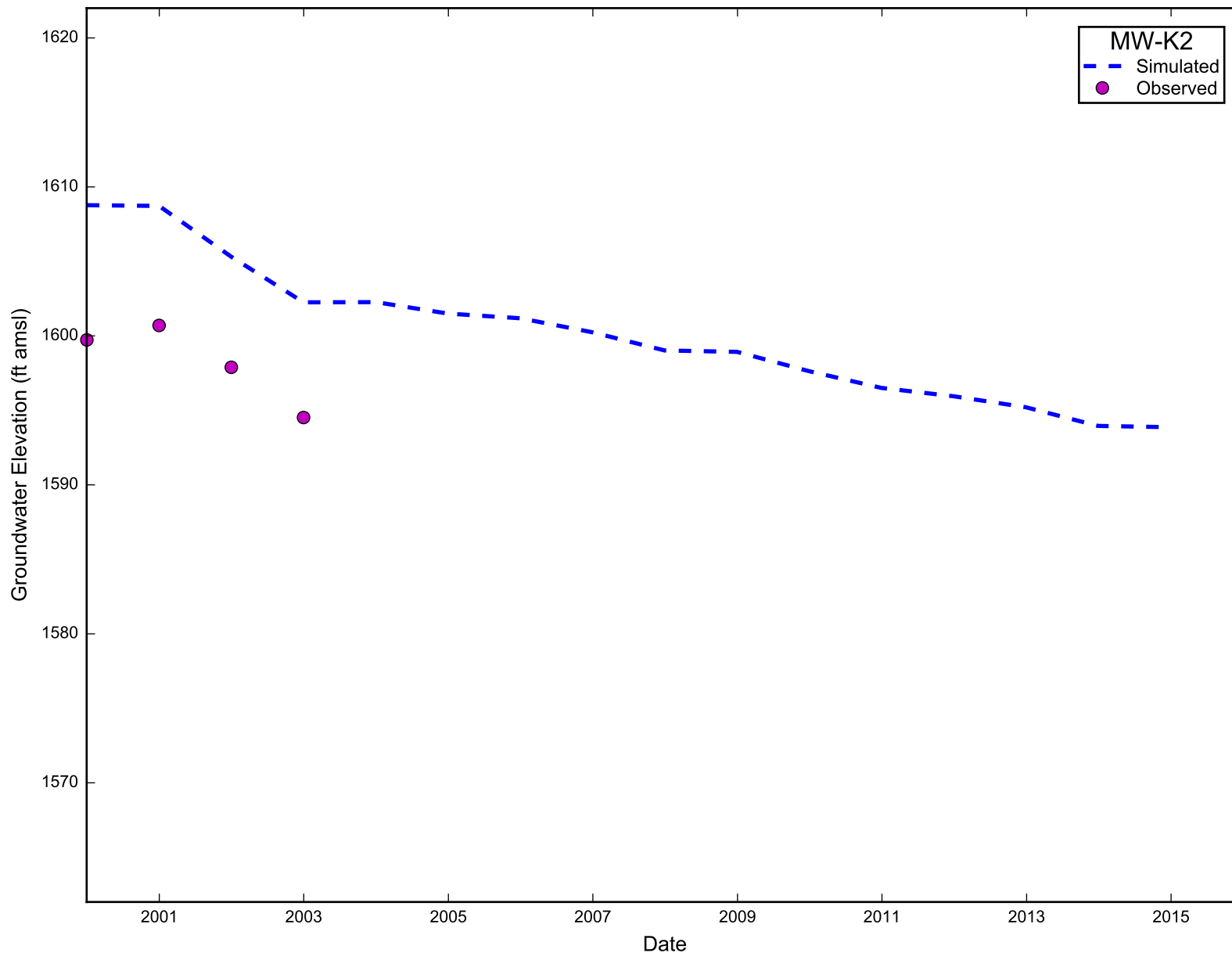
Approved:

Revised:



**Target Hydrograph for MW-K1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-371**



**Target Hydrograph for MW-K2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-372**

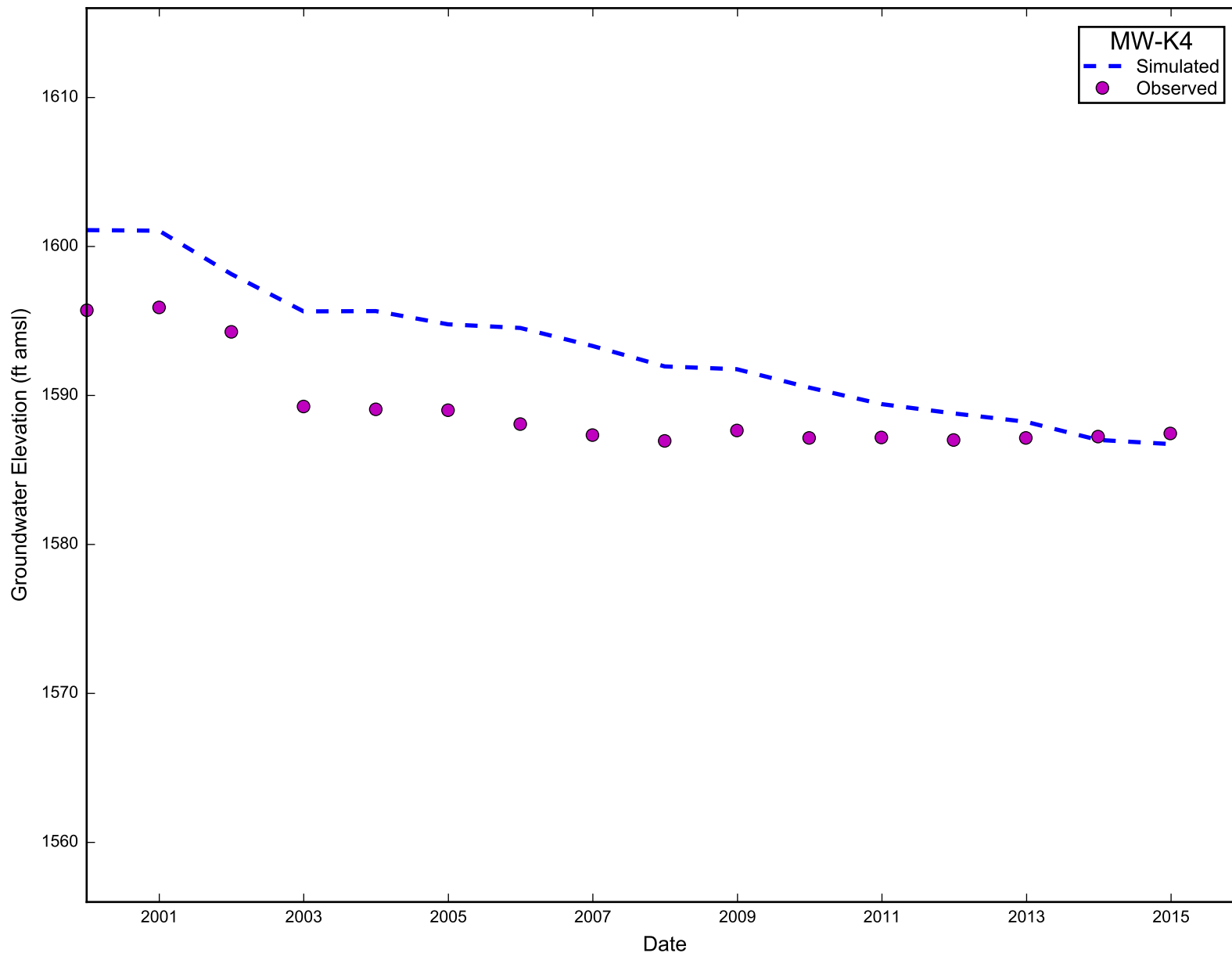
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-K4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-373**

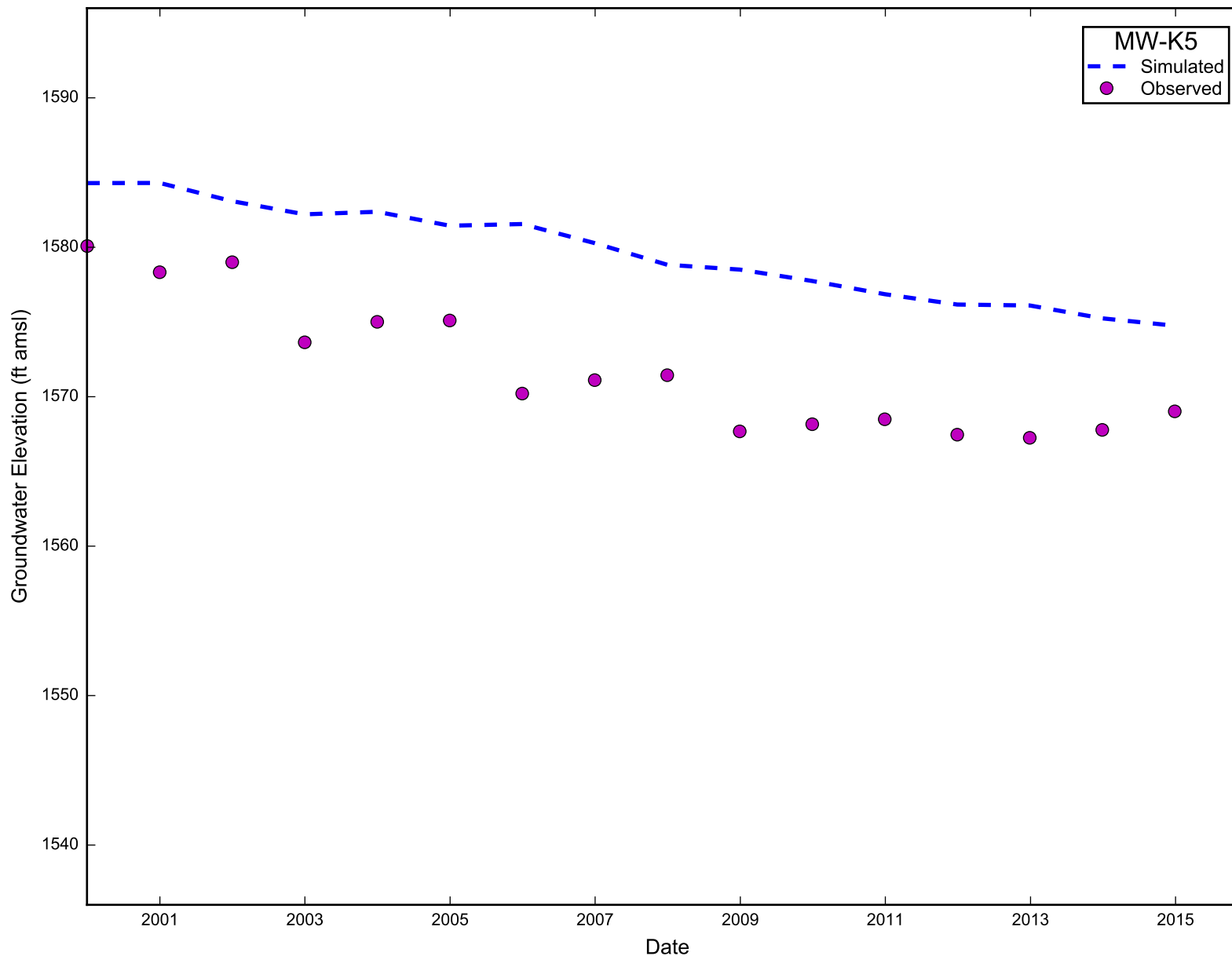
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-K5**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-374**

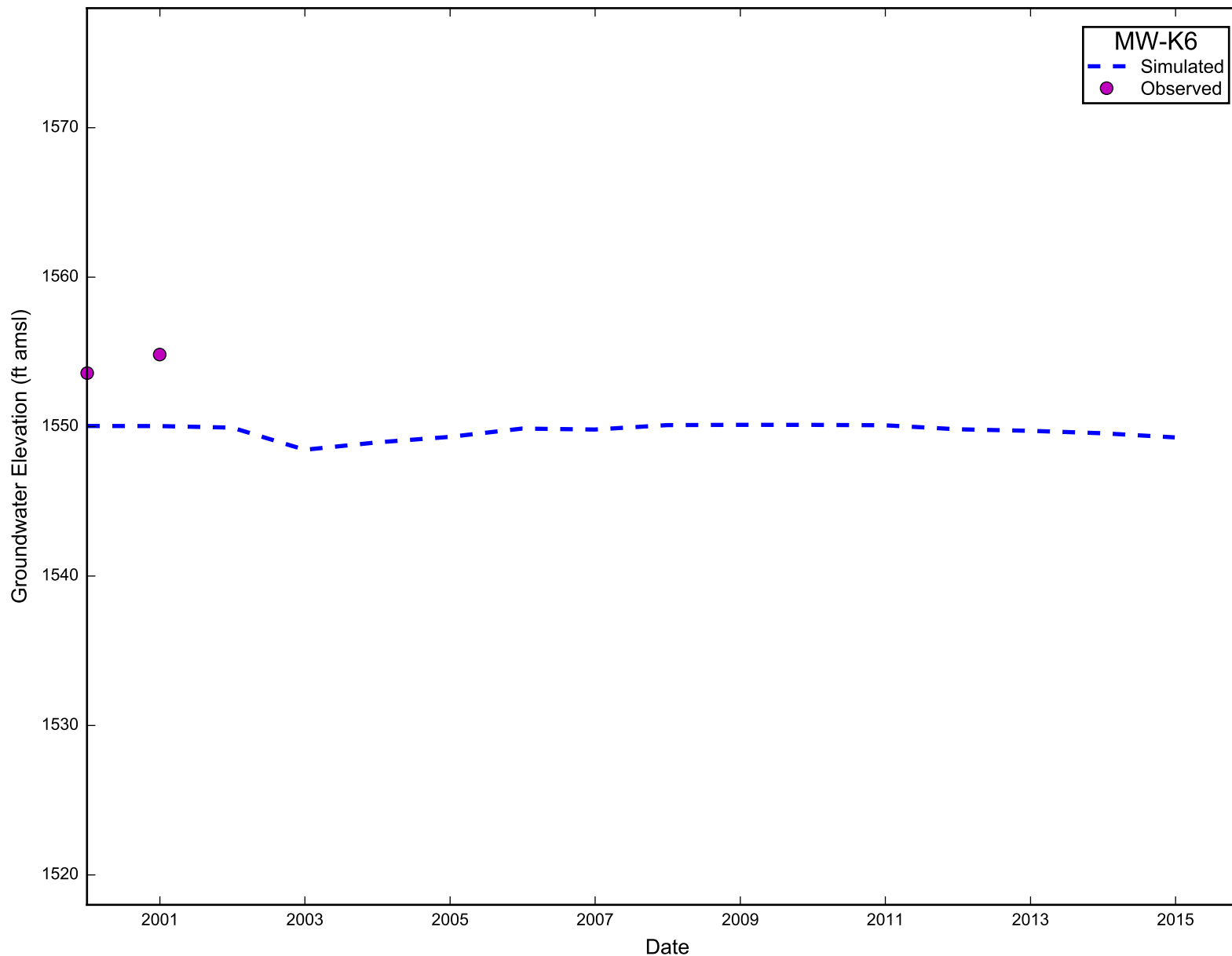
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-K6**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-375**

Drafter: JH

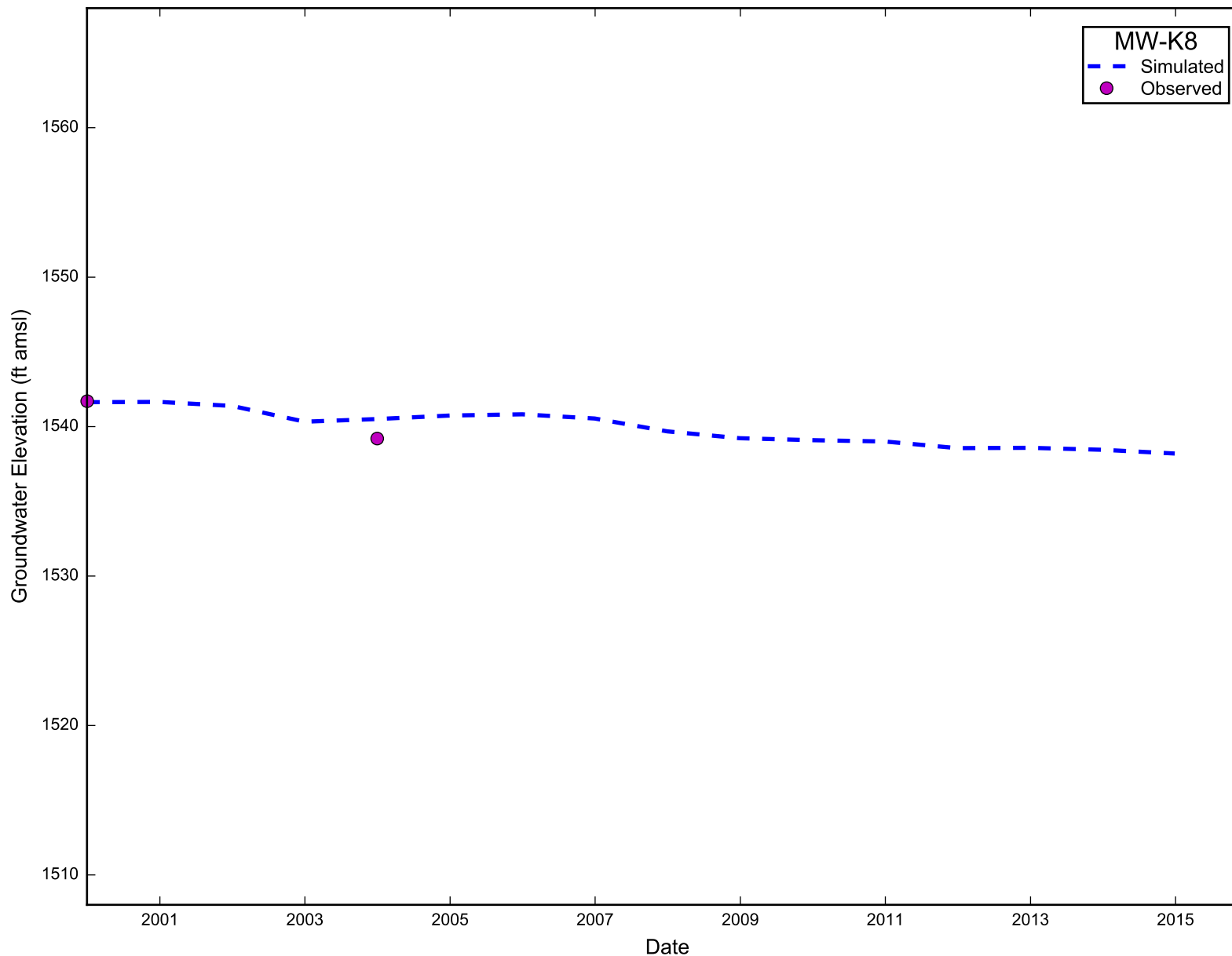
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for MW-K8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-376**

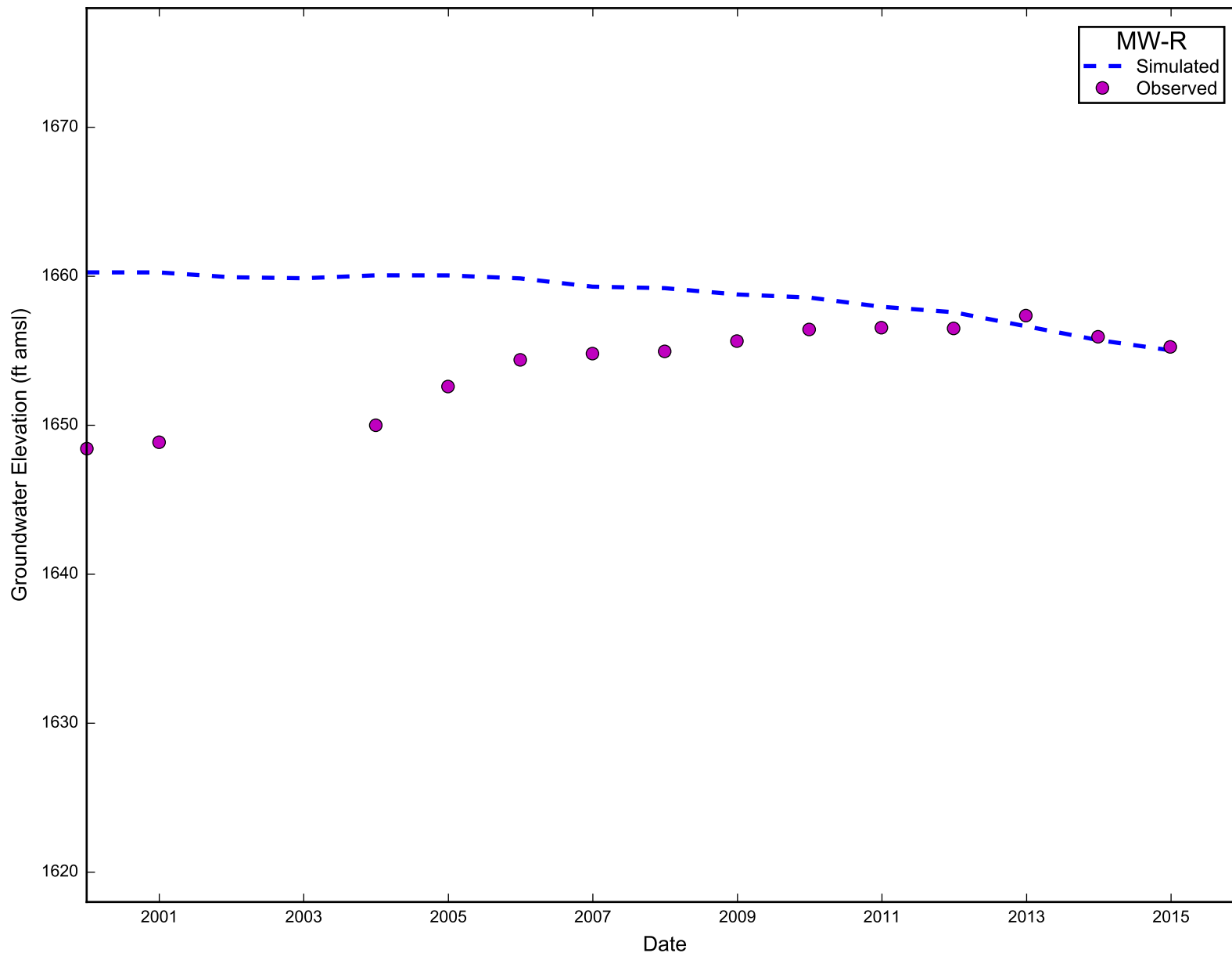
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-377**

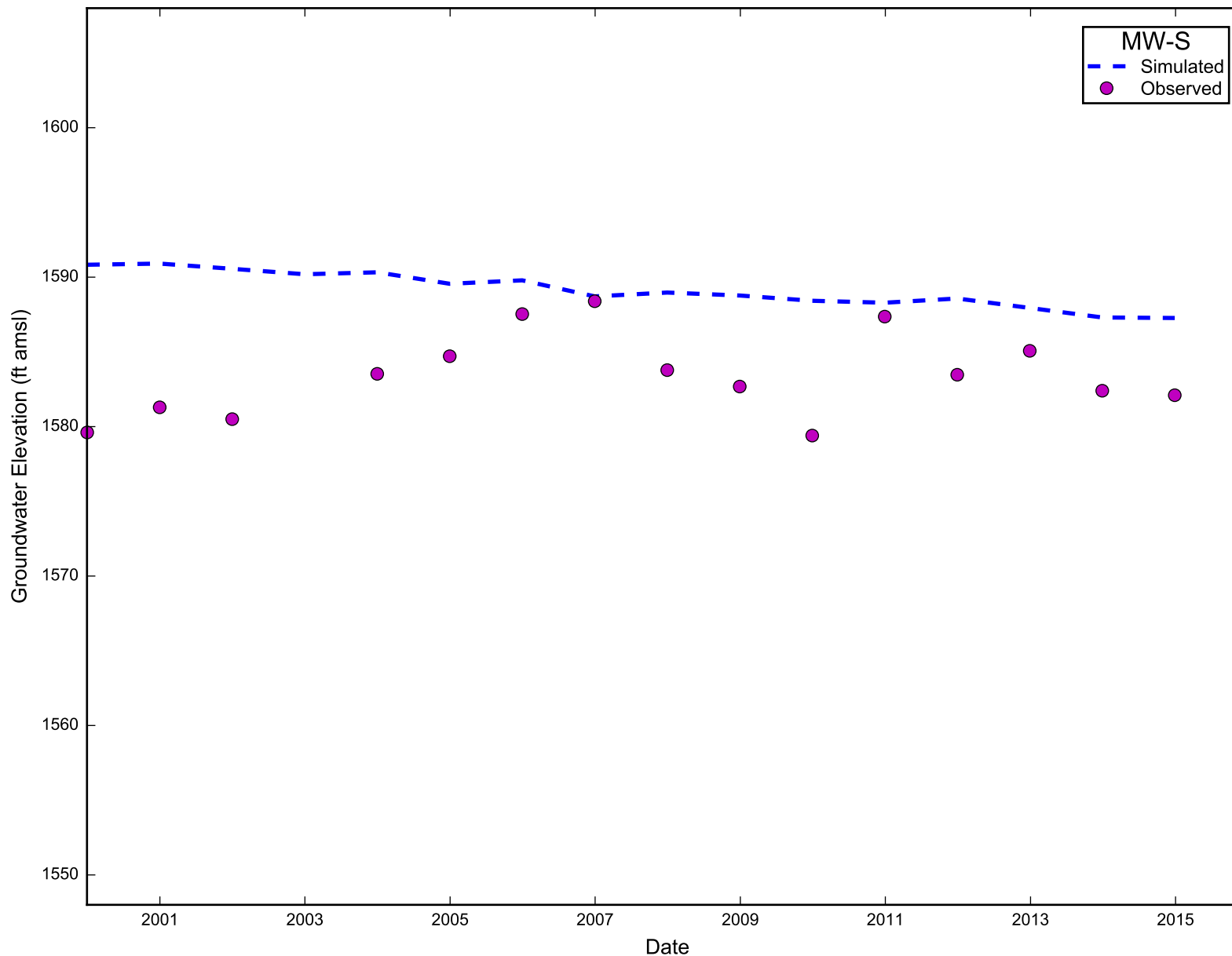
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-S**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-378**

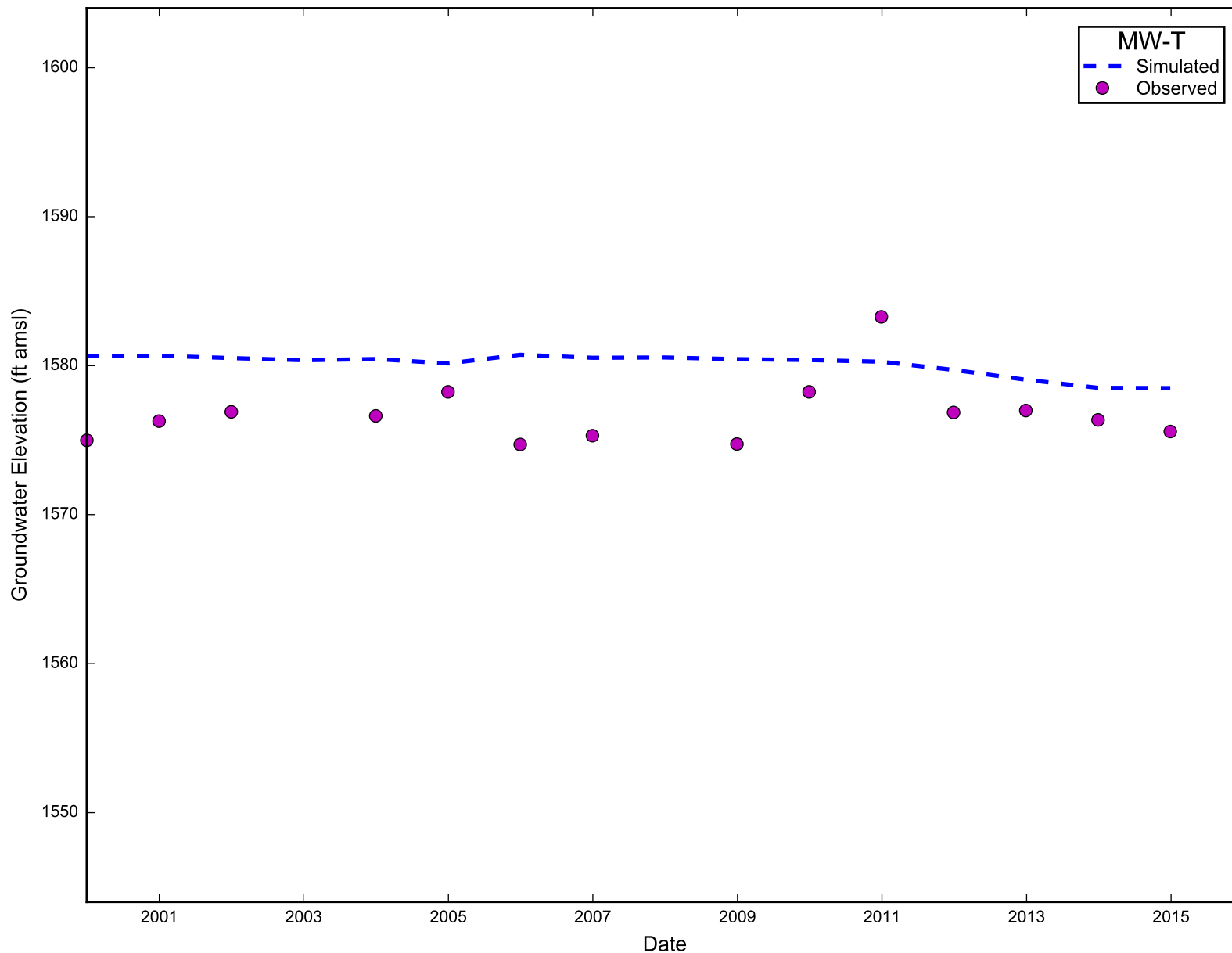
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-T**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-379**

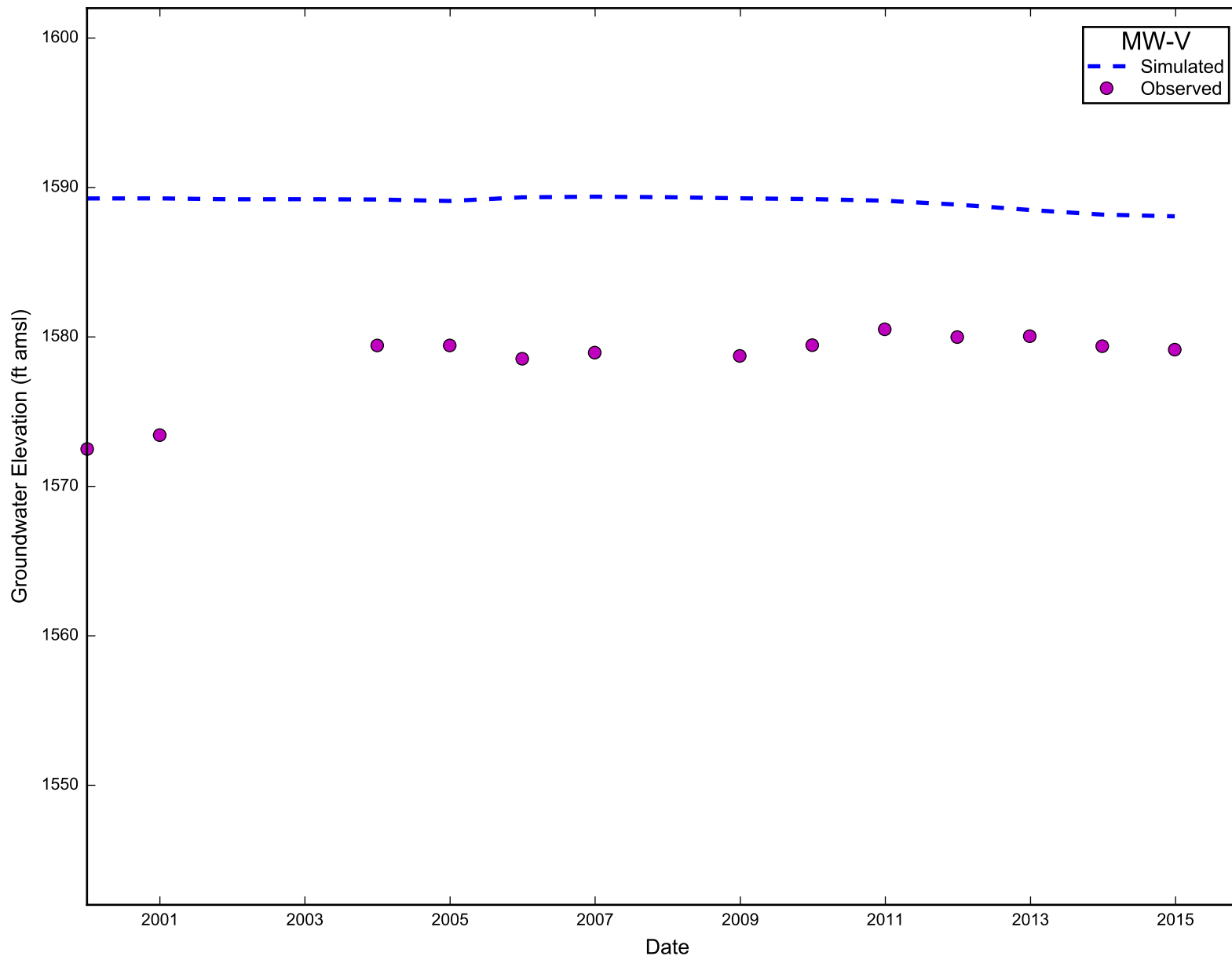
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for MW-V**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-380**

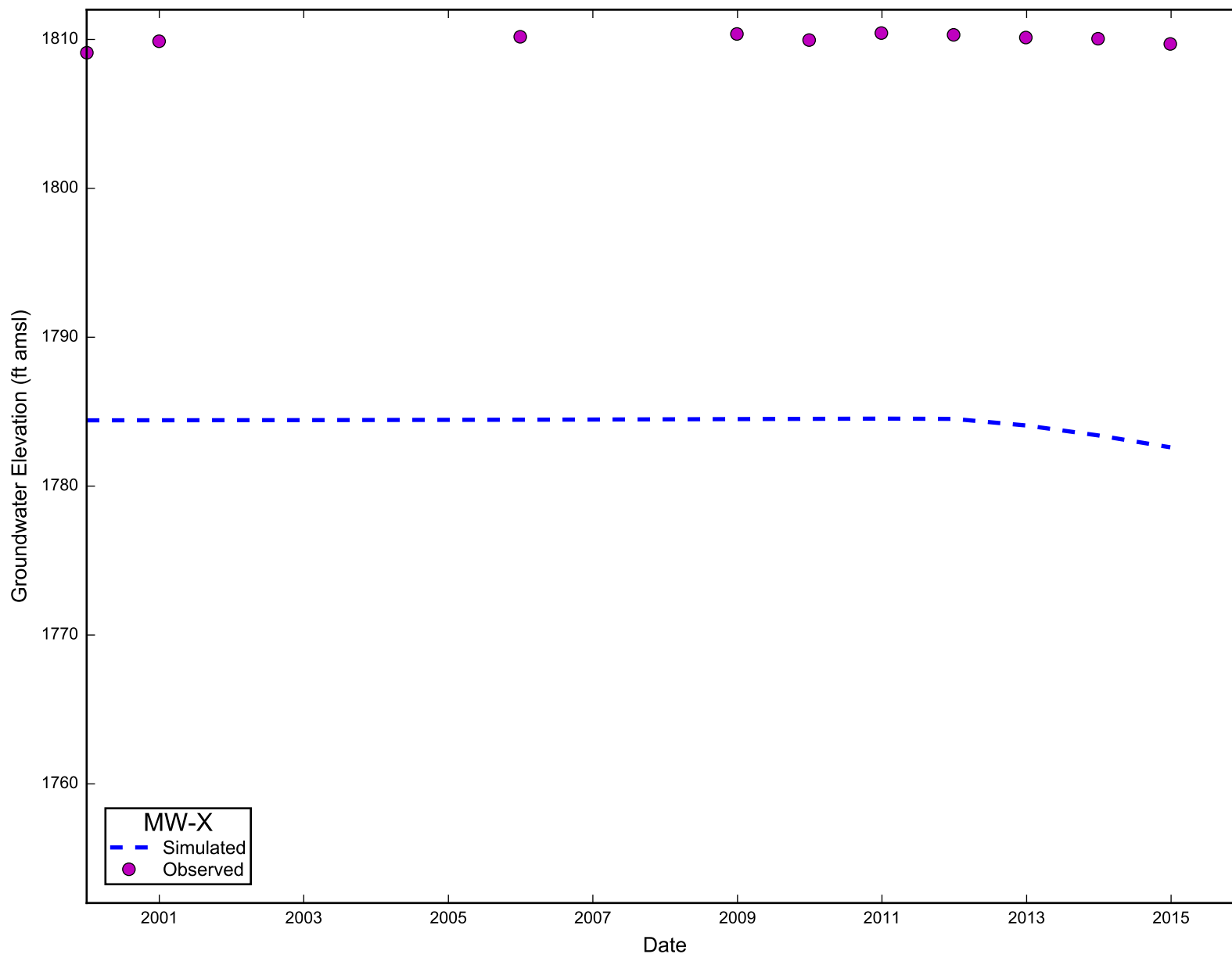
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

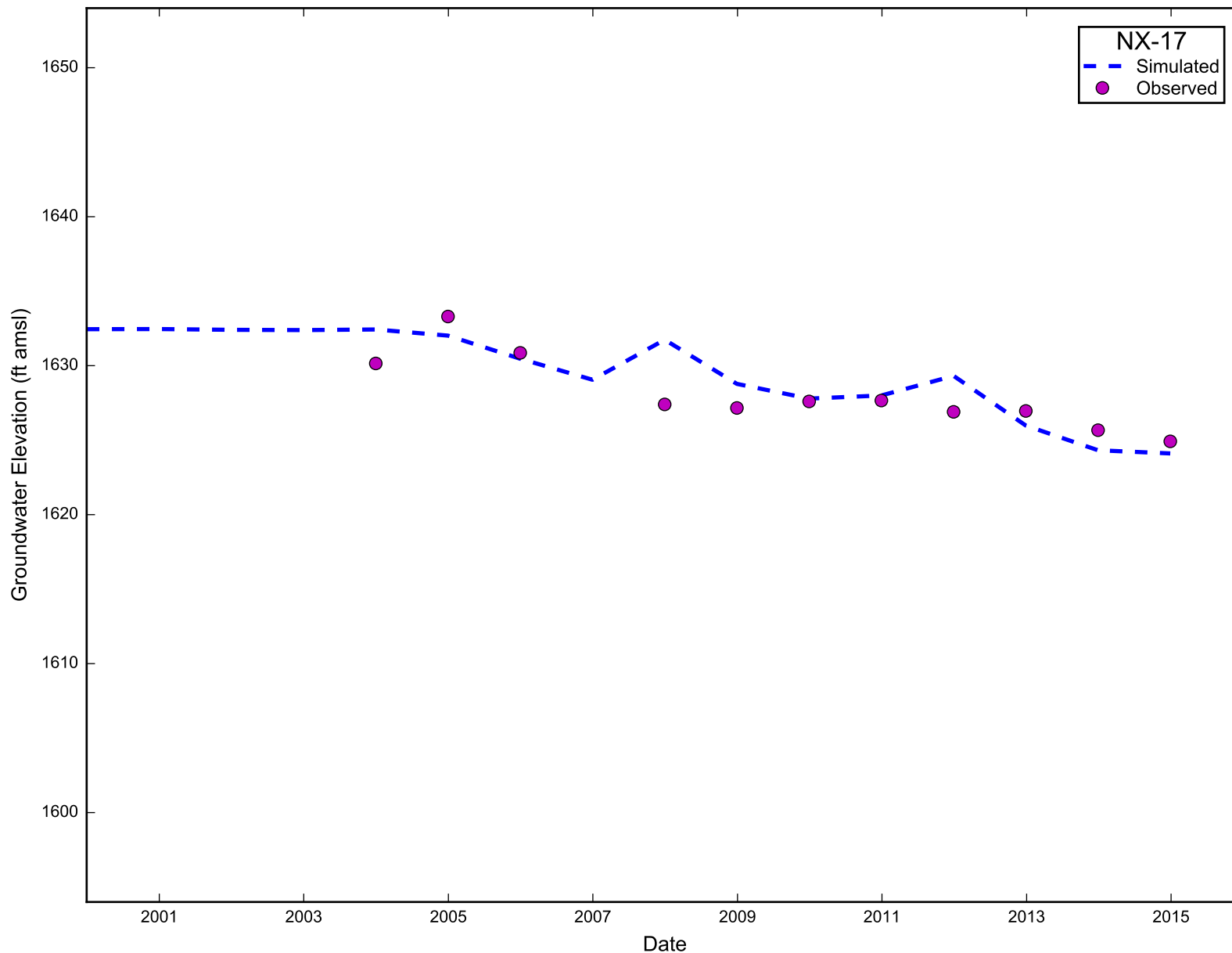
Approved:

Revised:



**Target Hydrograph for MW-X**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-381**



**Target Hydrograph for NX-17**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-382**

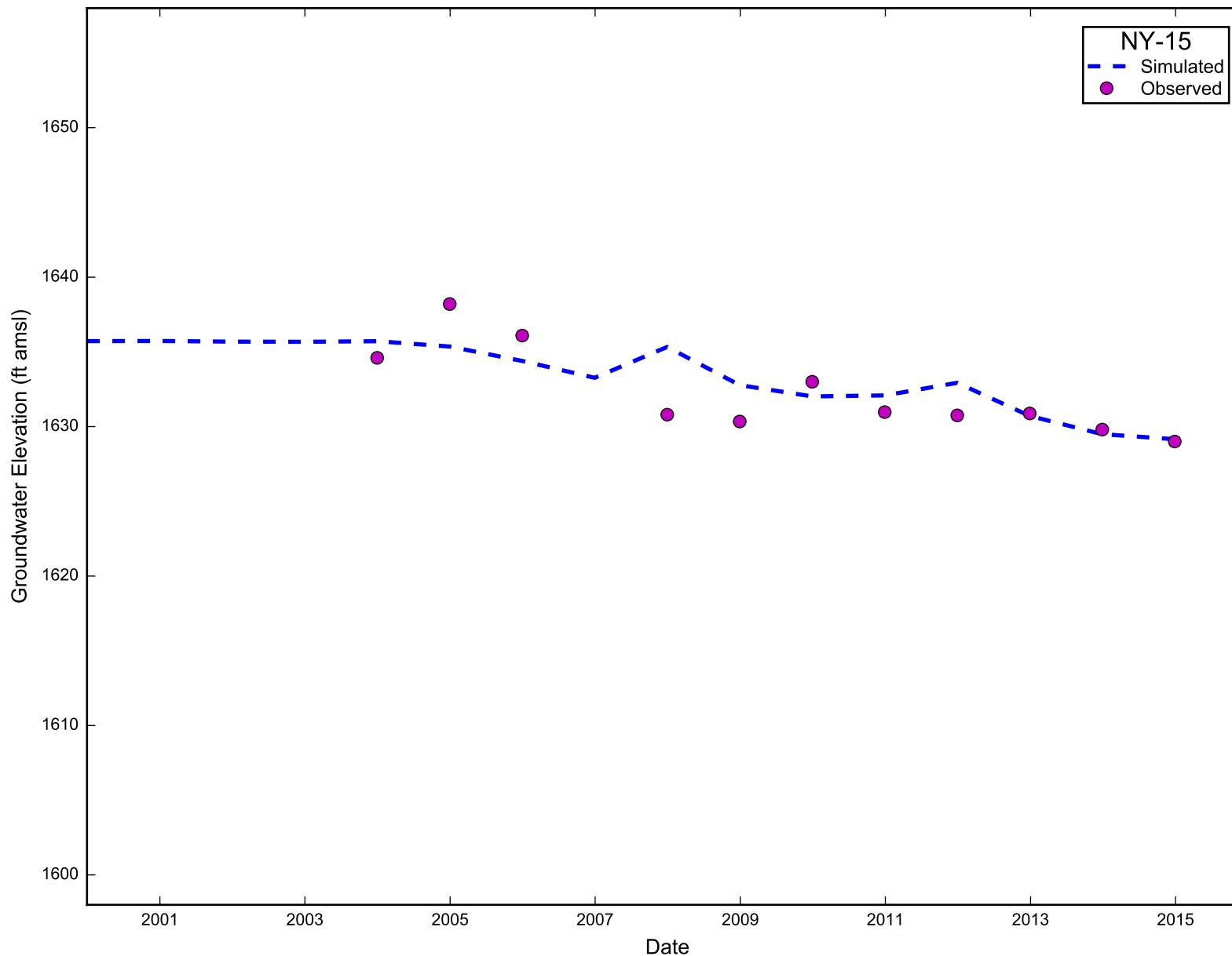
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for NY-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-383**

Drafter: JH

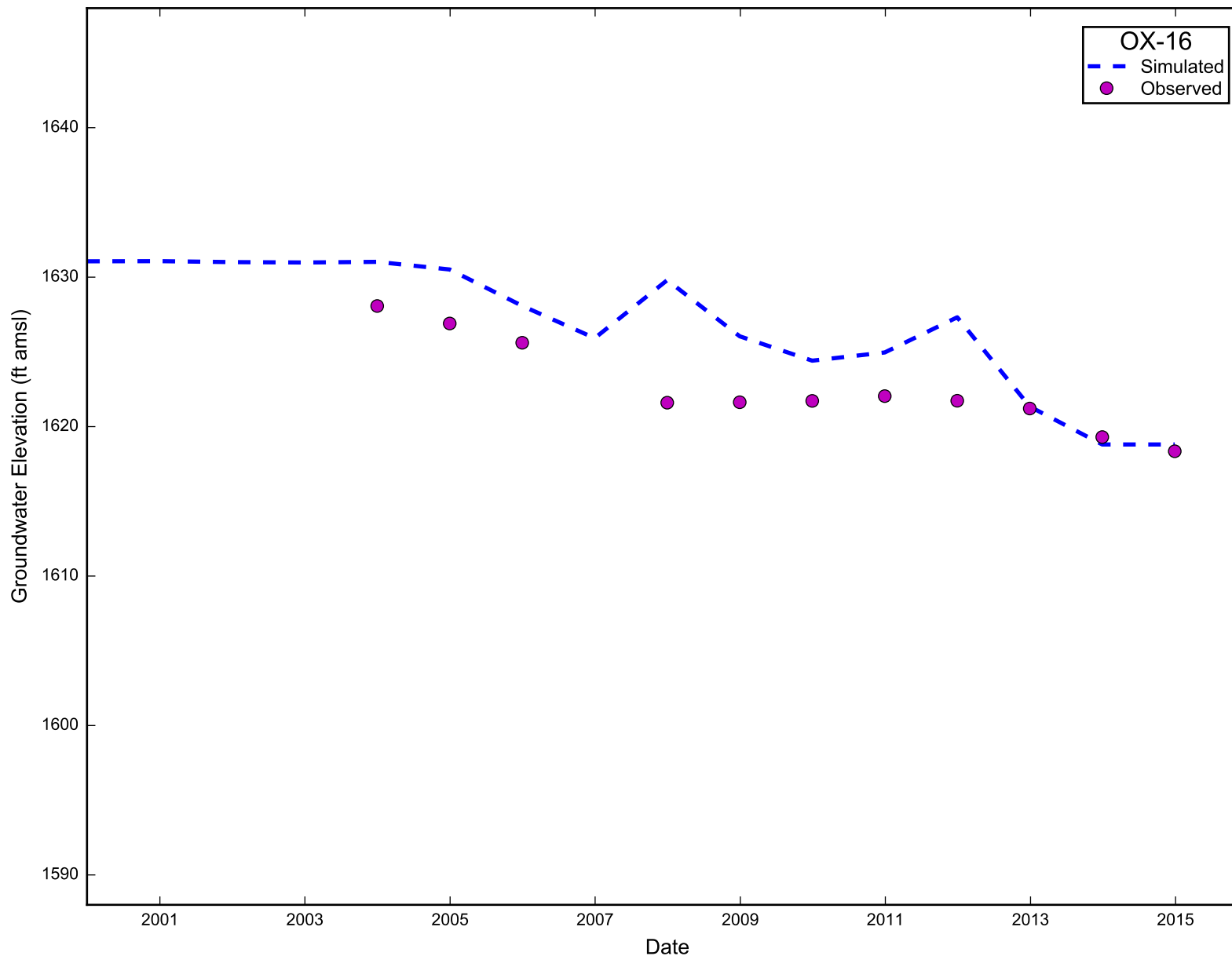
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for OX-16**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-384**

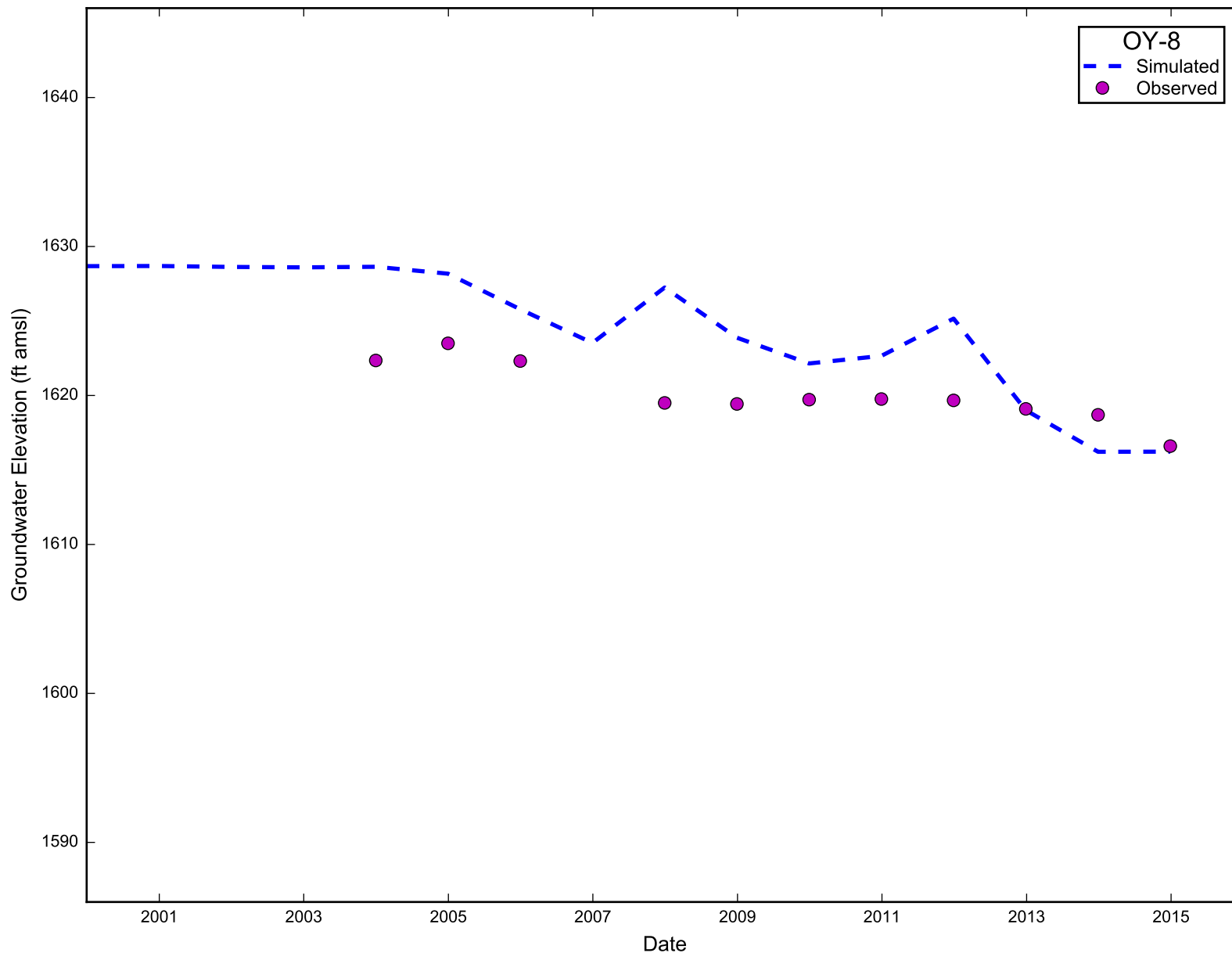
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for OY-8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-385**

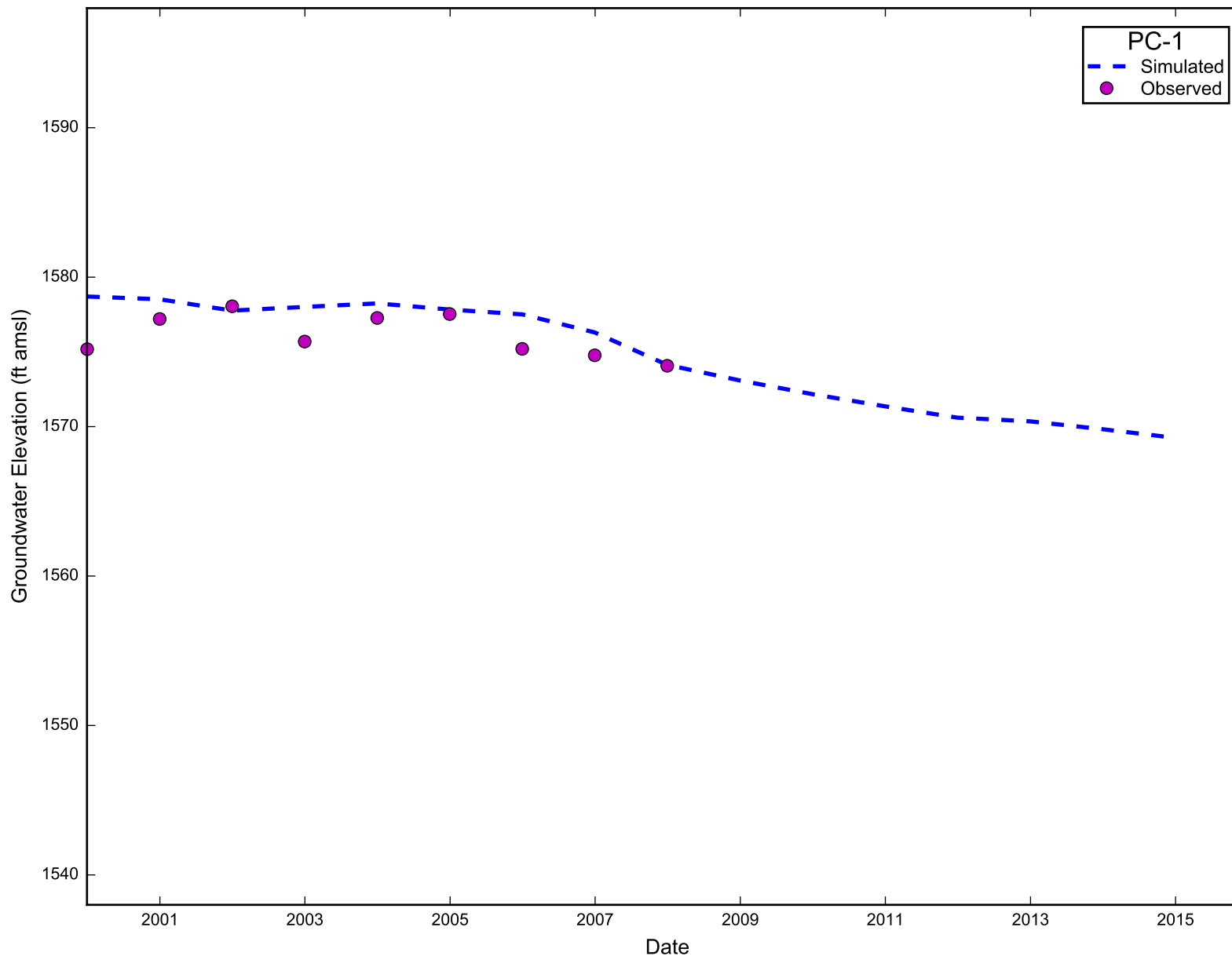
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-386**

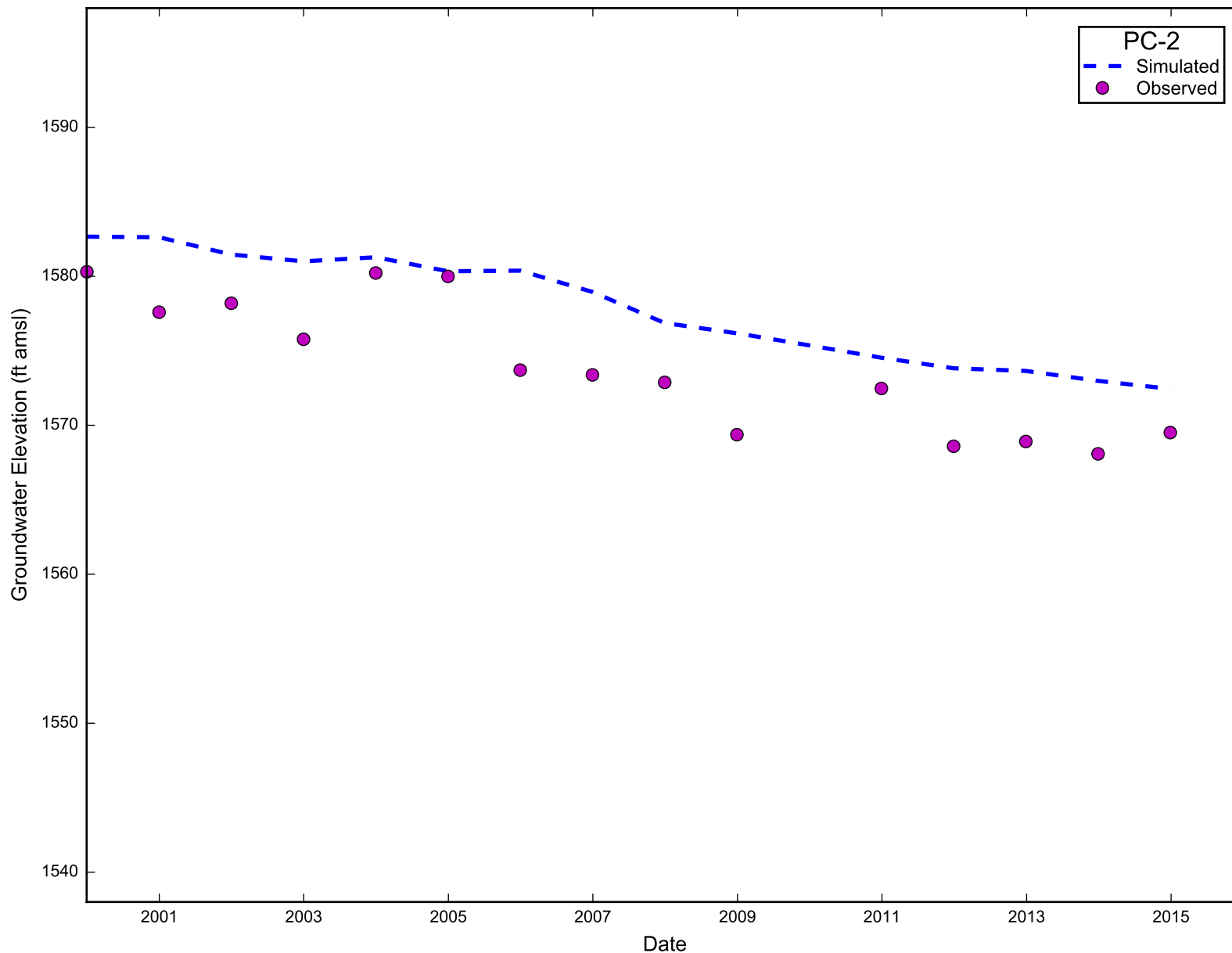
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-422**

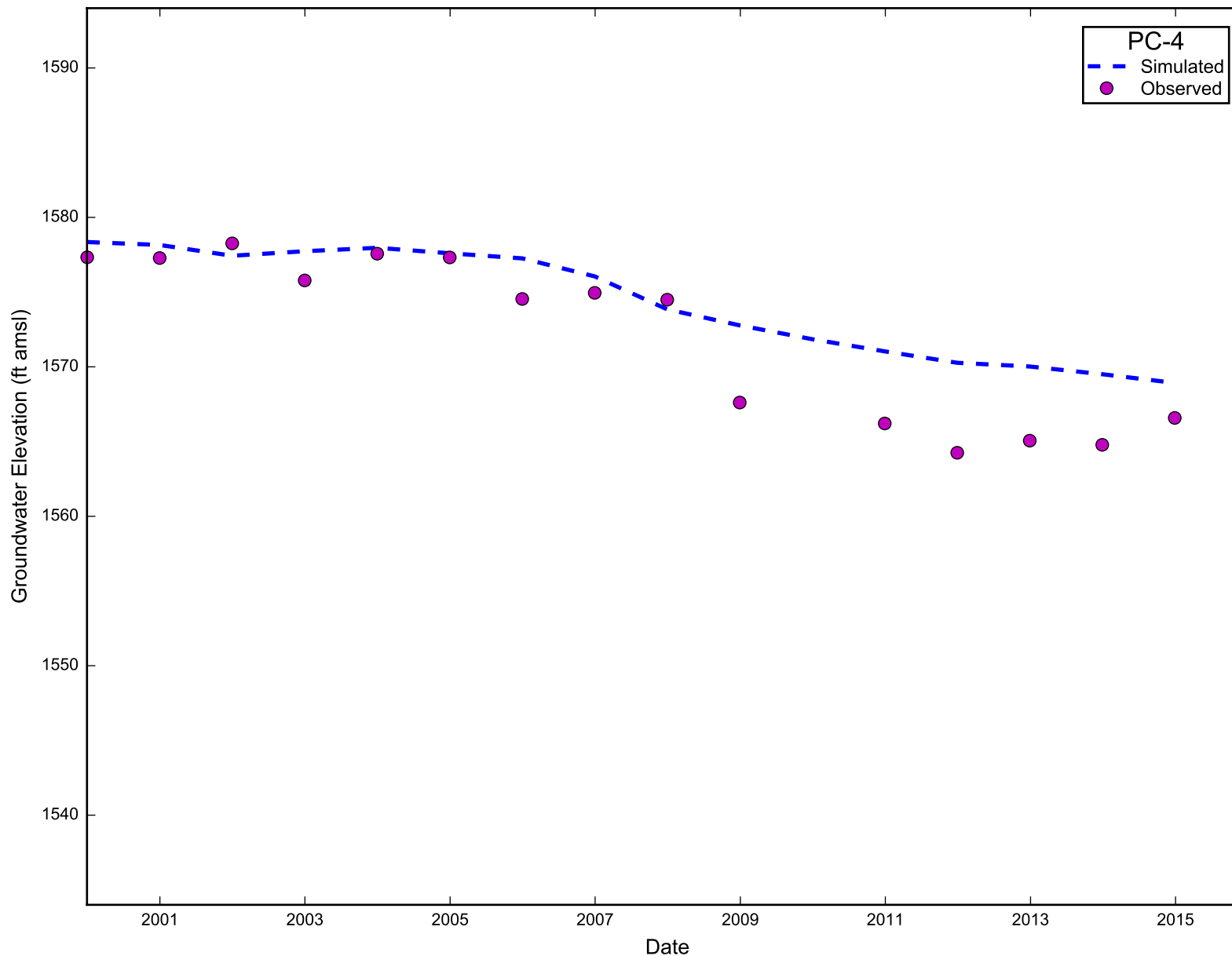
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-429**

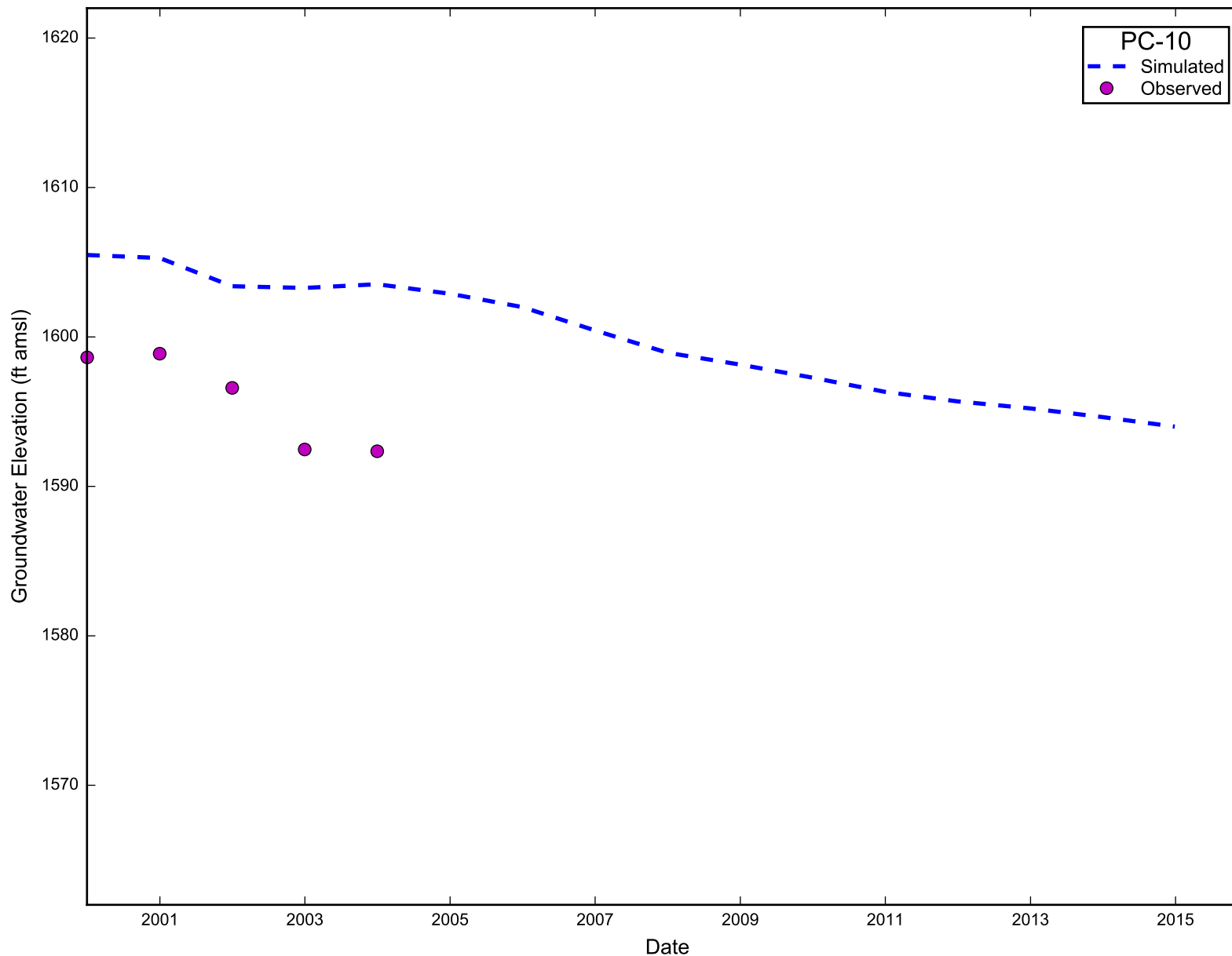
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-387**

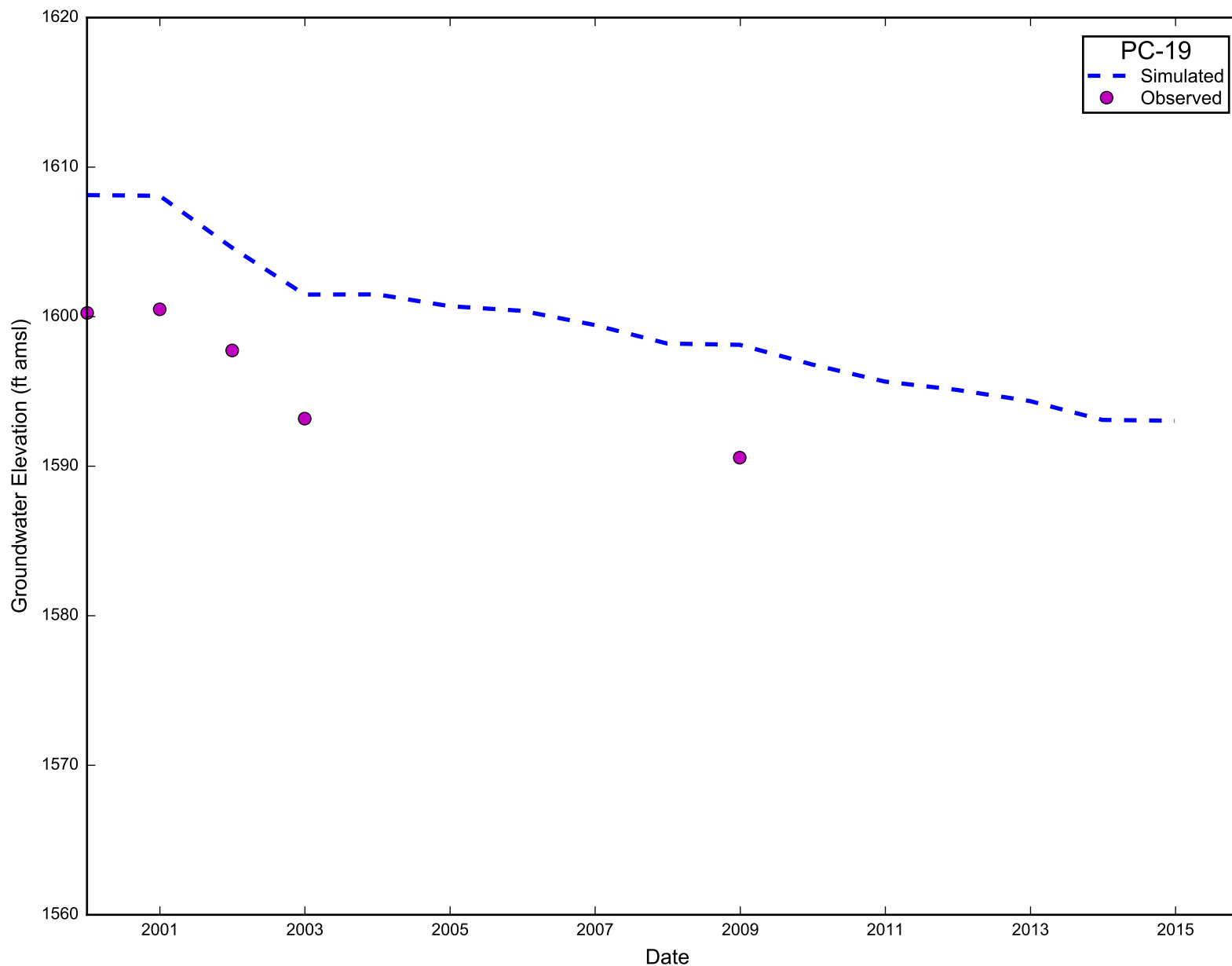
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

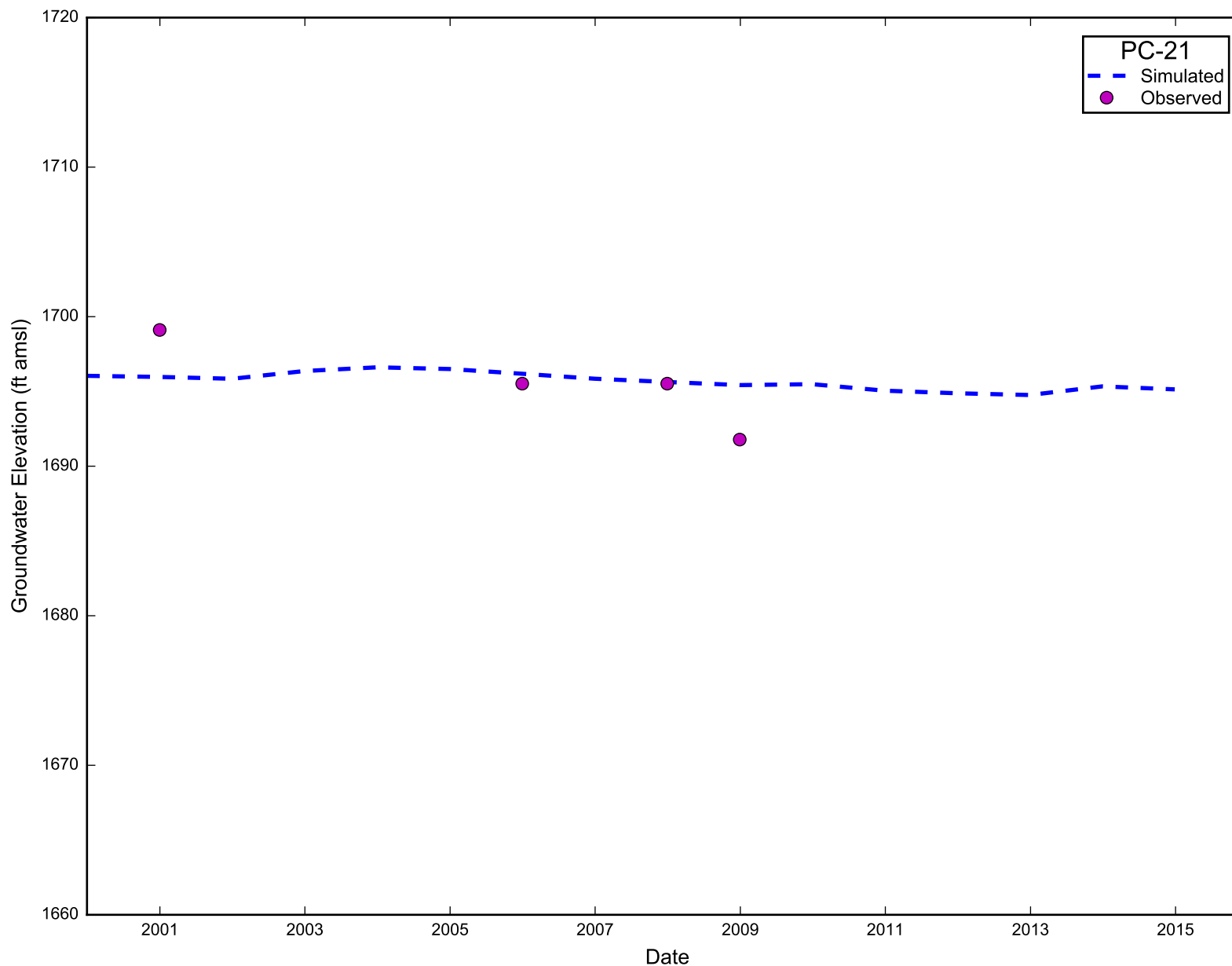
Approved:

Revised:



**Target Hydrograph for PC-19**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-421**



**Target Hydrograph for PC-21**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-423**

Drafter: JH

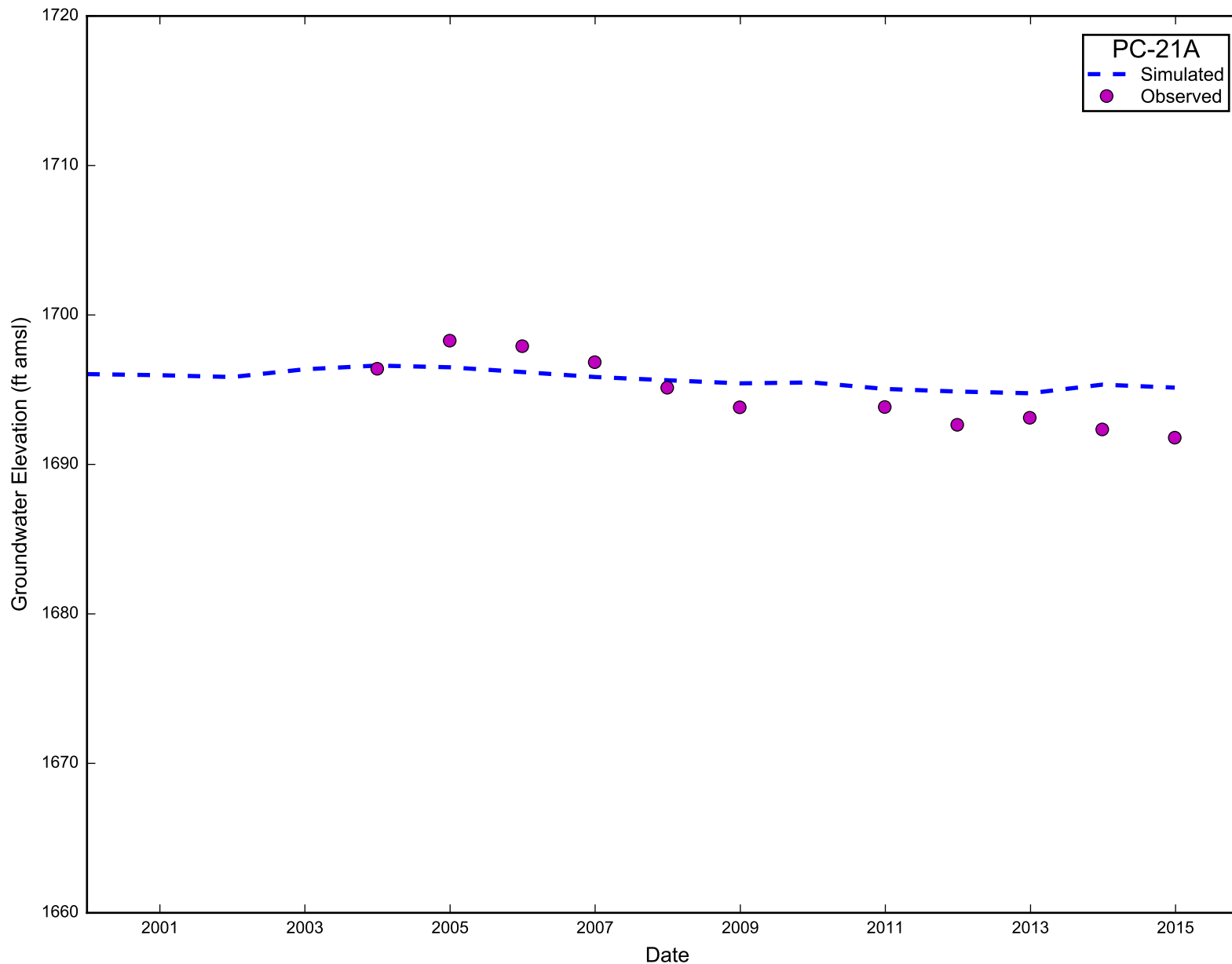
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for PC-21A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-424**

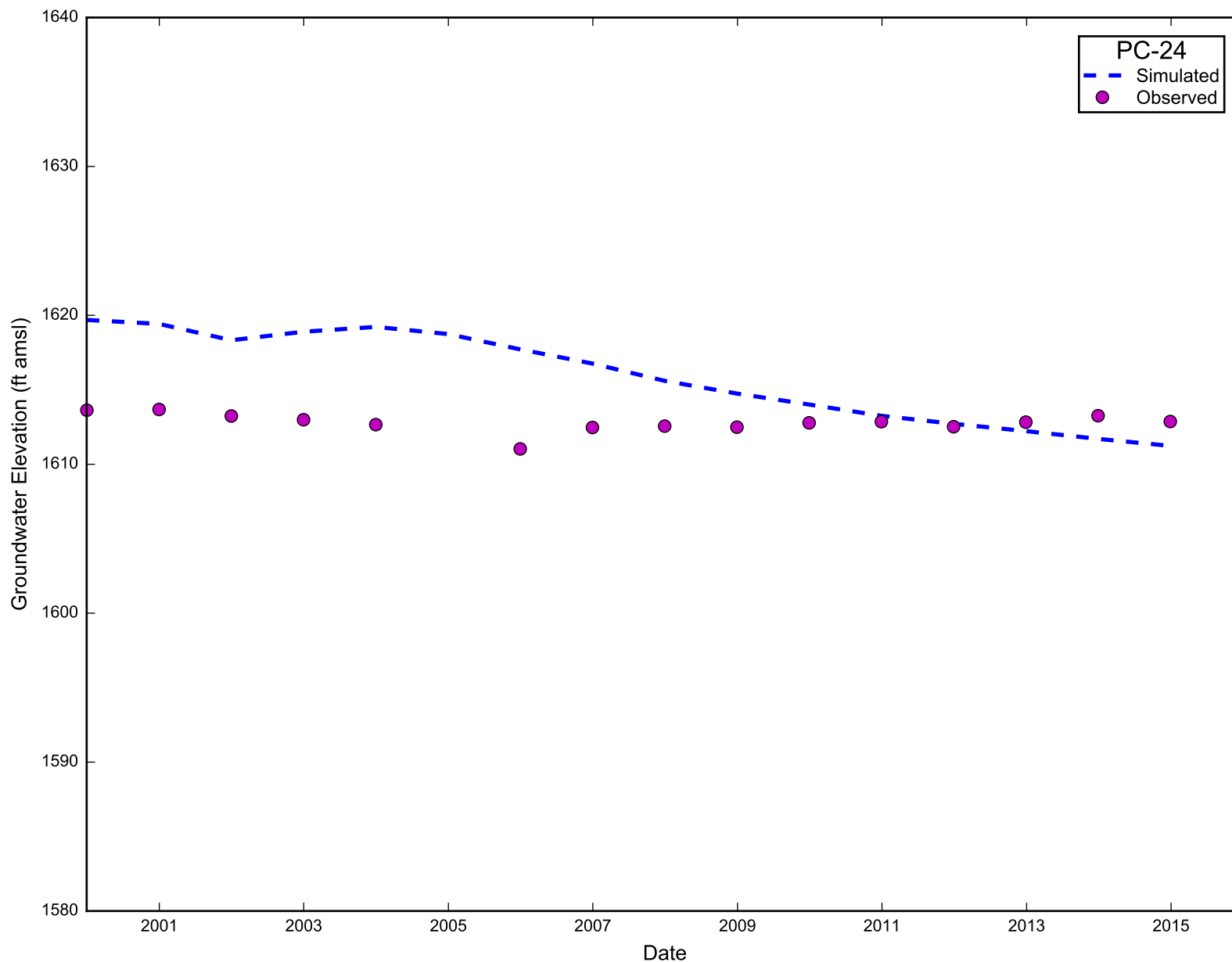
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-24**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-425**

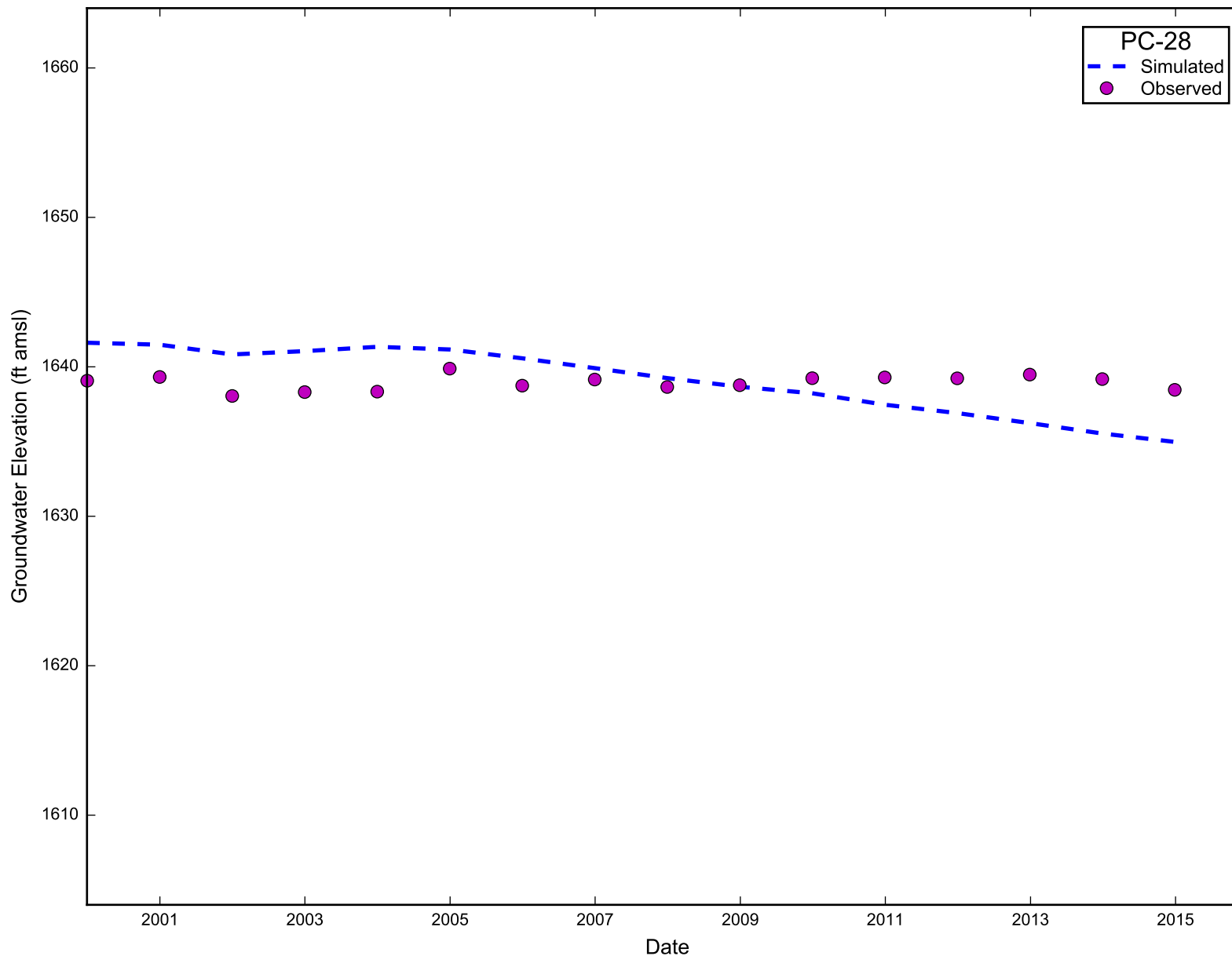
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-28**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-426**

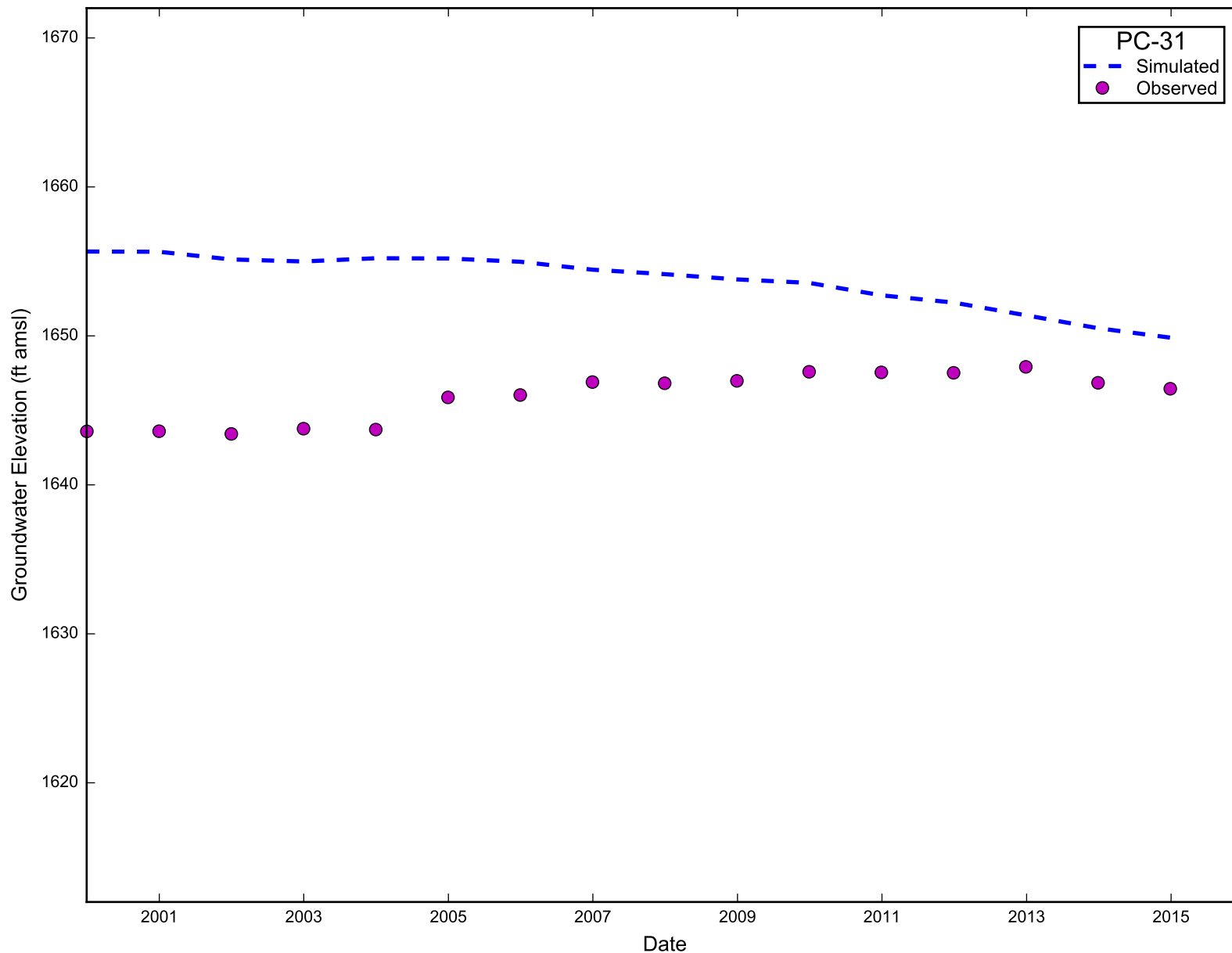
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-31**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-427**

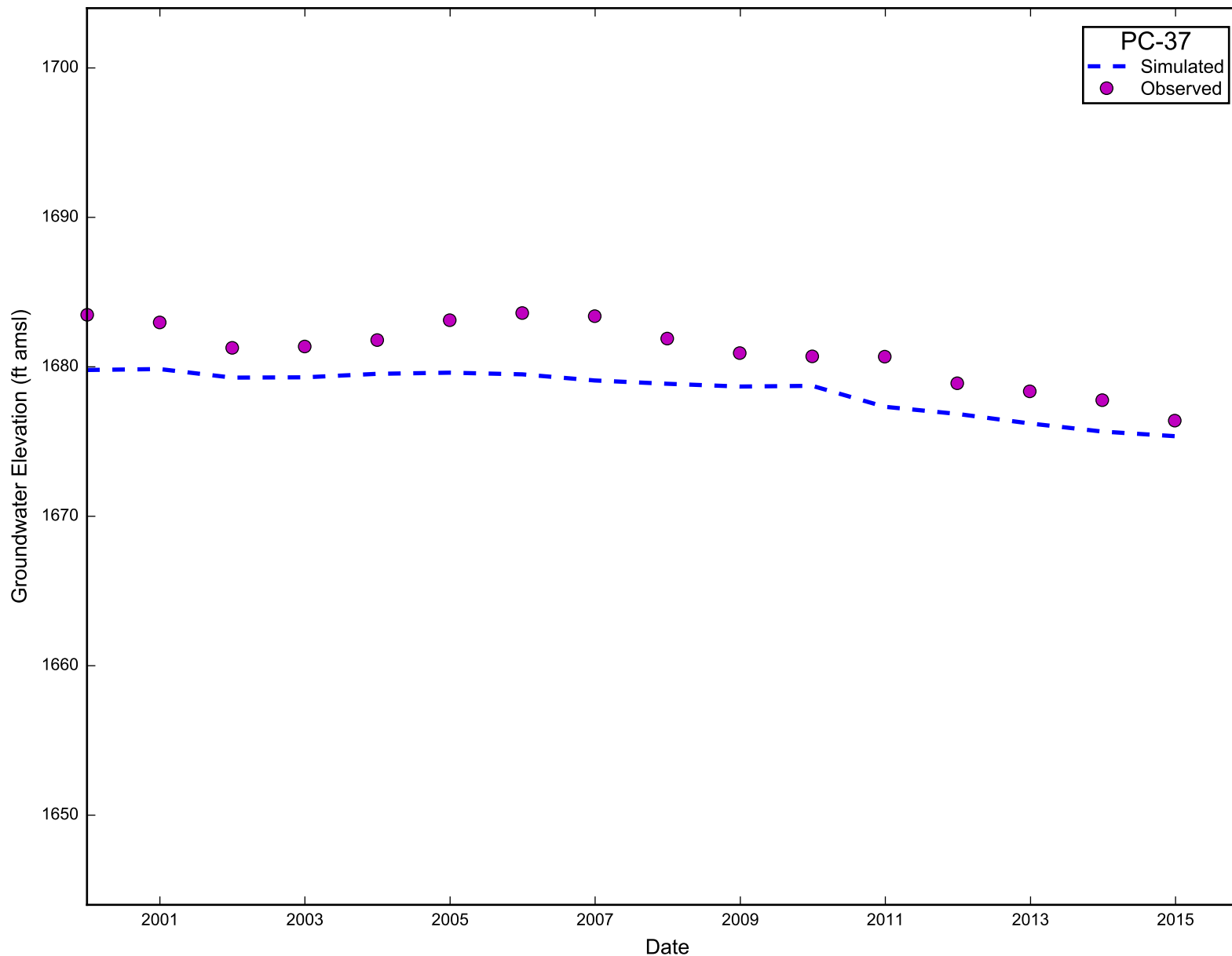
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-37**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-428**

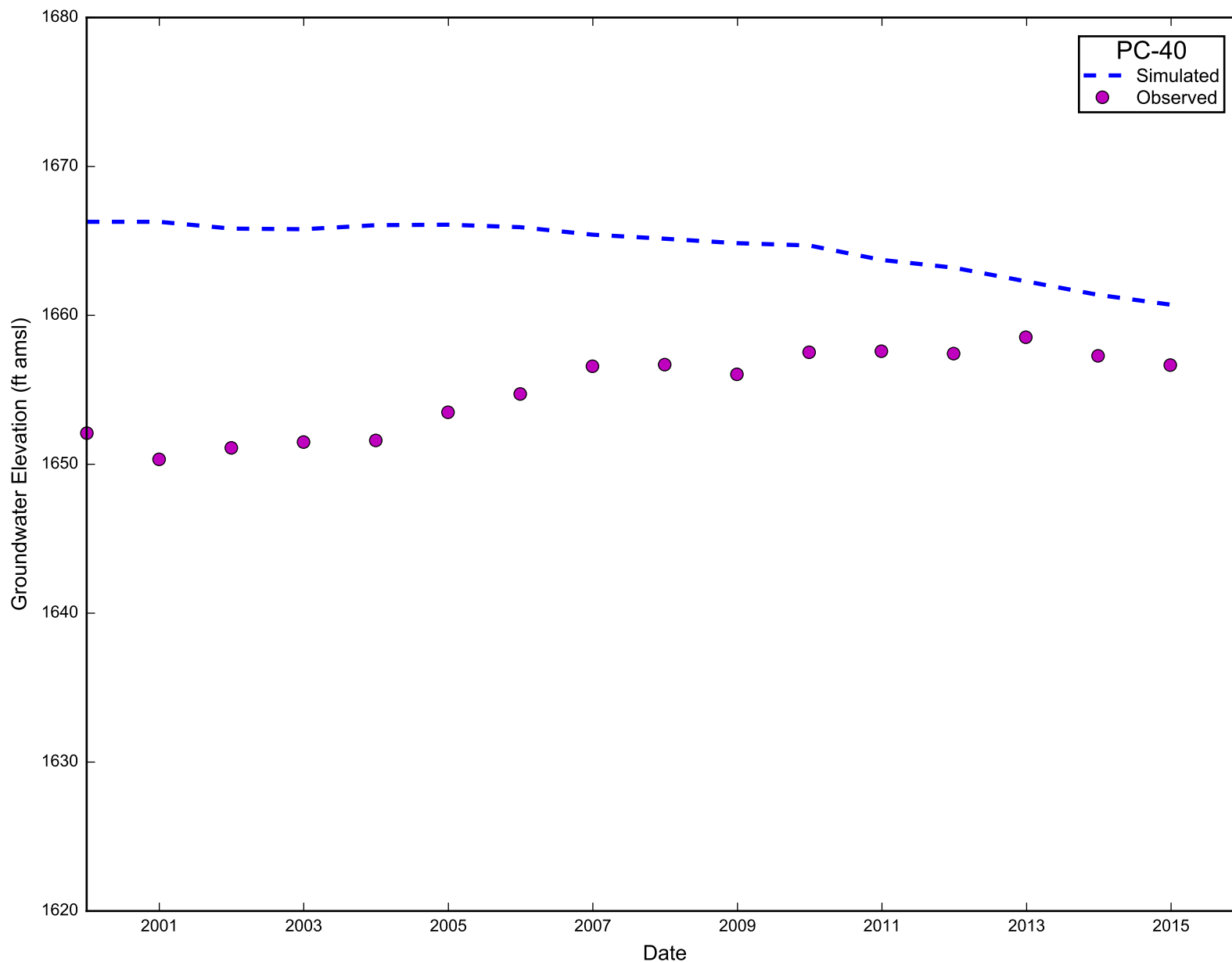
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-40**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-430**

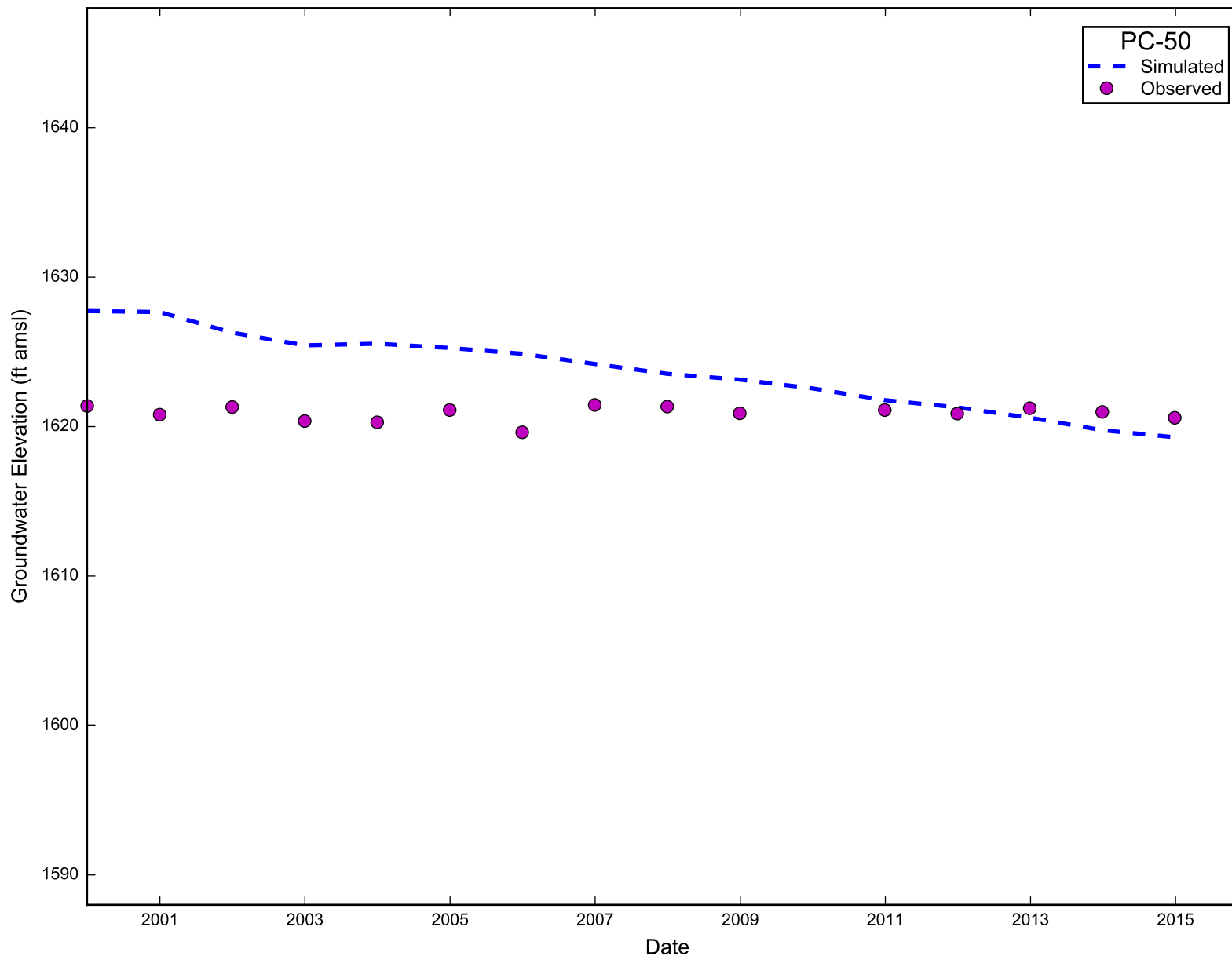
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-50**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-431**

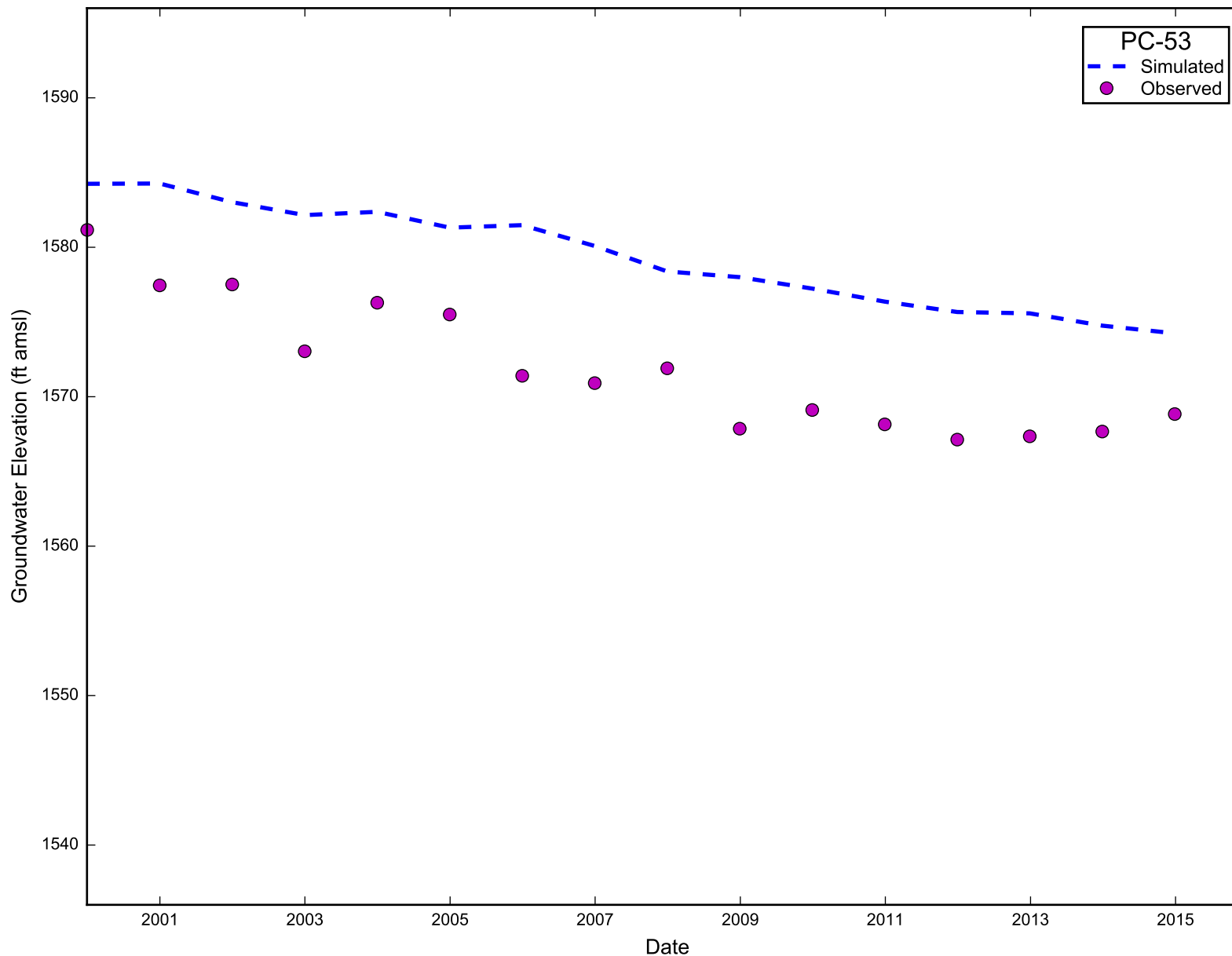
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-53**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-432**

Drafter: JH

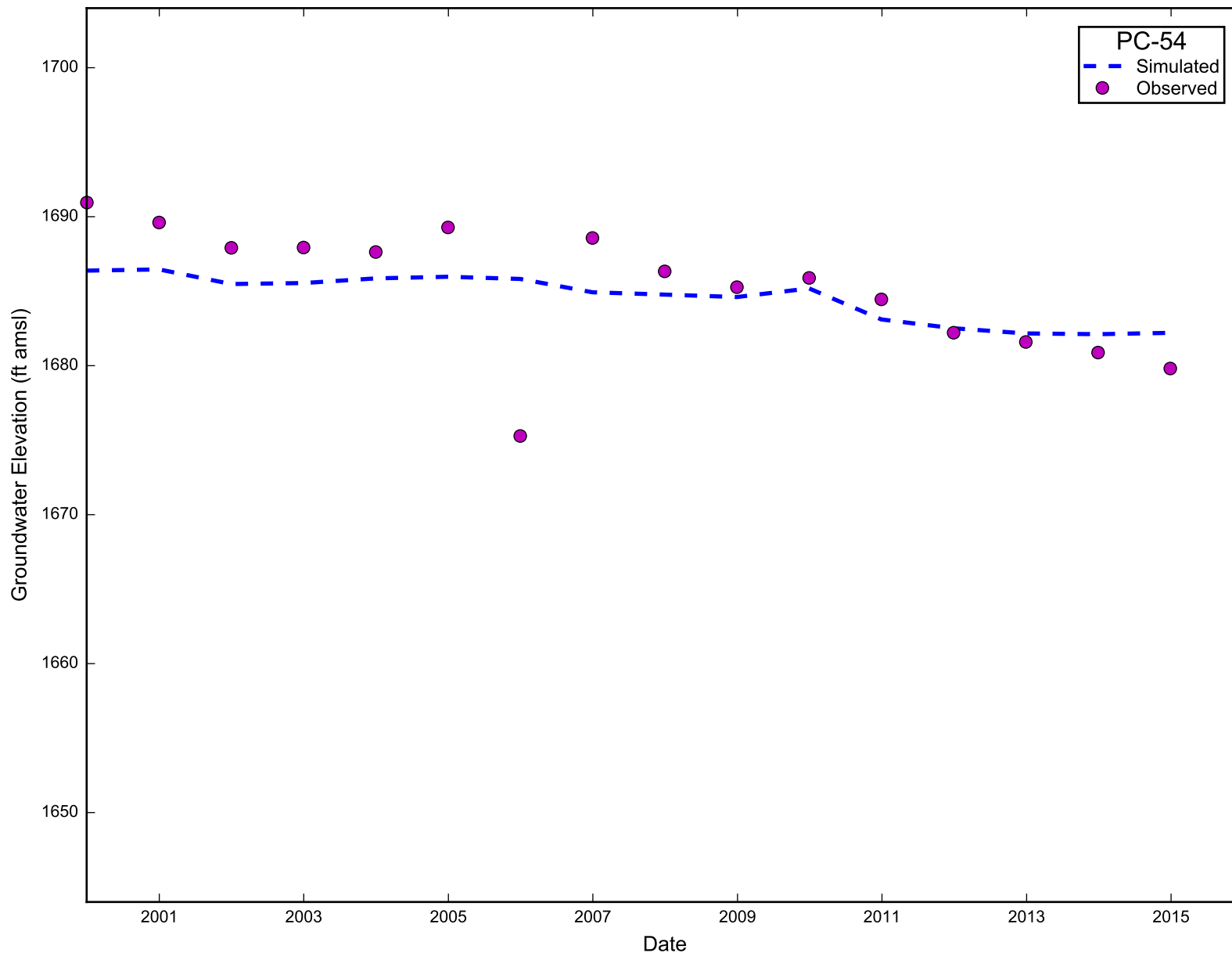
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for PC-54**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-433**

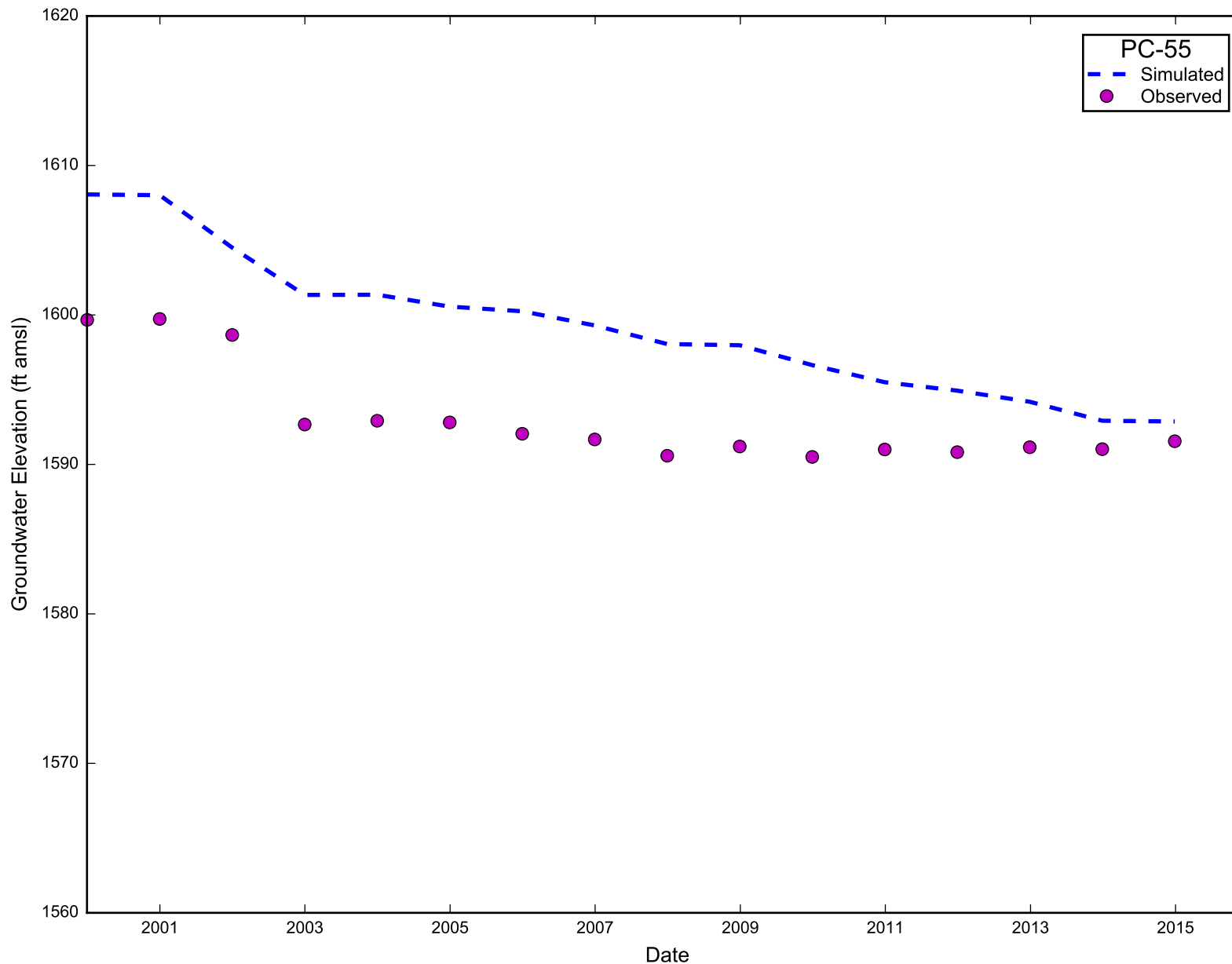
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-55**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-434**

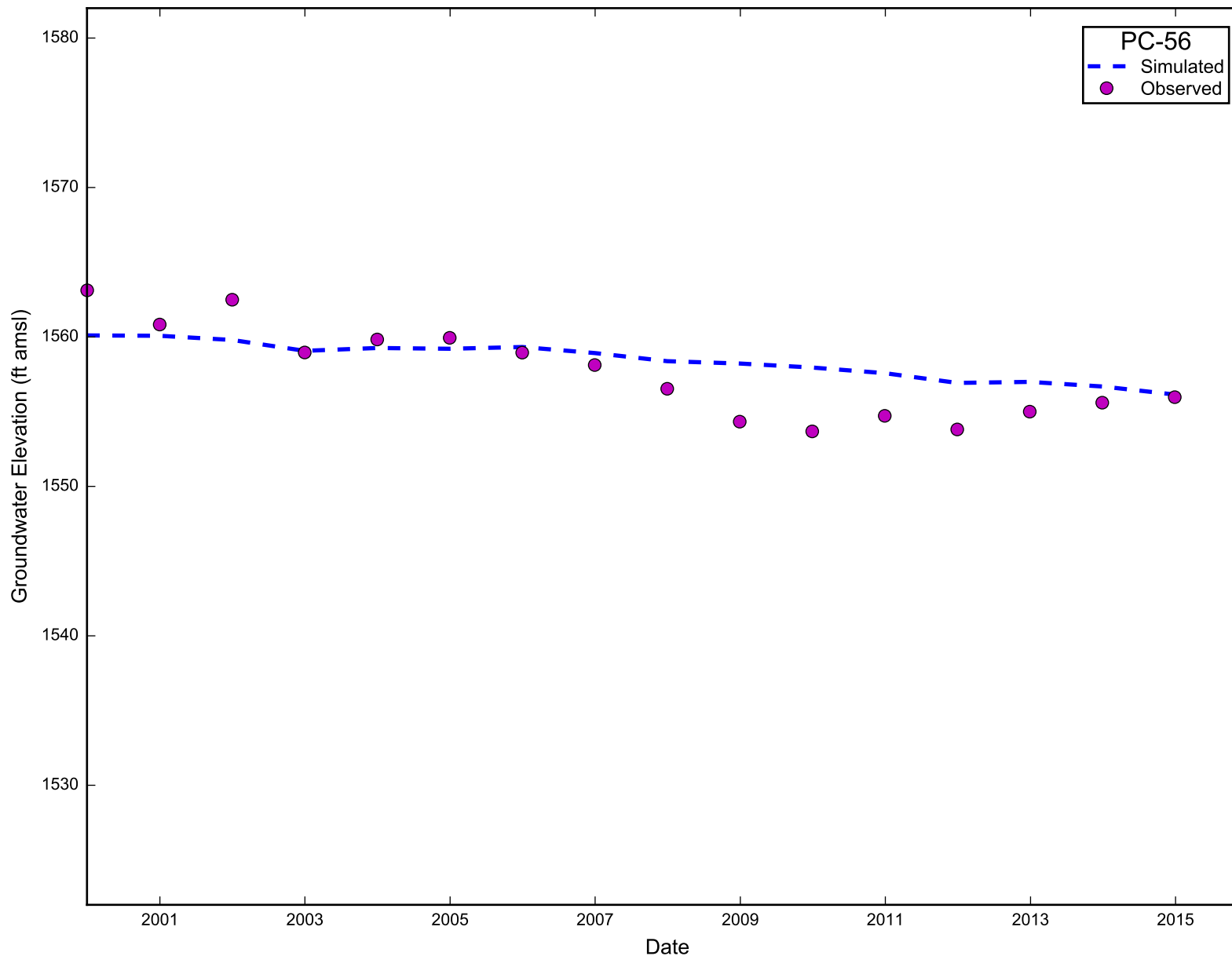
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-56**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-435**

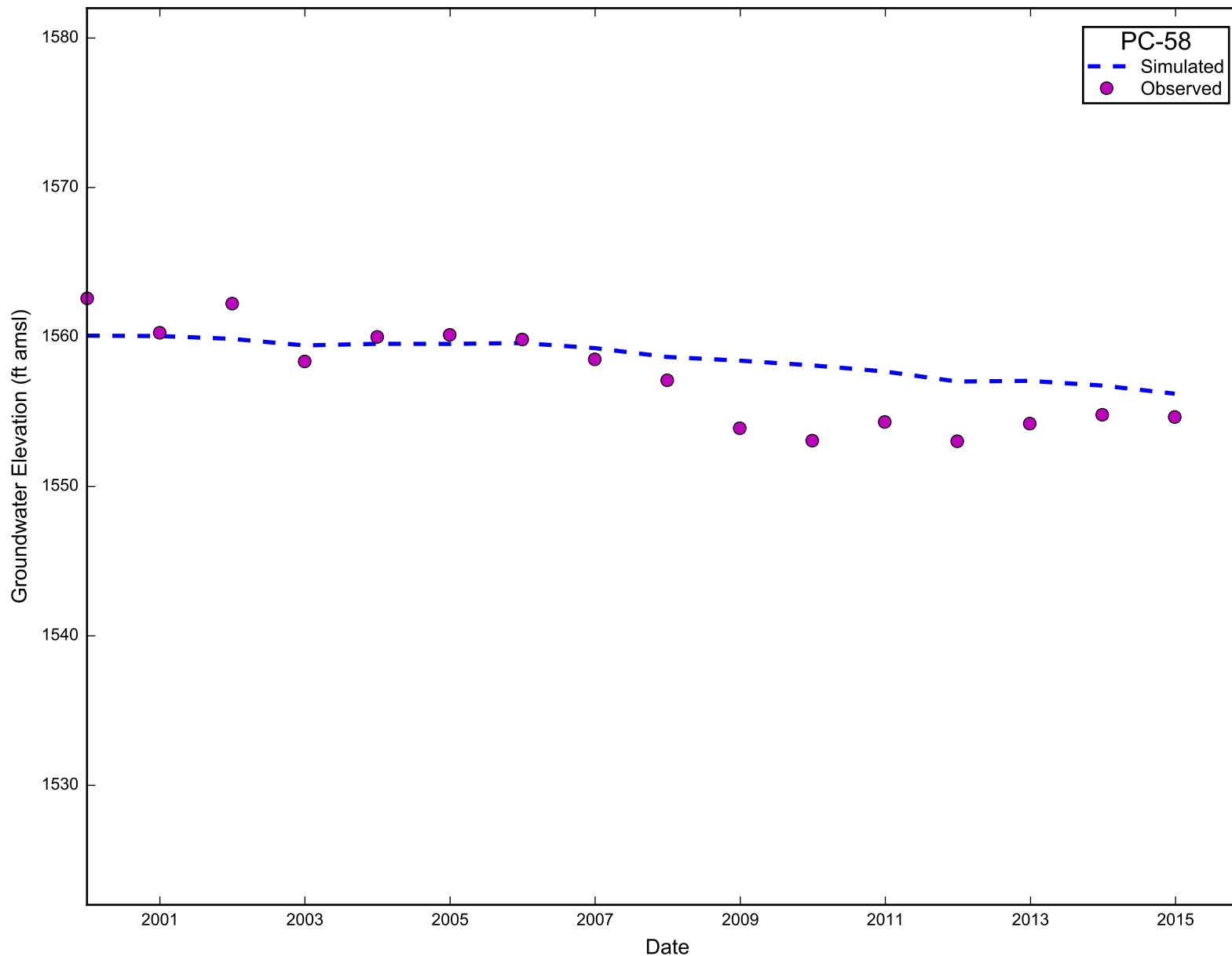
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-58**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-436**

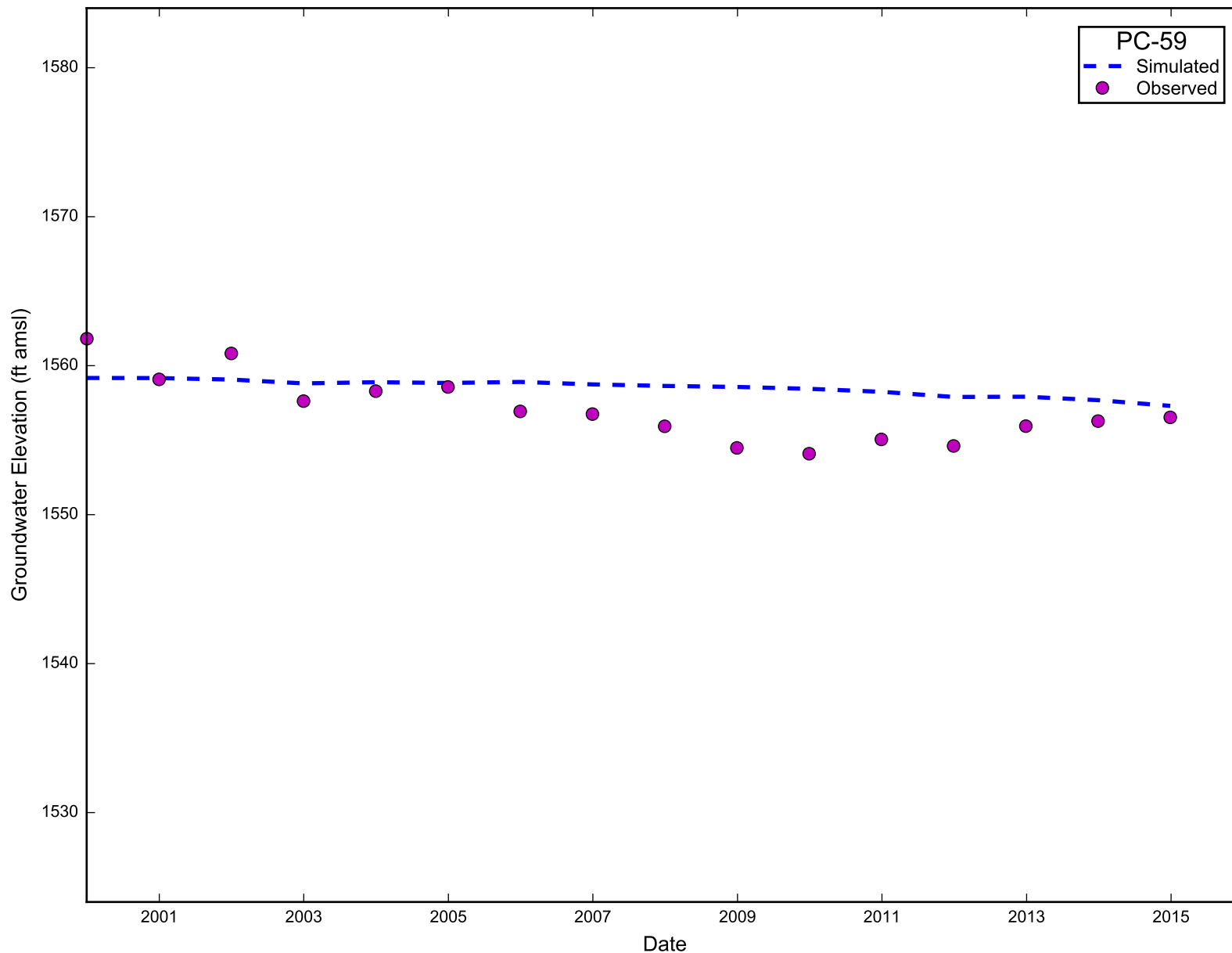
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-59**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-437**

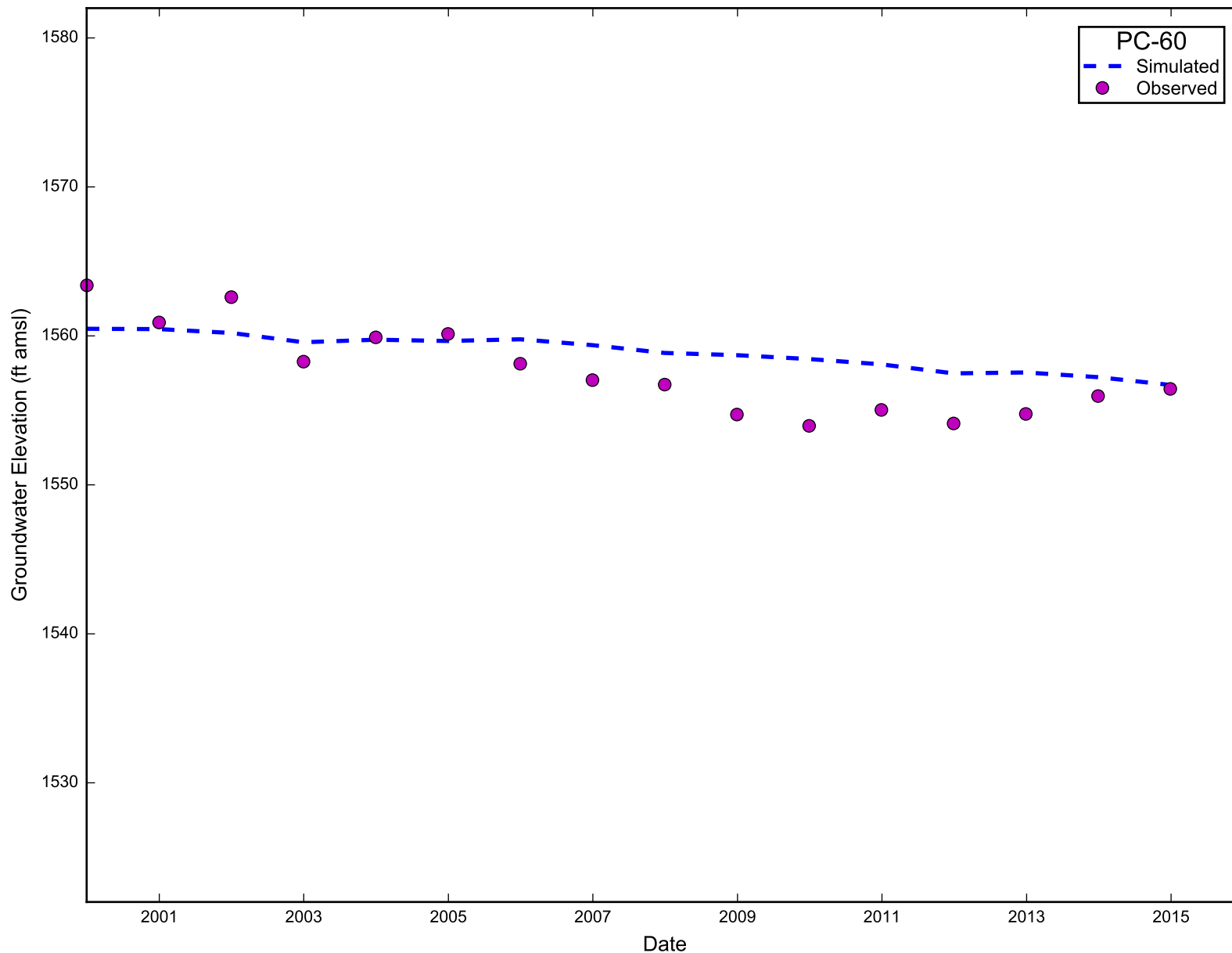
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-60**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-438**

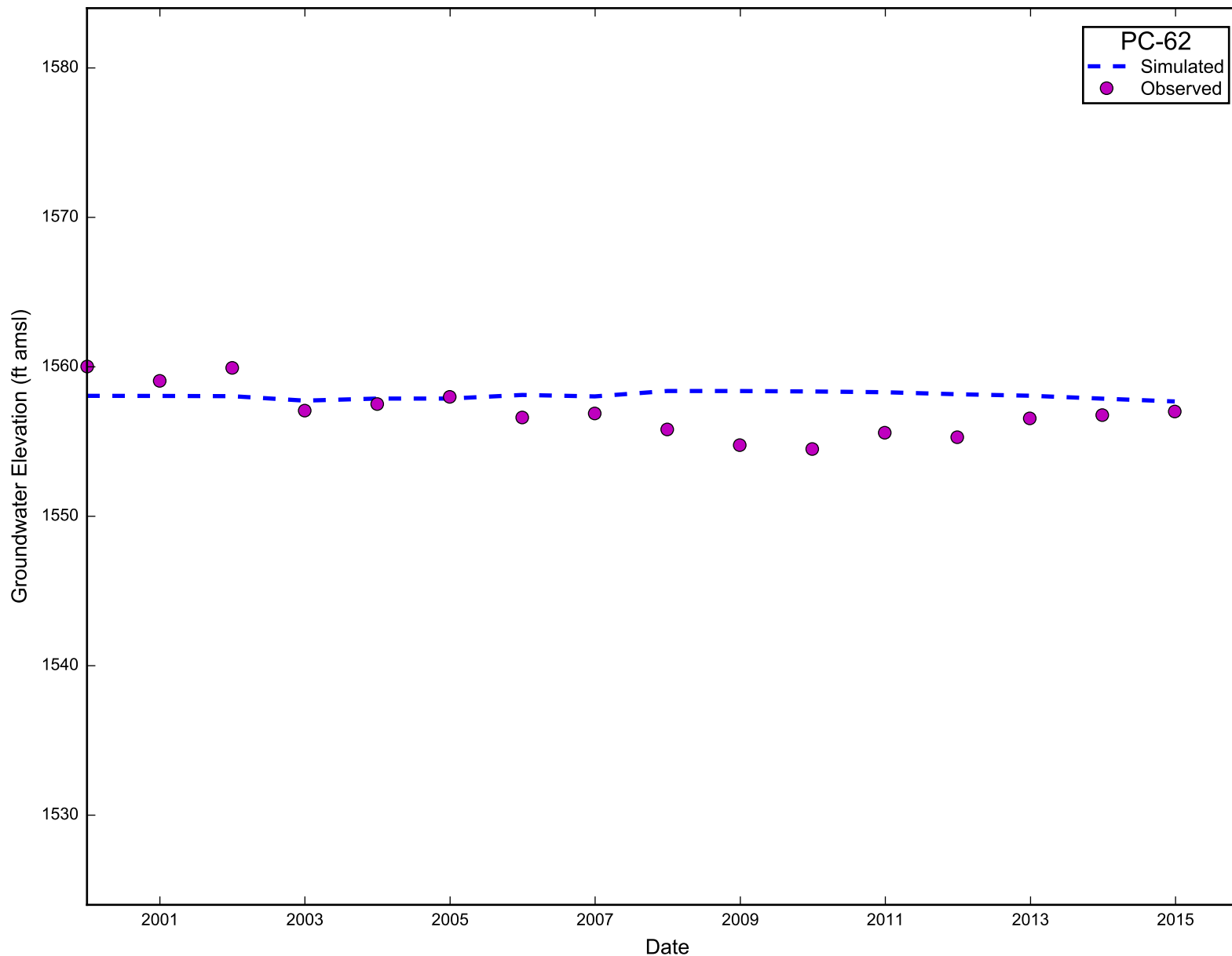
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-62**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-439**

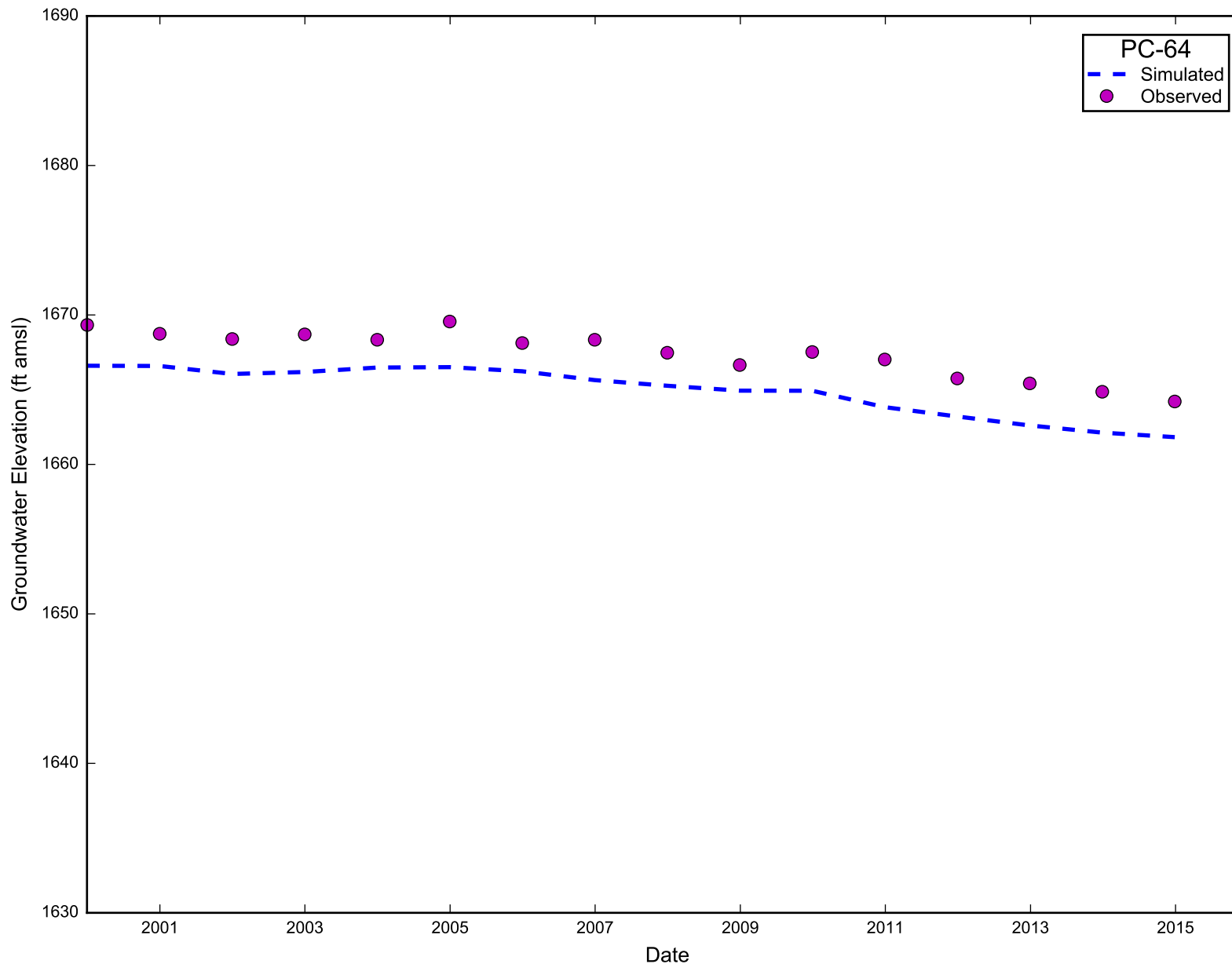
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-64**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-440**

Drafter: JH

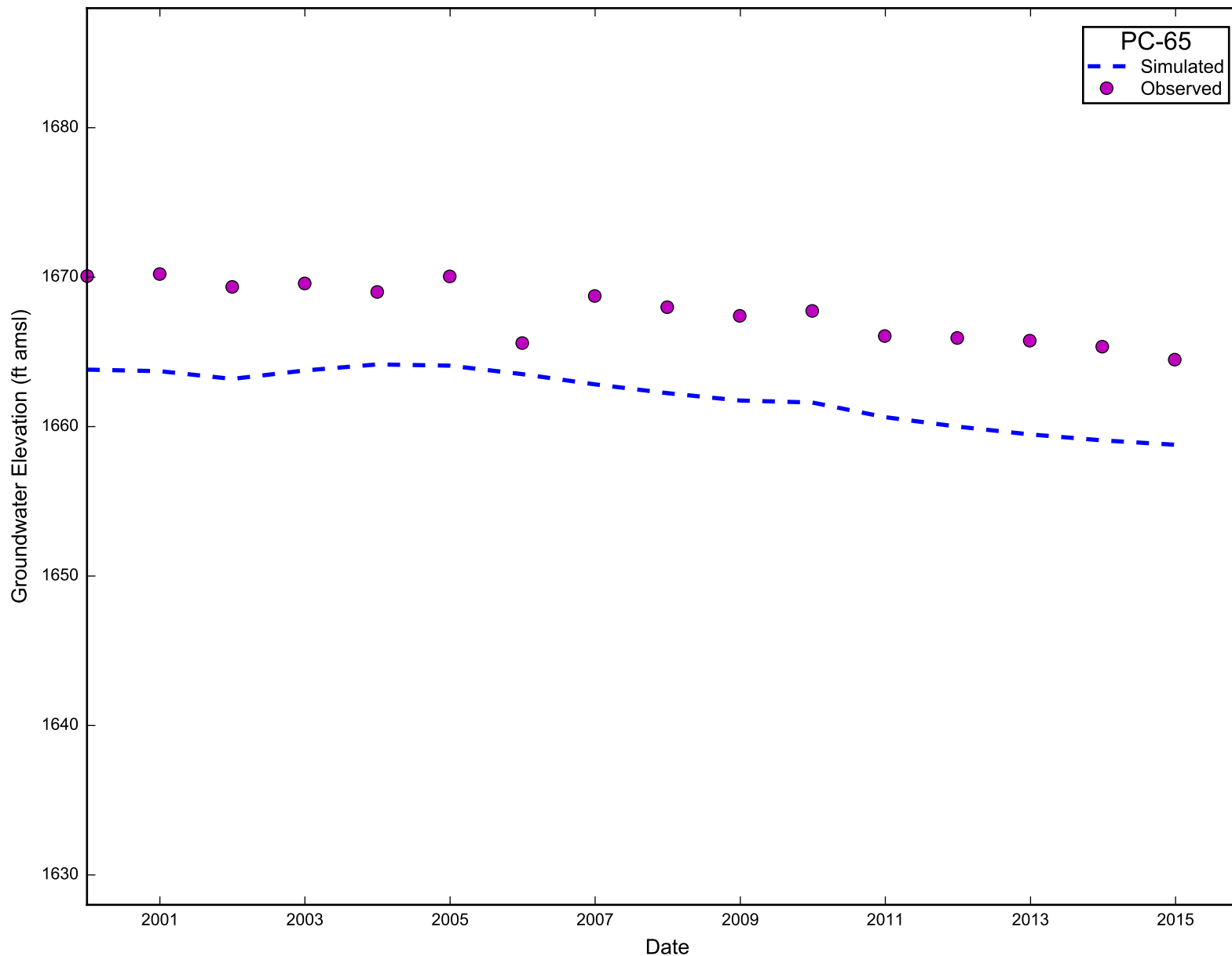
Date: 11/14/16

Contract Number: 21-38800C

Approved:

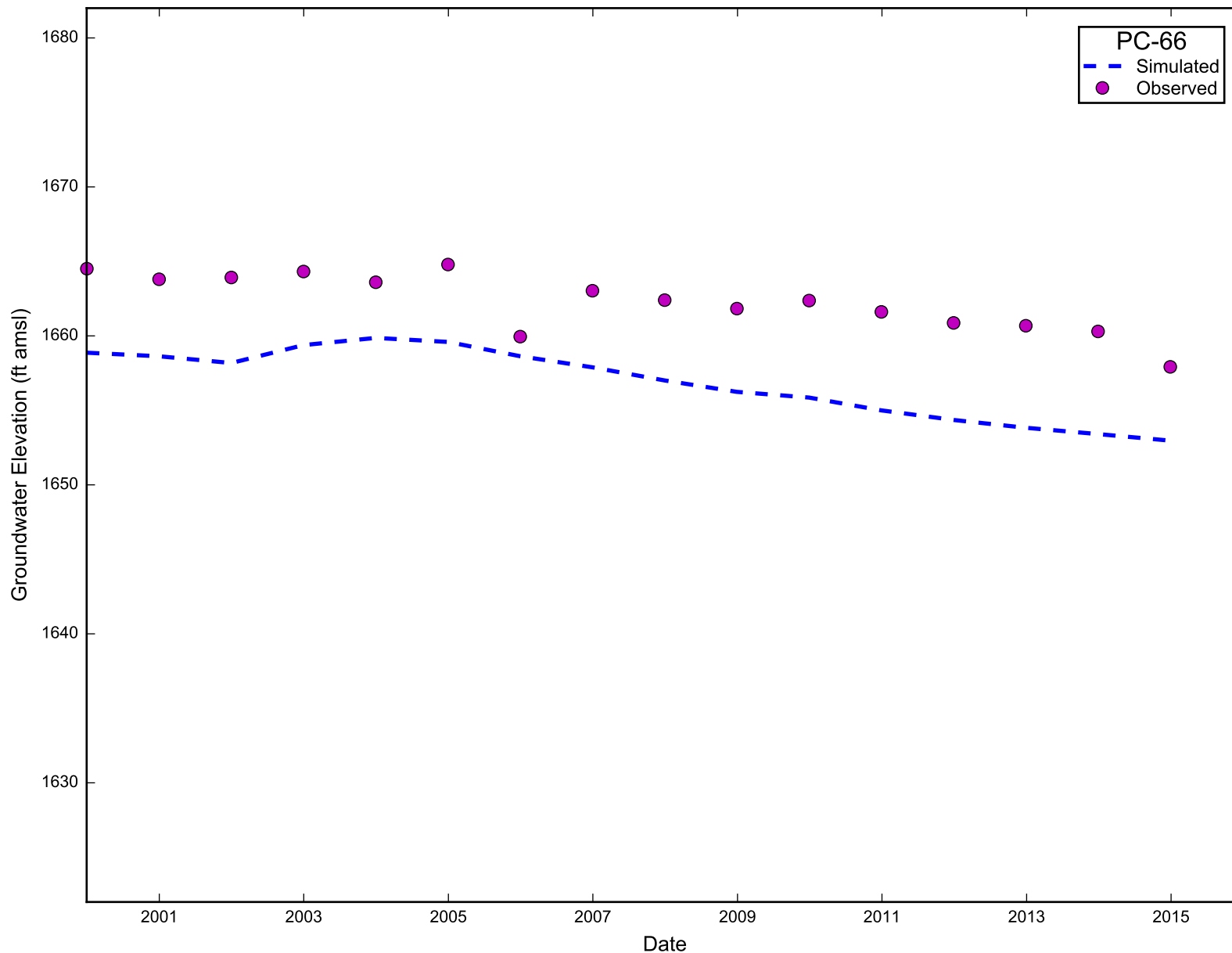
Revised:





**Target Hydrograph for PC-65**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-441**



**Target Hydrograph for PC-66**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-442**

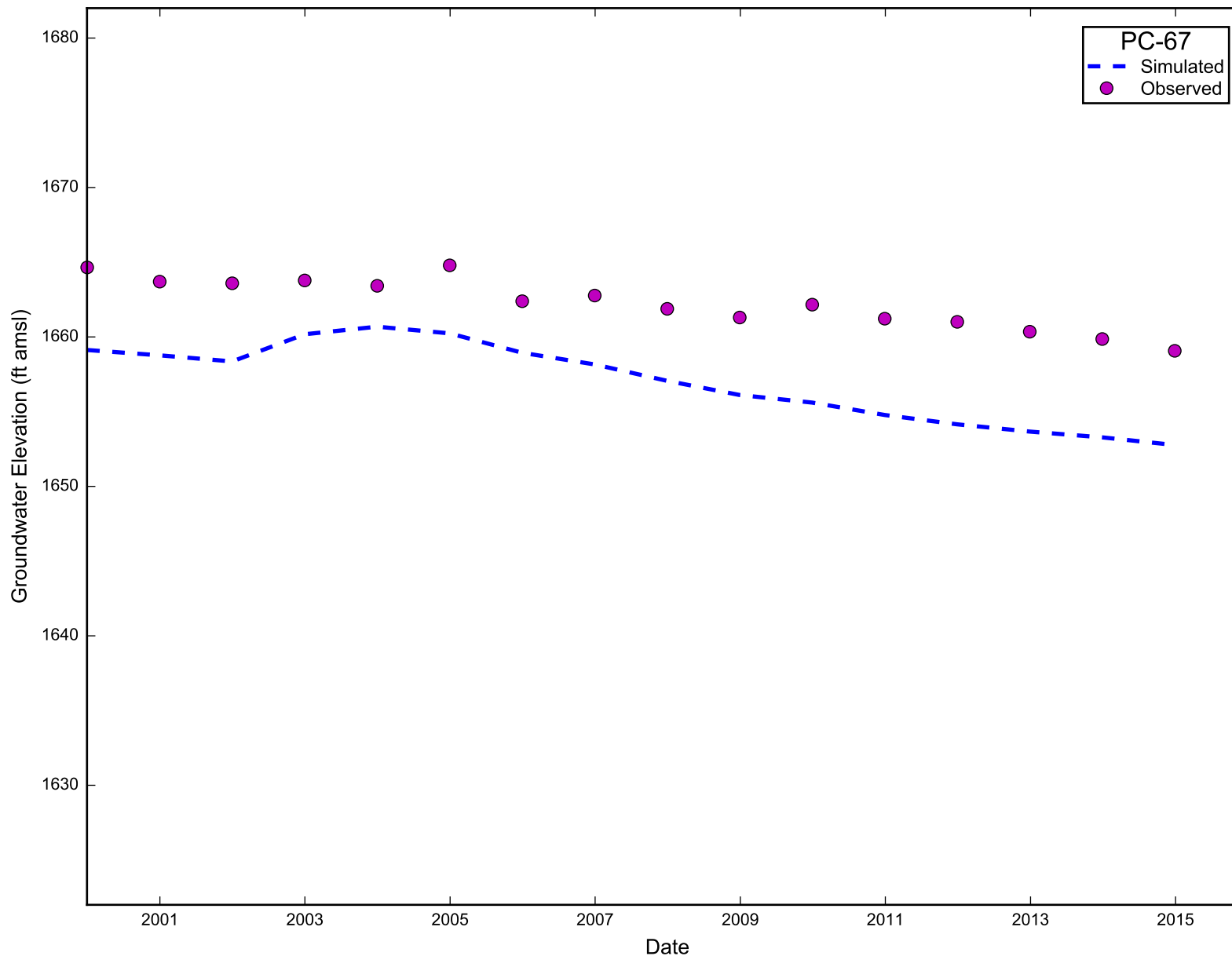
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-67**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-443**

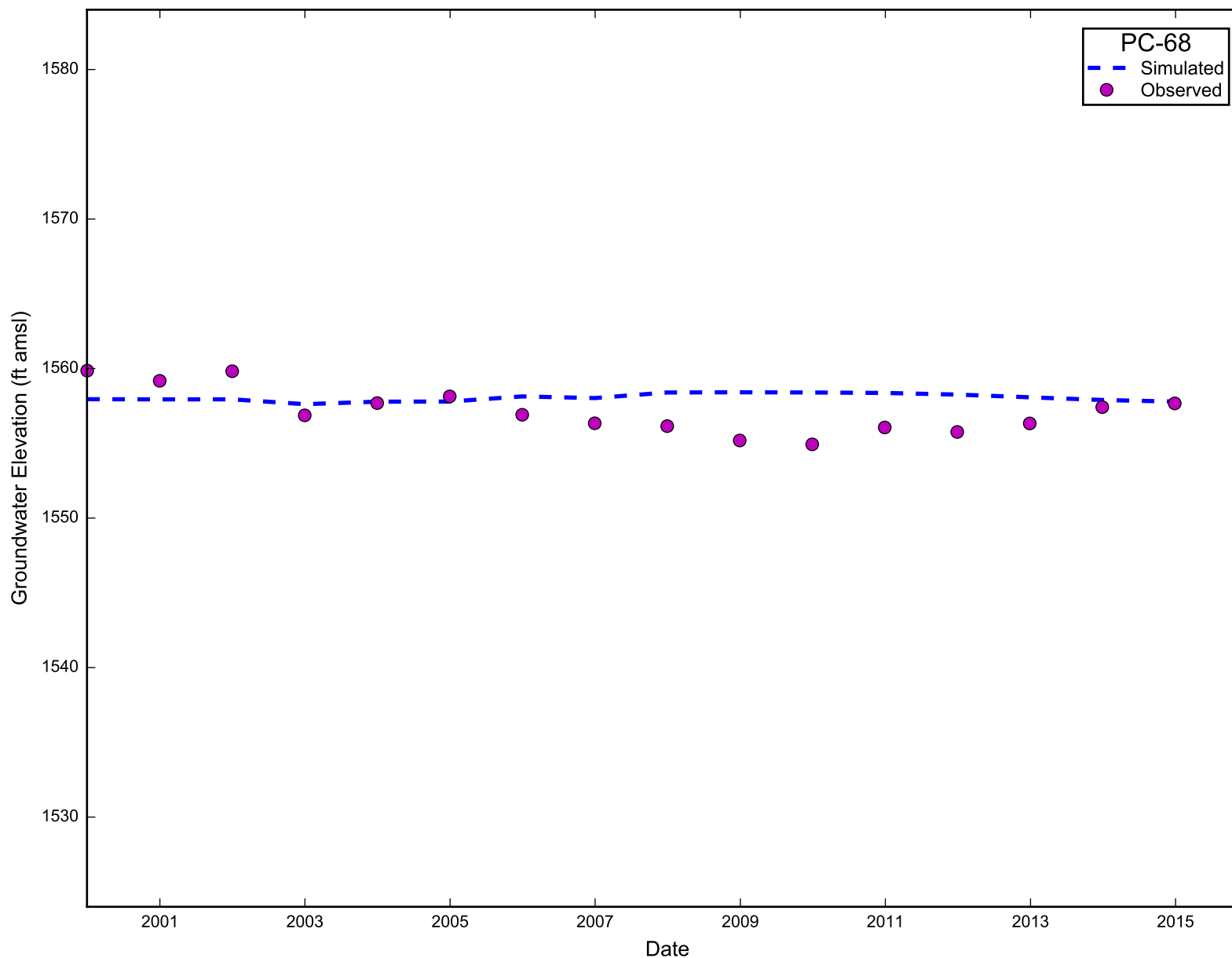
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-68**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-444**

