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WHITE FENCE FARMS MUTUAL WATER COMPANY
Attachment I.3.a.i. (PART 2)

GRESHAM | SAVAGE
ATTORNEYS AT LAW
3750 UNIVERSITY AVE.
STE. 250
RIVERSIDE, CA 92501-3335
(951) 684-2171

CROSS-DEFENDANT/CROSS-COMPLAINANT, ANTELOPE VALLEY UNITED MUTUAL GROUP, SPECIFICALLY
WHITE FENCE FARMS MUTUAL WATER COMPANY'S, FIRST SUPPLEMENTAL RESPONSE TO DECEMBER 12,
2012 DISCOVERY ORDER FOR PHASE 4 TRIAL

"City"

[illegible]

White Fence Farms MWC.

Well Log

Well# 2

"City"

2008		CL	CL Runtime	well	Tank	well Hrs	
6/1	8:30	.71	13670:41	264009	16'	21691.6	M.M.
6/2	8:30	.85	13690:31	264604	15'	21703.3	M.M.
6/3	9:00	.79	13690:31	265278	16'	21716.4	M.M.
6/4	9:00	.71	13690:31	265893	16'	21728.5	M.M.
6/5	8:00	.77	13712:16	266418	15'	21738.7	M.M.
6/6	4:13	.78	13733:32	267106	16'	21752.3	M.M.
6/7	8:40		13733:32	26767.2	15' 1/2	21763.4	M.M.
6/8	8:12	.68	13733:32	268257	15'	21774.4	M.M.
6/9	8:15	.70	13753:58	268903	15'	21787.6	M.M.
6/10	9:15	.76	13778:49	269620	15'	21801.7	M.M.
6/12	9:10	.62	13783:07	271012	15'	21829.1	M.M.
6/13	8:00	.65	13799:56	271642	15'	21841.5	M.M.
6/14	8:11	.72	13824:17	27356	15'	21855.5	M.M.
6/15	12:00	.77	13840:08	273365	16.5'	21875.3	M.M.
6/16	8:13	.51	13840:08	273864	15'	21885.2	M.M.
6/17	9:10	.50	13840:08	274679	15.5'	21901.2	M.M.
6/18	8:15	.50	13840:08	275368	15.5'	21914.8	M.M.
6/19	9:00	.66	13840:47	276676	15'	21928.7	M.M.
6/20	8:30	.52	13857:10	276845	15'	21943.9	M.M.
6/21	8:00	.87	13880:31	277557	15'	21957.9	M.M.
6/22	8:15	.70	13890:46	278423	15'	21974.9	M.M.
6/23	8:15	.62	13890:46	279196	15'	21990.1	M.M.
6/24	8:15	.55	13903:09	280070	15'	22007.4	M.M.
6/25	8:40	.70	13927:27	280846	15'	22022.7	M.M.
6/26	9:00		13936:09	281681	14 1/2	22039.3	M.M.
6/27	9:15	.76	13936:09	282399	15'	22053.3	M.M.
6/28	9:15	.70	13952:02	283196	14.5'	22068.9	M.M.
6/29	8:00	.74	13974:41	284004	15'	22084.8	M.M.
6/30	8:00	.77	13909:27	284805	15'	22100.5	M.M.

White Fence Farms MWC.

Well Log

Well# 2

"City"

2008		CL	CL Runtime	Well	Tank	Well Hrs	
7/1	4:15.00	.78	13989:27	285621	15'	22116.6	M.M.
7/2	9:00	.77	14060:31	286515	15'	22134.1	M.M.
7/3	7:00	.78	14022:33	287219	15'	22147.9	M.M.
7/4	8:00	.79	14045:59	288179	15'	22166.7	M.M.
7/5	9:00		14045:59	28907.4	15'	22184.3	M.M.
7/6	8:15	.80	14061:08	289784	14.5'	22198.1	M.M.
7/7	8:12	.80	14085:13	290621	15'	22214.6	M.M.
7/8	9:15	.79	14101:14	291512	14.5'	22232.1	M.M.
7/9	7:45	.76	14101:14	292663	12.5'	22254.5	M.M.
7/10	9:15	.70	14119:12	293676	14.5'	22274.5	M.M.
7/11	8:00	.78	14142:06	294437	15'	22289.6	M.M.
7/12	8:00	.73	14162:24	296101	15'	22322.3	M.M.
7/13	8:17	.73	14176:14	296869	14'	22337.2	M.M.
7/14	9:15	.71	14201:02	297772	15'	22354.8	M.M.
7/15	9:20	.77	14214:41	29852	14'	22369.5	M.M.
7/16	8:21	.69	14214:41	299359	14'	22385.8	M.M.
7/18	8:15	.60	14225:59	300164	15'	22401.5	M.M.
7/19	10:AM		14251:35	301049	14 1/2'	22419.4	M.M.
7/20	8:15	.76	14268:41	301795	15'	22433.4	M.M.
7/21	8:15	.71	14268:41	302607	14.5'	22449.2	M.M.
7/22	8:00	.73	14268:51	303394	14.5'	22464.6	M.M.
7/23	9:15	.73	14294:01	304290	14.5'	22482.1	M.M.
		.71	14332:40				
7/25	9:15	.79	14332:40	305898	14.5'	22513.6	M.M.
7/26	8:10	.75	14332:40	306722	15'	22529.8	M.M.
7/27	8:30	.64	14342:46	307789	15'	22550.6	M.M.
7/28	8:10	.85	14366:18	308993	18.5'	22574.1	M.M.
7/29	9:40	.84	14391:39	309969	17'	22593.4	M.M.
7/30	8:10	.84	14407:40	310836	15.5'	22610.4	M.M.

White Fence Farms MWC. Well Log Well# 2 "City"

2008		CL	LL Runtime	Well	Tank	Well Hrs	
8/1	8:45	.46	14407:46	312582	14.5	22644.8	M.M.
8/2	8:15	.50	14418:45	313505	15'	22663.2	M.M.
8/3	8:15	.61	14442:42	314712	18'	22687.1	M.M.
8/4	4:00	.77	14467:28	315675	14'	22706.3	M.M.
8/5	8:00	.81	14489:43	316542	15'	22723.4	M.M.
		8					
8/7	9:15	.54	14492:23	318289	14'	22758.3	M.M.
8/8	10:15	.62	14517:22	319699	15.5'	22774.6	M.M.
8/9	8:15	.68	14539:15	319722	14'	22787.1	M.M.
8/10	8:12	.69	14557:57	320580	14.5'	22804.3	M.M.
8/11	8:15	.60	14557:57	321527	14.5'	22823.2	M.M.
8/12	9:15	.52	14571:06	322402	14'	22846.7	M.M.
8/13	9:15	.53	14580:43	323184	14'	22856.4	M.M.
8/14	8:15	.50	14603:38	323886	13.5'	22870.4	M.M.
8/15	6:15	.53	14610:24	324610	15'	22884.8	M.M.
8/17	8:15	.51	14617:16	326269	14.5'	22918.9	M.M.
8/18	9:15	.40	14619:45	327100	14'	22934.7	M.M.
8/19	8:15	.40	14619:45	327853	14.5'	22950.0	M.M.
8/20	9:15	.40	14619:45	328656	14.5'	22966.1	M.M.
8/21	8:15	.59	14639:05	329455	14'	22982.3	M.M.
		6:30					
8/23	6:30	.71	14679:00	330799	15'	23009.5	M.M.
8/24	8:15	.68	14679:00	331625	14'	23026.2	M.M.
8/25	9:15	.57	14691:33	332491	14'	23043.7	M.M.
8/26	8:15	.54	14714:31	333236	14'	23058.8	M.M.
8/27	8:15	.34	14739:32	334642	13.5'	23075.1	M.M.
8/28	9:30	.78	14753:01	334841	14'	23091.3	M.M.
		8:15					
8/30	8:15	.51	14553:01	336179	15'	23118.6	M.M.
8/31	8:15	.71	14774:18	336845	15'	23132.1	M.M.

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White Fence Farms MWC. Well Log Well# 2 "City"

2008				well			
date	Time	CL	CL Run Time	Foot	Tank	well Hrs	
9/1	9:25	.73	14795:54	337333	"	23142.0	M.M.
9/2	7:40	.80	14795:54	338100	15'	23157.4	M.M.
9/3	9:15	.72	14795:54	33825	15	23172.2	M.M.
9/4	9:30	.64	14817:50	339475	15	23185.4	M.M.
9/5	8:15	.80	14840:29	340054	14.5	23197.2	M.M.
9/6	9:30		14848:29	34081.4	15	23212.7	M.M.
9/7	9:05		14840:20	34149.5	14.75	23226.3	M.M.
9/8	8:15	.61	14848:52	342126	14.5'	23239.4	M.M.
9/9	9:15	.85	14865:29	342867	14.5	23254.5	M.M.
9/10	9:15	.80	14889:18	343521	15	23267.8	M.M.
9/11	9:30	.85	14913:42	344188	15	23281.4	M.M.
9/12	8:15	.85	14926:32	344815	15	23294.1	M.M.
9/13	8:15	.78	14926:32	345534	15.5'	23308.7	M.M.
9/14	10:15		14926:32	34636.4	16	23325.6	
9/15	8:15	.70	14927:04	346903	15'	23336.6	M.M.
9/16	8:30	.60	14956:41	347622	14.5'	23351.2	M.M.
9/17	9:15	.80	14975:15	348370	15	23366.5	M.M.
9/18	9:20	.85	14992:47	349075	15.5'	23380.7	M.M.
9/19	8:15	.80	14992:47	349707	15.5'	23393.4	M.M.
9/20	11:50	.50	14992:47	350601	18'6"	234113	QTB
9/21	12:02	.30	14992:47	351218	18'3"	234277	QTB
9/22	0800	.1	14992:47	351746	18'8"	234344	QTB
9/23	0758	.1	14992:47	352180	15'2"	234432	QTB
9/24	0900	.61	15009:19	352990	17'10"	234595	QTB
9/25	0820	1.18	15032:39	353548	16'7"	234708	QTB 35%
9/26	0851	1.0	15057:10	354296	17'10"	234850	QTB
9/27	1155	.98	15060:51	355006	18'4"	235003	QTB 80%
9/28	1235	.58	15060:51	3551073	19'9"	235138	QTB
9/29	0911	.37	15060:51	356043	16'3"	235212	QTB 35%
9/30	0803	.40	15061:00	356586	16'	235321	QTB

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County

White Fence Farms MWC.

Well Log

Well# 2[illegible]

WHITE FENCE FARMS

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City

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME	
10-1	10:48	.65	15077:50	357033	16'10"	235412	QTB	30%
10-2	0955	.56	15100:56	357614	16'3"	235531	QTB	
10-3	0903	.75	15111:20	358125	15'10"	2356310	QTB	
10-4	1136	.47	15111:20	358824	17'6"	235781	QTB	
10-5	0951	.47	15111:20	359206	15'11"	235861	QTB	
10-6	0924	.55	15111:20	359702	15'9"	235966	QTB	
10-7	0807	.40	15111:20	360189	15'2"	236069	QTB	
10-8	0911	.21	15111:20	360706	14'8"	236178	QTB	
10-9	0825	.2	15111:49	360733	15'	236184	QTB	40%
10-10	1006	.66	15137:25	361351	16'7"	236344	QTB	35%
10-11	0858	.89	15160:15	361788	15'5"	236407	QTB	
10-12	0940	.73	15168:41	362301	15'11"	236513	QTB	25%
10-13	0900	.37	15168:41	362757	16'2"	236612	QTB	30%
10-14	0806	.31	15168:41	363159	15'10"	236697	QTB	
10-15	0849	.61	15168:41	363716	15'9"	236815	QTB	
10-16	0732	.37	15168:41	364217	15'3"	236922	QTB	
10-17	1000	.71	15190:25	364846	16'7"	237055	QTB	
10-18	1149	.69	15211:15	365466	18'3"	237187	QTB	
10-19	0918	.7	15211:15	365848	16'1"	237268	QTB	
10-20	0927	.5	15211:15	366388	16'5"	237382	QTB	
10-21	0900	.43	15211:19	3668109	16'	237485	QTB	
10-22	1039	.17	15211:29	367441	17'8"	237605	QTB	40%
10-23	0844	.20	15233:34	367871	15'10"	237686	QTB	
10-24	0956	.94	15254:45	368352	16'9"	237798	QTB	39%
10-25	1154	.51	15265:29	368900	18'4"	237915	QTB	
10-26	1220	.37	15265:29	369426	18'10"	238026	QTB	
10-27	0900	.53	15265:29	369718	15'11"	238088	QTB	
10-28	0800	.67	15265:29	370252	15'8"	238202	QTB	
10-29	0926	.39	15267:29	370770	16'9"	238312	QTB	
10-30	0855	.22	15290:29	371199	15'11"	238403	QTB	40%
10-31	0900	.88	15314:52	371617	16'	238491	QTB	

As in memo

11-1-08

WHITE FENCE FARMS

County

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
10-1	0903	.52	10699:22	4668104	20'9"	213839	JTB
10-2	0934	.4	10699:22	467172	20'10"	213931	JTB
10-3	0939	.5	10699:22	4674105	23'2"	214018	JTB
10-4	1126	.5	10724:20	467815	22'3"	214123	amm
10-5	0939	.5	10727:58	468117	18'3"	214212	amm
10-6	0900	.5	10727:58	468517	17'9"	214329	JTB
10-7	0818	.39	10727:58	468830	20'	214424	JTB
10-8	0855	.56	10727:58	469197	19'10"	214519	amm
10-9	0842	.68	10731:52	469469	18'9"	214648	JTB
10-10	0931	.43	10756:41	470004	19'3"	214773	JTB
10-11	0914	.64	10761:29	470340	18'10"	214875	amm
10-12	0950	.54	10761:29	470625	20'5"	214956	amm
10-13	0848	.50	10761:29	470899	20'9"	215029	JTB
10-14	0820	.48	10761:29	471079	19'2"	215059	JTB
10-15	0843	.37	10761:29	471331	19'10"	215134	JTB
10-16	0743	.71	10761:29	471609	19'8"	215217	JTB
10-17	0843	.30	10775:18	471980	21'4"	215313	JTB
10-18	1157	.37	10791:00	472244	21'10"	215408	JTB 9%
10-19	0930	.53	10791:00	472458	20'11"	215471	amm
10-20	0910	.5	10791:00	472741	20'	215580	JTB
10-21	0846	.40	10791:00	472977	20'4"	215676	JTB
10-22	1016	.5	10791:00	473273	21'2"	215715	JTB
10-23	0856	.32	10791:00	473495	20'4"	215781	JTB
10-24	0856	.40	10802:08	473714	19'9"	215848	JTB
10-25	1704	.59	10820:00	474087	21'11"	215958	JTB
10-26	1204	.37	10820:00	474372	21'9"	216022	JTB
10-27	0842	.5	10820:00	474660	21'2"	216103	JTB
10-28	0812	.29	10820:00	474836	20'3"	216156	JTB
10-29	0911	.40	10820:00	475082	20'3"	216229	JTB
10-30	0841	.4	10820:00	475303	19'9"	216296	JTB
10-31	0825	.88	10820:00	475369	13'10"	216318	JTB

Ch M Morrison

11-1-08

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WHITE FENCE FARMS

City

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
11-1	0918	108	15321:54	372062	16' 2"	238586	19mm 35%
11-2	0900	56	15321:54	372334	15' 2"	238644	19mm
11-3	0910	33	15321:54	372720	15'	238704	9TB
11-4	0848	46	15321:54	372993	16' 4"	238784	9TB
11-5	0841	75	15321:54	373332	17' 10"	238856	9TB 33%
11-6	0806	62	15329:42	373677	17' 7"	238929	9TB
11-7	0940	77	15355:10	374026	16' 10"	239003	9TB
11-8	1229	18	15359:20	374361	15' 2"	239075	9TB
11-9	1125	09	15359:20	374711	15' 2"	239150	9TB 35%
11-10	0835	22	15359:20	375024	15' 8"	239216	9TB
11-11	0806	68	15359:20	375339	15' 4"	239283	9TB
11-12	0854	27	15359:20	375708	15' 5"	239363	9TB
11-13	0401	31	15359:20	376094	16' 2"	239444	9TB
11-14	0856	51	15359:20	376524	16' 11"	239534	9TB
11-15	1042	34	15359:20	376956	18' 4"	239625	9TB
11-16	1257	68	15385:05	377425	19' 10"	239725	9TB
11-17	0713	72	15402:37	377517	15' 2"	239745	9TB 30%
11-18	0907	8	15402:37	377948	16' 10"	239836	9TB
11-19	0927	54	15402:37	378304	16' 9"	239912	9TB
11-20	0951	64	15402:37	378727	17' 10"	240002	9TB
11-21	0826	53	15402:37	379025	16' 3"	240066	19mm
11-22	1023	47	15402:37	379436	16' 7"	240153	19mm
11-23	1000	55	15426:13	379792	17' 0"	240228	19mm
11-24	0900	72	15443:16	380052	15' 5"	240283	9TB
11-25	0818	37	15443:16	380367	15' 4"	240349	9TB
11-26	1016	73	15443:16	380657	15' 10"	240417	9TB
11-27	1110	77	15443:16	380992	16' 10"	240481	9TB
11-28	1140	44	15443:16	381274	19' 2"	240541	9TB
11-29	1250	21	15443:16	381612	21'	240610	9TB 35%
11-30	1116	20	15443:16	381612	15' 1"	240610	9TB 40%

WHITE FENCE FARMS

No 08 County

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
11-1	0931	-	10820:00	475431	13' 10"	216336	1mm
11-2	0915	-	10820:00	475431	13' 10"	216336	1mm
11-3	0841	-	10870:00	475431	13' 10"	216336	QTB
11-4	0841	-	10870:00	475431	13' 10"	216336	QTB
11-5	0829	-	10870:00	475495	13' 10"	216336	QTB
11-6	0819	-	10870:00	475495	13' 10"	216336	QTB
11-7	0909	.27	10839:30	475777	17' 6"	216438	1mm
11-8	1207	.33	10848:16	476055	21' 8"	216512	QTB
11-9	1135	.18	10848:16	476078	15' 4"	216518	QTB
11-10	0815	.44	10848:16	476254	17' 9"	216516	QTB
11-11	0821	.31	10848:16	476407	17' 5"	216607	QTB
11-12	0829	.40	10848:16	476602	17' 10"	216661	QTB
11-13	0842	.39	10848:16	476767	17' 2"	216708	QTB
11-14	0836	.36	10848:16	476785	14' 9"	216712	QTB
11-15	1052	.51	10848:16	477093	18' 3"	216791	QTB
11-16	1240	.47	10848:16	477332	18' 10"	216851	QTB
11-17	0724	.44	10848:16	477428	16' 10"	216878	QTB
11-18	0830	.81	10848:16	477430	15' 4"	216879	1mm
11-19	0915	-	10848:16	off	15' 3"	216879	QTB
11-20	0910	.8	10848:16	477430	15' 3"	216879	QTB
11-21	0816	.8	10848:16	477430	15' 3"	216879	1mm
11-22	1013	.9	10848:16	-	15' 2"	216879	1mm
11-23	1015	1.30	10848:16	-	15' 2"	-	1mm
11-24	0844	.99	AVEK	Only	15' 2"	-	QTB
11-25	0833	1.23	AVEK	only	15' 2"	-	QTB
11-26	0937	1.27	AVEK	only	15' 2"	-	QTB
11-27	1004	-	AVEK	Only	15' 2"	216879	QTB
11-28	1157	1.40	AVEK	Only	15' 2"	216879	QTB
11-29	1237	.81	Well Palled		12' 11"	216829	QTB
11-30	1126	.66	Well Palled		11' 5"	216829	QTB

700511

Tank
- 31

CL2@
AVEK
Blended

WHITE FENCE FARMS

Dec '08

City

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
12-1	0906	.35	15443:11	381914	17'4"	240674	94B
12-2	0856	.21	15443:11	382228	18'6"	240739	94B
12-3	0844	.67	15452:41	382545	20'4"	240805	94B
12-4	0805	.64	15476:03	382680	17'8"	240834	94B
12-5	0901	.82	15488:50	382874	15'9"	240875	94B
12-6	1022	.28	15488:50	383178	16'6"	240938	1mm
12-7	0724	.38	15488:50	383602	20'1"	241027	1mm
12-8	0852	.72	15488:50	384062	18'	241122	94B
12-9	0905	.85	15488:50	384527	17'9"	241217	94B
12-10	0849	.95	15511:37	385002	17'6"	241316	94B
12-11	0929	.93	15536:15	385531	17'4"	241426	94B
12-12	0747	1.26	15553:00	385963	16'	241522	94B
12-13	0836	1.05	15553:00	386269	17'	241586	94B
12-14	1131	.97	15553:00	386641	20'4"	241605	94B
12-15	0849	1.09	15553:00	386641	15'6"	241616	94B
12-16	0853	.91	15553:00	386921	17'9"	241723	94B
12-17	0859	.71	15553:00	387200	20'	241731	94B
12-18	0909	.78	15553:00	387800	14'11"	241781	94B
12-19	0858	.64	15566:54	387621	20'10"	241868	94B
12-20	1014	.6	15586:02	387621	15'1"	241868	1mm
12-21	1005	.8	15586:02	387927	17'1"	241731	1mm
12-22	0853	1.02	15586:02	388220	19'10"	241991	94B
12-23	0801	1.09	15586:02	388220	15'2"	241991	94B
12-24	0844	.70	15586:02	388524	18'4"	242053	94B
12-25	1127	1.08	15586:02	388821	19'10"	242173	94B
12-26	1130	1.03	15586:02	388821	15'1"	242113	94B
12-27	1130	1.62	15586:02	389109	18'3"	242172	94B
12-28	0820	.52	15586:07	389276	19'1"	242207	94B
12-29	1035	.35	15586:02	389392	16'5"	242281	1mm
12-30	0916	.42	15586:02	389679	19'6"	242290	94B
12-31	0821	.42	15586:02	389679	15'	242750	94B

