

**Table 8**  
**Summary of Well Completion Data**  
**Phase B Source Area Investigation Work Plan Area III**  
Tronox Facility - Henderson, Nevada  
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Well <sup>(1)</sup>	Owner	X	Y	TOC Elevation	Ground Elevation	Casing Stickup <sup>2</sup>	Muddy Creek Elevation <sup>3</sup>	QAL Thickness <sup>4</sup>	Hole Total Depth	Well Total Depth	Depth to Screen Top	Depth to Screen Bottom	Screen Interval	Status	Type	Aquifer
<b>Note: Proposed Phase B wells for Area III are listed on Table 3 and are highlighted in BOLD below.</b>																
ARP-1	Kerr-McGee	828593.16400	26728365.51400	1613.32	1613.33	-0.01	1573.3	40.0	45.0	44.2	14.0	44.0	30.0	Active	Monitoring	Qal
ARP-2	Kerr-McGee	828726.35300	26728363.61200	1612.79	1613.03	-0.24	1562.0	51.0	52.0	51.2	16.0	51.0	35.0	Active	Monitoring	Qal
ARP-3	Kerr-McGee	828860.76500	26728364.88700	1612.17	1612.38	-0.21	1570.4	42.0	45.0	44.2	14.0	44.0	30.0	Active	Monitoring	Qal
ARP-4	Kerr-McGee	829171.78600	26728363.72300	1613.01	1613.13	-0.12	1576.1	37.0	45.0	45.2	15.0	45.0	30.0	P&A	Monitoring	Qal
ARP-4A	Tronox	829167.88600	26728411.80800	1615.47	1615.72	-0.25	1583.2	32.5	35.0	33.0	17.7	32.7	15.0	Active	Monitoring	Qal
ARP-5	Kerr-McGee	829395.33800	26728452.84200	1615.01	1615.41	-0.40	<1576.4	>29.0	29.0	29.2	14.0	29.0	15.0	P&A	Monitoring	Qal
ARP-5A	Tronox	829375.00500	26728458.42700	1616.10	1616.50	-0.40	1579.0	37.5	40.0	38.0	12.7	37.7	25.0	Active	Monitoring	Qal
ARP-6	Kerr-McGee	829531.51000	26728496.98500	1615.28	1615.48	-0.19	<1575.5	>40.0	40.0	39.2	14.0	39.0	25.0	P&A	Monitoring	Qal
ARP-6A	Kerr-McGee	829514.77800	26728480.20000	1614.11	1614.27	-0.17	<1576.27	>38.0	38.2	38.0	18.0	38.0	>38.0	P&A	Monitoring	Qal
ARP-6B	Tronox	829520.51600	26728499.91700	1615.56	1615.70	-0.15	1573.7	42.0	43.0	43.0	27.7	42.7	15.0	Active	Monitoring	Qal
ARP-7	Kerr-McGee	829668.21600	26728501.08000	1613.20	1613.39	-0.19	1571.4	42.0	45.0	39.2	14.0	39.0	25.0	Active	Monitoring	Qal
ART-1	Kerr-McGee	828543.96100	26728122.70700	1614.47	1615.57	-1.10	1562.6	53.0	58.0	56.0	14.0	54.0	40.0	Active	Recovery	Qal
ART-1A	Kerr-McGee	828536.78090	26728122.21220	1614.40	1615.80	-1.40	1561.8	54.0	58.0	56.0	19.0	54.0	35.0	Active	Recovery	Qal
ART-2	Kerr-McGee	828625.02500	26728084.71200	1617.10	1617.42	-0.32	1562.4	55.0	57.0	56.0	19.0	54.0	35.0	Active	Recovery	Qal
ART-2A	Kerr-McGee	828618.82410	26728085.55750	1616.81	1618.33	-1.52	1561.3	57.0	58.0	58.0	21.0	56.0	35.0	Active	Recovery	Qal
ART-3	Kerr-McGee	828775.42200	26728085.17000	1617.94	1617.61	0.33	1572.6	45.0	48.5	47.0	15.0	45.0	30.0	Active	Recovery	Qal
ART-3A	Kerr-McGee	828768.70360	26728084.69710	1617.60	1619.14	-1.54	1566.1	53.0	58.0	55.0	18.0	53.0	35.0	Active	Recovery	Qal
ART-4	Kerr-McGee	828850.69300	26728085.25800	1617.46	1617.91	-0.45	1573.9	44.0	48.0	46.0	19.0	44.0	25.0	Active	Recovery	Qal
ART-4A	Kerr-McGee	828844.48660	26728084.58090	1617.46	1618.91	-1.45	1574.9	44.0	48.0	46.0	19.0	44.0	25.0	Active	Recovery	Qal
ART-5	Kerr-McGee	829369.97600	26728128.79100	1614.06	1614.18	-0.12	1589.2	25.0	28.0	27.0	15.0	25.0	10.0	Active	Recovery	Qal
ART-6	Kerr-McGee	829472.90500	26728140.59900	1615.31	1616.25	-0.94	1582.3	34.0	38.0	36.0	14.0	34.0	20.0	Active	Recovery	Qal
ART-6A	Kerr-McGee	829478.82640	26728140.78980	1614.71	1616.26	-1.55	1582.3	34.0	38.0	36.0	19.0	34.0	15.0	Active	Recovery	Qal
ART-7	Kerr-McGee	829576.52100	26728145.70600	1615.38	1616.32	-0.94	1577.3	>39.0	38.9	38.9	16.9	36.9	20.0	Active	Recovery	Qal
ART-7A	Kerr-McGee	829582.79470	26728143.19440	1614.78	1616.35	-1.57	1575.0	>41.0	40.0	41.0	18.0	38.0	20.0	Active	Recovery	Qal
ART-8	Kerr-McGee	828697.72000	26728084.09600	1617.69	1618.54	-0.85	1567.5	51.0	54.0	50.5	18.0	48.0	30.0	Active	Recovery	Qal
ART-8A	Kerr-McGee	828691.88650	26728083.30800	1617.10	1618.53	-1.43	1566.5	52.0	58.0	54.0	22.0	52.0	30.0	Active	Recovery	Qal
ART-9	Tronox	829525.56800	26728143.32400	1615.06	1616.16	-1.10	1576.2	40.0	45.0	43.0	20.5	40.5	20.0	Active	Recovery	Qal
B-1	Kerr-McGee	828417.50000	26728049.50000	--	1616.02	--	1577.5	38.5	50.5	--	--	--	--	P&A	Boring	--
B-2	Kerr-McGee	828808.50000	26728095.50000	--	1616.10	--	1572.1	44.0	54.5	--	--	--	--	P&A	Boring	--
B-3	Kerr-McGee	829209.90000	26728102.80000	--	1613.92	--	1592.4	21.5	33.5	--	--	--	--	P&A	Boring	--
B-4	Kerr-McGee	829599.10000	26728133.50000	--	1615.94	--	1573.9	42.0	54.5	--	--	--	--	P&A	Boring	--
B-5	Kerr-McGee	829209.95000	26728070.85500	--	1617.01	--	1595.0	22.0	29.3	--	--	--	--	P&A	Boring	--
B-6	Kerr-McGee	829219.21700	26728071.17300	--	1617.09	--	1595.1	22.0	46.0	--	--	--	--	P&A	Boring	--
B-7	Kerr-McGee	829448.04200	26728078.31600	--	1617.06	--	1584.1	33.0	41.0	--	--	--	--	P&A	Boring	--
B-8	Kerr-McGee	829456.62800	26728079.61200	--	1617.03	--	1583.5	33.5	56.0	--	--	--	--	P&A	Boring	--
I-A	Kerr-McGee	827188.26900	26719753.34900	1753.20	1750.10	3.10	1732.1	18.0	42.5	41.0	21.2	40.5	19.3	P&A	Recovery	MCfg1
I-AA	Tronox	827174.40000	26719770.85000	1753.93	1751.08	2.86	1721.1	30.0	47.0	46.0	23.7	43.7	20.0	Active	Recovery	MCfg1
I-A-R	Kerr-McGee	827414.35000	26719429.52000	1758.35	1758.02	0.33	1731.0	27.0	45.0	45.0	25.0	45.0	20.0	Active	Recovery	MCfg1
I-B	Kerr-McGee	827282.89000	26719808.09000	1752.70	1750.00	2.70	1723.0	27.0	46.0	43.0	17.8	42.5	24.7	Active	Recovery	Qal/MCf1
I-C	Kerr-McGee	827486.47200	26719791.89800	1752.80	1752.00	0.80	1724.5	27.5	44.5	43.0	13.2	42.5	29.3	Active	Recovery	MCfg1
I-D	Kerr-McGee	827582.20700	26719805.21000	1752.70	1750.00	2.70	1721.0	29.0	47.0	45.0	16.0	44.5	28.5	Active	Recovery	Qal/MCf1
I-E	Kerr-McGee	827733.36900	26719825.39300	1752.40	1750.00	2.40	1723.0	27.0	49.0	44.0	21.5	43.5	22.0	Active	Recovery	MCfg1
I-F	Kerr-McGee	827879.69900	26719845.57900	1749.70	1747.70	2.00	1717.7	30.0	50.0	43.8	11.8	43.3	31.5	Active	Recovery	Qal/MCf1
I-G	Kerr-McGee	828030.70200	26719866.33400	1752.50	1749.20	3.30	1721.2	28.0	43.5	39.3	9.5	38.8	29.3	Active	Recovery	Qal/MCf1
I-H	Kerr-McGee	828177.54600	26719887.12500	1753.20	1750.30	2.90	1721.8	28.5	47.0	43.6	13.6	43.1	29.5	Active	Recovery	MCfg1
I-I	Kerr-McGee	828375.03600	26719914.40400	1745.50	1742.30	3.20	1715.8	26.5	45.0	41.0	11.3	40.5	29.2	Active	Recovery	Qal/MCf1
I-J	Kerr-McGee	828573.93500	26719940.33200	1750.10	1746.50	3.60	1718.5	28.0	45.0	41.0	11.2	40.5	29.3	Active	Recovery	Qal/MCf1
I-K	Kerr-McGee	828738.08900	26719962.86700	1746.00	1750.08	-4.08	1725.6	24.5	43.0	35.8	7.0	35.2	28.2	Active	Recovery	MCfg1
I-L	Kerr-McGee	827352.85500	26719803.22900	1751.70	1748.30	3.40	1720.3	28.0	45.0	40.0	9.0	39.0	30.0	Active	Recovery	Qal/MCf1
I-M	Kerr-McGee	827669.83400	26719817.41600	1752.90	1749.20	3.70	1719.2	30.0	45.0	40.0	9.0	39.0	30.0	Active	Recovery	Qal/MCf1
I-N	Kerr-McGee	827802.25100	26719837.84600	1751.40	1747.80	3.60	1713.8	34.0	45.0	38.0	7.0	37.0	30.0	Active	Recovery	Qal/MCf1
I-O	Kerr-McGee	828263.13000	26719897.99700	1752.80	1749.00	3.80	1719.0	30.0	40.0	40.0	9.0	39.0	30.0	Active	Recovery	Qal/MCf1
