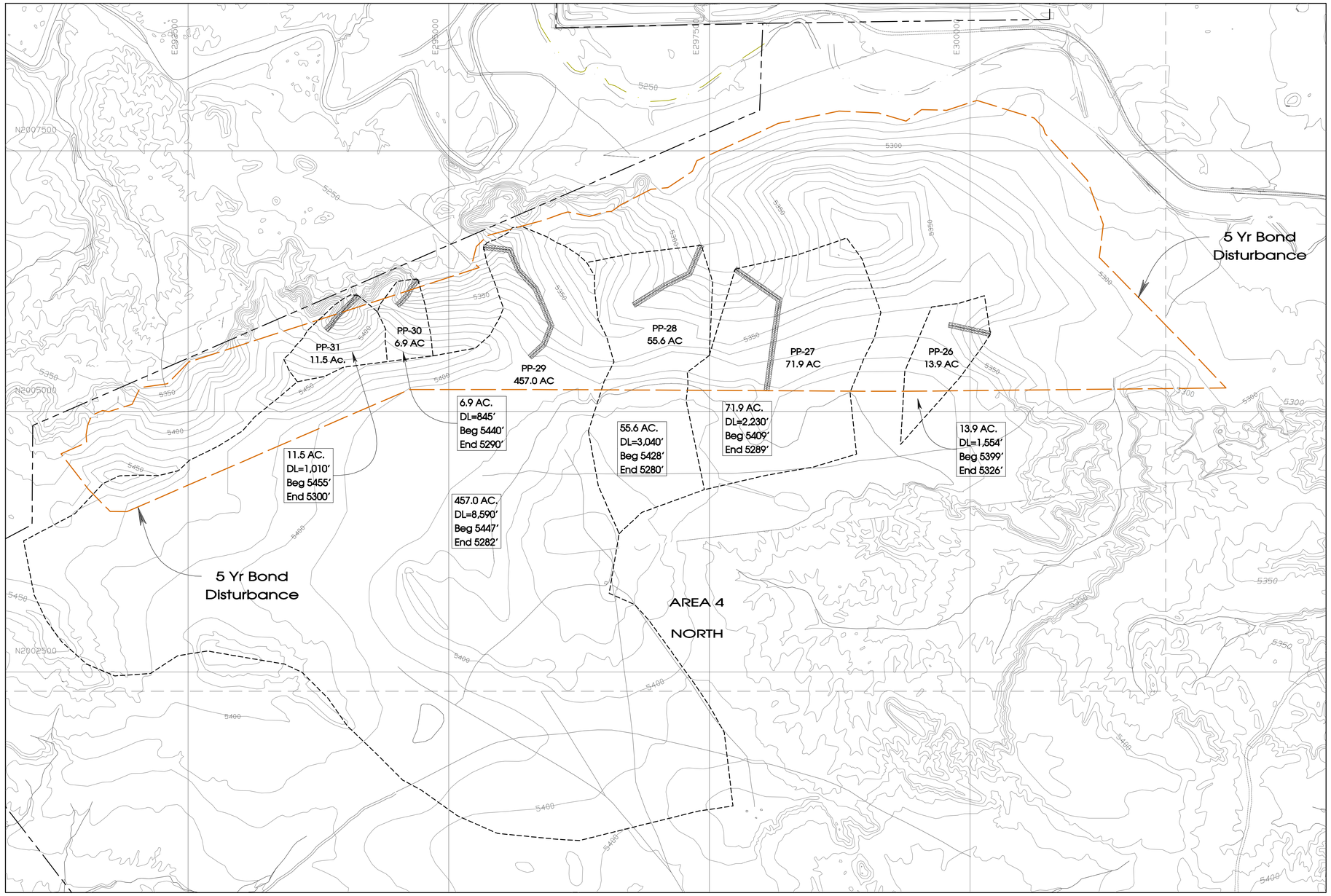
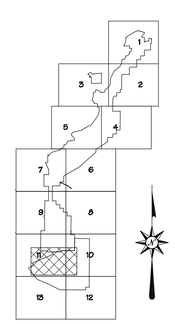


LOCATION MAP

SCALE: 1" = 500'



LEGEND

- 5300 — INDEX CONTOUR
- INTERMEDIATE CONTOUR
- LEASE BOUNDARY
- RIP-RAP CHANNEL
- PP3 — PREDICTION POINT
- WATERSHED BOUNDARIES

CERTIFICATION STATEMENT

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

RON C. VAN VALKENBURG
NEW MEXICO
9263
LICENSED PROFESSIONAL ENGINEER

REVISION	DATE
1 Submitted to DSM for Review.	Oct 17, 2008
2 Updated for Permit Renewal and Submitted to DSM for Review.	May 01, 2009

PROJECT MANAGER: Ferguson Gorman
ENGR. of RECORD: Ron C. Van Valkenburg
REG. NO: 9263
SRVYR of RECORD:
REG. NO:

BHP-NAVAJO COAL CO.
NAVAJO MINE
PO BOX 1717 FRUITLAND, NEW MEXICO 87416

ACCOUNT: AAN PERMITTING
DATE: May 01, 2009
DESIGNED BY: Ken Logan
DRAWN BY: PJFoster
CHECKED BY: Ken Logan
APPROVED BY: Ferguson Gorman

LOCATION MAP

EXHIBIT 12-30B – AREA 4N
BOND SURFACE CONFIGURATION AND DROP STRUCTURE W/WATERSHED BOUNDARY BOND SCENARIO 9/2014

DRAWING

SHEET
OF 0

G:\Departments\CG\CGM_Subworks\Projects\AA_PMP Exhibits\Bond 2009\12-30_AAN_Bond Data\Plot Data\van-12-30b-aan-bond surface config.pro
PJFoster Tue May 05 08:51:25 2009