OU4-LEP-01
330/110

OU4-LEP-19
2800/1000

OU4-LEP-20
1800/640

OU4-LEP-21
130/200

OU4-LEP-02
38/560

OU4-LEP-23
2100/520

OU4-LEP-18
130/170

OU4-LEP-22
1400/310

OU4-LEP-03
420/26

OU4-LEP-04
99/36

OU4-LEP-24
1100/710

OU4-LEP-26
160/74

OU4-LEP-25
820/320

OU4-LEP-27
570/550

OU4-LEP-30
940/380/130

OU4-LEP-28
32/92

OU4-LEP-05
150/25

OU4-LEP-29
200/220/190

OU4-LEP-31
110/370/52

OU4-LEP-32
2300/440/420

OU4-UEP-06
110/42

OU4-UEP-33
430/51

OU4-FEP-14
44/31/40

OU4-FEP-13
160/78

OU4-UEP-07
210/52

OU4-UEP-36
360/280

OU4-UEP-37
720/380

OU4-UEP-38
540/320

OU4-UEP-34
950/120

OU4-FEP-53
35/41

OU4-UEP-35
270/230

OU4-UEP-08
20/35

OU4-UEP-39
330/210

OU4-FEP-15
54/61

OU4-FEP-51
740/51

OU4-FEP-52
860/490/16

OU4-UEP-40
320/240

OU4-UEP-41
500/280/430

OU4-FEP-60
31/45

OU4-FEP-50
950/570/26

OU4-FEP-12
58/30

OU4-UEP-09
100/31

OU4-UEP-42
260/150/130

OU4-UEP-43
230/60

OU4-FEP-16
39/20

OU4-FEP-49
500/430/18

OU4-FEP-48
1800/300/450/44

OU4-FEP-56
23/45

OU4-UEP-44
160/87

OU4-FEP-59
640/70

OU4-UEP-45
240/120

OU4-FEP-57
42/41

OU4-UEP-10
100/14

OU4-FEP-55
55/41

OU4-FEP-58
500/43

OU4-FEP-54
64/33

OU4-FEP-17
34

OU4-UEP-46
1700/160

OU4-UEP-11
22/30

OU4-UEP-47
470/790/230

Explanation - Solids Data

Results Presented in mg/kg

53
Pond Sediment Result
(Locations that have 2 pond sediment results indicate areas where pond sediment thickness exceeded 3 feet or there was a visible difference in material type or color.)

1800
VLT Result

20/28
Shallow/Deep Soil Result

Media-specific concentrations are presented in the sequence (top to bottom) that the media were encountered at each sample location.

Explanation

OU4-UEP-07 — Drilled Borehole Location

OU4-FEP-50 — Hand-Core Sample Location

Background Soil Concentration (Subarea A1)
Copper = 58 mg/kg

Notes:
1. Projection: Nevada State Plane, West Zone 1927 North American Datum (Feet)
2. Base Photo Taken October 3, 2001
3. Only Shallow Hydrostratigrahic Zone is Displayed

BROWN AND CALDWELL

Date: Mar 2009

Project: 136742

N W E S

250 0 250 500 FEET

Figure 3-3
Copper Concentrations of Solid Materials Evaporation Ponds Area

P:\Arco-Yerington\Evaporation Pond-Sulfide Tailings\136259 - Anaconda Evaporation Ponds\Phase 6 - Data Evaluation and Reporting\CADFigure 3-3 - Soil Results - Copper.dwg Jun 11, 2009 - 5:18pm rjohnson