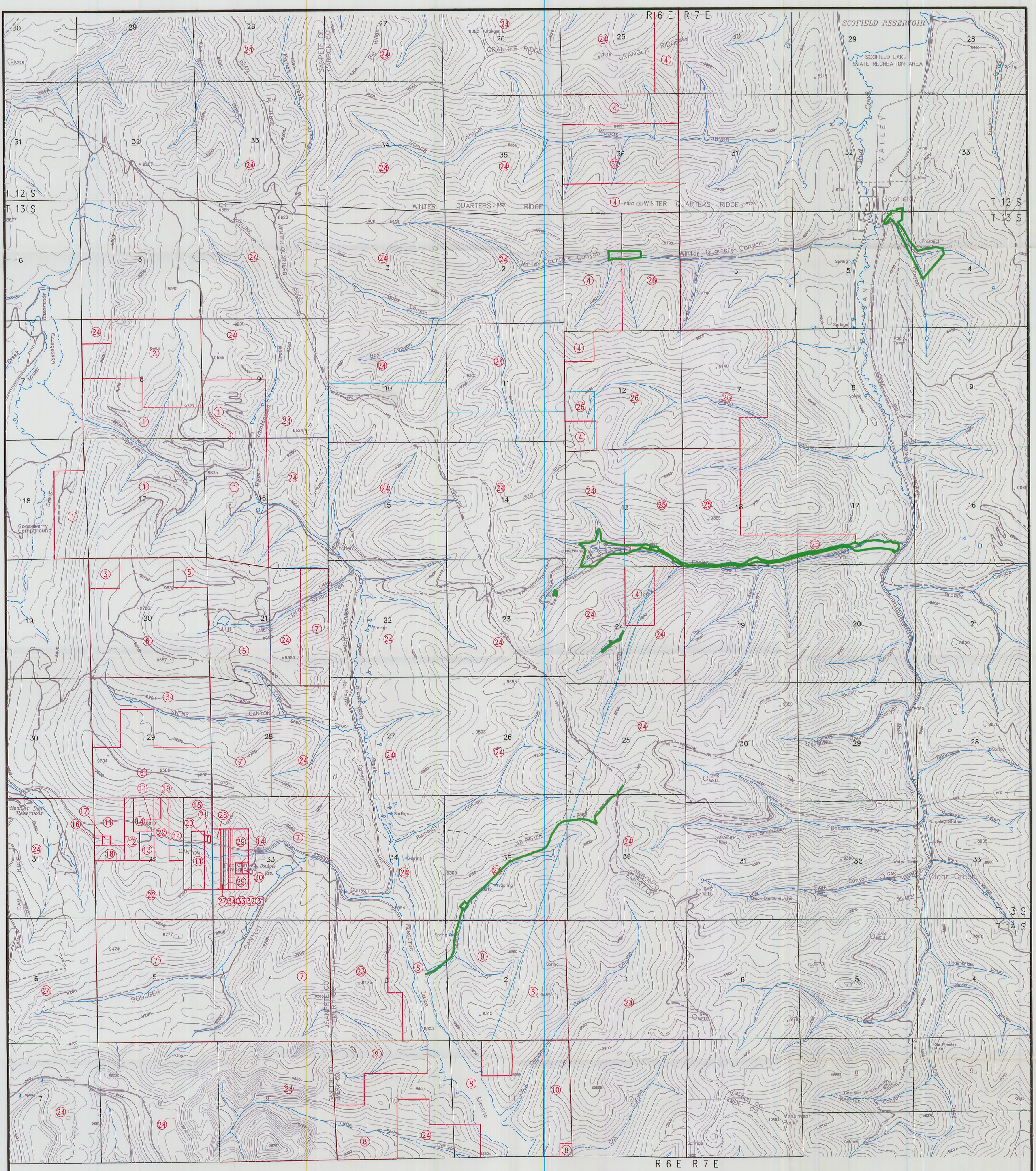

LEGEND

1 Gooseberry Enterprises, Inc.
2 50% Mason 50% Peterson Ent.
3 Collard Family Trust, Leased to CFC
4 Carbon County (Leased to Canyon Fuel Co., LLC)
5 Church of Jesus Christ of LDS
6 State of Utah
7 U-7714, State of Utah
8 Utah Power & Light
9 Chevron
10 75% L. Uhl 25% Mave H. & Harvey R. Carson & Jim Davis
11 C.K. Cox Family Corp.
12 E. Odell Cox
13 Dee Cox
14 Elmer N. Fillis
15 Cox Inc.
16 Leif M. Greco
17 Dwight W. Peterson
18 Robert S. Hansen
19 W. Chad Cox Family Inc.
20 Margaret B. Bench
21 Anna Marie Kellett
22 Anderson Flat Canyon Ranch
23 T. & L. Tracey & D. & R. Cunningham
24 United States of America
25 Arkland
26 C & B Energy (Leased to Canyon Fuel Co., LLC)
27 Jeffery V. Jensen et. al.
28 Shirley Cox Trust
29 Little Hollow Development L.C.
30 Donald B. Cox et. al.
31 Terry R. Cox et. al.
32 G. Wayne Mower et. al.
33 Leslie Scott Watson et. al.
34 Sandra Lynn Shelly et. al.
35 Jeffery V. Jensen et. al.
36 Energy Fuels (Leased to Canyon Fuel Co., LLC)
37 Hanson Natural Resources

COAL OWNERSHIP BOUNDARY
PERMIT 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 11 2010
DIV. OF OIL, GAS & MINING

File in:
☐ Confidential
☒ Shelf
☐ Expandable
Refer to Record No. 0008 Date 01/12/10
In C0070025 2010 Incoming Confidential
For additional information

DATE	No.	REVISIONS	DR.	CHKD.
AUG 02	1			SM.
OCT. 02	2			SM.
NOV 02	3			SM.
OCT 07	4	Modified Permit Boundary (BBC & WASTE ROCK), Corrected Carbon Co. ownership/modified legend	BR	GG
DEC 09	5	MODIFIED PERMIT BOUNDARY	AB	GG

Coal Ownership

Canyon Fuel Company, LLC
Skyline Mines
HC35 BOX 380, HELPER, UTAH 84526
435-448-8483

SCALE: 1" = 2000'	DATE: 2/20/01	CK.BY:C. HANSEN	REVISION: 5
DWG. NO.: 1.6-2		DR.BY:JLP	12/17/2009
CAD FILE: 1.6-2REV5			