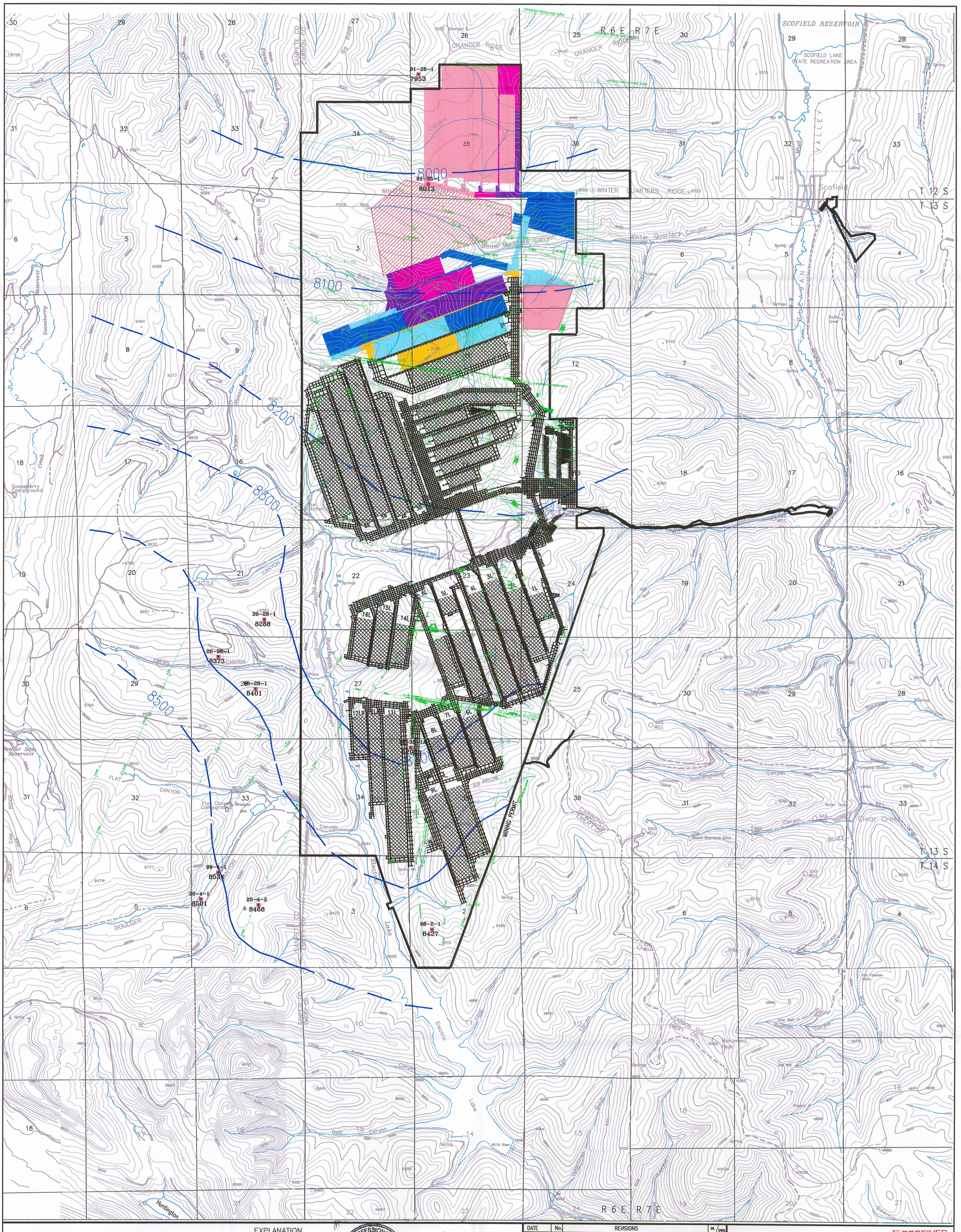

EXPLANATION

- MONITORING WELL
- WATER LEVEL CONTOUR (ft, NGVD) (DASHED WHERE INFERRED)

Potentiometric Surface Drawn by G. Galecki, water level Data 11-2006

CONTOUR INTERVAL: 80 Feet

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

LICENSED PROFESSIONAL GEOLOGIST
GREGG GALECKI
5248584
10-29-07
STATE OF UTAH

DATE	No.	REVISIONS	DR.	CHKD.
09/04/02	1			CDH
06/05/03	2			CDH
06/24/03	3		CDH	T.F.
10/4/2007	4	INCIDENTAL BOUNDARY CHANGE/ UPDATED WATER LEVELS, UPDATED MINE PLAN	BR	GG

POTENTIOMETRIC SURFACE MAP
11\06

RECEIVED
OCT 30 2007
DIV. OF OIL, GAS & MINING

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

SCALE: 1" = 2000'	DATE: 09\04\02	CK.BY:C. HANSEN	REVISION: 4
DWG. NO.: 2.3.4-2		DR.BY:	October 4, 07
CAD FILE: P:PERMITS\SKY\APPROVED MRP\ACAD Files\2.3.4-2			

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