I-P	Kerr-McGee	828221.65800	26719892.08400	1751.70	1749.20	2.50	1716.2	33.0	45.0	44.5	14.0	44.0	30.0	Active	Recovery	Qal/MCf1
I-Q	Kerr-McGee	827952.14900	26719855.17400	1753.10	1749.40	3.70	1721.4	28.0	40.0	40.0	9.6	39.6	30.0	Active	Recovery	Qal/MCf1
I-R	Kerr-McGee	827316.05500	26719801.84800	1751.35	1749.06	2.29	1721.6	27.5	45.0	43.0	9.8	39.8	30.0	Active	Recovery	Qal/MCf1
I-S	Kerr-McGee	827404.20400	26719799.87400	1750.03	1747.57	2.46	1721.1	26.5	45.2	45.2	12.0	42.0	30.0	Active	Recovery	Qal/MCf1
I-T	Kerr-McGee	828073.49500	26719873.65600	1751.66	1749.03	2.63	1718.0	31.0	60.0	45.2	12.0	42.0	30.0	Active	Recovery	Qal/MCf1
I-U	Kerr-McGee	828118.59900	26719879.67000	1752.17	1749.54	2.63	1721.0	28.5	45.0	45.0	12.0	42.0	30.0	Active	Recovery	Qal/MCf1
I-V	Kerr-McGee	828326.27500	26719894.96600	1752.13	1749.46	2.67	1717.0	32.5	55.0	45.0	12.0	42.0	30.0	Active	Recovery	Qal/MCf1

**Table 8**  
**Summary of Well Completion Data**  
**Phase B Source Area Investigation Work Plan Area III**  
Tronox Facility - Henderson, Nevada  
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Well <sup>(1)</sup>	Owner	X	Y	TOC Elevation	Ground Elevation	Casing Stickup <sup>2</sup>	Muddy Creek Elevation <sup>3</sup>	QAL Thickness <sup>4</sup>	Hole Total Depth	Well Total Depth	Depth to Screen Top	Depth to Screen Bottom	Screen Interval	Status	Type	Aquifer
<b>Note: Proposed Phase B wells for Area III are listed on Table 3 and are highlighted in BOLD below.</b>																
I-W	Kerr-McGee	828245.87050	26719895.87300	1751.50	1749.12	2.38	1727.1	33.0	51.0	50.5	20.0	50.0	30.0	Active	Monitoring	Qal/MCf1
I-X	Kerr-McGee	827840.22800	26719843.07900	1748.60	1746.22	2.38	1713.2	33.0	51.0	50.5	20.0	50.0	30.0	Active	Monitoring	Qal/MCf1
I-Y	Kerr-McGee	827334.68650	26719800.77900	1751.40	1748.89	2.51	1720.9	28.0	50.5	50.5	20.0	50.0	30.0	Active	Monitoring	Qal/MCf1
I-Z	Kerr-McGee	828467.92100	26719923.37400	1743.78	1742.19	1.59	1718.8	25.0	40.0	35.0	15.0	35.0	20.0	Active	Recovery	Qal/MCf1
L615	Tronox	830280.21280	26727856.50052	1619.20	1619.40	-0.20	1597.4	22.0	32.0	--	--	--	--	P&A	Monitoring	--
L617	Tronox	830105.32150	26727862.29666	1618.00	1618.10	-0.10	1584.1	34.0	43.0	--	--	--	--	P&A	Monitoring	--
L619	Tronox	829913.42552	26727855.47570	1618.30	1618.50	-0.20	1588.0	31.0	51.0	--	--	--	--	P&A	Monitoring	--
L621	Tronox	829704.78975	26727855.48554	1617.10	1617.30	-0.20	1585.3	32.0	52.0	--	--	--	--	P&A	Monitoring	--
L623	Tronox	829534.68875	26727856.30282	1617.00	1617.10	-0.10	1583.1	34.0	48.0	--	--	--	--	P&A	Monitoring	--
L625	Tronox	829351.63002	26727855.35871	1616.00	1616.10	-0.10	1589.1	27.0	43.0	--	--	--	38957.0	P&A	Monitoring	--
L627	Tronox	829147.14303	26727855.42052	1615.50	1615.70	-0.20	1591.7	24.0	310.0	--	--	--	39020.0	P&A	Monitoring	--
L629	Tronox	828965.23638	26727851.33802	1615.50	1615.70	-0.20	1591.0	25.0	35.0	--	--	--	--	P&A	Monitoring	--
L631	Tronox	828743.74648	26727840.82158	1615.80	1616.00	-0.20	1575.0	41.0	50.0	--	--	--	18264.0	P&A	Monitoring	--
L631T	Tronox	828696.88123	26727746.52445	1617.60	1617.80	-0.20	1567.8	50.0	59.0	--	--	--	--	P&A	Monitoring	--
L633	Tronox	828491.72328	26727840.25215	1616.20	1616.40	-0.20	1553.4	63.0	78.0	--	--	--	--	P&A	Monitoring	--
L635	Tronox	828302.27900	26727839.45800	1620.94	1621.27	-0.33	1584.9	33.0	148.0	--	--	--	--	Active	Monitoring	--
L637	Tronox	828110.00300	26727839.46500	1621.60	1621.85	-0.25	1589.6	29.0	39.5	--	--	--	--	Active	Monitoring	--
L639	Tronox	827905.57507	26727838.22455	1619.50	1619.50	0.00	1594.5	25.0	38.0	--	--	--	39020.0	Active	Monitoring	--
L641	Tronox	827709.46654	26727836.07889	1622.67	1623.01	-0.34	1601.6	18.0	25.0	--	--	--	38947.0	Active	Monitoring	--
L643	Tronox	827511.16200	26727836.04500	1619.10	1619.30	-0.20	1608.3	11.0	21.0	--	--	--	--	P&A	Monitoring	--
L643T	Tronox	827473.38300	26727731.08300	1620.40	1620.60	-0.20	1605.6	15.0	20.0	--	--	--	--	P&A	Monitoring	--
L645	Tronox	827310.02508	26727833.00475	1625.21	1625.55	-0.34	1608.2	14.0	31.0	0.0	5.0	15.0	38852.0	P&A	Monitoring	--
L647	Tronox	827105.86200	26727830.12600	1623.60	1623.80	-0.20	1604.8	19.0	25.0	--	--	--	38920.0	P&A	Monitoring	--
L649	Tronox	826903.00300	26727824.74600	1624.00	1624.20	-0.20	1604.2	20.0	25.0	--	--	--	--	P&A	Monitoring	--
L651	Tronox	826708.65161	26727828.13599	1629.02	1629.63	-0.61	1609.2	17.0	25.0	--	--	--	--	P&A	Monitoring	--
L653	Tronox	826510.58500	26727825.33500	1630.71	1631.15	-0.44	1608.6	19.0	25.0	--	--	--	--	P&A	Monitoring	--
L676	Tronox	824194.88000	26727814.72500	1640.90	1641.10	-0.20	1602.0	39.0	45.0	--	--	--	--	P&A	Monitoring	--
M-1	Kerr-McGee	828079.15800	26718315.28100	1794.43	1793.04	1.39	1753.0	40.0	50.0	45.3	34.8	44.8	10.0	P&A	Monitoring	Qal/MCf1
M-2	Kerr-McGee	827986.30000	26718824.50000	--	--	--	--	40.5	46.0	39.5	29.0	39.0	10.0	P&A	Monitoring	Qal
M-2A	Kerr-McGee	827984.74600	26718769.56400	1781.16	1780.23	0.92	1740.2	40.0	46.0	45.0	30.0	40.0	10.0	Active	Monitoring	Qal
M-3	Kerr-McGee	827712.86250	26718750.71528	--	--	--	--	42.0	45.0	40.0	30.0	40.0	10.0	P&A	Monitoring	Qal
M-4	Kerr-McGee	827547.93194	26718711.65278	--	--	--	--	39.5	45.0	40.0	30.0	40.0	10.0	P&A	Monitoring	Qal
M-5	Kerr-McGee	826179.53090	26720017.02902	--	--	--	--	31.0	43.5	38.5	28.0	38.0	10.0	P&A	Monitoring	Qal/MCf1
M-5A	Kerr-McGee	826179.28500	26719961.11800	1751.80	1749.69	2.11	1718.7	31.0	50.0	50.0	40.0	50.0	10.0	Active	Monitoring	MCf1
M-6	Kerr-McGee	825984.60676	26721065.45592	0.00	0.00	0.00	0.0	0.0	36.0	35.0	26.0	36.0	10.0	P&A	Monitoring	MCf1
M-6A	Kerr-McGee	825984.53600	26721013.68700	1733.19	1730.84	2.35	1696.8	34.0	46.0	43.6	26.8	41.5	14.7	Active	Monitoring	Qal/MCf1
M-7	Kerr-McGee	826117.07948	26721040.85384	0.00	0.00	0.00	0.0	0.0	36.0	36.0	26.0	36.0	10.0	P&A	Monitoring	Qal/MCf1
M-7A	Kerr-McGee	826117.87500	26720989.78400	1733.00	1731.00	2.00	1705.5	25.5	39.0	37.1	21.0	35.1	14.1	P&A	Monitoring	Qal/MCf1
M-7B	Kerr-McGee	826106.49700	26720979.66100	1732.83	1730.35	2.48	1700.9	29.5	52.5	52.5	25.5	50.5	25.0	Active	Monitoring	Qal/MCf1
M-8	Kerr-McGee	828162.08125	26718870.07292	--	--	--	--	43.0	45.5	41.0	30.5	40.5	10.0	P&A	Monitoring	Qal/MCf1
M-9	Kerr-McGee	827843.07083	26718802.79861	--	--	--	--	42.0	46.5	41.0	30.5	40.5	10.0	P&A	Monitoring	Qal
<b>M-10</b>	<b>Kerr-McGee</b>	<b>828536.17500</b>	<b>26716636.63300</b>	<b>1836.21</b>	<b>1834.11</b>	<b>2.10</b>	<b>1807.1</b>	<b>27.0</b>	<b>75.0</b>	<b>67.0</b>	<b>43.0</b>	<b>63.0</b>	<b>20.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>MCcg1</b>
<b>M-11</b>	<b>Kerr-McGee</b>	<b>828617.02700</b>	<b>26717608.55900</b>	<b>1815.53</b>	<b>1813.45</b>	<b>2.08</b>	<b>1768.5</b>	<b>45.0</b>	<b>60.0</b>	<b>58.0</b>	<b>33.3</b>	<b>53.0</b>	<b>19.7</b>	<b>Active</b>	<b>Monitoring</b>	<b>Qal/MCf1</b>
M-12	Kerr-McGee	828179.44236	26717574.49999	--	--	--	--	38.0	65.0	52.0	37.0	47.0	10.0	P&A	Monitoring	MCf1
