B/W-10D
7.94

B/W-28D
8.29

B/W-4D
7.78

B/W-19D
8.02

B/W-3D
7.97

B/W-5DR
7.89

B/W-27D
7.51

W32DC-D
8.17

B/W-9D
7.94

B/W-18D2
8.17

B/W-18D1
8.03

B/W-2D
7.74

B/W-25D
7.84

B/W-1D2
8.05

B/W-1D1
7.40

B/W-1D3
7.90

B/W-11B
6.40

B/W-11D
6.04

W5DB-D
7.51

B/W-29D3
7.90

B/W-29D1
7.41

B/W-23B
7.71

WW-59B
7.60

WW-40B
7.13

WW-36B
7.35

EXPLANATION

B/W-28D
0.015
MONITORING WELL

B/W-23
0.015
BEDROCK WELL

RESULTS PRESENTED IN STANDARD UNITS

NOTES:
1.) PROJECTION: NEVADA STATE PLANE, WEST ZONE 1927 NORTH AMERICAN DATUM (FEET)
2.) BASE PHOTO TAKEN OCTOBER 3, 2001
3.) DATA FROM WELLS B/W-1D1, B/W-11D, B/W-18D1, AND B/W-29D1 WERE USED FOR CONTOURING ALONG WITH OTHER WELL DATA

BROWN AND CALDWELL

Date: Oct 2008

Atlantic Richfield Company

Project: 134559

N
W E
S

1,250 0 1,250 2,500 FEET

Figure 5-3

pH in the Deep Hydrostratigraphic Zone - March 2008

P:\Arco-Yerington\Hydrogeologic Framework Assessment\134559 - Year 2008 Files\CAD\Drawings\October 2008 DSR\Figure 5-3 - pH Deep.dwg Oct 07, 2008 - 8:12pm rjohnson