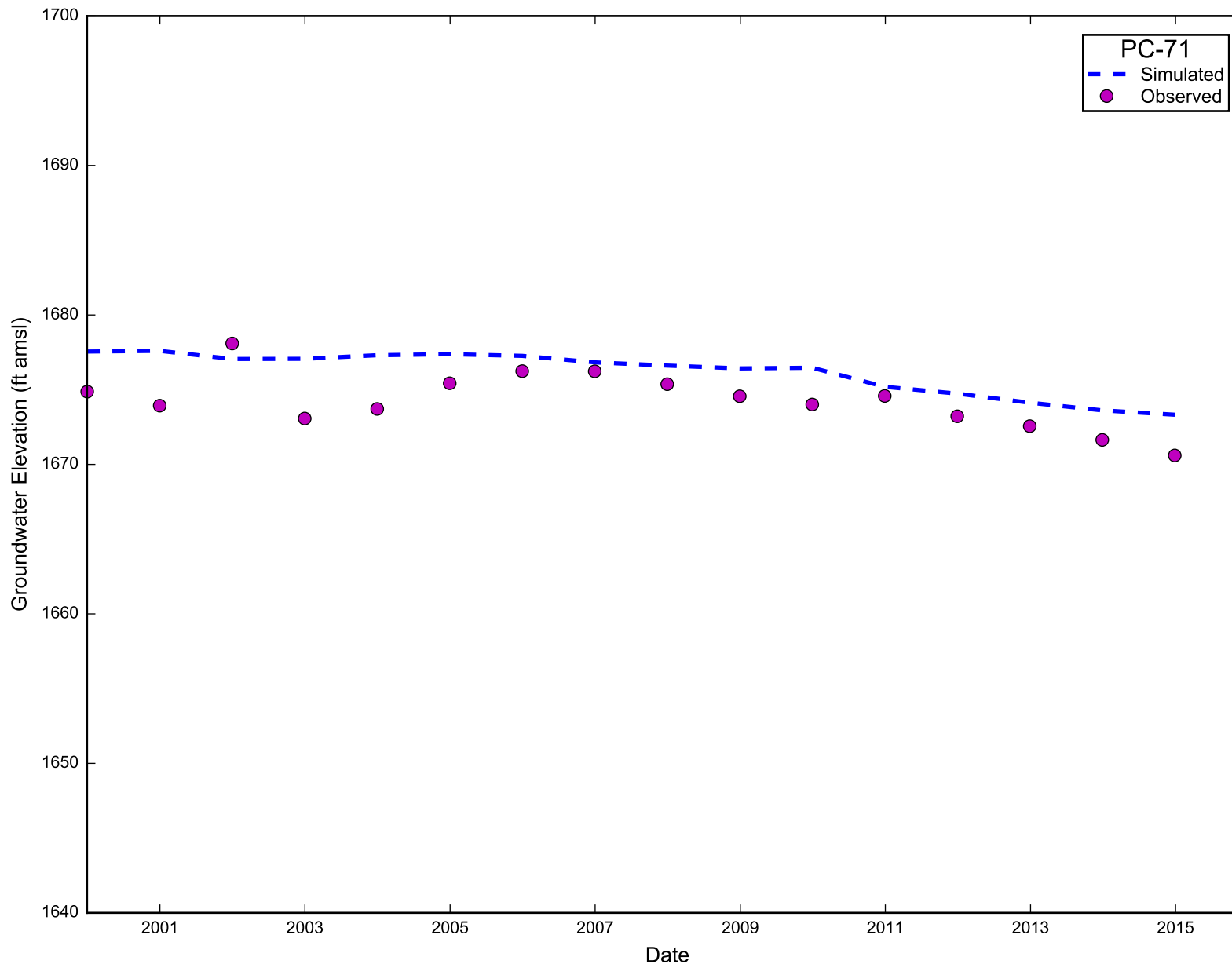
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-71**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-445**

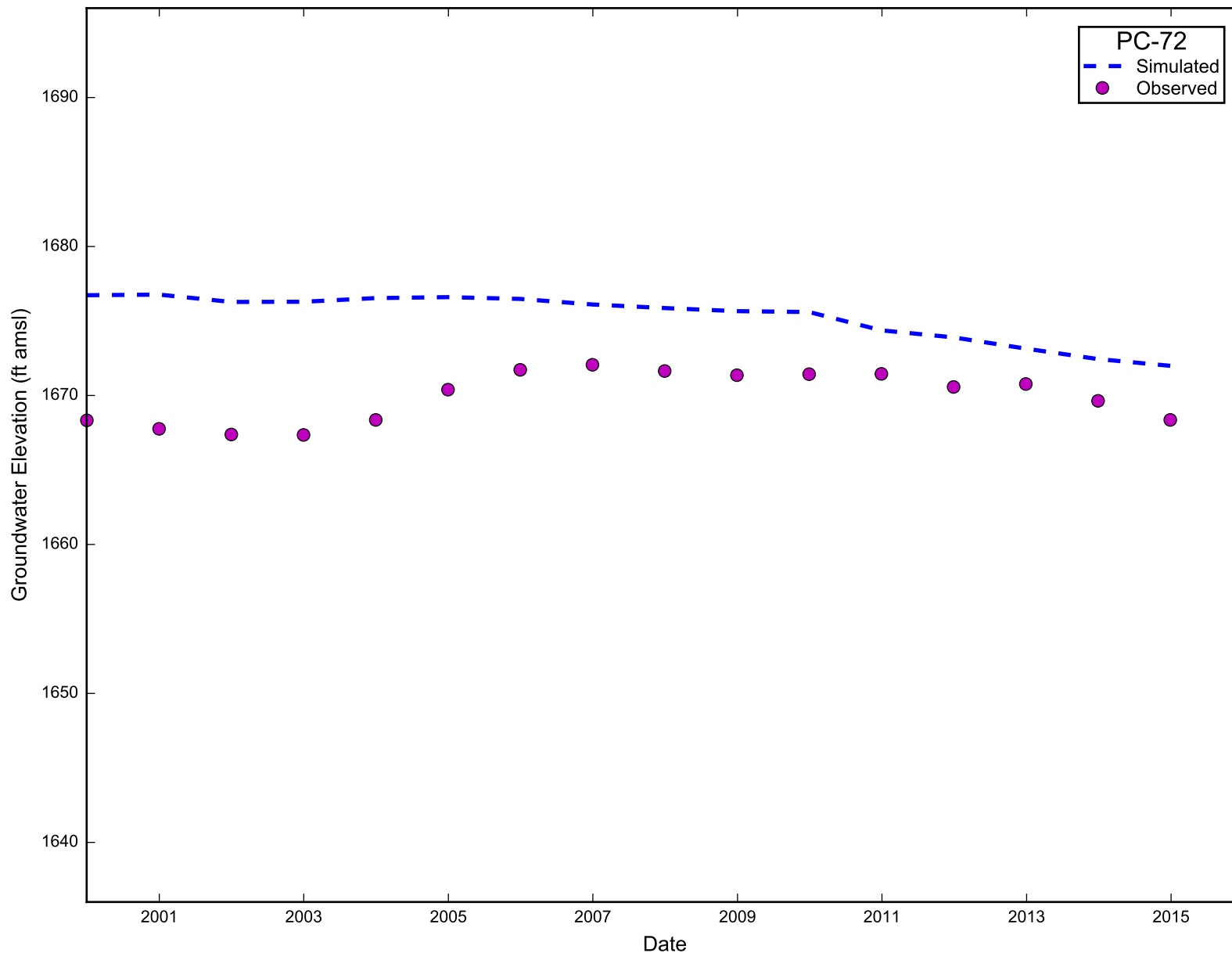
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-72**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-446**

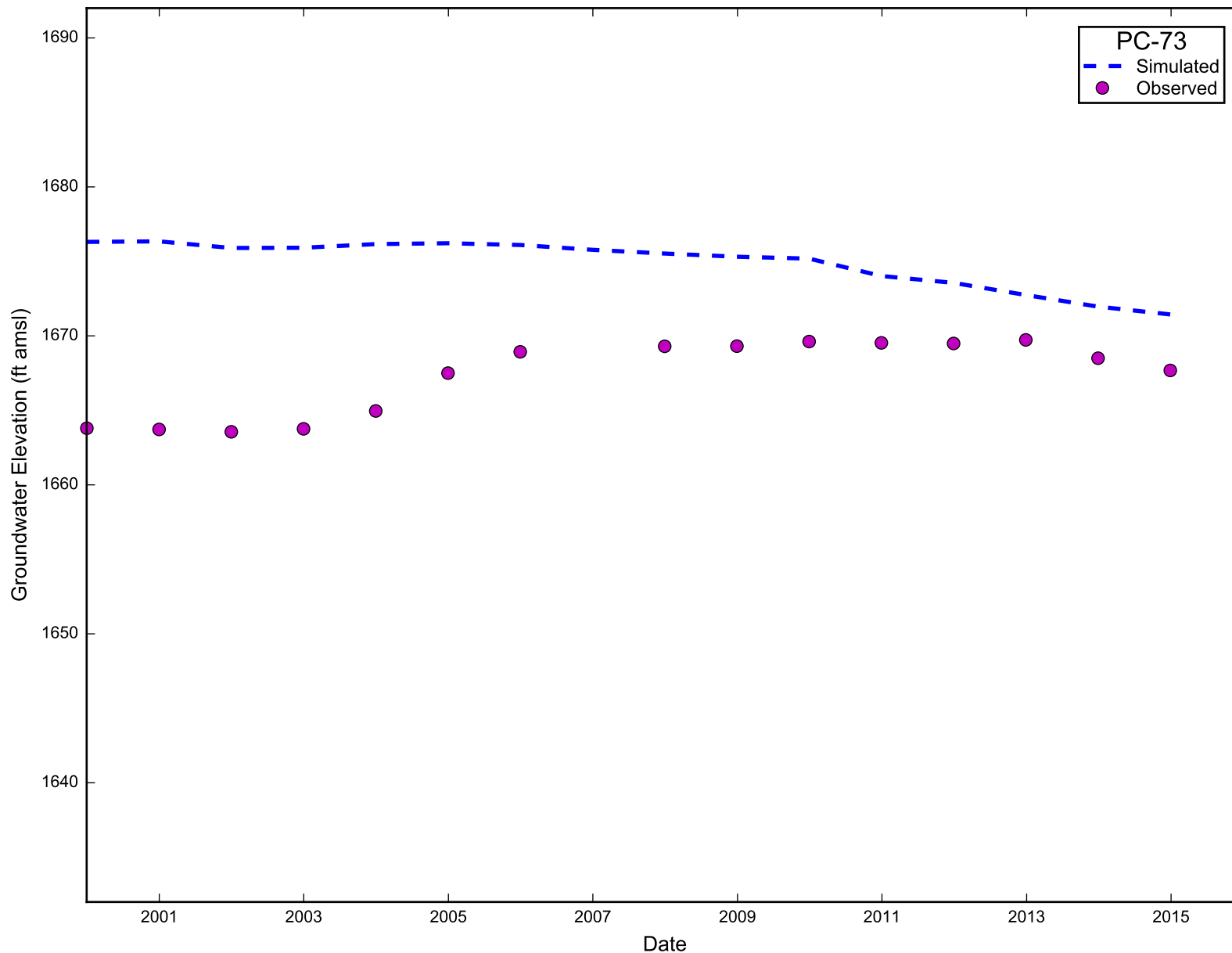
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-73**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-447**

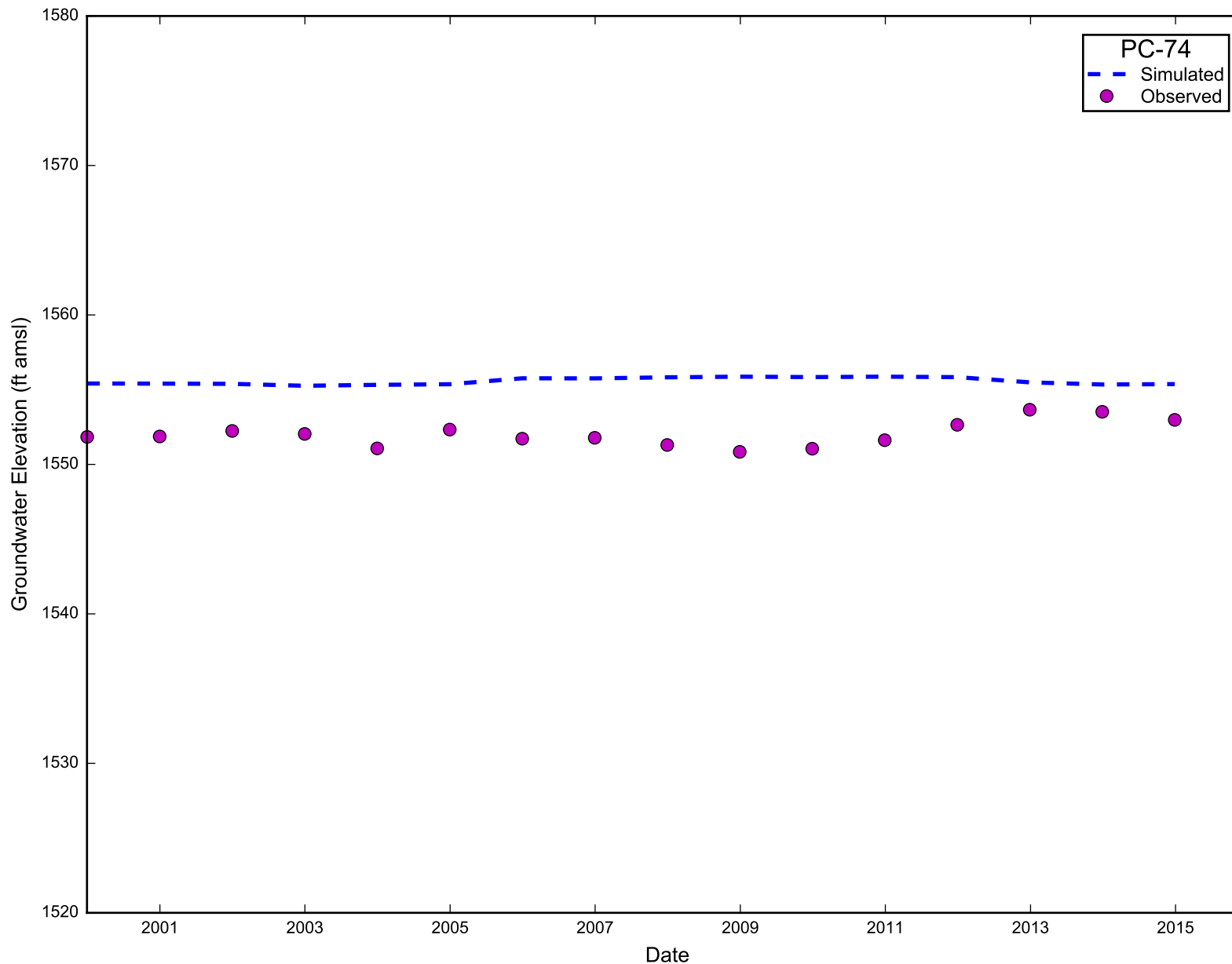
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-74**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-448**

Drafter: JH

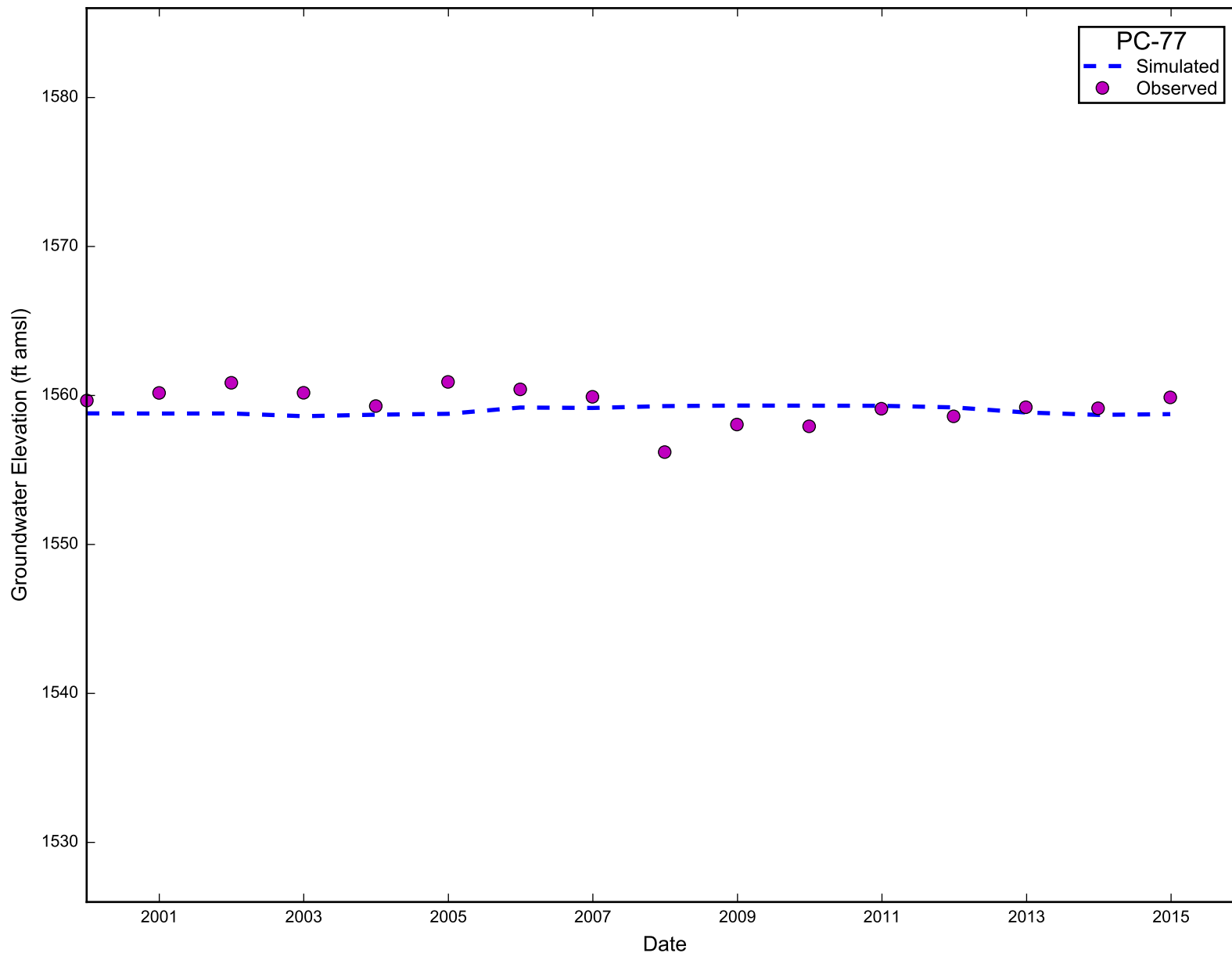
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for PC-77**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-449**

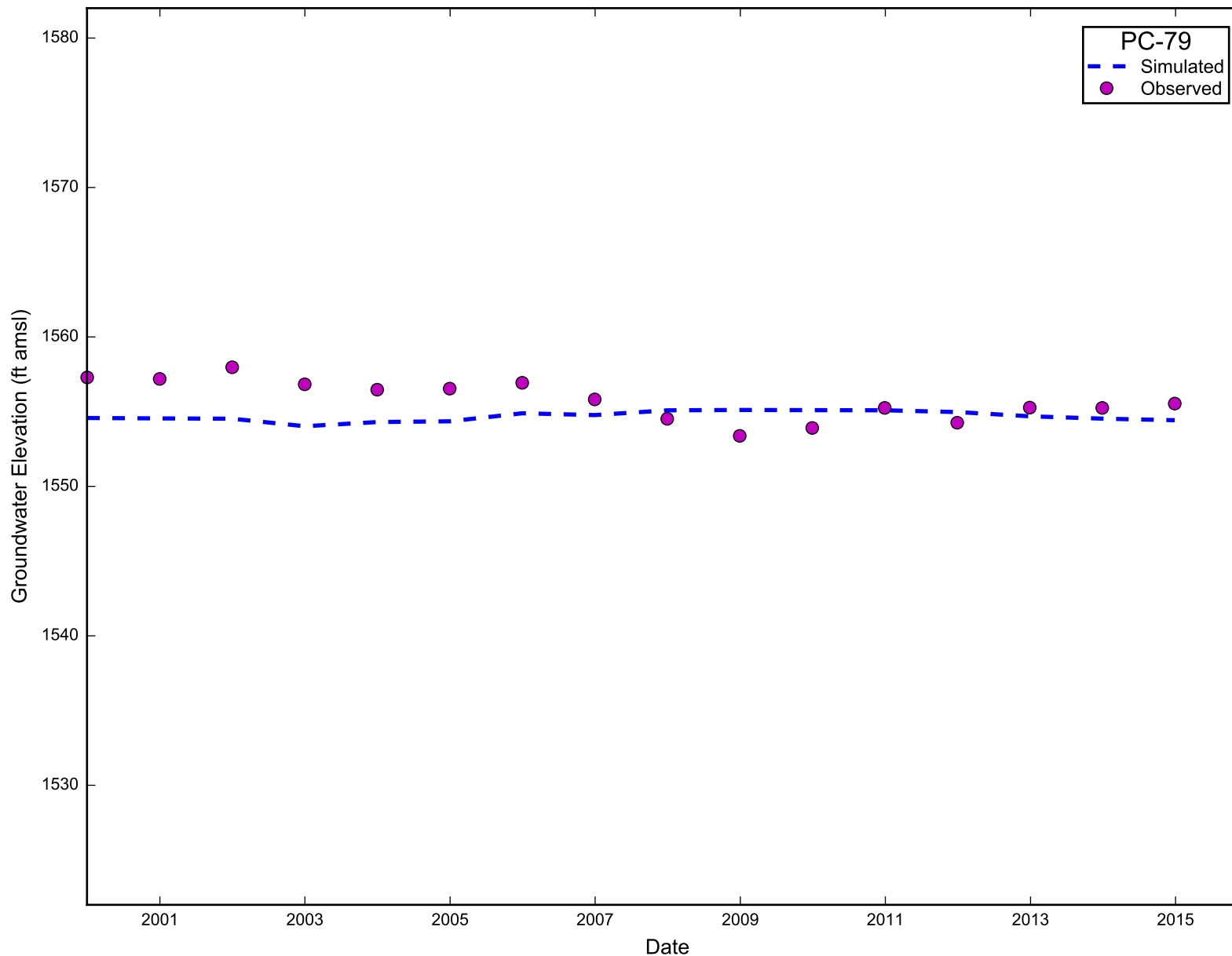
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-79**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-450**

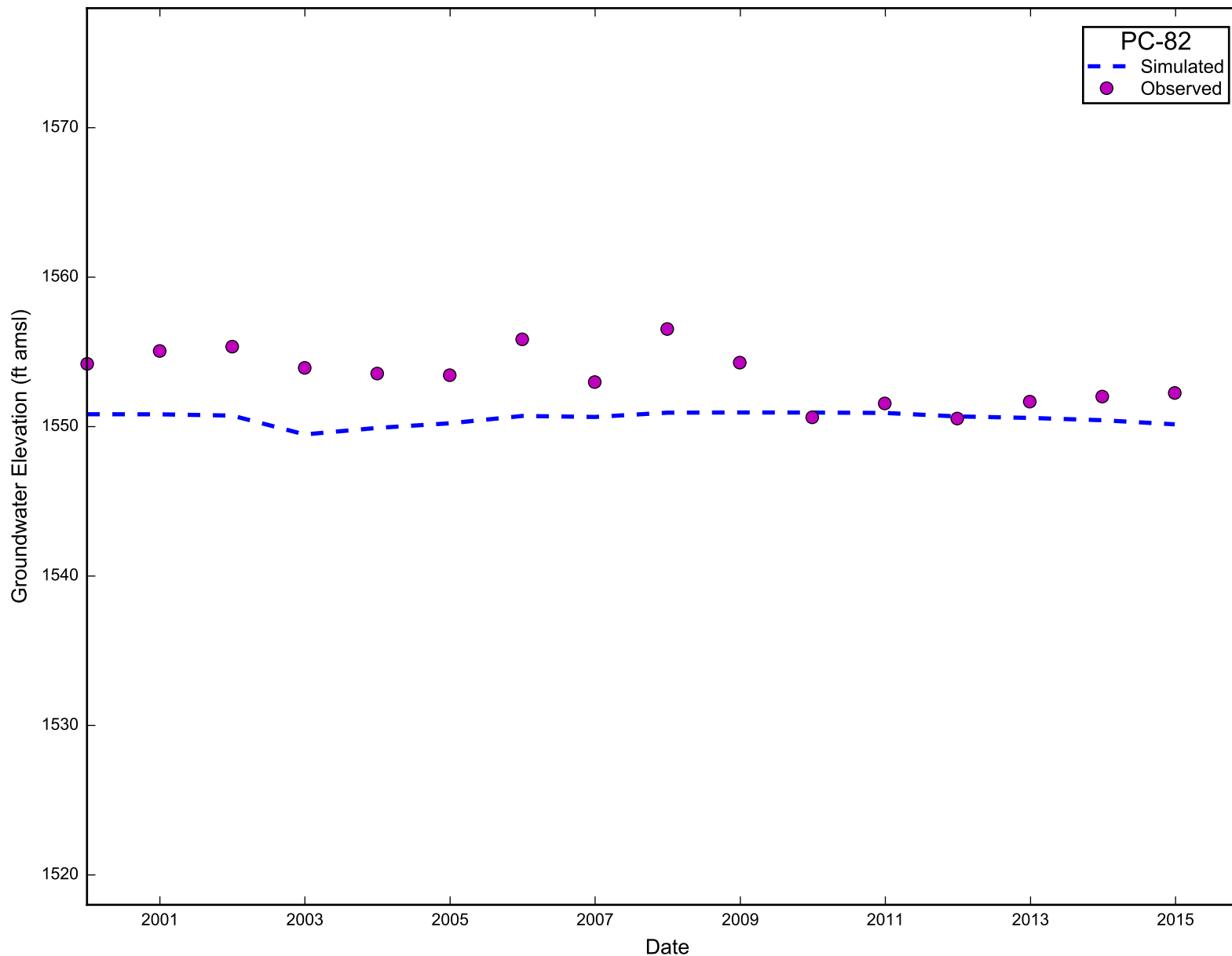
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

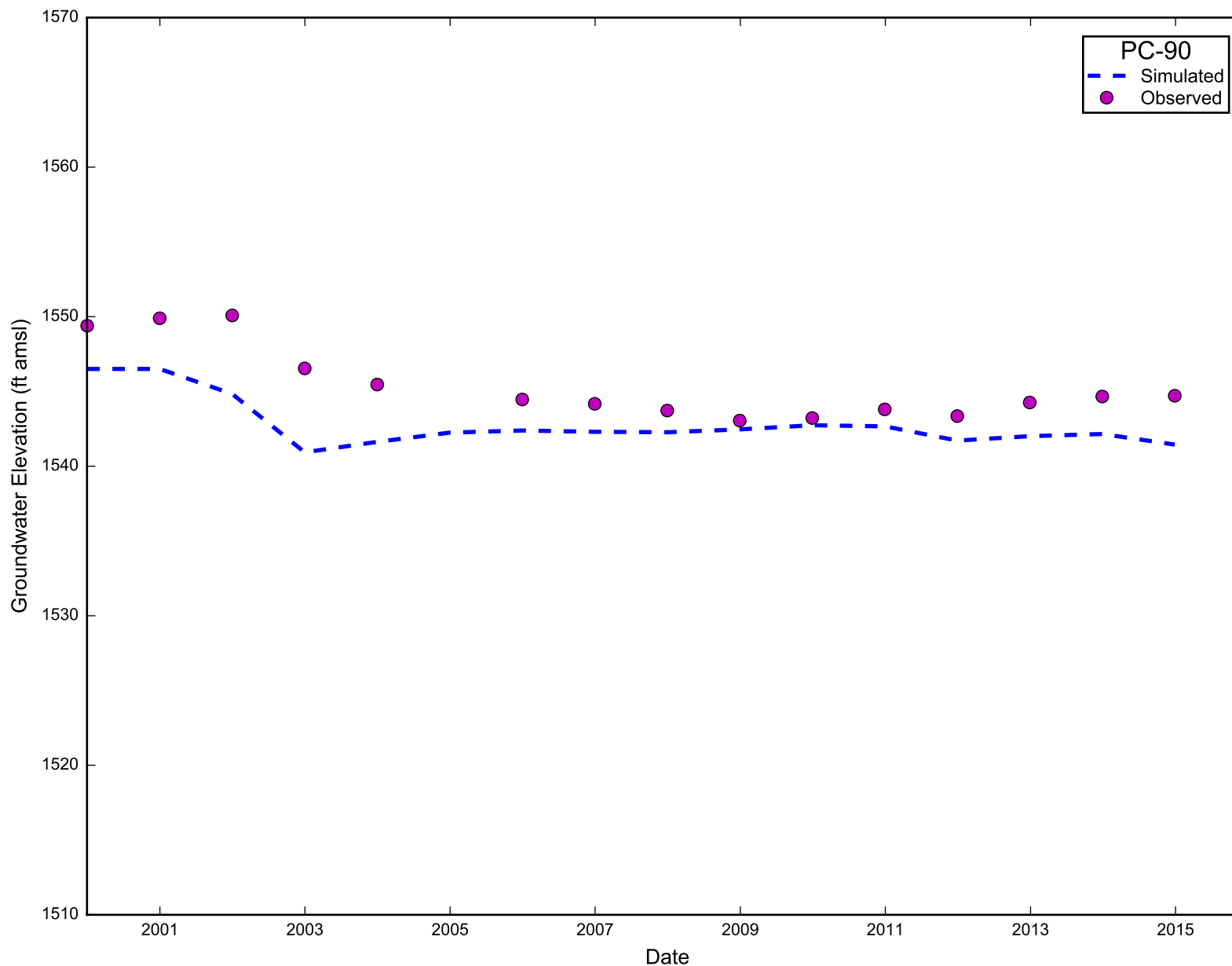
Approved:

Revised:



**Target Hydrograph for PC-82**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-451**



**Target Hydrograph for PC-90**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-452**

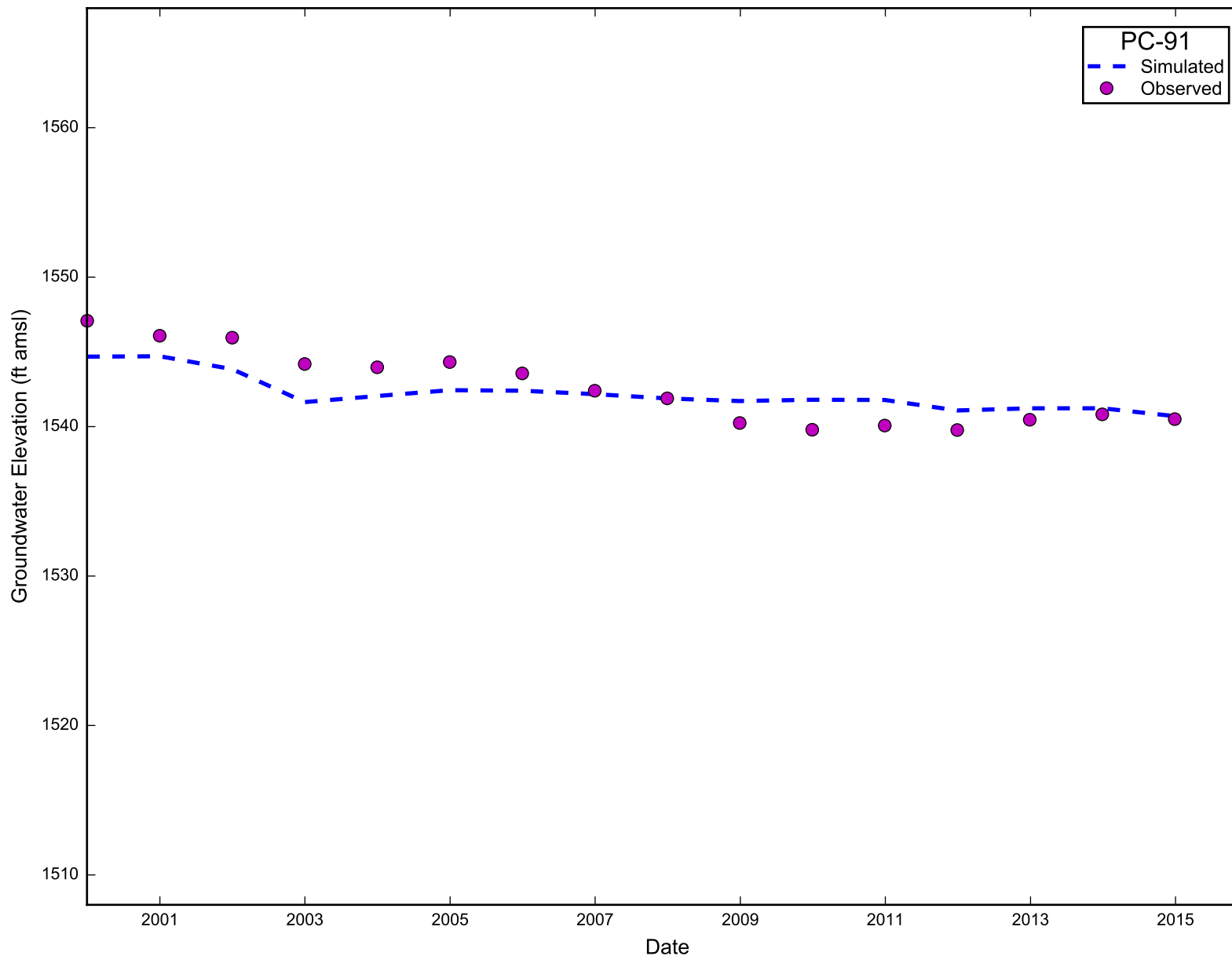
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-91**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-453**

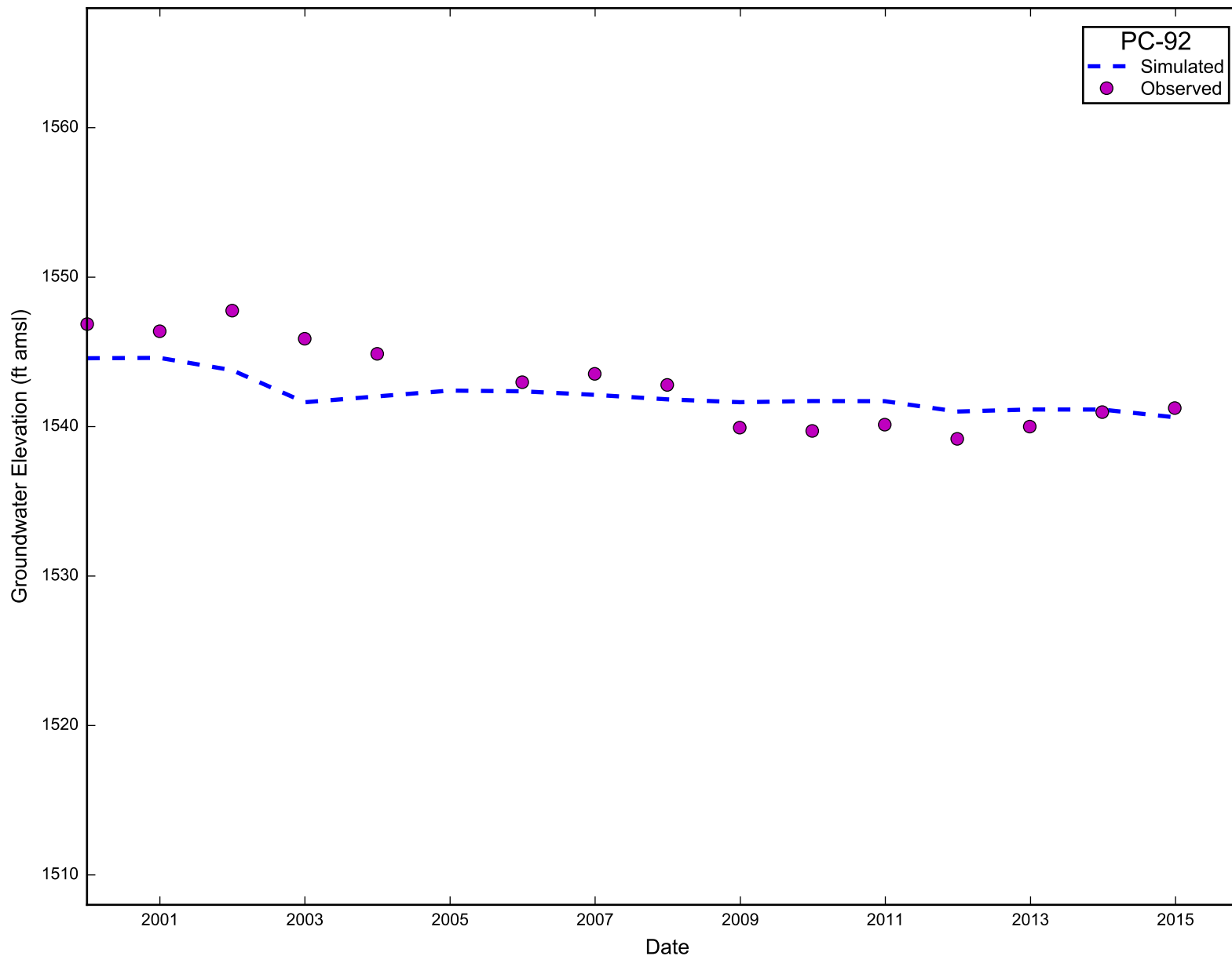
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-92**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-454**

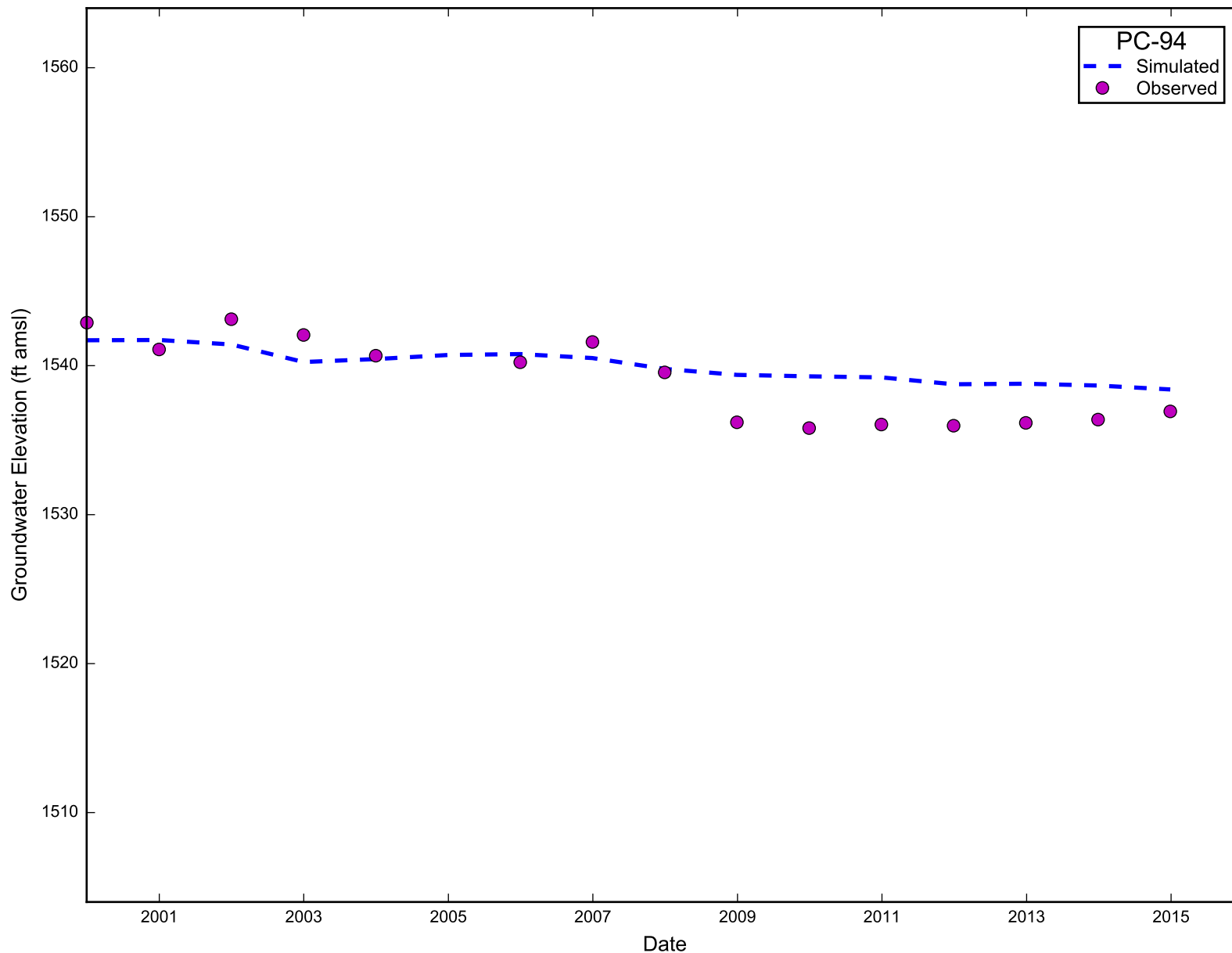
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-94**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-455**

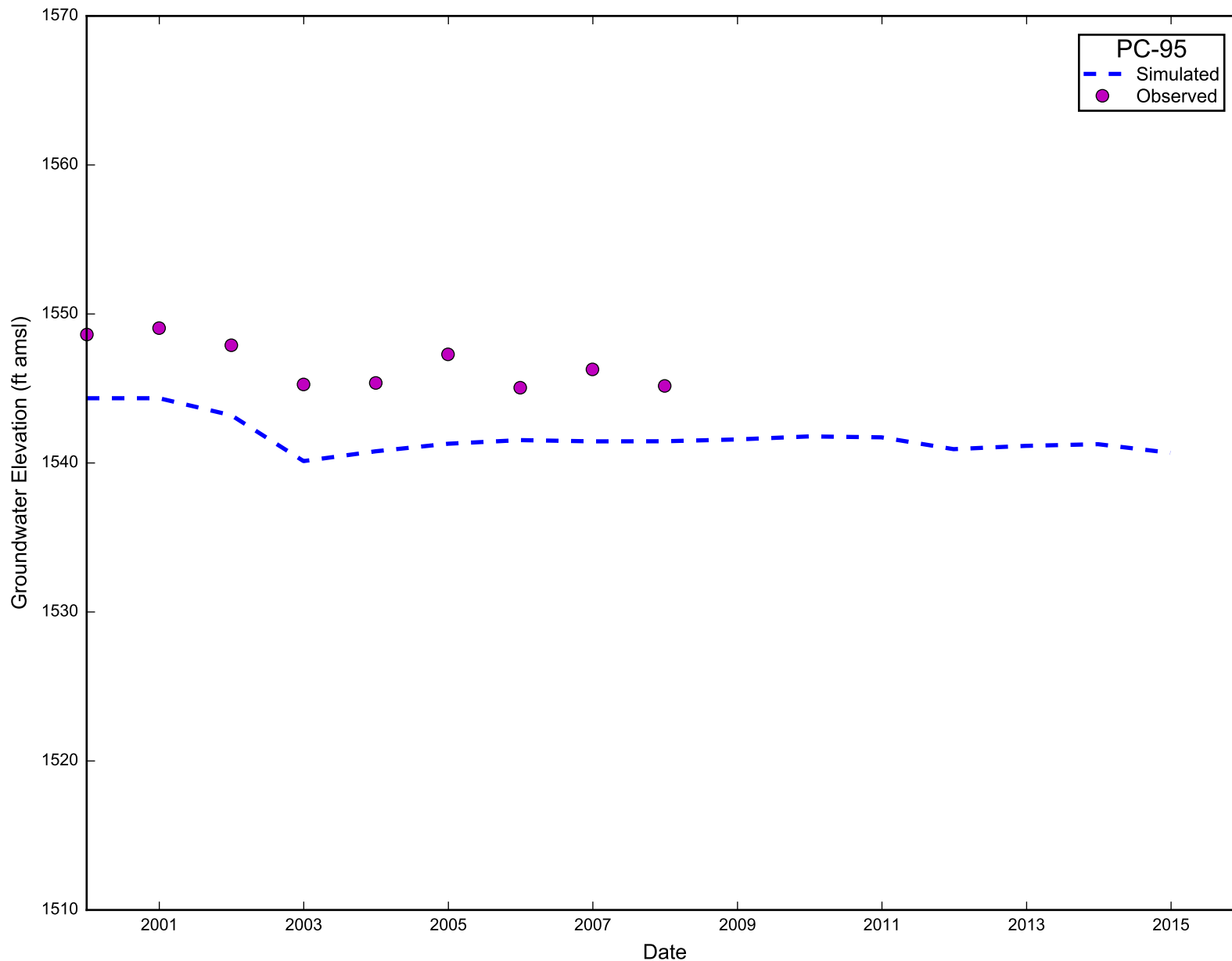
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-95**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-456**

Drafter: JH

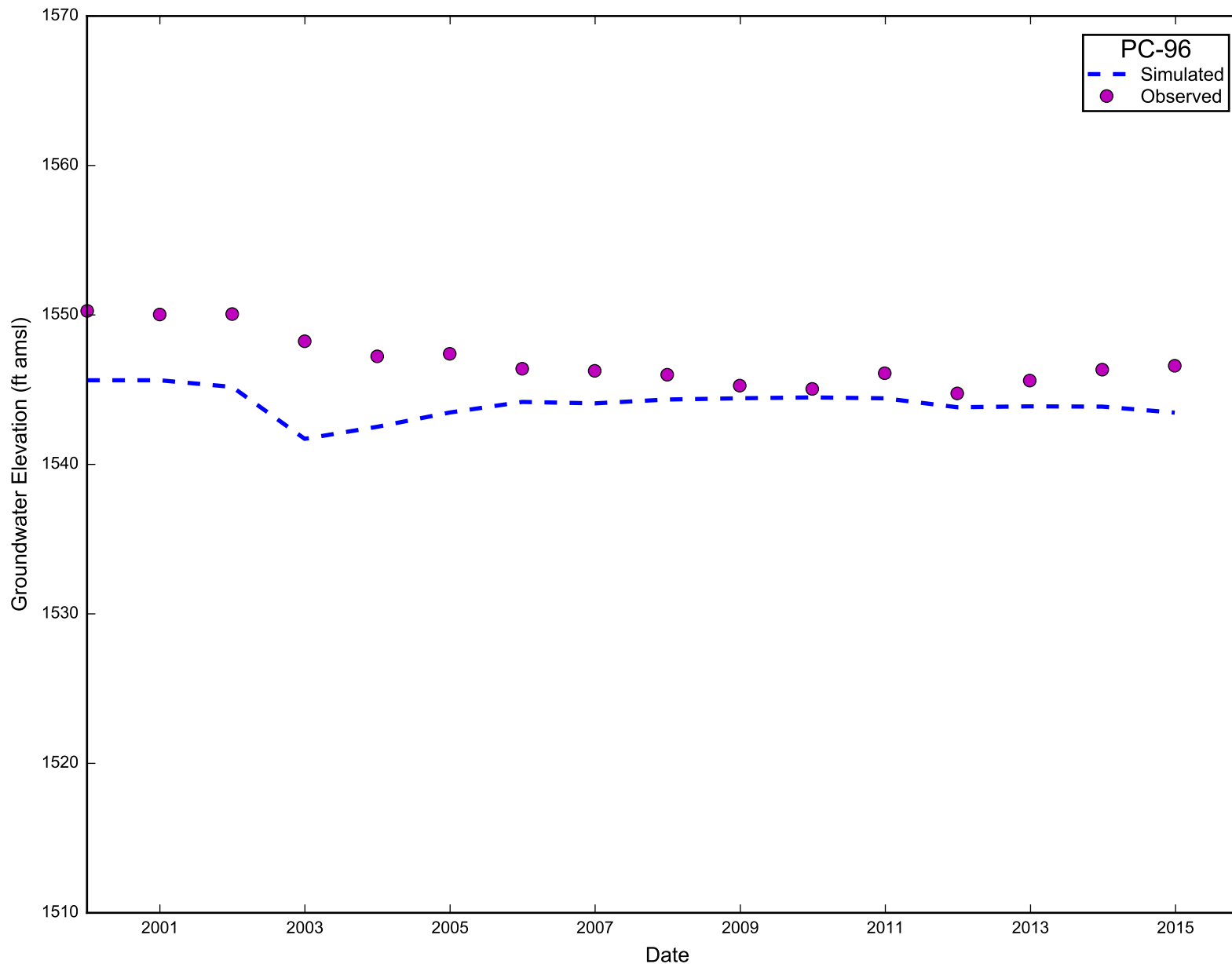
Date: 11/14/16

Contract Number: 21-38800C

Approved:

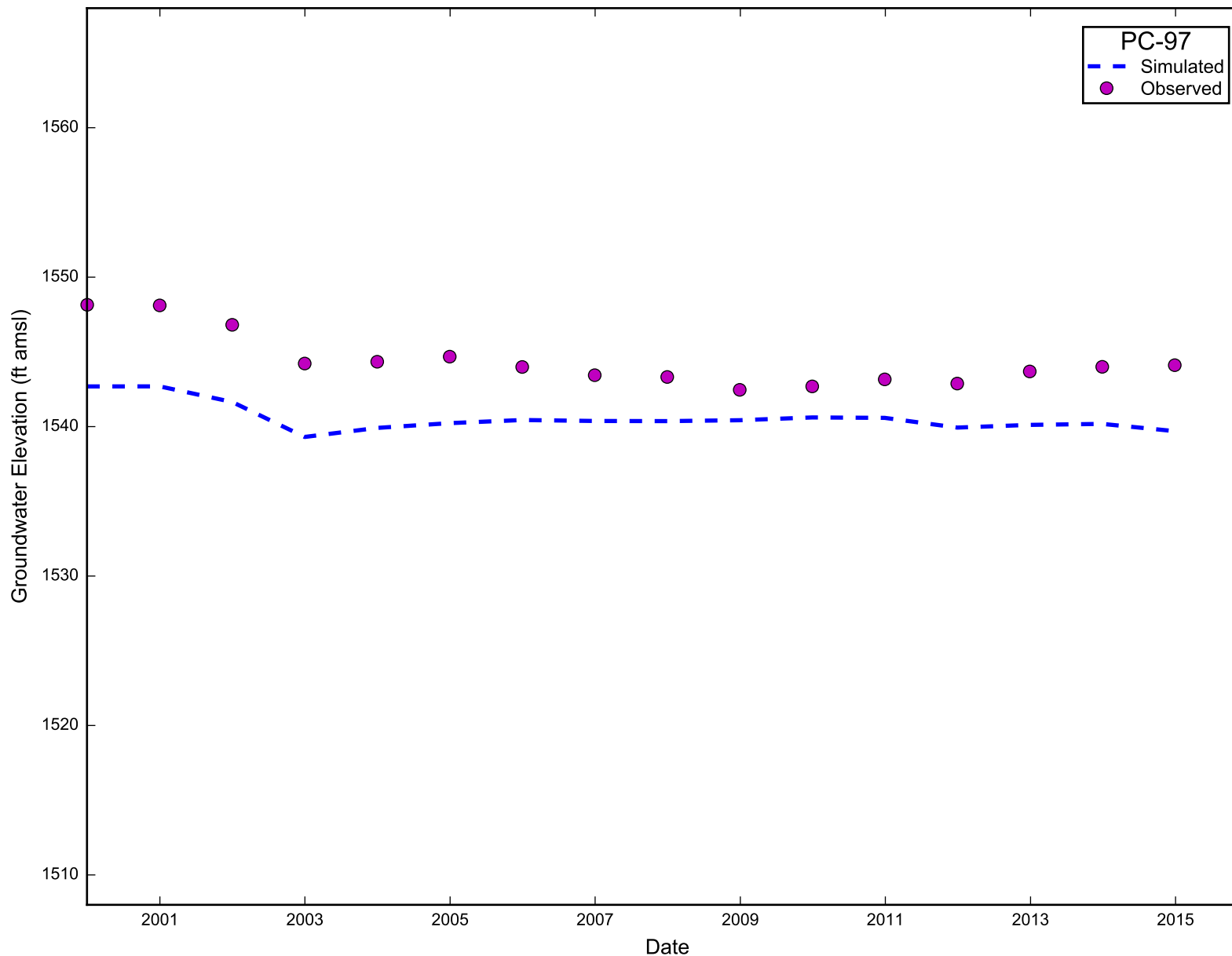
Revised:





**Target Hydrograph for PC-96**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-457**



**Target Hydrograph for PC-97**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-458**

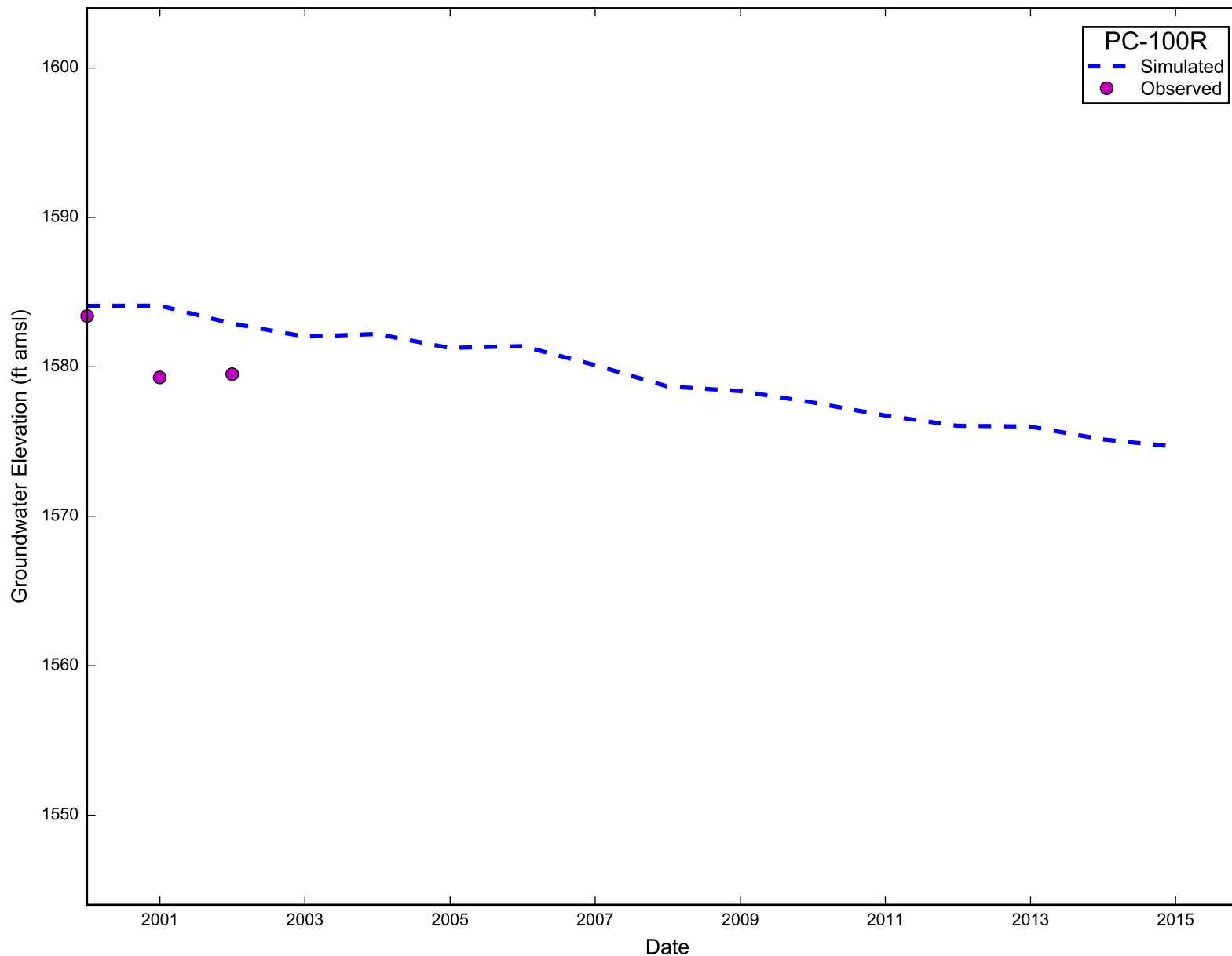
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-100R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-388**

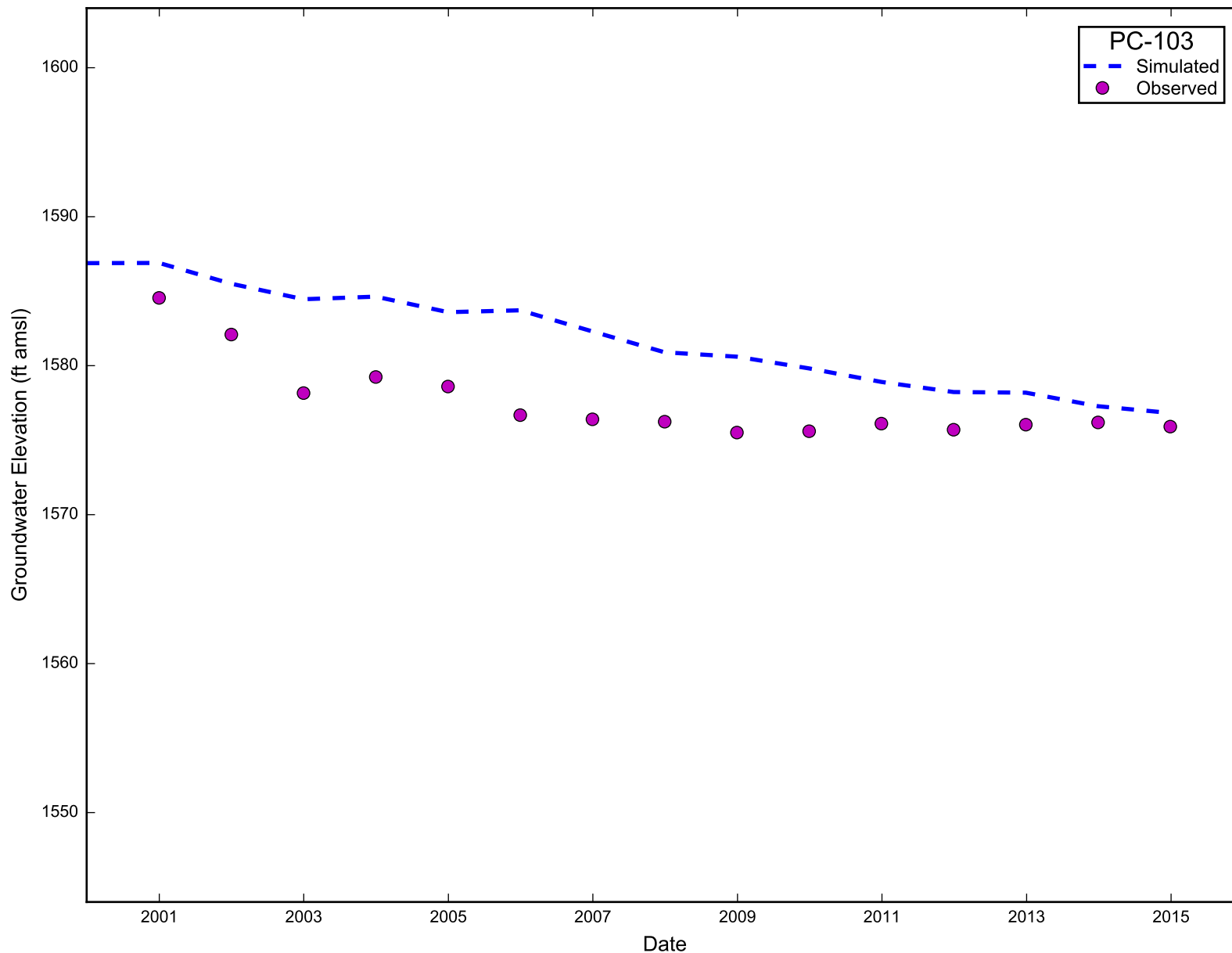
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-103**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-389**

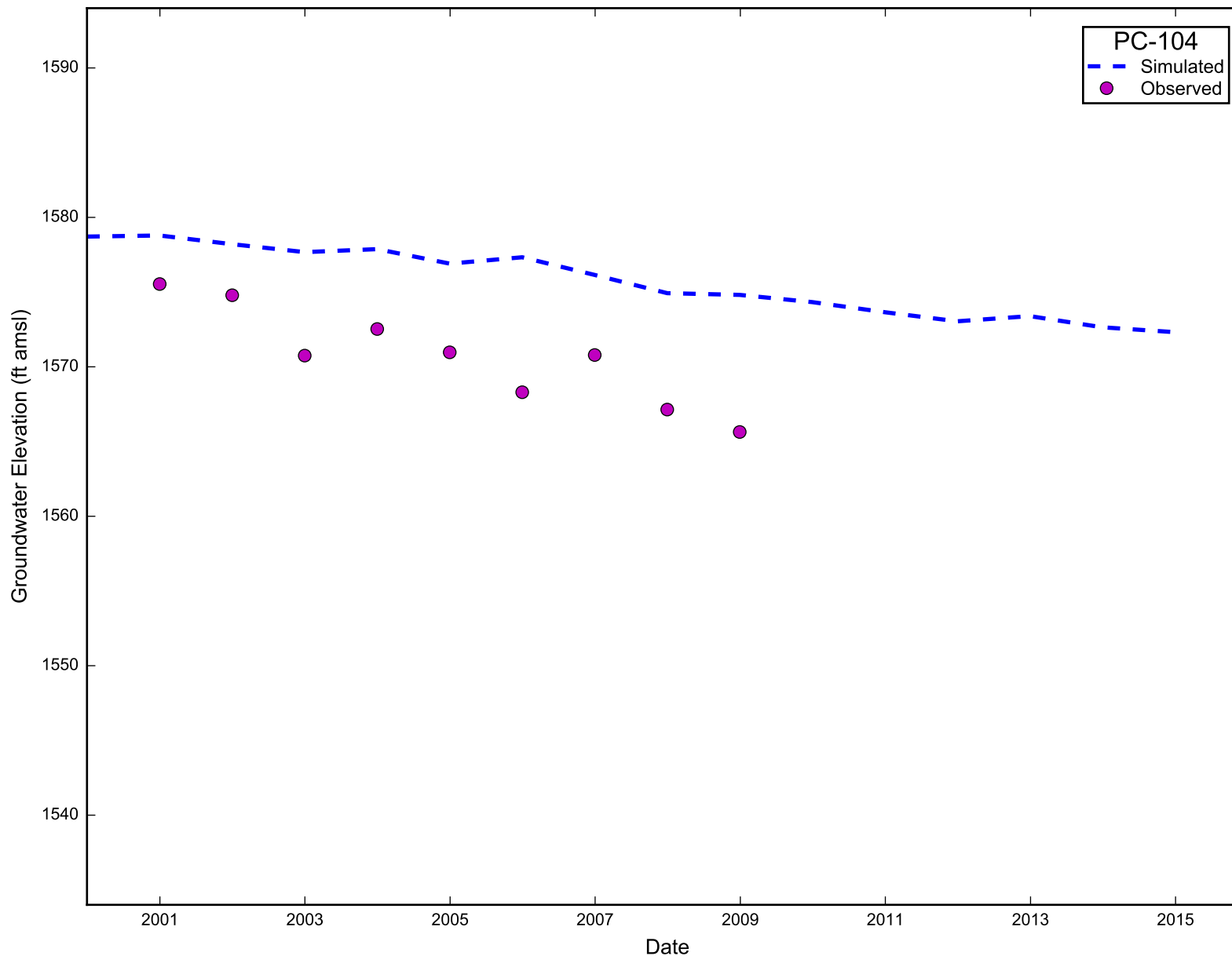
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-104**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-390**

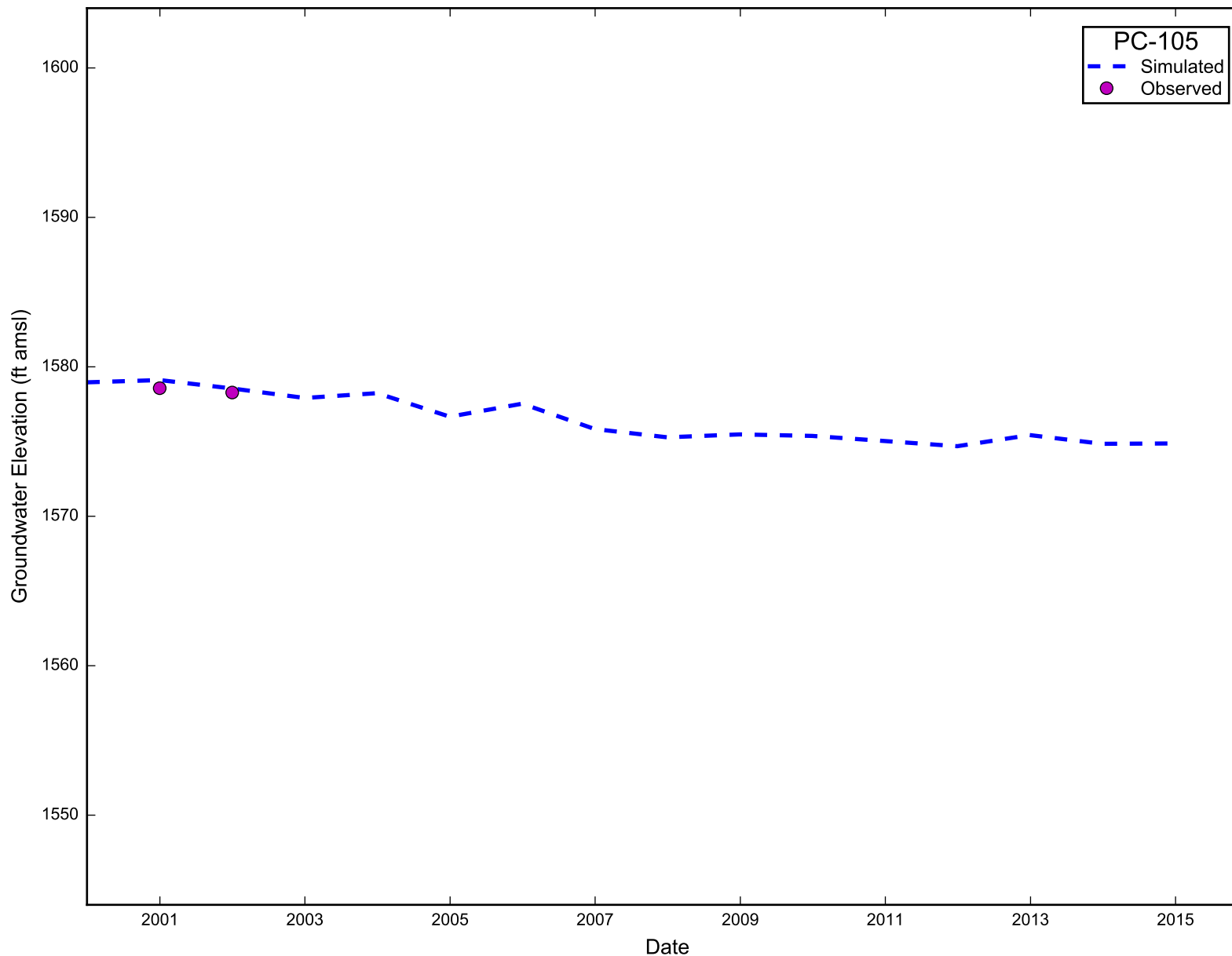
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

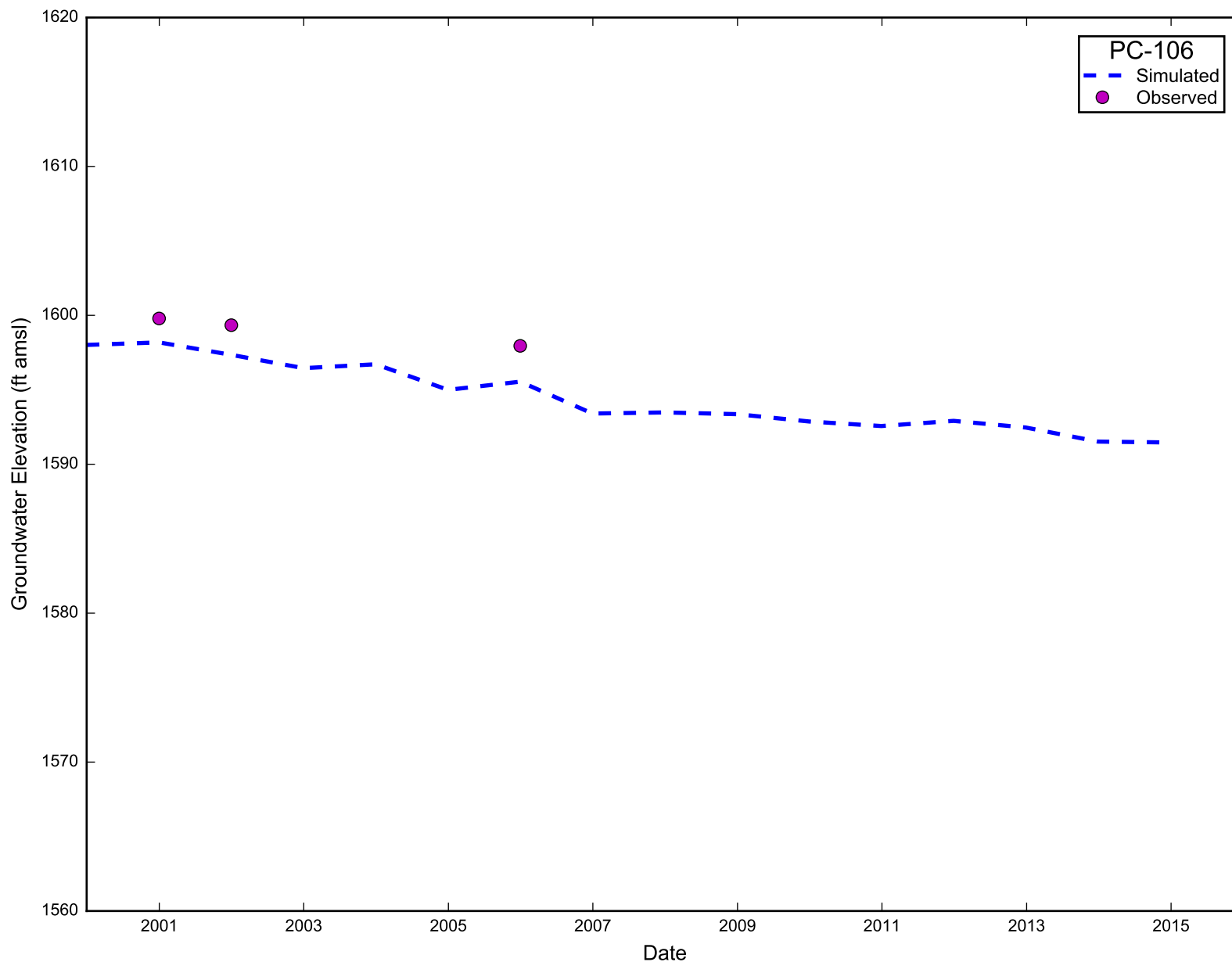
Approved:

Revised:



**Target Hydrograph for PC-105**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-391**



**Target Hydrograph for PC-106**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-392**

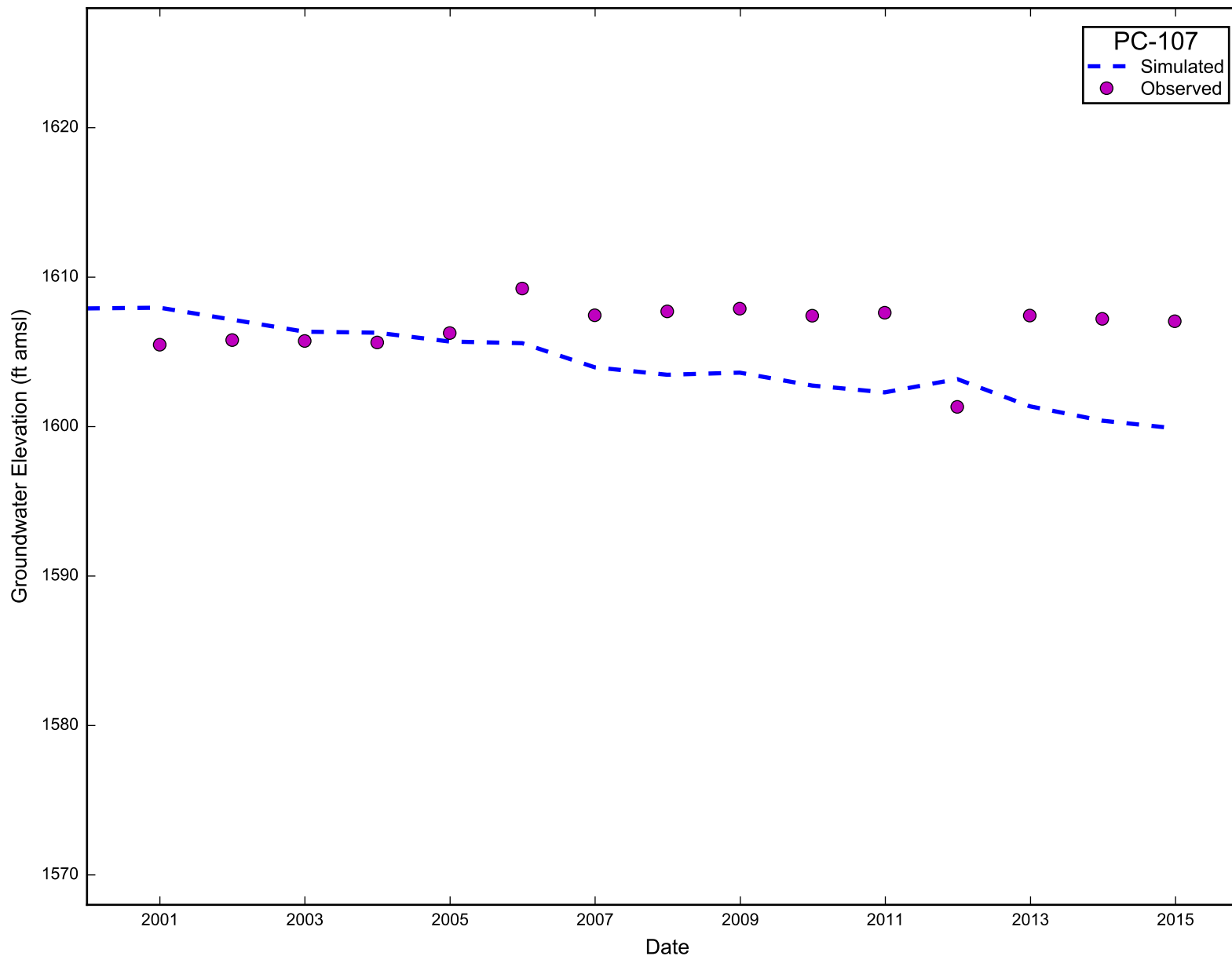
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-107**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-393**

Drafter: JH

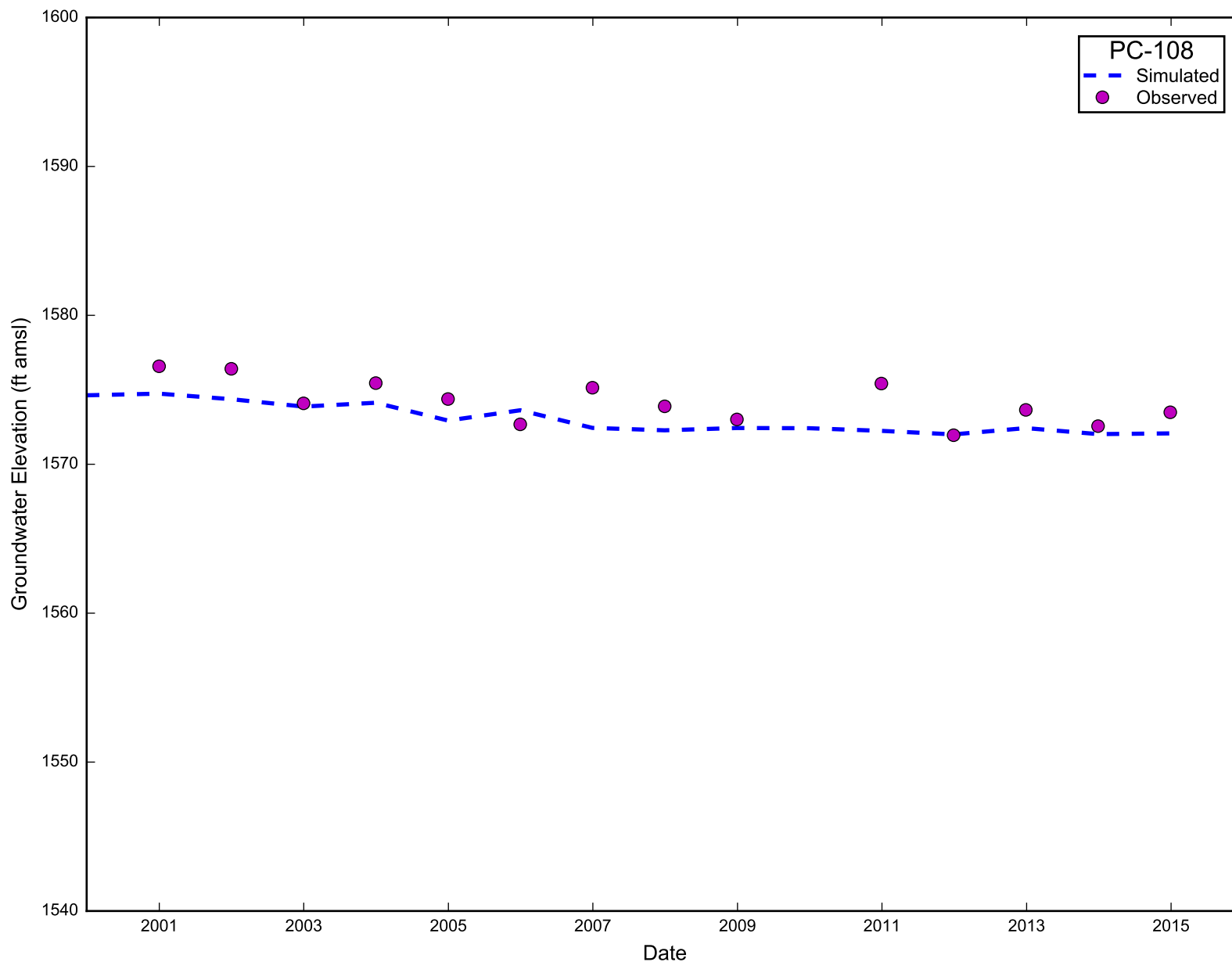
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for PC-108**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-394**

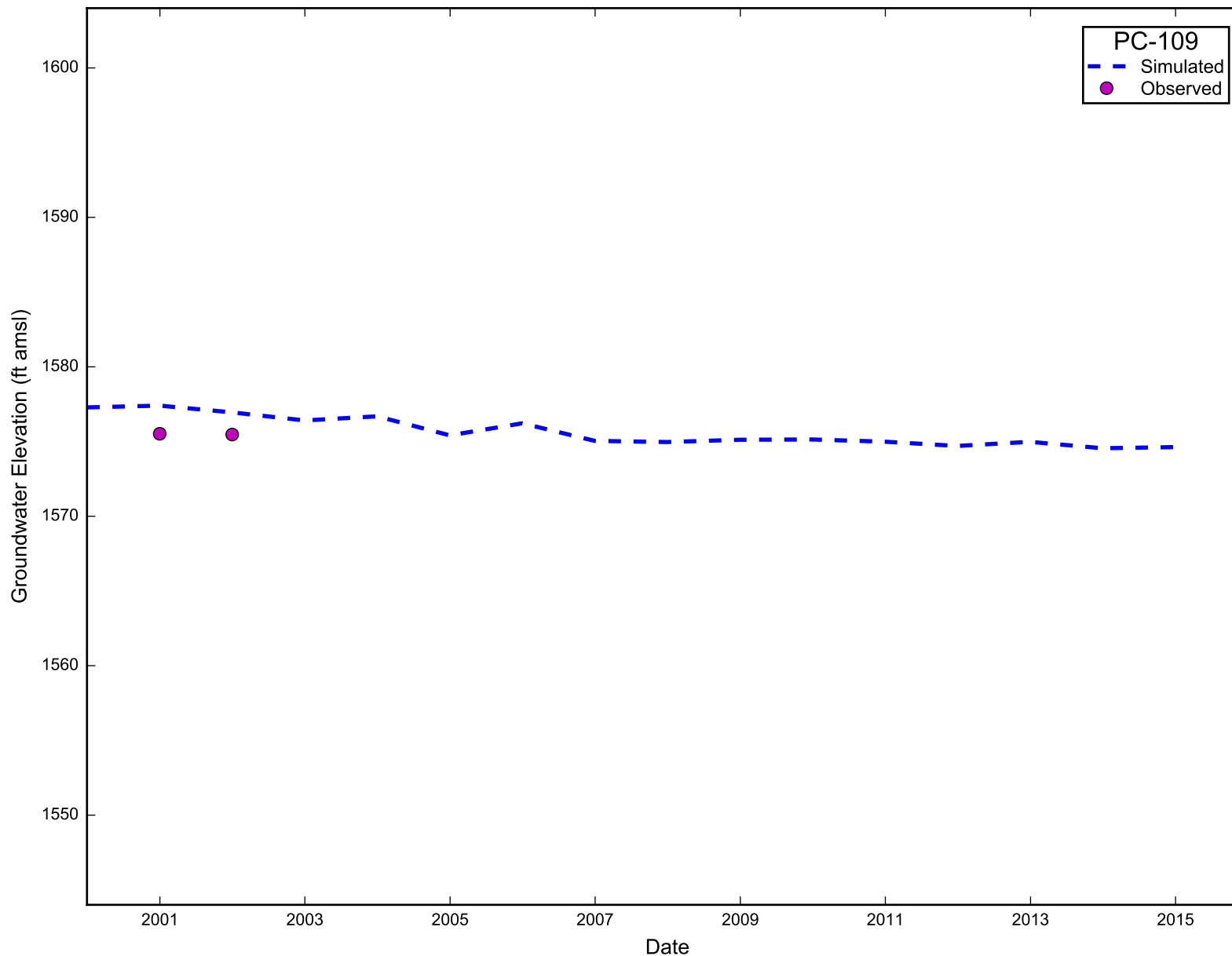
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-109**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-395**

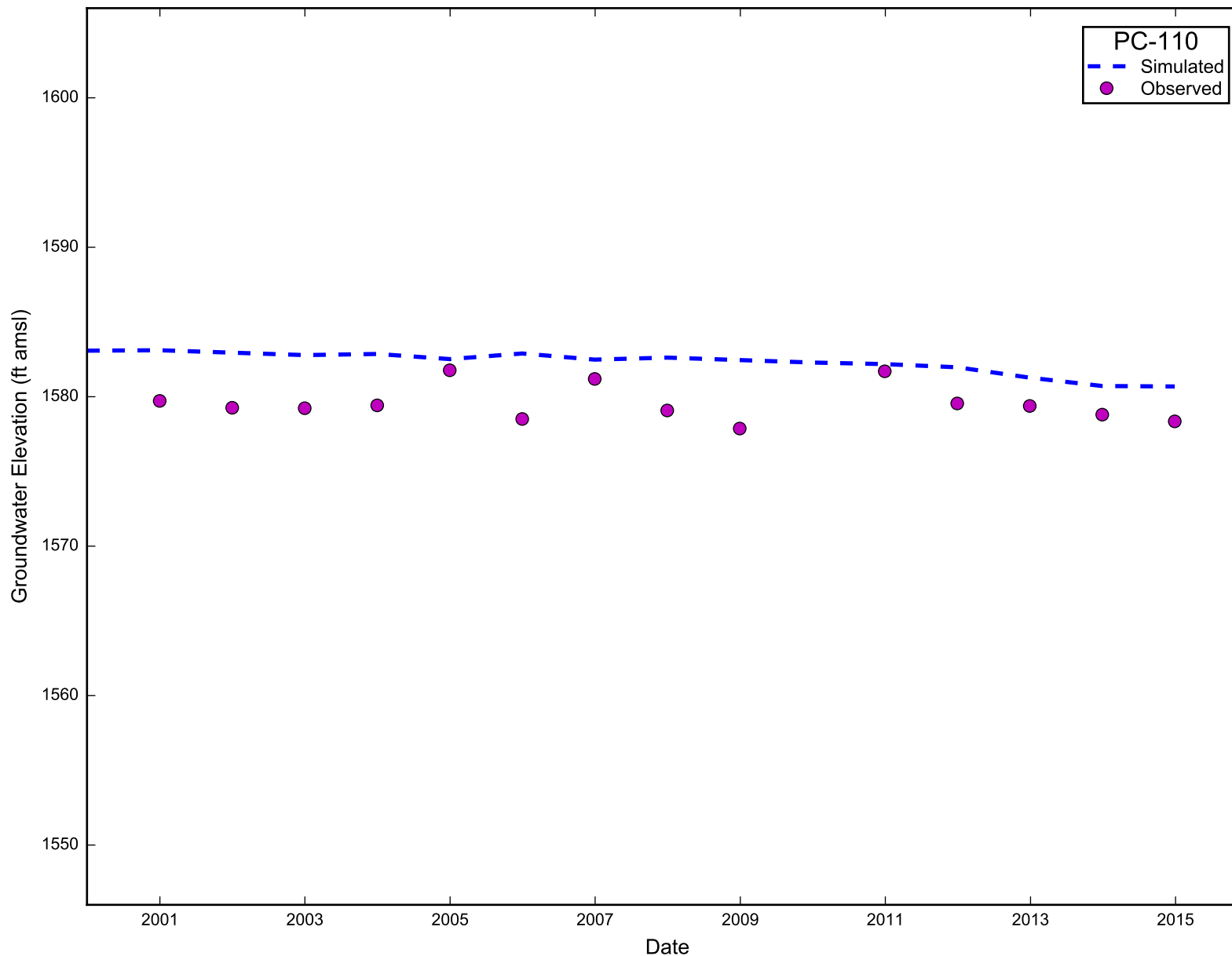
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-110**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-396**

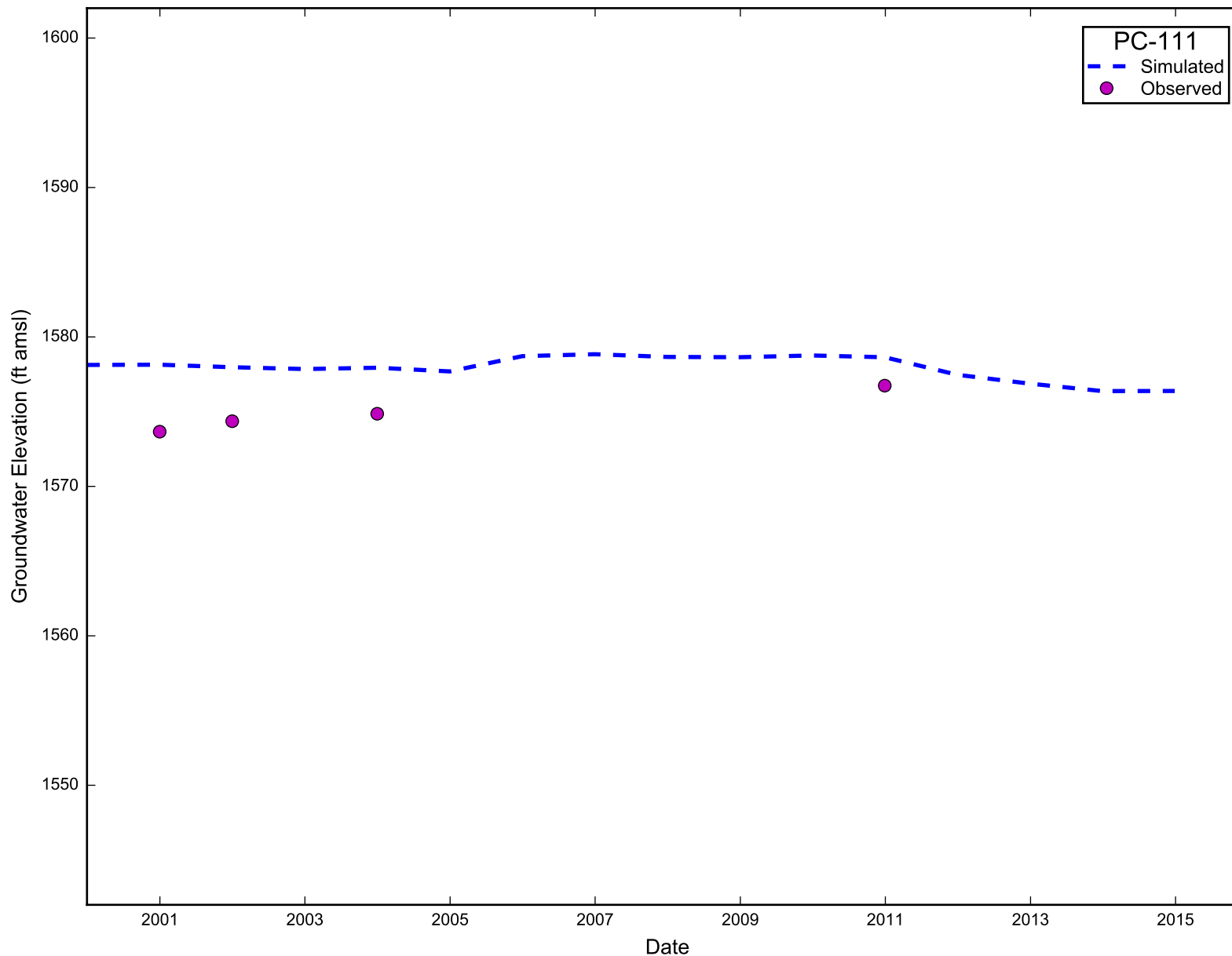
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-111**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-397**

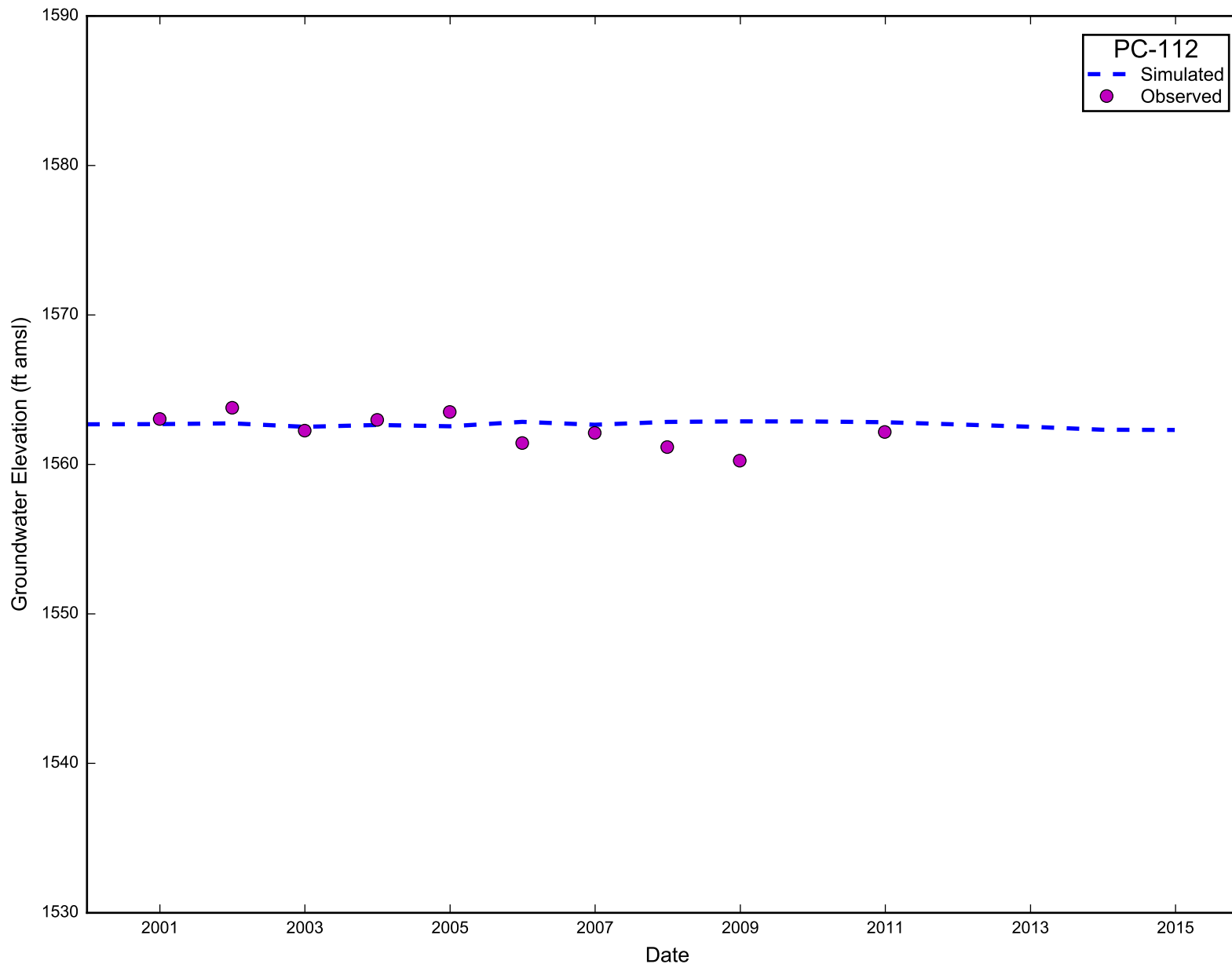
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-112**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-398**

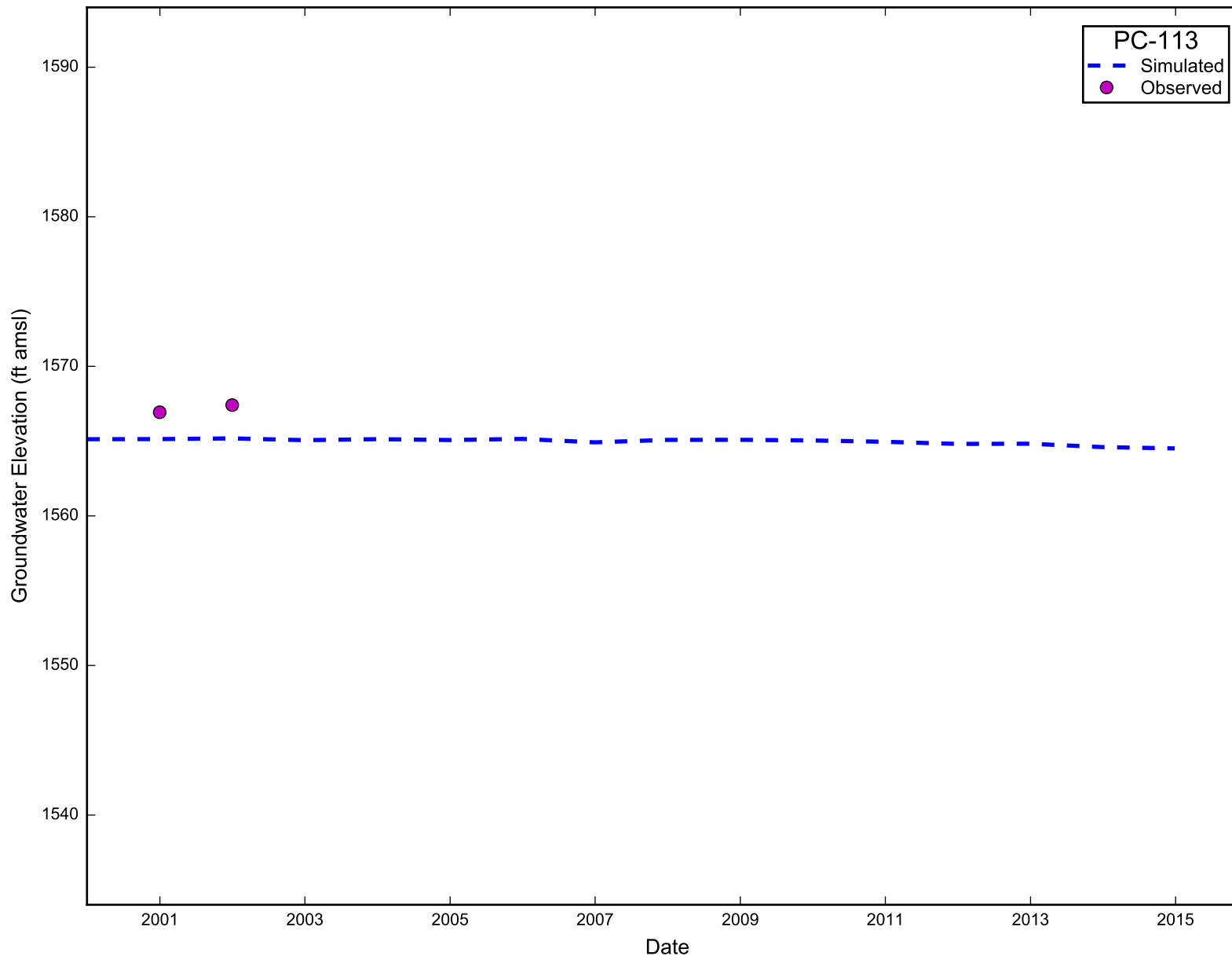
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-113**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-399**

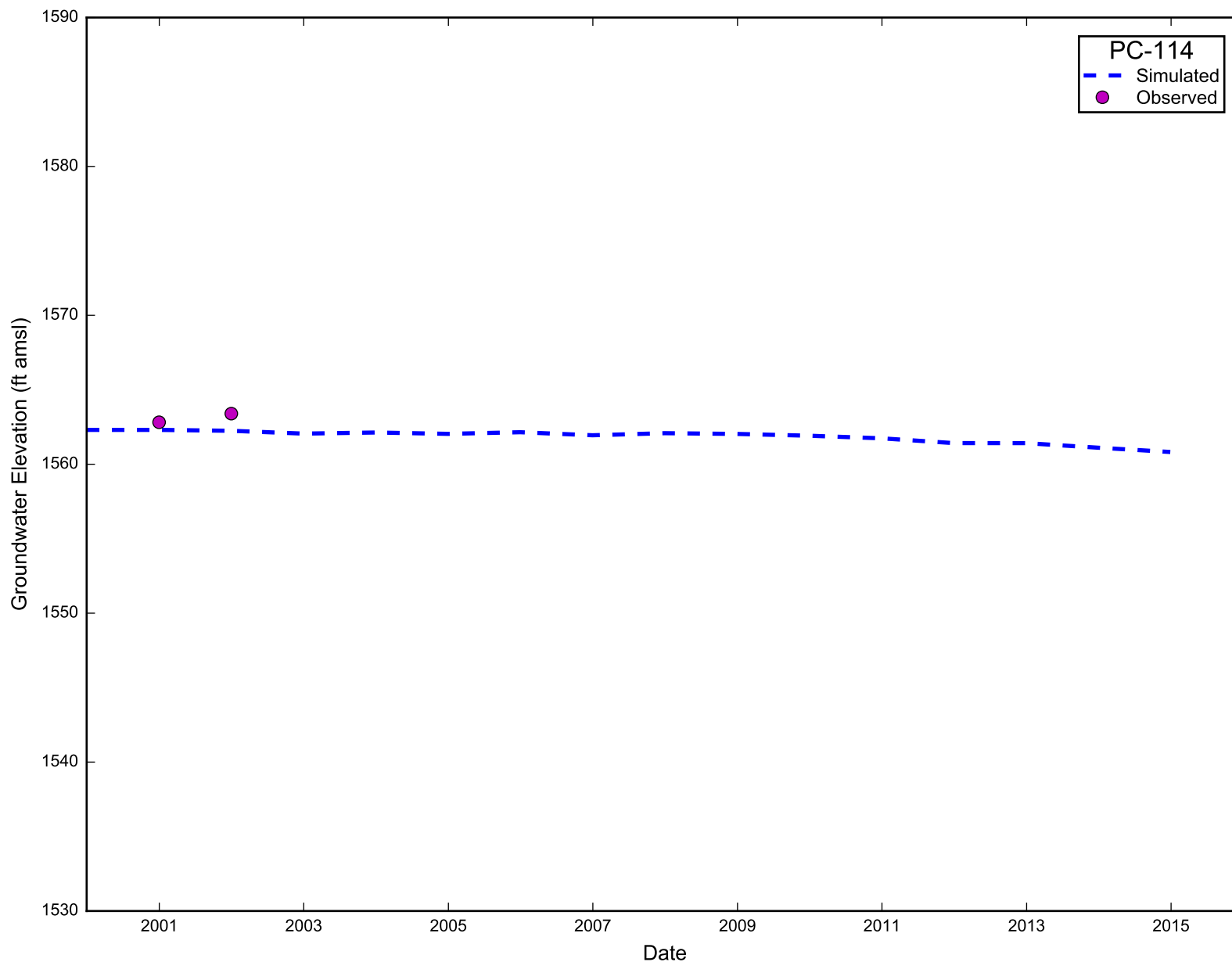
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-114**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-400**

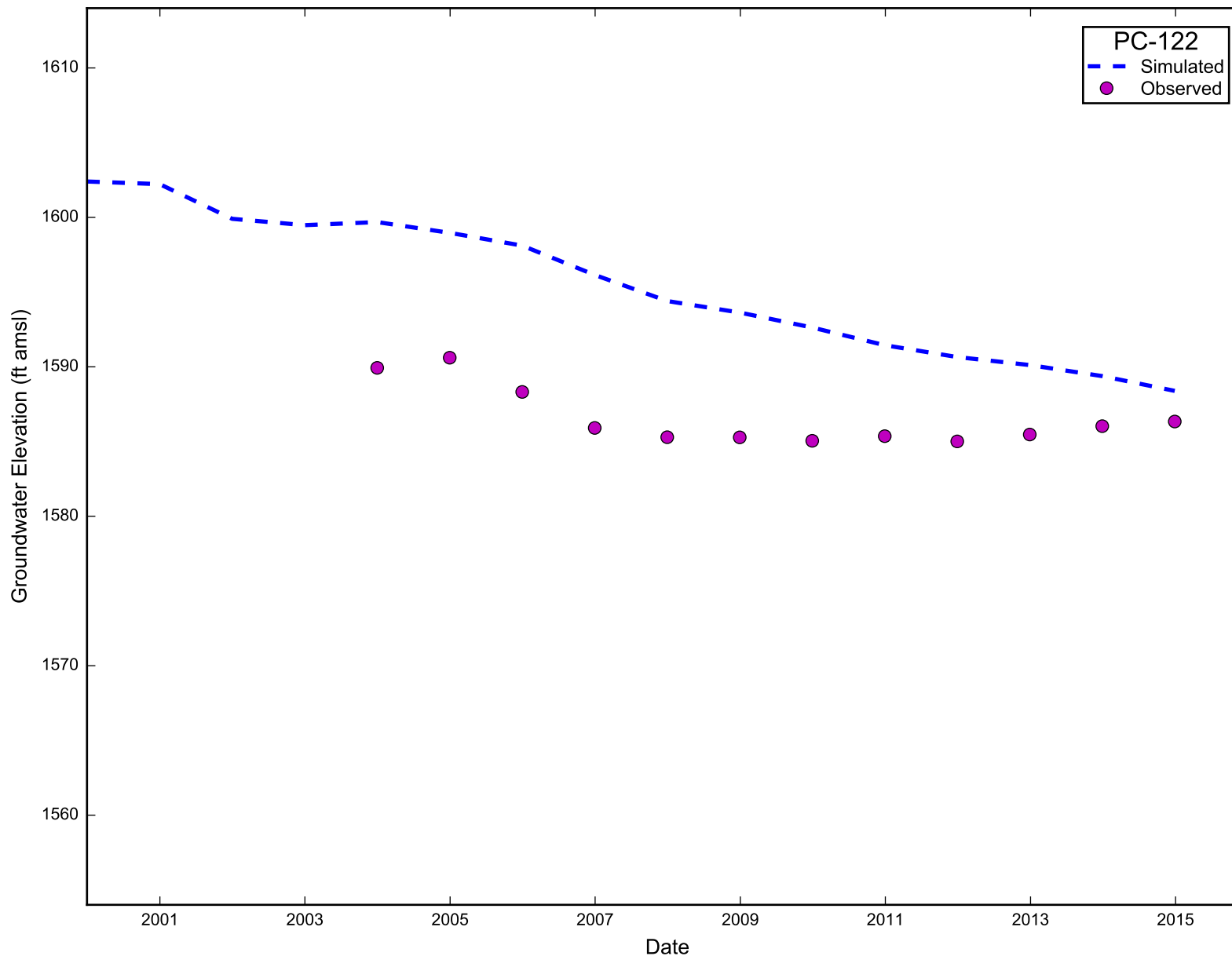
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

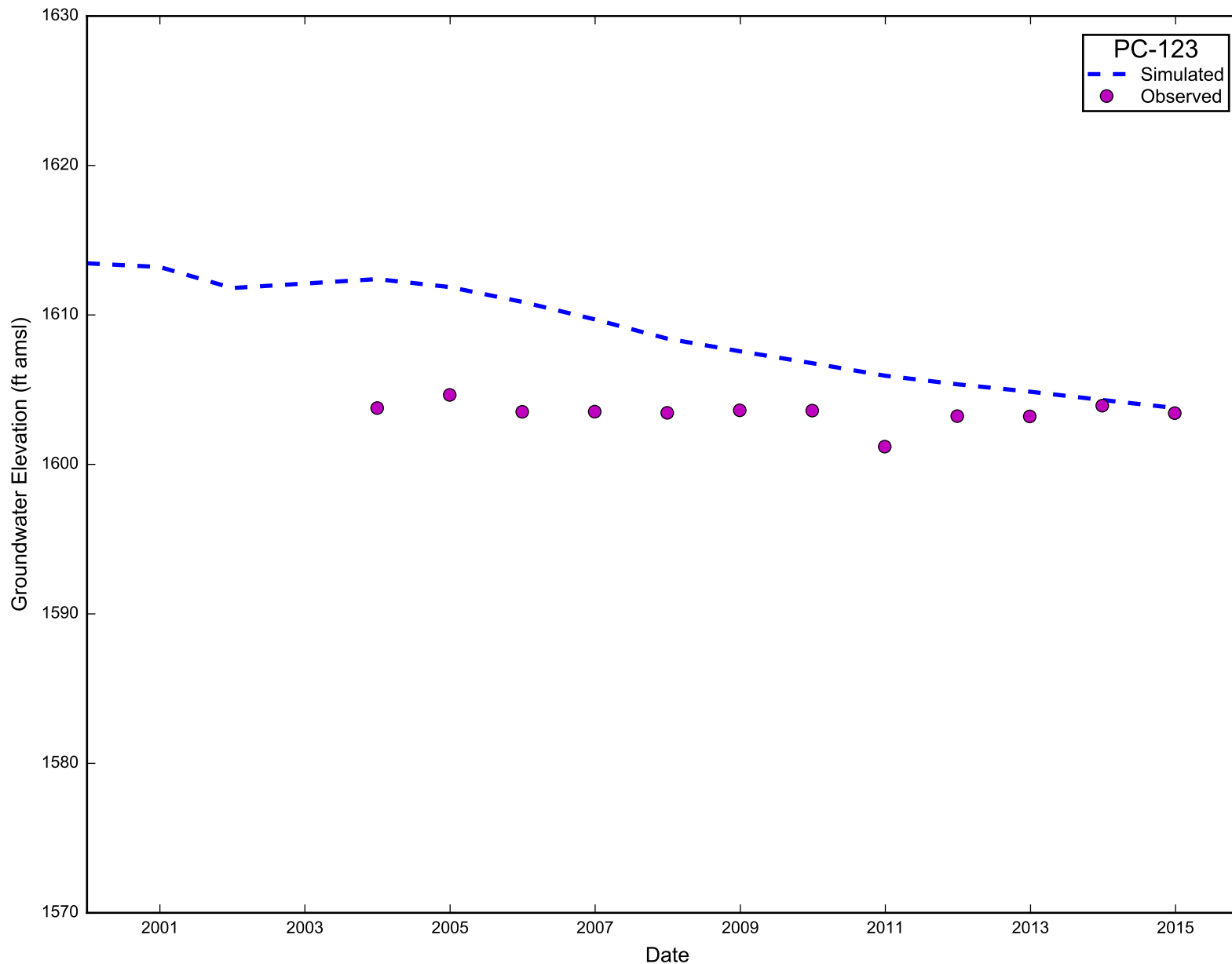
Revised:



**Target Hydrograph for PC-122**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-401**





**Target Hydrograph for PC-123**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-402**

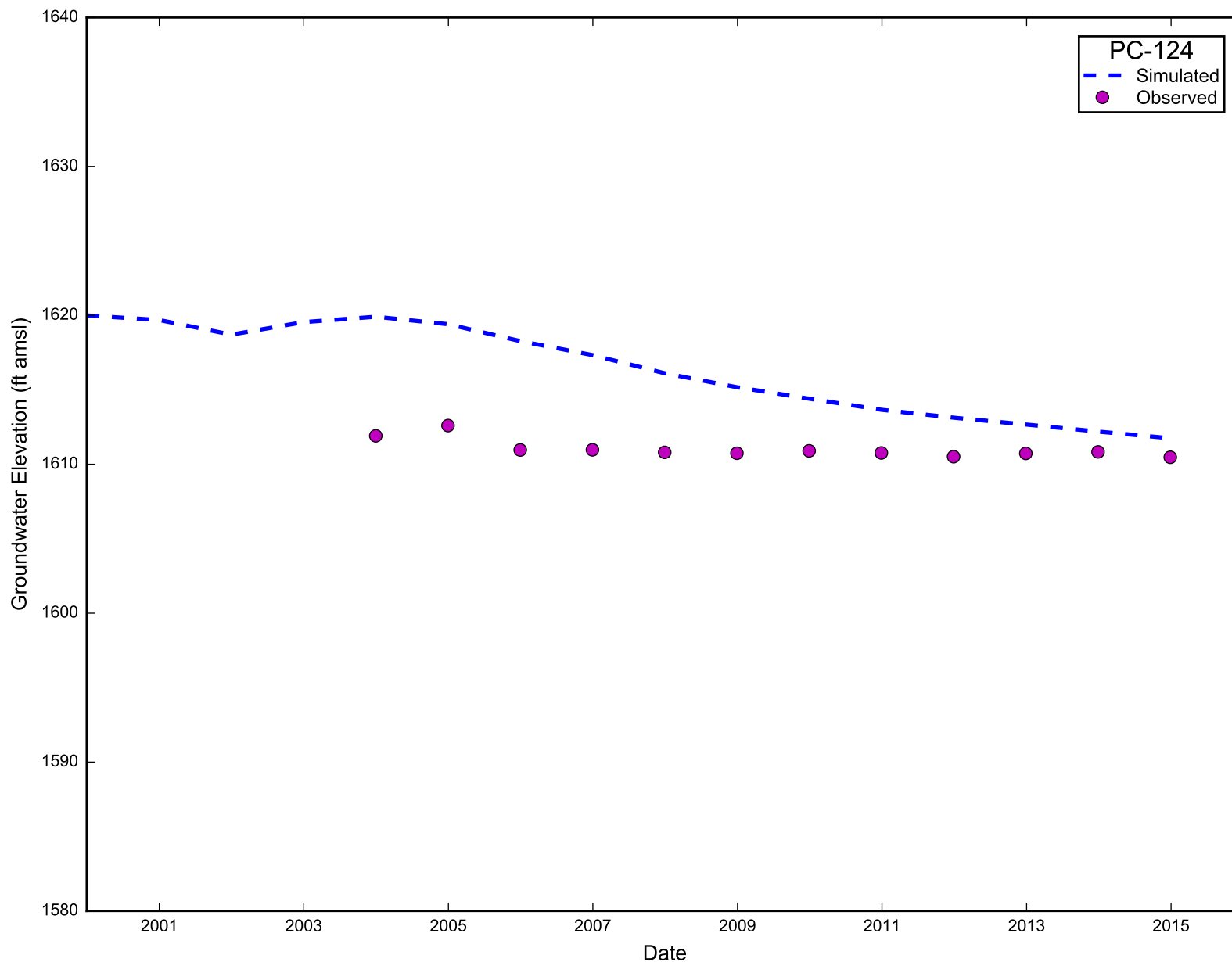
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

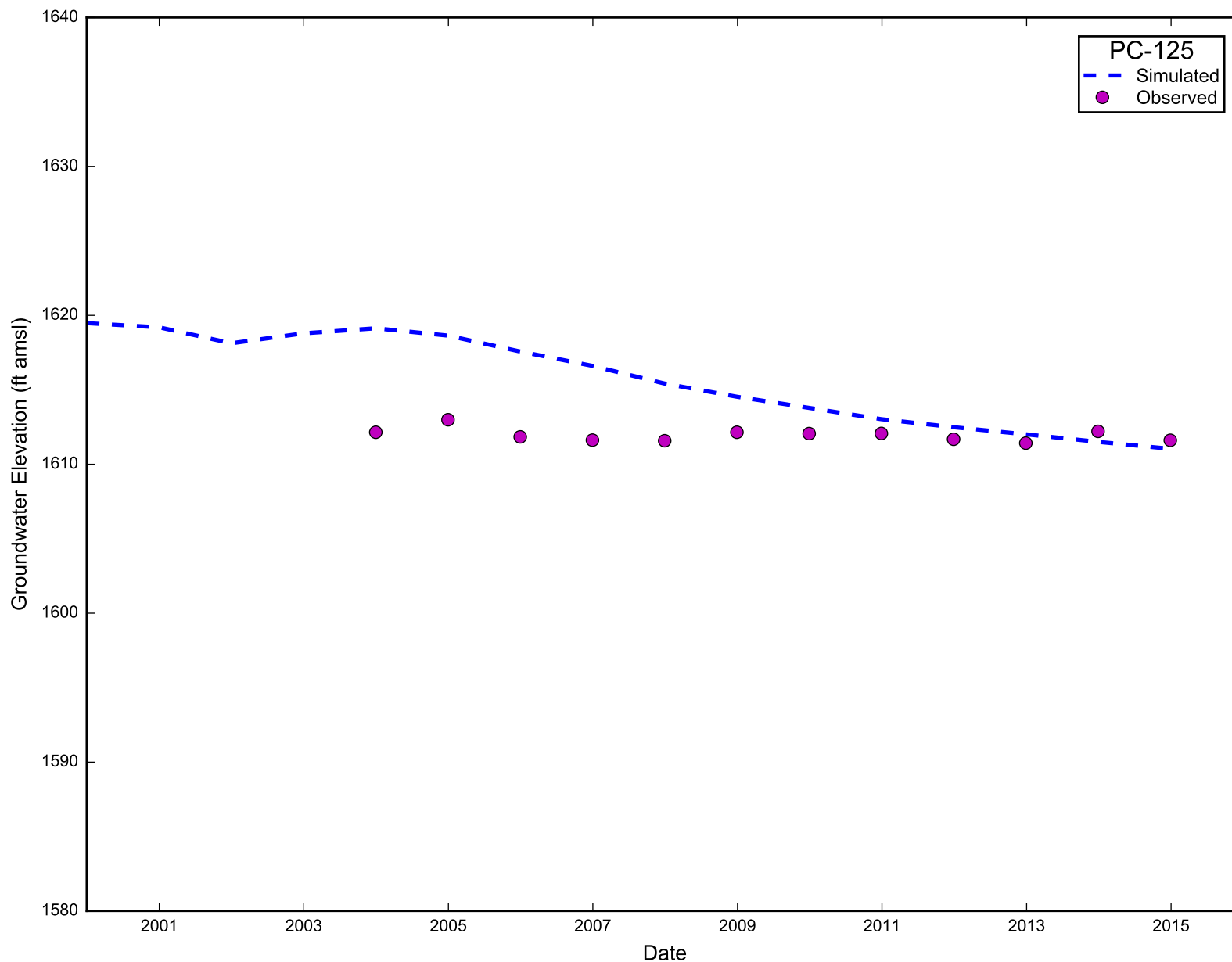
Approved:

Revised:



**Target Hydrograph for PC-124**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-403**



**Target Hydrograph for PC-125**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-404**

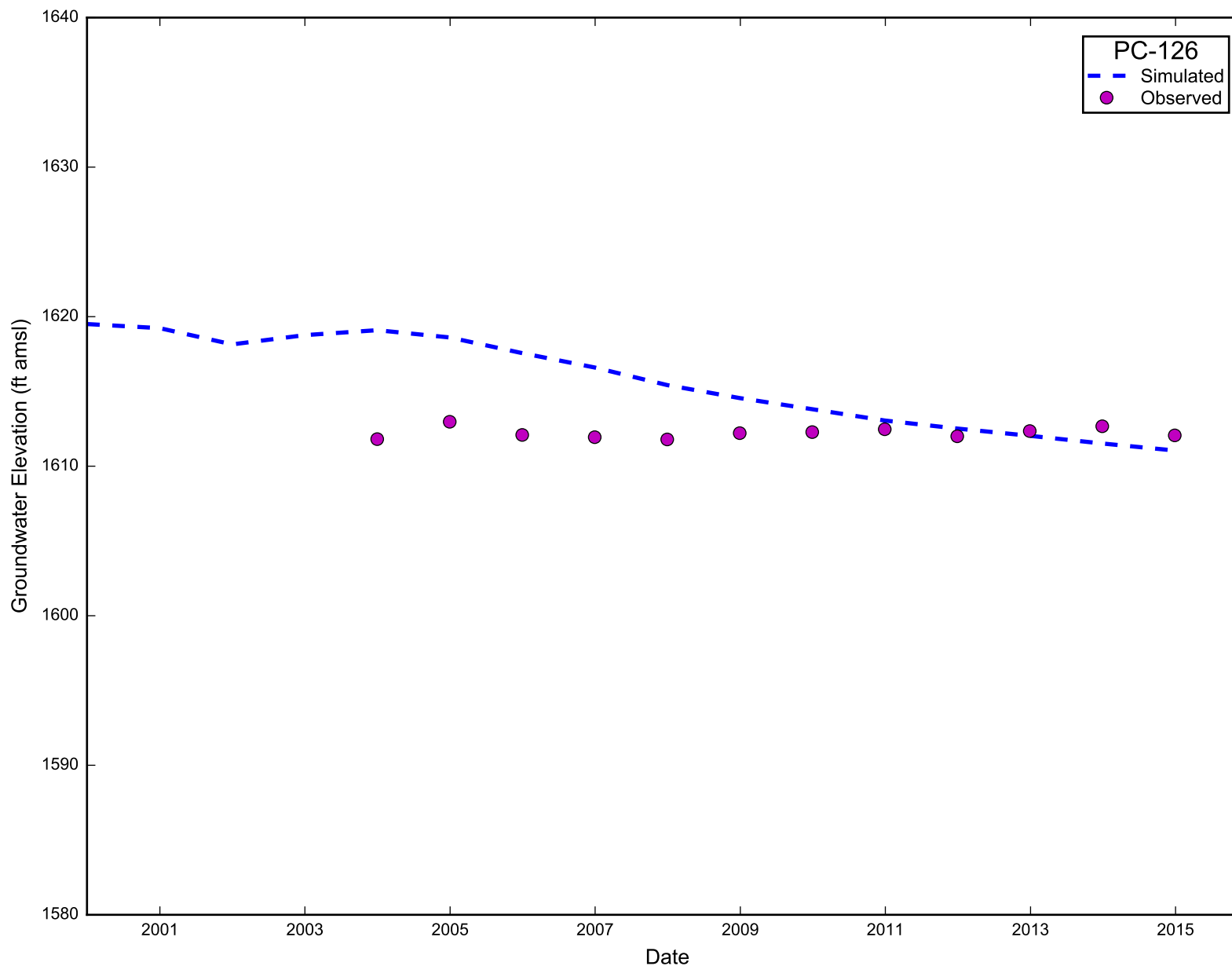
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

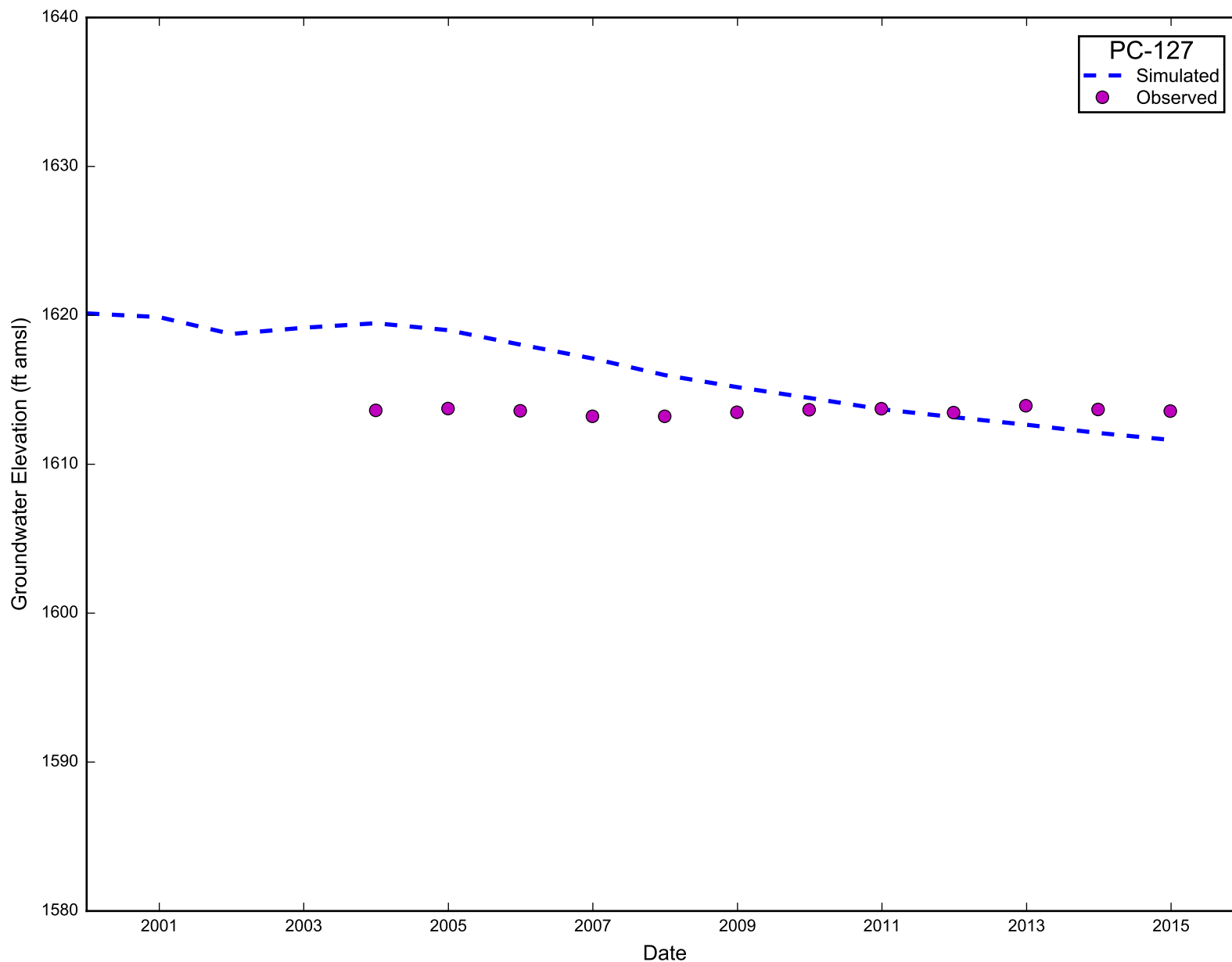
Approved:

Revised:



**Target Hydrograph for PC-126**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-405**



**Target Hydrograph for PC-127**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-406**

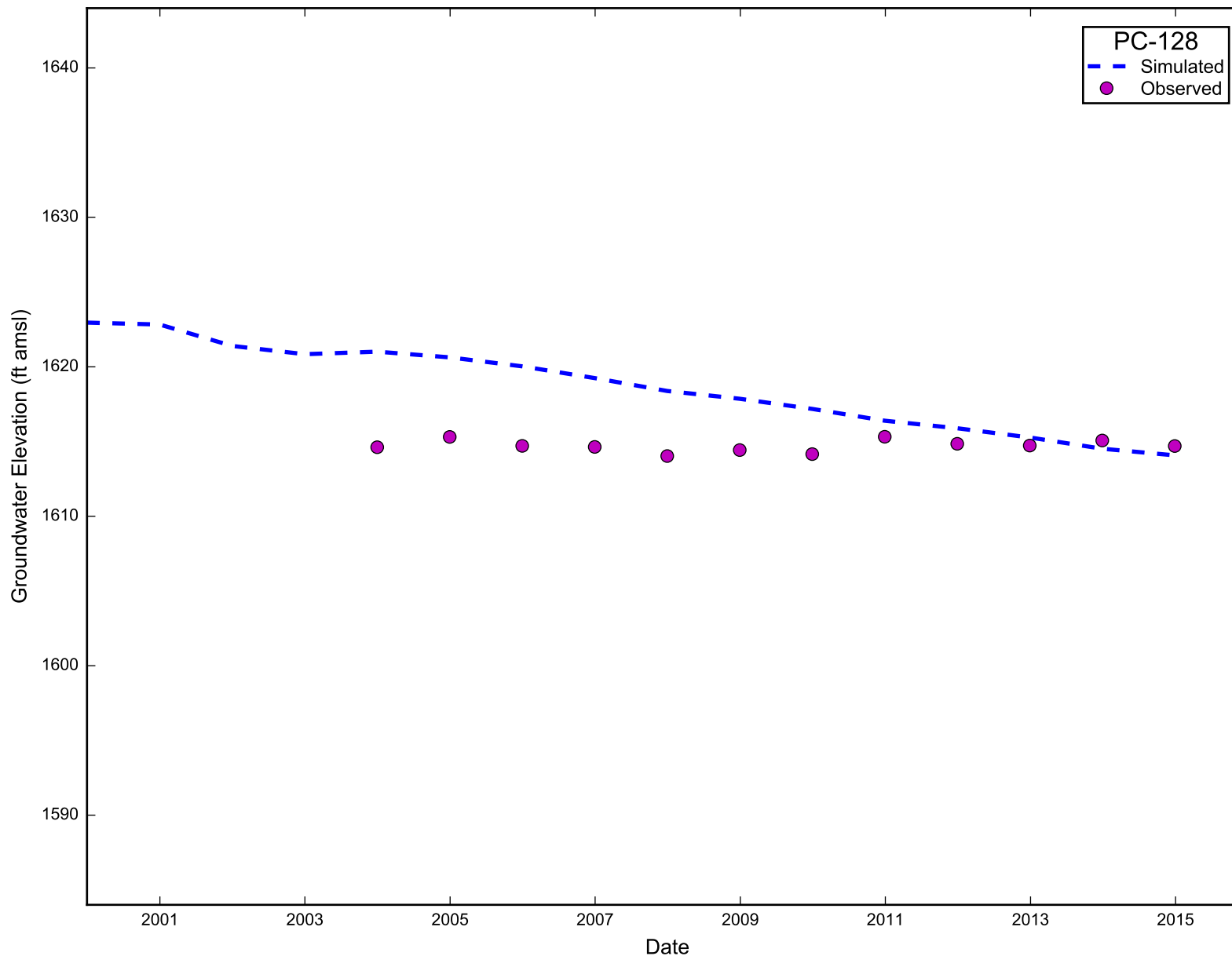
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-128**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-407**

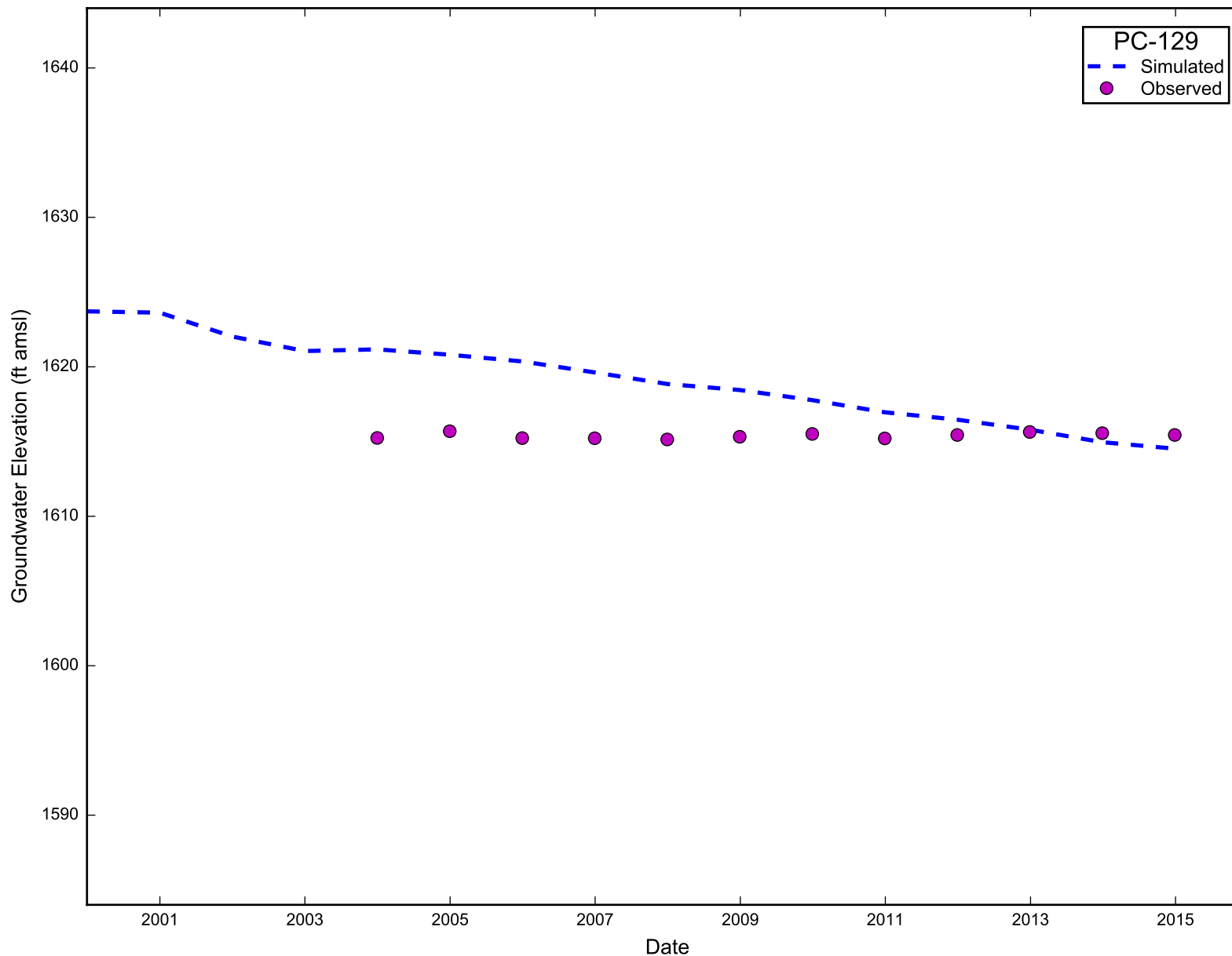
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-129**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-408**

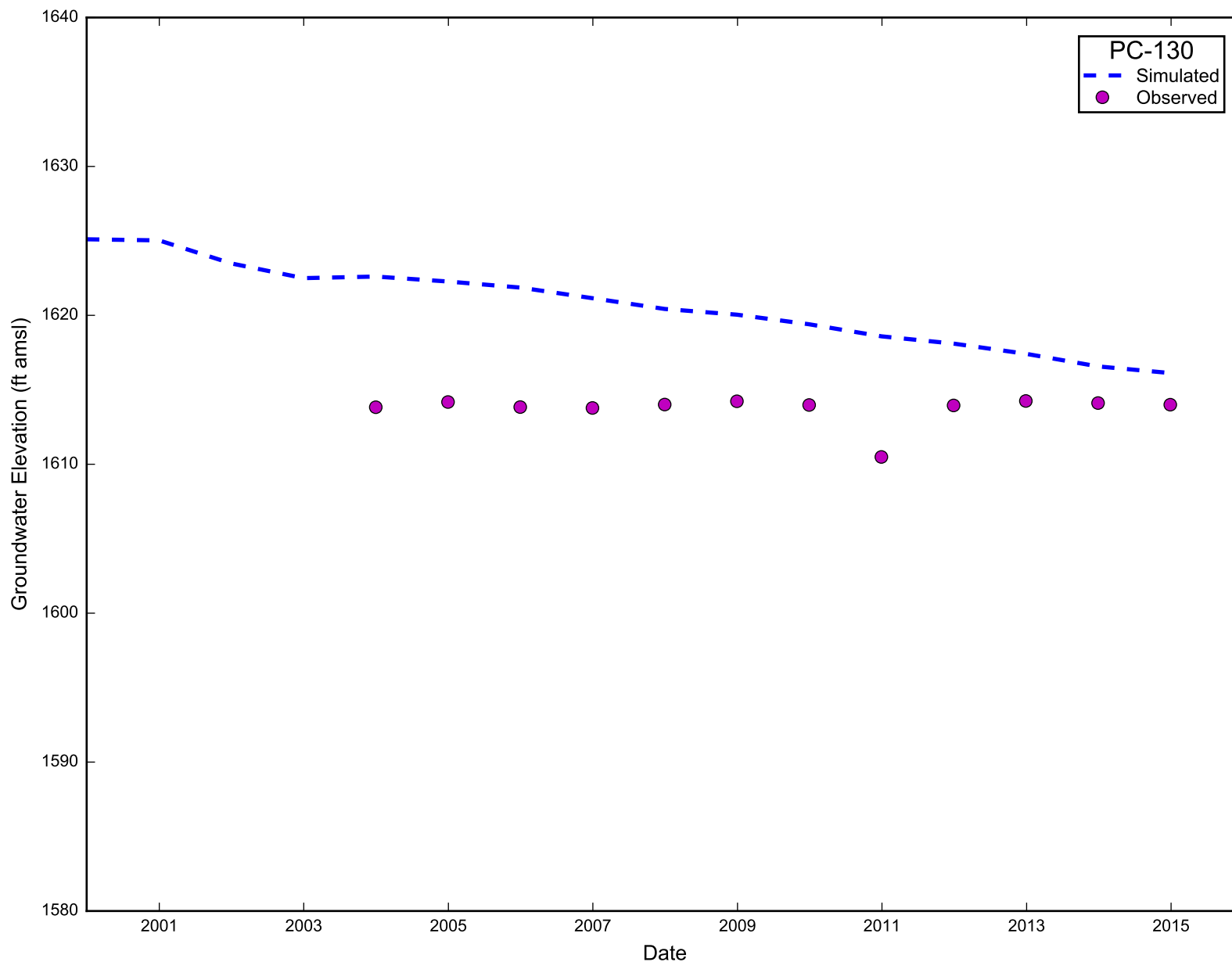
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-130**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-409**

Drafter: JH

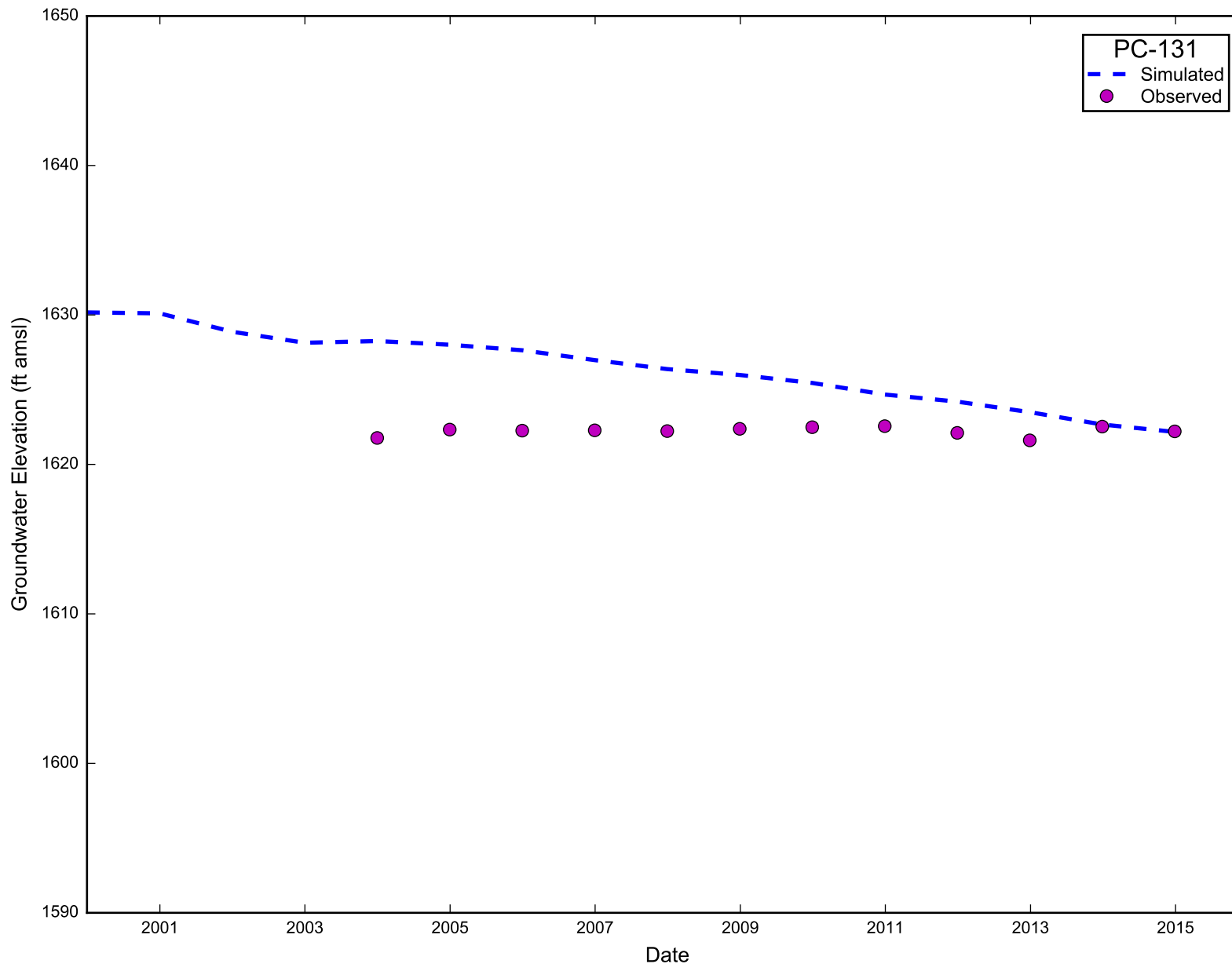
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for PC-131**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-410**

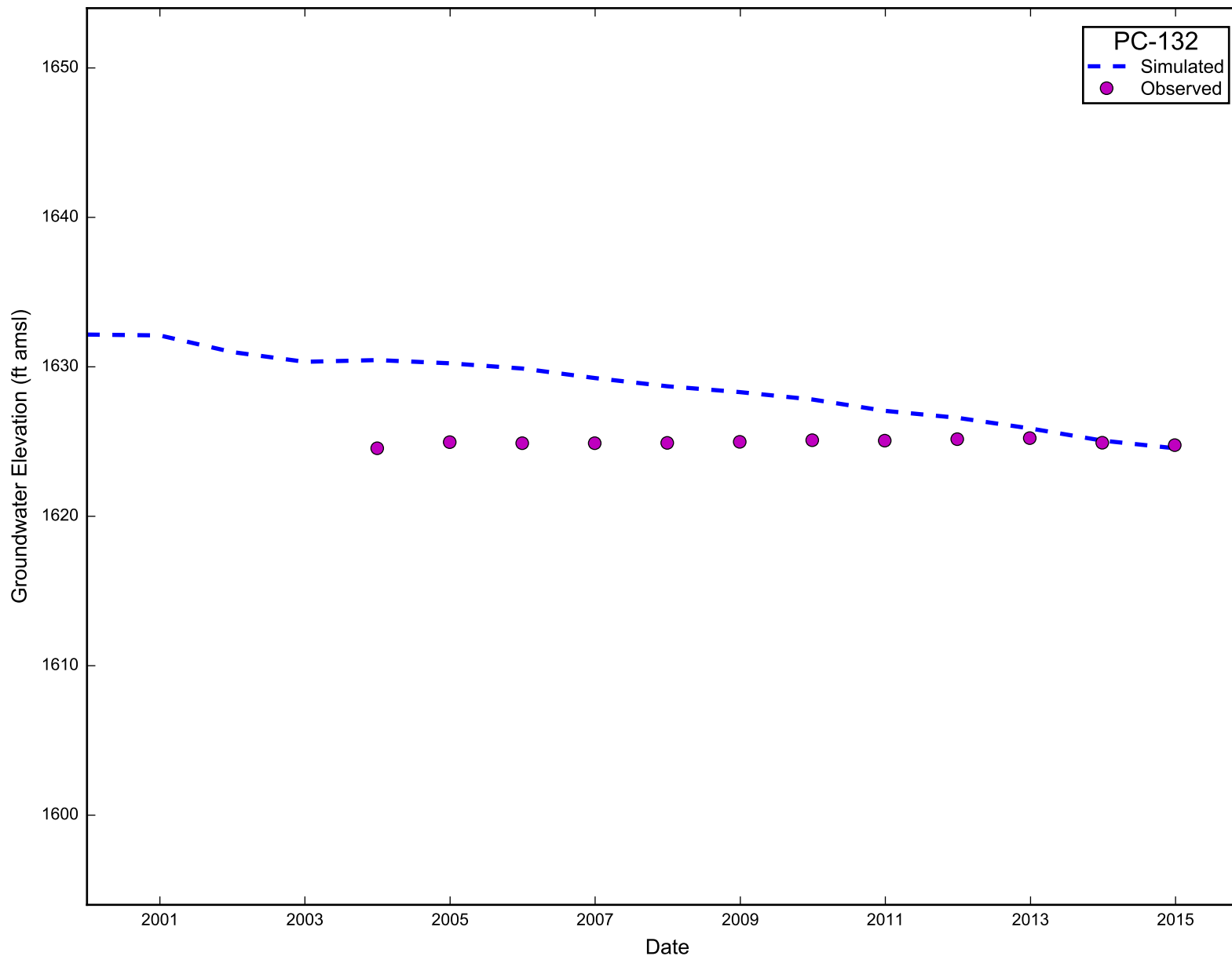
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

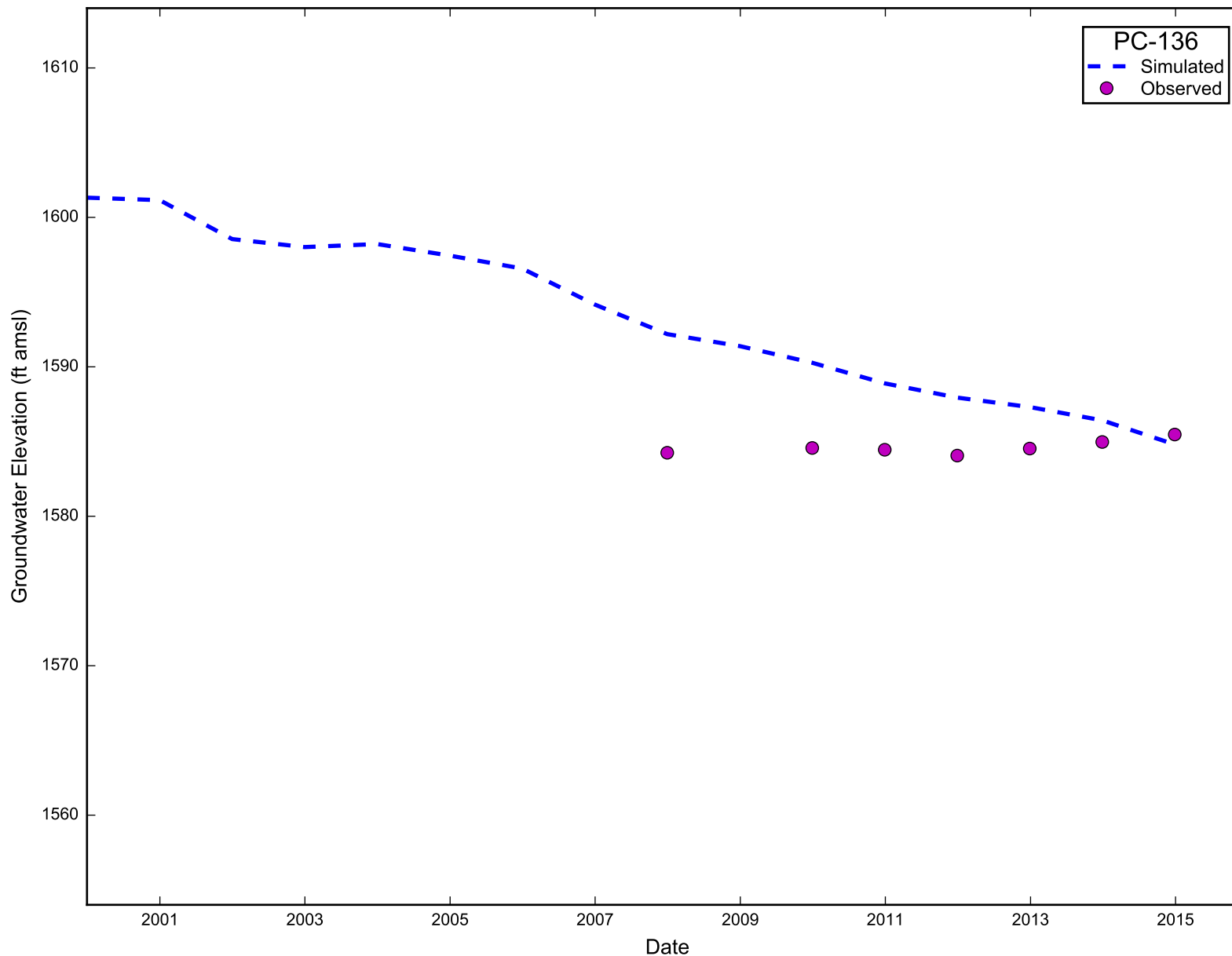
Approved:

Revised:



**Target Hydrograph for PC-132**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-411**



**Target Hydrograph for PC-136**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-412**

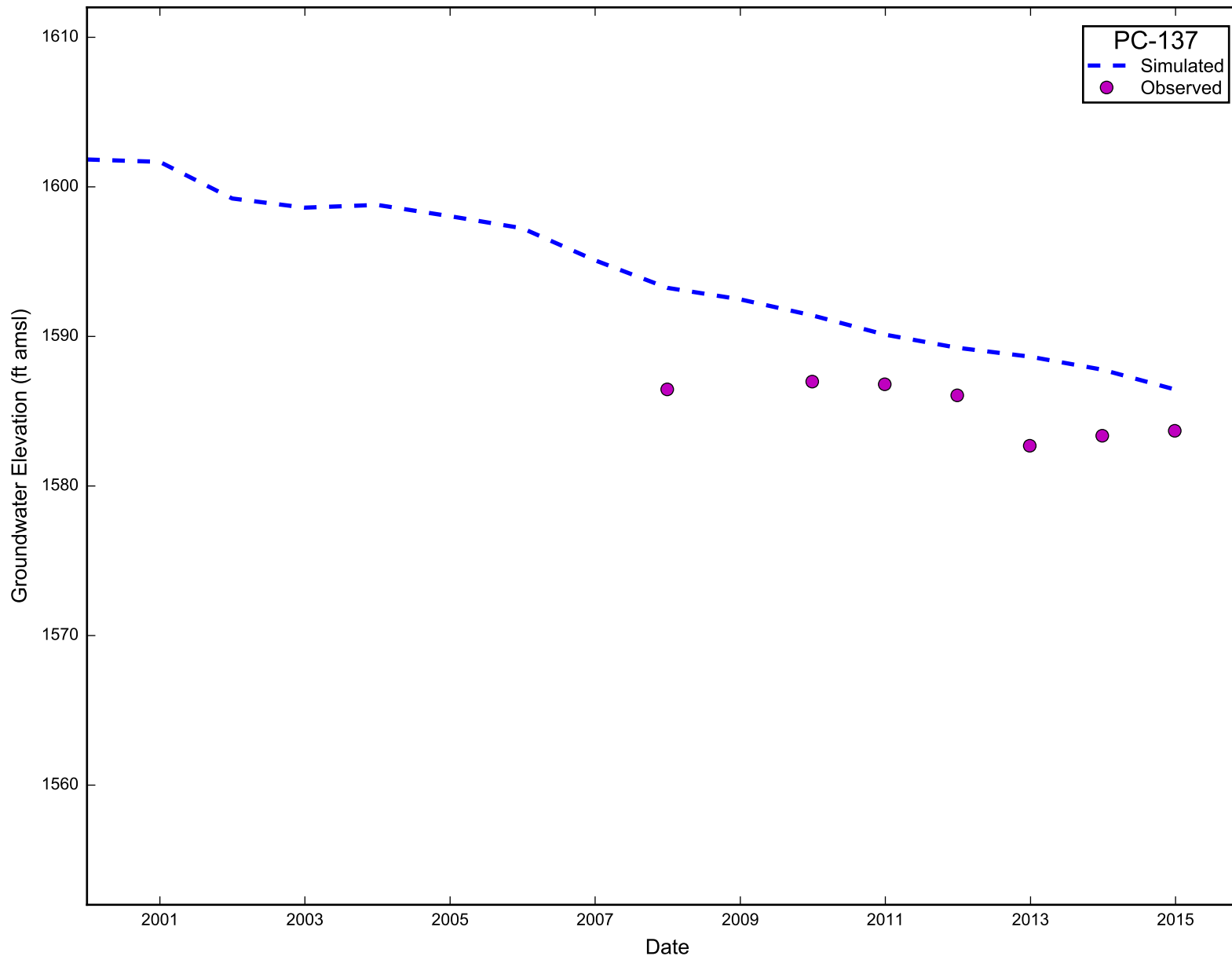
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-137**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-413**

