

Current Meter Survey - Sand Lake Road Injection
Well - Total Depth 1897' 7/22/76 @ 2000
Depth to Water 32.25' below MP (top of casing)

original notes
CMT

CMT + WRH

Start @ 1930

<u>Depth</u>	<u>Revolutions</u>	<u>Seconds</u>	<u>Rev/sec</u>	<u>✓</u>	<u>✗</u>
200	0	-			
300	0	-			
400	0	-			
500	40	60	.67		
450	40	35	1.14		
410	0	-			
425	0	-			
440	40	40	1.00		
600	40	65	.62		
700	40	50	.80		
789	40	73	.55		
850	40	68	.59		
900	20	49	.41		
1000	30	57	.53		
1100	85	61	1.39		
1200	100	58	1.72		
1300	20	47	.43		
1350	15	62	.24		
1400	60	64	.94		
1450	20	44	.45		
	5	45	.11		
1500	20	52	.38		
1550	40	65	.62		
1600	40	67	.60		

no good - see check near
next page

Revolutions = 1/2 the number of clicks counted. Data is in revolutions

Sand Lake Road Injection Well
7-22-76

<u>Depth</u>	<u>Revolutions</u>	<u>Seconds</u>	<u>Rev/sec</u>
1650	40	52	.77
1700	3 ✓	60 ✓	.05
1750	20	43	.47
1800	40	65	.62
1850	30	53	.57
1875	40	62	.65
@2130 1890	20	47	.43
1700	3	53	} check near
1450	20	44	

7-28-76

1 of 1

282650081262501

Current Meter Survey - Sand Lake Rd Inj Well

Total Depth - 1938'

D to W 33.33' below MP @ 0730

recopied from
original notes *am*

<u>Depth</u>	<u>Revolutions</u>	<u>Seconds</u>	<u>Rev/sec</u>
1500	25	45	.56
1550	15	44	.34
1600	30	49	.61
1650	15	44	.34
1700	40	51	.78
1750	20	46	.43
1800	10	57	.18
1850	30	40	.75
1875	10	51	.20
1890	25	40	.63
1900	10	62	.16
1910	0	45	0
1920	0	40	0
1928	0	30	0
1935	0	30	0
1938	0	30	0

28265008126501

Current Meter Survey - Sand LK Rd INS WELL
 Total depth 2529' filled with cuttings back to 2502'
 D to W 32.67' below MP, 32.28' below LSD, 57.65' above MSL

2.25 ft/rev

Depth	Meter Rev	Sec	rev/ sec	ft/ sec
1750	20	37	.54	1.22
1800	20	36	.56	1.25
1850	20	18.4	1.09	2.45
1905	20	67.4	.30	.67
	8	30	.27	.60
1925	14	75	.19	.42
1950	0	30	No Good - pulled out of hole + fixed meter	
1925	20	90.2	.22	.49
1950	20	86.5	.23	.52
2000	10	61	.16	.37
2050	0	60	0	
2100	0	60		
2200	0	60		
2300	0	60		
2400	0	60		
2470	0	60		
2025	10	80	.125	.28
2035	0	60		
2030	0	60		
2025	verified flow @ 2025			
2027.5	0	60		

recopied from original notes