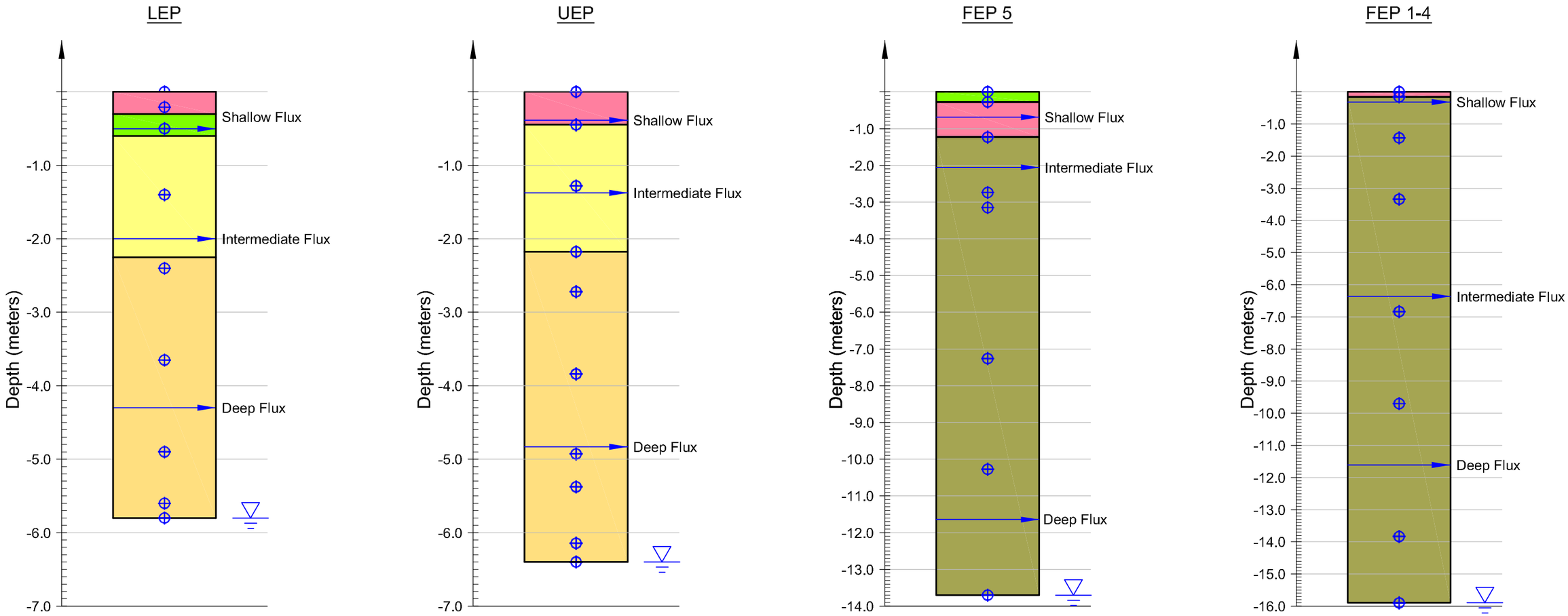


## Materials

- pond sediment1, n=0.67, ksat=1.29E-003 (m/day)
- VLT, n=0.2, ksat=8.64E+000(m/day)
- silty sand w/ clay, n=0.401, ksat=1.30E-004 (m/day)
- silty sand, n=0.31, ksat=6.10E-002 (m/day)

## Materials

- pond sediment1, n=0.67, ksat=2.40E-003 (m/day)
- silty sand w/ clay1, n=0.401, ksat=1.30E-004 (m/day)
- silty sand, n=0.31, ksat=6.10E-002 (m/day)

## Materials

- VLT1, n=0.2, ksat=8.64E+000(m/day)
- pond sediment1, n=0.67, ksat=1.29E-003 (m/day)
- silty sand with grav1, n=0.401, ksat=1.38E-002 (m/day)

## Materials

- pond sediment1, n=0.67, ksat=1.29E-003 (m/day)
- silty sand with grav, n=0.401, ksat=1.38E-001 (m/day)

BROWN AND CALDWELL

Date: April 2009

Atlantic Richfield Company

Project: 136742

## Explanation

Flux Line

Point Saturation Monitoring Location

Water Table

**Figure I-3-2**

**Column Model Soils and Monitoring Points**

P:\Arco-Yerington\Evaporation Pond-Sulfide Tailings\136259 - Anaconda Evaporation Ponds\Phase 6 - Data Evaluation and Reporting\CADSamples\ rhunt