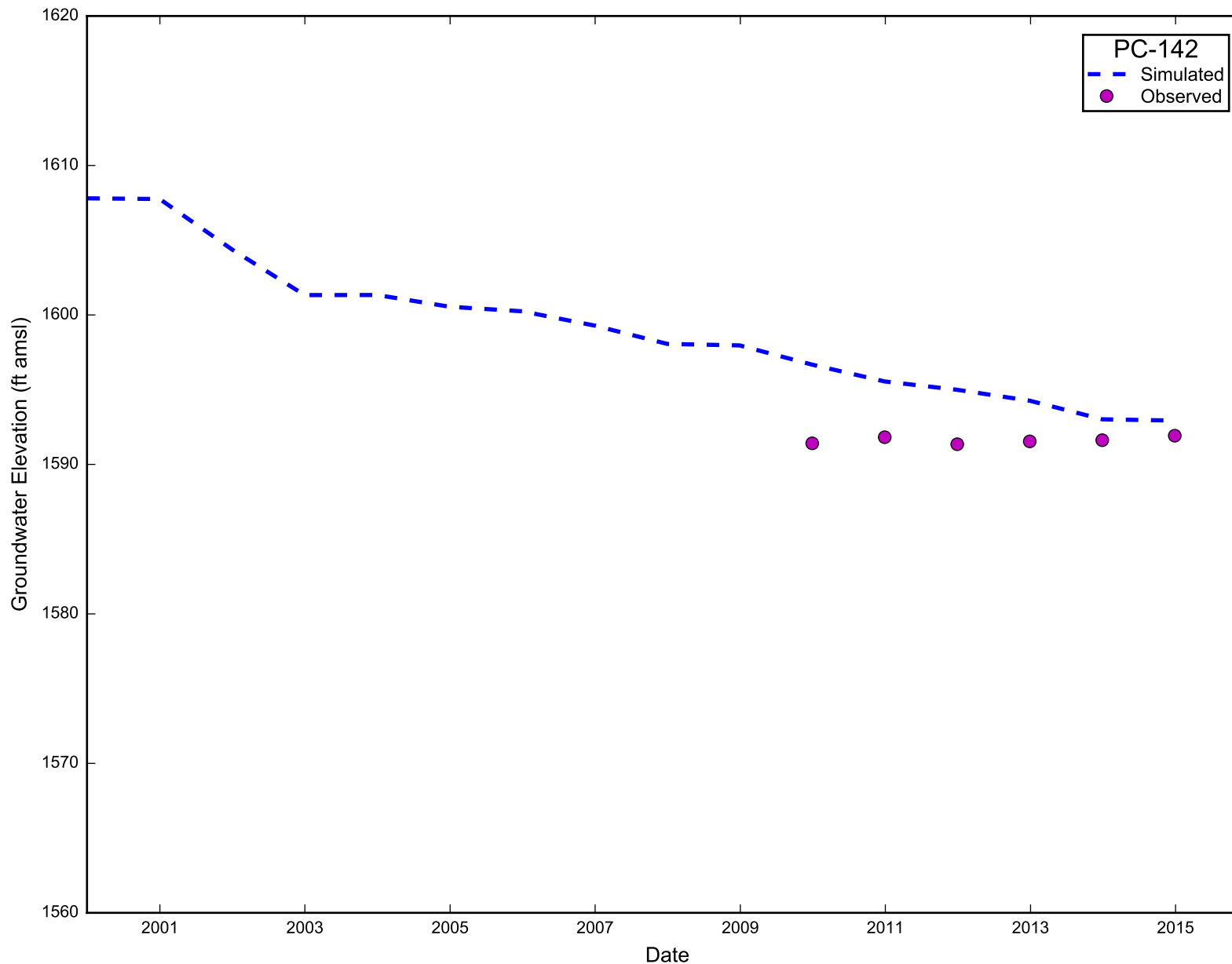
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-142**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-414**

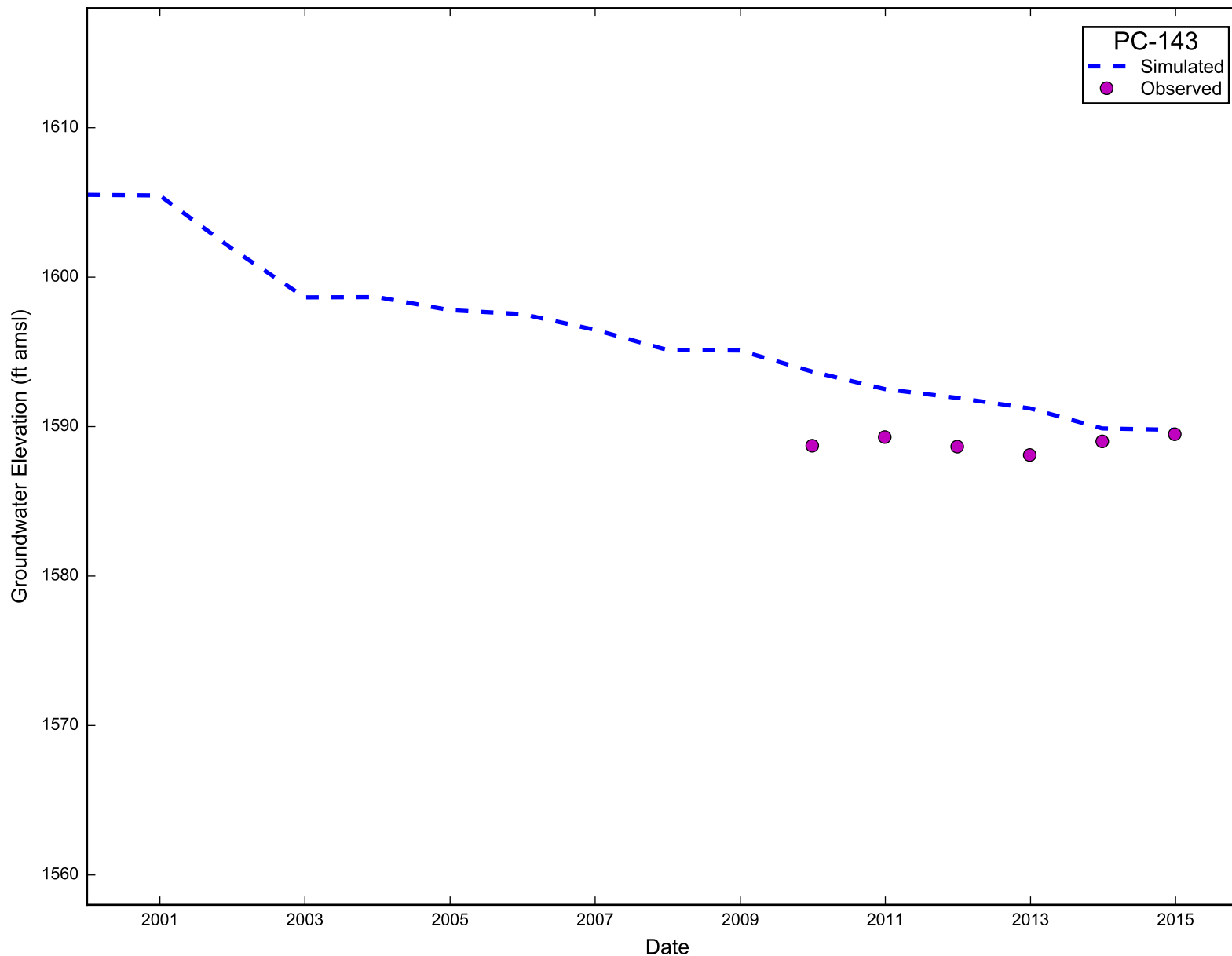
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-143**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-415**

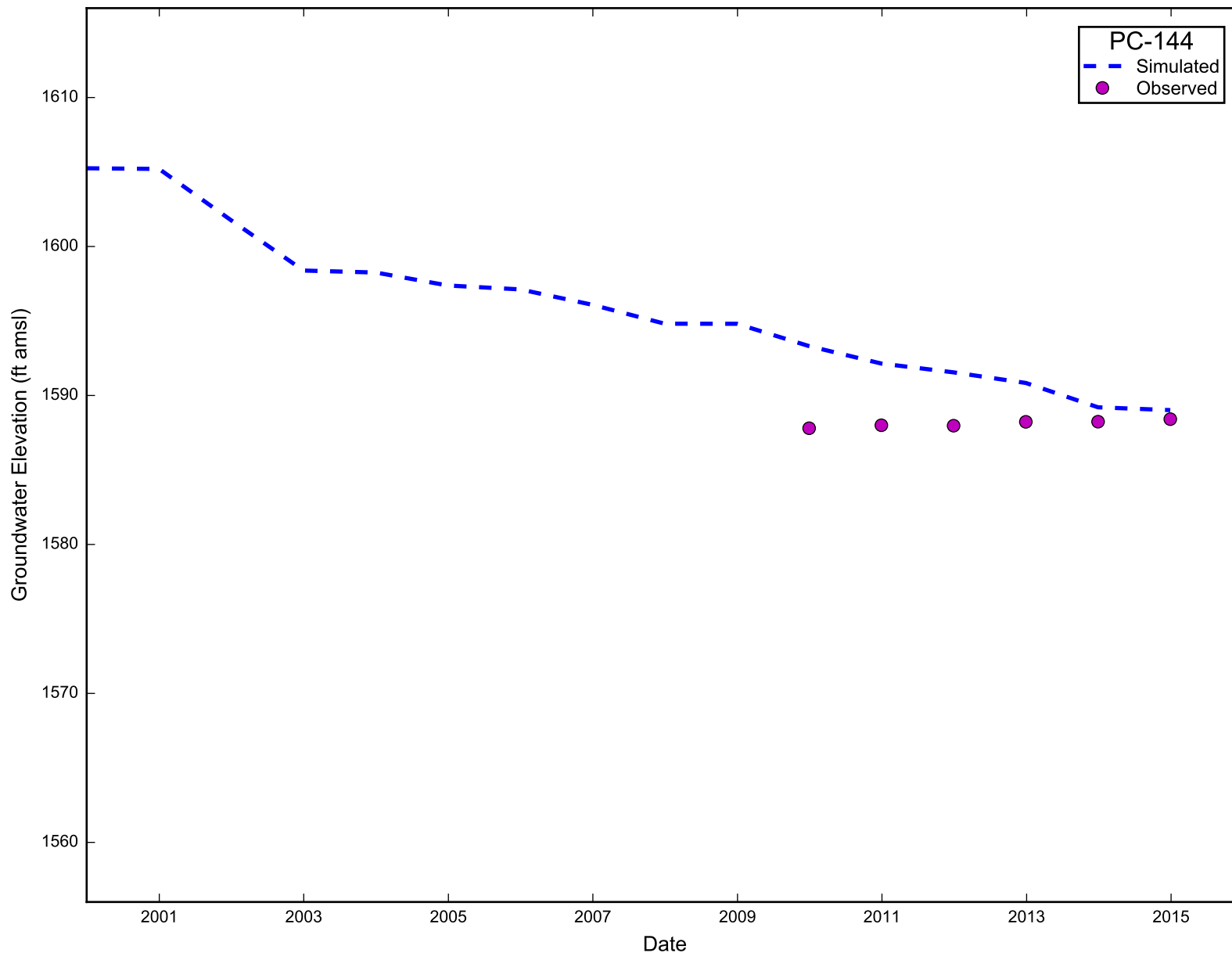
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-144**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-416**

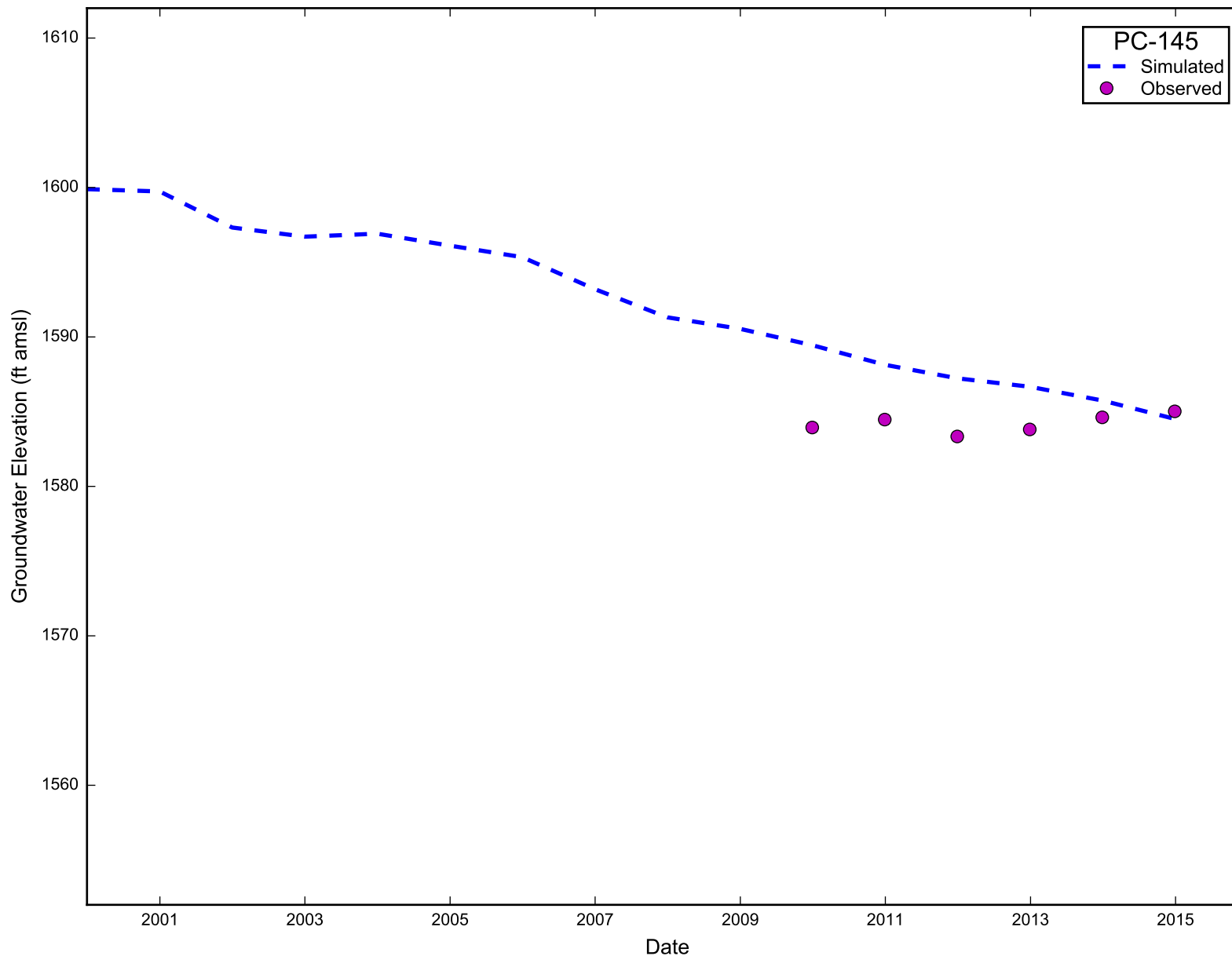
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-145**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-417**

Drafter: JH

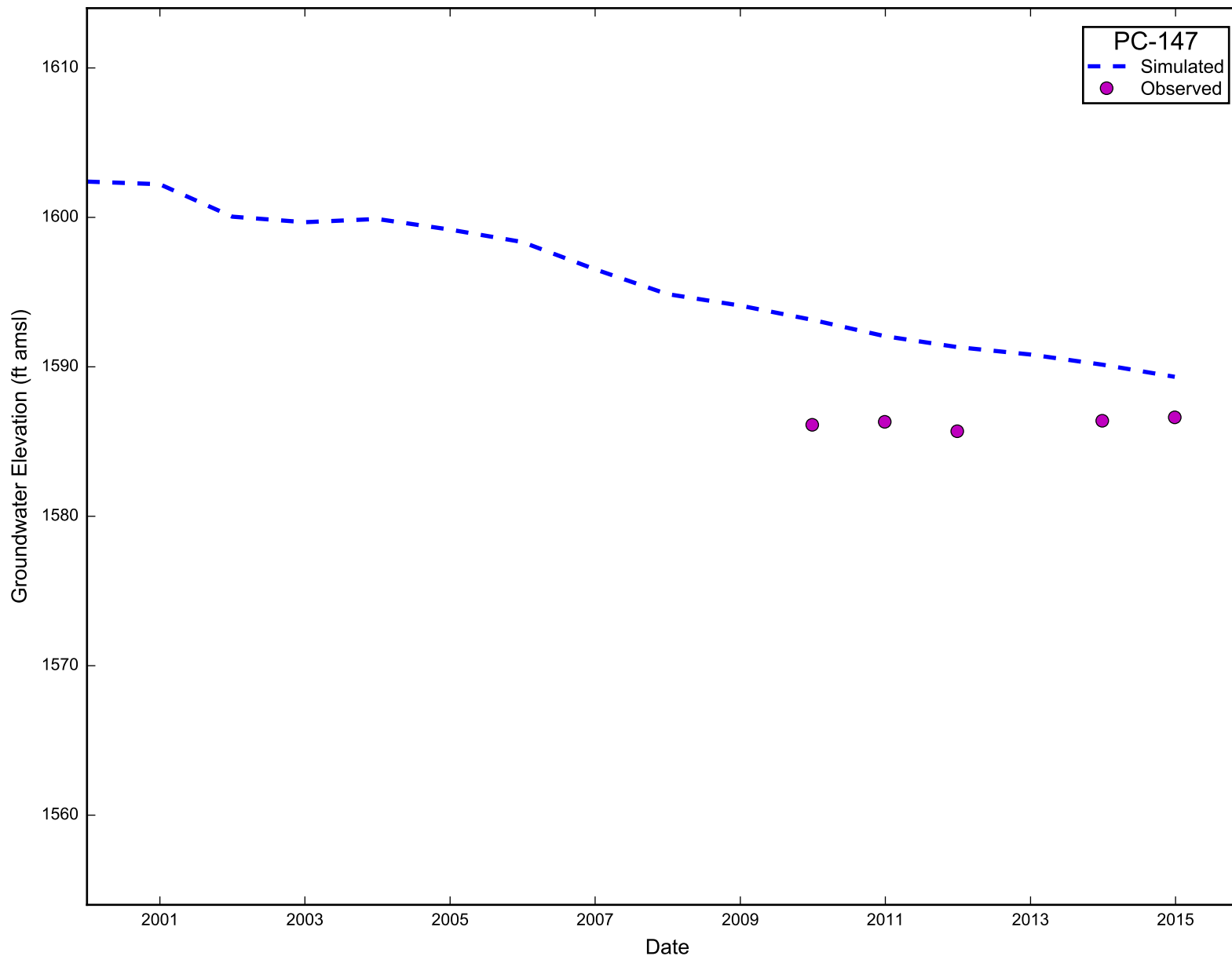
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for PC-147**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-418**

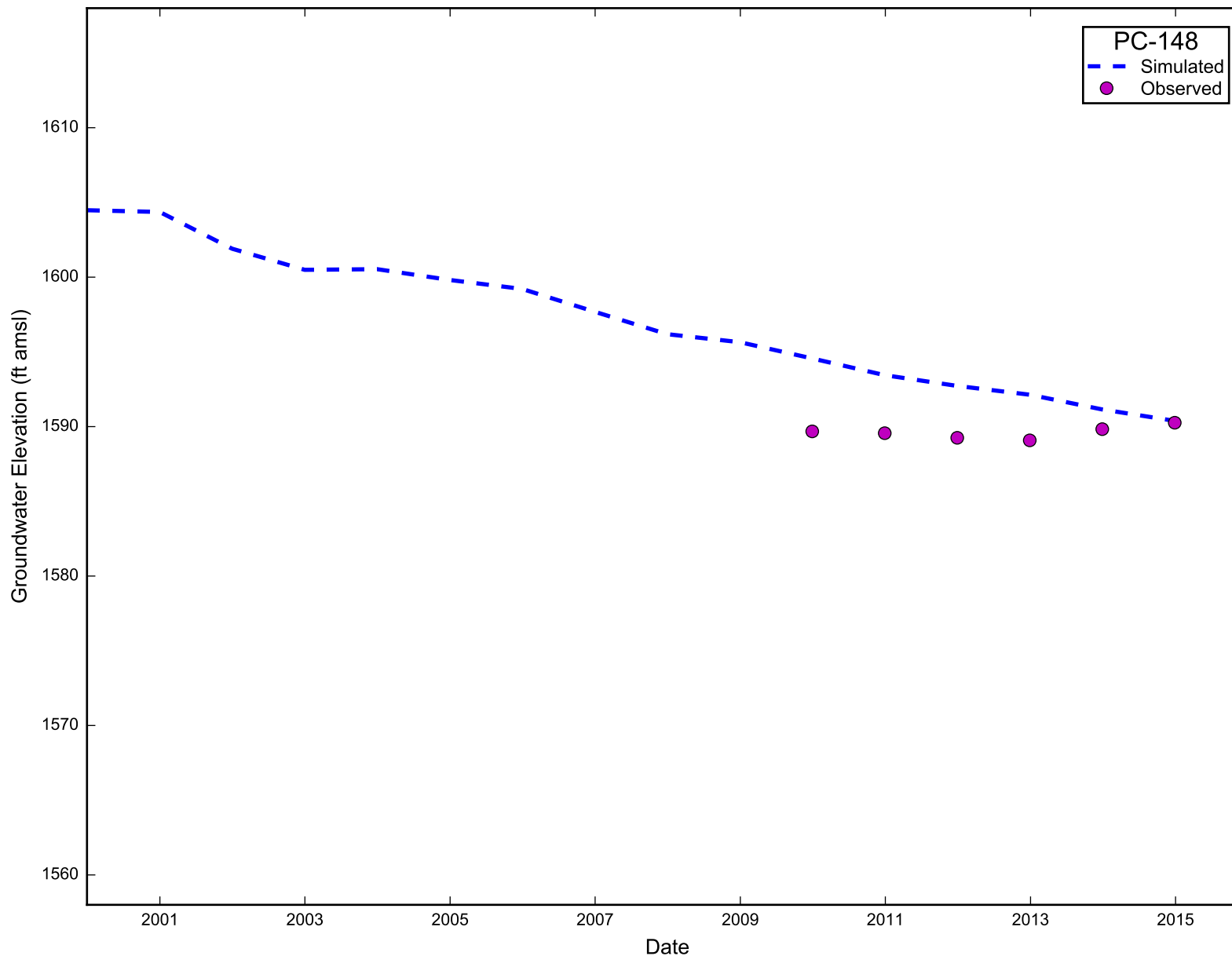
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-148**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-419**

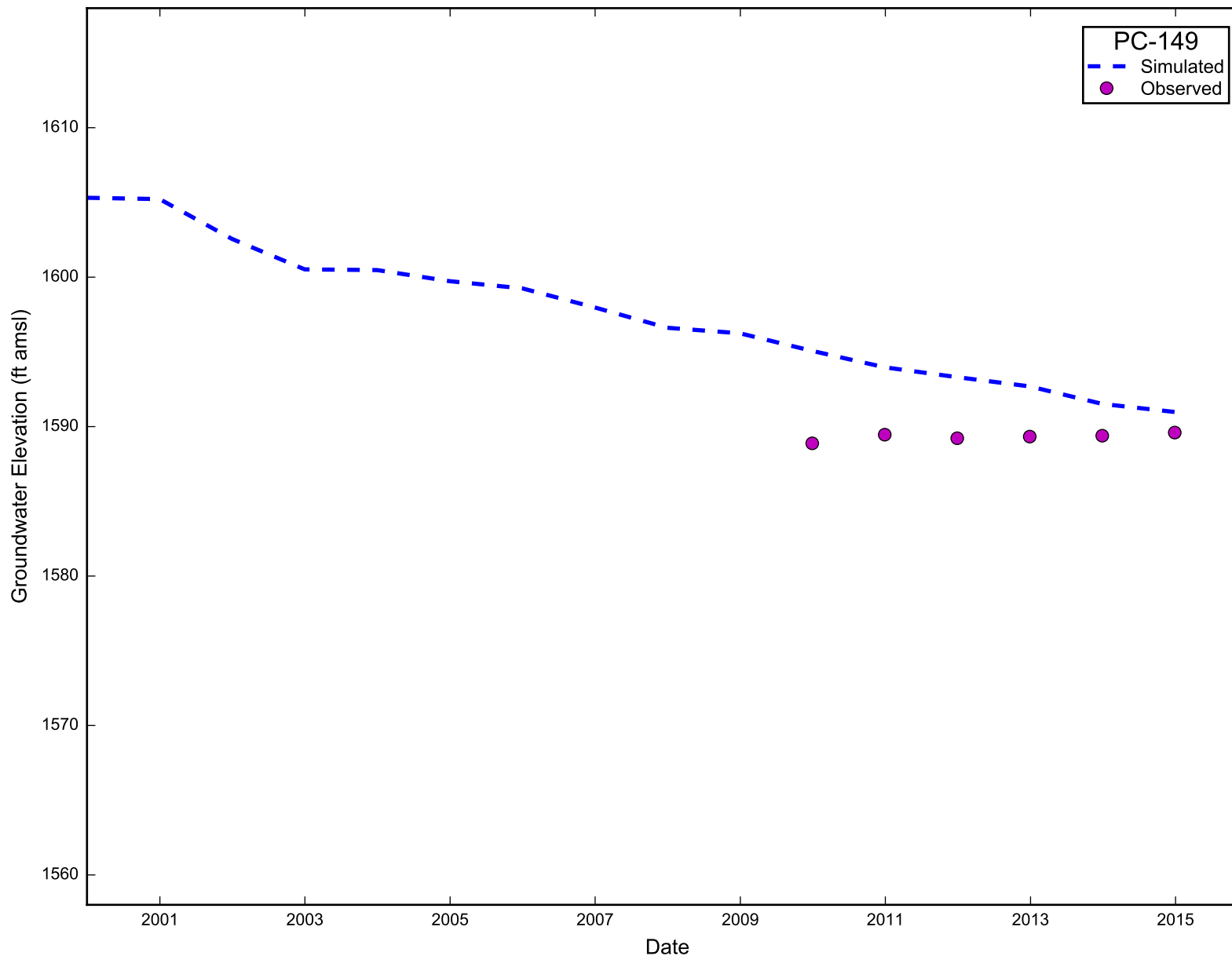
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PC-149**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-420**

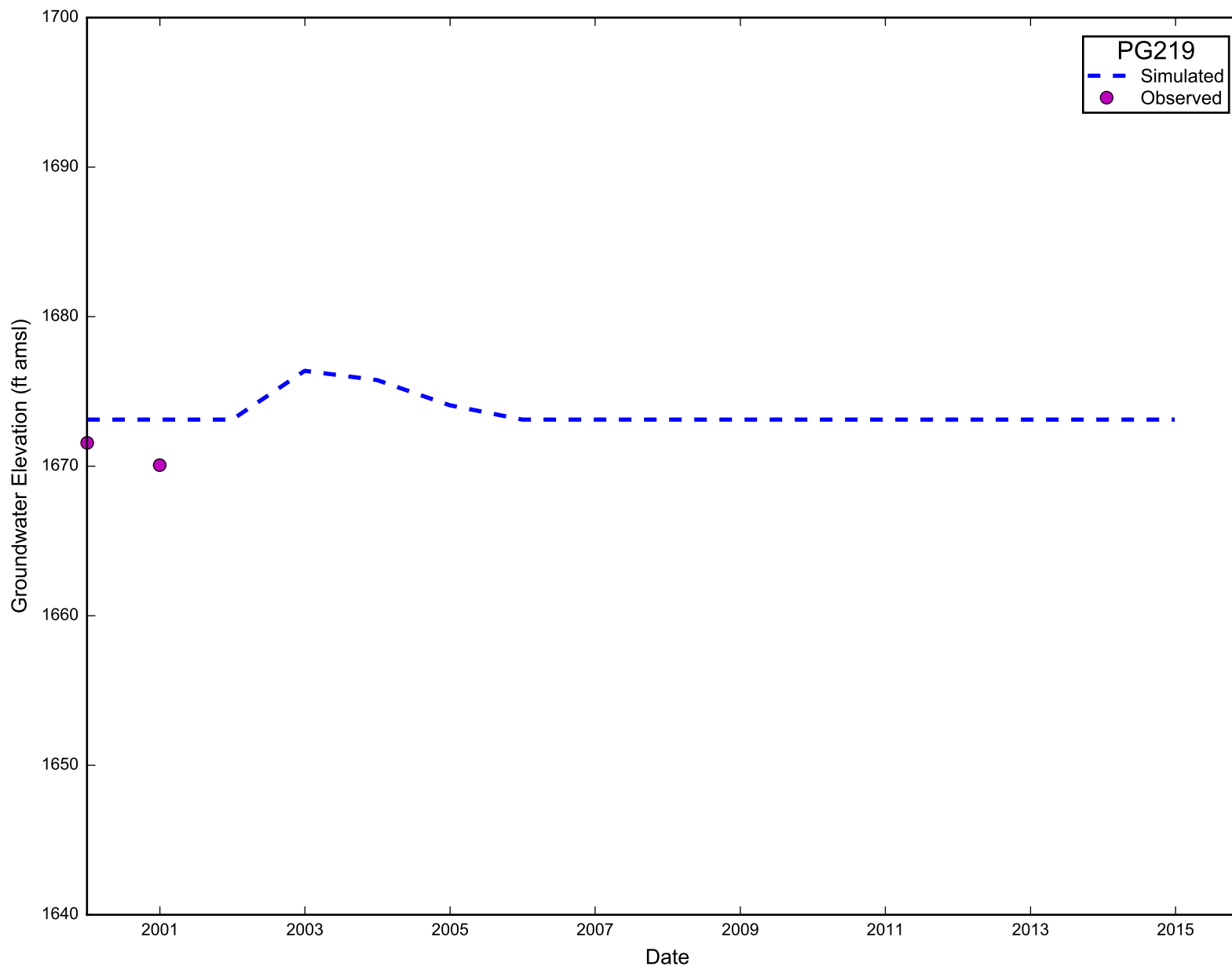
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PG219**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-459**

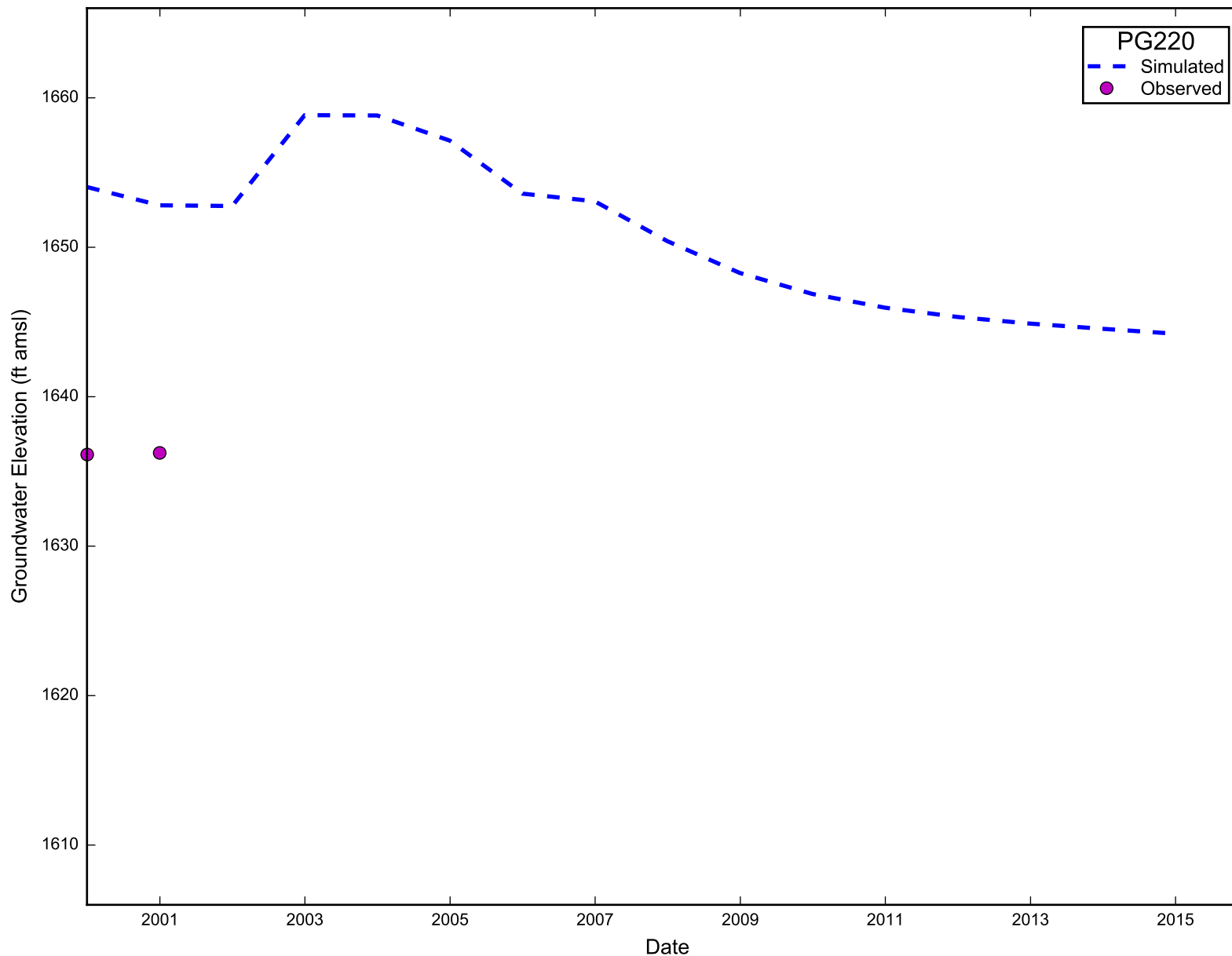
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PG220**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-460**

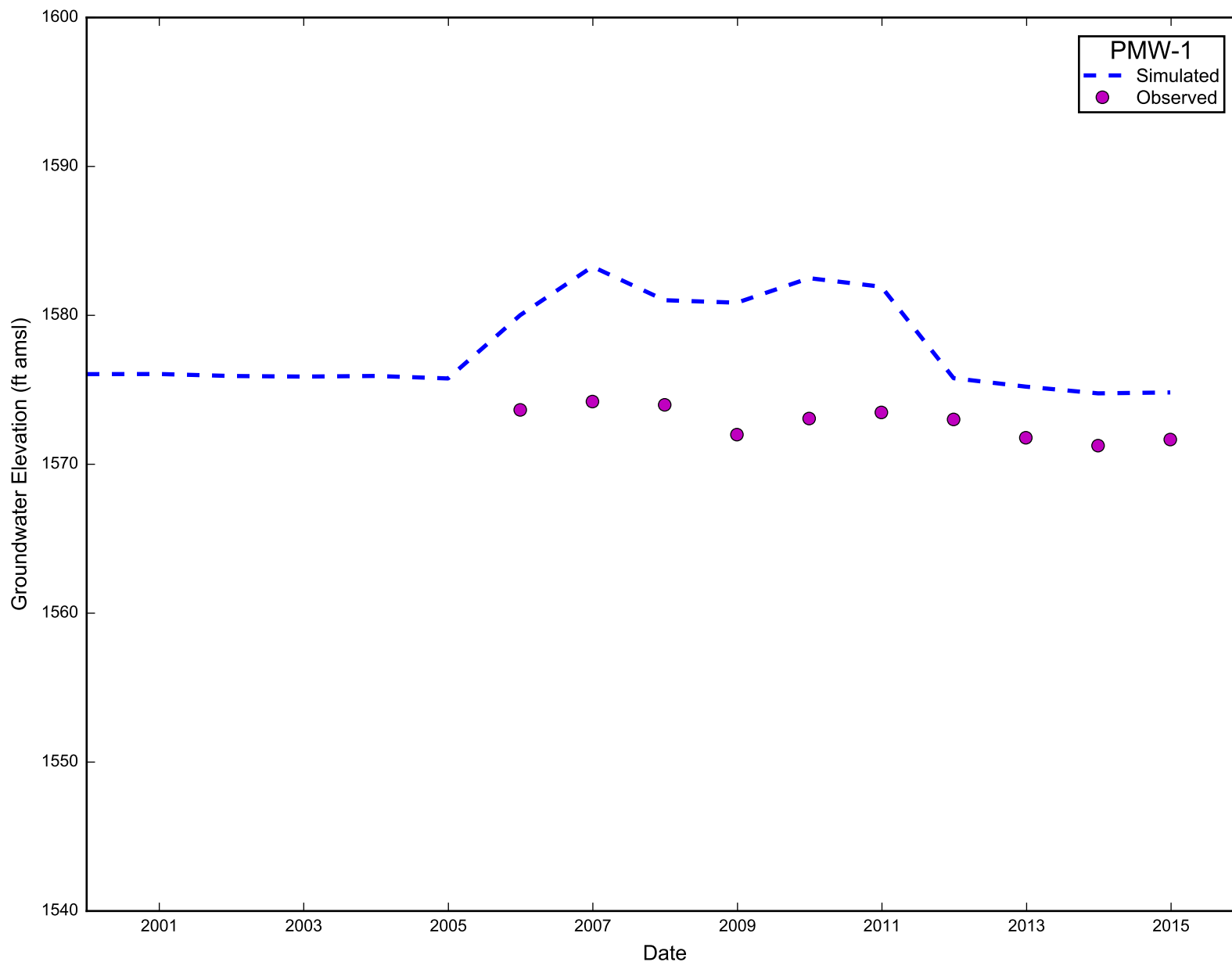
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

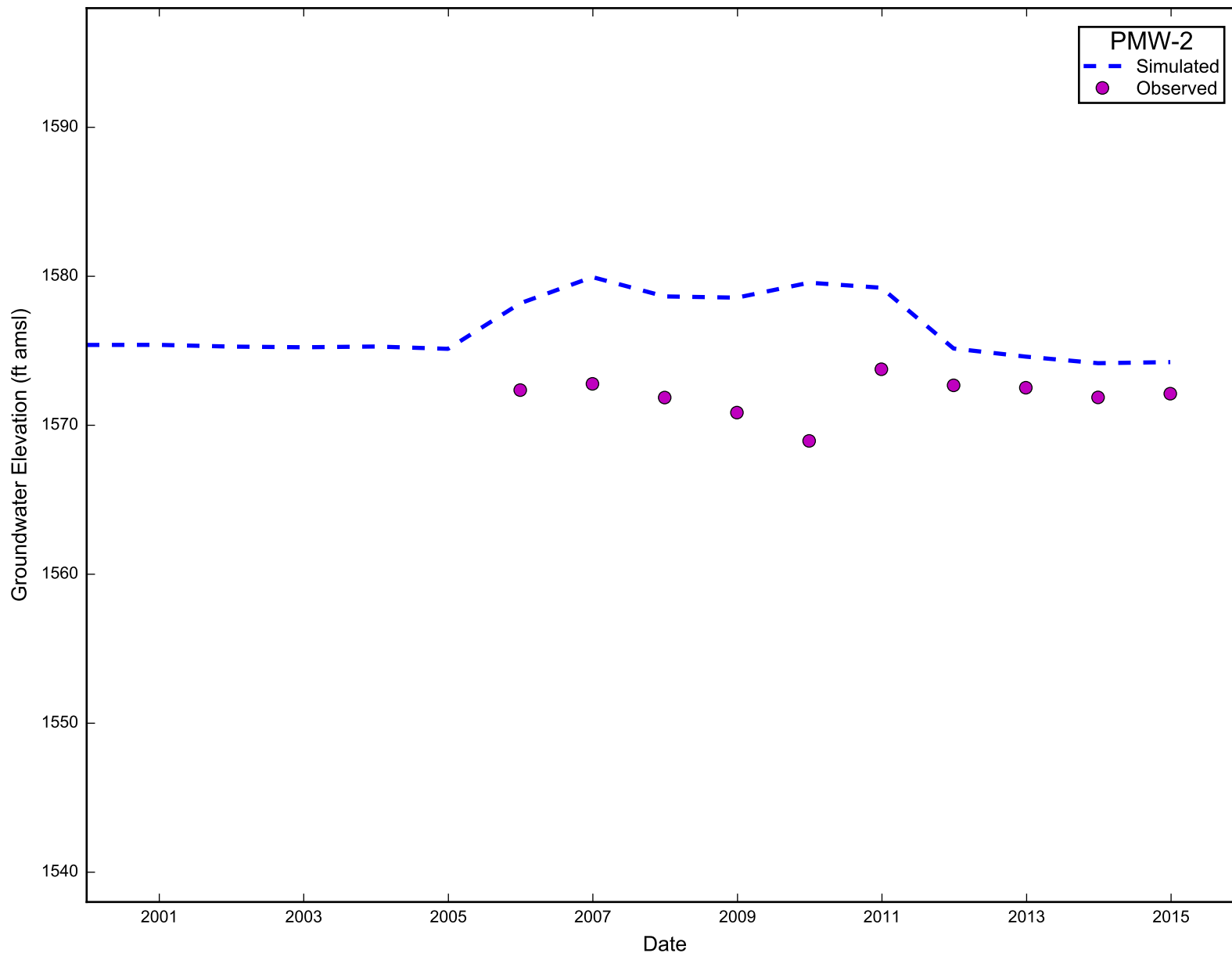
Approved:

Revised:



**Target Hydrograph for PMW-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-461**



**Target Hydrograph for PMW-2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-462**

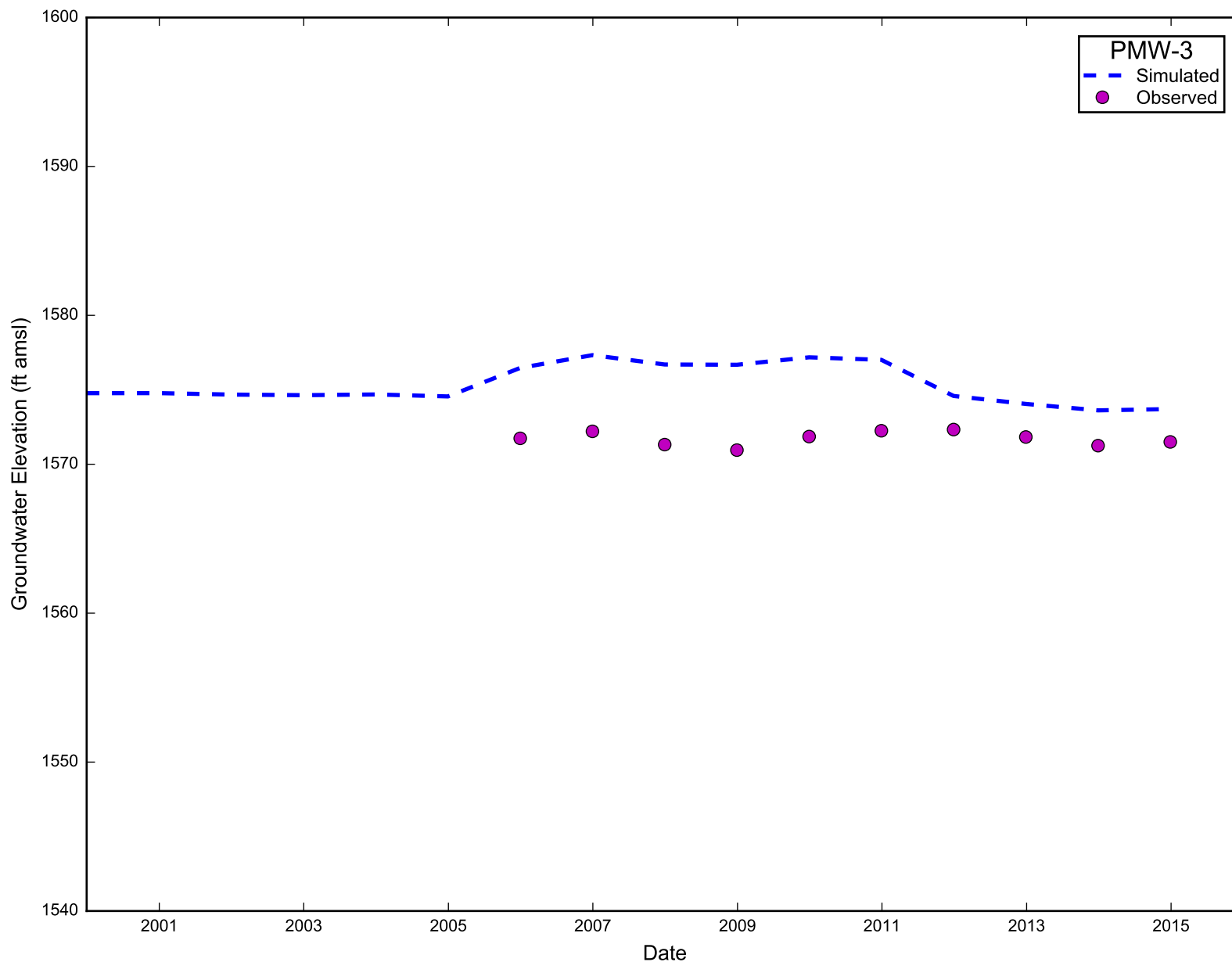
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PMW-3**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-463**

Drafter: JH

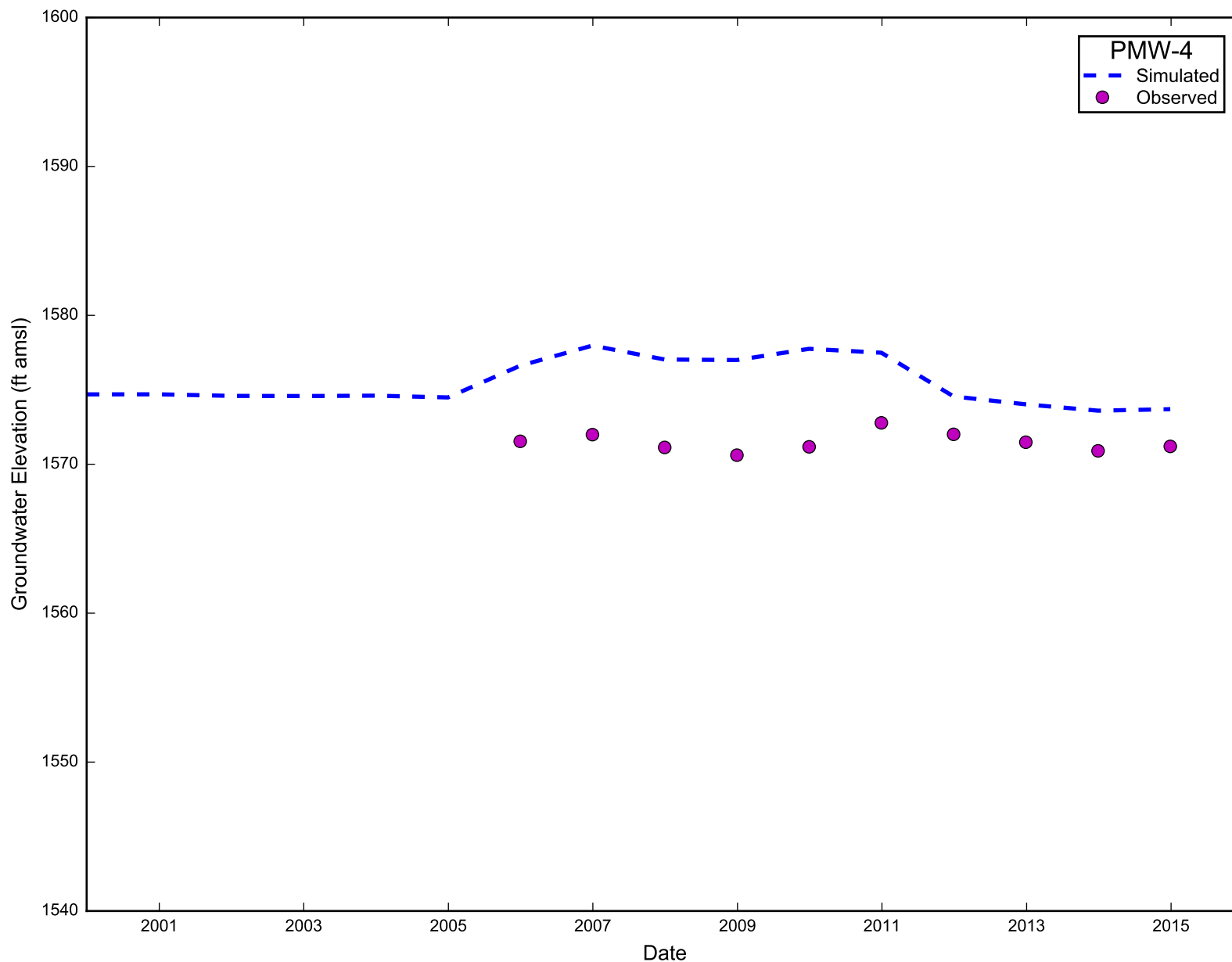
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for PMW-4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-464**

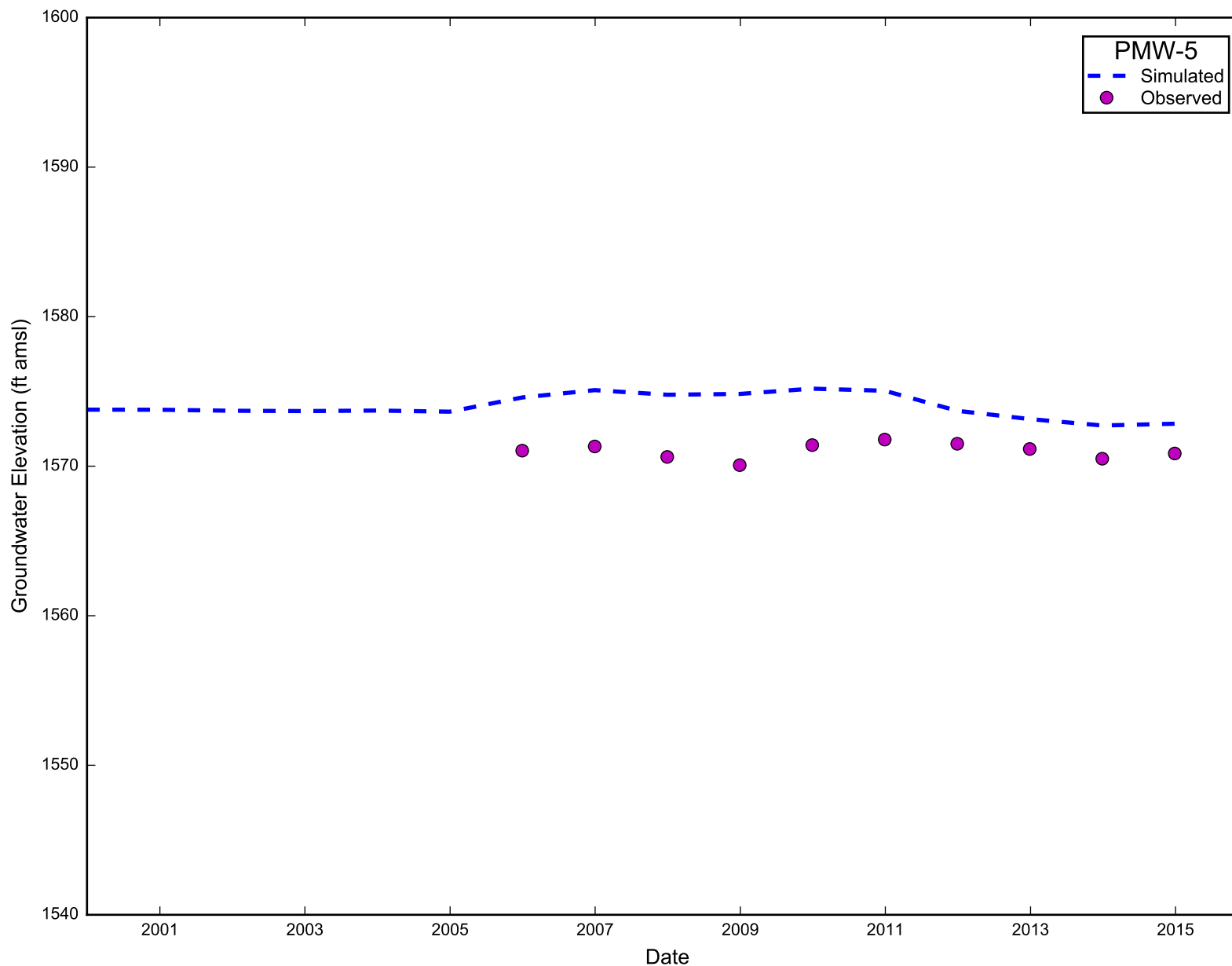
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PMW-5**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-465**

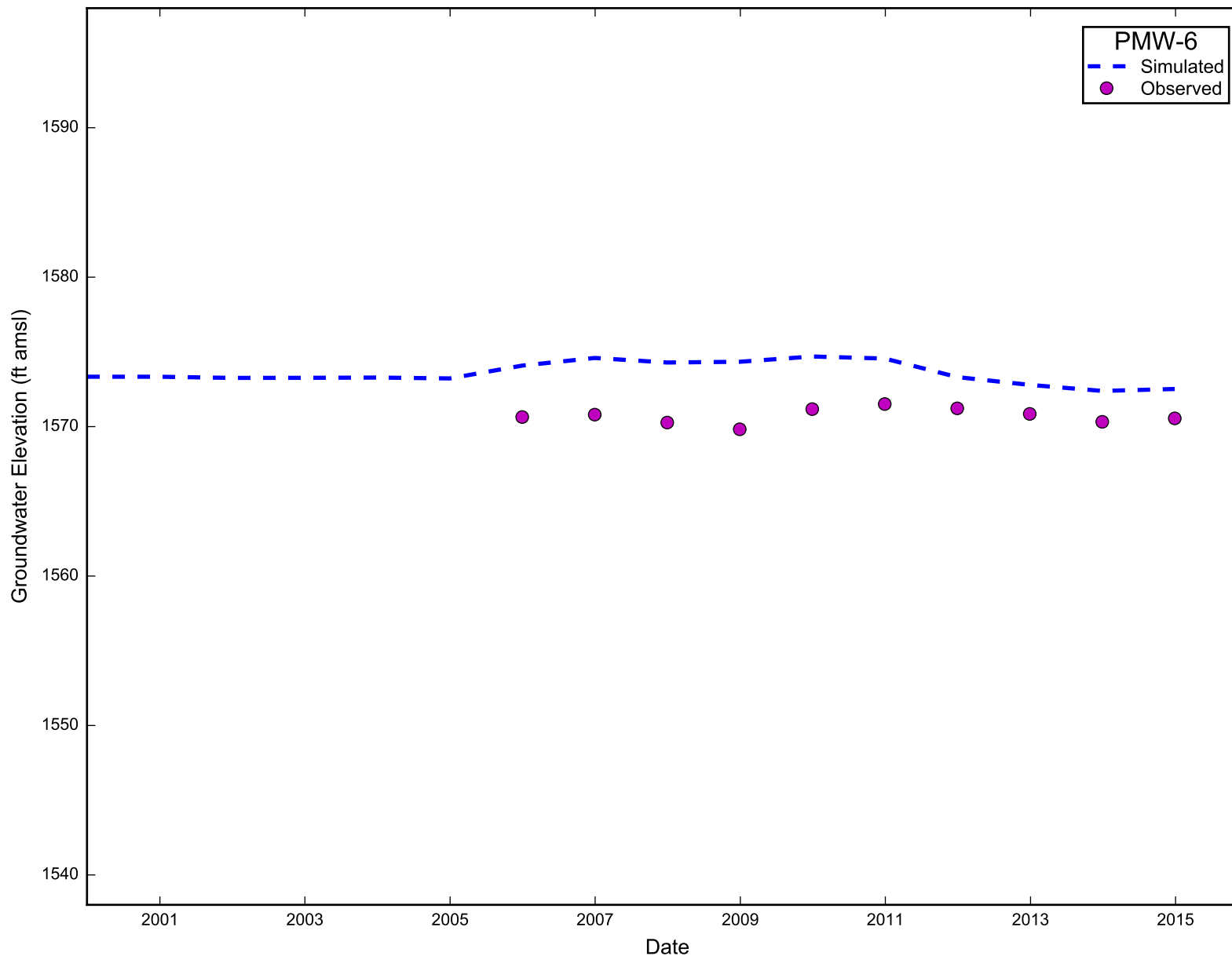
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PMW-6**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-466**

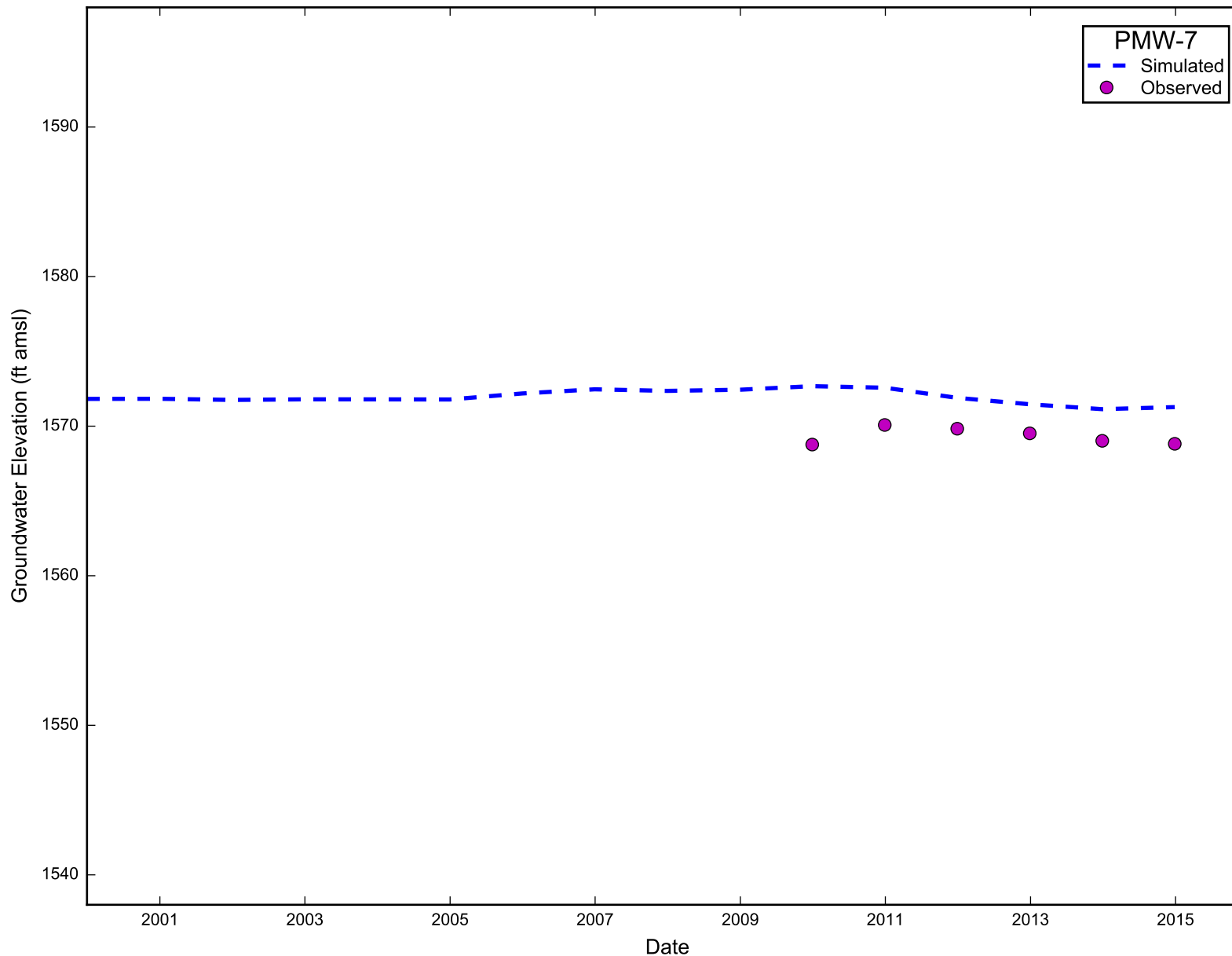
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PMW-7**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-467**

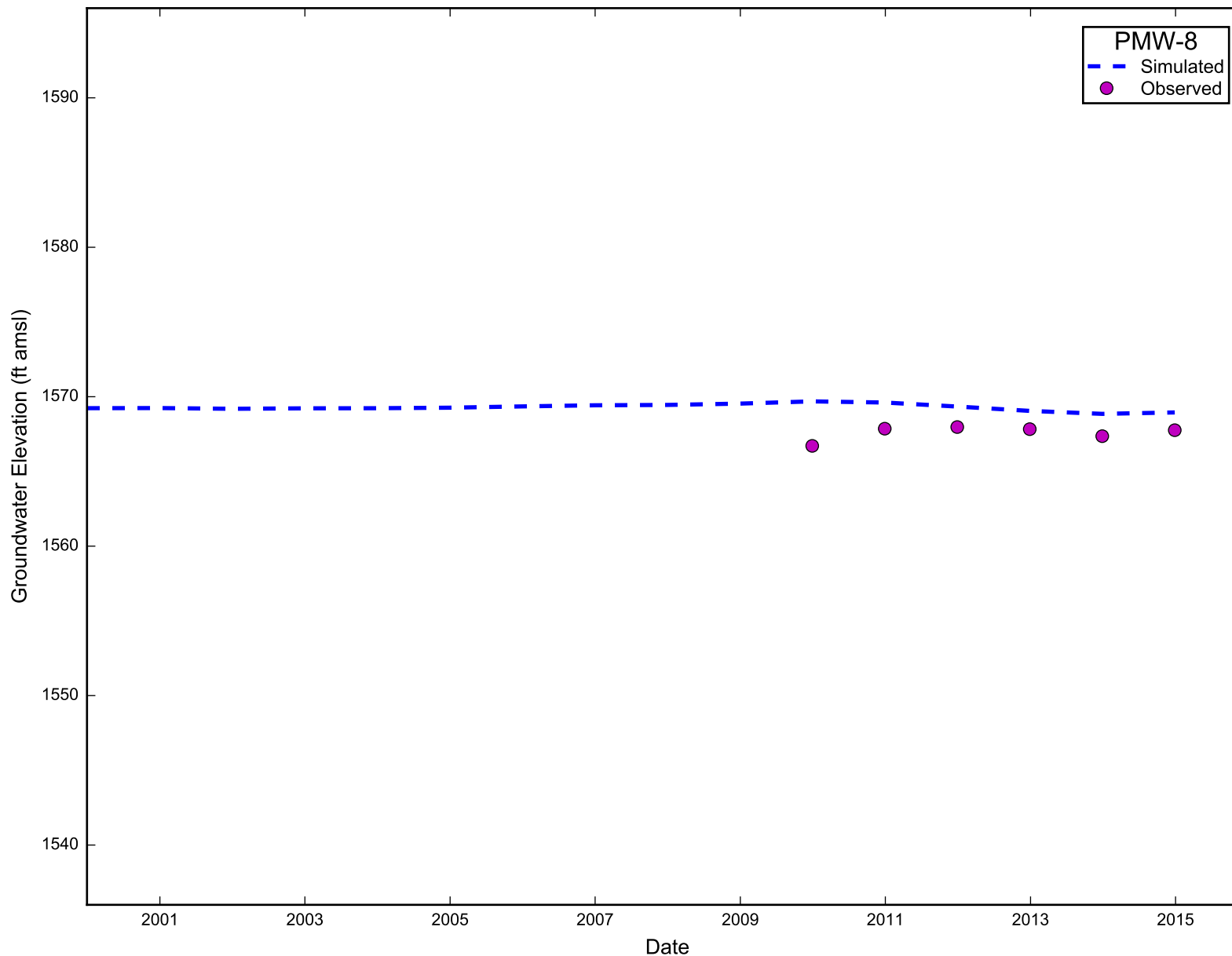
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

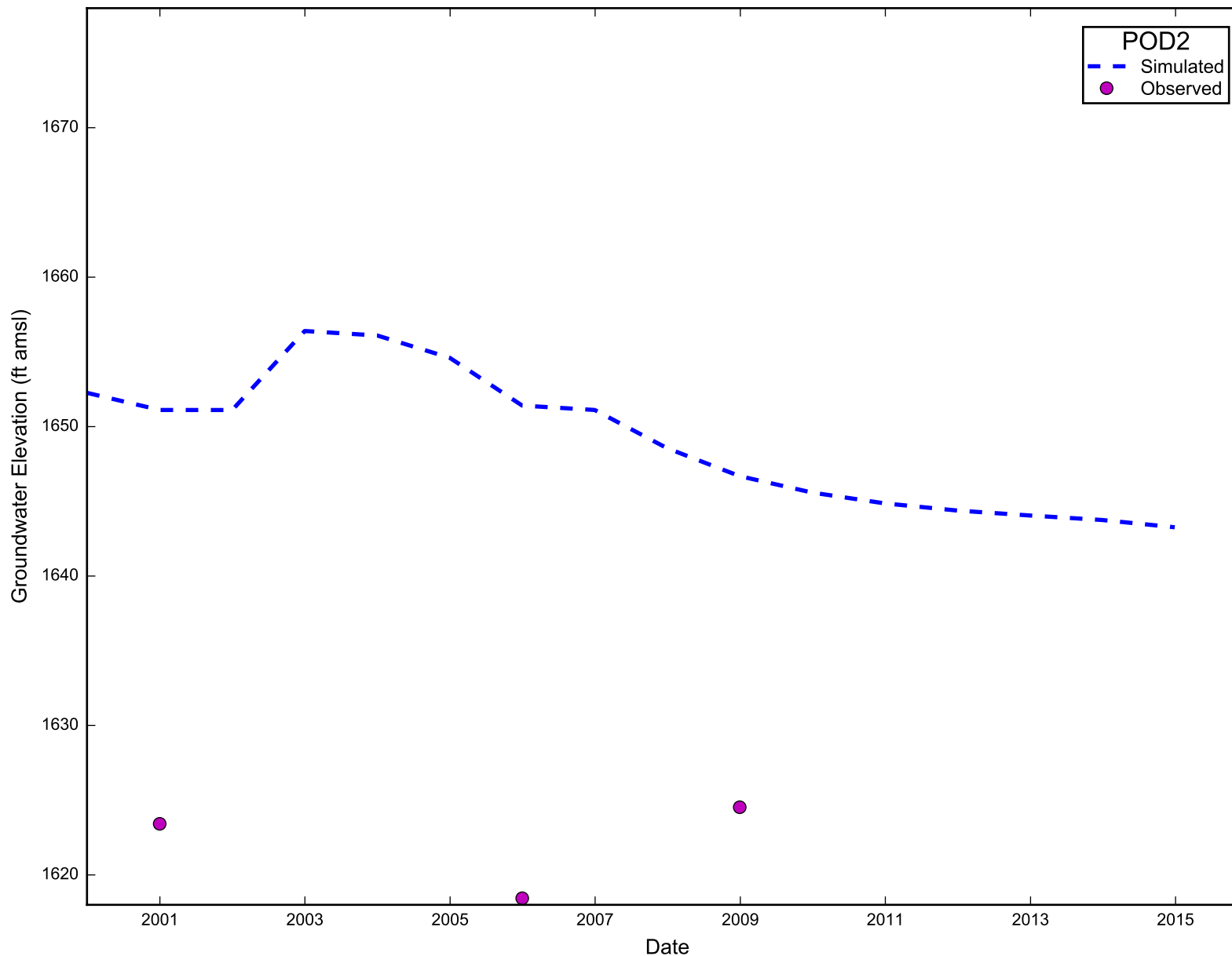
Approved:

Revised:



**Target Hydrograph for PMW-8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-468**



**Target Hydrograph for POD2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-469**

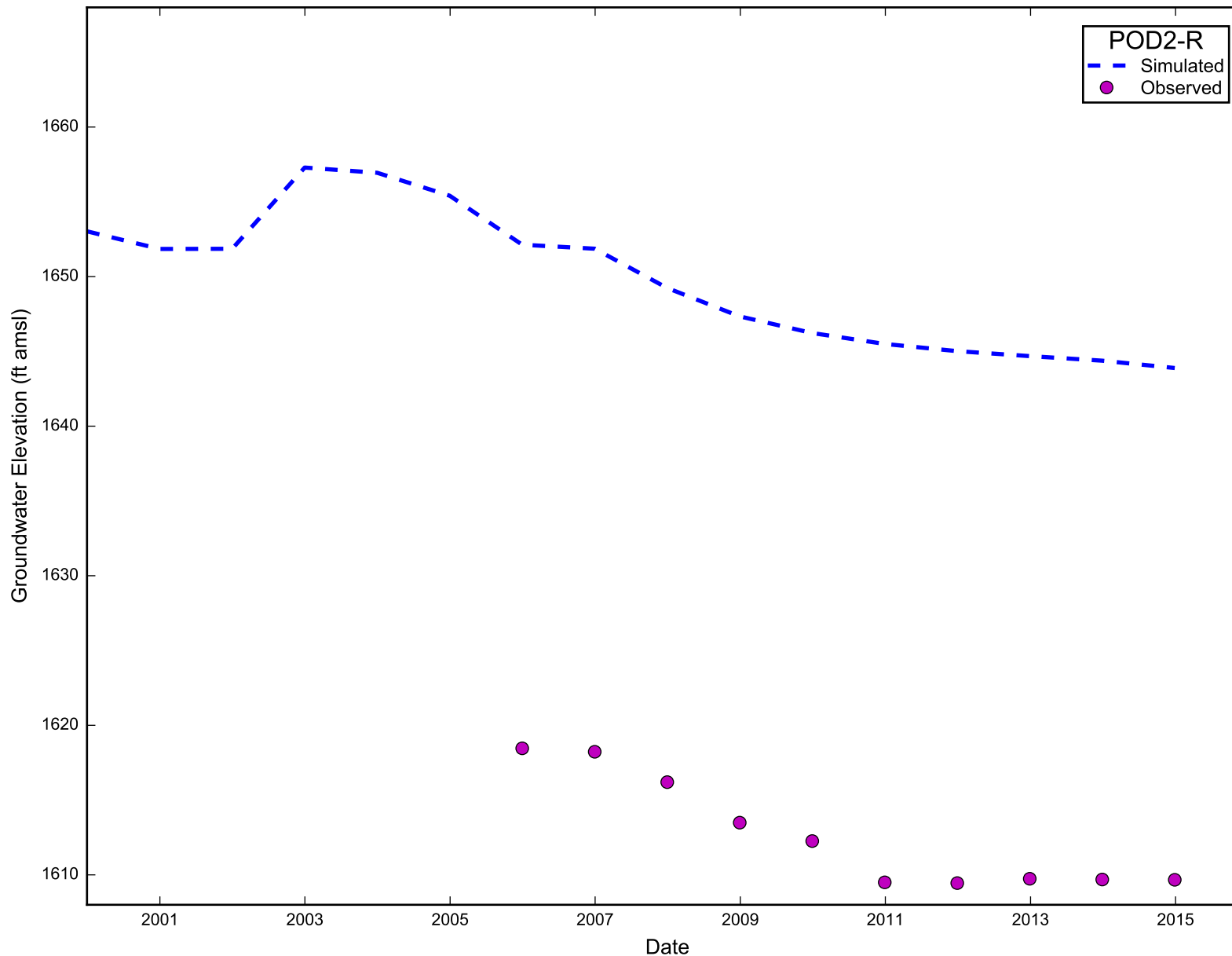
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for POD2-R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-470**

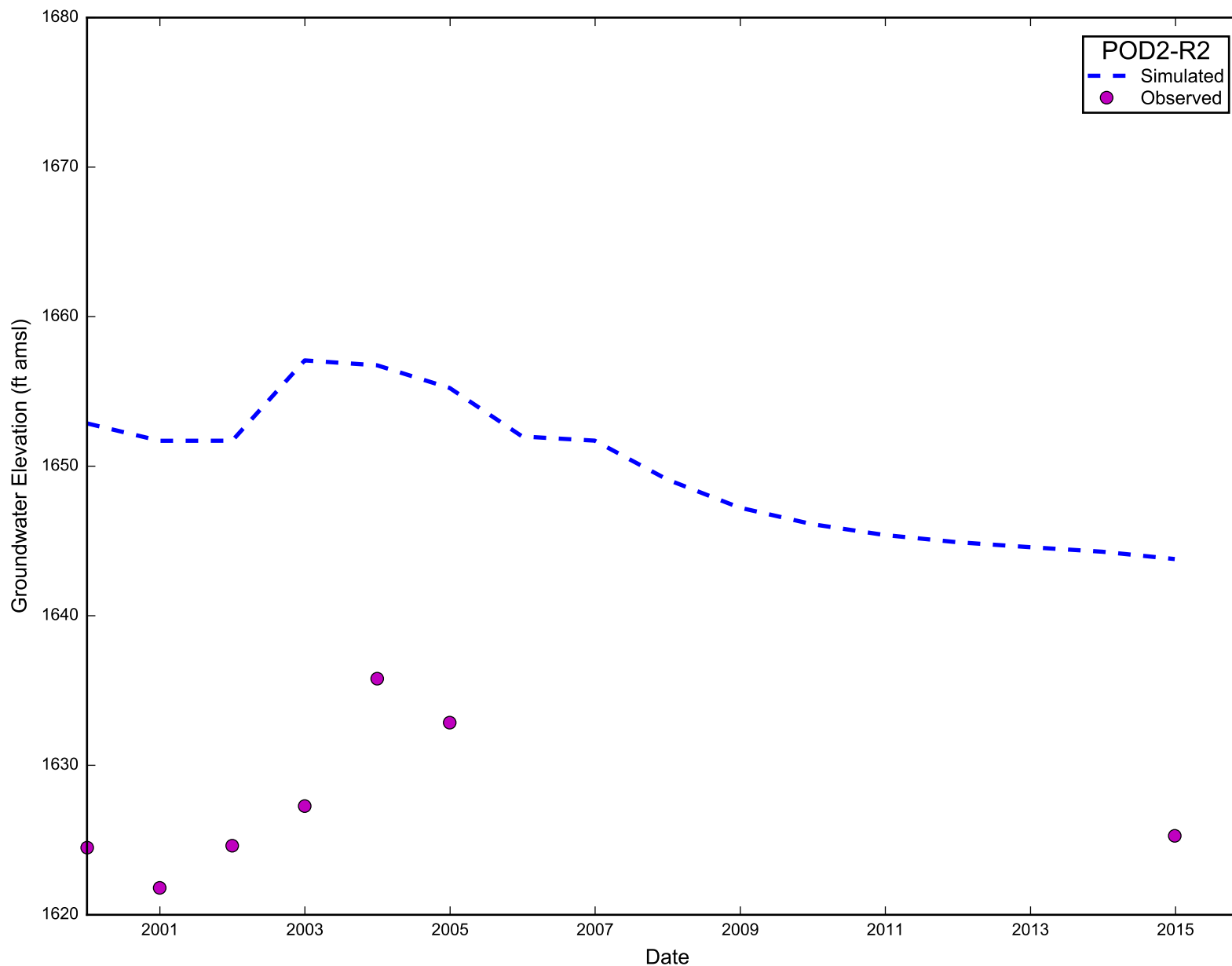
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for POD2-R2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-471**

Drafter: JH

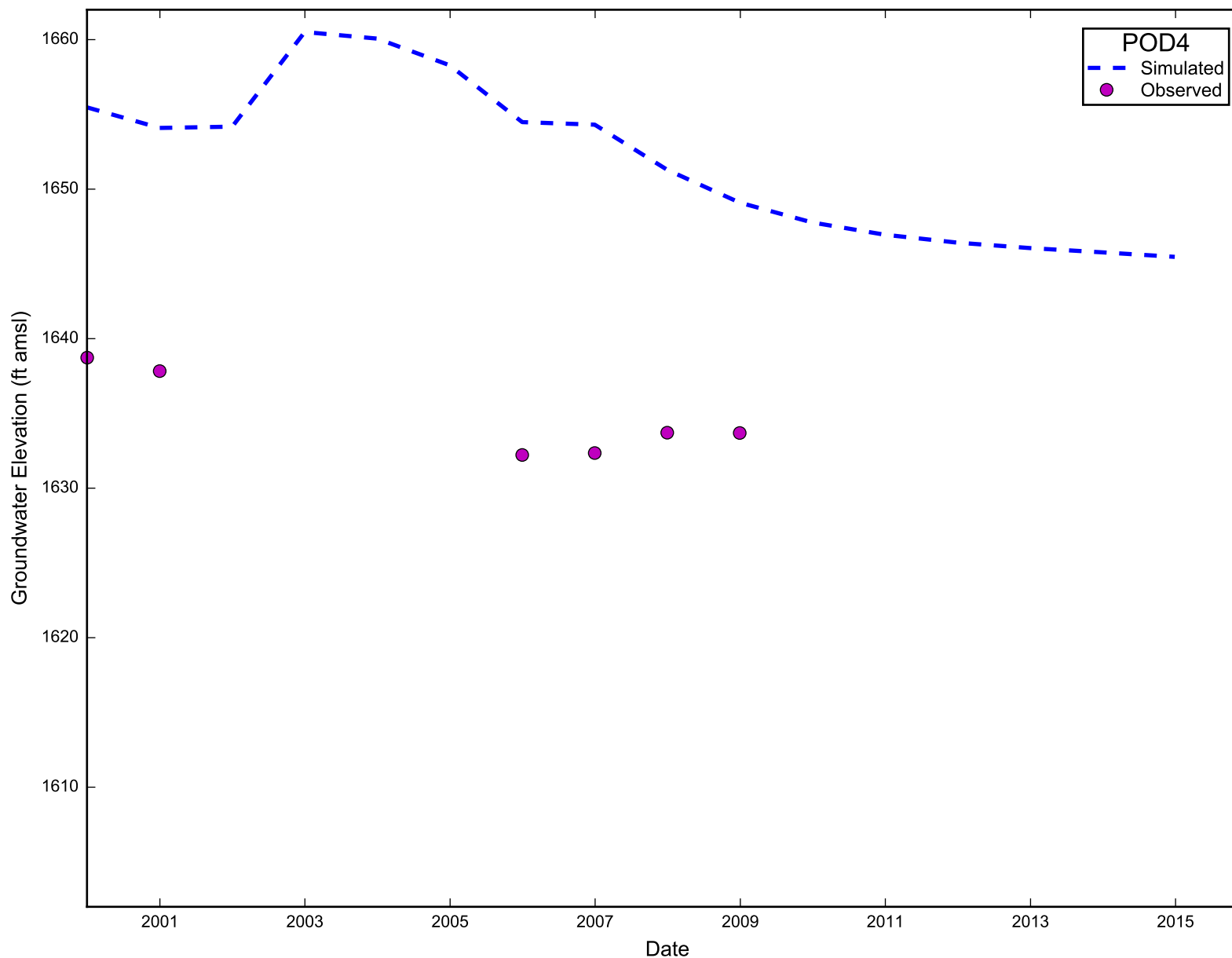
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for POD4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-472**

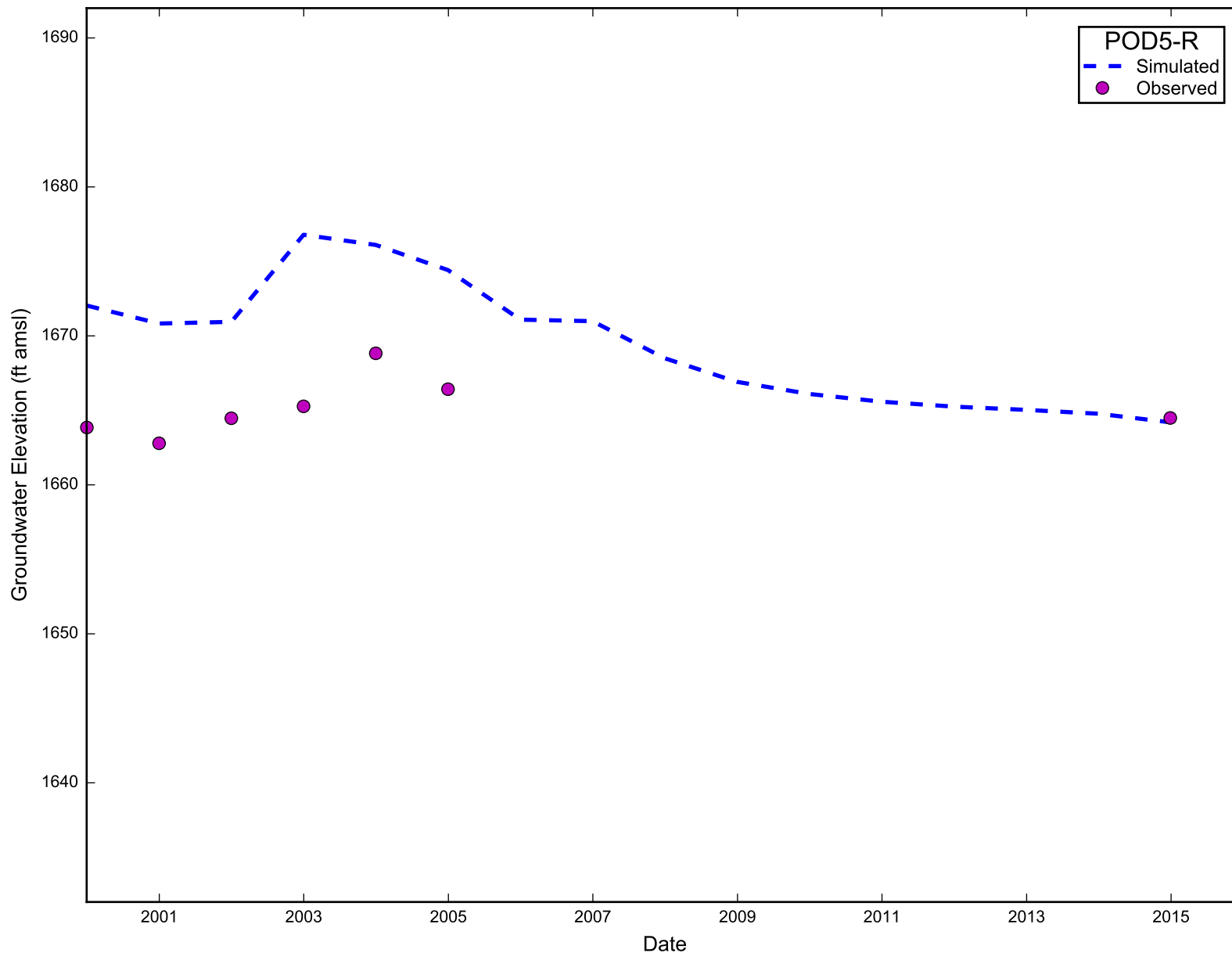
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for POD5-R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-473**

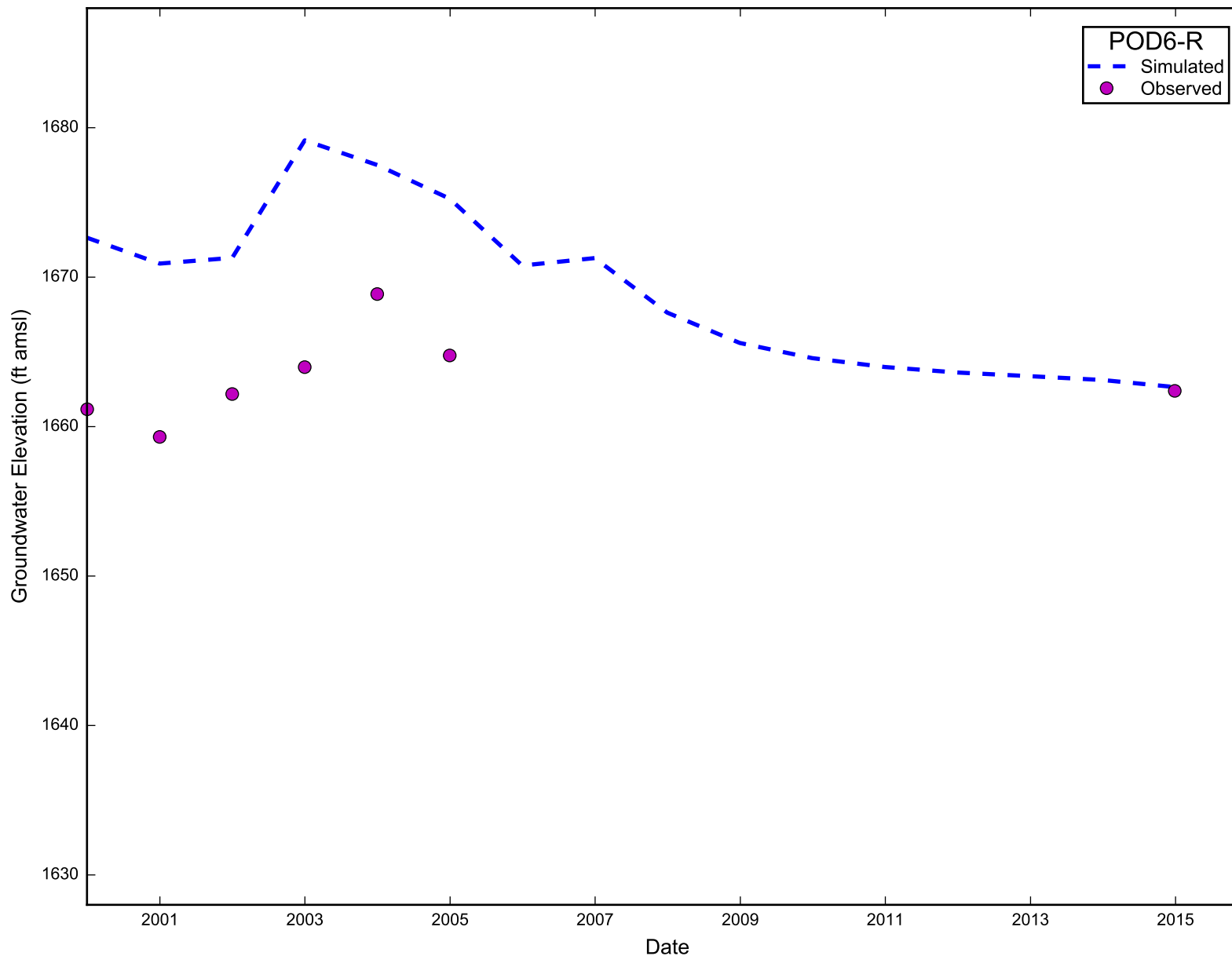
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for POD6-R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-474**

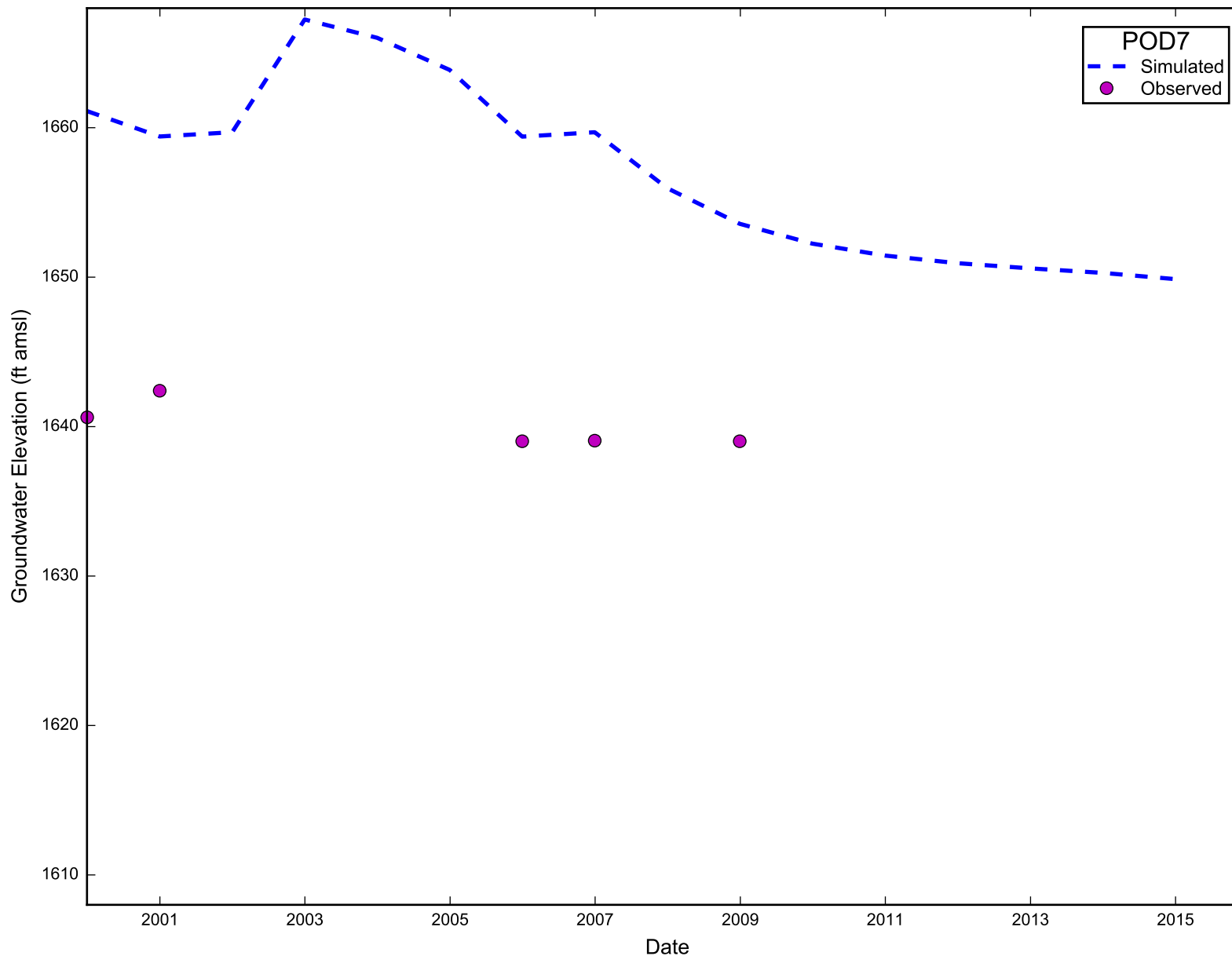
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for POD7**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-475**

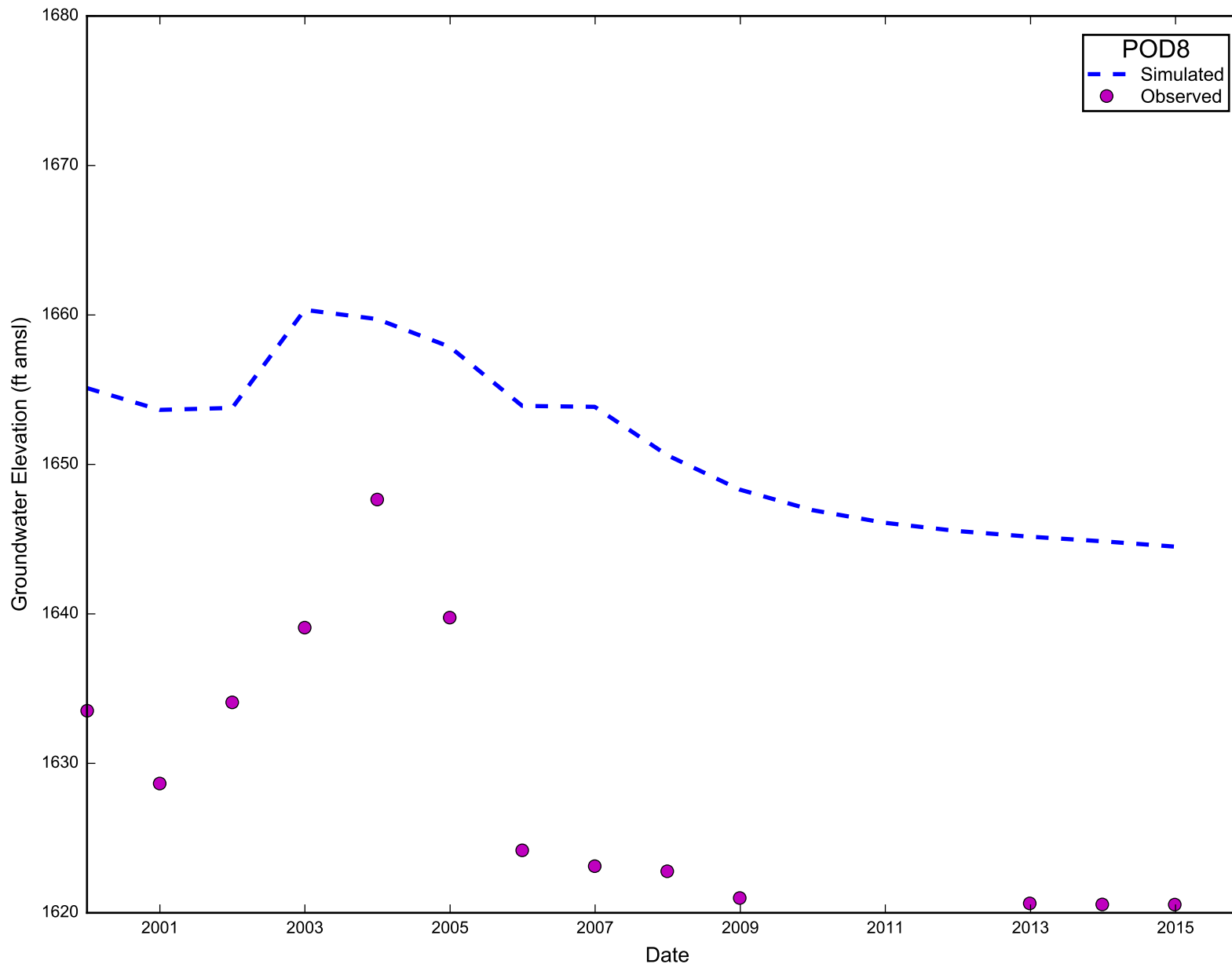
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for POD8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-476**

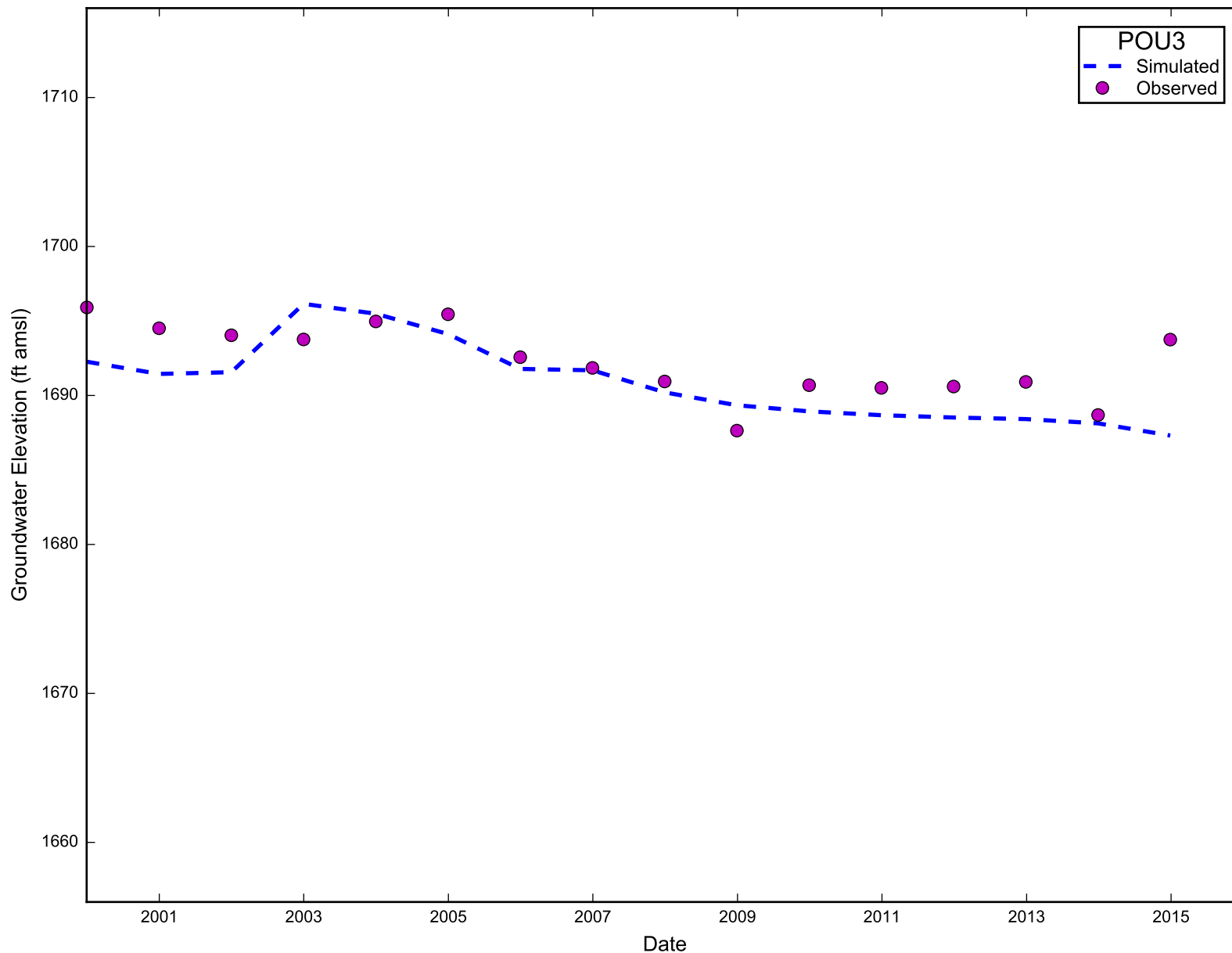
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for POU3**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-477**

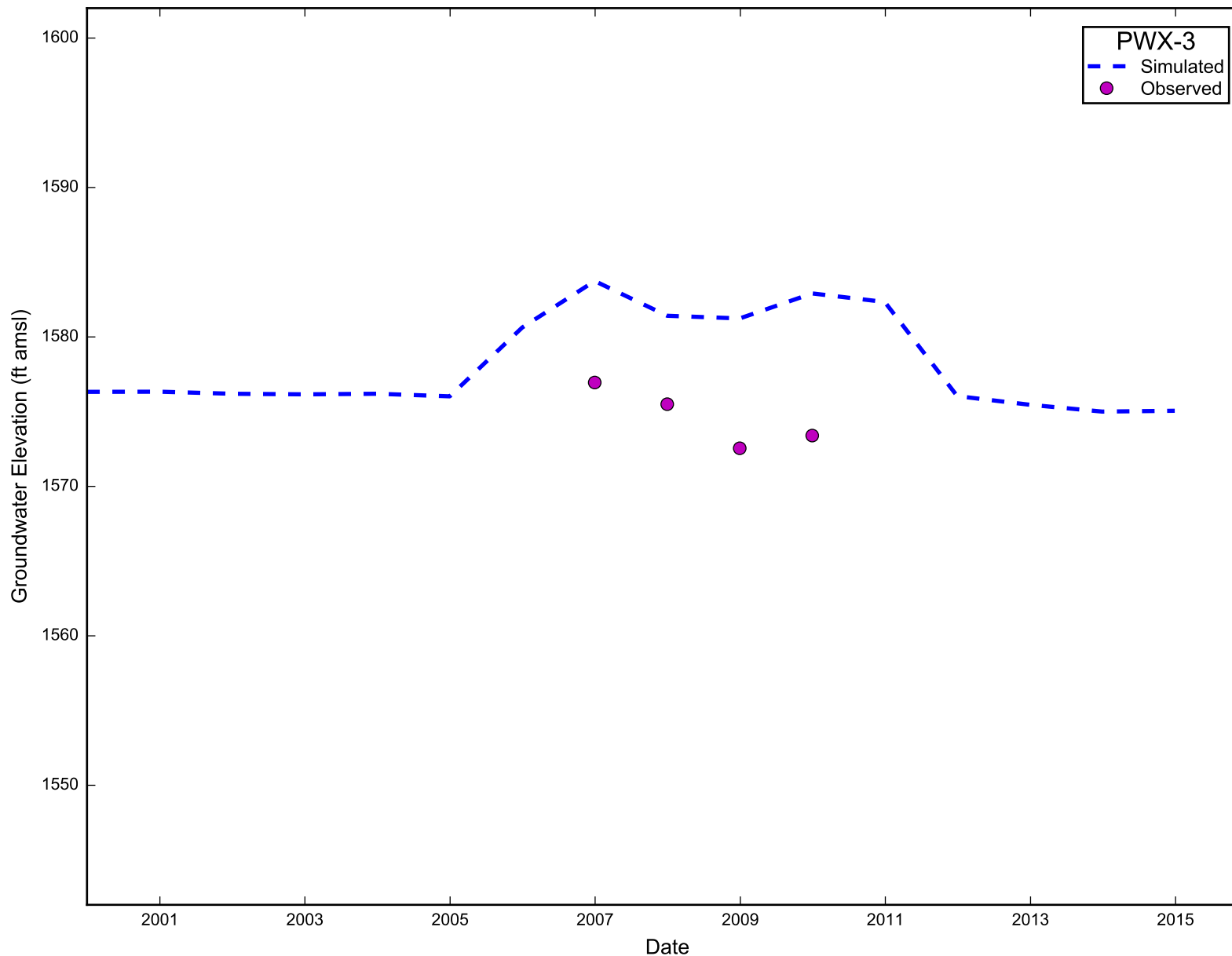
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PWX-3**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-480**

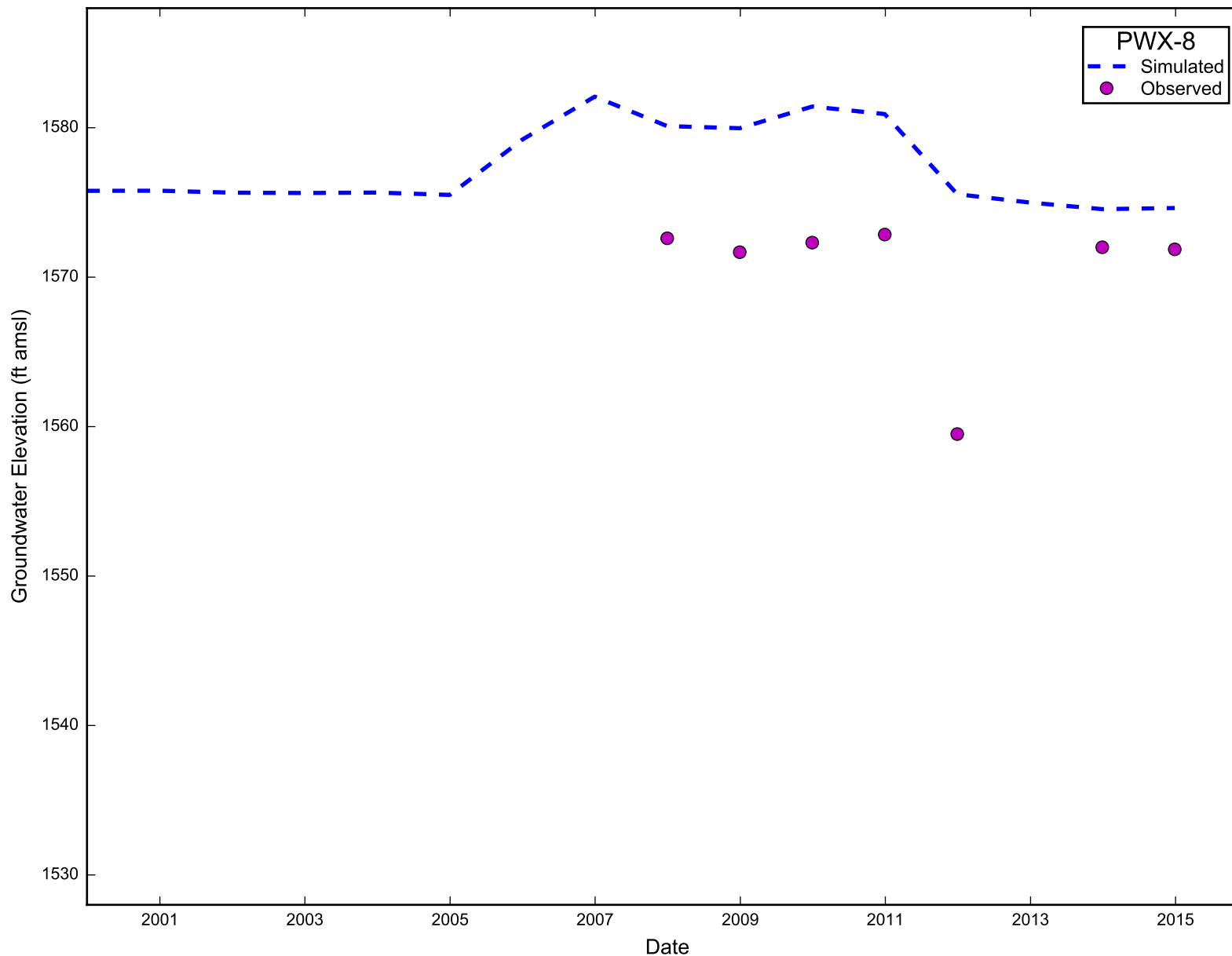
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

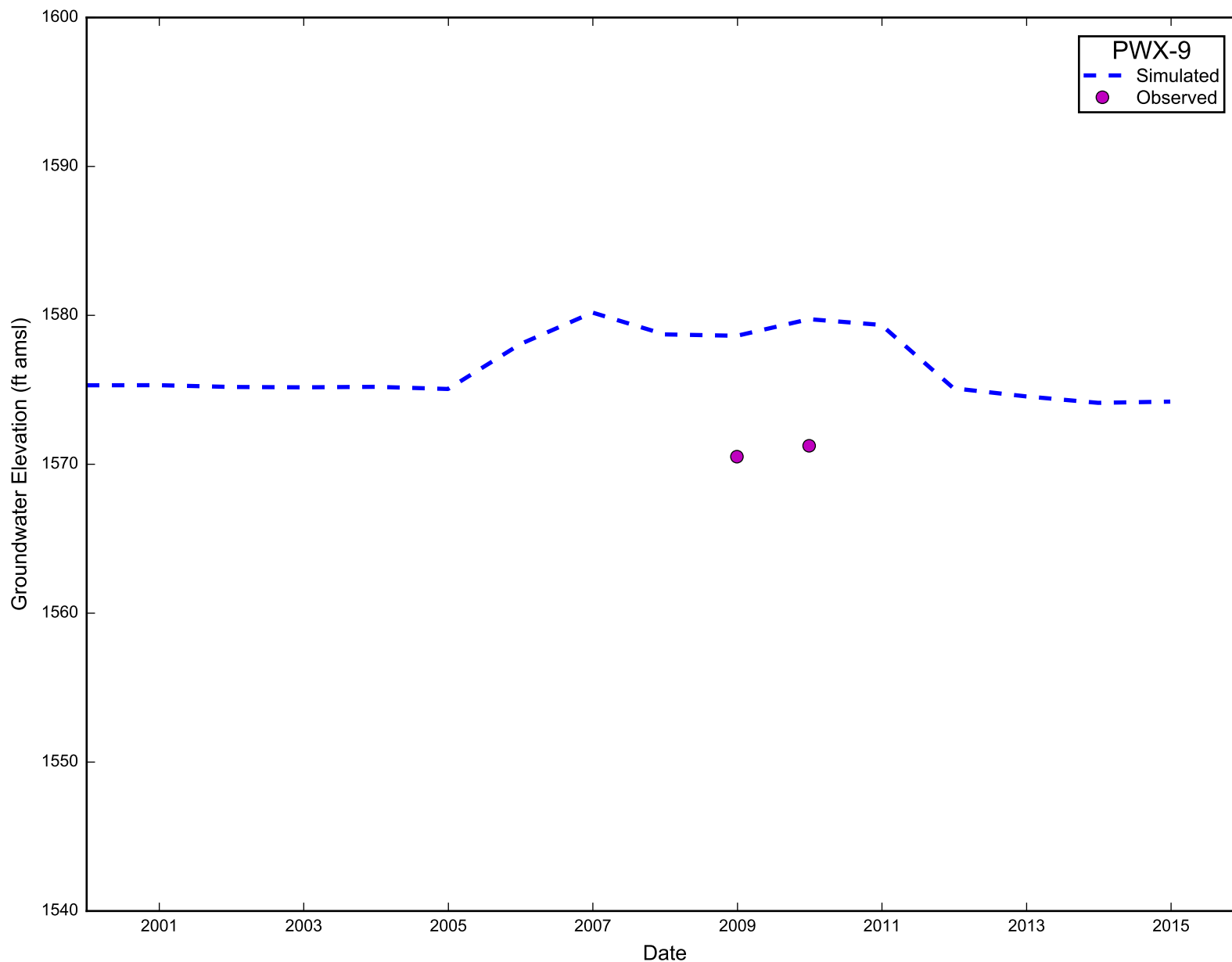
Revised:



**Target Hydrograph for PWX-8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-481**





**Target Hydrograph for PWX-9**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-482**

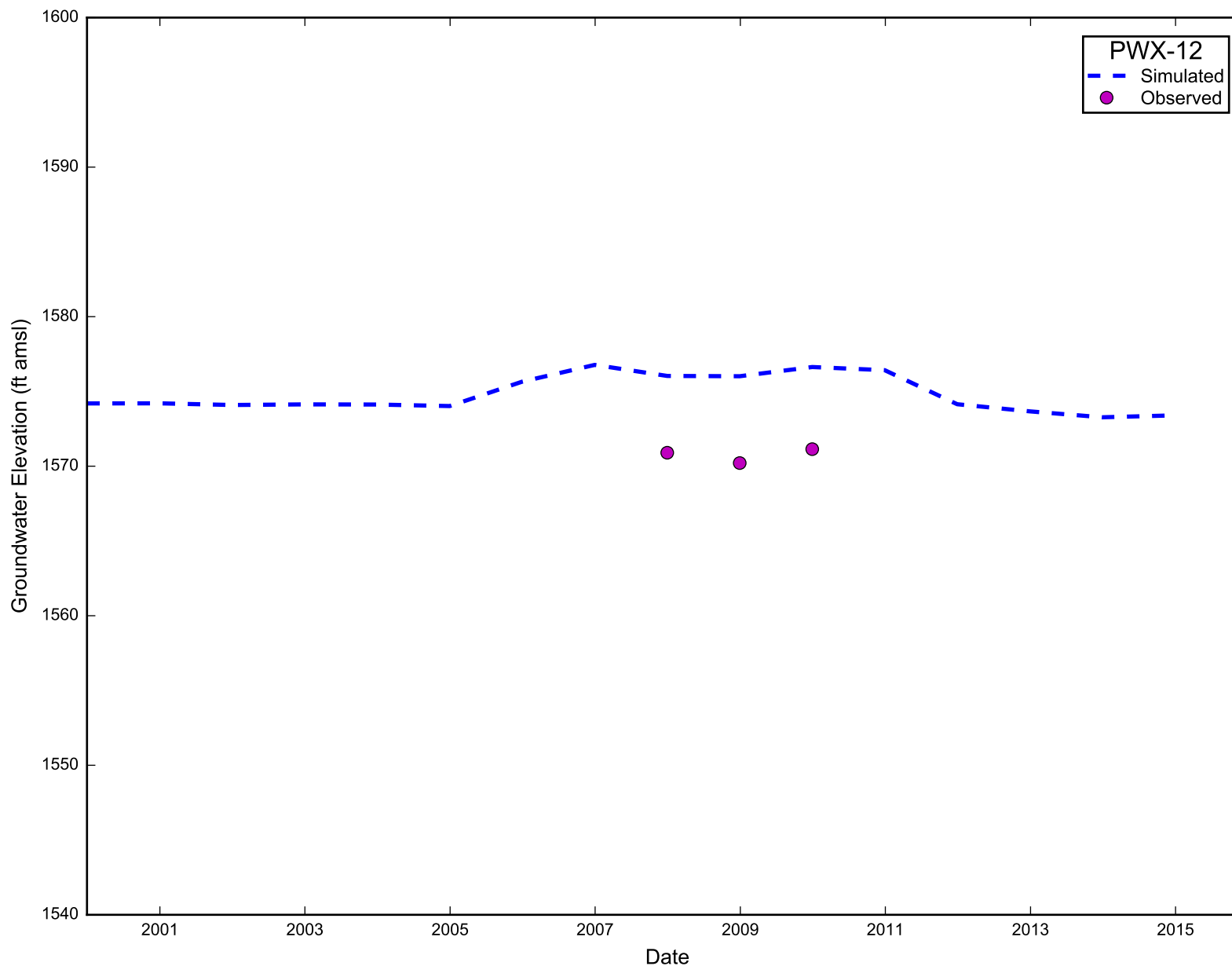
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PWX-12**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-478**

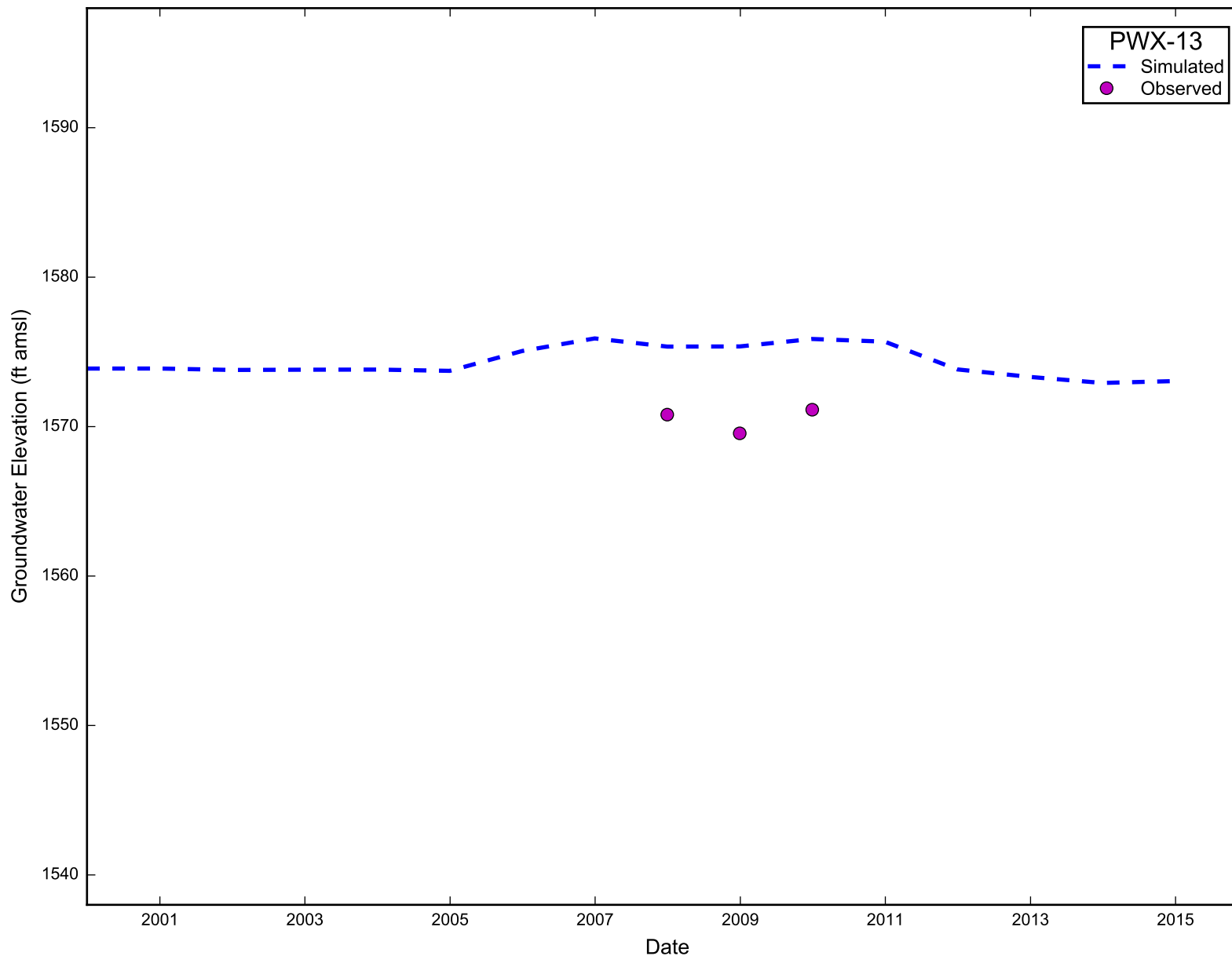
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PWX-13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-479**

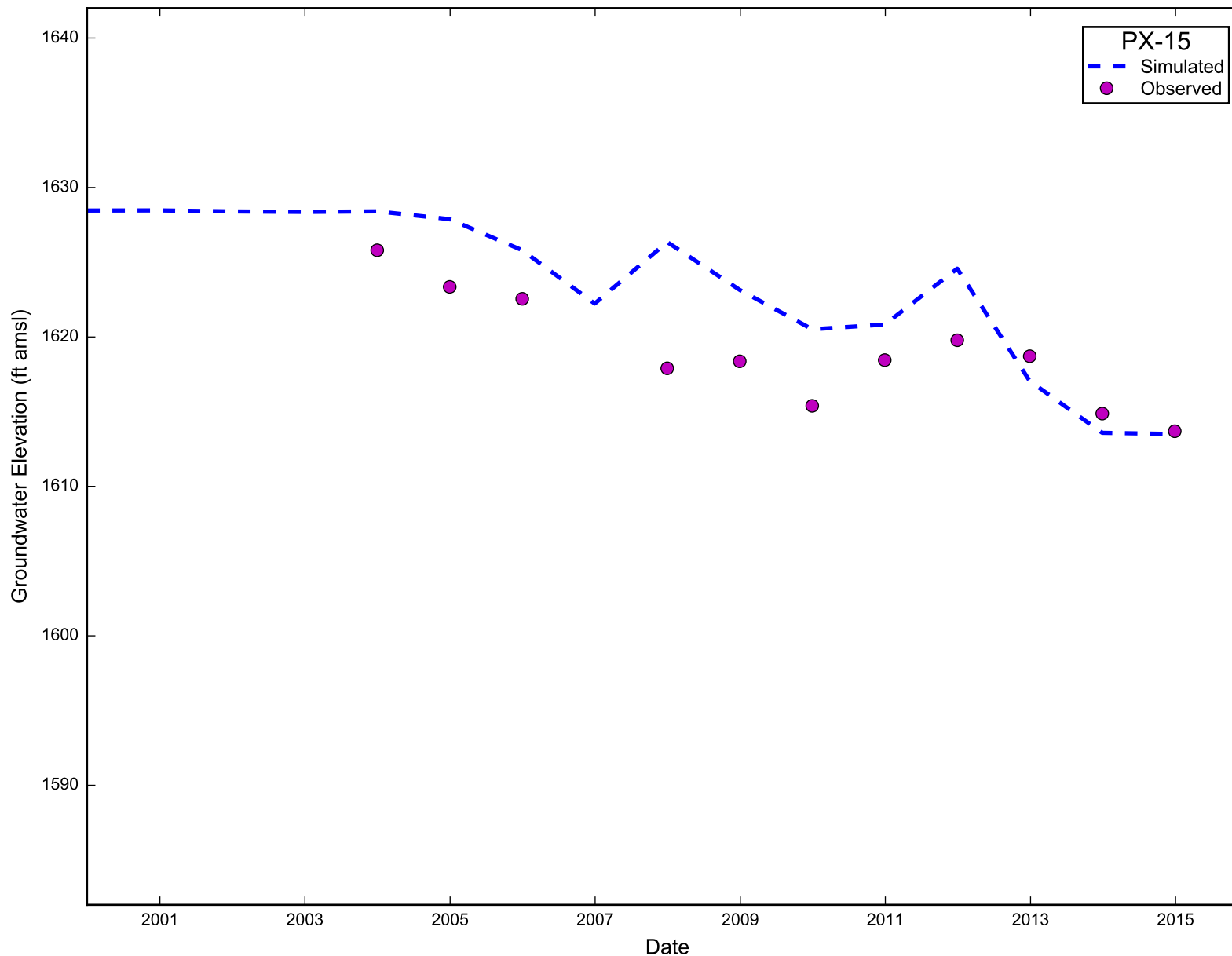
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PX-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-483**

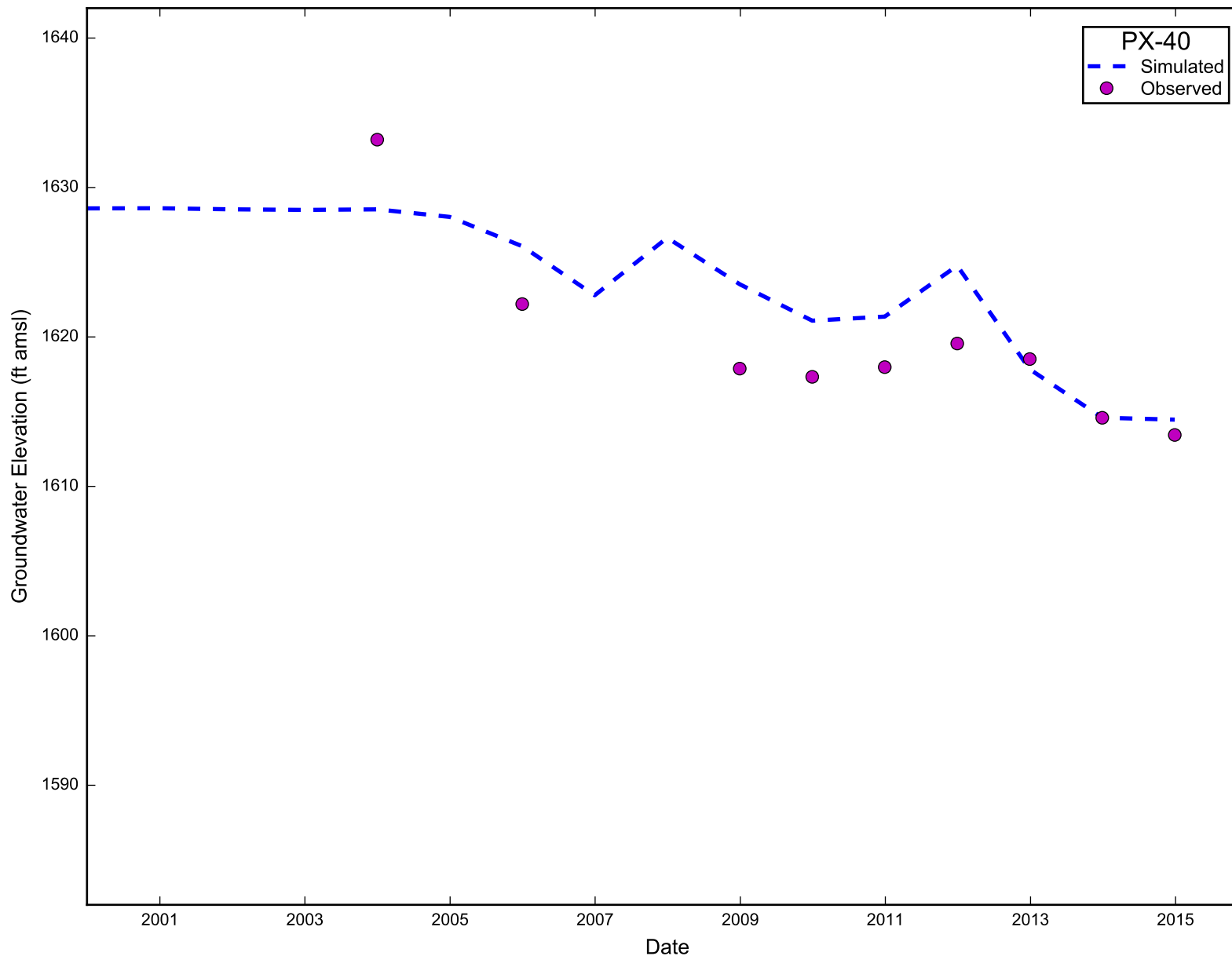
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PX-40**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-484**

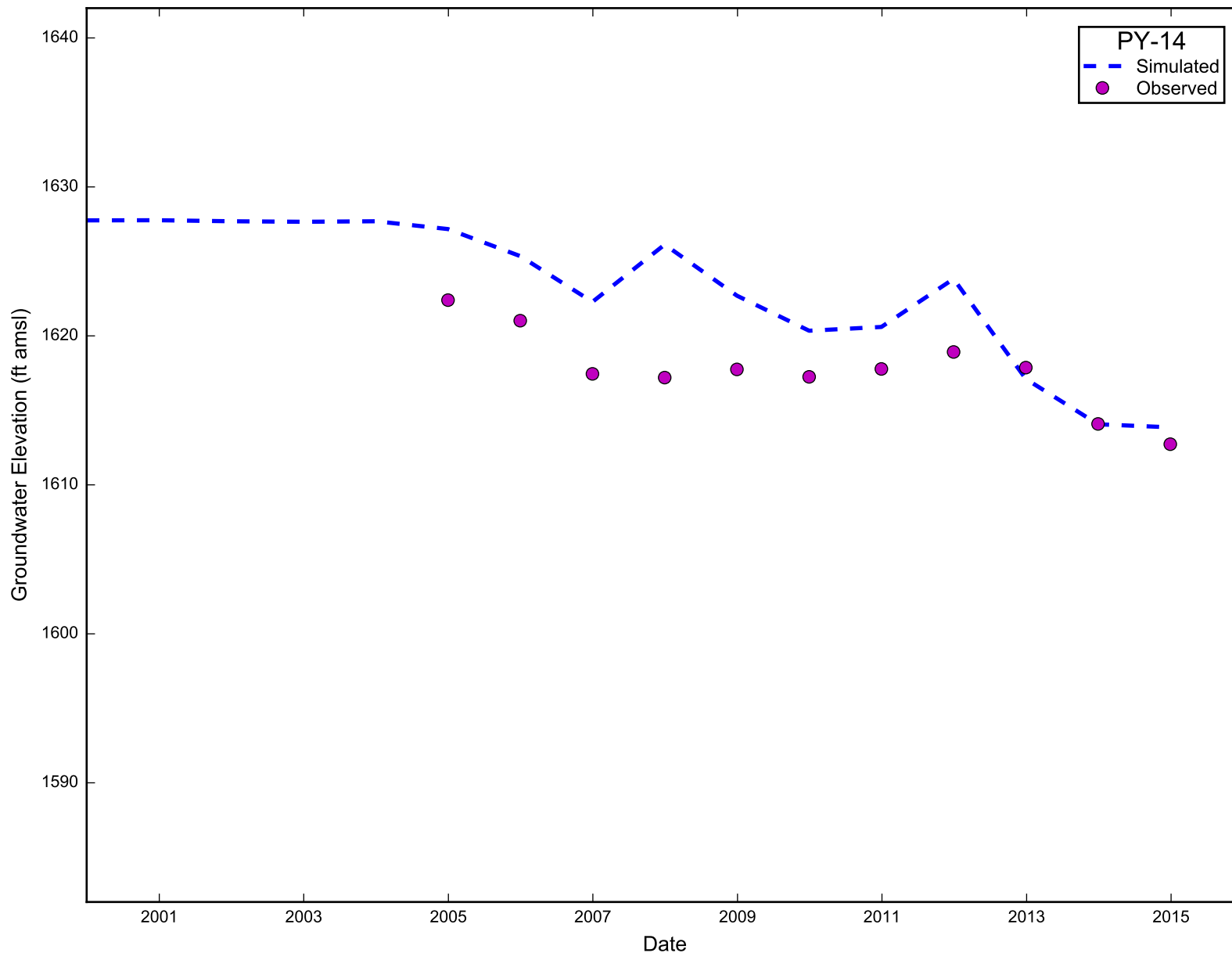
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PY-14**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-485**

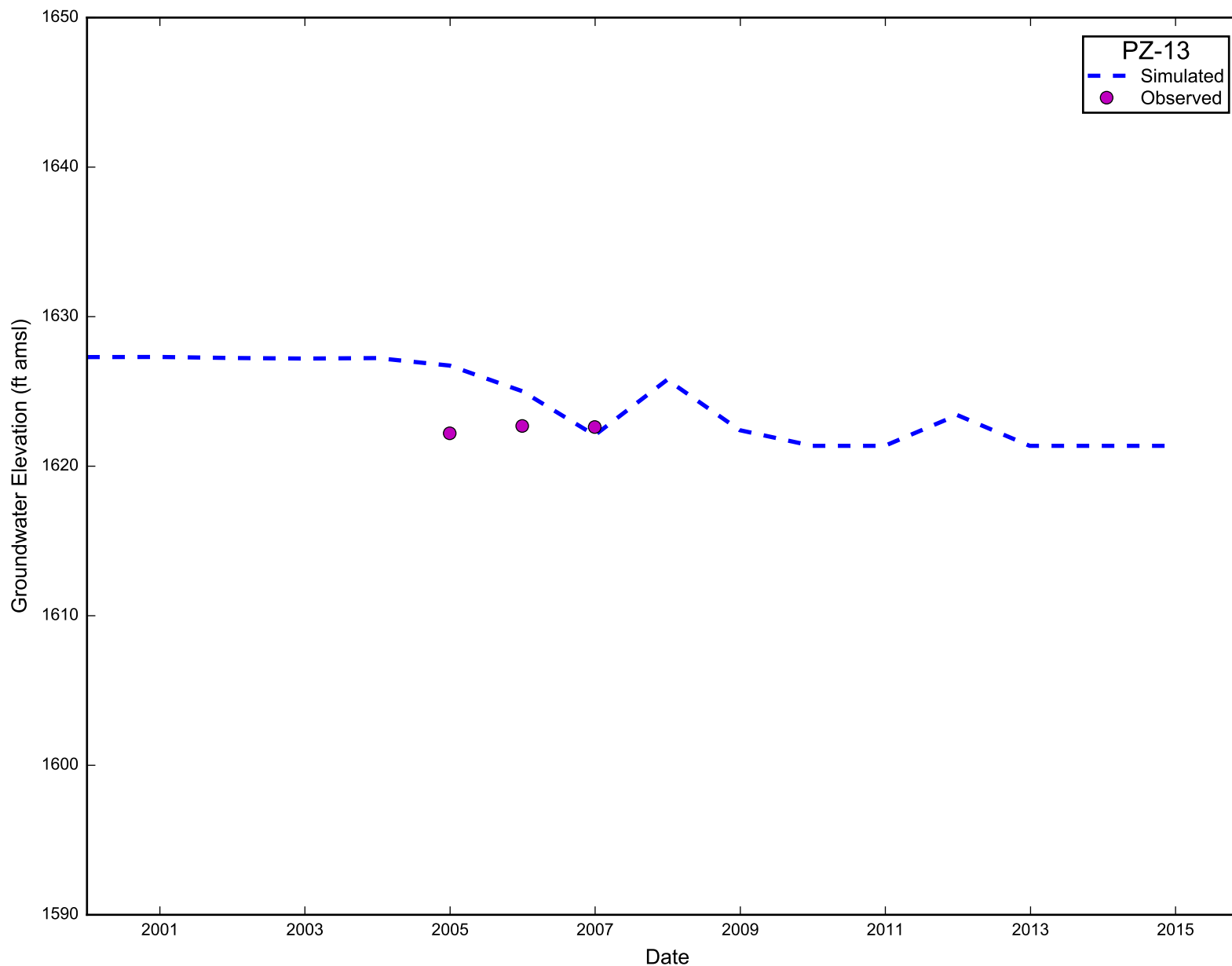
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for PZ-13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-486**

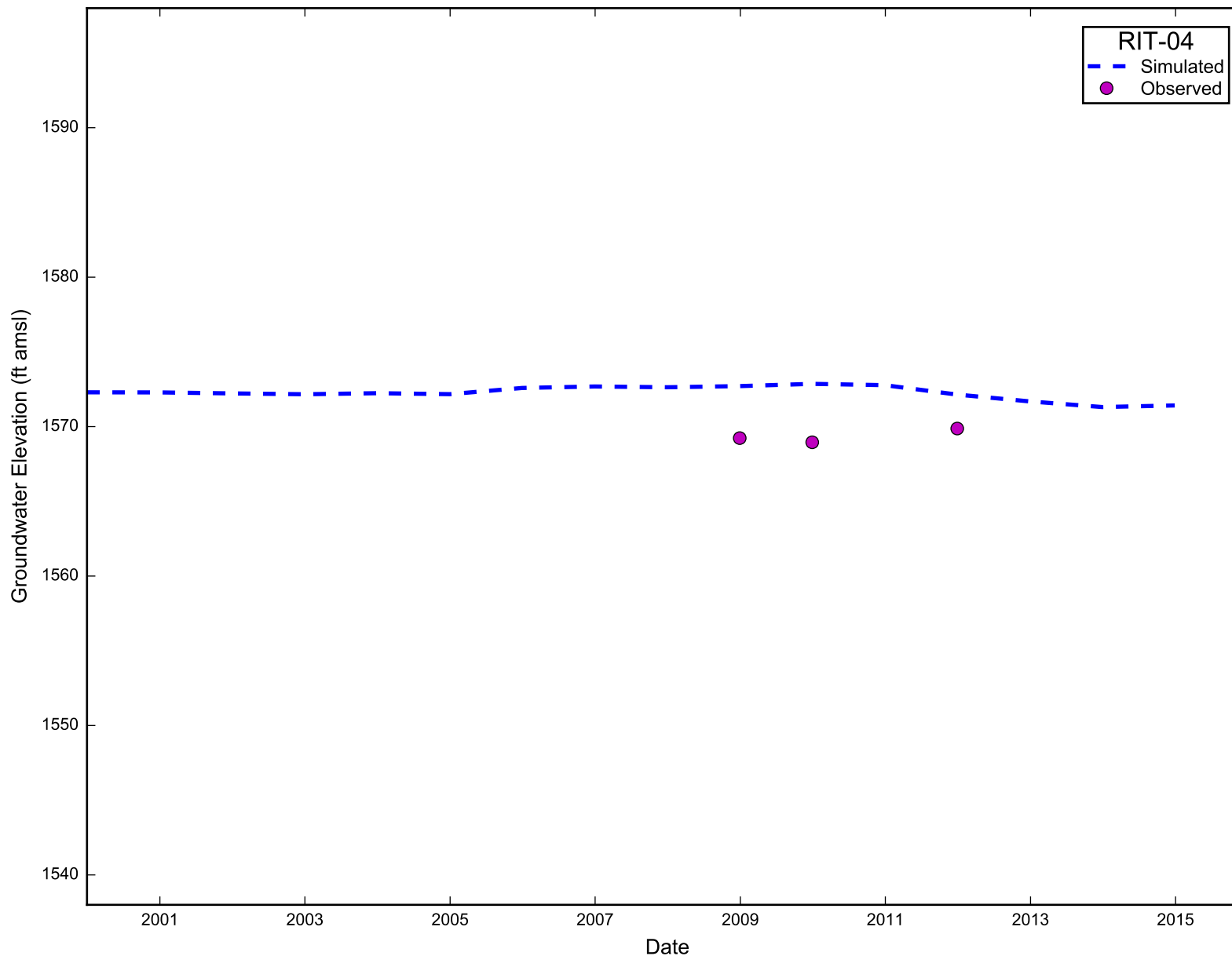
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for RIT-04**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-487**

Drafter: JH

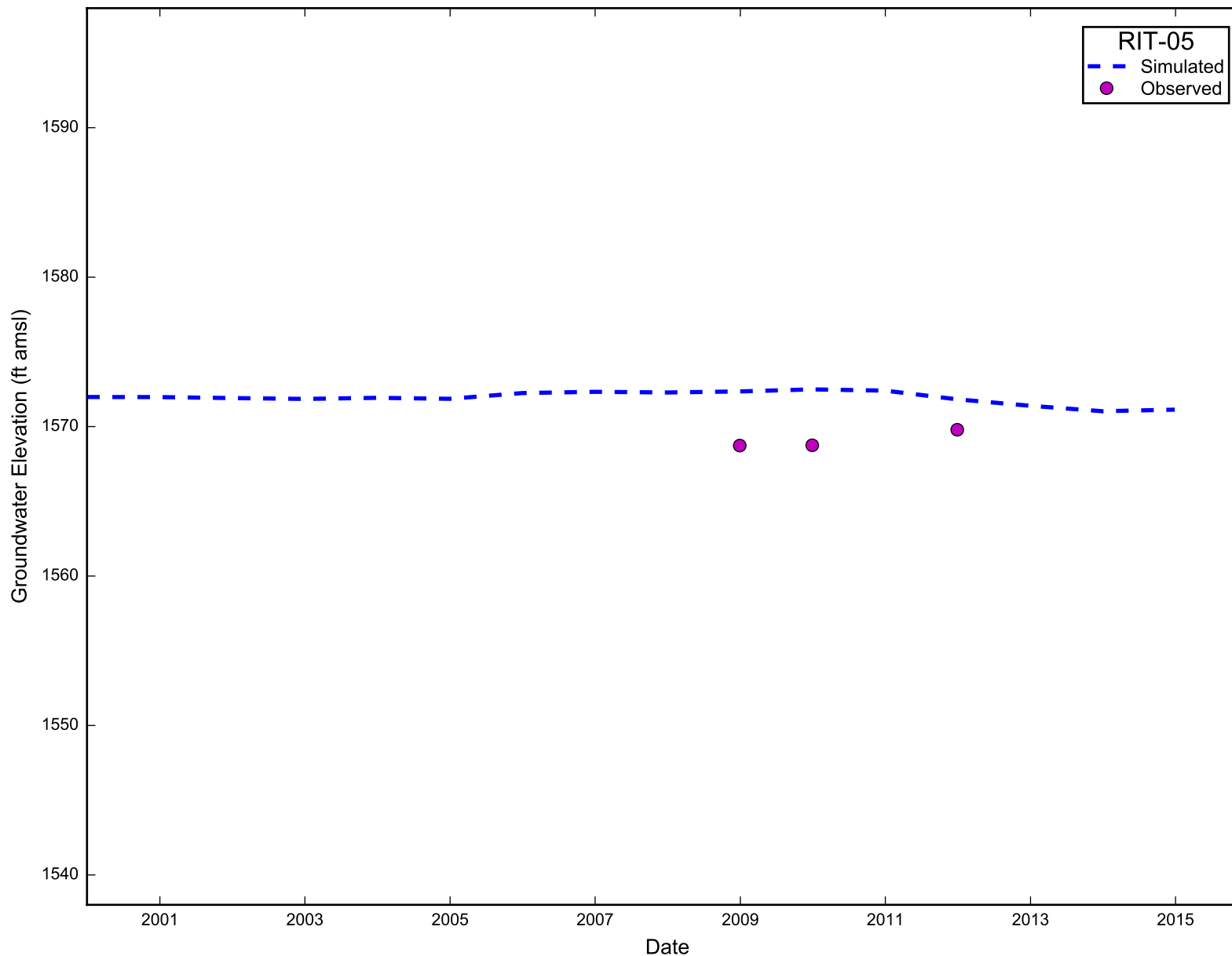
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for RIT-05**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-488**

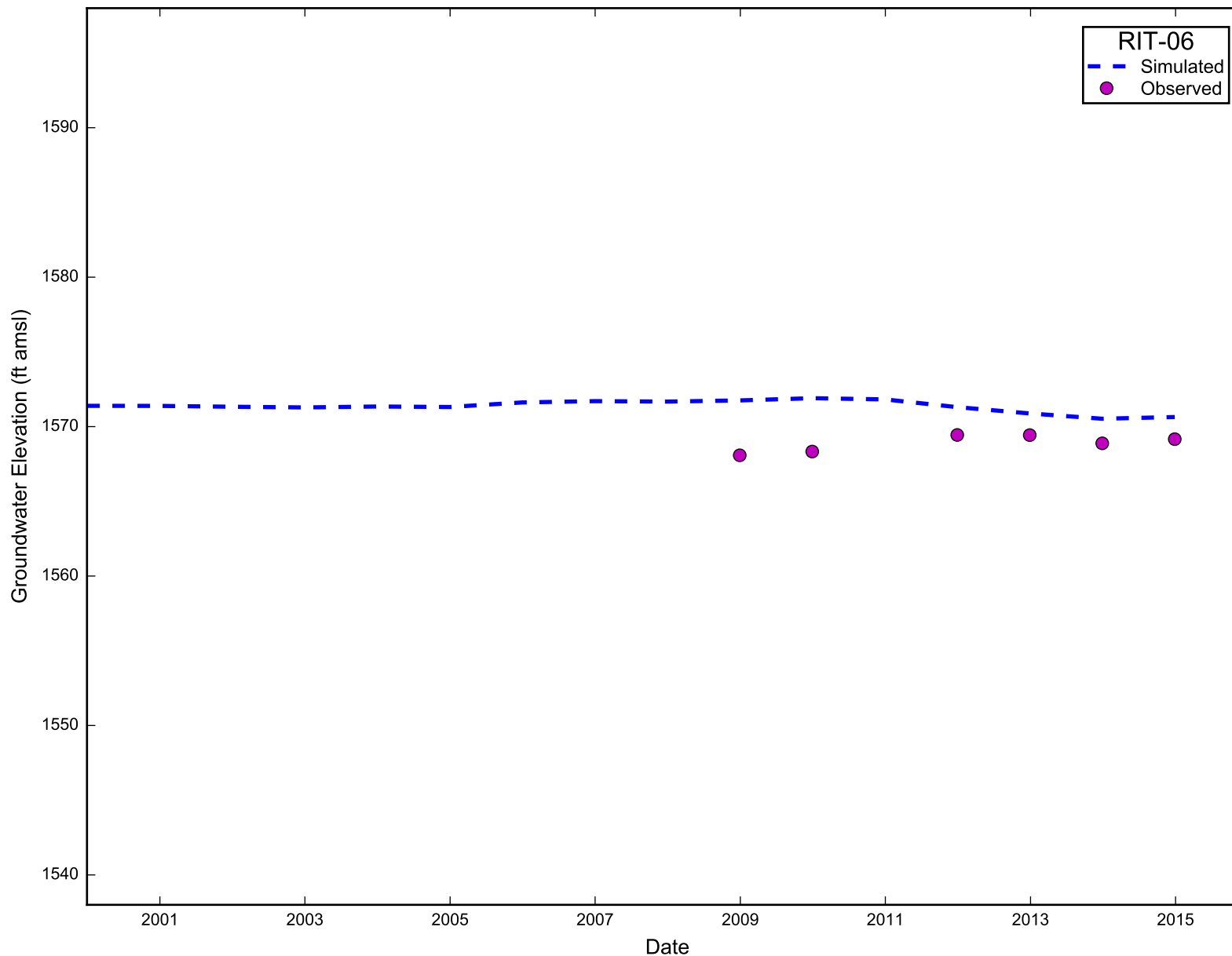
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for RIT-06**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-489**

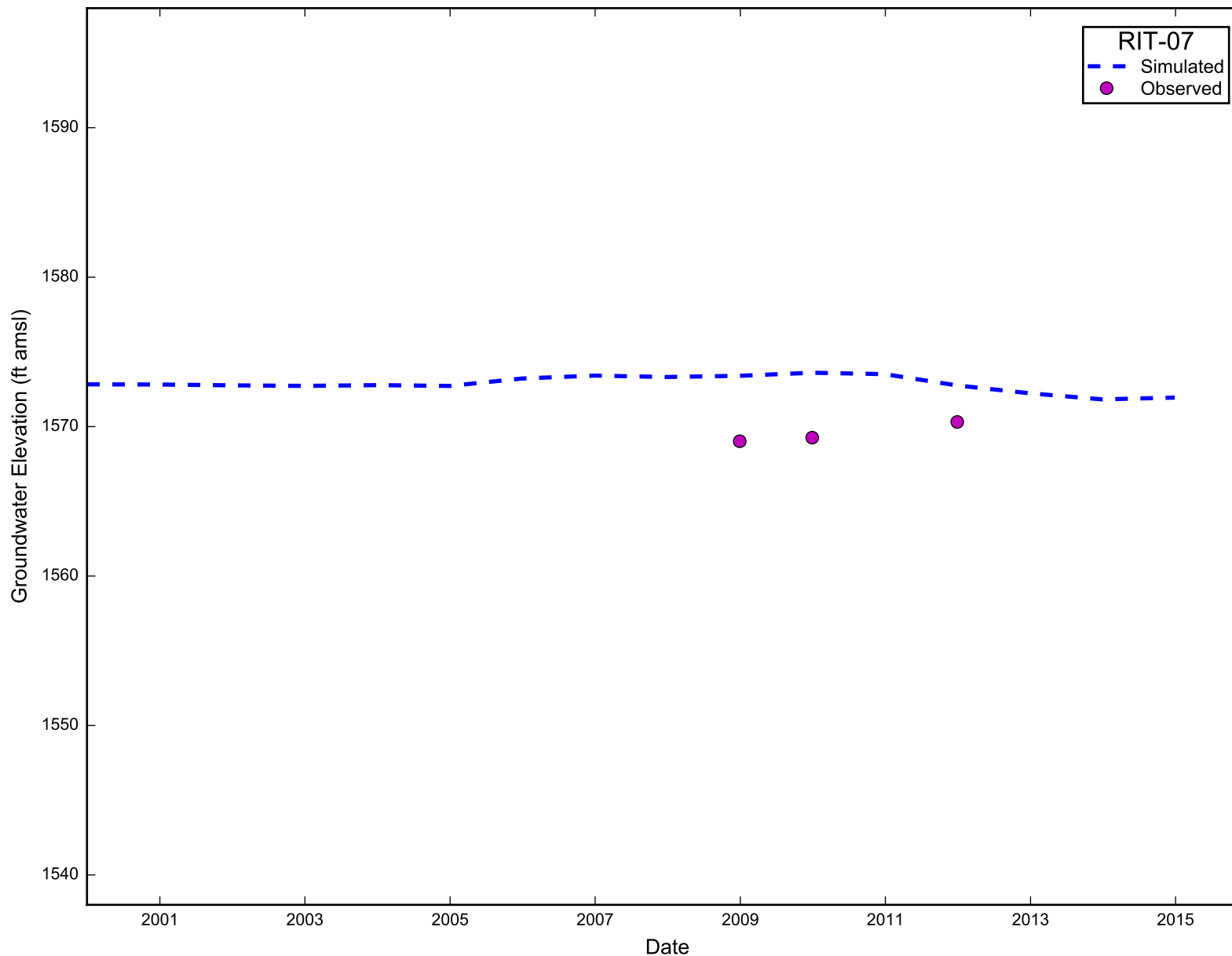
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for RIT-07**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-490**

