

NM1 - 3

MONITORING REPORTS

YEAR(S):

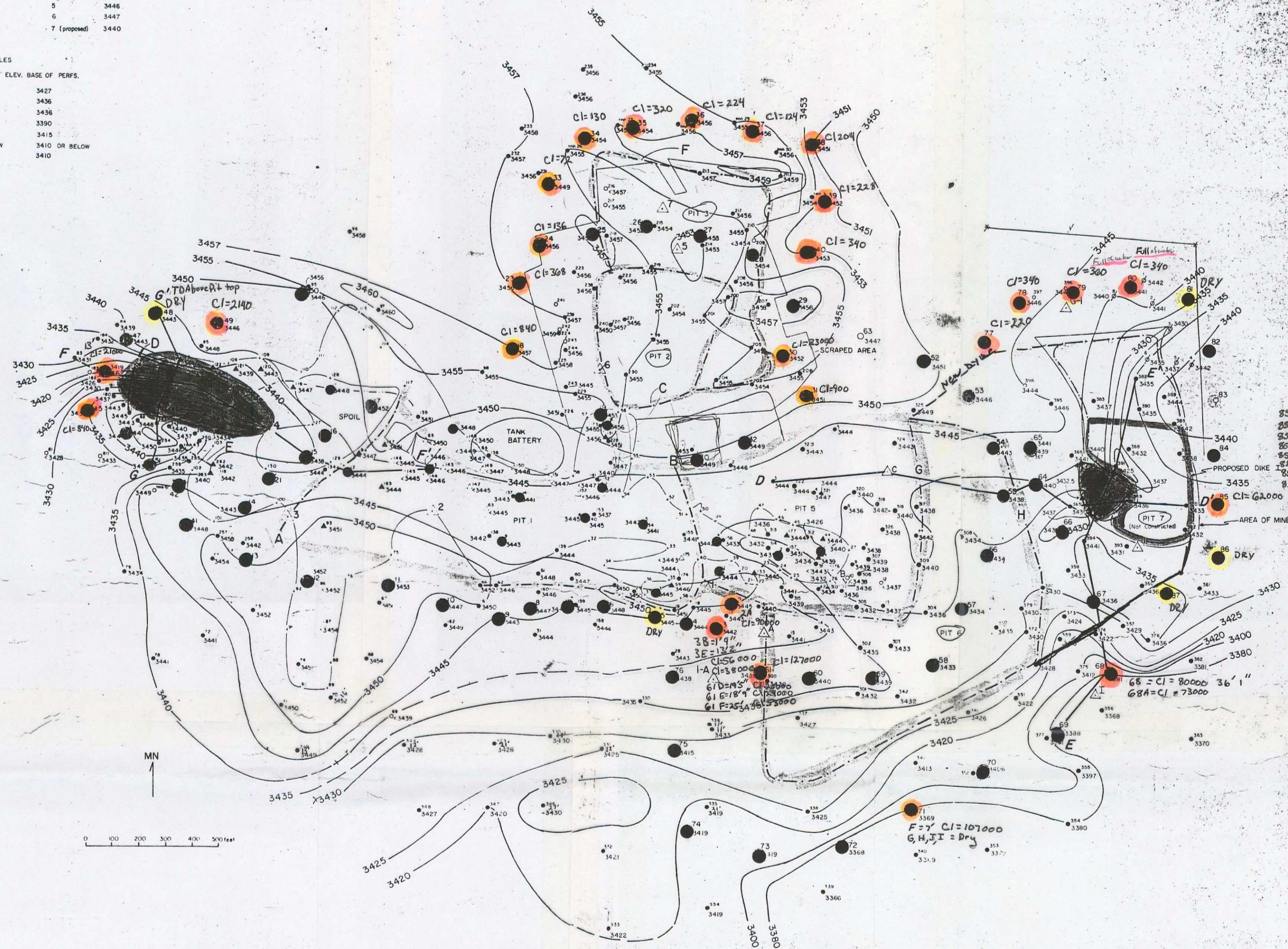
1988-1989

MAP

SUNDANCE 4th Q 1997

DIKES ELEV. OF TOP		PIT ELEV. OF FLUID LEVELS	
A	3451	1	3447
CONSTRUCTED B	3451	2	3458
C	3461	3	3458
D	3439	4	3435
E	3439	5	3446
F	3461	6	3447
G	3450	7 (proposed)	3440
H	3450		
(proposed) I	3443		

MONITOR HOLES		
HOLE NO.	ELEV. TOP OF PERFS.	ELEV. BASE OF PERFS.
1-21	3451	3427
23-32	3461	3436
33-40	3462	3436
41-51	3440	3390
52-63	3442+	3415
64-76	3449 OR BELOW	3410 OR BELOW
77-87	3440	3410



CI
85-3 = 38' 4" 60000
85-4 = 31' 3" 90000
85-11 = 24' 8" 90000
85-13 = 11' 5" 20000
85-14 = DRY
85-15 = DRY
85-17 = 15' 1" 91000
85-18 = 15' 3" 97000
85-20 = DRY
85-B = 29' 1" 58000

68 = CI = 80000 36' 1"
68A = CI = 73000

3B = 1' 9"
3E = 1' 32"
1-A CI = 80000
61D = 18' 9" CI = 33000
61E = 18' 9" CI = 30000
61F = 25' 46" CI = 50000

F = 7' CI = 107000
G, H, J = Dry

- LEGEND
- TEST HOLE, TRIASSIC ENCOUNTERED
 - MONITOR HOLE
 - MONITOR HOLE, ABANDONED
 - PIT FLOOR, TRIASSIC ENCOUNTERED
 - PIT RIM
 - INSTRUMENT STATION
 - CORE HOLE
 - GRAVEL EXPLORATION HOLE
 - DIKE/CORE TRENCH
 - PROPOSED PIPELINE

CI 90000 mg/l
18' 9" Amount of water in well
DRY
Water

LEA COUNTY, NEW MEXICO
PARABO, INC.
TOP OF TRIASSIC

REV. 2/81
REV. 11/81
REV. 6/16/82
REV. 10/19/83
ED L REED & ASSOCIATES, INC.
CONSULTING HYDROLOGISTS
MIDLAND COUNTY, TEXAS