LEP Location Photos

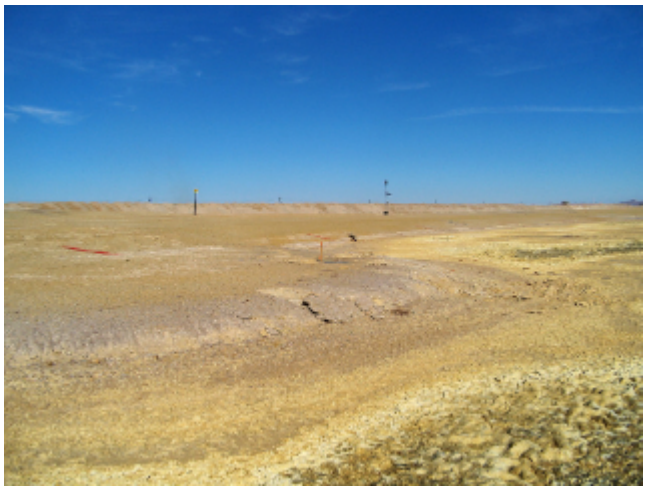
OU4-LEP-01 - Borehole

OU4-LEP-01 - General area

OU4-LEP-02 - Borehole

OU4-LEP-02 - General area

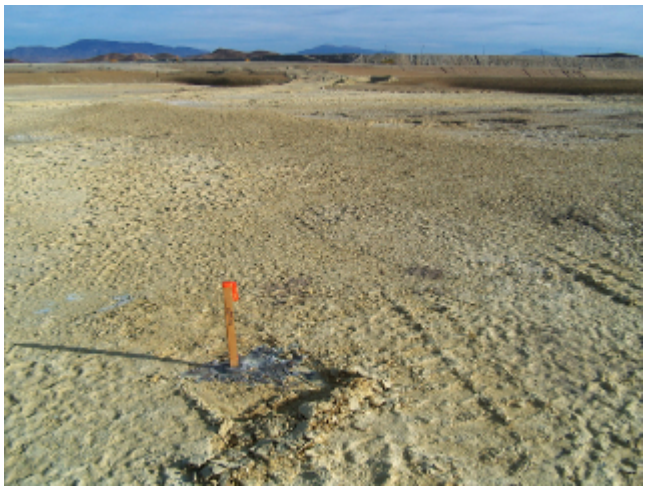
OU4-LEP-03 - Borehole

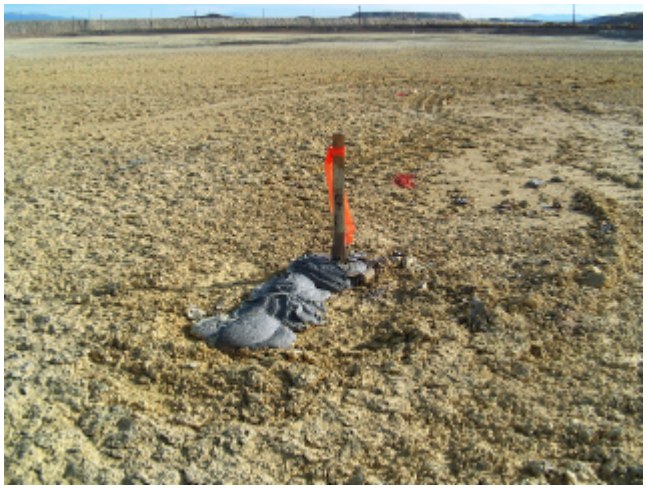


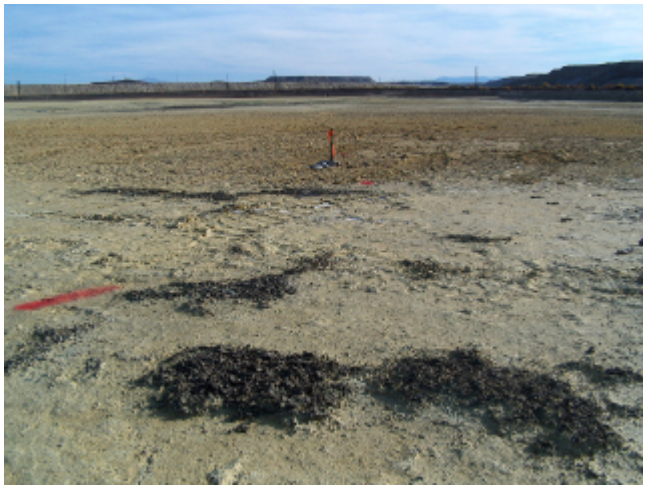
OU4-LEP-03 - General area

LEP Location Photos

OU4-LEP-04 - Borehole


OU4-LEP-04 - General area


OU4-LEP-05 - Borehole


OU4-LEP-05 - General area

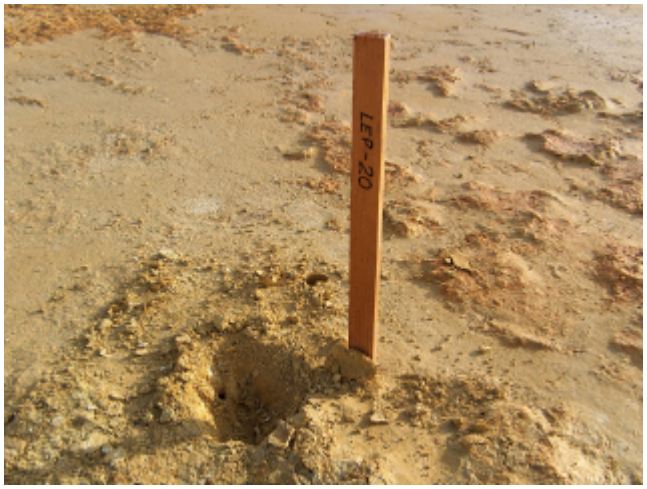
OU4-LEP-18 - Sample location

OU4-LEP-18 - General area

LEP Location Photos

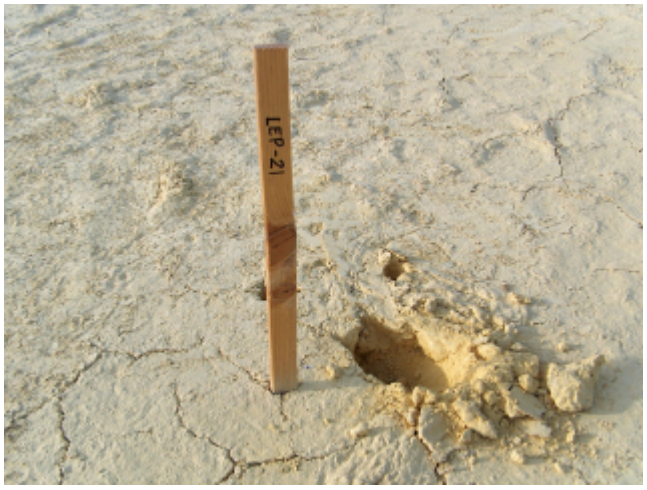
OU4-LEP-19 - Sample location

OU4-LEP-19 - General area



OU4-LEP-20 - Sample location

