ST-9

9609300046

RECORD DESIGNATOR 0A:N/A

CADD CODE: A1

SCALE	0A CLASSIFICATION	N.S.S.	CAD FILE
1" = 40'	N/A	1.2.6	CIVIL:20083.dgn

SIZE	DOCUMENT IDENTIFIER: BABB00000-01717-2100-20083-01	CI IDENTIFIER	DRAWING NO.	REV

D SCHMER	OPS 9-26-95												
H A ASGARIAN	HAA 9-26-95												
R D CLARK	RC 9-26-95												
N/A													
H R MONTALVO	HRM 9-26-95												
F ARTH	FCA 9-26-95												
O N KIMURA	GNK 9-26-95												

REV	DESCRIPTION	DATE	DPS	HAA	RC	N/A	HRM	FCA	GNK	D.K.	L.D.C.	V.E.K.	C.M.K.	D.M.S.
01	REV QA CLASSIFICATION. ADDED ADDITIONAL MUCK TO OPTIONAL MUCK STORAGE AREA	5-15-96												
00	ISSUED FOR CONSTRUCTION	9-26-95	DPS	HAA	RC	N/A	HRM	FCA	GNK					

NOTICE OF OPEN CHANGE DOCUMENTS				
THIS DOCUMENT IS IMPACTED BY THE LISTED CHANGE DOCUMENT AND CANNOT BE USED WITHOUT THEM				
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EFFECTIVE DATE
6/3/96

U.S. DEPARTMENT OF ENERGY
Yucca Mountain Site Characterization Project
M&O
Civilian Radioactive Waste Management System
MANAGEMENT & OPERATING CONTRACTOR

EXPLORATORY STUDIES FACILITY PACKAGE 1B
GRADING PLAN
OPTIONAL MUCK
STORAGE AREA SHT 2 OF 2

DRAWING LIMIT

GRAPHIC SCALE
0 20 40 80 120 FEET
1" = 40'

CURVE DATA

NO	DELTA	RADIUS	LENGTH	TANGENT
1	14° 00' 00"	368.00'	89.92'	45.18'

KEY PLAN

THIS DWG 20082

LEGEND

1	BC	N 764948.89	E 571029.80
2	PI	N 764903.76	E 571032.19
3	EC	N 764859.41	E 571023.59
4	AP	N 764750.60	E 571002.49

ANSTEC APERTURE CARD

NOTES:
1. FOR CIVIL ABBREVIATIONS SEE DRAWING 20005.
2. FOR CIVIL GENERAL NOTES, LEGEND AND SYMBOLS SEE DRAWING 20006.
3. COORDINATES ARE FOR LAYOUT PURPOSES ONLY FINAL LOCATION MAYBE WITHIN 5 FEET OF LAYOUT.

EXISTING PAD
FOR CONTINUATION IN THIS AREA SEE DRAWING 20024

OPTIONAL MUCK STORAGE AREA
(UNCOMPACTED MUCK)

N 03°01'31" W MUCK STORAGE BOUNDARY

S 03°37'17" W MUCK STORAGE BOUNDARY

EXISTING ACCESS ROAD (SEE PACKAGE 1A)

WASTE WATER ROAD

EXISTING CONVEYOR ACCESS ROAD

SHOWN DASHED FOR CLARITY

EXISTING CULVERTS INV EL 3631.5

JOIN EXISTING TOE OF SLOPE

JOIN EXISTING TOP OF SLOPE

N 765218.54 E 570628.52 TCB/MH 1 3669.50

N 765022.87 E570520.21 TCB/MH 5 3669.25

MATCHLINE - FOR CONTINUATION SEE DRAWING 20082

DRAWING LIMIT

DRAWING LIMIT

N 765200 N 764800 N 764400 N 674600 E 571000 E 570800 E 570600

3650 3640 3630 3670 3680 3690 3660 3612 3614

Checkfan /proj/oa&f-a/civil/dgn/fcr/20083.dgn

Date Issued 9-5-96