SFUND RECORDS CTR
2386412

OPERATOR: James Manchester
DATE: Sept. 3, 1987

WELL DRAWDOWNS FOR THE MONTH OF Sept. 1987

WELL NO	AIR/L G/SET	FL. LD. AMPS	DESIGN GPM	DESIGN HEAD	STAT LEVEL	PUMP LEVEL	GPM	AMPS	VOLTS	PSI	EFF.
					Water Levels & Efficiency						
1A	480	65.0	2100	720		443	1900	65	4200		
2A	506	690.0	3000	670		443		700	480		
5	492	690.0	2500	656		444	2450	555	470		
7A	225	32.0	3200	175	208						
8	O/S	144.0	1500	195				125	475		
9	227	91.0	1000	212		195		75	490		
11A	320	33.0	2750	275		224	2400	29			
12	228	240.0	2500	200			1350		460		
13	250	185.0	2000	225		216	1450				
14	282	287.0	2500	264			1500	220	450		
15A	282	32.0	3200	255			1950	30	4000		
16	295	26.0	2500	210		267	1575	25	4200		
17	O/S	31.0	2600	290		270	1800	26	4100		
18A	530	375.0	2300	490		271	2100	205	470		
22A	558	62.0	2850	510	480						
23A	555	75.6	2950	505		450	2950	55	4250		
24	500	136.0	2500	630		418	2750	125	2450		
26	340	219.8	1800	325		283	1500	190	465		
27	340	230.0	2000	296		280	1550	195	492		
28	420	299.0	1800	422			2650	296	465		
29	404	360.0	2000	384		386	1875	225	3900		
33	470	44.0	2500	375		372	2220	42	4050		
34	235	151.0	2000	210		197	800	130	460		
38	O/S	340.0	1800	480	442						
45	360	240.0	2150	292		307		192	490		
51	353	300.0	2500	300							
52	345	240.0	2500	260		326		195	470		
KR1											
EC1							310				
JC1											
JS1						511					

KR1 - 155 # 825216 Gal. 14221.0
EC1 - 264898 gal. 10160.9

slh/

OPERATOR: James Manchester
DATE: August ,87

WELL DRAWDOWNS FOR THE MONTH OF August 1987

WELL NO	AIR/L G/SET	FL.LD. AMPS	DESIGN GPM	DESIGN HEAD	STAT LEVEL	PUMP LEVEL	GPM	AMPS	VOLTS	PSI	EFF.
					Water Levels & Efficiency						
1A	480	65.0	2100	720		437	1900				
2A	506	690.0	3000	670		437					
5	492	690.0	2500	656		440	2500				
7A	225	32.0	3200	175		223	1750				
8	O/S	144.0	1500	195							
9	227	91.0	1000	212		196					
11A	320	33.0	2750	275		223					
12	228	240.0	2500	200			1460				
13	250	185.0	2000	225		215	1480				
14	282	287.0	2500	264		240	1525				
15A	282	32.0	3200	255			1980				
16	295	26.0	2500	210		265	1650				
17	O/S	31.0	2600	290		266	1980				
18A	530	375.0	2300	490		471	2100				
22A	558	62.0	2850	510		488	3000				
23A	555	75.6	2950	505		462	2980				
24	500	136.0	2500	630	389						
26	340	219.8	1800	325		276	1580				
27	340	230.0	2000	296		273	1670				
28	420	299.0	1800	422			2650				
29	404	360.0	2000	384		380	1880				
33	470	44.0	2500	375		370	2200				
34	235	151.0	2000	210		197	780				
38	O/S	340.0	1800	480							
45	360	240.0	2150	292		302					
51	353	300.0	2500	300			1950				
52	345	240.0	2500	260		323					
KR1											
EC1							310				
JC1											
JS1						584	140				

EC1 - Could not get down further

slh/

OPERATOR: James Manchester
DATE: August 11,87

WELL DRAWDOWNS FOR THE MONTH OF
July 1987

WELL NO	AIR/L G/SET	FL.LD. AMPS	DESIGN GPM	DESIGN HEAD	STAT LEVEL	PUMP LEVEL	GPM	AMPS	VOLTS	PSI	EFF.
					Water Levels & Efficiency						
1A	480	65.0	2100	720		437	1900				
2A	506	690.0	3000	670		437					
5	492	690.0	2500	656		440	2500				
7A	225	32.0	3200	175		223	1750				
8	O/S	144.0	1500	195							
9	227	91.0	1000	212		196					
11A	320	33.0	2750	275		223					
12	228	240.0	2500	200			1460				
13	250	185.0	2000	225		215	1480				
14	282	287.0	2500	264		240	1525				
15A	282	32.0	3200	255			1980				
16	295	26.0	2500	210		265	1650				
17	O/S	31.0	2600	290		266	1980				
18A	530	375.0	2300	490		471	2100				
22A	558	62.0	2850	510		488	3000				
23A	555	75.6	2950	505		462	2980				
24	500	136.0	2500	630	389						
26	340	219.8	1800	325		276	1580				
27	340	230.0	2000	296		273	1670				
28	420	299.0	1800	422			2650				
29	404	360.0	2000	384		380	1880				
33	470	44.0	2500	375		370	2200				
34	235	151.0	2000	210		197	780				
38	O/S	340.0	1800	480							
45	360	240.0	2150	292		302					
51	353	300.0	2500	300			1950				
52	345	240.0	2500	260		323					
KR1											
EC1											
JC1											
JS1						584	140				

