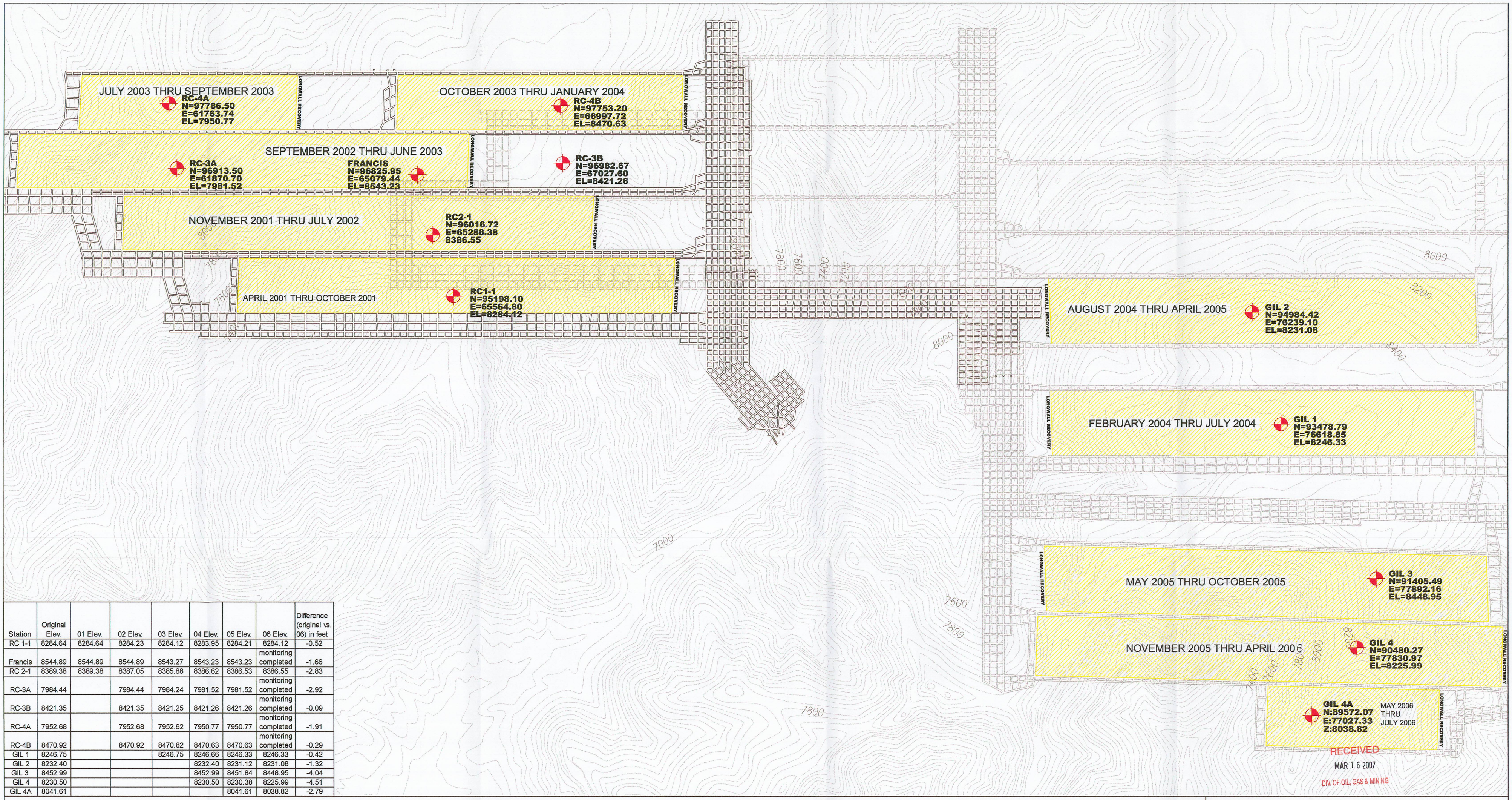

Station	Original Elev.	01 Elev.	02 Elev.	03 Elev.	04 Elev.	05 Elev.	06 Elev.	Difference (original vs. 06) in feet
RC 1-1	8284.64	8284.64	8284.23	8284.12	8283.95	8284.21	8284.12	-0.52
Francis	8544.89	8544.89	8544.89	8543.27	8543.23	8543.23	monitoring completed	-1.66
RC 2-1	8389.38	8389.38	8387.05	8385.88	8386.62	8386.53	8386.55	-2.83
RC-3A	7984.44		7984.44	7984.24	7981.52	7981.52	monitoring completed	-2.92
RC-3B	8421.35		8421.35	8421.25	8421.26	8421.26	monitoring completed	-0.09
RC-4A	7952.68		7952.68	7952.62	7950.77	7950.77	monitoring completed	-1.91
RC-4B	8470.92		8470.92	8470.82	8470.63	8470.63	monitoring completed	-0.29
GIL 1	8246.75			8246.75	8246.66	8246.33	8246.33	-0.42
GIL 2	8232.40				8232.40	8231.12	8231.08	-1.32
GIL 3	8452.99				8452.99	8451.84	8448.95	-4.04
GIL 4	8230.50				8230.50	8230.38	8225.99	-4.51
GIL 4A	8041.61					8041.61	8038.82	-2.79

Note: Coordinates and elevations provided by:
Ware Surveying & Engineering
1344 North 1000 West, Helper, Utah 54501.
Field work was completed September 10, 2006.

RECEIVED
MAR 1 6 2007
DIV. OF OIL, GAS & MINING

REGISTERED PROFESSIONAL ENGINEER
No. 151610
DAVID G. SPILLMAN
3/14/07
STATE OF UTAH

SUBSIDENCE REPORT 2006

Canyon Fuel Company, LLC
Dugout Mine

P.O. BOX 1029 WELLINGTON, UTAH 84542
435-637-6360

CAD FILE: Y:\SAM\SUBSIDENCE REPORT 2006	DATE: 10-4-06	CK.BY:	REVISION:
	SCALE: 1"=600'	DR.BY: S. C.	
DWG. NO.:			