36%

40%

Dec '08

WHITE FENCE FARMS

County

2710

C

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
12-1	0851	1.28	Well Pulled		10'	2110879	QTB
12-2	08410	.5	Well pulled		3'9"	2110879	QTB
12-3	0835	1.32	Well being reamed pulled		23'	2110879	QTB
12-4	0830	1.32	Well Pulled		23'	2110879	QTB
12-5	0847	1.42	Well pulled		23'	2110879	QTB
12-6	0950	1.5			23'	2110879	QTB
12-7	0517	1.3	AVEK off on city		23'		QTB
12-8	0841	.7	City maintaining		23'		QTB
12-9	08410	.7	County off		23'		QTB
12-10	0840	.8	County off		23'		QTB
12-11	0912	1.1	County off		23'		QTB
12-12	0815	.9	County off		23'		QTB
12-13	0846	.9	Boosted AVEK water		12'9"		QTB
12-14	1143	.7	Boosted AVEK		8'3"	217100	QTB
12-15	0836	—	AVEK only		16'6"	217100	QTB
12-16	0844	1.0	AVEK only		16'10"	217100	QTB
12-17	0846	.5	10848:16	478104	20'1"	217110	QTB
12-18	0856	1.0	10848:16	478104	19'	217110	QTB
12-19	0845	1.0	AVEK only	478124	17'	217110	QTB
12-20	1025	.9	—	—	14'	217110	QTB
12-21	1015	.7	—	—	10'5"	217110	QTB
12-22	0842	.7	—	—	7'9"	217110	QTB
12-23	0812	1.3			7'7"	217129	QTB
12-24	0838	1.2			7'7"	217129	QTB
12-25	1117	—	10848:16	478607	20'9"	217130	QTB
12-26	1136	1.0	10848:16	478631	17'10"	217130	QTB
12-27	1142	1.0	10849:06	478631	15'9"	217130	QTB
12-28	1130	.9	10863:53	478631	12'9"	217130	QTB
12-29	1140	.67	10872:41	478923	20'10"	217182	QTB
12-30	0851	.75	10872:41	478962	20'1"	217189	QTB
12-31	0840	1.11	10872:41	479023	20'6"	217200	QTB

Tank 1

552
Tank 1

WHITE FENCE FARMS

Jan 07

County

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
1-1	1051	.72	10872:41	479117	21'3"	217201	GMA
1-2	0848	1.0	10872:41	479117 479117	18'11"	217201	QTB
1-3	1149	.7	10877:41	479211	18'9"	217224	QTB
1-4	0718	.75	10877:41	479211	110'	217224	QTB
1-5	0928	.45	10877:41	479395	20'	217208	QTB
1-6	0853	.75	10872:41	479395	110'3"	217208	QTB
1-7	0904	.71	10872:41	479589	20'9"	217315	QTB
1-8	1017	.56	10872:41	479591	110'1"	217316	QTB
1-9	1048	.50	10872:41	479595	11'10"	217317	QTB
1-10	0628	.51	10872:41	479595	8'3"	217317	QTB
1-11	1032	.78	10872:41	479595	10'10"	217317	QTB
1-12	0900	.7	10872:41	479595	110'3"	217317	QTB
1-13	0847	1.2	10872:41	479595	23'	217317	QTB
1-14	0817	.94	10872:41	479601	17'3"	217319	QTB
1-15	0919	.64	10872:41	479837	18'	217370	QTB
1-16	0828	.7	10872:41	479842	9'1"	217377	QTB
1-17	1000	.5	10890:09	480179	19'	217458	GMA
1-18	1120	.5	10896:49	480361	21'4"	217502	GMA
1-19	0846	.7	10896:49	480361	110'4"	217502	QTB
1-20	0901	.8	10896:49	480549	19'10"	217547	QTB
1-21	0920	.9	10896:49	480560	14'10"	217550	QTB
1-22	0904	.72	10896:49	480560	9'11"	217550	QTB
1-23	0754	.74	10896:49	480857	20'2"	217622	QTB
1-24	1040	.50	10896:49	480857	16'10"	217622	GMA
1-25	1141	.67	10896:49	481029	20'9"	217603	QTB
1-26	0844	.44	10896:49	481029	17'3"	217603	QTB
1-27	0845	.5	10896:49	481201	21'7"	217700	QTB
1-28	0916	.7	10896:49	481201	17'9"	217700	QTB
1-29	0817	.75	10896:49	481388	23'0"	217700	QTB
1-30	0918	.87	10896:49	481388	17'1"	217700	QTB
1-31	1145	.67	10896:49	481504	19'8"	217737	QTB

Tank #3
Tank #14 G.C.

WHITE FENCE FARMS

Jan 09

City

09

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
1-1	1106	.17	15609:59	389990	18'2"	242354	amm
1-2	0910	.29	15629:44	390054	16'8"	242309	qtb
1-3	1203	.60	15629:44	390276	17'7"	242413	qtb
1-4	0710	.76	15625:44	390336	16'6"	242426	qtb
1-5	0957	.64	15625:44	390458	17'8"	242471	qtb
1-6	0834	.68	15629:44	390849	19'10"	242531	qtb
1-7	0920	.69	15629:44	391157	21'9"	242599	qtb
1-8	1005	.48	15629:44	391172	15'3"	242599	qtb
1-9	1110	.67	15647:12	391479	18'	242662	qtb
1-10	0614	.72	15663:15	391649	15'5"	242675	qtb
1-11	1050	.63	15663:16	391778	16'4"	242724	qtb
1-12	0910	.31	15663:16	392084	19'10"	242787	qtb
1-13	0856	.26	15663:16	392252	18'9"	242821	qtb
1-14	0502	.77	15663:16	392392	16'7"	242850	qtb
1-15	0941	.72	15678:21	392715	17'11"	242917	qtb
1-16	0900	.69	15701:39	393013	21'9"	242979	qtb
1-17	0943	.70	15709:27	393013	15'1"	242979	amm
1-18	1111	.9	15709:27	393358	18'1"	243054	amm
1-19	0902	.90	15709:27	393643	21'	243109	qtb
1-20	1007	.51	15709:27	393643	15'1"	243109	qtb
1-21	0958	.54	15709:27	393985	19'1"	243180	qtb
1-22	0830	.60	15709:27	394211	20'1"	243227	qtb
1-23	0833	.63	15709:27	394302	17'7"	243246	qtb
1-24	1025	.23	15709:27	394600	18'11"	243307	amm
1-25	1130	.38	15709:27	394669	16'6"	243322	qtb
1-26	0857	.46	15729:29	394904	18'11"	243376	qtb
1-27	0859	.39	15749:04	394931	15'10"	243377	qtb
1-28	0924	.52	15749:04	395212	18'5"	243433	qtb
1-29	0900	.46	15749:04	395437	20'5"	243479	qtb
1-30	0936	.72	15749:04	395499	16'7"	243492	qtb
1-31	1135	.69	15749:04	395793	18'5"	243552	qtb

45%

50%

Act
2708
2220 M-
need 1347

WHITE FENCE FARMS

County

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
2/1	1147	.65	108916:49	481634	17'4"	217753	GTB
2/2	0906	.7	108916:49	481753	18'9"	217783	GTB
2/3	0909	.52	108916:49	481936	21'7"	217828	GTB
2/4	0870	.82	108916:49	481944	17'8"	217828	GTB
2/5	0917	.65	108916:49	481944	13'6"	217828	GTB
2/6	0843	1.02	108916:49	481944	10'3"	217828	GTB
2/7	1012	.20	10896:49	481981	8'4"	217835	GTB
2/8	1040	.35	10896:49	482074	9'6"	217858	GTB
2/9	0903	1.04	108916:49	482074	16'7"	217859	GTB
2/10	0818	1.02	108916:49	482260	9'5"	217884	GTB
2/11	0837	.44	108916:49	482241	7'9"	217898	GTB
2/12	0917	.44	10919:51	482352	8'10"	217926	GTB
2/13	0909	.54	10922:15	482418	7'10"	217942	GTB
2/14	1200	.810	10922:15	482510	8'9"	217964	GTB
2/15	1154	.77	10922:15	482597	9'3"	217984	GTB
2/16	0916	.89	10922:15	482603	7'3"	217987	GTB
2/17	1125	.64	10922:15	482702	8'2"	218000	GTB
2/18	0903	.610	10927:15	482710	5'8"	218002	GTB
2/19	0910	.4	10922:15	482710	18'11"	218002	GTB
2/20	0829	1.15	10922:15	482710	13'	218002	GTB
2/21	1020	.57	10922:15	482988	19'4"	218069	GTB
2/22	1010	.57	10922:15	482988	13'2"	218069	GTB
2/23	0819	.57	10922:15	482988	7'9"	218069	GTB
2/24	0842	.56	10922:15	483037	16'7"	218081	GTB
2/25	0912	.95	10922:15	483129	7'8"	218103	GTB
2/26	0940	.54	10922:15	483248	9'6"	218131	GTB
2/27	0921	.57	10922:15	483291	8'2"	218141	GTB
2/28	1003	.60	10922:15	483367	7'8"	218160	GTB

WHITE FENCE FARMS

City

February '09

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
2/1	1158	.65	15749:04	3910084	20'9"	2431012	QTB
2/2	0920	.52	15773:55	3910084	15'4"	2431012	QTB
2/3	0858	.90	15797:34	3910441	19'9"	2431046	QTB
2/4	0804	.83	15797:53	3910156	21'6"	243755	QTB
2/5	0932	1.13	15797:53	3910878	11'5"	243778	QTB
2/6	0832	.50	15797:53	397210	20'1"	243846	QTB
2/7	1103	.90	15797:53	397237	16'10"	243864	QTB
2/8	1030	.86	15797:53	397517	18'	243908	QTB
2/9	0924	.88	15799:21	397697	19'5"	243945	QTB
2/10	0902	.53	15821:58	397800	18'9"	243965	QTB
2/11	0848	1.18	15837:19	398124	21'4"	244051	QTB
2/12	1032	.74	15837:19	398124	17'5"	244031	QTB
2/13	0848	.80	15848:23	3983105	19'9"	244079	QTB
2/14	1219	.89	15848:23	398436	16'7"	244094	QTB
2/15	1142	.43	15848:23	398734	19'10"	244153	QTB
2/16	0952	1.13	15848:23	398734	16'	244153	QTB
2/17	1116	1.12	15848:23	399024	15'3"	244212	QTB
2/18	0930	.96	15848:23	399024	15'3"	244212	QTB
2/19	0918	.73	15848:23	399372	20'	244281	QTB
2/20	0908	.96	15848:23	399372	15'6"	244281	QTB
2/21	1004	.70	15848:23	399668	18'1"	244341	QTB
2/22	0955	.29	15852:50	399957	21'1"	244399	QTB
2/23	0807	.4	15874:20	400157	16'3"	244395	QTB
2/24	0910	.38	15874:20	400250	19'7"	244459	QTB
2/25	0901	.32	15874:20	400332	17'	244476	QTB
2/26	1019	.43	15874:20	400553	17'3"	244521	QTB
2/27	0937	.44	15879:20	400833	19'9"	244578	QTB
2/28	0951	.42	15879:20	401009	18'9"	244614	QTB

95%

90%

WHITE FENCE FARMS

County

March 09

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
3-1	1017	.66	10922:15	483481	8' 6"	218187	CLM
3-2	0907	.59	10923:13	483623	10' 7"	218221	CLM
3-3	0810	.47	10946:17	483623	7' 2"	218221	CLM
3-4	0916	.61	10951:12	483778	10' 3"	218258	CLM
3-5	1033	.44	10951:12	483778	6' 2"	218258	CLM
3-6	0931	.61	10951:12	483938	9' 10"	218296	CLM
3-7	0900	.64	10951:12	483938	6' 3"	218296	CLM
3-8	1113	.47	10951:12	484179	12' 9"	218353	CLM
3-9	0905	.59	10951:12	484179	8' 8"	218353	CLM
3-10	0821	.52	10951:12	484352	8' 3"	218372	CLM
3-11	10840	.42	10951:12	484381	8' 7"	218402	CLM
3-12	0933	.58	10951:12	484503	9' 0"	218431	CLM
3-13	0946	.47	10951:12	484629	9' 2"	218461	CLM
3-14	1143	.65	10951:12	484792	9' 5"	218498	CLM
3-15	0709	.85	10951:12	484979	14' 4"	218545	CLM
3-16	0919	.54	10951:12	484979	6' 10"	218545	CLM
3-17	0913	.62	10969:10	485378	19' 3"	218641	CLM
3-18	0833	.78	10980:07	485553	21' 4"	218683	CLM
3-19	0851	.50	10980:07	485553	14' 1"	218683	CLM
3-20	0920	.36	10980:07	485553	7' 10"	218683	CLM
3-21	1147	.55	10980:07	485716	8' 3"	218722	CLM
3-22	0932	.41	10980:07	485716	3' 9"	218722	CLM
3-23	0932	.82	10980:07	485716	23' 0"	218722	CLM
3-24	0901	.51	10980:07	485716	11' 7"	217722	CLM
3-25	0908	.76	10980:07	486070	17' 3"	218807	CLM
3-26	0925	.29	10980:07	486070	5' 7"	218807	CLM
3-27	0916	.73	10980:07	486487	19' 5"	218907	CLM
3-28	1057	.83	10980:07	486569	15' 4"	218920	CLM
3-29	1240	.85	10980:07	486759	14' 4"	218973	CLM
3-30	0823	.60	10980:07	486759	8' 9"	218973	CLM
3-31	0996	.52	11000:46	487142	19' 1"	219065	CLM

WHITE FENCE FARMS

City

March 09

DATE	TIME	CL2	CL2 RUN TIME	WELL	TANK	PANEL	NAME
3/1	1004	.41	15874:20	401208	17' 2"	244654	amm 50
3/2	0925	.30	15891:11	401518	19'	244717	amm
3/3	0757	.34	15901:55	401677	18' 5"	244749	amm 55
3/4	1005	.49	15901:55	401835	16'	244781	amm
3/5	1100	.34	15901:55	402135	17' 11"	244842	amm
3/6	1000	.60	15901:55	402493	21' 10"	244914	amm
3/7	0845	.63	15901:55	402493	15' 11"	244914	amm
3/8	1101	.50	15923:14	402841	17' 9"	244985	amm
3/9	0928	.59	15930:35	403157	20' 0"	245049	amm
3/10	0725	.58	15930:35	403331	18' 8"	245054	amm 55
3/11	0902	.48	15930:35	403512	15' 5"	245121	amm 60
3/12	0752	.58	15930:35	403866	18' 0"	245193	amm
3/13	1002	.51	15948:56	404251	20' 2"	245271	amm
3/14	1703	.14	15960:57	404532	19' 10"	245332	JSB
3/15	0650	.70	15960:57	404812	21' 4"	245383	JSB
3/16	0740	.59	15961:57	405145	21' 6"	245453	amm
3/17	0900	.77	15978:14	405401	16' 1"	245519	JSB
3/18	0848	.83	16002:02	405797	20' 9"	245589	JSB
3/19	0903	.80	16026:14	406092	18' 7"	245651	amm
3/20	0954	.83	16051:07	406406	17' 8"	245716	amm
3/21	1133	.75	16051:15	406750	16' 7"	245788	amm
3/22	1023	.65	16053:17	407132	19' 1"	245868	amm
3/23	0859	.68	16075:55	407262	17' 5"	245975	amm
3/24	0722	.70	16075:55	407463	15' 4"	245937	amm
3/25	0934	.69	16075:55	407826	16' 3"	246012	amm
3/26	0949	.62	16091:37	408235	17' 1"	246098	amm
3/27	0935	.79	16008:45	408579	18' 0"	246170	amm
3/28	1047	.91	16108:10	408924	17' 6"	246247	JSB
3/29	1729	.82	16108:45	409450	18' 9"	246353	JSB
3/30	0814	.79	16123:00	409811	17' 10"	246426	JSB
3/31	0932	.48	16144:37	410179	16' 0"	246504	

April 09

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
4/1	0923	.49	11011:12	487141	11'9"	219085	6mm
4/2	0932	.46	11011:12	487424	17'8"	219134	6mm
4/3	1005	.60	11011:12	487424	9'10"	219134	6mm
4/4	1046	.37	11011:12	487747	17'7"	219211	6mm
4/5	1052	.56	11011:12	487747	9'3"	219211	6mm
4/6	0900	.60	11011:12	488104	17'10"	219297	6mm
4/7	0940	.79	11011:12	488104	9'10"	219299	6mm
4/8	0842	1.16	11011:12	488434	18'2"	219377	6mm
4/9	0938	.66	11011:12	488434	11'1"	219377	6mm
4/10	0900	.71	11029:19	488730	18'7"	219449	6mm
4/11	1120	.79	11038:22	488731	12'	219449	6mm
4/12	1101	.78	11038:22	488994	17'6"	219513	6mm
4/13	0841	.80	11038:22	488997	9'3"	219513	6mm
4/14	0841	.75	11038:22	489343	18'5"	219597	6mm
4/15	0826	.43	11038:22	489517	19'	219639	6mm
4/16	0909	.53	11038:22	489519	12'6"	219639	6mm
4/17	0938	.66	11038:22	489781	17'6"	219703	6mm
4/18	1053	.73	11038:22	489781	8'4"	219703	6mm
4/19	1017	.68	11038:22	490167	18'3"	219796	6mm
4/20	0819	.70	11053:35	490167	9'6"	219796	6mm
4/21	1000	.52	11071:09	490526	15'8"	219883	6mm
4/22	0843	.71	11071:09	490729	15'10"	219931	6mm
4/23	0911	.93	11071:09	490925	110'8"	219990	6mm
4/24	0910	.68	11071:09	491116	17'10"	220260	6mm
4/25	1147	.78	11071:09	491307	18'3"	220072	6mm
4/26	1144	.82	11071:09	491485	18'9"	220110	6mm
4/27	0941	1.10	11071:09	491671	19'11"	220161	6mm
4/28	0910	.93	11071:09	491845	19'5"	220200	6mm
4/29	0854	1.06	11075:01	492033	19'9"	220249	6mm
4/30	0858	.94	11101:39	492241	18'10"	220300	6mm
1/31							

800gpm

800gpm

April 09

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
4/1	0942	1.06	16144:37	410623	15'6"	246596	GM
4/2	0915	.99	16144:37	411022	15'9"	246680	GM
4/3	1030	.89	16164:53	411424	15'1"	2467164	GM
4/4	1013	.93	16182:59	411864	16'9"	246857	GM
4/5	1040	.90	16182:59	412331	17'3"	246955	GM
4/6	0917	.97	16182:59	412766	16'7"	247046	GM
4/7	1029	.87	16202:55	413225	15'3"	247143	GM
4/8	0915	.86	16223:32	413644	15'6"	247231	GM
4/9	0826	1.08	16223:32	414062	17'1"	247319	GM
4/10	0921	.95	16223:32	414501	15'1"	247411	GM
4/11	1113	.95	16245:48	415095	17'	247534	JB
4/12	1051	1.18	16262:29	415609	17'	247641	JB
4/13	0857	1.04	16262:29	416074	15'10"	247738	JB
4/14	0852	1.09	16263:27	416611	16'2"	247849	JB
4/15	0857	.90	16287:11	417168	15'7"	247953	JB
4/16	0927	.98	16304:55	417670	16'8"	248069	JB
4/17	0950	1.06	16304:55	418209	16'3"	248182	JB
4/18	1114	.97	16322:06	418910	16'2"	248327	GM
4/19	1105	1.08	16345:59	419523	16'7"	248455	GM
4/20	0911	.89	16356:53	420094	15'7"	248574	GM
4/21	1020	.96	16356:53	420814	16'2"	248726	GM
4/22	0855	1.16	16371:45	421437	15'3"	248859	JB
4/23	0956	1.02	16396:45	422111	16'3"	249003	JB
4/24	0928	1.10	16409:00	422699	16'	249128	JB
4/25	1135	1.05	16409:00	423394	17'10"	249275	JB
4/26	1134	1.23	16427:15	423985	16'8"	249401	JB
4/27	1001	1.17	16449:42	424609	15'7"	249533	JB
4/28	0941	1.12	16461:12	425191	15'3"	249658	JB
4/29	0908	1.20	16461:12	425754	15'6"	249778	JB
4/30	0913	1.27	16476:56	426407	15'5"	249917	JB
1/31							