<b>M-12A</b>	<b>Kerr-McGee</b>	<b>828178.52100</b>	<b>26717575.29100</b>	<b>1812.76</b>	<b>1812.72</b>	<b>0.04</b>	<b>1767.7</b>	<b>45.0</b>	<b>50.0</b>	<b>50.0</b>	<b>40.0</b>	<b>50.0</b>	<b>10.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>MCf1</b>
M-13	Kerr-McGee	827806.03000	26717477.65500	1814.89	1813.49	1.40	1776.0	37.5	55.0	52.5	28.0	48.0	20.0	Active	Monitoring	MCf1
M-14	Kerr-McGee	827039.03300	26719392.04100	1759.83	1758.48	1.35	1730.5	28.0	37.0	37.0	22.0	37.0	15.0	P&A	Monitoring	MCf1
M-14A	Kerr-McGee	827045.36120	26719382.66590	1760.93	1758.38	2.55	1730.4	28.0	40.2	40.2	20.0	40.0	20.0	Active	Monitoring	MCf1
M-15	Kerr-McGee	827778.41800	26719831.96900	1750.97	1749.55	1.42	1715.6	34.0	41.0	41.0	26.0	41.0	15.0	P&A	Monitoring	MCf1
M-16	Kerr-McGee	827691.16111	26719314.95139	--	--	--	--	23.0	37.0	37.0	22.0	37.0	15.0	P&A	Monitoring	MCf1
M-17	Kerr-McGee	828017.30300	26719095.97000	1770.92	1767.68	3.24	1732.7	35.0	42.0	42.0	27.0	42.0	15.0	P&A	Monitoring	MCf1
M-17A	Kerr-McGee	828061.72100	26719053.73600	1768.99	1768.95	0.04	1725.0	44.0	45.0	45.0	35.0	45.0	10.0	Active	Monitoring	Qal/MCf1
M-18	Kerr-McGee	828665.45200	26720182.87100	1740.48	1738.95	1.53	1715.5	23.5	28.0	28.0	14.0	24.0	10.0	Active	Monitoring	Qal
<b>M-19</b>	<b>Kerr-McGee</b>	<b>828846.18700</b>	<b>26719350.02600</b>	<b>1766.77</b>	<b>1764.41</b>	<b>2.36</b>	<b>1733.9</b>	<b>30.5</b>	<b>40.0</b>	<b>40.0</b>	<b>14.5</b>	<b>34.5</b>	<b>20.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>Qal/MCf1</b>
M-20	Kerr-McGee	828941.16112	26718097.50347	--	--	--	--	39.5	45.0	44.4	20.4	40.4	20.0	P&A	Monitoring	Qal
M-21	Kerr-McGee	827792.85900	26718359.30400	1792.07	1790.37	1.70	1753.4	37.0	43.0	43.0	18.0	38.0	20.0	Active	Monitoring	MCf1
M-22	Kerr-McGee	828269.36443	26719587.46518	--	--	--	--	28.5	35.0	35.0	11.0	31.0	20.0	P&A	Monitoring	Qal/MCf1
M-22A	Kerr-McGee	828270.10900	26719531.62700	1759.46	1758.90	0.56	1730.4	28.5	37.0	36.4	16.0	36.0	20.0	Active	Monitoring	Qal/MCf1
M-23	Kerr-McGee	827373.96196	26721391.24598	1720.35	1717.54	2.81	1680.0	37.5	43.0	43.0	9.4	37.4	28.0	Active	Monitoring	Qal

Table 8  
**Summary of Well Completion Data**  
**Phase B Source Area Investigation Work Plan Area III**  
 Tronox Facility - Henderson, Nevada  
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Well <sup>(1)</sup>	Owner	X	Y	TOC Elevation	Ground Elevation	Casing Stickup <sup>2</sup>	Muddy Creek Elevation <sup>3</sup>	QAL Thickness <sup>4</sup>	Hole Total Depth	Well Total Depth	Depth to Screen Top	Depth to Screen Bottom	Screen Interval	Status	Type	Aquifer
<b>Note: Proposed Phase B wells for Area III are listed on Table 3 and are highlighted in BOLD below.</b>																
M-24	Kerr-McGee	827896.23924	26718405.66319	0.00	0.00	0.00	--	36.0	40.0	39.0	24.0	39.0	15.0	P&A	Monitoring	Qal/MCf1
M-25	Kerr-McGee	827677.80400	26719503.56900	1759.93	1756.89	3.04	1731.9	25.0	40.0	39.0	24.0	39.0	15.0	Active	Monitoring	Qal/MCf1
M-26	Kerr-McGee	827345.02395	26719751.14931	0.00	0.00	0.00	--	35.0	40.0	39.0	24.0	39.0	15.0	P&A	Monitoring	Qal/MCf1
M-27	Kerr-McGee	827811.51500	26720201.50000	1742.25	1739.09	3.16	<1699.10	>40.00	40.0	39.0	24.0	39.0	15.0	P&A	Monitoring	Qal
M-28	Kerr-McGee	829027.00000	26717765.00000	0.00	1816.00	--	--	31.0	50.5	49.0	39.0	49.0	10.0	P&A	Monitoring	MCf1
<b>M-29</b>	<b>Kerr-McGee</b>	<b>828999.00000</b>	<b>26717598.00000</b>	<b>1806.60</b>	<b>1816.60</b>	<b>-10</b>	<b>1781.6</b>	<b>25.0</b>	<b>42.0</b>	<b>42.0</b>	<b>22.0</b>	<b>42.0</b>	<b>20.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>MCf1</b>
M-30	Kerr-McGee	829195.06737	26717251.14929	--	--	--	--	35.0	46.5	44.7	34.7	44.7	10.0	P&A	Monitoring	MCf1
M-31	Kerr-McGee	828353.44200	26718328.79200	1789.63	1787.95	1.68	1753.0	35.0	45.0	45.0	30.0	45.0	15.0	P&A	Monitoring	Qal/MCf1
<b>M-31A</b>	<b>Kerr-McGee</b>	<b>828368.37100</b>	<b>26718289.57800</b>	<b>1796.87</b>	<b>1796.94</b>	<b>-0.07</b>	<b>1753.9</b>	<b>43.0</b>	<b>55.0</b>	<b>55.0</b>	<b>35.0</b>	<b>55.0</b>	<b>20.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>MCf1</b>
M-32	Kerr-McGee	828592.63300	26718354.06900	1799.86	1795.89	3.97	1761.9	34.0	45.0	45.0	30.0	45.0	15.0	Active	Monitoring	MCf1
<b>M-33</b>	<b>Kerr-McGee</b>	<b>828784.12200</b>	<b>26718382.72600</b>	<b>1800.29</b>	<b>1797.03</b>	<b>3.26</b>	<b>1762.0</b>	<b>35.0</b>	<b>45.0</b>	<b>45.0</b>	<b>30.0</b>	<b>45.0</b>	<b>15.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>MCf1</b>
<b>M-34</b>	<b>Kerr-McGee</b>	<b>828318.24600</b>	<b>26718833.45100</b>	<b>1777.10</b>	<b>1774.04</b>	<b>3.06</b>	<b>1739.0</b>	<b>35.0</b>	<b>40.0</b>	<b>40.0</b>	<b>25.0</b>	<b>40.0</b>	<b>15.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>Qal/MCf1</b>
<b>M-35</b>	<b>Kerr-McGee</b>	<b>828509.37100</b>	<b>26718840.12500</b>	<b>1775.95</b>	<b>1773.05</b>	<b>2.90</b>	<b>1739.6</b>	<b>33.5</b>	<b>40.0</b>	<b>40.0</b>	<b>25.0</b>	<b>40.0</b>	<b>15.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>Qal/MCf1</b>
M-36	Kerr-McGee	828069.09200	26719556.62800	1759.82	1756.89	2.93	1729.4	27.5	35.0	35.0	20.0	35.0	15.0	Active	Monitoring	MCf1
M-37	Kerr-McGee	827414.22300	26719422.01200	1761.06	1758.13	2.93	1731.1	27.0	35.0	35.0	20.0	35.0	15.0	Active	Monitoring	MCf1
M-38	Kerr-McGee	827877.65500	26719523.27300	1759.73	1757.82	1.91	1732.3	25.5	35.0	35.0	20.0	35.0	15.0	Active	Monitoring	MCf1
M-39	Kerr-McGee	828548.82100	26719525.34100	1761.13	1758.61	2.52	1724.6	34.0	40.0	40.0	24.9	39.9	15.0	Active	Monitoring	Qal/MCf1
M-40	Kerr-McGee	828397.53490	26718038.58417	--	--	--	--	32.0	45.0	45.0	30.0	45.0	15.0	P&A	Monitoring	MCf1
M-44	Kerr-McGee	827005.60968	26722699.15346	1698.31	1695.74	2.57	1675.7	20.0	35.0	35.0	5.0	35.0	30.0	Active	Monitoring	Qal/MCf1
M-46	Kerr-McGee	827600.23776	26721491.04564	1717.97	1715.04	2.93	1674.0	41.0	45.0	44.2	4.2	44.2	40.0	P&A	Monitoring	Qal/MCf1
M-47	Kerr-McGee	827279.12948	26721601.59989	1716.90	1714.21	2.69	1673.2	41.0	45.0	40.1	5.1	40.1	35.0	P&A	Monitoring	Qal
M-48	Kerr-McGee	828303.84855	26721337.51577	1720.78	1718.43	2.35	1686.4	32.0	36.1	36.1	6.1	36.1	30.0	Active	Monitoring	Qal/MCf1
M-49	Kerr-McGee	827945.93588	26721315.70479	1720.78	1718.30	2.48	1678.3	40.0	46.5	46.5	4.0	44.0	40.0	P&A	Monitoring	Qal/MCf1
<b>M-50</b>	<b>Kerr-McGee</b>	<b>828083.46900</b>	<b>26718315.58400</b>	<b>1795.64</b>	<b>1793.08</b>	<b>2.56</b>	<b>1753.1</b>	<b>40.0</b>	<b>60.0</b>	<b>60.0</b>	<b>39.6</b>	<b>59.6</b>	<b>20.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>MCf1</b>
<b>M-52</b>	<b>Kerr-McGee</b>	<b>828394.47700</b>	<b>26717985.38500</b>	<b>1801.92</b>	<b>1799.34</b>	<b>2.58</b>	<b>1767.3</b>	<b>42.0</b>	<b>45.0</b>	<b>45.0</b>	<b>34.5</b>	<b>44.5</b>	<b>10.0</b>	<b>Active</b>	<b>Monitoring</b>	<b>MCf1</b>
M-53	Kerr-McGee	827090.47700	26719738.56400	1753.00	1751.31	1.69	1723.3	28.0	41.0	40.9	20.9	40.9	20.0	P&A	Monitoring	Qal/MCf1
