

WELL CASING
CATHODIC PROTECTION CONSTRUCTION REPORT
DAILY LOG

30-045-27963

san juan repro Form 71-7

Drilling Log (Attach Hereto) ☐Completion Date 5-17-93

CPS #		Well Name, Line or Plant:		Work Order #		Static:		Ins. Union Check	
2394-W		ROSA UNIT #274		L 179		600'S = 655 MV		☐ Good ☐ Bad NONE	
Location		Anode Size		Anode Type		Size Bit			
B-16-31-06		2" x 60"		ANOTEC		7 7/8"			
Depth Drilled		Depth Logged		Drilling Rig Time		Total Lbs. Coke Used		Lost Circulation Mat'l Used	
400'		386'							
Anode Depth									
# 1 360'		# 2 350'		# 3 340'		# 4 330'		# 5 320'	
# 6 310'		# 7 300'		# 8 285'		# 9 275'		# 10 265'	
Anode Output (Amps)									
# 1 4.0		# 2 4.3		# 3 3.7		# 4 3.8		# 5 4.0	
# 6 4.4		# 7 4.1		# 8 4.1		# 9 4.4		# 10 4.0	
Anode Depth									
# 11 255'		# 12 245'		# 13 235'		# 14 225'		# 15 210'	
# 16		# 17		# 18		# 19		# 20	
Anode Output (Amps)									
# 11 4.1		# 12 4.4		# 13 4.4		# 14 4.3		# 15 3.8	
# 16		# 17		# 18		# 19		# 20	
Total Circuit Resistance									
Volts 11.91		Amps 19.5		Ohms .61		No. 8 C.P. Cable Used		No. 2 C.P. Cable Used	

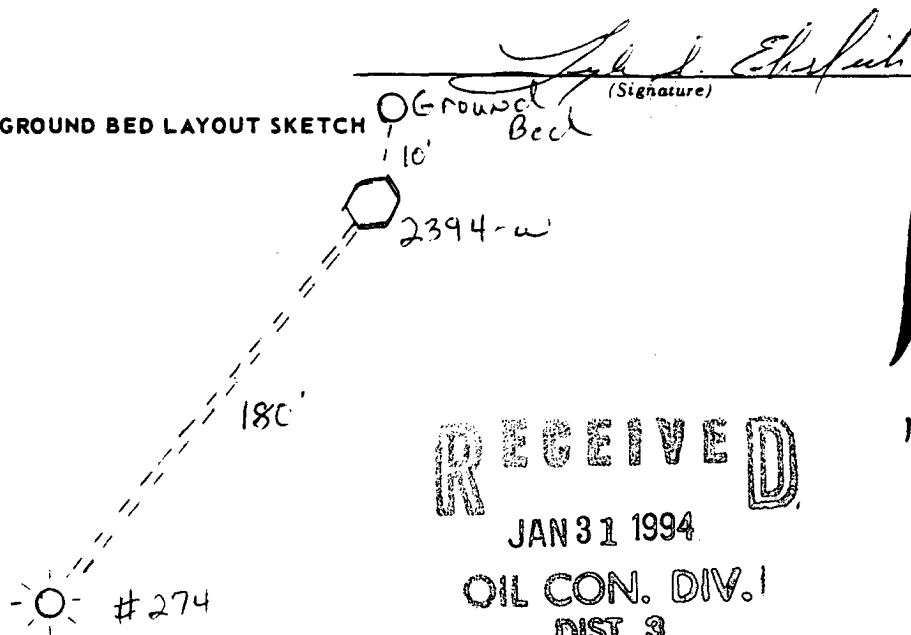
Remarks: 11/16 SET 59' OF 8" PVC CASING, AND CEMENTED WITH 13 SACKS.
NO GAS, WATER, OR BOULDERS WERE ENCOUNTERED DURING CASING.

Drilled 400', Logged 386', Driller said water at 70',
Took sample. Installed 386' of 1" PVC Vent pipe,
perforated bottom 290'.

Rectifier Size: Solar v Solar A
Addn'l Depth _____
Depth Credit: 114'
Extra Cable: 210'
Ditch & 1 Cable: 190'
25' Meter Pole: _____
20' Meter Pole: _____
10' Stub Pole: _____

All Construction Completed

GROUND BED LAYOUT SKETCH



RECEIVED

JAN 31 1994

OIL CON. DIV. I
DIST. 3

Well NOT TIED IN yet