OU4-LEP-20 - General area



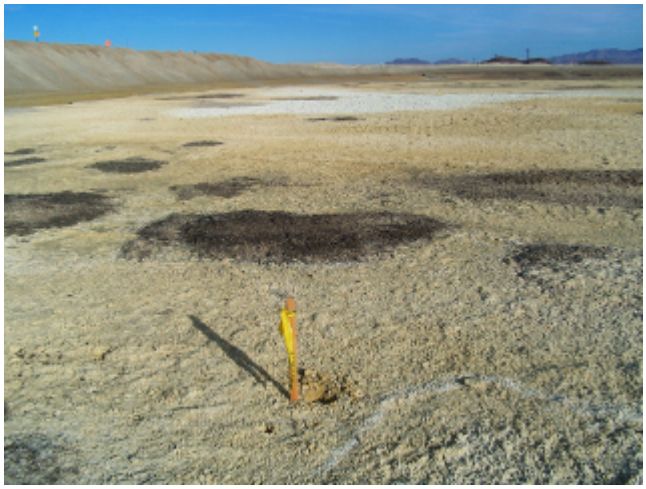
OU4-LEP-21 - Sample location

OU4-LEP-21 - General area

LEP Location Photos

OU4-LEP-21 - Example of VLT sub-base material underneath liner

OU4-LEP-22 - Sample location



OU4-LEP-22 - General area

OU4-LEP-23 - Sample location

OU4-LEP-23 - General area

LEP Location Photos

OU4-LEP-24 - Sample location

OU4-LEP-24 - Close-up of texture of surface material; white crystalline precipitate, soft, and wet.

OU4-LEP-24 - Sampling soil after pond sediment layer was removed; asphalt liner visible in bottom of hole.

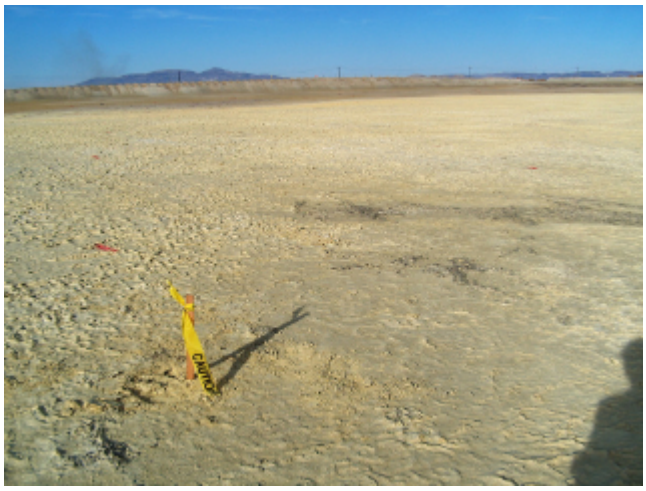
OU4-LEP-24 - Retrieved soil core sample

OU4-LEP-25 - Sample location