600 6 PM

600 6 PM

6045

6045 5 PM

6045

6040 5 PM

650 5 PM

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
5/1	0930	.97	11101:39	492426	18'7"	220345	JTB
5/2	1120	1.10	11101:39	492407	18'9"	220389	JTB
5/3	0632	1.10	11101:39	492788	20'9"	220433	JTB
5/4	1130	.97	11101:39	492577	17'2"	220479	JTB
5/5	0914	.90	11101:39	493170	19'	220526	JTB
5/6	0856	.80	11101:39	493309	19'	220575	JTB
5/7	0950	.77	11101:39	493569	18'3"	220624	JTB
5/8	0857	1.14	1113:40	493764	18'1"	220671	JTB
5/9	1150	.71	11139:49	493987	15'4"	220726	JTB
5/10	1000	.75	11139:19	494209	15'2"	220779	JTB
5/11	0830	.84	11134:19	494562	12'1"	220866	JTB
5/12	0937	.97	11134:19	495005	22'6"	220970	JTB
5/13	0855	.88	11154:02	495289	21'1"	221045	JTB
5/14	0925	.80	11163:30	495532	16'8"	221105	JTB
5/15	1023	.83	11169:05	495860	17'5"	221185	JTB
5/16	0916	1.08	11175:41	496173	18'7"	221263	JTB
5/17	1145	1.05	11183:09	496537	15'6"	221353	JTB
5/18	0858	.99	11183:09	496841	15'10"	221427	JTB
5/19	0956	.90	11191:05	497330	22'6"	221548	JTB
5/20	1014	1.06	11202:39	497543	15'11"	221579	JTB
5/21	0851	1.16	11207:17	497813	16'9"	221678	JTB
5/22	0917	.88	11217:16	498327	21'0"	221787	JTB
5/23	0958	.82	11218:21	498568	18'2"	221849	JTB
5/24	0810	.77	11227:10	498865	16'11"	221923	JTB
5/25	0935	.89	11233:56	499271	17'4"	222021	JTB
5/26	0943	1.07	11238:36	499644	18'6"	222114	JTB
5/27	0902	1.03	11246:06	500065	22'	222219	JTB
5/28	0934	1.06	11254:45	500321	15'7"	222282	JTB
5/29	0958	.84	11254:45	500695	17'4"	222373	JTB
5/30	1140	.76	11254:45	501164	21'7"	222491	JTB
5/31	1128	.55	11274:53	501415	15'3"	222522	JTB

down hardware
1229.0m

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
5/1	0954	1.06	16501:33	427141	15'5"	250073	JB
5/2	1130	1.38	165110:51	427888	17'	250232	JB
5/3	1045	1.24	16516:51	428403	16'10"	250342	JB
5/4	1142	1.23	16530:33	429238	16'4"	250520	JB
5/5	0930	1.23	16558:20	429819	15'7"	250644	JB
5/6	0916	1.14	16574:48	430522	15'2"	250793	JB
5/7	1004	1.24	16574:48	431296	16'1"	250958	JB
5/8	0914	1.12	16593:07	431975	15'	251103	JB
5/9	1130	1.17	16619:30	432914	15'9"	251303	JB 45%
5/10	0947	1.08	16641:38	433683	14'1"	251467	JB 40%
5/11	0815	.93	16642:56	434224	15'4"	251582	JB
5/12	0949	1.06	16642:56	434837	16'2"	251713	JB 37%
5/13	0930	1.03	16645:15	435339	16'4"	251820	JB
5/14	0948	.68	16669:26	435854	16'9"	251930	JB 40%
5/15	1054	.80	16681:35	436424	16'9"	252051	JB
5/16	0931	.82	16681:35	437002	16'2"	252175	JB
5/17	1133	.65	16683:30	437707	16'11"	252325	JB
5/18	0924	.70	16705:20	438204	15'10"	252431	JB
5/19	1008	1.19	16720:49	438801	16'6"	252559	JB
5/20	0939	.87	16720:49	439362	15'10"	252679	JB
5/21	0923	.82	16720:49	439957	16'2"	252806	JB 4.64 gpg
5/22	0944	.83	16743:33	440524	16'	252927	JB
5/23	0942	.67	16759:06	441076	16'1"	253045	JB
5/24	0757	.69	16759:06	441603	15'4"	253158	JB
5/25	0926	.72	16759:06	442221	15'10"	253289	JB
5/26	1003	.61	16781:20	442838	16'1"	253418	JB
5/27	0920	.75	16797:55	443453	15'7"	253546	JB
5/28	0924	.66	16797:55	444108	15'11"	253686	JB
5/29	0916	.67	16797:55	444728	15'8"	253818	JB
5/30	1130	.70	16824:07	445408	17'3"	253963	JB
5/31	1148	1.08	16837:48	445979	17'1"	254086	JB

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	0901	.62	11274:53	501745	110'10"	222634	JTB
1/2	1003	.51	11274:53	502190	21'	222744	JTB
1/3	0845	.87	112810:23	5024104	18'	222813	JTB
1/4	0907	.87	11297:23	502702	15'11"	222872	JTB
1/5	0926	.92	11301:28	503015	17'11"	222949	JTB
1/6	1159	.82	11309:18	503372	21'4"	223037	JTB
1/7	0728	.80	11310:20	503457	18'3"	223058	JTB
1/8	0931	1.00	11319:24	503903	18'3"	223109	JTB
1/9	0921	.60	11319:24	504130	15'3"	223225	JTB
1/10	0901	.86	11319:24	504404	17'10"	223307	JTB
1/11	0842	1.04	11319:24	504717	17'3"	223371	JTB
1/12	0840	1.38	11319:24	505028	18'1"	223447	JTB
1/13	1137	.84	11319:24	505415	21'9"	223543	JTB
1/14	1107	1.18	11324:33	505695	21'3"	223613	JTB
1/15	0912	.84	11340:34	505945	19'9"	223674	JTB
1/16	0849	1.00	11354:15	506051	18'3"	223737	JTB
1/17	0927	.97	11354:15	506640	21'7"	223848	JTB
1/18	0723	.96	11354:15	506837	19'1"	223897	JTB
1/19	0914	.70	11354:15	507172	16'3"	223979	JTB
1/20	1133	.79	11354:15	507652	21'3"	224099	JTB
1/21	1127	.69	11364:16	507889	18'4"	224156	JTB
1/22	0856	.75	11385:43	508112	15'6"	224211	JTB
1/23	0920	.76	11387:23	508532	18'10"	224314	JTB
1/24	0852	.98	11387:23	508911	19'3"	224410	JTB
1/25	1102	.70	11387:23	509240	17'	224491	JTB
1/26	1058	.70	11387:23	509675	21'1"	224599	JTB
1/27	1150	.69	11395:55	509993	19'3"	224679	JTB
1/28	1137	.67	11419:35	510373	17'5"	224774	JTB
1/29	0907	.82	11424:52	510731	18'3"	224862	JTB
1/30	0955	.74	11424:52	511148	20'2"	224967	JTB
1/31							

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Task	Panel	Name
6/1	0911	.71	110837:48	446475	15'6"	254192	QTB
6/2	1017	.85	110837:48	447094	110'2"	254324	QTB
6/3	0903	.72	110810:03	447654	15'9"	254443	QTB
6/4	0922	.84	110876:41	448184	116'4"	254555	QTB
6/5	0943	.84	110876:41	448691	116'4"	254663	QTB
6/6	1150	.80	110876:41	449303	18'9"	254793	QTB
6/7	0740	.76	110894:57	449591	15'5"	254855	QTB
6/8	0947	.82	110911:13	450222	116'1"	254989	QTB
6/9	0936	.77	110911:30	450745	116'4"	255100	QTB
6/10	0917	.84	110911:30	451240	116'2"	255207	QTB
6/11	0907	.88	110931:58	451762	116'2"	255316	QTB
6/12	0937	.74	110947:40	452248	15'9"	255420	QTB
6/13	1126	.95	110947:40	452877	18'2"	255554	QTB
6/14	1056	.82	110947:40	453342	17'	255653	QTB
6/15	0936	.88	110967:18	453805	116'6"	255751	QTB
6/16	0836	.80	16982:57	454257	15'11"	255848	QTB
6/17	0944	.94	110982:57	454839	116'3"	255972	QTB
6/18	0804	.70	110982:57	455319	15'6"	256074	QTB
6/19	0928	.77	17003:59	455977	116'3"	256214	QTB
6/20	1127	1.35	17020:22	456622	17'10"	256321	QTB
6/21	1118	.74	17020:22	457177	17'6"	256469	QTB
6/22	0913	.77	17020:22	457652	116'2"	256568	QTB
6/23	0936	.86	17042:43	458233	116'4"	256692	QTB
6/24	0923	.90	17058:55	458786	116'3"	256811	QTB
6/25	1049	.83	17058:55	459419	116'6"	256946	QTB
6/26	1117	.58	17059:31	460045	116'	257080	QTB
6/27	1145	.67	17084:01	460747	17'3"	257231	QTB
6/28	1127	.74	17099:46	461358	116'8"	257362	QTB
6/29	0926	.88	17099:46	461908	15'2"	257480	QTB
6/30	1021	.63	17101:43	462596	116'1"	257629	QTB
1/31							

7.8 gpg
54 cull.

1.3 gpg

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
7/1	0859	.74	11424:52	511473	15'2"	225049	QTB
7/2	0959	.45	11424:52	512015	20'10"	225182	QTB
7/3	0923	.32	11430:38	512305	15'11"	225255	QTB
7/4	1125	.106	11454:29	512883	21'4"	225388	QTB
7/5	1010	.93	11458:45	513141	15'9"	225464	QTB
7/6	0926	.98	11458:45	513556	17'10"	225566	QTB
7/7	0950	.89	11458:45	514012	21'5"	225681	QTB
7/8	0915	.87	11458:45	514259	15'3"	225742	QTB
7/9	1100	.86	11459:11	514792	20'7"	225873	QTB
7/10	1042	.83	11482:18	515055	15'4"	225939	QTB
7/11	0752	.84	11491:55	515438	17'8"	226031	QTB
7/12	1111	.73	11491:55	515884	16'2"	226144	QTB
7/13	1040	.81	11491:55	516321	18'3"	226251	QTB
7/14	0913	.69	11491:55	516787	22'2"	226367	QTB
7/15	0930	.54	11502:00	517084	15'2"	226440	QTB
7/16	1020	.80	11526:46	517641	21'4"	226579	QTB
7/17	1046	.75	11528:47	517962	110'4"	226658	QTB
7/18	1031	.57	11528:47	518476	20'	226786	QTB
7/19	1143	.60	11528:47	518840	17'7"	226875	QTB
7/20	0902	.93	11528:47	518994	19'3"	226915	QTB
7/21	0959	.88	11546:11	519539	19'9"	227049	QTB
7/22	0914	.70	11565:46	519884	15'	227135	QTB
7/23	0822	.82	11565:46	520462	21'11"	227279	QTB
7/24	0842	.84	11565:46	520761	15'6"	227354	QTB
7/25	1042	.80	11565:46	521369	22'1"	227505	QTB
7/26	1105	.82	11577:29	521685	16'4"	227582	QTB
7/27	1020	.8	11600:92	522207	20'3"	227713	QTB
7/28	0830	.60	11605:13	522527	15'11"	227793	QTB
7/29	0905	.7	11605:13	523120	21'6"	227939	QTB
7/30	0923	.7	11605:13	523432	15'	228018	QTB
7/31	0957	.6	11628:02	523940	19'9"	228143	QTB

July '09

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
7/1	0913	.85	17124:33	463169	16'3"	257752	ATB
7/2	1017	.72	17143:08	463880	15'9"	257905	ATB
7/3	1000	.84	17143:08	464543	15'5"	258049	ATB
7/4	1117	.80	17140:45	465288	16'8"	258210	ATB
7/5	0955	.85	17169:28	465882	15'10"	258338	ATB
7/6	0942	.88	17187:22	466503	15'3"	258472	ATB
7/7	0855	.85	17187:22	467119	15'5"	258604	ATB
7/8	0941	.73	17188:13	467774	15'4"	258743	ATB
7/9	1043	.86	17213:20	468508	16'	258899	ATB
7/10	0955	1.16	17238:07	469118	15'3"	259028	ATB
7/11	0738	.70	17231:07	469715	14'11"	259155	ATB
7/12	1132	.63	17236:17	470589	16'8"	259340	ATB
7/13	1028	.76	17259:16	471226	15'11"	259476	ATB
7/14	1135	.69	17277:29	471968	16'3"	259636	ATB
7/15	0948	.86	17277:28	472624	14'10"	259777	ATB
7/16	1037	.73	17291:13	473451	15'4"	259956	ATB
7/17	1034	.83	17315:05	474194	15'7"	260117	ATB
7/18	1014	.81	17327:12	474910	16'5"	260271	ATB
7/19	1138	.60	17327:12	475730	16'3"	260448	ATB
7/20	0850	.41	17327:12	475925	5'11"	260490	ATB
7/21	1023	.67	17347:19	477158	19'6"	260746	ATB
7/22	0927	.76	17370:20	477801	19'00"	260897	ATB
7/23	0812	.89	17381:19	478527	17'8"	261042	ATB
7/24	0955	.6	17381:19	479283	17'6"	261266	ATB
7/25	1030	.70	17401:09	480053	18'0"	261373	ATB
7/26	1050	.86	17425:32	480791	17'2"	261533	ATB
7/27	0928	.5	17426:36	481443	15'4"	261674	ATB
7/28	0813	.7	17426:36	482100	15'0"	261818	ATB
7/29	0914	.6	17447:03	482871	14'9"	261985	ATB
7/30	0936	.8	17471:20	483594	15'	262143	ATB
7/31	1013	.5	17473:47	484335	15'2"	262305	ATB

625 g/m

625 g/m

Aug
2009

August '09

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	1140	.8	11648:24	524282	15'4"	228229	JB
1/2	1212	.6	11648:24	524770	17'3"	228349	JB
1/3	0838	.7	11648:24	525183	18'4"	228452	JB
1/4	0837	.5	11653:30	525549	17'6"	228544	JB
1/5	1130	.7	11680:21	526094	19'3"	228676	JB
1/6	0829	.7	11688:13	526510	21'9"	228782	JB
1/7	0923	.94	11688:13	526780	16'3"	228650	JB
1/8	1055	1.06	11688:13	527306	18'10"	228979	JB 50%
1/9	1025	.93	11690:33	527707	22'2"	229090	JB 50%
1/10	0916	1.00	11713:23	528055	15'3"	229166	JB
1/11	0920	.98	11724:33	528554	19'6"	229292	JB
1/12	0936	.97	11724:33	528939	17'10"	229389	JB
1/13	0834	.90	11724:33	529294	16'6"	229476	JB
1/14	0910	.91	11724:33	529832	21'9"	229612	JB
1/15	1145	.91	11731:48	530240	17'10"	229712	JB
1/16	1155	.83	11755:59	530752	22'4"	229840	JB
1/17	0848	.95	11759:34	531019	15'8"	229907	JB
1/18	0927	.89	11759:34	531558	22'9"	230039	JB
1/19	0904	.89	11759:34	531884	16'10"	230122	JB
1/20	0905	.77	11759:34	532388	19'10"	230245	JB
1/21	0935	.88	11768:07	532720	15'9"	230330	JB
1/22	1013	.87	11793:36	533156	18'4"	230437	JB
1/23	0952	.73	11793:36	533612	22'1"	230558	JB
1/24	0826	.84	11793:36	533861	15'4"	230614	JB
1/25	1013	.83	11793:36	534385	20'2"	230743	JB
1/26	0820	.88	11793:36	534772	20'7"	230841	JB
1/27	0856	.92	11810:11	535084	18'4"	230918	JB
1/28	0939	.95	11831:02	535048	21'6"	231059	JB
1/29	1128	1.03	11831:02	535973	11'6"	231139	JB
1/30	1200	1.09	11831:02	536492	21'4"	231268	JB
1/31	0907	.97	11831:02	536804	19'	231347	JB

Aug 2009

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	1128	.20	17473:47	485115	110'7"	262473	QTB
1/2	1200	.7	17497:11	485845	116'3"	262631	QTB
1/3	0852	.7	17518:04	486427	116'9"	262759	QTB
1/4	0829	.7	17519:41	487121	15'	262989	QTB
1/5	1111	.4	17519:41	487930	15'6"	263084	QTB 61%
1/6	0815	.5	17540:23	488510	15'	263211	QTB
1/7	0914	1.26	17565:17	489216	14'9"	263353	QTB 60%
1/8	1040	1.23	17590:45	489944	16'0"	263520	QTB 50%
1/9	1013	1.08	17605:20	490593	15'4"	263661	QTB 45%
1/10	0939	.88	17605:20	491276	14'9"	263808	QTB
1/11	0657	.82	17620:30	491836	14'6"	263929	QTB
1/12	0912	.87	17646:47	492606	15'0"	264097	QTB
1/13	0817	.84	17655:28	493236	14'6"	264234	QTB
1/14	0924	.79	17655:28	493928	116'10"	264384	QTB
1/15	1136	.92	17673:54	494731	116'10"	264557	QTB
1/16	1145	.72	17698:05	495414	116'9"	264705	QTB
1/17	0911	.85	17705:21	495918	14'10"	264814	QTB
1/18	0942	.74	17705:21	496591	15'10"	264959	QTB
1/19	0922	.62	17709:35	497208	14'11"	265091	QTB
1/20	0926	.73	17733:39	497877	14'10"	265234	QTB
1/21	0851	.89	17757:01	498488	14'9"	265368	QTB
1/22	0910	.65	17762:42	499393	15'2"	265563	QTB
1/23	0930	.83	17763:57	500101	15'1"	265715	QTB
1/24	0809	.89	17786:30	500689	14'3"	265842	QTB
1/25	1001	1.12	17812:23	501481	15'3"	266012	QTB
1/26	0855	1.11	17824:03	502086	14'8"	266133	QTB
1/27	0911	1.04	17824:03	502777	14'11"	266291	QTB
1/28	1014	.94	low Amps 17833:36	503492	15'	266445	QTB
1/29	1111	.98	17858:31	504233	116'10"	266605	QTB
1/30	1049	1.18	178605:24	504885	116'4"	266745	QTB
1/31	0822	1.04	17871:14	505451	15'	266866	QTB

Sept, 2009

9- White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	0916	.96	11842:30	537160	11'4"	231435	JB
1/2	0928	.98	11866:43	537707	22'3"	231572	JB
1/3	1055	.92	11867:38	537989	11'	231641	JB
1/4	0930	.90	11867:38	538425	19'1"	231790	JB
1/5	1028	.96	11867:38	538837	17'3"	231854	JB
1/6	1110	1.02	11867:52	539303	19'4"	231969	JB
1/7	1131	.67	11868:24	539764	21'9"	232082	JB
1/8	0824	.74	11869:32	539998	11'3"	232140	JB
1/9	0925	.61	11883:13	540485	19'10"	232261	JB
1/10	0815	.64	11883:52	540800	17'10"	232340	JB
1/11	0933	.65	11905:30	541207	17'6"	232440	JB
1/12	1005	.76	11905:30	541670	19'10"	232557	JB
1/13	0953	.68	11905:30	541977	16'2"	232632	JB
1/14	0917	.80	11905:30	542432	19'10"	232746	JB
1/15	0834	.90	11905:30	542808	21'10"	232840	JB
1/16	0850	.81	11914:21	543049	15'8"	232900	JB
1/17	0851	.81	11931:00	543454	18'3"	233801	JB
1/18	0937	.85	11931:00	543821	16'6"	233093	JB
1/19	1121	.75	11931:00	544320	19'3"	233217	JB
1/20	0835	.72	11931:00	544657	19'3"	233301	JB
1/21	1031	.85	11931:00	545003	16'4"	233387	JB
1/22	0934	.96	11947:39	545377	18'1"	233479	JB
1/23	0843	.84	11958:12	545810	21'5"	233587	JB
1/24	0900	.81	11958:12	546062	16'6"	233651	JB
1/25	1016	.82	11958:12	546510	18'9"	233761	JB
1/26	1007	.75	11958:12	546913	19'0"	233863	JB
1/27	1103	.83	11958:12	547294	18'4"	233957	JB
1/28	0858	.80	11979:27	547644	19'3"	234044	JB
1/29	0835	.75	11986:08	548035	20'9"	234142	JB
1/30	0932	.71	11986:08	548289	15'	234204	JB
1/31							

50%
25%
30%
37%
40%

54

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	0930	1.01	17895:25	506109	15'11"	267009	JTB
1/2	0943	1.04	17901:17	506702	16'	267149	JTB
1/3	1156	1.01	17907:22	507489	17'5"	267306	Comm
1/4	0941	.98	17907:44	508040	15'6"	267424	Comm 40%
1/5	1042	1.21	17930:14	508744	16'5"	267575	JTB
1/6	1054	1.22	17941:43	509393	16'4"	267712	JTB 35%
1/7	1148	.98	17958:53	510081	17'2"	267855	JTB
1/8	0905	.90	17973:18	510523	15'3"	267947	JTB
1/9	0938	1.09	17973:18	511200	15'3"	268086	JTB
1/10	0740	.64	17973:18	511707	15'1"	268191	Comm
1/11	0952	.53	17977:42	512363	15'5"	268330	Comm 40%
1/12	0953	.53	18001:41	512952	16'3"	268456	Comm
1/13	0935	.55	18015:31	513533	15'9"	268578	Comm
1/14	0935	.52	18015:31	514138	15'	268706	JTB
1/15	0918	.51	18015:31	514685	15'2"	268820	JTB 50%
1/16	0914	.75	18039:16	515295	15'10"	268947	JTB
1/17	0901	.47	18062:08	515839	15'1"	269061	JTB
1/18	0952	.52	18070:30	516505	15'8"	269199	JTB
1/19	1100	.48	18070:30	517194	16'10"	269341	JTB
1/20	0930	.50	18080:57	517704	15'6"	269443	JTB
1/21	1106	.50	18113:31	518433	16'6"	269596	Comm
1/22	0953	.54	18113:33	519009	16'2"	269715	Comm
1/23	0905	.37	18113:33	519590	14'10"	269835	Comm 60%
1/24	0917	.36	18132:34	520301	16'9"	269982	Comm
1/25	1000	.44	18155:26	520950	15'9"	270115	Comm
1/26	0953	.49	18171:14	521584	16'3"	270245	Comm 65%
1/27	1032	.51	18171:15	522242	16'10"	270380	Comm
1/28	0921	.42	18194:01	522791	15'2"	270495	JTB
1/29	0922	.45	18217:02	523375	15'1"	270604	JTB
1/30	0948	.51	18225:26	524066	15'11"	270754	Comm 70%
1/31							

