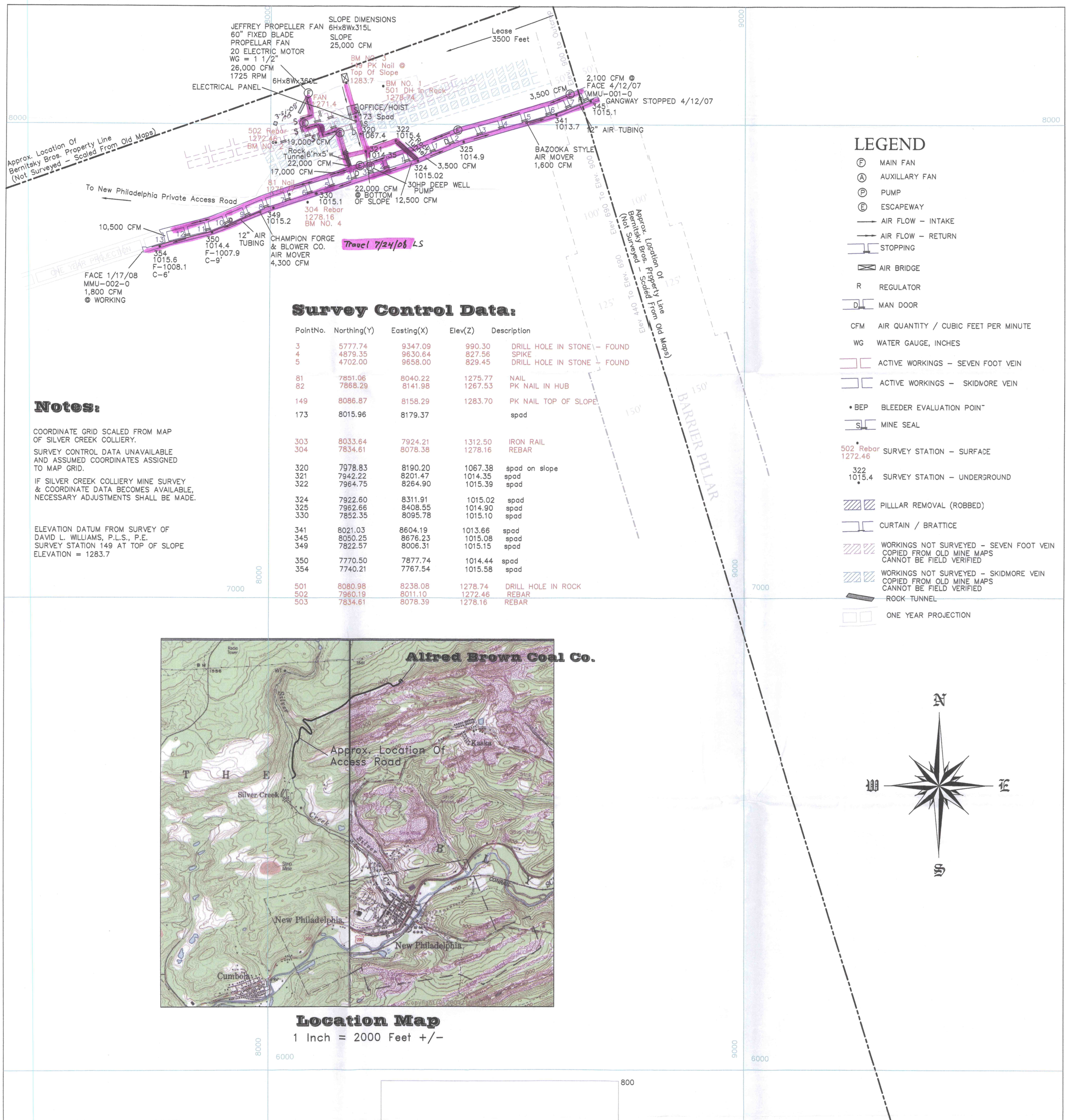


Survey Control Data:

PointNo.	Northing(Y)	Easting(X)	Elev(Z)	Description
3	5777.74	9347.09	990.30	DRILL HOLE IN STONE - FOUND
4	4879.35	9630.64	827.56	SPIKE
5	4702.00	9658.00	829.45	DRILL HOLE IN STONE - FOUND
81	7851.06	8040.22	1275.77	NAIL
82	7868.29	8141.98	1267.53	PK NAIL IN HUB
149	8086.87	8158.29	1283.70	PK NAIL TOP OF SLOPE
173	8015.96	8179.37		spad
303	8033.64	7924.21	1312.50	IRON RAIL
304	7834.61	8078.38	1278.16	REBAR
320	7978.83	8190.20	1067.38	spad on slope
321	7942.22	8201.47	1014.35	spad
322	7964.75	8264.90	1015.39	spad
324	7922.60	8311.91	1015.02	spad
325	7962.66	8408.55	1014.90	spad
330	7852.35	8095.78	1015.10	spad
341	8021.03	8604.19	1013.66	spad
345	8050.25	8676.23	1015.08	spad
349	7822.57	8006.31	1015.15	spad
350	7770.50	7877.74	1014.44	spad
354	7740.21	7767.54	1015.58	spad
501	8080.98	8238.08	1278.74	DRILL HOLE IN ROCK
502	7960.19	8011.10	1272.46	REBAR
503	7834.61	8078.39	1278.16	REBAR

Notes:

COORDINATE GRID SCALED FROM MAP OF SILVER CREEK COLLIERY.

