GRASS VALLEY 1991

T	R	S	QQ	DIFF	SWL 1/07/92	KWH	REMARKS	TYPE IRR	ALF	GRAIN PAS	NO CROP	FALL 1990	SPRING 1990
31	36	13	DA										
31	38	01	AA										
31	38	34	AD										
31	39	22	AA										
31	39	22	CC										
31	39	29	DC										
31	39	32	ABCB1										
31	39	33	CB										
32	37	01	DB-DAB										
32	38	07	CC	1.40	78.70	4061	BEEN LEVELED	PIVOT			270	77.10	
32	38	07	DC	1.40	67.46	2101		P			270		
32	38	18	AC	0.50	83.62		TURNER WELL						
32	38	33	BC	0.00			NOT USED FOR YEARS				0		
32	38	36	CB										
33	37	01	CD			1378	ILLEGAL IN 1977						
33	37	02	DD										
33	37	11	AA										
33	37	11	DB				HANDDUG						
33	37	13	DD	1.00	20.30	45942	SUPP CLEAR CK	F		200		16.00	
33	37	24	AB				DRY-WAS WINDMILL						
33	37	24	AD			59677	SUP CLEAR CK	F		200			
33	37	24	DD	0.50			SUP CLEAR CK	F		200			
33	38	05	AA				NEEDS PLUGGED						
33	38	05	BC	1.50	97.09	1253		HL		40		96.05	
33	38	07	AC-DB1	2.00	44.70	9274	2 EQUIPPED WELLS HERE	F	40			39.70	
33	38	07	AC-DB2				2 EQUIPPED WELLS HERE	F		40.00		42.67	
33	38	07	BC-CB				LAND HAS BEEN PARCELED	P		250			
33	38	13	CB										
33	38	14	DC				NEED STATUS						
33	38	17	CD	1.00	71.08	56905		F	300				
33	38	17	DB	1.00				P			300	67.00	
33	38	19	AB	0.00			SUP CLEAR CK	F	200			38.08	
33	38	19	AB										
33	38	19	AB										
33	38	19	AB										
33	38	19	AB										
33	38	19	AB										
33	38	19	AB										
33	38	19	AB										
33	38	19	CD	0.50			SUP CLEAR CK	F			200	32.59	
33	38	19	DB										
33	38	19	DB										
33	38	19	DB										
33	38	19	DB										
33	38	24	AD										
33	38	30	AA				SUP 30 AD						
33	38	30	AD	0.50	37.92	57786	SUP CLEAR CK FLOOD	F	280			34.85	
33	38	31	BD-CA			5448	HOOKED UP READY TO IRR				0		

33 38 31 ~~BA~~ AD	0.00			NOT USED FOR YEARS				0		38.77	
33 38 32 BA										35.60	
33 38 32 BD	0.00	40.45									
34 34 19 B											
34 37 02 AB				STOCKWATER							
34 37 03 BB										14.78	
34 37 03 DD					HL			80			
34 37 04 AA-AB	1.00	18.07								9.09	
34 37 04 AA-AB											
34 37 04 AD-AC											
34 37 04 AD-AC											
34 37 04 DC											
34 37 22 DD1	0.50			USGS OBS							
34 37 22 DD2	1.00				F			40			
34 37 23 AD	2.00	32.70		OLD IRR WELL						33.19	
34 37 23 CD					F			100			
34 37 23 DA	0.50	32.10	89758		F	253					
34 37 23 DC											
34 37 23 DD											
34 37 23 DD											
34 37 23 DD											
34 37 25 AB	1.00	82.92	64572		F	60				82.67	
34 37 25 CC	0.50				F	80					
34 37 26 AB-ABC	0.00			SUP SONOMA CK & 26DB1	F	0					
34 37 26 AD	1.00	29.10		SUP SONOMA CK	F	120				29.34	
34 37 26 BC											
34 37 26 DA	0.00			STOCKWATER							
34 37 26 DB1-DBC			40929	SUP SONOMA CK	F	120					
34 37 26 DB2-DBD	2.00	19.12		SUP 26DB1							
34 38 07 CD-DC	1.00	99.55	8379	BEING CONVERTED TO QM	F			300		86.08	
34 38 29 AA	1.00			SUP 29AAA							
34 38 29 AAA				SPRING	F		70				
34 38 30 CD	0.50	105.75	2907	SUP SONOMA CK	F	160					
34 38 30 DD										141.10	152.8
34 38 30 DD											
34 38 30 DD											
34 38 30 DD	0.00	131.25	556	HTM	F			240			
35 37 12 DB					HL		5				
35 37 13 AA				CK PERMIT ACREAGE	HL		10				
35 37 13 AAB				MINIMUM USE	S		5				
35 37 13 CD2	1.00				HL			20			
35 37 24 BB			24879								
35 37 25 AA				NEED MORE INFO	SP		7				
35 37 25 AC											
35 37 25 BA	1.50	80.58	71532	SUB STOCK PUMP	P	125					
35 37 25 CA	1.00	71.70			P			125			
35 37 25 DB				NOT CK							
35 37 25 DD				NEED MORE INFO							
35 37 26 AA	0.00	59.78		MC # 908213-003398	P	0					
35 37 26 AD	0.00	56.48	56603	SUP 36AB	P	0					
35 37 26 BD1	2.00	37.12		MC# 908214-654897						33.61	
35 37 26 CA	0.50	37.95	90949	MC# 9010613-248481	F	0					
35 37 26 CD	1.00	31.37			P	0					
35 37 32 DD											
35 37 33 AD	0.30			NEW WELL IN 1985							

35 37 34 AACD				USGS DBS				
35 37 35 DA	1.00	25.60	57475	MC# 9010637-080936	2P	0		
35 37 36 AB				SUP 26AD & RESERVOIR	F		0	
35 37 36 BA	0.00	39.92		SUP 36AB(2WELLS)UNHOOKED			0	
35 37 36 CA	0.00	33.56		NEEDS PLUGGED				
35 37 36 CC				NEEDS PLUGGED DRILLED ILLEGALLY BY LARRY KRUSE 1977				
35 37 36 DD								
35 38 02 CB								
35 38 31 AB	0.00						0	123.98
35 38 31 BB	0.50	70.50					0	64.69
36 38 15 DD								
36 38 21 CC								
36 38 21 CC								
36 38 28 AA								
36 38 28 BB								
36 38 29 DC								
36 39 18 BB								