M-54	Kerr-McGee	827370.11900	26719780.70700	1750.47	1748.59	1.88	1718.4	30.2	46.0	44.8	14.8	44.8	30.0	P&A	Monitoring	Qal/MCf1
M-55	Kerr-McGee	827683.03700	26719819.35800	1750.88	1749.43	1.45	1718.4	31.0	46.0	44.6	14.6	44.6	30.0	Active	Monitoring	Qal/MCf1
M-56	Kerr-McGee	827980.36200	26719859.51500	1750.83	1749.65	1.18	1725.2	24.5	40.0	40.0	15.0	40.0	25.0	Active	Monitoring	Qal/MCf1
M-57	Kerr-McGee	826991.77600	26719724.91500	1753.82	1752.27	1.55	1729.3	23.0	41.0	40.1	20.8	40.1	19.3	P&A	Monitoring	MCf1
M-57A	Kerr-McGee	826993.30680	26719716.73860	1753.44	1751.23	2.21	1726.2	25.0	40.2	40.2	20.0	40.0	20.0	Active	Monitoring	MCf1
M-58	Kerr-McGee	828276.61900	26719900.55100	1751.25	1748.72	2.53	1719.2	29.5	45.0	45.0	15.0	45.0	30.0	Active	Monitoring	Qal/MCf1
M-59	Kerr-McGee	828475.10700	26719923.90900	1744.60	1742.39	2.21	1717.9	24.5	40.0	40.0	5.0	40.0	35.0	P&A	Monitoring	Qal/MCf1
M-60	Kerr-McGee	828079.11000	26719872.47500	1750.94	1749.31	1.63	1721.8	27.5	43.0	43.0	17.8	42.8	25.0	Active	Monitoring	MCf1
M-61	Kerr-McGee	828671.93700	26719953.96500	1746.83	1744.26	2.57	1717.8	26.5	41.0	39.0	9.3	38.8	29.5	Active	Monitoring	Qal/MCf1
M-62	Kerr-McGee	827101.19600	26719638.59400	1753.76	1752.21	1.55	1730.7	21.5	33.0	33.0	18.0	32.8	14.8	P&A	Monitoring	Qal/MCf1
M-63	Kerr-McGee	827267.68000	26719662.20600	1752.44	1752.58	-0.14	1725.1	27.5	40.0	39.5	19.6	39.3	19.7	P&A	Monitoring	Qal/MCf1
M-64	Kerr-McGee	827601.30000	26719748.40000	1749.76	1748.80	0.96	1725.8	23.0	38.0	37.5	12.7	37.3	24.6	Active	Monitoring	Qal/MCf1
M-65	Kerr-McGee	827899.71600	26719746.36100	1753.91	1751.84	2.07	1722.8	29.0	40.0	39.2	14.4	39.0	24.6	Active	Monitoring	Qal/MCf1
M-66	Kerr-McGee	828183.64200	26719787.46600	1754.24	1751.70	2.54	1719.2	32.5	43.0	42.5	17.5	42.3	24.8	Active	Monitoring	Qal/MCf1
M-67	Kerr-McGee	828508.51800	26719829.71700	1745.91	1743.64	2.27	1721.1	22.5	38.0	38.0	7.8	37.8	30.0	Active	Monitoring	Qal/MCf1
M-68	Kerr-McGee	828751.00100	26719864.47200	1750.23	1747.16	3.07	1722.7	24.5	41.0	41.0	11.2	39.8	28.6	Active	Monitoring	Qal/MCf1
M-69	Kerr-McGee	827265.73300	26719885.27600	1749.75	1747.80	1.95	1718.3	29.5	40.0	40.0	19.9	39.3	19.4	Active	Monitoring	Qal/MCf1
M-70	Kerr-McGee	827567.35200	26719904.69100	1748.25	1746.00	2.25	1715.5	30.5	41.0	40.2	15.3	40.0	24.7	Active	Monitoring	Qal/MCf1
M-71	Kerr-McGee	827859.70900	26719943.62600	1747.04	1744.87	2.17	1712.4	32.5	43.0	42.2	17.5	42.0	24.5	Active	Monitoring	Qal/MCf1
M-72	Kerr-McGee	828172.12600	26719977.13500	1746.49	1744.62	1.87	1720.1	24.5	36.0	35.0	10.1	34.8	24.7	Active	Monitoring	Qal/MCf1
M-73	Kerr-McGee	828427.82300	26720018.46600	1741.14	1738.87	2.27	1714.9	24.0	36.0	36.0	11.0	35.8	24.8	Active	Monitoring	Qal/MCf1
M-74	Kerr-McGee	828713.65100	26720062.17900	1744.38	1742.51	1.87	1718.5	24.0	39.0	39.0	9.2	38.8	29.6	Active	Monitoring	MCf1
M-75	Kerr-McGee	827718.81700	26718702.64100	1784.21	1781.92	2.29	1733.9	48.0	51.5	51.5	34.6	49.3	14.7	Active	Monitoring	Qal/MCf1
M-76	Kerr-McGee	827550.73400	26718659.92300	1785.22	1781.68	3.54	1744.7	37.0	51.4	51.4	34.6	49.3	14.7	Active	Monitoring	MCf1
<b>M-77</b>	<b>Kerr-McGee</b>	<b>828932.32000</b>	<b>26718045.99500</b>	<b>1800.17</b>	<b>1798.09</b>	<b>2.08</b>	<b>1759.1</b>	<b>39.0</b>	<b>45.9</b>	<b>45.9</b>	<b>29.0</b>	<b>43.8</b>	<b>14.8</b>	<b>Active</b>	<b>Monitoring</b>	<b>Qal/MCf1</b>
M-78	Kerr-McGee	827777.45300	26719838.17000	1751.50	1749.54	1.96	1718.0	31.5	43.6	43.6	21.5	41.5	20.0	Active	Monitoring	Qal/MCf1
M-79	Kerr-McGee	827382.09900	26720048.91700	1742.53	1742.57	-0.04	1715.6	27.0	37.6	37.6	10.8	35.4	24.6	Active	Monitoring	Qal/MCf1
M-80	Kerr-McGee	827759.78600	26720112.87400	1746.04	1743.66	2.38	1711.7	32.0	43.7	43.7	11.5	41.5	30.0	Active	Monitoring	Qal/MCf1
M-81	Kerr-McGee	828142.40000	26720231.20000	--	--	--	--	31.5	42.9	42.9	11.2	40.7	29.5	P&A	Monitoring	Qal/MCf1
M-81A	Kerr-McGee	828139.67100	26720176.85200	1744.16	1742.58	1.58	1711.1	31.5	40.0	40.0	30.0	40.0	10.0	Active	Monitoring	Qal/MCf1
M-82	Kerr-McGee	827383.31988	26720183.55061	--	--	--	--	22.5	33.3	33.3	11.1	31.1	20.0	P&A	Monitoring	Qal/MCf1
M-82A	Kerr-McGee	827379.76600	26720125.64600	1740.21	1739.27	0.94	1716.8	22.5	35.0	35.0	25.0	35.0	10.0	P&A	Monitoring	Qal/MCf1
M-83	Kerr-McGee	827584.70300	26720159.91800	1742.36	1739.89	2.47										

**Table 8**  
**Summary of Well Completion Data**  
**Phase B Source Area Investigation Work Plan Area III**  
Tronox Facility - Henderson, Nevada  
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Well <sup>(1)</sup>	Owner	X	Y	TOC Elevation	Ground Elevation	Casing Stickup <sup>2</sup>	Muddy Creek Elevation <sup>3</sup>	QAL Thickness <sup>4</sup>	Hole Total Depth	Well Total Depth	Depth to Screen Top	Depth to Screen Bottom	Screen Interval	Status	Type	Aquifer
<b>Note: Proposed Phase B wells for Area III are listed on Table 3 and are highlighted in BOLD below.</b>																
M-84	Kerr-McGee	827766.69700	26720189.12600	1741.03	1738.48	2.55	1714.0	24.5	36.6	36.6	11.8	34.1	22.3	Active	Monitoring	Qal/MCfig1
M-85	Kerr-McGee	827962.62900	26720219.87900	1742.52	1740.07	2.45	1714.1	26.0	37.1	37.1	10.4	35.0	24.6	Active	Monitoring	Qal/MCfig1
M-86	Kerr-McGee	828141.81700	26720238.99400	1744.23	1741.60	2.63	1709.6	32.0	43.0	43.0	11.3	40.9	29.6	Active	Monitoring	MCfig1
M-87	Kerr-McGee	828358.13000	26720276.12500	1744.13	1741.51	2.62	1711.5	30.0	41.0	41.0	9.3	38.8	29.5	Active	Monitoring	MCfig1
M-88	Kerr-McGee	828588.74500	26720313.96400	1739.35	1736.93	2.42	1708.9	28.0	39.0	39.0	7.3	36.8	29.5	Active	Monitoring	Qal/MCfig1
M-89	Kerr-McGee	827890.08100	26719294.83900	1766.19	1763.69	2.50	1727.7	36.0	40.0	38.2	18.0	38.2	20.2	Active	Monitoring	Qal/MCfig1
M-90	Kerr-McGee	827244.40000	26720146.60000	--	1738.00	--	1714.0	24.0	31.0	31.0	15.4	30.4	15.0	P&A	Monitoring	Qal/MCfig1
M-91	Kerr-McGee	827165.00000	26720131.10000	--	1738.60	--	1715.6	23.0	30.0	30.0	14.4	29.4	15.0	P&A	Monitoring	Qal/MCfig1
M-92	Kerr-McGee	827138.09200	26717531.94100	1800.76	1797.99	2.77	1778.0	20.0	45.5	45.5	34.9	44.9	10.0	Active	Monitoring	MCfig1
M-93	Kerr-McGee	827143.44100	26717685.91800	1797.54	1797.81	-0.27	1774.3	23.5	46.0	46.0	35.4	45.4	10.0	Active	Monitoring	MCfig1
M-94	Kerr-McGee	827222.84600	26722695.81400	1695.07	1695.27	-0.20	1674.3	21.0	25.5	22.0	12.0	22.0	10.0	Active	Monitoring	Qal
M-95	Kerr-McGee	827426.73800	26722701.69200	1694.09	1694.52	-0.43	1671.5	23.0	23.0	22.0	12.0	22.0	10.0	Active	Monitoring	Qal
M-96	Kerr-McGee	827626.07800	26722700.29800	1693.52	1693.80	-0.28	1673.3	20.5	22.0	20.5	10.5	20.5	10.0	Active	Monitoring	Qal
M-97	Kerr-McGee	827492.46700	26717795.18200	1800.85	1798.35	2.50	1776.4	22.0	50.0	45.5	35.0	45.0	10.0	Active	Monitoring	MCfig1
M-98	Kerr-McGee	826873.45000	26720914.14000	1731.90	1729.49	2.41	1700.5	29.0	31.0	31.0	19.0	29.0	10.0	Active	Monitoring	Qal
M-99	Kerr-McGee	827309.68800	26720851.71800	1730.74	1728.29	2.45	1698.3	30.0	34.0	33.0	16.0	31.0	15.0	Active	Monitoring	Qal
