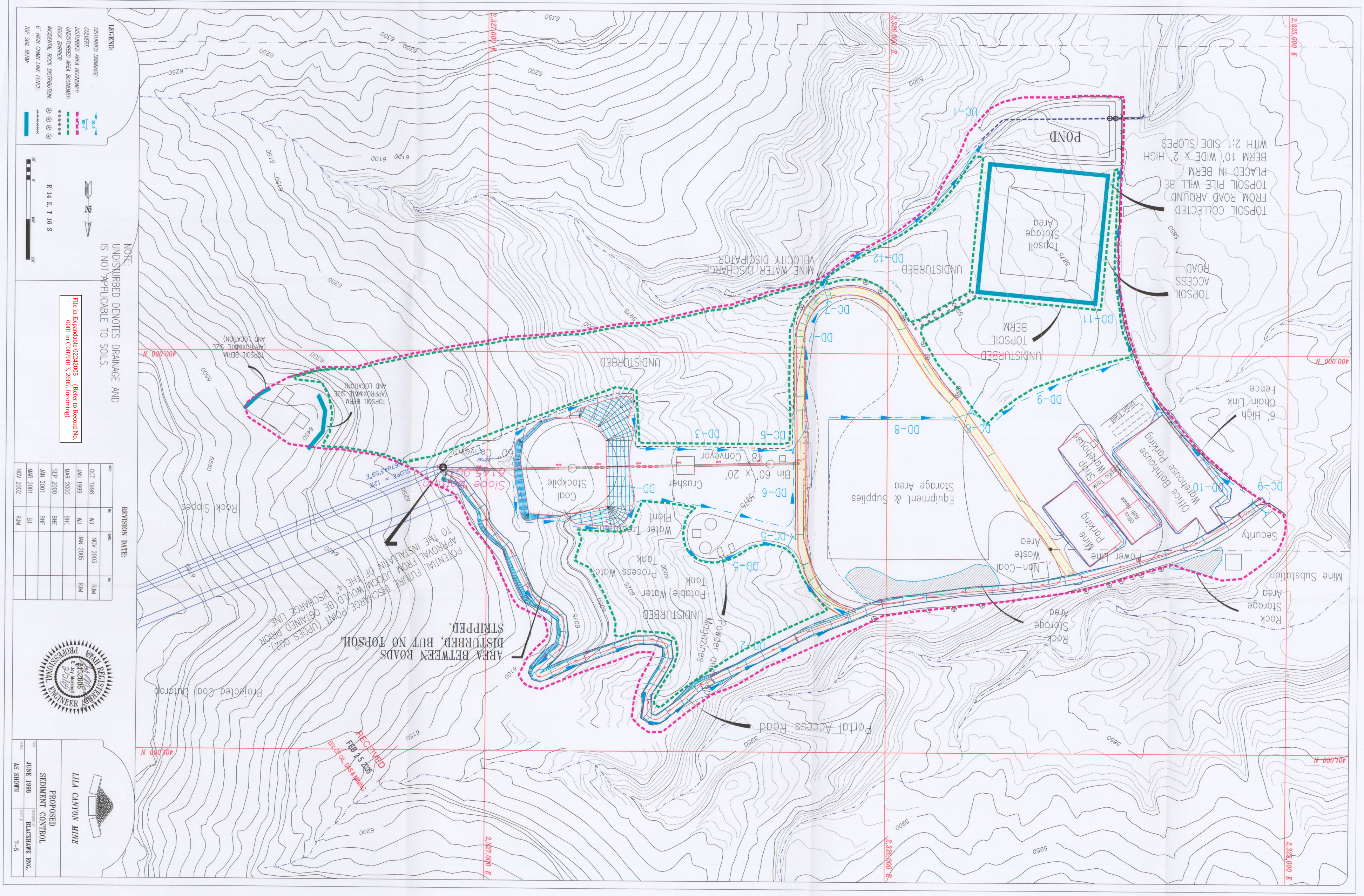

LEGEND:
DISTURBED DRAINAGE:
CULVERT:
DISTURBED AREA BOUNDARY:
UNDISTURBED AREA BOUNDARY:
ROCK BARRIER:
INCIDENTAL ROCK DISTRIBUTION:
6' HIGH CHAIN LINK FENCE:
TOP SOIL BERM:
R 14 E, T 16 S
NOTE:
UNDISTURBED DENOTES DRAINAGE AND IS NOT APPLICABLE TO SOILS.
File in Expandable 02242005 (Refer to Record No. 0001 in C0070013, 2005, Incoming)
REVISION DATE:
OCT 1998 WJ NOV 2003 RJM
JAN 1999 WJ JAN 2005 RJM
MAR 2000 BHE
SEP 2000 BHE
JAN 2001 BHE
MAR 2001 BJ
NOV 2002 RJM
LILA CANYON MINE
PROPOSED SEDIMENT CONTROL
JUNE 1998
AS SHOWN
BLACKHAWK ENG.
7-5
POND
Topsoil Storage Area
TOPSOIL COLLECTED FROM ROAD AROUND TOPSOIL PILE WILL BE PLACED IN BERM BERM 10' WIDE x 2' HIGH WITH 2:1 SIDE SLOPES
TOPSOIL ACCESS ROAD
TOPSOIL BERM
UNDISTURBED
MINE WATER DISCHARGE VELOCITY DISCIPATOR
6' High Chain Link Fence
Office Bathhouse Warehouse Parking
Shop Warehouse
Mine Parking
Power Line
Security
Mine Substation
Rock Storage Area
Non-Coal Waste Area
Equipment & Supplies Storage Area
Bin 60' x 20'
48" Conveyor
Crusher
Coal Stockpile
60" Conveyor
Water Treatment Plant
Process Water Tank
Potable Water Tank
Powder and Cap Magazines
Portal Access Road
Rock Slopes
Projected Coal Outcrop
AREA BETWEEN ROADS DISTURBED, BUT NO TOPSOIL STRIPPED.
POTENTIAL FUTURE DISCHARGE POINT (UPDES 002). APPROVAL FROM UDOGM WOULD BE OBTAINED PRIOR TO THE INSTALLATION OF THE 4" DISCHARGE LINE.
Slope Bottom
6145.00
SLOPE = 12%
N67°43'59"E
RECEIVED
FEB 25 2005
DIV OF OIL, GAS & MINING
2,327,000 E
2,326,000 E
2,325,000 E
400,000 N
401,000 N