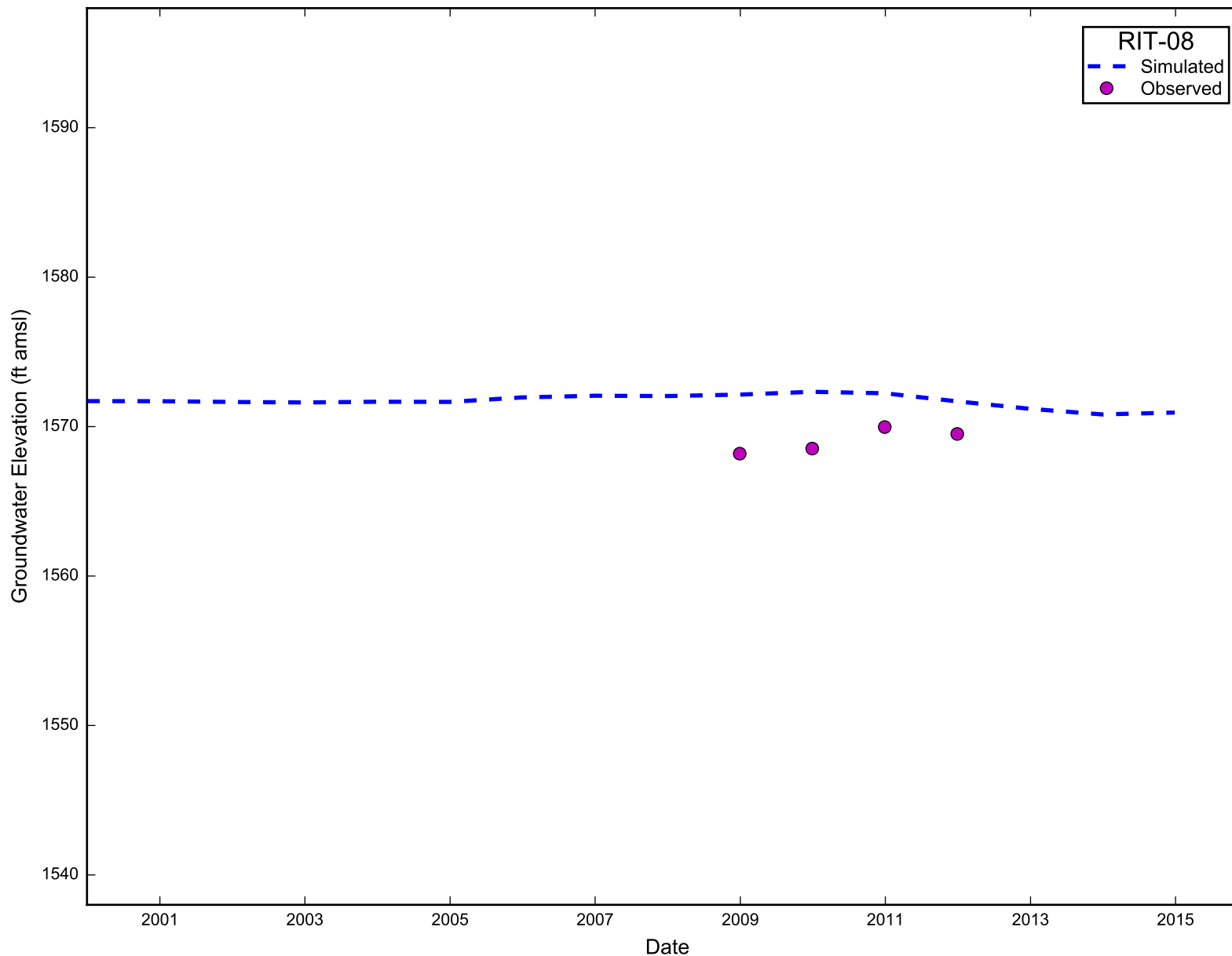
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for RIT-08**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-491**

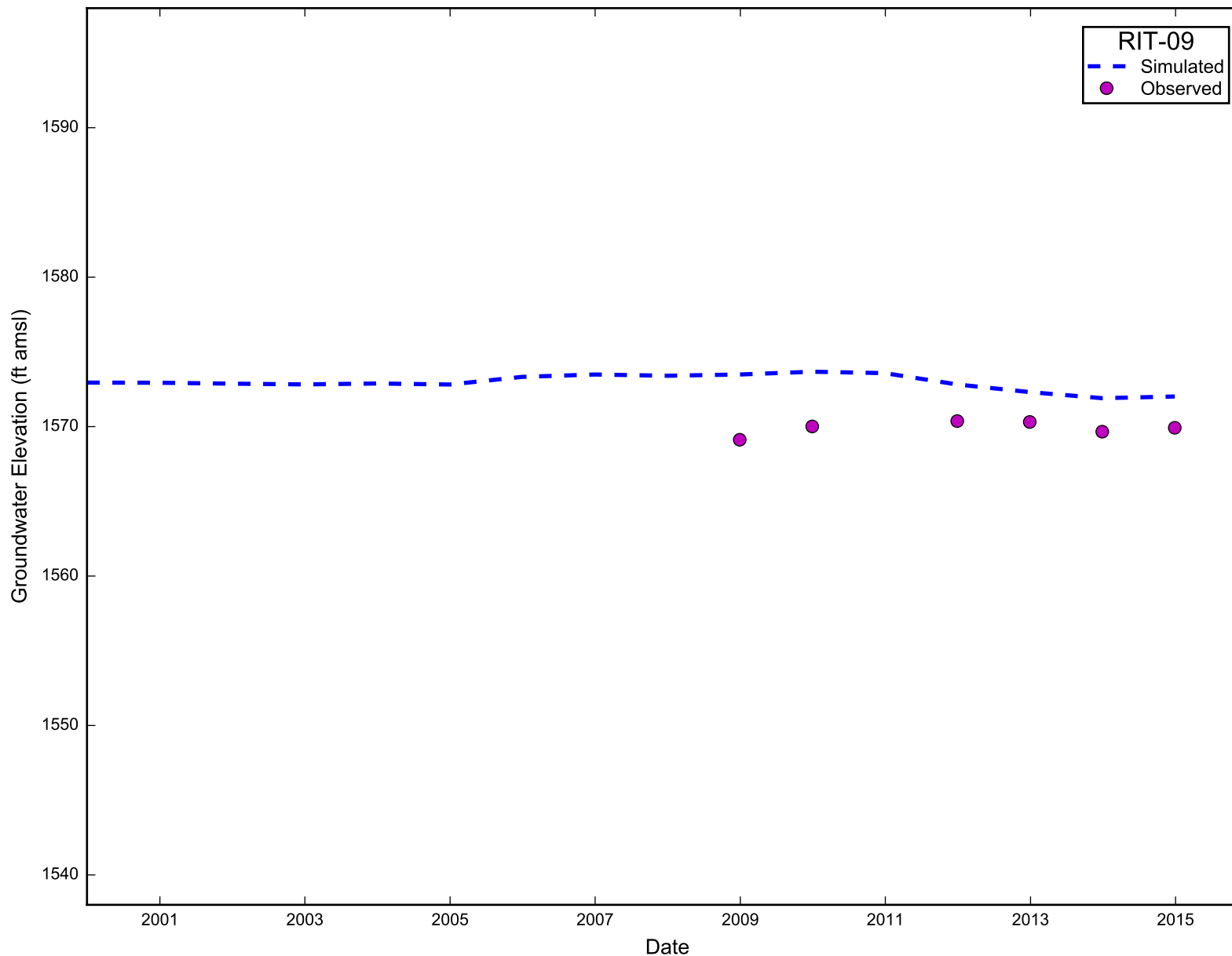
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for RIT-09**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-492**

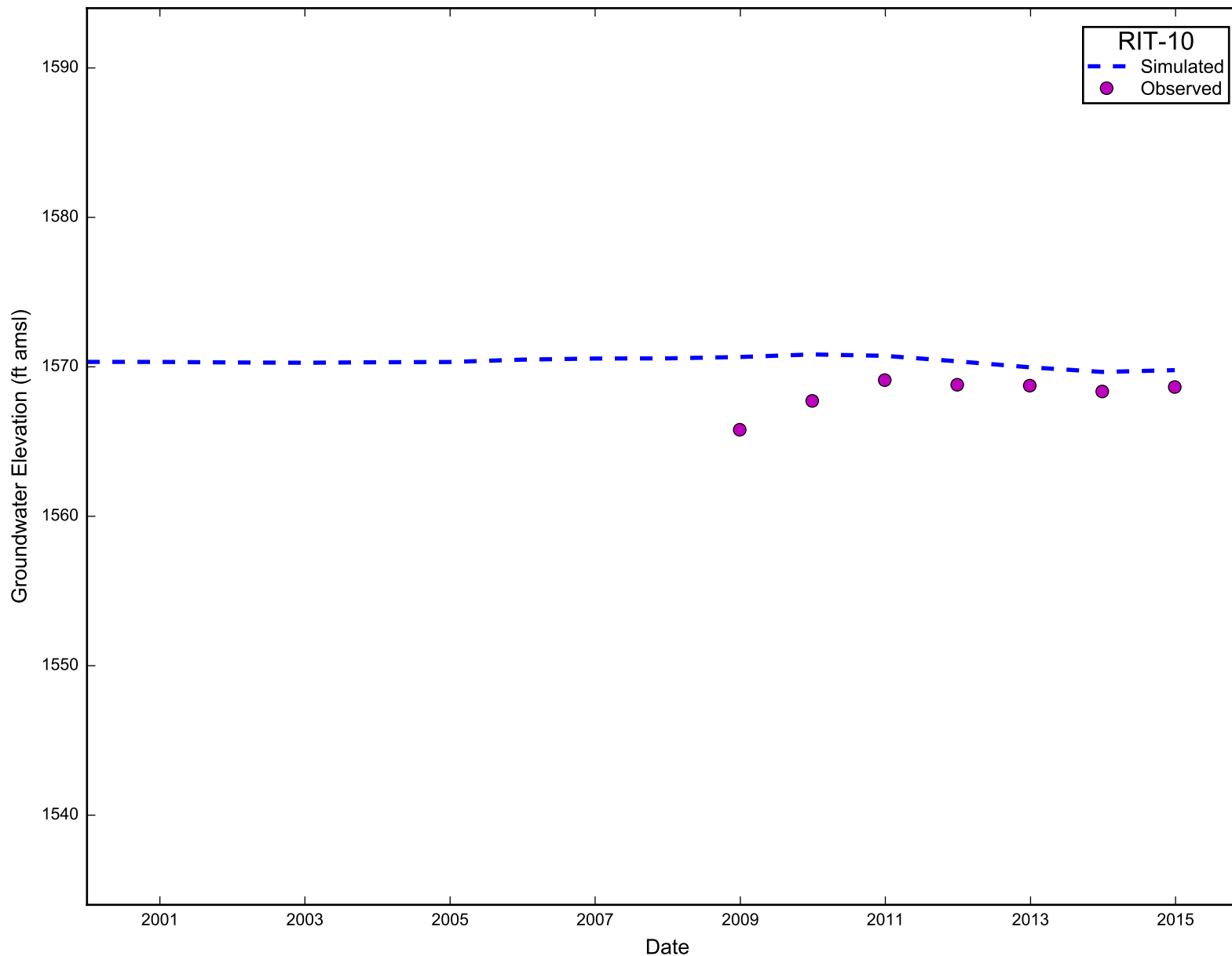
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for RIT-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-493**

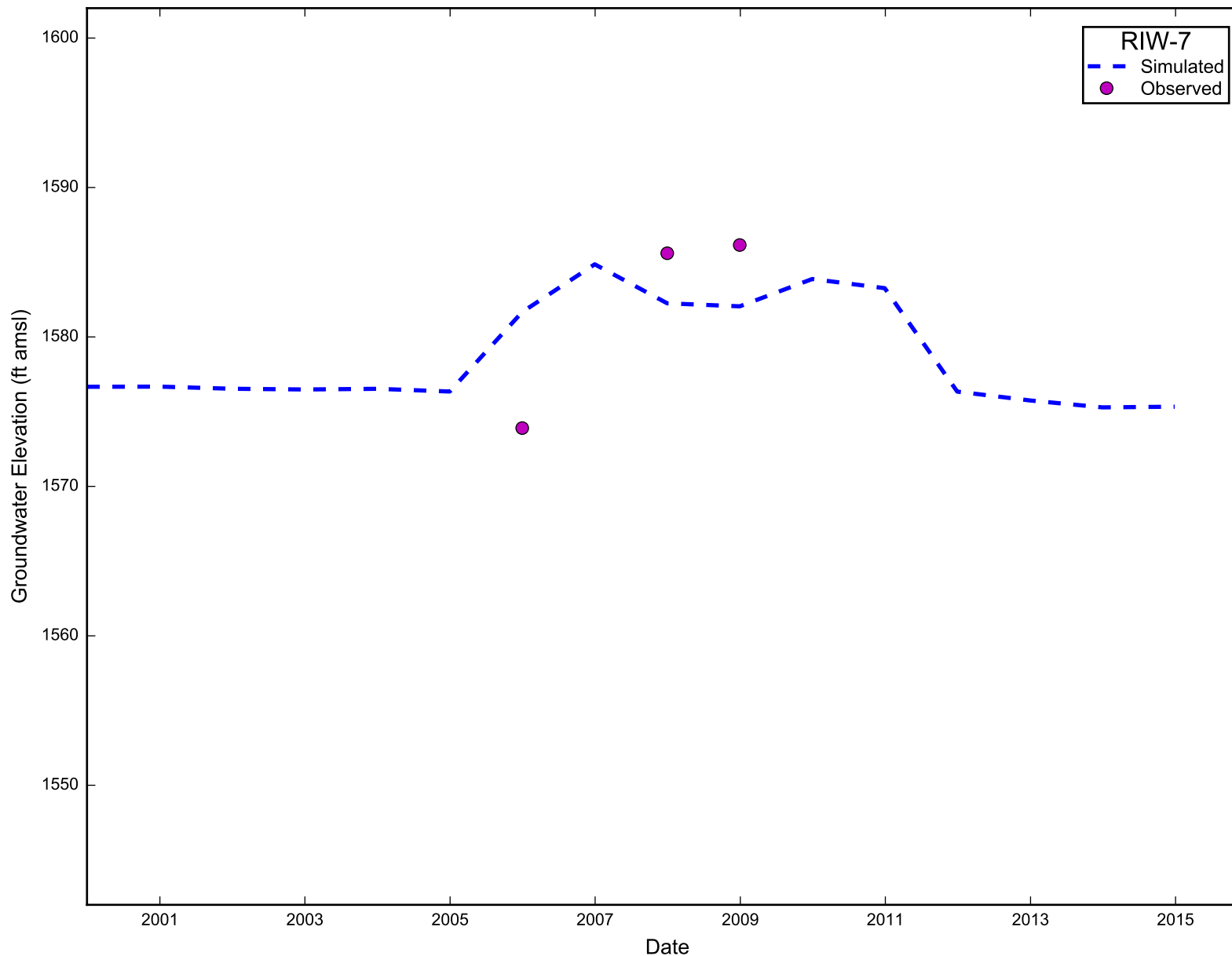
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for RIW-7**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-494**

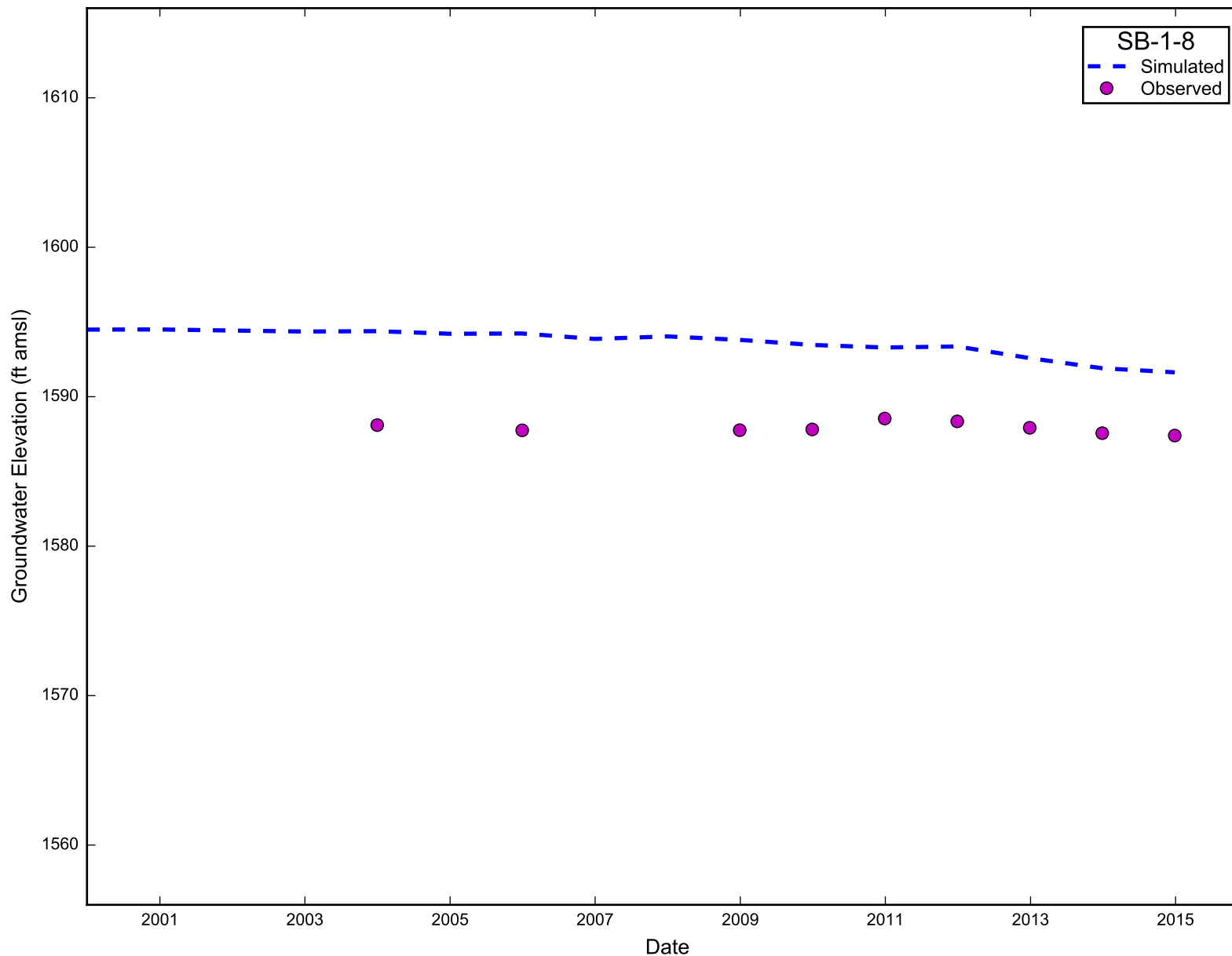
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for SB-1-8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-495**

Drafter: JH

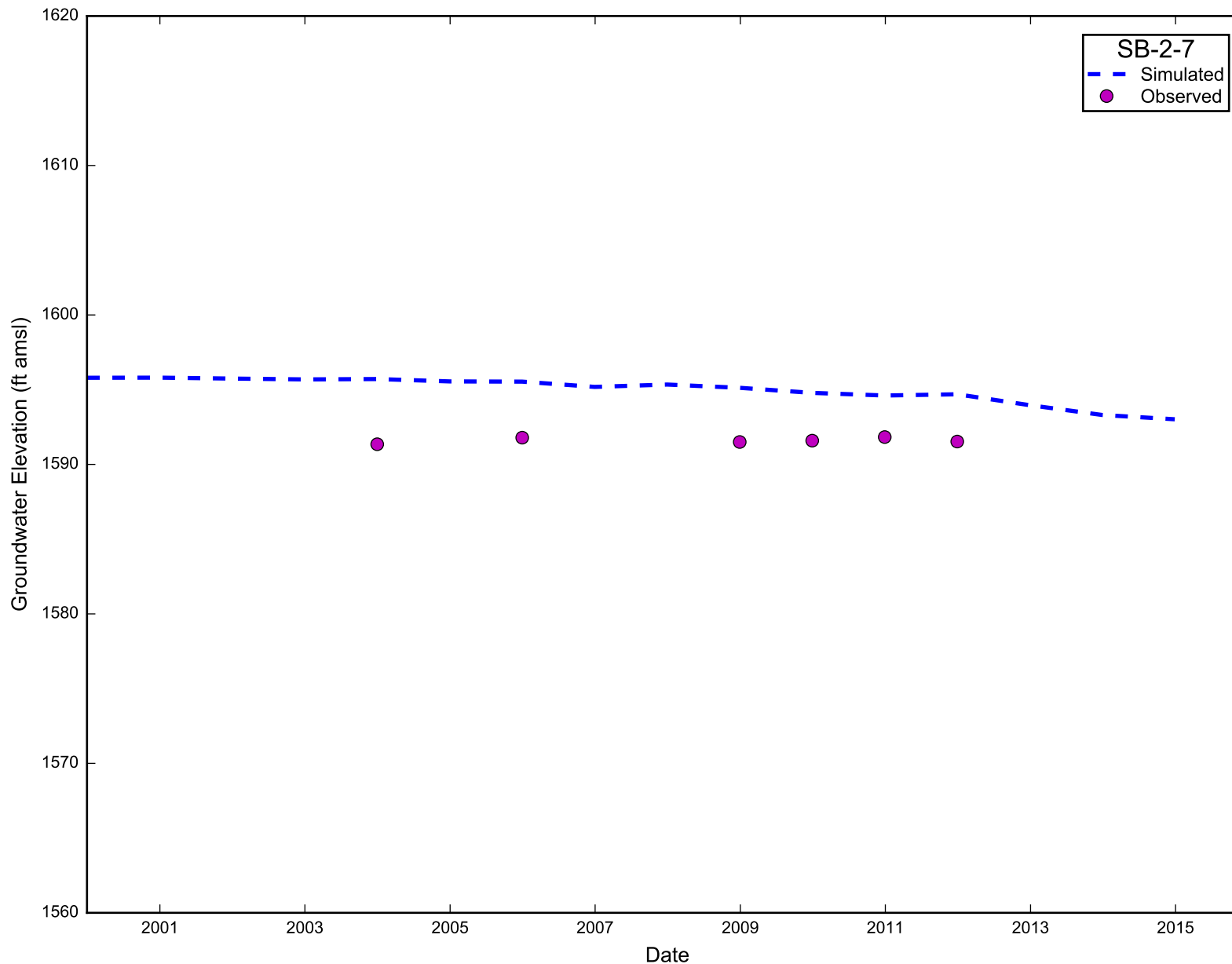
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for SB-2-7**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-496**

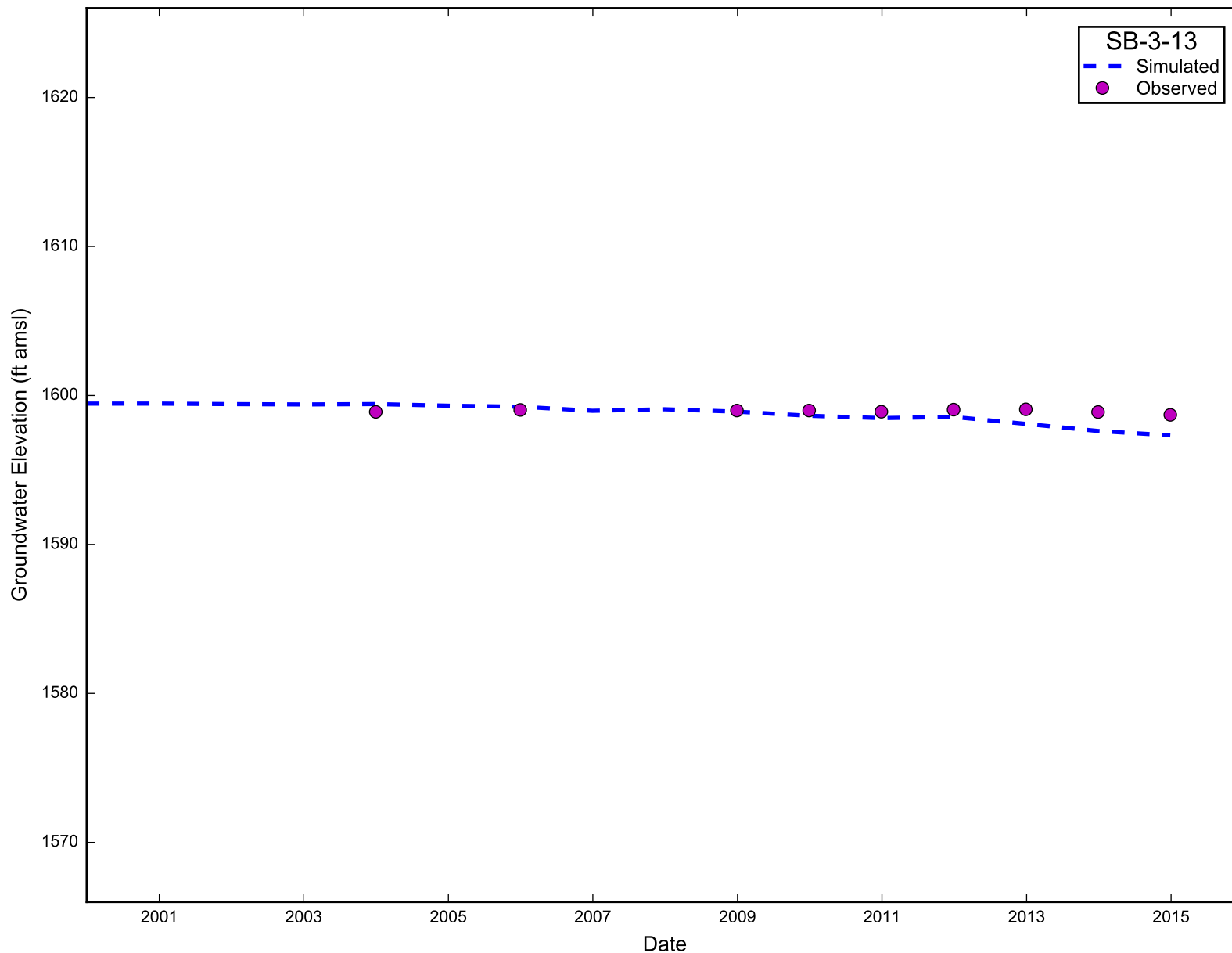
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for SB-3-13**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-498**

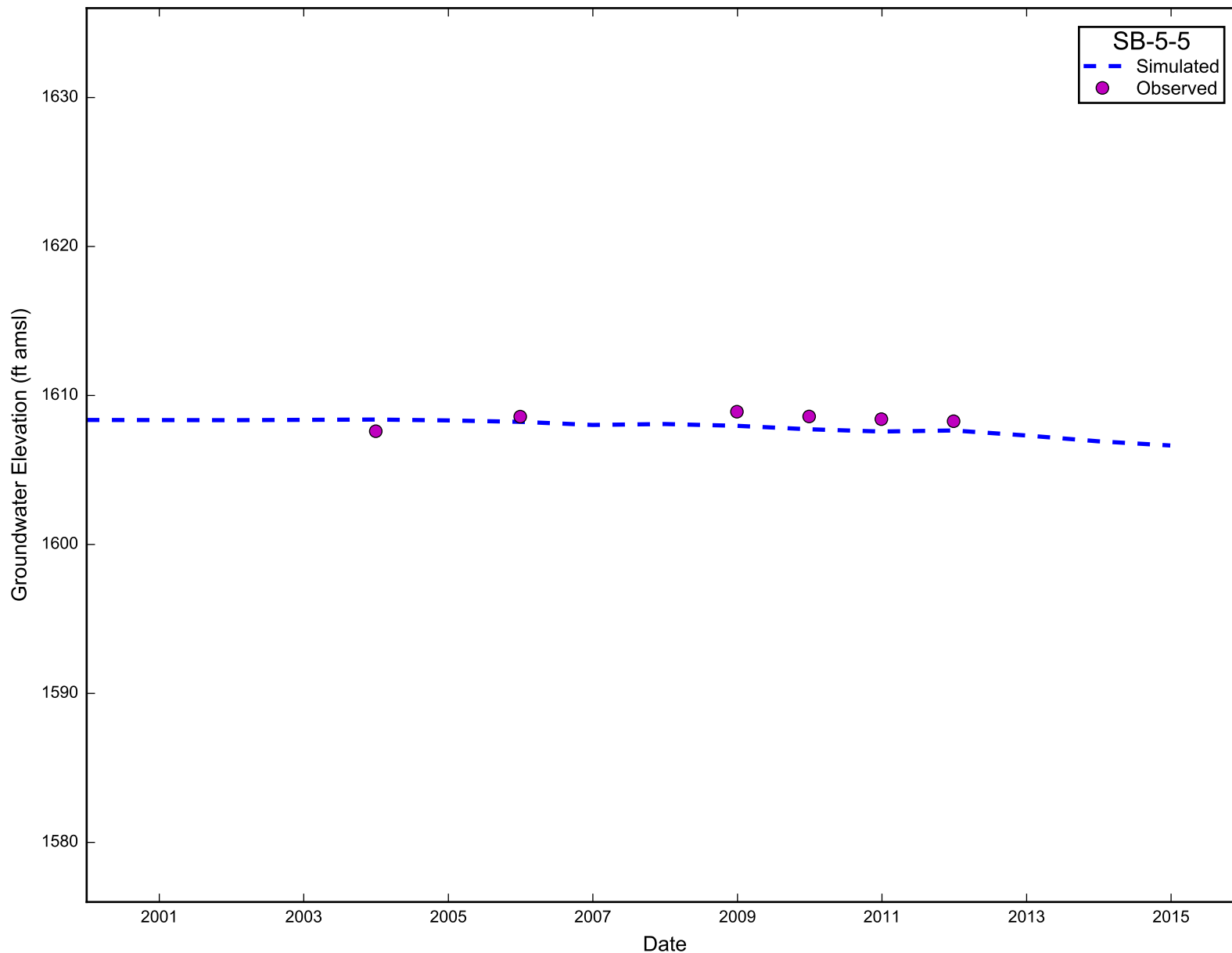
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for SB-5-5**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-499**

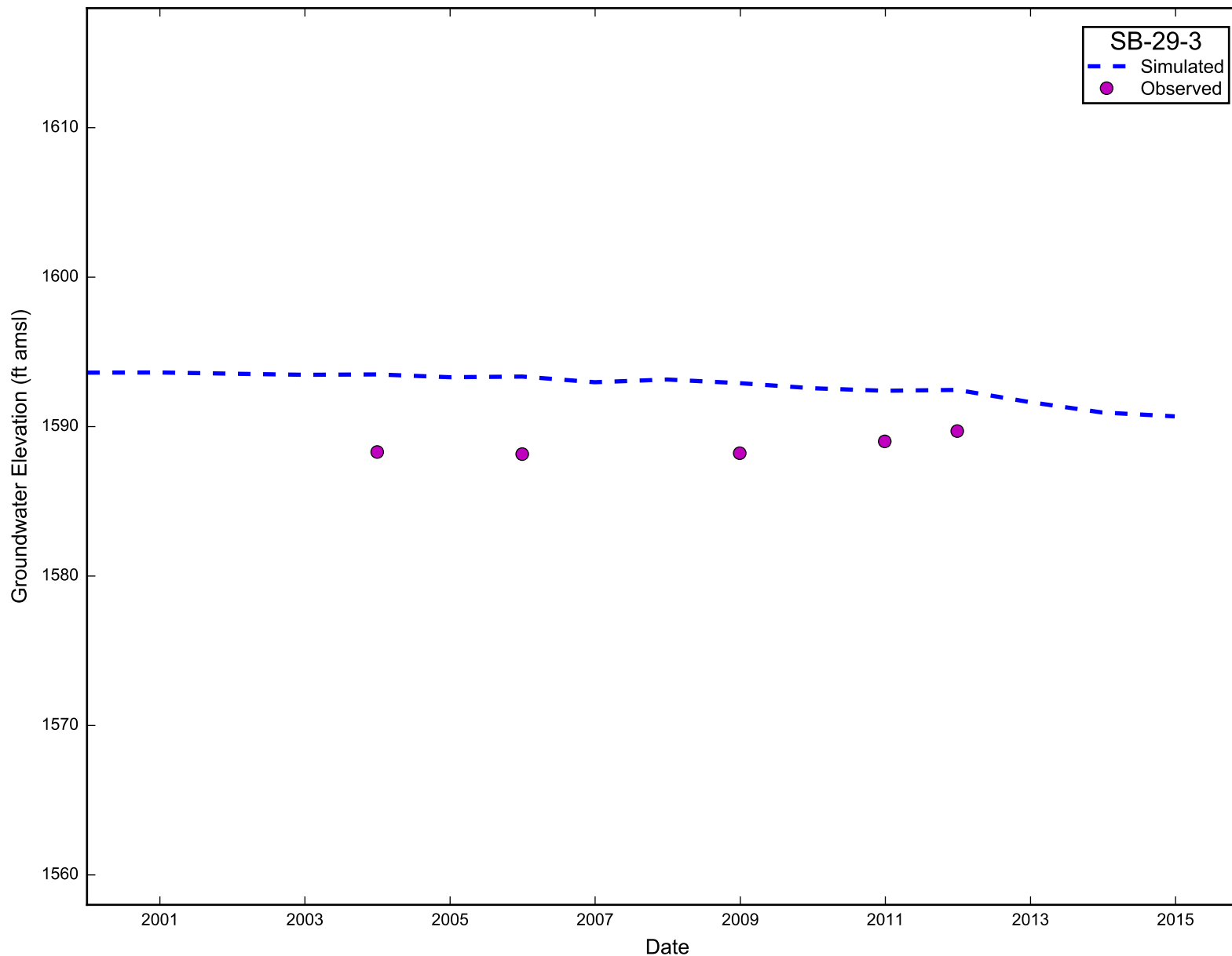
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for SB-29-3**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-497**

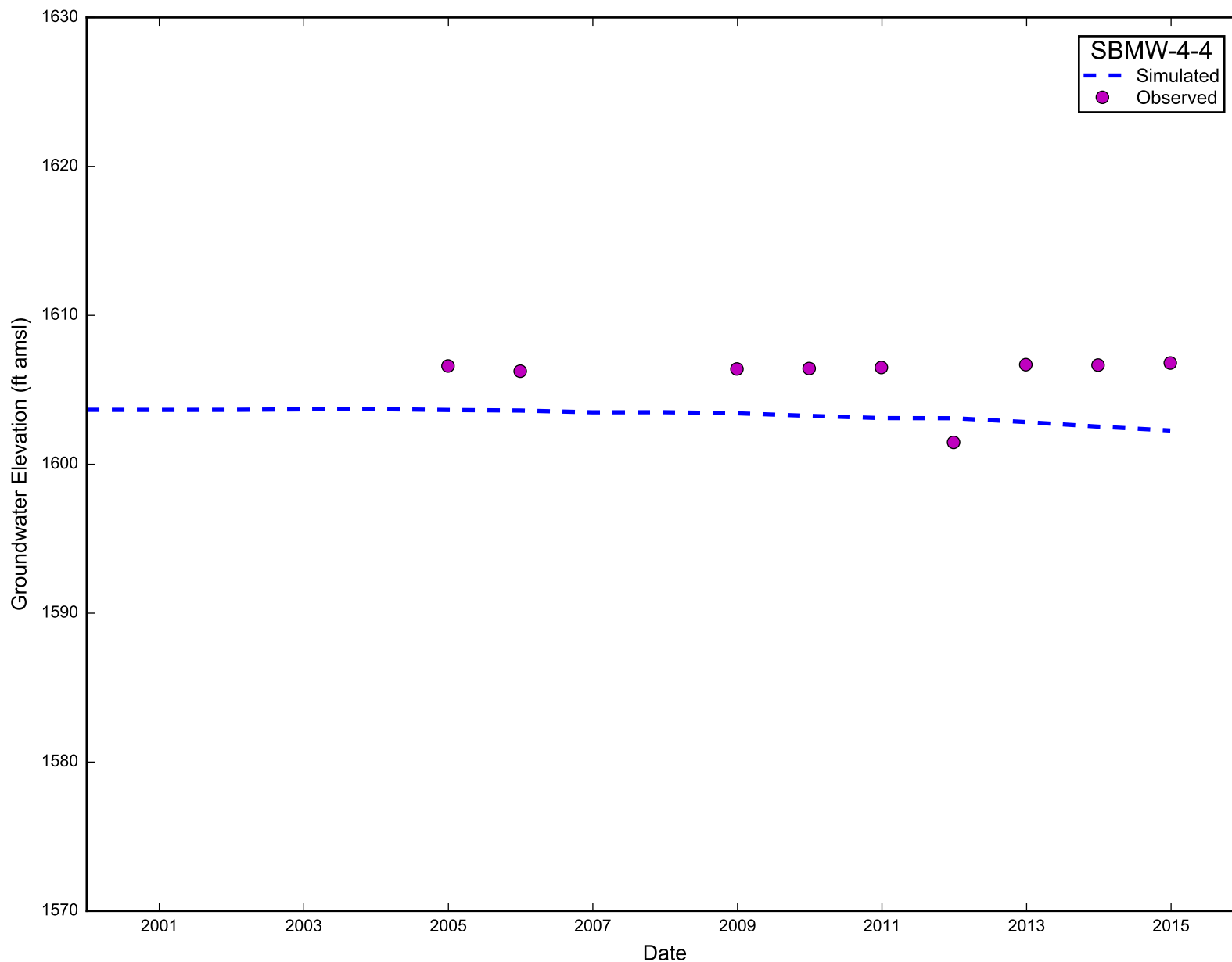
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for SBMW-4-4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-502**

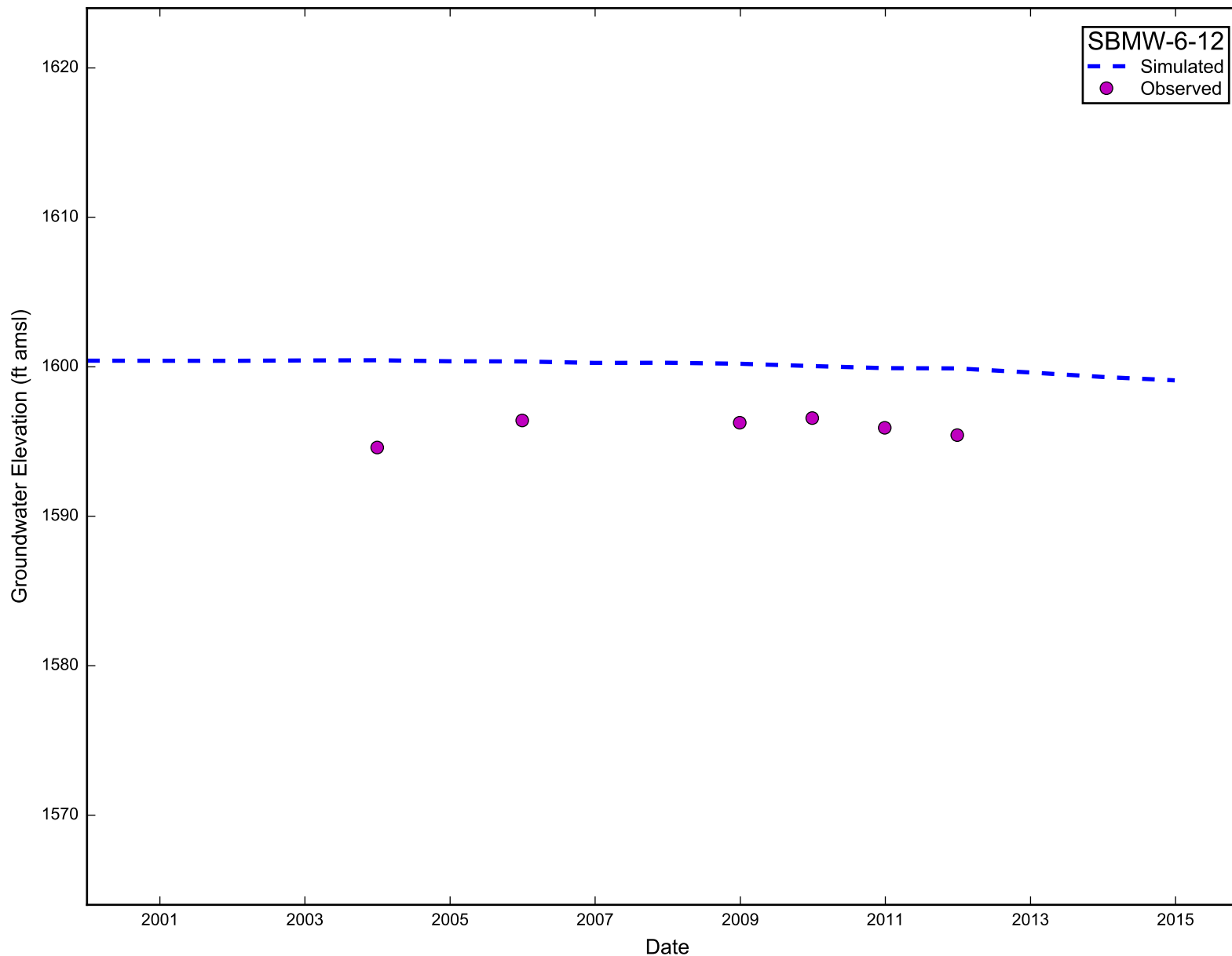
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for SBMW-6-12**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-503**

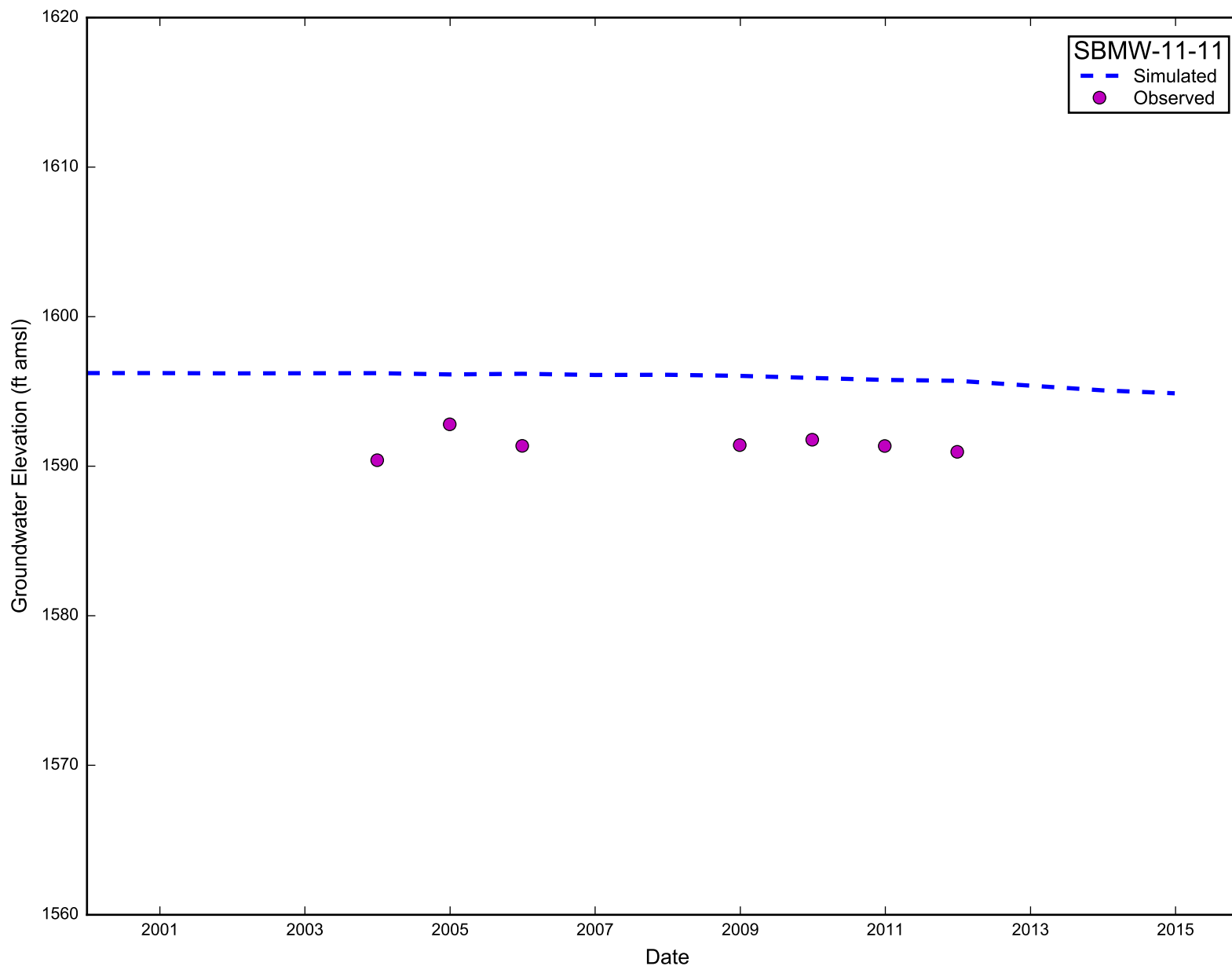
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for SBMW-11-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-500**

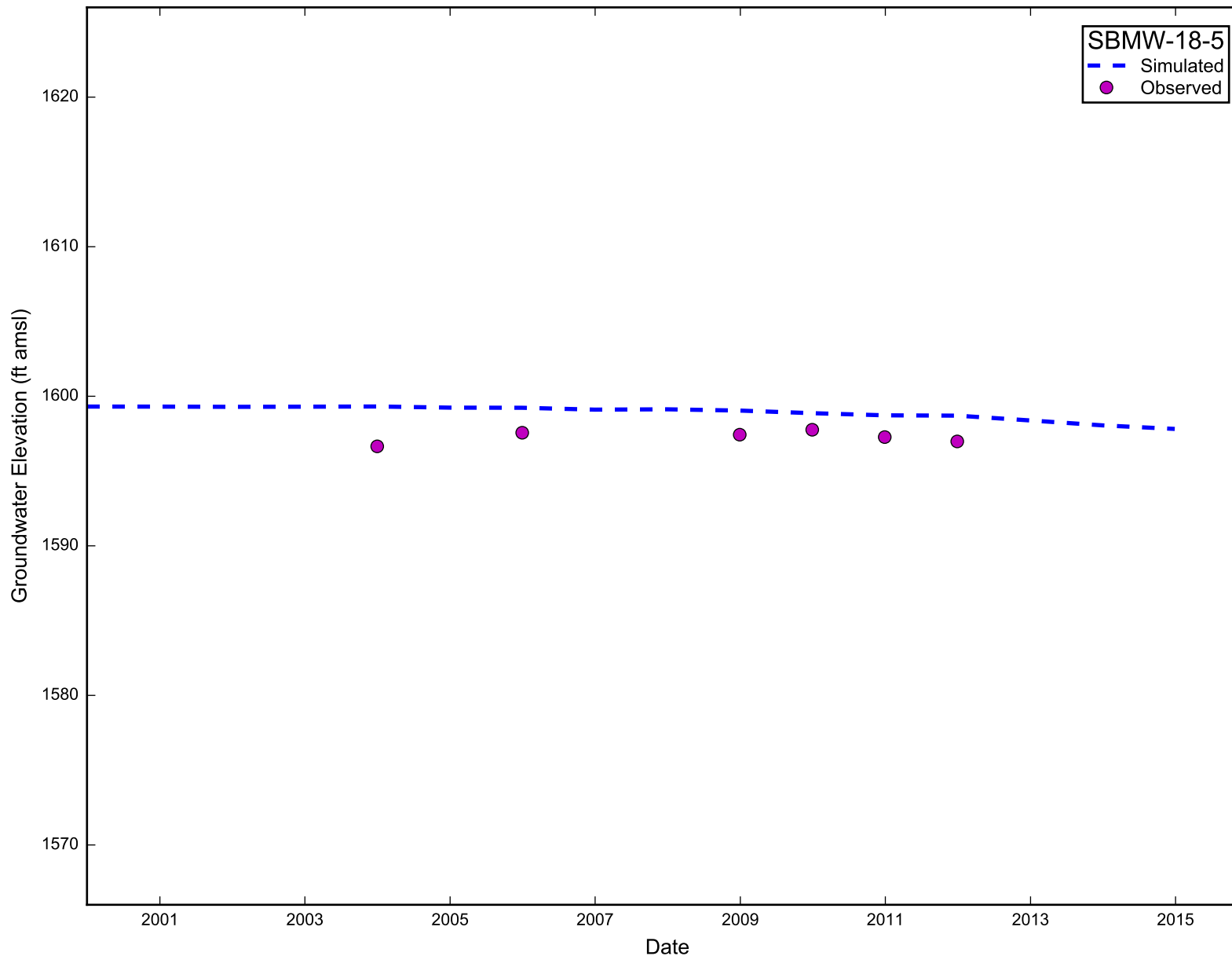
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for SBMW-18-5**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-501**

Drafter: JH

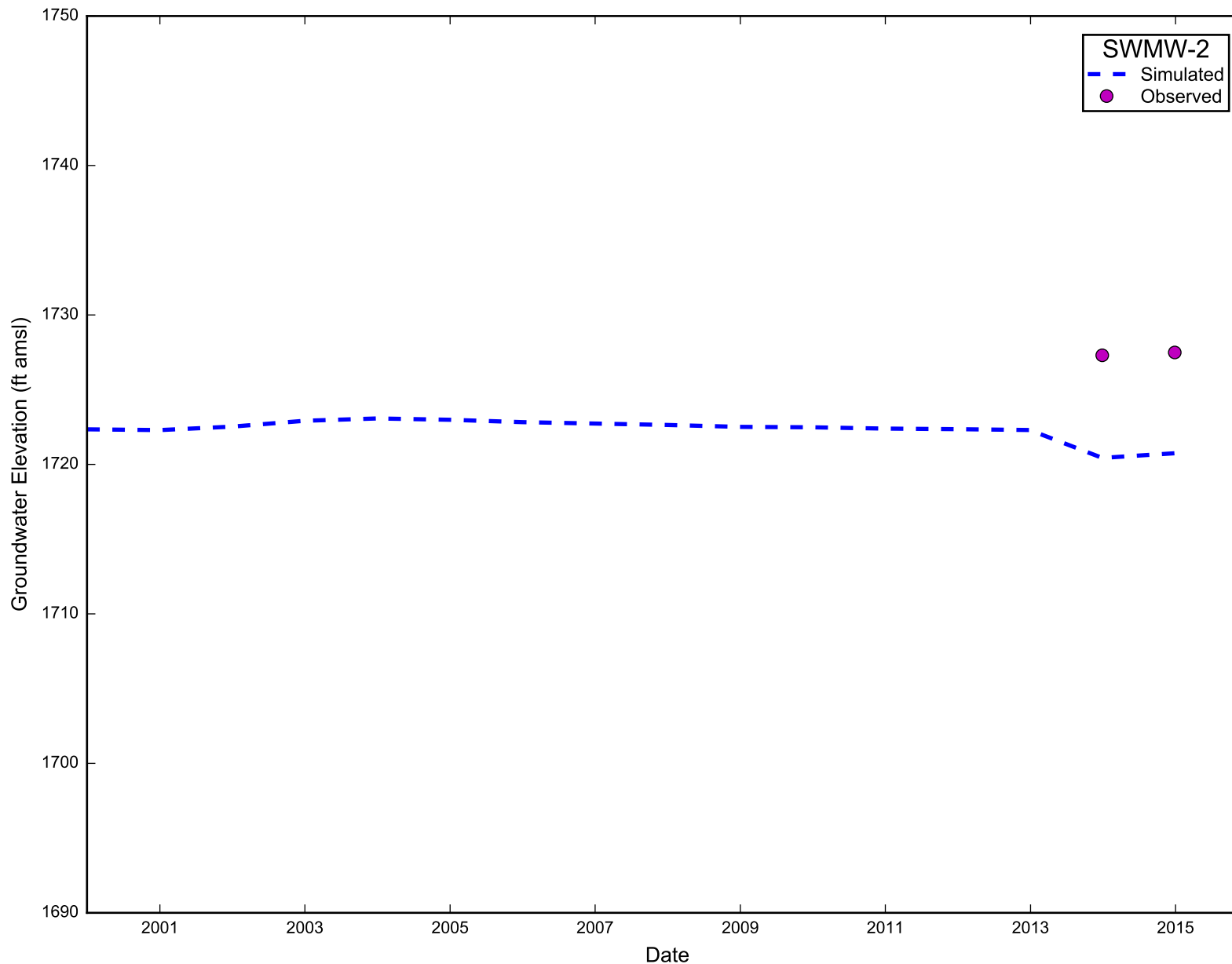
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for SWMW-2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-504**

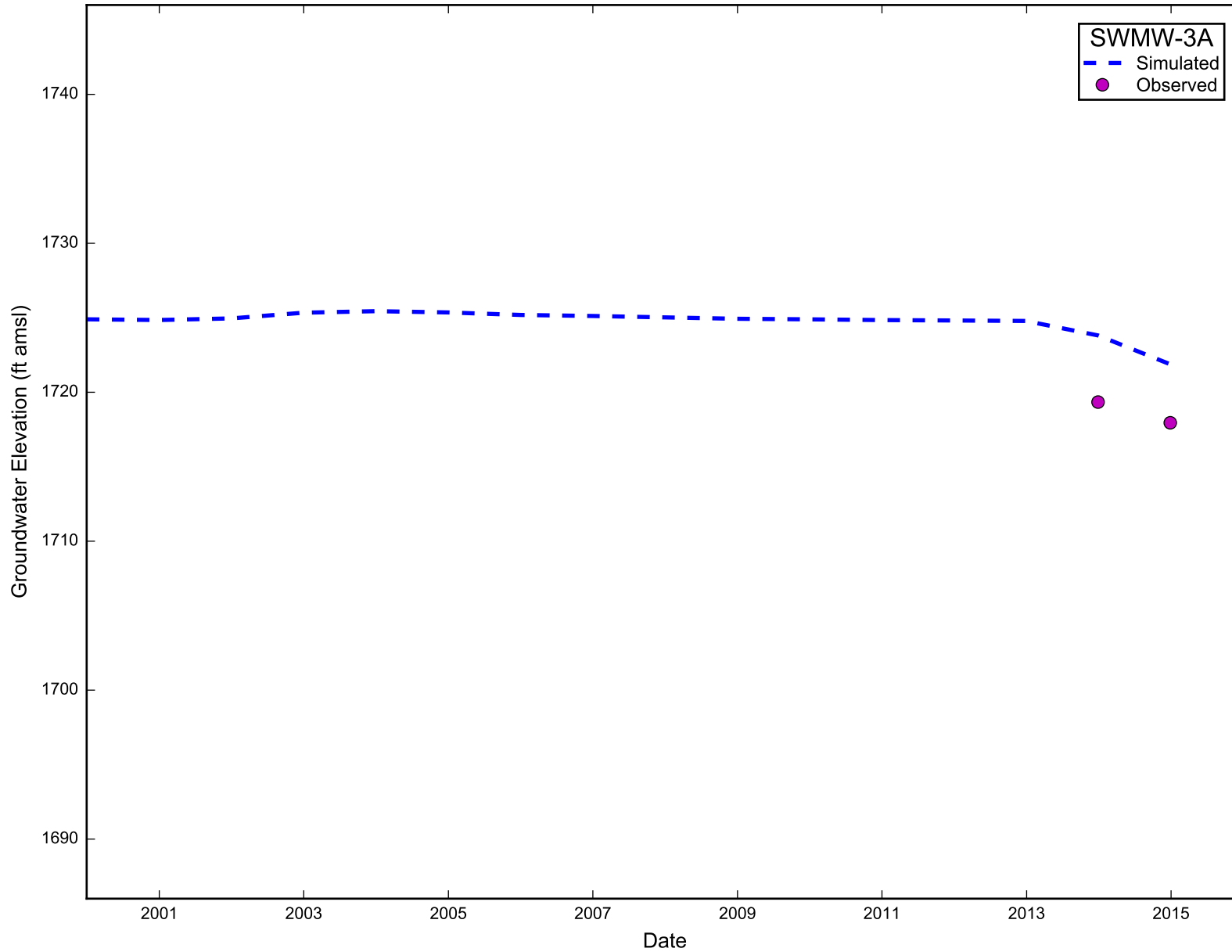
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for SWMW-3A**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-505**

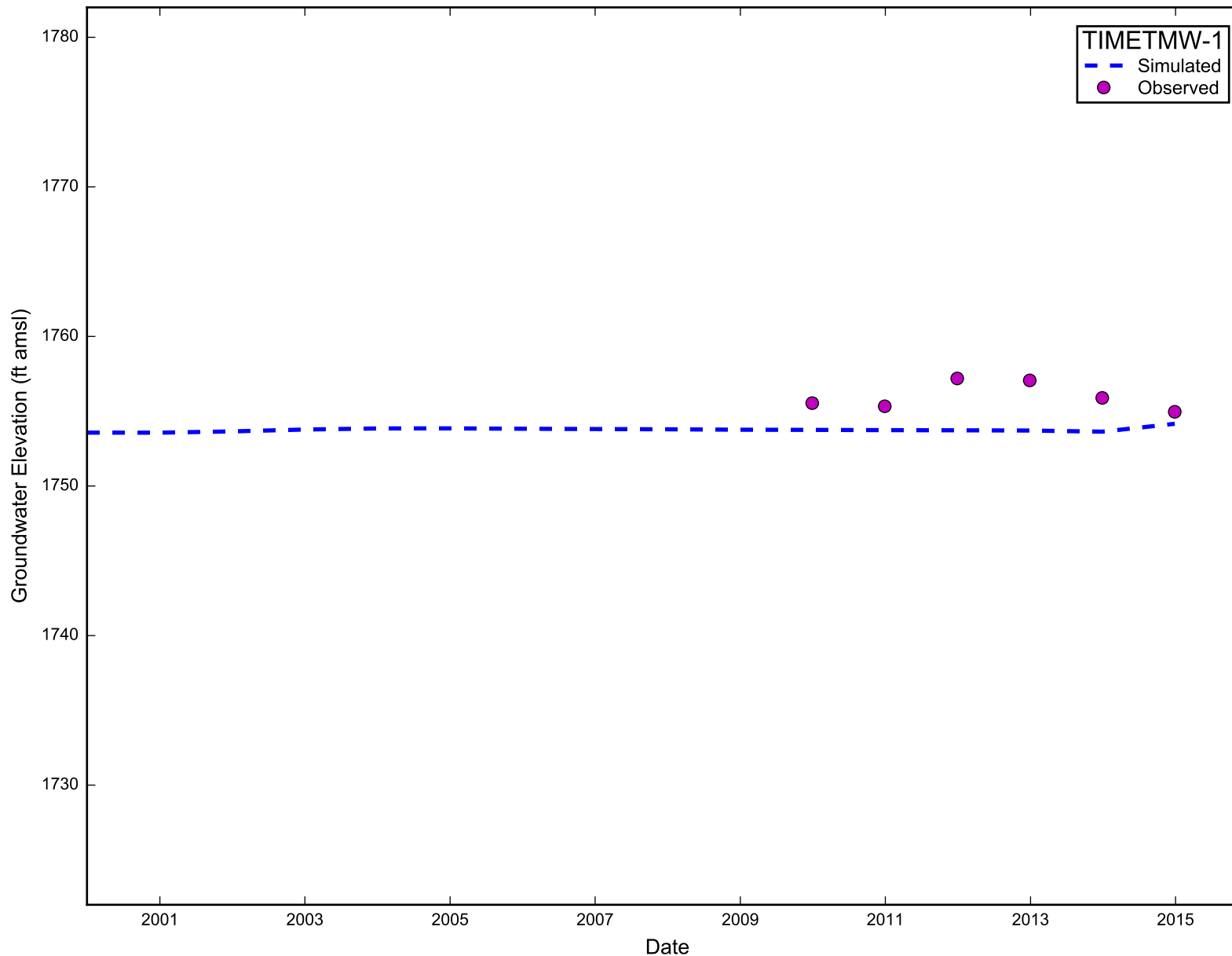
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

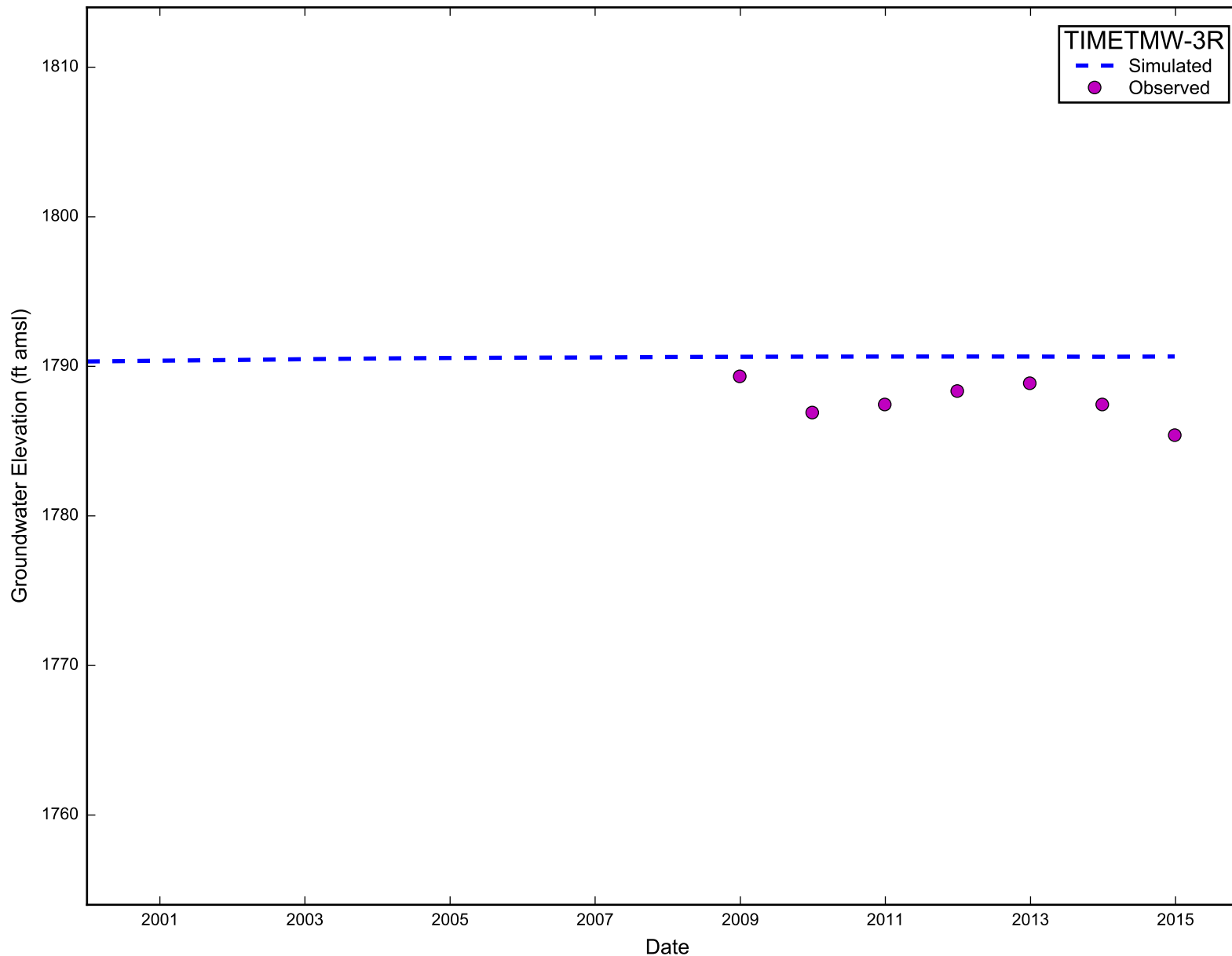
Approved:

Revised:



**Target Hydrograph for TIMETMW-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-506**



**Target Hydrograph for TIMETMW-3R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-507**

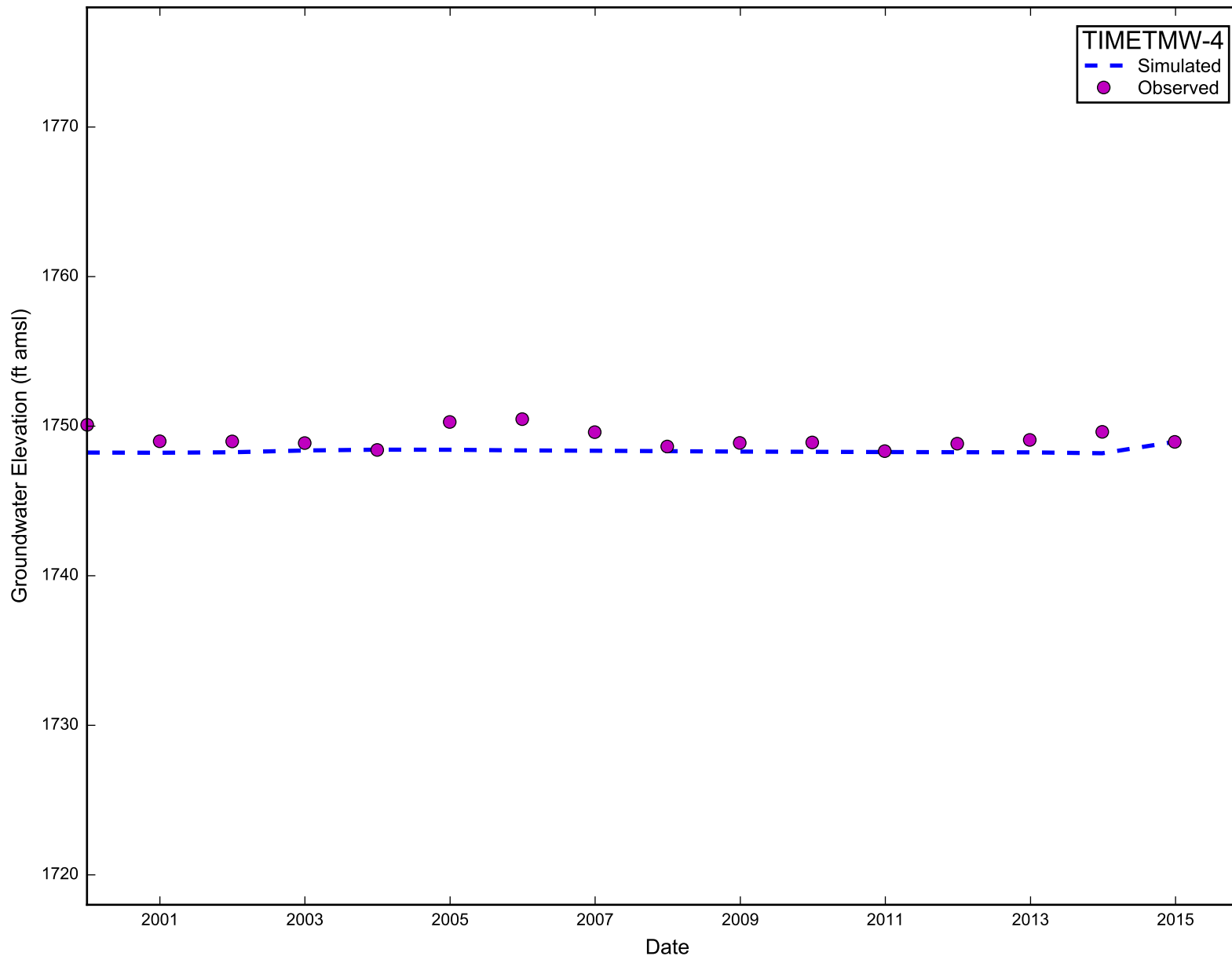
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TIMETMW-4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-508**

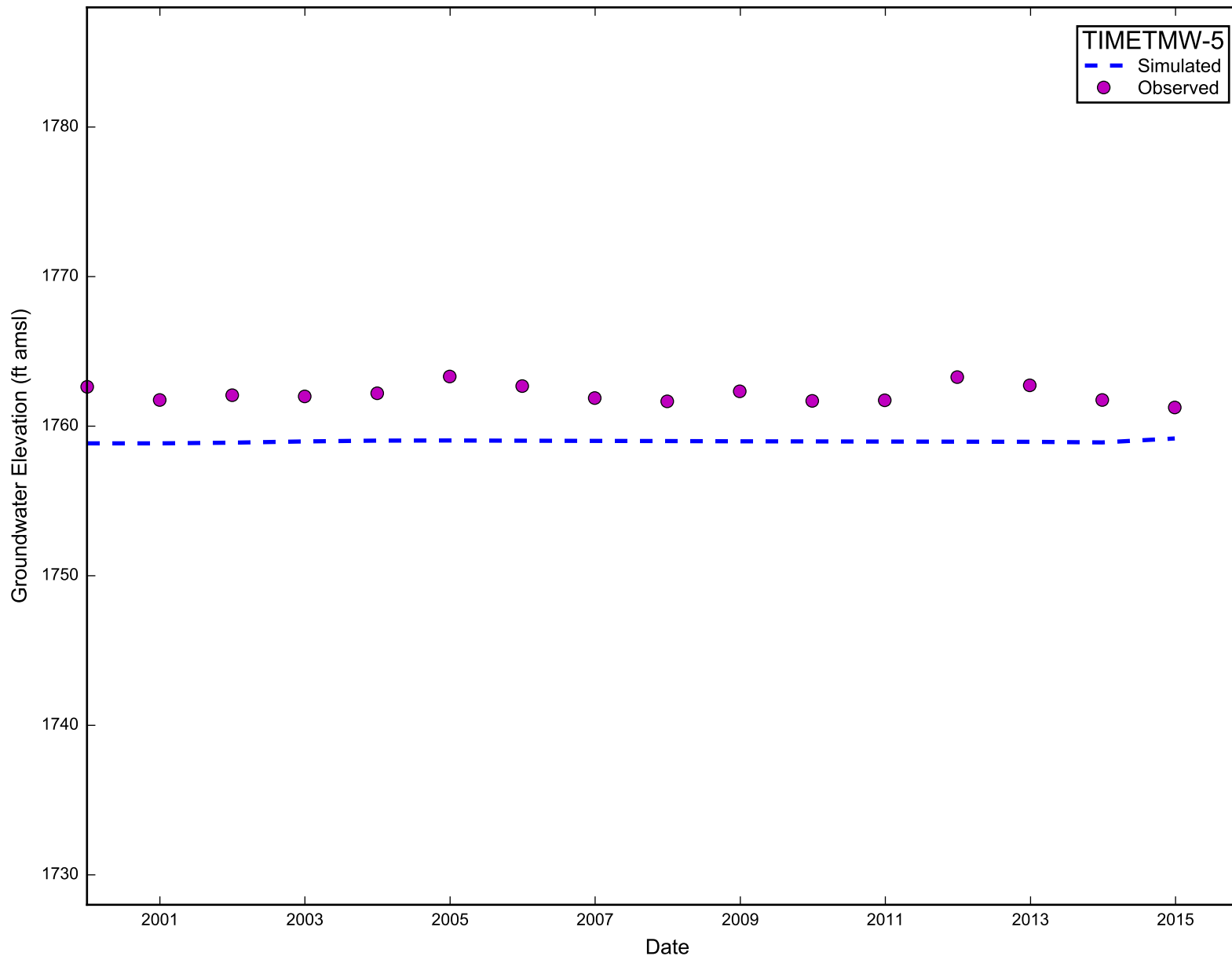
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

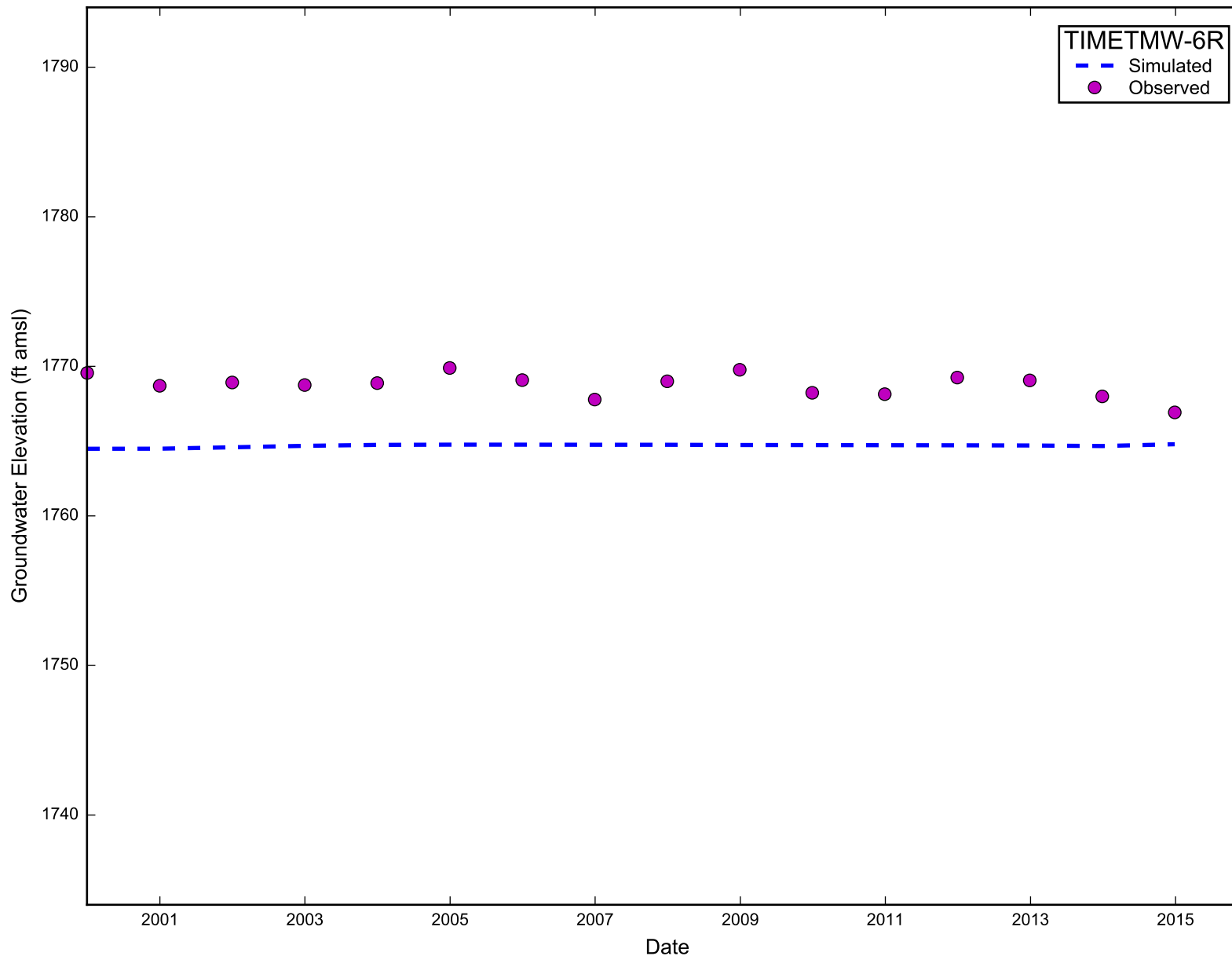
Approved:

Revised:



**Target Hydrograph for TIMETMW-5**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-509**



**Target Hydrograph for TIMETMW-6R**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-510**

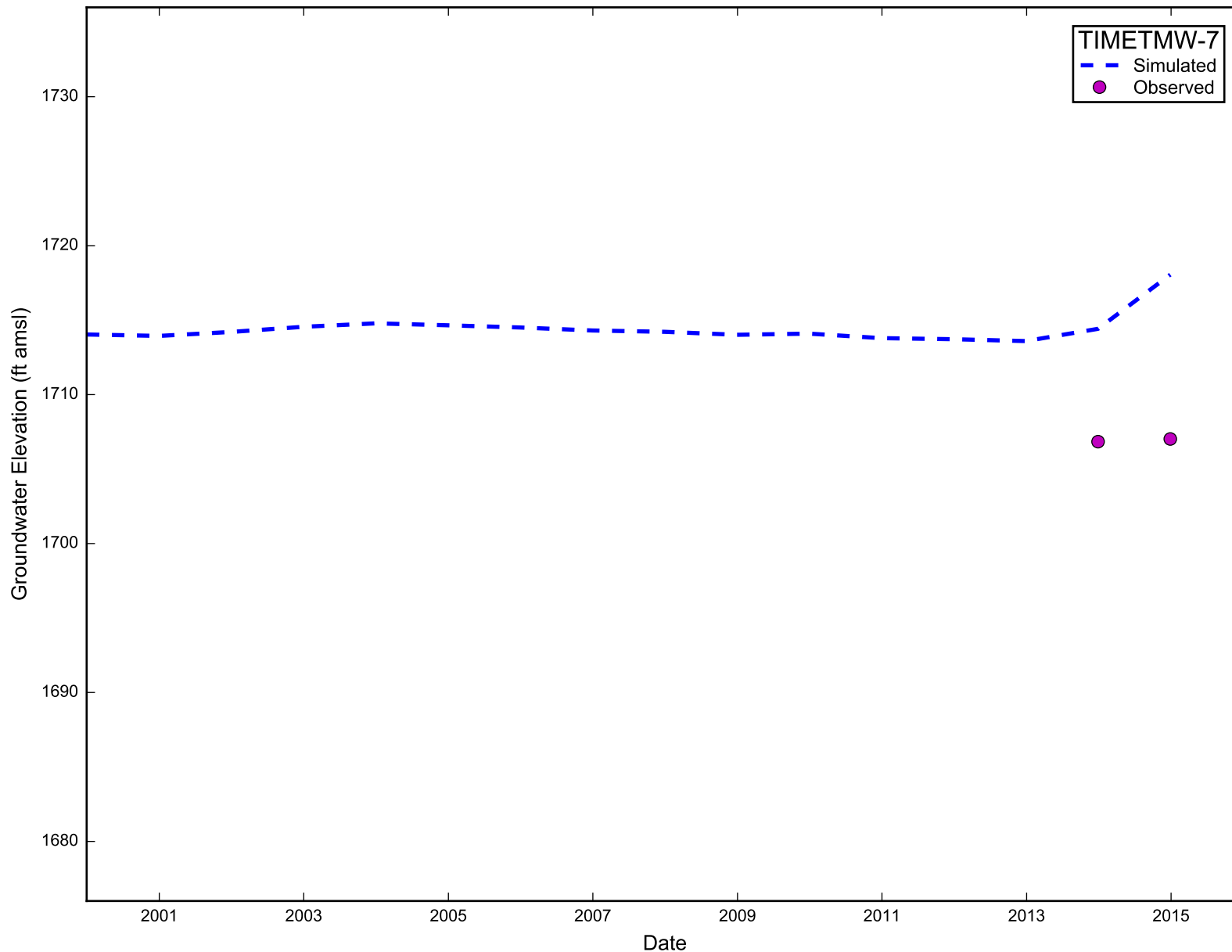
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TIMETMW-7**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-511**

Drafter: JH

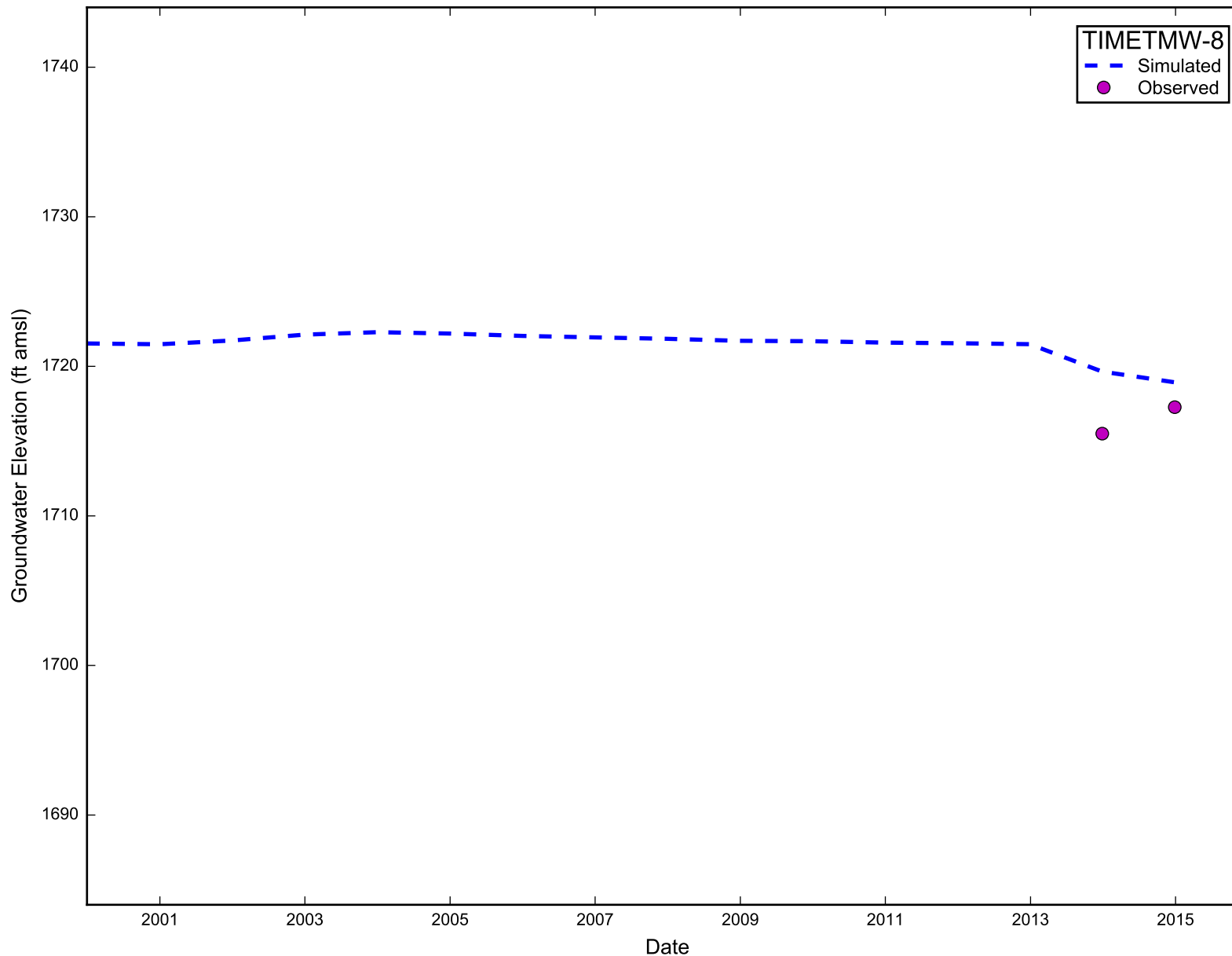
Date: 11/14/16

Contract Number: 21-38800C

Approved:

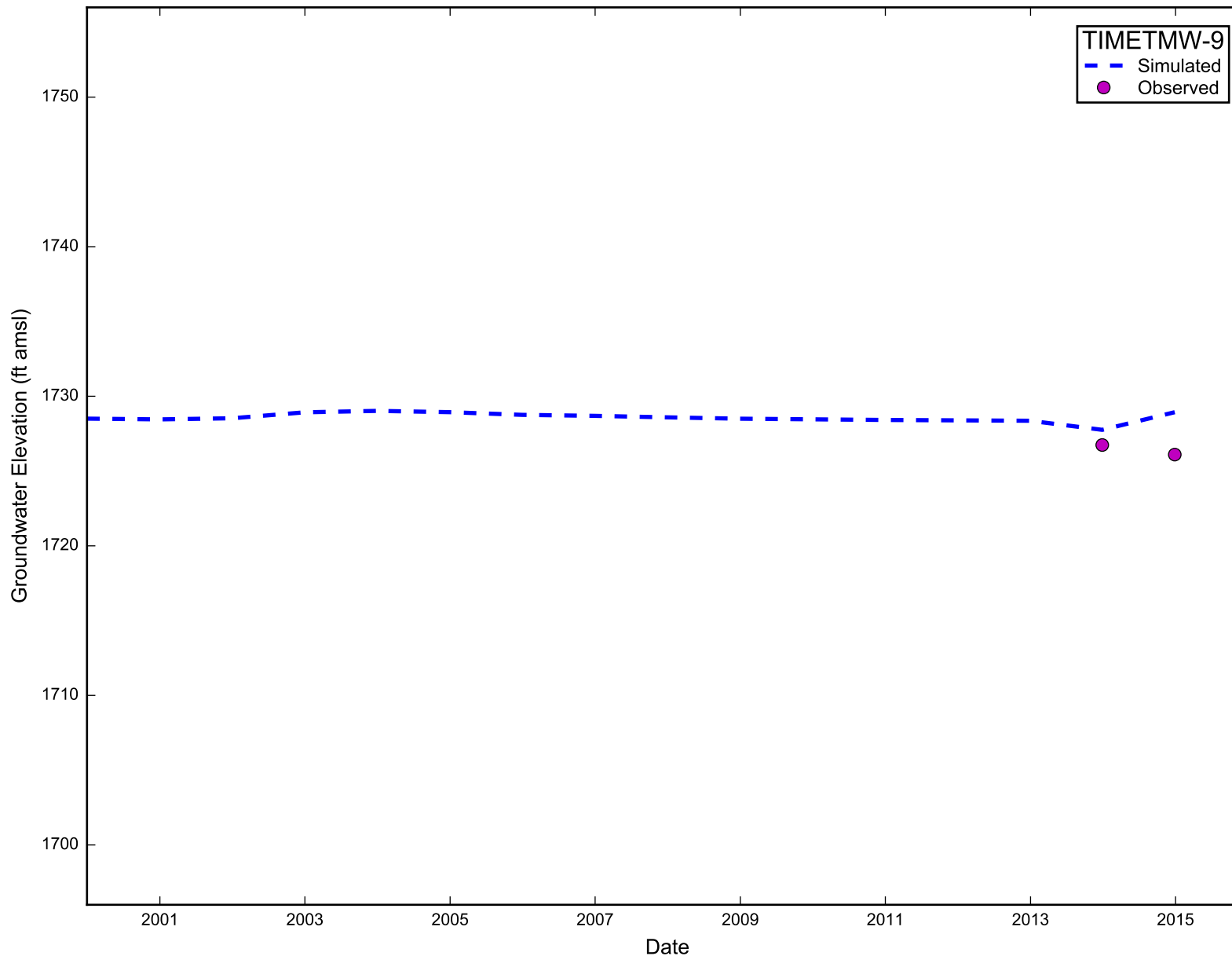
Revised:





**Target Hydrograph for TIMETMW-8**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-512**



**Target Hydrograph for TIMETMW-9**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-513**

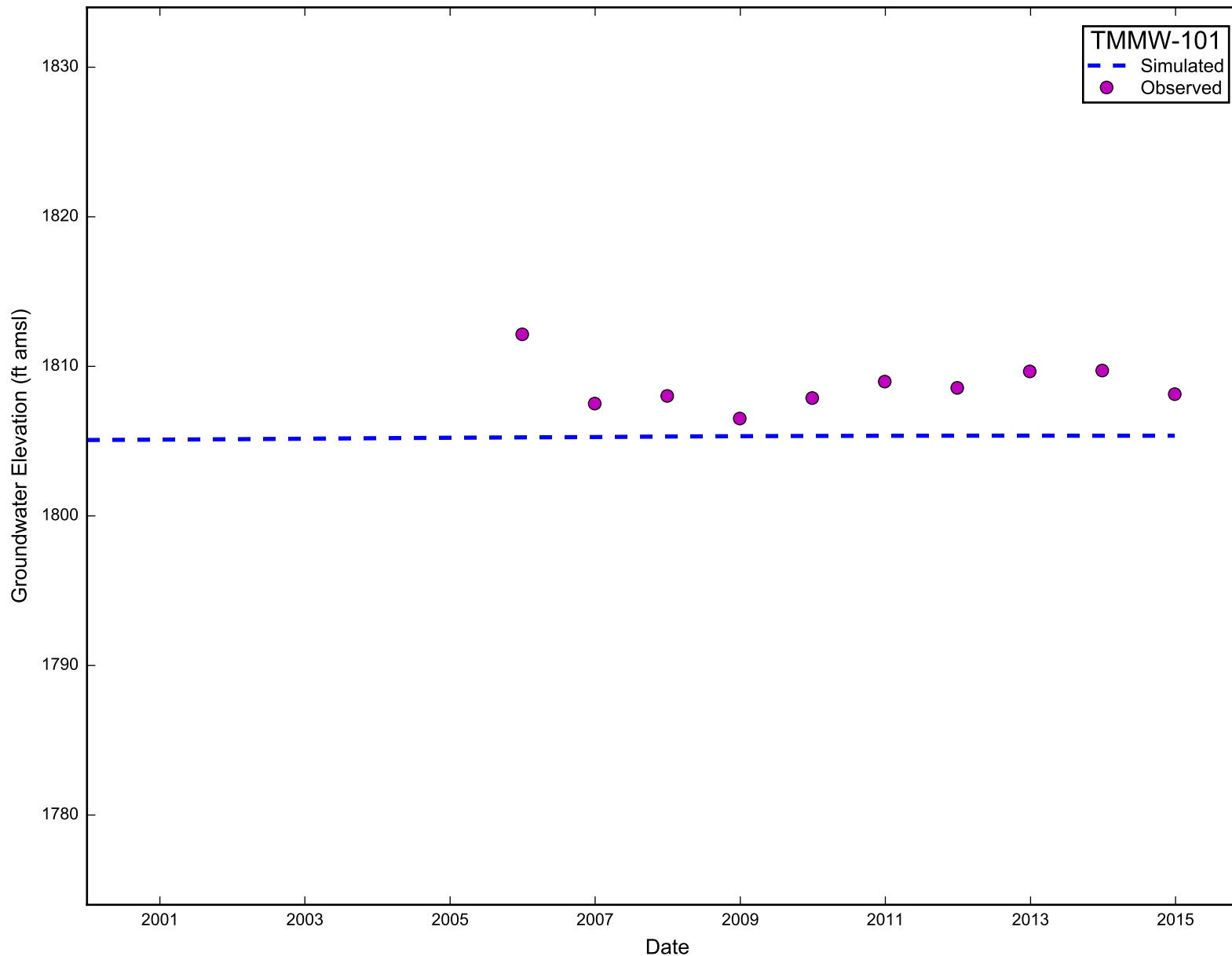
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TMMW-101**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-514**

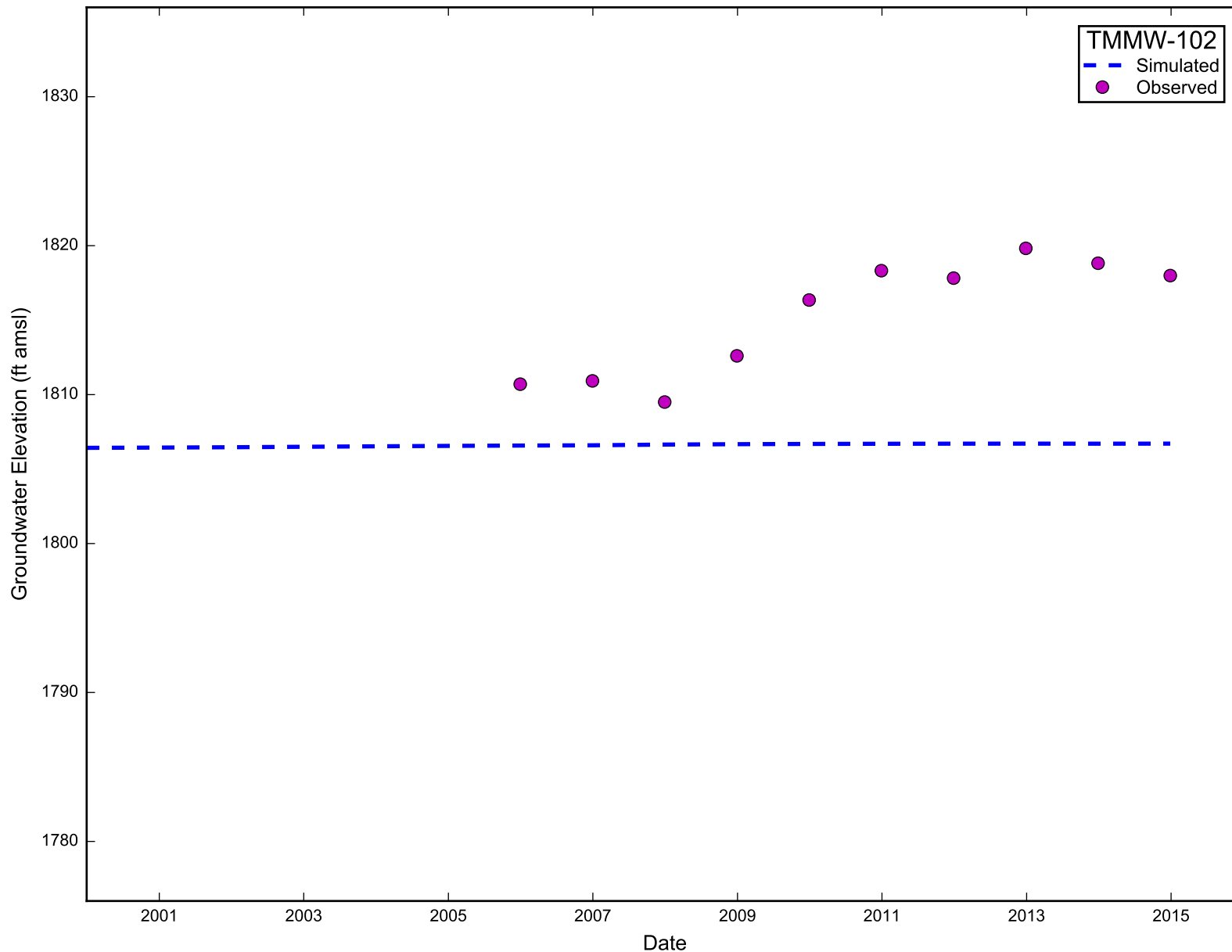
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TMMW-102**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-515**

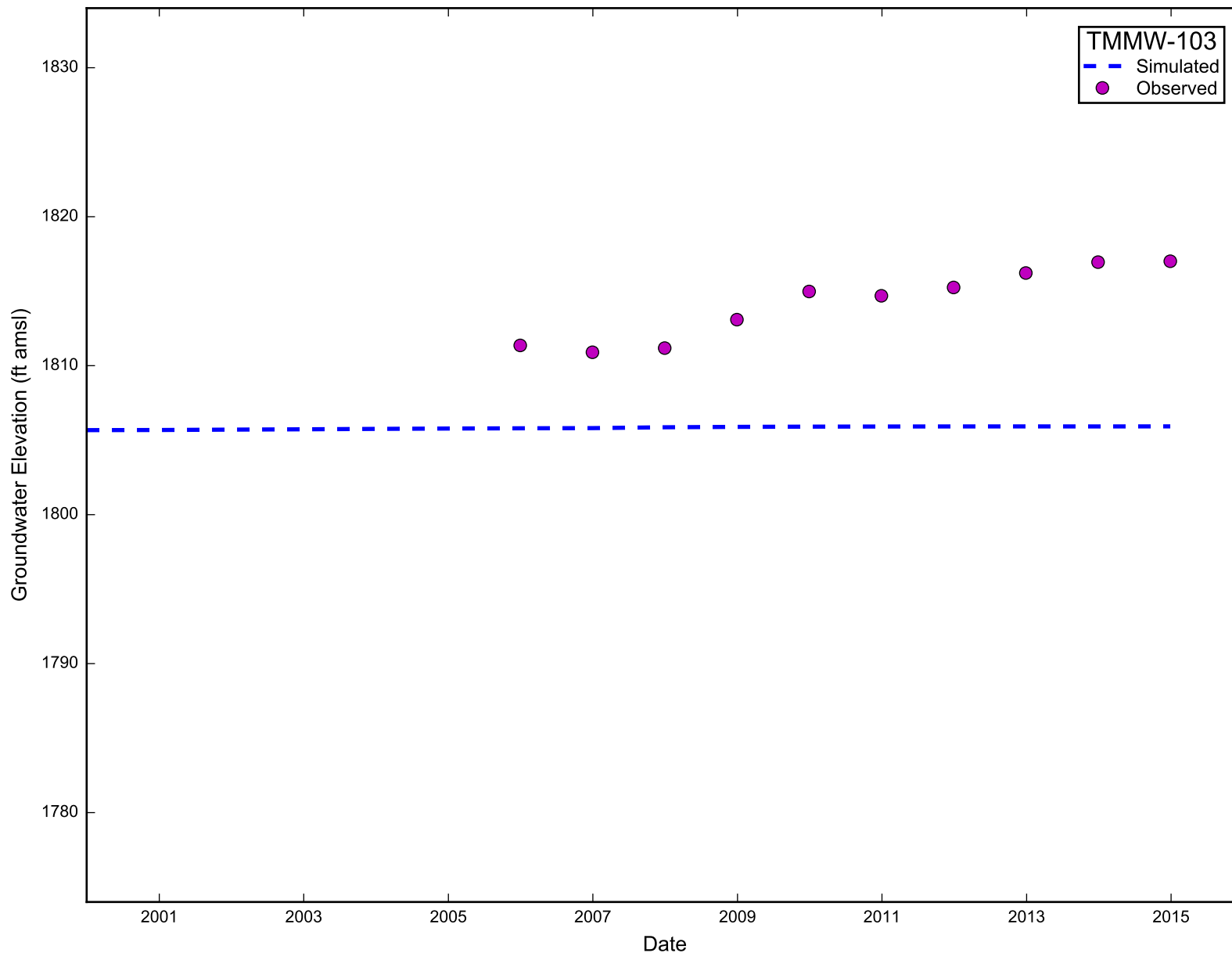
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TMMW-103**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-516**

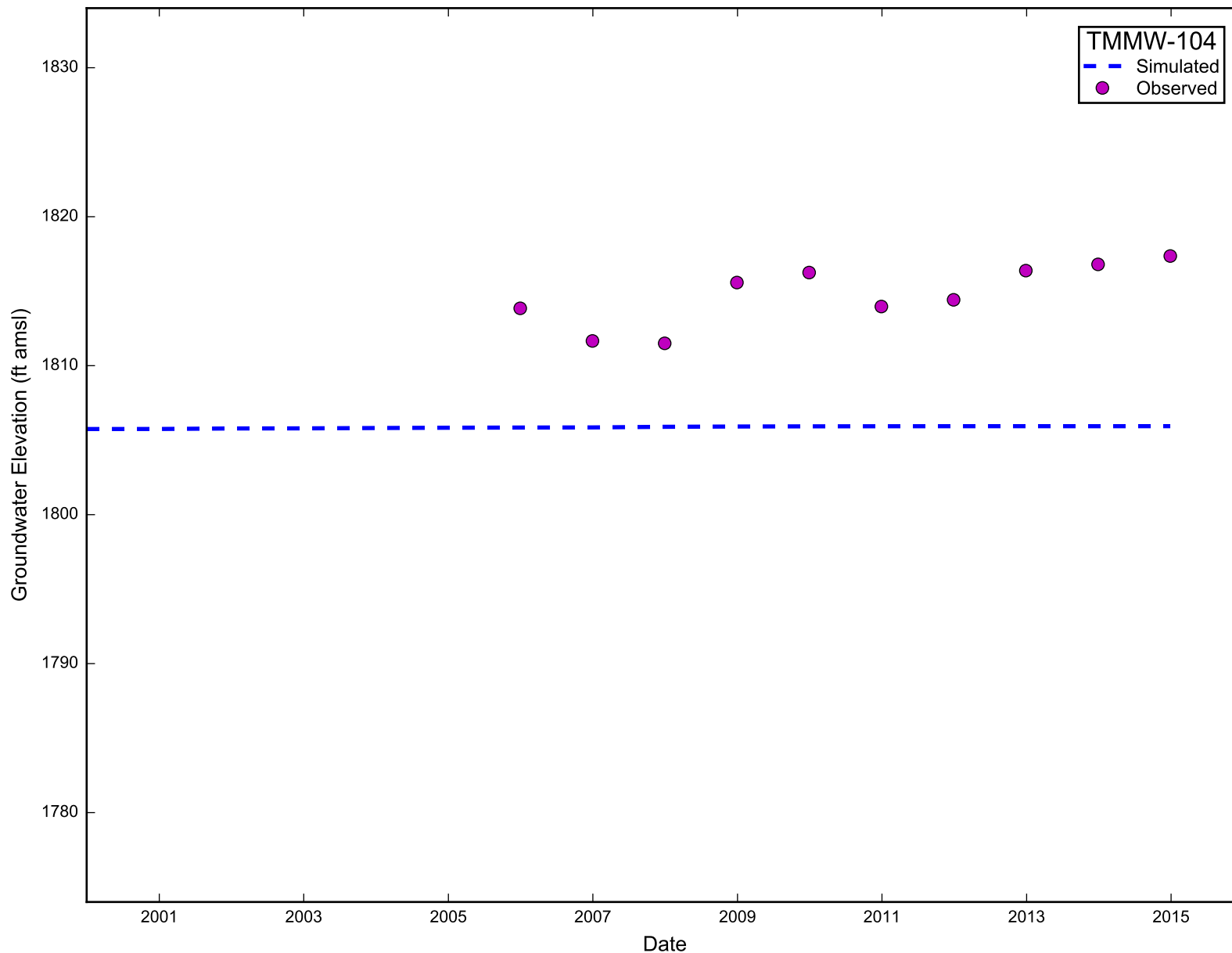
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TMMW-104**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-517**

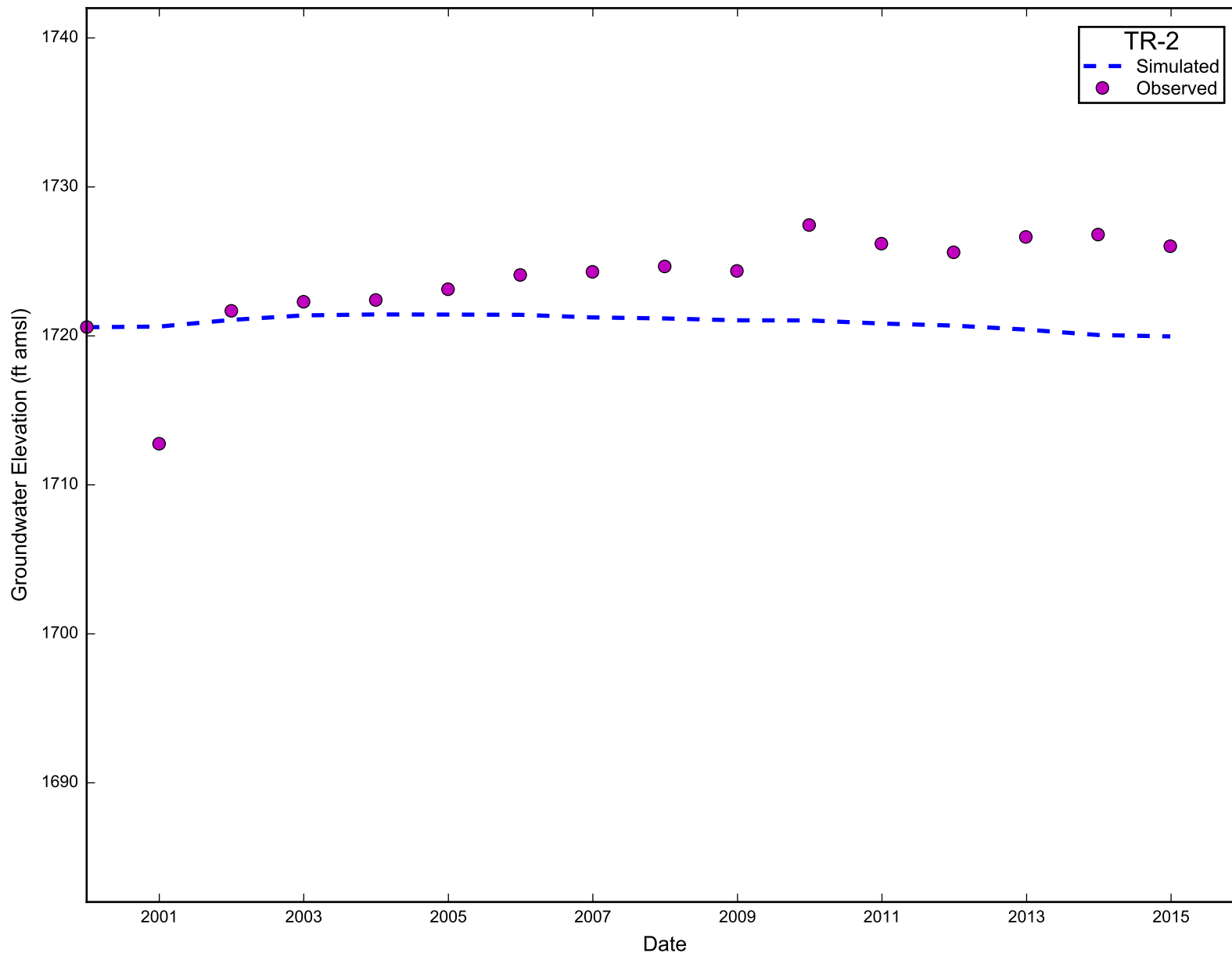
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TR-2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-520**

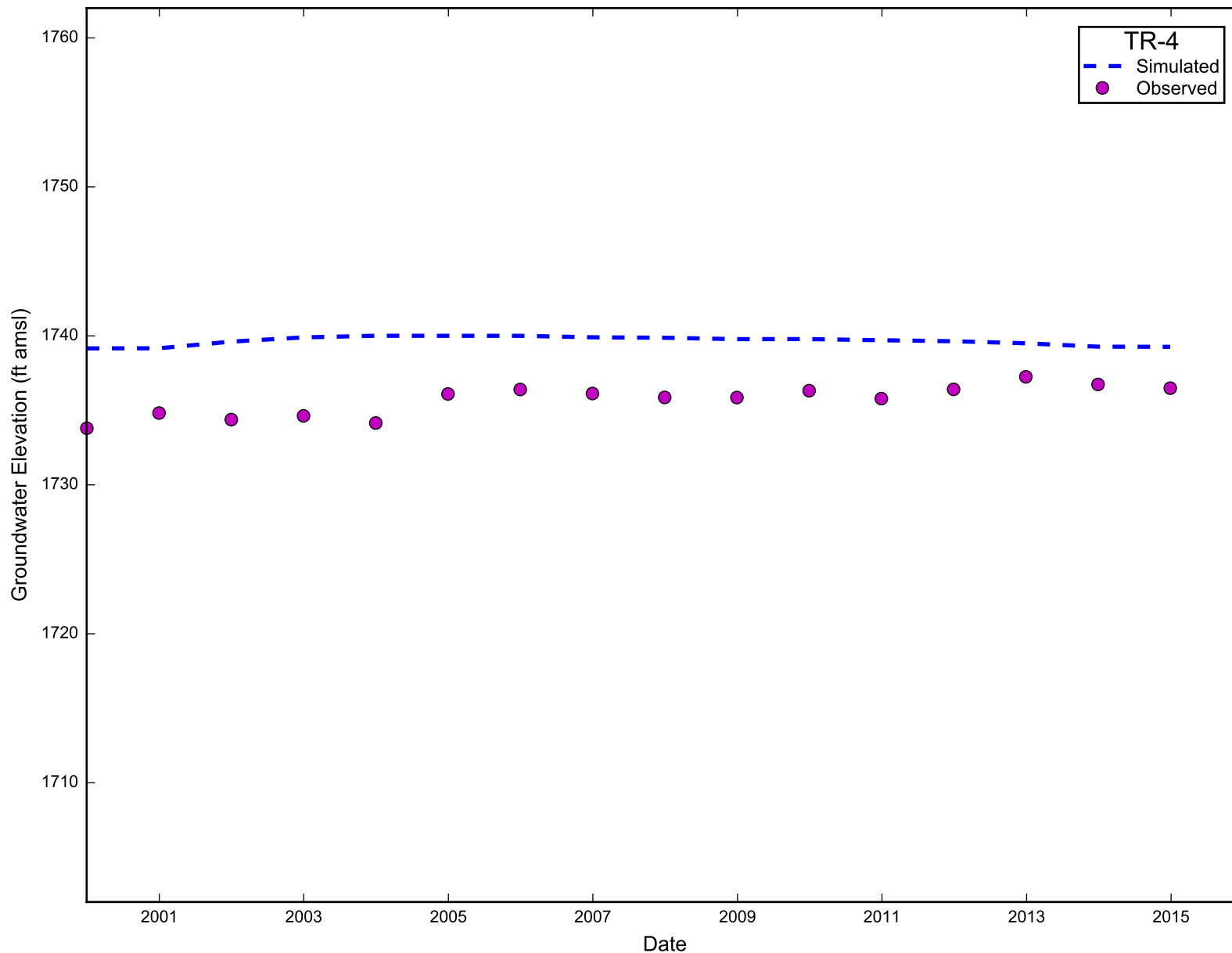
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TR-4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-521**

Drafter: JH

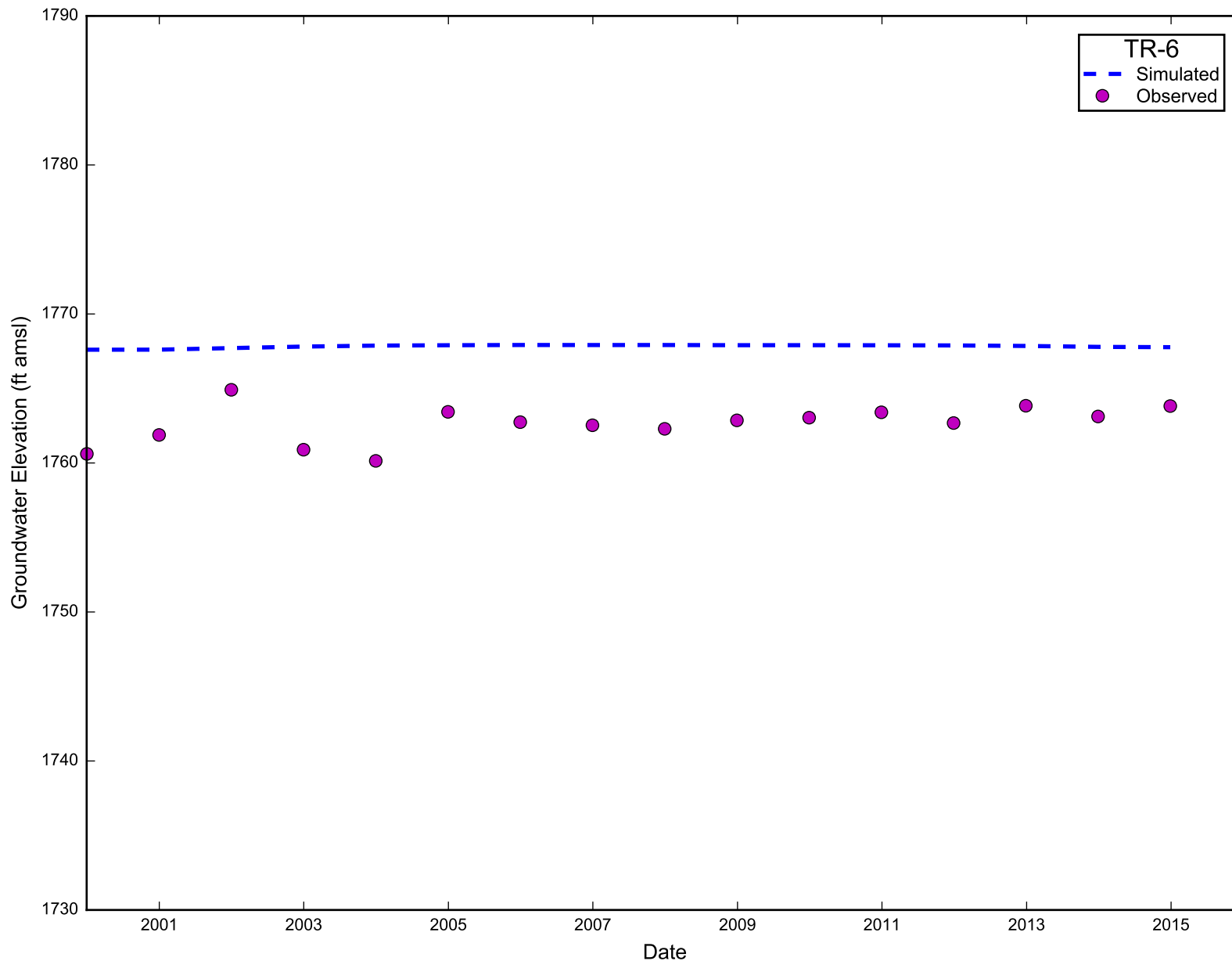
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for TR-6**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-522**

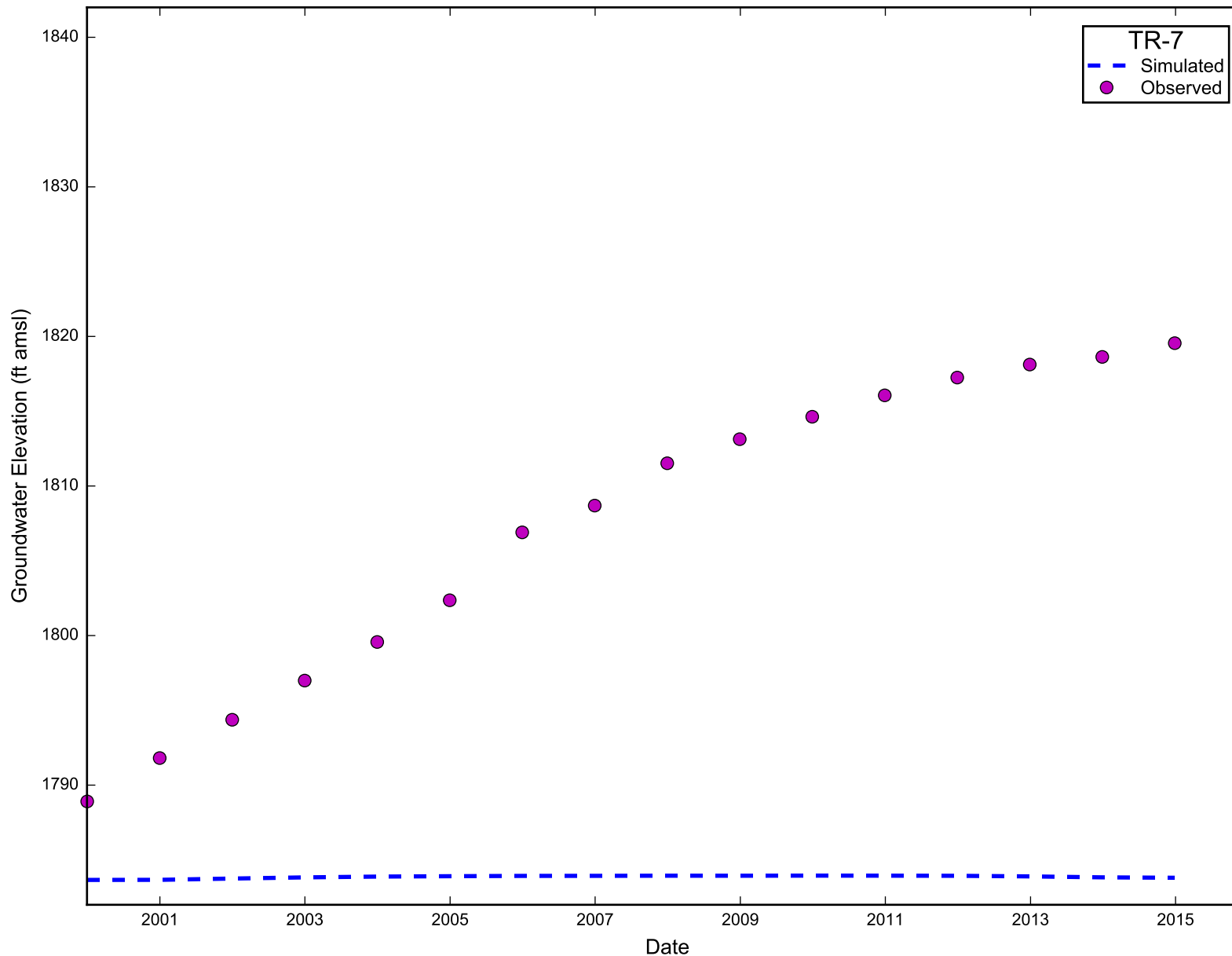
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TR-7**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-523**

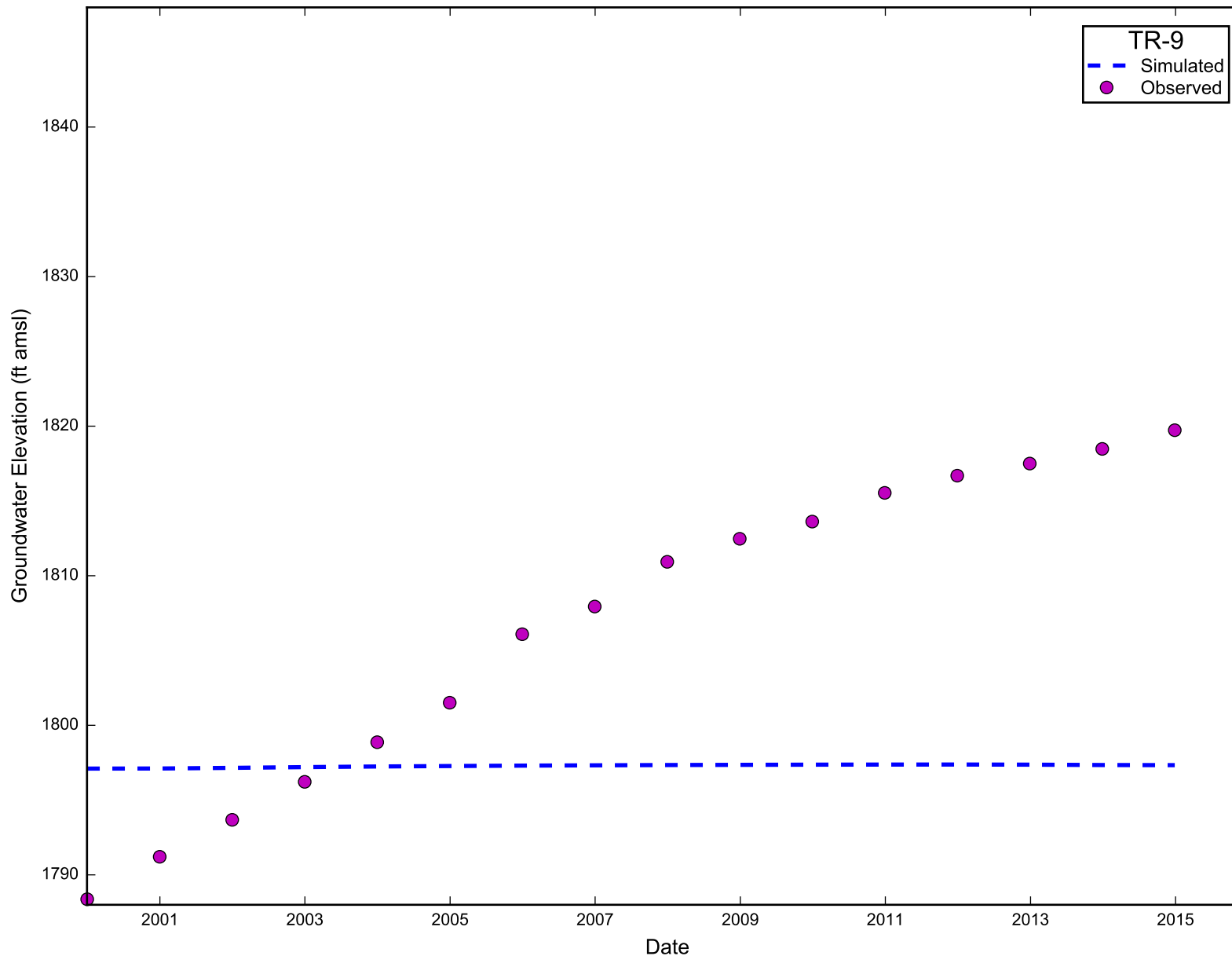
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

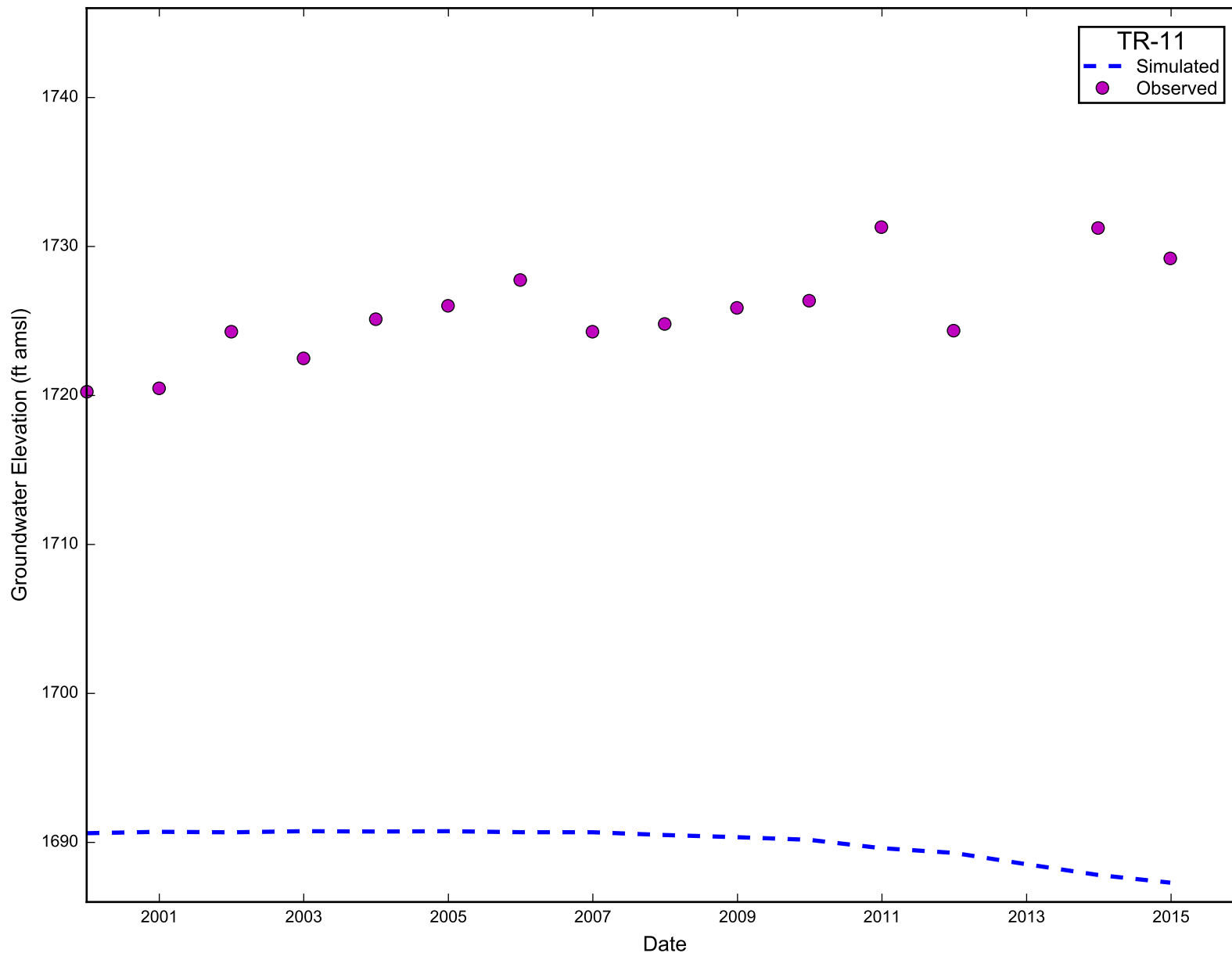
Approved:

Revised:



**Target Hydrograph for TR-9**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-524**



**Target Hydrograph for TR-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-518**

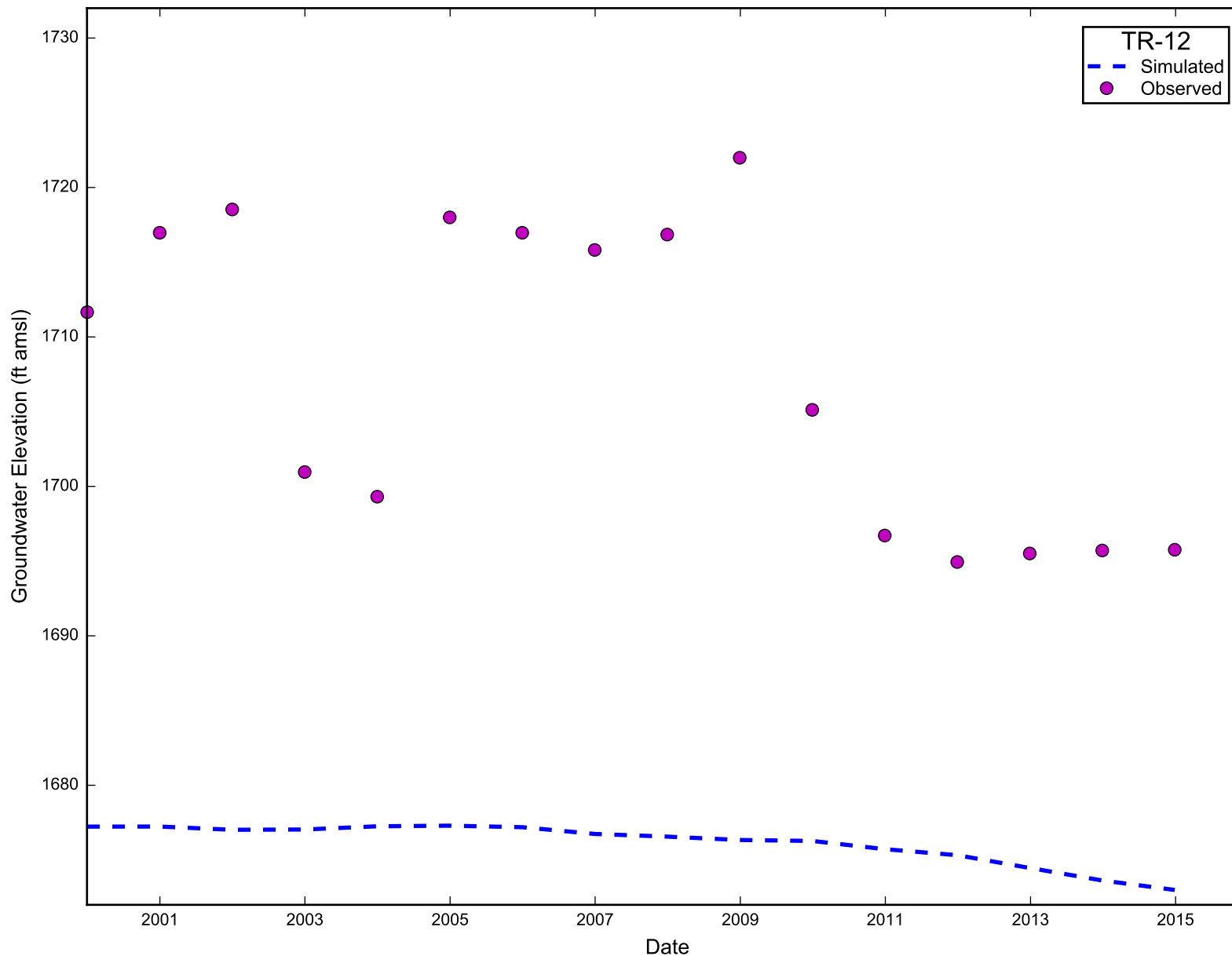
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TR-12**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-519**

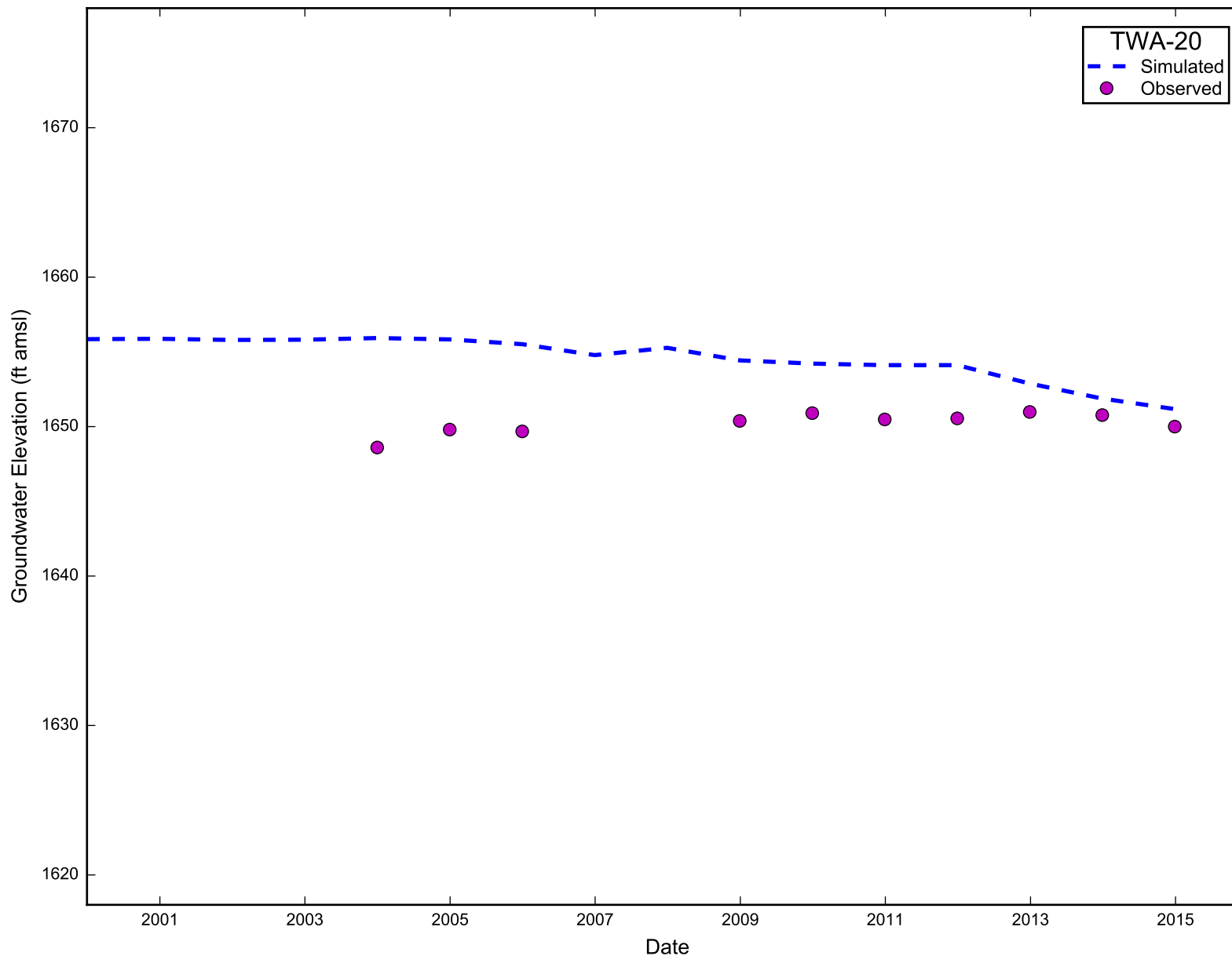
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TWA-20**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-525**

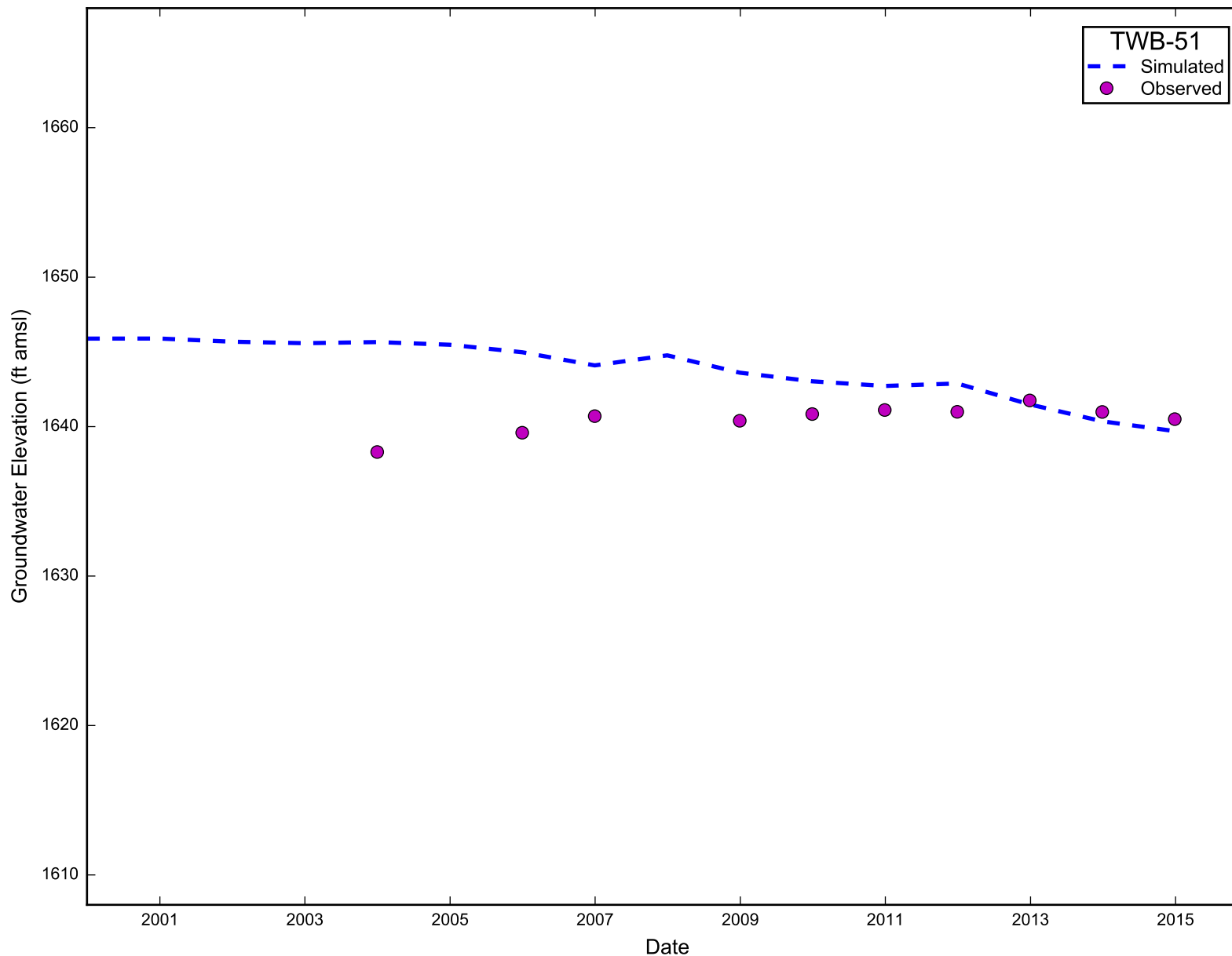
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TWB-51**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-527**

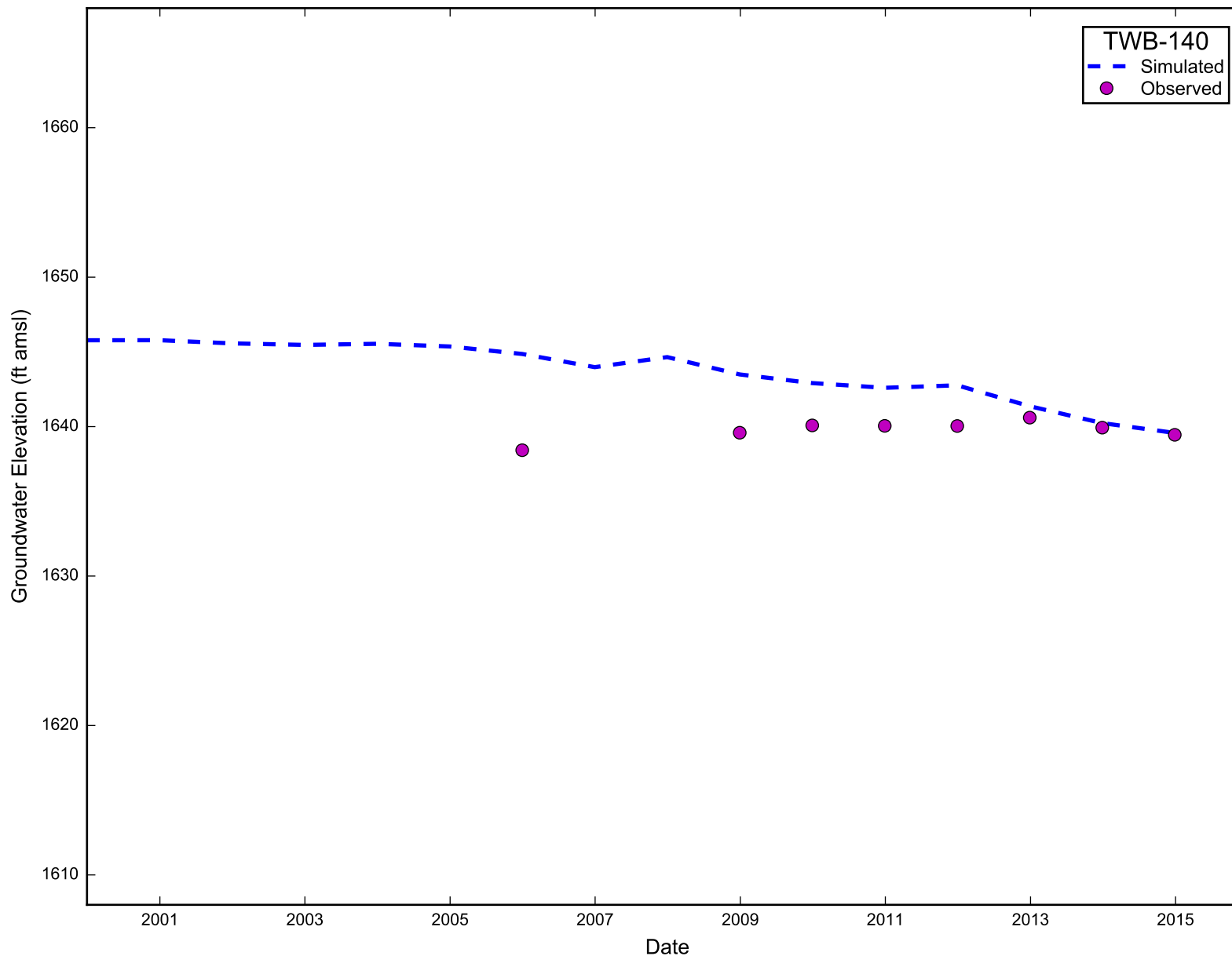
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TWB-140**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-526**

Drafter: JH

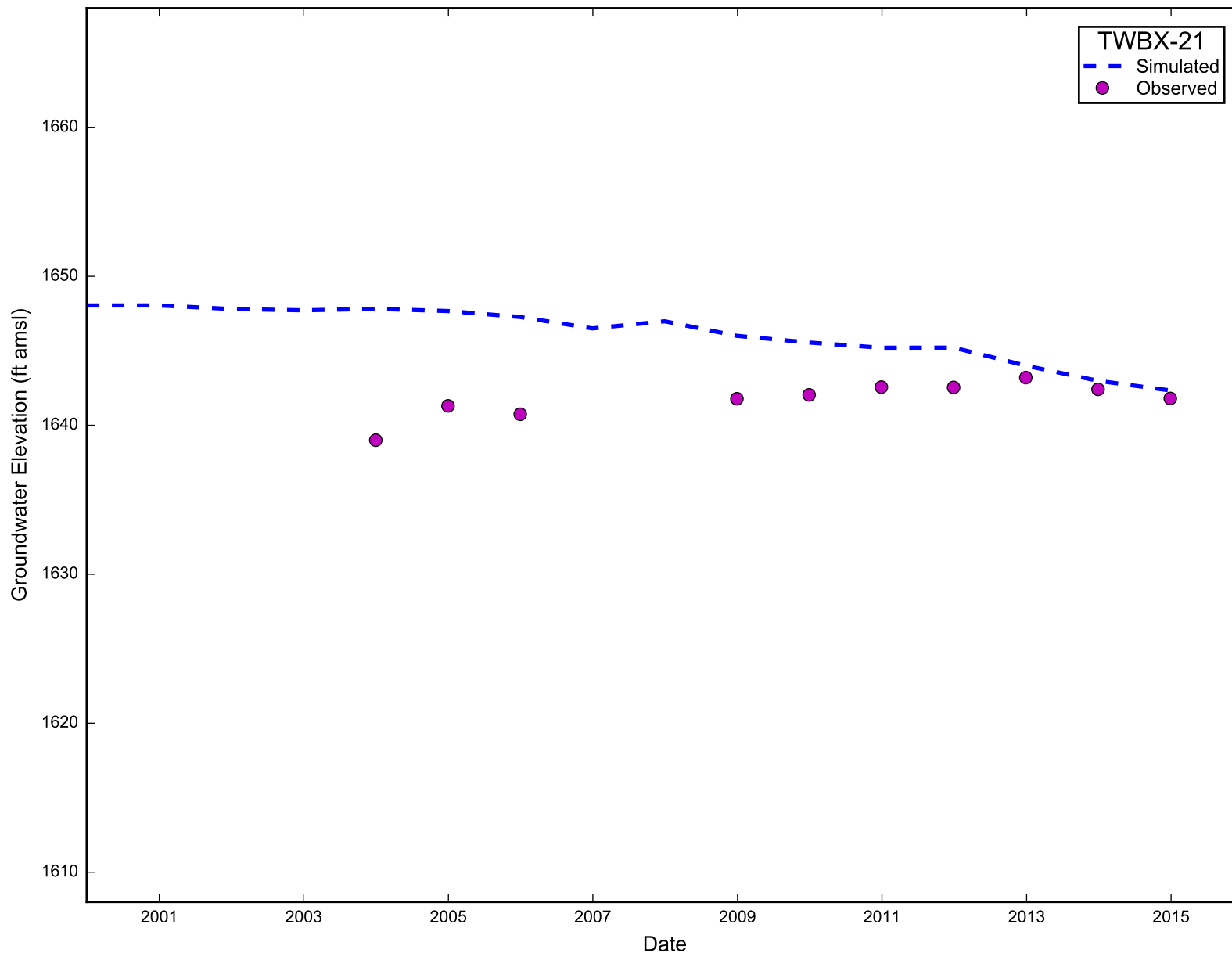
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for TWBX-21**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-528**

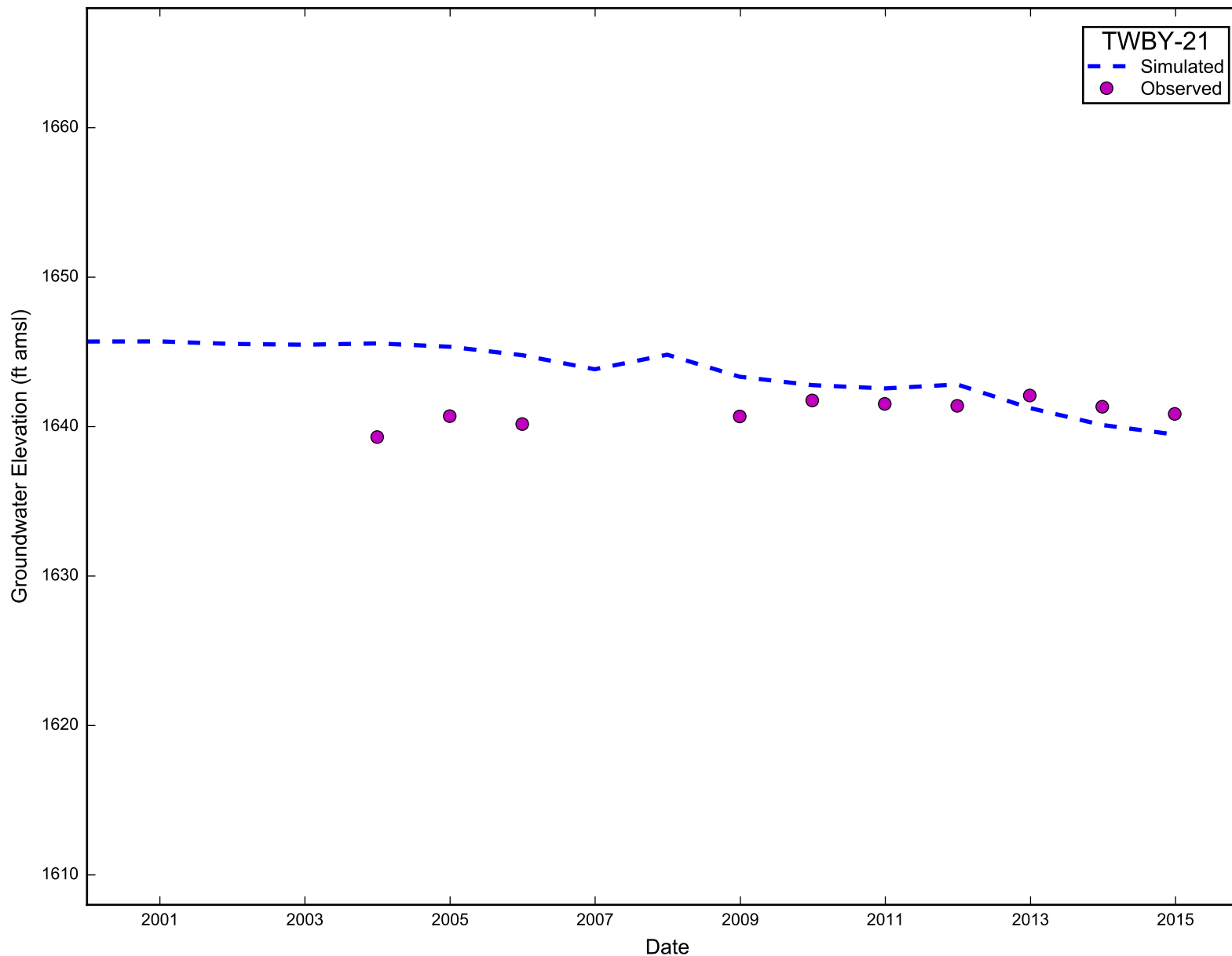
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TWBY-21**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-529**

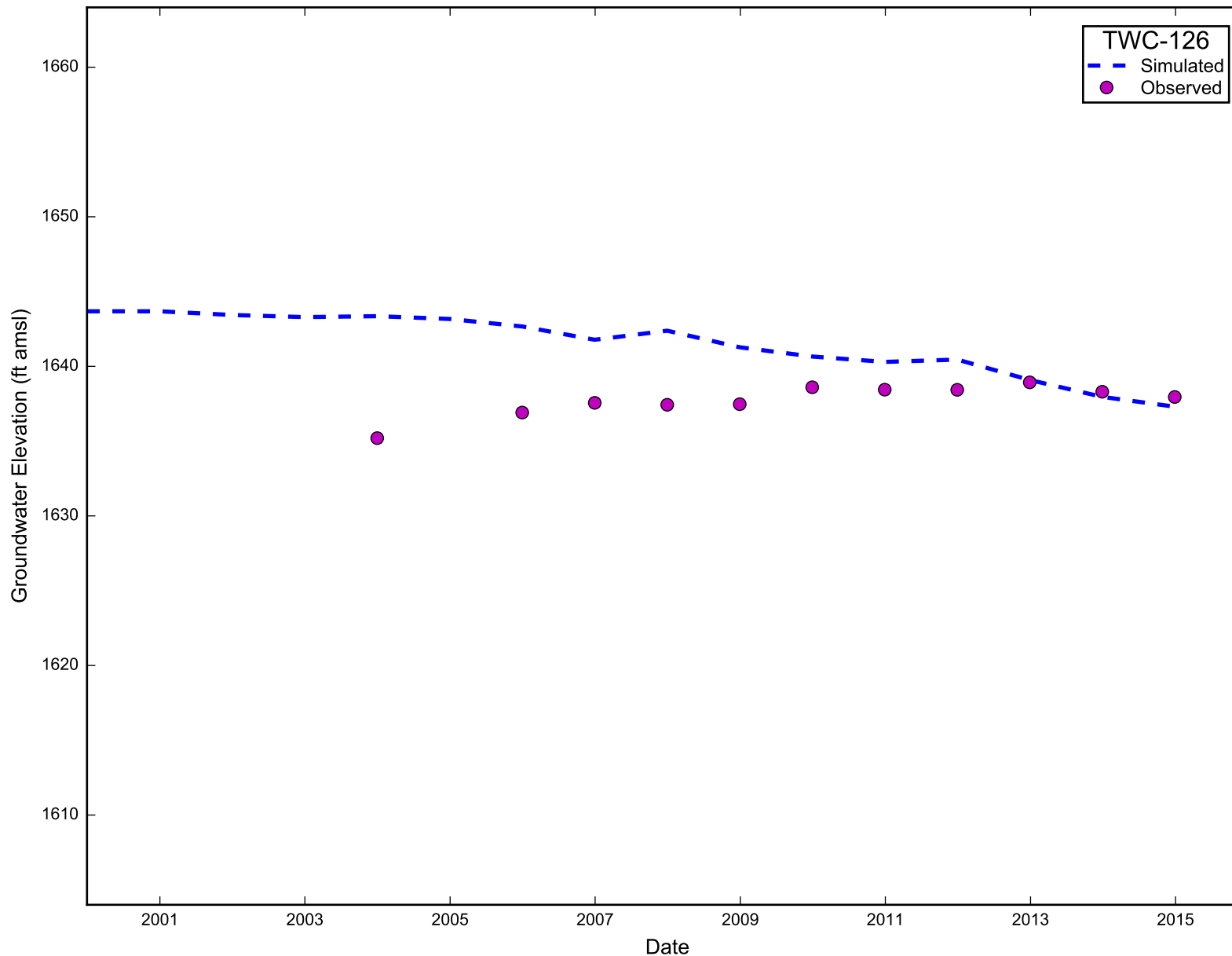
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