October '09

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	0914	.70	11986:08	548668	18'3"	2342099	QTB
1/2	0752	.87	11986:08	548977	18'9"	234376	QTB
1/3	0749	.81	11986:08	549360	18'9"	234471	QTB
1/4	1136	.80	12006:56	549743	19'7"	234567	QTB
1/5	0914	.77	12012:02	549954	16'3"	234619	QTB
1/6	0848	.69	12012:02	550275	17'3"	234698	QTB
1/7	0940	.91	12012:02	550614	19'4"	234783	QTB
1/8	0815	.88	12012:02	550820	17'2"	234834	QTB
1/9	1001	.88	12012:02	551184	19'9"	234924	QTB
1/10	0852	.84	12012:02	551409	18'8"	234980	QTB
1/11	1002	.91	12037:08	551780	20'1"	235073	QTB
1/12	0848	.86	12039:11	551980	17'9"	235123	QTB
1/13	0800	.84	12039:11	552183	17'2"	235174	QTB
1/14	1014	.86	12039:11	552379	15'6"	235222	QTB
1/15	0820	.86	12039:11	552587	14'11"	235271	QTB
1/16	0907	.88	12039:11	552947	18'5"	235363	QTB
1/17	1132	.80	12039:11	553337	22'2"	235460	QTB
1/18	1130	.80	12042:07	553602	22'4"	235527	QTB
1/19	0836	.72	12060:43	553793	19'5"	235573	QTB
1/20	0823	.82	12066:09	554000	17'10"	235625	QTB
1/21	0903	.77	12069:56	554253	18'3"	235687	QTB
1/22	0525	.77	12069:56	554461	17'5"	235739	QTB
1/23	0453	.74	12069:56	554744	18'3"	235809	QTB
1/24	1212	.87	12069:56	555143	21'6"	235909	QTB
1/25	1058	.85	12069:56	555389	21'1"	235970	QTB
1/26	0922	.79	12070:12	555624	20'4"	236028	QTB
1/27	0833	.70	12072:51	555820	19'3"	236077	QTB
1/28	0904	.76	12094:42	556027	18'6"	236129	QTB
1/29	0614	.72	12098:33	556229	17'6"	236179	QTB
1/30	0522	.70	12098:33	556433	16'	236230	QTB
1/31	1147	.86	12098:33	556769	19'2"	236312	QTB

OK

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	0854	.38	18248:24	524582	15'11"	270859	ATB
1/2	0909	.66	18271:41	525130	16'3"	270971	ATB
1/3	0938	.51	18284:38	525586	16'3"	270064	ATB
1/4	1125	.51	18286:29	526320	19'	271213	ATB
1/5	0933	.43	18292:40	526710	16'7"	271293	ATB
1/6	0905	.66	18316:09	527225	16'6"	271398	ATB
1/7	0954	.88	18340:56	527799	16'11"	271515	ATB
1/8	0802	1.00	18360:19	528233	15'4"	271604	ATB
1/9	1016	.85	18375:35	528878	17'1"	271736	ATB
1/10	0905	.84	18379:47	529351	17'4"	271832	ATB 60%
1/11	0917	.74	18382:44	529844	17'1"	271933	ATB
1/12	0913	1.01	18406:36	530341	16'11"	272035	ATB
1/13	1009	1.67	18431:31	530857	16'9"	272140	ATB 45%
1/14	1037	1.44	18455:58	531333	18'1"	272237	ATB 30%
1/15	0811	1.38	18471:13	531639	16'3"	272300	ATB 25%
1/16	0957	.80	18471:13	632117	16'10"	272397	ATB
1/17	1122	.65	18471:13	532203	19'	272510	ATB
1/18	1120	.50	18471:13	533154	18'5"	272608	ATB 30%
1/19	0853	.46	18471:13	533494	16'10"	272677	ATB 40%
1/20	0808	.64	18494:28	533904	16'4"	272760	ATB 45%
1/21	0849	.96	18512:09	534383	16'0"	272857	ATB
1/22	0813	1.37	18512:09	534794	16'5"	272941	ATB 42%
1/23	0907	1.08	18512:09	535296	16'10"	273042	ATB
1/24	1159	.73	18518:45	535954	20'8"	273175	ATB
1/25	1129	.85	18542:12	536330	19'3"	273251	ATB 65%
1/26	0945	.96	18564:26	536665	17'8"	273319	ATB
1/27	0622	.88	18572:12	537044	16'3"	273396	ATB
1/28	0853	.91	18572:12	537453	16'3"	273479	ATB
1/29	0918	.45	18572:12	537896	17'6"	273563	ATB
1/30	0940	.50	18572:12	538296	17'6"	273649	ATB 45%
1/31	1137	.77	18598:05	538773	17'8"	273747	ATB
				539124	19'3"	273834	

White Fence Farms MWC.

November
COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	10:22	.84	12098:33	557063	20'3"	236386	SH
1/2	10:25	.75	12098:33	557227	18'3"	236427	SH
1/3	10:02	.83	12098:33	557482	14'3"	236489	SH
1/4	10:54	.91	12100:01	557764	19'3"	236560	SH
1/5	08:48	.89	12118:49	558018	19'4"	236619	SH
1/6	08:00	1.02	12118:58	558178	17'5"	236663	SH
1/7	07:39	.92	12118:58	558430	18'2"	236725	SH
1/8	6:36	.98	12118:58	558614	16'5"	236772	SH
1/9	7:20	.94	12118:58	558917	18'3"	236846	SH
1/10	8:32	1.04	12135:45	559167	19'	236910	SH
1/11	7:25	.99	12135:45	559390	18'4"	236964	SH
1/12	8:14	.97	12135:45	559620	18'2"	237019	SH
1/13	7:21	.97	12135:45	559750	15'	237051	SH
1/14	7:46	.94	12135:45	559966	15'5"	237104	SH
1/15	7:41	.98	12153:45	560178	15'6"	237157	SH
1/16	7:28	.81	12153:45	560383	15'10"	237208	SH
1/17	7:50	1.03	12153:45	560586	16'3"	237258	SH
1/18	7:07	.98	12153:45	560793	16'6"	237309	SH
1/19	7:31	1.03	12153:45	560994	17'1"	237359	SH
1/20	7:28	.99	12153:45	561185	17'6"	237407	SH
1/21	7:34	.95	12170:29	561378	18'	237455	SH
1/22	7:03	.99	12172:31	561576	18'5"	23750	SH
1/23	7:22	1.04	12172:31	561781	16'6"	237555	SH
1/24	7:31	.97	12172:31	561991	16'6"	237607	SH
1/25	7:26	.96	12172:31	562192	17'	237657	SH
1/26	7:46	.92	12172:31	562405	17'	237710	SH
1/27	7:18	.91	12191:25	562604	17'6"	237750	SH
1/28	7:54	1.09	12191:25	562800	18'6"	23780	SH
1/29	6:00	1.01	12191:25	562987	20'4"	237854	SH
1/30	7:37	1.06	12191:25	563178	20'6"	237901	SH
1/31							

mw
H. 1.12
2.20 "19

1.24
7:15 PM

6:15 PM
2.3

Nov

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	10:15	.81	18605:02	539128	19'3"	273834	OTB
1/2	08:38	.78	18616:38	539487	17'5"	273891	OTB
1/3	07:50	.73	18614:30	539879	17'	273970	OTB
1/4	09:07	.68	Alarmed	540318	17'4"	274059	OTB
1/5	08:15	.69	18638:45	540706	17'	274137	OTB
1/6	7:40	.72	18662:07	541074	15'5"	274212	SH
1/7	8:25	.85	18672:37	541529	16'10"	274303	SH
1/8	6:18	.75	18672:43	541795	14'10"	274357	SH
1/9	7:52	.79	18672:43	542236	15'6"	274446	SH
1/10	7:21	.66	18672:43	542589	15'4"	274517	SH
1/11	7:45	.86	18693:08	543019	15'10"	274604	SH
1/12	7:20	.69	18708:09	543324	15'2"	274665	SH
1/13	7:44	.82	18708:09	543690	15'6"	274740	SH
1/14	7:14	.73	18708:09	544001	16'3"	274801	SH
1/15	8:15	.68	18708:09	544389	15"	274880	SH
1/16	8:06	.68	18727:50	544687	16'3"	274940	SH
1/17	7:21	.88	18744:19	545024	14'6"	275008	SH
1/18	7:31	.84	18744:19	545375	14'6"	275079	SH
1/19	7:08	.76	18744:19	545717	16'3"	275147	SH
1/20	8:07	.72	18744:19	546112	15'5"	275227	SH
1/21	8:00	.87	18763:35	546443	14'10"	275294	SH
1/22	6:44	.89	18780:00	546752	16'	27535	SH
1/23	7:50	.74	18780:00	547104	16'4"	275426	SH
1/24	7:14	.73	18780:00	547437	15'1"	275493	SH
1/25	8:10	.72	18780:00	547765	14'6"	27556	SH
1/26	7:14	.75	18796:53	548145	15'6"	275638	SH
1/27	7:59	.69	18815:29	548456	15'	275700	SH
1/28	7:35	.88	18815:29	548787	15'6"	27576	SH
1/29	6:32	.78	18815:29	549109	16'6"	275831	SH
1/30	7:12	.72	18815:29	549436	16'	275897	SH
1/31							

HM 1.17
SLOW
Drip

1.15 AM

1.16
5 PM
1.15 AM
TEST

1.15
11-16
6:15 PM

1.15
7:15 PM

1.15
6:00 PM
1.15
6:30 PM

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	7:45	1.07	12191:25	563370	20'	277948	SH
1/2	7:45	1.08	12191:25	563568	20'6"	237997	SH
1/3	7:22	.93	12195:41	563764	22'	238029	SH
1/4	7:38	1.03	12209:45	563984	20'	23804	SH
1/5	7:34	.98	12209:45	564184	19'6"	238076	SH
1/6	7:25	.98	12209:45	564384	18'5"	238126	SH
1/7	7:35	1.08	12209:45	564692	20'8"	238200	SH
1/8	7:17	1.04	12209:45	564763	16'6"	238219	SH
1/9	7:54	.94	12228:02	564947	15'	238265	SH
1/10	7:59	.94	12228:02	565155	16'	238317	SH
1/11	7:11	.93	12228:02	565342	16'6"	238363	SH
1/12	8:00	1.06	12228:02	5655372	17'	238411	SH
1/13	6:21	1.01	12228:02	565730	18'6"	238411	SH
1/14	7:08	.99	12228:02	565926	19'	238508	SH
1/15	7:39	.98	12239:19	566121	19'6"	238556	SH
1/16	7:17	.93	12245:30	566308	20'6"	238603	SH
1/17	7:11	.99	12245:30	566505	22'	238651	SH
1/18	7:25	.91	12245:30	566505	17'	238651	SH
1/19	8:45	.97	12245:30	566684	21'	238696	SH
1/20	7:05	1.00	12245:30	566684	16'6"	238696	SH
1/21	7:15	.99	12245:30	566859	20'6"	238739	SH
1/22	8:07	1.04	12245:30	566859	15'6"	238739	SH
1/23	7:24	.98	12245:30	567031	20'6"	238782	SH
1/24	7:37	.96	12245:30	567031	16'6"	238782	SH
1/25	10:00	1.09	12262:14	567205	20'6"	238825	SH
1/26	7:17	.97	12262:30	567205	17'	238825	SH
1/27	7:45	1.04	12262:30	567409	15'6"	238875	SH
1/28	7:24	.95	12262:30	567613	18'	238926	SH
1/29	7:44	.94	12262:30	567808	18'6"	238975	SH
1/30	7:14	.99	12262:30	568008	19'	239024	SH
1/31	8:09	.91	12262:30	568199	19'6"	239072	SH

6:00 am
4:50 am
1:27
1:25
4:50 FLAW
12/8
470/160
1:023

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	8:00	.76	18815:29	549758	15'6"	275962	SH
1/2	7:40	.91	18836:05	550077	16'6"	276026	SH
1/3	7:45	.67	18854:42	550387	16'	276088	SH
1/4	7:15	.72	18854:42	550646	20'6"	276140	SH
1/5	7:03	.78	18854:42	550646	18'6"	276140	SH
1/6	7:42	.71	18854:42	550646	17'	276140	SH
1/7	7:08	.67	18854:42	550646	15'	276140	SH
1/8	7:54	.71	18854:42	550646	13'4"	276140	SH
1/9	7:24	.71	18856:43	550686	12'8"	276149	SH
1/10	7:15	.65	18856:43	550694	10'9"	276150	SH
1/11	7:48	.70	18856:43	550739	10'	276159	SH
1/12	7:30	.64	18856:43	550779	8'2"	276159	SH
1/13	7:02	.53	18856:43	551223	20'	276255	SH
1/14	7:38	.49	18856:43	551223	18'6"	276255	SH
1/15	7:14	.45	18856:43	551223	16'6"	276255	SH
1/16	7:35	.45	18856:43	551271	15'6"	276265	SH
1/17	7:27	.43	18856:43	551519	20'6"	276316	SH
1/18	7:54	.44	18856:43	551714	18'	276355	SH
1/19	8:32	.45	18869:12	551865	14.5'	276385	SH
1/20	7:20	.50	18869:12	552181	16'5"	276448	SH
1/21	7:47	.50	18869:12	552484	17.5"	276509	SH
1/22	7:11	.57	18883:53	552791	18'6"	276570	SH
1/23	7:02	.63	18905:47	553096	19'6"	276631	SH
1/24	7:41	.80	18905:47	553400	21'	27669	SH
1/25	7:40	.86	18907:38	553683	20'	27674	SH
1/26	7:41	.90	18919:20	553718	15"	276755	SH
1/27	7:30	.88	18919:20	553971	21'	276806	SH
1/28	7:14	1.03	18919:20	553971	19'1/2"	276806	SH
1/29	7:16	.86	18919:20	553971	18'	276806	SH
1/30	7:52	.79	18919:20	553989	17'	276810	SH
1/31	7:30	.89	18919:20	553989	14.5'	276810	SH

7:05 p
1.4 Hyd

February 2010

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	7:37	.95	12333:14	572295	17'	240086	SH
1/2	7:25	.92	12333:14	572480	20'6"	240132	SH
1/3	8:00	.97	12333:14	572488	15'	240134	SH
1/4	8:19	.92	12333:14	572675	18'6"	240148	SH
1/5	7:27	1.02	12338:32	572851	21'6"	240224	SH
1/6	7:44	.93	12350:31	572851	16'6"	240224	SH
1/7	8:22	.95	12350:31	573038	19'	240270	SH
1/8	7:55	1.09	12350:31	573221	22'	240316	SH
1/9	7:19	1.15	12350:31	573221	17'6"	240316	SH
1/10	7:57	1.12	12350:31	573360	20'6"	240348	SH
1/11	7:33	.96	12350:31	573408	20'	240362	SH
1/12	7:47	.96	12350:31	573408	16'6"	240362	SH
1/13	7:20	.97	12350:31	573580	22'	240405	SH
1/14	7:37	.97	12350:31	573580	18'6"	240405	SH
1/15	7:47	.98	12350:31	573627	17'	240417	SH
1/16	7:40	.92	12350:31	573780	17'6"	240452	SH
1/17	7:08	.91	12361:11	573954	20'6"	240498	SH
1/18	7:42	.99	12367:42	574068	19'	240524	SH
1/19	8:05	.98	12367:42	574150	17'	240546	SH
1/20	7:50	1.03	12367:42	574334	20'	240592	SH
1/21	8:04	.96	12367:42	574501	22'	240633	SH
1/22	7:06	1.01	12367:42	574520	16'6"	240638	SH
1/23	7:39	.94	12367:42	574703	19'6"	240683	SH
1/24	7:42	1.02	12367:42	574886	21'6"	240728	SH
1/25	7:55	.99	12367:42	574886	16'	240728	SH
1/26	7:46	.99	12384:21	575073	18'6"	240775	SH
1/27	7:47	.98	12384:56	575252	21'	240819	SH
1/28	7:11	.98	12384:56	575252	16'	240819	SH
1/29							
1/30							
1/31							

Flow
470
1.017
constant

April 2010

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	7:44	.90	12455:50	580557	20'6"	242124	SH
1/2	7:45	1.12	12455:50	580748	21'	242171	WU
1/3	7:36	.86	12463:34	580936	20'6"	242215	SH
1/4	8:20	.88	12474:12	581124	20'	242266	SH
1/5	7:52	.85	12474:12	581310	21'	242312	SC
1/6	7:42	.76	12474:12	581310	15'	242312	SH
1/7	7:47	.91	12474:12	581500	18'	242357	WU
1/8	7:49	1.00	12474:12	581691	20'	242405	WU
1/9	7:45	1.08	12474:12	581880	20'6"	242452	SH
1/10	7:43	.88	12481:59	582070	21'	242499	SH
1/11	7:44	.80	12491:45	582250	22'	242543	SH
1/12	8:22	.88	12491:45	582320	17'	242558	SH
1/13	7:38	.90	12491:45	582466	18'	242593	WU
1/14	8:14	.93	12491:45	582649	19'	242639	WU
1/15	8:09	.92	12491:45	582839	20'	242687	WU
1/16	7:45	.88	12491:45	583039	19.5	242737	WU
1/17	7:05	.93	12503:26	583232	20'	242784	WU
1/18	7:15	.89	12509:30	583434	19.5	242834	WU
1/19	8:15	.81	12509:30	583651	18.0	242888	WU
1/20	7:30	.86	12509:30	583840	18.5	242937	WU
1/21	8:27	.98	12509:30	584033	20'	242983	WU
1/22	8:00	1.80	12509:30	584108	18'	243000	WU
1/23	8:00	.98	12509:30	584224	18.5	243029	WU
1/24	8:00	.87	12523:43	584415	19.5	243076	WU
1/25	6:30	.81	12533:04	584602	20.0	243122	WU
1/26	8:10	.86	12533:04	584825	19.0	243177	WU
1/27	7:40	.83	12533:04	585035	19.0	243229	WU
1/28	7:15	.87	12533:04	585243	18.5	243281	WU
1/29	7:20	.90	12533:04	585459	17.5	243334	WU
1/30	8:00	.89	12533:04	585654	17.0	243383	WU
1/31							

460 m/c
1.020
Low
WU

4/2 .82 Tank Pan generator
.93 AUCK 14 minutes

4/17 1.020 460 m/c pm

April 2010

White Fence Farms MWC.

city
COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	7:20	1.34	7641:34	564074	14'6"	278814	
1/2	7:25	1.10	7641:34	564551	15.5	278907	WCH
1/3	7:00	1.15	7659:10	564931	15'	278982	WCH
1/4	8:02	1.16	7683:49	565431	16'6"	279079	SH
1/5	7:50	1.12	7684:38	565777	15'	279147	SH
1/6	7:21	.86	7684:38	566122	14'6"	279216	SH
1/7	7:15	.76	7699:44	566540	15'6"	279257	SH
1/8	7:20	.92	7723:50	566918	16'	279371	WCH
1/9	7:18	.88	7733:48	567198	15'6"	279425	SH
1/10	7:16	.94	7733:48	567532	16'6"	279490	SH
1/11	7:54	.96	7733:48	567898	18'6"	279561	SH
1/12	7:35	.76	7733:48	568208	19'6"	279621	SH
1/13	7:24	.66	7734:47	568529	21'	279685	SH
1/14	7:40	.60	7755:48	568556	14.5	279602	WCH
1/15	7:47	.94	776:31	568870	16.0	279751	WCH
1/16	7:30	.89	776:31	569210	16.5	279818	WCH
1/17	7:41	.93	7776:31	569540	16.5	279882	WCH
1/18	7:00	.87	7776:31	569933	16.5	279959	WCH
1/19	7:35	.60	7795:25	570301	19.5	280037	WCH
1/20	7:15	.80	7818:36	570677	16.0	280104	WCH
1/21	8:00	.92	7841:05	571008	16.0	280169	WCH
1/22	8:15	1.11	7841:05	571375	18.5	280240	WCH
1/23	8:30	1.14	7841:05	571669	18.5	280297	WCH
1/24	7:30	1.24	7853:00	571987	20.5	280359	WCH
1/25	7:00	1.04	7870:22	572271	20.5	280415	WCH
1/26	7:40	.85	7870:22	572606	17.5	280480	WCH
1/27	7:22	.97	7870:22	572941	16.0	280545	WCH
1/28	7:00	.97	7884:03	573270	16.0	280609	WCH
1/29	7:30	1.05	7890:26	573669	17.0	280687	WCH
1/30	7:45	.84	7930:13	573976	16.5	280747	WCH
1/31							

4-2 1.035 content 240 m/L pm

4/17 over flowed tank .89

4/20 225 m/L pm 1-030

4/25 cycled big booster

4/26 Making Chlorine

May 2010

White Fence Farms MWC.

