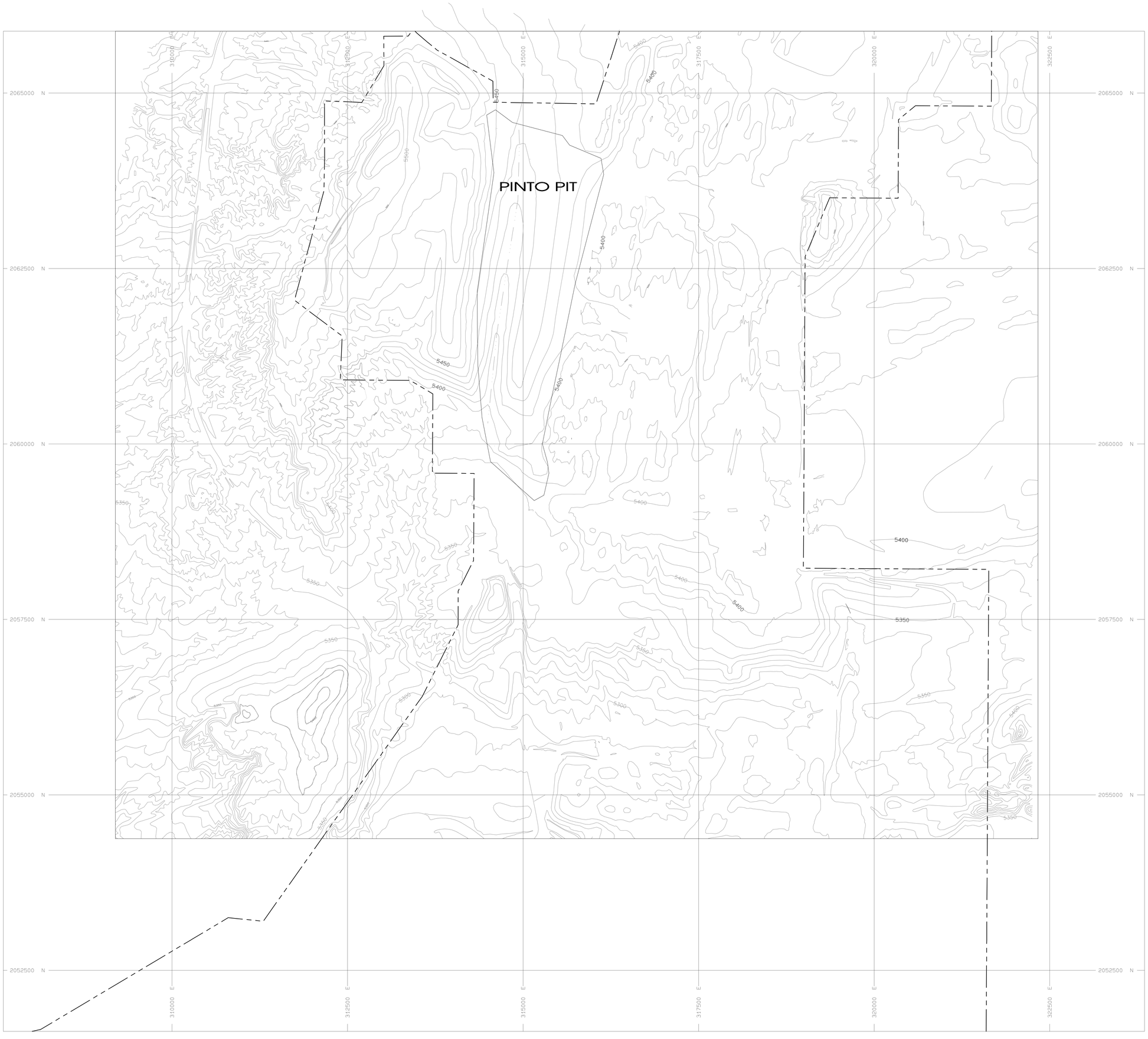

N
W E
S

5200 CUT CONTOUR

FILL CONTOUR

LEASE BOUNDARY

-1000 -500 0 500 1000

Scale: 1" = 500'

Contour Interval = 10'

REV. NO.	DATE	DRAFT. BY	REVISION DESCRIPTION	ENG.	E.G.	P.E.
09-A	5-01-09	PJF	Updated for Permit Renewal and submitted to OSM for Review.	K. LOGAN	Y. BENALLY	R.C.V.
C	1-11-07	PJF	REVISED PINTO PSC, REMOVED RP-32 AND SUBMITTED TO OSM FOR REVIEW AND APPROVAL.	LR	KJ	LR
B	9-26-06	PJF	Updated Mine Plan changes, and submitted to OSM for Review.	BH	KJ	LR
A	4-21-04	PJF	Updated exhibit and submitted to OSM for Review.	DJR	MC	LR

APPROVALS

CERTIFICATION STATEMENT

I, Ron C. Van Valkenburg, hereby certify that this drawing has 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

Exhibit 12-40

BHP NAVAJO COAL COMPANY

NAVAJO MINE SAFETY PRIDE

P.O. BOX 1717 FRUITLAND, NEW MEXICO 87416

Area I

(Pinto Area)

Bond Surface Configuration

Bond Scenario 9/2014

PREPARED BY F.Gorman	DRAWN BY PJF	SCALE 1" = 500'
APPROVED BY	DATE May 01, 2009	

G:\Departments\Ge\OSM_SUBM\PER_PROG\CH_12_PAP EXHIBITS\BOND-2009\A1 BOND DATA\R9-EXH_12-40_BSC.pro
PJFOSTER Fri Apr 24 10:57:29 2009