2,325,000 E
2,326,000 E
2,327,000 E
2,328,000 E
401,000 N
400,000 N
399,000 N
LC1
LC2
LC3
LC4
LC5
LC6
LC7
LC8
LC9
LC10
LC11
LC12
SBG
DSH
XBS
VBJ
RBL
RBT
T11
T12
Section 15
Section 22

LEGEND:

- Soil Description Sites
- Soil Transects
- Disturbed Area Boundry
- Countour Interval: 5 feet
- Contour Interval: 25 feet

SOIL MAP UNITS:

SBG: Strych Bouldery fine sandy loam, 5 to 15 percent slopes (grass)

VBJ: Strych Very bouldery fine sandy loam, 5 to 15 percent slopes (pinyon - juniper)

XBS: Strych Extremely bouldery sandy loam, 10 to 45 percent slopes

DSH: Strych Fine snady loam variant, 3 to 8 percent slopes

RBL: Rubbeland-Strych-Gerst Complex, 20 to 70 percent slopes

RBT: Rockland-Travessilla Complex

R 14 E, T 16 S

100' 0' 200' 400'

UTAH REGISTERED PROFESSIONAL ENGINEER #152606 R. Jay Marshall

RECEIVED
JUL 15 2009
DIV. OF OIL, GAS & MINING

REVISION DATE:

Jan 2008	RJM		

LILA CANYON MINE

DETAILED SOILS MAP OF THE MINE FACILITIES SITE

DATE: JULY 1999

SCALE: AS SHOWN

PLATE: PLATE 2 - 2

DESIGNED BY: E.I.S.

Cartography by: Kalla McDonald / Allyson Trafficante
Base Map: Blackhawk Engineering

File in:
- ☐ Confidential
- ☒ Shelf
- ☐ Expandable

Refer to Record No 0035 Date 07/15/2009
In C/007/013, 2009, Incoming
For additional information