COUNTY

1.015
460
m/c

1.025
469
m/c

1.024
470
m/c

1.020
470
m/c

1.022
460
m/c

1.023
460
m/c

1.021
460
m/c

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	6:00	.94	12549:01	585885	16'	243439	WLF
1/2	6:45	.87	12558:56	586207	16.5	243518	WLF MW
1/3	7:15	.83	12558:56	586837	22'	243676	WLF NW
1/4	7:30	.91	12558:56	587157	16.5	243752	WLF NW
1/5	7:45	.82	12558:56	587588	18'	243861	WLF MW
1/6	7:45	.89	12582:46	588120	22'	243991	WLF NW
1/7	7:00	.94	12588:19	588389	16.0	244058	WLF NW
1/8	7:30	.87	12588:19	588959	19.5	244201	WLF NW
1/9	6:10	.98	12588:19	589367	20.0	244300	WLF NW
1/10	6:50	.87	12604:11	589729	15.5	244389	WLF MW
1/11	7:15	.91	12616:48	590175	16.0	244501	WLF MW
1/12	8:20	.94	12616:48	590631	18.0	244615	WLF
1/13	8:30	.89	12616:48	591201	20.0	24475.3	WLF
1/14	6:40	9.8	12621:34	591541	18.5	24483.8	WLF
1/15	6:30	.91	12644:32	591982	17.5	244947	WLF
1/16	6:30	.87	12644:32	592592	21.0	245097	WLF MW
1/17	7:30	.96	12644:32	593002	15.0	245199	WLF NW
1/18	7:30	.90	12644:56	593447	16.0	245309	WLF NW
1/19	7:32	1.01	12669:02	593903	18'0	245423	WLF MW
1/20	6:20	1.00	12677:45	594417	21'	24555	WLF MW
1/21	7:24	.97	12677:45	594806	17'	245646	WLF NW
1/22	7:10	.87	12677:45	595305	18'	245772	WLF MW
1/23	7:00	.92	12682:37	595825	22'	245897	WLF MW
1/24	6:32	.93	12706:08	596140	16'	245976	WLF NW
1/25	7:00	.90	12709:00	596685	18.5	246111	WLF MW
1/26	7:00	.92	12709:00	597209	19.5	246239	WLF MW
1/27	7:00	.90	12710:39	597742	22'	246371	WLF MW
1/28	7:10	.94	12722:30	598067	15'	246451	WLF NW
1/29	5:30	.87	12743:42	598564	16.5	246573	WLF MW
1/30	6:45	.98	12745:41	599175	15'	246725	WLF MW
1/31	7:10	.95	12745:41	599769	17'	246874	WLF MW

Mar

May 2010

White Fence Farms MWC.

CITY

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2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	7:30	1.04	7930:13	574347	16.5	280819	WJ
1/2	7:00		7930:13	574707	21.5	280889	WJ
1/3	7:10		7930:13	574707	21.5	280889	WJ
1/4	7:45		7930:13	/	/	/	WJ
1/5	7:50		7930:13	/	/	/	WJ
1/6	7:45		7930:13	/	/	/	WJ
1/7	9:50		7954:00	/	/	/	WJ
1/8			7954:00	/	21.5	/	WJ
1/9			7954:00	/	21.5	/	WJ
1/10			7954:00	/	21.5	/	WJ
1/11			7954:00	/	21.5	/	WJ
1/12			7954:20	/	/	/	WJ
1/13			7954:20	/	/	/	WJ
1/14			7954:20	/	/	/	WJ
1/15			7954:20	/	/	/	WJ
1/16			7954:20	/	/	/	WJ
1/17			7954:20	/	/	/	WJ
1/18							WJ
1/19							
1/20							
1/21							
1/22							
1/23							
1/24							
1/25							
1/26							
1/27							
1/28							
1/29							
1/30							
1/31			7954:20	574707	21.5	280889	WJ

June 2010

White Fence Farms MWC.

COUNTY

10015
470 pm

10017
475 pm

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	7:20	.97	12746:01	600314	19'	24700.5	WCF MW
1/2	7:31	.96	12769:30	600822	19.5'	24713.4	WCF MW
1/3	7:25	.84	12781:01	601313	18'	24725.5	WCF MW
1/4	7:30	.91	12781:01	601802	16.5'	24737.6	WCF MW
1/5	7:26	.95	12781:01	602202	18.5'	24747.5	WCF MW
1/6	6:00	.99	12790:12	602658	20'	24758.8	WCF MW
1/7	7:46	1.00	127809:42	603119	18.5'	2477.0	WCF MW
1/8	7:00	.97	12809:42	603508	21.0'	24779.0	WCF MW
1/9	6:36	.92	12809:42	603827	19'	24787.7	WCF MW
1/10	6:10	.90	12823:40	604068	17.5'	24793.5	WCF MW
1/11	7:39	.87	12829:07	604404	18.5'	24802.1	WCF MW
1/12	8:02	.88	12829:07	604870	21'	24813(3)	WCF MW
1/13	6:53	.98	12842:07	605145	15.5'	24820.0	WCF MW
1/14	7:54	.90	12842:25	605668	20.5'	24833.0	WCF MW
1/15	6:26	.88	12842:25	605956	20.0'	24840.1	WCF MW
1/16	7:00	.93	12855:34	606217	15.5'	24846.7	WCF MW
1/17	7:45	.87	12870:17	606717	21.0'	24858.0	WCF MW
1/18	7:00	.92	12880:17	607021	18.0'	24866.1	WCF MW
1/19	7:02	.84	12885:48	607314	16.0'	24873.8	WCF MW
1/20	6:58	.94	12885:48	607745	21.5'	24885.6	WCF MW
1/21	8:27	.90	12885:48	608065	15'	24892.3	WCF MW
1/22	6:09	.87	12885:48	608278	16'	24898.6	WCF MW
1/23	7:30	.86	12907:29	608817	21'	24911.8	WCF MW
1/24	6:30	.89	12915:52	609165	19'	24920.5	WCF MW
1/25	6:21	.89	12915:52	609480	16'	24928.3	WCF MW
1/26	6:32	.86	12915:52	609940	21'	24939.7	WCF MW
1/27	7:52	.83	12931:35	6101283	17'	24948.2	WCF MW
1/28	6:23	.86	12943:37	610633	17'	24956.9	WCF MW
1/29	6:07	.84	12949:57	611112	22'	24968.9	WCF MW
1/30	7:16	.87	12952:44	611374	15'	24975.2	WCF MW
1/31							

470 pm - 10020

June

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1		1.04	7954:20	54574707	21.5	280889	WFL
1/2		"	"	"	"	"	
1/3		"	"	"	"	"	
1/4		"	"	"	"	"	
1/5		"	"	"	"	"	
1/6		"	"	"	"	"	
1/7		"	"	"	"	"	
1/8		"	"	"	"	"	
1/9		"	"	"	"	"	
1/10	7:10	1.02	8033:44	578528	16'	53.0	1911
1/11	7:01	1.07	8054:39	579178	18'	61.8	WFL
1/12	8:20	.87	8062:32	579734	15'	69.0	WFL
1/13	3:00	.98	8092:43	580586	19.5	84.0	WFL m m w
1/14	7:41	.87	8108:55	580916	15.5	85.4	WFL m m w
1/15	6:10	.89	8118:40	581714	20.5	93.3	WFL m m w
1/16	7:20	.88	8118:40	582173	16'	102.2	WFL m m w
1/17	7:30	.69	8131:37	582949	20'	113.1	WFL m m w
1/18	7:40	.89	8156:09	583394	14.5	119.1	WFL m m w
1/19	6:30	.90	8176:50	584259	21.0	130.9	WFL m m w
1/20	6:45	.77	8182:54	584806	16.0	138.4	WFL m m w
1/21	8:12	.67	8182:54	585663	21'	150.0	WFL m m w
1/22	5:55	.60	8200:33	585989	16'	154.4	WFL m m w
1/23	7:00	.81	8225:52	586856	21'	166.	WFL m m w
1/24	6:10	.73	8226:00	587251	18'	171.6	WFL m m w
1/25	6:10	.69	8226:00	588035	21'	182.2	WFL m m w
1/26	6:00	.70	8250:01	588480	14.5	188.1	WFL m m w
1/27	6:15	.61	8274:21	589262	19'	198.5	WFL m m w
1/28	6:40	.73	8279:34	589762	17'	205.7	WFL m m w
1/29	6:30	.77	8321:54	590555	17.5	216.5	WFL m m w
1/30	7:00	.80	84368346:18	591392	21.0	227.9	WFL m m w
1/31							

220 m/c
223 pm
1.032

1.0

1.035 pm

220 m/c
220 pm

1.033
220 m/c
220 pm

July 2010

White Fence Farms MWC.

COUNTY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	6:20	.85	12952:44	611899	21.5	24988.3	1001 MW
1/2	6:15	.86	12952:44	612245	19.1	24986.0	1001 MW
1/3	7:0	.89	12972:42	612698	19'	25007.8	1001 MW
1/4	6:51	.89	12985:06	613077	19'	25017.0	1001 MW
1/5	6:10	1.06	12985:06	613422	16.5	250257	1001 MW
1/6	8:10	.86	12990:45	613923	18	250381	1001 N.MW
1/7	6:30	.94	13012:40	614207	16'	250452	1001 MW
1/8	7:30	.98	13012:40	614773	22'	250593	1001 MW
1/9	7:20	.85	13012:40	615067	17'	250665	1001 MW
1/10	6:55	.85	13012:54	615548	20'	250783	1001 MW
1/11	6:35	.70	13036:13	615917	18.5	25087.6	1001 MW
1/12	6:05	.97	13051:30	616360	19.5	25098.6	1001 MW
1/13	6:35	1.02	13051:30	616809	18.	25109.7	1001 N.MW
1/14	6:25	.78	13056:05	617274	21'	25121.3	1001 MW
1/15	6:10	1.05	13079:54	617691	19'	25131.0	1001 MW
1/16	6:20	1.05	13079:54	618026	15'	25140.1	1001 MW
1/17	6:21	.94	13087:24	618913	21.5'	25156.5	1001 MW
1/18	6:40	.94	13111:16	619021	16'	25164.7	1001 N.MW
1/19	6:41	.88	13111:16	619544	20.5	25177.5	1001 MW
1/20	6:15	.98	13111:16	619821	19'	25187.2	1001 N.MW
1/21	6:30	.83	13124:30	620046	20'	25199.4	1001 MW
1/22	6:10	.89	13142:39	620780	19.5'	25208.4	1001 MW
1/23	6:02	.85	13142:39	621160	18.0'	25217.1	1001 MW
1/24	6:23	.80	13142:39	6216734	19.5	25230.5	1001 N.MW
1/25	6:00	.88	13161:18	6219921	17'	25238.5	1001 MW
1/26	6:05	.91	13161:18	6227915	21'	25251.6	1001 N.MW
1/27	6:00	.85	13161:18	622807	15.5	25288.6	1001 MW
1/28	6:17	.87	13169:13	623332	18.5	25271.7	1001 MW
1/29	6:00	.94	13192:37	623701	19'	25280.0	1001 N.MW
1/30	6:05	.87	13201:28	624307	16'	25289.5	1001 N.MW
1/31	6:00	1.00	13201:28	624561	21'	25302.3	1001 MW

1018
Flow
470 pm
6:15
474 gpc

July 2010

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	6:00	.80	8366:32	591787	16'	233.8	WFL VM
1/2	6:15	.81	8366:32	592629	19'	244.2	WFL VMW
1/3	8:00	.63	8366:32	593324	18'	254.2	WFL MW
1/4	7:08	.64	8388:37	593885	17'	261.8	WFL VMW
1/5	6:40	.91	8412:07	594656	20'	272.3	WFL MW
1/6	6:20	.75	8435:52	595156	15'	279.1	WFL NAW
1/7	6:20	.51	8437:10	596131	20'	292.4	WFL
1/8	6:15	.38	8437:10	596702	17'	300.1	WFL NAW
1/9	6:20	.84	8458:35	597378	18'	309.4	WFL MW
1/10	6:00	.92	8482:30	597989	16'	317.7	WFL
1/11	6:15	.83	8506:31	598853	20'	329.4	WFL NAW
1/12	6:24	.83	8536:24	599373	14.5'	336.5	WFL MW
1/13	6:05	.63	8531:32	600283	21'	348.9	WFL NAW
1/14	6:05	.46	8531:32	600816	16'	356.2	WFL
1/15	6:00	.77	8551:40	601624	18'	367.1	WFL VMW
1/16	6:40	.84	8576:22	602018	16'	372.8 372.8	WFL VMW
1/17	6:00	.86	8599:18	602969	21'	386.4	WFL VMW
1/18	7:00	.88	8624:21	603502	16'	392.7	WFL MW
1/19	6:30	.71	8624:21	604315	19'	403.8	WFL VMW
1/20	6:00	.54	8624:45	604928	19'	412.8	WFL MW
1/21	6:00	.63	8636:47	605588	18'	421.1	WFL NAW
1/22	5:55	.77	8658:23	606355	19'	431.6	WFL MW
1/23	6:20	.88	8682:49	606989	17'	440.2	WFL VMW
1/24	6:00	.97	8706:37	607879	21'	452.4	WFL MW
1/25	6:20	.63	8714:05	608529	17'	461.3	WFL VMW
1/26	6:33	.42	8714:05	609351	21'	472.1	WFL MW
1/27	6:27	.50	8714:05	609902	15.5'	480.1	WFL VMW
1/28	6:34	.83	8737:45	610796	19'	492.5	WFL VMW
1/29	6:35	.96	8761:45	611634	19'	503.8	WFL MW
1/30	6:36	.97	8785:37	612243	16'	512.1	WFL VMW
1/31	6:30	.93	8809:35	613006	19.5'	522.5	WFL VMW

226 PM
1:03 PM

225 PM
1:03 PM
225 PM
1:03 PM

making
CL2 -
1:03 PM
227 PM
227 PM
1:35 PM

August

White Fence Farms MWC.

COUNTY

470
1.023 -

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name
1/1	6:10	.89	13206:40	624931	16.5'	25311.9	WFL
1/2	6:16	.97	13230:46	625423	20'	25323.9	WFL
1/3	6:15	.90	13235:07	625809	22'	25333.2	WFL
1/4	6:07	.97	13235:07	626031	16'	25340.0	WFL
1/5	6:00	.85	13236:13	626597	22'	25352.0	WFL
1/6	6:00	1.02	13261:43	626901	17'	25360.5	WFL
1/7	7:00	.99	13262:48	627251	16.5'	25369.1	WFL
1/8	6:31	.89	13262:48	627723	21.0'	25381.5	WFL
1/9	6:00	.90	13286:16	628130	19'	25390.2	WFL
1/10	6:00	1.00	13287:03	628450	20'	25399.0	WFL
1/11	6:23	.98	13287:03	628905	21'	25410.1	WFL
1/12	6:15	.99	13299:53	629212	16'	25418.0	WFL
1/13	7:00	1.00	13314:05	629930	21'	25430.4	WFL
1/14	6:45	1.04	13314:05	630330	22'	25438.2	WFL
1/15	6:10	.89	13314:29	630420	17'	25447.9	WFL
1/16	6:05	.89	13338:18	630910	22'	25459.9	WFL
1/17	6:10	.98	13344:53	631213	15.5'	25467.3	WFL
1/18	6:07	.98	13344:53	631759	22.0'	25480.7	WFL
1/19	6:31	.87	13353:07	632203	22.5'	25488.7	WFL
1/20	6:02	.94	13372:17	632118	17.0'	25497.1	WFL
1/21	6:10	.99	13372:17	632911	22'	25509.6	WFL
1/22	6:00	.92	13372:17	633186	15'	25516.3	WFL
1/23	6:20	.94	13396:29	633781	22'	25531.0	WFL
1/24	6:29	.89	13400:40	634117	20'	25539.4	WFL
1/25	5:45	.89	13400:40	634512	19'	25549.2	WFL
1/26	6:10	.82	13400:40	634982	18'	25559.6	WFL
1/27	6:15	.88	13423:51	635371	21'	25570.7	WFL
1/28	4:30	.90	13428:29	635710	17.5'	25578.2	WFL
1/29	6:31	.87	13428:29	636130	21'	25589.6	WFL
1/30	6:26	.90	13435:05	636780	22'	25598.8	WFL
1/31	6:41	1.04	13456:22	636808	16.5'	25606.2	WFL

August

White Fence Farms MWC.

CITY

2009	Time	CL2	CL2 Run Time	Well	Tank	Panel	Name	
1/1	6:20	.90	88833:36	613504	16'	529.3	WFL	new
1/2	6:30	.81	8857:34	614202	18'	538.9	WFL	new
1/3	6:45	.81	8881:42	614968	21'	549.8	WFL	new
1/4	6:35	.72	8890:29	615439	15'	555.8	WFL	new
1/5	6:34	.65	8890:29	616252	18'	567.1	WFL	new
1/6	6:30	.47	8890:29	617018	21'	577.4	WFL	new
1/7	6:29	.47	8913:24	61750	15'	584.1	WFL	new
1/8	6:10	.73	8937:18	618319	18.5'	595.1	WFL	new
1/9	6:15	.80	8961:28	615974	18'	604.1	WFL	new
1/10	6:14	.81	8985:13	619581	17'	612.4	WFL	new
1/11	6:45	.79	9009:31	620130	18'	622.2	WFL	new
1/12	6:47	.69	9069:31	621111	21'	633.1	WFL	new
1/13	6:30	.60	9009:31	62151	16'	638.7	WFL	new
1/14	6:20	.45	9009:35	622297	19'	649.5	WFL	new
1/15	6:45	.55	9033:25	622062943	18'	658.7	WFL	new
1/16	6:40	.63	9057:16	623516	16'	666.2	WFL	new
1/17	6:40	.70	9081:17	624337	20'	677.4	WFL	new
1/18	6:35	.73	9105:14	624830	15.5'	684.1	WFL	new
1/19	6:40	.70	9119:07	625609	19.6	694.8	WFL	new
1/20	6:34	.63	9119:07	626203	21:0	702.9	WFL	new
1/21	6:56	.52	9119:43	626718	16:0	710.0	WFL	new
1/22	6:20	.38	9119:43	627425	19:0	719.6	WFL	new
1/23	6:40	.62	9144:00	627970	16'	727.1	WFL	new
1/24	6:01	.67	9163:02	628694	21'	737.2	WFL	new
1/25	5:30	.75	9186:13	629436	21'	747.1	WFL	new
1/26	6:40	.80	9211:40	629982	15'	754.6	WFL	new
1/27	6:45	.83	9235:45	630711	17'	764.5	WFL	new
1/28	6:50	.82	9259:40	631460	19'	774.8	WFL	new
1/29	6:47	.70	9264:39	632049	15'	782.8	WFL	new
1/30	6:48	.51	9264:39	632914	21'	794.7	WFL	new
1/31	6:20	.38	9264:39	633303	15.5	800.0	WFL	new

County

2010	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
9/1	6:15	.89	13456:22	637235	18'	25617.0		Y	WCH
9/2	7:00	1.04	13456:22	637721	22'	25628.9		Y	WCH
9/3	6:32	.90	13481:01	638211	17'	25635.2	290 gpc mcl2	N	WCH
9/4	5:10	.92	13482:20	638671	18'	25644.4		Y	WCH
9/5	6:22	.93	13482:20	638808	20'	25655.8		N	WCH
9/6	6:10	.87	13503:38	639130	15'	25663.7	290 gpc	Y	WCH
9/7	6:15	.90	13503:38	639680	22.5'	25677.0	280 gpc	N	WCH
9/8	6:00	.82	13503:38	25687.1	22'	25687.1	160, 1.027 470 mcl2	N	WCH
9/9	6:20	.95	13528:42	640287	21.5'	25692.6	280 gpc	Y	WCH
9/10	6:00	.89	13528:42	640532	18.0'	25702.1	225 gpc	Y	WCH
9/11	6:20	.93	13528:42	640971	17.1'	25709.9	160 gpc	Y	WCH
9/12	6:15	.90	13550:44	641395	20'	25720.2	260 gpc	N	WCH
9/13	6:10	.87	13555:24	641691	17'	25727.7		Y	WCH
9/14	6:07	.87	13555:24	642083	19'	25737.5	200 gpc	Y	WCH
9/15	6:41	.90	13555:24	642473	20'	25746.5	150	N	WCH
9/16	6:20	.80	13568:55	642722	15'	25753.1	220 gpc	Y	WCH
9/17	6:10	.87	13581:37	643146	20'	25763.5	290 gpc	Y	WCH
9/18	6:00	.86	13581:37	643476	21'	25771.7	260 gpc	N	WCH
9/19	6:00	.74	13581:37	643706	16'	25777.9	200 gpc	N	WCH
9/20	6:55	.91	13583:55	644644157	20'	25788.9	155 gpc making gpc	Y	WCH
9/21	6:15	.89	13607:31	644426	22'	25797.3	240 gpc making CL2 1.025 470 mcl2	Y	WCH
9/22	6:00	.90	13612:15	644765	22'	25803.3	270 gpc 2000 w/ CL2	N	WCH
9/23	6:00	.87	13612:15	645053	18'	25810.1	200 gpc	Y	WCH
9/24	6:00	1.00	13612:15	645378	16'	25818.3	155 gpc	Y	WCH
9/25	6:40	.89	13636:29	645824	21'	25829.4	280 gpc making CL2 470 1.025	Y	WCH
9/26	6:00	.88	13640:57	646113	20'	25836.4	260 gpc NOT making CL2	N	WCH
9/27	6:30	.90	13640:57	646419	15.5'	25844.4	200 gpc	Y	WCH
9/28	6:20	.89	13640:57	646873	20.0'	25855.2	160 gpc	Y	WCH
9/29	6:25	.87	13649:57	647176	19.5'	25862.5	170 gpc making CL2	N	WCH
9/30	6:45	.91	13668:38	647450	15'	25869.3	290 2000 making CL2	Y	WCH

White Fence Farms MWC.

CITY

[illegible]

October 2010

White Fence Farms MWC.