M-100	Kerr-McGee	827659.98600	26720820.26400	1730.93	1728.63	2.30	1699.6	29.0	31.0	30.5	19.0	29.0	10.0	Active	Monitoring	Qal
M-101	Kerr-McGee	828060.82600	26720786.74200	1730.81	1728.57	2.24	1701.6	27.0	30.0	29.0	17.0	27.0	10.0	Active	Monitoring	Qal
M-102	Kerr-McGee	828437.97900	26720705.95900	1740.24	1738.18	2.06	1699.7	38.5	42.0	41.4	19.4	39.4	20.0	Active	Monitoring	Qal
M-103	Kerr-McGee	828728.34000	26715622.48000	1866.91	1864.53	2.38	1821.5	43.0	90.0	90.0	69.5	89.5	20.0	Active	Monitoring	MCcg1
M-104	Kerr-McGee	827868.44850	26719945.61150	1747.69	1745.13	2.56	1710.1	35.0	88.0	88.0	75.0	85.0	10.0	P&A	Monitoring	Qal/MCfig1
M-105	Kerr-McGee	827878.06850	26719949.00550	1748.42	1745.94	2.48	1710.9	35.0	67.0	67.0	54.0	64.0	10.0	P&A	Monitoring	Qal/MCfig1
M-106	Kerr-McGee	827005.94400	26722689.27400	1698.61	1696.07	2.54	1676.1	20.0	78.0	78.0	65.0	75.0	10.0	P&A	Monitoring	Qal/MCfig1
M-107	Kerr-McGee	827008.25400	26722678.94600	1698.53	1696.09	2.44	1676.1	20.0	57.0	57.0	44.0	54.0	10.0	P&A	Monitoring	Qal/MCfig1
M-108	Kerr-McGee	828262.47700	26719992.70900	1748.64	1746.36	2.28	1714.4	32.0	87.0	87.0	74.3	84.3	10.0	P&A	Monitoring	Qal/MCfig1
M-109	Kerr-McGee	827339.00300	26719915.12900	1748.62	1748.62	0.00	1718.6	30.0	87.0	87.0	74.7	84.7	10.0	P&A	Monitoring	Qal/MCfig1
M-110	Kerr-McGee	827431.41900	26719319.32400	1762.48	1760.78	1.70	1725.8	35.0	40.0	40.0	30.0	40.0	10.0	Active	Monitoring	Qal/MCfig1
M-111	Kerr-McGee	827457.88000	26719091.06500	1764.94	1765.05	-0.11	1732.6	32.5	40.0	40.0	30.0	40.0	10.0	Active	Monitoring	Qal/MCfig1
M-111A	Tronox	827447.18500	26719134.85700	1768.77	1766.25	2.53	1736.2	30.0	40.0	40.0	29.7	39.7	10.0	Active	Monitoring	MCfig1
M-115	Kerr-McGee	827243.64760	26718612.90180	1783.44	1787.64	-4.20	1749.6	38.0	45.2	45.2	35.0	45.0	10.0	Active	Monitoring	Qal/MCfig1
M-116	Tronox	828584.24810	26716286.07990	--	1844.44	--	1815.4	29.0	50.0	--	--	--	--	P&A	Boring	--
M-117	Tronox	828917.05710	26715198.28890	1880.31	1877.98	2.34	1831.0	47.0	157.0	155.0	130.0	150.0	20.0	Active	Monitoring	MCfig2
M-118	Tronox	828036.39740	26715068.01190	1876.91	1874.53	2.38	1822.5	52.0	167.0	163.0	138.0	158.0	20.0	Active	Monitoring	MCfig2
M-119	Tronox	826740.83760	26716076.79160	--	1838.75	--	1806.8	32.0	50.0	--	--	--	--	P&A	Boring	--
M-120	Tronox	828387.79210	26715162.90030	1878.58	1875.81	2.77	1826.8	49.0	107.0	105.0	80.0	100.0	20.0	Active	Monitoring	MCcg1
M-121	Tronox	827694.57120	26715011.23690	1875.63	1872.90	2.73	1827.9	45.0	107.0	102.0	77.0	97.0	20.0	Active	Monitoring	MCcg1
M-126	Tronox	826569.37000	26719505.56900	1759.01	1756.40	2.61	1736.4	20.0	50.0	40.0	19.7	39.7	20.0	Active	Monitoring	MCfig1
M-131	Tronox	827158.07700	26719770.56600	1754.13	1751.05	3.07	1721.1	30.0	40.0	39.0	28.7	38.7	10.0	Active	Monitoring	MCfig1
M-132	Tronox	828714.60900	26720048.49100	1744.27	1741.41	2.86	1719.4	22.0	90.0	90.0	79.7	89.7	10.0	Active	Monitoring	MCfig1
M-133	Tronox	828698.60800	26720067.29200	1743.62	1740.93	2.69	1718.9	22.0	70.0	70.0	59.7	69.7	10.0	Active	Monitoring	MCfig1
M-134	Tronox	827144.35300	26719889.13800	1752.14	1749.39	2.76	1719.4	30.0	70.0	70.0	59.7	69.7	10.0	Active	Monitoring	MCfig1
M-135	Tronox	827154.48200	26719890.17300	1751.85	1749.17	2.69	1719.2	30.0	39.0	39.0	28.7	38.7	10.0	Active	Monitoring	MCfig1
M-136	Tronox	827165.34200	26719889.77400	1751.87	1749.09	2.78	1718.6	30.5	90.0	90.0	79.7	89.7	10.0	Active	Monitoring	MCfig1
MW-16	Tronox	826447.63900	26719904.41400	1754.81	1751.99	2.83	1726.0	26.0	40.0	40.0	24.7	39.7	15.0	Active	Monitoring	MCfig1
PC-1	Kerr-McGee	830925.11300	26730308.64612	1599.13	1596.68	2.45	1565.7	31.0	32.0	30.0	14.7	29.7	15.0	Active	Monitoring	Qal
PC-2	Kerr-McGee	830443.45385	26730209.58464	1597.07	1593.79	3.28	1562.8	31.0	35.0	30.0	14.0	29.0	15.0	Active	Monitoring	Qal
PC-3	Kerr-McGee	830727.23281	26730271.95656	--	1596.53	--	1566.5	30.0	31.0	--	--	--	--	P&A	Boring	--
PC-4	Kerr-McGee	831171.80214	26730353.41637	1600.42	1597.13	3.29	1553.6	43.5	45.0	43.0	17.7	42.7	25.0	Active	Monitoring	Qal
PC-5	Kerr-McGee	830583.32234	26730236.33327	--	1594.49	--	1568.5	26.0	27.0	--	--	--	--	P&A	Boring	--
PC-6	Kerr-McGee	831073.25903	26730334.84685	--	1597.84	--	1556.8	41.0	43.0	--	--	--	--	P&A	Boring	--
PC-7	Kerr-McGee	831271.35902	26730372.48457	--	1598.92	--	1556.9	42.0	45.0	--	--	--	--	P&A	Boring	--
PC-8	Kerr-McGee	831129.42033	26730316.39545	--	1592.68	--	1556.7	36.0	37.0	--	--	--	--	P&A	Boring	--
PC-9	Kerr-McGee	830329.04135	26727966.33125	--	1622.02	--	1598.0	24.0	25.0	--	--	--	--	P&A	Boring	--
PC-10	Kerr-McGee	829891.09100	26727968.37500	1618.95	1619.59	-0.64	1585.3	34.0	34.5	34.0	13.8	33.8	20.0	P&A	Monitoring	Qal
PC-11	Kerr-McGee	829541.60526	26727965.78007	--	1619.48	--	1582.0	37.5	38.0	0.0	0.0	0.0	0.0	P&A	Boring	--
PC-12	Kerr-McGee	829430.43000	26728102.91900	1616.37	1616.94	-0.57	1587.2	29.5	31.0	30.0	14.8	29.8	15.0	Active	Monitoring	Qal
PC-13	Kerr-McGee	829144.76879	26728097.92876	--	1616.39	--	1588.9	27.5	29.0	--	--	--	--	P&A	Boring	--
PC-14	Kerr-McGee	829037.20339	26728095.96682	--	1617.27	--	1590.3	27.0	28.0	--	--	--	--	P&A	Boring	--
PC-15	Kerr-McGee	828936.83613	26728094.17548	--	1617.29	--	1580.3	37.0	38.0	--	--	--	--	P&A	Boring	--

**Table 8**  
**Summary of Well Completion Data**  
**Phase B Source Area Investigation Work Plan Area III**  
Tronox Facility - Henderson, Nevada  
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Well <sup>(1)</sup>	Owner	X	Y	TOC Elevation	Ground Elevation	Casing Stickup <sup>2</sup>	Muddy Creek Elevation <sup>3</sup>	QAL Thickness <sup>4</sup>	Hole Total Depth	Well Total Depth	Depth to Screen Top	Depth to Screen Bottom	Screen Interval	Status	Type	Aquifer
<b>Note: Proposed Phase B wells for Area III are listed on Table 3 and are highlighted in BOLD below.</b>																
PC-16	Kerr-McGee	828837.45969	26728091.02916	--	1618.48	--	1571.5	47.0	48.0	--	--	--	--	P&A	Boring	--
PC-17	Kerr-McGee	828732.62900	26728089.22900	1617.00	1617.89	-0.89	1569.3	48.0	55.0	51.0	10.5	50.5	40.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-18	Kerr-McGee	828636.24600	26728079.97300	1618.47	1618.55	-0.08	1566.7	52.0	53.0	52.0	11.5	51.5	40.0	Active	Monitoring	Qal
PC-19	Kerr-McGee	828510.28000	26728053.18900	1617.62	1618.07	-0.45	1560.5	58.0	62.0	60.3	15.0	60.0	45.0	P&A	Monitoring	Qal/MCf <sub>g1</sub>
PC-20	Kerr-McGee	828413.11999	26728053.07320	--	1618.36	--	1577.4	41.0	43.0	--	--	--	--	P&A	Boring	--
PC-21	Kerr-McGee	829269.52904	26721332.71919	1724.52	1722.20	2.32	1688.7	33.5	35.0	34.4	14.2	34.2	20.0	P&A	Monitoring	Qal/MCf <sub>g1</sub>
PC-21A	Kerr-McGee	829269.52904	26721332.71919	1724.52	1722.20	2.32	1688.7	33.5	35.0	34.4	14.0	34.0	20.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-22	Kerr-McGee	830320.92457	26726737.30812	--	1637.15	--	1610.2	27.0	28.5	--	--	--	--	P&A	Boring	--
