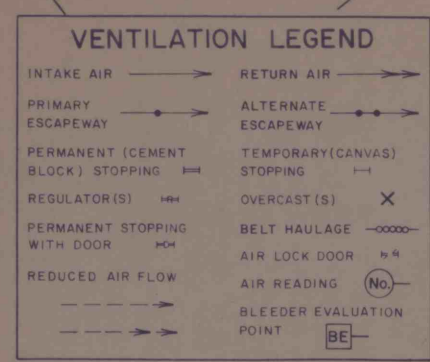




FAN DATA

Location: NO. 2 ENTRY—OFFSET 15 FT. (MINIMUM)
Mfr.: JEFFREY Fan Type: 6F-32 AERODYNE
Size: 42 INCH R.P.M.: 1,350
Water Gauge Reading: 1.5
Air Quantity: 37,590 C.F.M. EXHAUSTING
Blade Setting: FIXED
Horsepower: 20 Voltage: 440 Amperes: 49/24.5

**Valley Coal Company
Valley No. 8 Mine**

Permit No. 367M030
Seam Mined: Lower Freeport
Status Completed: Circa 6-1-69
No Visible Discharges

BENCHMARK FROM U.S.G.S. ELEVATIONS
SET ON STATION 3 LOCATED ON ROOF
OF CANOPY OF NO. 3 ENTRY — 1687.87

AIR READINGS

1	14,520 c.f.m.
2	19,800 c.f.m.
3	37,590 c.f.m.

Working Section: Proposed
Section Name: 1st Left Butt
off South Mains
Miner: Lee Norse 28 H
(Miner To Be Moved To This Section From Section 001)
Section 001 Will Be Temporarily Abandoned
Until An Additional Miner Unit Is Procured

ACREAGE LEGEND

	Approximate Regions Of Unmineable Coal (Less Than 32" Thickness) 20,095 Acres
	Areas Of Mineable Coal Reserves (Assumed) 155.805 Acres
	Areas Mined To September 1, 1982 3.560 Acres
Remaining Reserve Acreage = 155.805 Acres Minus 3.560 Acres = 152.245 Acres	

PREPARED FOR

VALLEY COAL COMPANY

VALLEY NO. 14 MINE
LOWER FREEPORT COAL SEAM
SITUATE IN
PINE TOWNSHIP, INDIANA COUNTY,
PENNSYLVANIA

Scale: 1" = 200'

PREPARED BY
PENN-BRITANNICA CONSULTANTS
BOX E, ARMAGH, PA 15920

September 1, 1982