SURVEY CONTROL DATA UNAVAILABLE AND ASSUMED COORDINATES ASSIGNED TO MAP GRID.

IF SILVER CREEK COLLIERY MINE SURVEY & COORDINATE DATA BECOMES AVAILABLE, NECESSARY ADJUSTMENTS SHALL BE MADE.

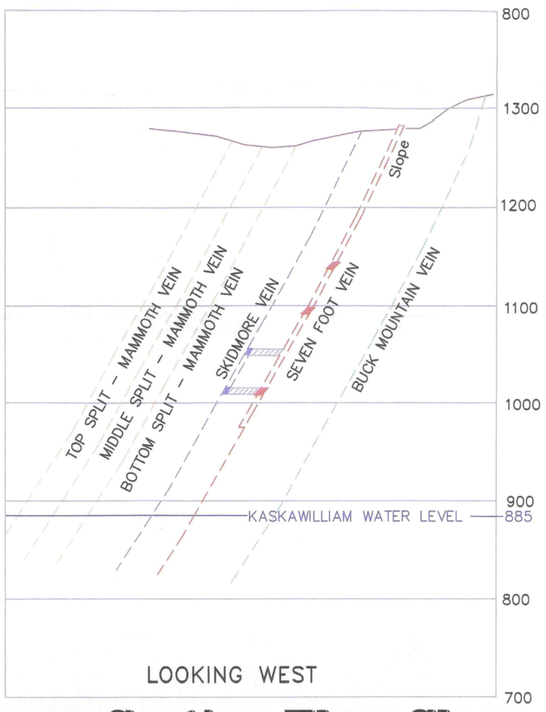
ELEVATION DATUM FROM SURVEY OF DAVID L. WILLIAMS, P.L.S., P.E. SURVEY STATION 149 AT TOP OF SLOPE ELEVATION = 1283.7

LEGEND

- Ⓕ MAIN FAN
- Ⓐ AUXILLARY FAN
- Ⓟ PUMP
- Ⓔ ESCAPEWAY
- AIR FLOW – INTAKE
- AIR FLOW – RETURN
- STOPPING
- AIR BRIDGE
- R REGULATOR
- D MAN DOOR
- CFM AIR QUANTITY / CUBIC FEET PER MINUTE
- WG WATER GAUGE, INCHES
- ACTIVE WORKINGS – SEVEN FOOT VEIN
- ACTIVE WORKINGS – SKIDMORE VEIN
- • BEP BLEEDER EVALUATION POINT
- S MINE SEAL
- 502 Rebar 1272.46 SURVEY STATION – SURFACE
- 322 1015.4 SURVEY STATION – UNDERGROUND
- PILLLAR REMOVAL (ROBBED)
- CURTAIN / BRATTICE
- WORKINGS NOT SURVEYED – SEVEN FOOT VEIN COPIED FROM OLD MINE MAPS CANNOT BE FIELD VERIFIED
- WORKINGS NOT SURVEYED – SKIDMORE VEIN COPIED FROM OLD MINE MAPS CANNOT BE FIELD VERIFIED
- ROCK TUNNEL
- ONE YEAR PROJECTION

Location Map

1 Inch = 2000 Feet +/-



Cross-Section Thru Slope

Compiled From Available Data – Not From Actual Field Survey
Subject To Change As Better Information Becomes Available

SCALE: 1 INCH = 100 FEET

3 SET STONE (FOUND)

MINE OPERATOR'S CERTIFICATION
I depose and say that the mine ventilation information shown on this map meets the requirements of 30CFR Part 75.372 and was prepared by me or under my direction for which I accept full responsibility

Alfred J Brown
Mine Foreman

SURVEYOR'S CERTICICATION
I hereby certify that, to the best of my knowledge and belief, the areas I have surveyed meet the requirements of 30CFR Part 75.1200. All other information shown has been derived from the best available information, but cannot be field checked and verified and thereby cannot be certified as to their accuracies.

Howard D. Taylor
Howard D. Taylor, P.L.S.

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THIS ORIGINAL SEAL APPEARS – IN RED INK –

Received
MAR 12 2008
U.S. DEPT. OF LABOR
MSHA

MINE & VENTILATION MAP FOR

ALFRED BROWN COAL CO.
"Seven Foot Slope"

SEVEN FOOT VEIN & SKIDMORE VEIN
SOUTH DIP

ID# 36-08893

LOCATED IN
BLYTHE TOWNSHIP
SCHUYLKILL COUNTY
PENNSYLVANIA

SCALE: 1 INCH = 100 FEET, MARCH 10, 2005 MARCH 5, 2006 JUNE 23, 2006 APRIL 5, 2007 JULY 9, 2007 JAN. 17, 2008

0' 100' 200' 300'

FILE NO.

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