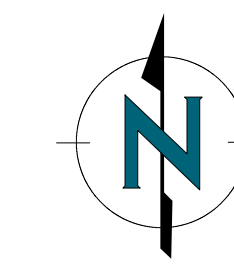


Path: H:\Lepetomane\NERT\GIS\Mapa\Mapa\Performance Report\2011Q2\2011Q2 - P02 - Pot Surf Map_Updated.mxd

LEGEND

- Shallow Water Bearing Zone Well (used in Contouring)
- Deeper Water Bearing Zone (not used in Contouring)
- Potentiometric Surface Contour (ft)
(Dashed where approximate)
- 1700 Groundwater Elevation (ft) (M-121 - Surface in Upper Muddy Creek Formation)
- NR No Reading
- Direction of Groundwater Flow
- ▭ Nevada Environmental Response Trust Property Boundary
- ▨ Unsaturated Alluvium

Note: Results shown may have been rounded for clarity. See Table A-1 and A-2 for all results reported to full precision.
Grid: State Plane, Nevada East, NAD83, Feet



1 : 12,000
1 inch = 1,000 ft

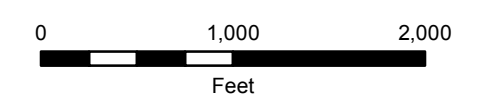


Plate
2

**POTENTIOMETRIC SURFACE MAP
SHALLOW WATER-BEARING ZONE
SECOND QUARTER 2011**

Annual Performance Report
Nevada Environmental Response Trust (NERT)
Henderson, Nevada

DESIGNED BY:		NO.		REVISIONS		DATE:	BY:
EJK		0		GENERATE APPROVED MAP		8/26/2011	RS
DRAWN BY:							
EJK/RS							
CHECKED BY:							
AS							
APPROVED BY:							
CJR/EJK							



PROJECT: 21-26719F