PC-23	Kerr-McGee	829921.73246	26726732.92164	--	1635.62	--	1606.6	29.0	30.0	--	--	--	--	P&A	Boring	--
PC-24	Kerr-McGee	829524.18404	26726729.82126	1633.48	1633.95	-0.47	1606.0	28.0	30.2	30.2	15.0	30.0	15.0	Active	Monitoring	Qal
PC-25	Kerr-McGee	829124.49652	26726727.18347	--	1632.84	--	1611.8	21.0	25.0	--	--	--	--	P&A	Boring	--
PC-26	Kerr-McGee	828768.98214	26721339.27101	--	1720.22	--	1690.2	30.0	35.0	--	--	--	--	P&A	Boring	--
PC-27	Kerr-McGee	829016.49149	26725386.51686	--	1652.46	--	1624.5	28.0	30.0	--	--	--	--	P&A	Boring	--
PC-28	Kerr-McGee	828530.64928	26725375.66714	1650.85	1651.17	-0.32	1633.2	18.0	22.0	20.0	10.0	19.5	9.5	Active	Monitoring	Qal
PC-29	Kerr-McGee	828014.47905	26725372.95389	--	1652.66	--	1618.7	34.0	35.0	--	--	--	--	P&A	Boring	--
PC-30	Kerr-McGee	827268.73251	26725197.56710	--	1655.79	--	1618.3	37.5	42.0	--	--	--	--	P&A	Boring	--
PC-31	Kerr-McGee	826781.65344	26725195.83154	1657.86	1658.13	-0.27	1608.1	50.0	52.0	50.0	14.5	49.5	35.0	Active	Monitoring	Qal
PC-32	Kerr-McGee	826259.63020	26725193.83680	--	1661.46	--	1621.0	40.5	43.0	--	--	--	--	P&A	Boring	--
PC-33	Kerr-McGee	827200.69459	26723264.46729	--	1685.34	--	1664.3	21.0	23.0	--	--	--	--	P&A	Boring	--
PC-34	Kerr-McGee	826888.57251	26723615.34258	--	1680.33	--	1660.8	19.5	21.0	--	--	--	--	P&A	Boring	--
PC-35	Kerr-McGee	826148.26888	26724416.15790	--	1672.36	--	1614.4	58.0	60.0	--	--	--	--	P&A	Boring	--
PC-36	Kerr-McGee	827110.62916	26722171.38221	--	1703.89	--	1662.9	41.0	45.0	--	--	--	--	P&A	Boring	--
PC-37	Kerr-McGee	826612.09669	26722172.23851	1707.72	1706.64	1.08	1665.6	41.0	44.0	42.0	16.8	41.8	25.0	Active	Monitoring	Qal
PC-38	Kerr-McGee	826119.65345	26722160.75559	--	1708.47	--	1662.5	46.0	55.0	--	--	--	--	P&A	Boring	--
PC-39	Kerr-McGee	826484.84957	26723470.95966	--	1684.37	--	1640.4	44.0	46.0	--	--	--	--	P&A	Boring	--
PC-40	Kerr-McGee	826476.77872	26723971.04397	1679.23	1677.05	2.18	1621.1	56.0	60.0	55.2	15.0	55.0	40.0	Active	Monitoring	Qal
PC-41	Kerr-McGee	827490.29047	26722210.05995	--	1702.19	--	1664.7	37.5	39.0	--	--	--	--	P&A	Boring	--
PC-42	Kerr-McGee	825983.11501	26723950.53876	--	1679.60	--	1622.6	57.0	60.0	--	--	--	--	P&A	Boring	--
PC-43	Kerr-McGee	823403.60901	26727715.41968	--	1650.99	--	1608.0	0.0	43.0	--	--	--	--	P&A	Boring	--
PC-44	Kerr-McGee	823708.14908	26727327.09040	--	1650.78	--	1609.8	41.0	43.0	--	--	--	--	P&A	Boring	--
PC-45	Kerr-McGee	824003.14521	26727056.06076	--	1655.39	--	1612.4	43.0	45.0	--	--	--	--	P&A	Boring	--
PC-46	Kerr-McGee	824279.86382	26726757.65585	--	1656.65	--	1614.7	42.0	43.0	--	--	--	--	P&A	Boring	--
PC-47	Kerr-McGee	824592.93406	26726429.95965	--	1657.66	--	1619.7	38.0	40.0	--	--	--	--	P&A	Boring	--
PC-48	Kerr-McGee	824943.32706	26726042.07329	--	1659.68	--	1622.7	37.0	40.0	--	--	--	--	P&A	Boring	--
PC-49	Kerr-McGee	828726.53800	26726725.60539	--	1634.48	--	1596.5	38.0	40.0	--	--	--	--	P&A	Boring	--
PC-50	Kerr-McGee	828326.94234	26726722.29502	1633.46	1633.49	-0.03	1598.5	35.0	44.0	42.0	11.8	41.8	30.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-51	Kerr-McGee	828027.39241	26726719.02075	--	1634.96	--	1602.0	33.0	35.0	--	--	--	--	P&A	Boring	--
PC-52	Kerr-McGee	830190.60331	26730231.26767	--	1593.10	--	1560.1	33.0	34.0	--	--	--	--	P&A	Boring	--
PC-53	Kerr-McGee	829941.58478	26730225.28999	1595.03	1593.14	1.89	1561.1	32.0	35.0	33.0	13.0	32.5	19.5	Active	Monitoring	Qal
PC-54	Kerr-McGee	828296.33873	26722067.78662	1704.43	1704.40	0.03	1664.9	39.5	38.0	35.0	9.5	34.5	25.0	Active	Monitoring	Qal
PC-55	Kerr-McGee	828530.49300	26728056.65900	1617.19	1617.39	-0.20	1566.0	55.0	55.0	54.9	4.0	54.0	50.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-56	Kerr-McGee	830645.28744	26732289.42956	1568.25	1568.99	-0.74	1517.0	52.0	58.0	55.0	4.8	54.8	50.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-57	Kerr-McGee	830831.26804	26732239.49856	--	1568.21	--	1518.2	50.0	53.0	--	--	--	--	P&A	Boring	--
PC-58	Kerr-McGee	831123.77500	26732118.19900	1568.01	1568.24	-0.22	1536.8	31.5	36.0	33.0	7.8	32.8	25.0	Active	Monitoring	Qal
PC-59	Kerr-McGee	830150.30155	26732452.69367	1567.92	1568.34	-0.42	1536.3	32.0	38.0	35.0	4.8	34.8	30.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-60	Kerr-McGee	830405.14356	26732358.75357	1568.38	1568.80	-0.42	1529.8	39.0	43.0	40.0	4.5	39.5	35.0	Active	Monitoring	Qal
PC-61	Kerr-McGee	830524.66104	26732323.18277	--	1568.70	--	1523.7	45.0	48.0	--	--	--	--	P&A	Boring	--
PC-62	Kerr-McGee	829764.27542	26732733.52316	1567.83	1568.45	-0.62	1533.5	35.0	38.0	38.0	7.6	37.6	30.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-63	Kerr-McGee	829925.70555	26732553.25449	--	1567.95	--	1534.0	34.0	36.0	--	--	--	--	P&A	Boring	--
PC-64	Kerr-McGee	827916.51993	26723702.43886	1675.29	1675.51	-0.22	1656.5	19.0	20.0	19.5	4.0	19.0	15.0	Active	Monitoring	Qal
PC-65	Kerr-McGee	828386.90285	26723682.73746	1675.21	1676.07	-0.86	1657.1	19.0	22.0	19.1	4.1	18.7	14.6	Active	Monitoring	Qal
PC-66	Kerr-McGee	828779.39878	26723966.95277	1673.53	1674.05	-0.52	1649.6	24.5	28.0	27.3	6.9	26.9	20.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-67	Kerr-McGee	829207.80016	26723846.87099	1673.82	1674.38	-0.56	1638.4	36.0	38.0	36.0	11.0	35.6	24.6	Active	Monitoring	Qal
PC-68	Kerr-McGee	829616.95944	26732906.82006	1566.97	1567.66	-0.69	1517.7	50.0	55.3	55.3	9.9	54.9	45.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-69	Kerr-McGee	829478.04896	26733074.08022	--	1568.19	--	1516.2	52.0	54.0	--	--	--	--	P&A	Boring	--
PC-70	Kerr-McGee	828700.19000	26728084.93500	1617.93	1618.27	-0.34	1566.3	52.0	52.0	50.5	18.5	48.5	30.0	P&A	Monitoring	Qal
PC-71	Kerr-McGee	826805.89700	26722687.72200	1698.73	1696.11	2.62	1676.6	19.5	33.0	30.4	13.4	28.4	15.0	Active	Monitoring	Qal/MCf <sub>g1</sub>
PC-72	Kerr-McGee	826604.72100	26722688.81500	1699.43	1696.89	2.54	1662.9	34.0	38.0	37.0	15.0	35.0	20.0	Active	Monitoring	Qal
PC-73	Kerr-McGee	826404.90300	26722694.93200	1699.50	1697.56	1.94	1653.6	44.0	48.0	47.5	20.0	45.0	25.0	Active	Monitoring	Qal

**Table 8**  
**Summary of Well Completion Data**  
**Phase B Source Area Investigation Work Plan Area III**  
 Tronox Facility - Henderson, Nevada  
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Well <sup>(1)</sup>	Owner	X	Y	TOC Elevation	Ground Elevation	Casing Stickup <sup>2</sup>	Muddy Creek Elevation <sup>3</sup>	QAL Thickness <sup>4</sup>	Hole Total Depth	Well Total Depth	Depth to Screen Top	Depth to Screen Bottom	Screen Interval	Status	Type	Aquifer
<b>Note: Proposed Phase B wells for Area III are listed on Table 3 and are highlighted in BOLD below.</b>																
PC-74	Kerr-McGee	829203.52000	26734003.52000	1565.34	1564.54	0.80	1508.5	56.0	70.0	50.0	39.5	49.5	10.0	Active	Monitoring	Qal
PC-75	Kerr-McGee	829194.53000	26734004.98000	--	1564.48	--	1508.5	56.0	40.0	--	--	--	--	P&A	Boring	--
PC-76	Kerr-McGee	829183.79000	26734006.74000	1565.10	1564.51	0.59	1508.5	56.0	22.0	20.5	15.0	20.0	5.0	Active	Monitoring	Qal