OU4-LEP-25 - General area; damaged asphalt liner visible in background.

LEP Location Photos

OU4-LEP-26 - Sample location


OU4-LEP-26 - General area

OU4-LEP-27 - Sample location

OU4-LEP-27 - General area

OU4-LEP-28 - Sample location

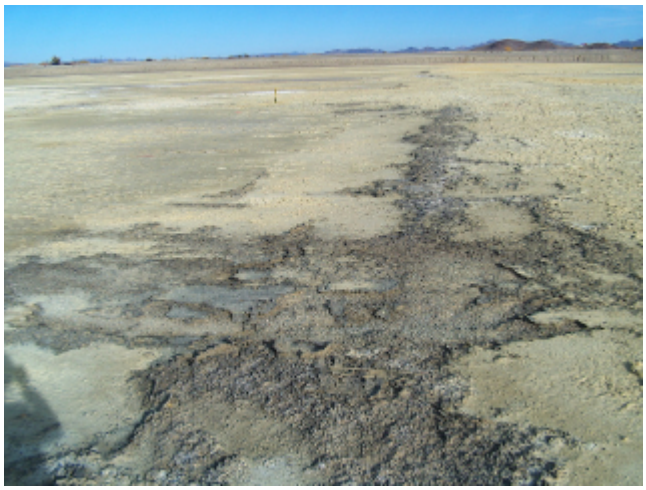
OU4-LEP-28 - General area; damaged asphalt liner visible in foreground

LEP Location Photos

OU4-LEP-29 - Sample location; Trimble GPS survey unit visible.

OU4-LEP-29 - General area

OU4-LEP-30 - Sample location



OU4-LEP-30 - General area; extensive damaged asphalt liner visible in foreground.

OU4-LEP-31 - Sample location

OU4-LEP-31 - General area

LEP Location Photos

OU4-LEP-32 - Sample location

OU4-LEP-32 - General area; looking southeast