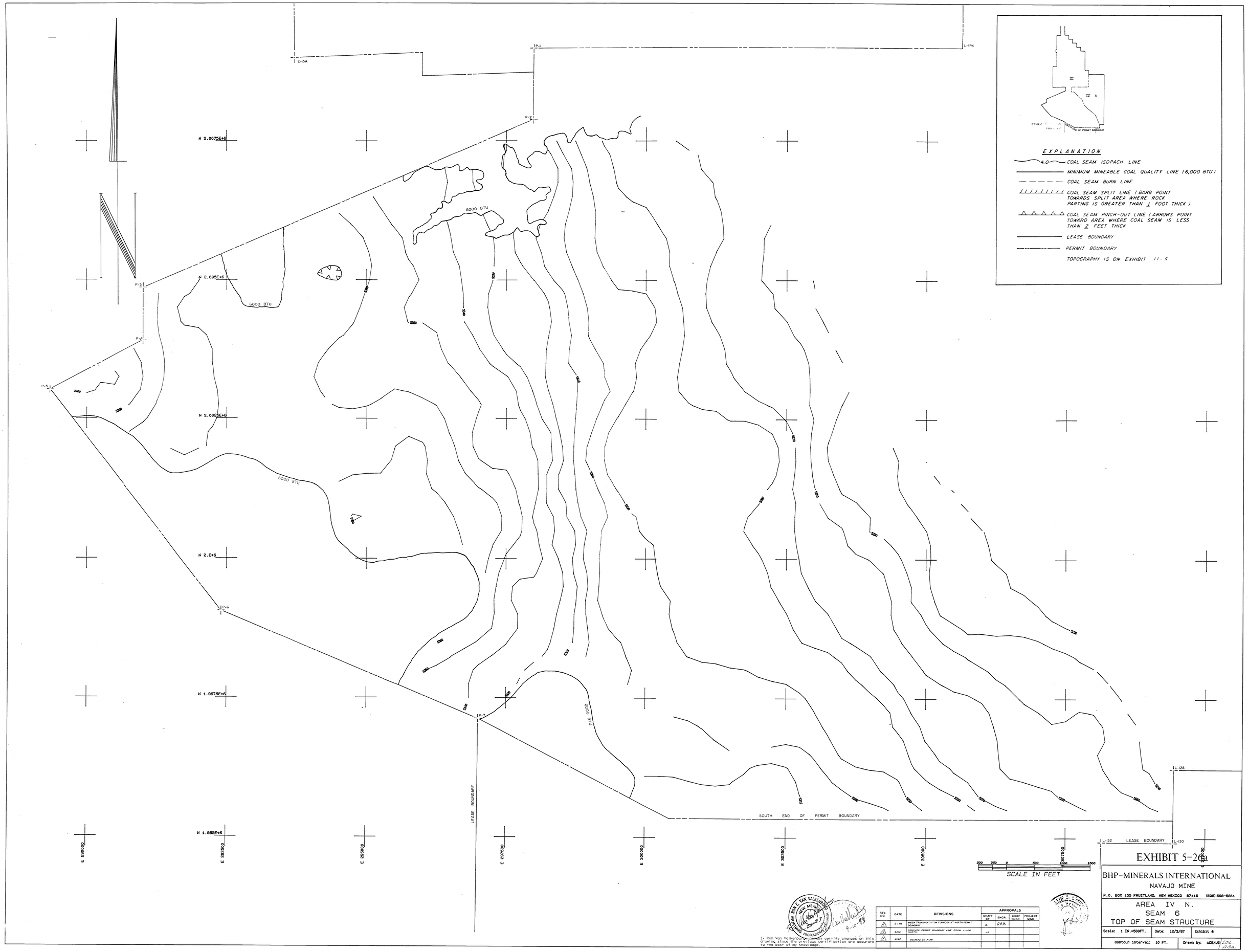
E-15A
P-1
L-34c
P-2
N 2.0075E+6
N 2.005E+6
N 2.0025E+6
N 2.E+6
N 1.9975E+6
N 1.995E+6
P-3
P-4
P-5
P-6
P-7
6000 BTU
5400
5350
5300
5250
5200
5150
5100
5050
5000
4950
4900
LEASE BOUNDARY
SOUTH END OF PERMIT BOUNDARY
L-28
L-132
L-130
E 290000
E 292500
E 295000
E 297500
E 300000
E 302500
E 305000
E 307500
E 310000
SCALE IN FEET
EXPLANATION
4.0 COAL SEAM ISOPACH LINE
MINIMUM MINEABLE COAL QUALITY LINE (6,000 BTU)
COAL SEAM BURN LINE
COAL SEAM SPLIT LINE (BARB POINT TOWARDS SPLIT AREA WHERE ROCK PARTING IS GREATER THAN 1 FOOT THICK)
COAL SEAM PINCH-OUT LINE (ARROWS POINT TOWARD AREA WHERE COAL SEAM IS LESS THAN 2 FEET THICK
LEASE BOUNDARY
PERMIT BOUNDARY
TOPOGRAPHY IS ON EXHIBIT 11-4
SOUTH END OF PERMIT BOUNDARY
I, Ron Van Valkenburg, hereby certify changes on this drawing since the previous certification are accurate to the best of my knowledge.
RON C. VAN VALKENBURG
NEW MEXICO
8508
REGISTERED PROFESSIONAL ENGINEER
9-10-93
REV. NO. | DATE | REVISIONS | APPROVALS: DRAFT BY | ENGR | CHIEF ENGR | PROJECT MGR
2/88 | WEEK TRANSITION FROM CONNOR AT NORTH PERMIT BOUNDARY | JS | RHB
5/90 | REMOVED PERMIT BOUNDARY LINE FROM L-128 NORTH | JS
9/93 | CHANGED CO NAME
EXHIBIT 5-26a
BHP-MINERALS INTERNATIONAL
NAVAJO MINE
P.O. BOX 155 FRUITLAND, NEW MEXICO 87416 (505) 598-5861
AREA IV N.
SEAM 6
TOP OF SEAM STRUCTURE
Scale: 1 IN.=500FT.
Date: 12/3/87
Exhibit #:
Contour interval: 10 FT.
Drawn by: ACE/JG