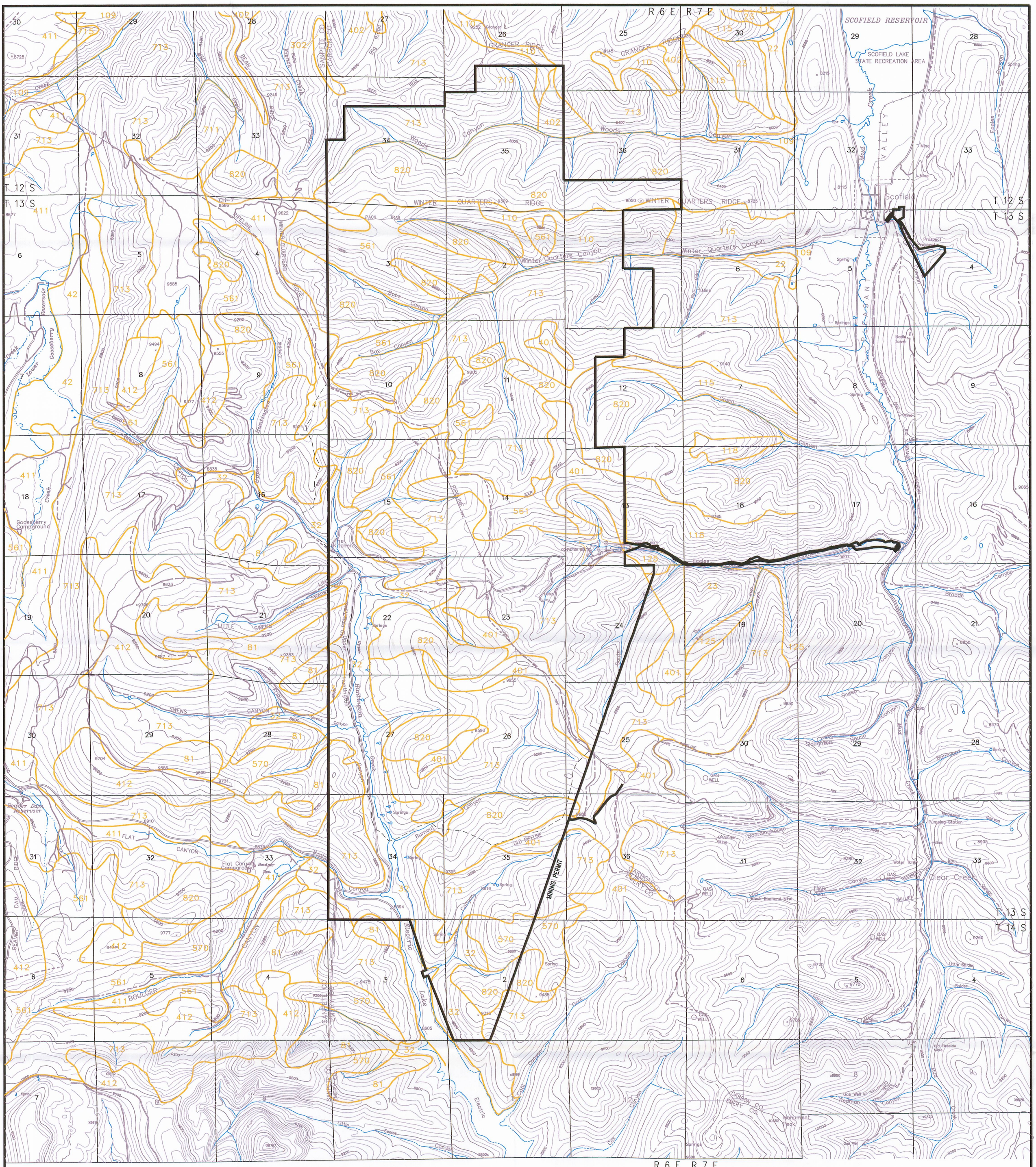

LEGEND

22 CROYDON LOAM – 8 TO 30 PERCENT SLOPES
23 CURECANTI FAMILY – PATHEAD COMPLEX
32 PANDO – ADEL FAMILIES COMPLEX, 20 TO 60 PERCENT SLOPES
42 BECKS FAMILY – CRYAQUOLLS – SILAS FAMILY COMPLEX
81 BUNDO – LUCKY STAR – SCOUT FAMILIES COMPLEX, 30 TO 70 PERCENT SLOPES
109 ELWOOD FAMILY, 35 TO 70 PERCENT SLOPES
109A SILAS – BRYCAN LOAMS, 0 TO 8 PERCENT SLOPES
110 BEHANIN FAMILY – 30 TO 60 PERCENT SLOPES
115 TRAG STONY LOAM, 30 TO 60 PERCENT SLOPES (SCS, 1988)
118 TRAG – CROYDON COMPLEX, 30 TO 60 PERCENT SLOPES
125 UINTAH – TOZE FAMILIES COMPLEX, 30 TO 75 PERCENT SLOPES
401 ADEL – MERINO FAMILIES COMPLEX, 8 TO 60 PERCENT SLOPES
402 ROXAL – MERINO – GRALIC FAMILIES COMPLEX, 8 TO 60 PERCENT SLOPES
411 CLAYBURN – FAIN FAMILIES COMPLEX, 5 TO 30 PERCENT SLOPES
412 FAIN – CLAYBURN – CASTINO FAMILIES COMPLEX, 5 TO 30 PERCENT SLOPES
561 CLAYBURN – FAIM – BEHANIN FAMILIES COMPLEX, 5 TO 40 PERCENT SLOPES
570 GATEVIEW– ADEL FAMILIES COMPLEX, 30 TO 60 PERCENT SLOPES
713 LUCKY STAR – ADEL FAMILIES COMPLEX, 30 TO 60 PERCENT SLOPES
