FIGURE -

T 29 S

R 24 E

Sec 31 | Sec 32 | Sec 6 | Sec 5

608000 N
607750 N
607500 N
607250 N
607000 N
606750 N

2627000 E
2627250 E
2627500 E
2627750 E
2628000 E
2628250 E
2628500 E
2628750 E
2629000 E
2629250 E

46 HIGHWAY
CATTLE GUARD
ACCESS ROAD
CEMENT PAD w/SWITCH GEAR
HOIST BUILDING
HOIST PAD
HEAD FRAME
VENT HOLE
COLLECTION AREA
ORE PAD
LOADING DOCK
GATE
CONC. SLAB
ORE BIN
HECLA SHAFT
HEAD FRAME
UNDERGROUND MINING
WATER WELL
BURIED WATER TANK
PRESSURE PUMP
INTER COOLER
RECEIVER TANK
COMPRESSOR BUILDING
HOIST AND SHOP
POWER DROP
FUEL HOLE
WASTE DUMP
NATURAL DRAINAGE
CULVERT
MONITOR WELL
POND (BRN)
TREATMENT PLANT
LINED POND
OVERFLOW
LINED POND FENCE
OVERFLOW
TOPSOIL STOCKPILE
6480
6520

LEGEND

- Crest and Toe of Piles
- Access Roads/Surveyed
- Existing Permanent Roads (From USGS Topo)
- Existing Trails (From USGS Topo)
- Power Line and Pole
- Diversion Ditch or Channel
- Fence
- Disturbed Area

True North
13° MN

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50 25 0 50 100
SCALE IN FEET

Contour Interval = 40 Feet
from USGS 7.5 minute Quadrangle sheet
La Sal West, Utah
Provisional Edition 1987

Utah State Plane Coordinate System
South Zone, NAD 27

International Uranium (USA) Corporation

Project: West LaSal

REVISIONS	
Date	By

County: San Juan | State: Utah

Location: Sections 5 & 6, R 24 E, T 29 S

HECLA SHAFT
PERMIT M/037/043

Scale: 1"=100' | Date: April 10, 2003 | lasal-100_hecla

Author: T. Wetz | Drafted By: D. L. Sledd

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