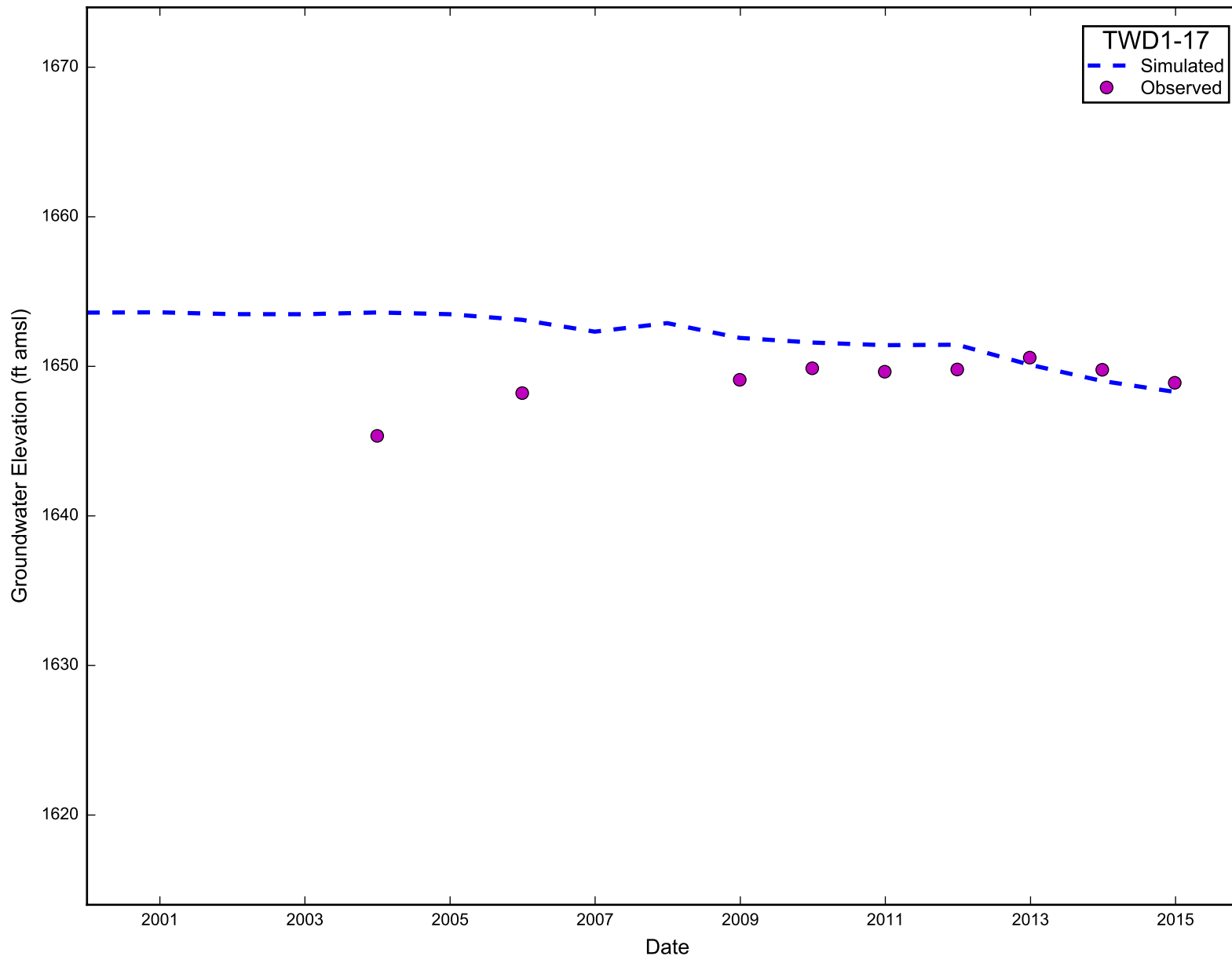
Approved:

Revised:



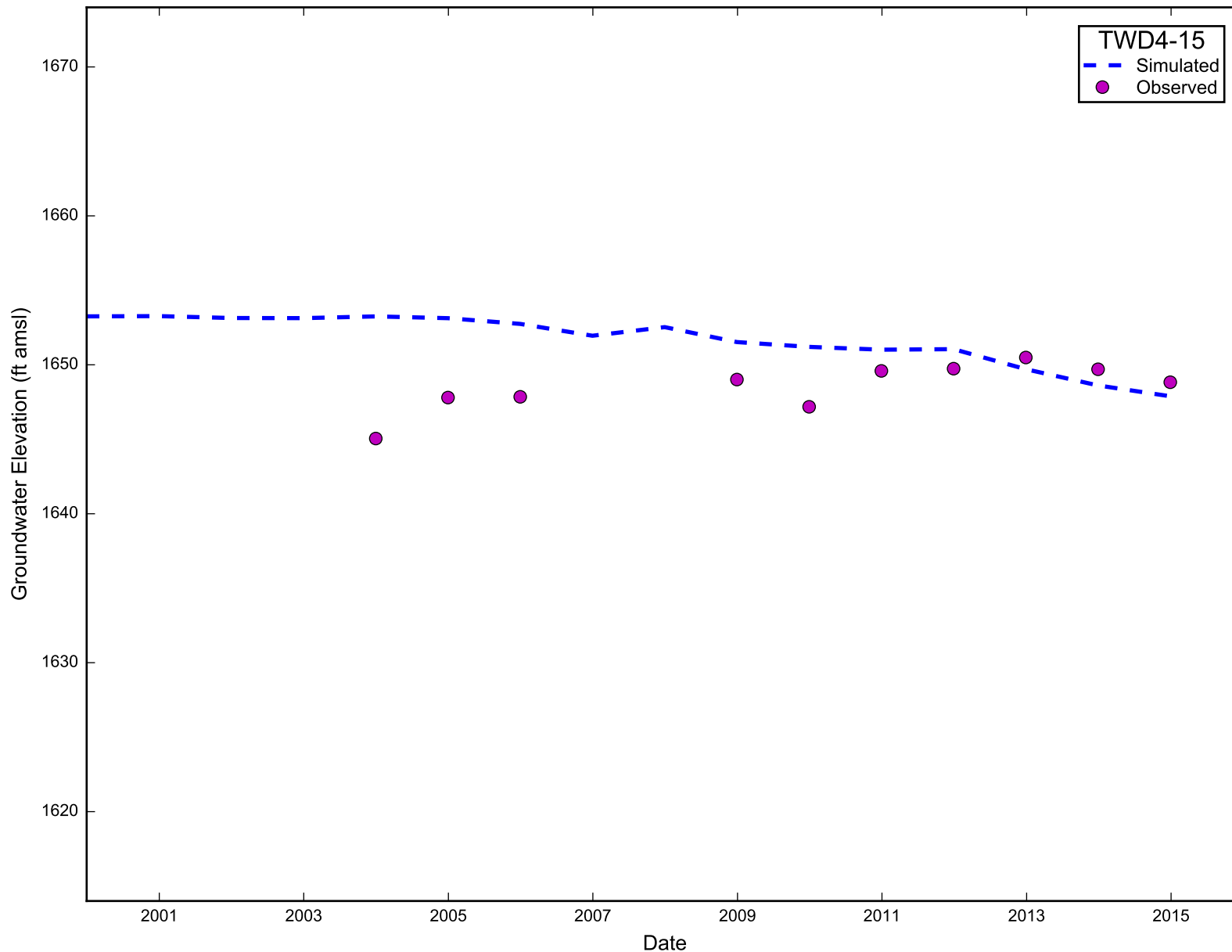
**Target Hydrograph for TWC-126**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-530**



**Target Hydrograph for TWD1-17**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-531**



**Target Hydrograph for TWD4-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-532**

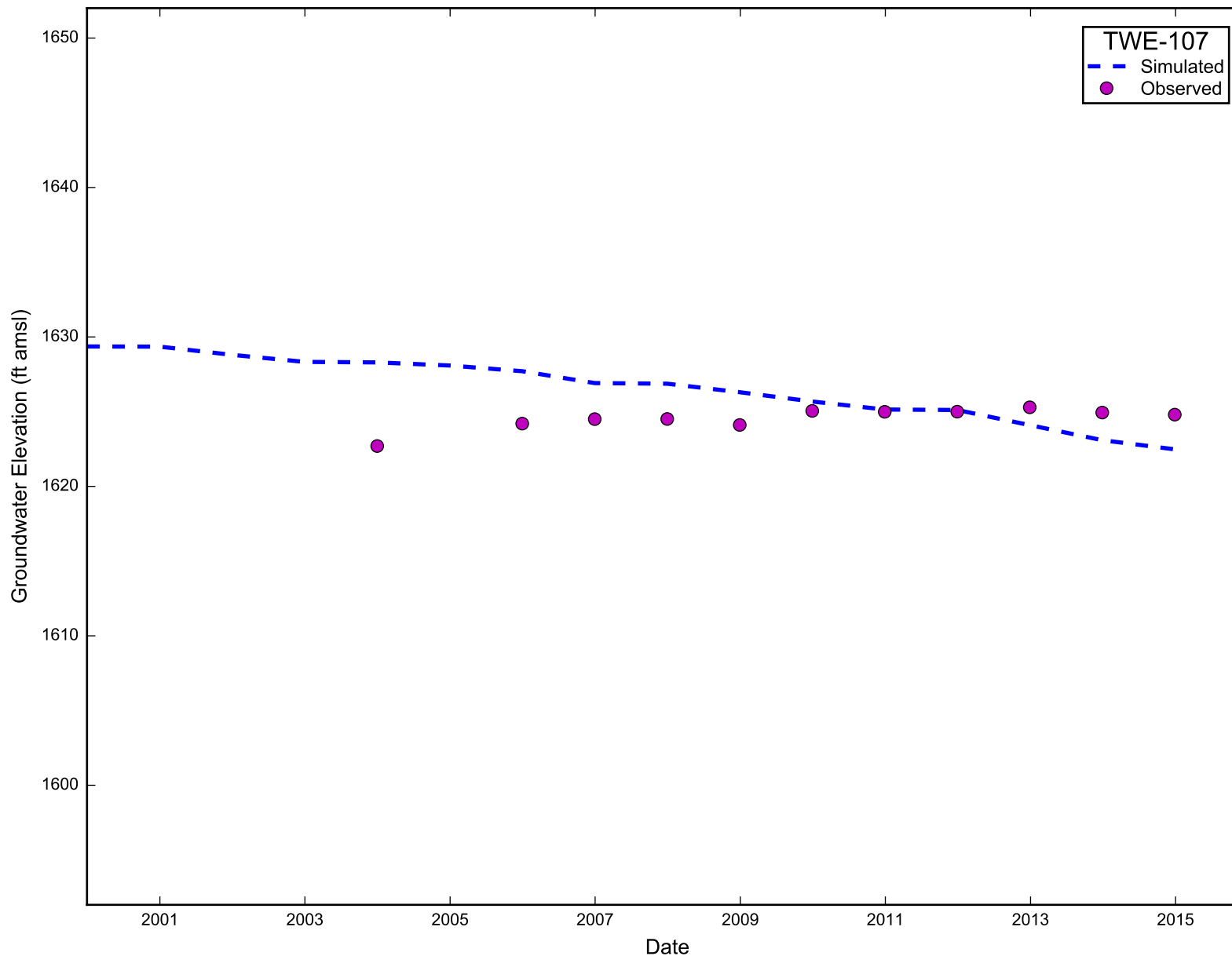
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TWE-107**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-533**

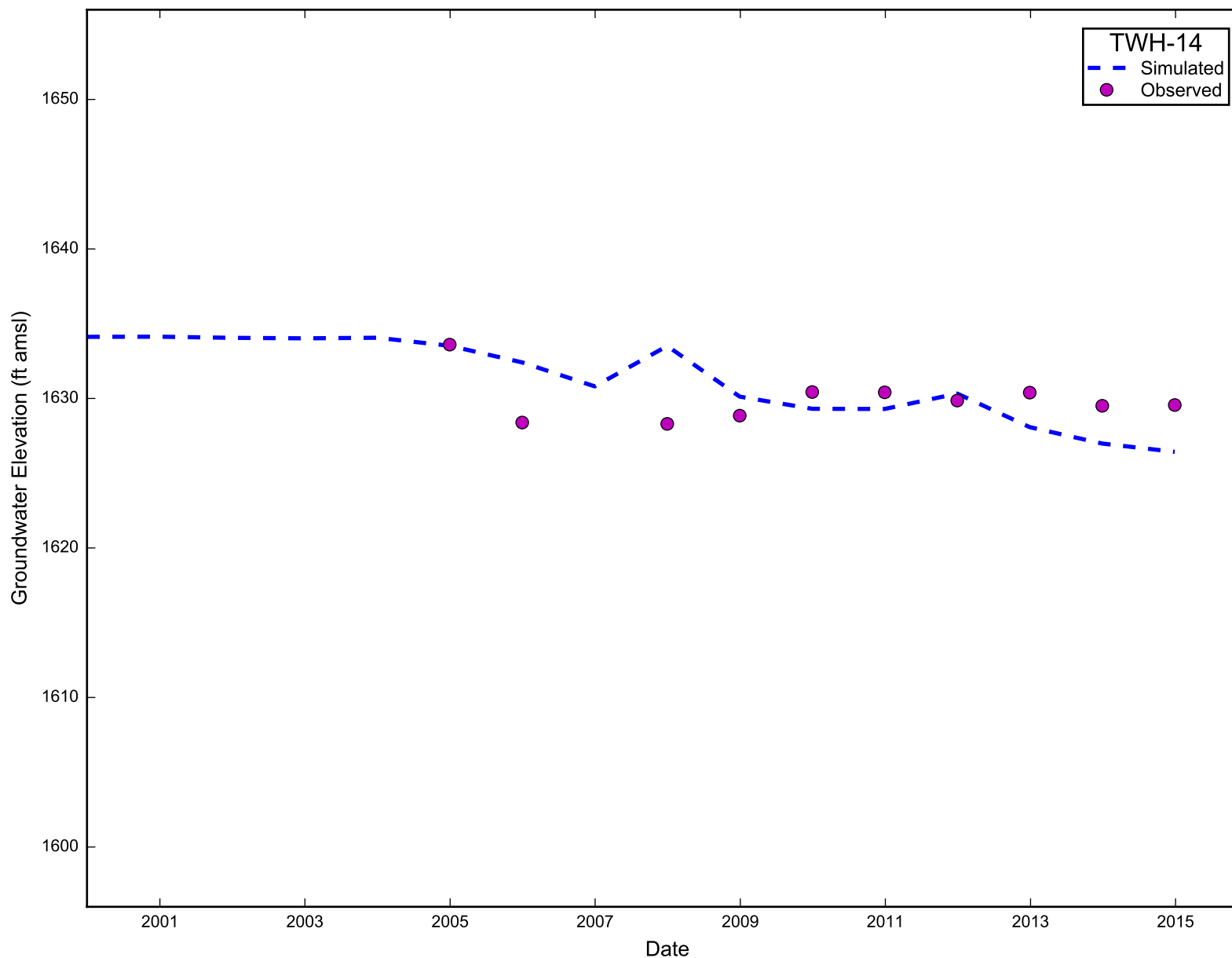
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TWH-14**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-534**

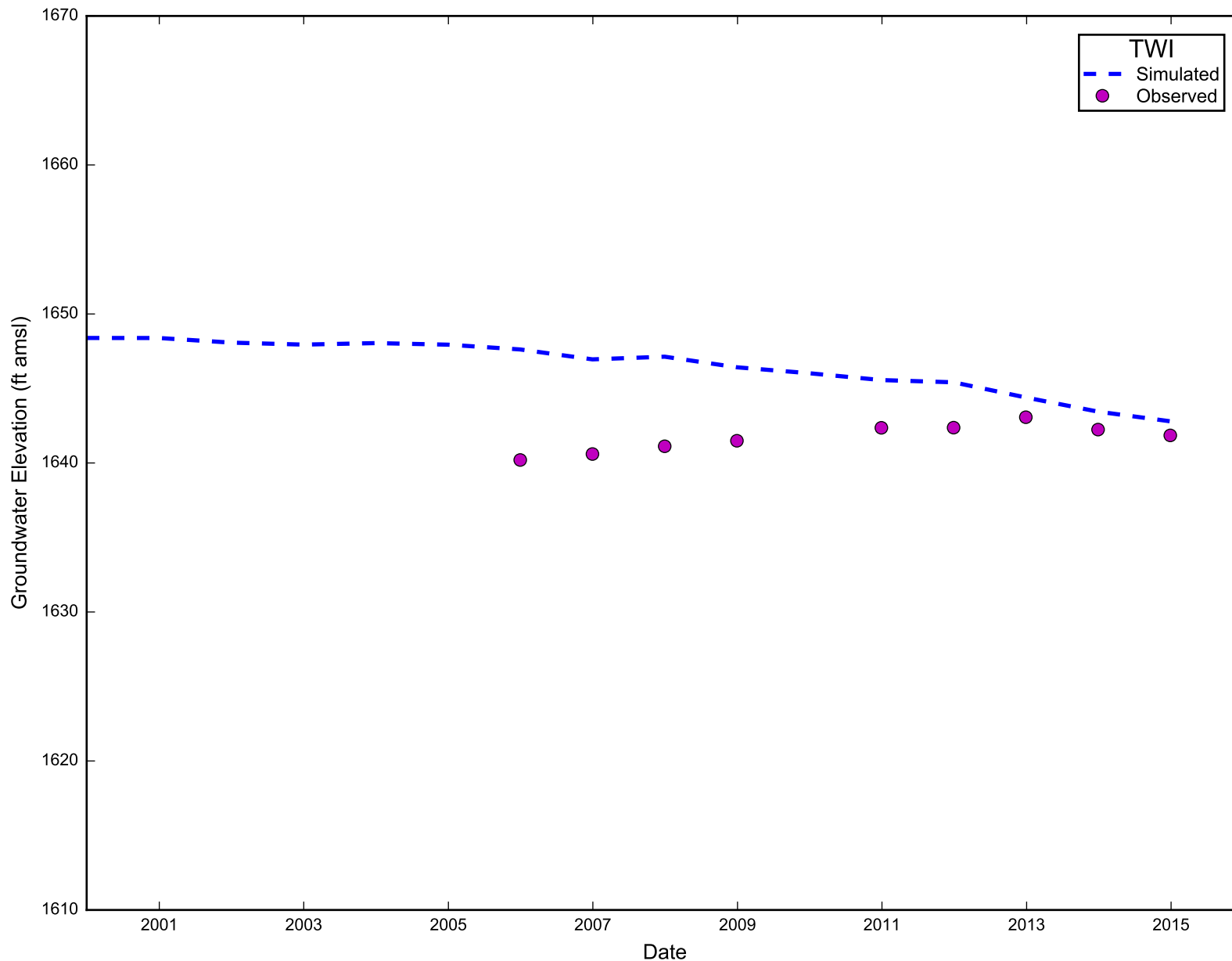
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for TWI**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-535**

Drafter: JH

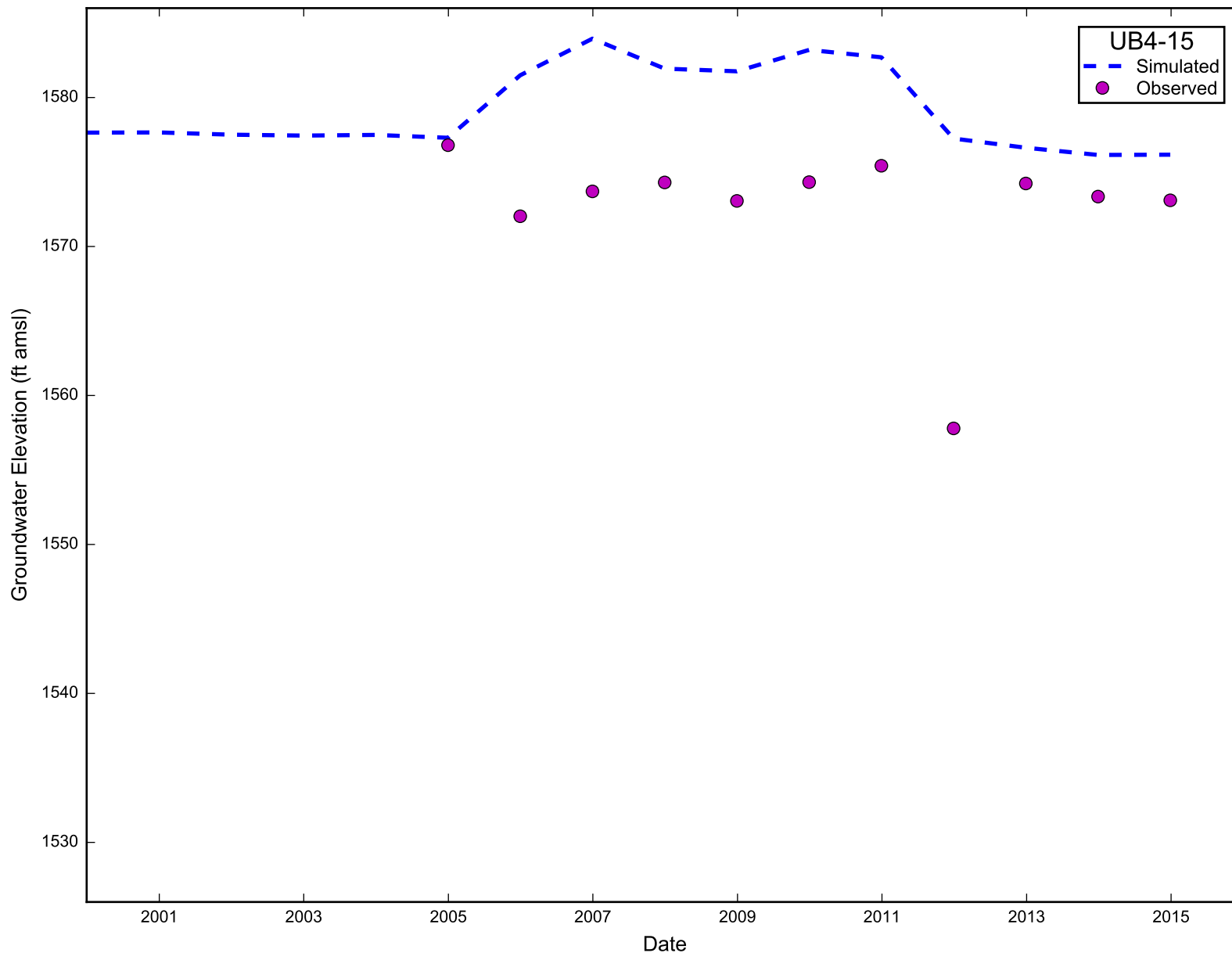
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for UB4-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-536**

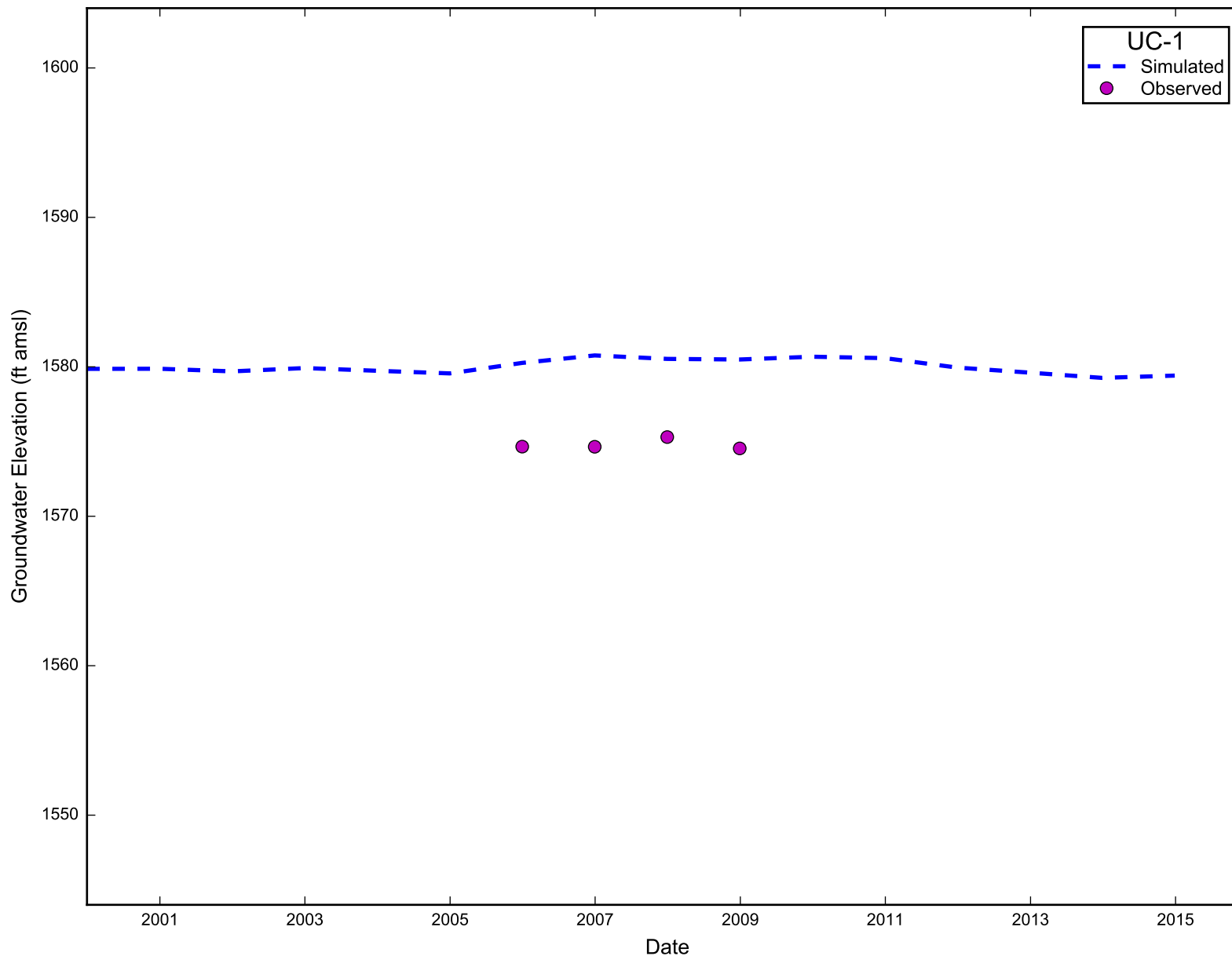
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

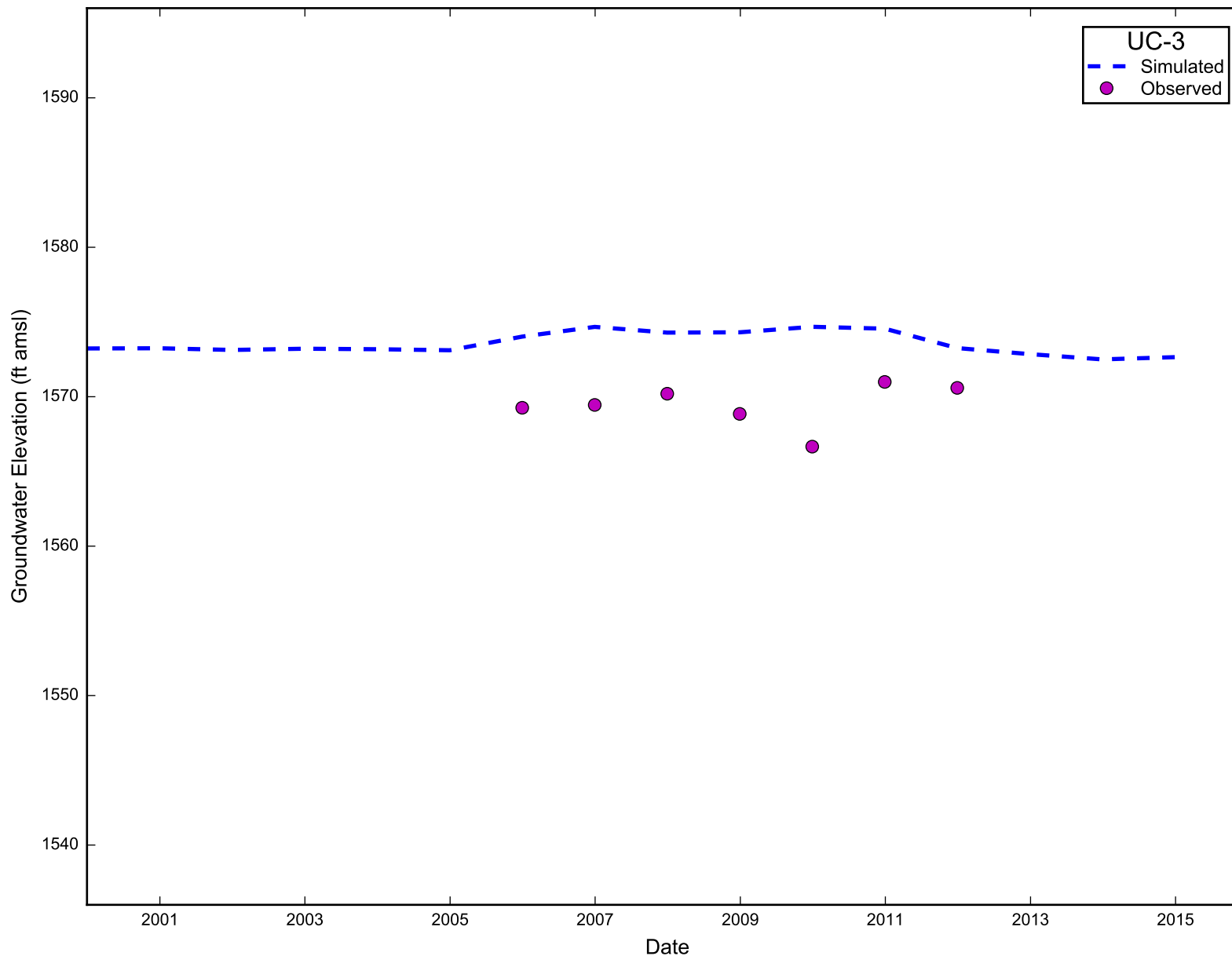
Revised:



**Target Hydrograph for UC-1**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-537**



**Target Hydrograph for UC-3**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-538**

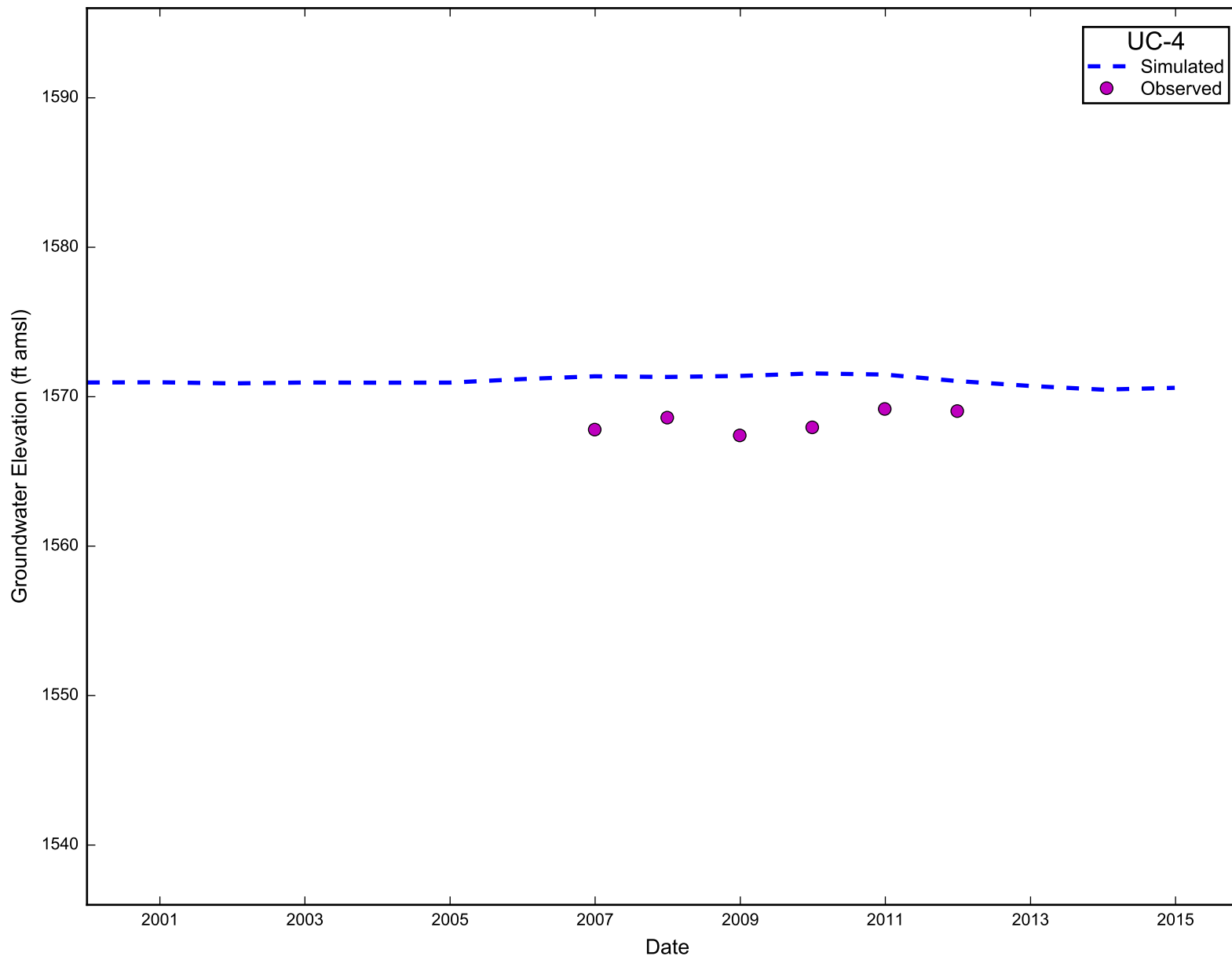
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for UC-4**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-539**

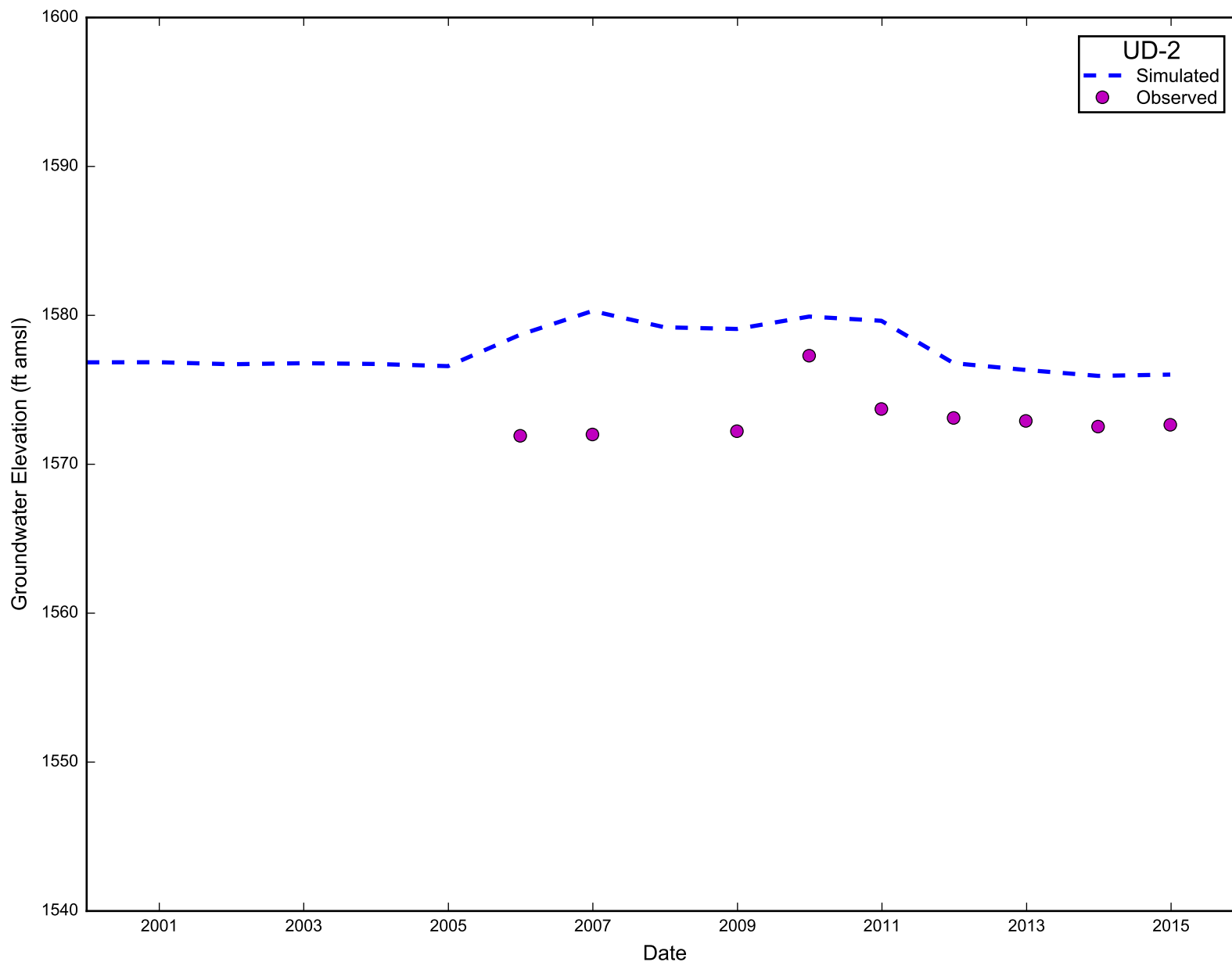
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for UD-2**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-540**

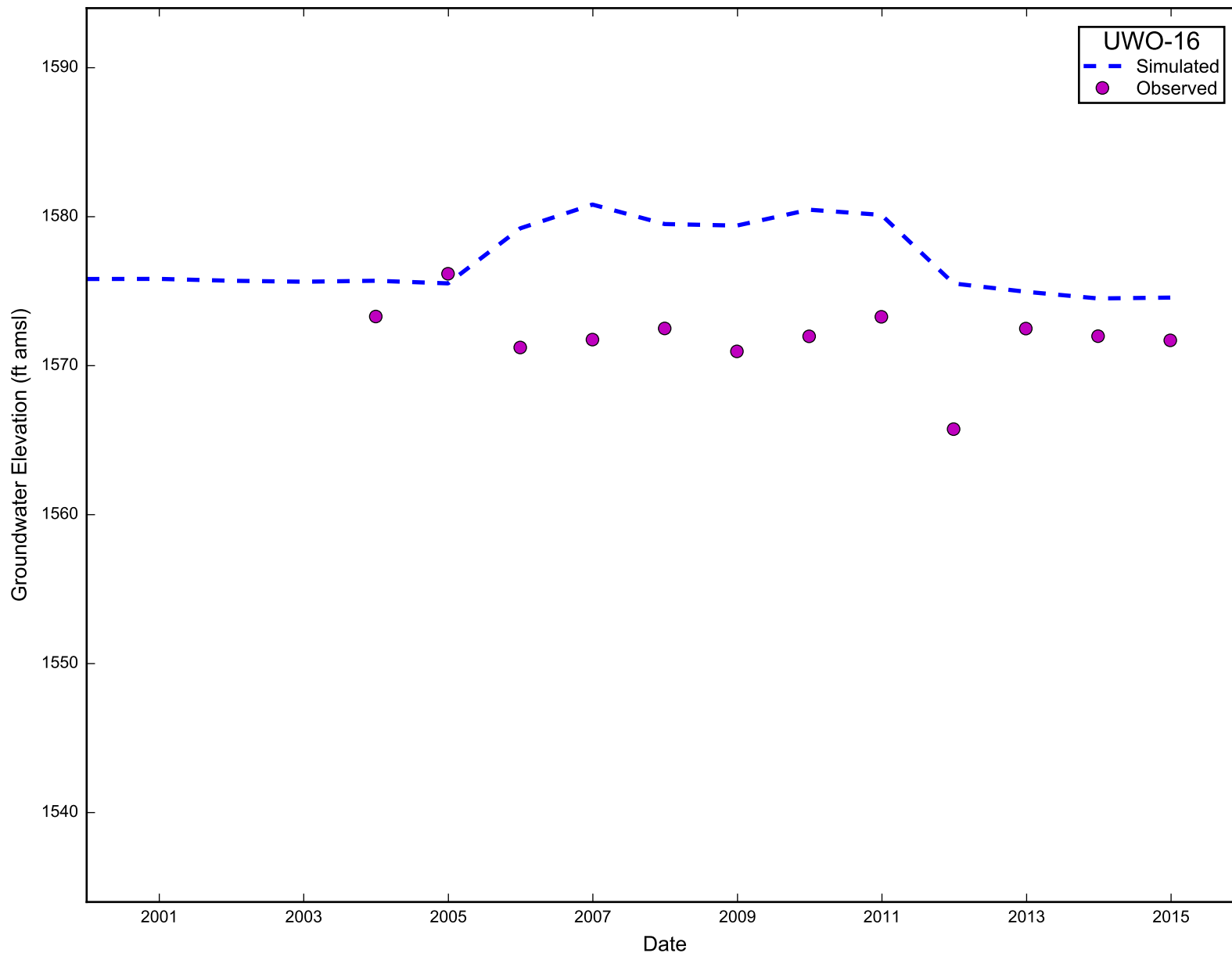
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

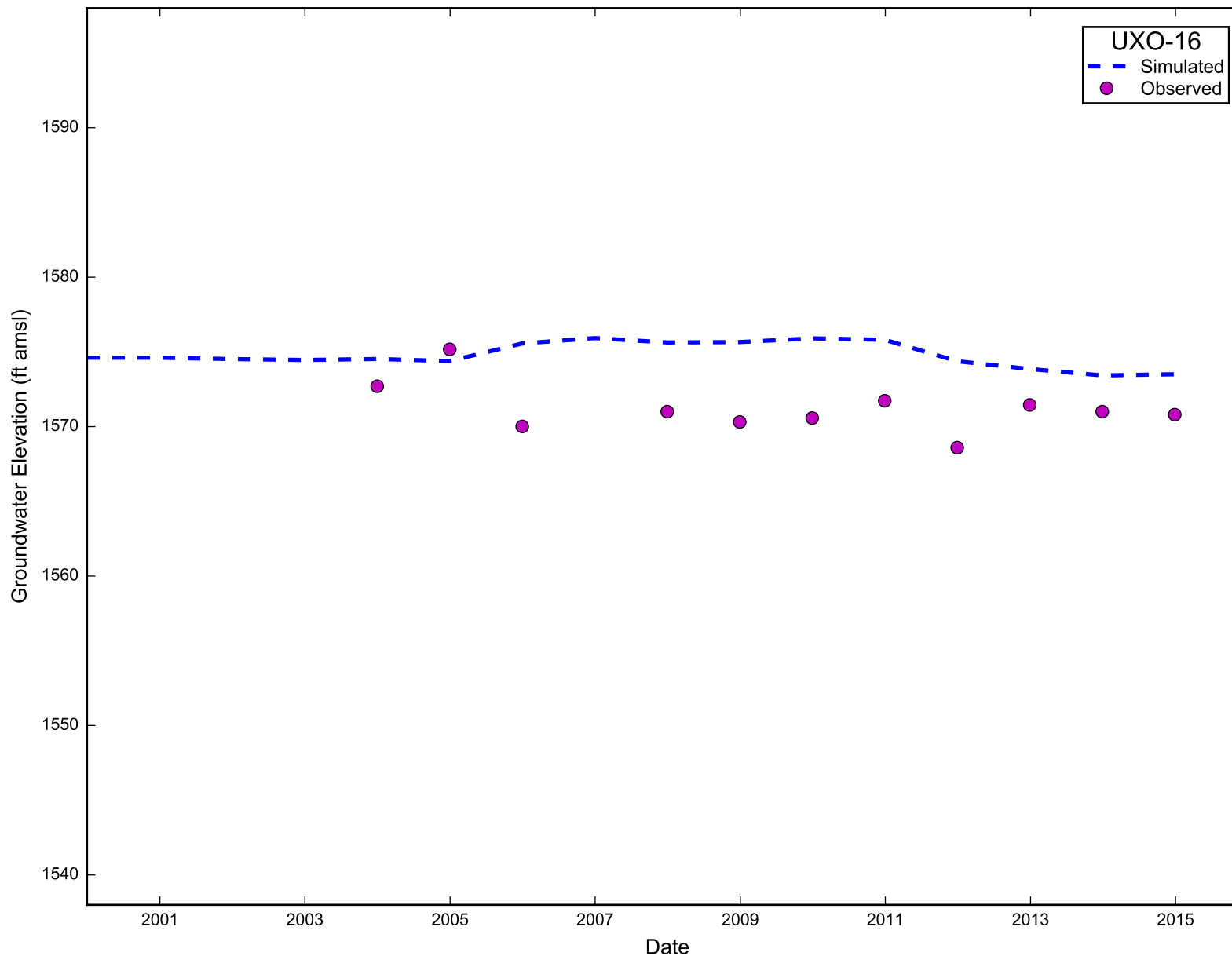
Approved:

Revised:



**Target Hydrograph for UWO-16**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure  
**F-541**



**Target Hydrograph for UXO-16**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-542**

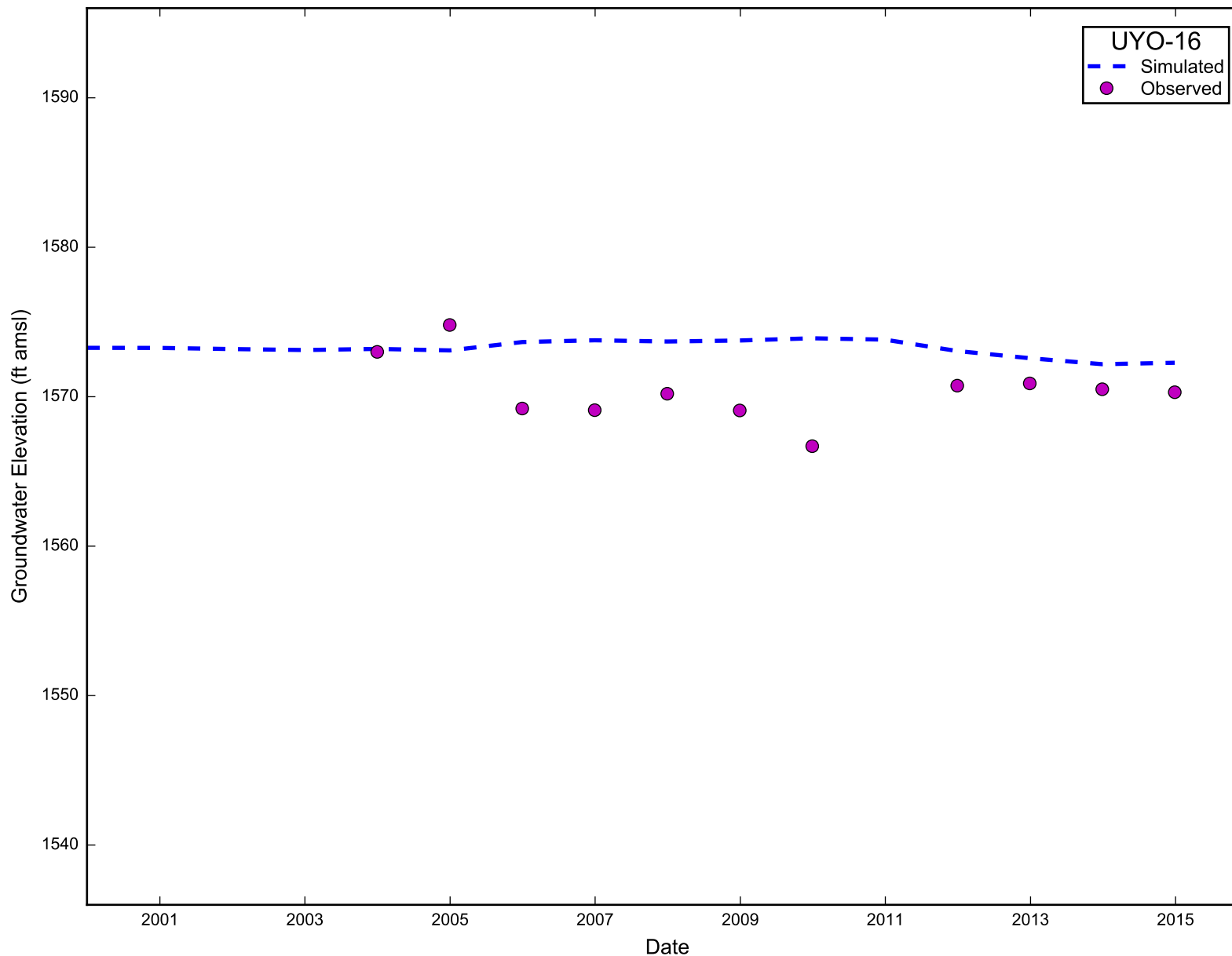
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for UYO-16**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-543**

Drafter: JH

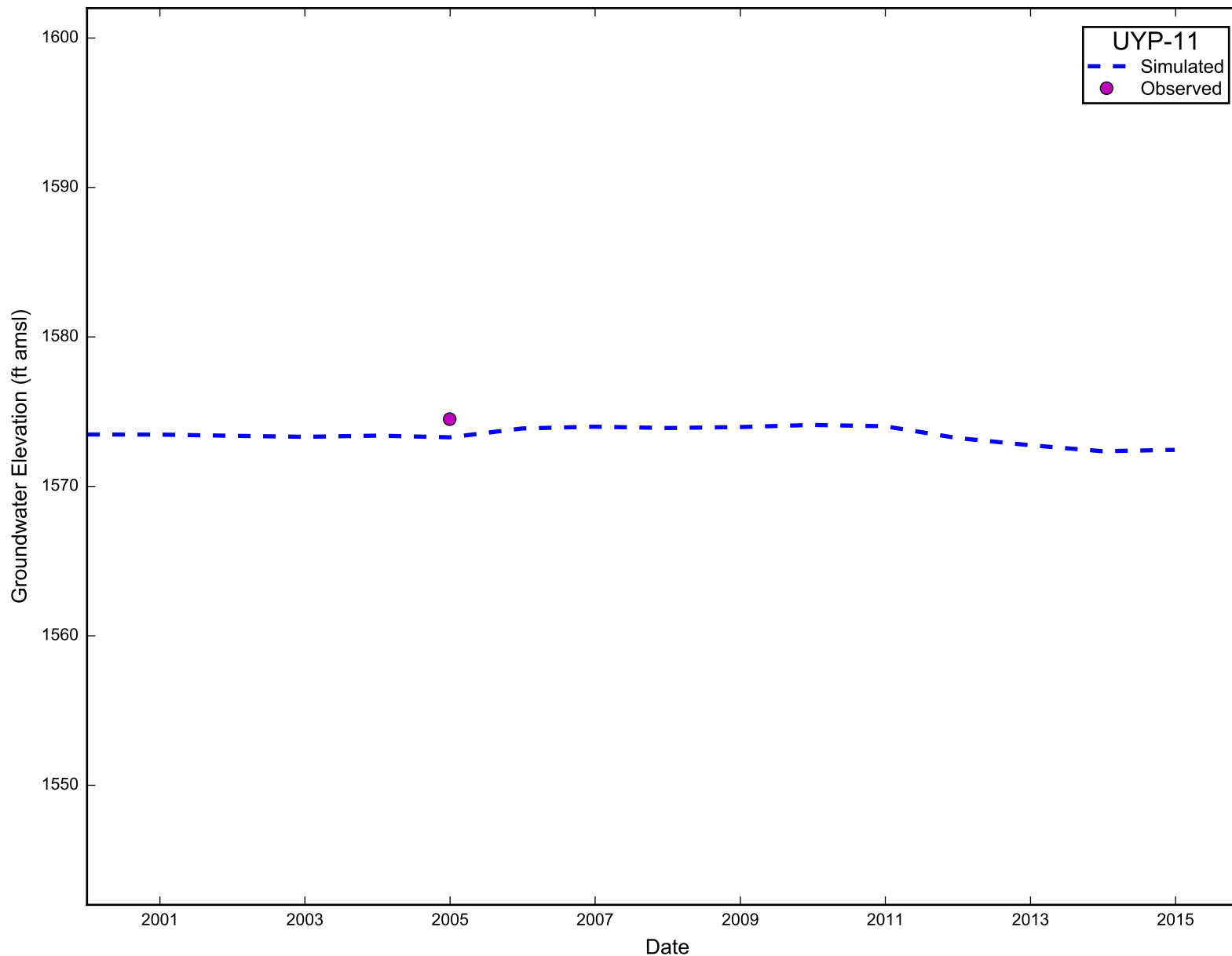
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for UYP-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-544**

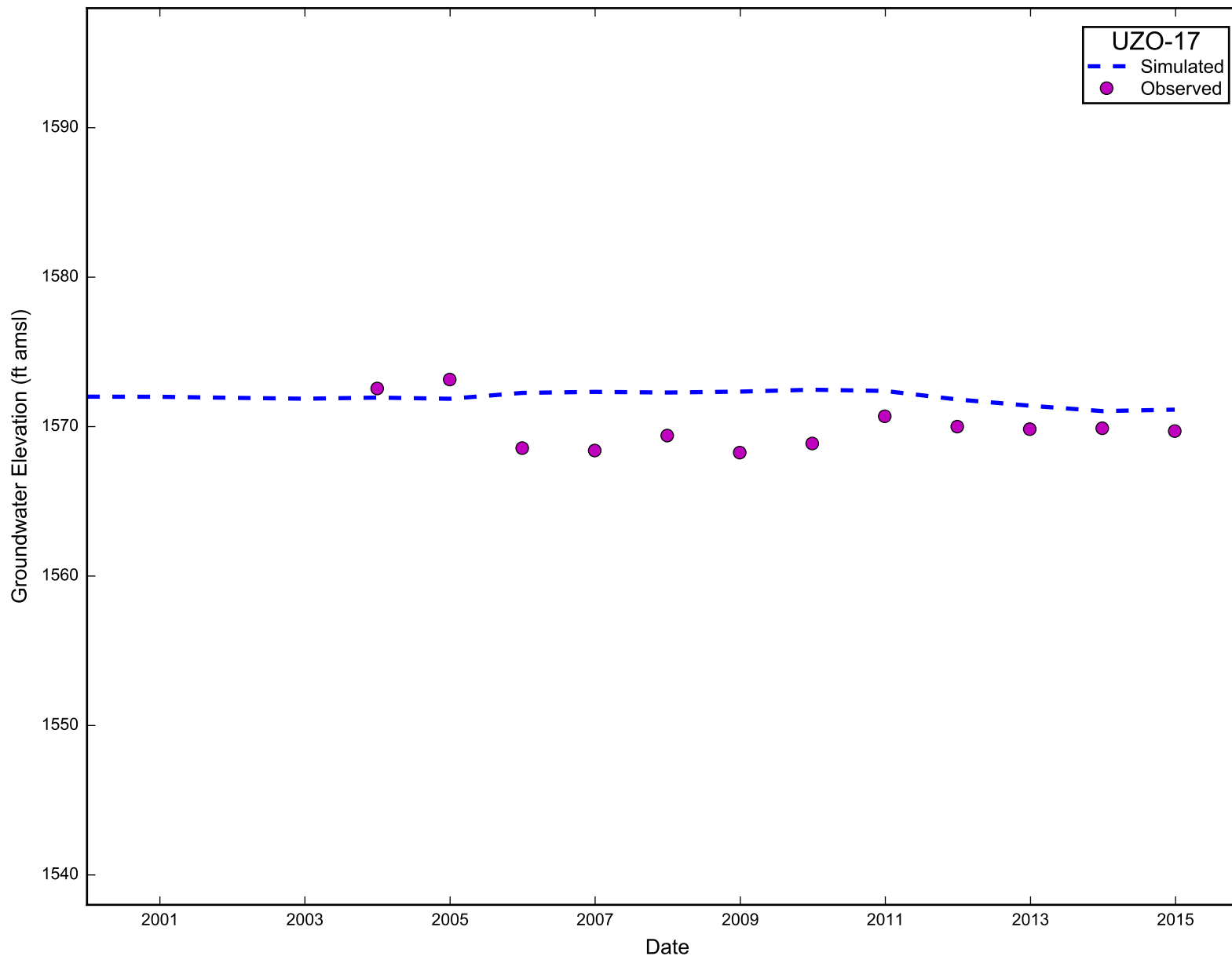
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for UZO-17**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-545**

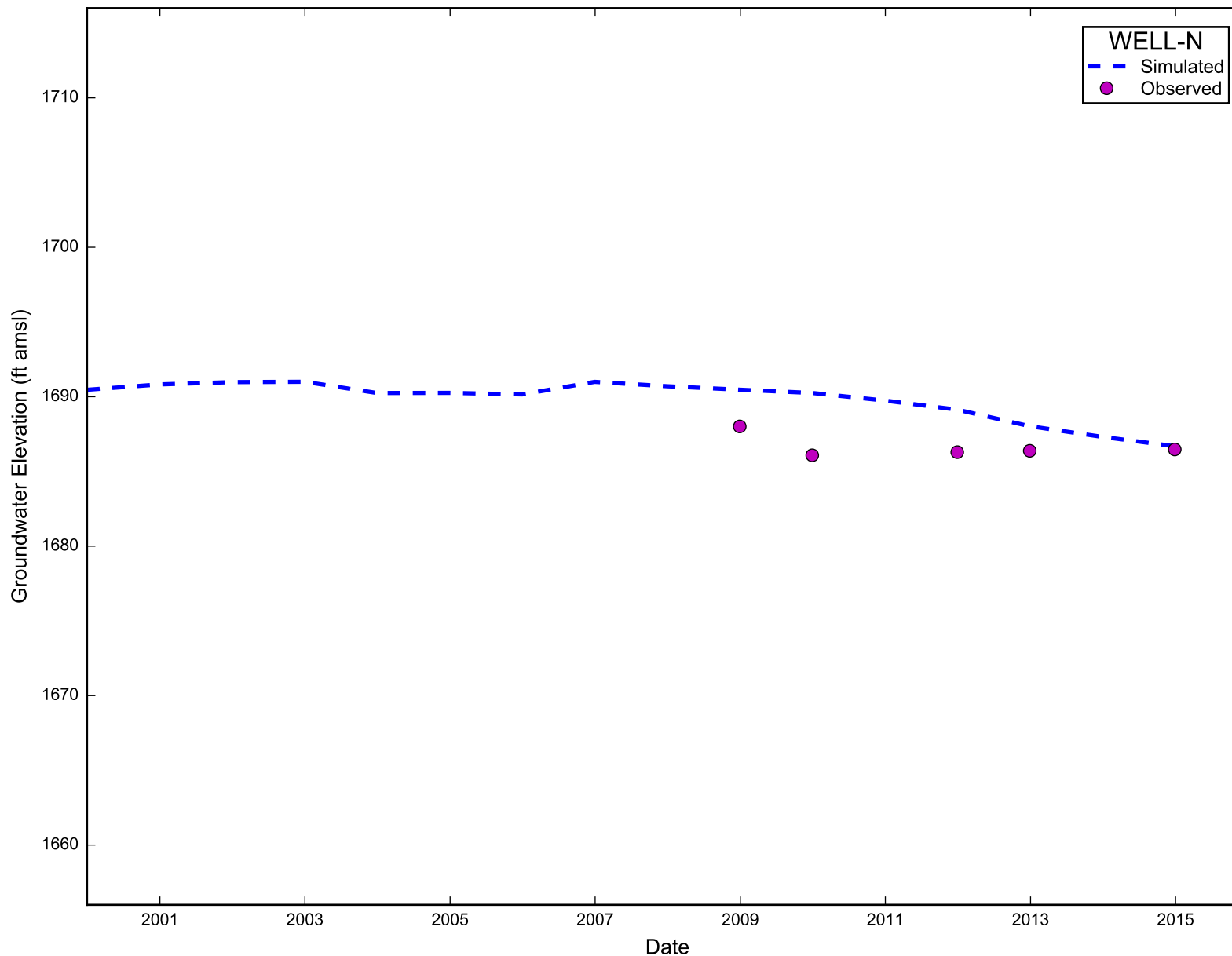
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WELL-N**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-547**

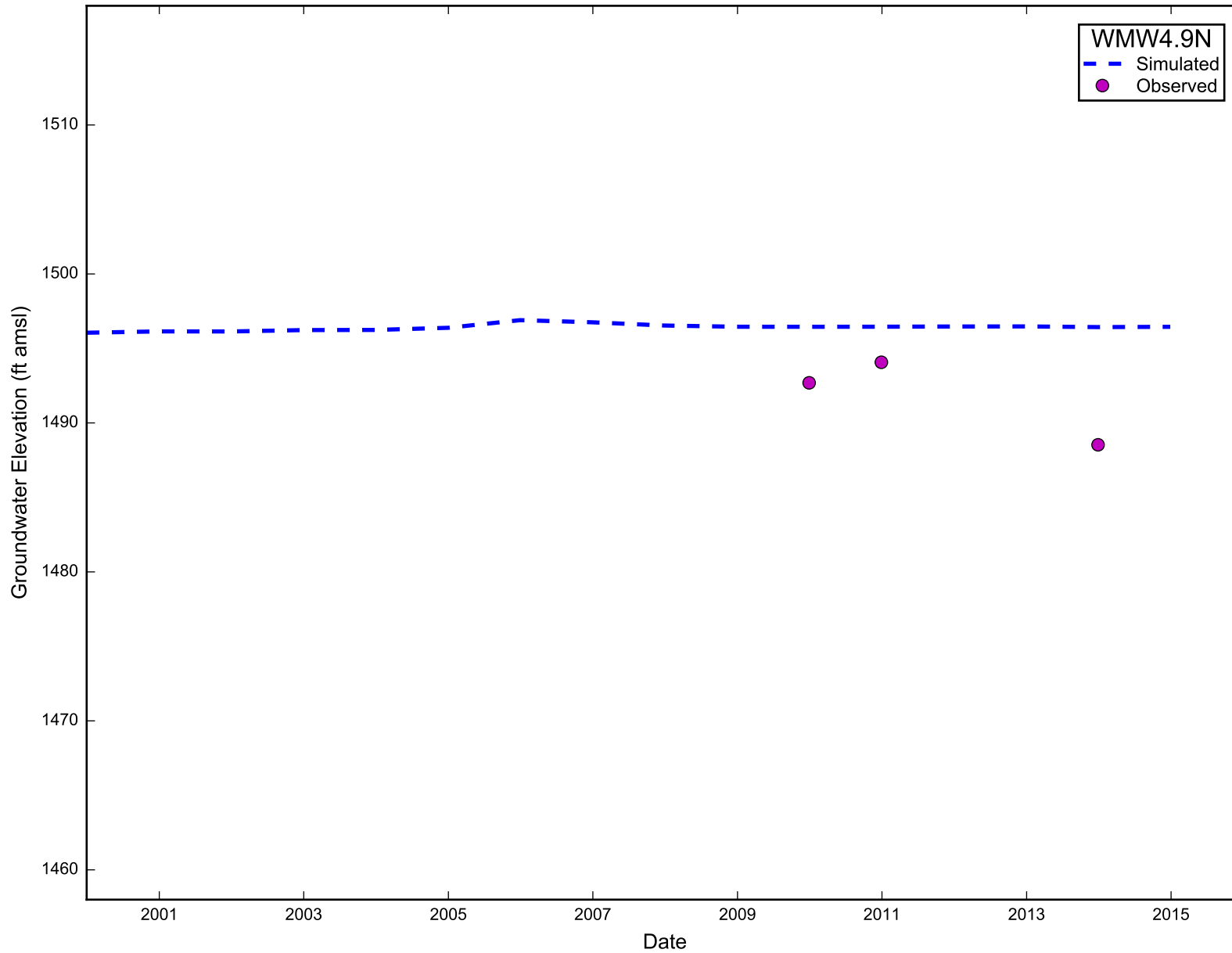
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WMW4.9N**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-548**

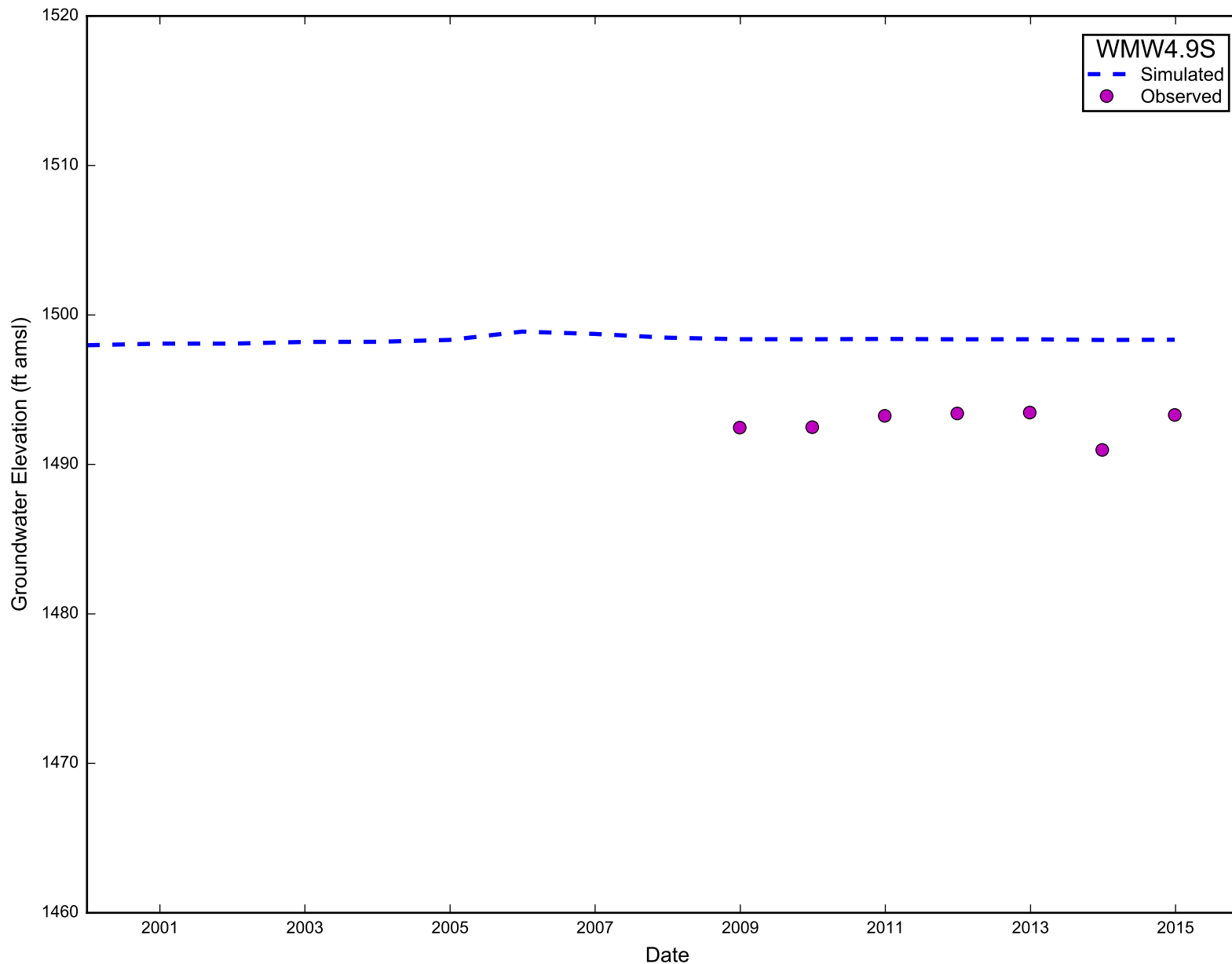
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WMW4.9S**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-549**

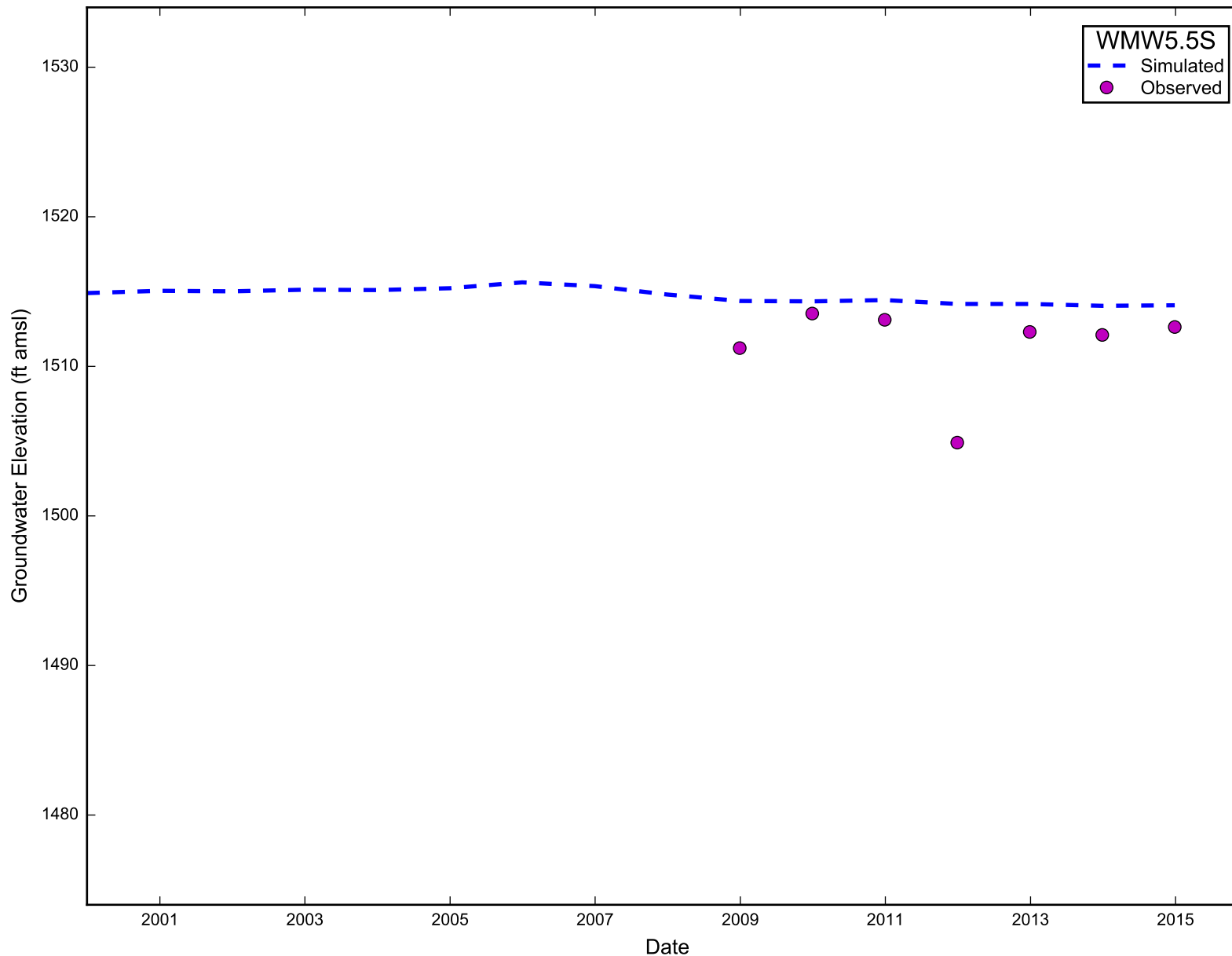
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WMW5.5S**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-551**

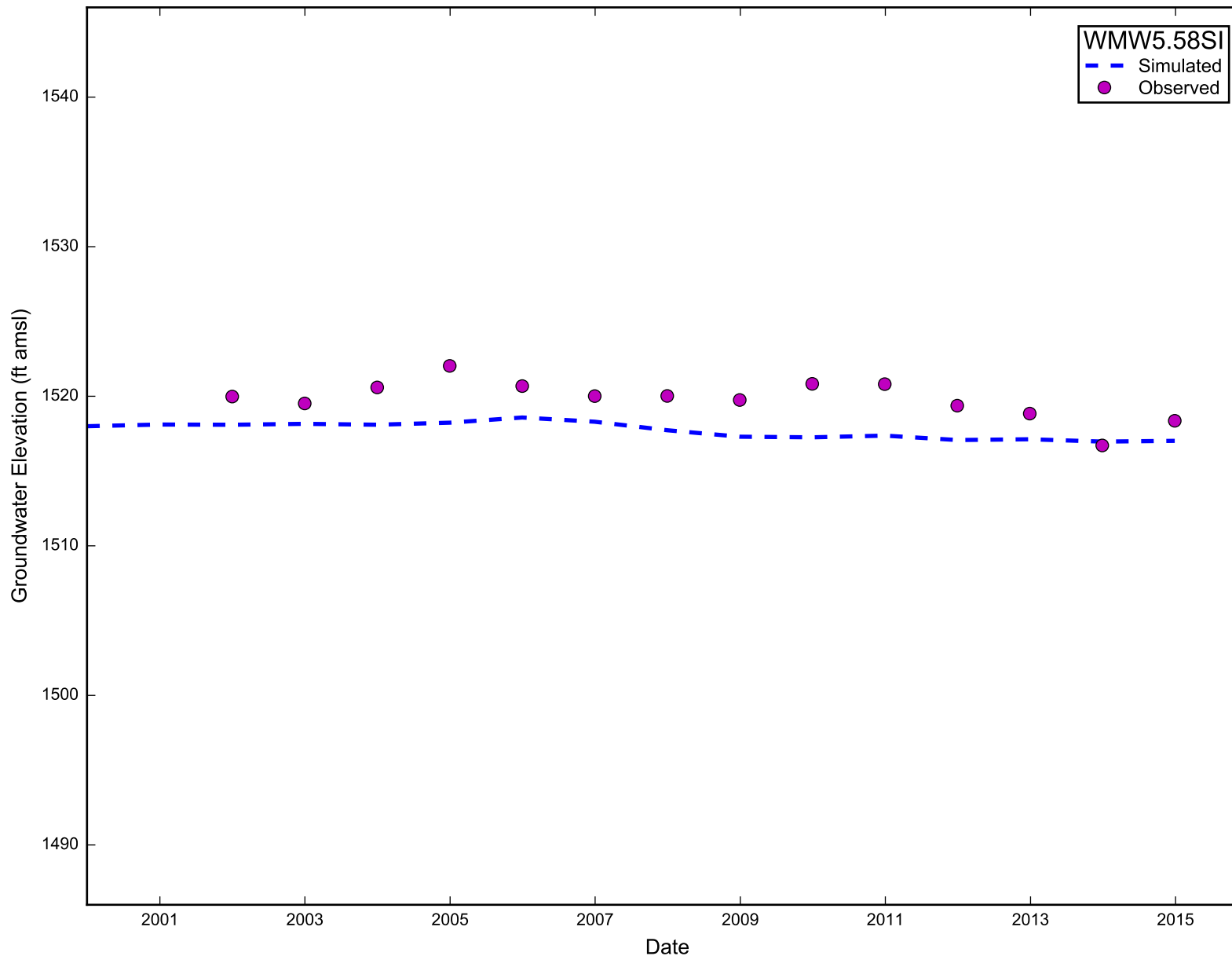
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WMW5.58SI**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-550**

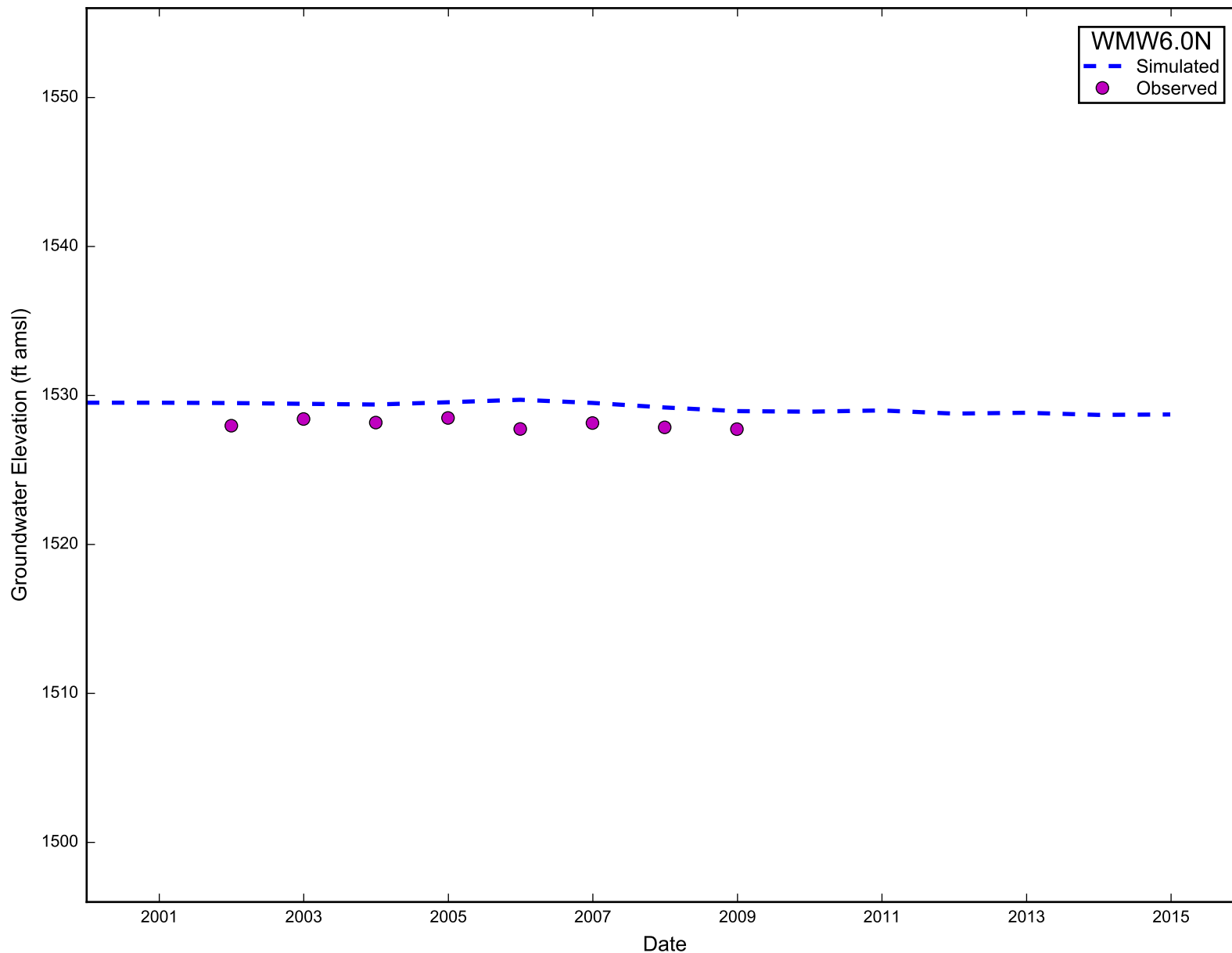
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WMW6.0N**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-552**

Drafter: JH

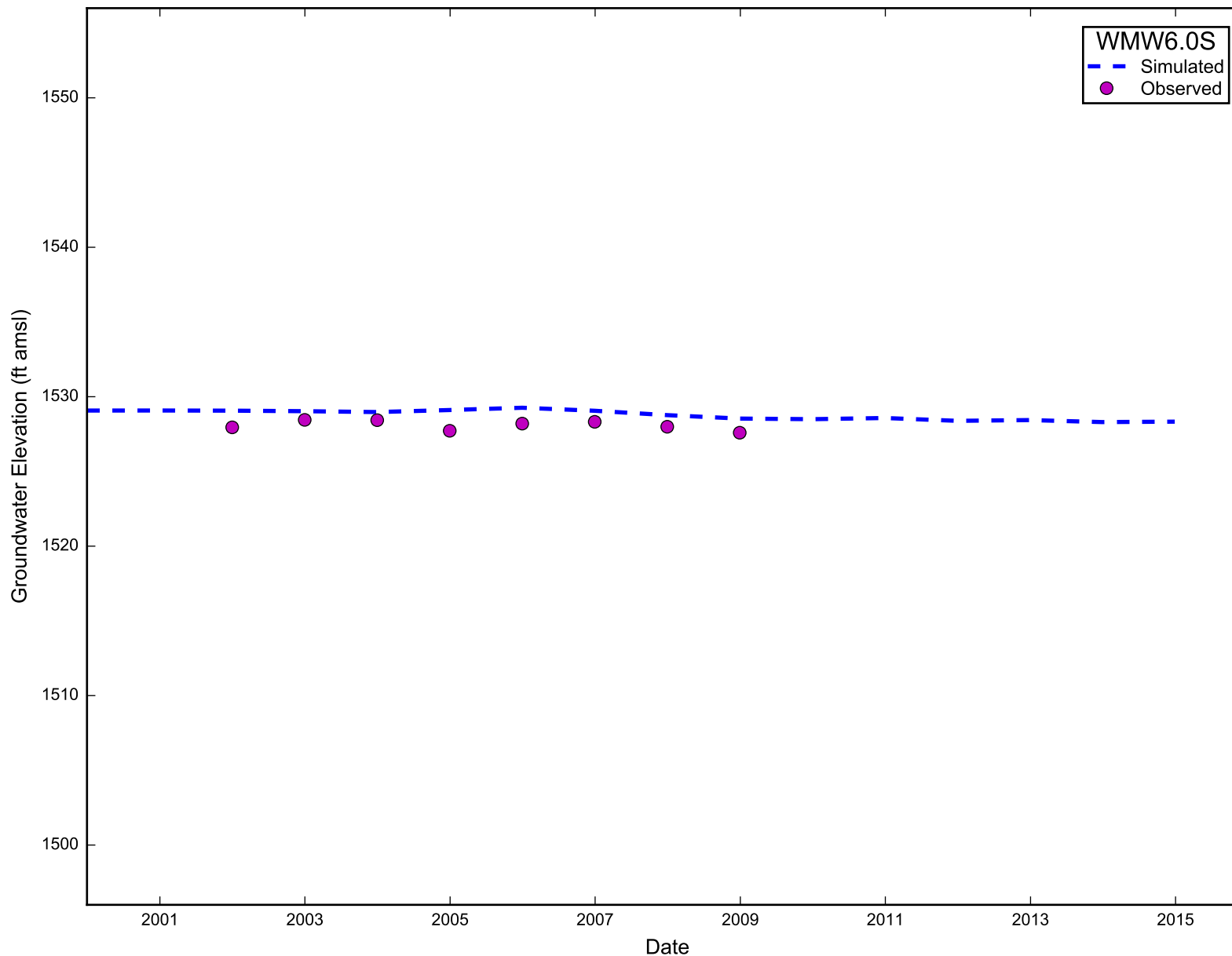
Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:





**Target Hydrograph for WMW6.0S**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-553**

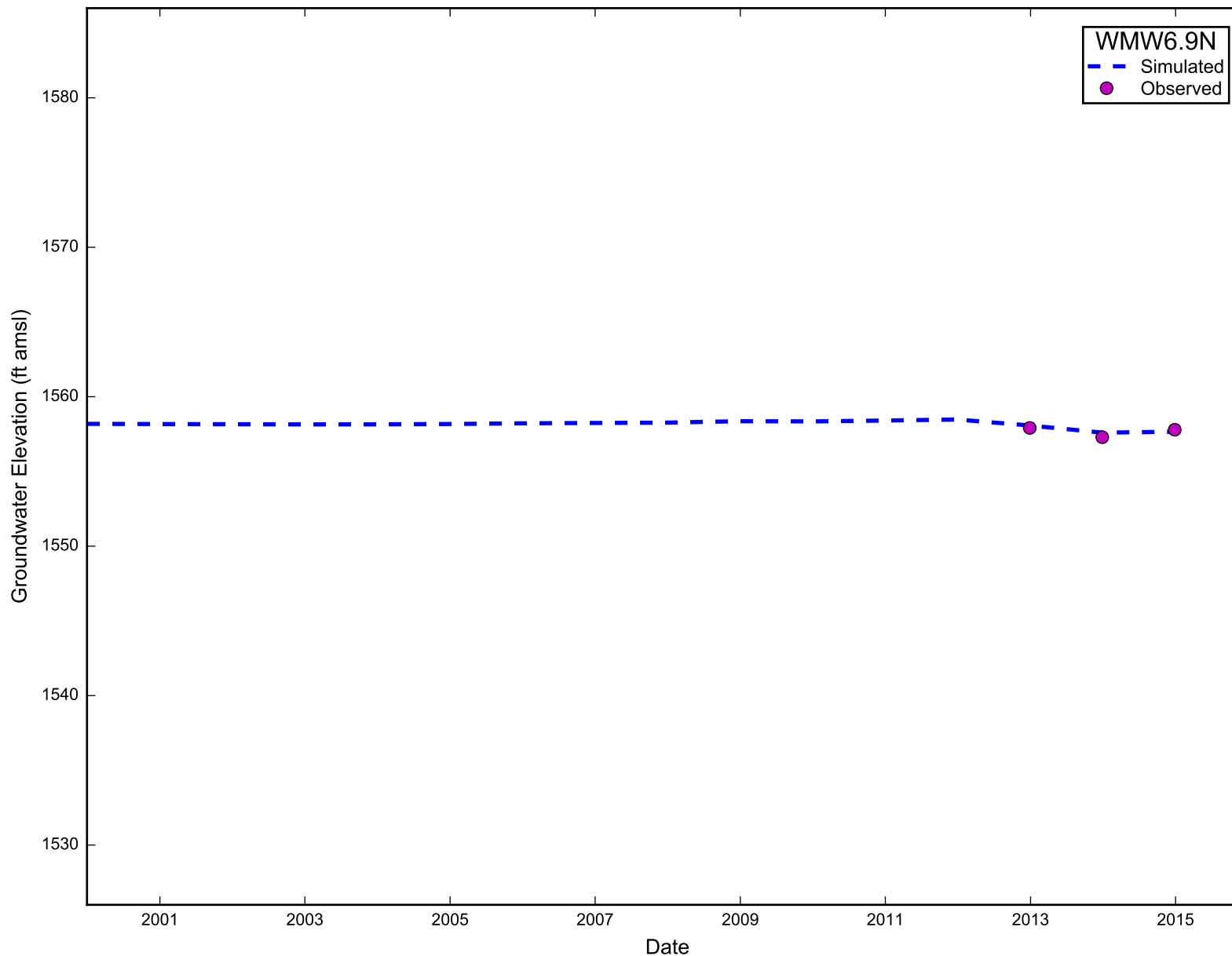
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WMW6.9N**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-555**

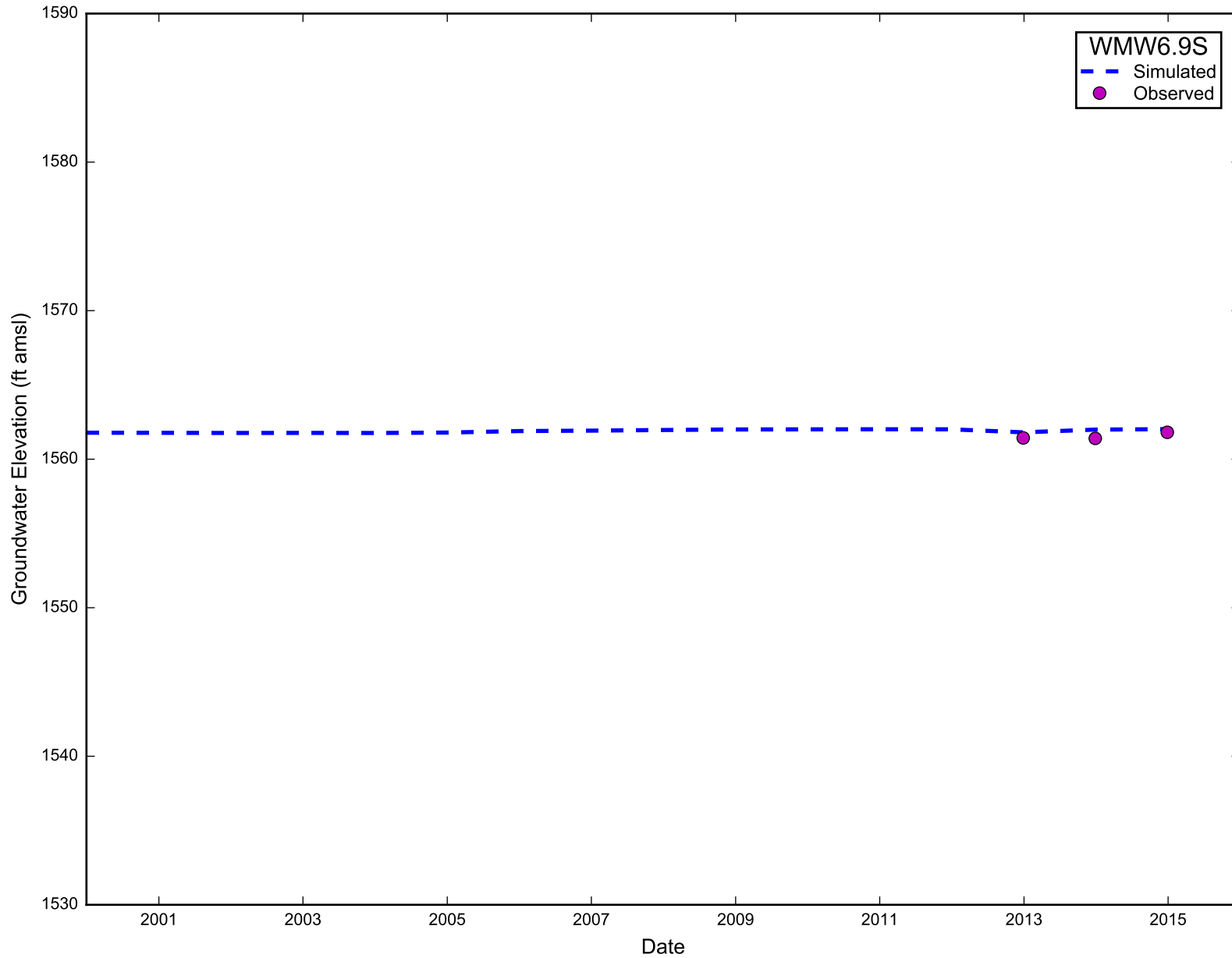
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WMW6.9S**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-556**

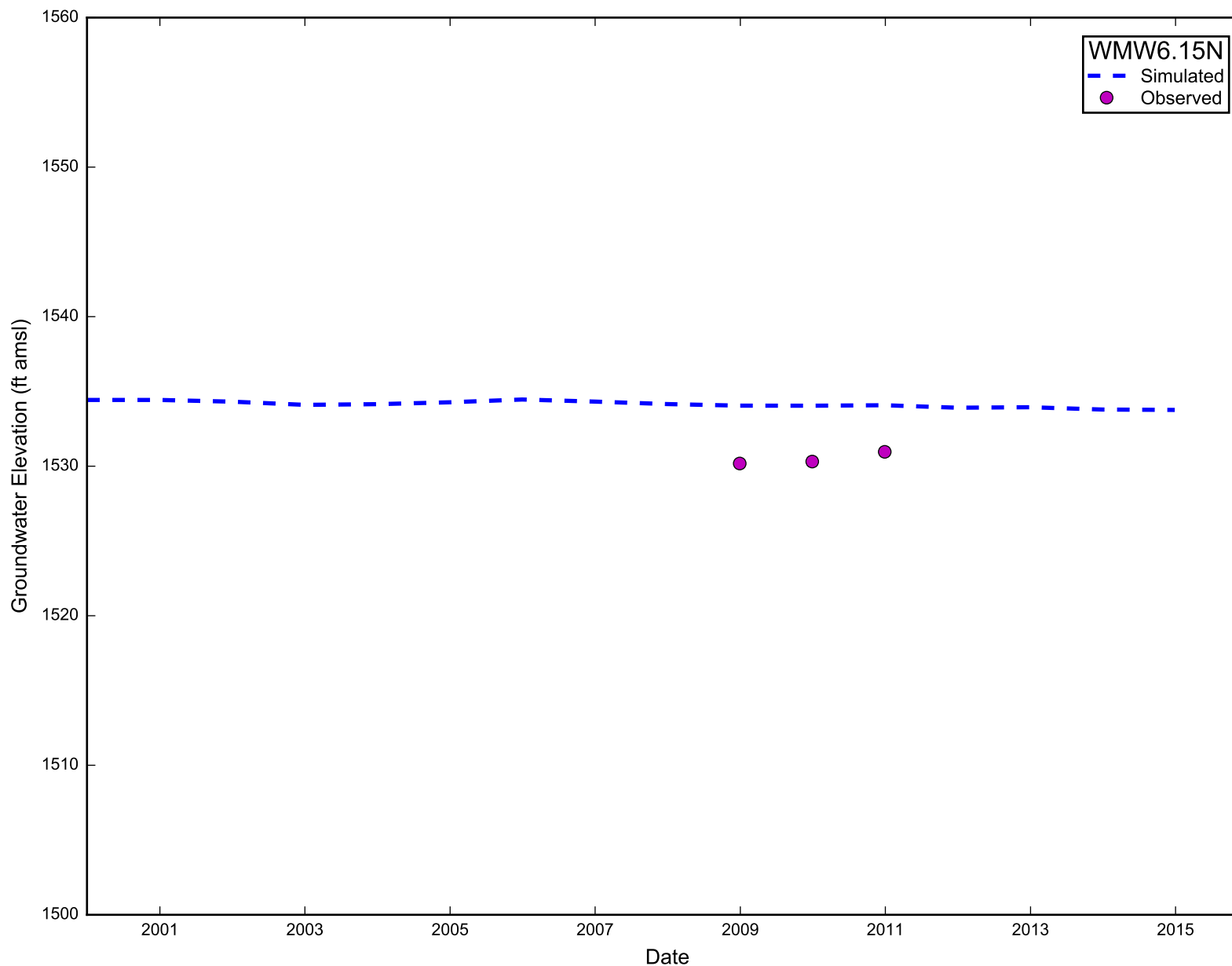
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WMW6.15N**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-554**

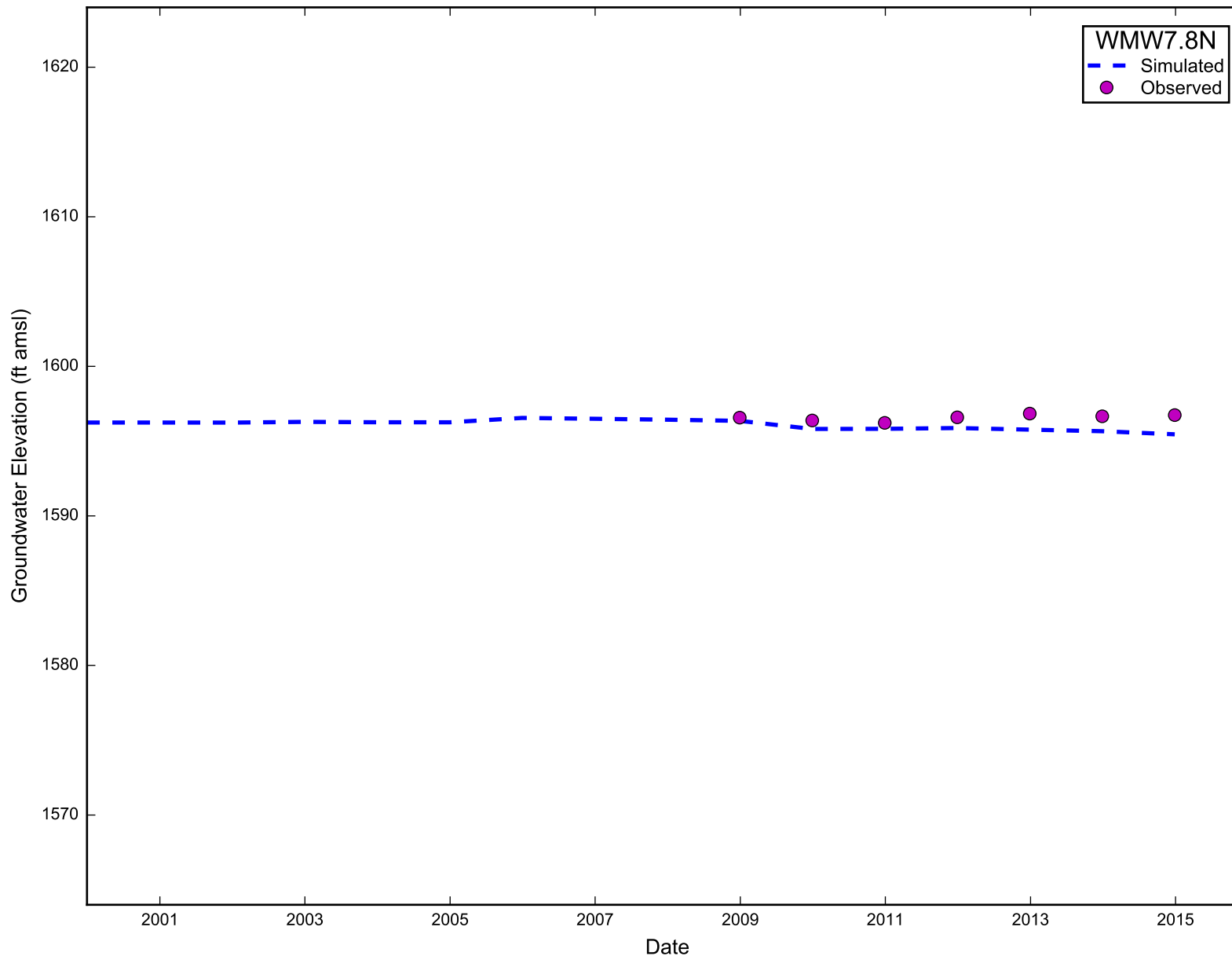
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WMW7.8N**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-557**

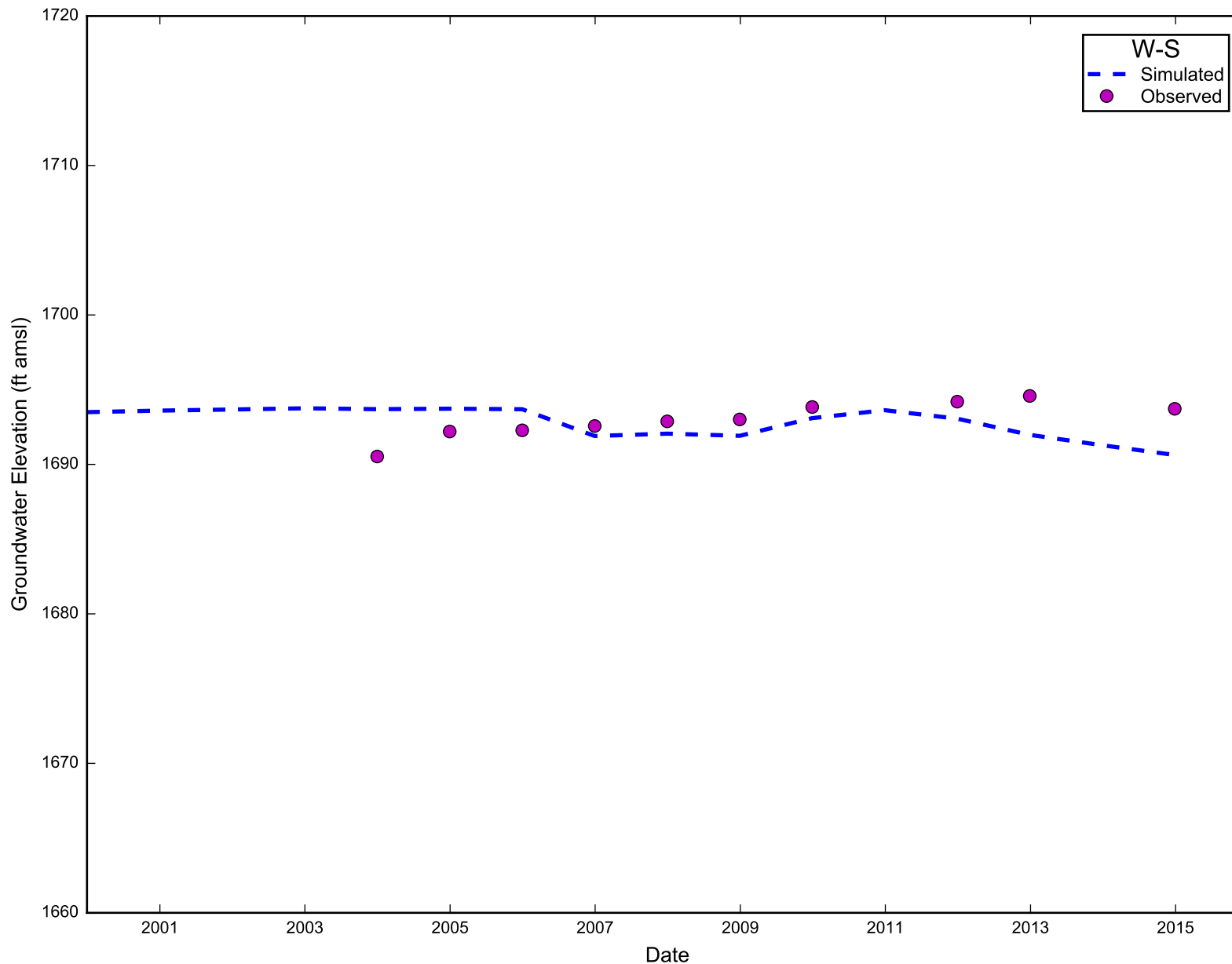
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for W-S**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-546**

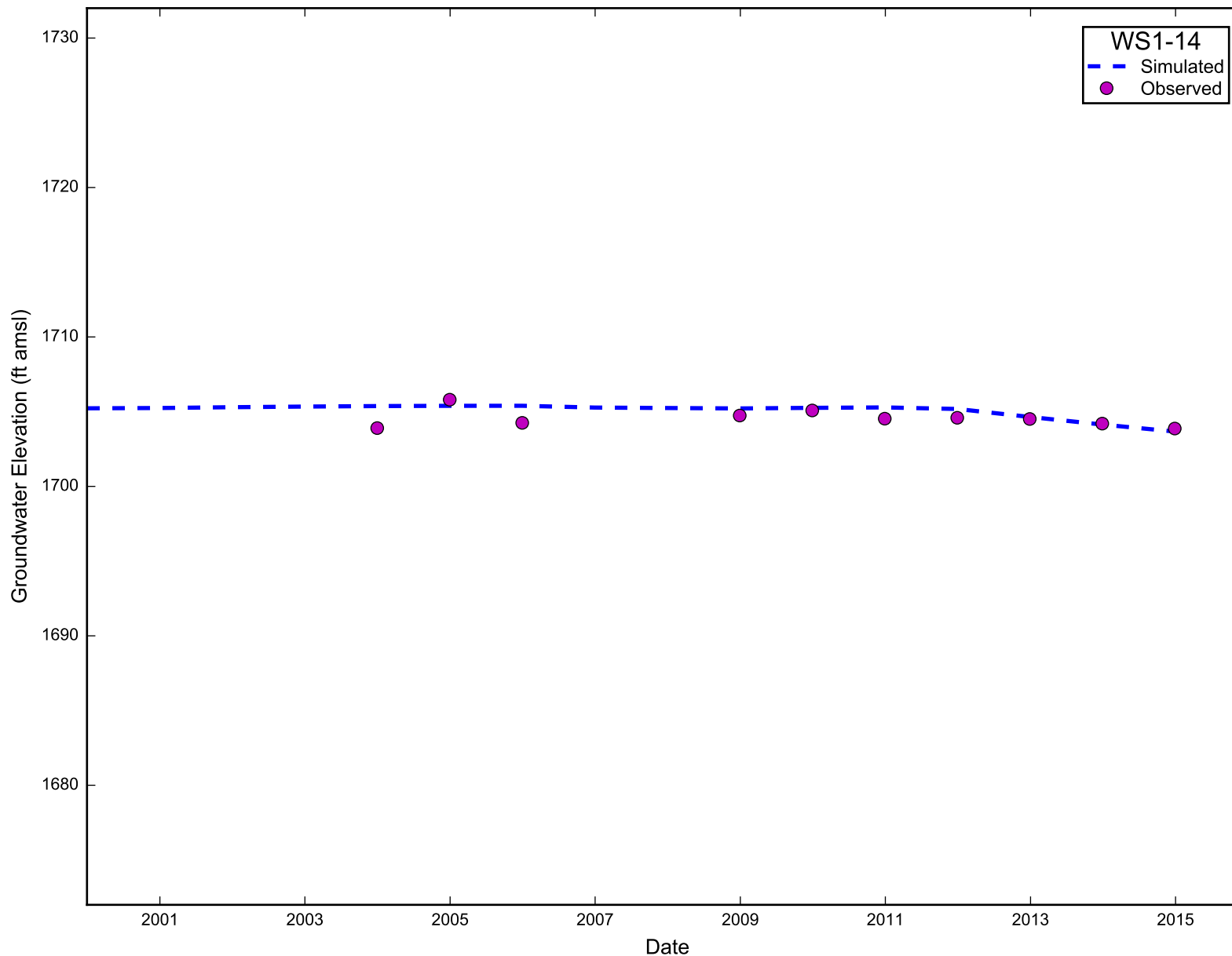
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WS1-14**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-558**

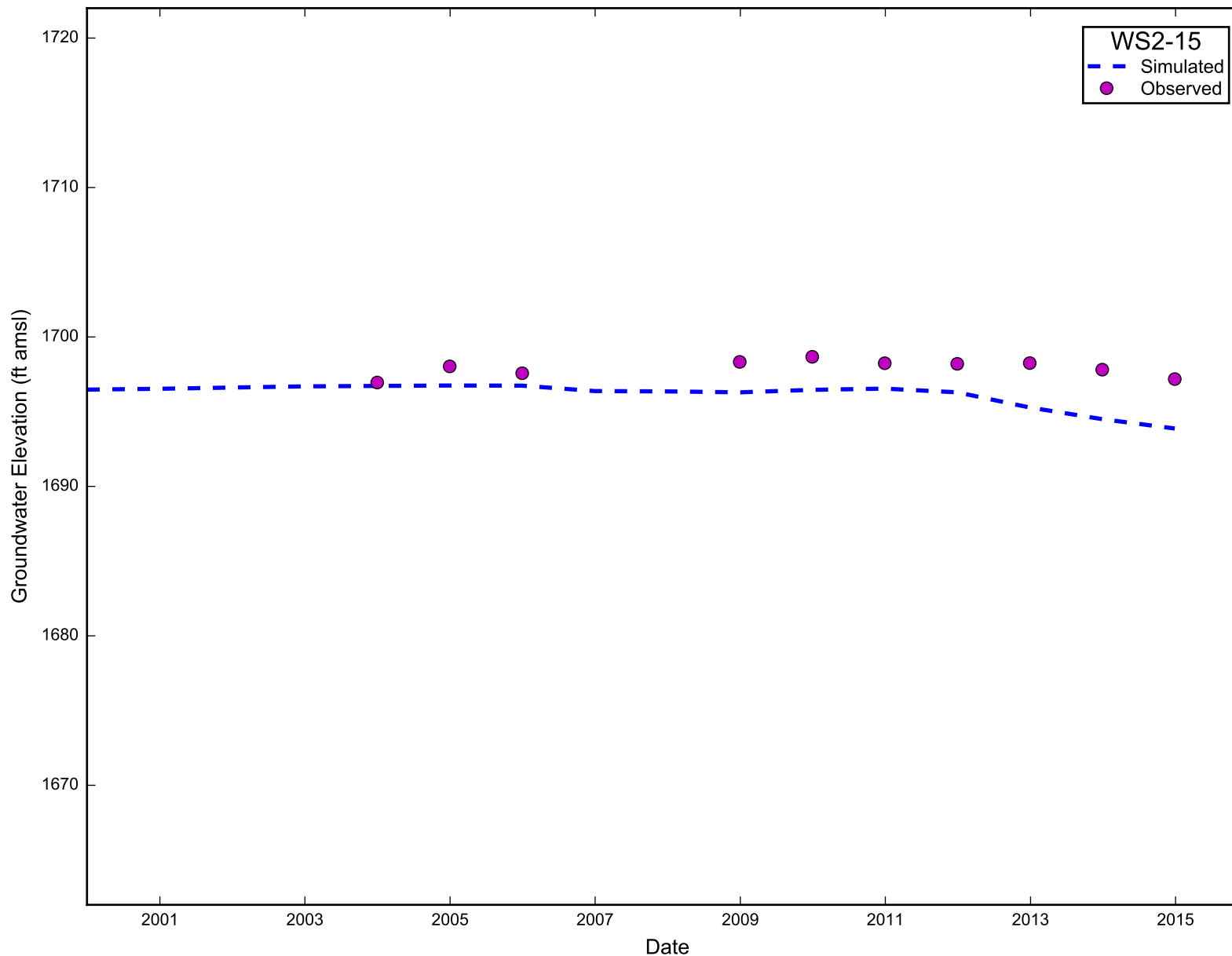
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for WS2-15**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-559**

Drafter: JH

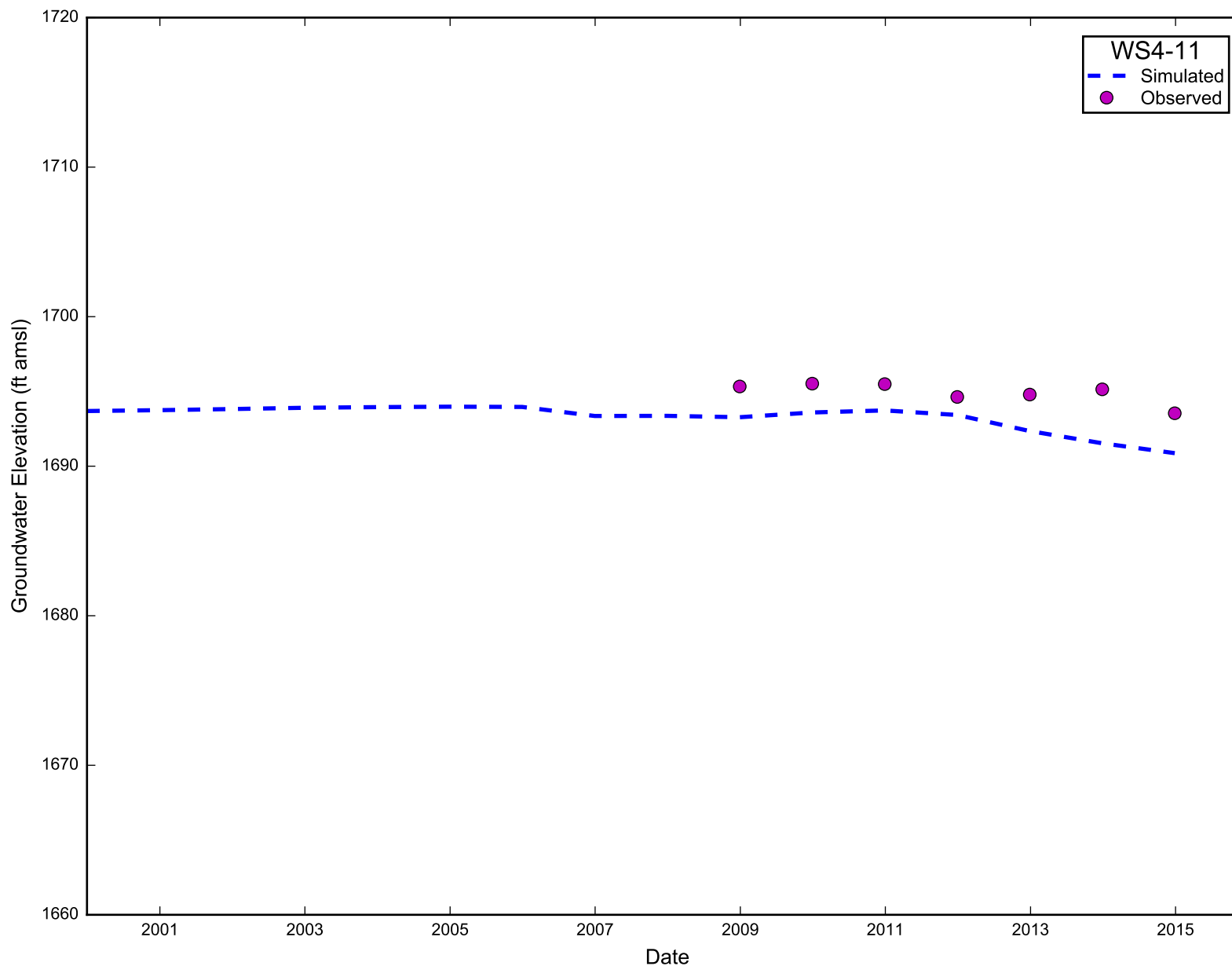
Date: 11/14/16

Contract Number: 21-38800C

Approved:

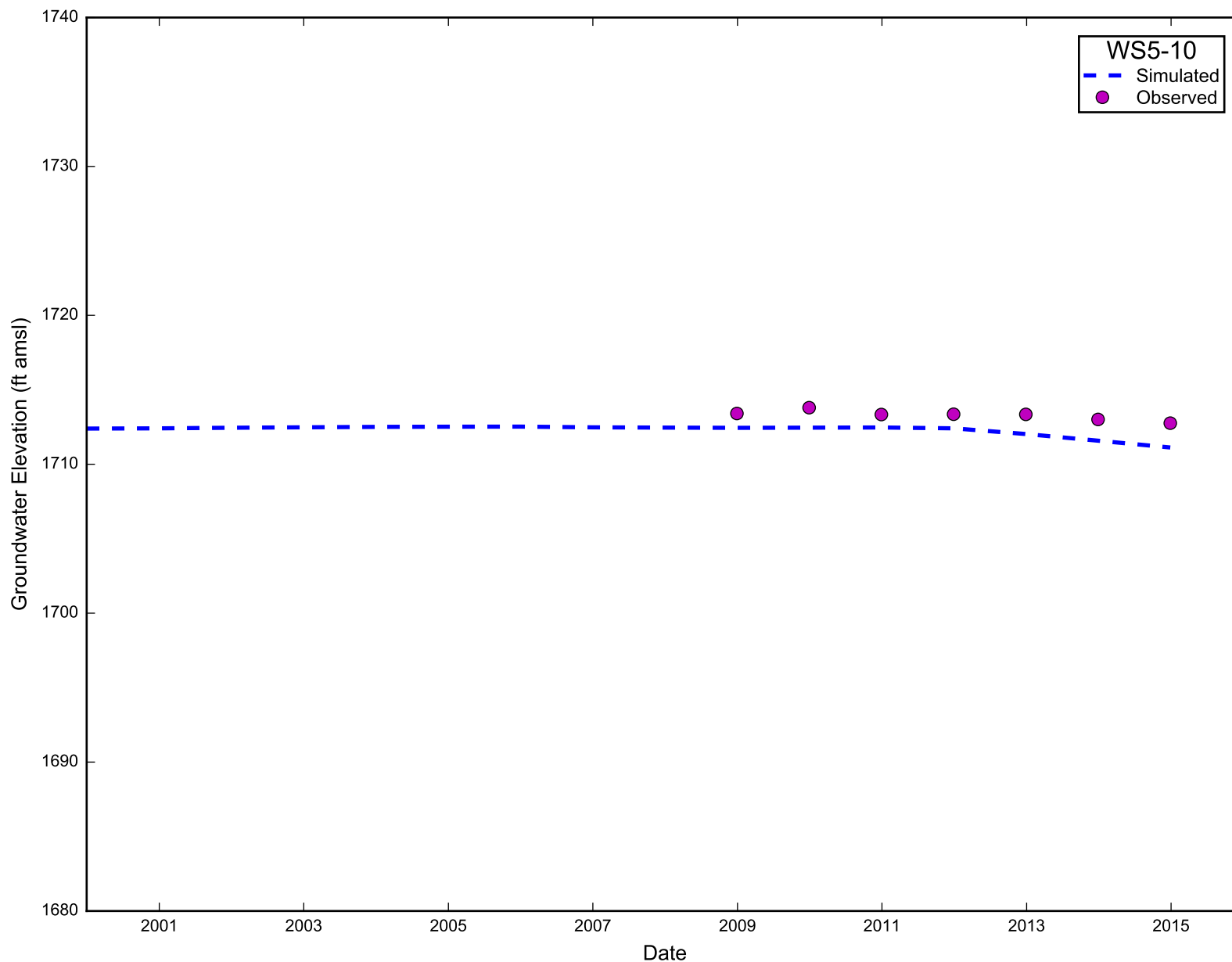
Revised:





**Target Hydrograph for WS4-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

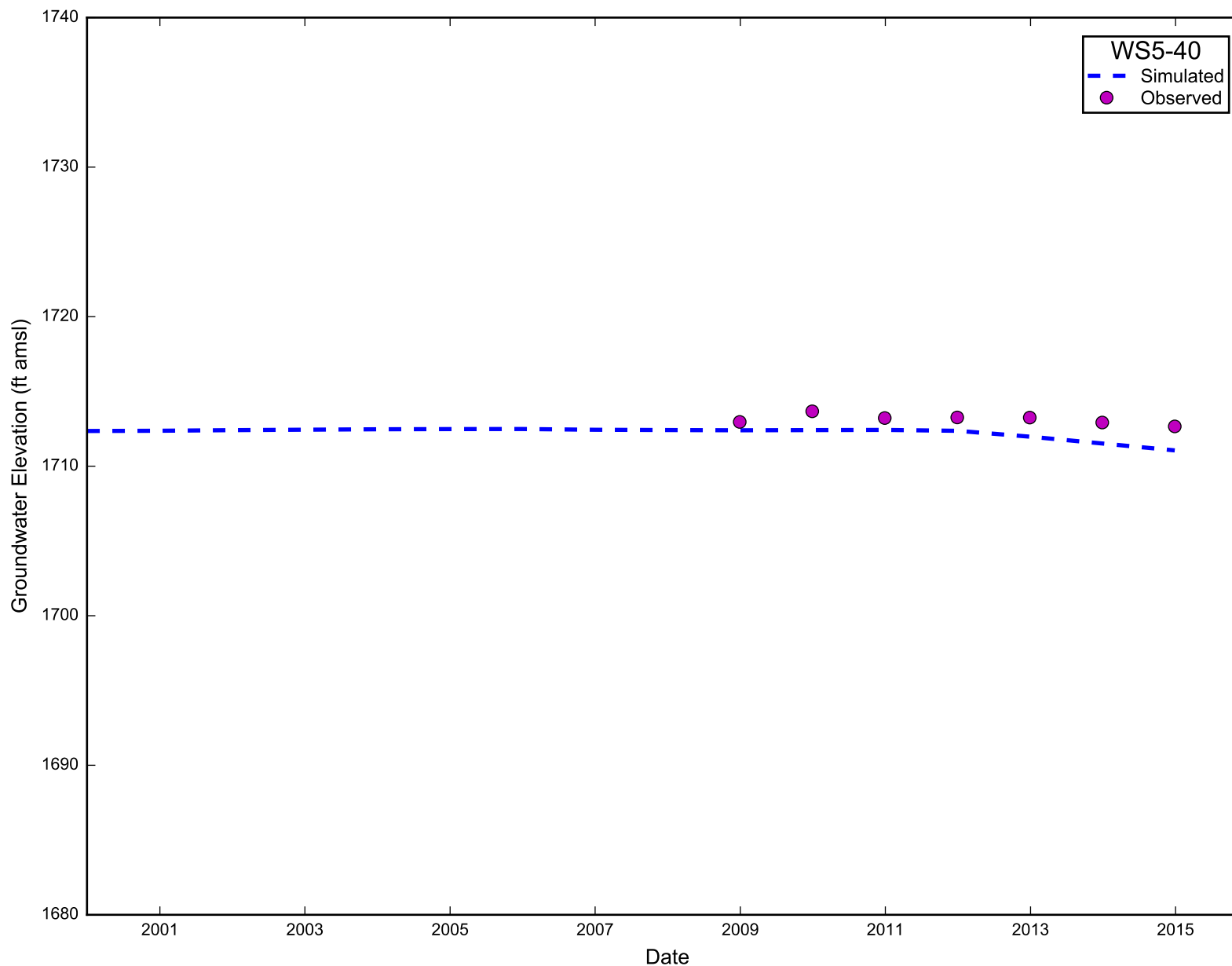
Figure  
**F-560**



**Target Hydrograph for WS5-10**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-561**



**Target Hydrograph for WS5-40**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-562**

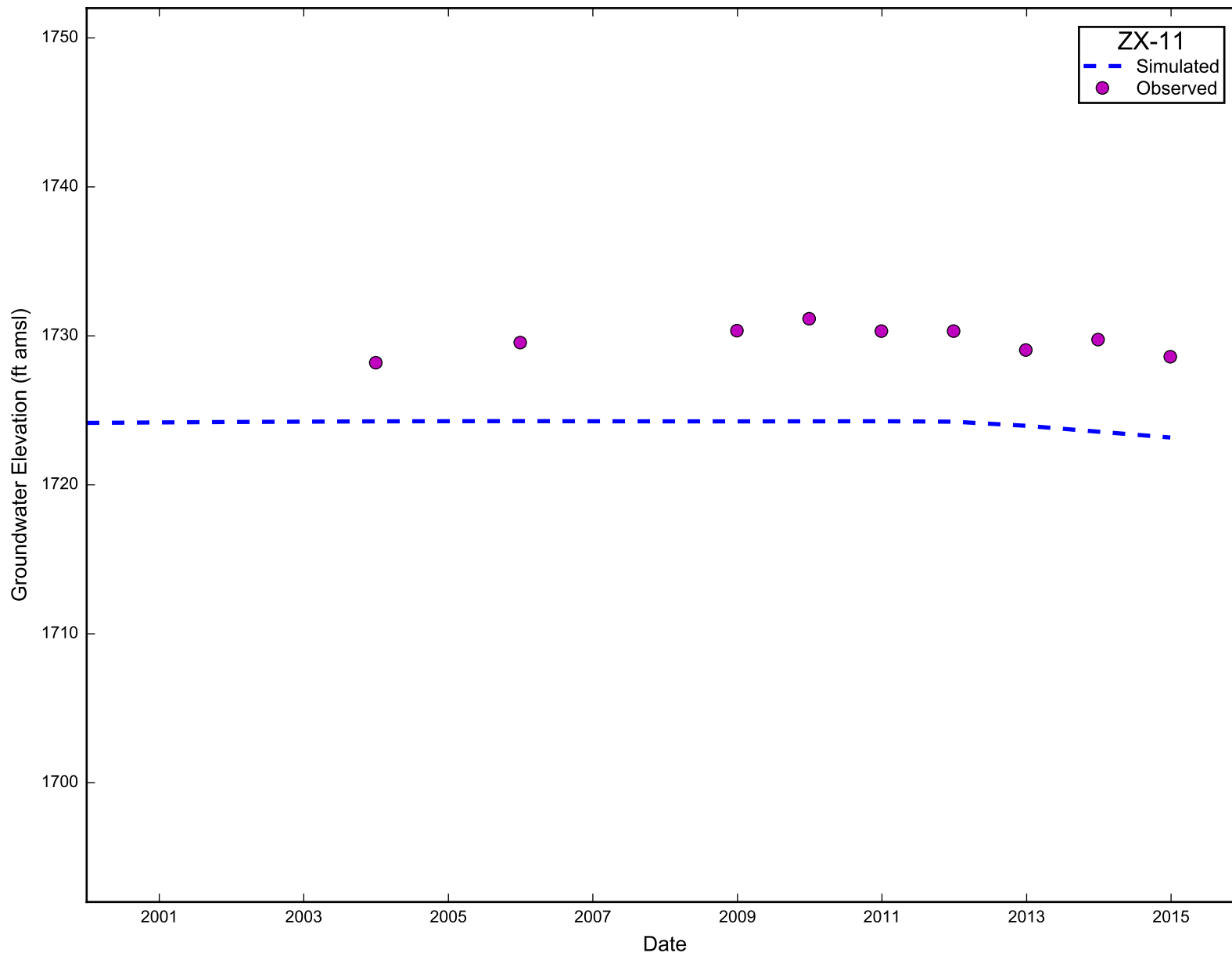
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for ZX-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-563**

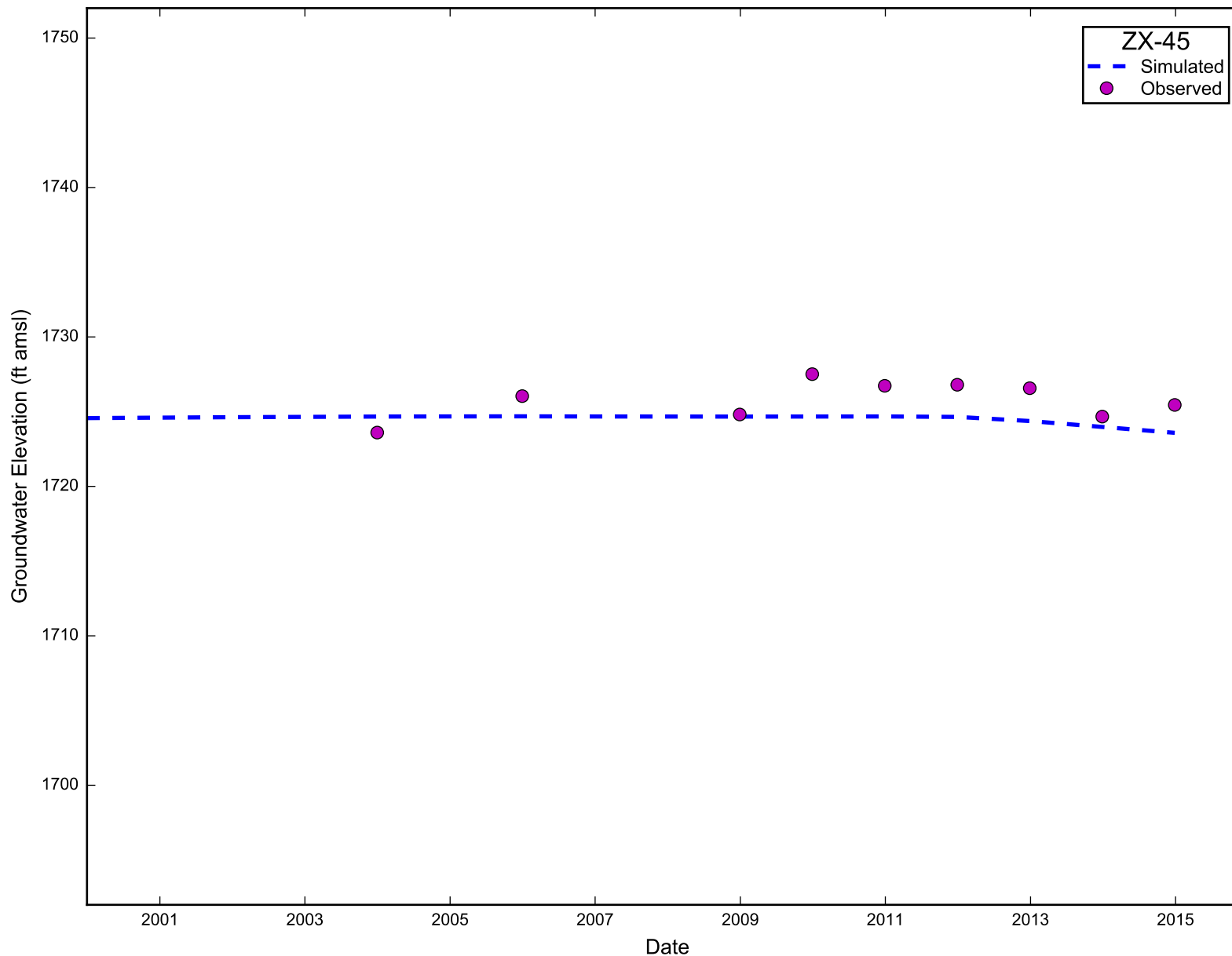
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for ZX-45**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-564**

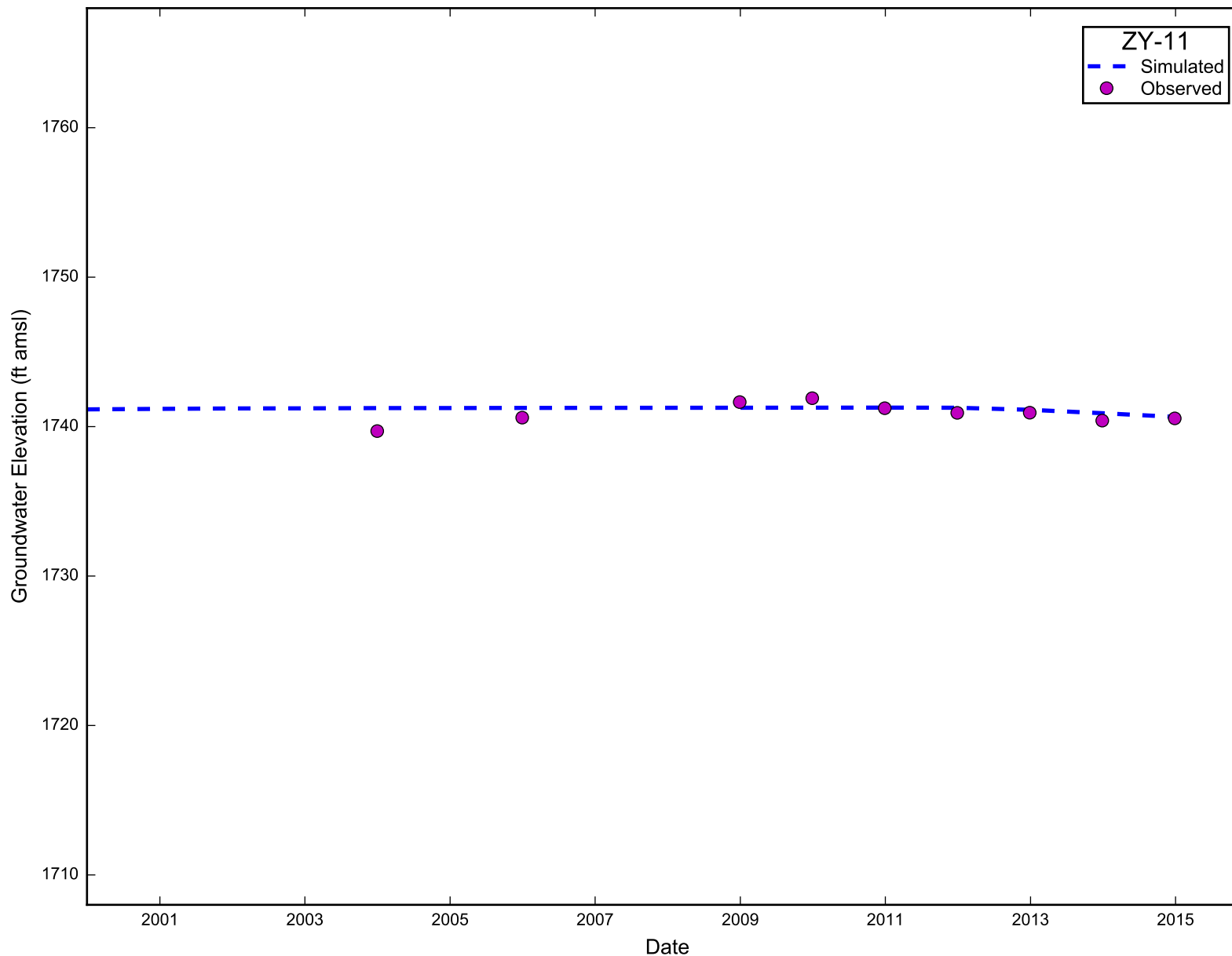
Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:



**Target Hydrograph for ZY-11**  
Nevada Environmental Response Trust Site  
Henderson, Nevada

Figure

**F-565**

Drafter: JH

Date: 11/14/16

Contract Number: 21-38800C

Approved:

Revised:

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

**Nevada Environmental Response Trust Site  
Henderson, Nevada**

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
AA-01	830,921	26,720,238	178	186	1	1826	1711.94	1713.44	-1.50
AA-01	830,921	26,720,238	178	186	1	2556	1711.76	1712.49	-0.73
AA-01	830,921	26,720,238	178	186	1	2921	1711.45	1712.36	-0.91
AA-01	830,921	26,720,238	178	186	1	3286	1710.06	1712.05	-1.99
AA-01	830,921	26,720,238	178	186	1	3651	1709.39	1711.83	-2.44
AA-01	830,921	26,720,238	178	186	1	4016	1709.07	1711.73	-2.66
AA-01	830,921	26,720,238	178	186	1	4381	1709.03	1711.64	-2.61
AA-01	830,921	26,720,238	178	186	1	4746	1708.76	1711.59	-2.83
AA-01	830,921	26,720,238	178	186	1	5111	1709.88	1711.55	-1.67
AA-01	830,921	26,720,238	178	186	1	5476	1709.26	1710.93	-1.67
AA-01	830,921	26,720,238	178	186	1	5841	1708.15	1708.80	-0.65
AA-07	837,100	26,729,560	85	248	1	1826	1570.78	1582.47	-11.69
AA-07	837,100	26,729,560	85	248	1	2556	1572.02	1582.84	-10.82
AA-07	837,100	26,729,560	85	248	1	2921	1571.94	1582.58	-10.64
AA-07	837,100	26,729,560	85	248	1	3286	1571.85	1582.25	-10.40
AA-07	837,100	26,729,560	85	248	1	3651	1571.84	1581.91	-10.07
AA-08	827,757	26,733,208	48	155	1	1826	1567.00	1570.11	-3.11
AA-08	827,757	26,733,208	48	155	1	2191	1570.69	1570.04	0.65
AA-08	827,757	26,733,208	48	155	1	2556	1567.70	1570.33	-2.63
AA-08	827,757	26,733,208	48	155	1	2921	1568.98	1570.34	-1.36
AA-08	827,757	26,733,208	48	155	1	3286	1566.58	1570.32	-3.74
AA-08	827,757	26,733,208	48	155	1	3651	1565.47	1570.36	-4.89
AA-08	827,757	26,733,208	48	155	1	5841	1567.34	1569.47	-2.13
AA-09	831,042	26,723,441	146	187	1	1826	1663.60	1669.16	-5.56
AA-09	831,042	26,723,441	146	187	1	2556	1658.63	1664.65	-6.02
AA-09	831,042	26,723,441	146	187	1	2921	1660.44	1664.26	-3.82
AA-09	831,042	26,723,441	146	187	1	3286	1658.19	1661.92	-3.73
AA-09	831,042	26,723,441	146	187	1	3651	1657.55	1660.22	-2.67
AA-09	831,042	26,723,441	146	187	1	4016	1656.77	1659.27	-2.50
AA-09	831,042	26,723,441	146	187	1	4381	1657.62	1658.57	-0.95
AA-09	831,042	26,723,441	146	187	1	4746	1657.65	1658.10	-0.45
AA-09	831,042	26,723,441	146	187	1	5111	1657.66	1657.78	-0.12
AA-09	831,042	26,723,441	146	187	1	5476	1657.18	1657.43	-0.25
AA-09	831,042	26,723,441	146	187	1	5841	1657.09	1656.61	0.48
AA-10	825,935	26,730,041	80	136	1	1826	1605.52	1602.42	3.10
AA-10	825,935	26,730,041	80	136	1	2191	1598.45	1602.07	-3.62
AA-10	825,935	26,730,041	80	136	1	2556	1596.80	1601.57	-4.77
AA-10	825,935	26,730,041	80	136	1	2921	1596.89	1599.94	-3.05
AA-10	825,935	26,730,041	80	136	1	3286	1596.62	1601.25	-4.63
AA-10	825,935	26,730,041	80	136	1	3651	1595.05	1600.23	-5.18
AA-10	825,935	26,730,041	80	136	1	5841	1594.35	1595.66	-1.31
AA-11	830,673	26,725,459	126	184	1	1826	1633.00	1643.48	-10.48
AA-11	830,673	26,725,459	126	184	1	2556	1630.02	1640.69	-10.67
AA-11	830,673	26,725,459	126	184	1	2921	1629.87	1640.07	-10.20
AA-11	830,673	26,725,459	126	184	1	3286	1629.71	1638.50	-8.79
AA-11	830,673	26,725,459	126	184	1	3651	1629.41	1637.18	-7.77
AA-11	830,673	26,725,459	126	184	1	4016	1629.55	1636.34	-6.79
AA-11	830,673	26,725,459	126	184	1	4381	1629.24	1635.72	-6.48
AA-11	830,673	26,725,459	126	184	1	4746	1629.27	1635.28	-6.01

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
AA-11	830,673	26,725,459	126	184	1	5111	1629.31	1634.96	-5.65
AA-11	830,673	26,725,459	126	184	1	5476	1629.30	1634.67	-5.37
AA-11	830,673	26,725,459	126	184	1	5841	1628.92	1634.28	-5.36
AA-13	833,889	26,722,861	152	216	1	1826	1684.14	1693.57	-9.43
AA-13	833,889	26,722,861	152	216	1	2556	1667.03	1682.55	-15.52
AA-13	833,889	26,722,861	152	216	1	2921	1677.16	1685.54	-8.38
AA-13	833,889	26,722,861	152	216	1	3286	1665.89	1678.16	-12.27
AA-13	833,889	26,722,861	152	216	1	3651	1662.15	1675.38	-13.23
AA-13	833,889	26,722,861	152	216	1	5476	1664.22	1672.59	-8.37
AA-14	833,616	26,724,284	137	213	1	1826	1659.13	1666.74	-7.61
AA-14	833,616	26,724,284	137	213	1	2556	1636.35	1659.72	-23.37
AA-14	833,616	26,724,284	137	213	1	2921	1639.90	1660.09	-20.19
AA-14	833,616	26,724,284	137	213	1	3286	1636.25	1656.07	-19.82
AA-14	833,616	26,724,284	137	213	1	3651	1636.18	1653.46	-17.28
AA-15	831,754	26,726,004	120	195	1	1826	1625.92	1642.02	-16.10
AA-15	831,754	26,726,004	120	195	1	2556	1615.85	1638.38	-22.53
AA-15	831,754	26,726,004	120	195	1	2921	1615.90	1637.85	-21.95
AA-18	836,691	26,727,656	104	244	1	1826	1610.35	1611.14	-0.79
AA-18	836,691	26,727,656	104	244	1	2556	1609.37	1610.68	-1.31
AA-18	836,691	26,727,656	104	244	1	2921	1609.44	1610.21	-0.77
AA-18	836,691	26,727,656	104	244	1	3286	1609.35	1609.62	-0.27
AA-18	836,691	26,727,656	104	244	1	3651	1609.33	1609.05	0.28
AA-19	832,521	26,727,447	106	202	1	1826	1610.42	1623.07	-12.65
AA-19	832,521	26,727,447	106	202	1	2556	1601.10	1620.53	-19.43
AA-19	832,521	26,727,447	106	202	1	2921	1598.54	1619.81	-21.27
AA-19	832,521	26,727,447	106	202	1	3286	1599.25	1618.14	-18.89
AA-20	831,812	26,728,008	100	195	1	1826	1610.61	1611.40	-0.79
AA-20	831,812	26,728,008	100	195	1	2556	1601.93	1609.14	-7.21
AA-20	831,812	26,728,008	100	195	1	2921	1601.67	1608.33	-6.66
AA-20	831,812	26,728,008	100	195	1	3286	1600.49	1606.61	-6.12
AA-20	831,812	26,728,008	100	195	1	3651	1597.80	1605.16	-7.36
AA-20	831,812	26,728,008	100	195	1	4016	1596.60	1604.13	-7.53
AA-20	831,812	26,728,008	100	195	1	4381	1596.67	1603.38	-6.71
AA-20	831,812	26,728,008	100	195	1	4746	1596.69	1602.85	-6.16
AA-20	831,812	26,728,008	100	195	1	5111	1597.13	1602.49	-5.36
AA-20	831,812	26,728,008	100	195	1	5476	1596.96	1602.17	-5.21
AA-20	831,812	26,728,008	100	195	1	5841	1596.91	1601.82	-4.91
AA-21	826,148	26,734,079	40	139	1	1826	1574.10	1576.17	-2.07
AA-21	826,148	26,734,079	40	139	1	2191	1576.10	1576.01	0.09
AA-21	826,148	26,734,079	40	139	1	2556	1573.70	1576.50	-2.80
AA-21	826,148	26,734,079	40	139	1	2921	1574.37	1576.89	-2.52
AA-21	826,148	26,734,079	40	139	1	3286	1572.45	1576.75	-4.30
AA-21	826,148	26,734,079	40	139	1	3651	1561.72	1576.72	-15.00
AA-21	826,148	26,734,079	40	139	1	5841	1573.20	1576.32	-3.12
AA-22	833,427	26,731,587	64	211	1	1826	1565.59	1561.63	3.96
AA-22	833,427	26,731,587	64	211	1	2556	1565.51	1564.56	0.95
AA-22	833,427	26,731,587	64	211	1	2921	1562.19	1559.06	3.13
AA-22	833,427	26,731,587	64	211	1	3286	1556.94	1548.99	7.95
AA-22	833,427	26,731,587	64	211	1	3651	1550.38	1545.83	4.55



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

**Nevada Environmental Response Trust Site  
Henderson, Nevada**

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
AA-26	840,176	26,733,349	47	279	1	1826	1523.97	1515.16	8.81
AA-26	840,176	26,733,349	47	279	1	2556	1524.16	1515.69	8.47
AA-26	840,176	26,733,349	47	279	1	2921	1520.22	1515.84	4.38
AA-26	840,176	26,733,349	47	279	1	3286	1518.73	1515.88	2.85
AA-26	840,176	26,733,349	47	279	1	3651	1518.21	1515.88	2.33
AA-27	832,471	26,719,302	187	202	2	1826	1727.04	1726.36	0.68
AA-27	832,471	26,719,302	187	202	2	2556	1722.87	1724.94	-2.07
AA-27	832,471	26,719,302	187	202	2	2921	1722.46	1724.87	-2.41
AA-27	832,471	26,719,302	187	202	2	3286	1721.74	1724.45	-2.71
AA-27	832,471	26,719,302	187	202	2	3651	1720.80	1724.21	-3.41
AA-27	832,471	26,719,302	187	202	2	4016	1720.08	1724.09	-4.01
AA-27	832,471	26,719,302	187	202	2	4381	1721.62	1724.02	-2.40
AA-27	832,471	26,719,302	187	202	2	4746	1721.34	1723.97	-2.63
AA-27	832,471	26,719,302	187	202	2	5111	1722.12	1723.94	-1.82
AA-27	832,471	26,719,302	187	202	2	5476	1722.02	1723.89	-1.87
AA-27	832,471	26,719,302	187	202	2	5841	1721.61	1723.85	-2.24
AA-BW-01A	826,112	26,719,803	182	138	2	2191	1715.38	1723.76	-8.38
AA-BW-01A	826,112	26,719,803	182	138	2	2921	1714.61	1723.52	-8.91
AA-BW-01A	826,112	26,719,803	182	138	2	3651	1714.84	1723.34	-8.50
AA-BW-01A	826,112	26,719,803	182	138	2	4016	1715.54	1723.32	-7.78
AA-BW-01A	826,112	26,719,803	182	138	2	4381	1715.50	1723.20	-7.70
AA-BW-01A	826,112	26,719,803	182	138	2	4746	1715.50	1723.10	-7.60
AA-BW-01A	826,112	26,719,803	182	138	2	5111	1716.25	1722.88	-6.63
AA-BW-02A	826,041	26,720,215	178	137	2	2191	1707.02	1715.95	-8.93
AA-BW-02A	826,041	26,720,215	178	137	2	2921	1707.02	1715.77	-8.75
AA-BW-02A	826,041	26,720,215	178	137	2	3651	1707.15	1715.57	-8.42
AA-BW-02A	826,041	26,720,215	178	137	2	4016	1707.75	1715.53	-7.78
AA-BW-02A	826,041	26,720,215	178	137	2	4381	1707.70	1715.36	-7.66
AA-BW-02A	826,041	26,720,215	178	137	2	4746	1707.76	1715.23	-7.47
AA-BW-02A	826,041	26,720,215	178	137	2	5111	1708.45	1714.93	-6.48
AA-BW-03A	825,974	26,720,593	174	137	2	2191	1701.77	1708.87	-7.10
AA-BW-03A	825,974	26,720,593	174	137	2	2921	1701.79	1708.85	-7.06
AA-BW-03A	825,974	26,720,593	174	137	2	3651	1701.95	1708.62	-6.67
AA-BW-03A	825,974	26,720,593	174	137	2	4016	1702.24	1708.54	-6.30
AA-BW-03A	825,974	26,720,593	174	137	2	4381	1702.26	1708.31	-6.05
AA-BW-03A	825,974	26,720,593	174	137	2	4746	1702.32	1708.16	-5.84
AA-BW-03A	825,974	26,720,593	174	137	2	5111	1702.83	1707.78	-4.95
AA-BW-03A	825,974	26,720,593	174	137	2	5841	1702.34	1707.14	-4.80
AA-BW-04A	825,492	26,721,143	169	132	1	2191	1693.31	1697.13	-3.82
AA-BW-04A	825,492	26,721,143	169	132	1	2921	1693.01	1697.68	-4.67
AA-BW-04A	825,492	26,721,143	169	132	1	3651	1693.44	1697.27	-3.83
AA-BW-04A	825,492	26,721,143	169	132	1	4016	1693.08	1696.95	-3.87
AA-BW-04A	825,492	26,721,143	169	132	1	4381	1693.03	1696.56	-3.53
AA-BW-04A	825,492	26,721,143	169	132	1	4746	1692.99	1696.39	-3.40
AA-BW-05A	825,065	26,721,184	168	128	1	2191	1696.09	1699.62	-3.53
AA-BW-05A	825,065	26,721,184	168	128	1	2921	1697.32	1699.86	-2.54
AA-BW-05A	825,065	26,721,184	168	128	1	3651	1697.72	1699.53	-1.81
AA-BW-05A	825,065	26,721,184	168	128	1	4016	1698.04	1699.35	-1.31
AA-BW-05A	825,065	26,721,184	168	128	1	4381	1698.12	1699.06	-0.94

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
AA-BW-05A	825,065	26,721,184	168	128	1	4746	1698.19	1698.86	-0.67
AA-BW-06A	824,476	26,721,238	168	122	1	2191	1697.18	1702.18	-5.00
AA-BW-06A	824,476	26,721,238	168	122	1	2921	1698.10	1701.87	-3.77
AA-BW-06A	824,476	26,721,238	168	122	1	3651	1698.66	1701.70	-3.04
AA-BW-06A	824,476	26,721,238	168	122	1	4016	1699.31	1701.83	-2.52
AA-BW-06A	824,476	26,721,238	168	122	1	4381	1699.46	1701.80	-2.34
AA-BW-06A	824,476	26,721,238	168	122	1	4746	1699.49	1701.49	-2.00
AA-BW-07A	823,979	26,720,638	174	117	1	2191	1701.76	1708.15	-6.39
AA-BW-07A	823,979	26,720,638	174	117	1	2921	1696.65	1707.76	-11.11
AA-BW-07A	823,979	26,720,638	174	117	1	3651	1702.37	1707.64	-5.27
AA-BW-08A	825,333	26,719,493	185	130	1	2191	1711.38	1724.10	-12.72
AA-BW-08A	825,333	26,719,493	185	130	1	2921	1712.04	1723.82	-11.78
AA-BW-08A	825,333	26,719,493	185	130	1	3286	1712.02	1723.75	-11.73
AA-BW-08A	825,333	26,719,493	185	130	1	3651	1712.27	1723.67	-11.40
AA-BW-08A	825,333	26,719,493	185	130	1	4016	1712.69	1723.65	-10.96
AA-BW-08A	825,333	26,719,493	185	130	1	4381	1712.26	1723.57	-11.31
AA-BW-08A	825,333	26,719,493	185	130	1	4746	1712.49	1723.45	-10.96
AA-BW-09A	825,703	26,719,456	186	134	1	2191	1714.75	1726.41	-11.66
AA-BW-09A	825,703	26,719,456	186	134	1	2921	1714.21	1726.15	-11.94
AA-BW-09A	825,703	26,719,456	186	134	1	3651	1714.36	1726.00	-11.64
AA-BW-09A	825,703	26,719,456	186	134	1	4016	1714.76	1725.98	-11.22
AA-BW-09A	825,703	26,719,456	186	134	1	4381	1714.86	1725.90	-11.04
AA-BW-09A	825,703	26,719,456	186	134	1	4746	1715.03	1725.80	-10.77
AA-BW-09A	825,703	26,719,456	186	134	1	5111	1715.79	1725.49	-9.70
AA-BW-09A	825,703	26,719,456	186	134	1	5476	1716.32	1725.12	-8.80
AA-BW-09A	825,703	26,719,456	186	134	1	5841	1716.09	1724.92	-8.83
AA-BW-12A	824,440	26,718,772	193	121	1	2191	1725.47	1735.67	-10.20
AA-BW-12A	824,440	26,718,772	193	121	1	2556	1726.85	1735.68	-8.83
AA-BW-12A	824,440	26,718,772	193	121	1	2921	1727.04	1735.44	-8.40
AA-BW-12A	824,440	26,718,772	193	121	1	3286	1727.43	1735.39	-7.96
AA-BW-12A	824,440	26,718,772	193	121	1	3651	1727.92	1735.36	-7.44
AA-BW-12A	824,440	26,718,772	193	121	1	4016	1728.37	1735.36	-6.99
AA-BW-12A	824,440	26,718,772	193	121	1	4381	1728.40	1735.34	-6.94
AA-BW-12A	824,440	26,718,772	193	121	1	4746	1728.59	1735.25	-6.66
AA-MW-05	824,351	26,715,531	225	121	2	2556	1790.46	1795.77	-5.31
AA-MW-05	824,351	26,715,531	225	121	2	2921	1790.59	1795.78	-5.19
AA-MW-05	824,351	26,715,531	225	121	2	3286	1792.49	1795.79	-3.30
AA-MW-05	824,351	26,715,531	225	121	2	3651	1792.75	1795.81	-3.06
AA-MW-05	824,351	26,715,531	225	121	2	4016	1793.98	1795.82	-1.84
AA-MW-05	824,351	26,715,531	225	121	2	4746	1794.86	1795.83	-0.97
AA-MW-05	824,351	26,715,531	225	121	2	5111	1796.24	1795.79	0.45
AA-MW-05	824,351	26,715,531	225	121	2	5476	1797.03	1795.71	1.32
AA-MW-05	824,351	26,715,531	225	121	2	5841	1797.64	1795.63	2.01
AA-MW-07	826,127	26,719,344	187	138	2	2556	1726.25	1731.34	-5.09
AA-MW-07	826,127	26,719,344	187	138	2	2921	1726.00	1731.18	-5.18
AA-MW-07	826,127	26,719,344	187	138	2	3286	1725.27	1731.14	-5.87
AA-MW-07	826,127	26,719,344	187	138	2	3651	1725.50	1731.04	-5.54
AA-MW-07	826,127	26,719,344	187	138	2	4016	1726.22	1731.03	-4.81
AA-MW-07	826,127	26,719,344	187	138	2	4381	1726.08	1730.96	-4.88