PC-77	Kerr-McGee	829031.63000	26733568.07000	1566.90	1566.63	0.27	<1521.63	>45	45.0	40.0	29.5	39.5	10.0	Active	Monitoring	Qal
PC-78	Kerr-McGee	829033.25000	26733560.32000	1566.72	1566.64	0.08	<1521.64	>45	22.0	22.0	11.5	21.5	10.0	Active	Monitoring	Qal
PC-79	Kerr-McGee	829815.15300	26733246.69700	1564.06	1564.53	-0.47	1519.3	45.0	73.0	45.0	34.5	44.5	10.0	Active	Monitoring	Qal
PC-80	Kerr-McGee	829823.81800	26733250.46200	1564.18	1564.49	-0.31	1519.1	45.0	32.0	30.0	19.5	29.5	10.0	Active	Monitoring	Qal
PC-81	Kerr-McGee	829833.40100	26733254.76900	1563.96	1564.27	-0.31	1519.0	45.0	18.0	15.0	9.5	14.5	5.0	Active	Monitoring	Qal
PC-82	Kerr-McGee	830316.92700	26733194.96300	1559.15	1559.40	-0.24	1503.4	56.0	67.0	57.0	47.0	57.0	10.0	Active	Monitoring	Qal
PC-83	Kerr-McGee	830325.42900	26733201.37400	1559.22	1559.58	-0.36	1503.5	56.0	37.0	31.0	20.5	30.5	10.0	Active	Monitoring	Qal
PC-84	Kerr-McGee	830332.58000	26733208.53000	1559.20	1559.14	0.06	1503.1	56.0	17.0	15.0	4.5	14.5	10.0	P&A	Monitoring	Qal
PC-85	Kerr-McGee	830816.05000	26733185.56000	1553.65	1553.70	-0.05	1506.7	47.0	67.0	43.0	32.5	42.5	10.0	Active	Monitoring	Qal
PC-86	Kerr-McGee	830826.99000	26733185.76000	1553.85	1554.08	-0.23	1507.1	47.0	30.0	28.0	17.5	27.5	10.0	Active	Monitoring	Qal
PC-87	Kerr-McGee	830837.82000	26733185.37000	1554.00	1554.09	-0.09	1507.1	47.0	15.0	13.0	2.5	12.5	10.0	Active	Monitoring	Qal
PC-88	Kerr-McGee	831259.41000	26733178.42000	1551.01	1550.91	0.10	1499.9	51.0	62.0	50.5	40.0	50.0	10.0	Active	Monitoring	Qal
PC-89	Kerr-McGee	831264.70000	26733184.33000	1551.10	1550.90	0.20	1499.9	51.0	39.0	35.0	24.5	34.5	10.0	P&A	Monitoring	Qal
PC-90	Kerr-McGee	831271.92000	26733192.63000	1550.46	1550.53	-0.07	1499.5	51.0	18.0	15.0	4.5	14.5	10.0	Active	Monitoring	Qal
PC-91	Kerr-McGee	831729.99000	26733110.85000	1552.33	1552.42	-0.09	1512.4	40.0	65.0	37.0	26.5	36.5	10.0	Active	Monitoring	Qal
PC-92	Kerr-McGee	831749.30000	26733109.85000	1552.05	1552.12	-0.07	1512.1	40.0	30.0	22.0	11.5	21.5	10.0	Active	Monitoring	Qal
PC-93	Kerr-McGee	832179.60000	26733117.81000	1548.76	1548.86	-0.10	1508.9	40.0	57.0	38.0	27.5	37.5	10.0	Active	Monitoring	Qal
PC-94	Kerr-McGee	832189.05000	26733122.48000	1548.95	1548.84	0.11	1508.8	40.0	25.0	20.0	9.5	19.5	10.0	Active	Monitoring	Qal
PC-95	Kerr-McGee	831227.21000	26733449.91000	1550.62	1550.61	0.01	1507.6	43.0	50.0	35.0	24.5	35.0	10.5	Active	Monitoring	Qal
PC-96	Kerr-McGee	830896.56000	26733450.83000	1552.57	1552.69	-0.12	1505.7	47.0	50.0	39.5	29.0	39.0	10.0	Active	Monitoring	Qal
PC-97	Kerr-McGee	831565.69000	26733441.54000	1548.53	1548.78	-0.25	1505.8	43.0	45.0	33.5	23.0	33.0	10.0	Active	Monitoring	Qal
PC-98	Kerr-McGee	829519.86000	26730256.09000	1593.41	1593.35	0.06	1552.4	41.0	45.0	33.5	13.0	33.0	20.0	P&A	Monitoring	Qal
PC-98R	Kerr-McGee	829522.57900	26730260.53250	1593.35	1593.46	-0.11	1553.0	40.5	41.5	40.5	20.0	35.0	15.0	Active	Monitoring	Qal
PC-99	Kerr-McGee	831242.35000	26733140.18000	1551.97	1551.99	-0.02	1501.0	<1505.99	>51	47.5	1.0	47.0	46.0	P&A	Monitoring	Qal
PC-99R	Kerr-McGee	831244.93200	26733143.32000	1552.11	1552.17	-0.06	1500.2	52.0	54.0	54.0	8.5	48.5	40.0	P&A	Monitoring	Qal
PC-99R2	Kerr-McGee	831258.72600	26733155.41700	1552.55	1552.18	0.37	1500.2	52.0	55.3	55.3	10.0	50.0	40.0	Active	Recovery	Qal
PC-99R3	Kerr-McGee	831255.54600	26733160.44000	1552.48	1551.90	0.58	1499.9	52.0	58.0	55.5	10.0	50.0	40.0	Active	Recovery	Qal
PC-100	Kerr-McGee	829544.65000	26730298.84000	1592.83	1592.93	-0.10	1547.9	0.0	45.0	39.0	8.5	38.5	30.0	P&A	Monitoring	Qal
PC-100R	Kerr-McGee	829542.47550	26730295.30700	1592.94	1593.01	-0.07	1552.5	40.5	41.5	40.5	15.0	40.0	25.0	P&A	Monitoring	Qal
PC-101	Kerr-McGee	828714.91200	26728110.93700	1617.95	1618.17	-0.22	1567.9	50.0	52.0	50.0	14.5	49.5	35.0	P&A	Monitoring	Qal
PC-101R	Kerr-McGee	828711.71800	26728107.74100	1618.12	1618.12	0.00	1567.3	51.0	51.5	50.5	20.0	50.0	30.0	Active	Monitoring	Qal
PC-102	Kerr-McGee	831259.53900	26733174.52800	1550.92	1551.13	-0.21	<1501.13	>50	50.0	48.5	8.0	48.0	40.0	P&A	Monitoring	Qal
PC-103	Kerr-McGee	829110.86900	26730205.73450	1599.49	1597.02	2.47	1568.0	29.0	30.0	29.5	9.0	29.0	20.0	Active	Monitoring	Qal
PC-104	Kerr-McGee	829277.08350	26731049.70450	1596.68	1596.68	0.00	1561.7	35.0	36.0	35.3	10.0	35.0	25.0	Active	Monitoring	Qal
PC-105	Kerr-McGee	828827.49100	26731425.85150	1593.68	1591.27	2.41	1541.3	50.0	64.0	50.3	10.0	50.0	40.0	P&A	Monitoring	Qal
PC-106	Kerr-McGee	827110.05600	26730247.50550	1601.85	1602.10	-0.25	1569.1	33.0	40.0	35.3	5.0	35.0	30.0	Active	Monitoring	Qal/MCf1
PC-107	Kerr-McGee	827136.49950	26729287.57900	1616.94	1617.19	-0.25	1601.2	16.0	20.0	18.0	7.7	17.7	10.0	Active	Monitoring	Qal
PC-108	Kerr-McGee	828526.95850	26731913.04700	1584.81	1584.96	-0.15	1540.0	45.0	55.0	45.0	9.7	44.7	35.0	Active	Monitoring	Qal
PC-109	Kerr-McGee	828117.18100	26732063.87350	1587.08	1587.21	-0.13	1552.2	35.0	50.0	40.0	9.7	39.7	30.0	P&A	Monitoring	Qal
PC-110	Kerr-McGee	826778.30600	26731928.10950	1594.47	1591.80	2.67	<1554.80	>37	37.0	37.0	6.7	36.7	30.0	Active	Monitoring	Qal
PC-111	Kerr-McGee	826540.14700	26732782.12500	1585.36	1585.79	-0.43	1550.8	35.0	60.0	35.3	9.6	34.6	25.0	Active	Monitoring	Qal
PC-112	Kerr-McGee	828898.30950	26732800.68850	1575.15	1575.24	-0.09	1525.2	50.0	54.0	47.3	7.0	47.0	40.0	Active	Monitoring	Qal
PC-113	Kerr-McGee	829176.91500	26732302.71600	1573.59	1573.71	-0.12	1543.7	30.0	54.0	30.2	5.0	30.0	25.0	P&A	Monitoring	Qal
PC-114	Kerr-McGee	829700.64800	26732303.15600	1573.62	1573.83	-0.21	1544.8	29.0	35.0	30.3	5.0	30.0	25.0	P&A	Monitoring	Qal
PC-115	Kerr-McGee	831044.51600	26733155.23700	--	1553.62	--	1505.0	49.0	55.3	55.3	10.0	50.0	40.0	P&A	Recovery	Qal
PC-115R	Kerr-McGee	831148.63500	26733131.32500	1554.71	1554.79	-0.08	1504.8	50.0	58.0	55.5	10.0	50.0	40.0	Active	Recovery	Qal
PC-116	Kerr-McGee	831364.80700	26733213.14200	--	1551.64	--	1505.5	47.0	55.0	52.3	12.0	47.0	35.0	P&A	Recovery	Qal
PC-116R	Kerr-McGee	831348.42600	26733203.15300	1552.10	1552.04	0.06	1503.0	49.0	58.0	55.5	10.0	50.0	40.0	Active	Recovery	Qal
PC-117	Kerr-McGee	831422.37090	26733275.94470	1552.26	1551.23	1.03	1500.2	51.0	57.5	53.0	11.0	51.0	40.0	Active	Recovery	Qal
PC-118	Kerr-McGee	831051.98530	26733167.39220	1554.53	1553.65	0.88	1504.2	49.5	52.0	51.0	9.0	49.0	40.0	Active	Recovery	Qal
PC-119	Kerr-McGee	830951.29010	26733188.50080	1554.66	1554.34	0.32	1507.3	47.0	49.0	47.0	15.0	45.0	30.0	Active	Recovery	Qal
PC-120	Kerr-McGee	830851.47270	26733185.76610	1554.64	1554.41	0.23	1509.4	45.0	48.0	47.0	15.0	45.0	30.0	Active	Recovery	Qal
PC-121	Kerr-McGee	830751.31470	26733180.39010	1554.10	1554.70	-0.60	<1514.20	>40.5	40.5	38.5	6.5	36.5	30.0	Active	Recovery	Qal
PC-122	Kerr-McGee	829675.17300	26728145.17100	1617.39	1617.55	-0.16	1580.4	37.0	40.0	38.0	22.5	37.5	15.0	Active	Monitoring	Qal
