

ION, INC.

T4N, R67W UELD, COUNTY, COLORADO

DATE: 01-04-83 TIME: 22:17:49

FO

POROSITY

30

30

0.5

10

5000

TEN (LBS)

0

10

07000

REPEAT SECTION

ON, INC.
AN, RESU WELD, COUNTY, COLORADO
DATE: 01-05/83 TIME: 00:49:59
0

5000 TEN (LBS) 0.5

-1.5

CORR (G/CC)

DEN (G/CC)

2 3

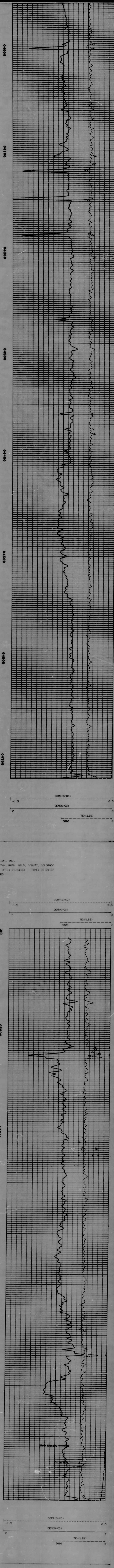
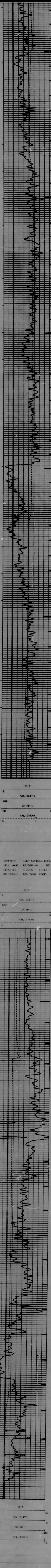
TEN (LBS)

5000 0

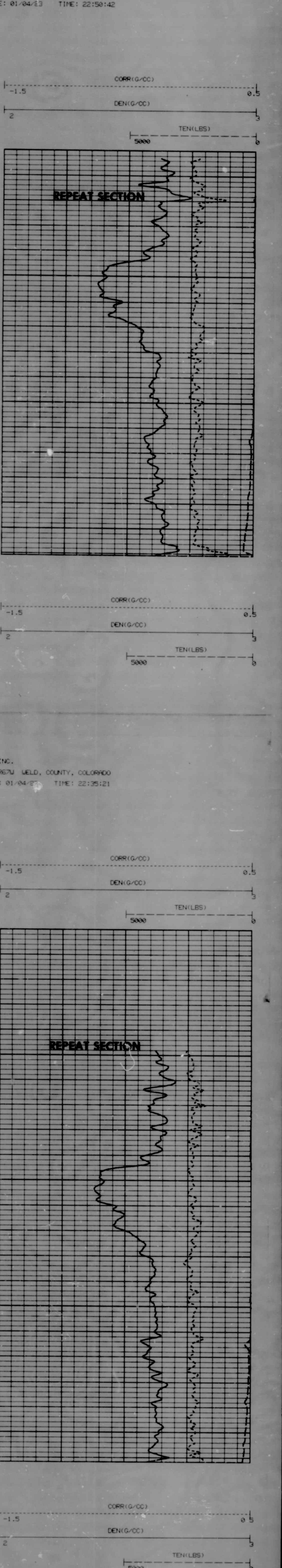
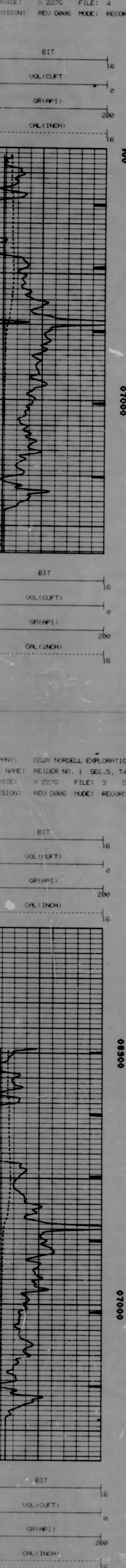
02200

