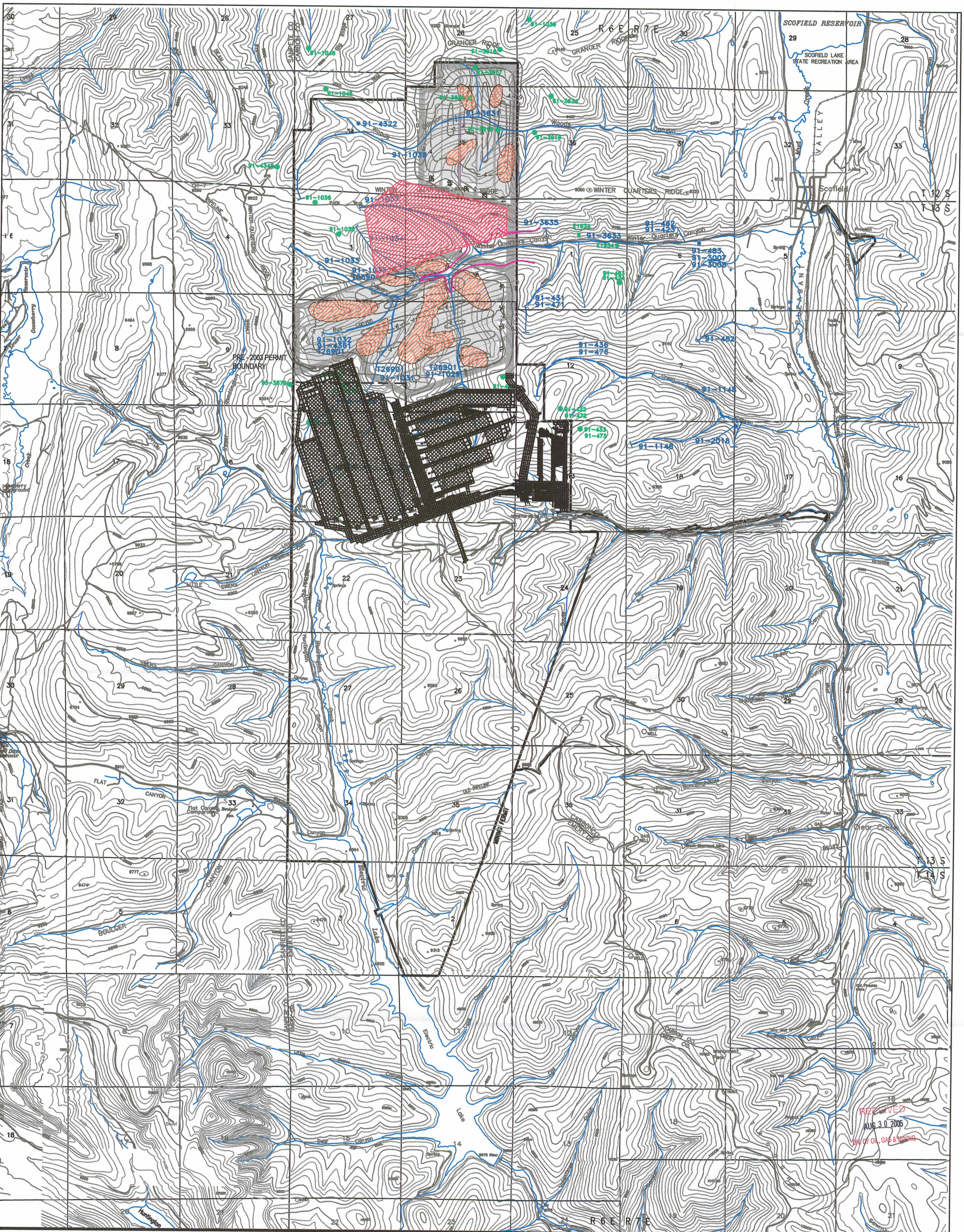

AREAS WHERE MINOR SURFACE CRACKING MAY OCCUR

-2' POTENTIAL SUBSIDENCE CONTOUR

700' FT OF OVERBURDEN OVER LOWER O'CONNOR "A" SEAM

91-4348 GROUND WATER RIGHT LOCATION AND NUMBER

91-482 SURFACE WATER RIGHT LOCATION AND NUMBER

93-1006 SURFACE WATER DIVERSION LOCATIONS

PROJECTED NORTH LEASE WORKINGS

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

REVISION	
DATE	BY
05/05/05	CDH
08/29/05	CDH

NORTH LEASE PRE-SUBSIDENCE SURVEY MAP

Canyon Fuel Company, LLC
Skyline Mines

P.O. BOX 719 HELPER, UTAH 84526 435-448-6463	DATE: 11-04-02	CK.BY: C. Hansen	REVISION:
CAD FILE: p:\...\4-17-3-1A\Northlease 05	SCALE: 1"=2000'	DR.BY: C. Hansen	
DWG. NO.: 4.17.3-1A			