PC-123	Kerr-McGee	829485.04100	26727358.44000	1626.44	1626.70	-0.26	1593.4	33.0	35.5	35.2	20.0	35.0	15.0	Active	Monitoring	Qal/MCf1
PC-124	Kerr-McGee	830132.95300	26726741.58300	1635.73	1636.30	-0.57	1603.7	32.0	36.0	35.5	20.3	35.3	15.0	Active	Monitoring	Qal/MCf1

**Table 8**  
**Summary of Well Completion Data**  
**Phase B Source Area Investigation Work Plan Area III**  
Tronox Facility - Henderson, Nevada  
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Well <sup>(1)</sup>	Owner	X	Y	TOC Elevation	Ground Elevation	Casing Stickup <sup>2</sup>	Muddy Creek Elevation <sup>3</sup>	QAL Thickness <sup>4</sup>	Hole Total Depth	Well Total Depth	Depth to Screen Top	Depth to Screen Bottom	Screen Interval	Status	Type	Aquifer
<b>Note: Proposed Phase B wells for Area III are listed on Table 3 and are highlighted in BOLD below.</b>																
PC-125	Kerr-McGee	829925.94500	26726739.81700	1635.06	1632.41	2.65	1603.1	32.0	34.3	33.9	18.7	33.7	15.0	Active	Monitoring	Qal/MCf1g1
PC-126	Kerr-McGee	829724.72200	26726737.83700	1634.33	1634.66	-0.33	<1599.66	>35	35.0	34.7	19.5	34.5	15.0	Active	Monitoring	Qal
PC-127	Kerr-McGee	829316.64700	26726735.62100	1632.42	1632.92	-0.50	1599.4	33.0	35.0	35.5	15.0	35.0	20.0	Active	Monitoring	Qal/MCf1g1
PC-128	Kerr-McGee	828953.97400	26726732.39100	1633.36	1633.62	-0.26	1601.4	32.0	35.0	35.0	14.8	34.8	20.0	Active	Monitoring	Qal/MCf1g1
PC-129	Kerr-McGee	828747.28400	26726730.81200	1633.99	1634.36	-0.37	<1595.36	>39	39.0	39.0	38.0	12.8	37.8	Active	Monitoring	Qal
PC-130	Kerr-McGee	828538.18900	26726729.30900	1633.21	1633.50	-0.29	1585.2	48.0	50.0	50.0	14.8	49.8	35.0	Active	Monitoring	Qal/MCf1g1
PC-131	Kerr-McGee	828123.27800	26726725.41400	1633.58	1634.28	-0.70	1593.6	40.0	40.0	40.0	9.8	39.8	30.0	Active	Monitoring	Qal/MCf1g1
PC-132	Kerr-McGee	827913.94400	26726723.10200	1634.84	1635.21	-0.37	1602.8	32.0	40.0	40.0	9.8	39.8	30.0	Active	Monitoring	Qal/MCf1g1
PC-133	Tronox	831758.00000	26733209.00000	1553.00	1551.84	1.16	1513.8	38.0	40.2	40.2	5.0	40.0	35.0	Active	Recovery	Qal/MCf1g1
PC-134	Tronox	828776.17100	26728126.41500	1617.01	1617.43	-0.43	1568.4	49.0	70.0	70.0	59.7	69.7	10.0	Active	Monitoring	MCf1g1
PC-135	Tronox	828765.25000	26728123.17700	1617.25	1617.52	-0.27	1568.0	49.5	50.0	50.0	19.7	49.7	30.0	Active	Monitoring	Qal
PC-136	Tronox	829517.88800	26728191.37400	1615.08	1615.46	-0.38	1578.0	37.5	38.0	38.0	17.7	37.7	20.0	Active	Monitoring	Qal
PC-137	Tronox	829517.56800	26728198.97600	1614.83	1615.19	-0.36	1579.2	36.0	70.0	70.0	59.7	69.7	10.0	Active	Monitoring	MCf1g1
TR-1	Kerr-McGee	826168.04000	26719957.91000	1752.18	1749.41	2.77	1712.4	37.0	312.0	312.0	281.5	311.5	30.0	Active	Monitoring	MCcg2
TR-10	Kerr-McGee	827562.53000	26715739.77000	1854.06	1851.72	2.34	1806.7	45.0	102.0	100.5	80.0	100.0	20.0	Active	Monitoring	MCf1g1
TR-11	Kerr-McGee	825422.57000	26721918.29000	1717.12	1714.80	2.32	1664.8	50.0	255.0	230.5	210.0	230.0	20.0	Active	Monitoring	MCcg2
TR-12	Kerr-McGee	825286.37000	26723271.82000	1695.84	1693.44	2.40	1650.4	43.0	293.0	292.5	272.0	292.0	20.0	Active	Monitoring	MCcg2
TR-2	Kerr-McGee	826156.85000	26719954.57000	1751.79	1749.45	2.34	1712.5	37.0	180.0	175.0	144.5	174.5	30.0	Active	Monitoring	MCf1g1
TR-3	Kerr-McGee	826342.89000	26718941.61000	1772.84	1770.08	2.76	1743.1	27.0	251.5	250.0	219.5	249.5	30.0	Active	Monitoring	MCcg2
TR-4	Kerr-McGee	826342.53000	26718951.58000	1772.55	1770.04	2.51	1743.0	27.0	147.0	145.0	124.5	144.5	20.0	Active	Monitoring	MCf1g1
TR-5	Kerr-McGee	826595.86000	26717592.13000	1800.27	1797.45	2.82	1760.5	37.0	251.5	251.5	221.0	251.0	30.0	Active	Monitoring	MCcg2
TR-6	Kerr-McGee	826594.34000	26717608.38000	1800.36	1797.53	2.83	1760.5	37.0	80.5	80.0	60.0	80.0	20.0	Active	Monitoring	MCf1g1
TR-7	Kerr-McGee	826724.99000	26716525.47000	1829.03	1826.56	2.47	1783.6	43.0	292.0	290.5	260.0	290.0	30.0	Active	Monitoring	MCcg2
TR-8	Kerr-McGee	826722.81000	26716512.15000	1829.08	1826.54	2.54	1783.5	43.0	98.0	93.5	63.0	93.0	30.0	Active	Monitoring	MCcg1/f1g2
TR-9	Kerr-McGee	827560.22000	26715752.71000	1854.29	1851.75	2.54	1806.8	45.0	250.5	250.5	230.0	250.0	20.0	Active	Monitoring	MCcg2
TR-10	Kerr-McGee	827562.53000	26715739.77000	1854.06	1851.72	2.34	1806.7	45.0	102.0	100.5	80.0	100.0	20.0	Active	Monitoring	MCf1g1
TR-11	Kerr-McGee	825422.57000	26721918.29000	1717.12	1714.80	2.32	1664.8	50.0	255.0	230.5	210.0	230.0	20.0	Active	Monitoring	MCcg2
TR-12	Kerr-McGee	825286.37000	26723271.82000	1695.84	1693.44	2.40	1650.4	43.0	293.0	292.5	272.0	292.0	20.0	Active	Monitoring	MCcg2
<b>CLD4-R</b>	<b>TIMET</b>	<b>829031.75500</b>	<b>26718855.46400</b>	<b>1782.070</b>	<b>1777.000</b>	<b>5.07</b>	<b>1725</b>	<b>48</b>	<b>45</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>Active</b>	<b>Monitoring</b>	<b>Alluvial</b>
<b>CLU-1</b>	<b>TIMET</b>	<b>829176.00000</b>	<b>26718493.90000</b>	<b>1787.650</b>	<b>1785.000</b>	<b>2.65</b>	<b>1753</b>	<b>32</b>	<b>43</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>Active</b>	<b>Monitoring</b>	<b>--</b>
<b>MW-6R</b>	<b>TIMET</b>	<b>829221.18000</b>	<b>26717836.94900</b>	<b>1812.360</b>	<b>0.000</b>	<b>0.000</b>	<b>0</b>	<b>0</b>	<b>60.0</b>	<b>59.670</b>	<b>39.67</b>	<b>59.67</b>	<b>20</b>	<b>Active</b>	<b>Monitoring</b>	<b>Alluvial</b>

**DEFINITIONS**

OWNER Owner refers to the company who installed the well.  
X and Y "X" (Northing) and "Y" (Easting) - North American Datum.  
TOC Top of Casing.  
QAL Quaternary Alluvium  
STATUS The well is "Active" if it exists and has been sampled. "P&A" indicates that the well has been plugged and abandoned.  
TYPE "Monitoring" wells are used exclusively to collect groundwater samples to assess water quality. "Recovery" wells are part of the groundwater containment systems and are used to pump groundwater.  
AQUIFER Aquifer units designated by Tronox as follows:  
Qal - Alluvium (includes saturated uppermost MCf1g1)  
MCf1g1 - Muddy Creek Formation - "first" fine-grained facies  
MCcg1 - Muddy Creek Formation - "first" coarse-grained facies  
MCf2g1 - Muddy Creek Formation - "second" fine-grained facies  
MCf2g2 - Muddy Creek Formation - "second" coarse-grained facies  
MCcg1/MCf2g1 - indicates that the well is screened across both units  
Alluvial - (Timet) designation for Qal.  
The aquifer unit corresponds to the screen interval of the well. In some cases, well screens straddle two aquifer units as noted above.  
-- Information not available or provided in the BMI "ALL WELLS" database - June 2008.

**NOTES**

- Well and the associated information as listed in the BMI "All Wells" database - June 2008.
- Casing stickup is measured with positive being "up" and negative numbers indicated the distance below the ground surface.
- "<" indicates that the top of the Muddy Creek was not encountered and is deeper than the elevation noted.
- Quaternary alluvium thickness was measured from the ground surface to the top of the Muddy Creek.