ATION, INC.
TAN, REPU WELLS, COUNTY, COLORADO
DATE: 01/04/83 TIME: 23:39:54
CORD

03100 03800 03900



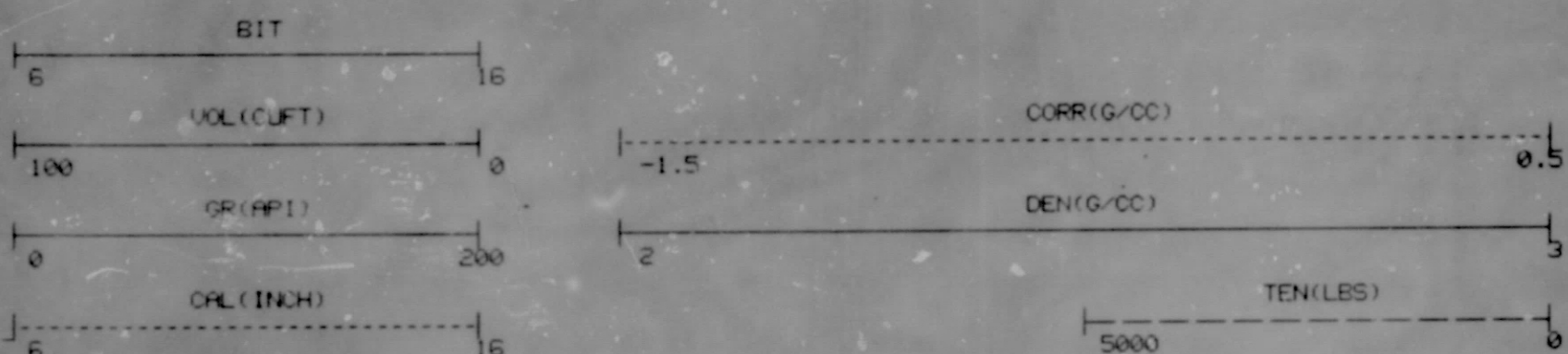
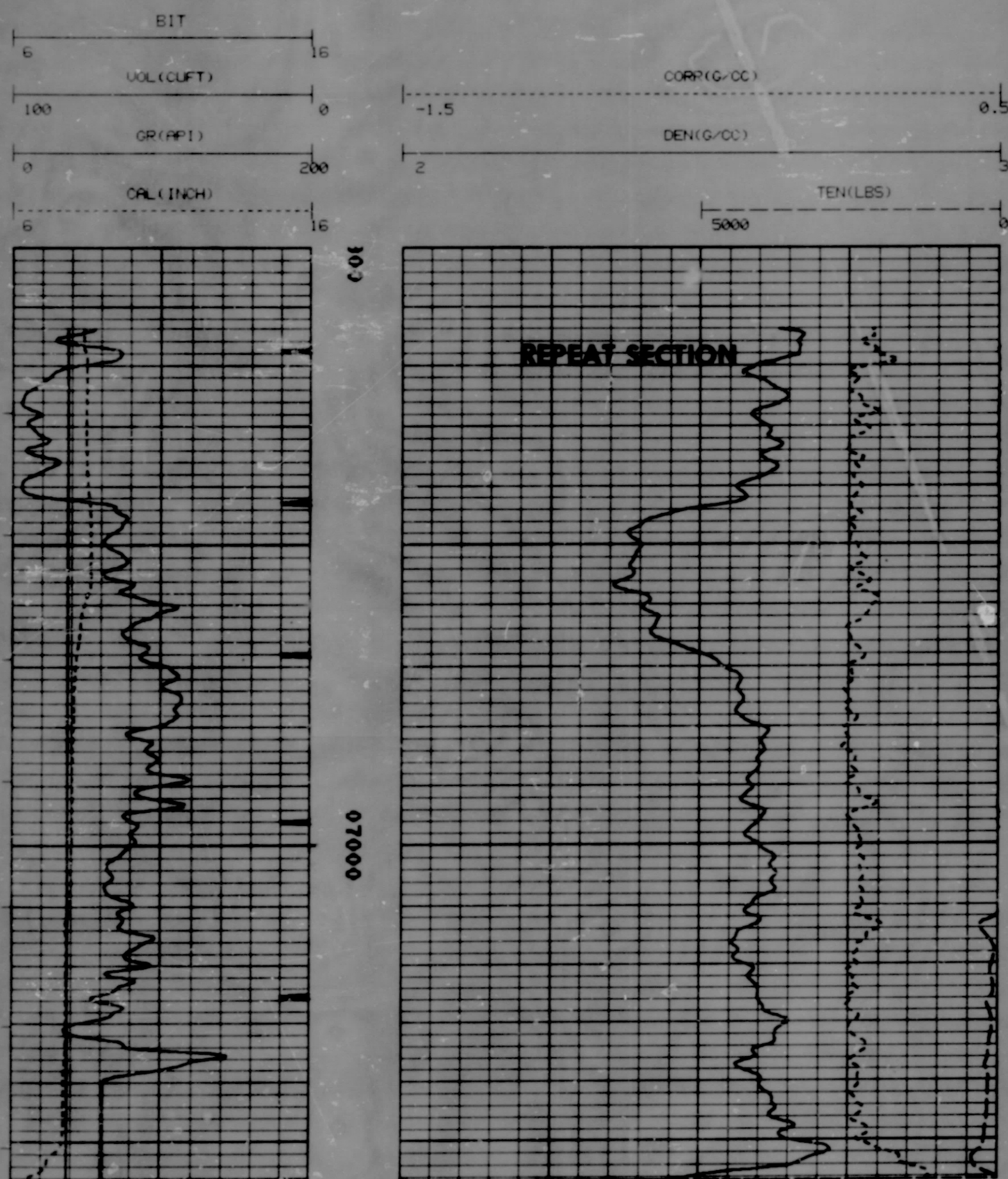
COMPANY: CODY NORDELL EXPLORATION, INC.
WELL NAME: REIDER NO. 1 SEC. 5, T4N, R67W WELD, COUNTY, COLORADO
SERVICE: X 2276 FILE: 5 DATE: 01/04/83 TIME: 23:04:07
REVISION: REV DONG MODE: RECORD



