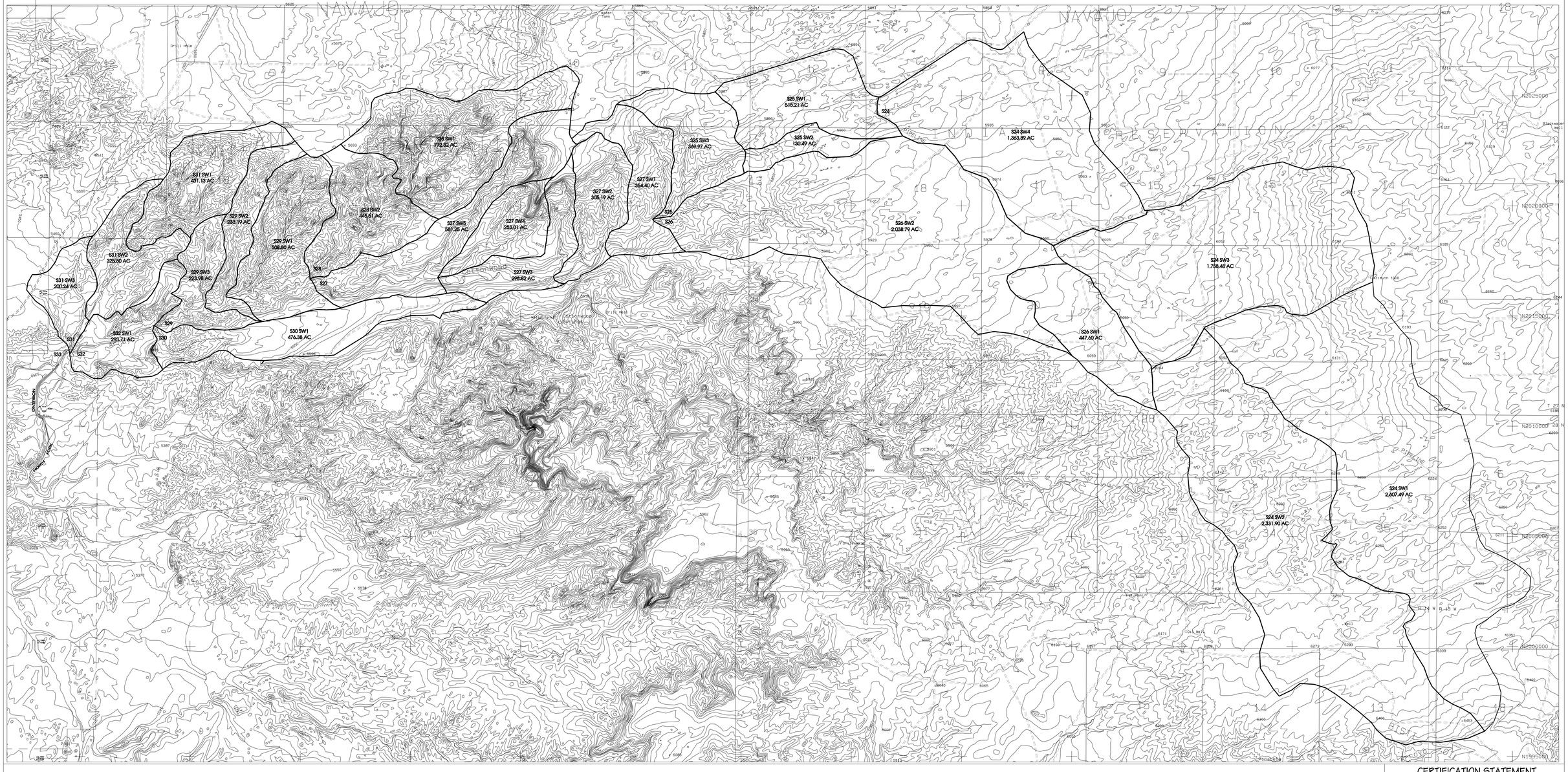
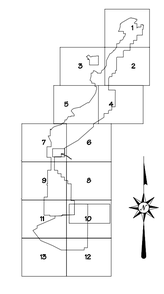


NOTES

1. For hydrology and design information refer to Appendix II-GG in the approved PAP.

LEGEND

- ROAD
- WATERSHED
- BUILDING
- FENCE
- IRRIGATION LINE
- CULVERT
- DAM
- DRAINAGE
- RAILROAD
- TREES
- POWERLINE
- ×5338.5 — SPOT ELEVATION
- 5300 — INDEX CONTOUR
- 5298 — INTERMEDIATE CONTOUR
- 218 5422.45 — LEASE CORNER
- L-30 — LEASE/PERMIT BOUNDARY



CERTIFICATION STATEMENT

I, Leonard Raymond, hereby certify that this drawing was reviewed by me and that the information shown is accurate and complete to the best of my knowledge.

LEONARD RAYMOND
NEW MEXICO
6600
STATED PROFESSIONAL ENGINEER

REV. No.	DATE	DRAFT. BY	REVISION DESCRIPTION	PRE'D BY	E.G. APPROVALS	P.E. APPROVALS	APPR'D DATE
B	6-01-01	PJF	SUBMITTED TO OSM FOR REVIEW AND APPROVAL.	LR	MC	LR	
A	2-09-01	PJF	SUBMITTED TO OSM FOR REVIEW AND APPROVAL. (DRAFT)	LR	MC	LR	

EXHIBIT 11-142A

BHP NAVAJO COAL COMPANY

NAVAJO MINE
SAFETY PRIDE

P.O. BOX 155 FRUITLAND, NEW MEXICO 87416

NORTH FORK DIVERSION CHANNEL

SEDCAD WATERSHED SUBDIVISIONS

PREPARED BY PJF	DRAWN BY PJF	SCALE 1" = 2000'
APPROVED BY LR	DATE 11/08/00	

PATH G:\Departments\Da\OSM_SUBM\PER_PROG\CH_11_PAP EXHIBIT\11-142-N FORK DIV CHAN\NORTH FORK

Path: G:\Departments\Da\OSM_SUBM\PER_PROG\CH_11_PAP EXHIBIT\11-142-N FORK DIV CHAN\NORTH FORK DIV\Exhibits\EXH_11-142A.pro
PJFoster \Tue Aug 16 11:09:27 2005