County

2010	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
10/1	6:20	.88	13668:38	647860	20'	25879.4	225 gpc	Y	WCF
10/2	6:35	.83	13668:38	648200	22'	25887.6	180 gpc	N	WCF
10/3	6:48	.84	13673:53	648413	19'	25893.4	180 gpc	N	WCF
10/4	6:35	.81	13692:54	6488743	14.5'	25898.9	300 gpc	X	WCF
10/5	6:07	.90	13692:54	648887	20'	25904.0	280 gpc	Y	WCF
10/6	6:40	.89	13692:54	649143	15'	25911.1	200 gpc	Y	WCF
10/7	6:35	.98	13692:54	649353	15'	25916.9	175 gpc	N	WCF
10/8	6:10	1.00	13710:39	649847	15'	25921.0	180 gpc	N	WCF
10/9	6:35	.98	13717:51	649957	15'	25926.2	300 gpc ^{not making cc2}	N	WCF
10/10	6:29	.89	13717:51	649973	16'	25931.0	275 gpc	Y	WCF
10/11	8:00	1.07	13717:51	650332	17'	25940.2	210 Gpc	Y	WCF
10/12	8:02	1.01	13717:51	650630	18'	25947.6	606 160	Y	WCF
10/13	8:03	.98	13739:50	650875	18'	25953.6	606 290	Y	WCF
10/14	8:02	.99	13744:31	651136	18'	25960.1	606 280	Y	WCF
10/15	7:55	.96	13744:31	6512117	18.5'	25966.9	240 Gpc	Y	WCF
10/16	7:52	.92	13744:31	651681	18'	25973.5	200 Gpc	Y	WCF
10/17	7:30	.92	13744:31	651920	16'	25979.0	160 gpc	Y	WCF
10/18	7:34	.94	13767:26	652281	21'	25988.4	275 Gpc	Y	WCF
10/19	8:05	.99	13774:04	652471	17'	25993.1	290 Gpc	Y	WCF
10/20	8:16	.94	13774:04	652592	18'	25996.2	260 Gpc	N	WCF
10/21	8:10	.98	13774:04	652777	20'	26000.7	245 Gpc	N	WCF
10/22	8:06	1.02	13774:04	652864	18'	26002.7	240	Y	WCF
10/23	8:07	1.00	13774:04	652978	17'	26005.7	210 Gpc	N	WCF
10/24	8:54	.94	13774:04	653169	20'	26010.3	160 gpc	N	WCF
10/25	8:00	.98	13774:04	653300	19.5'	26013.5	160 Gpc	Y	WCF
10/26	8:08	1.00	13795:59	653378	16'	26015.6	300 Gpc	N	WCF
10/27	6:45	1.04	13795:59	653557	18.5'	26020.0	270	N	WCF
10/28	8:00	.94	13795:59	653749	18.5'	26024.8	240	N	WCF
10/29	7:38	1.04	13795:59	653971	18.5'	26030.3	200 Gpc	N	WCF
10/30	8:15	1.01	13797:22	654311	18'	26038.7	160 gpc ^{making 1025}	Y	WCF
10/31	8:10	.97	13820:38	654508	17'	26043.0	160 gpc ^{470 m/c} Drip good ^{1.035} 470 m/c	Y	WCF

White Fence Farms MWC.

CITY

2010	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
10/1	6:55	.80	9776:16	651517	18'	1049.9	240 gpc	Y	WCL
10/2	6:20	.55	9776:16	652158	20'	1057.8	160 gpc	N	WCL
10/3	6:10	.58	9784:25	652515	15'	1062.7	160 gpc	Y	WCL
10/4	6:07	.69	9805:41	653242	20'	1072.6	160 gpc	Y	WCL
10/5	6:09	.78	9829:51	653635	17'	1078.0	210 gpc	N	WCL
10/6	6:43	.87	9853:57	653635	18'	1085.6	230 gpc	Y	WCL
10/7	6:09	.88	9877:44	654574	17.5'	1090.8	275 gpc proff 42	Y	WCL
10/8	6:41	.87	9889:56	654952	17.0'	1096.0	280 gpc Big Booster	Y	WCL
10/9	6:07	.82	9889:56	655288	17.6'	1100.5	250 gpc	Y	WCL
10/10	6:09	.73	9889:56	655935	15'	1106.7	225 gpc	N	WCL
10/11	8:55	.55	9889:56	656364	20.5'	1115.2	160 gpc	Y	WCL
10/12	8:40	.60	9913:29	656903	20.5'	1122.6	190	N	SY
10/13	8:40	.74	9937:23	657218	15.5'	1126.9	245 GOC	N	SY
10/14	8:47	.80	9961:19	657791	18'	1134.8	260 gpc	Y	WCL
10/15	7:20	.84	9984:14	658264	21'	1141.2	260 gpc	Y	WCL
10/16	7:52	.77	9999:31	658669	18'	1146.8	280 GOC	N	SY
10/17	7:52	.70	9999:31	659054	17'	1152.0	235 gpc	Y	WCL
10/18	7:13	.61	9999:31	659565	18'	1159.0	180 GOC	Y	SY
10/19	7:24	.53	10002:30	659871	16'	1163.2	160 GOC	N	SY
10/20	7:47	.55	10026:58	660223	16'	1168.0	210 GOC	Y	SY
10/21	7:45	.66	10050:44	660436	15'	1170.9	265 GOC	Y	SY
10/22	8:00	.78	10067:31	660725	15'	1174.8	300 GOC	Y	SY
10/23	7:46	.78	10067:31	661074	16.5'	1179.6	260 GOC	Y	SY
10/24	7:00	.76	10067:31	661441	18.0'	1184.7	225 gpc	N	WCL
10/25	7:39	.71	10067:31	661723	19'	1188.5	200 GOC	N	SY
10/26	7:49	.67	10067:31	662008	19.5'	1192.4	165 GOC	N	SY
10/27	6:19	.56	10070:26	662304	21'	1196.4	150 GOC	N	SY
10/28	7:24	.55	10095:36	662586	20'	1206.2	205 GOC	N	SY
10/29	6:18	.60	10095:36	662586	18.5'	1200.2	215 gpc	N	WCL
10/30	9:00	.57	10095:36	662586	18.5'	1200.2	215 gpc	N	WCL
10/31	8:30	.57	10095:36	662586	18.5'	1200.2	215 gpc	N	WCL

deep well from shaft

NW 2010

White Fence Farms MWC.

County

2010	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
11/1	7:11	1.00	13826:33	654731	16.5	26048.9	290 GOC ^{DEEP}	Y	SV
11/2	8:01	1.01	13826:33	655023	17.5	26056.2	240 ^{DEEP}	Y	SV
11/3	8:29	.98	13826:33	655342	19	26064.0	175 GOC ^{DEEP}	Y	SV
11/4	8:28	1.03	13837:07	655694	20.5	26072.9	1.025, 480 m/L ^{DEEP}	Y	SV
11/5	8:03	1.03	13859:27	656006	20	26080.6	295 GOC ^{DEEP}	N	SV
11/6	8:01	.99	13860:01	656229	16	26086.1	260 ^{DEEP}	N	SV
11/7	7:56	1.01	13860:01	656602	15	26095.2	200 ^{DEEP}	Y	SV
11/8	7:36	1.02	13862:00	656927	19.5	26103.2	150 GOC ^{DEEP}	Y	SV
11/9	6:12	1.08	13884:43	657210	20	26110.2	265 GOC ^{DEEP}	Y	SV
11/10	7:15	1.01	13891:50	657517	19.5	26118.0	260 GOC ^{DEEP}	N	SV
11/11	6:25	1.04	13891:50	657731	15	26123.3	220 GOC ^{DEEP}	Y	SV
11/12	6:37	1.08	13891:55	658113	18.5	26132.6	150 GOC ^{DEEP}	Y	SV
11/13	7:00	1.01	13916:36	658424	21'	26142.0	250 GOC ^{DEEP}	N	SV
11/14	7:00	1.00	13923:08	658760	16'	26148.7	275 GOC ^{DEEP}	N	SV
11/15	6:39	1.08	13923:08	659138	17.5	26158.0	195 GOC ^{DEEP}	Y	SV
11/16	7:07	1.04	13929:51	658583	20.5	26169.1	160 GOC ^{DEEP}	N	SV
11/17	7:20	1.01	13954:07	659811	16	26174.8	300 GOC ^{DEEP}	N	SV
11/18	7:37	1.03	13954:42	660181	18	26184.1	240 GOC ^{DEEP}	Y	SV
11/19	7:17	1.08	13954:42	660609	21	26194.6	155 GOC ^{DEEP}	N	SV
11/20	8:30	.94	13966:48	660817	20	26199.7	205 ^{DEEP}	N	SV
11/21	6:50	1.06	13983:26	661022	20	26204.4	300 GOC ^{DEEP}	N	SV
11/22	7:52	1.07	13983:26	661217	16	26209.3	270 GOC ^{DEEP}	N	SV
11/23	7:23	1.06	13983:26	661424	15.5	26214.4	240 GOC ^{DEEP}	N	SV
11/24	7:20	1.07	13983:26	661638	15	26219.6	200 GOC ^{DEEP}	Y	SV
11/25	7:03	1.00	13983:24	661551	15'	26224.9	160 GOC ^{DEEP}	N	SV
11/26	8:15	1.00	14007:36	662083	15.5	26230.6	300 GOC ^{DEEP}	Y	SV
11/27	8:10	1.06	14007:36	662346	16.0	26237.4	260 GOC ^{DEEP}	Y	SV
11/28	7:00	1.03	14007:36	662424	16.0	26241.0	200 GOC ^{DEEP}	N	SV
11/29	7:00	1.07	14007:36	662733	16.0	26247.0	175 GOC ^{DEEP}	N	SV
11/30	7:20	1.02	14024:19	662921	16.0	26252.2	280 GOC ^{DEEP}	N	SV

Mary Wood 12-8-10

White Fence Farms MWC.

CITY

2010	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
11/1	8:06	.55	10099:15	662592	18	1200.4	215 GOC	N	SV
11/2	7:38	.51	10099:15	662592	18	1200.4	215 GOC	N	SV
11/3	8:00	.49	10099:15	622592	18	1200.4	215 GOC	N	SV
11/4	7:52	.48	10099:15	622592	18	1200.4	215 GOC	N	SV
11/5	7:49	.46	10099:15	622592	18	1200.4	215 GOC	N	SV
11/6	8:01		10099:15	622592	18	1200.4	215 GOC	N	SV
11/7	7:48		10099:15	622592	18	1200.4	215 GOC	N	SV
11/8	8:03	.45	10099:15	622592	18	1200.4	215 GOC	N	SV
11/9	6:12		10099:15	622592	18	1200.4	215 GOC	N	SV
11/10	6:37	.40	10099:15	622592	18	1200.4	215 GOC	N	SV
11/11	7:01		10099:15	622592	18	1200.4	215 GOC	N	SV
11/12	7:10	.38	10099:15	622592	18	1200.4	215 GOC	N	SV
11/13	7:20	.36	10099:15	622592	18	1201.3	200 GOC	N	SV
11/14	7:03	.34	10099:15	662592	18	1203.3	195 GOC	N	SV
11/15	6:53		10099:15	662592	18	1204.2	195	N	SV
11/16	7:03	.33	10100:02	662595	18	1204.8	190	N	SV
11/17	7:28		10100:09	662943	18	1205.5	185	N	SV
11/18	7:47	.27	10100:09	663000	18	1206.3	175	N	SV
11/19	8:25	.27	10100:09	663000	18	1206.3	175	N	SV
11/20	6:37	.27	10100:09	663026	18	1206.6	170	N	SV
11/21	7:48	.27	10115:12	663207	18	1209.1	205 power	N	SV
11/22	7:57		Power off	663280	18	1210.3	200 GOC	N	SV
11/23	7:48	.27	Power off	663207	18	1209.1	200	N	SV
11/24	7:50	.27	Power off	663215	18	1212.2	180	N	SV
11/25	7:56	.26	Power off	663552	18	1214.1	180	N	SV
11/26	8:16	.26	Power off	663669	18	1215.7	180	N	SV
11/27	7:17	.25	Power off	663784	18	1217.3	180	N	SV
11/28	7:20	.25	Power off	663899	18	1218.8	150	N	SV
11/29	7:45	.26	Power off	664026	18	1220.6	180	N	SV
11/30									

Mary J. Wood

12-8-10

December 2010

White Fence Farms MWC.

County

2010	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
12/1	6:40	.98	14032.29	663130	19'	26256.9	300 gac	N	Wey
12/2	6:50	.98	14032.29	663311	21.5'	26261.2	270 gac	N	Wey
12/3	7:10	.98	14032.29	663311	16'	26261.2	270 gac	N	Wey
12/4	7:00	.97	14032.29	663500	19'	26265.9	250 gac	N	Wey
12/5	6:00	1.02	14032.29	663402	19'	26248.3	230 gac	Y	Wey
12/6	6:10	.96	14032.29	663680	18'	26270.3	210 gac	N	Wey
12/7	8:32	.88	14032.29	663888	20.5'	26274.7	170 gac	N	Wey
12/8	8:27	.92	14032.29	663883	17'	26275.4	170 gac	N	MEG
12/9	8:10	.97	14034.51	664060	21'	26279.7	165 gac	N	MEG
12/10	9:30	1.00	14053.01	664060	15'	26279.9	200 gac	Y	MEG
12/11	9:20	.95	14053.01	664250	18.5'	26284.5	275 gac	N	MEG
12/12	7:30	.97	14053.01	664414	21.5'	26288.5	200 gac	Y	Wey
12/13	7:40	1.05	14053.01	664419	18.5'	26288.9	225 gac	N	Wey
12/14	6:45	.94	14053.01	664704	21.0'	26293.2	200 gac	N	Wey
12/15	6:45	.92	14053.01	664704	17.0'	26293.2	200 gac	N	Wey
12/16	6:30	.97	14053.01	664982	21.0'	26297.6	170 gac	N	Wey
12/17	6:42	.93	14053.01	664982	17.0'	26297.6	170 gac	N	Wey
12/18	6:50	.98	14053.01	665012	22'	26301.7	150 gac	N	Wey
12/19	6:40	.92	14053.01	665012	18.5'	26301.7	150 gac	N	Wey
12/20	7:20	.89	14053.01	665012	15'	26301.7	150 gac	N	Wey
12/21	7:00	.91	14077:05	665009	21.5'	26306.9	270 gac	N	Wey
12/22	8:10	.98	14077:05	665102	18'	26306.9	300 gac	N	Wey
12/23	7:45	.91	14077:05	665102	18.5'	26306.9	300 gac	N	Wey
12/24	8:30	1.00	14077:05	665337	20'	26311.2	270 gac	N	Wey
12/25	6:45	.98	14077:05	665337	17'	26311.2	270 gac	N	Wey
12/26	7:49	1.06	14077:05	665703	20.22'	26315.4	250 gac	N	Wey
12/27	8:24	1.02	14077:05	665703	18'	26315.4	250 gac	N	Wey
12/28	7:40	.98	14077:05	665703	16'	26315.4	250 gac	N	JD
12/29	7:45	1.01	14077:05	665982	21'	26319.7	220 gac	N	J.F.T
12/30	7:45	.93	14077:05	665982	18'	26319.7	220 gac	N	JD
12/31	7:56	0.77	14077:05	665768	19'	263218.1	200 gac	Y	J.F.T

Mary Wood

1-6-11

2010

White Fence Farms MWC.

CITY

2010	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
12/1	7:27	.26	10115:31	664125	12'	1222.0	185 gpc	Y	RCY
12/2	7:15	.22 B .21 S	10129:26	664466	16.5'	1226.7	225 gpc 1.033 @ 25 pm	N	RCY
12/3	7:35	.30 B .23 S	10163:46	664861	19'	1231.2	280 gpc 2.56 pm 1.030	N	RCY
12/4	7:50	.28 B .21 S	10168:29	664861	12.5'	1231.2	300 gpc NMCL2	N	RCY
12/5	8:50	.51 B .23 S	10168:29	665235	19'	1237.1	240 gpc	N	RCY
12/6	5:45	.48 B .20 S	10168:29	665235	13.5'	1237.1	240 gpc	N	RCY
12/7	8:00	.53 B .35 S	10168:29	665658	19.0'	1242.9	180 gpc	N	RCY
12/8	8:00	.49 B .32 S	10168:29	665658	13.5'	1242.9	180 gpc	N	MEM
12/9	6:15	.53 B .35 S	10180:08	666089	19.5'	1248.8	170 gpc 2.75 1.040	N	MEM
12/10	9:14	.46 B .33 S	10204:34	666089	14'	1248.7	275 gpc	N	MEM
12/11	8:11	.65 B .20 S	10227:24	666492	19'	1254.3	280 gpc 1.038 2.05 m/c	N	MEM
12/12	7:00	.70 B .57 S	10231:14	666492	13.5'	1254.3	300 gpc	N	RCY
12/13	7:30	.86 B .74 S	10231:14	666923	19'	1260.1	250 gpc	N	RCY
12/14	7:20	.81 B .67 S	10231:14	666923	13.5'	1260.1	250 gpc	N	RCY
12/15	7:00	.81 B .67 S	10231:14	667311	19'	1265.4	200 gpc	N	RCY
12/16	7:00	.85 B .70 S	10231:14	667311	13.0'	1265.4	200 gpc	N	RCY
12/17	7:00	.85 B .70 S	10238:03	667775	20.5'	1271.8	170 gpc	N	RCY
12/18	7:15	.63 B .50 S	10262:17	667775	18.5'	1271.8	250 gpc	N	RCY
12/19	7:00	.58 B .60 S	10262:17	667775	18.1'	1271.8	300 gpc	N	RCY
12/20	6:45	.35 B	10286:06	667775	7'	1271.8	300 gpc	Y	RCY
12/21	7:20	1.02 B	10286:06	668358	18'	1279.7	250 gpc	N	RCY
12/22	7:52	.96	10286:06	668482	16.5'	1280.8	250 gpc	Y	RCY
12/23	7:10	.97	10286:06	668482	17.5'	1280.8	225 gpc	N	RCY
12/24	7:20	.93 B .89 S	10286:06	668482	13.5'	1280.8	225 gpc	N	RCY
12/25	7:15	.96 B	10286:06	668482	9'	1280.8	225 gpc	N	RCY
12/26	7:00	.95	10288:07	669175	20.5'	1290.9	160 gpc	N	RCY
12/27	7:01	.89 B .65 S	10312:31	669175	16.0'	1290.9	250 gpc	N	RCY
12/28	7:14	0.86	10321:54	669175	12'	012909	275	N	J.F.T.
12/29	7:00	0.90	10329:29	669175	8'	012909	300	N	J.F.T.
12/30	7:00	0.83	10328:29	669175	20'	012991	225	N	J.F.T.
12/31	7:00	0.96	10328:29	669175	16'	0122991	225	N	J.F.T.

Mary J. Wood

1-6-11

January 2011

White Fence Farms MWC.

COUNTY

2010	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
1/1	7:50	1.03	14077:05	665850	19.5'	263240	180 gal	N	JD
1/2	7:40	1.03	14077:05	665850	17'	263240	180 gal	N	JD
1/3	7:50	0.92	14077:05	666020	22'	263283	170 gal	N	J.F.T
1/4	7:39	0.92	14077:05	666020	18.5'	263283	170 gal	N	J.F.T
1/5	7:40	1.03	14077:05	666040	16.5'	263288	160 gal	N	JD
1/6	7:48	1.03	14092:45	666213	21'	26333.1	240 gal	N	J.F.T
1/7	7:50	1.01	14092:45	666213	18'	26333.1	300 gal	N	J.F.T
1/8	7:30	0.90	14100:54	666221	15'	263334	300 gal	N	JD
1/9	7:30	1.09	14100:54	666386	20'	263376	270 gal	N	JD
1/10	7:15	1.09	14100:54	666386	17'	263376	270 gal	N	JD
1/11	7:36	0.88	14100:54	666386	14'	263376	270 gal	N	J.F.T
1/12	7:40	0.92	14100:54	666386	12'	263378	270 gal	N	J.F.T
1/13	7:45	0.92	14100:54	666386	8'	263378	270 gal	N	J.F.T
1/14	7:30	1.09	14100:54	666773	21'	263460	210 gal	N	JD
1/15	7:35	0.97	14100:54	666773	18'	263460	210 gal	N	J.F.T
1/16	7:35	0.83	14100:56	666942	22'	263511	190 gal	N	J.F.T
1/17	7:40	0.98	14100:56	666946	18'	263511	190 gal	N	J.F.T
1/18	8:25	0.98	14102:56	667125	21'	263535	160 gal	N	J.F.T
1/19	8:30	1.01	14100:56	667125	16'	263535	160 gal	N	JD
1/20	8:30	0.95	14120:50	667302	20'	263599	270 gal	N	J.F.T
1/21	8:45	0.89	14125:34	667302	16'	263599	300 gal	N	J.F.T
1/22	8:30	1.05	14125:34	667478	21'	263642	300 gal	N	JD
1/23	8:30	0.88	14125:34	667478	15'	263642	280 gal	N	JD
1/24	8:30	1.03	14125:34	667687	20'	263687	240 gal	N	JD
1/25	8:30	0.96	14125:34	667687	15'	263687	240 gal	N	JD
1/26	8:20	1.07	14125:34	667840	20'	263731	225 gal	N	J.F.T
1/27	7:00	0.97	14125:34	667840	16'	263731	210 gal	N	JD
1/28	8:00	0.96	14125:34	668026	20'	263777	180 gal	N	JD
1/29	8:30	1.04	14125:34	668026	16'	263777	190 gal	N	J.F.T
1/30	8:30	0.94	14125:34	668215	20'	263824	160 gal	N	J.F.T
1/31	7:20	0.89	14125:34	668215	15.5'	263824	160 gal	N	JD

Mary Wood 28-11

White Fence Farms MWC.