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

**Nevada Environmental Response Trust Site  
Henderson, Nevada**

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
AA-MW-07	826,127	26,719,344	187	138	2	4746	1726.29	1730.88	-4.59
AA-MW-13	825,333	26,717,020	210	130	1	2556	1773.66	1772.28	1.38
AA-MW-13	825,333	26,717,020	210	130	1	2921	1774.02	1772.28	1.74
AA-MW-13	825,333	26,717,020	210	130	1	3286	1774.18	1772.29	1.89
AA-MW-13	825,333	26,717,020	210	130	1	3651	1774.55	1772.29	2.26
AA-MW-13	825,333	26,717,020	210	130	1	4016	1774.96	1772.29	2.67
AA-MW-13R	825,266	26,717,045	210	130	1	4746	1770.05	1771.60	-1.55
AA-MW-13R	825,266	26,717,045	210	130	1	5111	1770.69	1771.56	-0.87
AA-MW-13R	825,266	26,717,045	210	130	1	5476	1770.43	1771.50	-1.07
AA-MW-13R	825,266	26,717,045	210	130	1	5841	1773.11	1771.45	1.66
AA-MW-14	825,661	26,717,082	209	134	1	3286	1771.98	1773.32	-1.34
AA-MW-14	825,661	26,717,082	209	134	1	3651	1772.17	1773.32	-1.15
AA-MW-14	825,661	26,717,082	209	134	1	4016	1772.34	1773.32	-0.98
AA-MW-14	825,661	26,717,082	209	134	1	4746	1772.63	1773.32	-0.69
AA-MW-14	825,661	26,717,082	209	134	1	5111	1774.28	1773.28	1.00
AA-MW-16	826,448	26,719,904	181	142	2	4016	1718.38	1724.10	-5.72
AA-MW-16	826,448	26,719,904	181	142	2	4746	1718.32	1723.83	-5.51
AA-MW-16	826,448	26,719,904	181	142	2	5111	1719.01	1723.68	-4.67
AA-MW-20	824,825	26,716,568	215	125	3	3286	1777.62	1779.49	-1.87
AA-MW-20	824,825	26,716,568	215	125	3	3651	1773.55	1779.49	-5.94
AA-MW-20	824,825	26,716,568	215	125	3	4016	1777.92	1779.50	-1.58
AA-MW-20	824,825	26,716,568	215	125	3	4746	1779.45	1779.49	-0.04
AA-MW-20	824,825	26,716,568	215	125	3	5111	1780.54	1779.43	1.11
AA-MW-25	825,508	26,717,918	201	132	1	3651	1747.76	1751.38	-3.62
AA-MW-25	825,508	26,717,918	201	132	1	4016	1747.57	1751.38	-3.81
AA-MW-25	825,508	26,717,918	201	132	1	4746	1747.44	1751.34	-3.90
AA-MW-25	825,508	26,717,918	201	132	1	5111	1748.05	1751.23	-3.18
AA-MW-25	825,508	26,717,918	201	132	1	5476	1747.43	1751.08	-3.65
AA-MW-25	825,508	26,717,918	201	132	1	5841	1747.82	1750.98	-3.16
AA-UW1	831,427	26,719,625	184	191	2	3286	1722.10	1724.58	-2.48
AA-UW1	831,427	26,719,625	184	191	2	3651	1722.47	1724.46	-1.99
AA-UW1	831,427	26,719,625	184	191	2	4016	1722.61	1724.40	-1.79
AA-UW1	831,427	26,719,625	184	191	2	4381	1722.41	1724.35	-1.94
AA-UW1	831,427	26,719,625	184	191	2	4746	1722.18	1724.33	-2.15
AA-UW1	831,427	26,719,625	184	191	2	5111	1723.51	1724.30	-0.79
AA-UW1	831,427	26,719,625	184	191	2	5476	1723.17	1724.10	-0.93
AA-UW1	831,427	26,719,625	184	191	2	5841	1722.70	1723.33	-0.63
AA-UW2	832,820	26,718,117	199	205	2	3286	1754.53	1754.42	0.11
AA-UW2	832,820	26,718,117	199	205	2	3651	1754.20	1754.37	-0.17
AA-UW2	832,820	26,718,117	199	205	2	5476	1754.84	1754.27	0.57
AA-UW2	832,820	26,718,117	199	205	2	5841	1755.27	1754.27	1.00
AA-UW4	836,517	26,720,029	180	242	3	3286	1757.42	1732.74	24.68
AA-UW4	836,517	26,720,029	180	242	3	3651	1756.78	1732.74	24.04
AA-UW4	836,517	26,720,029	180	242	3	5476	1756.74	1732.74	24.00
AA-UW4	836,517	26,720,029	180	242	3	5841	1756.69	1732.74	23.95
AAX-15	823,068	26,728,783	92	108	1	1826	1627.03	1631.58	-4.55
AAX-15	823,068	26,728,783	92	108	1	2191	1628.31	1631.40	-3.09
AAX-15	823,068	26,728,783	92	108	1	2556	1627.72	1630.63	-2.91
AAX-15	823,068	26,728,783	92	108	1	2921	1627.05	1629.68	-2.63

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

**Nevada Environmental Response Trust Site  
Henderson, Nevada**

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
AAX-15	823,068	26,728,783	92	108	1	3286	1626.80	1630.79	-3.99
AAX-15	823,068	26,728,783	92	108	1	3651	1627.08	1629.67	-2.59
AAX-15	823,068	26,728,783	92	108	1	4381	1627.31	1628.79	-1.48
AAX-15	823,068	26,728,783	92	108	1	4746	1627.14	1629.55	-2.41
AAX-15	823,068	26,728,783	92	108	1	5111	1627.30	1627.82	-0.52
AAX-15	823,068	26,728,783	92	108	1	5476	1627.18	1626.63	0.55
AAX-15	823,068	26,728,783	92	108	1	5841	1626.93	1626.22	0.71
AAY-13	822,018	26,729,808	82	97	1	1826	1632.37	1632.58	-0.21
AAY-13	822,018	26,729,808	82	97	1	2191	1633.36	1632.54	0.82
AAY-13	822,018	26,729,808	82	97	1	2556	1634.43	1632.33	2.10
AAY-13	822,018	26,729,808	82	97	1	2921	1634.30	1631.96	2.34
AC-02	826,593	26,733,354	47	143	1	3651	1570.24	1578.33	-8.09
ACX-16	823,946	26,724,229	138	117	1	1826	1669.10	1671.66	-2.56
ACX-16	823,946	26,724,229	138	117	1	2191	1669.89	1671.67	-1.78
ACX-16	823,946	26,724,229	138	117	1	2556	1670.07	1671.57	-1.50
ACX-16	823,946	26,724,229	138	117	1	3651	1670.51	1670.69	-0.18
ACX-16	823,946	26,724,229	138	117	1	4016	1670.98	1670.79	0.19
ACX-16	823,946	26,724,229	138	117	1	4381	1670.75	1670.74	0.01
ACX-16	823,946	26,724,229	138	117	1	4746	1670.10	1670.49	-0.39
ACX-16	823,946	26,724,229	138	117	1	5111	1670.95	1669.41	1.54
ACX-16	823,946	26,724,229	138	117	1	5476	1670.34	1668.46	1.88
ACX-16	823,946	26,724,229	138	117	1	5841	1670.05	1667.69	2.36
ACY-15	821,546	26,723,985	140	93	2	1826	1691.30	1693.10	-1.80
ACY-15	821,546	26,723,985	140	93	2	2191	1693.40	1693.12	0.28
ACY-15	821,546	26,723,985	140	93	2	2556	1692.01	1693.10	-1.09
ACY-15	821,546	26,723,985	140	93	2	3651	1691.64	1692.94	-1.30
ACY-15	821,546	26,723,985	140	93	2	4016	1692.50	1692.94	-0.44
ACY-15	821,546	26,723,985	140	93	2	4381	1691.33	1692.95	-1.62
ACY-15	821,546	26,723,985	140	93	2	4746	1691.40	1692.89	-1.49
ACY-15	821,546	26,723,985	140	93	2	5111	1691.53	1692.56	-1.03
ACY-15	821,546	26,723,985	140	93	2	5476	1690.90	1692.15	-1.25
ACY-15	821,546	26,723,985	140	93	2	5841	1690.35	1691.76	-1.41
ADY-70	821,323	26,719,306	187	90	4	2556	1736.85	1741.52	-4.67
ADY-70	821,323	26,719,306	187	90	4	3651	1737.11	1741.49	-4.38
ADY-70	821,323	26,719,306	187	90	4	4016	1738.02	1741.50	-3.48
ADY-70	821,323	26,719,306	187	90	4	4381	1737.15	1741.51	-4.36
ADY-70	821,323	26,719,306	187	90	4	4746	1737.05	1740.88	-3.83
ADY-70	821,323	26,719,306	187	90	4	5111	1736.14	1736.95	-0.81
ADY-70	821,323	26,719,306	187	90	4	5476	1735.95	1735.19	0.76
ADY-70	821,323	26,719,306	187	90	4	5841	1735.30	1733.66	1.64
ADYX-38	821,104	26,719,268	188	88	3	4746	1740.46	1742.87	-2.41
ADYX-38	821,104	26,719,268	188	88	3	5111	1736.20	1740.66	-4.46
ADYX-38	821,104	26,719,268	188	88	3	5476	1739.71	1738.90	0.81
ADYX-38	821,104	26,719,268	188	88	3	5841	1738.77	1737.18	1.59
AEX-35	821,720	26,718,439	196	94	3	2556	1745.02	1751.14	-6.12
AEX-35	821,720	26,718,439	196	94	3	3651	1745.46	1751.14	-5.68
AEX-35	821,720	26,718,439	196	94	3	4016	1745.55	1751.14	-5.59
AEX-35	821,720	26,718,439	196	94	3	4381	1745.11	1751.15	-6.04
AEX-35	821,720	26,718,439	196	94	3	4746	1745.05	1750.75	-5.70

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
AEX-35	821,720	26,718,439	196	94	3	5111	1744.88	1748.77	-3.89
AEX-35	821,720	26,718,439	196	94	3	5476	1744.78	1746.61	-1.83
AEX-35	821,720	26,718,439	196	94	3	5841	1744.80	1744.20	0.60
AFX-30	821,986	26,717,596	204	97	1	4381	1764.29	1765.74	-1.45
AFX-30	821,986	26,717,596	204	97	1	4746	1764.37	1765.38	-1.01
AFX-30	821,986	26,717,596	204	97	1	5111	1764.30	1763.75	0.55
AFX-30	821,986	26,717,596	204	97	1	5476	1763.97	1762.51	1.46
AFX-30	821,986	26,717,596	204	97	1	5841	1763.68	1761.52	2.16
AFX-75	821,964	26,717,675	204	97	4	4381	1762.67	1767.95	-5.28
AFX-75	821,964	26,717,675	204	97	4	4746	1762.74	1767.40	-4.66
AFX-75	821,964	26,717,675	204	97	4	5111	1762.22	1765.03	-2.81
AFX-75	821,964	26,717,675	204	97	4	5476	1761.71	1763.33	-1.62
AFX-75	821,964	26,717,675	204	97	4	5841	1761.06	1761.90	-0.84
AGX-50	822,805	26,719,991	180	105	2	1826	1716.00	1718.02	-2.02
AGX-50	822,805	26,719,991	180	105	2	2556	1717.34	1718.05	-0.71
AGX-50	822,805	26,719,991	180	105	2	3651	1713.05	1717.78	-4.73
AGX-50	822,805	26,719,991	180	105	2	4016	1714.01	1717.85	-3.84
AGX-50	822,805	26,719,991	180	105	2	4381	1713.65	1717.88	-4.23
AGX-50	822,805	26,719,991	180	105	2	4746	1713.51	1717.46	-3.95
AGX-50	822,805	26,719,991	180	105	2	5111	1713.50	1715.34	-1.84
AGX-50	822,805	26,719,991	180	105	2	5476	1712.66	1713.94	-1.28
AGX-50	822,805	26,719,991	180	105	2	5841	1712.21	1712.81	-0.60
AK-25	821,872	26,721,155	169	96	1	3651	1711.45	1709.24	2.21
AK-25	821,872	26,721,155	169	96	1	4016	1713.30	1709.36	3.94
AK-25	821,872	26,721,155	169	96	1	4381	1712.24	1709.42	2.82
AK-25	821,872	26,721,155	169	96	1	4746	1711.98	1709.04	2.94
AK-25	821,872	26,721,155	169	96	1	5111	1712.07	1707.31	4.76
AK-25	821,872	26,721,155	169	96	1	5476	1711.20	1706.15	5.05
AK-25	821,872	26,721,155	169	96	1	5841	1710.44	1705.25	5.19
AK-86	821,868	26,721,164	169	96	4	3651	1717.69	1713.70	3.99
AK-86	821,868	26,721,164	169	96	4	4016	1718.44	1713.78	4.66
AK-86	821,868	26,721,164	169	96	4	4381	1717.74	1713.83	3.91
AK-86	821,868	26,721,164	169	96	4	4746	1717.72	1713.54	4.18
AK-86	821,868	26,721,164	169	96	4	5111	1716.99	1712.17	4.82
AK-86	821,868	26,721,164	169	96	4	5476	1715.85	1711.14	4.71
AK-86	821,868	26,721,164	169	96	4	5841	1714.65	1710.32	4.33
AMX-40	820,936	26,720,196	178	86	3	2556	1729.85	1734.54	-4.69
AMX-40	820,936	26,720,196	178	86	3	3651	1730.06	1734.52	-4.46
AMX-40	820,936	26,720,196	178	86	3	4016	1731.25	1734.53	-3.28
AMX-40	820,936	26,720,196	178	86	3	4381	1730.15	1734.53	-4.38
AMX-40	820,936	26,720,196	178	86	3	4746	1729.87	1734.37	-4.50
AMX-40	820,936	26,720,196	178	86	3	5111	1729.47	1733.42	-3.95
AMX-40	820,936	26,720,196	178	86	3	5476	1728.34	1732.67	-4.33
AMX-40	820,936	26,720,196	178	86	3	5841	1729.00	1732.06	-3.06
AMX-98	820,945	26,720,198	178	87	4	2556	1753.27	1736.35	16.92
AMX-98	820,945	26,720,198	178	87	4	3651	1754.43	1736.32	18.11
AMX-98	820,945	26,720,198	178	87	4	4016	1754.86	1736.33	18.53
AMX-98	820,945	26,720,198	178	87	4	4381	1754.79	1736.34	18.45
AMX-98	820,945	26,720,198	178	87	4	4746	1754.89	1736.11	18.78

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
AMX-98	820,945	26,720,198	178	87	4	5111	1747.09	1734.67	12.42
AMX-98	820,945	26,720,198	178	87	4	5476	1744.84	1733.62	11.22
AMX-98	820,945	26,720,198	178	87	4	5841	1740.65	1732.74	7.91
APX-1-45	825,256	26,729,255	88	130	3	2191	1610.80	1612.99	-2.19
APX-1-45	825,256	26,729,255	88	130	3	2556	1609.79	1612.03	-2.24
APX-1-45	825,256	26,729,255	88	130	3	2921	1608.85	1609.88	-1.03
APX-1-45	825,256	26,729,255	88	130	3	3651	1608.89	1610.38	-1.49
APX-1-45	825,256	26,729,255	88	130	3	4016	1608.48	1608.62	-0.14
APX-1-45	825,256	26,729,255	88	130	3	4381	1609.41	1608.65	0.76
APX-1-45	825,256	26,729,255	88	130	3	4746	1609.43	1610.94	-1.51
APX-1-45	825,256	26,729,255	88	130	3	5111	1608.30	1606.28	2.02
APX-1-45	825,256	26,729,255	88	130	3	5476	1607.60	1604.20	3.40
APX-1-45	825,256	26,729,255	88	130	3	5841	1606.90	1604.03	2.87
APX-2-P101	825,602	26,729,261	88	133	1	2191	1607.45	1611.18	-3.73
APX-2-P101	825,602	26,729,261	88	133	1	2556	1606.26	1610.27	-4.01
APX-2-P101	825,602	26,729,261	88	133	1	2921	1604.75	1607.59	-2.84
APX-2-P101	825,602	26,729,261	88	133	1	3286	1604.00	1610.11	-6.11
APX-2-P101	825,602	26,729,261	88	133	1	3651	1604.54	1608.29	-3.75
APX-2-P101	825,602	26,729,261	88	133	1	4016	1603.93	1606.07	-2.14
APX-2-P101	825,602	26,729,261	88	133	1	4381	1605.71	1606.08	-0.37
APX-2-P101	825,602	26,729,261	88	133	1	4746	1606.08	1609.06	-2.98
APX-2-P101	825,602	26,729,261	88	133	1	5111	1604.13	1603.42	0.71
APX-2-P101	825,602	26,729,261	88	133	1	5476	1603.18	1601.55	1.63
APX-2-P101	825,602	26,729,261	88	133	1	5841	1603.10	1601.81	1.29
APX-4-20	826,451	26,729,275	88	142	2	2191	1608.60	1608.55	0.05
APX-4-20	826,451	26,729,275	88	142	2	2556	1607.23	1608.26	-1.03
APX-4-20	826,451	26,729,275	88	142	2	3286	1606.90	1607.42	-0.52
APX-4-20	826,451	26,729,275	88	142	2	3651	1606.90	1607.00	-0.10
APX-4-20	826,451	26,729,275	88	142	2	4016	1607.09	1606.28	0.81
APX-4-20	826,451	26,729,275	88	142	2	4381	1607.35	1605.93	1.42
APX-4-20	826,451	26,729,275	88	142	2	4746	1607.17	1606.41	0.76
APX-4-20	826,451	26,729,275	88	142	2	5111	1607.45	1605.15	2.30
APX-4-20	826,451	26,729,275	88	142	2	5476	1607.08	1604.04	3.04
APX-4-20	826,451	26,729,275	88	142	2	5841	1606.75	1603.50	3.25
APX-5-16	827,009	26,729,285	87	147	2	2556	1606.42	1606.30	0.12
APX-5-16	827,009	26,729,285	87	147	2	2921	1605.96	1605.04	0.92
APX-5-16	827,009	26,729,285	87	147	2	3286	1606.20	1604.68	1.52
APX-5-16	827,009	26,729,285	87	147	2	3651	1605.93	1604.64	1.29
APX-5-16	827,009	26,729,285	87	147	2	4016	1605.77	1603.95	1.82
APX-5-16	827,009	26,729,285	87	147	2	4381	1606.23	1603.53	2.70
APX-5-16	827,009	26,729,285	87	147	2	4746	1605.87	1604.05	1.82
APX-5-16	827,009	26,729,285	87	147	2	5111	1606.06	1602.78	3.28
APX-5-16	827,009	26,729,285	87	147	2	5476	1605.88	1601.84	4.04
APX-5-16	827,009	26,729,285	87	147	2	5841	1605.50	1601.31	4.19
APX-5-7	826,988	26,729,285	87	147	1	2191	1607.60	1606.60	1.00
APX-5-7	826,988	26,729,285	87	147	1	2556	1605.99	1606.45	-0.46
APX-5-7	826,988	26,729,285	87	147	1	2921	1606.46	1605.26	1.20
APX-5-7	826,988	26,729,285	87	147	1	3651	1606.22	1604.84	1.38
APX-5-7	826,988	26,729,285	87	147	1	4381	1606.31	1603.41	2.90

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
APX-5-7	826,988	26,729,285	87	147	1	4746	1605.95	1603.86	2.09
APX-5-7	826,988	26,729,285	87	147	1	5111	1606.40	1603.04	3.36
APX-5-7	826,988	26,729,285	87	147	1	5476	1606.14	1603.04	3.10
APX-5-7	826,988	26,729,285	87	147	1	5841	1606.00	1603.04	2.96
APX-7-14	825,193	26,729,254	88	129	1	2191	1610.30	1613.22	-2.92
APX-7-14	825,193	26,729,254	88	129	1	2556	1608.89	1612.23	-3.34
APX-7-14	825,193	26,729,254	88	129	1	2921	1608.05	1610.11	-2.06
APX-7-14	825,193	26,729,254	88	129	1	3286	1607.90	1612.29	-4.39
APX-7-14	825,193	26,729,254	88	129	1	3651	1608.19	1610.62	-2.43
APX-7-14	825,193	26,729,254	88	129	1	4016	1607.71	1608.87	-1.16
APX-7-14	825,193	26,729,254	88	129	1	4381	1608.71	1608.93	-0.22
APX-7-14	825,193	26,729,254	88	129	1	4746	1608.73	1611.22	-2.49
APX-7-14	825,193	26,729,254	88	129	1	5111	1607.39	1606.51	0.88
APX-7-14	825,193	26,729,254	88	129	1	5476	1606.69	1604.39	2.30
APX-7-14	825,193	26,729,254	88	129	1	5841	1606.15	1604.24	1.91
ARP-1	828,593	26,728,366	97	163	1	731	1598.50	1604.01	-5.51
ARP-1	828,593	26,728,366	97	163	1	1096	1595.97	1600.68	-4.71
ARP-1	828,593	26,728,366	97	163	1	1461	1591.61	1597.70	-6.09
ARP-1	828,593	26,728,366	97	163	1	1826	1591.38	1597.72	-6.34
ARP-1	828,593	26,728,366	97	163	1	2191	1591.13	1596.85	-5.72
ARP-1	828,593	26,728,366	97	163	1	2556	1590.30	1596.59	-6.29
ARP-1	828,593	26,728,366	97	163	1	2921	1589.51	1595.50	-5.99
ARP-1	828,593	26,728,366	97	163	1	3286	1589.22	1594.16	-4.94
ARP-1	828,593	26,728,366	97	163	1	3651	1589.57	1594.06	-4.49
ARP-1	828,593	26,728,366	97	163	1	4016	1588.18	1592.72	-4.54
ARP-1	828,593	26,728,366	97	163	1	4381	1589.30	1591.57	-2.27
ARP-1	828,593	26,728,366	97	163	1	4746	1589.33	1590.97	-1.64
ARP-1	828,593	26,728,366	97	163	1	5111	1589.34	1590.31	-0.97
ARP-1	828,593	26,728,366	97	163	1	5476	1589.26	1589.02	0.24
ARP-1	828,593	26,728,366	97	163	1	5841	1589.64	1588.89	0.75
ARP-2	828,726	26,728,364	97	164	1	731	1598.34	1603.69	-5.35
ARP-2	828,726	26,728,364	97	164	1	1096	1595.71	1600.37	-4.66
ARP-2	828,726	26,728,364	97	164	1	1461	1590.97	1597.40	-6.43
ARP-2	828,726	26,728,364	97	164	1	1826	1590.99	1597.42	-6.43
ARP-2	828,726	26,728,364	97	164	1	2191	1590.82	1596.53	-5.71
ARP-2	828,726	26,728,364	97	164	1	2556	1589.93	1596.29	-6.36
ARP-2	828,726	26,728,364	97	164	1	2921	1589.16	1595.18	-6.02
ARP-2	828,726	26,728,364	97	164	1	3286	1588.60	1593.82	-5.22
ARP-2A	828,723	26,728,404	96	164	1	4016	1587.95	1591.99	-4.04
ARP-2A	828,723	26,728,404	96	164	1	4381	1588.51	1590.84	-2.33
ARP-2A	828,723	26,728,404	96	164	1	4746	1588.42	1590.24	-1.82
ARP-2A	828,723	26,728,404	96	164	1	5111	1588.69	1589.60	-0.91
ARP-2A	828,723	26,728,404	96	164	1	5476	1588.60	1588.32	0.28
ARP-2A	828,723	26,728,404	96	164	1	5841	1588.74	1588.15	0.59
ARP-3	828,861	26,728,365	97	166	1	731	1597.66	1603.03	-5.37
ARP-3	828,861	26,728,365	97	166	1	1096	1594.67	1599.81	-5.14
ARP-3	828,861	26,728,365	97	166	1	1461	1590.02	1596.92	-6.90
ARP-3	828,861	26,728,365	97	166	1	1826	1590.08	1596.93	-6.85
ARP-3	828,861	26,728,365	97	166	1	2191	1589.84	1596.04	-6.20

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
ARP-3A	828,856	26,728,403	96	166	1	4016	1586.86	1591.45	-4.59
ARP-3A	828,856	26,728,403	96	166	1	4381	1587.44	1590.31	-2.87
ARP-3A	828,856	26,728,403	96	166	1	4746	1587.46	1589.70	-2.24
ARP-3A	828,856	26,728,403	96	166	1	5111	1587.69	1589.09	-1.40
ARP-3A	828,856	26,728,403	96	166	1	5476	1587.66	1587.81	-0.15
ARP-3A	828,856	26,728,403	96	166	1	5841	1589.04	1587.60	1.44
ARP-4	829,172	26,728,364	97	169	1	731	1597.15	1600.30	-3.15
ARP-4	829,172	26,728,364	97	169	1	1096	1593.74	1597.74	-4.00
ARP-4	829,172	26,728,364	97	169	1	1461	1589.42	1595.78	-6.36
ARP-4	829,172	26,728,364	97	169	1	1826	1589.35	1595.75	-6.40
ARP-4	829,172	26,728,364	97	169	1	2191	1589.22	1594.93	-5.71
ARP-4A	829,168	26,728,412	96	169	1	3286	1586.48	1591.02	-4.54
ARP-4A	829,168	26,728,412	96	169	1	3651	1586.70	1590.66	-3.96
ARP-4A	829,168	26,728,412	96	169	1	4016	1586.14	1589.54	-3.40
ARP-4A	829,168	26,728,412	96	169	1	4381	1586.80	1588.43	-1.63
ARP-4A	829,168	26,728,412	96	169	1	4746	1586.22	1587.74	-1.52
ARP-4A	829,168	26,728,412	96	169	1	5111	1586.48	1587.21	-0.73
ARP-4A	829,168	26,728,412	96	169	1	5476	1586.56	1586.12	0.44
ARP-4A	829,168	26,728,412	96	169	1	5841	1586.97	1585.65	1.32
ARP-5	829,395	26,728,453	96	171	1	731	1596.24	1597.67	-1.43
ARP-5	829,395	26,728,453	96	171	1	1096	1594.31	1595.39	-1.08
ARP-5	829,395	26,728,453	96	171	1	1461	1588.17	1594.42	-6.25
ARP-5	829,395	26,728,453	96	171	1	1826	1588.90	1594.59	-5.69
ARP-5	829,395	26,728,453	96	171	1	2191	1588.03	1593.75	-5.72
ARP-5A	829,375	26,728,458	96	171	1	3286	1583.69	1589.61	-5.92
ARP-5A	829,375	26,728,458	96	171	1	3651	1583.52	1589.00	-5.48
ARP-5A	829,375	26,728,458	96	171	1	4016	1583.43	1587.93	-4.50
ARP-5A	829,375	26,728,458	96	171	1	4381	1583.72	1586.73	-3.01
ARP-5A	829,375	26,728,458	96	171	1	4746	1583.34	1585.91	-2.57
ARP-5A	829,375	26,728,458	96	171	1	5111	1583.63	1585.42	-1.79
ARP-5A	829,375	26,728,458	96	171	1	5476	1584.13	1584.44	-0.31
ARP-5A	829,375	26,728,458	96	171	1	5841	1584.39	1583.58	0.81
ARP-6B	829,521	26,728,500	95	172	1	3286	1583.71	1589.20	-5.49
ARP-6B	829,521	26,728,500	95	172	1	3651	1583.49	1588.52	-5.03
ARP-6B	829,521	26,728,500	95	172	1	4016	1583.29	1587.44	-4.15
ARP-6B	829,521	26,728,500	95	172	1	4381	1583.56	1586.20	-2.64
ARP-6B	829,521	26,728,500	95	172	1	4746	1583.52	1585.34	-1.82
ARP-6B	829,521	26,728,500	95	172	1	5111	1583.56	1584.85	-1.29
ARP-6B	829,521	26,728,500	95	172	1	5476	1584.10	1583.88	0.22
ARP-6B	829,521	26,728,500	95	172	1	5841	1584.24	1582.92	1.32
ARP-7	829,668	26,728,501	95	174	1	731	1595.93	1596.85	-0.92
ARP-7	829,668	26,728,501	95	174	1	1096	1592.75	1594.68	-1.93
ARP-7	829,668	26,728,501	95	174	1	1461	1586.77	1593.92	-7.15
ARP-7	829,668	26,728,501	95	174	1	1826	1588.21	1594.11	-5.90
ARP-7	829,668	26,728,501	95	174	1	2191	1588.33	1593.26	-4.93
ARP-7	829,668	26,728,501	95	174	1	2556	1586.42	1592.66	-6.24
ARP-7	829,668	26,728,501	95	174	1	2921	1584.48	1590.78	-6.30
ARP-7	829,668	26,728,501	95	174	1	3286	1583.79	1588.97	-5.18
ARP-7	829,668	26,728,501	95	174	1	3651	1583.07	1588.27	-5.20



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
ARP-7	829,668	26,728,501	95	174	1	4016	1583.06	1587.19	-4.13
ARP-7	829,668	26,728,501	95	174	1	4381	1583.12	1585.95	-2.83
ARP-7	829,668	26,728,501	95	174	1	4746	1582.76	1585.08	-2.32
ARP-7	829,668	26,728,501	95	174	1	5111	1583.14	1584.60	-1.46
ARP-7	829,668	26,728,501	95	174	1	5476	1583.67	1583.63	0.04
ARP-7	829,668	26,728,501	95	174	1	5841	1583.79	1582.67	1.12
B02	825,767	26,717,512	205	135	2	1826	1760.43	1766.51	-6.08
B02	825,767	26,717,512	205	135	2	2191	1763.45	1766.53	-3.08
B02	825,767	26,717,512	205	135	2	2556	1763.84	1766.55	-2.71
B02	825,767	26,717,512	205	135	2	2921	1763.47	1766.54	-3.07
B03	825,642	26,717,499	205	133	2	1826	1759.67	1765.69	-6.02
B03	825,642	26,717,499	205	133	2	2191	1762.86	1765.71	-2.85
B03	825,642	26,717,499	205	133	2	2556	1762.57	1765.73	-3.16
B03	825,642	26,717,499	205	133	2	2921	1762.65	1765.72	-3.07
B04	826,002	26,717,858	202	137	2	1826	1755.36	1759.91	-4.55
B04	826,002	26,717,858	202	137	2	2191	1757.97	1759.94	-1.97
B04	826,002	26,717,858	202	137	2	2556	1757.41	1759.95	-2.54
B04	826,002	26,717,858	202	137	2	2921	1757.43	1759.94	-2.51
B06	825,892	26,718,093	199	136	2	1826	1745.55	1753.47	-7.92
B06	825,892	26,718,093	199	136	2	2191	1747.28	1753.49	-6.21
B06	825,892	26,718,093	199	136	2	2556	1747.58	1753.50	-5.92
B06	825,892	26,718,093	199	136	2	2921	1746.78	1753.47	-6.69
B07	825,459	26,717,846	202	132	1	1826	1746.38	1752.55	-6.17
B07	825,459	26,717,846	202	132	1	2191	1748.16	1752.57	-4.41
B07	825,459	26,717,846	202	132	1	2556	1747.40	1752.59	-5.19
B07	825,459	26,717,846	202	132	1	2921	1747.69	1752.55	-4.86
B08	825,608	26,718,442	196	133	2	1826	1734.91	1744.30	-9.39
B08	825,608	26,718,442	196	133	2	2191	1736.58	1744.33	-7.75
B08	825,608	26,718,442	196	133	2	2556	1735.28	1744.34	-9.06
B08	825,608	26,718,442	196	133	2	2921	1736.24	1744.27	-8.03
B09	825,446	26,718,417	196	132	1	1826	1733.95	1743.34	-9.39
B09	825,446	26,718,417	196	132	1	2191	1735.83	1743.36	-7.53
B09	825,446	26,718,417	196	132	1	2556	1735.76	1743.37	-7.61
B09	825,446	26,718,417	196	132	1	2921	1735.66	1743.29	-7.63
B10	825,539	26,718,724	193	132	1	1826	1729.51	1738.09	-8.58
B10	825,539	26,718,724	193	132	1	2191	1730.98	1738.11	-7.13
B10	825,539	26,718,724	193	132	1	2556	1730.23	1738.12	-7.89
B10	825,539	26,718,724	193	132	1	2921	1730.93	1738.00	-7.07
B11	825,395	26,718,700	193	131	1	1826	1728.36	1737.50	-9.14
B11	825,395	26,718,700	193	131	1	2191	1729.84	1737.52	-7.68
B11	825,395	26,718,700	193	131	1	2556	1730.51	1737.53	-7.02
B11	825,395	26,718,700	193	131	1	2921	1729.65	1737.40	-7.75
B12	825,444	26,718,989	190	132	1	1826	1723.67	1732.55	-8.88
B12	825,444	26,718,989	190	132	1	2191	1725.62	1732.57	-6.95
B12	825,444	26,718,989	190	132	1	2556	1725.30	1732.58	-7.28
B12	825,444	26,718,989	190	132	1	2921	1725.58	1732.39	-6.81
B13	825,250	26,719,002	190	130	1	1826	1722.43	1731.53	-9.10
B13	825,250	26,719,002	190	130	1	2191	1724.18	1731.55	-7.37
B13	825,250	26,719,002	190	130	1	2556	1724.42	1731.56	-7.14

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
B13	825,250	26,719,002	190	130	1	2921	1724.34	1731.35	-7.01
B14R	825,396	26,719,431	186	131	2	1826	1711.35	1725.47	-14.12
B14R	825,396	26,719,431	186	131	2	2191	1712.55	1725.48	-12.93
B14R	825,396	26,719,431	186	131	2	2556	1712.93	1725.48	-12.55
B14R	825,396	26,719,431	186	131	2	2921	1713.18	1725.22	-12.04
B15	825,275	26,719,441	186	130	1	2191	1713.25	1724.81	-11.56
B15	825,275	26,719,441	186	130	1	2556	1713.65	1724.81	-11.16
B16	823,953	26,718,138	199	117	2	1826	1740.20	1747.80	-7.60
B16	823,953	26,718,138	199	117	2	2191	1740.66	1747.82	-7.16
B16	823,953	26,718,138	199	117	2	2556	1740.06	1747.83	-7.77
B16	823,953	26,718,138	199	117	2	2921	1741.37	1747.74	-6.37
BEC-10	835,779	26,727,623	104	235	4	731	1579.39	1616.72	-37.33
BEC-10	835,779	26,727,623	104	235	4	2556	1600.29	1617.64	-17.35
BEC-10	835,779	26,727,623	104	235	4	2921	1599.31	1617.10	-17.79
BEC-10	835,779	26,727,623	104	235	4	3286	1599.80	1616.35	-16.55
BEC-10	835,779	26,727,623	104	235	4	3651	1598.31	1615.54	-17.23
BEC-6	835,795	26,724,105	139	235	3	731	1656.52	1664.40	-7.88
BEC-6	835,795	26,724,105	139	235	3	2556	1659.44	1665.85	-6.41
BEC-6	835,795	26,724,105	139	235	3	2921	1658.83	1665.16	-6.33
BEC-6	835,795	26,724,105	139	235	3	3286	1658.62	1664.21	-5.59
BEC-6	835,795	26,724,105	139	235	3	3651	1657.88	1663.29	-5.41
BEC-6	835,795	26,724,105	139	235	3	5841	1666.58	1660.15	6.43
BEC-9	833,050	26,727,221	108	208	3	731	1599.24	1624.87	-25.63
BEC-9	833,050	26,727,221	108	208	3	2556	1601.56	1625.45	-23.89
BEC-9	833,050	26,727,221	108	208	3	2921	1599.15	1624.73	-25.58
BEC-9	833,050	26,727,221	108	208	3	3286	1599.67	1623.11	-23.44
BEC-9	833,050	26,727,221	108	208	3	3651	1594.88	1621.63	-26.75
BHE1-10	828,193	26,723,364	147	159	2	2556	1673.82	1669.60	4.22
BHE1-10	828,193	26,723,364	147	159	2	3651	1672.02	1668.32	3.70
BHE1-10	828,193	26,723,364	147	159	2	4016	1672.19	1668.40	3.79
BHE1-10	828,193	26,723,364	147	159	2	4381	1671.69	1667.26	4.43
BHE1-10	828,193	26,723,364	147	159	2	4746	1670.35	1666.64	3.71
BHE1-10	828,193	26,723,364	147	159	2	5111	1670.83	1666.14	4.69
BHE1-10	828,193	26,723,364	147	159	2	5476	1669.76	1665.79	3.97
BHE1-10	828,193	26,723,364	147	159	2	5841	1668.90	1665.58	3.32
BRW-R1	831,559	26,716,928	211	193	1	366	1796.53	1792.35	4.18
BRW-R1	831,559	26,716,928	211	193	1	731	1796.72	1792.35	4.37
BRW-R1	831,559	26,716,928	211	193	1	1096	1796.51	1792.35	4.16
BRW-R1	831,559	26,716,928	211	193	1	1461	1795.84	1792.35	3.49
BRW-R1	831,559	26,716,928	211	193	1	1826	1795.79	1792.35	3.44
BRW-R1	831,559	26,716,928	211	193	1	2191	1797.12	1792.35	4.77
BRW-R1	831,559	26,716,928	211	193	1	2556	1797.02	1792.35	4.67
BRW-R1	831,559	26,716,928	211	193	1	2921	1796.35	1792.35	4.00
BRW-R1	831,559	26,716,928	211	193	1	3286	1796.48	1792.35	4.13
BRW-R1	831,559	26,716,928	211	193	1	3651	1797.76	1792.35	5.41
BRW-R1	831,559	26,716,928	211	193	1	4016	1797.28	1792.35	4.93
BRW-R1	831,559	26,716,928	211	193	1	4381	1797.13	1792.35	4.78
BRW-R1	831,559	26,716,928	211	193	1	4746	1797.30	1792.35	4.95
BRW-R1	831,559	26,716,928	211	193	1	5111	1797.62	1792.35	5.27

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
BRW-R1	831,559	26,716,928	211	193	1	5476	1797.48	1792.35	5.13
BRW-R1	831,559	26,716,928	211	193	1	5841	1796.41	1792.35	4.06
CLD4-R	829,034	26,718,854	192	167	1	366	1744.49	1744.28	0.21
CLD4-R	829,034	26,718,854	192	167	1	731	1744.24	1744.27	-0.03
CLD4-R	829,034	26,718,854	192	167	1	1096	1744.77	1744.73	0.04
CLD4-R	829,034	26,718,854	192	167	1	1461	1743.92	1745.00	-1.08
CLD4-R	829,034	26,718,854	192	167	1	1826	1743.91	1745.14	-1.23
CLD4-R	829,034	26,718,854	192	167	1	2191	1745.59	1745.09	0.50
CLD4-R	829,034	26,718,854	192	167	1	2556	1744.56	1745.05	-0.49
CLD4-R	829,034	26,718,854	192	167	1	2921	1743.85	1745.02	-1.17
CLD4-R	829,034	26,718,854	192	167	1	3286	1744.03	1745.00	-0.97
CLD4-R	829,034	26,718,854	192	167	1	3651	1745.40	1744.90	0.50
CLD4-R	829,034	26,718,854	192	167	1	4016	1745.28	1744.89	0.39
CLD4-R	829,034	26,718,854	192	167	1	4381	1736.85	1744.87	-8.02
CLD4-R	829,034	26,718,854	192	167	1	4746	1744.40	1744.86	-0.46
CLD4-R	829,034	26,718,854	192	167	1	5111	1745.18	1744.81	0.37
CLD4-R	829,034	26,718,854	192	167	1	5476	1744.04	1744.68	-0.64
CLD4-R	829,034	26,718,854	192	167	1	5841	1744.20	1745.21	-1.01
CMT-101	829,635	26,719,980	180	173	3	3286	1717.39	1722.16	-4.77
CMT-101	829,635	26,719,980	180	173	3	4016	1719.66	1721.98	-2.32
CMT-101	829,635	26,719,980	180	173	3	4381	1716.71	1721.86	-5.15
CMT-101	829,635	26,719,980	180	173	3	4746	1716.85	1721.81	-4.96
CMT-101	829,635	26,719,980	180	173	3	5111	1720.30	1721.73	-1.43
CMT-101	829,635	26,719,980	180	173	3	5476	1722.95	1720.24	2.71
CMT-101	829,635	26,719,980	180	173	3	5841	1724.77	1726.26	-1.49
COH-1	832,839	26,734,350	37	205	4	2556	1533.40	1532.62	0.78
COH-1	832,839	26,734,350	37	205	4	2921	1533.10	1532.43	0.67
COH-1	832,839	26,734,350	37	205	4	3286	1532.08	1532.06	0.02
COH-1	832,839	26,734,350	37	205	4	3651	1533.13	1531.79	1.34
COH-1A	832,839	26,734,355	37	205	1	2556	1531.83	1531.40	0.43
CP-1	825,288	26,716,403	216	130	4	1826	1783.99	1782.63	1.36
CP-1	825,288	26,716,403	216	130	4	2191	1786.68	1782.65	4.03
CP-1	825,288	26,716,403	216	130	4	2556	1785.79	1782.67	3.12
CP-1	825,288	26,716,403	216	130	4	2921	1789.73	1782.68	7.05
CP-1	825,288	26,716,403	216	130	4	3286	1791.08	1782.69	8.39
CP-1	825,288	26,716,403	216	130	4	3651	1791.91	1782.69	9.22
CP-1	825,288	26,716,403	216	130	4	4016	1792.50	1782.70	9.80
CP-1	825,288	26,716,403	216	130	4	4746	1794.36	1782.70	11.66
CP-1	825,288	26,716,403	216	130	4	5111	1795.19	1782.64	12.55
CP-1	825,288	26,716,403	216	130	4	5476	1795.21	1782.55	12.66
CP-1	825,288	26,716,403	216	130	4	5841	1795.88	1782.47	13.41
CSMMW-1	829,601	26,717,855	202	173	1	5476	1768.58	1763.83	4.75
CSMMW-1	829,601	26,717,855	202	173	1	5841	1767.12	1763.98	3.14
CSMMW-2	830,257	26,718,055	200	180	1	5476	1762.59	1759.02	3.57
CSMMW-2	830,257	26,718,055	200	180	1	5841	1761.55	1759.29	2.26
DBMW-1	830,470	26,727,999	100	182	2	3286	1593.93	1601.65	-7.72
DBMW-1	830,470	26,727,999	100	182	2	3651	1591.67	1600.63	-8.96
DBMW-1	830,470	26,727,999	100	182	2	4016	1591.86	1599.75	-7.89
DBMW-1	830,470	26,727,999	100	182	2	4381	1591.37	1598.96	-7.59

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
DBMW-1	830,470	26,727,999	100	182	2	4746	1592.18	1598.39	-6.21
DBMW-1	830,470	26,727,999	100	182	2	5111	1590.67	1597.97	-7.30
DBMW-1	830,470	26,727,999	100	182	2	5476	1590.21	1597.53	-7.32
DBMW-1	830,470	26,727,999	100	182	2	5841	1590.36	1597.07	-6.71
DBMW-10	836,956	26,727,919	101	247	2	3286	1602.58	1608.28	-5.70
DBMW-10	836,956	26,727,919	101	247	2	3651	1601.89	1607.83	-5.94
DBMW-10	836,956	26,727,919	101	247	2	5476	1602.17	1606.61	-4.44
DBMW-10	836,956	26,727,919	101	247	2	5841	1602.16	1606.49	-4.33
DBMW-11	837,596	26,727,991	100	253	3	3286	1607.16	1609.99	-2.83
DBMW-11	837,596	26,727,991	100	253	3	3651	1609.98	1609.85	0.13
DBMW-11	837,596	26,727,991	100	253	3	5476	1622.43	1609.04	13.39
DBMW-11	837,596	26,727,991	100	253	3	5841	1617.67	1608.92	8.75
DBMW-12	838,001	26,727,976	101	257	4	3286	1610.21	1610.74	-0.53
DBMW-12	838,001	26,727,976	101	257	4	3651	1610.27	1610.67	-0.40
DBMW-12	838,001	26,727,976	101	257	4	5476	1614.16	1610.14	4.02
DBMW-12	838,001	26,727,976	101	257	4	5841	1609.11	1610.05	-0.94
DBMW-13	838,577	26,727,961	101	263	3	3286	1619.41	1614.40	5.01
DBMW-13	838,577	26,727,961	101	263	3	3651	1619.10	1614.40	4.70
DBMW-13	838,577	26,727,961	101	263	3	5476	1632.43	1614.40	18.03
DBMW-13	838,577	26,727,961	101	263	3	5841	1626.48	1614.40	12.08
DBMW-14	838,987	26,727,958	101	267	3	3286	1637.08	1616.55	20.53
DBMW-14	838,987	26,727,958	101	267	3	3651	1635.55	1616.55	19.00
DBMW-14	838,987	26,727,958	101	267	3	5476	1641.76	1616.55	25.21
DBMW-14	838,987	26,727,958	101	267	3	5841	1647.40	1616.55	30.85
DBMW-15	839,478	26,727,964	101	272	3	3286	1643.62	1621.31	22.31
DBMW-15	839,478	26,727,964	101	272	3	3651	1642.40	1621.31	21.09
DBMW-15	839,478	26,727,964	101	272	3	5476	1658.73	1621.31	37.42
DBMW-15	839,478	26,727,964	101	272	3	5841	1651.72	1621.31	30.41
DBMW-17	840,772	26,728,097	99	285	1	3286	1640.91	1642.84	-1.93
DBMW-17	840,772	26,728,097	99	285	1	3651	1641.27	1642.84	-1.57
DBMW-20	838,723	26,734,839	32	264	1	3286	1479.33	1499.13	-19.80
DBMW-20	838,723	26,734,839	32	264	1	3651	1479.34	1499.03	-19.69
DBMW-22	839,141	26,733,030	50	268	3	3286	1505.64	1517.09	-11.45
DBMW-22	839,141	26,733,030	50	268	3	3651	1505.27	1517.07	-11.80
DBMW-22	839,141	26,733,030	50	268	3	5841	1489.33	1517.02	-27.69
DBMW-3	831,033	26,728,150	99	187	2	3286	1598.66	1602.64	-3.98
DBMW-3	831,033	26,728,150	99	187	2	3651	1594.22	1601.43	-7.21
DBMW-3	831,033	26,728,150	99	187	2	4016	1592.57	1600.50	-7.93
DBMW-3	831,033	26,728,150	99	187	2	4381	1591.96	1599.79	-7.83
DBMW-3	831,033	26,728,150	99	187	2	4746	1592.54	1599.28	-6.74
DBMW-3	831,033	26,728,150	99	187	2	5111	1592.11	1598.92	-6.81
DBMW-3	831,033	26,728,150	99	187	2	5476	1597.02	1598.59	-1.57
DBMW-3	831,033	26,728,150	99	187	2	5841	1596.84	1598.24	-1.40
DBMW-4	832,296	26,729,903	81	200	1	3286	1587.01	1582.72	4.29
DBMW-4	832,296	26,729,903	81	200	1	3651	1580.10	1581.08	-0.98
DBMW-4	832,296	26,729,903	81	200	1	4016	1581.20	1580.14	1.06
DBMW-4	832,296	26,729,903	81	200	1	4381	1579.14	1579.47	-0.33
DBMW-4	832,296	26,729,903	81	200	1	4746	1579.24	1578.53	0.71
DBMW-4	832,296	26,729,903	81	200	1	5111	1579.73	1578.43	1.30

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
DBMW-4	832,296	26,729,903	81	200	1	5476	1579.78	1578.43	1.35
DBMW-4	832,296	26,729,903	81	200	1	5841	1579.71	1578.43	1.28
DBMW-5	833,399	26,729,807	82	211	3	3286	1586.69	1586.08	0.61
DBMW-5	833,399	26,729,807	82	211	3	3651	1581.94	1584.00	-2.06
DBMW-5	833,399	26,729,807	82	211	3	4016	1581.43	1582.64	-1.21
DBMW-5	833,399	26,729,807	82	211	3	4381	1581.11	1581.68	-0.57
DBMW-5	833,399	26,729,807	82	211	3	4746	1581.06	1580.84	0.22
DBMW-5	833,399	26,729,807	82	211	3	5111	1581.58	1580.17	1.41
DBMW-5	833,399	26,729,807	82	211	3	5476	1581.45	1579.61	1.84
DBMW-5	833,399	26,729,807	82	211	3	5841	1581.44	1579.14	2.30
DBMW-8	835,407	26,729,027	90	231	3	3286	1576.37	1591.03	-14.66
DBMW-8	835,407	26,729,027	90	231	3	3651	1574.03	1590.29	-16.26
DBMW-8	835,407	26,729,027	90	231	3	5476	1573.14	1588.93	-15.79
DBMW-8	835,407	26,729,027	90	231	3	5841	1573.23	1588.82	-15.59
DM-1	832,745	26,722,025	160	205	1	366	1686.64	1692.73	-6.09
DM-1	832,745	26,722,025	160	205	1	731	1683.40	1690.02	-6.62
DM-1	832,745	26,722,025	160	205	1	2556	1682.88	1688.75	-5.87
DM-1	832,745	26,722,025	160	205	1	2921	1686.70	1691.18	-4.48
DM-1	832,745	26,722,025	160	205	1	3286	1681.50	1685.34	-3.84
DM-1	832,745	26,722,025	160	205	1	3651	1676.54	1683.53	-6.99
DM-1	832,745	26,722,025	160	205	1	5476	1679.28	1681.90	-2.62
DM-1	832,745	26,722,025	160	205	1	5841	1678.84	1681.59	-2.75
DM-5	833,187	26,728,699	93	209	1	731	1602.72	1606.64	-3.92
DM-5	833,187	26,728,699	93	209	1	1096	1597.38	1606.37	-8.99
DM-5	833,187	26,728,699	93	209	1	1826	1605.38	1608.16	-2.78
DM-5	833,187	26,728,699	93	209	1	2191	1604.63	1607.94	-3.31
DM-5	833,187	26,728,699	93	209	1	2556	1601.64	1607.06	-5.42
DM-5	833,187	26,728,699	93	209	1	2921	1601.75	1606.34	-4.59
DM-5	833,187	26,728,699	93	209	1	3286	1601.95	1605.12	-3.17
DM-5	833,187	26,728,699	93	209	1	3651	1602.18	1603.92	-1.74
DM-8	838,791	26,727,795	102	265	1	731	1644.98	1645.03	-0.05
DM-8	838,791	26,727,795	102	265	1	1096	1642.58	1645.03	-2.45
DMC-MW-27R	825,212	26,716,407	216	129	6	4746	1818.60	1783.33	35.27
DMC-MW-27R	825,212	26,716,407	216	129	6	5111	1819.19	1783.23	35.96
DMC-MW-27R	825,212	26,716,407	216	129	6	5476	1819.58	1783.10	36.48
DMC-MW-27R	825,212	26,716,407	216	129	6	5841	1820.58	1782.99	37.59
DMC-MW-28	825,775	26,719,450	186	135	7	3651	1781.51	1729.28	52.23
DMC-MW-28	825,775	26,719,450	186	135	7	4016	1800.08	1729.28	70.80
DMC-MW-28	825,775	26,719,450	186	135	7	4746	1767.65	1728.99	38.66
DMC-MW-28	825,775	26,719,450	186	135	7	5111	1765.34	1728.65	36.69
DMC-MW-28	825,775	26,719,450	186	135	7	5841	1789.14	1728.10	61.04
DPT-01	825,680	26,717,350	207	134	4	1826	1768.18	1767.90	0.28
DPT-01	825,680	26,717,350	207	134	4	2191	1770.86	1767.93	2.93
DPT-01	825,680	26,717,350	207	134	4	2556	1766.99	1767.94	-0.95
DPT-01	825,680	26,717,350	207	134	4	2921	1770.64	1767.93	2.71
DPT-01	825,680	26,717,350	207	134	4	3286	1772.02	1767.93	4.09
DPT-01	825,680	26,717,350	207	134	4	3651	1771.98	1767.92	4.06
DPT-01	825,680	26,717,350	207	134	4	4016	1772.02	1767.92	4.10
DPT-01	825,680	26,717,350	207	134	4	4746	1772.37	1767.90	4.47

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
DPT-01	825,680	26,717,350	207	134	4	5111	1770.86	1767.82	3.04
DPT-01	825,680	26,717,350	207	134	4	5476	1770.09	1767.73	2.36
DPT-01	825,680	26,717,350	207	134	4	5841	1771.50	1767.66	3.84
DX-161C	819,658	26,717,193	208	74	5	2556	1826.74	1800.77	25.97
DX-161C	819,658	26,717,193	208	74	5	3651	1825.16	1800.83	24.33
DX-161C	819,658	26,717,193	208	74	5	4016	1825.39	1800.85	24.54
DX-161C	819,658	26,717,193	208	74	5	4381	1824.88	1800.87	24.01
DX-161C	819,658	26,717,193	208	74	5	4746	1825.29	1799.98	25.31
DX-24	819,502	26,717,126	209	72	3	2556	1811.21	1803.57	7.64
DX-24	819,502	26,717,126	209	72	3	4016	1812.42	1803.66	8.76
DX-24	819,502	26,717,126	209	72	3	4381	1811.38	1803.67	7.71
DX-24	819,502	26,717,126	209	72	3	4746	1811.28	1803.45	7.83
DX-24	819,502	26,717,126	209	72	3	5111	1810.27	1798.38	11.89
DX-24	819,502	26,717,126	209	72	3	5476	1809.90	1795.09	14.81
DX-24	819,502	26,717,126	209	72	3	5841	1808.37	1791.79	16.58
DX-30	819,847	26,717,129	209	76	2	2191	1805.00	1800.73	4.27
DX-30	819,847	26,717,129	209	76	2	2556	1805.23	1800.75	4.48
DX-30	819,847	26,717,129	209	76	2	3651	1805.39	1800.80	4.59
DX-30	819,847	26,717,129	209	76	2	4016	1805.22	1800.81	4.41
DX-30	819,847	26,717,129	209	76	2	4381	1805.43	1800.83	4.60
DX-30	819,847	26,717,129	209	76	2	4746	1805.10	1800.50	4.60
DX-30	819,847	26,717,129	209	76	2	5111	1804.09	1790.92	13.17
DX-30	819,847	26,717,129	209	76	2	5476	1804.15	1789.07	15.08
DX-30	819,847	26,717,129	209	76	2	5841	1803.10	1789.07	14.03
DY-26	820,126	26,718,551	195	78	2	2556	1779.60	1773.14	6.46
DY-26	820,126	26,718,551	195	78	2	3651	1779.03	1773.16	5.87
DY-26	820,126	26,718,551	195	78	2	4016	1779.26	1773.17	6.09
DY-26	820,126	26,718,551	195	78	2	4381	1778.95	1773.18	5.77
DY-26	820,126	26,718,551	195	78	2	4746	1779.46	1772.79	6.67
DY-26	820,126	26,718,551	195	78	2	5111	1778.40	1769.74	8.66
DY-26	820,126	26,718,551	195	78	2	5476	1778.85	1765.89	12.96
DY-26	820,126	26,718,551	195	78	2	5841	1778.25	1764.57	13.68
DZ-15	818,150	26,717,687	203	59	3	4381	1820.40	1799.12	21.28
DZ-15	818,150	26,717,687	203	59	3	4746	1820.66	1799.06	21.60
DZ-15	818,150	26,717,687	203	59	3	5111	1818.89	1797.69	21.20
DZ-15	818,150	26,717,687	203	59	3	5476	1818.68	1796.27	22.41
DZ-15	818,150	26,717,687	203	59	3	5841	1816.56	1795.52	21.04
EC-10	823,570	26,717,753	203	113	2	2556	1747.17	1757.38	-10.21
EC-10	823,570	26,717,753	203	113	2	2921	1747.42	1757.35	-9.93
EC-10	823,570	26,717,753	203	113	2	3286	1748.24	1757.35	-9.11
EC-10	823,570	26,717,753	203	113	2	3651	1748.59	1757.35	-8.76
EC-10	823,570	26,717,753	203	113	2	4016	1748.99	1757.35	-8.36
EC-10	823,570	26,717,753	203	113	2	4746	1749.55	1757.28	-7.73
EC-10	823,570	26,717,753	203	113	2	5111	1750.02	1756.88	-6.86
EC-10	823,570	26,717,753	203	113	2	5476	1749.90	1756.48	-6.58
EC-10	823,570	26,717,753	203	113	2	5841	1750.06	1756.11	-6.05
EC-12	824,795	26,717,269	208	125	4	3651	1763.95	1765.33	-1.38
EC-12	824,795	26,717,269	208	125	4	4016	1767.69	1765.33	2.36
EC-12	824,795	26,717,269	208	125	4	4746	1766.22	1765.30	0.92

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
EC-12	824,795	26,717,269	208	125	4	5111	1767.82	1765.16	2.66
EC-13	824,662	26,717,594	204	124	4	3651	1762.60	1757.18	5.42
EC-13	824,662	26,717,594	204	124	4	4016	1762.64	1757.19	5.45
EC-13	824,662	26,717,594	204	124	4	4746	1762.34	1757.14	5.20
EC-13	824,662	26,717,594	204	124	4	5111	1763.28	1756.93	6.35
EC-14	824,258	26,718,049	200	120	4	3651	1749.40	1749.21	0.19
EC-14	824,258	26,718,049	200	120	4	4016	1753.30	1749.21	4.09
EC-14	824,258	26,718,049	200	120	4	4746	1753.14	1749.12	4.02
EC-14	824,258	26,718,049	200	120	4	5111	1748.42	1748.76	-0.34
EC-14	824,258	26,718,049	200	120	4	5476	1753.72	1748.39	5.33
EC-14	824,258	26,718,049	200	120	4	5841	1753.84	1748.07	5.77
EC-3	824,698	26,717,247	208	124	3	1826	1758.12	1765.45	-7.33
EC-3	824,698	26,717,247	208	124	3	2191	1761.27	1765.47	-4.20
EC-3	824,698	26,717,247	208	124	3	2556	1759.78	1765.49	-5.71
EC-3	824,698	26,717,247	208	124	3	2921	1760.64	1765.48	-4.84
EC-3	824,698	26,717,247	208	124	3	3286	1761.72	1765.48	-3.76
EC-3	824,698	26,717,247	208	124	3	3651	1762.64	1765.49	-2.85
EC-3	824,698	26,717,247	208	124	3	4016	1763.07	1765.49	-2.42
EC-3	824,698	26,717,247	208	124	3	4746	1763.17	1765.47	-2.30
EC-3	824,698	26,717,247	208	124	3	5111	1763.92	1765.36	-1.44
EC-6	824,699	26,717,669	204	124	2	3286	1748.17	1749.48	-1.31
EC-6	824,699	26,717,669	204	124	2	3651	1748.69	1749.48	-0.79
EC-7	824,699	26,717,809	202	124	1	2556	1744.40	1746.29	-1.89
EC-7	824,699	26,717,809	202	124	1	2921	1744.57	1746.20	-1.63
EC-7	824,699	26,717,809	202	124	1	3286	1744.77	1746.18	-1.41
EC-7	824,699	26,717,809	202	124	1	3651	1745.50	1746.16	-0.66
EC-7	824,699	26,717,809	202	124	1	4016	1745.78	1746.17	-0.39
EC-7	824,699	26,717,809	202	124	1	4746	1745.65	1746.10	-0.45
EC-7	824,699	26,717,809	202	124	1	5111	1746.23	1745.84	0.39
EC-9	824,258	26,717,965	201	120	2	3286	1744.83	1748.47	-3.64
EC-9	824,258	26,717,965	201	120	2	3651	1751.40	1748.46	2.94
F3-27	819,578	26,718,924	191	73	3	3651	1783.97	1775.10	8.87
F3-27	819,578	26,718,924	191	73	3	4016	1784.13	1775.11	9.02
F3-27	819,578	26,718,924	191	73	3	4381	1783.86	1775.12	8.74
F3-27	819,578	26,718,924	191	73	3	4746	1783.86	1774.95	8.91
F3-27	819,578	26,718,924	191	73	3	5111	1783.60	1773.36	10.24
F3-27	819,578	26,718,924	191	73	3	5476	1783.56	1771.44	12.12
F3-27	819,578	26,718,924	191	73	3	5841	1783.20	1769.78	13.42
FX-180	820,259	26,721,316	167	80	5	2556	1815.45	1732.62	82.83
FX-180	820,259	26,721,316	167	80	5	3651	1819.99	1732.57	87.42
FX-180	820,259	26,721,316	167	80	5	4016	1815.45	1732.59	82.86
FX-180	820,259	26,721,316	167	80	5	4381	1815.35	1732.60	82.75
FX-180	820,259	26,721,316	167	80	5	4746	1803.90	1732.49	71.41
FX-25	820,249	26,721,316	167	80	2	1826	1727.50	1731.28	-3.78
FX-25	820,249	26,721,316	167	80	2	2556	1727.60	1731.30	-3.70
FX-25	820,249	26,721,316	167	80	2	3651	1727.67	1731.28	-3.61
FX-25	820,249	26,721,316	167	80	2	4016	1728.04	1731.29	-3.25
FX-25	820,249	26,721,316	167	80	2	4746	1727.62	1731.23	-3.61
FX-25	820,249	26,721,316	167	80	2	5111	1727.59	1730.70	-3.11

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
FX-25	820,249	26,721,316	167	80	2	5476	1727.55	1730.08	-2.53
FX-25	820,249	26,721,316	167	80	2	5841	1727.10	1729.49	-2.39
H-10A	825,186	26,722,639	154	129	1	2191	1673.88	1681.44	-7.56
H-10A	825,186	26,722,639	154	129	1	2556	1674.11	1681.40	-7.29
H-10A	825,186	26,722,639	154	129	1	2921	1673.67	1680.87	-7.20
H-10A	825,186	26,722,639	154	129	1	3286	1673.05	1680.70	-7.65
H-10A	825,186	26,722,639	154	129	1	3651	1673.13	1680.60	-7.47
H-10A	825,186	26,722,639	154	129	1	4016	1672.98	1680.51	-7.53
H-10A	825,186	26,722,639	154	129	1	4746	1672.91	1679.59	-6.68
H-10A	825,186	26,722,639	154	129	1	5111	1673.30	1678.70	-5.40
H-10A	825,186	26,722,639	154	129	1	5841	1672.69	1677.25	-4.56
H-11	826,574	26,714,840	232	143	2	366	1792.45	1807.68	-15.23
H-11	826,574	26,714,840	232	143	2	1096	1795.62	1807.71	-12.09
H-11	826,574	26,714,840	232	143	2	1461	1795.79	1807.74	-11.95
H-11	826,574	26,714,840	232	143	2	1826	1796.16	1807.77	-11.61
H-11	826,574	26,714,840	232	143	2	2191	1797.96	1807.80	-9.84
H-11	826,574	26,714,840	232	143	2	2556	1798.08	1807.84	-9.76
H-11	826,574	26,714,840	232	143	2	2921	1794.61	1807.87	-13.26
H-11	826,574	26,714,840	232	143	2	3286	1806.96	1807.90	-0.94
H-11	826,574	26,714,840	232	143	2	3651	1795.15	1807.92	-12.77
H-11	826,574	26,714,840	232	143	2	4016	1794.13	1807.93	-13.80
H-11	826,574	26,714,840	232	143	2	4381	1794.62	1807.95	-13.33
H-11	826,574	26,714,840	232	143	2	4746	1796.48	1807.96	-11.48
H-11	826,574	26,714,840	232	143	2	5111	1796.74	1807.96	-11.22
H-11	826,574	26,714,840	232	143	2	5476	1799.93	1807.94	-8.01
H-11	826,574	26,714,840	232	143	2	5841	1800.20	1807.92	-7.72
H-18	823,902	26,721,258	168	116	2	366	1691.78	1703.32	-11.54
H-18	823,902	26,721,258	168	116	2	731	1691.69	1703.42	-11.73
H-18	823,902	26,721,258	168	116	2	1096	1691.61	1703.57	-11.96
H-18	823,902	26,721,258	168	116	2	1461	1691.08	1703.68	-12.60
H-18	823,902	26,721,258	168	116	2	1826	1689.00	1703.66	-14.66
H-18	823,902	26,721,258	168	116	2	2191	1695.66	1703.68	-8.02
H-18A	824,126	26,721,613	164	118	1	1826	1694.83	1700.01	-5.18
H-18A	824,126	26,721,613	164	118	1	2191	1695.53	1700.04	-4.51
H-18A	824,126	26,721,613	164	118	1	2556	1696.81	1700.02	-3.21
H-18A	824,126	26,721,613	164	118	1	2921	1697.08	1699.32	-2.24
H-18A	824,126	26,721,613	164	118	1	3286	1697.53	1699.33	-1.80
H-18A	824,126	26,721,613	164	118	1	3651	1697.70	1699.23	-1.53
H-18A	824,126	26,721,613	164	118	1	4016	1698.41	1699.64	-1.23
H-18A	824,126	26,721,613	164	118	1	4746	1698.70	1699.42	-0.72
H-18A	824,126	26,721,613	164	118	1	5111	1699.17	1698.15	1.02
H-18A	824,126	26,721,613	164	118	1	5841	1697.78	1696.46	1.32
H-19	824,407	26,721,203	168	121	1	1826	1695.86	1702.79	-6.93
H-19	824,407	26,721,203	168	121	1	2191	1697.48	1702.80	-5.32
H-19	824,407	26,721,203	168	121	1	2556	1698.23	1702.78	-4.55
H-19	824,407	26,721,203	168	121	1	2921	1698.44	1702.45	-4.01
H-19	824,407	26,721,203	168	121	1	3286	1698.52	1702.39	-3.87
H-19	824,407	26,721,203	168	121	1	3651	1698.97	1702.29	-3.32
H-19	824,407	26,721,203	168	121	1	4016	1699.52	1702.44	-2.92



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
H-19	824,407	26,721,203	168	121	1	4746	1699.96	1702.12	-2.16
H-19	824,407	26,721,203	168	121	1	5111	1700.38	1700.99	-0.61
H-19	824,407	26,721,203	168	121	1	5841	1699.38	1699.42	-0.04
H-21R	824,915	26,721,149	169	126	1	366	1694.89	1700.73	-5.84
H-21R	824,915	26,721,149	169	126	1	731	1695.63	1700.95	-5.32
H-21R	824,915	26,721,149	169	126	1	1096	1695.98	1701.15	-5.17
H-21R	824,915	26,721,149	169	126	1	1461	1696.26	1701.25	-4.99
H-21R	824,915	26,721,149	169	126	1	1826	1696.34	1700.85	-4.51
H-21R	824,915	26,721,149	169	126	1	2191	1697.37	1700.85	-3.48
H-21R	824,915	26,721,149	169	126	1	2556	1698.11	1700.79	-2.68
H-21R	824,915	26,721,149	169	126	1	2921	1698.28	1700.94	-2.66
H-21R	824,915	26,721,149	169	126	1	3286	1698.12	1700.79	-2.67
H-21R	824,915	26,721,149	169	126	1	3651	1698.20	1700.65	-2.45
H-21R	824,915	26,721,149	169	126	1	4016	1698.79	1700.55	-1.76
H-21R	824,915	26,721,149	169	126	1	4746	1699.05	1700.10	-1.05
H-21R	824,915	26,721,149	169	126	1	5111	1699.57	1699.33	0.24
H-21R	824,915	26,721,149	169	126	1	5841	1698.70	1698.19	0.51
H-49A	826,110	26,723,485	145	138	1	1826	1655.83	1670.36	-14.53
H-49A	826,110	26,723,485	145	138	1	2191	1658.77	1670.40	-11.63
H-49A	826,110	26,723,485	145	138	1	2556	1660.06	1670.26	-10.20
H-49A	826,110	26,723,485	145	138	1	2921	1661.29	1669.81	-8.52
H-49A	826,110	26,723,485	145	138	1	3286	1661.29	1669.55	-8.26
H-49A	826,110	26,723,485	145	138	1	3651	1661.66	1669.29	-7.63
H-49A	826,110	26,723,485	145	138	1	4016	1662.12	1669.15	-7.03
H-49A	826,110	26,723,485	145	138	1	4746	1662.36	1667.67	-5.31
H-49A	826,110	26,723,485	145	138	1	5111	1663.39	1666.75	-3.36
H-49A	826,110	26,723,485	145	138	1	5841	1660.71	1665.20	-4.49
H-55	823,645	26,720,010	180	114	1	366	1709.16	1714.33	-5.17
H-55	823,645	26,720,010	180	114	1	731	1709.56	1714.45	-4.89
H-55	823,645	26,720,010	180	114	1	1096	1709.33	1714.65	-5.32
H-55	823,645	26,720,010	180	114	1	1461	1709.49	1714.77	-5.28
H-55	823,645	26,720,010	180	114	1	1826	1709.76	1714.78	-5.02
H-55	823,645	26,720,010	180	114	1	2191	1710.45	1714.80	-4.35
H-55	823,645	26,720,010	180	114	1	2556	1709.76	1714.81	-5.05
H-55	823,645	26,720,010	180	114	1	2921	1710.66	1714.45	-3.79
H-55	823,645	26,720,010	180	114	1	3286	1708.09	1714.40	-6.31
H-55	823,645	26,720,010	180	114	1	3651	1710.91	1714.35	-3.44
H-55	823,645	26,720,010	180	114	1	4016	1710.99	1714.44	-3.45
H-55	823,645	26,720,010	180	114	1	4746	1711.00	1714.11	-3.11
H-55	823,645	26,720,010	180	114	1	5111	1711.39	1712.55	-1.16
H-55	823,645	26,720,010	180	114	1	5476	1710.90	1711.46	-0.56
H-55	823,645	26,720,010	180	114	1	5841	1710.83	1710.66	0.17
H-56A	825,665	26,723,935	141	134	1	1826	1653.68	1668.53	-14.85
H-56A	825,665	26,723,935	141	134	1	2191	1656.91	1668.57	-11.66
H-56A	825,665	26,723,935	141	134	1	2556	1659.28	1668.42	-9.14
H-56A	825,665	26,723,935	141	134	1	2921	1659.85	1667.93	-8.08
H-56A	825,665	26,723,935	141	134	1	3286	1659.94	1667.68	-7.74
H-56A	825,665	26,723,935	141	134	1	3651	1660.38	1667.40	-7.02
H-56A	825,665	26,723,935	141	134	1	4016	1660.94	1667.27	-6.33

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
H-56A	825,665	26,723,935	141	134	1	4746	1661.33	1665.89	-4.56
H-56A	825,665	26,723,935	141	134	1	5111	1662.46	1664.96	-2.50
H-58A	825,643	26,723,332	147	133	1	1826	1656.93	1672.33	-15.40
H-58A	825,643	26,723,332	147	133	1	2191	1660.75	1672.37	-11.62
H-58A	825,643	26,723,332	147	133	1	2556	1663.02	1672.25	-9.23
H-58A	825,643	26,723,332	147	133	1	2921	1663.48	1671.78	-8.30
H-58A	825,643	26,723,332	147	133	1	3286	1663.57	1671.54	-7.97
H-58A	825,643	26,723,332	147	133	1	3651	1663.99	1671.30	-7.31
H-58A	825,643	26,723,332	147	133	1	4016	1664.51	1671.17	-6.66
H-58A	825,643	26,723,332	147	133	1	4381	1664.74	1670.27	-5.53
H-58A	825,643	26,723,332	147	133	1	4746	1665.85	1669.79	-3.94
H-58A	825,643	26,723,332	147	133	1	5111	1665.94	1668.85	-2.91
H-58A	825,643	26,723,332	147	133	1	5476	1664.49	1667.92	-3.43
H-58A	825,643	26,723,332	147	133	1	5841	1663.24	1667.25	-4.01
HMW-8	833,956	26,733,457	46	217	1	366	1532.25	1527.17	5.08
HMW-8	833,956	26,733,457	46	217	1	731	1526.51	1527.20	-0.69
HMW-8	833,956	26,733,457	46	217	1	2556	1527.57	1527.62	-0.05
HMW-8	833,956	26,733,457	46	217	1	2921	1526.91	1527.01	-0.10
HMW-8	833,956	26,733,457	46	217	1	3286	1525.53	1525.71	-0.18
HMW-8	833,956	26,733,457	46	217	1	3651	1522.06	1524.93	-2.87
HMW-8	833,956	26,733,457	46	217	1	4016	1522.52	1524.70	-2.18
HMW-8	833,956	26,733,457	46	217	1	4381	1513.48	1524.71	-11.23
HMW-9	833,046	26,733,362	47	208	1	366	1538.00	1533.72	4.28
HMW-9	833,046	26,733,362	47	208	1	731	1530.53	1533.72	-3.19
HMW-9	833,046	26,733,362	47	208	1	1096	1532.30	1533.64	-1.34
HMW-9	833,046	26,733,362	47	208	1	1461	1530.78	1533.51	-2.73
HMW-9	833,046	26,733,362	47	208	1	1826	1531.09	1533.55	-2.46
HMW-9	833,046	26,733,362	47	208	1	2191	1532.18	1533.59	-1.41
HMW-9	833,046	26,733,362	47	208	1	2556	1531.14	1533.78	-2.64
HMW-9	833,046	26,733,362	47	208	1	2921	1532.01	1533.50	-1.49
HMW-9	833,046	26,733,362	47	208	1	3286	1530.77	1532.40	-1.63
HMW-9	833,046	26,733,362	47	208	1	3651	1526.38	1531.82	-5.44
HMWWT4	832,430	26,721,386	166	201	2	2556	1695.53	1698.86	-3.33
HMWWT4	832,430	26,721,386	166	201	2	2921	1699.00	1699.97	-0.97
HMWWT6	837,456	26,722,113	159	252	3	2556	1732.36	1711.82	20.54
HMWWT6	837,456	26,722,113	159	252	3	2921	1732.39	1711.82	20.57
HMWWT6	837,456	26,722,113	159	252	3	3286	1732.36	1711.82	20.54
HMWWT6	837,456	26,722,113	159	252	3	3651	1732.24	1711.82	20.42
I-AA	827,174	26,719,771	183	149	2	3286	1721.27	1730.83	-9.56
I-AA	827,174	26,719,771	183	149	2	3651	1721.36	1730.26	-8.90
I-AA	827,174	26,719,771	183	149	2	4016	1722.32	1730.14	-7.82
I-AA	827,174	26,719,771	183	149	2	4381	1721.23	1730.07	-8.84
I-AA	827,174	26,719,771	183	149	2	4746	1721.52	1729.93	-8.41
I-AA	827,174	26,719,771	183	149	2	5111	1722.45	1729.94	-7.49
I-AA	827,174	26,719,771	183	149	2	5476	1719.25	1728.93	-9.68
I-AB	827,225	26,719,790	182	149	2	4016	1722.56	1730.26	-7.70
I-AB	827,225	26,719,790	182	149	2	4381	1720.80	1730.23	-9.43
I-AB	827,225	26,719,790	182	149	2	4746	1721.06	1730.07	-9.01
I-AB	827,225	26,719,790	182	149	2	5111	1723.05	1730.11	-7.06

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
I-AB	827,225	26,719,790	182	149	2	5476	1722.01	1728.96	-6.95
I-AC	828,793	26,719,890	181	165	1	4016	1723.53	1727.77	-4.24
I-AC	828,793	26,719,890	181	165	1	4381	1722.58	1728.01	-5.43
I-AC	828,793	26,719,890	181	165	1	4746	1722.34	1728.36	-6.02
I-AC	828,793	26,719,890	181	165	1	5111	1723.42	1727.77	-4.35
I-AC	828,793	26,719,890	181	165	1	5476	1722.66	1727.51	-4.85
I-AD	828,807	26,719,795	182	165	1	4016	1725.99	1728.30	-2.31
I-AD	828,807	26,719,795	182	165	1	4381	1724.96	1728.47	-3.51
I-AD	828,807	26,719,795	182	165	1	4746	1724.83	1728.71	-3.88
I-AD	828,807	26,719,795	182	165	1	5111	1725.97	1728.23	-2.26
I-AD	828,807	26,719,795	182	165	1	5476	1725.27	1727.99	-2.72
I-W	828,246	26,719,896	181	160	1	366	1719.39	1722.10	-2.71
I-W	828,246	26,719,896	181	160	1	2921	1722.82	1730.46	-7.64
I-W	828,246	26,719,896	181	160	1	3286	1720.73	1730.60	-9.87
I-W	828,246	26,719,896	181	160	1	3651	1720.94	1729.40	-8.46
I-W	828,246	26,719,896	181	160	1	4016	1721.46	1729.21	-7.75
I-W	828,246	26,719,896	181	160	1	4381	1721.03	1729.70	-8.67
I-W	828,246	26,719,896	181	160	1	4746	1720.96	1729.83	-8.87
I-W	828,246	26,719,896	181	160	1	5111	1721.86	1728.81	-6.95
I-W	828,246	26,719,896	181	160	1	5476	1717.65	1728.29	-10.64
I-X	827,840	26,719,843	182	155	2	366	1717.93	1723.43	-5.50
I-X	827,840	26,719,843	182	155	2	2921	1721.63	1731.93	-10.30
I-X	827,840	26,719,843	182	155	2	3286	1719.08	1732.01	-12.93
I-X	827,840	26,719,843	182	155	2	3651	1718.18	1731.27	-13.09
I-X	827,840	26,719,843	182	155	2	4016	1721.04	1731.30	-10.26
I-X	827,840	26,719,843	182	155	2	4381	1718.92	1731.02	-12.10
I-X	827,840	26,719,843	182	155	2	4746	1718.55	1730.94	-12.39
I-X	827,840	26,719,843	182	155	2	5111	1724.26	1730.77	-6.51
I-X	827,840	26,719,843	182	155	2	5476	1717.78	1729.94	-12.16
I-Y	827,335	26,719,801	182	150	2	366	1720.15	1724.89	-4.74
I-Y	827,335	26,719,801	182	150	2	2921	1721.77	1731.70	-9.93
I-Y	827,335	26,719,801	182	150	2	3286	1721.28	1731.75	-10.47
I-Y	827,335	26,719,801	182	150	2	3651	1721.66	1730.90	-9.24
I-Y	827,335	26,719,801	182	150	2	4016	1723.30	1730.63	-7.33
I-Y	827,335	26,719,801	182	150	2	4381	1721.61	1730.73	-9.12
I-Y	827,335	26,719,801	182	150	2	4746	1721.41	1730.56	-9.15
I-Y	827,335	26,719,801	182	150	2	5111	1724.85	1730.67	-5.82
I-Y	827,335	26,719,801	182	150	2	5476	1718.53	1729.34	-10.81
J2D1-R2	829,886	26,719,274	188	176	1	366	1734.82	1735.95	-1.13
J2D1-R2	829,886	26,719,274	188	176	1	731	1731.93	1735.93	-4.00
J2D1-R2	829,886	26,719,274	188	176	1	1096	1731.72	1736.12	-4.40
J2D1-R2	829,886	26,719,274	188	176	1	1461	1731.53	1736.36	-4.83
J2D1-R2	829,886	26,719,274	188	176	1	1826	1730.86	1736.48	-5.62
J2D1-R2	829,886	26,719,274	188	176	1	2191	1731.74	1736.44	-4.70
J2D1-R2	829,886	26,719,274	188	176	1	2556	1731.41	1736.37	-4.96
J2D1-R2	829,886	26,719,274	188	176	1	2921	1730.84	1736.32	-5.48
J2D1-R2	829,886	26,719,274	188	176	1	3286	1731.87	1736.27	-4.40
J2D1-R2	829,886	26,719,274	188	176	1	3651	1732.14	1736.20	-4.06
J2D1-R2	829,886	26,719,274	188	176	1	4016	1729.51	1736.18	-6.67

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
J2D1-R2	829,886	26,719,274	188	176	1	4381	1729.02	1736.14	-7.12
J2D1-R2	829,886	26,719,274	188	176	1	4746	1731.39	1736.12	-4.73
J2D1-R2	829,886	26,719,274	188	176	1	5111	1733.05	1736.08	-3.03
J2D1-R2	829,886	26,719,274	188	176	1	5476	1734.95	1735.68	-0.73
J2D1-R2	829,886	26,719,274	188	176	1	5841	1730.93	1738.40	-7.47
J2D2-R2	830,098	26,719,407	186	178	1	366	1731.90	1732.17	-0.27
J2D2-R2	830,098	26,719,407	186	178	1	731	1730.09	1732.14	-2.05
J2D2-R2	830,098	26,719,407	186	178	1	1096	1729.05	1732.31	-3.26
J2D2-R2	830,098	26,719,407	186	178	1	1461	1727.91	1732.60	-4.69
J2D2-R2	830,098	26,719,407	186	178	1	1826	1729.24	1732.73	-3.49
J2D2-R2	830,098	26,719,407	186	178	1	2191	1728.62	1732.68	-4.06
J2D2-R2	830,098	26,719,407	186	178	1	2556	1729.24	1732.57	-3.33
J2D2-R2	830,098	26,719,407	186	178	1	2921	1728.95	1732.51	-3.56
J2D2-R2	830,098	26,719,407	186	178	1	3286	1728.17	1732.45	-4.28
J2D2-R2	830,098	26,719,407	186	178	1	3651	1728.94	1732.37	-3.43
J2D2-R2	830,098	26,719,407	186	178	1	4016	1727.33	1732.34	-5.01
J2D2-R2	830,098	26,719,407	186	178	1	4381	1726.96	1732.29	-5.33
J2D2-R2	830,098	26,719,407	186	178	1	4746	1728.09	1732.26	-4.17
J2D2-R2	830,098	26,719,407	186	178	1	5111	1730.10	1732.23	-2.13
J2D2-R2	830,098	26,719,407	186	178	1	5476	1732.97	1731.53	1.44
J2D2-R2	830,098	26,719,407	186	178	1	5841	1728.24	1736.29	-8.05
J2D3-R	830,027	26,719,371	187	177	1	366	1736.15	1733.21	2.94
J2D3-R	830,027	26,719,371	187	177	1	731	1734.42	1733.18	1.24
J2D3-R	830,027	26,719,371	187	177	1	1096	1733.30	1733.36	-0.06
J2D3-R	830,027	26,719,371	187	177	1	1461	1732.66	1733.63	-0.97
J2D3-R	830,027	26,719,371	187	177	1	1826	1732.12	1733.76	-1.64
J2D3-R	830,027	26,719,371	187	177	1	2191	1733.78	1733.71	0.07
J2D3-R	830,027	26,719,371	187	177	1	2556	1733.63	1733.62	0.01
J2D3-R	830,027	26,719,371	187	177	1	2921	1732.91	1733.56	-0.65
J2D3-R	830,027	26,719,371	187	177	1	3286	1731.97	1733.50	-1.53
J2D3-R	830,027	26,719,371	187	177	1	5841	1733.49	1736.76	-3.27
J2D4	829,583	26,719,171	189	173	1	366	1737.47	1738.69	-1.22
J2D4	829,583	26,719,171	189	173	1	731	1736.83	1738.67	-1.84
J2D4	829,583	26,719,171	189	173	1	1096	1736.74	1738.94	-2.20
J2D4	829,583	26,719,171	189	173	1	1461	1737.67	1739.18	-1.51
J2D4	829,583	26,719,171	189	173	1	1826	1735.92	1739.30	-3.38
J2D4	829,583	26,719,171	189	173	1	2191	1737.16	1739.26	-2.10
J2D4	829,583	26,719,171	189	173	1	2556	1736.69	1739.20	-2.51
J2D4	829,583	26,719,171	189	173	1	2921	1735.95	1739.16	-3.21
J2D4	829,583	26,719,171	189	173	1	3286	1735.89	1739.13	-3.24
J2D4	829,583	26,719,171	189	173	1	3651	1736.32	1739.05	-2.73
J2D4	829,583	26,719,171	189	173	1	4016	1736.68	1739.03	-2.35
J2D4	829,583	26,719,171	189	173	1	4381	1735.93	1738.99	-3.06
J2D4	829,583	26,719,171	189	173	1	4746	1736.94	1738.98	-2.04
J2D4	829,583	26,719,171	189	173	1	5111	1737.06	1738.94	-1.88
J2D4	829,583	26,719,171	189	173	1	5476	1737.16	1738.69	-1.53
J2D4	829,583	26,719,171	189	173	1	5841	1737.17	1740.21	-3.04
J2U1	830,498	26,718,499	195	182	1	366	1752.65	1750.58	2.07
J2U1	830,498	26,718,499	195	182	1	731	1749.19	1750.57	-1.38

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
J2U1	830,498	26,718,499	195	182	1	1096	1749.23	1750.63	-1.40
J2U1	830,498	26,718,499	195	182	1	1461	1748.79	1750.75	-1.96
J2U1	830,498	26,718,499	195	182	1	2191	1752.66	1750.82	1.84
J2U1	830,498	26,718,499	195	182	1	2556	1751.37	1750.78	0.59
J2U1	830,498	26,718,499	195	182	1	2921	1751.23	1750.76	0.47
J2U1	830,498	26,718,499	195	182	1	3286	1749.37	1750.74	-1.37
J2U1	830,498	26,718,499	195	182	1	3651	1749.31	1750.71	-1.40
J2U1	830,498	26,718,499	195	182	1	4016	1749.26	1750.70	-1.44
J2U1	830,498	26,718,499	195	182	1	4381	1749.25	1750.68	-1.43
J2U1	830,498	26,718,499	195	182	1	4746	1749.19	1750.67	-1.48
J2U1	830,498	26,718,499	195	182	1	5111	1749.28	1750.66	-1.38
J2U1	830,498	26,718,499	195	182	1	5476	1749.15	1750.58	-1.43
J2U1	830,498	26,718,499	195	182	1	5841	1749.14	1751.29	-2.15
J2U2	830,063	26,718,456	196	178	1	366	1754.50	1751.22	3.28
J2U2	830,063	26,718,456	196	178	1	731	1753.01	1751.22	1.79
J2U2	830,063	26,718,456	196	178	1	1096	1753.96	1751.32	2.64
J2U2	830,063	26,718,456	196	178	1	1461	1753.93	1751.46	2.47
J2U2	830,063	26,718,456	196	178	1	1826	1753.16	1751.54	1.62
J2U2	830,063	26,718,456	196	178	1	2191	1754.63	1751.54	3.09
J2U2	830,063	26,718,456	196	178	1	2556	1754.04	1751.51	2.53
J2U2	830,063	26,718,456	196	178	1	2921	1753.67	1751.49	2.18
J2U2	830,063	26,718,456	196	178	1	3286	1752.73	1751.47	1.26
J2U2	830,063	26,718,456	196	178	1	3651	1753.11	1751.43	1.68
J2U2	830,063	26,718,456	196	178	1	4016	1752.70	1751.42	1.28
J2U2	830,063	26,718,456	196	178	1	4381	1752.34	1751.40	0.94
J2U2	830,063	26,718,456	196	178	1	4746	1753.84	1751.39	2.45
J2U2	830,063	26,718,456	196	178	1	5111	1753.79	1751.37	2.42
J2U2	830,063	26,718,456	196	178	1	5476	1752.96	1751.27	1.69
J2U2	830,063	26,718,456	196	178	1	5841	1754.44	1751.96	2.48
JX-11	825,170	26,725,018	130	129	1	3651	1656.77	1659.05	-2.28
JX-11	825,170	26,725,018	130	129	1	4016	1657.52	1658.85	-1.33
JX-11	825,170	26,725,018	130	129	1	4381	1657.72	1658.31	-0.59
JX-11	825,170	26,725,018	130	129	1	4746	1657.56	1657.98	-0.42
JX-11	825,170	26,725,018	130	129	1	5111	1658.47	1657.02	1.45
JX-11	825,170	26,725,018	130	129	1	5476	1657.11	1656.08	1.03
JX-11	825,170	26,725,018	130	129	1	5841	1656.13	1655.38	0.75
JX-86	825,186	26,725,019	130	129	4	3651	1655.64	1658.91	-3.27
JX-86	825,186	26,725,019	130	129	4	4016	1656.13	1658.68	-2.55
JX-86	825,186	26,725,019	130	129	4	4381	1656.16	1658.19	-2.03
JX-86	825,186	26,725,019	130	129	4	4746	1656.06	1657.89	-1.83
JX-86	825,186	26,725,019	130	129	4	5111	1656.41	1656.93	-0.52
JX-86	825,186	26,725,019	130	129	4	5476	1655.24	1655.98	-0.74
JX-86	825,186	26,725,019	130	129	4	5841	1654.47	1655.28	-0.81
KX-18	823,949	26,726,751	113	117	1	2191	1636.80	1642.39	-5.59
KX-18	823,949	26,726,751	113	117	1	2556	1635.56	1641.57	-6.01
KX-18	823,949	26,726,751	113	117	1	3651	1634.47	1639.79	-5.32
KX-18	823,949	26,726,751	113	117	1	4016	1634.65	1639.08	-4.43
KX-18	823,949	26,726,751	113	117	1	4381	1634.64	1639.06	-4.42
KX-18	823,949	26,726,751	113	117	1	4746	1634.70	1639.71	-5.01

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
KX-18	823,949	26,726,751	113	117	1	5111	1635.03	1637.48	-2.45
KX-18	823,949	26,726,751	113	117	1	5476	1634.61	1636.12	-1.51
KX-18	823,949	26,726,751	113	117	1	5841	1633.90	1635.53	-1.63
KY-23	824,269	26,727,268	108	120	1	2191	1630.70	1637.39	-6.69
KY-23	824,269	26,727,268	108	120	1	2556	1628.83	1636.22	-7.39
KY-23	824,269	26,727,268	108	120	1	2921	1626.00	1634.70	-8.70
KY-23	824,269	26,727,268	108	120	1	3651	1625.95	1634.10	-8.15
KY-23	824,269	26,727,268	108	120	1	4016	1626.14	1633.13	-6.99
KY-23	824,269	26,727,268	108	120	1	4381	1626.24	1633.22	-6.98
KY-23	824,269	26,727,268	108	120	1	4746	1626.40	1634.35	-7.95
KY-23	824,269	26,727,268	108	120	1	5111	1624.90	1631.34	-6.44
KY-23	824,269	26,727,268	108	120	1	5476	1625.36	1629.84	-4.48
KY-23	824,269	26,727,268	108	120	1	5841	1624.80	1629.42	-4.62
L-635	828,302	26,727,839	102	160	1	731	1607.33	1612.03	-4.70
L-635	828,302	26,727,839	102	160	1	1096	1606.58	1609.29	-2.71
L-635	828,302	26,727,839	102	160	1	1461	1605.79	1606.92	-1.13
L-635	828,302	26,727,839	102	160	1	1826	1605.84	1606.91	-1.07
L-635	828,302	26,727,839	102	160	1	2191	1605.99	1606.29	-0.30
L-635	828,302	26,727,839	102	160	1	2556	1605.69	1605.97	-0.28
L-635	828,302	26,727,839	102	160	1	2921	1605.67	1605.10	0.57
L-635	828,302	26,727,839	102	160	1	3286	1605.46	1604.08	1.38
L-635	828,302	26,727,839	102	160	1	3651	1605.70	1603.88	1.82
L-635	828,302	26,727,839	102	160	1	4016	1605.61	1602.84	2.77
L-637	828,110	26,727,839	102	158	1	731	1612.06	1614.18	-2.12
L-637	828,110	26,727,839	102	158	1	1096	1611.50	1611.94	-0.44
L-637	828,110	26,727,839	102	158	1	1461	1611.01	1610.04	0.97
L-637	828,110	26,727,839	102	158	1	1826	1611.09	1610.01	1.08
L-637	828,110	26,727,839	102	158	1	2191	1611.37	1609.49	1.88
L-637	828,110	26,727,839	102	158	1	2556	1611.15	1609.18	1.97
L-637	828,110	26,727,839	102	158	1	2921	1611.04	1608.37	2.67
L-637	828,110	26,727,839	102	158	1	3286	1611.01	1607.53	3.48
L-637	828,110	26,727,839	102	158	1	3651	1611.26	1607.27	3.99
L645	827,310	26,727,833	102	150	1	366	1617.00	1622.49	-5.49
LG231	837,412	26,728,199	98	251	4	366	1595.40	1605.55	-10.15
LG231	837,412	26,728,199	98	251	4	731	1599.28	1605.51	-6.23
LX-150	813,720	26,717,306	207	14	4	1826	1861.30	1817.90	43.40
LX-150	813,720	26,717,306	207	14	4	2556	1865.28	1817.87	47.41
LX-150	813,720	26,717,306	207	14	4	3651	1867.66	1817.97	49.69
LX-150	813,720	26,717,306	207	14	4	4016	1867.11	1817.99	49.12
LX-150	813,720	26,717,306	207	14	4	4381	1866.72	1818.00	48.72
LX-150	813,720	26,717,306	207	14	4	4746	1862.81	1818.01	44.80
LX-150	813,720	26,717,306	207	14	4	5111	1868.15	1817.96	50.19
LX-150	813,720	26,717,306	207	14	4	5476	1866.75	1817.82	48.93
LX-150	813,720	26,717,306	207	14	4	5841	1867.30	1817.59	49.71
LX-55	813,729	26,717,307	207	14	3	1826	1860.90	1816.13	44.77
LX-55	813,729	26,717,307	207	14	3	2556	1863.15	1816.09	47.06
LX-55	813,729	26,717,307	207	14	3	3651	1866.54	1816.20	50.34
LX-55	813,729	26,717,307	207	14	3	4016	1865.99	1816.21	49.78
LX-55	813,729	26,717,307	207	14	3	4381	1865.59	1816.23	49.36

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
LX-55	813,729	26,717,307	207	14	3	4746	1862.53	1816.24	46.29
LX-55	813,729	26,717,307	207	14	3	5111	1868.99	1816.19	52.80
LX-55	813,729	26,717,307	207	14	3	5476	1867.18	1816.06	51.12
LX-55	813,729	26,717,307	207	14	3	5841	1865.00	1815.84	49.16
M-10	828,536	26,716,637	214	162	2	366	1786.67	1789.60	-2.93
M-10	828,536	26,716,637	214	162	2	731	1786.63	1789.62	-2.99
M-10	828,536	26,716,637	214	162	2	1096	1787.29	1789.67	-2.38
M-10	828,536	26,716,637	214	162	2	1461	1787.68	1789.72	-2.04
M-10	828,536	26,716,637	214	162	2	1826	1788.50	1789.78	-1.28
M-10	828,536	26,716,637	214	162	2	2191	1788.35	1789.81	-1.46
M-10	828,536	26,716,637	214	162	2	2556	1787.03	1789.83	-2.80
M-10	828,536	26,716,637	214	162	2	2921	1786.86	1789.84	-2.98
M-10	828,536	26,716,637	214	162	2	3286	1788.67	1789.86	-1.19
M-10	828,536	26,716,637	214	162	2	3651	1789.50	1789.87	-0.37
M-10	828,536	26,716,637	214	162	2	4016	1787.25	1789.88	-2.63
M-10	828,536	26,716,637	214	162	2	4381	1788.73	1789.89	-1.16
M-10	828,536	26,716,637	214	162	2	4746	1788.82	1789.89	-1.07
M-10	828,536	26,716,637	214	162	2	5111	1788.83	1789.88	-1.05
M-10	828,536	26,716,637	214	162	2	5476	1786.50	1789.87	-3.37
M-10	828,536	26,716,637	214	162	2	5841	1784.37	1789.88	-5.51
M-100	827,660	26,720,820	172	154	1	366	1702.75	1702.05	0.70
M-100	827,660	26,720,820	172	154	1	731	1700.57	1702.24	-1.67
M-100	827,660	26,720,820	172	154	1	1096	1700.86	1700.67	0.19
M-100	827,660	26,720,820	172	154	1	1461	1702.47	1700.63	1.84
M-100	827,660	26,720,820	172	154	1	1826	1702.38	1700.90	1.48
M-100	827,660	26,720,820	172	154	1	2191	1703.91	1701.09	2.82
M-100	827,660	26,720,820	172	154	1	2556	1704.90	1701.07	3.83
M-100	827,660	26,720,820	172	154	1	2921	1703.14	1699.91	3.23
M-100	827,660	26,720,820	172	154	1	3286	1699.30	1700.08	-0.78
M-100	827,660	26,720,820	172	154	1	3651	1699.71	1700.09	-0.38
M-100	827,660	26,720,820	172	154	1	4016	1703.03	1701.07	1.96
M-101	828,061	26,720,787	172	158	1	366	1703.30	1702.83	0.47
M-101	828,061	26,720,787	172	158	1	731	1701.39	1702.96	-1.57
M-101	828,061	26,720,787	172	158	1	1096	1699.58	1701.78	-2.20
M-101	828,061	26,720,787	172	158	1	1461	1701.41	1701.74	-0.33
M-101	828,061	26,720,787	172	158	1	1826	1700.46	1701.95	-1.49
M-101	828,061	26,720,787	172	158	1	2191	1702.62	1702.09	0.53
M-101	828,061	26,720,787	172	158	1	2556	1703.49	1702.06	1.43
M-101	828,061	26,720,787	172	158	1	4016	1699.34	1702.05	-2.71
M-102	828,438	26,720,706	173	161	1	366	1706.28	1703.55	2.73
M-102	828,438	26,720,706	173	161	1	731	1704.58	1703.57	1.01
M-102	828,438	26,720,706	173	161	1	1096	1701.41	1702.94	-1.53
M-102	828,438	26,720,706	173	161	1	1461	1701.44	1702.95	-1.51
M-102	828,438	26,720,706	173	161	1	1826	1700.90	1703.12	-2.22
M-102	828,438	26,720,706	173	161	1	2191	1703.40	1703.18	0.22
M-102	828,438	26,720,706	173	161	1	2556	1703.24	1703.13	0.11
M-102	828,438	26,720,706	173	161	1	2921	1701.17	1702.58	-1.41
M-102	828,438	26,720,706	173	161	1	3286	1697.79	1702.60	-4.81
M-102	828,438	26,720,706	173	161	1	3651	1696.89	1702.56	-5.67

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-102	828,438	26,720,706	173	161	1	4016	1697.18	1703.04	-5.86
M-103	828,728	26,715,622	224	164	2	366	1800.31	1800.78	-0.47
M-103	828,728	26,715,622	224	164	2	731	1795.94	1800.80	-4.86
M-103	828,728	26,715,622	224	164	2	1096	1797.51	1800.83	-3.32
M-103	828,728	26,715,622	224	164	2	1826	1795.10	1800.91	-5.81
M-103	828,728	26,715,622	224	164	2	2191	1793.56	1800.94	-7.38
M-103	828,728	26,715,622	224	164	2	2556	1794.83	1800.97	-6.14
M-103	828,728	26,715,622	224	164	2	2921	1794.45	1800.99	-6.54
M-103	828,728	26,715,622	224	164	2	3286	1797.65	1801.02	-3.37
M-103	828,728	26,715,622	224	164	2	3651	1797.81	1801.03	-3.22
M-103	828,728	26,715,622	224	164	2	4381	1798.04	1801.06	-3.02
M-103	828,728	26,715,622	224	164	2	4746	1796.59	1801.06	-4.47
M-103	828,728	26,715,622	224	164	2	5111	1797.22	1801.06	-3.84
M-11	828,617	26,717,609	204	163	2	366	1772.73	1771.92	0.81
M-11	828,617	26,717,609	204	163	2	731	1772.81	1771.92	0.89
M-11	828,617	26,717,609	204	163	2	1096	1772.47	1772.04	0.43
M-11	828,617	26,717,609	204	163	2	1461	1772.60	1772.16	0.44
M-11	828,617	26,717,609	204	163	2	1826	1772.78	1772.24	0.54
M-11	828,617	26,717,609	204	163	2	2191	1773.33	1772.27	1.06
M-11	828,617	26,717,609	204	163	2	2556	1772.37	1772.28	0.09
M-11	828,617	26,717,609	204	163	2	2921	1771.93	1772.28	-0.35
M-11	828,617	26,717,609	204	163	2	3286	1772.63	1772.28	0.35
M-11	828,617	26,717,609	204	163	2	3651	1773.23	1772.27	0.96
M-11	828,617	26,717,609	204	163	2	4016	1772.34	1772.27	0.07
M-11	828,617	26,717,609	204	163	2	4381	1772.51	1772.26	0.25
M-11	828,617	26,717,609	204	163	2	4746	1772.77	1772.26	0.51
M-11	828,617	26,717,609	204	163	2	5111	1773.24	1772.24	1.00
M-11	828,617	26,717,609	204	163	2	5476	1772.07	1772.20	-0.13
M-11	828,617	26,717,609	204	163	2	5841	1770.75	1772.26	-1.51
M-111A	827,447	26,719,135	189	152	2	3286	1733.86	1739.36	-5.50
M-111A	827,447	26,719,135	189	152	2	3651	1733.77	1738.99	-5.22
M-115	827,244	26,718,613	194	150	2	2191	1748.52	1748.59	-0.07
M-115	827,244	26,718,613	194	150	2	2556	1749.40	1748.60	0.80
M-115	827,244	26,718,613	194	150	2	2921	1749.65	1748.56	1.09
M-115	827,244	26,718,613	194	150	2	3286	1749.18	1748.55	0.63
M-115	827,244	26,718,613	194	150	2	3651	1749.58	1748.44	1.14
M-115	827,244	26,718,613	194	150	2	4016	1749.69	1748.44	1.25
M-115	827,244	26,718,613	194	150	2	4381	1749.89	1748.43	1.46
M-115	827,244	26,718,613	194	150	2	4746	1750.93	1748.41	2.52
M-115	827,244	26,718,613	194	150	2	5111	1750.47	1748.36	2.11
M-115	827,244	26,718,613	194	150	2	5476	1749.91	1748.21	1.70
M-115	827,244	26,718,613	194	150	2	5841	1749.81	1748.33	1.48
M-117	828,917	26,715,198	228	166	3	2556	1800.90	1805.08	-4.18
M-117	828,917	26,715,198	228	166	3	2921	1802.24	1805.11	-2.87
M-117	828,917	26,715,198	228	166	3	3286	1804.49	1805.14	-0.65
M-117	828,917	26,715,198	228	166	3	3651	1805.56	1805.16	0.40
M-117	828,917	26,715,198	228	166	3	4016	1806.29	1805.17	1.12
M-117	828,917	26,715,198	228	166	3	4381	1807.81	1805.18	2.63
M-117	828,917	26,715,198	228	166	3	4746	1808.41	1805.19	3.22



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-117	828,917	26,715,198	228	166	3	5111	1809.20	1805.19	4.01
M-117	828,917	26,715,198	228	166	3	5476	1808.51	1805.18	3.33
M-117	828,917	26,715,198	228	166	3	5841	1809.72	1805.18	4.54
M-118	828,036	26,715,068	230	157	3	2556	1801.30	1805.71	-4.41
M-118	828,036	26,715,068	230	157	3	2921	1803.11	1805.73	-2.62
M-118	828,036	26,715,068	230	157	3	3286	1805.37	1805.76	-0.39
M-118	828,036	26,715,068	230	157	3	3651	1806.73	1805.78	0.95
M-118	828,036	26,715,068	230	157	3	4016	1806.21	1805.80	0.41
M-118	828,036	26,715,068	230	157	3	4381	1809.05	1805.81	3.24
M-118	828,036	26,715,068	230	157	3	4746	1809.69	1805.81	3.88
M-118	828,036	26,715,068	230	157	3	5111	1810.72	1805.82	4.90
M-118	828,036	26,715,068	230	157	3	5476	1810.83	1805.81	5.02
M-118	828,036	26,715,068	230	157	3	5841	1810.84	1805.80	5.04
M-120	828,388	26,715,163	229	161	2	2556	1800.61	1804.97	-4.36
M-120	828,388	26,715,163	229	161	2	2921	1797.82	1805.00	-7.18
M-120	828,388	26,715,163	229	161	2	3286	1802.01	1805.03	-3.02
M-120	828,388	26,715,163	229	161	2	3651	1801.97	1805.05	-3.08
M-120	828,388	26,715,163	229	161	2	4016	1798.98	1805.06	-6.08
M-120	828,388	26,715,163	229	161	2	4381	1803.07	1805.07	-2.00
M-120	828,388	26,715,163	229	161	2	4746	1800.27	1805.08	-4.81
M-120	828,388	26,715,163	229	161	2	5111	1800.84	1805.08	-4.24
M-120	828,388	26,715,163	229	161	2	5476	1797.43	1805.07	-7.64
M-120	828,388	26,715,163	229	161	2	5841	1795.90	1805.07	-9.17
M-121	827,695	26,715,011	230	154	2	2556	1797.51	1806.16	-8.65
M-121	827,695	26,715,011	230	154	2	2921	1797.60	1806.19	-8.59
M-121	827,695	26,715,011	230	154	2	3286	1799.44	1806.21	-6.77
M-121	827,695	26,715,011	230	154	2	3651	1799.98	1806.23	-6.25
M-121	827,695	26,715,011	230	154	2	4016	1798.44	1806.25	-7.81
M-121	827,695	26,715,011	230	154	2	4381	1800.09	1806.26	-6.17
M-121	827,695	26,715,011	230	154	2	4746	1799.47	1806.27	-6.80
M-121	827,695	26,715,011	230	154	2	5111	1799.90	1806.27	-6.37
M-121	827,695	26,715,011	230	154	2	5476	1797.91	1806.26	-8.35
M-121	827,695	26,715,011	230	154	2	5841	1796.62	1806.25	-9.63
M-123	826,516	26,718,417	196	142	2	4381	1743.69	1751.55	-7.86
M-123	826,516	26,718,417	196	142	2	4746	1743.93	1751.52	-7.59
M-123	826,516	26,718,417	196	142	2	5111	1744.51	1751.46	-6.95
M-123	826,516	26,718,417	196	142	2	5476	1744.26	1751.33	-7.07
M-123	826,516	26,718,417	196	142	2	5841	1743.67	1751.33	-7.66
M-124	827,092	26,718,226	198	148	2	4746	1750.85	1756.30	-5.45
M-124	827,092	26,718,226	198	148	2	5111	1751.58	1756.25	-4.67
M-124	827,092	26,718,226	198	148	2	5476	1751.09	1756.16	-5.07
M-124	827,092	26,718,226	198	148	2	5841	1750.73	1756.19	-5.46
M-125	826,532	26,718,994	190	142	2	4381	1732.84	1740.15	-7.31
M-125	826,532	26,718,994	190	142	2	4746	1733.52	1740.10	-6.58
M-125	826,532	26,718,994	190	142	2	5111	1734.08	1740.02	-5.94
M-125	826,532	26,718,994	190	142	2	5476	1733.89	1739.83	-5.94
M-125	826,532	26,718,994	190	142	2	5841	1732.67	1739.88	-7.21
M-126	826,569	26,719,506	185	143	2	3286	1723.38	1731.82	-8.44
M-126	826,569	26,719,506	185	143	2	3651	1723.59	1731.65	-8.06

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-126	826,569	26,719,506	185	143	2	4016	1724.16	1731.64	-7.48
M-126	826,569	26,719,506	185	143	2	4381	1723.84	1731.56	-7.72
M-126	826,569	26,719,506	185	143	2	4746	1724.24	1731.48	-7.24
M-126	826,569	26,719,506	185	143	2	5111	1724.96	1731.38	-6.42
M-126	826,569	26,719,506	185	143	2	5476	1724.70	1731.08	-6.38
M-126	826,569	26,719,506	185	143	2	5841	1723.97	1731.21	-7.24
M-128	827,172	26,718,502	195	149	2	4381	1746.81	1750.74	-3.93
M-128	827,172	26,718,502	195	149	2	4746	1746.97	1750.72	-3.75
M-128	827,172	26,718,502	195	149	2	5111	1747.46	1750.67	-3.21
M-128	827,172	26,718,502	195	149	2	5476	1747.32	1750.55	-3.23
M-128	827,172	26,718,502	195	149	2	5841	1744.30	1750.62	-6.32
M-129	828,806	26,720,080	179	165	1	3286	1715.21	1717.06	-1.85
M-129	828,806	26,720,080	179	165	1	3651	1715.36	1716.85	-1.49
M-129	828,806	26,720,080	179	165	1	4016	1717.07	1717.06	0.01
M-129	828,806	26,720,080	179	165	1	4381	1716.02	1716.61	-0.59
M-129	828,806	26,720,080	179	165	1	4746	1715.53	1716.56	-1.03
M-129	828,806	26,720,080	179	165	1	5111	1716.67	1716.41	0.26
M-129	828,806	26,720,080	179	165	1	5476	1718.68	1716.45	2.23
M-129	828,806	26,720,080	179	165	1	5841	1718.88	1718.76	0.12
M-12A	828,179	26,717,575	205	159	2	366	1770.26	1770.90	-0.64
M-12A	828,179	26,717,575	205	159	2	731	1771.21	1770.90	0.31
M-12A	828,179	26,717,575	205	159	2	1096	1771.93	1771.03	0.90
M-12A	828,179	26,717,575	205	159	2	1461	1771.39	1771.15	0.24
M-12A	828,179	26,717,575	205	159	2	1826	1765.59	1771.22	-5.63
M-12A	828,179	26,717,575	205	159	2	2191	1772.93	1771.25	1.68
M-12A	828,179	26,717,575	205	159	2	2556	1771.31	1771.26	0.05
M-12A	828,179	26,717,575	205	159	2	2921	1771.23	1771.26	-0.03
M-12A	828,179	26,717,575	205	159	2	3286	1771.93	1771.27	0.66
M-12A	828,179	26,717,575	205	159	2	3651	1772.55	1771.25	1.30
M-12A	828,179	26,717,575	205	159	2	4016	1772.25	1771.25	1.00
M-12A	828,179	26,717,575	205	159	2	4381	1772.48	1771.25	1.23
M-12A	828,179	26,717,575	205	159	2	4746	1772.28	1771.24	1.04
M-12A	828,179	26,717,575	205	159	2	5111	1772.60	1771.22	1.38
M-12A	828,179	26,717,575	205	159	2	5476	1770.53	1771.18	-0.65
M-12A	828,179	26,717,575	205	159	2	5841	1769.76	1771.22	-1.46
M-13	827,806	26,717,478	206	155	2	366	1768.36	1771.79	-3.43
M-13	827,806	26,717,478	206	155	2	731	1768.33	1771.79	-3.46
M-13	827,806	26,717,478	206	155	2	1096	1770.44	1771.91	-1.47
M-13	827,806	26,717,478	206	155	2	1461	1769.47	1772.02	-2.55
M-13	827,806	26,717,478	206	155	2	1826	1769.59	1772.09	-2.50
M-13	827,806	26,717,478	206	155	2	2191	1770.25	1772.12	-1.87
M-13	827,806	26,717,478	206	155	2	2556	1769.06	1772.13	-3.07
M-13	827,806	26,717,478	206	155	2	2921	1768.59	1772.14	-3.55
M-13	827,806	26,717,478	206	155	2	3286	1769.24	1772.14	-2.90
M-13	827,806	26,717,478	206	155	2	3651	1769.85	1772.13	-2.28
M-13	827,806	26,717,478	206	155	2	4381	1769.64	1772.12	-2.48
M-13	827,806	26,717,478	206	155	2	4746	1768.51	1772.12	-3.61
M-13	827,806	26,717,478	206	155	2	5111	1770.24	1772.10	-1.86
M-13	827,806	26,717,478	206	155	2	5476	1769.45	1772.06	-2.61

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-13	827,806	26,717,478	206	155	2	5841	1769.21	1772.07	-2.86
M-135	827,154	26,719,890	181	149	2	3286	1718.10	1726.15	-8.05
M-135	827,154	26,719,890	181	149	2	3651	1718.62	1725.77	-7.15
M-135	827,154	26,719,890	181	149	2	4016	1720.69	1725.90	-5.21
M-135	827,154	26,719,890	181	149	2	4381	1717.50	1725.31	-7.81
M-135	827,154	26,719,890	181	149	2	4746	1717.75	1725.18	-7.43
M-135	827,154	26,719,890	181	149	2	5111	1719.36	1725.16	-5.80
M-135	827,154	26,719,890	181	149	2	5476	1718.06	1724.46	-6.40
M-135	827,154	26,719,890	181	149	2	5841	1717.11	1725.01	-7.90
M-137	827,666	26,716,034	220	154	2	3651	1792.81	1796.36	-3.55
M-137	827,666	26,716,034	220	154	2	4016	1790.43	1796.38	-5.95
M-137	827,666	26,716,034	220	154	2	4381	1792.55	1796.39	-3.84
M-137	827,666	26,716,034	220	154	2	4746	1791.70	1796.39	-4.69
M-137	827,666	26,716,034	220	154	2	5111	1792.24	1796.39	-4.15
M-137	827,666	26,716,034	220	154	2	5476	1790.33	1796.37	-6.04
M-137	827,666	26,716,034	220	154	2	5841	1788.93	1796.36	-7.43
M-138	827,816	26,716,058	220	155	2	3651	1793.46	1796.35	-2.89
M-138	827,816	26,716,058	220	155	2	4016	1790.35	1796.36	-6.01
M-138	827,816	26,716,058	220	155	2	4381	1793.14	1796.37	-3.23
M-138	827,816	26,716,058	220	155	2	4746	1791.91	1796.37	-4.46
M-138	827,816	26,716,058	220	155	2	5111	1792.60	1796.37	-3.77
M-138	827,816	26,716,058	220	155	2	5476	1790.19	1796.35	-6.16
M-138	827,816	26,716,058	220	155	2	5841	1788.74	1796.35	-7.61
M-139	829,044	26,717,213	208	168	2	4381	1778.58	1779.92	-1.34
M-139	829,044	26,717,213	208	168	2	4746	1778.65	1779.92	-1.27
M-139	829,044	26,717,213	208	168	2	5111	1779.23	1779.91	-0.68
M-139	829,044	26,717,213	208	168	2	5476	1777.76	1779.89	-2.13
M-139	829,044	26,717,213	208	168	2	5841	1776.28	1779.92	-3.64
M-14	828,951	26,719,392	186	167	2	366	1725.24	1733.53	-8.29
M-14	828,951	26,719,392	186	167	2	731	1725.08	1733.48	-8.40
M-14	828,951	26,719,392	186	167	2	1096	1726.42	1734.96	-8.54
M-14	828,951	26,719,392	186	167	2	1461	1726.07	1735.41	-9.34
M-14	828,951	26,719,392	186	167	2	2191	1729.43	1735.37	-5.94
M-14	828,951	26,719,392	186	167	2	2556	1729.11	1735.30	-6.19
M-141	828,465	26,718,195	198	162	2	4381	1754.69	1758.42	-3.73
M-141	828,465	26,718,195	198	162	2	4746	1754.74	1758.41	-3.67
M-141	828,465	26,718,195	198	162	2	5111	1756.70	1758.38	-1.68
M-141	828,465	26,718,195	198	162	2	5476	1754.92	1758.32	-3.40
M-141	828,465	26,718,195	198	162	2	5841	1753.80	1758.43	-4.63
M-142	827,192	26,718,713	193	149	2	4381	1742.37	1746.45	-4.08
M-142	827,192	26,718,713	193	149	2	4746	1742.93	1746.42	-3.49
M-142	827,192	26,718,713	193	149	2	5111	1743.29	1746.37	-3.08
M-142	827,192	26,718,713	193	149	2	5476	1743.19	1746.20	-3.01
M-142	827,192	26,718,713	193	149	2	5841	1742.39	1746.34	-3.95
M-144	827,645	26,717,026	210	154	2	4381	1775.59	1780.25	-4.66
M-144	827,645	26,717,026	210	154	2	4746	1775.43	1780.24	-4.81
M-144	827,645	26,717,026	210	154	2	5111	1776.09	1780.23	-4.14
M-144	827,645	26,717,026	210	154	2	5476	1775.62	1780.20	-4.58
M-144	827,645	26,717,026	210	154	2	5841	1774.57	1780.20	-5.63

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-145	829,205	26,717,451	206	169	2	4381	1774.47	1775.01	-0.54
M-145	829,205	26,717,451	206	169	2	4746	1775.53	1775.00	0.53
M-145	829,205	26,717,451	206	169	2	5111	1775.67	1774.99	0.68
M-145	829,205	26,717,451	206	169	2	5476	1774.50	1774.97	-0.47
M-145	829,205	26,717,451	206	169	2	5841	1772.99	1775.02	-2.03
M-146	827,775	26,716,992	210	155	2	4381	1778.34	1781.20	-2.86
M-146	827,775	26,716,992	210	155	2	4746	1777.91	1781.20	-3.29
M-146	827,775	26,716,992	210	155	2	5111	1778.53	1781.19	-2.66
M-146	827,775	26,716,992	210	155	2	5476	1777.71	1781.16	-3.45
M-146	827,775	26,716,992	210	155	2	5841	1776.62	1781.16	-4.54
M-147	828,824	26,718,858	192	165	1	4381	1741.67	1744.06	-2.39
M-147	828,824	26,718,858	192	165	1	4746	1741.32	1744.05	-2.73
M-147	828,824	26,718,858	192	165	1	5111	1743.31	1743.99	-0.68
M-147	828,824	26,718,858	192	165	1	5476	1743.20	1743.86	-0.66
M-147	828,824	26,718,858	192	165	1	5841	1742.31	1744.16	-1.85
M-14A	827,045	26,719,383	186	148	2	2556	1728.99	1735.62	-6.63
M-14A	827,045	26,719,383	186	148	2	3286	1727.69	1735.47	-7.78
M-14A	827,045	26,719,383	186	148	2	3651	1727.99	1735.15	-7.16
M-14A	827,045	26,719,383	186	148	2	4016	1728.54	1735.13	-6.59
M-14A	827,045	26,719,383	186	148	2	4381	1728.36	1735.10	-6.74
M-14A	827,045	26,719,383	186	148	2	4746	1729.13	1735.02	-5.89
M-14A	827,045	26,719,383	186	148	2	5111	1729.34	1734.95	-5.61
M-14A	827,045	26,719,383	186	148	2	5476	1728.68	1734.50	-5.82
M-14A	827,045	26,719,383	186	148	2	5841	1728.12	1734.92	-6.80
M-151	827,643	26,720,827	172	153	4	4016	1712.79	1703.63	9.16
M-151	827,643	26,720,827	172	153	4	4381	1715.79	1701.85	13.94
M-151	827,643	26,720,827	172	153	4	4746	1709.88	1701.57	8.31
M-151	827,643	26,720,827	172	153	4	5111	1710.33	1701.41	8.92
M-151	827,643	26,720,827	172	153	4	5476	1712.61	1701.27	11.34
M-151	827,643	26,720,827	172	153	4	5841	1712.05	1701.39	10.66
M-152	826,973	26,722,691	153	147	4	3651	1672.35	1677.39	-5.04
M-152	826,973	26,722,691	153	147	4	4016	1675.04	1677.46	-2.42
M-152	826,973	26,722,691	153	147	4	4381	1675.84	1676.26	-0.42
M-152	826,973	26,722,691	153	147	4	4746	1670.63	1675.76	-5.13
M-152	826,973	26,722,691	153	147	4	5111	1673.82	1675.19	-1.37
M-152	826,973	26,722,691	153	147	4	5476	1672.19	1674.72	-2.53
M-152	826,973	26,722,691	153	147	4	5841	1671.55	1674.44	-2.89
M-155	827,636	26,720,828	172	153	7	4016	1730.61	1706.05	24.56
M-155	827,636	26,720,828	172	153	7	4381	1730.49	1704.95	25.54
M-162	827,878	26,719,946	181	156	4	4016	1726.79	1723.36	3.43
M-162	827,878	26,719,946	181	156	4	4381	1725.20	1721.80	3.40
M-162	827,878	26,719,946	181	156	4	4746	1722.92	1721.62	1.30
M-162	827,878	26,719,946	181	156	4	5111	1726.91	1721.46	5.45
M-162	827,878	26,719,946	181	156	4	5476	1726.21	1721.16	5.05
M-162	827,878	26,719,946	181	156	4	5841	1724.60	1721.69	2.91
M-17	828,017	26,719,096	189	157	1	366	1734.38	1736.09	-1.71
M-17	828,017	26,719,096	189	157	1	731	1735.02	1736.05	-1.03
M-17A	828,062	26,719,054	190	158	1	1461	1736.08	1740.25	-4.17
M-17A	828,062	26,719,054	190	158	1	1826	1736.47	1740.49	-4.02

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-17A	828,062	26,719,054	190	158	1	2191	1737.04	1740.22	-3.18
M-17A	828,062	26,719,054	190	158	1	2556	1736.28	1740.21	-3.93
M-17A	828,062	26,719,054	190	158	1	2921	1735.73	1740.14	-4.41
M-17A	828,062	26,719,054	190	158	1	3286	1735.63	1740.16	-4.53
M-17A	828,062	26,719,054	190	158	1	3651	1736.23	1739.75	-3.52
M-17A	828,062	26,719,054	190	158	1	4016	1736.49	1739.72	-3.23
M-18	828,665	26,720,183	178	164	1	366	1714.60	1716.21	-1.61
M-18	828,665	26,720,183	178	164	1	731	1713.48	1715.99	-2.51
M-18	828,665	26,720,183	178	164	1	1461	1710.67	1714.69	-4.02
M-18	828,665	26,720,183	178	164	1	1826	1710.51	1714.91	-4.40
M-18	828,665	26,720,183	178	164	1	2191	1711.53	1714.87	-3.34
M-18	828,665	26,720,183	178	164	1	2556	1712.11	1714.80	-2.69
M-18	828,665	26,720,183	178	164	1	2921	1711.51	1714.32	-2.81
M-18	828,665	26,720,183	178	164	1	3286	1710.70	1714.31	-3.61
M-18	828,665	26,720,183	178	164	1	3651	1710.73	1714.19	-3.46
M-18	828,665	26,720,183	178	164	1	4016	1711.30	1714.65	-3.35
M-181	828,816	26,719,580	184	165	4	4016	1733.61	1730.96	2.65
M-181	828,816	26,719,580	184	165	4	4381	1733.71	1730.79	2.92
M-181	828,816	26,719,580	184	165	4	4746	1730.89	1730.78	0.11
M-181	828,816	26,719,580	184	165	4	5111	1733.67	1730.57	3.10
M-181	828,816	26,719,580	184	165	4	5476	1733.73	1730.35	3.38
M-181	828,816	26,719,580	184	165	4	5841	1733.59	1731.43	2.16
M-186	829,023	26,718,356	197	167	4	4016	1755.30	1754.98	0.32
M-186	829,023	26,718,356	197	167	4	4381	1755.15	1754.94	0.21
M-186	829,023	26,718,356	197	167	4	4746	1755.12	1754.93	0.19
M-186	829,023	26,718,356	197	167	4	5111	1756.85	1754.89	1.96
M-186	829,023	26,718,356	197	167	4	5476	1755.35	1754.79	0.56
M-186	829,023	26,718,356	197	167	4	5841	1754.48	1755.10	-0.62
M-19	828,846	26,719,350	187	166	1	366	1731.84	1733.91	-2.07
M-19	828,846	26,719,350	187	166	1	731	1731.29	1733.86	-2.57
M-19	828,846	26,719,350	187	166	1	1096	1732.17	1735.65	-3.48
M-19	828,846	26,719,350	187	166	1	1461	1731.62	1736.17	-4.55
M-19	828,846	26,719,350	187	166	1	1826	1731.61	1736.42	-4.81
M-19	828,846	26,719,350	187	166	1	2191	1733.96	1736.11	-2.15
M-19	828,846	26,719,350	187	166	1	2556	1733.33	1736.04	-2.71
M-19	828,846	26,719,350	187	166	1	2921	1732.07	1736.02	-3.95
M-19	828,846	26,719,350	187	166	1	3286	1731.94	1736.00	-4.06
M-19	828,846	26,719,350	187	166	1	3651	1732.89	1735.68	-2.79
M-19	828,846	26,719,350	187	166	1	4016	1733.39	1735.66	-2.27
M-19	828,846	26,719,350	187	166	1	4381	1732.09	1735.68	-3.59
M-19	828,846	26,719,350	187	166	1	4746	1731.14	1735.72	-4.58
M-19	828,846	26,719,350	187	166	1	5111	1732.67	1735.54	-2.87
M-19	828,846	26,719,350	187	166	1	5476	1732.21	1735.30	-3.09
M-19	828,846	26,719,350	187	166	1	5841	1731.44	1736.20	-4.76
M-21	827,793	26,718,359	197	155	1	366	1750.40	1752.41	-2.01
M-21	827,793	26,718,359	197	155	1	731	1750.77	1752.41	-1.64
M-21	827,793	26,718,359	197	155	1	1096	1752.07	1752.67	-0.60
M-21	827,793	26,718,359	197	155	1	1461	1750.98	1752.82	-1.84
M-21	827,793	26,718,359	197	155	1	2191	1751.29	1752.88	-1.59

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-21	827,793	26,718,359	197	155	1	2556	1750.90	1752.88	-1.98
M-21	827,793	26,718,359	197	155	1	2921	1750.46	1752.86	-2.40
M-21	827,793	26,718,359	197	155	1	3286	1750.30	1752.86	-2.56
M-21	827,793	26,718,359	197	155	1	3651	1750.85	1752.81	-1.96
M-21	827,793	26,718,359	197	155	1	5111	1751.74	1752.77	-1.03
M-21	827,793	26,718,359	197	155	1	5476	1751.30	1752.71	-1.41
M-22A	828,270	26,719,532	185	160	1	366	1727.53	1729.68	-2.15
M-22A	828,270	26,719,532	185	160	1	731	1727.47	1729.58	-2.11
M-22A	828,270	26,719,532	185	160	1	1096	1729.65	1734.22	-4.57
M-22A	828,270	26,719,532	185	160	1	1461	1729.83	1735.17	-5.34
M-22A	828,270	26,719,532	185	160	1	1826	1728.99	1735.51	-6.52
M-22A	828,270	26,719,532	185	160	1	2191	1730.46	1734.93	-4.47
M-22A	828,270	26,719,532	185	160	1	2556	1729.97	1734.88	-4.91
M-22A	828,270	26,719,532	185	160	1	2921	1728.91	1734.88	-5.97
M-22A	828,270	26,719,532	185	160	1	3286	1728.61	1734.91	-6.30
M-22A	828,270	26,719,532	185	160	1	3651	1729.30	1734.25	-4.95
M-22A	828,270	26,719,532	185	160	1	4016	1729.46	1734.17	-4.71
M-22A	828,270	26,719,532	185	160	1	4381	1728.82	1734.34	-5.52
M-22A	828,270	26,719,532	185	160	1	4746	1728.90	1734.37	-5.47
M-22A	828,270	26,719,532	185	160	1	5111	1730.11	1734.05	-3.94
M-22A	828,270	26,719,532	185	160	1	5476	1729.57	1733.57	-4.00
M-22A	828,270	26,719,532	185	160	1	5841	1728.43	1734.67	-6.24
M-23	827,374	26,721,391	166	151	1	366	1695.45	1688.88	6.57
M-23	827,374	26,721,391	166	151	1	731	1693.63	1689.02	4.61
M-23	827,374	26,721,391	166	151	1	1096	1692.75	1687.77	4.98
M-23	827,374	26,721,391	166	151	1	1461	1693.29	1687.80	5.49
M-23	827,374	26,721,391	166	151	1	1826	1693.27	1688.13	5.14
M-23	827,374	26,721,391	166	151	1	2191	1694.77	1688.29	6.48
M-23	827,374	26,721,391	166	151	1	2556	1695.40	1688.19	7.21
M-23	827,374	26,721,391	166	151	1	2921	1694.50	1687.11	7.39
M-23	827,374	26,721,391	166	151	1	3286	1691.67	1687.04	4.63
M-23	827,374	26,721,391	166	151	1	3651	1691.21	1686.92	4.29
M-23	827,374	26,721,391	166	151	1	4016	1692.46	1687.70	4.76
M-23	827,374	26,721,391	166	151	1	4381	1689.96	1685.09	4.87
M-23	827,374	26,721,391	166	151	1	4746	1686.91	1684.54	2.37
M-23	827,374	26,721,391	166	151	1	5111	1687.31	1684.23	3.08
M-23	827,374	26,721,391	166	151	1	5476	1686.62	1684.09	2.53
M-23	827,374	26,721,391	166	151	1	5841	1685.54	1684.18	1.36
M-25	827,678	26,719,504	185	154	1	366	1724.48	1729.47	-4.99
M-25	827,678	26,719,504	185	154	1	731	1725.28	1729.39	-4.11
M-25	827,678	26,719,504	185	154	1	1096	1726.03	1735.10	-9.07
M-25	827,678	26,719,504	185	154	1	1461	1726.46	1736.28	-9.82
M-25	827,678	26,719,504	185	154	1	1826	1726.65	1736.56	-9.91
M-25	827,678	26,719,504	185	154	1	2191	1728.80	1736.12	-7.32
M-25	827,678	26,719,504	185	154	1	2556	1728.94	1736.14	-7.20
M-25	827,678	26,719,504	185	154	1	3286	1726.20	1736.08	-9.88
M-25	827,678	26,719,504	185	154	1	3651	1726.43	1735.40	-8.97
M-25	827,678	26,719,504	185	154	1	4016	1726.89	1735.26	-8.37
M-25	827,678	26,719,504	185	154	1	4381	1726.47	1735.44	-8.97

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-25	827,678	26,719,504	185	154	1	4746	1726.94	1735.39	-8.45
M-25	827,678	26,719,504	185	154	1	5111	1729.29	1735.23	-5.94
M-25	827,678	26,719,504	185	154	1	5476	1727.45	1734.50	-7.05
M-25	827,678	26,719,504	185	154	1	5841	1726.10	1735.58	-9.48
M-27	827,812	26,720,201	178	155	2	366	1716.22	1717.93	-1.71
M-27	827,812	26,720,201	178	155	2	731	1716.22	1718.18	-1.96
M-27	827,812	26,720,201	178	155	2	1096	1718.77	1715.72	3.05
M-27	827,812	26,720,201	178	155	2	1461	1718.54	1715.61	2.93
M-29	828,999	26,717,598	204	167	1	366	1772.46	1778.99	-6.53
M-29	828,999	26,717,598	204	167	1	731	1772.73	1778.99	-6.26
M-29	828,999	26,717,598	204	167	1	1096	1772.70	1778.99	-6.29
M-29	828,999	26,717,598	204	167	1	2921	1771.83	1778.99	-7.16
M-29	828,999	26,717,598	204	167	1	3651	1772.80	1778.99	-6.19
M-29	828,999	26,717,598	204	167	1	4381	1771.51	1778.99	-7.48
M-2A	827,985	26,718,770	193	157	1	366	1739.38	1741.23	-1.85
M-2A	827,985	26,718,770	193	157	1	731	1739.31	1741.21	-1.90
M-2A	827,985	26,718,770	193	157	1	1096	1740.61	1742.83	-2.22
M-2A	827,985	26,718,770	193	157	1	1461	1739.79	1743.42	-3.63
M-2A	827,985	26,718,770	193	157	1	2191	1741.30	1743.44	-2.14
M-2A	827,985	26,718,770	193	157	1	2556	1739.61	1743.43	-3.82
M-2A	827,985	26,718,770	193	157	1	2921	1739.52	1743.38	-3.86
M-2A	827,985	26,718,770	193	157	1	3286	1739.04	1743.39	-4.35
M-2A	827,985	26,718,770	193	157	1	3651	1739.87	1743.11	-3.24
M-2A	827,985	26,718,770	193	157	1	4381	1739.35	1743.12	-3.77
M-2A	827,985	26,718,770	193	157	1	4746	1739.08	1743.10	-4.02
M-2A	827,985	26,718,770	193	157	1	5111	1741.91	1743.01	-1.10
M-2A	827,985	26,718,770	193	157	1	5476	1739.69	1742.73	-3.04
M-2A	827,985	26,718,770	193	157	1	5841	1739.04	1743.16	-4.12
M-31	828,353	26,718,329	197	161	2	366	1748.78	1754.20	-5.42
M-31	828,353	26,718,329	197	161	2	731	1749.64	1754.20	-4.56
M-31A	828,368	26,718,290	197	161	2	1826	1751.48	1755.93	-4.45
M-31A	828,368	26,718,290	197	161	2	2191	1751.57	1755.91	-4.34
M-31A	828,368	26,718,290	197	161	2	2556	1750.67	1755.91	-5.24
M-31A	828,368	26,718,290	197	161	2	2921	1750.82	1755.89	-5.07
M-31A	828,368	26,718,290	197	161	2	3286	1751.61	1755.89	-4.28
M-31A	828,368	26,718,290	197	161	2	3651	1752.67	1755.83	-3.16
M-31A	828,368	26,718,290	197	161	2	4016	1751.66	1755.82	-4.16
M-31A	828,368	26,718,290	197	161	2	4381	1750.82	1755.81	-4.99
M-31A	828,368	26,718,290	197	161	2	4746	1751.00	1755.80	-4.80
M-31A	828,368	26,718,290	197	161	2	5111	1754.22	1755.77	-1.55
M-31A	828,368	26,718,290	197	161	2	5476	1751.17	1755.69	-4.52
M-31A	828,368	26,718,290	197	161	2	5841	1749.92	1755.82	-5.90
M-32	828,593	26,718,354	197	163	2	366	1750.85	1754.50	-3.65
M-32	828,593	26,718,354	197	163	2	731	1750.86	1754.50	-3.64
M-32	828,593	26,718,354	197	163	2	5841	1749.46	1755.09	-5.63
M-33	828,784	26,718,383	196	165	2	366	1751.93	1754.33	-2.40
M-33	828,784	26,718,383	196	165	2	731	1751.80	1754.33	-2.53
M-33	828,784	26,718,383	196	165	2	1096	1753.29	1754.65	-1.36
M-33	828,784	26,718,383	196	165	2	1461	1752.24	1754.87	-2.63

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-33	828,784	26,718,383	196	165	2	2191	1752.08	1754.97	-2.89
M-33	828,784	26,718,383	196	165	2	2556	1750.77	1754.96	-4.19
M-33	828,784	26,718,383	196	165	2	2921	1750.66	1754.94	-4.28
M-33	828,784	26,718,383	196	165	2	3286	1750.78	1754.93	-4.15
M-33	828,784	26,718,383	196	165	2	3651	1751.99	1754.87	-2.88
M-33	828,784	26,718,383	196	165	2	5841	1749.56	1754.93	-5.37
M-34	828,318	26,718,833	192	160	1	366	1739.66	1741.43	-1.77
M-34	828,318	26,718,833	192	160	1	731	1739.58	1741.41	-1.83
M-34	828,318	26,718,833	192	160	1	1096	1740.72	1742.94	-2.22
M-34	828,318	26,718,833	192	160	1	2191	1741.19	1743.54	-2.35
M-34	828,318	26,718,833	192	160	1	2556	1738.41	1743.52	-5.11
M-34	828,318	26,718,833	192	160	1	2921	1739.36	1743.47	-4.11
M-34	828,318	26,718,833	192	160	1	3286	1739.55	1743.48	-3.93
M-34	828,318	26,718,833	192	160	1	3651	1740.30	1743.22	-2.92
M-34	828,318	26,718,833	192	160	1	4016	1742.10	1743.20	-1.10
M-35	828,509	26,718,840	192	162	1	366	1740.72	1741.73	-1.01
M-35	828,509	26,718,840	192	162	1	731	1750.54	1741.71	8.83
M-35	828,509	26,718,840	192	162	1	1096	1741.11	1743.00	-1.89
M-35	828,509	26,718,840	192	162	1	1461	1740.35	1743.51	-3.16
M-35	828,509	26,718,840	192	162	1	1826	1740.40	1743.71	-3.31
M-35	828,509	26,718,840	192	162	1	2191	1741.58	1743.55	-1.97
M-35	828,509	26,718,840	192	162	1	2556	1740.69	1743.52	-2.83
M-35	828,509	26,718,840	192	162	1	2921	1740.17	1743.49	-3.32
M-35	828,509	26,718,840	192	162	1	3286	1740.36	1743.48	-3.12
M-35	828,509	26,718,840	192	162	1	3651	1741.36	1743.26	-1.90
M-35	828,509	26,718,840	192	162	1	4016	1742.87	1743.24	-0.37
M-35	828,509	26,718,840	192	162	1	4381	1743.14	1743.25	-0.11
M-35	828,509	26,718,840	192	162	1	4746	1740.52	1743.25	-2.73
M-35	828,509	26,718,840	192	162	1	5111	1741.87	1743.15	-1.28
M-35	828,509	26,718,840	192	162	1	5476	1740.63	1742.93	-2.30
M-35	828,509	26,718,840	192	162	1	5841	1739.48	1743.38	-3.90
M-36	828,069	26,719,557	185	158	1	366	1725.84	1728.95	-3.11
M-36	828,069	26,719,557	185	158	1	731	1725.74	1728.87	-3.13
M-36	828,069	26,719,557	185	158	1	1096	1727.43	1734.63	-7.20
M-36	828,069	26,719,557	185	158	1	1461	1727.97	1735.78	-7.81
M-36	828,069	26,719,557	185	158	1	1826	1727.66	1736.09	-8.43
M-36	828,069	26,719,557	185	158	1	2191	1728.79	1735.58	-6.79
M-36	828,069	26,719,557	185	158	1	2556	1728.67	1735.56	-6.89
M-36	828,069	26,719,557	185	158	1	3286	1727.19	1735.56	-8.37
M-36	828,069	26,719,557	185	158	1	3651	1727.67	1734.86	-7.19
M-36	828,069	26,719,557	185	158	1	4016	1727.86	1734.74	-6.88
M-36	828,069	26,719,557	185	158	1	4381	1727.42	1734.93	-7.51
M-36	828,069	26,719,557	185	158	1	4746	1727.73	1734.92	-7.19
M-36	828,069	26,719,557	185	158	1	5111	1728.86	1734.67	-5.81
M-38	827,878	26,719,523	185	156	1	366	1726.85	1729.31	-2.46
M-38	827,878	26,719,523	185	156	1	731	1727.60	1729.24	-1.64
M-38	827,878	26,719,523	185	156	1	1096	1727.89	1735.08	-7.19
M-38	827,878	26,719,523	185	156	1	1461	1728.54	1736.26	-7.72
M-38	827,878	26,719,523	185	156	1	1826	1728.60	1736.54	-7.94



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-38	827,878	26,719,523	185	156	1	2191	1729.61	1736.08	-6.47
M-38	827,878	26,719,523	185	156	1	2556	1729.04	1736.09	-7.05
M-38	827,878	26,719,523	185	156	1	2921	1728.42	1736.00	-7.58
M-38	827,878	26,719,523	185	156	1	3286	1727.49	1736.05	-8.56
M-38	827,878	26,719,523	185	156	1	3651	1728.54	1735.36	-6.82
M-38	827,878	26,719,523	185	156	1	4016	1728.69	1735.23	-6.54
M-38	827,878	26,719,523	185	156	1	4381	1727.88	1735.42	-7.54
M-38	827,878	26,719,523	185	156	1	4746	1728.76	1735.38	-6.62
M-38	827,878	26,719,523	185	156	1	5111	1729.66	1735.19	-5.53
M-38	827,878	26,719,523	185	156	1	5476	1728.82	1734.49	-5.67
M-38	827,878	26,719,523	185	156	1	5841	1728.22	1735.59	-7.37
M-39	828,549	26,719,525	185	163	1	366	1727.78	1729.65	-1.87
M-39	828,549	26,719,525	185	163	1	731	1727.69	1729.53	-1.84
M-39	828,549	26,719,525	185	163	1	1096	1731.46	1733.40	-1.94
M-39	828,549	26,719,525	185	163	1	1461	1730.81	1734.09	-3.28
M-39	828,549	26,719,525	185	163	1	1826	1729.22	1734.44	-5.22
M-39	828,549	26,719,525	185	163	1	2191	1730.82	1733.82	-3.00
M-39	828,549	26,719,525	185	163	1	2556	1730.38	1733.74	-3.36
M-39	828,549	26,719,525	185	163	1	2921	1729.26	1733.77	-4.51
M-39	828,549	26,719,525	185	163	1	3286	1728.79	1733.76	-4.97
M-39	828,549	26,719,525	185	163	1	3651	1729.55	1733.16	-3.61
M-39	828,549	26,719,525	185	163	1	4016	1729.66	1733.14	-3.48
M-39	828,549	26,719,525	185	163	1	4381	1729.25	1733.27	-4.02
M-44	827,006	26,722,699	153	147	1	366	1679.65	1678.46	1.19
M-44	827,006	26,722,699	153	147	1	731	1678.53	1678.51	0.02
M-44	827,006	26,722,699	153	147	1	1096	1677.54	1677.93	-0.39
M-44	827,006	26,722,699	153	147	1	1461	1677.64	1677.94	-0.30
M-44	827,006	26,722,699	153	147	1	1826	1677.91	1678.17	-0.26
M-44	827,006	26,722,699	153	147	1	2191	1679.43	1678.24	1.19
M-44	827,006	26,722,699	153	147	1	2556	1679.69	1678.14	1.55
M-44	827,006	26,722,699	153	147	1	3286	1678.18	1677.47	0.71
M-44	827,006	26,722,699	153	147	1	3651	1677.49	1677.31	0.18
M-44	827,006	26,722,699	153	147	1	4016	1678.05	1677.45	0.60
M-44	827,006	26,722,699	153	147	1	4381	1677.33	1676.20	1.13
M-44	827,006	26,722,699	153	147	1	4746	1675.61	1675.79	-0.18
M-44	827,006	26,722,699	153	147	1	5111	1674.85	1675.38	-0.53
M-44	827,006	26,722,699	153	147	1	5476	1674.09	1675.09	-1.00
M-44	827,006	26,722,699	153	147	1	5841	1672.97	1674.96	-1.99
M-48	828,304	26,721,338	167	160	1	366	1699.07	1691.81	7.26
M-48	828,304	26,721,338	167	160	1	731	1697.39	1691.91	5.48
M-48	828,304	26,721,338	167	160	1	1096	1695.77	1690.76	5.01
M-48	828,304	26,721,338	167	160	1	1461	1695.61	1690.81	4.80
M-48	828,304	26,721,338	167	160	1	1826	1695.32	1691.14	4.18
M-48	828,304	26,721,338	167	160	1	2191	1697.03	1691.26	5.77
M-48	828,304	26,721,338	167	160	1	2556	1697.17	1691.14	6.03
M-48	828,304	26,721,338	167	160	1	2921	1696.23	1690.12	6.11
M-48	828,304	26,721,338	167	160	1	3286	1692.98	1690.05	2.93
M-48	828,304	26,721,338	167	160	1	3651	1691.82	1689.93	1.89
M-48	828,304	26,721,338	167	160	1	4016	1693.61	1690.68	2.93

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-48A	828,294	26,721,339	167	160	1	4016	1693.43	1690.60	2.83
M-48A	828,294	26,721,339	167	160	1	4381	1691.17	1688.28	2.89
M-48A	828,294	26,721,339	167	160	1	4746	1689.34	1687.84	1.50
M-48A	828,294	26,721,339	167	160	1	5111	1689.26	1687.62	1.64
M-48A	828,294	26,721,339	167	160	1	5476	1688.31	1687.79	0.52
M-48A	828,294	26,721,339	167	160	1	5841	1688.30	1688.06	0.24
M-50	828,083	26,718,316	197	158	2	366	1749.19	1753.75	-4.56
M-50	828,083	26,718,316	197	158	2	731	1749.17	1753.75	-4.58
M-50	828,083	26,718,316	197	158	2	1096	1749.73	1754.14	-4.41
M-50	828,083	26,718,316	197	158	2	1461	1749.17	1754.35	-5.18
M-50	828,083	26,718,316	197	158	2	1826	1749.44	1754.44	-5.00
M-50	828,083	26,718,316	197	158	2	2191	1749.62	1754.41	-4.79
M-50	828,083	26,718,316	197	158	2	2556	1749.10	1754.41	-5.31
M-50	828,083	26,718,316	197	158	2	2921	1748.92	1754.39	-5.47
M-50	828,083	26,718,316	197	158	2	3286	1749.15	1754.39	-5.24
M-50	828,083	26,718,316	197	158	2	3651	1749.48	1754.32	-4.84
M-50	828,083	26,718,316	197	158	2	4016	1750.27	1754.31	-4.04
M-52	828,394	26,717,985	200	161	2	366	1762.27	1762.72	-0.45
M-52	828,394	26,717,985	200	161	2	731	1761.60	1762.72	-1.12
M-52	828,394	26,717,985	200	161	2	1096	1761.87	1762.92	-1.05
M-52	828,394	26,717,985	200	161	2	1461	1761.42	1763.06	-1.64
M-52	828,394	26,717,985	200	161	2	1826	1761.28	1763.15	-1.87
M-52	828,394	26,717,985	200	161	2	2191	1762.33	1763.16	-0.83
M-52	828,394	26,717,985	200	161	2	2556	1761.10	1763.16	-2.06
M-52	828,394	26,717,985	200	161	2	2921	1760.55	1763.15	-2.60
M-52	828,394	26,717,985	200	161	2	3286	1761.43	1763.15	-1.72
M-52	828,394	26,717,985	200	161	2	3651	1762.41	1763.12	-0.71
M-52	828,394	26,717,985	200	161	2	4016	1761.87	1763.12	-1.25
M-52	828,394	26,717,985	200	161	2	4381	1761.22	1763.11	-1.89
M-52	828,394	26,717,985	200	161	2	4746	1761.58	1763.10	-1.52
M-52	828,394	26,717,985	200	161	2	5111	1762.18	1763.08	-0.90
M-52	828,394	26,717,985	200	161	2	5476	1761.22	1763.03	-1.81
M-52	828,394	26,717,985	200	161	2	5841	1760.23	1763.10	-2.87
M-57A	826,993	26,719,717	183	147	2	366	1721.45	1727.44	-5.99
M-57A	826,993	26,719,717	183	147	2	731	1721.50	1727.35	-5.85
M-57A	826,993	26,719,717	183	147	2	1096	1722.31	1729.68	-7.37
M-57A	826,993	26,719,717	183	147	2	1461	1722.94	1730.45	-7.51
M-57A	826,993	26,719,717	183	147	2	2191	1724.71	1730.50	-5.79
M-57A	826,993	26,719,717	183	147	2	2556	1724.34	1730.49	-6.15
M-57A	826,993	26,719,717	183	147	2	2921	1723.52	1730.27	-6.75
M-57A	826,993	26,719,717	183	147	2	3286	1723.28	1730.28	-7.00
M-57A	826,993	26,719,717	183	147	2	3651	1723.53	1729.90	-6.37
M-57A	826,993	26,719,717	183	147	2	4016	1724.29	1729.87	-5.58
M-57A	826,993	26,719,717	183	147	2	4381	1723.74	1729.73	-5.99
M-57A	826,993	26,719,717	183	147	2	4746	1723.88	1729.62	-5.74
M-57A	826,993	26,719,717	183	147	2	5111	1724.77	1729.57	-4.80
M-57A	826,993	26,719,717	183	147	2	5476	1724.07	1728.95	-4.88
M-57A	826,993	26,719,717	183	147	2	5841	1723.60	1729.43	-5.83
M-64	827,580	26,719,727	183	153	1	366	1718.72	1725.35	-6.63

