

BELT SLOPE
 INTAKE: 27,440 CFM
 TOP OF COPING ELEVATION: -785.5'
 BOTTOM OF COAL: -568.5'
 DEPTH: -217.0'
 LENGTH: -787.75'
 ANGLE: -12°
 ENTRY HEIGHT: -7.9'
 ENTRY WIDTH: -14.0'

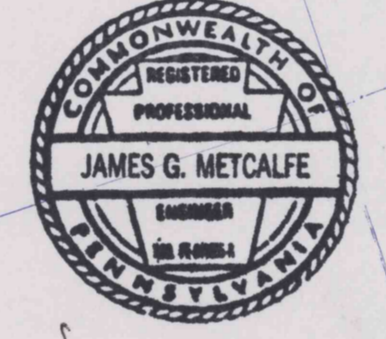
TRACK SLOPE
 INTAKE: 193,440 CFM
 TOP OF COPING ELEVATION: -785.5'
 BOTTOM OF COAL ELEVATION: -620.0'
 DEPTH: -165.5'
 LENGTH: -762.68'
 ENTRY HEIGHT: -13.0'
 ENTRY WIDTH: -14.38'

AIR SHAFT #1
 INTAKE: 177,200 CFM
 TOP OF COPING ELEVATION: 791.2'
 BOTTOM OF COAL ELEVATION: 630.5'
 DEPTH: 160.7'
 ELLIPTICAL SHAPE
 MAJOR AXIS: 25'0"
 MINOR AXIS: 18'0"

BENCH MARK
 ELEVATION 786.76
 LOCATED ON ANCHOR BOLT
 OF WATER TANK LEG
 FACING VALVE BOX.

BASE LINE POINT 1833
 N 14,424.14
 W 32,600.04

TRACK AIR VELOCITY
 UP TO 200 FPM
 RIVER MAINS 1x TO 50 x c
 UP TO 1000 FPM 50 x c TO 60 x c



James G. Metcalfe

HIT TO 5 V

FIT TO 3 V