CITY

2010	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
1/1	7:35	.96	10328:29	670055	18.5'	1302.9	180 gal	N	JG
1/2	7:00	0.83	10328:29	670283	20'	013060	150 gal 450 gpm	Y	J.F.T
1/3	7:00	0.83	10328:29	670321	17'	013066	150 gal	N	J.F.T
1/4	7:00	0.91	10328:29	670321	13'	013066	150 gal	N	J.F.T
1/5	7:00	0.83	10343:08	670760	20'	013126	160 gal 225 gpm 1.038 conf	N	JD
1/6	7:00	1.79	10367:16	670760	15'	013126	240 gal	N	JD
1/7	7:00	0.83	10386:19	670760	10'	013126	300 gal	N	J.F.T
1/8	7:00	1.01	10386:19	671261	20'	013194	240 gal	N	JD
1/9	7:00	1.02	10386:19	671261	15'	013194	240 gal	N	JD
1/10	7:00	1.02	10386:19	671261	10'	013194	240 gal	N	JD
1/11	7:00	1.02	10386:19	671723	17 1/2'	013257	175 gal	N	JD
1/12	7:00	0.96	10400:15	671959	19'	013290	200 gal	N	J.F.T
1/13	7:00	1.00	10424:12	672152	19'	013317	250 gal 225 gpm 1.038	Y	JD
1/14	7:00	0.99	10442:00	672250	17'	013330	300 gal 1.038	N	JD
1/15	7:00	1.04	10442:00	672526	19 1/2'	013368	270 gal	N	J.F.T
1/16	7:00	0.99	10442:00	672666	18'	013388	250 gal	N	J.F.T
1/17	7:00	0.99	10442:00	672793	16.5'	013405	230 gal	N	J.F.T
1/18	8:00	0.92	10442:00	673065	19.5'	013442	200 gal	N	J.F.T
1/19	8:00	0.90	10442:00	673130	15'	013452	190 gal	Y	JD
1/20	8:00	0.99	10442:00	673393	16 1/2'	013488	155 gal	N	J.F.T
1/21	8:00	0.81	10457:44	673670	19'	013526	170 gal	N	J.F.T
1/22	8:00	0.80	10481:57	673670	14'	013526	260 gal 225 gpm 1.038	N	JD
1/23	8:00	0.78	10494:36	673670	8'	013526	300 gal	N	JD
1/24	8:00	0.92	10494:36	674209	18'	013599	240 gal	N	JD
1/25	8:00	0.92	10494:36	674473	20 1/2'	013636	200 gal	N	JD
1/26	8:00	0.91	10494:36	674473	15'	013636	200 gal	N	J.F.T
1/27	7:00	0.84	10494:36	674760	17'	013675	160 gal	N	J.F.T
1/28	8:00	0.82	10508:43	675033	19'	013713	180 gal 225 gpm 1.038	N	JD
1/29	8:00	0.84	10532:51	675312	21'	013751	225 gal 225 gpm 1.038	N	J.F.T
1/30	8:00	0.81	10553:36	675312	15 1/2'	013751	300 gal	N	J.F.T
1/31	7:37	.79	10553:36	675597	18'	1379.1	260 gal	N	JG

Boys
1.04

Mary J. Wood 2-8-11

County

[illegible]

White Fence Farms MWC.

CITY

67586.0

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
2/1	8:40	0.86	10553:36	01382.8	20	01382.8	240 Gal	off	AN
2/2	8:00	0.85	10553:36	67586.2	14 1/2	01382.8	240 Gal	Y	JD
2/3	8:05	0.82	10553:36	67615.1	17	01382.8	200 Gal	off	AN
2/4	8:30	0.77	10553:36	67644.3	15'	01390.9	160 Gal	off	AN
2/5	8:00	0.76	10562:54	67670.7	20'	01394.5	170 GAL	off	JD
2/6	8:00	0.77	10587:12	67689.4	19 1/2"	01397.1	230 GAL	ON	JD
2/7	7:38	0.76	10610:30	67699.7	16 1/2"	01398.6	290 GAL	OFF	JD
2/8	8:00	0.83	10612:33	67729.3	19 1/2"	01402.6	260 GAL	OFF	JD
2/9	8:00	0.76	10612:33	67733.1	15'	01403.1	260 Gal	off	AN
2/10	8:00	1.52	10612:33	67763.5	18'	01407.4	225 Gal	off	AN
2/11	7:50	1.79	10612:33	67789.0	20'	01411.6	200 Gal	OFF	AN
2/12	7:55	1.01	10612:33	67791.4	15'	01411.3	190 Gal	off	AN
2/13	8:00	0.94	10612:33	67818.5	16'	01415.1	160 Gal	off	AN
2/14	8:00	0.91	10632:52	67846.6	17'	01419.1	200 Gal	off	AN
2/15	8:10	0.82	10656:39	67873.0	19'	01422.8	249 Gal	OFF	AN
2/16	8:00	0.96	10672:43	67901.5	21'	01426.7	275 Gal	off	AN
2/17	8:05	0.94	10672:43	67901.5	16'	01426.7	260 Gal	off	AN
2/18	7:20	0.79	10672:43	67929.1	19'	01430.6	240 Gal	off	AN
2/19	8:16	0.98	10672:43	67935.9	16'	01431.4	225 Gal	ON	AN
2/20	8:00	0.94	10672:43	67957.0	18'	01434.5	200 gal	off	AN
2/21	8:00	0.96	10672:43	67957.0	13.5	01434.5	200 gal	off	AN
2/22	9:30	0.93	10672:43	67994.2	19'	01439.6	155 Gal	OFF	AN
2/23	8:00	0.84	10672:43	67994.2	15'	01439.7	155 gal	off	AN
2/24	8:30	0.83	10695:55	68022.6	18'	01443.6	200 gal	off	AN
2/25	8:00	0.86	10719:30	68049.1	21'	01447.3	250 gal	off	AN
2/26	8:05	1.04	10733:53	68049.1	17'	01447.3	300 gal	off	AN
2/27	8:00	1.29	10733:53	68078.6	21 1/2'	01451.4	260 gal	off	AN
2/28	8:00	1.17	10733:53	68078.6	17 1/2	01451.4	260 gal	off	AN

MARCH

2011

White Fence Farms MWC.

County

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
3/1	8:50	1.08	14200:02	67094.9	19'	26450.0	250 gal	ON	Art
3/2	8:20	1.11	14200:02	67101.7	18'	26451.7	240 gal	off	Art
3/3	8:20	1.20	14200:02	67119.0	22'	26456.0	200 gal	ON	Art
3/4	8:25	1.20	14200:02	67119.4	18.5'	26456.0	200 gal	off	Art
3/5	8:30	1.15	14200:02	67136.9	22'	26460.4	175 gal	off	Art
3/6	8:25	1.19	14200:02	67136.9	17'	26460.4	170 gal	off	Art
3/7	8:30	1.10	14213:12	67134.7	20'	26464.8	200 Gal (+)	off	Art
3/8	8:50	1.0	14220:26		15'2"	26464.8	300 gal	off	MW
3/9	8:30	1.05	14220:26	67174.7	18'7"	26469.7	270 gal	off	Art
3/10	8:20	1.18	14220:26	67192.7	20'6"	26474.1	245 gal	off	Art
3/11	8:25	1.25	14220:26	67206.4	20'	26477.6	220 gal	ON	Art
3/12	8:30	1.17	14220:26	67212.7	17'	26479.1	210 gal	off	Art
3/13	8:20	1.15	14220:26	67231.9	19'8"	26483.8	180 gal	off	Art
3/14	8:25	1.11	14220:26	67239.2	17'6"	26485.7	160 gal	off	Art
3/15	8:30	1.20	14232:12	67267.2	21'	26490.1	225 gal (+)	off	Art
3/16	8:20	1.03	14241:03	67267.2	16.5'	26490.1	300 gal	off	Art
3/17									
3/18									
3/19	↑								
3/20	↑								
3/21	↑								
3/22	9:30	1.03	14241:03		20'6"	26494.4	275 gal	off	MW
3/23	8:30	1.04	14241:03	67274.6	17'	26494.4	275 gal	off	Art
3/24	8:30	1.10	14241:03	67291.8	21'5"	26498.8	275 gal	off	Art
3/25	8:30	1.09	14241:03	67291.8	17'1/2	26498.8	275 gal	off	Art
3/26	8:20	1.12	14241:03	67308.2	22'	26502.7	210 gal	ON	Art
3/27	8:25	1.10	14241:03	67309.4	19'	26502.9	210 gal	off	Art
3/28	8:20	1.17	14241:03	67318.7	19'	26505.3	200 gal	ON	Art
3/29	6:30	1.06	14241:03		19'1"	26507.6	190 gal	off	MW
3/30	8:25	1.05	14241:03	67345.6	29'1/2	26511.1	155 gal	off	Art
3/31	8:00	1.09	14241:03	67345.6	15'	26511.1	155 gal	off	Art

Mary J. Wood
4-5-11

MARCH

2011

White Fence Farms MWC.

CITY

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
3/1	8:35	.94	10733.53	68104.6	20'	1455.1	250 gal	off	MW
3/2	8:00	1.00	10733.53	68104.6	16.5'	01455.1	230 Gal	off	Art
3/3	8:00	1.11	10733.53	68132.2	19.5	01458.9	200 Gal	off	Art
3/4	8:00	1.11	10733.53	68132.2	15'	01458.9	200 Gal	off	Art
3/5	8:00	0.98	10733.53	68160.8	17'	01462.9	160 gal	off	Art
3/6	8:00	0.81	10750.01	68188.2	19'	01466.8	190 gal (+)	off	Art
3/7	8:00	0.77	10773.53	68214.4	21'	01470.4	240 gal (+)	off	Art
3/8	8:00	0.94	10792.59	68214.4	16.5"	01470.4	300 gal *	off	MW
3/9	8:00	0.88	10792.59	68248.1	20'	01475.1	260 gal	off	Art
3/10	8:00	0.81	10792.59	68265.1	19'	01477.5	240 gal	ON	Art
3/11	8:00	0.85	10792.59	68276.4	15'	01479.1	225 gal	off	Art
3/12	8:00	0.86	10792.59	68307.4	17'	01483.4	190 gal	off	Art
3/13	8:00	0.85	10805.42	68336.3	18.5	01487.5	190 gal (+)	off	Art
3/14	8:00	0.81	10829.42	68366.8	19.5	01491.8	240 gal (+)	off	Art
3/15	8:00		10855.07	68396.1	16.10'	01495.8	300 gal (+)	off	MW
3/16	7:30	1.02	10858.07	68413.6	18' 4"	01498.3	275 gal	ON	Art
3/17	8:00	1.01	10858.07	68426.7	15'	01500.1	260 gal	off	Art
3/18	8:00	1.01	10858.07	68455.5	16'	01504.1	225 gal	off	Art
3/19	8:00	0.92	10858.07	68484.0	17.5	01508.1	195 gal	off	Art
3/20	8:00	0.85	10858.07	68511.2	19.5	01511.9	160 gal	off	Art
3/21	8:00	0.88	10858.07	68511.2	14.5	01511.9	160 gal	off	Art
3/22	9:00	1.01	10881.48	68538.9	18'	01515.8	210 gal (+)	off	MW
3/23	8:00	.98	10904.49	68560.1	19.5	01518.8	260 gal (+)	ON	Art
3/24	8:00	0.85	10918.48	68566.7	17.5	01519.7	300 gal	off	Art
3/25	8:00	0.88	10918.48	68592.8	20.5	01523.3	260 gal	off	Art
3/26	8:00	0.91	10918.48	68592.8	17.	01523.3	260 gal	off	Art
3/27	8:00	0.89	10918.48	68618.8	20.5	01527.0	230 gal	off	Art
3/28	8:00	0.89	10918.48	68618.8	16.5	01527.0	230 gal	off	Art
3/29	7:00	0.99	10918.48	68646.5	19.	01530.8	200 gal (-)	off	MW
3/30	8:00	0.93	10918.48	68671.8	20.5	01534.4	170 gal	ON	Art
3/31	8:30	0.87	10918.48	68675.3	15 1/2	01534.4	160 gal	off	Art

Mary J. Wood
4-5-11



White Fence Farms MWC.

County

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
4/1	8:30	1.16	14262:42	67367.0	15.5	26517.2	300 gal	off	Art
4/2	8:30	1.01	14262:42	67387.3	18'3"	26522.2	275 gal	off	Art
4/3	8:30	1.04	14262:42	67409.5	20.5	26526.7	245 gal	off	Art
4/4	7:10	1.01	14262:42	67413.6	16'	26528.6	240 gal	ON	Art
4/5	6:45	1.1	14262:42		15'	26532.5	225 gal	off	MW
4/6	8:10	1.06	14262:42	67451.1	16'	26537.9	175 gal	off	Art
4/7	8:25	1.01	14262:42	67471.2	18'1/2	26542.8	150 gal	off	Art
4/8	8:30	1.03	14262:42	67489.1	20.5	26547.2	125 gal	off	Art
4/8	8:30	1.03	14262:42	67493.2	19	26550.1	100 gal	ON	Art
4/10	8:30	1.10	14263:14	67508.5	21'10"	26552.0	300 gal	off	Art
4/11	8:25	0.87	14263:14	67530.4	17'8"	26557.4	300 gal	off	Art
4/12	6:55	0.91	14263:14		18'9"	26562.9	275 gal	off	MW
4/13	8:20	0.78	14263:14	6757.30	18'	26567.9	240 gal	off	Art
4/14	8:30	0.73	14263:14	67592.2	18'5"	26572.7	200 gal	off	Art
4/15	8:20	0.81	14263:14	67613.0	18.5	26577.8	170 gal	off	Art
4/16	8:30	0.76	14263:14	676337	18	26582.9	145 gal	off	Art
4/17	8:30	0.78	14263:14	676381	15'1/2	26588.9	100 gal	off	Art
4/18	8:20	0.73	14264:19	67688.7	17'1/2	26596.5	260 gal	ON	Art
4/19	8:25	0.73	14272:13	67702.6	16'	26599.0	300 gal	off	Art
4/20	8:30	0.92	14276:23	67740.6	17'9	26609.2	275 gal	ON	Art
4/21	8:00	0.90	14276:23	67741.9	17'	26614.2	250 gal	ON	Art
4/22	8:25	0.96	14281:20	67782.4	16'	26619.4	240 gal	ON	Art
4/23	8:30	0.91	14281:20	67802.9	15'3"	26624.3	205 gal	off	Art
4/24	8:20	0.95	14281:20	67825.9	16'2"	26630.0	170 gal	off	Art
4/25	8:25	0.93	14298:12	67846.7	16'1/2	26635.1	260 gal (+)	off	Art
4/26	6:55	0.90	14306:41		17'3"	26640.4	280 gal (270)	off	MW
4/27	8:30	0.93	14306:41	67890.1	16'	26645.8	270 gal	off	Art
4/28	8:20	1.01	14306:41	67924.0	17'	26654.1	210 gal	ON	Art
4/29	8:35	0.96	14306:41	67966.8	19'	26662.3	170 gal	ON	Art
4/30	8:30	0.99	14328:09	67975.3	17'	26666.8	280 gal	ON	Art

Mary J. Wood

April 2011

White Fence Farms MWC.

CITY

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
4/1	8:00	1.01	10936:40	68705.0	17'	01539.0	190 gal	ON	Art
4/2	8:00	0.90	10960:32	68734.1	17.5	01543.1	240 gal	off	Art
4/3	8:00	1.04	10984:32	68762.6	18.5	01547.1	290 gal ⊕	off	Art
4/4	7:35	1.07	10993:51	68780.0	16'	01549.5	295 gal	ON	Art
4/5	7:05	1.26	10993:51	68829.4	18'	01556.4	235 gal	ON	Art
4/6	8:30	1.05	10993:51	68875.1	21'	01562.8	180 gal	off	Art
4/7	8:00	0.92	10993:51	68896.3	19.5	01565.1	160 gal	ON	Art
4/8	8:00	6.91	11017:32	68906.2	16.5	01567.1	225 gal ⊕	off	Art
4/8	8:00	1.41	11041:23	68936.6	17	01571.3	260 gal ⊕	off	Art
4/10	8:00	1.09	11060:26	68964.6	18'	01575.2	300 gal	off	Art
4/11	8:00	1.06	11060:26	68996.5	18'	01579.7	260 gal	off	Art
4/12	6:30	1.18	11060:26	69027.1	18'4"	01584.0	280 gal	off	MW
4/13	8:00	1.10	11066:26	69059.7	18'	01588.5	190 gal	off	Art
4/14	8:00	1.06	11073:33	69087.4	16.5	01592.4	1905 gal ⊕	off	Art
4/15	8:00	1.11	11097:25	69119.7	16	01596.9	240 gal ⊕	off	Art
4/16	8:00	0.97	11121:20	69152.2	15	01601.5	275 gal ⊕	on	ART
4/17	8:00	0.98	11143:15	69193.1	15'4"	01607.2	300 gal	off	Jessie
4/18	8:00	0.99	11143:15	69234.5	16.5	01613.0	250 gal	ON	Art
4/19	8:00	1.01	11143:15	69279.3	18'7"	01619.2	200 gal	ON	Art
4/20	8:00	0.81	11143:15	69310.6	18'	01623.6	160 gal	ON	Art
4/21	8:18	0.95	11166:48	69345.9	18'	01628.5	195 gal	ON	Art
4/22	8:00	0.97	11189:19	69373.8	16'	01632.4	240 gal	ON	Art
4/23	8:00	0.86	11213:23	69412.0	17'	01637.8	280 gal	ON	Art
4/24	8:00	1.01	11224:43	69455.1	18'	01643.7	280 gal	ON	Art
4/25	8:00	1.00	11224:43	69476.6	15'	01646.8	250 gal	off	Art
4/26	6:30	0.91	11224:43	69512.9	16'2"	01651.8	200 gal	off	MW
4/27	8:00	0.98	11224:43	69549.0	15'2	01656.9	160 gal	ON	Art
4/28	8:00	0.93	11247:40	69603.5	18'2	01664.5	180 gal	ON	Art
4/29	8:00	0.95	11268:25	69621.5	19'2	01669.0	220 gal	ON	Art
4/30	8:00	1.01	11295:39	69663.6	16"	01672.9	280 gal	ON	Art

225
1040
225

220
1036

Marej. Wood

5-3-11

Mum 2011

White Fence Farms MWC.

County

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
5/1	8:30	0.96	14333.41	67998.7	16 1/2	26672.5	240 gal	ON	Art
5/2	8:30	1.02	14333.41	67999.9	20 1/2	26682.8	225 gal	ON	Art
5/3	8:40	1.16	14341.46	67999.9	19' 10"	26689.1	250 gal	OFF	MW
5/4	8:30	1.03	14341.46	68000.8	14 1/2	26698.3	180 gal	ON	Art
5/5	8:30	1.00	14348.48	67999.9	17 1/2	26704.1	200 gal	OFF	Art
5/6	8:20	1.03	14367.14	67999.9	16	26711.3	290 gal	ON	Art
5/7	8:20	1.04	14367.14	67999.9 stock	18	26720.2	240 gal	ON	Art
5/8	8:40	1.03	14367.14	67999.9	22 1/2	26729.7	175 gal	OFF	Art
5/9	8:20	1.06	14370.59	67999.9	20	26735.3	160 gal +	ON	Art
5/10	7:45	1.05	14393.28	67999.9	19' 3"	26740.5	300 gal	OFF	MW
5/11	8:35	1.08	14393.28	67999.9	15'	26746.6	260 gal	ON	Art
5/12	8:30	1.09	14393.28	67999.9	17 1/2	26755.5	210 gal	ON	Art
5/13	8:30	1.03	14394.01	67999.9	20'	26765.0	160 gal	ON	Art
5/14	8:30	1.00	14418.11	67999.9	20'	26772.9	275 gal	OFF	Art
5/15	8:30	.99	14421.33	67999.9	17'	26778.2	278 gal	OFF	Art
5/16	8:30	1.04	14421.33	67999.9	15'	26783.3		OFF	Art
5/17	6:50	0.74	14421.33		15' 11"	26788.0	200 gal	OFF	MW
5/18	8:30	1.06	14421.33	67999.9	16 1/2	26795.8	160 gal	ON	Art
5/19	8:30	1.1	14444.39	67999.9	17 1/2	26802.5	280 gal	ON	Art
5/20	8:30	1.11	14450.23	=====	19'	26810.3		ON	Art
5/21	8:30	1.00	14450.23	=====	19'	26818.2	230 gal	OFF	Art
5/22	8:05	1.13	14450.23	=====	16'	26825.3	180 gal	OFF	Art
5/23	8:20	1.14	14469.01	=====	18 1/2	26836.5	250 gal	ON	Art
5/24	6:40	1.02	14479.25	=====	15' 10"	26840.5	300 gal	ON	MW
5/25	8:27	1.08	14479.25	=====	20 1/2	26851.6	225 gal	ON	Art
5/26	8:30	1.05	14479.25	=====	18'	26858.3	180 gal	OFF	Art
5/27	8:40	1.08	14492.54	=====	15 1/2	26864.5	240 gal	ON	Art
5/28	9:00	1.15	14505.41	=====	18 1/2	26873.5	280 gal	ON	Art
5/29	8:40	1.06	14505.41	=====	21 1/2	26882.6	220 gal	OFF	Art
5/30	8:05	1.15	14505.41	=====	18	26887.6	180 gal	OFF	Art
	6:55	1.13	14519.31	=====	15' 4"	26895.3	245 gal	OFF	MW

Mary J. Wood

6-7-11

May 2011

White Fence Farms MWC.

