



AS 7 Surface Elevation 1837

OB - 29 ft.	Th. Moisture	Ash	S	BTU
Coal B 40 1/2"	Dry	17.30	0.997	12418

CS 6 Surface Elevation 1802

OB - 34 ft.	Th. Moisture	Ash	S	BTU
Coal C 28"	Dry	24.37	1.26	11617

CS 2 Surface Elevation 1758

OB - 25.5 ft.	Th. Moisture	Ash	S	BTU
Coal C 28"	Dry	27.99	1.77	10994

CS 3 Surface Elevation 1755

OB - 21 ft.	Th. Moisture	Ash	S	BTU
Coal C 20"	Dry	24.55	1.73	11558

CS 2 Long Surface Elevation 1755

OB - 53 ft.	Th. Moisture	Ash	S	BTU
Coal C 27"	Dry	22.27	1.64	11873

CS 1 Surface Elevation 1724

OB - 28 ft.	Th. Moisture	Ash	S	BTU
Coal B 40"	Dry	15.56	0.64	13035

AS 4 Surface Elevation 1716

OB - 40 ft.	Th. Moisture	Ash	S	BTU
Coal B 52"	Dry	14.98	0.61	13072

AS 8 Surface Elevation 1770

OB - 10 ft.	Th. Moisture	Ash	S	BTU
Coal C 19"	Dry	15.67	1.11	12921

AS 3 Surface Elevation 1775 (Channel)

OB - 21 ft.	Th. Moisture	Ash	S	BTU
Coal C 20 3/4"	Dry	21.39	0.52	11853

AS 2 Surface Elevation 1729 (Pillar)

OB - 0	Th. Moisture	Ash	S	BTU
Coal B 35"	Dry	20.05	0.64	12178

AS 1 Surface Elevation 1729 (Pillar)

OB - 10 ft.	Th. Moisture	Ash	S	BTU
Coal BC 22"	Dry	10.71	2.9	13796

AS 5 Surface Elevation 1775

OB - 35 ft.	Th. Moisture	Ash	S	BTU	
Post 8' deep	Coal B 18"	Dry	30.09	7.4	10445

LEGEND

- Core Samples
- △ Channel Samples
- Air-Rotary Test Holes

DRILLING AND COAL SAMPLING LOCATIONS

ANNA S. MINE COMPLEX
S. AND S. COAL COMPANY
MORRIS TWP., TIOGA CO., PENNSYLVANIA
SCALE 1" = 400 FEET C.I. = 20 FEET
PREPARED FOR:
THE NEW YORK STATE ELECTRIC AND GAS CORP.
UNDER THE DIRECTION OF
E. F. KOPPE GEOLOGIST
BOYER KANTZ REGISTERED SURVEYOR

1000 FT. GRID BASED ON PENNA. COORDINATE SYSTEM
NORTH ZONE - 1727 NORTH AMERICAN DATUMS