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-64	827,580	26,719,727	183	153	1	731	1718.51	1725.19	-6.68
M-64	827,580	26,719,727	183	153	1	1096	1721.26	1733.43	-12.17
M-64	827,580	26,719,727	183	153	1	1461	1720.54	1734.83	-14.29
M-64	827,580	26,719,727	183	153	1	1826	1720.50	1735.10	-14.60
M-64	827,580	26,719,727	183	153	1	2191	1723.42	1734.59	-11.17
M-64	827,580	26,719,727	183	153	1	2556	1724.12	1734.61	-10.49
M-64	827,580	26,719,727	183	153	1	3286	1720.06	1734.57	-14.51
M-64	827,580	26,719,727	183	153	1	3651	1720.09	1733.72	-13.63
M-64	827,580	26,719,727	183	153	1	4016	1720.96	1733.47	-12.51
M-64	827,580	26,719,727	183	153	1	4381	1720.07	1733.74	-13.67
M-64	827,580	26,719,727	183	153	1	4746	1720.38	1733.68	-13.30
M-64	827,580	26,719,727	183	153	1	5111	1724.26	1733.54	-9.28
M-64	827,580	26,719,727	183	153	1	5476	1722.09	1732.59	-10.50
M-64	827,580	26,719,727	183	153	1	5841	1720.55	1733.92	-13.37
M-65	827,900	26,719,746	183	156	1	366	1720.12	1724.99	-4.87
M-65	827,900	26,719,746	183	156	1	731	1719.71	1724.88	-5.17
M-65	827,900	26,719,746	183	156	1	1096	1723.05	1733.64	-10.59
M-65	827,900	26,719,746	183	156	1	1461	1722.76	1734.99	-12.23
M-65	827,900	26,719,746	183	156	1	1826	1722.41	1735.29	-12.88
M-65	827,900	26,719,746	183	156	1	2191	1725.38	1734.73	-9.35
M-65	827,900	26,719,746	183	156	1	2556	1726.06	1734.74	-8.68
M-65	827,900	26,719,746	183	156	1	3286	1720.98	1734.71	-13.73
M-65	827,900	26,719,746	183	156	1	3651	1720.96	1733.87	-12.91
M-65	827,900	26,719,746	183	156	1	4016	1722.63	1733.71	-11.08
M-65	827,900	26,719,746	183	156	1	4381	1721.21	1733.97	-12.76
M-65	827,900	26,719,746	183	156	1	4746	1721.24	1733.93	-12.69
M-65	827,900	26,719,746	183	156	1	5111	1725.89	1733.72	-7.83
M-65	827,900	26,719,746	183	156	1	5476	1723.03	1732.86	-9.83
M-65	827,900	26,719,746	183	156	1	5841	1720.92	1734.21	-13.29
M-66	828,184	26,719,787	182	159	1	366	1721.05	1724.28	-3.23
M-66	828,184	26,719,787	182	159	1	731	1721.21	1724.03	-2.82
M-66	828,184	26,719,787	182	159	1	1096	1724.23	1731.64	-7.41
M-66	828,184	26,719,787	182	159	1	1461	1724.72	1732.87	-8.15
M-66	828,184	26,719,787	182	159	1	1826	1723.24	1733.29	-10.05
M-66	828,184	26,719,787	182	159	1	2191	1725.01	1732.37	-7.36
M-66	828,184	26,719,787	182	159	1	2556	1725.04	1732.32	-7.28
M-66	828,184	26,719,787	182	159	1	3286	1722.50	1732.55	-10.05
M-66	828,184	26,719,787	182	159	1	3651	1722.98	1731.57	-8.59
M-66	828,184	26,719,787	182	159	1	4016	1723.38	1731.41	-8.03
M-66	828,184	26,719,787	182	159	1	4381	1722.88	1731.75	-8.87
M-66	828,184	26,719,787	182	159	1	4746	1722.63	1731.82	-9.19
M-66	828,184	26,719,787	182	159	1	5111	1724.17	1731.19	-7.02
M-66	828,184	26,719,787	182	159	1	5476	1723.66	1730.59	-6.93
M-66	828,184	26,719,787	182	159	1	5841	1722.52	1732.24	-9.72
M-67	828,509	26,719,830	182	162	1	366	1722.90	1723.17	-0.27
M-67	828,509	26,719,830	182	162	1	731	1723.35	1722.83	0.52
M-67	828,509	26,719,830	182	162	1	1096	1725.80	1729.87	-4.07
M-67	828,509	26,719,830	182	162	1	1461	1725.60	1730.17	-4.57
M-67	828,509	26,719,830	182	162	1	1826	1724.12	1730.68	-6.56

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-67	828,509	26,719,830	182	162	1	2191	1725.50	1729.41	-3.91
M-67	828,509	26,719,830	182	162	1	2556	1725.54	1729.29	-3.75
M-67	828,509	26,719,830	182	162	1	3286	1723.63	1729.44	-5.81
M-67	828,509	26,719,830	182	162	1	3651	1723.89	1728.43	-4.54
M-67	828,509	26,719,830	182	162	1	4016	1724.16	1728.35	-4.19
M-67	828,509	26,719,830	182	162	1	4381	1723.86	1728.70	-4.84
M-67	828,509	26,719,830	182	162	1	4746	1723.63	1728.99	-5.36
M-67	828,509	26,719,830	182	162	1	5111	1724.44	1728.20	-3.76
M-67	828,509	26,719,830	182	162	1	5476	1724.77	1728.08	-3.31
M-67	828,509	26,719,830	182	162	1	5841	1723.53	1729.55	-6.02
M-69	827,266	26,719,885	181	150	2	366	1717.18	1723.83	-6.65
M-69	827,266	26,719,885	181	150	2	731	1716.22	1723.52	-7.30
M-69	827,266	26,719,885	181	150	2	1096	1716.80	1725.61	-8.81
M-69	827,266	26,719,885	181	150	2	1461	1717.57	1726.27	-8.70
M-69	827,266	26,719,885	181	150	2	1826	1718.13	1726.52	-8.39
M-69	827,266	26,719,885	181	150	2	2191	1719.46	1726.39	-6.93
M-69	827,266	26,719,885	181	150	2	2556	1720.12	1726.38	-6.26
M-69	827,266	26,719,885	181	150	2	2921	1717.63	1725.84	-8.21
M-69	827,266	26,719,885	181	150	2	3286	1718.94	1725.90	-6.96
M-69	827,266	26,719,885	181	150	2	3651	1718.69	1725.47	-6.78
M-69	827,266	26,719,885	181	150	2	4016	1720.29	1725.68	-5.39
M-69	827,266	26,719,885	181	150	2	4381	1716.33	1724.84	-8.51
M-69	827,266	26,719,885	181	150	2	4746	1716.51	1724.68	-8.17
M-69	827,266	26,719,885	181	150	2	5111	1718.37	1724.70	-6.33
M-69	827,266	26,719,885	181	150	2	5476	1716.70	1723.88	-7.18
M-69	827,266	26,719,885	181	150	2	5841	1715.95	1724.55	-8.60
M-6A	825,985	26,721,014	170	137	2	366	1690.57	1701.02	-10.45
M-6A	825,985	26,721,014	170	137	2	731	1691.02	1701.26	-10.24
M-6A	825,985	26,721,014	170	137	2	1096	1692.32	1701.54	-9.22
M-6A	825,985	26,721,014	170	137	2	1461	1692.68	1701.68	-9.00
M-6A	825,985	26,721,014	170	137	2	1826	1695.07	1701.21	-6.14
M-6A	825,985	26,721,014	170	137	2	2191	1694.83	1701.19	-6.36
M-6A	825,985	26,721,014	170	137	2	2556	1695.15	1701.12	-5.97
M-6A	825,985	26,721,014	170	137	2	2921	1695.12	1701.59	-6.47
M-6A	825,985	26,721,014	170	137	2	3286	1694.35	1701.41	-7.06
M-6A	825,985	26,721,014	170	137	2	3651	1694.79	1701.29	-6.50
M-6A	825,985	26,721,014	170	137	2	4016	1694.24	1701.10	-6.86
M-6A	825,985	26,721,014	170	137	2	4381	1694.09	1700.77	-6.68
M-6A	825,985	26,721,014	170	137	2	4746	1694.10	1700.61	-6.51
M-6A	825,985	26,721,014	170	137	2	5111	1694.90	1700.17	-5.27
M-6A	825,985	26,721,014	170	137	2	5476	1694.31	1699.74	-5.43
M-6A	825,985	26,721,014	170	137	2	5841	1693.75	1699.49	-5.74
M-70	827,567	26,719,905	181	153	1	366	1716.00	1722.37	-6.37
M-70	827,567	26,719,905	181	153	1	731	1715.29	1722.30	-7.01
M-70	827,567	26,719,905	181	153	1	1096	1715.97	1722.26	-6.29
M-70	827,567	26,719,905	181	153	1	1461	1718.45	1722.53	-4.08
M-70	827,567	26,719,905	181	153	1	1826	1718.60	1722.83	-4.23
M-70	827,567	26,719,905	181	153	1	2191	1719.60	1722.87	-3.27
M-70	827,567	26,719,905	181	153	1	2556	1721.54	1722.88	-1.34

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-70	827,567	26,719,905	181	153	1	2921	1717.24	1721.80	-4.56
M-70	827,567	26,719,905	181	153	1	3286	1721.34	1722.02	-0.68
M-70	827,567	26,719,905	181	153	1	3651	1720.38	1721.81	-1.43
M-70	827,567	26,719,905	181	153	1	4016	1720.03	1722.63	-2.60
M-70	827,567	26,719,905	181	153	1	4381	1713.00	1716.42	-3.42
M-70	827,567	26,719,905	181	153	1	4746	1713.12	1716.42	-3.30
M-70	827,567	26,719,905	181	153	1	5111	1715.28	1716.42	-1.14
M-70	827,567	26,719,905	181	153	1	5476	1713.65	1716.42	-2.77
M-70	827,567	26,719,905	181	153	1	5841	1712.81	1716.42	-3.61
M-71	827,860	26,719,944	181	156	2	366	1714.55	1722.03	-7.48
M-71	827,860	26,719,944	181	156	2	731	1713.83	1722.06	-8.23
M-71	827,860	26,719,944	181	156	2	1096	1718.34	1717.94	0.40
M-71	827,860	26,719,944	181	156	2	1461	1718.59	1717.69	0.90
M-71	827,860	26,719,944	181	156	2	1826	1717.68	1718.02	-0.34
M-71	827,860	26,719,944	181	156	2	2191	1719.05	1718.29	0.76
M-71	827,860	26,719,944	181	156	2	2556	1719.55	1718.28	1.27
M-71	827,860	26,719,944	181	156	2	2921	1715.67	1716.77	-1.10
M-71	827,860	26,719,944	181	156	2	3286	1716.35	1717.06	-0.71
M-71	827,860	26,719,944	181	156	2	3651	1714.57	1717.11	-2.54
M-71	827,860	26,719,944	181	156	2	4016	1716.14	1718.46	-2.32
M-71	827,860	26,719,944	181	156	2	4381	1711.86	1714.53	-2.67
M-71	827,860	26,719,944	181	156	2	4746	1712.07	1714.25	-2.18
M-71	827,860	26,719,944	181	156	2	5111	1712.60	1714.18	-1.58
M-71	827,860	26,719,944	181	156	2	5476	1711.86	1714.07	-2.21
M-71	827,860	26,719,944	181	156	2	5841	1711.66	1714.23	-2.57
M-73	828,428	26,720,018	180	161	1	366	1717.83	1719.98	-2.15
M-73	828,428	26,720,018	180	161	1	731	1715.42	1719.70	-4.28
M-73	828,428	26,720,018	180	161	1	1096	1712.15	1718.63	-6.48
M-73	828,428	26,720,018	180	161	1	1461	1711.98	1718.37	-6.39
M-73	828,428	26,720,018	180	161	1	1826	1712.53	1718.70	-6.17
M-73	828,428	26,720,018	180	161	1	2191	1714.19	1718.71	-4.52
M-73	828,428	26,720,018	180	161	1	2556	1712.88	1718.67	-5.79
M-73	828,428	26,720,018	180	161	1	2921	1712.12	1717.52	-5.40
M-73	828,428	26,720,018	180	161	1	3286	1711.85	1717.71	-5.86
M-73	828,428	26,720,018	180	161	1	3651	1711.95	1717.61	-5.66
M-73	828,428	26,720,018	180	161	1	4016	1712.61	1718.66	-6.05
M-73	828,428	26,720,018	180	161	1	4381	1711.71	1715.25	-3.54
M-73	828,428	26,720,018	180	161	1	4746	1711.87	1715.25	-3.38
M-73	828,428	26,720,018	180	161	1	5111	1712.30	1715.25	-2.95
M-73	828,428	26,720,018	180	161	1	5476	1712.68	1715.25	-2.57
M-73	828,428	26,720,018	180	161	1	5841	1712.77	1715.25	-2.48
M-74	828,714	26,720,062	180	164	1	366	1718.99	1719.07	-0.08
M-74	828,714	26,720,062	180	164	1	731	1716.99	1718.76	-1.77
M-74	828,714	26,720,062	180	164	1	1096	1716.52	1717.50	-0.98
M-74	828,714	26,720,062	180	164	1	1461	1716.14	1717.50	-1.36
M-74	828,714	26,720,062	180	164	1	1826	1716.07	1717.19	-1.12
M-74	828,714	26,720,062	180	164	1	2191	1717.60	1717.50	0.10
M-74	828,714	26,720,062	180	164	1	2556	1717.37	1717.50	-0.13
M-74	828,714	26,720,062	180	164	1	2921	1715.94	1717.50	-1.56

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-74	828,714	26,720,062	180	164	1	3286	1714.74	1717.50	-2.76
M-74	828,714	26,720,062	180	164	1	3651	1715.23	1717.50	-2.27
M-74	828,714	26,720,062	180	164	1	4016	1715.69	1717.50	-1.81
M-74	828,714	26,720,062	180	164	1	4381	1715.46	1717.50	-2.04
M-74	828,714	26,720,062	180	164	1	4746	1714.40	1717.50	-3.10
M-74	828,714	26,720,062	180	164	1	5111	1715.33	1717.50	-2.17
M-74	828,714	26,720,062	180	164	1	5476	1716.79	1717.50	-0.71
M-74	828,714	26,720,062	180	164	1	5841	1717.24	1717.83	-0.59
M-75	827,719	26,718,703	193	154	2	366	1741.68	1744.02	-2.34
M-75	827,719	26,718,703	193	154	2	731	1741.21	1744.01	-2.80
M-75	827,719	26,718,703	193	154	2	1096	1742.77	1744.93	-2.16
M-75	827,719	26,718,703	193	154	2	1461	1742.16	1745.34	-3.18
M-75	827,719	26,718,703	193	154	2	2191	1742.94	1745.37	-2.43
M-75	827,719	26,718,703	193	154	2	2556	1741.95	1745.37	-3.42
M-75	827,719	26,718,703	193	154	2	2921	1741.78	1745.33	-3.55
M-75	827,719	26,718,703	193	154	2	3286	1741.65	1745.33	-3.68
M-75	827,719	26,718,703	193	154	2	3651	1741.82	1745.15	-3.33
M-75	827,719	26,718,703	193	154	2	4016	1741.84	1745.14	-3.30
M-75	827,719	26,718,703	193	154	2	4381	1741.83	1745.16	-3.33
M-75	827,719	26,718,703	193	154	2	4746	1742.33	1745.14	-2.81
M-75	827,719	26,718,703	193	154	2	5111	1742.49	1745.07	-2.58
M-75	827,719	26,718,703	193	154	2	5476	1741.86	1744.89	-3.03
M-75	827,719	26,718,703	193	154	2	5841	1741.96	1745.15	-3.19
M-76	827,551	26,718,660	194	153	2	366	1745.66	1745.84	-0.18
M-76	827,551	26,718,660	194	153	2	731	1745.82	1745.83	-0.01
M-76	827,551	26,718,660	194	153	2	1096	1746.64	1746.49	0.15
M-76	827,551	26,718,660	194	153	2	1461	1745.63	1746.80	-1.17
M-76	827,551	26,718,660	194	153	2	1826	1745.48	1746.92	-1.44
M-76	827,551	26,718,660	194	153	2	2191	1746.67	1746.85	-0.18
M-76	827,551	26,718,660	194	153	2	2556	1746.28	1746.85	-0.57
M-76	827,551	26,718,660	194	153	2	2921	1745.78	1746.82	-1.04
M-76	827,551	26,718,660	194	153	2	3286	1745.71	1746.82	-1.11
M-76	827,551	26,718,660	194	153	2	3651	1745.86	1746.69	-0.83
M-76	827,551	26,718,660	194	153	2	4016	1745.87	1746.68	-0.81
M-76	827,551	26,718,660	194	153	2	4381	1746.77	1746.68	0.09
M-76	827,551	26,718,660	194	153	2	4746	1746.86	1746.67	0.19
M-76	827,551	26,718,660	194	153	2	5111	1746.45	1746.62	-0.17
M-76	827,551	26,718,660	194	153	2	5476	1745.95	1746.47	-0.52
M-76	827,551	26,718,660	194	153	2	5841	1745.71	1746.65	-0.94
M-77	828,932	26,718,046	200	166	2	366	1763.03	1761.61	1.42
M-77	828,932	26,718,046	200	166	2	731	1763.00	1761.61	1.39
M-77	828,932	26,718,046	200	166	2	2556	1762.79	1761.96	0.83
M-77	828,932	26,718,046	200	166	2	4016	1762.50	1761.92	0.58
M-77	828,932	26,718,046	200	166	2	4381	1762.57	1761.91	0.66
M-77	828,932	26,718,046	200	166	2	4746	1762.97	1761.90	1.07
M-77	828,932	26,718,046	200	166	2	5111	1763.00	1761.88	1.12
M-77	828,932	26,718,046	200	166	2	5476	1762.17	1761.83	0.34
M-77	828,932	26,718,046	200	166	2	5841	1760.81	1761.96	-1.15
M-79	827,382	26,720,049	180	151	1	366	1713.85	1721.30	-7.45

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-79	827,382	26,720,049	180	151	1	731	1713.08	1721.58	-8.50
M-79	827,382	26,720,049	180	151	1	1096	1713.05	1720.66	-7.61
M-79	827,382	26,720,049	180	151	1	1461	1715.38	1720.75	-5.37
M-79	827,382	26,720,049	180	151	1	1826	1715.13	1721.06	-5.93
M-79	827,382	26,720,049	180	151	1	2191	1715.81	1721.26	-5.45
M-79	827,382	26,720,049	180	151	1	2556	1716.81	1721.25	-4.44
M-79	827,382	26,720,049	180	151	1	2921	1714.00	1719.90	-5.90
M-79	827,382	26,720,049	180	151	1	3286	1716.53	1720.17	-3.64
M-79	827,382	26,720,049	180	151	1	3651	1715.99	1720.14	-4.15
M-79	827,382	26,720,049	180	151	1	4016	1718.24	1721.25	-3.01
M-79	827,382	26,720,049	180	151	1	4381	1711.19	1717.92	-6.73
M-79	827,382	26,720,049	180	151	1	4746	1710.98	1717.79	-6.81
M-79	827,382	26,720,049	180	151	1	5111	1713.12	1717.75	-4.63
M-79	827,382	26,720,049	180	151	1	5476	1711.73	1717.46	-5.73
M-79	827,382	26,720,049	180	151	1	5841	1710.95	1717.67	-6.72
M-7B	826,107	26,720,980	170	138	2	366	1696.14	1702.91	-6.77
M-7B	826,107	26,720,980	170	138	2	731	1695.96	1703.07	-7.11
M-7B	826,107	26,720,980	170	138	2	1096	1695.80	1703.31	-7.51
M-7B	826,107	26,720,980	170	138	2	1461	1695.77	1703.47	-7.70
M-7B	826,107	26,720,980	170	138	2	1826	1696.96	1703.22	-6.26
M-7B	826,107	26,720,980	170	138	2	2191	1697.11	1703.21	-6.10
M-7B	826,107	26,720,980	170	138	2	2556	1697.55	1703.17	-5.62
M-7B	826,107	26,720,980	170	138	2	2921	1697.41	1703.38	-5.97
M-7B	826,107	26,720,980	170	138	2	3286	1696.54	1703.26	-6.72
M-7B	826,107	26,720,980	170	138	2	3651	1696.64	1703.16	-6.52
M-7B	826,107	26,720,980	170	138	2	4016	1696.86	1703.04	-6.18
M-7B	826,107	26,720,980	170	138	2	4381	1696.68	1702.77	-6.09
M-7B	826,107	26,720,980	170	138	2	4746	1696.39	1702.62	-6.23
M-7B	826,107	26,720,980	170	138	2	5111	1697.31	1702.29	-4.98
M-7B	826,107	26,720,980	170	138	2	5476	1696.57	1701.93	-5.36
M-7B	826,107	26,720,980	170	138	2	5841	1697.74	1701.71	-3.97
M-80	827,760	26,720,113	179	155	1	366	1712.37	1719.33	-6.96
M-80	827,760	26,720,113	179	155	1	731	1711.96	1719.59	-7.63
M-80	827,760	26,720,113	179	155	1	1096	1715.84	1716.82	-0.98
M-80	827,760	26,720,113	179	155	1	1461	1717.26	1716.70	0.56
M-80	827,760	26,720,113	179	155	1	1826	1717.17	1717.06	0.11
M-80	827,760	26,720,113	179	155	1	2191	1718.54	1717.35	1.19
M-80	827,760	26,720,113	179	155	1	2556	1720.73	1717.34	3.39
M-80	827,760	26,720,113	179	155	1	2921	1716.15	1715.59	0.56
M-80	827,760	26,720,113	179	155	1	3286	1718.29	1715.96	2.33
M-80	827,760	26,720,113	179	155	1	3651	1716.77	1716.04	0.73
M-80	827,760	26,720,113	179	155	1	4016	1719.27	1717.54	1.73
M-80	827,760	26,720,113	179	155	1	4381	1709.12	1712.73	-3.61
M-80	827,760	26,720,113	179	155	1	4746	1710.01	1712.54	-2.53
M-80	827,760	26,720,113	179	155	1	5111	1710.58	1712.49	-1.91
M-80	827,760	26,720,113	179	155	1	5476	1710.27	1712.38	-2.11
M-80	827,760	26,720,113	179	155	1	5841	1709.58	1712.50	-2.92
M-81A	828,140	26,720,177	179	158	2	366	1713.10	1717.88	-4.78
M-81A	828,140	26,720,177	179	158	2	731	1711.99	1718.16	-6.17

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-81A	828,140	26,720,177	179	158	2	1096	1715.18	1716.44	-1.26
M-81A	828,140	26,720,177	179	158	2	1461	1716.75	1716.28	0.47
M-81A	828,140	26,720,177	179	158	2	1826	1717.70	1716.65	1.05
M-81A	828,140	26,720,177	179	158	2	2191	1718.79	1716.94	1.85
M-81A	828,140	26,720,177	179	158	2	2556	1716.21	1716.93	-0.72
M-81A	828,140	26,720,177	179	158	2	2921	1713.15	1715.14	-1.99
M-81A	828,140	26,720,177	179	158	2	3286	1711.90	1715.49	-3.59
M-81A	828,140	26,720,177	179	158	2	3651	1710.44	1715.58	-5.14
M-81A	828,140	26,720,177	179	158	2	4016	1713.29	1717.13	-3.84
M-81A	828,140	26,720,177	179	158	2	4381	1708.14	1712.15	-4.01
M-81A	828,140	26,720,177	179	158	2	4746	1709.26	1711.78	-2.52
M-81A	828,140	26,720,177	179	158	2	5111	1708.82	1711.68	-2.86
M-81A	828,140	26,720,177	179	158	2	5476	1708.65	1711.64	-2.99
M-81A	828,140	26,720,177	179	158	2	5841	1708.32	1712.00	-3.68
M-82A	827,380	26,720,126	179	151	2	366	1713.81	1719.97	-6.16
M-82A	827,380	26,720,126	179	151	2	731	1714.11	1720.23	-6.12
M-83	827,585	26,720,160	179	153	1	366	1712.53	1718.75	-6.22
M-83	827,585	26,720,160	179	153	1	731	1712.93	1719.05	-6.12
M-83	827,585	26,720,160	179	153	1	1096	1714.43	1716.92	-2.49
M-83	827,585	26,720,160	179	153	1	1461	1716.90	1716.85	0.05
M-83	827,585	26,720,160	179	153	1	1826	1716.36	1717.18	-0.82
M-83	827,585	26,720,160	179	153	1	2191	1717.37	1717.44	-0.07
M-83	827,585	26,720,160	179	153	1	2556	1719.40	1717.43	1.97
M-83	827,585	26,720,160	179	153	1	2921	1715.76	1715.86	-0.10
M-83	827,585	26,720,160	179	153	1	3286	1719.25	1716.18	3.07
M-83	827,585	26,720,160	179	153	1	3651	1716.38	1716.24	0.14
M-83	827,585	26,720,160	179	153	1	4016	1721.53	1717.59	3.94
M-83	827,585	26,720,160	179	153	1	4381	1709.72	1713.50	-3.78
M-83	827,585	26,720,160	179	153	1	4746	1709.69	1713.37	-3.68
M-83	827,585	26,720,160	179	153	1	5111	1711.90	1713.34	-1.44
M-83	827,585	26,720,160	179	153	1	5476	1711.03	1713.21	-2.18
M-83	827,585	26,720,160	179	153	1	5841	1710.31	1713.31	-3.00
M-84	827,767	26,720,189	178	155	1	366	1711.68	1718.12	-6.44
M-84	827,767	26,720,189	178	155	1	731	1711.65	1718.38	-6.73
M-84	827,767	26,720,189	178	155	1	1096	1716.43	1715.89	0.54
M-84	827,767	26,720,189	178	155	1	1461	1716.84	1715.78	1.06
M-84	827,767	26,720,189	178	155	1	1826	1715.91	1716.12	-0.21
M-84	827,767	26,720,189	178	155	1	2191	1716.65	1716.39	0.26
M-84	827,767	26,720,189	178	155	1	2556	1718.65	1716.39	2.26
M-84	827,767	26,720,189	178	155	1	2921	1714.96	1714.73	0.23
M-84	827,767	26,720,189	178	155	1	3286	1716.41	1715.07	1.34
M-84	827,767	26,720,189	178	155	1	3651	1715.47	1715.14	0.33
M-84	827,767	26,720,189	178	155	1	4016	1720.01	1716.58	3.43
M-85A	827,963	26,720,229	178	157	1	366	1711.77	1717.67	-5.90
M-85A	827,963	26,720,229	178	157	1	731	1710.32	1717.94	-7.62
M-85A	827,963	26,720,229	178	157	1	1096	1715.90	1715.61	0.29
M-85A	827,963	26,720,229	178	157	1	1461	1715.83	1715.48	0.35
M-85A	827,963	26,720,229	178	157	1	1826	1714.65	1715.82	-1.17
M-85A	827,963	26,720,229	178	157	1	2191	1715.71	1716.10	-0.39



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-85A	827,963	26,720,229	178	157	1	2556	1715.45	1716.10	-0.65
M-85A	827,963	26,720,229	178	157	1	4016	1715.94	1716.29	-0.35
M-86A	828,142	26,720,246	178	158	2	366	1712.76	1716.49	-3.73
M-86A	828,142	26,720,246	178	158	2	731	1711.33	1716.74	-5.41
M-86A	828,142	26,720,246	178	158	2	1096	1713.62	1715.04	-1.42
M-86A	828,142	26,720,246	178	158	2	1461	1715.39	1714.91	0.48
M-86A	828,142	26,720,246	178	158	2	1826	1715.87	1715.25	0.62
M-86A	828,142	26,720,246	178	158	2	2191	1717.44	1715.52	1.92
M-86A	828,142	26,720,246	178	158	2	2556	1715.07	1715.50	-0.43
M-86A	828,142	26,720,246	178	158	2	4016	1712.44	1715.69	-3.25
M-87	828,358	26,720,276	178	161	1	366	1713.19	1714.55	-1.36
M-87	828,358	26,720,276	178	161	1	731	1711.55	1714.63	-3.08
M-87	828,358	26,720,276	178	161	1	1096	1708.42	1713.27	-4.85
M-87	828,358	26,720,276	178	161	1	1461	1709.70	1713.13	-3.43
M-87	828,358	26,720,276	178	161	1	1826	1710.17	1713.44	-3.27
M-87	828,358	26,720,276	178	161	1	2191	1712.42	1713.63	-1.21
M-87	828,358	26,720,276	178	161	1	2556	1710.27	1713.60	-3.33
M-87	828,358	26,720,276	178	161	1	2921	1708.41	1712.24	-3.83
M-87	828,358	26,720,276	178	161	1	3286	1707.19	1712.46	-5.27
M-87	828,358	26,720,276	178	161	1	3651	1706.86	1712.49	-5.63
M-87	828,358	26,720,276	178	161	1	4016	1707.80	1713.72	-5.92
M-88	828,589	26,720,314	177	163	1	366	1713.19	1713.15	0.04
M-88	828,589	26,720,314	177	163	1	731	1711.66	1713.04	-1.38
M-88	828,589	26,720,314	177	163	1	1096	1709.68	1711.95	-2.27
M-88	828,589	26,720,314	177	163	1	1461	1708.60	1711.92	-3.32
M-88	828,589	26,720,314	177	163	1	1826	1708.55	1712.17	-3.62
M-88	828,589	26,720,314	177	163	1	2191	1710.07	1712.20	-2.13
M-88	828,589	26,720,314	177	163	1	2556	1709.17	1712.13	-2.96
M-88	828,589	26,720,314	177	163	1	2921	1708.18	1711.42	-3.24
M-88	828,589	26,720,314	177	163	1	3286	1707.29	1711.45	-4.16
M-88	828,589	26,720,314	177	163	1	3651	1707.23	1711.36	-4.13
M-88	828,589	26,720,314	177	163	1	4016	1707.56	1712.05	-4.49
M-89	827,890	26,719,295	187	156	1	366	1731.96	1733.09	-1.13
M-89	827,890	26,719,295	187	156	1	731	1732.08	1733.05	-0.97
M-89	827,890	26,719,295	187	156	1	1096	1732.88	1737.01	-4.13
M-89	827,890	26,719,295	187	156	1	1461	1732.86	1738.01	-5.15
M-89	827,890	26,719,295	187	156	1	1826	1732.81	1738.27	-5.46
M-89	827,890	26,719,295	187	156	1	2191	1733.99	1737.91	-3.92
M-89	827,890	26,719,295	187	156	1	2556	1733.19	1737.91	-4.72
M-89	827,890	26,719,295	187	156	1	2921	1732.54	1737.82	-5.28
M-89	827,890	26,719,295	187	156	1	3286	1732.43	1737.86	-5.43
M-89	827,890	26,719,295	187	156	1	3651	1733.04	1737.31	-4.27
M-89	827,890	26,719,295	187	156	1	4016	1733.17	1737.24	-4.07
M-92	827,138	26,717,532	205	148	2	366	1761.96	1769.39	-7.43
M-92	827,138	26,717,532	205	148	2	731	1762.91	1769.39	-6.48
M-92	827,138	26,717,532	205	148	2	2556	1763.94	1769.75	-5.81
M-92	827,138	26,717,532	205	148	2	2921	1763.50	1769.75	-6.25
M-92	827,138	26,717,532	205	148	2	3286	1763.56	1769.75	-6.19
M-92	827,138	26,717,532	205	148	2	3651	1764.01	1769.74	-5.73

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-92	827,138	26,717,532	205	148	2	4016	1763.91	1769.74	-5.83
M-92	827,138	26,717,532	205	148	2	4381	1764.07	1769.73	-5.66
M-92	827,138	26,717,532	205	148	2	4746	1765.09	1769.72	-4.63
M-92	827,138	26,717,532	205	148	2	5111	1764.93	1769.69	-4.76
M-92	827,138	26,717,532	205	148	2	5476	1764.48	1769.64	-5.16
M-92	827,138	26,717,532	205	148	2	5841	1764.84	1769.63	-4.79
M-93	827,143	26,717,686	203	148	2	366	1760.02	1766.52	-6.50
M-93	827,143	26,717,686	203	148	2	731	1760.82	1766.53	-5.71
M-93	827,143	26,717,686	203	148	2	1096	1762.86	1766.67	-3.81
M-93	827,143	26,717,686	203	148	2	1461	1760.17	1766.80	-6.63
M-93	827,143	26,717,686	203	148	2	1826	1760.47	1766.88	-6.41
M-93	827,143	26,717,686	203	148	2	2191	1762.55	1766.91	-4.36
M-93	827,143	26,717,686	203	148	2	2556	1761.87	1766.92	-5.05
M-93	827,143	26,717,686	203	148	2	2921	1760.95	1766.92	-5.97
M-93	827,143	26,717,686	203	148	2	3286	1761.08	1766.92	-5.84
M-93	827,143	26,717,686	203	148	2	3651	1761.67	1766.90	-5.23
M-93	827,143	26,717,686	203	148	2	4016	1761.61	1766.90	-5.29
M-93	827,143	26,717,686	203	148	2	4381	1761.44	1766.89	-5.45
M-93	827,143	26,717,686	203	148	2	4746	1762.13	1766.88	-4.75
M-93	827,143	26,717,686	203	148	2	5111	1762.70	1766.85	-4.15
M-93	827,143	26,717,686	203	148	2	5476	1762.14	1766.79	-4.65
M-93	827,143	26,717,686	203	148	2	5841	1762.54	1766.79	-4.25
M-94	827,223	26,722,696	153	149	1	366	1684.71	1679.41	5.30
M-94	827,223	26,722,696	153	149	1	731	1682.80	1679.47	3.33
M-94	827,223	26,722,696	153	149	1	1096	1681.63	1678.83	2.80
M-94	827,223	26,722,696	153	149	1	1461	1681.77	1678.84	2.93
M-94	827,223	26,722,696	153	149	1	1826	1682.00	1679.08	2.92
M-94	827,223	26,722,696	153	149	1	2191	1683.46	1679.16	4.30
M-94	827,223	26,722,696	153	149	1	2556	1683.48	1679.05	4.43
M-95	827,427	26,722,702	153	151	1	366	1684.96	1680.04	4.92
M-95	827,427	26,722,702	153	151	1	731	1683.74	1680.09	3.65
M-95	827,427	26,722,702	153	151	1	1096	1682.61	1679.41	3.20
M-95	827,427	26,722,702	153	151	1	1461	1682.59	1679.43	3.16
M-95	827,427	26,722,702	153	151	1	1826	1682.53	1679.67	2.86
M-95	827,427	26,722,702	153	151	1	2191	1684.08	1679.75	4.33
M-95	827,427	26,722,702	153	151	1	2556	1684.11	1679.64	4.47
M-95	827,427	26,722,702	153	151	1	2921	1683.84	1679.04	4.80
M-95	827,427	26,722,702	153	151	1	3286	1682.07	1678.87	3.20
M-95	827,427	26,722,702	153	151	1	3651	1681.16	1678.72	2.44
M-95	827,427	26,722,702	153	151	1	4016	1681.69	1679.01	2.68
M-95	827,427	26,722,702	153	151	1	4381	1680.93	1677.58	3.35
M-95	827,427	26,722,702	153	151	1	4746	1678.82	1677.12	1.70
M-95	827,427	26,722,702	153	151	1	5111	1677.66	1676.77	0.89
M-95	827,427	26,722,702	153	151	1	5476	1677.04	1676.58	0.46
M-95	827,427	26,722,702	153	151	1	5841	1675.85	1676.53	-0.68
M-96	827,626	26,722,700	153	153	1	366	1684.34	1680.64	3.70
M-96	827,626	26,722,700	153	153	1	731	1683.24	1680.70	2.54
M-96	827,626	26,722,700	153	153	1	1096	1681.90	1679.98	1.92
M-96	827,626	26,722,700	153	153	1	1461	1682.02	1680.01	2.01

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-96	827,626	26,722,700	153	153	1	1826	1682.19	1680.25	1.94
M-96	827,626	26,722,700	153	153	1	2191	1683.64	1680.34	3.30
M-96	827,626	26,722,700	153	153	1	2556	1683.42	1680.23	3.19
M-96	827,626	26,722,700	153	153	1	2921	1683.13	1679.58	3.55
M-96	827,626	26,722,700	153	153	1	3286	1681.55	1679.41	2.14
M-96	827,626	26,722,700	153	153	1	3651	1680.50	1679.26	1.24
M-96	827,626	26,722,700	153	153	1	4016	1680.91	1679.59	1.32
M-96	827,626	26,722,700	153	153	1	4381	1680.19	1678.08	2.11
M-96	827,626	26,722,700	153	153	1	4746	1678.12	1677.59	0.53
M-96	827,626	26,722,700	153	153	1	5111	1677.52	1677.25	0.27
M-97	827,492	26,717,795	202	152	2	366	1759.54	1764.91	-5.37
M-97	827,492	26,717,795	202	152	2	731	1760.32	1764.91	-4.59
M-97	827,492	26,717,795	202	152	2	1096	1761.85	1765.08	-3.23
M-97	827,492	26,717,795	202	152	2	1461	1759.74	1765.22	-5.48
M-97	827,492	26,717,795	202	152	2	1826	1760.02	1765.30	-5.28
M-97	827,492	26,717,795	202	152	2	2191	1761.64	1765.33	-3.69
M-97	827,492	26,717,795	202	152	2	2556	1760.89	1765.34	-4.45
M-97	827,492	26,717,795	202	152	2	2921	1760.24	1765.33	-5.09
M-97	827,492	26,717,795	202	152	2	3286	1760.31	1765.34	-5.03
M-97	827,492	26,717,795	202	152	2	3651	1760.74	1765.31	-4.57
M-97	827,492	26,717,795	202	152	2	4016	1760.85	1765.31	-4.46
M-97	827,492	26,717,795	202	152	2	4381	1760.80	1765.30	-4.50
M-97	827,492	26,717,795	202	152	2	4746	1761.19	1765.29	-4.10
M-97	827,492	26,717,795	202	152	2	5111	1761.54	1765.26	-3.72
M-97	827,492	26,717,795	202	152	2	5476	1761.00	1765.20	-4.20
M-97	827,492	26,717,795	202	152	2	5841	1761.10	1765.22	-4.12
M-98	826,873	26,720,914	171	146	1	366	1700.06	1704.22	-4.16
M-98	826,873	26,720,914	171	146	1	731	1698.61	1704.27	-5.66
M-98	826,873	26,720,914	171	146	1	1096	1698.57	1704.32	-5.75
M-98	826,873	26,720,914	171	146	1	1461	1699.10	1704.53	-5.43
M-98	826,873	26,720,914	171	146	1	1826	1698.95	1704.66	-5.71
M-98	826,873	26,720,914	171	146	1	2191	1700.56	1704.69	-4.13
M-98	826,873	26,720,914	171	146	1	2556	1702.18	1704.68	-2.50
M-98	826,873	26,720,914	171	146	1	2921	1700.91	1704.39	-3.48
M-98	826,873	26,720,914	171	146	1	3286	1698.64	1704.34	-5.70
M-98	826,873	26,720,914	171	146	1	3651	1698.89	1704.23	-5.34
M-98	826,873	26,720,914	171	146	1	5841	1698.81	1702.70	-3.89
M-99	827,310	26,720,852	172	150	1	366	1700.79	1702.58	-1.79
M-99	827,310	26,720,852	172	150	1	731	1699.06	1702.70	-3.64
M-99	827,310	26,720,852	172	150	1	1096	1698.83	1702.08	-3.25
M-99	827,310	26,720,852	172	150	1	1461	1700.29	1702.19	-1.90
M-99	827,310	26,720,852	172	150	1	1826	1700.34	1702.38	-2.04
M-99	827,310	26,720,852	172	150	1	2191	1701.71	1702.48	-0.77
M-99	827,310	26,720,852	172	150	1	2556	1702.80	1702.46	0.34
M-99	827,310	26,720,852	172	150	1	2921	1701.11	1701.82	-0.71
M-99	827,310	26,720,852	172	150	1	3286	1698.31	1701.84	-3.53
M-99	827,310	26,720,852	172	150	1	3651	1698.96	1701.77	-2.81
M-99	827,310	26,720,852	172	150	1	4016	1701.22	1702.28	-1.06
M-99	827,310	26,720,852	172	150	1	4381	1697.69	1700.94	-3.25

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
M-99	827,310	26,720,852	172	150	1	4746	1696.41	1700.73	-4.32
M-99	827,310	26,720,852	172	150	1	5111	1697.57	1700.63	-3.06
M-99	827,310	26,720,852	172	150	1	5476	1697.45	1700.43	-2.98
MC-09R	825,450	26,721,902	161	132	1	3651	1687.36	1687.36	0.00
MC-09R	825,450	26,721,902	161	132	1	4016	1686.71	1686.69	0.02
MC-09R	825,450	26,721,902	161	132	1	4746	1685.81	1685.66	0.15
MC-09R	825,450	26,721,902	161	132	1	5111	1686.76	1684.87	1.89
MC-09R	825,450	26,721,902	161	132	1	5841	1685.06	1683.43	1.63
MC-102	825,360	26,721,726	163	131	1	1826	1690.27	1688.71	1.56
MC-102	825,360	26,721,726	163	131	1	2191	1689.71	1688.71	1.00
MC-102	825,360	26,721,726	163	131	1	2556	1689.84	1688.59	1.25
MC-102	825,360	26,721,726	163	131	1	2921	1689.67	1689.14	0.53
MC-102	825,360	26,721,726	163	131	1	3286	1688.24	1688.88	-0.64
MC-102	825,360	26,721,726	163	131	1	3651	1688.67	1688.67	0.00
MC-102	825,360	26,721,726	163	131	1	4016	1687.31	1688.17	-0.86
MC-102	825,360	26,721,726	163	131	1	4746	1686.34	1687.21	-0.87
MC-102	825,360	26,721,726	163	131	1	5111	1687.34	1686.34	1.00
MC-102	825,360	26,721,726	163	131	1	5841	1685.77	1684.77	1.00
MC-104	824,749	26,722,168	159	125	2	1461	1685.93	1690.89	-4.96
MC-104	824,749	26,722,168	159	125	2	1826	1687.32	1691.38	-4.06
MC-104	824,749	26,722,168	159	125	2	2191	1687.99	1691.41	-3.42
MC-104	824,749	26,722,168	159	125	2	2556	1688.88	1691.41	-2.53
MC-104	824,749	26,722,168	159	125	2	2921	1688.24	1690.40	-2.16
MC-104	824,749	26,722,168	159	125	2	3286	1687.83	1690.35	-2.52
MC-104	824,749	26,722,168	159	125	2	3651	1688.08	1690.41	-2.33
MC-104	824,749	26,722,168	159	125	2	4016	1687.67	1690.47	-2.80
MC-104	824,749	26,722,168	159	125	2	4746	1687.23	1689.24	-2.01
MC-104	824,749	26,722,168	159	125	2	5111	1687.56	1688.17	-0.61
MC-104	824,749	26,722,168	159	125	2	5841	1686.94	1686.65	0.29
MC-108	825,114	26,721,984	160	128	1	2191	1689.60	1689.39	0.21
MC-108	825,114	26,721,984	160	128	1	2556	1692.21	1689.35	2.86
MC-108	825,114	26,721,984	160	128	1	2921	1691.79	1689.99	1.80
MC-108	825,114	26,721,984	160	128	1	3286	1690.26	1689.68	0.58
MC-108	825,114	26,721,984	160	128	1	3651	1691.07	1689.59	1.48
MC-108	825,114	26,721,984	160	128	1	4016	1689.70	1689.00	0.70
MC-108	825,114	26,721,984	160	128	1	4746	1689.57	1687.89	1.68
MC-108	825,114	26,721,984	160	128	1	5111	1690.07	1686.97	3.10
MC-108	825,114	26,721,984	160	128	1	5841	1688.35	1685.53	2.82
MC-110	825,685	26,721,369	167	134	1	2191	1690.09	1691.28	-1.19
MC-110	825,685	26,721,369	167	134	1	2556	1689.61	1691.12	-1.51
MC-110	825,685	26,721,369	167	134	1	2921	1690.49	1692.70	-2.21
MC-110	825,685	26,721,369	167	134	1	3286	1688.60	1692.28	-3.68
MC-110	825,685	26,721,369	167	134	1	3651	1689.13	1692.03	-2.90
MC-110	825,685	26,721,369	167	134	1	4016	1688.02	1691.43	-3.41
MC-110	825,685	26,721,369	167	134	1	4746	1687.16	1690.64	-3.48
MC-110	825,685	26,721,369	167	134	1	5111	1688.22	1689.90	-1.68
MC-110	825,685	26,721,369	167	134	1	5476	1686.80	1689.24	-2.44
MC-110	825,685	26,721,369	167	134	1	5841	1686.86	1688.86	-2.00
MC-111	825,942	26,721,355	167	136	1	2191	1690.48	1692.97	-2.49

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-111	825,942	26,721,355	167	136	1	2556	1690.14	1692.84	-2.70
MC-111	825,942	26,721,355	167	136	1	2921	1691.08	1694.43	-3.35
MC-111	825,942	26,721,355	167	136	1	3286	1689.08	1694.02	-4.94
MC-111	825,942	26,721,355	167	136	1	3651	1689.68	1693.94	-4.26
MC-111	825,942	26,721,355	167	136	1	4016	1688.62	1693.40	-4.78
MC-111	825,942	26,721,355	167	136	1	4746	1687.96	1692.65	-4.69
MC-111	825,942	26,721,355	167	136	1	5111	1689.00	1692.05	-3.05
MC-111	825,942	26,721,355	167	136	1	5476	1687.66	1691.59	-3.93
MC-111	825,942	26,721,355	167	136	1	5841	1687.69	1691.31	-3.62
MC-113	825,539	26,722,279	157	132	1	3651	1681.77	1682.37	-0.60
MC-113	825,539	26,722,279	157	132	1	4016	1681.08	1681.89	-0.81
MC-113	825,539	26,722,279	157	132	1	4746	1680.34	1680.72	-0.38
MC-113	825,539	26,722,279	157	132	1	5111	1681.29	1679.92	1.37
MC-113	825,539	26,722,279	157	132	1	5841	1679.56	1678.51	1.05
MC-114	825,835	26,722,159	159	135	1	3651	1680.46	1682.24	-1.78
MC-114	825,835	26,722,159	159	135	1	4016	1679.87	1681.77	-1.90
MC-114	825,835	26,722,159	159	135	1	4746	1679.22	1680.58	-1.36
MC-114	825,835	26,722,159	159	135	1	5111	1680.20	1679.80	0.40
MC-114	825,835	26,722,159	159	135	1	5841	1678.57	1678.45	0.12
MC-119	824,872	26,721,975	161	126	1	3651	1690.42	1690.57	-0.15
MC-119	824,872	26,721,975	161	126	1	4016	1689.96	1690.51	-0.55
MC-119	824,872	26,721,975	161	126	1	4746	1689.59	1688.86	0.73
MC-119	824,872	26,721,975	161	126	1	5111	1689.94	1687.54	2.40
MC-119	824,872	26,721,975	161	126	1	5841	1689.04	1686.17	2.87
MC-126	825,208	26,721,746	163	129	1	3651	1688.78	1689.50	-0.72
MC-126	825,208	26,721,746	163	129	1	4016	1687.61	1689.14	-1.53
MC-126	825,208	26,721,746	163	129	1	4746	1686.74	1688.22	-1.48
MC-126	825,208	26,721,746	163	129	1	5111	1687.61	1687.31	0.30
MC-126	825,208	26,721,746	163	129	1	5841	1685.98	1685.77	0.21
MC-24	824,641	26,722,191	158	123	1	1826	1687.62	1691.40	-3.78
MC-24	824,641	26,722,191	158	123	1	2191	1689.14	1691.43	-2.29
MC-24	824,641	26,722,191	158	123	1	2556	1689.31	1691.40	-2.09
MC-24	824,641	26,722,191	158	123	1	2921	1689.21	1689.63	-0.42
MC-24	824,641	26,722,191	158	123	1	3286	1689.32	1689.69	-0.37
MC-24	824,641	26,722,191	158	123	1	3651	1689.64	1689.76	-0.12
MC-24	824,641	26,722,191	158	123	1	4016	1689.97	1690.46	-0.49
MC-24	824,641	26,722,191	158	123	1	4746	1689.92	1689.85	0.07
MC-24	824,641	26,722,191	158	123	1	5111	1690.20	1688.83	1.37
MC-24	824,641	26,722,191	158	123	1	5841	1689.99	1687.60	2.39
MC-33	824,104	26,721,968	161	118	1	1826	1693.13	1696.88	-3.75
MC-33	824,104	26,721,968	161	118	1	2191	1694.87	1696.91	-2.04
MC-33	824,104	26,721,968	161	118	1	2556	1695.14	1696.88	-1.74
MC-33	824,104	26,721,968	161	118	1	2921	1695.45	1695.85	-0.40
MC-33	824,104	26,721,968	161	118	1	3286	1695.67	1695.93	-0.26
MC-33	824,104	26,721,968	161	118	1	3651	1695.92	1695.80	0.12
MC-33	824,104	26,721,968	161	118	1	4016	1696.55	1696.45	0.10
MC-33	824,104	26,721,968	161	118	1	4746	1696.93	1696.31	0.62
MC-33	824,104	26,721,968	161	118	1	5111	1697.27	1695.13	2.14
MC-33	824,104	26,721,968	161	118	1	5841	1696.17	1693.57	2.60

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-38	824,535	26,722,338	157	122	1	1826	1688.18	1691.02	-2.84
MC-38	824,535	26,722,338	157	122	1	2191	1689.11	1691.06	-1.95
MC-38	824,535	26,722,338	157	122	1	2556	1689.31	1691.05	-1.74
MC-38	824,535	26,722,338	157	122	1	2921	1689.45	1689.13	0.32
MC-38	824,535	26,722,338	157	122	1	3286	1689.89	1689.26	0.63
MC-38	824,535	26,722,338	157	122	1	3651	1689.70	1689.14	0.56
MC-38	824,535	26,722,338	157	122	1	4016	1690.57	1690.24	0.33
MC-38	824,535	26,722,338	157	122	1	4746	1690.85	1690.19	0.66
MC-38	824,535	26,722,338	157	122	1	5111	1691.18	1689.19	1.99
MC-38	824,535	26,722,338	157	122	1	5841	1690.72	1687.83	2.89
MC-41	825,520	26,721,583	164	132	1	731	1683.23	1690.55	-7.32
MC-41	825,520	26,721,583	164	132	1	1826	1690.12	1689.87	0.25
MC-41	825,520	26,721,583	164	132	1	2191	1689.60	1689.88	-0.28
MC-41	825,520	26,721,583	164	132	1	2556	1689.42	1689.75	-0.33
MC-41	825,520	26,721,583	164	132	1	2921	1689.64	1690.76	-1.12
MC-41	825,520	26,721,583	164	132	1	3286	1688.32	1690.47	-2.15
MC-41	825,520	26,721,583	164	132	1	3651	1688.67	1690.19	-1.52
MC-41	825,520	26,721,583	164	132	1	4016	1687.38	1689.50	-2.12
MC-41	825,520	26,721,583	164	132	1	4746	1686.38	1688.64	-2.26
MC-41	825,520	26,721,583	164	132	1	5111	1687.48	1687.88	-0.40
MC-41	825,520	26,721,583	164	132	1	5841	1685.83	1686.56	-0.73
MC-47	824,640	26,722,506	155	123	1	731	1673.98	1687.74	-13.76
MC-47	824,640	26,722,506	155	123	1	1826	1674.86	1688.51	-13.65
MC-47	824,640	26,722,506	155	123	1	2191	1675.22	1688.54	-13.32
MC-47	824,640	26,722,506	155	123	1	2556	1675.70	1688.55	-12.85
MC-47	824,640	26,722,506	155	123	1	2921	1675.83	1687.14	-11.31
MC-47	824,640	26,722,506	155	123	1	3286	1676.04	1687.17	-11.13
MC-47	824,640	26,722,506	155	123	1	3651	1676.09	1687.11	-11.02
MC-47	824,640	26,722,506	155	123	1	4016	1677.00	1687.65	-10.65
MC-47	824,640	26,722,506	155	123	1	4746	1677.34	1687.32	-9.98
MC-47	824,640	26,722,506	155	123	1	5111	1677.66	1686.35	-8.69
MC-47	824,640	26,722,506	155	123	1	5841	1676.46	1684.93	-8.47
MC-48	824,953	26,722,431	156	127	1	366	1678.71	1686.26	-7.55
MC-48	824,953	26,722,431	156	127	1	1826	1679.36	1686.93	-7.57
MC-48	824,953	26,722,431	156	127	1	2191	1680.13	1686.97	-6.84
MC-48	824,953	26,722,431	156	127	1	2556	1680.31	1686.99	-6.68
MC-48	824,953	26,722,431	156	127	1	2921	1680.20	1686.27	-6.07
MC-48	824,953	26,722,431	156	127	1	3286	1679.73	1686.15	-6.42
MC-48	824,953	26,722,431	156	127	1	3651	1679.84	1686.16	-6.32
MC-48	824,953	26,722,431	156	127	1	4016	1679.69	1686.06	-6.37
MC-48	824,953	26,722,431	156	127	1	4746	1679.50	1685.31	-5.81
MC-48	824,953	26,722,431	156	127	1	5111	1679.75	1684.42	-4.67
MC-48	824,953	26,722,431	156	127	1	5841	1679.29	1682.99	-3.70
MC-49	825,183	26,722,360	157	129	1	366	1678.43	1684.85	-6.42
MC-49	825,183	26,722,360	157	129	1	1826	1682.00	1685.34	-3.34
MC-49	825,183	26,722,360	157	129	1	2191	1682.47	1685.38	-2.91
MC-49	825,183	26,722,360	157	129	1	2556	1682.89	1685.37	-2.48
MC-49	825,183	26,722,360	157	129	1	2921	1682.93	1685.24	-2.31
MC-49	825,183	26,722,360	157	129	1	3286	1681.78	1685.03	-3.25

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-49	825,183	26,722,360	157	129	1	3651	1682.11	1685.00	-2.89
MC-49	825,183	26,722,360	157	129	1	4016	1681.47	1684.57	-3.10
MC-49	825,183	26,722,360	157	129	1	4746	1680.93	1683.57	-2.64
MC-49	825,183	26,722,360	157	129	1	5111	1681.48	1682.74	-1.26
MC-49	825,183	26,722,360	157	129	1	5841	1680.27	1681.35	-1.08
MC-50	825,535	26,722,076	160	132	1	731	1679.07	1684.80	-5.73
MC-50	825,535	26,722,076	160	132	1	1461	1681.12	1684.76	-3.64
MC-50	825,535	26,722,076	160	132	1	1826	1686.13	1684.84	1.29
MC-50	825,535	26,722,076	160	132	1	2191	1685.91	1684.86	1.05
MC-50	825,535	26,722,076	160	132	1	2556	1685.46	1684.79	0.67
MC-50	825,535	26,722,076	160	132	1	2921	1685.99	1685.18	0.81
MC-50	825,535	26,722,076	160	132	1	3286	1685.03	1684.90	0.13
MC-50	825,535	26,722,076	160	132	1	3651	1685.31	1684.77	0.54
MC-50	825,535	26,722,076	160	132	1	4016	1684.26	1684.19	0.07
MC-50	825,535	26,722,076	160	132	1	4381	1683.56	1683.27	0.29
MC-50	825,535	26,722,076	160	132	1	4746	1683.44	1683.09	0.35
MC-50	825,535	26,722,076	160	132	1	5111	1684.32	1682.30	2.02
MC-50	825,535	26,722,076	160	132	1	5476	1682.95	1681.45	1.50
MC-50	825,535	26,722,076	160	132	1	5841	1682.76	1680.89	1.87
MC-51	825,648	26,721,900	161	134	1	731	1680.93	1686.34	-5.41
MC-51	825,648	26,721,900	161	134	1	1096	1682.90	1686.29	-3.39
MC-51	825,648	26,721,900	161	134	1	1461	1682.87	1686.36	-3.49
MC-51	825,648	26,721,900	161	134	1	1826	1687.85	1686.29	1.56
MC-51	825,648	26,721,900	161	134	1	2191	1687.44	1686.31	1.13
MC-51	825,648	26,721,900	161	134	1	2556	1686.90	1686.24	0.66
MC-51	825,648	26,721,900	161	134	1	2921	1687.65	1686.80	0.85
MC-51	825,648	26,721,900	161	134	1	3286	1686.46	1686.51	-0.05
MC-51	825,648	26,721,900	161	134	1	3651	1686.66	1686.37	0.29
MC-51	825,648	26,721,900	161	134	1	4016	1685.45	1685.73	-0.28
MC-51	825,648	26,721,900	161	134	1	4381	1684.69	1684.83	-0.14
MC-51	825,648	26,721,900	161	134	1	4746	1684.53	1684.69	-0.16
MC-51	825,648	26,721,900	161	134	1	5111	1685.53	1683.93	1.60
MC-51	825,648	26,721,900	161	134	1	5476	1684.15	1683.09	1.06
MC-51	825,648	26,721,900	161	134	1	5841	1684.12	1682.56	1.56
MC-52	825,795	26,721,894	161	135	1	1096	1687.22	1685.62	1.60
MC-52	825,795	26,721,894	161	135	1	1461	1683.58	1685.69	-2.11
MC-52	825,795	26,721,894	161	135	1	1826	1687.37	1685.64	1.73
MC-52	825,795	26,721,894	161	135	1	2191	1686.94	1685.66	1.28
MC-52	825,795	26,721,894	161	135	1	2556	1686.84	1685.58	1.26
MC-52	825,795	26,721,894	161	135	1	2921	1687.25	1686.12	1.13
MC-52	825,795	26,721,894	161	135	1	3286	1685.72	1685.84	-0.12
MC-52	825,795	26,721,894	161	135	1	3651	1686.09	1685.70	0.39
MC-52	825,795	26,721,894	161	135	1	4016	1685.06	1685.09	-0.03
MC-52	825,795	26,721,894	161	135	1	4746	1684.19	1684.04	0.15
MC-52	825,795	26,721,894	161	135	1	5111	1685.18	1683.29	1.89
MC-52	825,795	26,721,894	161	135	1	5841	1683.71	1681.97	1.74
MC-53	825,942	26,721,920	161	136	1	366	1680.91	1684.66	-3.75
MC-53	825,942	26,721,920	161	136	1	731	1680.30	1684.75	-4.45
MC-53	825,942	26,721,920	161	136	1	1096	1682.09	1684.66	-2.57

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-53	825,942	26,721,920	161	136	1	1826	1686.31	1684.70	1.61
MC-53	825,942	26,721,920	161	136	1	2191	1686.03	1684.72	1.31
MC-53	825,942	26,721,920	161	136	1	2556	1685.42	1684.65	0.77
MC-53	825,942	26,721,920	161	136	1	2921	1686.35	1685.10	1.25
MC-53	825,942	26,721,920	161	136	1	3286	1685.08	1684.83	0.25
MC-53	825,942	26,721,920	161	136	1	3651	1685.65	1684.70	0.95
MC-53	825,942	26,721,920	161	136	1	4016	1684.25	1684.14	0.11
MC-53	825,942	26,721,920	161	136	1	4381	1683.58	1683.27	0.31
MC-53	825,942	26,721,920	161	136	1	4746	1683.33	1683.10	0.23
MC-53	825,942	26,721,920	161	136	1	5111	1684.29	1682.38	1.91
MC-53	825,942	26,721,920	161	136	1	5476	1683.09	1681.59	1.50
MC-53	825,942	26,721,920	161	136	1	5841	1682.87	1681.09	1.78
MC-56	825,598	26,721,782	162	133	1	731	1682.17	1688.03	-5.86
MC-56	825,598	26,721,782	162	133	1	1826	1689.38	1687.90	1.48
MC-56	825,598	26,721,782	162	133	1	2191	1688.93	1687.91	1.02
MC-56	825,598	26,721,782	162	133	1	2556	1688.91	1687.83	1.08
MC-56	825,598	26,721,782	162	133	1	2921	1689.06	1688.55	0.51
MC-56	825,598	26,721,782	162	133	1	3286	1687.57	1688.25	-0.68
MC-56	825,598	26,721,782	162	133	1	3651	1687.98	1688.10	-0.12
MC-56	825,598	26,721,782	162	133	1	4016	1686.75	1687.40	-0.65
MC-56	825,598	26,721,782	162	133	1	4746	1685.81	1686.42	-0.61
MC-56	825,598	26,721,782	162	133	1	5111	1686.83	1685.66	1.17
MC-56	825,598	26,721,782	162	133	1	5841	1685.25	1684.31	0.94
MC-58	824,989	26,722,231	158	127	1	1826	1684.97	1690.74	-5.77
MC-58	824,989	26,722,231	158	127	1	2191	1685.83	1690.78	-4.95
MC-58	824,989	26,722,231	158	127	1	2556	1686.66	1690.86	-4.20
MC-58	824,989	26,722,231	158	127	1	2921	1686.37	1690.71	-4.34
MC-58	824,989	26,722,231	158	127	1	3286	1685.29	1690.49	-5.20
MC-58	824,989	26,722,231	158	127	1	3651	1685.83	1690.66	-4.83
MC-58	824,989	26,722,231	158	127	1	4016	1685.09	1689.90	-4.81
MC-58	824,989	26,722,231	158	127	1	4746	1684.52	1688.85	-4.33
MC-58	824,989	26,722,231	158	127	1	5111	1684.92	1688.06	-3.14
MC-58	824,989	26,722,231	158	127	1	5841	1683.80	1686.70	-2.90
MC-60	825,483	26,722,694	153	132	1	366	1670.15	1677.73	-7.58
MC-60	825,483	26,722,694	153	132	1	731	1670.52	1677.73	-7.21
MC-60	825,483	26,722,694	153	132	1	2191	1666.01	1677.82	-11.81
MC-60	825,483	26,722,694	153	132	1	2921	1669.02	1677.51	-8.49
MC-60	825,483	26,722,694	153	132	1	3651	1670.23	1677.09	-6.86
MC-60	825,483	26,722,694	153	132	1	4016	1670.26	1676.84	-6.58
MC-60	825,483	26,722,694	153	132	1	5111	1670.96	1674.70	-3.74
MC-61	825,702	26,722,433	156	134	1	366	1672.36	1680.02	-7.66
MC-61	825,702	26,722,433	156	134	1	731	1667.37	1680.05	-12.68
MC-61	825,702	26,722,433	156	134	1	1826	1673.69	1680.05	-6.36
MC-61	825,702	26,722,433	156	134	1	2191	1674.41	1680.09	-5.68
MC-61	825,702	26,722,433	156	134	1	2556	1672.48	1680.00	-7.52
MC-61	825,702	26,722,433	156	134	1	2921	1673.85	1680.02	-6.17
MC-61	825,702	26,722,433	156	134	1	3286	1674.44	1679.77	-5.33
MC-61	825,702	26,722,433	156	134	1	3651	1674.68	1679.60	-4.92
MC-61	825,702	26,722,433	156	134	1	4016	1674.58	1679.23	-4.65



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-61	825,702	26,722,433	156	134	1	4746	1673.99	1677.95	-3.96
MC-61	825,702	26,722,433	156	134	1	5111	1674.98	1677.12	-2.14
MC-61	825,702	26,722,433	156	134	1	5841	1672.84	1675.70	-2.86
MC-62	825,881	26,722,728	153	136	1	366	1662.58	1676.51	-13.93
MC-62	825,881	26,722,728	153	136	1	731	1662.49	1676.54	-14.05
MC-62	825,881	26,722,728	153	136	1	1826	1664.79	1676.47	-11.68
MC-62	825,881	26,722,728	153	136	1	2191	1666.85	1676.51	-9.66
MC-62	825,881	26,722,728	153	136	1	2556	1667.71	1676.40	-8.69
MC-62	825,881	26,722,728	153	136	1	2921	1667.45	1676.17	-8.72
MC-62	825,881	26,722,728	153	136	1	3286	1668.54	1675.92	-7.38
MC-62	825,881	26,722,728	153	136	1	3651	1668.94	1675.71	-6.77
MC-62	825,881	26,722,728	153	136	1	4016	1669.13	1675.48	-6.35
MC-62	825,881	26,722,728	153	136	1	4746	1669.00	1674.05	-5.05
MC-62	825,881	26,722,728	153	136	1	5111	1670.05	1673.17	-3.12
MC-63	826,322	26,722,717	153	140	1	366	1663.34	1676.10	-12.76
MC-63	826,322	26,722,717	153	140	1	731	1663.19	1676.13	-12.94
MC-63	826,322	26,722,717	153	140	1	1826	1664.79	1675.97	-11.18
MC-63	826,322	26,722,717	153	140	1	2191	1666.87	1676.03	-9.16
MC-63	826,322	26,722,717	153	140	1	2556	1668.73	1675.91	-7.18
MC-63	826,322	26,722,717	153	140	1	2921	1669.23	1675.60	-6.37
MC-63	826,322	26,722,717	153	140	1	3286	1668.89	1675.34	-6.45
MC-63	826,322	26,722,717	153	140	1	3651	1669.08	1675.13	-6.05
MC-63	826,322	26,722,717	153	140	1	4016	1669.31	1674.98	-5.67
MC-63	826,322	26,722,717	153	140	1	4746	1669.05	1673.39	-4.34
MC-63	826,322	26,722,717	153	140	1	5111	1669.88	1672.55	-2.67
MC-65	826,119	26,722,421	156	138	1	366	1666.94	1678.53	-11.59
MC-65	826,119	26,722,421	156	138	1	731	1666.67	1678.58	-11.91
MC-65	826,119	26,722,421	156	138	1	1096	1667.12	1678.23	-11.11
MC-65	826,119	26,722,421	156	138	1	1461	1666.66	1678.26	-11.60
MC-65	826,119	26,722,421	156	138	1	1826	1669.18	1678.46	-9.28
MC-65	826,119	26,722,421	156	138	1	2191	1670.80	1678.51	-7.71
MC-65	826,119	26,722,421	156	138	1	2556	1671.69	1678.40	-6.71
MC-65	826,119	26,722,421	156	138	1	2921	1673.21	1678.28	-5.07
MC-65	826,119	26,722,421	156	138	1	3286	1672.20	1678.02	-5.82
MC-65	826,119	26,722,421	156	138	1	3651	1672.29	1677.82	-5.53
MC-65	826,119	26,722,421	156	138	1	4016	1672.29	1677.57	-5.28
MC-65	826,119	26,722,421	156	138	1	4381	1672.19	1676.47	-4.28
MC-65	826,119	26,722,421	156	138	1	4746	1671.81	1676.07	-4.26
MC-65	826,119	26,722,421	156	138	1	5111	1672.71	1675.25	-2.54
MC-65	826,119	26,722,421	156	138	1	5476	1671.56	1674.44	-2.88
MC-65	826,119	26,722,421	156	138	1	5841	1670.27	1673.89	-3.62
MC-66	826,221	26,722,558	155	139	1	366	1664.91	1677.25	-12.34
MC-66	826,221	26,722,558	155	139	1	731	1664.58	1677.29	-12.71
MC-66	826,221	26,722,558	155	139	1	1826	1666.62	1677.15	-10.53
MC-66	826,221	26,722,558	155	139	1	2191	1668.46	1677.20	-8.74
MC-66	826,221	26,722,558	155	139	1	2556	1670.17	1677.09	-6.92
MC-66	826,221	26,722,558	155	139	1	2921	1670.68	1676.85	-6.17
MC-66	826,221	26,722,558	155	139	1	3286	1670.25	1676.59	-6.34
MC-66	826,221	26,722,558	155	139	1	3651	1670.43	1676.39	-5.96

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-66	826,221	26,722,558	155	139	1	4016	1670.58	1676.20	-5.62
MC-66	826,221	26,722,558	155	139	1	4746	1670.24	1674.63	-4.39
MC-66	826,221	26,722,558	155	139	1	5111	1671.08	1673.80	-2.72
MC-69	825,236	26,721,806	162	129	1	731	1681.81	1689.20	-7.39
MC-69	825,236	26,721,806	162	129	1	1096	1683.77	1689.30	-5.53
MC-69	825,236	26,721,806	162	129	1	1826	1690.42	1688.73	1.69
MC-69	825,236	26,721,806	162	129	1	2191	1689.78	1688.74	1.04
MC-69	825,236	26,721,806	162	129	1	2556	1689.87	1688.63	1.24
MC-69	825,236	26,721,806	162	129	1	2921	1689.40	1689.29	0.11
MC-69	825,236	26,721,806	162	129	1	3286	1688.58	1689.00	-0.42
MC-69	825,236	26,721,806	162	129	1	3651	1688.99	1688.80	0.19
MC-69	825,236	26,721,806	162	129	1	4016	1687.27	1688.33	-1.06
MC-69	825,236	26,721,806	162	129	1	4381	1686.68	1687.49	-0.81
MC-69	825,236	26,721,806	162	129	1	4746	1686.14	1687.35	-1.21
MC-69	825,236	26,721,806	162	129	1	5111	1687.50	1686.45	1.05
MC-69	825,236	26,721,806	162	129	1	5476	1685.92	1685.61	0.31
MC-69	825,236	26,721,806	162	129	1	5841	1685.91	1684.81	1.10
MC-71	824,635	26,722,508	155	123	1	366	1674.75	1687.96	-13.21
MC-71	824,635	26,722,508	155	123	1	1826	1675.04	1688.53	-13.49
MC-71	824,635	26,722,508	155	123	1	2191	1676.05	1688.57	-12.52
MC-71	824,635	26,722,508	155	123	1	2556	1676.16	1688.57	-12.41
MC-71	824,635	26,722,508	155	123	1	2921	1676.17	1687.16	-10.99
MC-71	824,635	26,722,508	155	123	1	3286	1676.49	1687.19	-10.70
MC-71	824,635	26,722,508	155	123	1	3651	1676.54	1687.13	-10.59
MC-71	824,635	26,722,508	155	123	1	4016	1677.27	1687.68	-10.41
MC-71	824,635	26,722,508	155	123	1	4746	1677.55	1687.35	-9.80
MC-71	824,635	26,722,508	155	123	1	5111	1677.92	1686.38	-8.46
MC-81	824,638	26,721,548	165	123	1	366	1692.85	1697.89	-5.04
MC-81	824,638	26,721,548	165	123	1	1826	1694.23	1698.02	-3.79
MC-81	824,638	26,721,548	165	123	1	2191	1695.69	1698.03	-2.34
MC-81	824,638	26,721,548	165	123	1	2556	1696.29	1697.99	-1.70
MC-81	824,638	26,721,548	165	123	1	2921	1696.43	1697.75	-1.32
MC-81	824,638	26,721,548	165	123	1	3286	1696.41	1697.67	-1.26
MC-81	824,638	26,721,548	165	123	1	3651	1695.94	1697.55	-1.61
MC-81	824,638	26,721,548	165	123	1	4016	1697.22	1697.71	-0.49
MC-81	824,638	26,721,548	165	123	1	4746	1697.41	1697.26	0.15
MC-81	824,638	26,721,548	165	123	1	5111	1697.88	1696.27	1.61
MC-81	824,638	26,721,548	165	123	1	5841	1696.76	1694.92	1.84
MC-84	824,413	26,722,287	157	121	1	731	1689.64	1691.91	-2.27
MC-84	824,413	26,722,287	157	121	1	1826	1689.17	1692.14	-2.97
MC-84	824,413	26,722,287	157	121	1	2191	1690.56	1692.18	-1.62
MC-84	824,413	26,722,287	157	121	1	2556	1690.58	1692.15	-1.57
MC-84	824,413	26,722,287	157	121	1	2921	1690.96	1690.05	0.91
MC-84	824,413	26,722,287	157	121	1	3286	1691.38	1690.29	1.09
MC-84	824,413	26,722,287	157	121	1	3651	1691.27	1690.08	1.19
MC-84	824,413	26,722,287	157	121	1	4016	1692.32	1691.47	0.85
MC-84	824,413	26,722,287	157	121	1	4746	1692.78	1691.59	1.19
MC-84	824,413	26,722,287	157	121	1	5111	1693.15	1690.55	2.60
MC-84	824,413	26,722,287	157	121	1	5841	1692.51	1689.17	3.34

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-85	824,419	26,722,439	156	121	1	366	1688.16	1690.70	-2.54
MC-85	824,419	26,722,439	156	121	1	3286	1690.53	1689.58	0.95
MC-85	824,419	26,722,439	156	121	1	3651	1690.33	1689.44	0.89
MC-85	824,419	26,722,439	156	121	1	4016	1691.23	1690.42	0.81
MC-85	824,419	26,722,439	156	121	1	4746	1691.53	1690.37	1.16
MC-85	824,419	26,722,439	156	121	1	5111	1691.88	1689.36	2.52
MC-87	824,735	26,722,277	158	124	1	1826	1686.06	1691.02	-4.96
MC-87	824,735	26,722,277	158	124	1	2191	1686.93	1691.06	-4.13
MC-87	824,735	26,722,277	158	124	1	2556	1686.96	1691.09	-4.13
MC-87	824,735	26,722,277	158	124	1	2921	1686.58	1689.87	-3.29
MC-87	824,735	26,722,277	158	124	1	3286	1686.09	1689.84	-3.75
MC-87	824,735	26,722,277	158	124	1	3651	1686.39	1689.91	-3.52
MC-87	824,735	26,722,277	158	124	1	4016	1686.02	1690.08	-4.06
MC-87	824,735	26,722,277	158	124	1	4746	1685.77	1689.42	-3.65
MC-87	824,735	26,722,277	158	124	1	5111	1686.09	1688.46	-2.37
MC-87	824,735	26,722,277	158	124	1	5841	1685.65	1687.04	-1.39
MC-89	824,949	26,722,120	159	127	1	366	1688.09	1690.11	-2.02
MC-89	824,949	26,722,120	159	127	1	731	1687.31	1689.89	-2.58
MC-89	824,949	26,722,120	159	127	1	1826	1689.72	1690.74	-1.02
MC-89	824,949	26,722,120	159	127	1	2191	1690.72	1690.77	-0.05
MC-89	824,949	26,722,120	159	127	1	2556	1691.50	1690.79	0.71
MC-89	824,949	26,722,120	159	127	1	2921	1691.38	1690.74	0.64
MC-89	824,949	26,722,120	159	127	1	3286	1690.08	1690.53	-0.45
MC-89	824,949	26,722,120	159	127	1	3651	1690.89	1690.59	0.30
MC-89	824,949	26,722,120	159	127	1	4016	1689.96	1690.10	-0.14
MC-89	824,949	26,722,120	159	127	1	4746	1689.25	1688.80	0.45
MC-89	824,949	26,722,120	159	127	1	5111	1689.64	1687.84	1.80
MC-89	824,949	26,722,120	159	127	1	5841	1688.61	1686.40	2.21
MC-90	824,768	26,722,307	157	125	1	731	1684.33	1689.61	-5.28
MC-90	824,768	26,722,307	157	125	1	1826	1684.22	1690.86	-6.64
MC-90	824,768	26,722,307	157	125	1	2191	1685.19	1690.90	-5.71
MC-90	824,768	26,722,307	157	125	1	2556	1685.36	1690.95	-5.59
MC-90	824,768	26,722,307	157	125	1	2921	1684.99	1689.89	-4.90
MC-90	824,768	26,722,307	157	125	1	3286	1684.64	1689.83	-5.19
MC-90	824,768	26,722,307	157	125	1	3651	1684.82	1689.92	-5.10
MC-90	824,768	26,722,307	157	125	1	4016	1684.64	1689.92	-5.28
MC-90	824,768	26,722,307	157	125	1	4746	1684.20	1689.25	-5.05
MC-90	824,768	26,722,307	157	125	1	5111	1684.44	1688.33	-3.89
MC-90	824,768	26,722,307	157	125	1	5841	1683.97	1686.92	-2.95
MC-92	825,468	26,722,036	160	132	1	366	1680.46	1685.54	-5.08
MC-92	825,468	26,722,036	160	132	1	731	1680.46	1685.60	-5.14
MC-92	825,468	26,722,036	160	132	1	1826	1688.05	1685.67	2.38
MC-92	825,468	26,722,036	160	132	1	2191	1687.65	1685.69	1.96
MC-92	825,468	26,722,036	160	132	1	2556	1688.03	1685.62	2.41
MC-92	825,468	26,722,036	160	132	1	2921	1687.70	1686.05	1.65
MC-92	825,468	26,722,036	160	132	1	3286	1686.53	1685.77	0.76
MC-92	825,468	26,722,036	160	132	1	3651	1687.74	1685.65	2.09
MC-92	825,468	26,722,036	160	132	1	4016	1686.27	1685.03	1.24
MC-92	825,468	26,722,036	160	132	1	4746	1684.93	1683.96	0.97

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-92	825,468	26,722,036	160	132	1	5111	1685.84	1683.16	2.68
MC-92	825,468	26,722,036	160	132	1	5841	1684.32	1681.75	2.57
MC-93	825,949	26,721,673	164	137	2	731	1682.51	1688.37	-5.86
MC-93	825,949	26,721,673	164	137	2	1096	1684.17	1688.38	-4.21
MC-93	825,949	26,721,673	164	137	2	1826	1689.03	1688.38	0.65
MC-93	825,949	26,721,673	164	137	2	2191	1688.58	1688.39	0.19
MC-93	825,949	26,721,673	164	137	2	2556	1687.79	1688.33	-0.54
MC-93	825,949	26,721,673	164	137	2	2921	1688.94	1689.08	-0.14
MC-93	825,949	26,721,673	164	137	2	3286	1687.55	1688.80	-1.25
MC-93	825,949	26,721,673	164	137	2	3651	1687.81	1688.70	-0.89
MC-93	825,949	26,721,673	164	137	2	4016	1686.61	1688.02	-1.41
MC-93	825,949	26,721,673	164	137	2	4381	1685.93	1687.22	-1.29
MC-93	825,949	26,721,673	164	137	2	4746	1685.61	1687.11	-1.50
MC-93	825,949	26,721,673	164	137	2	5111	1686.68	1686.47	0.21
MC-93	825,949	26,721,673	164	137	2	5476	1685.55	1685.77	-0.22
MC-93	825,949	26,721,673	164	137	2	5841	1685.24	1685.36	-0.12
MC-94	825,912	26,721,595	164	136	1	731	1682.94	1689.86	-6.92
MC-94	825,912	26,721,595	164	136	1	1826	1689.60	1690.05	-0.45
MC-94	825,912	26,721,595	164	136	1	2191	1689.02	1690.05	-1.03
MC-94	825,912	26,721,595	164	136	1	2556	1688.83	1690.01	-1.18
MC-94	825,912	26,721,595	164	136	1	2921	1689.55	1690.94	-1.39
MC-94	825,912	26,721,595	164	136	1	3286	1687.77	1690.62	-2.85
MC-94	825,912	26,721,595	164	136	1	3651	1688.21	1690.58	-2.37
MC-94	825,912	26,721,595	164	136	1	4016	1687.07	1689.76	-2.69
MC-94	825,912	26,721,595	164	136	1	4746	1686.14	1688.89	-2.75
MC-94	825,912	26,721,595	164	136	1	5111	1687.20	1688.30	-1.10
MC-94	825,912	26,721,595	164	136	1	5841	1685.67	1687.28	-1.61
MC-96	825,403	26,721,982	160	131	1	731	1680.49	1686.60	-6.11
MC-96	825,403	26,721,982	160	131	1	1826	1688.92	1686.69	2.23
MC-96	825,403	26,721,982	160	131	1	2191	1688.43	1686.71	1.72
MC-96	825,403	26,721,982	160	131	1	2556	1688.20	1686.65	1.55
MC-96	825,403	26,721,982	160	131	1	2921	1688.38	1687.12	1.26
MC-96	825,403	26,721,982	160	131	1	3286	1687.19	1686.84	0.35
MC-96	825,403	26,721,982	160	131	1	3651	1687.65	1686.73	0.92
MC-96	825,403	26,721,982	160	131	1	4016	1686.36	1686.07	0.29
MC-96	825,403	26,721,982	160	131	1	4746	1685.55	1685.02	0.53
MC-96	825,403	26,721,982	160	131	1	5111	1686.44	1684.22	2.22
MC-96	825,403	26,721,982	160	131	1	5841	1684.84	1682.78	2.06
MC-97	825,838	26,721,426	166	135	1	366	1684.28	1691.43	-7.15
MC-97	825,838	26,721,426	166	135	1	731	1684.40	1691.97	-7.57
MC-97	825,838	26,721,426	166	135	1	1461	1685.90	1692.25	-6.35
MC-97	825,838	26,721,426	166	135	1	1826	1690.11	1691.00	-0.89
MC-97	825,838	26,721,426	166	135	1	2191	1689.99	1690.98	-0.99
MC-97	825,838	26,721,426	166	135	1	2556	1689.14	1690.83	-1.69
MC-97	825,838	26,721,426	166	135	1	2921	1690.53	1692.63	-2.10
MC-97	825,838	26,721,426	166	135	1	3286	1688.78	1692.16	-3.38
MC-97	825,838	26,721,426	166	135	1	3651	1689.18	1692.04	-2.86
MC-97	825,838	26,721,426	166	135	1	4016	1688.02	1691.34	-3.32
MC-97	825,838	26,721,426	166	135	1	4381	1682.66	1690.62	-7.96

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-97	825,838	26,721,426	166	135	1	4746	1687.17	1690.51	-3.34
MC-97	825,838	26,721,426	166	135	1	5111	1685.96	1689.82	-3.86
MC-97	825,838	26,721,426	166	135	1	5476	1684.58	1689.26	-4.68
MC-97	825,838	26,721,426	166	135	1	5841	1683.98	1688.93	-4.95
MC-98	825,697	26,721,567	165	134	1	731	1683.31	1690.06	-6.75
MC-98	825,697	26,721,567	165	134	1	1826	1689.89	1689.52	0.37
MC-98	825,697	26,721,567	165	134	1	2191	1689.53	1689.52	0.01
MC-98	825,697	26,721,567	165	134	1	2556	1689.29	1689.41	-0.12
MC-98	825,697	26,721,567	165	134	1	2921	1689.88	1690.53	-0.65
MC-98	825,697	26,721,567	165	134	1	3286	1688.14	1690.19	-2.05
MC-98	825,697	26,721,567	165	134	1	3651	1688.61	1689.98	-1.37
MC-98	825,697	26,721,567	165	134	1	4016	1687.39	1689.27	-1.88
MC-98	825,697	26,721,567	165	134	1	4746	1686.42	1688.38	-1.96
MC-98	825,697	26,721,567	165	134	1	5111	1687.54	1687.63	-0.09
MC-98	825,697	26,721,567	165	134	1	5841	1685.99	1686.40	-0.41
MC-MW-09	825,795	26,716,752	213	135	4	2556	1775.94	1778.09	-2.15
MC-MW-09	825,795	26,716,752	213	135	4	2921	1775.85	1778.09	-2.24
MC-MW-09	825,795	26,716,752	213	135	4	3286	1776.09	1778.10	-2.01
MC-MW-09	825,795	26,716,752	213	135	4	3651	1777.90	1778.10	-0.20
MC-MW-09	825,795	26,716,752	213	135	4	4016	1776.55	1778.11	-1.56
MC-MW-09	825,795	26,716,752	213	135	4	4746	1777.23	1778.10	-0.87
MC-MW-09	825,795	26,716,752	213	135	4	5111	1778.78	1778.04	0.74
MC-MW-10	825,524	26,717,919	201	132	4	2556	1746.78	1754.43	-7.65
MC-MW-10	825,524	26,717,919	201	132	4	2921	1747.01	1754.38	-7.37
MC-MW-10	825,524	26,717,919	201	132	4	3286	1746.82	1754.37	-7.55
MC-MW-10	825,524	26,717,919	201	132	4	3651	1747.44	1754.35	-6.91
MC-MW-10	825,524	26,717,919	201	132	4	4016	1747.34	1754.35	-7.01
MC-MW-10	825,524	26,717,919	201	132	4	4381	1747.31	1754.33	-7.02
MC-MW-10	825,524	26,717,919	201	132	4	4746	1747.21	1754.29	-7.08
MC-MW-10	825,524	26,717,919	201	132	4	5111	1747.21	1754.15	-6.94
MC-MW-10	825,524	26,717,919	201	132	4	5476	1747.25	1753.98	-6.73
MC-MW-10	825,524	26,717,919	201	132	4	5841	1747.67	1753.87	-6.20
MC-MW-11	824,860	26,717,766	203	126	4	2556	1745.37	1753.14	-7.77
MC-MW-11	824,860	26,717,766	203	126	4	2921	1745.77	1753.08	-7.31
MC-MW-11	824,860	26,717,766	203	126	4	3286	1745.91	1753.06	-7.15
MC-MW-11	824,860	26,717,766	203	126	4	3651	1747.01	1753.05	-6.04
MC-MW-11	824,860	26,717,766	203	126	4	4016	1746.81	1753.05	-6.24
MC-MW-11	824,860	26,717,766	203	126	4	4381	1746.65	1753.04	-6.39
MC-MW-11	824,860	26,717,766	203	126	4	4746	1746.64	1752.99	-6.35
MC-MW-11	824,860	26,717,766	203	126	4	5111	1747.13	1752.77	-5.64
MC-MW-12	826,294	26,717,903	201	140	4	2556	1758.51	1760.15	-1.64
MC-MW-12	826,294	26,717,903	201	140	4	2921	1758.78	1760.13	-1.35
MC-MW-12	826,294	26,717,903	201	140	4	3286	1757.94	1760.12	-2.18
MC-MW-12	826,294	26,717,903	201	140	4	3651	1758.58	1760.09	-1.51
MC-MW-12	826,294	26,717,903	201	140	4	4016	1758.49	1760.09	-1.60
MC-MW-12	826,294	26,717,903	201	140	4	4381	1758.76	1760.07	-1.31
MC-MW-12	826,294	26,717,903	201	140	4	4746	1758.89	1760.05	-1.16
MC-MW-15	825,514	26,718,415	196	132	4	4016	1737.47	1744.88	-7.41
MC-MW-15	825,514	26,718,415	196	132	4	4746	1737.17	1744.79	-7.62

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MC-MW-15	825,514	26,718,415	196	132	4	5111	1737.89	1744.59	-6.70
MC-MW-17	826,577	26,717,708	203	143	3	3651	1759.98	1765.87	-5.89
MC-MW-17	826,577	26,717,708	203	143	3	4016	1761.55	1765.87	-4.32
MC-MW-17	826,577	26,717,708	203	143	3	4746	1761.54	1765.84	-4.30
MC-MW-17	826,577	26,717,708	203	143	3	5111	1762.75	1765.80	-3.05
MC-MW-31	824,776	26,722,162	159	125	3	3651	1687.90	1690.44	-2.54
MC-MW-31	824,776	26,722,162	159	125	3	4016	1687.25	1690.46	-3.21
MC-MW-31	824,776	26,722,162	159	125	3	4381	1687.40	1690.18	-2.78
MC-MW-31	824,776	26,722,162	159	125	3	4746	1686.70	1689.17	-2.47
MC-MW-31	824,776	26,722,162	159	125	3	5111	1687.08	1688.12	-1.04
MC-MW-31	824,776	26,722,162	159	125	3	5841	1686.26	1686.62	-0.36
MC-MW-32	826,314	26,721,325	167	140	3	4746	1691.62	1696.52	-4.90
MC-MW-32	826,314	26,721,325	167	140	3	5111	1692.36	1696.09	-3.73
MC-MW-32	826,314	26,721,325	167	140	3	5841	1691.31	1695.40	-4.09
MC-MW-36	825,497	26,722,679	154	132	3	4746	1674.17	1676.19	-2.02
MC-MW-36	825,497	26,722,679	154	132	3	5111	1674.93	1675.32	-0.39
MC-MW-36	825,497	26,722,679	154	132	3	5841	1673.25	1673.85	-0.60
MC-MW-37	826,149	26,722,408	156	139	3	4746	1673.17	1676.52	-3.35
MC-MW-37	826,149	26,722,408	156	139	3	5111	1673.99	1675.72	-1.73
MC-MW-37	826,149	26,722,408	156	139	3	5841	1671.60	1674.39	-2.79
MC-MW-38	826,484	26,722,041	160	142	3	4746	1681.21	1678.68	2.53
MC-MW-38	826,484	26,722,041	160	142	3	5111	1680.96	1678.14	2.82
MC-MW-38	826,484	26,722,041	160	142	3	5841	1679.64	1677.35	2.29
MC-MW-39	826,974	26,718,516	195	147	4	4746	1746.12	1749.90	-3.78
MC-MW-39	826,974	26,718,516	195	147	4	5111	1746.25	1749.82	-3.57
MC-MW-41	826,068	26,719,059	190	138	4	4746	1728.90	1736.08	-7.18
MC-MW-41	826,068	26,719,059	190	138	4	5111	1729.85	1735.89	-6.04
MC-MW-42	826,655	26,719,291	187	144	4	4746	1728.10	1734.63	-6.53
MC-MW-42	826,655	26,719,291	187	144	4	5111	1728.81	1734.50	-5.69
MCF-01B	830,889	26,720,257	178	186	3	1826	1713.09	1713.57	-0.48
MCF-01B	830,889	26,720,257	178	186	3	2556	1711.67	1712.58	-0.91
MCF-01B	830,889	26,720,257	178	186	3	2921	1711.28	1712.44	-1.16
MCF-01B	830,889	26,720,257	178	186	3	3286	1709.95	1712.11	-2.16
MCF-01B	830,889	26,720,257	178	186	3	3651	1709.23	1711.87	-2.64
MCF-01B	830,889	26,720,257	178	186	3	5476	1708.41	1710.96	-2.55
MCF-01B	830,889	26,720,257	178	186	3	5841	1708.02	1708.92	-0.90
MCF-02A	833,801	26,718,435	196	215	7	1826	1770.82	1750.83	19.99
MCF-02A	833,801	26,718,435	196	215	7	2556	1775.97	1750.19	25.78
MCF-02A	833,801	26,718,435	196	215	7	2921	1776.98	1750.10	26.88
MCF-02A	833,801	26,718,435	196	215	7	3286	1778.69	1749.83	28.86
MCF-02A	833,801	26,718,435	196	215	7	3651	1781.50	1749.63	31.87
MCF-03A	836,835	26,721,059	170	245	7	1826	1733.31	1712.59	20.72
MCF-03A	836,835	26,721,059	170	245	7	2556	1737.25	1711.79	25.46
MCF-03A	836,835	26,721,059	170	245	7	2921	1737.81	1711.65	26.16
MCF-03A	836,835	26,721,059	170	245	7	3286	1740.31	1711.09	29.22
MCF-03A	836,835	26,721,059	170	245	7	3651	1742.00	1710.58	31.42
MCF-04	837,630	26,723,669	144	253	7	1826	1713.62	1675.25	38.37
MCF-04	837,630	26,723,669	144	253	7	2556	1715.99	1675.10	40.89
MCF-04	837,630	26,723,669	144	253	7	2921	1716.55	1674.97	41.58

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MCF-04	837,630	26,723,669	144	253	7	3286	1718.57	1674.67	43.90
MCF-04	837,630	26,723,669	144	253	7	3651	1719.78	1674.32	45.46
MCF-05	832,871	26,728,513	95	206	6	1826	1564.83	1608.24	-43.41
MCF-05	832,871	26,728,513	95	206	6	2556	1579.23	1607.11	-27.88
MCF-05	832,871	26,728,513	95	206	6	2921	1579.51	1606.18	-26.67
MCF-05	832,871	26,728,513	95	206	6	3286	1581.06	1604.50	-23.44
MCF-05	832,871	26,728,513	95	206	6	3651	1579.33	1603.12	-23.79
MCF-06B	834,931	26,729,013	90	226	4	1826	1585.87	1595.91	-10.04
MCF-06B	834,931	26,729,013	90	226	4	2556	1580.28	1595.54	-15.26
MCF-06B	834,931	26,729,013	90	226	4	2921	1578.79	1594.78	-15.99
MCF-06B	834,931	26,729,013	90	226	4	3286	1578.91	1593.71	-14.80
MCF-06B	834,931	26,729,013	90	226	4	3651	1576.80	1592.83	-16.03
MCF-06B	834,931	26,729,013	90	226	4	5476	1575.56	1590.71	-15.15
MCF-06B	834,931	26,729,013	90	226	4	5841	1575.62	1590.48	-14.86
MCF-08A	827,754	26,733,222	48	155	7	1826	1589.13	1571.06	18.07
MCF-08A	827,754	26,733,222	48	155	7	2556	1581.24	1571.23	10.01
MCF-08A	827,754	26,733,222	48	155	7	2921	1581.24	1571.20	10.04
MCF-08A	827,754	26,733,222	48	155	7	3286	1581.24	1571.15	10.09
MCF-08A	827,754	26,733,222	48	155	7	3651	1580.84	1571.15	9.69
MCF-09A	831,024	26,723,427	146	187	7	1826	1662.61	1671.46	-8.85
MCF-09A	831,024	26,723,427	146	187	7	2556	1657.29	1667.74	-10.45
MCF-09A	831,024	26,723,427	146	187	7	2921	1658.11	1667.18	-9.07
MCF-09A	831,024	26,723,427	146	187	7	3286	1657.42	1665.24	-7.82
MCF-09A	831,024	26,723,427	146	187	7	3651	1656.28	1663.71	-7.43
MCF-09B	831,019	26,723,450	146	187	4	1826	1663.55	1670.18	-6.63
MCF-09B	831,019	26,723,450	146	187	4	2556	1659.27	1666.03	-6.76
MCF-09B	831,019	26,723,450	146	187	4	2921	1656.14	1665.58	-9.44
MCF-09B	831,019	26,723,450	146	187	4	3286	1658.55	1663.44	-4.89
MCF-09B	831,019	26,723,450	146	187	4	3651	1657.58	1661.84	-4.26
MCF-10B	825,951	26,730,023	80	137	4	1826	1598.17	1603.36	-5.19
MCF-10B	825,951	26,730,023	80	137	4	2556	1598.61	1602.57	-3.96
MCF-10B	825,951	26,730,023	80	137	4	2921	1599.36	1601.13	-1.77
MCF-10B	825,951	26,730,023	80	137	4	3286	1598.62	1602.04	-3.42
MCF-10B	825,951	26,730,023	80	137	4	3651	1597.24	1601.25	-4.01
MCF-11	830,656	26,725,461	126	184	4	1826	1632.69	1642.81	-10.12
MCF-11	830,656	26,725,461	126	184	4	2556	1630.28	1640.18	-9.90
MCF-11	830,656	26,725,461	126	184	4	2921	1630.11	1639.47	-9.36
MCF-11	830,656	26,725,461	126	184	4	3286	1629.80	1637.92	-8.12
MCF-11	830,656	26,725,461	126	184	4	3651	1629.47	1636.59	-7.12
MCF-12B	840,046	26,727,442	106	278	3	1826	1648.03	1631.06	16.97
MCF-12B	840,046	26,727,442	106	278	3	2556	1648.45	1631.06	17.39
MCF-12B	840,046	26,727,442	106	278	3	2921	1647.75	1631.06	16.69
MCF-12B	840,046	26,727,442	106	278	3	3286	1647.13	1631.06	16.07
MCF-12B	840,046	26,727,442	106	278	3	3651	1646.79	1631.06	15.73
MCF-12B	840,046	26,727,442	106	278	3	5476	1650.57	1631.06	19.51
MCF-12B	840,046	26,727,442	106	278	3	5841	1649.11	1631.06	18.05
MCF-12C	840,042	26,727,429	106	277	4	1826	1647.56	1624.40	23.16
MCF-12C	840,042	26,727,429	106	277	4	2556	1648.14	1624.48	23.66
MCF-12C	840,042	26,727,429	106	277	4	2921	1647.28	1624.53	22.75

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MCF-12C	840,042	26,727,429	106	277	4	3286	1646.77	1624.57	22.20
MCF-12C	840,042	26,727,429	106	277	4	3651	1646.25	1624.61	21.64
MCF-16A	835,887	26,726,023	120	236	7	1826	1642.11	1641.11	1.00
MCF-16A	835,887	26,726,023	120	236	7	2556	1643.79	1639.83	3.96
MCF-16A	835,887	26,726,023	120	236	7	2921	1644.13	1639.26	4.87
MCF-16A	835,887	26,726,023	120	236	7	3286	1644.29	1638.33	5.96
MCF-16A	835,887	26,726,023	120	236	7	3651	1644.98	1637.38	7.60
MCF-16B	835,868	26,726,027	120	236	7	1826	1628.46	1641.10	-12.64
MCF-16B	835,868	26,726,027	120	236	7	2556	1626.87	1639.81	-12.94
MCF-16B	835,868	26,726,027	120	236	7	2921	1626.83	1639.23	-12.40
MCF-16B	835,868	26,726,027	120	236	7	3286	1626.93	1638.29	-11.36
MCF-16B	835,868	26,726,027	120	236	7	3651	1628.37	1637.33	-8.96
MCF-16C	835,846	26,726,030	120	236	2	1826	1630.18	1641.44	-11.26
MCF-16C	835,846	26,726,030	120	236	2	2556	1625.86	1639.70	-13.84
MCF-16C	835,846	26,726,030	120	236	2	2921	1625.51	1639.03	-13.52
MCF-16C	835,846	26,726,030	120	236	2	3286	1625.64	1637.95	-12.31
MCF-16C	835,846	26,726,030	120	236	2	3651	1625.04	1636.86	-11.82
MCF-16C	835,846	26,726,030	120	236	2	5476	1625.13	1634.20	-9.07
MCF-16C	835,846	26,726,030	120	236	2	5841	1625.42	1633.93	-8.51
MCF-23	834,540	26,732,405	56	222	7	1826	1528.68	1541.91	-13.23
MCF-27	832,488	26,719,293	187	202	7	1826	1765.46	1734.01	31.45
MCF-27	832,488	26,719,293	187	202	7	2556	1774.41	1732.47	41.94
MCF-27	832,488	26,719,293	187	202	7	2921	1775.32	1732.35	42.97
MCF-27	832,488	26,719,293	187	202	7	3286	1778.02	1731.77	46.25
MCF-27	832,488	26,719,293	187	202	7	3651	1779.53	1731.38	48.15
MCF-BW-08	825,300	26,719,495	185	130	3	3651	1713.57	1724.11	-10.54
MCF-BW-08	825,300	26,719,495	185	130	3	4746	1713.88	1723.88	-10.00
MCF-BW-08	825,300	26,719,495	185	130	3	5111	1715.28	1723.46	-8.18
MCF-BW-09B	825,735	26,719,453	186	134	3	3651	1716.10	1726.67	-10.57
MCF-BW-09B	825,735	26,719,453	186	134	3	4016	1716.38	1726.66	-10.28
MCF-BW-09B	825,735	26,719,453	186	134	3	5841	1716.99	1725.64	-8.65
MCF-BW-10A	823,622	26,718,620	194	113	3	4746	1735.67	1741.09	-5.42
MCF-BW-10A	823,622	26,718,620	194	113	3	5111	1736.41	1740.68	-4.27
MCF-BW-10A	823,622	26,718,620	194	113	3	5476	1736.23	1740.30	-4.07
MCF-BW-10A	823,622	26,718,620	194	113	3	5841	1736.24	1739.98	-3.74
MCF-BW-11A	824,045	26,718,694	193	118	3	3286	1729.77	1738.00	-8.23
MCF-BW-11A	824,045	26,718,694	193	118	3	3651	1730.09	1737.98	-7.89
MCF-BW-11A	824,045	26,718,694	193	118	3	4016	1730.58	1737.98	-7.40
MCF-BW-11A	824,045	26,718,694	193	118	3	4381	1730.80	1737.97	-7.17
MCF-BW-11A	824,045	26,718,694	193	118	3	4746	1730.75	1737.87	-7.12
MW-01	825,536	26,715,187	228	132	4	3286	1790.69	1804.22	-13.53
MW-01	825,536	26,715,187	228	132	4	3651	1792.19	1804.24	-12.05
MW-01	825,536	26,715,187	228	132	4	4016	1793.02	1804.25	-11.23
MW-01	825,536	26,715,187	228	132	4	5476	1797.58	1804.21	-6.63
MW-01	825,536	26,715,187	228	132	4	5841	1797.19	1804.15	-6.96
MW-02	825,640	26,716,364	217	133	3	366	1771.00	1782.08	-11.08
MW-02	825,640	26,716,364	217	133	3	731	1771.79	1782.08	-10.29
MW-02	825,640	26,716,364	217	133	3	1096	1773.30	1782.12	-8.82
MW-02	825,640	26,716,364	217	133	3	1461	1772.45	1782.16	-9.71



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MW-02	825,640	26,716,364	217	133	3	1826	1774.23	1782.19	-7.96
MW-02	825,640	26,716,364	217	133	3	2191	1776.94	1782.22	-5.28
MW-02	825,640	26,716,364	217	133	3	3286	1778.88	1782.26	-3.38
MW-02	825,640	26,716,364	217	133	3	3651	1779.02	1782.27	-3.25
MW-02	825,640	26,716,364	217	133	3	4016	1779.76	1782.27	-2.51
MW-02	825,640	26,716,364	217	133	3	5476	1781.85	1782.20	-0.35
MW-02	825,640	26,716,364	217	133	3	5841	1782.64	1782.16	0.48
MW-03	825,354	26,716,390	216	131	2	366	1769.66	1780.54	-10.88
MW-03	825,354	26,716,390	216	131	2	731	1771.03	1780.55	-9.52
MW-03	825,354	26,716,390	216	131	2	1096	1772.66	1780.58	-7.92
MW-03	825,354	26,716,390	216	131	2	1461	1771.19	1780.61	-9.42
MW-03	825,354	26,716,390	216	131	2	1826	1773.27	1780.64	-7.37
MW-03	825,354	26,716,390	216	131	2	2191	1776.82	1780.66	-3.84
MW-03	825,354	26,716,390	216	131	2	2556	1787.75	1780.68	7.07
MW-03	825,354	26,716,390	216	131	2	3286	1778.62	1780.69	-2.07
MW-03	825,354	26,716,390	216	131	2	3651	1778.58	1780.70	-2.12
MW-03	825,354	26,716,390	216	131	2	4016	1779.51	1780.70	-1.19
MW-03	825,354	26,716,390	216	131	2	5476	1781.47	1780.63	0.84
MW-03	825,354	26,716,390	216	131	2	5841	1782.51	1780.58	1.93
MW-04_Montr	825,074	26,716,415	216	128	2	366	1770.12	1780.92	-10.80
MW-04_Montr	825,074	26,716,415	216	128	2	731	1771.08	1780.93	-9.85
MW-04_Montr	825,074	26,716,415	216	128	2	1096	1772.50	1780.96	-8.46
MW-04_Montr	825,074	26,716,415	216	128	2	1461	1770.90	1780.99	-10.09
MW-04_Montr	825,074	26,716,415	216	128	2	1826	1773.42	1781.01	-7.59
MW-04_Montr	825,074	26,716,415	216	128	2	2191	1776.72	1781.03	-4.31
MW-04_Montr	825,074	26,716,415	216	128	2	3286	1778.97	1781.06	-2.09
MW-04_Montr	825,074	26,716,415	216	128	2	3651	1778.95	1781.07	-2.12
MW-04_Montr	825,074	26,716,415	216	128	2	4016	1779.85	1781.07	-1.22
MW-04_Montr	825,074	26,716,415	216	128	2	5476	1782.03	1780.96	1.07
MW-04_Montr	825,074	26,716,415	216	128	2	5841	1782.99	1780.90	2.09
MW-04_City_c	838,289	26,733,552	45	260	2	1826	1504.72	1509.82	-5.10
MW-04_City_c	838,289	26,733,552	45	260	2	2191	1504.64	1510.09	-5.45
MW-04_City_c	838,289	26,733,552	45	260	2	2921	1504.70	1510.54	-5.84
MW-04_City_c	838,289	26,733,552	45	260	2	3286	1505.37	1510.30	-4.93
MW-04_City_c	838,289	26,733,552	45	260	2	3651	1498.59	1510.09	-11.50
MW-04_City_c	838,289	26,733,552	45	260	2	5841	1499.20	1509.75	-10.55
MW-08	825,565	26,717,925	201	133	7	1826	1797.95	1756.14	41.81
MW-08	825,565	26,717,925	201	133	7	3651	1805.94	1756.06	49.88
MW-08	825,565	26,717,925	201	133	7	4016	1809.25	1756.07	53.18
MW-08	825,565	26,717,925	201	133	7	4746	1812.87	1755.98	56.89
MW-08	825,565	26,717,925	201	133	7	5111	1812.87	1755.79	57.08
MW-08	825,565	26,717,925	201	133	7	5476	1808.15	1755.57	52.58
MW-08	825,565	26,717,925	201	133	7	5841	1813.45	1755.43	58.02
MW-16	826,448	26,719,904	181	142	2	2556	1745.41	1724.50	20.91
MW-16	826,448	26,719,904	181	142	2	2921	1740.49	1724.32	16.17
MW-16	826,448	26,719,904	181	142	2	3286	1717.57	1724.27	-6.70
MW-16	826,448	26,719,904	181	142	2	3651	1717.71	1724.11	-6.40
MW-16	826,448	26,719,904	181	142	2	4746	1718.23	1723.83	-5.60
MW-16	826,448	26,719,904	181	142	2	5111	1718.94	1723.68	-4.74

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MW-16	826,448	26,719,904	181	142	2	5476	1718.68	1723.32	-4.64
MW-16	826,448	26,719,904	181	142	2	5841	1718.12	1723.38	-5.26
MW-A	818,267	26,714,963	231	60	3	366	1820.58	1828.50	-7.92
MW-A	818,267	26,714,963	231	60	3	731	1824.12	1828.50	-4.38
MW-A	818,267	26,714,963	231	60	3	1096	1825.30	1828.51	-3.21
MW-AA	822,059	26,729,177	89	98	1	366	1638.22	1637.83	0.39
MW-AA	822,059	26,729,177	89	98	1	731	1638.83	1637.84	0.99
MW-AA	822,059	26,729,177	89	98	1	1826	1638.05	1637.85	0.20
MW-AA	822,059	26,729,177	89	98	1	2191	1639.50	1637.81	1.69
MW-AA	822,059	26,729,177	89	98	1	2556	1639.02	1637.57	1.45
MW-AA	822,059	26,729,177	89	98	1	2921	1638.28	1637.20	1.08
MW-AA	822,059	26,729,177	89	98	1	3651	1638.64	1637.15	1.49
MW-AA	822,059	26,729,177	89	98	1	4016	1639.13	1636.80	2.33
MW-AA	822,059	26,729,177	89	98	1	4381	1639.21	1636.68	2.53
MW-AA	822,059	26,729,177	89	98	1	4746	1639.24	1636.87	2.37
MW-AA	822,059	26,729,177	89	98	1	5111	1639.26	1636.35	2.91
MW-AA	822,059	26,729,177	89	98	1	5476	1639.48	1635.83	3.65
MW-AA	822,059	26,729,177	89	98	1	5841	1639.37	1635.52	3.85
MW-AB	822,535	26,725,941	121	102	1	366	1661.48	1661.97	-0.49
MW-AB	822,535	26,725,941	121	102	1	731	1661.74	1661.99	-0.25
MW-AB	822,535	26,725,941	121	102	1	1826	1665.05	1662.05	3.00
MW-AB	822,535	26,725,941	121	102	1	2191	1665.45	1662.03	3.42
MW-AB	822,535	26,725,941	121	102	1	2556	1663.50	1661.88	1.62
MW-AB	822,535	26,725,941	121	102	1	3651	1663.80	1661.38	2.42
MW-AB	822,535	26,725,941	121	102	1	4016	1663.29	1661.21	2.08
MW-AB	822,535	26,725,941	121	102	1	4381	1663.61	1661.15	2.46
MW-AB	822,535	26,725,941	121	102	1	4746	1663.60	1661.16	2.44
MW-AB	822,535	26,725,941	121	102	1	5111	1663.61	1660.63	2.98
MW-AB	822,535	26,725,941	121	102	1	5476	1663.30	1660.08	3.22
MW-AB	822,535	26,725,941	121	102	1	5841	1663.15	1659.65	3.50
MW-AC	822,686	26,723,991	140	104	1	366	1682.83	1681.09	1.74
MW-AC	822,686	26,723,991	140	104	1	731	1681.52	1681.13	0.39
MW-AC	822,686	26,723,991	140	104	1	1826	1684.00	1681.28	2.72
MW-AC	822,686	26,723,991	140	104	1	2191	1684.00	1681.30	2.70
MW-AC	822,686	26,723,991	140	104	1	2556	1685.25	1681.26	3.99
MW-AC	822,686	26,723,991	140	104	1	3651	1685.92	1680.79	5.13
MW-AC	822,686	26,723,991	140	104	1	4016	1685.89	1680.88	5.01
MW-AC	822,686	26,723,991	140	104	1	4381	1686.79	1680.92	5.87
MW-AC	822,686	26,723,991	140	104	1	4746	1686.64	1680.75	5.89
MW-AC	822,686	26,723,991	140	104	1	5111	1686.67	1680.06	6.61
MW-AC	822,686	26,723,991	140	104	1	5476	1686.48	1679.46	7.02
MW-AC	822,686	26,723,991	140	104	1	5841	1686.20	1678.98	7.22
MW-AD	821,179	26,717,406	206	89	2	1826	1775.40	1779.21	-3.81
MW-AD	821,179	26,717,406	206	89	2	2556	1777.61	1779.22	-1.61
MW-AD	821,179	26,717,406	206	89	2	3651	1778.22	1779.24	-1.02
MW-AD	821,179	26,717,406	206	89	2	4016	1778.33	1779.25	-0.92
MW-AD	821,179	26,717,406	206	89	2	4381	1778.07	1779.25	-1.18
MW-AD	821,179	26,717,406	206	89	2	4746	1778.18	1778.82	-0.64
MW-AD	821,179	26,717,406	206	89	2	5111	1777.94	1776.47	1.47

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MW-AD	821,179	26,717,406	206	89	2	5476	1777.81	1773.48	4.33
MW-AD	821,179	26,717,406	206	89	2	5841	1777.60	1770.77	6.83
MW-AE	822,137	26,718,387	196	98	2	366	1741.28	1749.24	-7.96
MW-AE	822,137	26,718,387	196	98	2	731	1742.44	1749.27	-6.83
MW-AE	822,137	26,718,387	196	98	2	1826	1743.00	1749.38	-6.38
MW-AHX	823,443	26,721,020	170	111	2	1826	1697.60	1706.51	-8.91
MW-AHX	823,443	26,721,020	170	111	2	2556	1700.78	1706.53	-5.75
MW-AHX	823,443	26,721,020	170	111	2	3651	1702.03	1706.01	-3.98
MW-AHX	823,443	26,721,020	170	111	2	4016	1702.58	1706.20	-3.62
MW-AHX	823,443	26,721,020	170	111	2	4381	1702.79	1706.27	-3.48
MW-AHX	823,443	26,721,020	170	111	2	4746	1702.96	1705.89	-2.93
MW-AHX	823,443	26,721,020	170	111	2	5111	1702.92	1704.28	-1.36
MW-AHX	823,443	26,721,020	170	111	2	5476	1702.17	1703.10	-0.93
MW-AHX	823,443	26,721,020	170	111	2	5841	1701.30	1702.17	-0.87
MW-AJ	826,455	26,726,030	120	142	1	366	1637.62	1648.61	-10.99
MW-AJ	826,455	26,726,030	120	142	1	731	1637.30	1648.59	-11.29
MW-AJ	826,455	26,726,030	120	142	1	1096	1637.53	1648.09	-10.56
MW-AJ	826,455	26,726,030	120	142	1	1826	1638.70	1648.03	-9.33
MW-AJ	826,455	26,726,030	120	142	1	2191	1640.70	1647.97	-7.27
MW-AJ	826,455	26,726,030	120	142	1	2556	1640.83	1647.72	-6.89
MW-AJ	826,455	26,726,030	120	142	1	2921	1641.04	1647.16	-6.12
MW-AJ	826,455	26,726,030	120	142	1	3286	1640.93	1646.94	-6.01
MW-AJ	826,455	26,726,030	120	142	1	3651	1641.86	1646.52	-4.66
MW-AJ	826,455	26,726,030	120	142	1	4016	1641.97	1646.21	-4.24
MW-AJ	826,455	26,726,030	120	142	1	4381	1642.06	1645.52	-3.46
MW-AJ	826,455	26,726,030	120	142	1	4746	1642.01	1645.13	-3.12
MW-AJ	826,455	26,726,030	120	142	1	5111	1642.50	1644.31	-1.81
MW-AJ	826,455	26,726,030	120	142	1	5476	1641.68	1643.46	-1.78
MW-AJ	826,455	26,726,030	120	142	1	5841	1641.55	1642.84	-1.29
MW-AL	819,880	26,712,560	255	76	4	366	1820.47	1849.52	-29.05
MW-AL	819,880	26,712,560	255	76	4	731	1823.47	1849.52	-26.05
MW-AL	819,880	26,712,560	255	76	4	1826	1832.00	1849.60	-17.60
MW-AL	819,880	26,712,560	255	76	4	2556	1838.28	1849.65	-11.37
MW-AL	819,880	26,712,560	255	76	4	3651	1842.15	1849.76	-7.61
MW-AL	819,880	26,712,560	255	76	4	4381	1843.32	1849.82	-6.50
MW-AL	819,880	26,712,560	255	76	4	4746	1844.55	1849.83	-5.28
MW-AL	819,880	26,712,560	255	76	4	5111	1845.23	1849.69	-4.46
MW-AL	819,880	26,712,560	255	76	4	5476	1845.50	1849.43	-3.93
MW-AL	819,880	26,712,560	255	76	4	5841	1846.65	1849.08	-2.43
MW-AX-72	818,280	26,714,977	231	60	3	2556	1841.17	1828.43	12.74
MW-AX-72	818,280	26,714,977	231	60	3	3651	1845.72	1828.52	17.20
MW-AX-72	818,280	26,714,977	231	60	3	4016	1846.22	1828.55	17.67
MW-AX-72	818,280	26,714,977	231	60	3	4381	1846.42	1828.57	17.85
MW-AX-72	818,280	26,714,977	231	60	3	4746	1846.99	1828.56	18.43
MW-AX-72	818,280	26,714,977	231	60	3	5111	1847.94	1827.90	20.04
MW-AX-72	818,280	26,714,977	231	60	3	5476	1848.16	1827.09	21.07
MW-AX-72	818,280	26,714,977	231	60	3	5841	1847.55	1826.16	21.39
MW-C	819,813	26,715,810	222	75	3	366	1816.78	1819.48	-2.70
MW-C	819,813	26,715,810	222	75	3	731	1814.92	1819.49	-4.57

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MW-C	819,813	26,715,810	222	75	3	1826	1817.00	1819.53	-2.53
MW-C	819,813	26,715,810	222	75	3	2556	1821.50	1819.57	1.93
MW-C	819,813	26,715,810	222	75	3	3651	1822.21	1819.66	2.55
MW-C	819,813	26,715,810	222	75	3	4016	1822.71	1819.69	3.02
MW-C	819,813	26,715,810	222	75	3	4381	1822.77	1819.71	3.06
MW-C	819,813	26,715,810	222	75	3	4746	1823.24	1819.62	3.62
MW-C	819,813	26,715,810	222	75	3	5111	1822.79	1817.85	4.94
MW-C	819,813	26,715,810	222	75	3	5476	1821.42	1816.34	5.08
MW-C	819,813	26,715,810	222	75	3	5841	1821.65	1814.76	6.89
MW-D2D	819,111	26,717,313	207	68	4	366	1812.98	1801.08	11.90
MW-D2D	819,111	26,717,313	207	68	4	731	1814.68	1801.09	13.59
MW-D2D	819,111	26,717,313	207	68	4	1826	1818.80	1801.11	17.69
MW-D2D	819,111	26,717,313	207	68	4	2556	1821.40	1801.14	20.26
MW-D2D	819,111	26,717,313	207	68	4	3651	1822.45	1801.20	21.25
MW-D2D	819,111	26,717,313	207	68	4	4016	1822.10	1801.22	20.88
MW-D2D	819,111	26,717,313	207	68	4	4381	1822.80	1801.24	21.56
MW-D2D	819,111	26,717,313	207	68	4	4746	1823.05	1801.06	21.99
MW-D2D	819,111	26,717,313	207	68	4	5111	1815.40	1797.38	18.02
MW-D2D	819,111	26,717,313	207	68	4	5476	1814.21	1794.96	19.25
MW-D2D	819,111	26,717,313	207	68	4	5841	1811.74	1792.40	19.34
MW-D2S	819,111	26,717,313	207	68	3	4016	1816.41	1801.26	15.15
MW-D2S	819,111	26,717,313	207	68	3	4381	1816.45	1801.28	15.17
MW-D2S	819,111	26,717,313	207	68	3	4746	1816.59	1801.13	15.46
MW-D2S	819,111	26,717,313	207	68	3	5111	1813.98	1797.94	16.04
MW-D2S	819,111	26,717,313	207	68	3	5476	1813.74	1795.41	18.33
MW-D2S	819,111	26,717,313	207	68	3	5841	1811.64	1793.70	17.94
MW-E	815,277	26,715,805	222	30	3	1826	1830.80	1827.07	3.73
MW-E	815,277	26,715,805	222	30	3	2556	1835.88	1827.11	8.77
MW-E	815,277	26,715,805	222	30	3	3651	1838.41	1827.18	11.23
MW-E	815,277	26,715,805	222	30	3	4016	1838.72	1827.20	11.52
MW-E	815,277	26,715,805	222	30	3	4381	1838.59	1827.22	11.37
MW-E	815,277	26,715,805	222	30	3	4746	1838.54	1827.23	11.31
MW-E	815,277	26,715,805	222	30	3	5111	1840.21	1827.11	13.10
MW-E	815,277	26,715,805	222	30	3	5476	1840.30	1826.87	13.43
MW-E	815,277	26,715,805	222	30	3	5841	1839.40	1826.49	12.91
MW-F2	820,057	26,719,757	183	78	1	366	1746.99	1753.71	-6.72
MW-F2	820,057	26,719,757	183	78	1	1826	1753.00	1753.74	-0.74
MW-F2	820,057	26,719,757	183	78	1	2556	1753.07	1753.75	-0.68
MW-F2	820,057	26,719,757	183	78	1	3651	1756.06	1753.76	2.30
MW-F2	820,057	26,719,757	183	78	1	4016	1753.05	1753.76	-0.71
MW-F2	820,057	26,719,757	183	78	1	4381	1753.01	1753.77	-0.76
MW-F2	820,057	26,719,757	183	78	1	4746	1752.96	1753.64	-0.68
MW-F2	820,057	26,719,757	183	78	1	5111	1752.90	1752.63	0.27
MW-F2	820,057	26,719,757	183	78	1	5476	1752.98	1752.57	0.41
MW-F2	820,057	26,719,757	183	78	1	5841	1752.85	1752.57	0.28
MW-I	817,038	26,717,185	208	47	3	1826	1836.20	1804.45	31.75
MW-I	817,038	26,717,185	208	47	3	2556	1840.50	1804.48	36.02
MW-I	817,038	26,717,185	208	47	3	3651	1842.26	1804.55	37.71
MW-I	817,038	26,717,185	208	47	3	4016	1842.55	1804.57	37.98

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MW-I	817,038	26,717,185	208	47	3	4381	1842.44	1804.59	37.85
MW-I	817,038	26,717,185	208	47	3	4746	1842.59	1804.56	38.03
MW-I	817,038	26,717,185	208	47	3	5111	1843.25	1803.86	39.39
MW-I	817,038	26,717,185	208	47	3	5476	1843.10	1802.96	40.14
MW-I	817,038	26,717,185	208	47	3	5841	1842.54	1801.93	40.61
MW-J	824,962	26,725,010	130	127	1	366	1651.18	1660.73	-9.55
MW-J	824,962	26,725,010	130	127	1	731	1651.10	1660.73	-9.63
MW-J	824,962	26,725,010	130	127	1	1826	1652.60	1660.63	-8.03
MW-J	824,962	26,725,010	130	127	1	2191	1655.06	1660.62	-5.56
MW-J	824,962	26,725,010	130	127	1	2556	1657.00	1660.41	-3.41
MW-J	824,962	26,725,010	130	127	1	3651	1658.29	1659.36	-1.07
MW-J	824,962	26,725,010	130	127	1	4016	1658.99	1659.18	-0.19
MW-J	824,962	26,725,010	130	127	1	4746	1658.89	1658.44	0.45
MW-J	824,962	26,725,010	130	127	1	5111	1659.69	1657.45	2.24
MW-K	823,523	26,725,991	120	112	1	366	1650.27	1652.22	-1.95
MW-K	823,523	26,725,991	120	112	1	731	1650.06	1652.24	-2.18
MW-K	823,523	26,725,991	120	112	1	1826	1650.80	1652.28	-1.48
MW-K	823,523	26,725,991	120	112	1	2191	1651.50	1652.15	-0.65
MW-K	823,523	26,725,991	120	112	1	2556	1650.81	1651.77	-0.96
MW-K	823,523	26,725,991	120	112	1	2921	1650.95	1651.02	-0.07
MW-K	823,523	26,725,991	120	112	1	3651	1651.07	1650.67	0.40
MW-K	823,523	26,725,991	120	112	1	4016	1650.96	1650.39	0.57
MW-K	823,523	26,725,991	120	112	1	4381	1650.97	1650.31	0.66
MW-K	823,523	26,725,991	120	112	1	4746	1651.01	1650.41	0.60
MW-K	823,523	26,725,991	120	112	1	5111	1651.23	1649.23	2.00
MW-K	823,523	26,725,991	120	112	1	5476	1651.08	1648.36	2.72
MW-K	823,523	26,725,991	120	112	1	5841	1651.05	1647.82	3.23
MW-K1	827,777	26,726,810	112	155	1	366	1624.16	1632.31	-8.15
MW-K1	827,777	26,726,810	112	155	1	731	1623.86	1632.26	-8.40
MW-K1	827,777	26,726,810	112	155	1	1096	1624.27	1631.20	-6.93
MW-K1	827,777	26,726,810	112	155	1	1826	1625.00	1630.66	-5.66
MW-K1	827,777	26,726,810	112	155	1	2191	1624.87	1630.46	-5.59
MW-K1	827,777	26,726,810	112	155	1	2556	1624.78	1630.12	-5.34
MW-K1	827,777	26,726,810	112	155	1	2921	1624.42	1629.50	-5.08
MW-K1	827,777	26,726,810	112	155	1	3286	1624.39	1628.99	-4.60
MW-K1	827,777	26,726,810	112	155	1	3651	1624.89	1628.60	-3.71
MW-K1	827,777	26,726,810	112	155	1	4016	1624.54	1628.13	-3.59
MW-K1	827,777	26,726,810	112	155	1	4381	1625.36	1627.39	-2.03
MW-K1	827,777	26,726,810	112	155	1	4746	1625.35	1626.94	-1.59
MW-K1	827,777	26,726,810	112	155	1	5111	1625.08	1626.24	-1.16
MW-K1	827,777	26,726,810	112	155	1	5476	1625.32	1625.43	-0.11
MW-K1	827,777	26,726,810	112	155	1	5841	1625.25	1624.92	0.33
MW-K2	828,541	26,727,995	100	162	1	366	1599.73	1608.77	-9.04
MW-K2	828,541	26,727,995	100	162	1	731	1600.70	1608.72	-8.02
MW-K2	828,541	26,727,995	100	162	1	1096	1597.89	1605.31	-7.42
MW-K2	828,541	26,727,995	100	162	1	1461	1594.52	1602.25	-7.73
MW-K4	828,994	26,728,410	96	167	1	366	1595.72	1601.10	-5.38
MW-K4	828,994	26,728,410	96	167	1	731	1595.91	1601.06	-5.15
MW-K4	828,994	26,728,410	96	167	1	1096	1594.27	1598.15	-3.88

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MW-K4	828,994	26,728,410	96	167	1	1461	1589.26	1595.64	-6.38
MW-K4	828,994	26,728,410	96	167	1	1826	1589.07	1595.66	-6.59
MW-K4	828,994	26,728,410	96	167	1	2191	1589.01	1594.78	-5.77
MW-K4	828,994	26,728,410	96	167	1	2556	1588.08	1594.53	-6.45
MW-K4	828,994	26,728,410	96	167	1	2921	1587.34	1593.32	-5.98
MW-K4	828,994	26,728,410	96	167	1	3286	1586.95	1591.95	-5.00
MW-K4	828,994	26,728,410	96	167	1	3651	1587.65	1591.76	-4.11
MW-K4	828,994	26,728,410	96	167	1	4016	1587.15	1590.53	-3.38
MW-K4	828,994	26,728,410	96	167	1	4381	1587.18	1589.42	-2.24
MW-K4	828,994	26,728,410	96	167	1	4746	1587.01	1588.80	-1.79
MW-K4	828,994	26,728,410	96	167	1	5111	1587.15	1588.24	-1.09
MW-K4	828,994	26,728,410	96	167	1	5476	1587.24	1587.02	0.22
MW-K4	828,994	26,728,410	96	167	1	5841	1587.45	1586.74	0.71
MW-K5	829,617	26,730,252	78	173	1	366	1580.08	1584.29	-4.21
MW-K5	829,617	26,730,252	78	173	1	731	1578.33	1584.30	-5.97
MW-K5	829,617	26,730,252	78	173	1	1096	1579.00	1583.08	-4.08
MW-K5	829,617	26,730,252	78	173	1	1461	1573.64	1582.20	-8.56
MW-K5	829,617	26,730,252	78	173	1	1826	1575.01	1582.38	-7.37
MW-K5	829,617	26,730,252	78	173	1	2191	1575.10	1581.44	-6.34
MW-K5	829,617	26,730,252	78	173	1	2556	1570.21	1581.55	-11.34
MW-K5	829,617	26,730,252	78	173	1	2921	1571.11	1580.28	-9.17
MW-K5	829,617	26,730,252	78	173	1	3286	1571.44	1578.83	-7.39
MW-K5	829,617	26,730,252	78	173	1	3651	1567.68	1578.51	-10.83
MW-K5	829,617	26,730,252	78	173	1	4016	1568.16	1577.74	-9.58
MW-K5	829,617	26,730,252	78	173	1	4381	1568.49	1576.86	-8.37
MW-K5	829,617	26,730,252	78	173	1	4746	1567.46	1576.17	-8.71
MW-K5	829,617	26,730,252	78	173	1	5111	1567.25	1576.11	-8.86
MW-K5	829,617	26,730,252	78	173	1	5476	1567.78	1575.24	-7.46
MW-K5	829,617	26,730,252	78	173	1	5841	1569.02	1574.75	-5.73
MW-K6	830,372	26,733,255	48	181	1	366	1553.58	1550.04	3.54
MW-K6	830,372	26,733,255	48	181	1	731	1554.82	1550.04	4.78
MW-K8	832,265	26,733,083	49	200	1	366	1541.70	1541.63	0.07
MW-K8	832,265	26,733,083	49	200	1	1826	1539.20	1540.51	-1.31
MW-R	825,423	26,725,016	130	131	1	366	1648.43	1660.26	-11.83
MW-R	825,423	26,725,016	130	131	1	731	1648.86	1660.26	-11.40
MW-R	825,423	26,725,016	130	131	1	1826	1650.00	1660.06	-10.06
MW-R	825,423	26,725,016	130	131	1	2191	1652.60	1660.06	-7.46
MW-R	825,423	26,725,016	130	131	1	2556	1654.39	1659.86	-5.47
MW-R	825,423	26,725,016	130	131	1	2921	1654.81	1659.30	-4.49
MW-R	825,423	26,725,016	130	131	1	3286	1654.96	1659.20	-4.24
MW-R	825,423	26,725,016	130	131	1	3651	1655.65	1658.78	-3.13
MW-R	825,423	26,725,016	130	131	1	4016	1656.43	1658.57	-2.14
MW-R	825,423	26,725,016	130	131	1	4381	1656.55	1657.95	-1.40
MW-R	825,423	26,725,016	130	131	1	4746	1656.50	1657.59	-1.09
MW-R	825,423	26,725,016	130	131	1	5111	1657.36	1656.65	0.71
MW-R	825,423	26,725,016	130	131	1	5476	1655.94	1655.72	0.22
MW-R	825,423	26,725,016	130	131	1	5841	1655.26	1655.03	0.23
MW-S	826,941	26,730,853	72	146	1	366	1579.61	1590.83	-11.22
MW-S	826,941	26,730,853	72	146	1	731	1581.29	1590.91	-9.62

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MW-S	826,941	26,730,853	72	146	1	1096	1580.50	1590.56	-10.06
MW-S	826,941	26,730,853	72	146	1	1826	1583.53	1590.32	-6.79
MW-S	826,941	26,730,853	72	146	1	2191	1584.71	1589.56	-4.85
MW-S	826,941	26,730,853	72	146	1	2556	1587.53	1589.79	-2.26
MW-S	826,941	26,730,853	72	146	1	2921	1588.39	1588.71	-0.32
MW-S	826,941	26,730,853	72	146	1	3286	1583.78	1588.97	-5.19
MW-S	826,941	26,730,853	72	146	1	3651	1582.68	1588.77	-6.09
MW-S	826,941	26,730,853	72	146	1	4016	1579.40	1588.42	-9.02
MW-S	826,941	26,730,853	72	146	1	4381	1587.36	1588.29	-0.93
MW-S	826,941	26,730,853	72	146	1	4746	1583.47	1588.57	-5.10
MW-S	826,941	26,730,853	72	146	1	5111	1585.07	1587.94	-2.87
MW-S	826,941	26,730,853	72	146	1	5476	1582.40	1587.30	-4.90
MW-S	826,941	26,730,853	72	146	1	5841	1582.10	1587.27	-5.17
MW-T	826,644	26,732,347	57	144	1	366	1574.99	1580.65	-5.66
MW-T	826,644	26,732,347	57	144	1	731	1576.28	1580.67	-4.39
MW-T	826,644	26,732,347	57	144	1	1096	1576.90	1580.51	-3.61
MW-T	826,644	26,732,347	57	144	1	1826	1576.63	1580.44	-3.81
MW-T	826,644	26,732,347	57	144	1	2191	1578.24	1580.15	-1.91
MW-T	826,644	26,732,347	57	144	1	2556	1574.71	1580.73	-6.02
MW-T	826,644	26,732,347	57	144	1	2921	1575.30	1580.53	-5.23
MW-T	826,644	26,732,347	57	144	1	3651	1574.74	1580.44	-5.70
MW-T	826,644	26,732,347	57	144	1	4016	1578.24	1580.38	-2.14
MW-T	826,644	26,732,347	57	144	1	4381	1583.28	1580.26	3.02
MW-T	826,644	26,732,347	57	144	1	4746	1576.86	1579.72	-2.86
MW-T	826,644	26,732,347	57	144	1	5111	1576.99	1579.06	-2.07
MW-T	826,644	26,732,347	57	144	1	5476	1576.36	1578.51	-2.15
MW-T	826,644	26,732,347	57	144	1	5841	1575.58	1578.49	-2.91
MW-V	825,243	26,733,189	48	129	3	366	1572.50	1589.27	-16.77
MW-V	825,243	26,733,189	48	129	3	731	1573.43	1589.27	-15.84
MW-V	825,243	26,733,189	48	129	3	1826	1579.43	1589.20	-9.77
MW-V	825,243	26,733,189	48	129	3	2191	1579.43	1589.10	-9.67
MW-V	825,243	26,733,189	48	129	3	2556	1578.54	1589.34	-10.80
MW-V	825,243	26,733,189	48	129	3	2921	1578.95	1589.38	-10.43
MW-V	825,243	26,733,189	48	129	3	3651	1578.73	1589.28	-10.55
MW-V	825,243	26,733,189	48	129	3	4016	1579.45	1589.22	-9.77
MW-V	825,243	26,733,189	48	129	3	4381	1580.51	1589.11	-8.60
MW-V	825,243	26,733,189	48	129	3	4746	1579.99	1588.86	-8.87
MW-V	825,243	26,733,189	48	129	3	5111	1580.05	1588.50	-8.45
MW-V	825,243	26,733,189	48	129	3	5476	1579.38	1588.19	-8.81
MW-V	825,243	26,733,189	48	129	3	5841	1579.15	1588.07	-8.92
MW-X	817,139	26,718,995	190	48	3	366	1809.11	1784.42	24.69
MW-X	817,139	26,718,995	190	48	3	731	1809.88	1784.42	25.46
MW-X	817,139	26,718,995	190	48	3	2556	1810.18	1784.46	25.72
MW-X	817,139	26,718,995	190	48	3	3651	1810.37	1784.50	25.87
MW-X	817,139	26,718,995	190	48	3	4016	1809.96	1784.52	25.44
MW-X	817,139	26,718,995	190	48	3	4381	1810.43	1784.53	25.90
MW-X	817,139	26,718,995	190	48	3	4746	1810.31	1784.52	25.79
MW-X	817,139	26,718,995	190	48	3	5111	1810.13	1784.08	26.05
MW-X	817,139	26,718,995	190	48	3	5476	1810.05	1783.41	26.64

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
MW-X	817,139	26,718,995	190	48	3	5841	1809.70	1782.61	27.09
NX-17	823,646	26,727,962	101	114	1	1826	1630.15	1632.43	-2.28
NX-17	823,646	26,727,962	101	114	1	2191	1633.30	1632.02	1.28
NX-17	823,646	26,727,962	101	114	1	2556	1630.86	1630.46	0.40
NX-17	823,646	26,727,962	101	114	1	3286	1627.40	1631.74	-4.34
NX-17	823,646	26,727,962	101	114	1	3651	1627.16	1628.78	-1.62
NX-17	823,646	26,727,962	101	114	1	4016	1627.60	1627.79	-0.19
NX-17	823,646	26,727,962	101	114	1	4381	1627.66	1628.00	-0.34
NX-17	823,646	26,727,962	101	114	1	4746	1626.90	1629.32	-2.42
NX-17	823,646	26,727,962	101	114	1	5111	1626.96	1625.98	0.98
NX-17	823,646	26,727,962	101	114	1	5476	1625.67	1624.32	1.35
NX-17	823,646	26,727,962	101	114	1	5841	1624.92	1624.11	0.81
NY-15	823,414	26,727,670	104	111	1	1826	1634.60	1635.72	-1.12
NY-15	823,414	26,727,670	104	111	1	2191	1638.20	1635.36	2.84
NY-15	823,414	26,727,670	104	111	1	2556	1636.09	1634.39	1.70
NY-15	823,414	26,727,670	104	111	1	3286	1630.80	1635.33	-4.53
NY-15	823,414	26,727,670	104	111	1	3651	1630.34	1632.77	-2.43
NY-15	823,414	26,727,670	104	111	1	4016	1633.00	1632.02	0.98
NY-15	823,414	26,727,670	104	111	1	4381	1630.97	1632.09	-1.12
NY-15	823,414	26,727,670	104	111	1	4746	1630.75	1632.93	-2.18
NY-15	823,414	26,727,670	104	111	1	5111	1630.88	1630.71	0.17
NY-15	823,414	26,727,670	104	111	1	5476	1629.80	1629.49	0.31
NY-15	823,414	26,727,670	104	111	1	5841	1629.00	1629.16	-0.16
OX-16	824,203	26,727,965	101	119	1	1826	1628.07	1631.02	-2.95
OX-16	824,203	26,727,965	101	119	1	2191	1626.90	1630.51	-3.61
OX-16	824,203	26,727,965	101	119	1	2556	1625.61	1628.08	-2.47
OX-16	824,203	26,727,965	101	119	1	3286	1621.60	1629.80	-8.20
OX-16	824,203	26,727,965	101	119	1	3651	1621.63	1626.04	-4.41
OX-16	824,203	26,727,965	101	119	1	4016	1621.72	1624.41	-2.69
OX-16	824,203	26,727,965	101	119	1	4381	1622.04	1624.96	-2.92
OX-16	824,203	26,727,965	101	119	1	4746	1621.73	1627.32	-5.59
OX-16	824,203	26,727,965	101	119	1	5111	1621.21	1621.34	-0.13
OX-16	824,203	26,727,965	101	119	1	5476	1619.30	1618.80	0.50
OX-16	824,203	26,727,965	101	119	1	5841	1618.35	1618.80	-0.45
OY-8	824,124	26,728,244	98	118	1	1826	1622.35	1628.64	-6.29
OY-8	824,124	26,728,244	98	118	1	2191	1623.50	1628.17	-4.67
OY-8	824,124	26,728,244	98	118	1	2556	1622.31	1625.79	-3.48
OY-8	824,124	26,728,244	98	118	1	3286	1619.50	1627.25	-7.75
OY-8	824,124	26,728,244	98	118	1	3651	1619.43	1623.88	-4.45
OY-8	824,124	26,728,244	98	118	1	4016	1619.72	1622.15	-2.43
OY-8	824,124	26,728,244	98	118	1	4381	1619.76	1622.66	-2.90
OY-8	824,124	26,728,244	98	118	1	4746	1619.67	1625.16	-5.49
OY-8	824,124	26,728,244	98	118	1	5111	1619.10	1619.01	0.09
OY-8	824,124	26,728,244	98	118	1	5476	1618.70	1616.22	2.48
OY-8	824,124	26,728,244	98	118	1	5841	1616.60	1616.23	0.37
PC-1	830,925	26,730,309	77	186	1	366	1575.18	1578.70	-3.52
PC-1	830,925	26,730,309	77	186	1	731	1577.20	1578.52	-1.32
PC-1	830,925	26,730,309	77	186	1	1096	1578.05	1577.76	0.29
PC-1	830,925	26,730,309	77	186	1	1461	1575.69	1578.01	-2.32



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-1	830,925	26,730,309	77	186	1	1826	1577.27	1578.24	-0.97
PC-1	830,925	26,730,309	77	186	1	2191	1577.53	1577.83	-0.30
PC-1	830,925	26,730,309	77	186	1	2556	1575.20	1577.51	-2.31
PC-1	830,925	26,730,309	77	186	1	2921	1574.77	1576.30	-1.53
PC-1	830,925	26,730,309	77	186	1	3286	1574.07	1574.13	-0.06
PC-10	829,891	26,727,968	101	176	1	366	1598.63	1605.48	-6.85
PC-10	829,891	26,727,968	101	176	1	731	1598.88	1605.28	-6.40
PC-10	829,891	26,727,968	101	176	1	1096	1596.59	1603.39	-6.80
PC-10	829,891	26,727,968	101	176	1	1461	1592.47	1603.28	-10.81
PC-10	829,891	26,727,968	101	176	1	1826	1592.35	1603.53	-11.18
PC-100R	829,542	26,730,295	77	172	1	366	1583.40	1584.08	-0.68
PC-100R	829,542	26,730,295	77	172	1	731	1579.29	1584.09	-4.80
PC-100R	829,542	26,730,295	77	172	1	1096	1579.51	1582.90	-3.39
PC-103	829,111	26,730,206	78	168	1	731	1584.55	1586.90	-2.35
PC-103	829,111	26,730,206	78	168	1	1096	1582.09	1585.50	-3.41
PC-103	829,111	26,730,206	78	168	1	1461	1578.16	1584.46	-6.30
PC-103	829,111	26,730,206	78	168	1	1826	1579.24	1584.63	-5.39
PC-103	829,111	26,730,206	78	168	1	2191	1578.60	1583.59	-4.99
PC-103	829,111	26,730,206	78	168	1	2556	1576.68	1583.72	-7.04
PC-103	829,111	26,730,206	78	168	1	2921	1576.40	1582.30	-5.90
PC-103	829,111	26,730,206	78	168	1	3286	1576.24	1580.90	-4.66
PC-103	829,111	26,730,206	78	168	1	3651	1575.51	1580.60	-5.09
PC-103	829,111	26,730,206	78	168	1	4016	1575.60	1579.82	-4.22
PC-103	829,111	26,730,206	78	168	1	4381	1576.11	1578.91	-2.80
PC-103	829,111	26,730,206	78	168	1	4746	1575.70	1578.23	-2.53
PC-103	829,111	26,730,206	78	168	1	5111	1576.04	1578.19	-2.15
PC-103	829,111	26,730,206	78	168	1	5476	1576.19	1577.28	-1.09
PC-103	829,111	26,730,206	78	168	1	5841	1575.91	1576.83	-0.92
PC-104	829,277	26,731,050	70	170	1	731	1575.54	1578.79	-3.25
PC-104	829,277	26,731,050	70	170	1	1096	1574.79	1578.21	-3.42
PC-104	829,277	26,731,050	70	170	1	1461	1570.75	1577.68	-6.93
PC-104	829,277	26,731,050	70	170	1	1826	1572.53	1577.88	-5.35
PC-104	829,277	26,731,050	70	170	1	2191	1570.97	1576.91	-5.94
PC-104	829,277	26,731,050	70	170	1	2556	1568.30	1577.33	-9.03
PC-104	829,277	26,731,050	70	170	1	2921	1570.79	1576.15	-5.36
PC-104	829,277	26,731,050	70	170	1	3286	1567.14	1574.93	-7.79
PC-104	829,277	26,731,050	70	170	1	3651	1565.64	1574.81	-9.17
PC-105	828,827	26,731,426	66	165	1	731	1578.57	1579.11	-0.54
PC-105	828,827	26,731,426	66	165	1	1096	1578.28	1578.55	-0.27
PC-106	827,110	26,730,248	78	148	1	731	1599.79	1598.18	1.61
PC-106	827,110	26,730,248	78	148	1	1096	1599.34	1597.35	1.99
PC-106	827,110	26,730,248	78	148	1	2556	1597.95	1595.55	2.40
PC-107	827,137	26,729,288	87	148	1	731	1605.48	1607.96	-2.48
PC-107	827,137	26,729,288	87	148	1	1096	1605.79	1607.16	-1.37
PC-107	827,137	26,729,288	87	148	1	1461	1605.73	1606.35	-0.62
PC-107	827,137	26,729,288	87	148	1	1826	1605.63	1606.28	-0.65
PC-107	827,137	26,729,288	87	148	1	2191	1606.26	1605.69	0.57
PC-107	827,137	26,729,288	87	148	1	2556	1609.24	1605.58	3.66
PC-107	827,137	26,729,288	87	148	1	2921	1607.45	1603.97	3.48

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-107	827,137	26,729,288	87	148	1	3286	1607.71	1603.47	4.24
PC-107	827,137	26,729,288	87	148	1	3651	1607.89	1603.61	4.28
PC-107	827,137	26,729,288	87	148	1	4016	1607.42	1602.75	4.67
PC-107	827,137	26,729,288	87	148	1	4381	1607.62	1602.29	5.33
PC-107	827,137	26,729,288	87	148	1	4746	1601.32	1603.18	-1.86
PC-107	827,137	26,729,288	87	148	1	5111	1607.43	1601.36	6.07
PC-107	827,137	26,729,288	87	148	1	5476	1607.21	1600.40	6.81
PC-107	827,137	26,729,288	87	148	1	5841	1607.05	1599.89	7.16
PC-108	828,527	26,731,913	61	162	1	731	1576.58	1574.74	1.84
PC-108	828,527	26,731,913	61	162	1	1096	1576.41	1574.37	2.04
PC-108	828,527	26,731,913	61	162	1	1461	1574.09	1573.87	0.22
PC-108	828,527	26,731,913	61	162	1	1826	1575.45	1574.13	1.32
PC-108	828,527	26,731,913	61	162	1	2191	1574.38	1572.94	1.44
PC-108	828,527	26,731,913	61	162	1	2556	1572.68	1573.63	-0.95
PC-108	828,527	26,731,913	61	162	1	2921	1575.14	1572.44	2.70
PC-108	828,527	26,731,913	61	162	1	3286	1573.89	1572.28	1.61
PC-108	828,527	26,731,913	61	162	1	3651	1573.01	1572.43	0.58
PC-108	828,527	26,731,913	61	162	1	4381	1575.42	1572.24	3.18
PC-108	828,527	26,731,913	61	162	1	4746	1571.95	1572.01	-0.06
PC-108	828,527	26,731,913	61	162	1	5111	1573.65	1572.43	1.22
PC-108	828,527	26,731,913	61	162	1	5476	1572.56	1572.03	0.53
PC-108	828,527	26,731,913	61	162	1	5841	1573.49	1572.07	1.42
PC-109	828,117	26,732,064	60	158	1	731	1575.52	1577.40	-1.88
PC-109	828,117	26,732,064	60	158	1	1096	1575.47	1576.95	-1.48
PC-110	826,778	26,731,928	61	145	1	731	1579.72	1583.11	-3.39
PC-110	826,778	26,731,928	61	145	1	1096	1579.26	1582.95	-3.69
PC-110	826,778	26,731,928	61	145	1	1461	1579.23	1582.78	-3.55
PC-110	826,778	26,731,928	61	145	1	1826	1579.42	1582.86	-3.44
PC-110	826,778	26,731,928	61	145	1	2191	1581.77	1582.52	-0.75
PC-110	826,778	26,731,928	61	145	1	2556	1578.51	1582.89	-4.38
PC-110	826,778	26,731,928	61	145	1	2921	1581.19	1582.48	-1.29
PC-110	826,778	26,731,928	61	145	1	3286	1579.08	1582.62	-3.54
PC-110	826,778	26,731,928	61	145	1	3651	1577.87	1582.45	-4.58
PC-110	826,778	26,731,928	61	145	1	4381	1581.70	1582.18	-0.48
PC-110	826,778	26,731,928	61	145	1	4746	1579.55	1581.97	-2.42
PC-110	826,778	26,731,928	61	145	1	5111	1579.38	1581.27	-1.89
PC-110	826,778	26,731,928	61	145	1	5476	1578.80	1580.72	-1.92
PC-110	826,778	26,731,928	61	145	1	5841	1578.35	1580.69	-2.34
PC-111	826,540	26,732,782	52	142	1	731	1573.66	1578.14	-4.48
PC-111	826,540	26,732,782	52	142	1	1096	1574.36	1577.97	-3.61
PC-111	826,540	26,732,782	52	142	1	1826	1574.86	1577.94	-3.08
PC-111	826,540	26,732,782	52	142	1	4381	1576.74	1578.64	-1.90
PC-112	828,898	26,732,801	52	166	1	731	1563.04	1562.70	0.34
PC-112	828,898	26,732,801	52	166	1	1096	1563.79	1562.75	1.04
PC-112	828,898	26,732,801	52	166	1	1461	1562.26	1562.52	-0.26
PC-112	828,898	26,732,801	52	166	1	1826	1562.98	1562.64	0.34
PC-112	828,898	26,732,801	52	166	1	2191	1563.51	1562.55	0.96
PC-112	828,898	26,732,801	52	166	1	2556	1561.43	1562.85	-1.42
PC-112	828,898	26,732,801	52	166	1	2921	1562.11	1562.65	-0.54

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-112	828,898	26,732,801	52	166	1	3286	1561.16	1562.84	-1.68
PC-112	828,898	26,732,801	52	166	1	3651	1560.25	1562.88	-2.63
PC-112	828,898	26,732,801	52	166	1	4381	1562.17	1562.82	-0.65
PC-113	829,177	26,732,303	57	169	1	731	1566.93	1565.14	1.79
PC-113	829,177	26,732,303	57	169	1	1096	1567.41	1565.18	2.23
PC-114	829,701	26,732,303	57	174	1	731	1562.82	1562.31	0.51
PC-114	829,701	26,732,303	57	174	1	1096	1563.40	1562.25	1.15
PC-122	829,675	26,728,145	99	174	1	1826	1589.93	1599.69	-9.76
PC-122	829,675	26,728,145	99	174	1	2191	1590.61	1598.97	-8.36
PC-122	829,675	26,728,145	99	174	1	2556	1588.32	1598.11	-9.79
PC-122	829,675	26,728,145	99	174	1	2921	1585.91	1596.15	-10.24
PC-122	829,675	26,728,145	99	174	1	3286	1585.29	1594.40	-9.11
PC-122	829,675	26,728,145	99	174	1	3651	1585.28	1593.63	-8.35
PC-122	829,675	26,728,145	99	174	1	4016	1585.05	1592.63	-7.58
PC-122	829,675	26,728,145	99	174	1	4381	1585.36	1591.45	-6.09
PC-122	829,675	26,728,145	99	174	1	4746	1585.01	1590.66	-5.65
PC-122	829,675	26,728,145	99	174	1	5111	1585.47	1590.12	-4.65
PC-122	829,675	26,728,145	99	174	1	5476	1586.03	1589.38	-3.35
PC-122	829,675	26,728,145	99	174	1	5841	1586.34	1588.39	-2.05
PC-123	829,485	26,727,358	107	172	1	1826	1603.77	1612.40	-8.63
PC-123	829,485	26,727,358	107	172	1	2191	1604.65	1611.87	-7.22
PC-123	829,485	26,727,358	107	172	1	2556	1603.52	1610.87	-7.35
PC-123	829,485	26,727,358	107	172	1	2921	1603.53	1609.70	-6.17
PC-123	829,485	26,727,358	107	172	1	3286	1603.45	1608.42	-4.97
PC-123	829,485	26,727,358	107	172	1	3651	1603.62	1607.57	-3.95
PC-123	829,485	26,727,358	107	172	1	4016	1603.60	1606.77	-3.17
PC-123	829,485	26,727,358	107	172	1	4381	1601.19	1605.94	-4.75
PC-123	829,485	26,727,358	107	172	1	4746	1603.23	1605.36	-2.13
PC-123	829,485	26,727,358	107	172	1	5111	1603.21	1604.87	-1.66
PC-123	829,485	26,727,358	107	172	1	5476	1603.93	1604.31	-0.38
PC-123	829,485	26,727,358	107	172	1	5841	1603.43	1603.78	-0.35
PC-124	830,133	26,726,742	113	178	1	1826	1611.91	1619.91	-8.00
PC-124	830,133	26,726,742	113	178	1	2191	1612.60	1619.41	-6.81
PC-124	830,133	26,726,742	113	178	1	2556	1610.96	1618.27	-7.31
PC-124	830,133	26,726,742	113	178	1	2921	1610.97	1617.33	-6.36
PC-124	830,133	26,726,742	113	178	1	3286	1610.80	1616.11	-5.31
PC-124	830,133	26,726,742	113	178	1	3651	1610.74	1615.17	-4.43
PC-124	830,133	26,726,742	113	178	1	4016	1610.90	1614.40	-3.50
PC-124	830,133	26,726,742	113	178	1	4381	1610.76	1613.66	-2.90
PC-124	830,133	26,726,742	113	178	1	4746	1610.51	1613.13	-2.62
PC-124	830,133	26,726,742	113	178	1	5111	1610.73	1612.67	-1.94
PC-124	830,133	26,726,742	113	178	1	5476	1610.83	1612.20	-1.37
PC-124	830,133	26,726,742	113	178	1	5841	1610.47	1611.75	-1.28
PC-125	829,926	26,726,740	113	176	1	1826	1612.15	1619.13	-6.98
PC-125	829,926	26,726,740	113	176	1	2191	1612.99	1618.64	-5.65
PC-125	829,926	26,726,740	113	176	1	2556	1611.84	1617.57	-5.73
PC-125	829,926	26,726,740	113	176	1	2921	1611.62	1616.61	-4.99
PC-125	829,926	26,726,740	113	176	1	3286	1611.58	1615.42	-3.84
PC-125	829,926	26,726,740	113	176	1	3651	1612.15	1614.53	-2.38