715 SKYLICK – MORTENSEN FAMILIES COMPLEX, 30 TO 70 PERCENT SLOPES
820 LUCKY STAR – BUNDO – ADEL FAMILIES COMPLEX, 30 TO 70 PERCENT SLOPES

SOILS BOUNDARY

NOTES:
1. COORDINATE BASE ON MINE GRID DATA.
2. MAP DIGITIZED FROM 1:24000 USGS QUADRANGLE MAPS, SCOFIELD, UTAH AND FAIRVIEW LAKES, UTAH.
3. MINE FACILITY, CONVEYOR, AND NEW ECCLES CANYON ROAD LOCATIONS FROM EXISTING RECORD DATA AND INCORPORATED TO MAP IN BEST FIT LOCATIONS.
4. UTM GRID TICK VALUES SHOWN ARE IN METERS.

BASE PREPARED BY INTERMOUNTAIN AERIAL SURVEYS, SALT LAKE CITY, UTAH – M96147

2000' 0' 1000' 2000'

CONTOUR INTERVAL: 80 Feet

RECEIVED
JAN 31 2008
DIV. OF OIL, GAS & MINING

RECEIVED
JUN 20 2007
DIV. OF OIL, GAS & MINING

DATE	No.	REVISIONS	DR. / CHKD.
AUG 02	1		/SM
06/19/07	2	MODIFIED PERMIT BOUNDARY (IBC & WASTE ROCK)	BR / GG

SOIL TYPES

Canyon Fuel Company, LLC
HC35 BOX 380, HELPER, UTAH 84526
435-448-6463
Skyline Mines

SCALE: 1" = 2000'	DATE: 6/20/00	CK.BY:DEH
DWG. NO.: 2.7.1–1B		DR.BY:DRB
CAD FILE: P:PERMITS\SKY\APPROVED MRP\ACAD Files\2.7.1.–1B		

REVISION: 2
JUNE 19, 07