EC1 - Down 113 ft. tangled with wizard - GPM 310

slh/

OPERATOR: James Manchester
DATE: July 7, 87

WELL DRAWDOWNS FOR THE MONTH OF June 1987

Water Levels & Efficiency

WELL NO	AIR/L G/SET	FL.LD. AMPS	DESIGN GPM	DESIGN HEAD	STAT LEVEL	PUMP LEVEL	GPM	AMPS	VOLTS	PSI	EFF.
1A	480	65.0	2100	720		433	2000				
2A	506	690.0	3000	670		382					
5	492	690.0	2500	656		434	2500				
7A	225	32.0	3200	175	203						
8	O/S	144.0	1500	195							
9	227	91.0	1000	212		192					
11A	320	33.0	2750	275		215					
12	228	240.0	2500	200		220	1580				
13	250	185.0	2000	225		208	1600				
14	282	287.0	2500	264		232	1650				
15A	282	32.0	3200	255			2100				
16	295	26.0	2500	210		256	1760				
17	O/S	31.0	2600	290		260	2060				
18A	530	375.0	2300	490		459					
22A	558	62.0	2850	510		477	2780				
23A	555	75.6	2950	505	448						
24	500	136.0	2500	630		405	2850				
26	340	219.8	1800	325		266	1600				
27	340	230.0	2000	296		264	1725				
28	420	299.0	1800	422			2650				
29	404	360.0	2000	384		374	1850				
33	470	44.0	2500	375		362	2225				
34	235	151.0	2000	210		190	1000				
38	O/S	340.0	1800	480							
45	360	240.0	2150	292							
51	353	300.0	2500	300			2100				
52	345	240.0	2500	260	302						
KR1							139				
EC1					59						
JC1											
JS1						558	135				

slh/

LAS VEGAS VALLEY WATER DISTRICT

OPERATOR: Jim Manchester
DATE: 6-1-87

WELL DRAWDOWNS FOR THE MONTH OF May 31 1987

Water Levels & Efficiency

WELL NO	AIR/L G/SET	FL. LD. AMPS	DESIGN GPM	DESIGN HEAD	STAT LEVEL	PUMP LEVEL	GPM	AMPS	VOLTS	PSI	EFF.
1A	480	65.0	2100	720		427	2000				
2A	506	690.0	3000	670	374	[redacted]					
5	492	690.0	2500	656	394	[redacted]					
7A	225	32.0	3200	175	189						
8	O/S	144.0	1500	195	182						
9	227	91.0	1000	212	[redacted]	198					
11A	320	33.0	2750	275	178						
12	228	240.0	2500	200	185						
13	250	185.0	2000	225		195	1700				
14	282	287.0	2500	264	194						
15A	282	32.0	3200	255			2380				
16	295	26.0	2500	210		233	1906				
17	O/S	31.0	2600	290		247	2125				
18A	530	375.0	2300	490	435	[redacted]					
22A	558	62.0	2850	510		468					
23A	555	75.6	2950	505		444					
24	500	136.0	2500	630		398	2875				
26	340	219.8	1800	325	233						
27	340	230.0	2000	296	232						
28	420	299.0	1800	422	Cascading		Water				
29	404	360.0	2000	384	319						
33	470	44.0	2500	375		359	2250				
34	235	151.0	2000	210		178	1100				
38	O/S	340.0	1800	480	425						
45	360	240.0	2150	292		287					
51	353	300.0	2500	300			2100	295	430		
52	345	240.0	2500	260		296					
KR1							135				
EC1						47	320			163	
JC1											
JS1						557	132				

OPERATOR: James Manchester
DATE: May 7, 87

WELL DRAWDOWNS FOR THE MONTH OF
April 1987

Water Levels & Efficiency

WELL NO	AIR/L G/SET	FL.LD. AMPS	DESIGN GPM	DESIGN HEAD	STAT LEVEL	PUMP LEVEL	GPM	AMPS	VOLTS	PSI	EFF.
1A	480	65.0	2100	720	331						
2A	506	690.0	3000	670	374						
5	492	690.0	2500	656	387						
7A	225	32.0	3200	175	171						
8	O/S	144.0	1500	195	173						
9	227	91.0	1000	212	179						
11A	320	33.0	2750	275	171						
12	228	240.0	2500	200	172						
13	250	185.0	2000	225		184	1775	180	440		
14	282	287.0	2500	264		233	1800	235	460		
15A	282	32.0	3200	255	192						
16	295	26.0	2500	210	215						
17	O/S	31.0	2600	290	221						
18A	530	375.0	2300	490		454	2600	225	455		
22A	558	62.0	2850	510	482						
23A	555	75.6	2950	505	442						
24	500	136.0	2500	630	377						
26	340	219.8	1800	325	232						
27	340	230.0	2000	296	233						
28	420	299.0	1800	422	318						
29	404	360.0	2000	384		370	1980	218	4150		
33	470	44.0	2500	375		369	2100	40	4100		
34	235	151.0	2000	210	158						
38	O/S	340.0	1800	480	424						
45	360	240.0	2150	292		285	1630	195	490		
51	353	300.0	2500	300		331	2100	290	435		
52	345	240.0	2500	260	302						
KR1					127						
EC1											
JC1											
JS1					511						

NOTE: Well 14 - Pump Level of 233 -Estimated.
EC1 - Can't run tape past 66 ft.

slh/