30-039-25186

Corner of Rincon #176

CID #: WELL NAME: Rincon #180M LOCATION: 21-27-6 DATE: 11-16-92

TOTAL VOLTS: 14.6 TOTAL AMPS: 17.0 OHMS RESISTANCE: .86

DEPT	LOG ANODE	ANODE NO.	DEPT	LOG ANODE	ANODE NO.	DEPT	LOG ANODE	ANODE No.	DEPT	LOG ANODE	ANODE No.
5			105	1.1		305			505		
10			100	1.3		310			550		
15			195	1.5		315			555		
20			200	1.7		300			560		
25			205	1.9		305			565		
30			210	1.9		390			570		
35			215	1.8		395			575		
40			220	1.7		400			580		
45			225	1.6		405			585		
50			230	1.8		410			590		
55			235	1.8		415			595		
60			240	1.7		420			600		
65			245	1.7		425			605		
70			250	1.5		430			610		
75			255	1.1		435			615		
80			260	.9		440			620		
85			265	.8		445			625		
90			210	.8		450			630		
95			215	.5		455			635		
100			200	.5		460			640		
105			205	.8		465			645		
110			290	.8		410			650		
115			295	.5		415			655		
120			300	TD		400			660		
125			305			405			665		
130			310			490			610		
135			315			495			615		
140			320			500			6110		
145			325			505			605		
150	.8		330			510			600		
155	.9		335			515			695		
160	.9		340			520			100		
165	.9		345			525			105		
170	1.0		350			530			110		
175	1.0		355			535			115		
100	1.0		360			540			120		

ANODE DEADWEIGHT

NO.	DEPTH	NO COKE	WITH COKE
1	250	1.6	3.1
2	244	1.7	5.0
3	238	1.9	5.2
4	232	1.9	4.5
5	226	1.7	4.7
6	220	1.6	4.8
7	214	1.7	5.4
8	208	2.0	6.0
9	202	2.0	7.1
10	196	1.6	4.7

REMARKS:

30-039-25186

Company Name Dugan 180 M

FOOTAGES			WATER	SHALE	SAND	SAND STONE	BENTONITE	CLAY	GRAVEL	ROCK	CASED
0	30	Surface				L					
30	50	Shale		V							
50	120	Sandstone / Sandy	L			L					
120	140	Shale / Sand		L	L						
140	300	Sandstone				L					

Anode Depth										
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	
Anode Output (Amps)										
#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	
Anode Depth										
#11	#12	#13	#14	#15	#16	#17	#18	#19	#20	
Anode Output (Amps)										
#11	#12	#13	#14	#15	#16	#17	#18	#19	#20	

Total Circuit Resistance — Volts | Amps | Ohms | Coke Breeze | No. 8 C.P. Cable Used | No. 2 C.P. Cable Used

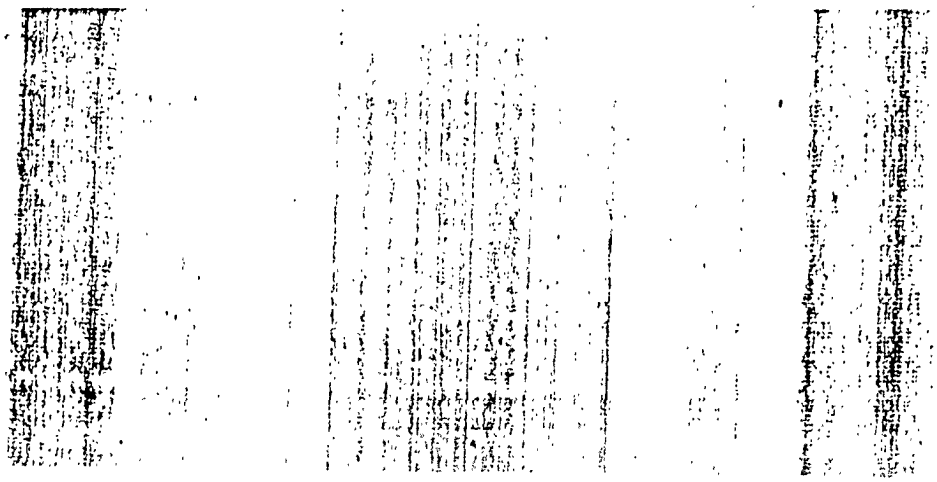
All Construction Completed

Signature

Date

GROUND BED LAYOUT SKETCH

N

Remarks:

Water at 180' - Increase as much as 1 gal per day 11-15-72 140' - 300'