COMPANY: CODY NORDELL EXPLORATION, INC.
WELL NAME: REIDER NO. 1 SEC. 5, T4N, R67W WELD, COUNTY, COLORADO
SERVICE: X 2276 FILE: 3 DATE: 01/04/83 TIME: 22:35:21
REVISION: REV DONG MODE: RECORD



COMPANY: CODY NORDELL EXPLORATION, INC.
 WELL NAME: REIDER NO. 1 SEC. 5, T4N, R67W WELD COUNTY, COLORADO
 SERVICE: X 2270 FILE: 2 DATE: 01/04/83 TIME: 22:17:49
 REVISION: REV 0006 MODE: RECORD



 * CALIBRATION/VERIFICATION SUMMARY *
 * DATE 01/05/83 TIME 01:07:43 *

LOG NAME COL		ASSET NO. 55890		UNIT NO. 6370	
PRIMARY CALIBRATION ON 10/15/82 AT 13:34:12		SOURCE NUMBER 562		LARGE TOOL	
CURVE	COUNTS/SEC. BLOCK VALUE	SCALING FACTORS ADD. MULT.	RATIO MG/AL	ENG. VALUE	UNITS
DATE 10/15/82		CALIBRATION		TIME 13:34:12	
LSD	MG 321.4				
SSD	375.1				
DEN				2.200	G/CC
CORR				0.000	G/CC
LSD	AL 102.2	0.000	1.0000	3.1450	
SSD	243.7	0.000	1.0000	1.5393	
DEN				2.800	G/CC
CORR				0.000	G/CC
LSD	MGRV 293.9				
SSD	411.9				
DEN				2.480	G/CC
CORR				0.233	G/CC
DATE 10/15/82		PRIMARY VERIFICATION		TIME 13:45:08	
LSD	AL 100.8	0.000	1.0000		
SSD	242.4	0.000	1.0000		
DEN				2.807	G/CC
CORR				0.000	G/CC
DATE 01/04/83		BEFORE LOG VERIFICATION		TIME 21:34:57	
LSD	AL 101.0	0.000	1.0000		
SSD	244.0	0.000	1.0000		
DEN				2.797	G/CC
CORR				0.010	G/CC
DATE 01/05/83		AFTER LOG VERIFICATION		TIME 01:02:51	
LSD	AL 102.0	0.000	0.9970		
SSD	244.0	0.000	1.0000		
DEN				2.802	G/CC
CORR				0.005	G/CC

LOG NAME CAL		ASSET NO. 55890		UNIT NO. 6376	
PRIMARY CALIBRATION ON 10/15/82 AT 13:26:51		SOURCE NUMBER 48473		LARGE TOOL	
CURVE	MILLIVOLTS LOW HIGH	SCALING FACTORS ADD. MULT.	ENGINEERING VALUES LOW HIGH	UNITS	
DATE 01/04/83		CALIBRATION		TIME 21:19:10	
CAL	1952.3 5668.6	2.848 0.0124	6.000 12.000	INCH	
DATE 10/15/82		PRIMARY VERIFICATION		TIME 13:32:39	
CAL	1935.4 5586.8	2.848 0.0124	5.973 11.868	INCH	

LOG NAME CN		ASSET NO. 53298		UNIT NO. HL-6376	
PRIMARY CALIBRATION ON 01/03/83 AT 11:40:50		SOURCE NUMBER 48473		LARGE TOOL	
CURVE	COUNTS/SEC.	SCALING FACTORS ADD. MULT.	RATIO LSI/(SSN*8)	ENG. VALUE	UNITS
DATE 01/02/83		CALIBRATION		TIME 11:40:50	
LSN	126.2	0.000	1.0000		
SSN	271.2	0.000	1.0000		
CN			0.0713	15.000	%
DATE 01/03/83		PRIMARY VERIFICATION		TIME 11:42:07	
LSN	78.9	0.000	1.0000		
SSN	139.7	0.000	1.0000		
CN			0.0706	15.343	%
DATE 01/04/83		BEFORE LOG VERIFICATION		TIME 21:27:51	
LSN	78.0	0.000	1.0000		
SSN	138.0	0.000	1.0000		
CN			0.0707	15.331	%
DATE 01/05/83		AFTER LOG VERIFICATION		TIME 01:04:28	
LSN	78.0	0.000	1.0000		
SSN	138.0	0.000	0.9994		
CN			0.0707	15.309	%

LOG NAME GR		ASSET NO. 27813		UNIT NO. 6376	
PRIMARY CALIBRATION ON 12/22/82 AT 14:22:50					
CURVE	MILLIVOLTS LOW HIGH	SCALING FACTORS ADD. MULT.	ENGINEERING VALUES LOW HIGH	UNITS	
DATE 12/22/82		CALIBRATION		TIME 14:22:50	
GR	733.4 4170.2	0.000 0.1313	0.000 185.000	API	
DATE 12/22/82		PRIMARY VERIFICATION		TIME 14:26:07	
GR	748.2 4126.3	0.000 0.1313	40.276 222.114	API	
DATE 01/04/83		BEFORE LOG VERIFICATION		TIME 21:29:45	
GR	635.6 4105.2	0.000 0.1313	34.215 220.977	API	

