E 315,000
E 320,000
E 325,000
E 330,000
N 1,570,000
N 1,565,000
N 1,560,000
N 1,555,000
N 1,550,000
N 1,545,000
N 1,540,000
N 1,535,000

B/W-10D 4313.33
B/W-28D 4319.40
B/W-4D 4320.74
B/W-19D 4321.53
B/W-3D 4323.20
B/W-5DR 4326.20
B/W-27D [4319.66]
W32DC-D [4325.58]
B/W-18D2 [4325.90]
B/W-18D1 4325.91
B/W-2D 4325.57
B/W-9D 4326.14
B/W-1D2 [4323.62]
B/W-1D1 4327.01
B/W-1D3 [4321.67]
B/W-25D [4326.22]
B/W-11B 4327.94
B/W-11D 4326.73
W5DB-D [4327.79]
B/W-29D3 [4326.29]
B/W-29D1 4328.97
B/W-23B 4416.61
WW-59B 4312.27
WW-40B 4342.77

4314
4316
4318
4320
4320
4322
4322
4324
4324
4326
4326
4328
4328
4329

Explanation

- B/W-3D 4323.20 — Monitor Well Groundwater Elevation
- W5DB-D [4327.79] — Monitor Well Groundwater elevation not used for contouring. See notes section in Appendix E6.
- P-1S — Piezometer
- B/W-23B 4416.61 — Bedrock Well Bedrock Groundwater Elevation

Groundwater elevations are presented in feet above mean sea level.

Notes:
1. Projection: Nevada State Plane, West Zone 1927 North American Datum (Feet).
2. Base photo taken October 3, 2001.
3. Water levels measured on 9/1/08 to 9/2/08.

BROWN AND CALDWELL

Date: Feb. 2009

Atlantic Richfield Company

Project: 136739

N
W E
S

1,250 0 1,250 2,500 FEET

Figure E6-8c

Potentiometric Surface Deep Hydrostratigraphic Zone - September 2008

P:\Arco-Yerington\Site-Wide Groundwater Monitoring\136739 - Year 2009 Files\CAD\2008 Annual GW Report\Monthly GW Maps\Deep Maps\GW 09-08 (Sep08) Deep.dwg Feb 17, 2009 - 4:55pm rhunt