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-125	829,926	26,726,740	113	176	1	4016	1612.06	1613.78	-1.72
PC-125	829,926	26,726,740	113	176	1	4381	1612.07	1613.03	-0.96
PC-125	829,926	26,726,740	113	176	1	4746	1611.68	1612.49	-0.81
PC-125	829,926	26,726,740	113	176	1	5111	1611.42	1612.01	-0.59
PC-125	829,926	26,726,740	113	176	1	5476	1612.21	1611.50	0.71
PC-125	829,926	26,726,740	113	176	1	5841	1611.61	1611.04	0.57
PC-126	829,725	26,726,738	113	174	1	1826	1611.81	1619.09	-7.28
PC-126	829,725	26,726,738	113	174	1	2191	1612.97	1618.61	-5.64
PC-126	829,725	26,726,738	113	174	1	2556	1612.09	1617.56	-5.47
PC-126	829,725	26,726,738	113	174	1	2921	1611.94	1616.60	-4.66
PC-126	829,725	26,726,738	113	174	1	3286	1611.79	1615.42	-3.63
PC-126	829,725	26,726,738	113	174	1	3651	1612.21	1614.55	-2.34
PC-126	829,725	26,726,738	113	174	1	4016	1612.28	1613.81	-1.53
PC-126	829,725	26,726,738	113	174	1	4381	1612.47	1613.05	-0.58
PC-126	829,725	26,726,738	113	174	1	4746	1612.00	1612.52	-0.52
PC-126	829,725	26,726,738	113	174	1	5111	1612.35	1612.03	0.32
PC-126	829,725	26,726,738	113	174	1	5476	1612.67	1611.52	1.15
PC-126	829,725	26,726,738	113	174	1	5841	1612.06	1611.05	1.01
PC-127	829,317	26,726,736	113	170	1	1826	1613.62	1619.47	-5.85
PC-127	829,317	26,726,736	113	170	1	2191	1613.74	1619.01	-5.27
PC-127	829,317	26,726,736	113	170	1	2556	1613.59	1618.04	-4.45
PC-127	829,317	26,726,736	113	170	1	2921	1613.22	1617.11	-3.89
PC-127	829,317	26,726,736	113	170	1	3286	1613.22	1615.99	-2.77
PC-127	829,317	26,726,736	113	170	1	3651	1613.49	1615.18	-1.69
PC-127	829,317	26,726,736	113	170	1	4016	1613.66	1614.46	-0.80
PC-127	829,317	26,726,736	113	170	1	4381	1613.73	1613.70	0.03
PC-127	829,317	26,726,736	113	170	1	4746	1613.47	1613.17	0.30
PC-127	829,317	26,726,736	113	170	1	5111	1613.93	1612.66	1.27
PC-127	829,317	26,726,736	113	170	1	5476	1613.68	1612.10	1.58
PC-127	829,317	26,726,736	113	170	1	5841	1613.57	1611.64	1.93
PC-128	828,954	26,726,732	113	167	1	1826	1614.62	1621.01	-6.39
PC-128	828,954	26,726,732	113	167	1	2191	1615.31	1620.63	-5.32
PC-128	828,954	26,726,732	113	167	1	2556	1614.71	1620.03	-5.32
PC-128	828,954	26,726,732	113	167	1	2921	1614.64	1619.25	-4.61
PC-128	828,954	26,726,732	113	167	1	3286	1614.03	1618.38	-4.35
PC-128	828,954	26,726,732	113	167	1	3651	1614.43	1617.86	-3.43
PC-128	828,954	26,726,732	113	167	1	4016	1614.16	1617.18	-3.02
PC-128	828,954	26,726,732	113	167	1	4381	1615.32	1616.39	-1.07
PC-128	828,954	26,726,732	113	167	1	4746	1614.85	1615.89	-1.04
PC-128	828,954	26,726,732	113	167	1	5111	1614.73	1615.27	-0.54
PC-128	828,954	26,726,732	113	167	1	5476	1615.07	1614.52	0.55
PC-128	828,954	26,726,732	113	167	1	5841	1614.70	1614.08	0.62
PC-129	828,747	26,726,731	113	165	1	1826	1615.24	1621.17	-5.93
PC-129	828,747	26,726,731	113	165	1	2191	1615.69	1620.81	-5.12
PC-129	828,747	26,726,731	113	165	1	2556	1615.23	1620.36	-5.13
PC-129	828,747	26,726,731	113	165	1	2921	1615.22	1619.62	-4.40
PC-129	828,747	26,726,731	113	165	1	3286	1615.14	1618.85	-3.71
PC-129	828,747	26,726,731	113	165	1	3651	1615.32	1618.45	-3.13
PC-129	828,747	26,726,731	113	165	1	4016	1615.51	1617.77	-2.26

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-129	828,747	26,726,731	113	165	1	4381	1615.21	1616.96	-1.75
PC-129	828,747	26,726,731	113	165	1	4746	1615.44	1616.46	-1.02
PC-129	828,747	26,726,731	113	165	1	5111	1615.64	1615.80	-0.16
PC-129	828,747	26,726,731	113	165	1	5476	1615.56	1614.96	0.60
PC-129	828,747	26,726,731	113	165	1	5841	1615.44	1614.52	0.92
PC-130	828,538	26,726,729	113	162	1	1826	1613.83	1622.60	-8.77
PC-130	828,538	26,726,729	113	162	1	2191	1614.18	1622.27	-8.09
PC-130	828,538	26,726,729	113	162	1	2556	1613.84	1621.87	-8.03
PC-130	828,538	26,726,729	113	162	1	2921	1613.78	1621.15	-7.37
PC-130	828,538	26,726,729	113	162	1	3286	1614.01	1620.43	-6.42
PC-130	828,538	26,726,729	113	162	1	3651	1614.23	1620.05	-5.82
PC-130	828,538	26,726,729	113	162	1	4016	1613.98	1619.40	-5.42
PC-130	828,538	26,726,729	113	162	1	4381	1610.49	1618.59	-8.10
PC-130	828,538	26,726,729	113	162	1	4746	1613.95	1618.10	-4.15
PC-130	828,538	26,726,729	113	162	1	5111	1614.25	1617.42	-3.17
PC-130	828,538	26,726,729	113	162	1	5476	1614.11	1616.57	-2.46
PC-130	828,538	26,726,729	113	162	1	5841	1614.00	1616.13	-2.13
PC-131	828,123	26,726,725	113	158	1	1826	1621.77	1628.25	-6.48
PC-131	828,123	26,726,725	113	158	1	2191	1622.33	1628.01	-5.68
PC-131	828,123	26,726,725	113	158	1	2556	1622.26	1627.64	-5.38
PC-131	828,123	26,726,725	113	158	1	2921	1622.28	1626.98	-4.70
PC-131	828,123	26,726,725	113	158	1	3286	1622.23	1626.38	-4.15
PC-131	828,123	26,726,725	113	158	1	3651	1622.38	1625.98	-3.60
PC-131	828,123	26,726,725	113	158	1	4016	1622.49	1625.45	-2.96
PC-131	828,123	26,726,725	113	158	1	4381	1622.56	1624.68	-2.12
PC-131	828,123	26,726,725	113	158	1	4746	1622.11	1624.20	-2.09
PC-131	828,123	26,726,725	113	158	1	5111	1621.61	1623.50	-1.89
PC-131	828,123	26,726,725	113	158	1	5476	1622.53	1622.67	-0.14
PC-131	828,123	26,726,725	113	158	1	5841	1622.21	1622.17	0.04
PC-132	827,914	26,726,723	113	156	1	1826	1624.55	1630.45	-5.90
PC-132	827,914	26,726,723	113	156	1	2191	1624.96	1630.24	-5.28
PC-132	827,914	26,726,723	113	156	1	2556	1624.89	1629.89	-5.00
PC-132	827,914	26,726,723	113	156	1	2921	1624.89	1629.25	-4.36
PC-132	827,914	26,726,723	113	156	1	3286	1624.91	1628.70	-3.79
PC-132	827,914	26,726,723	113	156	1	3651	1624.98	1628.31	-3.33
PC-132	827,914	26,726,723	113	156	1	4016	1625.09	1627.82	-2.73
PC-132	827,914	26,726,723	113	156	1	4381	1625.06	1627.06	-2.00
PC-132	827,914	26,726,723	113	156	1	4746	1625.16	1626.59	-1.43
PC-132	827,914	26,726,723	113	156	1	5111	1625.23	1625.88	-0.65
PC-132	827,914	26,726,723	113	156	1	5476	1624.92	1625.06	-0.14
PC-132	827,914	26,726,723	113	156	1	5841	1624.76	1624.55	0.21
PC-136	829,518	26,728,191	98	172	1	3286	1584.25	1592.19	-7.94
PC-136	829,518	26,728,191	98	172	1	4016	1584.57	1590.27	-5.70
PC-136	829,518	26,728,191	98	172	1	4381	1584.45	1588.89	-4.44
PC-136	829,518	26,728,191	98	172	1	4746	1584.06	1587.94	-3.88
PC-136	829,518	26,728,191	98	172	1	5111	1584.53	1587.31	-2.78
PC-136	829,518	26,728,191	98	172	1	5476	1584.97	1586.42	-1.45
PC-136	829,518	26,728,191	98	172	1	5841	1585.47	1584.80	0.67
PC-137	829,518	26,728,199	98	172	3	3286	1586.46	1593.25	-6.79

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-137	829,518	26,728,199	98	172	3	4016	1586.98	1591.41	-4.43
PC-137	829,518	26,728,199	98	172	3	4381	1586.80	1590.12	-3.32
PC-137	829,518	26,728,199	98	172	3	4746	1586.06	1589.24	-3.18
PC-137	829,518	26,728,199	98	172	3	5111	1582.69	1588.65	-5.96
PC-137	829,518	26,728,199	98	172	3	5476	1583.36	1587.78	-4.42
PC-137	829,518	26,728,199	98	172	3	5841	1583.69	1586.46	-2.77
PC-142	828,436	26,728,107	99	161	1	4016	1591.41	1596.67	-5.26
PC-142	828,436	26,728,107	99	161	1	4381	1591.82	1595.55	-3.73
PC-142	828,436	26,728,107	99	161	1	4746	1591.35	1594.99	-3.64
PC-142	828,436	26,728,107	99	161	1	5111	1591.54	1594.26	-2.72
PC-142	828,436	26,728,107	99	161	1	5476	1591.62	1593.02	-1.40
PC-142	828,436	26,728,107	99	161	1	5841	1591.92	1592.93	-1.01
PC-143	828,699	26,728,239	98	164	1	4016	1588.72	1593.68	-4.96
PC-143	828,699	26,728,239	98	164	1	4381	1589.30	1592.51	-3.21
PC-143	828,699	26,728,239	98	164	1	4746	1588.66	1591.92	-3.26
PC-143	828,699	26,728,239	98	164	1	5111	1588.10	1591.22	-3.12
PC-143	828,699	26,728,239	98	164	1	5476	1589.01	1589.88	-0.87
PC-143	828,699	26,728,239	98	164	1	5841	1589.49	1589.78	-0.29
PC-144	828,904	26,728,224	98	166	1	4016	1587.80	1593.31	-5.51
PC-144	828,904	26,728,224	98	166	1	4381	1588.00	1592.14	-4.14
PC-144	828,904	26,728,224	98	166	1	4746	1587.97	1591.55	-3.58
PC-144	828,904	26,728,224	98	166	1	5111	1588.23	1590.84	-2.61
PC-144	828,904	26,728,224	98	166	1	5476	1588.24	1589.21	-0.97
PC-144	828,904	26,728,224	98	166	1	5841	1588.41	1589.02	-0.61
PC-145	829,536	26,728,325	97	172	1	4016	1583.94	1589.45	-5.51
PC-145	829,536	26,728,325	97	172	1	4381	1584.47	1588.14	-3.67
PC-145	829,536	26,728,325	97	172	1	4746	1583.34	1587.23	-3.89
PC-145	829,536	26,728,325	97	172	1	5111	1583.81	1586.67	-2.86
PC-145	829,536	26,728,325	97	172	1	5476	1584.62	1585.75	-1.13
PC-145	829,536	26,728,325	97	172	1	5841	1585.02	1584.51	0.51
PC-147	829,767	26,728,153	99	175	1	4016	1586.12	1593.14	-7.02
PC-147	829,767	26,728,153	99	175	1	4381	1586.32	1592.05	-5.73
PC-147	829,767	26,728,153	99	175	1	4746	1585.69	1591.32	-5.63
PC-147	829,767	26,728,153	99	175	1	5476	1586.39	1590.15	-3.76
PC-147	829,767	26,728,153	99	175	1	5841	1586.62	1589.33	-2.71
PC-148	829,249	26,728,124	99	170	2	4016	1589.68	1594.56	-4.88
PC-148	829,249	26,728,124	99	170	2	4381	1589.56	1593.44	-3.88
PC-148	829,249	26,728,124	99	170	2	4746	1589.25	1592.72	-3.47
PC-148	829,249	26,728,124	99	170	2	5111	1589.08	1592.13	-3.05
PC-148	829,249	26,728,124	99	170	2	5476	1589.83	1591.15	-1.32
PC-148	829,249	26,728,124	99	170	2	5841	1590.26	1590.38	-0.12
PC-149	829,118	26,728,123	99	168	2	4016	1588.88	1595.06	-6.18
PC-149	829,118	26,728,123	99	168	2	4381	1589.46	1593.97	-4.51
PC-149	829,118	26,728,123	99	168	2	4746	1589.22	1593.31	-4.09
PC-149	829,118	26,728,123	99	168	2	5111	1589.33	1592.69	-3.36
PC-149	829,118	26,728,123	99	168	2	5476	1589.39	1591.52	-2.13
PC-149	829,118	26,728,123	99	168	2	5841	1589.60	1590.98	-1.38
PC-19	828,510	26,728,053	100	162	1	366	1600.25	1608.13	-7.88
PC-19	828,510	26,728,053	100	162	1	731	1600.49	1608.08	-7.59

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-19	828,510	26,728,053	100	162	1	1096	1597.74	1604.61	-6.87
PC-19	828,510	26,728,053	100	162	1	1461	1593.18	1601.48	-8.30
PC-19	828,510	26,728,053	100	162	1	3651	1590.57	1598.12	-7.55
PC-2	830,443	26,730,210	78	181	1	366	1580.30	1582.66	-2.36
PC-2	830,443	26,730,210	78	181	1	731	1577.59	1582.62	-5.03
PC-2	830,443	26,730,210	78	181	1	1096	1578.19	1581.46	-3.27
PC-2	830,443	26,730,210	78	181	1	1461	1575.77	1581.00	-5.23
PC-2	830,443	26,730,210	78	181	1	1826	1580.22	1581.28	-1.06
PC-2	830,443	26,730,210	78	181	1	2191	1579.99	1580.34	-0.35
PC-2	830,443	26,730,210	78	181	1	2556	1573.70	1580.38	-6.68
PC-2	830,443	26,730,210	78	181	1	2921	1573.38	1578.95	-5.57
PC-2	830,443	26,730,210	78	181	1	3286	1572.88	1576.86	-3.98
PC-2	830,443	26,730,210	78	181	1	3651	1569.37	1576.17	-6.80
PC-2	830,443	26,730,210	78	181	1	4381	1572.47	1574.53	-2.06
PC-2	830,443	26,730,210	78	181	1	4746	1568.59	1573.83	-5.24
PC-2	830,443	26,730,210	78	181	1	5111	1568.91	1573.65	-4.74
PC-2	830,443	26,730,210	78	181	1	5476	1568.08	1572.98	-4.90
PC-2	830,443	26,730,210	78	181	1	5841	1569.51	1572.44	-2.93
PC-21	829,270	26,721,333	167	170	1	731	1699.11	1695.97	3.14
PC-21	829,270	26,721,333	167	170	1	2556	1695.52	1696.18	-0.66
PC-21	829,270	26,721,333	167	170	1	3286	1695.52	1695.63	-0.11
PC-21	829,270	26,721,333	167	170	1	3651	1691.78	1695.42	-3.64
PC-21A	829,270	26,721,333	167	170	1	1826	1696.40	1696.61	-0.21
PC-21A	829,270	26,721,333	167	170	1	2191	1698.28	1696.50	1.78
PC-21A	829,270	26,721,333	167	170	1	2556	1697.91	1696.18	1.73
PC-21A	829,270	26,721,333	167	170	1	2921	1696.84	1695.85	0.99
PC-21A	829,270	26,721,333	167	170	1	3286	1695.13	1695.63	-0.50
PC-21A	829,270	26,721,333	167	170	1	3651	1693.82	1695.42	-1.60
PC-21A	829,270	26,721,333	167	170	1	4381	1693.84	1695.05	-1.21
PC-21A	829,270	26,721,333	167	170	1	4746	1692.65	1694.88	-2.23
PC-21A	829,270	26,721,333	167	170	1	5111	1693.12	1694.76	-1.64
PC-21A	829,270	26,721,333	167	170	1	5476	1692.34	1695.34	-3.00
PC-21A	829,270	26,721,333	167	170	1	5841	1691.79	1695.14	-3.35
PC-24	829,524	26,726,730	113	172	1	366	1613.63	1619.69	-6.06
PC-24	829,524	26,726,730	113	172	1	731	1613.68	1619.42	-5.74
PC-24	829,524	26,726,730	113	172	1	1096	1613.24	1618.33	-5.09
PC-24	829,524	26,726,730	113	172	1	1461	1612.99	1618.90	-5.91
PC-24	829,524	26,726,730	113	172	1	1826	1612.66	1619.22	-6.56
PC-24	829,524	26,726,730	113	172	1	2556	1611.03	1617.72	-6.69
PC-24	829,524	26,726,730	113	172	1	2921	1612.47	1616.76	-4.29
PC-24	829,524	26,726,730	113	172	1	3286	1612.56	1615.60	-3.04
PC-24	829,524	26,726,730	113	172	1	3651	1612.49	1614.75	-2.26
PC-24	829,524	26,726,730	113	172	1	4016	1612.78	1614.01	-1.23
PC-24	829,524	26,726,730	113	172	1	4381	1612.86	1613.25	-0.39
PC-24	829,524	26,726,730	113	172	1	4746	1612.52	1612.72	-0.20
PC-24	829,524	26,726,730	113	172	1	5111	1612.83	1612.23	0.60
PC-24	829,524	26,726,730	113	172	1	5476	1613.26	1611.70	1.56
PC-24	829,524	26,726,730	113	172	1	5841	1612.87	1611.23	1.64
PC-28	828,531	26,725,376	127	162	1	366	1639.07	1641.61	-2.54

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-28	828,531	26,725,376	127	162	1	731	1639.32	1641.48	-2.16
PC-28	828,531	26,725,376	127	162	1	1096	1638.05	1640.83	-2.78
PC-28	828,531	26,725,376	127	162	1	1461	1638.31	1641.05	-2.74
PC-28	828,531	26,725,376	127	162	1	1826	1638.34	1641.34	-3.00
PC-28	828,531	26,725,376	127	162	1	2191	1639.88	1641.16	-1.28
PC-28	828,531	26,725,376	127	162	1	2556	1638.74	1640.57	-1.83
PC-28	828,531	26,725,376	127	162	1	2921	1639.15	1639.91	-0.76
PC-28	828,531	26,725,376	127	162	1	3286	1638.65	1639.25	-0.60
PC-28	828,531	26,725,376	127	162	1	3651	1638.77	1638.67	0.10
PC-28	828,531	26,725,376	127	162	1	4016	1639.24	1638.23	1.01
PC-28	828,531	26,725,376	127	162	1	4381	1639.29	1637.46	1.83
PC-28	828,531	26,725,376	127	162	1	4746	1639.23	1636.90	2.33
PC-28	828,531	26,725,376	127	162	1	5111	1639.48	1636.24	3.24
PC-28	828,531	26,725,376	127	162	1	5476	1639.18	1635.54	3.64
PC-28	828,531	26,725,376	127	162	1	5841	1638.46	1634.98	3.48
PC-31	826,782	26,725,196	128	145	1	366	1643.59	1655.66	-12.07
PC-31	826,782	26,725,196	128	145	1	731	1643.60	1655.65	-12.05
PC-31	826,782	26,725,196	128	145	1	1096	1643.42	1655.13	-11.71
PC-31	826,782	26,725,196	128	145	1	1461	1643.77	1655.00	-11.23
PC-31	826,782	26,725,196	128	145	1	1826	1643.71	1655.21	-11.50
PC-31	826,782	26,725,196	128	145	1	2191	1645.87	1655.20	-9.33
PC-31	826,782	26,725,196	128	145	1	2556	1646.03	1654.98	-8.95
PC-31	826,782	26,725,196	128	145	1	2921	1646.90	1654.44	-7.54
PC-31	826,782	26,725,196	128	145	1	3286	1646.82	1654.14	-7.32
PC-31	826,782	26,725,196	128	145	1	3651	1646.98	1653.79	-6.81
PC-31	826,782	26,725,196	128	145	1	4016	1647.59	1653.56	-5.97
PC-31	826,782	26,725,196	128	145	1	4381	1647.55	1652.72	-5.17
PC-31	826,782	26,725,196	128	145	1	4746	1647.52	1652.24	-4.72
PC-31	826,782	26,725,196	128	145	1	5111	1647.92	1651.38	-3.46
PC-31	826,782	26,725,196	128	145	1	5476	1646.85	1650.51	-3.66
PC-31	826,782	26,725,196	128	145	1	5841	1646.45	1649.88	-3.43
PC-37	826,612	26,722,172	159	143	1	366	1683.48	1679.79	3.69
PC-37	826,612	26,722,172	159	143	1	731	1682.97	1679.85	3.12
PC-37	826,612	26,722,172	159	143	1	1096	1681.27	1679.28	1.99
PC-37	826,612	26,722,172	159	143	1	1461	1681.36	1679.30	2.06
PC-37	826,612	26,722,172	159	143	1	1826	1681.79	1679.53	2.26
PC-37	826,612	26,722,172	159	143	1	2191	1683.12	1679.61	3.51
PC-37	826,612	26,722,172	159	143	1	2556	1683.60	1679.50	4.10
PC-37	826,612	26,722,172	159	143	1	2921	1683.39	1679.09	4.30
PC-37	826,612	26,722,172	159	143	1	3286	1681.89	1678.87	3.02
PC-37	826,612	26,722,172	159	143	1	3651	1680.92	1678.68	2.24
PC-37	826,612	26,722,172	159	143	1	4016	1680.70	1678.73	1.97
PC-37	826,612	26,722,172	159	143	1	4381	1680.68	1677.33	3.35
PC-37	826,612	26,722,172	159	143	1	4746	1678.90	1676.85	2.05
PC-37	826,612	26,722,172	159	143	1	5111	1678.36	1676.21	2.15
PC-37	826,612	26,722,172	159	143	1	5476	1677.77	1675.67	2.10
PC-37	826,612	26,722,172	159	143	1	5841	1676.40	1675.36	1.04
PC-4	831,172	26,730,353	77	189	1	366	1577.33	1578.35	-1.02
PC-4	831,172	26,730,353	77	189	1	731	1577.28	1578.15	-0.87



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-4	831,172	26,730,353	77	189	1	1096	1578.26	1577.43	0.83
PC-4	831,172	26,730,353	77	189	1	1461	1575.78	1577.74	-1.96
PC-4	831,172	26,730,353	77	189	1	1826	1577.57	1577.96	-0.39
PC-4	831,172	26,730,353	77	189	1	2191	1577.32	1577.60	-0.28
PC-4	831,172	26,730,353	77	189	1	2556	1574.54	1577.26	-2.72
PC-4	831,172	26,730,353	77	189	1	2921	1574.95	1576.05	-1.10
PC-4	831,172	26,730,353	77	189	1	3286	1574.49	1573.85	0.64
PC-4	831,172	26,730,353	77	189	1	3651	1567.61	1572.77	-5.16
PC-4	831,172	26,730,353	77	189	1	4381	1566.21	1571.04	-4.83
PC-4	831,172	26,730,353	77	189	1	4746	1564.25	1570.27	-6.02
PC-4	831,172	26,730,353	77	189	1	5111	1565.06	1570.02	-4.96
PC-4	831,172	26,730,353	77	189	1	5476	1564.78	1569.51	-4.73
PC-4	831,172	26,730,353	77	189	1	5841	1566.58	1568.92	-2.34
PC-40	826,477	26,723,971	141	142	1	366	1652.09	1666.28	-14.19
PC-40	826,477	26,723,971	141	142	1	731	1650.33	1666.28	-15.95
PC-40	826,477	26,723,971	141	142	1	1096	1651.10	1665.83	-14.73
PC-40	826,477	26,723,971	141	142	1	1461	1651.49	1665.78	-14.29
PC-40	826,477	26,723,971	141	142	1	1826	1651.60	1666.05	-14.45
PC-40	826,477	26,723,971	141	142	1	2191	1653.49	1666.09	-12.60
PC-40	826,477	26,723,971	141	142	1	2556	1654.72	1665.92	-11.20
PC-40	826,477	26,723,971	141	142	1	2921	1656.58	1665.42	-8.84
PC-40	826,477	26,723,971	141	142	1	3286	1656.69	1665.14	-8.45
PC-40	826,477	26,723,971	141	142	1	3651	1656.04	1664.85	-8.81
PC-40	826,477	26,723,971	141	142	1	4016	1657.52	1664.69	-7.17
PC-40	826,477	26,723,971	141	142	1	4381	1657.59	1663.72	-6.13
PC-40	826,477	26,723,971	141	142	1	4746	1657.43	1663.20	-5.77
PC-40	826,477	26,723,971	141	142	1	5111	1658.53	1662.28	-3.75
PC-40	826,477	26,723,971	141	142	1	5476	1657.28	1661.38	-4.10
PC-40	826,477	26,723,971	141	142	1	5841	1656.66	1660.72	-4.06
PC-50	828,327	26,726,722	113	160	1	366	1621.38	1627.73	-6.35
PC-50	828,327	26,726,722	113	160	1	731	1620.80	1627.67	-6.87
PC-50	828,327	26,726,722	113	160	1	1096	1621.31	1626.29	-4.98
PC-50	828,327	26,726,722	113	160	1	1461	1620.37	1625.44	-5.07
PC-50	828,327	26,726,722	113	160	1	1826	1620.29	1625.55	-5.26
PC-50	828,327	26,726,722	113	160	1	2191	1621.11	1625.26	-4.15
PC-50	828,327	26,726,722	113	160	1	2556	1619.62	1624.88	-5.26
PC-50	828,327	26,726,722	113	160	1	2921	1621.45	1624.19	-2.74
PC-50	828,327	26,726,722	113	160	1	3286	1621.34	1623.53	-2.19
PC-50	828,327	26,726,722	113	160	1	3651	1620.89	1623.15	-2.26
PC-50	828,327	26,726,722	113	160	1	4381	1621.11	1621.77	-0.66
PC-50	828,327	26,726,722	113	160	1	4746	1620.87	1621.29	-0.42
PC-50	828,327	26,726,722	113	160	1	5111	1621.23	1620.60	0.63
PC-50	828,327	26,726,722	113	160	1	5476	1620.98	1619.76	1.22
PC-50	828,327	26,726,722	113	160	1	5841	1620.59	1619.29	1.30
PC-53	829,942	26,730,225	78	176	1	366	1581.16	1584.25	-3.09
PC-53	829,942	26,730,225	78	176	1	731	1577.45	1584.27	-6.82
PC-53	829,942	26,730,225	78	176	1	1096	1577.51	1583.02	-5.51
PC-53	829,942	26,730,225	78	176	1	1461	1573.04	1582.15	-9.11
PC-53	829,942	26,730,225	78	176	1	1826	1576.29	1582.37	-6.08

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-53	829,942	26,730,225	78	176	1	2191	1575.50	1581.31	-5.81
PC-53	829,942	26,730,225	78	176	1	2556	1571.40	1581.48	-10.08
PC-53	829,942	26,730,225	78	176	1	2921	1570.91	1580.09	-9.18
PC-53	829,942	26,730,225	78	176	1	3286	1571.90	1578.38	-6.48
PC-53	829,942	26,730,225	78	176	1	3651	1567.86	1578.00	-10.14
PC-53	829,942	26,730,225	78	176	1	4016	1569.11	1577.24	-8.13
PC-53	829,942	26,730,225	78	176	1	4381	1568.15	1576.36	-8.21
PC-53	829,942	26,730,225	78	176	1	4746	1567.13	1575.67	-8.54
PC-53	829,942	26,730,225	78	176	1	5111	1567.35	1575.58	-8.23
PC-53	829,942	26,730,225	78	176	1	5476	1567.67	1574.76	-7.09
PC-53	829,942	26,730,225	78	176	1	5841	1568.84	1574.24	-5.40
PC-54	828,296	26,722,068	160	160	1	366	1690.95	1686.38	4.57
PC-54	828,296	26,722,068	160	160	1	731	1689.61	1686.46	3.15
PC-54	828,296	26,722,068	160	160	1	1096	1687.91	1685.48	2.43
PC-54	828,296	26,722,068	160	160	1	1461	1687.93	1685.55	2.38
PC-54	828,296	26,722,068	160	160	1	1826	1687.63	1685.86	1.77
PC-54	828,296	26,722,068	160	160	1	2191	1689.28	1685.97	3.31
PC-54	828,296	26,722,068	160	160	1	2556	1675.28	1685.82	-10.54
PC-54	828,296	26,722,068	160	160	1	2921	1688.57	1684.93	3.64
PC-54	828,296	26,722,068	160	160	1	3286	1686.33	1684.77	1.56
PC-54	828,296	26,722,068	160	160	1	3651	1685.27	1684.61	0.66
PC-54	828,296	26,722,068	160	160	1	4016	1685.89	1685.19	0.70
PC-54	828,296	26,722,068	160	160	1	4381	1684.45	1683.10	1.35
PC-54	828,296	26,722,068	160	160	1	4746	1682.21	1682.51	-0.30
PC-54	828,296	26,722,068	160	160	1	5111	1681.59	1682.16	-0.57
PC-54	828,296	26,722,068	160	160	1	5476	1680.88	1682.11	-1.23
PC-54	828,296	26,722,068	160	160	1	5841	1679.81	1682.20	-2.39
PC-55	828,530	26,728,057	100	162	1	366	1599.67	1608.06	-8.39
PC-55	828,530	26,728,057	100	162	1	731	1599.73	1608.01	-8.28
PC-55	828,530	26,728,057	100	162	1	1096	1598.66	1604.50	-5.84
PC-55	828,530	26,728,057	100	162	1	1461	1592.67	1601.34	-8.67
PC-55	828,530	26,728,057	100	162	1	1826	1592.92	1601.35	-8.43
PC-55	828,530	26,728,057	100	162	1	2191	1592.81	1600.56	-7.75
PC-55	828,530	26,728,057	100	162	1	2556	1592.05	1600.25	-8.20
PC-55	828,530	26,728,057	100	162	1	2921	1591.67	1599.30	-7.63
PC-55	828,530	26,728,057	100	162	1	3286	1590.58	1598.05	-7.47
PC-55	828,530	26,728,057	100	162	1	3651	1591.20	1597.97	-6.77
PC-55	828,530	26,728,057	100	162	1	4016	1590.50	1596.64	-6.14
PC-55	828,530	26,728,057	100	162	1	4381	1591.00	1595.50	-4.50
PC-55	828,530	26,728,057	100	162	1	4746	1590.82	1594.93	-4.11
PC-55	828,530	26,728,057	100	162	1	5111	1591.15	1594.19	-3.04
PC-55	828,530	26,728,057	100	162	1	5476	1591.02	1592.92	-1.90
PC-55	828,530	26,728,057	100	162	1	5841	1591.55	1592.87	-1.32
PC-56	830,645	26,732,289	57	184	1	366	1563.12	1560.10	3.02
PC-56	830,645	26,732,289	57	184	1	731	1560.83	1560.08	0.75
PC-56	830,645	26,732,289	57	184	1	1096	1562.49	1559.80	2.69
PC-56	830,645	26,732,289	57	184	1	1461	1558.96	1559.07	-0.11
PC-56	830,645	26,732,289	57	184	1	1826	1559.83	1559.26	0.57
PC-56	830,645	26,732,289	57	184	1	2191	1559.94	1559.21	0.73

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-56	830,645	26,732,289	57	184	1	2556	1558.95	1559.33	-0.38
PC-56	830,645	26,732,289	57	184	1	2921	1558.12	1558.92	-0.80
PC-56	830,645	26,732,289	57	184	1	3286	1556.53	1558.38	-1.85
PC-56	830,645	26,732,289	57	184	1	3651	1554.33	1558.22	-3.89
PC-56	830,645	26,732,289	57	184	1	4016	1553.68	1557.95	-4.27
PC-56	830,645	26,732,289	57	184	1	4381	1554.72	1557.58	-2.86
PC-56	830,645	26,732,289	57	184	1	4746	1553.81	1556.92	-3.11
PC-56	830,645	26,732,289	57	184	1	5111	1555.00	1556.99	-1.99
PC-56	830,645	26,732,289	57	184	1	5476	1555.60	1556.68	-1.08
PC-56	830,645	26,732,289	57	184	1	5841	1555.97	1556.15	-0.18
PC-58	831,124	26,732,118	59	188	1	366	1562.58	1560.09	2.49
PC-58	831,124	26,732,118	59	188	1	731	1560.28	1560.06	0.22
PC-58	831,124	26,732,118	59	188	1	1096	1562.23	1559.87	2.36
PC-58	831,124	26,732,118	59	188	1	1461	1558.36	1559.43	-1.07
PC-58	831,124	26,732,118	59	188	1	1826	1560.00	1559.54	0.46
PC-58	831,124	26,732,118	59	188	1	2191	1560.14	1559.53	0.61
PC-58	831,124	26,732,118	59	188	1	2556	1559.83	1559.59	0.24
PC-58	831,124	26,732,118	59	188	1	2921	1558.50	1559.25	-0.75
PC-58	831,124	26,732,118	59	188	1	3286	1557.10	1558.66	-1.56
PC-58	831,124	26,732,118	59	188	1	3651	1553.89	1558.41	-4.52
PC-58	831,124	26,732,118	59	188	1	4016	1553.06	1558.10	-5.04
PC-58	831,124	26,732,118	59	188	1	4381	1554.31	1557.69	-3.38
PC-58	831,124	26,732,118	59	188	1	4746	1553.02	1557.02	-4.00
PC-58	831,124	26,732,118	59	188	1	5111	1554.20	1557.06	-2.86
PC-58	831,124	26,732,118	59	188	1	5476	1554.79	1556.75	-1.96
PC-58	831,124	26,732,118	59	188	1	5841	1554.64	1556.20	-1.56
PC-59	830,150	26,732,453	56	179	1	366	1561.81	1559.17	2.64
PC-59	830,150	26,732,453	56	179	1	731	1559.08	1559.17	-0.09
PC-59	830,150	26,732,453	56	179	1	1096	1560.82	1559.07	1.75
PC-59	830,150	26,732,453	56	179	1	1461	1557.62	1558.81	-1.19
PC-59	830,150	26,732,453	56	179	1	1826	1558.29	1558.89	-0.60
PC-59	830,150	26,732,453	56	179	1	2191	1558.57	1558.84	-0.27
PC-59	830,150	26,732,453	56	179	1	2556	1556.93	1558.91	-1.98
PC-59	830,150	26,732,453	56	179	1	2921	1556.75	1558.74	-1.99
PC-59	830,150	26,732,453	56	179	1	3286	1555.93	1558.64	-2.71
PC-59	830,150	26,732,453	56	179	1	3651	1554.48	1558.57	-4.09
PC-59	830,150	26,732,453	56	179	1	4016	1554.09	1558.45	-4.36
PC-59	830,150	26,732,453	56	179	1	4381	1555.05	1558.25	-3.20
PC-59	830,150	26,732,453	56	179	1	4746	1554.61	1557.90	-3.29
PC-59	830,150	26,732,453	56	179	1	5111	1555.94	1557.92	-1.98
PC-59	830,150	26,732,453	56	179	1	5476	1556.28	1557.68	-1.40
PC-59	830,150	26,732,453	56	179	1	5841	1556.53	1557.30	-0.77
PC-60	830,405	26,732,359	57	181	1	366	1563.39	1560.48	2.91
PC-60	830,405	26,732,359	57	181	1	731	1560.90	1560.45	0.45
PC-60	830,405	26,732,359	57	181	1	1096	1562.60	1560.20	2.40
PC-60	830,405	26,732,359	57	181	1	1461	1558.27	1559.57	-1.30
PC-60	830,405	26,732,359	57	181	1	1826	1559.90	1559.74	0.16
PC-60	830,405	26,732,359	57	181	1	2191	1560.13	1559.66	0.47
PC-60	830,405	26,732,359	57	181	1	2556	1558.13	1559.77	-1.64

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-60	830,405	26,732,359	57	181	1	2921	1557.03	1559.38	-2.35
PC-60	830,405	26,732,359	57	181	1	3286	1556.73	1558.85	-2.12
PC-60	830,405	26,732,359	57	181	1	3651	1554.72	1558.70	-3.98
PC-60	830,405	26,732,359	57	181	1	4016	1553.96	1558.45	-4.49
PC-60	830,405	26,732,359	57	181	1	4381	1555.03	1558.09	-3.06
PC-60	830,405	26,732,359	57	181	1	4746	1554.12	1557.48	-3.36
PC-60	830,405	26,732,359	57	181	1	5111	1554.76	1557.54	-2.78
PC-60	830,405	26,732,359	57	181	1	5476	1555.96	1557.23	-1.27
PC-60	830,405	26,732,359	57	181	1	5841	1556.44	1556.71	-0.27
PC-62	829,764	26,732,734	53	175	1	366	1560.02	1558.06	1.96
PC-62	829,764	26,732,734	53	175	1	731	1559.06	1558.05	1.01
PC-62	829,764	26,732,734	53	175	1	1096	1559.93	1558.04	1.89
PC-62	829,764	26,732,734	53	175	1	1461	1557.07	1557.74	-0.67
PC-62	829,764	26,732,734	53	175	1	1826	1557.51	1557.88	-0.37
PC-62	829,764	26,732,734	53	175	1	2191	1557.99	1557.88	0.11
PC-62	829,764	26,732,734	53	175	1	2556	1556.61	1558.12	-1.51
PC-62	829,764	26,732,734	53	175	1	2921	1556.88	1558.02	-1.14
PC-62	829,764	26,732,734	53	175	1	3286	1555.81	1558.38	-2.57
PC-62	829,764	26,732,734	53	175	1	3651	1554.76	1558.38	-3.62
PC-62	829,764	26,732,734	53	175	1	4016	1554.50	1558.35	-3.85
PC-62	829,764	26,732,734	53	175	1	4381	1555.59	1558.30	-2.71
PC-62	829,764	26,732,734	53	175	1	4746	1555.29	1558.17	-2.88
PC-62	829,764	26,732,734	53	175	1	5111	1556.55	1558.07	-1.52
PC-62	829,764	26,732,734	53	175	1	5476	1556.77	1557.87	-1.10
PC-62	829,764	26,732,734	53	175	1	5841	1557.01	1557.68	-0.67
PC-64	827,917	26,723,702	143	156	1	366	1669.33	1666.60	2.73
PC-64	827,917	26,723,702	143	156	1	731	1668.74	1666.59	2.15
PC-64	827,917	26,723,702	143	156	1	1096	1668.39	1666.05	2.34
PC-64	827,917	26,723,702	143	156	1	1461	1668.70	1666.18	2.52
PC-64	827,917	26,723,702	143	156	1	1826	1668.34	1666.48	1.86
PC-64	827,917	26,723,702	143	156	1	2191	1669.56	1666.51	3.05
PC-64	827,917	26,723,702	143	156	1	2556	1668.12	1666.23	1.89
PC-64	827,917	26,723,702	143	156	1	2921	1668.34	1665.64	2.70
PC-64	827,917	26,723,702	143	156	1	3286	1667.47	1665.26	2.21
PC-64	827,917	26,723,702	143	156	1	3651	1666.65	1664.94	1.71
PC-64	827,917	26,723,702	143	156	1	4016	1667.52	1664.93	2.59
PC-64	827,917	26,723,702	143	156	1	4381	1667.02	1663.83	3.19
PC-64	827,917	26,723,702	143	156	1	4746	1665.75	1663.21	2.54
PC-64	827,917	26,723,702	143	156	1	5111	1665.42	1662.61	2.81
PC-64	827,917	26,723,702	143	156	1	5476	1664.86	1662.13	2.73
PC-64	827,917	26,723,702	143	156	1	5841	1664.21	1661.82	2.39
PC-65	828,387	26,723,683	143	161	1	366	1670.07	1663.81	6.26
PC-65	828,387	26,723,683	143	161	1	731	1670.21	1663.71	6.50
PC-65	828,387	26,723,683	143	161	1	1096	1669.35	1663.19	6.16
PC-65	828,387	26,723,683	143	161	1	1461	1669.58	1663.75	5.83
PC-65	828,387	26,723,683	143	161	1	1826	1669.01	1664.16	4.85
PC-65	828,387	26,723,683	143	161	1	2191	1670.05	1664.08	5.97
PC-65	828,387	26,723,683	143	161	1	2556	1665.59	1663.51	2.08
PC-65	828,387	26,723,683	143	161	1	2921	1668.74	1662.83	5.91

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-65	828,387	26,723,683	143	161	1	3286	1667.99	1662.24	5.75
PC-65	828,387	26,723,683	143	161	1	3651	1667.41	1661.75	5.66
PC-65	828,387	26,723,683	143	161	1	4016	1667.74	1661.61	6.13
PC-65	828,387	26,723,683	143	161	1	4381	1666.06	1660.64	5.42
PC-65	828,387	26,723,683	143	161	1	4746	1665.93	1660.00	5.93
PC-65	828,387	26,723,683	143	161	1	5111	1665.75	1659.48	6.27
PC-65	828,387	26,723,683	143	161	1	5476	1665.35	1659.08	6.27
PC-65	828,387	26,723,683	143	161	1	5841	1664.48	1658.79	5.69
PC-66	828,779	26,723,967	141	165	1	366	1664.51	1658.87	5.64
PC-66	828,779	26,723,967	141	165	1	731	1663.80	1658.63	5.17
PC-66	828,779	26,723,967	141	165	1	1096	1663.92	1658.18	5.74
PC-66	828,779	26,723,967	141	165	1	1461	1664.32	1659.38	4.94
PC-66	828,779	26,723,967	141	165	1	1826	1663.60	1659.86	3.74
PC-66	828,779	26,723,967	141	165	1	2191	1664.79	1659.59	5.20
PC-66	828,779	26,723,967	141	165	1	2556	1659.95	1658.63	1.32
PC-66	828,779	26,723,967	141	165	1	2921	1663.03	1657.89	5.14
PC-66	828,779	26,723,967	141	165	1	3286	1662.40	1657.01	5.39
PC-66	828,779	26,723,967	141	165	1	3651	1661.83	1656.24	5.59
PC-66	828,779	26,723,967	141	165	1	4016	1662.37	1655.86	6.51
PC-66	828,779	26,723,967	141	165	1	4381	1661.61	1655.00	6.61
PC-66	828,779	26,723,967	141	165	1	4746	1660.87	1654.36	6.51
PC-66	828,779	26,723,967	141	165	1	5111	1660.68	1653.83	6.85
PC-66	828,779	26,723,967	141	165	1	5476	1660.30	1653.41	6.89
PC-66	828,779	26,723,967	141	165	1	5841	1657.92	1652.97	4.95
PC-67	829,208	26,723,847	142	169	1	366	1664.65	1659.13	5.52
PC-67	829,208	26,723,847	142	169	1	731	1663.70	1658.77	4.93
PC-67	829,208	26,723,847	142	169	1	1096	1663.59	1658.36	5.23
PC-67	829,208	26,723,847	142	169	1	1461	1663.78	1660.18	3.60
PC-67	829,208	26,723,847	142	169	1	1826	1663.42	1660.69	2.73
PC-67	829,208	26,723,847	142	169	1	2191	1664.79	1660.24	4.55
PC-67	829,208	26,723,847	142	169	1	2556	1662.39	1658.94	3.45
PC-67	829,208	26,723,847	142	169	1	2921	1662.77	1658.16	4.61
PC-67	829,208	26,723,847	142	169	1	3286	1661.88	1657.06	4.82
PC-67	829,208	26,723,847	142	169	1	3651	1661.30	1656.11	5.19
PC-67	829,208	26,723,847	142	169	1	4016	1662.16	1655.61	6.55
PC-67	829,208	26,723,847	142	169	1	4381	1661.22	1654.78	6.44
PC-67	829,208	26,723,847	142	169	1	4746	1661.01	1654.15	6.86
PC-67	829,208	26,723,847	142	169	1	5111	1660.35	1653.67	6.68
PC-67	829,208	26,723,847	142	169	1	5476	1659.86	1653.28	6.58
PC-67	829,208	26,723,847	142	169	1	5841	1659.07	1652.77	6.30
PC-68	829,617	26,732,907	51	173	1	366	1559.86	1557.95	1.91
PC-68	829,617	26,732,907	51	173	1	731	1559.18	1557.94	1.24
PC-68	829,617	26,732,907	51	173	1	1096	1559.82	1557.94	1.88
PC-68	829,617	26,732,907	51	173	1	1461	1556.87	1557.62	-0.75
PC-68	829,617	26,732,907	51	173	1	1826	1557.69	1557.79	-0.10
PC-68	829,617	26,732,907	51	173	1	2191	1558.14	1557.79	0.35
PC-68	829,617	26,732,907	51	173	1	2556	1556.91	1558.14	-1.23
PC-68	829,617	26,732,907	51	173	1	2921	1556.34	1558.03	-1.69
PC-68	829,617	26,732,907	51	173	1	3286	1556.15	1558.40	-2.25

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-68	829,617	26,732,907	51	173	1	3651	1555.19	1558.41	-3.22
PC-68	829,617	26,732,907	51	173	1	4016	1554.93	1558.40	-3.47
PC-68	829,617	26,732,907	51	173	1	4381	1556.06	1558.37	-2.31
PC-68	829,617	26,732,907	51	173	1	4746	1555.76	1558.26	-2.50
PC-68	829,617	26,732,907	51	173	1	5111	1556.33	1558.08	-1.75
PC-68	829,617	26,732,907	51	173	1	5476	1557.42	1557.90	-0.48
PC-68	829,617	26,732,907	51	173	1	5841	1557.67	1557.79	-0.12
PC-71	826,806	26,722,688	153	145	1	366	1674.87	1677.55	-2.68
PC-71	826,806	26,722,688	153	145	1	731	1673.93	1677.60	-3.67
PC-71	826,806	26,722,688	153	145	1	1096	1678.09	1677.05	1.04
PC-71	826,806	26,722,688	153	145	1	1461	1673.07	1677.07	-4.00
PC-71	826,806	26,722,688	153	145	1	1826	1673.71	1677.31	-3.60
PC-71	826,806	26,722,688	153	145	1	2191	1675.43	1677.38	-1.95
PC-71	826,806	26,722,688	153	145	1	2556	1676.24	1677.26	-1.02
PC-71	826,806	26,722,688	153	145	1	2921	1676.23	1676.83	-0.60
PC-71	826,806	26,722,688	153	145	1	3286	1675.37	1676.61	-1.24
PC-71	826,806	26,722,688	153	145	1	3651	1674.56	1676.42	-1.86
PC-71	826,806	26,722,688	153	145	1	4016	1674.01	1676.47	-2.46
PC-71	826,806	26,722,688	153	145	1	4381	1674.58	1675.19	-0.61
PC-71	826,806	26,722,688	153	145	1	4746	1673.22	1674.74	-1.52
PC-71	826,806	26,722,688	153	145	1	5111	1672.56	1674.13	-1.57
PC-71	826,806	26,722,688	153	145	1	5476	1671.64	1673.62	-1.98
PC-71	826,806	26,722,688	153	145	1	5841	1670.60	1673.32	-2.72
PC-72	826,605	26,722,689	153	143	1	366	1668.33	1676.73	-8.40
PC-72	826,605	26,722,689	153	143	1	731	1667.76	1676.77	-9.01
PC-72	826,605	26,722,689	153	143	1	1096	1667.38	1676.28	-8.90
PC-72	826,605	26,722,689	153	143	1	1461	1667.35	1676.29	-8.94
PC-72	826,605	26,722,689	153	143	1	1826	1668.36	1676.54	-8.18
PC-72	826,605	26,722,689	153	143	1	2191	1670.39	1676.60	-6.21
PC-72	826,605	26,722,689	153	143	1	2556	1671.72	1676.48	-4.76
PC-72	826,605	26,722,689	153	143	1	2921	1672.06	1676.11	-4.05
PC-72	826,605	26,722,689	153	143	1	3286	1671.64	1675.87	-4.23
PC-72	826,605	26,722,689	153	143	1	3651	1671.36	1675.66	-4.30
PC-72	826,605	26,722,689	153	143	1	4016	1671.43	1675.60	-4.17
PC-72	826,605	26,722,689	153	143	1	4381	1671.45	1674.37	-2.92
PC-72	826,605	26,722,689	153	143	1	4746	1670.57	1673.90	-3.33
PC-72	826,605	26,722,689	153	143	1	5111	1670.77	1673.14	-2.37
PC-72	826,605	26,722,689	153	143	1	5476	1669.64	1672.44	-2.80
PC-72	826,605	26,722,689	153	143	1	5841	1668.36	1671.99	-3.63
PC-73	826,405	26,722,695	153	141	1	366	1663.80	1676.31	-12.51
PC-73	826,405	26,722,695	153	141	1	731	1663.72	1676.34	-12.62
PC-73	826,405	26,722,695	153	141	1	1096	1663.56	1675.90	-12.34
PC-73	826,405	26,722,695	153	141	1	1461	1663.76	1675.92	-12.16
PC-73	826,405	26,722,695	153	141	1	1826	1664.96	1676.16	-11.20
PC-73	826,405	26,722,695	153	141	1	2191	1667.50	1676.22	-8.72
PC-73	826,405	26,722,695	153	141	1	2556	1668.93	1676.10	-7.17
PC-73	826,405	26,722,695	153	141	1	3286	1669.30	1675.53	-6.23
PC-73	826,405	26,722,695	153	141	1	3651	1669.31	1675.31	-6.00
PC-73	826,405	26,722,695	153	141	1	4016	1669.62	1675.19	-5.57

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-73	826,405	26,722,695	153	141	1	4381	1669.53	1674.02	-4.49
PC-73	826,405	26,722,695	153	141	1	4746	1669.49	1673.56	-4.07
PC-73	826,405	26,722,695	153	141	1	5111	1669.73	1672.74	-3.01
PC-73	826,405	26,722,695	153	141	1	5476	1668.50	1671.96	-3.46
PC-73	826,405	26,722,695	153	141	1	5841	1667.68	1671.44	-3.76
PC-74	829,203	26,734,004	40	169	1	366	1551.84	1555.41	-3.57
PC-74	829,203	26,734,004	40	169	1	731	1551.87	1555.40	-3.53
PC-74	829,203	26,734,004	40	169	1	1096	1552.24	1555.39	-3.15
PC-74	829,203	26,734,004	40	169	1	1461	1552.04	1555.26	-3.22
PC-74	829,203	26,734,004	40	169	1	1826	1551.07	1555.32	-4.25
PC-74	829,203	26,734,004	40	169	1	2191	1552.33	1555.36	-3.03
PC-74	829,203	26,734,004	40	169	1	2556	1551.72	1555.76	-4.04
PC-74	829,203	26,734,004	40	169	1	2921	1551.78	1555.76	-3.98
PC-74	829,203	26,734,004	40	169	1	3286	1551.30	1555.83	-4.53
PC-74	829,203	26,734,004	40	169	1	3651	1550.84	1555.87	-5.03
PC-74	829,203	26,734,004	40	169	1	4016	1551.05	1555.84	-4.79
PC-74	829,203	26,734,004	40	169	1	4381	1551.62	1555.87	-4.25
PC-74	829,203	26,734,004	40	169	1	4746	1552.65	1555.84	-3.19
PC-74	829,203	26,734,004	40	169	1	5111	1553.66	1555.49	-1.83
PC-74	829,203	26,734,004	40	169	1	5476	1553.52	1555.35	-1.83
PC-74	829,203	26,734,004	40	169	1	5841	1552.98	1555.37	-2.39
PC-77	829,031	26,733,568	45	167	1	366	1559.66	1558.80	0.86
PC-77	829,031	26,733,568	45	167	1	731	1560.17	1558.79	1.38
PC-77	829,031	26,733,568	45	167	1	1096	1560.85	1558.79	2.06
PC-77	829,031	26,733,568	45	167	1	1461	1560.18	1558.61	1.57
PC-77	829,031	26,733,568	45	167	1	1826	1559.29	1558.71	0.58
PC-77	829,031	26,733,568	45	167	1	2191	1560.91	1558.77	2.14
PC-77	829,031	26,733,568	45	167	1	2556	1560.41	1559.19	1.22
PC-77	829,031	26,733,568	45	167	1	2921	1559.91	1559.16	0.75
PC-77	829,031	26,733,568	45	167	1	3286	1556.20	1559.29	-3.09
PC-77	829,031	26,733,568	45	167	1	3651	1558.05	1559.32	-1.27
PC-77	829,031	26,733,568	45	167	1	4016	1557.93	1559.32	-1.39
PC-77	829,031	26,733,568	45	167	1	4381	1559.11	1559.31	-0.20
PC-77	829,031	26,733,568	45	167	1	4746	1558.60	1559.20	-0.60
PC-77	829,031	26,733,568	45	167	1	5111	1559.21	1558.86	0.35
PC-77	829,031	26,733,568	45	167	1	5476	1559.14	1558.70	0.44
PC-77	829,031	26,733,568	45	167	1	5841	1559.87	1558.75	1.12
PC-79	829,815	26,733,247	48	175	1	366	1557.29	1554.58	2.71
PC-79	829,815	26,733,247	48	175	1	731	1557.19	1554.55	2.64
PC-79	829,815	26,733,247	48	175	1	1096	1557.97	1554.53	3.44
PC-79	829,815	26,733,247	48	175	1	1461	1556.83	1554.02	2.81
PC-79	829,815	26,733,247	48	175	1	1826	1556.47	1554.31	2.16
PC-79	829,815	26,733,247	48	175	1	2191	1556.54	1554.36	2.18
PC-79	829,815	26,733,247	48	175	1	2556	1556.93	1554.89	2.04
PC-79	829,815	26,733,247	48	175	1	2921	1555.82	1554.77	1.05
PC-79	829,815	26,733,247	48	175	1	3286	1554.52	1555.09	-0.57
PC-79	829,815	26,733,247	48	175	1	3651	1553.38	1555.11	-1.73
PC-79	829,815	26,733,247	48	175	1	4016	1553.91	1555.10	-1.19
PC-79	829,815	26,733,247	48	175	1	4381	1555.25	1555.09	0.16

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-79	829,815	26,733,247	48	175	1	4746	1554.26	1554.97	-0.71
PC-79	829,815	26,733,247	48	175	1	5111	1555.27	1554.69	0.58
PC-79	829,815	26,733,247	48	175	1	5476	1555.25	1554.53	0.72
PC-79	829,815	26,733,247	48	175	1	5841	1555.54	1554.43	1.11
PC-82	830,317	26,733,195	48	180	1	366	1554.20	1550.83	3.37
PC-82	830,317	26,733,195	48	180	1	731	1555.06	1550.82	4.24
PC-82	830,317	26,733,195	48	180	1	1096	1555.35	1550.74	4.61
PC-82	830,317	26,733,195	48	180	1	1461	1553.93	1549.48	4.45
PC-82	830,317	26,733,195	48	180	1	1826	1553.55	1549.91	3.64
PC-82	830,317	26,733,195	48	180	1	2191	1553.44	1550.22	3.22
PC-82	830,317	26,733,195	48	180	1	2556	1555.84	1550.71	5.13
PC-82	830,317	26,733,195	48	180	1	2921	1552.98	1550.65	2.33
PC-82	830,317	26,733,195	48	180	1	3286	1556.53	1550.93	5.60
PC-82	830,317	26,733,195	48	180	1	3651	1554.28	1550.95	3.33
PC-82	830,317	26,733,195	48	180	1	4016	1550.62	1550.94	-0.32
PC-82	830,317	26,733,195	48	180	1	4381	1551.55	1550.91	0.64
PC-82	830,317	26,733,195	48	180	1	4746	1550.54	1550.68	-0.14
PC-82	830,317	26,733,195	48	180	1	5111	1551.67	1550.58	1.09
PC-82	830,317	26,733,195	48	180	1	5476	1552.01	1550.43	1.58
PC-82	830,317	26,733,195	48	180	1	5841	1552.25	1550.15	2.10
PC-90	831,272	26,733,193	48	190	1	366	1549.39	1546.50	2.89
PC-90	831,272	26,733,193	48	190	1	731	1549.89	1546.50	3.39
PC-90	831,272	26,733,193	48	190	1	1096	1550.08	1544.83	5.25
PC-90	831,272	26,733,193	48	190	1	1461	1546.54	1540.93	5.61
PC-90	831,272	26,733,193	48	190	1	1826	1545.46	1541.63	3.83
PC-90	831,272	26,733,193	48	190	1	2556	1544.46	1542.39	2.07
PC-90	831,272	26,733,193	48	190	1	2921	1544.17	1542.30	1.87
PC-90	831,272	26,733,193	48	190	1	3286	1543.72	1542.27	1.45
PC-90	831,272	26,733,193	48	190	1	3651	1543.05	1542.46	0.59
PC-90	831,272	26,733,193	48	190	1	4016	1543.22	1542.74	0.48
PC-90	831,272	26,733,193	48	190	1	4381	1543.80	1542.66	1.14
PC-90	831,272	26,733,193	48	190	1	4746	1543.35	1541.71	1.64
PC-90	831,272	26,733,193	48	190	1	5111	1544.26	1542.01	2.25
PC-90	831,272	26,733,193	48	190	1	5476	1544.66	1542.15	2.51
PC-90	831,272	26,733,193	48	190	1	5841	1544.71	1541.45	3.26
PC-91	831,730	26,733,111	49	194	1	366	1547.08	1544.68	2.40
PC-91	831,730	26,733,111	49	194	1	731	1546.08	1544.71	1.37
PC-91	831,730	26,733,111	49	194	1	1096	1545.95	1543.85	2.10
PC-91	831,730	26,733,111	49	194	1	1461	1544.19	1541.64	2.55
PC-91	831,730	26,733,111	49	194	1	1826	1543.97	1542.05	1.92
PC-91	831,730	26,733,111	49	194	1	2191	1544.32	1542.44	1.88
PC-91	831,730	26,733,111	49	194	1	2556	1543.56	1542.40	1.16
PC-91	831,730	26,733,111	49	194	1	2921	1542.40	1542.17	0.23
PC-91	831,730	26,733,111	49	194	1	3286	1541.89	1541.88	0.01
PC-91	831,730	26,733,111	49	194	1	3651	1540.24	1541.71	-1.47
PC-91	831,730	26,733,111	49	194	1	4016	1539.79	1541.80	-2.01
PC-91	831,730	26,733,111	49	194	1	4381	1540.07	1541.78	-1.71
PC-91	831,730	26,733,111	49	194	1	4746	1539.77	1541.08	-1.31
PC-91	831,730	26,733,111	49	194	1	5111	1540.46	1541.22	-0.76



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-91	831,730	26,733,111	49	194	1	5476	1540.82	1541.23	-0.41
PC-91	831,730	26,733,111	49	194	1	5841	1540.50	1540.70	-0.20
PC-92	831,749	26,733,110	49	195	1	366	1546.86	1544.57	2.29
PC-92	831,749	26,733,110	49	195	1	731	1546.38	1544.60	1.78
PC-92	831,749	26,733,110	49	195	1	1096	1547.76	1543.77	3.99
PC-92	831,749	26,733,110	49	195	1	1461	1545.88	1541.63	4.25
PC-92	831,749	26,733,110	49	195	1	1826	1544.87	1542.02	2.85
PC-92	831,749	26,733,110	49	195	1	2556	1542.97	1542.36	0.61
PC-92	831,749	26,733,110	49	195	1	2921	1543.53	1542.12	1.41
PC-92	831,749	26,733,110	49	195	1	3286	1542.79	1541.82	0.97
PC-92	831,749	26,733,110	49	195	1	3651	1539.93	1541.63	-1.70
PC-92	831,749	26,733,110	49	195	1	4016	1539.71	1541.71	-2.00
PC-92	831,749	26,733,110	49	195	1	4381	1540.13	1541.70	-1.57
PC-92	831,749	26,733,110	49	195	1	4746	1539.18	1541.01	-1.83
PC-92	831,749	26,733,110	49	195	1	5111	1540.00	1541.15	-1.15
PC-92	831,749	26,733,110	49	195	1	5476	1540.97	1541.14	-0.17
PC-92	831,749	26,733,110	49	195	1	5841	1541.24	1540.62	0.62
PC-94	832,189	26,733,122	49	199	1	366	1542.89	1541.71	1.18
PC-94	832,189	26,733,122	49	199	1	731	1541.09	1541.72	-0.63
PC-94	832,189	26,733,122	49	199	1	1096	1543.12	1541.42	1.70
PC-94	832,189	26,733,122	49	199	1	1461	1542.06	1540.25	1.81
PC-94	832,189	26,733,122	49	199	1	1826	1540.67	1540.44	0.23
PC-94	832,189	26,733,122	49	199	1	2556	1540.23	1540.78	-0.55
PC-94	832,189	26,733,122	49	199	1	2921	1541.59	1540.51	1.08
PC-94	832,189	26,733,122	49	199	1	3286	1539.55	1539.78	-0.23
PC-94	832,189	26,733,122	49	199	1	3651	1536.20	1539.38	-3.18
PC-94	832,189	26,733,122	49	199	1	4016	1535.81	1539.28	-3.47
PC-94	832,189	26,733,122	49	199	1	4381	1536.05	1539.21	-3.16
PC-94	832,189	26,733,122	49	199	1	4746	1535.97	1538.75	-2.78
PC-94	832,189	26,733,122	49	199	1	5111	1536.16	1538.79	-2.63
PC-94	832,189	26,733,122	49	199	1	5476	1536.38	1538.67	-2.29
PC-94	832,189	26,733,122	49	199	1	5841	1536.93	1538.40	-1.47
PC-95	831,227	26,733,450	46	189	1	366	1548.62	1544.34	4.28
PC-95	831,227	26,733,450	46	189	1	731	1549.05	1544.35	4.70
PC-95	831,227	26,733,450	46	189	1	1096	1547.90	1543.20	4.70
PC-95	831,227	26,733,450	46	189	1	1461	1545.27	1540.13	5.14
PC-95	831,227	26,733,450	46	189	1	1826	1545.37	1540.78	4.59
PC-95	831,227	26,733,450	46	189	1	2191	1547.29	1541.29	6.00
PC-95	831,227	26,733,450	46	189	1	2556	1545.05	1541.53	3.52
PC-95	831,227	26,733,450	46	189	1	2921	1546.28	1541.45	4.83
PC-95	831,227	26,733,450	46	189	1	3286	1545.17	1541.46	3.71
PC-96	830,897	26,733,451	46	186	1	366	1550.27	1545.63	4.64
PC-96	830,897	26,733,451	46	186	1	731	1550.03	1545.63	4.40
PC-96	830,897	26,733,451	46	186	1	1096	1550.06	1545.18	4.88
PC-96	830,897	26,733,451	46	186	1	1461	1548.24	1541.71	6.53
PC-96	830,897	26,733,451	46	186	1	1826	1547.23	1542.52	4.71
PC-96	830,897	26,733,451	46	186	1	2191	1547.40	1543.47	3.93
PC-96	830,897	26,733,451	46	186	1	2556	1546.40	1544.18	2.22
PC-96	830,897	26,733,451	46	186	1	2921	1546.26	1544.08	2.18

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PC-96	830,897	26,733,451	46	186	1	3286	1546.00	1544.34	1.66
PC-96	830,897	26,733,451	46	186	1	3651	1545.27	1544.42	0.85
PC-96	830,897	26,733,451	46	186	1	4016	1545.05	1544.48	0.57
PC-96	830,897	26,733,451	46	186	1	4381	1546.10	1544.42	1.68
PC-96	830,897	26,733,451	46	186	1	4746	1544.75	1543.82	0.93
PC-96	830,897	26,733,451	46	186	1	5111	1545.61	1543.88	1.73
PC-96	830,897	26,733,451	46	186	1	5476	1546.34	1543.87	2.47
PC-96	830,897	26,733,451	46	186	1	5841	1546.60	1543.46	3.14
PC-97	831,566	26,733,442	46	193	1	366	1548.15	1542.69	5.46
PC-97	831,566	26,733,442	46	193	1	731	1548.11	1542.69	5.42
PC-97	831,566	26,733,442	46	193	1	1096	1546.81	1541.65	5.16
PC-97	831,566	26,733,442	46	193	1	1461	1544.22	1539.31	4.91
PC-97	831,566	26,733,442	46	193	1	1826	1544.34	1539.91	4.43
PC-97	831,566	26,733,442	46	193	1	2191	1544.68	1540.23	4.45
PC-97	831,566	26,733,442	46	193	1	2556	1543.99	1540.44	3.55
PC-97	831,566	26,733,442	46	193	1	2921	1543.44	1540.38	3.06
PC-97	831,566	26,733,442	46	193	1	3286	1543.32	1540.37	2.95
PC-97	831,566	26,733,442	46	193	1	3651	1542.46	1540.43	2.03
PC-97	831,566	26,733,442	46	193	1	4016	1542.69	1540.61	2.08
PC-97	831,566	26,733,442	46	193	1	4381	1543.16	1540.58	2.58
PC-97	831,566	26,733,442	46	193	1	4746	1542.88	1539.93	2.95
PC-97	831,566	26,733,442	46	193	1	5111	1543.69	1540.12	3.57
PC-97	831,566	26,733,442	46	193	1	5476	1544.00	1540.18	3.82
PC-97	831,566	26,733,442	46	193	1	5841	1544.11	1539.70	4.41
PG219	835,178	26,723,815	142	229	1	366	1671.56	1673.12	-1.56
PG219	835,178	26,723,815	142	229	1	731	1670.07	1673.12	-3.05
PG220	834,703	26,724,770	133	224	1	366	1636.13	1654.03	-17.90
PG220	834,703	26,724,770	133	224	1	731	1636.24	1652.81	-16.57
PMW-1	826,469	26,733,318	47	142	1	2556	1573.65	1580.01	-6.36
PMW-1	826,469	26,733,318	47	142	1	2921	1574.21	1583.27	-9.06
PMW-1	826,469	26,733,318	47	142	1	3286	1573.99	1581.02	-7.03
PMW-1	826,469	26,733,318	47	142	1	3651	1571.99	1580.85	-8.86
PMW-1	826,469	26,733,318	47	142	1	4016	1573.07	1582.50	-9.43
PMW-1	826,469	26,733,318	47	142	1	4381	1573.48	1581.92	-8.44
PMW-1	826,469	26,733,318	47	142	1	4746	1573.01	1575.78	-2.77
PMW-1	826,469	26,733,318	47	142	1	5111	1571.78	1575.21	-3.43
PMW-1	826,469	26,733,318	47	142	1	5476	1571.25	1574.76	-3.51
PMW-1	826,469	26,733,318	47	142	1	5841	1571.66	1574.82	-3.16
PMW-2	826,596	26,733,318	47	143	1	2556	1572.36	1578.19	-5.83
PMW-2	826,596	26,733,318	47	143	1	2921	1572.78	1579.95	-7.17
PMW-2	826,596	26,733,318	47	143	1	3286	1571.86	1578.65	-6.79
PMW-2	826,596	26,733,318	47	143	1	3651	1570.85	1578.57	-7.72
PMW-2	826,596	26,733,318	47	143	1	4016	1568.95	1579.57	-10.62
PMW-2	826,596	26,733,318	47	143	1	4381	1573.76	1579.23	-5.47
PMW-2	826,596	26,733,318	47	143	1	4746	1572.68	1575.15	-2.47
PMW-2	826,596	26,733,318	47	143	1	5111	1572.52	1574.61	-2.09
PMW-2	826,596	26,733,318	47	143	1	5476	1571.87	1574.17	-2.30
PMW-2	826,596	26,733,318	47	143	1	5841	1572.12	1574.24	-2.12
PMW-3	826,689	26,733,346	47	144	1	2556	1571.74	1576.47	-4.73

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PMW-3	826,689	26,733,346	47	144	1	2921	1572.21	1577.33	-5.12
PMW-3	826,689	26,733,346	47	144	1	3286	1571.32	1576.70	-5.38
PMW-3	826,689	26,733,346	47	144	1	3651	1570.95	1576.68	-5.73
PMW-3	826,689	26,733,346	47	144	1	4016	1571.86	1577.18	-5.32
PMW-3	826,689	26,733,346	47	144	1	4381	1572.25	1577.01	-4.76
PMW-3	826,689	26,733,346	47	144	1	4746	1572.33	1574.59	-2.26
PMW-3	826,689	26,733,346	47	144	1	5111	1571.83	1574.05	-2.22
PMW-3	826,689	26,733,346	47	144	1	5476	1571.25	1573.62	-2.37
PMW-3	826,689	26,733,346	47	144	1	5841	1571.50	1573.71	-2.21
PMW-4	826,635	26,733,437	46	143	1	2556	1571.54	1576.62	-5.08
PMW-4	826,635	26,733,437	46	143	1	2921	1571.99	1577.97	-5.98
PMW-4	826,635	26,733,437	46	143	1	3286	1571.13	1577.04	-5.91
PMW-4	826,635	26,733,437	46	143	1	3651	1570.61	1577.00	-6.39
PMW-4	826,635	26,733,437	46	143	1	4016	1571.17	1577.75	-6.58
PMW-4	826,635	26,733,437	46	143	1	4381	1572.78	1577.49	-4.71
PMW-4	826,635	26,733,437	46	143	1	4746	1572.01	1574.55	-2.54
PMW-4	826,635	26,733,437	46	143	1	5111	1571.48	1574.02	-2.54
PMW-4	826,635	26,733,437	46	143	1	5476	1570.90	1573.60	-2.70
PMW-4	826,635	26,733,437	46	143	1	5841	1571.20	1573.70	-2.50
PMW-5	826,815	26,733,443	46	145	1	2556	1571.04	1574.60	-3.56
PMW-5	826,815	26,733,443	46	145	1	2921	1571.32	1575.09	-3.77
PMW-5	826,815	26,733,443	46	145	1	3286	1570.62	1574.78	-4.16
PMW-5	826,815	26,733,443	46	145	1	3651	1570.07	1574.83	-4.76
PMW-5	826,815	26,733,443	46	145	1	4016	1571.41	1575.18	-3.77
PMW-5	826,815	26,733,443	46	145	1	4381	1571.78	1575.04	-3.26
PMW-5	826,815	26,733,443	46	145	1	4746	1571.50	1573.70	-2.20
PMW-5	826,815	26,733,443	46	145	1	5111	1571.15	1573.15	-2.00
PMW-5	826,815	26,733,443	46	145	1	5476	1570.50	1572.72	-2.22
PMW-5	826,815	26,733,443	46	145	1	5841	1570.85	1572.84	-1.99
PMW-6	826,822	26,733,562	45	145	1	2556	1570.64	1574.08	-3.44
PMW-6	826,822	26,733,562	45	145	1	2921	1570.80	1574.59	-3.79
PMW-6	826,822	26,733,562	45	145	1	3286	1570.27	1574.29	-4.02
PMW-6	826,822	26,733,562	45	145	1	3651	1569.82	1574.34	-4.52
PMW-6	826,822	26,733,562	45	145	1	4016	1571.17	1574.69	-3.52
PMW-6	826,822	26,733,562	45	145	1	4381	1571.51	1574.55	-3.04
PMW-6	826,822	26,733,562	45	145	1	4746	1571.22	1573.31	-2.09
PMW-6	826,822	26,733,562	45	145	1	5111	1570.85	1572.79	-1.94
PMW-6	826,822	26,733,562	45	145	1	5476	1570.32	1572.39	-2.07
PMW-6	826,822	26,733,562	45	145	1	5841	1570.55	1572.52	-1.97
PMW-7	826,962	26,733,789	42	147	1	4016	1568.77	1572.67	-3.90
PMW-7	826,962	26,733,789	42	147	1	4381	1570.08	1572.57	-2.49
PMW-7	826,962	26,733,789	42	147	1	4746	1569.83	1571.89	-2.06
PMW-7	826,962	26,733,789	42	147	1	5111	1569.52	1571.46	-1.94
PMW-7	826,962	26,733,789	42	147	1	5476	1569.02	1571.14	-2.12
PMW-7	826,962	26,733,789	42	147	1	5841	1568.82	1571.27	-2.45
PMW-8	827,254	26,733,989	40	150	1	4016	1566.71	1569.69	-2.98
PMW-8	827,254	26,733,989	40	150	1	4381	1567.86	1569.61	-1.75
PMW-8	827,254	26,733,989	40	150	1	4746	1567.97	1569.34	-1.37
PMW-8	827,254	26,733,989	40	150	1	5111	1567.83	1569.05	-1.22

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PMW-8	827,254	26,733,989	40	150	1	5476	1567.36	1568.85	-1.49
PMW-8	827,254	26,733,989	40	150	1	5841	1567.76	1568.95	-1.19
POD2	831,847	26,724,897	131	196	1	731	1623.42	1651.11	-27.69
POD2	831,847	26,724,897	131	196	1	2556	1618.44	1651.41	-32.97
POD2	831,847	26,724,897	131	196	1	3651	1624.53	1646.68	-22.15
POD2-R	831,956	26,724,825	132	197	2	2556	1618.46	1652.13	-33.67
POD2-R	831,956	26,724,825	132	197	2	2921	1618.23	1651.86	-33.63
POD2-R	831,956	26,724,825	132	197	2	3286	1616.20	1649.24	-33.04
POD2-R	831,956	26,724,825	132	197	2	3651	1613.49	1647.34	-33.85
POD2-R	831,956	26,724,825	132	197	2	4016	1612.26	1646.23	-33.97
POD2-R	831,956	26,724,825	132	197	2	4381	1609.50	1645.50	-36.00
POD2-R	831,956	26,724,825	132	197	2	4746	1609.45	1645.02	-35.57
POD2-R	831,956	26,724,825	132	197	2	5111	1609.74	1644.68	-34.94
POD2-R	831,956	26,724,825	132	197	2	5476	1609.69	1644.38	-34.69
POD2-R	831,956	26,724,825	132	197	2	5841	1609.67	1643.89	-34.22
POD2-R2	831,879	26,724,834	132	196	2	366	1624.49	1652.86	-28.37
POD2-R2	831,879	26,724,834	132	196	2	731	1621.80	1651.70	-29.90
POD2-R2	831,879	26,724,834	132	196	2	1096	1624.62	1651.70	-27.08
POD2-R2	831,879	26,724,834	132	196	2	1461	1627.27	1657.07	-29.80
POD2-R2	831,879	26,724,834	132	196	2	1826	1635.79	1656.75	-20.96
POD2-R2	831,879	26,724,834	132	196	2	2191	1632.85	1655.23	-22.38
POD2-R2	831,879	26,724,834	132	196	2	5841	1625.28	1643.79	-18.51
POD4	833,984	26,724,840	132	217	1	366	1638.73	1655.47	-16.74
POD4	833,984	26,724,840	132	217	1	731	1637.83	1654.09	-16.26
POD4	833,984	26,724,840	132	217	1	2556	1632.22	1654.48	-22.26
POD4	833,984	26,724,840	132	217	1	2921	1632.35	1654.31	-21.96
POD4	833,984	26,724,840	132	217	1	3286	1633.71	1651.29	-17.58
POD4	833,984	26,724,840	132	217	1	3651	1633.69	1649.10	-15.41
POD5-R	831,383	26,723,030	150	191	1	366	1663.85	1672.03	-8.18
POD5-R	831,383	26,723,030	150	191	1	731	1662.79	1670.83	-8.04
POD5-R	831,383	26,723,030	150	191	1	1096	1664.47	1670.94	-6.47
POD5-R	831,383	26,723,030	150	191	1	1461	1665.27	1676.79	-11.52
POD5-R	831,383	26,723,030	150	191	1	1826	1668.83	1676.10	-7.27
POD5-R	831,383	26,723,030	150	191	1	2191	1666.42	1674.42	-8.00
POD5-R	831,383	26,723,030	150	191	1	5841	1664.49	1664.20	0.29
POD6-R	832,062	26,723,201	148	198	1	366	1661.16	1672.63	-11.47
POD6-R	832,062	26,723,201	148	198	1	731	1659.31	1670.91	-11.60
POD6-R	832,062	26,723,201	148	198	1	1096	1662.18	1671.29	-9.11
POD6-R	832,062	26,723,201	148	198	1	1461	1663.98	1679.15	-15.17
POD6-R	832,062	26,723,201	148	198	1	1826	1668.87	1677.51	-8.64
POD6-R	832,062	26,723,201	148	198	1	2191	1664.76	1675.25	-10.49
POD6-R	832,062	26,723,201	148	198	1	5841	1662.39	1662.65	-0.26
POD7	832,881	26,724,197	138	206	1	366	1640.62	1661.11	-20.49
POD7	832,881	26,724,197	138	206	1	731	1642.40	1659.41	-17.01
POD7	832,881	26,724,197	138	206	1	2556	1639.02	1659.40	-20.38
POD7	832,881	26,724,197	138	206	1	2921	1639.06	1659.70	-20.64
POD7	832,881	26,724,197	138	206	1	3651	1639.02	1653.57	-14.55
POD8	833,586	26,724,790	132	213	2	366	1633.52	1655.10	-21.58
POD8	833,586	26,724,790	132	213	2	731	1628.65	1653.65	-25.00

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
POD8	833,586	26,724,790	132	213	2	1096	1634.08	1653.78	-19.70
POD8	833,586	26,724,790	132	213	2	1461	1639.08	1660.34	-21.26
POD8	833,586	26,724,790	132	213	2	1826	1647.65	1659.72	-12.07
POD8	833,586	26,724,790	132	213	2	2191	1639.75	1657.87	-18.12
POD8	833,586	26,724,790	132	213	2	2556	1624.18	1653.91	-29.73
POD8	833,586	26,724,790	132	213	2	2921	1623.12	1653.85	-30.73
POD8	833,586	26,724,790	132	213	2	3286	1622.78	1650.62	-27.84
POD8	833,586	26,724,790	132	213	2	3651	1620.99	1648.32	-27.33
POD8	833,586	26,724,790	132	213	2	5111	1620.63	1645.17	-24.54
POD8	833,586	26,724,790	132	213	2	5476	1620.56	1644.86	-24.30
POD8	833,586	26,724,790	132	213	2	5841	1620.55	1644.50	-23.95
POU3	831,330	26,721,665	164	190	2	366	1695.91	1692.26	3.65
POU3	831,330	26,721,665	164	190	2	731	1694.51	1691.45	3.06
POU3	831,330	26,721,665	164	190	2	1096	1694.04	1691.56	2.48
POU3	831,330	26,721,665	164	190	2	1461	1693.76	1696.15	-2.39
POU3	831,330	26,721,665	164	190	2	1826	1694.97	1695.49	-0.52
POU3	831,330	26,721,665	164	190	2	2191	1695.45	1694.12	1.33
POU3	831,330	26,721,665	164	190	2	2556	1692.57	1691.78	0.79
POU3	831,330	26,721,665	164	190	2	2921	1691.85	1691.69	0.16
POU3	831,330	26,721,665	164	190	2	3286	1690.94	1690.21	0.73
POU3	831,330	26,721,665	164	190	2	3651	1687.64	1689.34	-1.70
POU3	831,330	26,721,665	164	190	2	4016	1690.69	1688.93	1.76
POU3	831,330	26,721,665	164	190	2	4381	1690.51	1688.68	1.83
POU3	831,330	26,721,665	164	190	2	4746	1690.60	1688.52	2.08
POU3	831,330	26,721,665	164	190	2	5111	1690.91	1688.42	2.49
POU3	831,330	26,721,665	164	190	2	5476	1688.69	1688.13	0.56
POU3	831,330	26,721,665	164	190	2	5841	1693.75	1687.31	6.44
PWX-12	826,624	26,733,587	44	143	1	3286	1570.90	1576.04	-5.14
PWX-12	826,624	26,733,587	44	143	1	3651	1570.21	1576.02	-5.81
PWX-12	826,624	26,733,587	44	143	1	4016	1571.14	1576.63	-5.49
PWX-13	826,717	26,733,551	45	144	1	3286	1570.80	1575.35	-4.55
PWX-13	826,717	26,733,551	45	144	1	3651	1569.55	1575.36	-5.81
PWX-13	826,717	26,733,551	45	144	1	4016	1571.13	1575.86	-4.73
PWX-3	826,416	26,733,317	47	141	1	2921	1576.95	1583.74	-6.79
PWX-3	826,416	26,733,317	47	141	1	3286	1575.50	1581.42	-5.92
PWX-3	826,416	26,733,317	47	141	1	3651	1572.55	1581.24	-8.69
PWX-3	826,416	26,733,317	47	141	1	4016	1573.40	1582.91	-9.51
PWX-8	826,468	26,733,378	47	142	1	3286	1572.60	1580.11	-7.51
PWX-8	826,468	26,733,378	47	142	1	3651	1571.67	1579.97	-8.30
PWX-8	826,468	26,733,378	47	142	1	4016	1572.31	1581.42	-9.11
PWX-8	826,468	26,733,378	47	142	1	4381	1572.85	1580.91	-8.06
PWX-8	826,468	26,733,378	47	142	1	4746	1559.50	1575.55	-16.05
PWX-8	826,468	26,733,378	47	142	1	5476	1572.00	1574.55	-2.55
PWX-8	826,468	26,733,378	47	142	1	5841	1571.86	1574.63	-2.77
PWX-9	826,561	26,733,379	47	143	1	3651	1570.51	1578.63	-8.12
PWX-9	826,561	26,733,379	47	143	1	4016	1571.24	1579.74	-8.50
PX-15	824,769	26,727,968	101	125	1	1826	1625.80	1628.40	-2.60
PX-15	824,769	26,727,968	101	125	1	2191	1623.35	1627.88	-4.53
PX-15	824,769	26,727,968	101	125	1	2556	1622.55	1625.80	-3.25

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
PX-15	824,769	26,727,968	101	125	1	3286	1617.90	1626.35	-8.45
PX-15	824,769	26,727,968	101	125	1	3651	1618.37	1623.15	-4.78
PX-15	824,769	26,727,968	101	125	1	4016	1615.39	1620.51	-5.12
PX-15	824,769	26,727,968	101	125	1	4381	1618.45	1620.83	-2.38
PX-15	824,769	26,727,968	101	125	1	4746	1619.78	1624.57	-4.79
PX-15	824,769	26,727,968	101	125	1	5111	1618.71	1617.05	1.66
PX-15	824,769	26,727,968	101	125	1	5476	1614.87	1613.58	1.29
PX-15	824,769	26,727,968	101	125	1	5841	1613.69	1613.50	0.19
PX-40	824,779	26,727,968	101	125	3	1826	1633.20	1628.54	4.66
PX-40	824,779	26,727,968	101	125	3	2556	1622.20	1626.07	-3.87
PX-40	824,779	26,727,968	101	125	3	3651	1617.88	1623.53	-5.65
PX-40	824,779	26,727,968	101	125	3	4016	1617.33	1621.09	-3.76
PX-40	824,779	26,727,968	101	125	3	4381	1617.98	1621.36	-3.38
PX-40	824,779	26,727,968	101	125	3	4746	1619.56	1624.76	-5.20
PX-40	824,779	26,727,968	101	125	3	5111	1618.52	1617.84	0.68
PX-40	824,779	26,727,968	101	125	3	5476	1614.59	1614.59	0.00
PX-40	824,779	26,727,968	101	125	3	5841	1613.44	1614.47	-1.03
PY-14	825,017	26,727,952	101	127	1	2191	1622.40	1627.17	-4.77
PY-14	825,017	26,727,952	101	127	1	2556	1621.02	1625.35	-4.33
PY-14	825,017	26,727,952	101	127	1	2921	1617.45	1622.28	-4.83
PY-14	825,017	26,727,952	101	127	1	3286	1617.20	1626.13	-8.93
PY-14	825,017	26,727,952	101	127	1	3651	1617.75	1622.70	-4.95
PY-14	825,017	26,727,952	101	127	1	4016	1617.25	1620.35	-3.10
PY-14	825,017	26,727,952	101	127	1	4381	1617.78	1620.60	-2.82
PY-14	825,017	26,727,952	101	127	1	4746	1618.92	1623.83	-4.91
PY-14	825,017	26,727,952	101	127	1	5111	1617.87	1617.11	0.76
PY-14	825,017	26,727,952	101	127	1	5476	1614.09	1614.07	0.02
PY-14	825,017	26,727,952	101	127	1	5841	1612.73	1613.86	-1.13
PZ-13	825,170	26,727,954	101	129	1	2191	1622.20	1626.73	-4.53
PZ-13	825,170	26,727,954	101	129	1	2556	1622.69	1625.02	-2.33
PZ-13	825,170	26,727,954	101	129	1	2921	1622.62	1622.07	0.55
RIT-04	827,203	26,733,338	47	149	1	3651	1569.23	1572.71	-3.48
RIT-04	827,203	26,733,338	47	149	1	4016	1568.95	1572.86	-3.91
RIT-04	827,203	26,733,338	47	149	1	4746	1569.87	1572.14	-2.27
RIT-05	827,277	26,733,326	47	150	1	3651	1568.73	1572.35	-3.62
RIT-05	827,277	26,733,326	47	150	1	4016	1568.75	1572.49	-3.74
RIT-05	827,277	26,733,326	47	150	1	4746	1569.79	1571.82	-2.03
RIT-06	827,297	26,733,434	46	150	1	3651	1568.08	1571.75	-3.67
RIT-06	827,297	26,733,434	46	150	1	4016	1568.33	1571.90	-3.57
RIT-06	827,297	26,733,434	46	150	1	4746	1569.44	1571.30	-1.86
RIT-06	827,297	26,733,434	46	150	1	5111	1569.43	1570.88	-1.45
RIT-06	827,297	26,733,434	46	150	1	5476	1568.88	1570.53	-1.65
RIT-06	827,297	26,733,434	46	150	1	5841	1569.16	1570.64	-1.48
RIT-07	826,964	26,733,479	46	147	1	3651	1569.02	1573.40	-4.38
RIT-07	826,964	26,733,479	46	147	1	4016	1569.26	1573.60	-4.34
RIT-07	826,964	26,733,479	46	147	1	4746	1570.31	1572.75	-2.44
RIT-08	827,128	26,733,558	45	148	1	3651	1568.19	1572.14	-3.95
RIT-08	827,128	26,733,558	45	148	1	4016	1568.53	1572.33	-3.80
RIT-08	827,128	26,733,558	45	148	1	4381	1569.97	1572.23	-2.26

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
RIT-08	827,128	26,733,558	45	148	1	4746	1569.51	1571.69	-2.18
RIT-09	826,985	26,733,415	46	147	1	3651	1569.12	1573.49	-4.37
RIT-09	826,985	26,733,415	46	147	1	4016	1570.01	1573.67	-3.66
RIT-09	826,985	26,733,415	46	147	1	4746	1570.37	1572.82	-2.45
RIT-09	826,985	26,733,415	46	147	1	5111	1570.31	1572.31	-2.00
RIT-09	826,985	26,733,415	46	147	1	5476	1569.66	1571.90	-2.24
RIT-09	826,985	26,733,415	46	147	1	5841	1569.92	1572.02	-2.10
RIT-10	827,280	26,733,679	43	150	1	3651	1565.79	1570.66	-4.87
RIT-10	827,280	26,733,679	43	150	1	4016	1567.72	1570.83	-3.11
RIT-10	827,280	26,733,679	43	150	1	4381	1569.11	1570.74	-1.63
RIT-10	827,280	26,733,679	43	150	1	4746	1568.80	1570.37	-1.57
RIT-10	827,280	26,733,679	43	150	1	5111	1568.74	1569.97	-1.23
RIT-10	827,280	26,733,679	43	150	1	5476	1568.35	1569.66	-1.31
RIT-10	827,280	26,733,679	43	150	1	5841	1568.65	1569.78	-1.13
RIW-7	826,390	26,733,278	48	141	1	2556	1573.90	1581.67	-7.77
RIW-7	826,390	26,733,278	48	141	1	3286	1585.60	1582.25	3.35
RIW-7	826,390	26,733,278	48	141	1	3651	1586.15	1582.05	4.10
SB-1-8	824,928	26,731,969	61	126	1	1826	1588.10	1594.39	-6.29
SB-1-8	824,928	26,731,969	61	126	1	2556	1587.75	1594.23	-6.48
SB-1-8	824,928	26,731,969	61	126	1	3651	1587.76	1593.80	-6.04
SB-1-8	824,928	26,731,969	61	126	1	4016	1587.81	1593.47	-5.66
SB-1-8	824,928	26,731,969	61	126	1	4381	1588.54	1593.29	-4.75
SB-1-8	824,928	26,731,969	61	126	1	4746	1588.35	1593.36	-5.01
SB-1-8	824,928	26,731,969	61	126	1	5111	1587.92	1592.58	-4.66
SB-1-8	824,928	26,731,969	61	126	1	5476	1587.56	1591.90	-4.34
SB-1-8	824,928	26,731,969	61	126	1	5841	1587.40	1591.63	-4.23
SB-2-7	824,743	26,731,972	61	124	1	1826	1591.35	1595.71	-4.36
SB-2-7	824,743	26,731,972	61	124	1	2556	1591.79	1595.54	-3.75
SB-2-7	824,743	26,731,972	61	124	1	3651	1591.50	1595.12	-3.62
SB-2-7	824,743	26,731,972	61	124	1	4016	1591.59	1594.79	-3.20
SB-2-7	824,743	26,731,972	61	124	1	4381	1591.83	1594.61	-2.78
SB-2-7	824,743	26,731,972	61	124	1	4746	1591.53	1594.69	-3.16
SB-29-3	825,052	26,731,966	61	128	1	1826	1588.30	1593.49	-5.19
SB-29-3	825,052	26,731,966	61	128	1	2556	1588.16	1593.35	-5.19
SB-29-3	825,052	26,731,966	61	128	1	3651	1588.22	1592.91	-4.69
SB-29-3	825,052	26,731,966	61	128	1	4381	1589.01	1592.40	-3.39
SB-29-3	825,052	26,731,966	61	128	1	4746	1589.70	1592.46	-2.76
SB-3-13	824,434	26,731,978	61	121	2	1826	1598.90	1599.42	-0.52
SB-3-13	824,434	26,731,978	61	121	2	2556	1599.03	1599.25	-0.22
SB-3-13	824,434	26,731,978	61	121	2	3651	1598.99	1598.92	0.07
SB-3-13	824,434	26,731,978	61	121	2	4016	1598.99	1598.64	0.35
SB-3-13	824,434	26,731,978	61	121	2	4381	1598.91	1598.48	0.43
SB-3-13	824,434	26,731,978	61	121	2	4746	1599.05	1598.56	0.49
SB-3-13	824,434	26,731,978	61	121	2	5111	1599.07	1598.09	0.98
SB-3-13	824,434	26,731,978	61	121	2	5476	1598.89	1597.62	1.27
SB-3-13	824,434	26,731,978	61	121	2	5841	1598.70	1597.32	1.38
SB-5-5	823,506	26,731,993	60	112	1	1826	1607.60	1608.38	-0.78
SB-5-5	823,506	26,731,993	60	112	1	2556	1608.58	1608.23	0.35
SB-5-5	823,506	26,731,993	60	112	1	3651	1608.91	1607.96	0.95

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
SB-5-5	823,506	26,731,993	60	112	1	4016	1608.59	1607.73	0.86
SB-5-5	823,506	26,731,993	60	112	1	4381	1608.41	1607.58	0.83
SB-5-5	823,506	26,731,993	60	112	1	4746	1608.27	1607.65	0.62
SBMW-11-11	824,460	26,732,894	51	122	1	1826	1590.40	1596.22	-5.82
SBMW-11-11	824,460	26,732,894	51	122	1	2191	1592.80	1596.14	-3.34
SBMW-11-11	824,460	26,732,894	51	122	1	2556	1591.36	1596.18	-4.82
SBMW-11-11	824,460	26,732,894	51	122	1	3651	1591.41	1596.04	-4.63
SBMW-11-11	824,460	26,732,894	51	122	1	4016	1591.77	1595.90	-4.13
SBMW-11-11	824,460	26,732,894	51	122	1	4381	1591.35	1595.77	-4.42
SBMW-11-11	824,460	26,732,894	51	122	1	4746	1590.96	1595.71	-4.75
SBMW-18-5	824,191	26,732,562	55	119	1	1826	1596.65	1599.32	-2.67
SBMW-18-5	824,191	26,732,562	55	119	1	2556	1597.56	1599.23	-1.67
SBMW-18-5	824,191	26,732,562	55	119	1	3651	1597.43	1599.04	-1.61
SBMW-18-5	824,191	26,732,562	55	119	1	4016	1597.76	1598.87	-1.11
SBMW-18-5	824,191	26,732,562	55	119	1	4381	1597.27	1598.72	-1.45
SBMW-18-5	824,191	26,732,562	55	119	1	4746	1596.98	1598.70	-1.72
SBMW-4-4	823,398	26,732,849	52	111	1	2191	1606.60	1603.64	2.96
SBMW-4-4	823,398	26,732,849	52	111	1	2556	1606.25	1603.61	2.64
SBMW-4-4	823,398	26,732,849	52	111	1	3651	1606.40	1603.42	2.98
SBMW-4-4	823,398	26,732,849	52	111	1	4016	1606.43	1603.25	3.18
SBMW-4-4	823,398	26,732,849	52	111	1	4381	1606.50	1603.10	3.40
SBMW-4-4	823,398	26,732,849	52	111	1	4746	1601.47	1603.09	-1.62
SBMW-4-4	823,398	26,732,849	52	111	1	5111	1606.69	1602.84	3.85
SBMW-4-4	823,398	26,732,849	52	111	1	5476	1606.66	1602.53	4.13
SBMW-4-4	823,398	26,732,849	52	111	1	5841	1606.80	1602.27	4.53
SBMW-6-12	823,898	26,732,862	52	116	1	1826	1594.60	1600.44	-5.84
SBMW-6-12	823,898	26,732,862	52	116	1	2556	1596.41	1600.36	-3.95
SBMW-6-12	823,898	26,732,862	52	116	1	3651	1596.26	1600.21	-3.95
SBMW-6-12	823,898	26,732,862	52	116	1	4016	1596.57	1600.05	-3.48
SBMW-6-12	823,898	26,732,862	52	116	1	4381	1595.92	1599.91	-3.99
SBMW-6-12	823,898	26,732,862	52	116	1	4746	1595.43	1599.89	-4.46
SWMW-2	829,951	26,719,951	181	177	1	5476	1727.30	1720.44	6.86
SWMW-2	829,951	26,719,951	181	177	1	5841	1727.49	1720.75	6.74
SWMW-3A	830,501	26,719,711	183	182	1	5476	1719.34	1723.81	-4.47
SWMW-3A	830,501	26,719,711	183	182	1	5841	1717.95	1721.88	-3.93
TIMETMW-1	830,090	26,718,339	197	178	1	4016	1755.54	1753.75	1.79
TIMETMW-1	830,090	26,718,339	197	178	1	4381	1755.33	1753.73	1.60
TIMETMW-1	830,090	26,718,339	197	178	1	4746	1757.19	1753.72	3.47
TIMETMW-1	830,090	26,718,339	197	178	1	5111	1757.06	1753.71	3.35
TIMETMW-1	830,090	26,718,339	197	178	1	5476	1755.89	1753.63	2.26
TIMETMW-1	830,090	26,718,339	197	178	1	5841	1754.96	1754.16	0.80
TIMETMW-3R	829,483	26,716,572	215	172	2	3651	1789.33	1790.64	-1.31
TIMETMW-3R	829,483	26,716,572	215	172	2	4016	1786.91	1790.65	-3.74
TIMETMW-3R	829,483	26,716,572	215	172	2	4381	1787.45	1790.65	-3.20
TIMETMW-3R	829,483	26,716,572	215	172	2	4746	1788.35	1790.66	-2.31
TIMETMW-3R	829,483	26,716,572	215	172	2	5111	1788.87	1790.65	-1.78
TIMETMW-3R	829,483	26,716,572	215	172	2	5476	1787.45	1790.64	-3.19
TIMETMW-3R	829,483	26,716,572	215	172	2	5841	1785.40	1790.66	-5.26
TIMETMW-4	830,974	26,718,583	194	187	1	366	1750.09	1748.24	1.85



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
TIMETMW-4	830,974	26,718,583	194	187	1	731	1748.99	1748.22	0.77
TIMETMW-4	830,974	26,718,583	194	187	1	1096	1748.98	1748.26	0.72
TIMETMW-4	830,974	26,718,583	194	187	1	1461	1748.87	1748.37	0.50
TIMETMW-4	830,974	26,718,583	194	187	1	1826	1748.41	1748.43	-0.02
TIMETMW-4	830,974	26,718,583	194	187	1	2191	1750.28	1748.42	1.86
TIMETMW-4	830,974	26,718,583	194	187	1	2556	1750.47	1748.38	2.09
TIMETMW-4	830,974	26,718,583	194	187	1	2921	1749.60	1748.36	1.24
TIMETMW-4	830,974	26,718,583	194	187	1	3286	1748.64	1748.33	0.31
TIMETMW-4	830,974	26,718,583	194	187	1	3651	1748.88	1748.30	0.58
TIMETMW-4	830,974	26,718,583	194	187	1	4016	1748.91	1748.28	0.63
TIMETMW-4	830,974	26,718,583	194	187	1	4381	1748.33	1748.27	0.06
TIMETMW-4	830,974	26,718,583	194	187	1	4746	1748.83	1748.26	0.57
TIMETMW-4	830,974	26,718,583	194	187	1	5111	1749.08	1748.25	0.83
TIMETMW-4	830,974	26,718,583	194	187	1	5476	1749.62	1748.19	1.43
TIMETMW-4	830,974	26,718,583	194	187	1	5841	1748.95	1748.95	0.00
TIMETMW-5	830,386	26,718,064	200	181	1	366	1762.63	1758.85	3.78
TIMETMW-5	830,386	26,718,064	200	181	1	731	1761.75	1758.85	2.90
TIMETMW-5	830,386	26,718,064	200	181	1	1096	1762.07	1758.90	3.17
TIMETMW-5	830,386	26,718,064	200	181	1	1461	1761.99	1758.98	3.01
TIMETMW-5	830,386	26,718,064	200	181	1	1826	1762.20	1759.03	3.17
TIMETMW-5	830,386	26,718,064	200	181	1	2191	1763.32	1759.04	4.28
TIMETMW-5	830,386	26,718,064	200	181	1	2556	1762.68	1759.03	3.65
TIMETMW-5	830,386	26,718,064	200	181	1	2921	1761.88	1759.01	2.87
TIMETMW-5	830,386	26,718,064	200	181	1	3286	1761.66	1759.00	2.66
TIMETMW-5	830,386	26,718,064	200	181	1	3651	1762.33	1758.99	3.34
TIMETMW-5	830,386	26,718,064	200	181	1	4016	1761.69	1758.98	2.71
TIMETMW-5	830,386	26,718,064	200	181	1	4381	1761.73	1758.97	2.76
TIMETMW-5	830,386	26,718,064	200	181	1	4746	1763.28	1758.96	4.32
TIMETMW-5	830,386	26,718,064	200	181	1	5111	1762.73	1758.95	3.78
TIMETMW-5	830,386	26,718,064	200	181	1	5476	1761.75	1758.91	2.84
TIMETMW-5	830,386	26,718,064	200	181	1	5841	1761.25	1759.18	2.07
TIMETMW-6R	829,221	26,717,837	202	169	1	366	1769.56	1764.49	5.07
TIMETMW-6R	829,221	26,717,837	202	169	1	731	1768.70	1764.49	4.21
TIMETMW-6R	829,221	26,717,837	202	169	1	1096	1768.92	1764.59	4.33
TIMETMW-6R	829,221	26,717,837	202	169	1	1461	1768.75	1764.68	4.07
TIMETMW-6R	829,221	26,717,837	202	169	1	1826	1768.88	1764.75	4.13
TIMETMW-6R	829,221	26,717,837	202	169	1	2191	1769.89	1764.76	5.13
TIMETMW-6R	829,221	26,717,837	202	169	1	2556	1769.08	1764.76	4.32
TIMETMW-6R	829,221	26,717,837	202	169	1	2921	1767.78	1764.76	3.02
TIMETMW-6R	829,221	26,717,837	202	169	1	3286	1769.00	1764.76	4.24
TIMETMW-6R	829,221	26,717,837	202	169	1	3651	1769.77	1764.74	5.03
TIMETMW-6R	829,221	26,717,837	202	169	1	4016	1768.23	1764.74	3.49
TIMETMW-6R	829,221	26,717,837	202	169	1	4381	1768.14	1764.73	3.41
TIMETMW-6R	829,221	26,717,837	202	169	1	4746	1769.25	1764.72	4.53
TIMETMW-6R	829,221	26,717,837	202	169	1	5111	1769.06	1764.71	4.35
TIMETMW-6R	829,221	26,717,837	202	169	1	5476	1767.99	1764.67	3.32
TIMETMW-6R	829,221	26,717,837	202	169	1	5841	1766.92	1764.79	2.13
TIMETMW-7	829,217	26,720,324	177	169	1	5476	1706.84	1714.42	-7.58
TIMETMW-7	829,217	26,720,324	177	169	1	5841	1707.02	1718.05	-11.03

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
TIMETMW-8	829,869	26,720,010	180	176	1	5476	1715.50	1719.65	-4.15
TIMETMW-8	829,869	26,720,010	180	176	1	5841	1717.27	1718.93	-1.66
TIMETMW-9	830,798	26,719,487	185	185	1	5476	1726.74	1727.75	-1.01
TIMETMW-9	830,798	26,719,487	185	185	1	5841	1726.10	1728.93	-2.83
TMMW-101	829,463	26,715,285	227	172	2	2556	1812.14	1805.25	6.89
TMMW-101	829,463	26,715,285	227	172	2	2921	1807.51	1805.27	2.24
TMMW-101	829,463	26,715,285	227	172	2	3286	1808.02	1805.31	2.71
TMMW-101	829,463	26,715,285	227	172	2	3651	1806.51	1805.33	1.18
TMMW-101	829,463	26,715,285	227	172	2	4016	1807.88	1805.35	2.53
TMMW-101	829,463	26,715,285	227	172	2	4381	1808.98	1805.36	3.62
TMMW-101	829,463	26,715,285	227	172	2	4746	1808.56	1805.36	3.20
TMMW-101	829,463	26,715,285	227	172	2	5111	1809.66	1805.37	4.29
TMMW-101	829,463	26,715,285	227	172	2	5476	1809.72	1805.36	4.36
TMMW-101	829,463	26,715,285	227	172	2	5841	1808.14	1805.36	2.78
TMMW-102	830,371	26,715,433	226	181	2	2556	1810.70	1806.58	4.12
TMMW-102	830,371	26,715,433	226	181	2	2921	1810.92	1806.60	4.32
TMMW-102	830,371	26,715,433	226	181	2	3286	1809.50	1806.64	2.86
TMMW-102	830,371	26,715,433	226	181	2	3651	1812.60	1806.67	5.93
TMMW-102	830,371	26,715,433	226	181	2	4016	1816.35	1806.69	9.66
TMMW-102	830,371	26,715,433	226	181	2	4381	1818.32	1806.70	11.62
TMMW-102	830,371	26,715,433	226	181	2	4746	1817.82	1806.70	11.12
TMMW-102	830,371	26,715,433	226	181	2	5111	1819.82	1806.71	13.11
TMMW-102	830,371	26,715,433	226	181	2	5476	1818.82	1806.70	12.12
TMMW-102	830,371	26,715,433	226	181	2	5841	1817.99	1806.71	11.28
TMMW-103	831,326	26,715,583	224	190	2	2556	1811.36	1805.80	5.56
TMMW-103	831,326	26,715,583	224	190	2	2921	1810.90	1805.81	5.09
TMMW-103	831,326	26,715,583	224	190	2	3286	1811.18	1805.87	5.31
TMMW-103	831,326	26,715,583	224	190	2	3651	1813.09	1805.89	7.20
TMMW-103	831,326	26,715,583	224	190	2	4016	1814.98	1805.91	9.07
TMMW-103	831,326	26,715,583	224	190	2	4381	1814.69	1805.92	8.77
TMMW-103	831,326	26,715,583	224	190	2	4746	1815.25	1805.92	9.33
TMMW-103	831,326	26,715,583	224	190	2	5111	1816.22	1805.92	10.30
TMMW-103	831,326	26,715,583	224	190	2	5476	1816.95	1805.92	11.03
TMMW-103	831,326	26,715,583	224	190	2	5841	1817.01	1805.93	11.08
TMMW-104	832,105	26,715,723	223	198	2	2556	1813.85	1805.85	8.00
TMMW-104	832,105	26,715,723	223	198	2	2921	1811.66	1805.86	5.80
TMMW-104	832,105	26,715,723	223	198	2	3286	1811.50	1805.90	5.60
TMMW-104	832,105	26,715,723	223	198	2	3651	1815.58	1805.92	9.66
TMMW-104	832,105	26,715,723	223	198	2	4016	1816.25	1805.93	10.32
TMMW-104	832,105	26,715,723	223	198	2	4381	1813.97	1805.93	8.04
TMMW-104	832,105	26,715,723	223	198	2	4746	1814.42	1805.94	8.48
TMMW-104	832,105	26,715,723	223	198	2	5111	1816.38	1805.94	10.44
TMMW-104	832,105	26,715,723	223	198	2	5476	1816.80	1805.94	10.86
TMMW-104	832,105	26,715,723	223	198	2	5841	1817.36	1805.94	11.42
TR-11	825,423	26,721,918	161	131	6	366	1720.25	1690.62	29.63
TR-11	825,423	26,721,918	161	131	6	731	1720.48	1690.71	29.77
TR-11	825,423	26,721,918	161	131	6	1096	1724.28	1690.68	33.60
TR-11	825,423	26,721,918	161	131	6	1461	1722.49	1690.75	31.74
TR-11	825,423	26,721,918	161	131	6	1826	1725.12	1690.73	34.39

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
TR-11	825,423	26,721,918	161	131	6	2191	1726.02	1690.75	35.27
TR-11	825,423	26,721,918	161	131	6	2556	1727.75	1690.68	37.07
TR-11	825,423	26,721,918	161	131	6	2921	1724.28	1690.68	33.60
TR-11	825,423	26,721,918	161	131	6	3286	1724.80	1690.49	34.31
TR-11	825,423	26,721,918	161	131	6	3651	1725.88	1690.35	35.53
TR-11	825,423	26,721,918	161	131	6	4016	1726.36	1690.17	36.19
TR-11	825,423	26,721,918	161	131	6	4381	1731.30	1689.61	41.69
TR-11	825,423	26,721,918	161	131	6	4746	1724.35	1689.30	35.05
TR-11	825,423	26,721,918	161	131	6	5476	1731.24	1687.81	43.43
TR-11	825,423	26,721,918	161	131	6	5841	1729.20	1687.30	41.90
TR-12	825,286	26,723,272	148	130	7	366	1711.66	1677.23	34.43
TR-12	825,286	26,723,272	148	130	7	731	1716.97	1677.24	39.73
TR-12	825,286	26,723,272	148	130	7	1096	1718.53	1677.02	41.51
TR-12	825,286	26,723,272	148	130	7	1461	1700.96	1677.04	23.92
TR-12	825,286	26,723,272	148	130	7	1826	1699.31	1677.26	22.05
TR-12	825,286	26,723,272	148	130	7	2191	1718.00	1677.30	40.70
TR-12	825,286	26,723,272	148	130	7	2556	1716.97	1677.19	39.78
TR-12	825,286	26,723,272	148	130	7	2921	1715.82	1676.74	39.08
TR-12	825,286	26,723,272	148	130	7	3286	1716.85	1676.56	40.29
TR-12	825,286	26,723,272	148	130	7	3651	1721.99	1676.34	45.65
TR-12	825,286	26,723,272	148	130	7	4016	1705.12	1676.27	28.85
TR-12	825,286	26,723,272	148	130	7	4381	1696.71	1675.72	20.99
TR-12	825,286	26,723,272	148	130	7	4746	1694.94	1675.32	19.62
TR-12	825,286	26,723,272	148	130	7	5111	1695.51	1674.47	21.04
TR-12	825,286	26,723,272	148	130	7	5476	1695.71	1673.63	22.08
TR-12	825,286	26,723,272	148	130	7	5841	1695.76	1673.00	22.76
TR-2	826,157	26,719,955	181	139	4	366	1720.59	1720.58	0.01
TR-2	826,157	26,719,955	181	139	4	731	1712.76	1720.62	-7.86
TR-2	826,157	26,719,955	181	139	4	1096	1721.68	1721.07	0.61
TR-2	826,157	26,719,955	181	139	4	1461	1722.29	1721.38	0.91
TR-2	826,157	26,719,955	181	139	4	1826	1722.41	1721.44	0.97
TR-2	826,157	26,719,955	181	139	4	2191	1723.13	1721.43	1.70
TR-2	826,157	26,719,955	181	139	4	2556	1724.09	1721.41	2.68
TR-2	826,157	26,719,955	181	139	4	2921	1724.30	1721.24	3.06
TR-2	826,157	26,719,955	181	139	4	3286	1724.66	1721.17	3.49
TR-2	826,157	26,719,955	181	139	4	3651	1724.36	1721.04	3.32
TR-2	826,157	26,719,955	181	139	4	4016	1727.44	1721.04	6.40
TR-2	826,157	26,719,955	181	139	4	4381	1726.19	1720.83	5.36
TR-2	826,157	26,719,955	181	139	4	4746	1725.61	1720.69	4.92
TR-2	826,157	26,719,955	181	139	4	5111	1726.64	1720.42	6.22
TR-2	826,157	26,719,955	181	139	4	5476	1726.80	1720.06	6.74
TR-2	826,157	26,719,955	181	139	4	5841	1726.02	1719.96	6.06
TR-4	826,343	26,718,952	191	140	4	366	1733.80	1739.16	-5.36
TR-4	826,343	26,718,952	191	140	4	731	1734.82	1739.17	-4.35
TR-4	826,343	26,718,952	191	140	4	1096	1734.38	1739.61	-5.23
TR-4	826,343	26,718,952	191	140	4	1461	1734.63	1739.90	-5.27
TR-4	826,343	26,718,952	191	140	4	1826	1734.15	1740.01	-5.86
TR-4	826,343	26,718,952	191	140	4	2191	1736.10	1740.00	-3.90
TR-4	826,343	26,718,952	191	140	4	2556	1736.40	1740.00	-3.60

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
TR-4	826,343	26,718,952	191	140	4	2921	1736.13	1739.90	-3.77
TR-4	826,343	26,718,952	191	140	4	3286	1735.87	1739.87	-4.00
TR-4	826,343	26,718,952	191	140	4	3651	1735.86	1739.78	-3.92
TR-4	826,343	26,718,952	191	140	4	4016	1736.32	1739.78	-3.46
TR-4	826,343	26,718,952	191	140	4	4381	1735.79	1739.71	-3.92
TR-4	826,343	26,718,952	191	140	4	4746	1736.41	1739.64	-3.23
TR-4	826,343	26,718,952	191	140	4	5111	1737.25	1739.50	-2.25
TR-4	826,343	26,718,952	191	140	4	5476	1736.74	1739.28	-2.54
TR-4	826,343	26,718,952	191	140	4	5841	1736.49	1739.27	-2.78
TR-6	826,594	26,717,608	204	143	2	366	1760.61	1767.60	-6.99
TR-6	826,594	26,717,608	204	143	2	731	1761.88	1767.60	-5.72
TR-6	826,594	26,717,608	204	143	2	1096	1764.91	1767.71	-2.80
TR-6	826,594	26,717,608	204	143	2	1461	1760.89	1767.81	-6.92
TR-6	826,594	26,717,608	204	143	2	1826	1760.14	1767.88	-7.74
TR-6	826,594	26,717,608	204	143	2	2191	1763.43	1767.90	-4.47
TR-6	826,594	26,717,608	204	143	2	2556	1762.74	1767.92	-5.18
TR-6	826,594	26,717,608	204	143	2	2921	1762.53	1767.91	-5.38
TR-6	826,594	26,717,608	204	143	2	3286	1762.29	1767.92	-5.63
TR-6	826,594	26,717,608	204	143	2	3651	1762.86	1767.90	-5.04
TR-6	826,594	26,717,608	204	143	2	4016	1763.04	1767.91	-4.87
TR-6	826,594	26,717,608	204	143	2	4381	1763.40	1767.90	-4.50
TR-6	826,594	26,717,608	204	143	2	4746	1762.68	1767.89	-5.21
TR-6	826,594	26,717,608	204	143	2	5111	1763.84	1767.85	-4.01
TR-6	826,594	26,717,608	204	143	2	5476	1763.12	1767.79	-4.67
TR-6	826,594	26,717,608	204	143	2	5841	1763.82	1767.77	-3.95
TR-7	826,725	26,716,525	215	144	7	366	1788.91	1783.66	5.25
TR-7	826,725	26,716,525	215	144	7	731	1791.81	1783.67	8.14
TR-7	826,725	26,716,525	215	144	7	1096	1794.37	1783.75	10.62
TR-7	826,725	26,716,525	215	144	7	1461	1796.99	1783.83	13.16
TR-7	826,725	26,716,525	215	144	7	1826	1799.57	1783.88	15.69
TR-7	826,725	26,716,525	215	144	7	2191	1802.36	1783.91	18.45
TR-7	826,725	26,716,525	215	144	7	2556	1806.90	1783.93	22.97
TR-7	826,725	26,716,525	215	144	7	2921	1808.69	1783.93	24.76
TR-7	826,725	26,716,525	215	144	7	3286	1811.52	1783.94	27.58
TR-7	826,725	26,716,525	215	144	7	3651	1813.13	1783.94	29.19
TR-7	826,725	26,716,525	215	144	7	4016	1814.63	1783.95	30.68
TR-7	826,725	26,716,525	215	144	7	4381	1816.06	1783.95	32.11
TR-7	826,725	26,716,525	215	144	7	4746	1817.25	1783.94	33.31
TR-7	826,725	26,716,525	215	144	7	5111	1818.12	1783.90	34.22
TR-7	826,725	26,716,525	215	144	7	5476	1818.63	1783.83	34.80
TR-7	826,725	26,716,525	215	144	7	5841	1819.55	1783.81	35.74
TR-9	827,560	26,715,753	223	153	5	366	1788.37	1797.11	-8.74
TR-9	827,560	26,715,753	223	153	5	731	1791.21	1797.11	-5.90
TR-9	827,560	26,715,753	223	153	5	1096	1793.68	1797.15	-3.47
TR-9	827,560	26,715,753	223	153	5	1461	1796.22	1797.20	-0.98
TR-9	827,560	26,715,753	223	153	5	1826	1798.87	1797.25	1.62
TR-9	827,560	26,715,753	223	153	5	2191	1801.51	1797.28	4.23
TR-9	827,560	26,715,753	223	153	5	2556	1806.09	1797.30	8.79
TR-9	827,560	26,715,753	223	153	5	2921	1807.94	1797.32	10.62

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
TR-9	827,560	26,715,753	223	153	5	3286	1810.93	1797.34	13.59
TR-9	827,560	26,715,753	223	153	5	3651	1812.47	1797.36	15.11
TR-9	827,560	26,715,753	223	153	5	4016	1813.62	1797.37	16.25
TR-9	827,560	26,715,753	223	153	5	4381	1815.54	1797.37	18.17
TR-9	827,560	26,715,753	223	153	5	4746	1816.69	1797.38	19.31
TR-9	827,560	26,715,753	223	153	5	5111	1817.50	1797.37	20.13
TR-9	827,560	26,715,753	223	153	5	5476	1818.48	1797.34	21.14
TR-9	827,560	26,715,753	223	153	5	5841	1819.73	1797.34	22.39
TWA-20	823,910	26,725,603	124	116	1	1826	1648.60	1655.93	-7.33
TWA-20	823,910	26,725,603	124	116	1	2191	1649.80	1655.83	-6.03
TWA-20	823,910	26,725,603	124	116	1	2556	1649.68	1655.51	-5.83
TWA-20	823,910	26,725,603	124	116	1	3651	1650.38	1654.43	-4.05
TWA-20	823,910	26,725,603	124	116	1	4016	1650.90	1654.22	-3.32
TWA-20	823,910	26,725,603	124	116	1	4381	1650.48	1654.11	-3.63
TWA-20	823,910	26,725,603	124	116	1	4746	1650.55	1654.11	-3.56
TWA-20	823,910	26,725,603	124	116	1	5111	1650.98	1652.88	-1.90
TWA-20	823,910	26,725,603	124	116	1	5476	1650.77	1651.87	-1.10
TWA-20	823,910	26,725,603	124	116	1	5841	1650.00	1651.17	-1.17
TWB-140	825,090	26,726,489	115	128	4	2556	1638.42	1644.86	-6.44
TWB-140	825,090	26,726,489	115	128	4	3651	1639.59	1643.49	-3.90
TWB-140	825,090	26,726,489	115	128	4	4016	1640.08	1642.91	-2.83
TWB-140	825,090	26,726,489	115	128	4	4381	1640.05	1642.60	-2.55
TWB-140	825,090	26,726,489	115	128	4	4746	1640.04	1642.76	-2.72
TWB-140	825,090	26,726,489	115	128	4	5111	1640.60	1641.36	-0.76
TWB-140	825,090	26,726,489	115	128	4	5476	1639.93	1640.23	-0.30
TWB-140	825,090	26,726,489	115	128	4	5841	1639.45	1639.58	-0.13
TWB-51	825,080	26,726,477	116	128	4	1826	1638.30	1645.66	-7.36
TWB-51	825,080	26,726,477	116	128	4	2556	1639.59	1644.98	-5.39
TWB-51	825,080	26,726,477	116	128	4	2921	1640.70	1644.10	-3.40
TWB-51	825,080	26,726,477	116	128	4	3651	1640.39	1643.61	-3.22
TWB-51	825,080	26,726,477	116	128	4	4016	1640.84	1643.03	-2.19
TWB-51	825,080	26,726,477	116	128	4	4381	1641.11	1642.72	-1.61
TWB-51	825,080	26,726,477	116	128	4	4746	1640.99	1642.89	-1.90
TWB-51	825,080	26,726,477	116	128	4	5111	1641.75	1641.49	0.26
TWB-51	825,080	26,726,477	116	128	4	5476	1640.98	1640.36	0.62
TWB-51	825,080	26,726,477	116	128	4	5841	1640.50	1639.70	0.80
TWBX-21	825,215	26,726,338	117	129	2	1826	1639.00	1647.81	-8.81
TWBX-21	825,215	26,726,338	117	129	2	2191	1641.30	1647.67	-6.37
TWBX-21	825,215	26,726,338	117	129	2	2556	1640.74	1647.26	-6.52
TWBX-21	825,215	26,726,338	117	129	2	3651	1641.78	1646.00	-4.22
TWBX-21	825,215	26,726,338	117	129	2	4016	1642.04	1645.55	-3.51
TWBX-21	825,215	26,726,338	117	129	2	4381	1642.56	1645.20	-2.64
TWBX-21	825,215	26,726,338	117	129	2	4746	1642.54	1645.21	-2.67
TWBX-21	825,215	26,726,338	117	129	2	5111	1643.20	1644.00	-0.80
TWBX-21	825,215	26,726,338	117	129	2	5476	1642.41	1642.99	-0.58
TWBX-21	825,215	26,726,338	117	129	2	5841	1641.80	1642.34	-0.54
TWBY-21	824,977	26,726,538	115	127	2	1826	1639.30	1645.57	-6.27
TWBY-21	824,977	26,726,538	115	127	2	2191	1640.70	1645.34	-4.64
TWBY-21	824,977	26,726,538	115	127	2	2556	1640.17	1644.78	-4.61

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
TWBY-21	824,977	26,726,538	115	127	2	3651	1640.68	1643.34	-2.66
TWBY-21	824,977	26,726,538	115	127	2	4016	1641.75	1642.77	-1.02
TWBY-21	824,977	26,726,538	115	127	2	4381	1641.52	1642.55	-1.03
TWBY-21	824,977	26,726,538	115	127	2	4746	1641.39	1642.82	-1.43
TWBY-21	824,977	26,726,538	115	127	2	5111	1642.08	1641.25	0.83
TWBY-21	824,977	26,726,538	115	127	2	5476	1641.33	1640.11	1.22
TWBY-21	824,977	26,726,538	115	127	2	5841	1640.85	1639.47	1.38
TWC-126	825,286	26,726,687	113	130	4	1826	1635.20	1643.35	-8.15
TWC-126	825,286	26,726,687	113	130	4	2556	1636.91	1642.67	-5.76
TWC-126	825,286	26,726,687	113	130	4	2921	1637.56	1641.78	-4.22
TWC-126	825,286	26,726,687	113	130	4	3286	1637.43	1642.38	-4.95
TWC-126	825,286	26,726,687	113	130	4	3651	1637.47	1641.27	-3.80
TWC-126	825,286	26,726,687	113	130	4	4016	1638.60	1640.66	-2.06
TWC-126	825,286	26,726,687	113	130	4	4381	1638.44	1640.30	-1.86
TWC-126	825,286	26,726,687	113	130	4	4746	1638.43	1640.45	-2.02
TWC-126	825,286	26,726,687	113	130	4	5111	1638.93	1639.09	-0.16
TWC-126	825,286	26,726,687	113	130	4	5476	1638.30	1637.96	0.34
TWC-126	825,286	26,726,687	113	130	4	5841	1637.95	1637.30	0.65
TWD1-17	824,527	26,725,647	124	122	1	1826	1645.35	1653.60	-8.25
TWD1-17	824,527	26,725,647	124	122	1	2556	1648.21	1653.11	-4.90
TWD1-17	824,527	26,725,647	124	122	1	3651	1649.10	1651.90	-2.80
TWD1-17	824,527	26,725,647	124	122	1	4016	1649.87	1651.59	-1.72
TWD1-17	824,527	26,725,647	124	122	1	4381	1649.64	1651.41	-1.77
TWD1-17	824,527	26,725,647	124	122	1	4746	1649.79	1651.45	-1.66
TWD1-17	824,527	26,725,647	124	122	1	5111	1650.58	1650.11	0.47
TWD1-17	824,527	26,725,647	124	122	1	5476	1649.77	1649.02	0.75
TWD1-17	824,527	26,725,647	124	122	1	5841	1648.90	1648.29	0.61
TWD4-15	824,560	26,725,671	124	123	1	1826	1645.05	1653.25	-8.20
TWD4-15	824,560	26,725,671	124	123	1	2191	1647.80	1653.13	-5.33
TWD4-15	824,560	26,725,671	124	123	1	2556	1647.85	1652.75	-4.90
TWD4-15	824,560	26,725,671	124	123	1	3651	1649.01	1651.53	-2.52
TWD4-15	824,560	26,725,671	124	123	1	4016	1647.18	1651.20	-4.02
TWD4-15	824,560	26,725,671	124	123	1	4381	1649.59	1651.02	-1.43
TWD4-15	824,560	26,725,671	124	123	1	4746	1649.74	1651.05	-1.31
TWD4-15	824,560	26,725,671	124	123	1	5111	1650.49	1649.70	0.79
TWD4-15	824,560	26,725,671	124	123	1	5476	1649.70	1648.61	1.09
TWD4-15	824,560	26,725,671	124	123	1	5841	1648.83	1647.89	0.94
TWE-107	826,428	26,727,637	104	141	4	1826	1622.70	1628.30	-5.60
TWE-107	826,428	26,727,637	104	141	4	2556	1624.20	1627.71	-3.51
TWE-107	826,428	26,727,637	104	141	4	2921	1624.50	1626.91	-2.41
TWE-107	826,428	26,727,637	104	141	4	3286	1624.51	1626.87	-2.36
TWE-107	826,428	26,727,637	104	141	4	3651	1624.11	1626.30	-2.19
TWE-107	826,428	26,727,637	104	141	4	4016	1625.05	1625.68	-0.63
TWE-107	826,428	26,727,637	104	141	4	4381	1624.99	1625.14	-0.15
TWE-107	826,428	26,727,637	104	141	4	4746	1625.00	1625.11	-0.11
TWE-107	826,428	26,727,637	104	141	4	5111	1625.29	1624.10	1.19
TWE-107	826,428	26,727,637	104	141	4	5476	1624.94	1623.09	1.85
TWE-107	826,428	26,727,637	104	141	4	5841	1624.80	1622.48	2.32
TWH-14	825,097	26,727,473	106	128	2	2191	1633.60	1633.52	0.08

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
TWH-14	825,097	26,727,473	106	128	2	2556	1628.39	1632.41	-4.02
TWH-14	825,097	26,727,473	106	128	2	3286	1628.30	1633.51	-5.21
TWH-14	825,097	26,727,473	106	128	2	3651	1628.85	1630.12	-1.27
TWH-14	825,097	26,727,473	106	128	2	4016	1630.43	1629.31	1.12
TWH-14	825,097	26,727,473	106	128	2	4381	1630.41	1629.30	1.11
TWH-14	825,097	26,727,473	106	128	2	4746	1629.86	1630.33	-0.47
TWH-14	825,097	26,727,473	106	128	2	5111	1630.39	1628.08	2.31
TWH-14	825,097	26,727,473	106	128	2	5476	1629.51	1626.98	2.53
TWH-14	825,097	26,727,473	106	128	2	5841	1629.56	1626.43	3.13
TWI	825,501	26,726,291	117	132	1	2556	1640.20	1647.62	-7.42
TWI	825,501	26,726,291	117	132	1	2921	1640.60	1646.95	-6.35
TWI	825,501	26,726,291	117	132	1	3286	1641.12	1647.13	-6.01
TWI	825,501	26,726,291	117	132	1	3651	1641.49	1646.42	-4.93
TWI	825,501	26,726,291	117	132	1	4381	1642.36	1645.56	-3.20
TWI	825,501	26,726,291	117	132	1	4746	1642.37	1645.41	-3.04
TWI	825,501	26,726,291	117	132	1	5111	1643.07	1644.40	-1.33
TWI	825,501	26,726,291	117	132	1	5476	1642.24	1643.44	-1.20
TWI	825,501	26,726,291	117	132	1	5841	1641.85	1642.80	-0.95
UB4-15	826,282	26,733,244	48	140	1	2191	1576.80	1577.30	-0.50
UB4-15	826,282	26,733,244	48	140	1	2556	1572.03	1581.49	-9.46
UB4-15	826,282	26,733,244	48	140	1	2921	1573.70	1583.95	-10.25
UB4-15	826,282	26,733,244	48	140	1	3286	1574.30	1581.94	-7.64
UB4-15	826,282	26,733,244	48	140	1	3651	1573.06	1581.76	-8.70
UB4-15	826,282	26,733,244	48	140	1	4016	1574.32	1583.20	-8.88
UB4-15	826,282	26,733,244	48	140	1	4381	1575.42	1582.70	-7.28
UB4-15	826,282	26,733,244	48	140	1	4746	1557.79	1577.25	-19.46
UB4-15	826,282	26,733,244	48	140	1	5111	1574.23	1576.63	-2.40
UB4-15	826,282	26,733,244	48	140	1	5476	1573.35	1576.14	-2.79
UB4-15	826,282	26,733,244	48	140	1	5841	1573.10	1576.16	-3.06
UC-1	825,883	26,733,748	43	136	3	2556	1574.66	1580.26	-5.60
UC-1	825,883	26,733,748	43	136	3	2921	1574.65	1580.76	-6.11
UC-1	825,883	26,733,748	43	136	3	3286	1575.30	1580.53	-5.23
UC-1	825,883	26,733,748	43	136	3	3651	1574.54	1580.49	-5.95
UC-3	826,729	26,733,741	43	144	1	2556	1569.26	1574.02	-4.76
UC-3	826,729	26,733,741	43	144	1	2921	1569.45	1574.67	-5.22
UC-3	826,729	26,733,741	43	144	1	3286	1570.20	1574.29	-4.09
UC-3	826,729	26,733,741	43	144	1	3651	1568.85	1574.31	-5.46
UC-3	826,729	26,733,741	43	144	1	4016	1566.66	1574.68	-8.02
UC-3	826,729	26,733,741	43	144	1	4381	1570.99	1574.55	-3.56
UC-3	826,729	26,733,741	43	144	1	4746	1570.59	1573.25	-2.66
UC-4	827,027	26,733,934	41	147	1	2921	1567.80	1571.37	-3.57
UC-4	827,027	26,733,934	41	147	1	3286	1568.60	1571.32	-2.72
UC-4	827,027	26,733,934	41	147	1	3651	1567.41	1571.39	-3.98
UC-4	827,027	26,733,934	41	147	1	4016	1567.95	1571.56	-3.61
UC-4	827,027	26,733,934	41	147	1	4381	1569.18	1571.48	-2.30
UC-4	827,027	26,733,934	41	147	1	4746	1569.04	1571.05	-2.01
UD-2	826,218	26,733,561	45	139	2	2556	1571.91	1578.70	-6.79
UD-2	826,218	26,733,561	45	139	2	2921	1572.00	1580.29	-8.29
UD-2	826,218	26,733,561	45	139	2	3651	1572.22	1579.09	-6.87

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
UD-2	826,218	26,733,561	45	139	2	4016	1577.29	1579.92	-2.63
UD-2	826,218	26,733,561	45	139	2	4381	1573.71	1579.63	-5.92
UD-2	826,218	26,733,561	45	139	2	4746	1573.11	1576.79	-3.68
UD-2	826,218	26,733,561	45	139	2	5111	1572.91	1576.33	-3.42
UD-2	826,218	26,733,561	45	139	2	5476	1572.53	1575.94	-3.41
UD-2	826,218	26,733,561	45	139	2	5841	1572.65	1576.02	-3.37
UWO-16	826,576	26,733,242	48	143	1	1826	1573.30	1575.70	-2.40
UWO-16	826,576	26,733,242	48	143	1	2191	1576.17	1575.52	0.65
UWO-16	826,576	26,733,242	48	143	1	2556	1571.22	1579.22	-8.00
UWO-16	826,576	26,733,242	48	143	1	2921	1571.75	1580.82	-9.07
UWO-16	826,576	26,733,242	48	143	1	3286	1572.50	1579.51	-7.01
UWO-16	826,576	26,733,242	48	143	1	3651	1570.96	1579.40	-8.44
UWO-16	826,576	26,733,242	48	143	1	4016	1571.97	1580.47	-8.50
UWO-16	826,576	26,733,242	48	143	1	4381	1573.28	1580.12	-6.84
UWO-16	826,576	26,733,242	48	143	1	4746	1565.74	1575.52	-9.78
UWO-16	826,576	26,733,242	48	143	1	5111	1572.49	1574.96	-2.47
UWO-16	826,576	26,733,242	48	143	1	5476	1571.98	1574.51	-2.53
UWO-16	826,576	26,733,242	48	143	1	5841	1571.70	1574.57	-2.87
UXO-16	826,778	26,733,264	48	145	1	1826	1572.70	1574.52	-1.82
UXO-16	826,778	26,733,264	48	145	1	2191	1575.17	1574.38	0.79
UXO-16	826,778	26,733,264	48	145	1	2556	1570.01	1575.56	-5.55
UXO-16	826,778	26,733,264	48	145	1	3286	1571.00	1575.63	-4.63
UXO-16	826,778	26,733,264	48	145	1	3651	1570.31	1575.66	-5.35
UXO-16	826,778	26,733,264	48	145	1	4016	1570.57	1575.90	-5.33
UXO-16	826,778	26,733,264	48	145	1	4381	1571.73	1575.81	-4.08
UXO-16	826,778	26,733,264	48	145	1	4746	1568.59	1574.37	-5.78
UXO-16	826,778	26,733,264	48	145	1	5111	1571.45	1573.85	-2.40
UXO-16	826,778	26,733,264	48	145	1	5476	1571.00	1573.43	-2.43
UXO-16	826,778	26,733,264	48	145	1	5841	1570.80	1573.50	-2.70
UYO-16	827,047	26,733,278	48	148	1	1826	1573.00	1573.20	-0.20
UYO-16	827,047	26,733,278	48	148	1	2191	1574.80	1573.10	1.70
UYO-16	827,047	26,733,278	48	148	1	2556	1569.21	1573.66	-4.45
UYO-16	827,047	26,733,278	48	148	1	2921	1569.10	1573.78	-4.68
UYO-16	827,047	26,733,278	48	148	1	3286	1570.20	1573.69	-3.49
UYO-16	827,047	26,733,278	48	148	1	3651	1569.08	1573.76	-4.68
UYO-16	827,047	26,733,278	48	148	1	4016	1566.69	1573.91	-7.22
UYO-16	827,047	26,733,278	48	148	1	4746	1570.74	1573.06	-2.32
UYO-16	827,047	26,733,278	48	148	1	5111	1570.89	1572.58	-1.69
UYO-16	827,047	26,733,278	48	148	1	5476	1570.50	1572.18	-1.68
UYO-16	827,047	26,733,278	48	148	1	5841	1570.30	1572.27	-1.97
UYP-11	827,030	26,733,253	48	147	1	2191	1574.50	1573.28	1.22
UZO-17	827,323	26,733,274	48	150	1	1826	1572.55	1571.94	0.61
UZO-17	827,323	26,733,274	48	150	1	2191	1573.15	1571.86	1.29
UZO-17	827,323	26,733,274	48	150	1	2556	1568.56	1572.26	-3.70
UZO-17	827,323	26,733,274	48	150	1	2921	1568.40	1572.32	-3.92
UZO-17	827,323	26,733,274	48	150	1	3286	1569.40	1572.28	-2.88
UZO-17	827,323	26,733,274	48	150	1	3651	1568.26	1572.34	-4.08
UZO-17	827,323	26,733,274	48	150	1	4016	1568.87	1572.47	-3.60
UZO-17	827,323	26,733,274	48	150	1	4381	1570.69	1572.39	-1.70



**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
UZO-17	827,323	26,733,274	48	150	1	4746	1570.00	1571.82	-1.82
UZO-17	827,323	26,733,274	48	150	1	5111	1569.83	1571.40	-1.57
UZO-17	827,323	26,733,274	48	150	1	5476	1569.89	1571.04	-1.15
UZO-17	827,323	26,733,274	48	150	1	5841	1569.70	1571.13	-1.43
W-S	824,421	26,722,094	159	121	1	1826	1690.53	1693.70	-3.17
W-S	824,421	26,722,094	159	121	1	2191	1692.20	1693.73	-1.53
W-S	824,421	26,722,094	159	121	1	2556	1692.28	1693.69	-1.41
W-S	824,421	26,722,094	159	121	1	2921	1692.57	1691.90	0.67
W-S	824,421	26,722,094	159	121	1	3286	1692.88	1692.06	0.82
W-S	824,421	26,722,094	159	121	1	3651	1693.01	1691.91	1.10
W-S	824,421	26,722,094	159	121	1	4016	1693.84	1693.10	0.74
W-S	824,421	26,722,094	159	121	1	4746	1694.20	1693.06	1.14
W-S	824,421	26,722,094	159	121	1	5111	1694.58	1691.98	2.60
W-S	824,421	26,722,094	159	121	1	5841	1693.72	1690.63	3.09
WELL-N	824,992	26,721,894	161	127	1	3651	1688.01	1690.47	-2.46
WELL-N	824,992	26,721,894	161	127	1	4016	1686.08	1690.25	-4.17
WELL-N	824,992	26,721,894	161	127	1	4746	1686.29	1689.13	-2.84
WELL-N	824,992	26,721,894	161	127	1	5111	1686.38	1688.03	-1.65
WELL-N	824,992	26,721,894	161	127	1	5841	1686.47	1686.69	-0.22
WMW4.9N	838,408	26,736,757	13	261	1	4016	1492.69	1496.45	-3.76
WMW4.9N	838,408	26,736,757	13	261	1	4381	1494.07	1496.46	-2.39
WMW4.9N	838,408	26,736,757	13	261	1	5476	1488.53	1496.43	-7.90
WMW4.9S	838,412	26,735,290	27	261	1	3651	1492.46	1498.38	-5.92
WMW4.9S	838,412	26,735,290	27	261	1	4016	1492.49	1498.37	-5.88
WMW4.9S	838,412	26,735,290	27	261	1	4381	1493.25	1498.40	-5.15
WMW4.9S	838,412	26,735,290	27	261	1	4746	1493.41	1498.37	-4.96
WMW4.9S	838,412	26,735,290	27	261	1	5111	1493.47	1498.37	-4.90
WMW4.9S	838,412	26,735,290	27	261	1	5476	1490.97	1498.32	-7.35
WMW4.9S	838,412	26,735,290	27	261	1	5841	1493.31	1498.34	-5.03
WMW5.58SI	835,070	26,734,647	34	228	1	1096	1519.98	1518.09	1.89
WMW5.58SI	835,070	26,734,647	34	228	1	1461	1519.52	1518.16	1.36
WMW5.58SI	835,070	26,734,647	34	228	1	1826	1520.59	1518.10	2.49
WMW5.58SI	835,070	26,734,647	34	228	1	2191	1522.03	1518.23	3.80
WMW5.58SI	835,070	26,734,647	34	228	1	2556	1520.68	1518.58	2.10
WMW5.58SI	835,070	26,734,647	34	228	1	2921	1520.01	1518.30	1.71
WMW5.58SI	835,070	26,734,647	34	228	1	3286	1520.02	1517.73	2.29
WMW5.58SI	835,070	26,734,647	34	228	1	3651	1519.75	1517.30	2.45
WMW5.58SI	835,070	26,734,647	34	228	1	4016	1520.83	1517.25	3.58
WMW5.58SI	835,070	26,734,647	34	228	1	4381	1520.81	1517.37	3.44
WMW5.58SI	835,070	26,734,647	34	228	1	4746	1519.37	1517.07	2.30
WMW5.58SI	835,070	26,734,647	34	228	1	5111	1518.84	1517.12	1.72
WMW5.58SI	835,070	26,734,647	34	228	1	5476	1516.71	1516.97	-0.26
WMW5.58SI	835,070	26,734,647	34	228	1	5841	1518.36	1517.02	1.34
WMW5.5S	835,768	26,733,972	41	235	1	3651	1511.22	1514.37	-3.15
WMW5.5S	835,768	26,733,972	41	235	1	4016	1513.53	1514.34	-0.81
WMW5.5S	835,768	26,733,972	41	235	1	4381	1513.11	1514.43	-1.32
WMW5.5S	835,768	26,733,972	41	235	1	4746	1504.90	1514.17	-9.27
WMW5.5S	835,768	26,733,972	41	235	1	5111	1512.30	1514.17	-1.87
WMW5.5S	835,768	26,733,972	41	235	1	5476	1512.10	1514.05	-1.95

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
WMW5.5S	835,768	26,733,972	41	235	1	5841	1512.63	1514.08	-1.45
WMW6.0N	833,044	26,734,211	38	207	1	1096	1527.97	1529.49	-1.52
WMW6.0N	833,044	26,734,211	38	207	1	1461	1528.42	1529.44	-1.02
WMW6.0N	833,044	26,734,211	38	207	1	1826	1528.18	1529.39	-1.21
WMW6.0N	833,044	26,734,211	38	207	1	2191	1528.49	1529.54	-1.05
WMW6.0N	833,044	26,734,211	38	207	1	2556	1527.75	1529.71	-1.96
WMW6.0N	833,044	26,734,211	38	207	1	2921	1528.15	1529.50	-1.35
WMW6.0N	833,044	26,734,211	38	207	1	3286	1527.86	1529.19	-1.33
WMW6.0N	833,044	26,734,211	38	207	1	3651	1527.74	1528.95	-1.21
WMW6.0S	833,066	26,733,935	41	208	2	1096	1527.95	1529.07	-1.12
WMW6.0S	833,066	26,733,935	41	208	2	1461	1528.45	1529.03	-0.58
WMW6.0S	833,066	26,733,935	41	208	2	1826	1528.43	1528.97	-0.54
WMW6.0S	833,066	26,733,935	41	208	2	2191	1527.72	1529.11	-1.39
WMW6.0S	833,066	26,733,935	41	208	2	2556	1528.20	1529.26	-1.06
WMW6.0S	833,066	26,733,935	41	208	2	2921	1528.32	1529.06	-0.74
WMW6.0S	833,066	26,733,935	41	208	2	3286	1527.99	1528.77	-0.78
WMW6.0S	833,066	26,733,935	41	208	2	3651	1527.59	1528.54	-0.95
WMW6.15N	832,480	26,735,361	27	202	1	3651	1530.18	1534.05	-3.87
WMW6.15N	832,480	26,735,361	27	202	1	4016	1530.31	1534.04	-3.73
WMW6.15N	832,480	26,735,361	27	202	1	4381	1530.96	1534.08	-3.12
WMW6.9N	828,913	26,735,561	25	166	1	5111	1557.91	1558.07	-0.16
WMW6.9N	828,913	26,735,561	25	166	1	5476	1557.29	1557.60	-0.31
WMW6.9N	828,913	26,735,561	25	166	1	5841	1557.79	1557.66	0.13
WMW6.9S	828,431	26,734,539	35	161	1	5111	1561.43	1561.81	-0.38
WMW6.9S	828,431	26,734,539	35	161	1	5476	1561.40	1561.99	-0.59
WMW6.9S	828,431	26,734,539	35	161	1	5841	1561.81	1562.02	-0.21
WMW7.8N	824,429	26,737,603	4	121	1	3651	1596.57	1596.35	0.22
WMW7.8N	824,429	26,737,603	4	121	1	4016	1596.38	1595.81	0.57
WMW7.8N	824,429	26,737,603	4	121	1	4381	1596.22	1595.82	0.40
WMW7.8N	824,429	26,737,603	4	121	1	4746	1596.59	1595.88	0.71
WMW7.8N	824,429	26,737,603	4	121	1	5111	1596.84	1595.77	1.07
WMW7.8N	824,429	26,737,603	4	121	1	5476	1596.66	1595.66	1.00
WMW7.8N	824,429	26,737,603	4	121	1	5841	1596.74	1595.46	1.28
WS1-14	821,616	26,722,663	154	93	2	1826	1703.90	1705.37	-1.47
WS1-14	821,616	26,722,663	154	93	2	2191	1705.80	1705.39	0.41
WS1-14	821,616	26,722,663	154	93	2	2556	1704.25	1705.39	-1.14
WS1-14	821,616	26,722,663	154	93	2	3651	1704.74	1705.22	-0.48
WS1-14	821,616	26,722,663	154	93	2	4016	1705.08	1705.26	-0.18
WS1-14	821,616	26,722,663	154	93	2	4381	1704.53	1705.28	-0.75
WS1-14	821,616	26,722,663	154	93	2	4746	1704.59	1705.18	-0.59
WS1-14	821,616	26,722,663	154	93	2	5111	1704.51	1704.65	-0.14
WS1-14	821,616	26,722,663	154	93	2	5476	1704.20	1704.14	0.06
WS1-14	821,616	26,722,663	154	93	2	5841	1703.87	1703.67	0.20
WS2-15	822,624	26,722,683	153	103	2	1826	1696.95	1696.72	0.23
WS2-15	822,624	26,722,683	153	103	2	2191	1698.03	1696.75	1.28
WS2-15	822,624	26,722,683	153	103	2	2556	1697.57	1696.74	0.83
WS2-15	822,624	26,722,683	153	103	2	3651	1698.33	1696.29	2.04
WS2-15	822,624	26,722,683	153	103	2	4016	1698.67	1696.46	2.21
WS2-15	822,624	26,722,683	153	103	2	4381	1698.24	1696.54	1.70

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**

Nevada Environmental Response Trust Site  
Henderson, Nevada

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
WS2-15	822,624	26,722,683	153	103	2	4746	1698.20	1696.29	1.91
WS2-15	822,624	26,722,683	153	103	2	5111	1698.25	1695.28	2.97
WS2-15	822,624	26,722,683	153	103	2	5476	1697.81	1694.50	3.31
WS2-15	822,624	26,722,683	153	103	2	5841	1697.18	1693.87	3.31
WS4-11	823,506	26,722,616	154	112	1	3651	1695.33	1693.28	2.05
WS4-11	823,506	26,722,616	154	112	1	4016	1695.52	1693.59	1.93
WS4-11	823,506	26,722,616	154	112	1	4381	1695.49	1693.73	1.76
WS4-11	823,506	26,722,616	154	112	1	4746	1694.63	1693.42	1.21
WS4-11	823,506	26,722,616	154	112	1	5111	1694.79	1692.35	2.44
WS4-11	823,506	26,722,616	154	112	1	5476	1695.14	1691.53	3.61
WS4-11	823,506	26,722,616	154	112	1	5841	1693.54	1690.87	2.67
WS5-10	820,785	26,722,650	154	85	1	3651	1713.41	1712.45	0.96
WS5-10	820,785	26,722,650	154	85	1	4016	1713.80	1712.46	1.34
WS5-10	820,785	26,722,650	154	85	1	4381	1713.34	1712.47	0.87
WS5-10	820,785	26,722,650	154	85	1	4746	1713.36	1712.41	0.95
WS5-10	820,785	26,722,650	154	85	1	5111	1713.35	1712.03	1.32
WS5-10	820,785	26,722,650	154	85	1	5476	1713.01	1711.58	1.43
WS5-10	820,785	26,722,650	154	85	1	5841	1712.76	1711.13	1.63
WS5-40	820,800	26,722,651	154	85	3	3651	1712.96	1712.40	0.56
WS5-40	820,800	26,722,651	154	85	3	4016	1713.67	1712.41	1.26
WS5-40	820,800	26,722,651	154	85	3	4381	1713.22	1712.43	0.79
WS5-40	820,800	26,722,651	154	85	3	4746	1713.26	1712.37	0.89
WS5-40	820,800	26,722,651	154	85	3	5111	1713.25	1711.97	1.28
WS5-40	820,800	26,722,651	154	85	3	5476	1712.92	1711.52	1.40
WS5-40	820,800	26,722,651	154	85	3	5841	1712.66	1711.06	1.60
ZX-11	819,494	26,722,564	155	72	1	1826	1728.20	1724.26	3.94
ZX-11	819,494	26,722,564	155	72	1	2556	1729.55	1724.28	5.27
ZX-11	819,494	26,722,564	155	72	1	3651	1730.35	1724.26	6.09
ZX-11	819,494	26,722,564	155	72	1	4016	1731.15	1724.26	6.89
ZX-11	819,494	26,722,564	155	72	1	4381	1730.32	1724.27	6.05
ZX-11	819,494	26,722,564	155	72	1	4746	1730.32	1724.24	6.08
ZX-11	819,494	26,722,564	155	72	1	5111	1729.05	1723.97	5.08
ZX-11	819,494	26,722,564	155	72	1	5476	1729.75	1723.57	6.18
ZX-11	819,494	26,722,564	155	72	1	5841	1728.60	1723.18	5.42
ZX-45	819,481	26,722,565	155	72	3	1826	1723.60	1724.67	-1.07
ZX-45	819,481	26,722,565	155	72	3	2556	1726.04	1724.69	1.35
ZX-45	819,481	26,722,565	155	72	3	3651	1724.81	1724.67	0.14
ZX-45	819,481	26,722,565	155	72	3	4016	1727.51	1724.67	2.84
ZX-45	819,481	26,722,565	155	72	3	4381	1726.73	1724.68	2.05
ZX-45	819,481	26,722,565	155	72	3	4746	1726.80	1724.65	2.15
ZX-45	819,481	26,722,565	155	72	3	5111	1726.57	1724.37	2.20
ZX-45	819,481	26,722,565	155	72	3	5476	1724.67	1723.98	0.69
ZX-45	819,481	26,722,565	155	72	3	5841	1725.45	1723.58	1.87
ZY-11	818,100	26,722,535	155	58	2	1826	1739.70	1741.24	-1.54
ZY-11	818,100	26,722,535	155	58	2	2556	1740.60	1741.25	-0.65
ZY-11	818,100	26,722,535	155	58	2	3651	1741.64	1741.26	0.38
ZY-11	818,100	26,722,535	155	58	2	4016	1741.90	1741.27	0.63
ZY-11	818,100	26,722,535	155	58	2	4381	1741.23	1741.27	-0.04
ZY-11	818,100	26,722,535	155	58	2	4746	1740.92	1741.26	-0.34

**TABLE F-1: CALIBRATION RESIDUALS FOR GROUNDWATER MODEL TARGETS**  
**Nevada Environmental Response Trust Site**  
**Henderson, Nevada**

Well Name	X	Y	Row	Column	Layer	Time (Days)	Observed (ft amsl)	Simulated (ft amsl)	Residual (ft)
ZY-11	818,100	26,722,535	155	58	2	5111	1740.93	1741.12	-0.19
ZY-11	818,100	26,722,535	155	58	2	5476	1740.40	1740.90	-0.50
ZY-11	818,100	26,722,535	155	58	2	5841	1740.55	1740.65	-0.10

Notes:

ft amsl= feet above mean sea level

ft= feet

**APPENDIX G**  
**PHASE 5 MODEL FILES (PROVIDED ELECTRONICALLY)**