CITY

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
5/1	8:00	1.03	11310:25	69738.1	16	01676.0	260	ON	Art
5/2	8:00	0.97	11310:25	69747.0	17 1/2	01684.5	230	ON	Art
5/3	8:25	1.02	11310:25	69791.2	17 1/2	01690.7	180	ON	MW
5/4	8:00	0.95	11314:23	69842.8	21'	01697.9	140 gal (+)	ON	Art
5/5	8:00	0.99	11338:21	69876.2	16 1/2	01702.6	180 gal (+)	ON	Art
5/6	8:00	1.01	11362:25	69910.5	15'	01707.5	225 gal (+)	ON	Art
5/7	8:00	1.06	11386:16	69958.9	18'	01714.2	260 gal (+)	ON	Art
5/8	8:20	0.90	11410:32	70011.6	20'	01721.7	285 gal (+)	ON	Art
5/9	8:00	1.04	11413:36	70039.5	18'	01725.6	260 gal	ON	Art
5/10	7:09	1.18	11435:52	70070.3	15 1/2"	01729.9	300 gal (-)	ON	MW
5/11	8:00	1.03	11451:28	70109.5	16 1/2	01735.5	300 gal	OFF	Art
5/12	8:00	0.91	11451:28	70167.7	16 1/2	01743.8	240 gal	ON	Art
5/13	8:00	0.89	11451:28	70229.7	21 1/2	01752.4	175 gal	OFF	Art
5/14	8:00	0.82	11461:44	70261.7	16	01756.9	175 gal	OFF	Art
5/15	8:00	0.93	11485:39	70301.6	15 1/2	01762.6	220 gal	ON	Art
5/16	8:00	0.85	11509:46	70345.8	18'	01768.7	260 gal	ON	Art
5/17	6:20	0.76	Acid wash Full	70368.6	15 1/2"	01771.9	265 gal	OFF	MW
5/18	8:00	0.91	OFF	704118.0	18'	01778.8	210 gal	ON	Art
5/19	8:00	0.95	OFF	70453.9	17'	01783.8	170 gal	ON	Art
5/20	8:00	0.80	OFF	70495.5	18'	01789.7	140 gal	ON	Art
5/21	8:00	0.78	OFF	70546.4	19 1/2	01796.8	90 gal	ON	Art
5/22	8:20	0.71	OFF	70598.2	19	01803.4	40 gal	OFF	Art
5/23	8:00	0.88	11524:09	70643.4	20 1/2	01810.4	260 gal	OFF	Art
5/24	6:58	0.79	11524:09	70675.4	19'	01815.8	230 gal	OFF	MW
5/25	8:00	0.79	11524:09	70705.8	15'	01819.3	200 gal	ON	Art
5/26	8:00	0.88	11526:57	70772.9	20'	01828.7	140 gal	ON	Art
5/27	8:30	0.92	11551:16	70815.8	19'	01834.7	175 gal	OFF	Art
5/28	8:00	0.90	11575:11	70860.8	19'	01841.1	210 gal	OFF	Art
5/29	8:00	1.04	11598:54	70875.7	12	01843.2	280 gal	ON	Art
5/30	7:50	1.13	11615:04	70933.3	16 1/2	01851.2	270 gal	OFF	Art
	6:25	1.17	11615:04	70981.0	16 7"	01858.0	230 gal	OFF	MW

Mary Wood

6-7-11

June 2011

White Fence Farms MWC.

County

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
6/1	8:30	1.14	14534:03	—	17 1/2	26905.5	280 gal	ON	Art
6/2	8:30	1.16	14534:03	406	21'	26915.1	225 gal	ON	Art
6/3	8:20	1.09	14534:03	658	18'	26921.3	180 gal	off	Art
6/4	8:20	1.12	14550:24	960	16'	26928.8	250 gal	ON	Art
6/5	8:25	1.02	14562:11	1307	18'	26937.6	280 gal	ON	Art
6/6	8:30	1.12	14562:11	1694	22'	26947.2	220 gal	off	Art
6/7	8:30	1.15	14562:11	1847	17 1/8"	26951.0	200 gal	off	MW
6/8	8:25	1.09	14562:59	2158	16'	26958.8	150 gal	ON	Art
6/9	8:35	1.10	14587:20	2510	19'	2667.7	270 gal	ON	Art
6/10	8:30	1.11	14544:03	2843	18 1/2	26975.9	270 gal	off	Art
6/11	8:30	1.09	14594:02	3149	16'	26983.6	220 gal	ON	Art
6/12	8:50	1.04	14595:41	3649	22 1/2	26996.1	160 gal	off	Art
6/13	8:30	0.97	14619:21	3906	15 1/2	27002.5	280 gal	off	Art
6/14	7:10	1.15	14628:52	4365	17 1/4"	27013.9	280 gal	on	MW
6/15	8:45	1.10	14628:52	4875	16'	27026.7	200 gal	off	Art
6/16	8:30	1.13	14633:05	5373	19'	27039.8	160 gal	ON	Art
6/17	8:40	1.10	14656:58	5765	17'	27049.0	260 gal	off	Art
6/18	8:35	1.13	14667:57	6232	17'	27060.9	280 gal	ON	Art
6/19	8:30	1.04	14667:57	6556	12 1/2	27069.0	225 gal	on	Art
6/20	7:00	1.05	14667:57	7019	13 1/2	27080.5	160 gal	off	Art
6/21	7:12	1.26	Alarm Shut down	7501 (16.5)	12"	27098.5	90 gal	off	MW
6/22	7:00	0.98	14691:32	7812	18 1/2	27104.3	175 gal	off	Art
6/23	7:00	1.01	14715:26	8367	17 1/2	27114.2	270 gal	off	Art
6/24	7:30	1.18	14716:27	8792	17'	27124.9	240 gal	off	Art
6/25	7:25	1.15	14716:27	9197	18'	27135.0	180 gal	off	Art
6/26	7:30	1.05	14733:41	9586	16 1/2	27144.7	240 gal	on	Art
6/27	7:30	1.10	14747:52	10104	18"	27157.8	260 gal	off	Art
6/28	8:15	1.13	14747:52	1047.8	16 1/4"	27167.2	210 gal	off	MW
6/29	8:00	1.17	14754:57	1082.5	16.7	27176.5	200 gal	off	Art
6/30	7:30	1.07	14777:08	1122.7	17'	27185.9	300 gal	off	Art

June 2011

White Fence Farms MWC.

CITY

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
6/1	8:00	1.13	11615.04	71029.8	16'	01864.7	170 gal	off	Art
6/2	8:00	1.09	11635.22	71075.7	16 3/4"	01871.2	190 gal	off	Art
6/3	8:00	1.13	11659.19	71127.8	17 1/2	01878.5	225 gal	off	Art
6/4	8:00	1.00	11683.11	71179.5	19	01885.8	250 gal	on	Art
6/5	8:00	1.08	11699.15	71217.4	18'	01891.1	280 gal	off	Art
6/6	8:00	1.20	11699.15	71265.5	17'	01897.9	220 gal	off	Art
6/7	6:30	1.11	11699.15	71300.3	16 3/4"	01902.8	180 gal	on	MW
6/8	8:00	1.06	11711.02	71353.2	15'	01910.2	170 gal	on	Art
6/9	8:00	1.03	11735.01	71401.8	15'	01917.1	210 gal	off	Art
6/10	8:00	1.11	11758.55	71453.1	15'	01924.3	240 gal	on	Art
6/11	8:05	1.09	11782.59	71503.3	15'	01931.4	270 gal	on	Art
6/12	8:30	1.03	11805.43	71556.3	15'	01938.8	290 gal	on	Art
6/13	8:00	1.08	11805.43	71606.1	15'	01945.8	240	on	Art
6/14	6:45	1.18	11805.43	71651.6	16 3/4"	01952.2	200 gal	off	MW
6/15	8:20	1.08	11816.29	71711.8	15 1/2	01961.8	170 gal	on	Art
6/16	8:10	1.00	11840.19	71778.8	16'	01970.2	180 gal	on	Art
6/17	8:10	.98	11864.18	71837.1	16'	01978.4	210 gal	on	Art
6/18	8:10	1.15	11888.14	71889.2	15'	01985.8	240	on	Art
6/19	8:07	0.98	11912.07	71943.8	15 1/2"	01993.4	270 gal	on	Art
6/20	7:30	1.13	11935.28	72004.5	15 1/2	02002.0	280 gal	on	Art
6/21	6:50	0.97	11937.40	72059.5	14 8/16"	02009.7	240 gal	on	MW
6/22	10:30	0.85	11937.40	72142.1	17 1/2"	02021.4	180 gal	on	Art
6/23	7:30	0.87	11944.23	72180.0	14 1/2	02026.8	180 gal	on	Art
6/24	7:00	1.13	11967.47	72237.8	16 1/2	02034.8	190 gal	on	Art
6/25	7:00	1.09	11991.49	72299.8	15	02043.6	200 gal	on	Art
6/26	7:00	1.11	12015.44	72358.8	15	02052.0	220 gal	on	Art
6/27	7:00	1.10	12039.58	72418.4	15	02060.4	240 gal	on	Art
6/28	7:45	1.2	12064.34	72487.3	15 1/4"	02070.1	250 gal	on	MW
6/29	7:19	1.14	12087.55	72545.0	15'	02078.2	265 gal	on	Art
6/30	7:00	1.01	12087.72	72598.2	16 1/2	02085.7	210 gal	on	Art

July 2011

White Fence Farms MWC.

County

7/1	Time	CLS	CLS Run Time	Wgt	Task	Feed	Misc	Drug Wgt	Notes
7/1	7:30	1.11	14777:08	1163.6	17'	27196.2	240 gal off	off	Art
7/2	7:45	1.15	14777:08	1206.1	18'	27206.8	180 gal off	off	Art
7/3	7:40	1.08	14789:74	1247.1	16 1/2	27217.2	200 gal on	on	Art
7/4	7:30	1.11	14813:31	1298.3	19 1/2	27230.0	290 gal on	off	Art
7/5	7:25	0.97	14814:14	1384.8	13' 8"	27239.0	255 gal	off	new
7/6	7:31	1.10	14814:14	1371.8	17' 4"	27248.4	190 gal on	off	Art
7/7	7:30	1.12	14823:35	1410.5	16 1/2	27258.1	200 gal on	off	Art
7/8	7:30	1.10	14846:21	1442.1	16 1/2	27268.6	290 gal	off	Art
7/9	7:50	1.07	14846:21	1495.8	17'	27279.5	230 gal	off	Art
7/10	7:30	1.13	14846:21	1539.2	17 1/2	27290.5	170 gal on	on	Art
7/11	7:30	1.08	14867:44	1585.5	17' 3"	27302.0	250 gal on	off	Art
7/12	7:00	0.92	14876:23	1629.3	18' 3"	27312.0	250 gal	off	new
7/13	7:25	1.02	14876:23	1666.3	17' 3"	27322.3	190 gal	off	Art
7/14	7:30	0.99	14886:40	1705.6	16 1/2	27332.2	200 gal on	off	Art
7/15	7:35	0.95	14908:04	1740.2	16 1/2	27341.1	300 gal off	off	Art
7/16	7:30	1.04	14908:04	1776.9	16 1/2	27350.1	250 gal off	off	Art
7/17	7:25	1.07	14968:04	1821.7	18 1/2	27361.3	175 gal off	on	Art
7/18	7:30	1.06	14928:55	1864.9	17'	27372.2	250 gal on	off	Art
7/19	7:15	1.07	14936:31	1903.1	13' 9"	27381.8	260 gal off	off	new
7/20	7:30	1.05	14936:31	1945.6	16' 6"	27392.5	200 gal off	off	Art
7/21	7:20	1.04	14946:07	1986.9	17 1/2	27402.8	200 gal on	off	Art
7/22	7:25	1.06	14970:19	2044.6	21 1/2	27417.4	280 gal on	on	Art
7/23	6:25	1.10	14973:14	2072.8	18'	27424.4	265 gal off	off	Art
7/24	6:30	1.06	14973:14	2078.3	19 1/2	27436.4	190 gal	on	Art
7/25	7:30	1.07	14973:28	2247.20641	15 1/2	2747.3	135 gal on	off	Art
7/26	7:00	0.98	14983:44	2205.9	15' 11"	27457.9	260 gal off	off	new
7/27	7:30	0.98	14983:44	2246.7	16 1/2	27468.1	200 gal	off	Art
7/28	7:30	0.98	14992:59	2281.3	16 1/2	27479.1	200 gal on	off	Art
7/29	7:30	0.99	15016:07	2333.5	16'	27489.9	300 gal	off	Art
7/30	7:30	1.00	15016:07	2373.8	16 1/2	27500.0	240 gal	off	Art
7/31	7:30	1.12	15016:07	2421.6	18 1/2	27512.1	170 gal	on	Art

July 2011

White Fence Farms MWC.

CITY

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
7/1	7:00	0.98	12108:24	72657.3	15'	02094.1	240 gal	on	Art
7/2	7:15	1.18	12132:23	72719.3	16 1/2	02103.8	250 gal	on	Art
7/3	7:00	1.15	12156:07	72785.9	18'	02113.2	260 gal	on	Art
7/4	7:00	1.16	12180:12	72842.3	15'	02121.2	270 gal	on	Art
7/5	7:00	1.11	12181:01	72911.5	16'3"	02131.0	230 gal	on	MU
7/6	7:00	1.13	12181:01	72971.3	14 1/2	02139.4	160 gal	on	Art
7/7	7:00	1.15	12202:30	73044.2	14 1/2	02149.8	160 gal	on	Art
7/8	7:00	0.98	12226:24	73104.9	14 1/2	02158.2	170 gal	on	Art
7/9	7:30	0.97	12250:40	73171.1	14 1/2	02167.5	180 gal	on	Art
7/10	7:00	0.99	12274:08	73232.6	14 1/2	02176.2	190 gal	on	Art
7/11	6:30	1.2	no read	73358.2	14'5"	02194.0	270 gal	on	MU
7/12	7:00	1.05	12304:52	73423.4	14 1/2	02203.2	200 gal	on	Art
7/13	7:00	.98	12304:52	73488.3	15'	02212.3	130 gal	on	Art
7/14	7:00	1.00	12328:44	73548.2	14 1/2	02220.8	160 gal	on	Art
7/15	7:00	1.05	12352:44	73611.2	16'2"	02229.7	170 gal	off	Art
7/16	7:00	1.08	12376:41	73669.6	16'3"	02237.9	190 gal	off	Art
7/17	7:00	1.05	12400:57	73730.0	14 1/2	02246.5	205 gal	on	Art
7/18	6:50	1.00	off	73794.9	14'6"	02255.6	270 gal	on	MU
7/19	7:00	1.02	12412:42	73859.6	14'6"	02264.8	200 gal	on	Art
7/20	7:00	1.00	12424:49	73924.0	14'6"	02273.9	160 gal	on	Art
7/21	7:00	.99	12441:54	73987.3	14 1/2	02282.8	170 gal	on	Art
7/22	7:00	1.09	12465:01	74047.8	15 1/2	02291.3	180 gal	on	Art
7/23	7:00	1.07	12489:05	74111.8	16'	02300.4	190 gal	off	Art
7/24	7:00	1.16	12513:55	74188.8	14'7"	02311.3	200 gal	on	Art
7/25	6:40	1.13	off	74260.9	14'6"	02321.5	260 gal	on	MU
7/26	7:00	0.89	off	74320.3	14'6"	02329.2	200 gal	on	Art
7/27	7:05	0.81	12519:16	74391.6	14'6"	02339.9	140 gal	on	Art
7/28	7:00	0.93	12527:23	74404.1	15 1/2	02343.6	150 gal	on	Art
7/29	7:00	0.98	12543:31	74459.4	15'	02349.5	150 gal	on	Art
7/30	7:00	0.94	12567:21	74526.5	15'	02359.1	160 gal	on	Art
7/31	7:30	1.05	12591:41	74596.1	18'	02368.9	170 gal	on	Art

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August 2011

White Fence Farms MWC.

County

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc *	Deep Well	Name
8/1	7:30	1.08	15036:32	2488.7	18'3"	27522.2	255 gal	off	Art
8/2	7:00	1.10	15043:20	2501.5	13'11"	27532.1	250 gal	off	MW
8/3	7:30	1.07	15043:20	2539.5	16'10	27541.7	190 gal	off	Art
8/4	7:30	1.03	15052:35	2581.4	17'	27552.2	200 gal	off	Art
8/5	7:35	1.10	15076:18	2624.7	16'1/2	27563.1	300 gal *	off	Art
8/6	7:30	1.08	15076:18	2663.5	18'	27573.4	250 gal	on	Art
8/7	7:30	1.09	15076:18	2695.1	19'	27584.8	170 gal	on	Art
8/8	8:30	1.11	15098:25	2740.3	15'1/2	27595.5	260 gal *	on	Art
8/9	7:30	1.06	15105:47	02792.3	16'	27605.2	260 gal	off	Art
3/10	7:30	.95	15105:47	02836.4	16'	27616.3	200 gal	off	Art
8/11	7:30	1.14	15115:02	02872.4	16'	27626.6	200 gal	off	Art
8/12	7:30	1.12	15136:51	02913.6	16'1/2	27635.7	300 gal *	off	Art
8/13	7:45	0.95	15136:51	02951.5	16'	27646.7	230 gal	off	Art
8/14	7:30	0.97	15136:51	03008.1	16'4"	27659.6	160 gal	on	MW
8/15	7:30	0.89	15158:61	63045.4	16'3"	27668.9	260 gal	off	Art
8/16	6:55	1.10	15167:35	03088.8	16'3"	27679.8	260 gal	off	MW
8/17	7:30	0.95	15167:35	03133.4	17'2	27691.0	190 gal	off	Art
8/18	7:30	0.11	15177:33	03174.4	16'1/2	27701.3	200 gal	off	Art
8/19	7:20	1.10	15199:44	03201.2	16'1/2	27711.0	300 gal	off	Art
8/20	7:30	1.11	15199:44	03255.0	16'10"	27721.6	240 gal	off	Art
8/21	7:30	0.82	15199:44	03296.3	17'1/2	27731.9	175 gal	on	Art
8/22	7:30	1.02	15220:06	03342.8	17'4"	27743.7	260 gal	off	Art
8/23	7:00	1.11	15229:01	03384.8	14'9"	27754.3	250 gal	off	MW
8/24	7:00	1.09	15229:01	03428.9	17'	27765.3	190 gal	off	Art
8/25	7:30	1.00	15229:20	03472.6	16'1/2	27776.4	130 gal	off	Art
8/26	6:25	1.01	15248:17	03510.3	16'1/2	27787.1	200 gal	off	Art
8/27	6:30	0.99	15271:30	03557.0	18'	27797.7	300 gal	off	Art
8/28	7:00	1.03	15271:30	03602.1	18'1/2	278120	215 gal	on	Art
8/29	7:10	1.00	15271:38	03657.1	15'1/2	27822.0	160 gal	on	Art
8/30	7:30	1.08	15293:59	03701.5	16'1/2	27834.0	250 gal	off	Art
8/31	7:30	1.13	15307:08	03746.7	17'	27845.4	275 gal	off	Art
9/1	7:10	1.06	15307:08	03787.5	20'6"	27855.8	220 gal	off	MW

White Fence Farms MWC.

CITY

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name	
8/1	7:00	1.11	12615.86	74654.7	14 1/2	02377.2	180 gal	on	Art	
8/2	6:30	1.14	off	74730.6	14 7/8	02387.9	225 gal	on	MW	3pm
8/3	7:00	1.12	12620.26	74804.1	15'	02398.3	180 gal	on	Art	
8/4	7:00	0.90	12637.16	74868.6	15'	02407.5	160 gal	on	Art	
8/5	7:05	1.10	12660.41	74934.4	15 1/2"	02416.8	175 gal	on	Art	
8/6	7:00	1.08	12684.47	75001.9	15 1/2	02426.5	190 gal	on	Art	
8/7	7:00	1.00	12700.51	75066.2	16'	02435.6	200 gal	on	Art	
8/8	7:00	1.13	12733.05	75139.7	15 1/2	02445.9	210 gal	on	Art	
8/9	7:00	1.09	12738.01	75210.0	15 1/2	02455.8	250 gal	on	Art	
3/10	7:00	0.89	12737.01	72277.9	15 1/2	02465.5	180 gal	on	Art	
8/11	7:00	0.90	1279.24	75351.7	15'	02476.0	150 gal	on	Art	
8/12	7:00	0.47	12715.23	75422.3	15'	02486.0	160 gal	on	Art	
8/13	7:00	1.10	12749.25	75497.3	15 1/2	02496.6	160 gal	on	Art	
8/14	7:05	1.09	12823.16	75565.0	16 1/3"	02506	160 gal	on	MW	4pm
8/15	7:10	1.15	12847.23	75634.5	15 1/2	02516.1	175 gal	on	Art	
8/16	6:20	0.99	off	75698.0	16 1/3"	02525.1	265 gal	on	MW	4
8/17	7:00	0.85	12852.02	75767.2	15 1/2"	02535.0	190 gal	on	Art	
8/18	7:00	0.89	12864.02	75833.1	15 1/2"	02544.3	160 gal	on	Art	
8/19	7:00	0.93	12887.48	75897.2	15 1/2"	02553.4	175 gal	on	Art	
8/20	7:00	1.00	off	75964.8	15'	02563.1	150 gal	on	Art	
8/21	7:00	0.97	12921.01	76031.7	15 1/2	02572.5	145 gal	on	Art	
8/22	7:00	1.08	12942.05	76095.6	15 1/2	02581.6	150 gal	on	Art	
8/23	6:35	1.2	12947.23	76155.4	16 1/3"	0259.1	270 gal	on	Art	4
8/24	7:00	1.13	12947.23	76221.1	15 1/3"	02599.5	200 gal	on	Art	
8/25	7:10	0.93	12959.06	76288.0	16'	02609.0	170 gal	on	Art	
8/26	7:00	1.01	12962.03	76353.4	15"	02617.3	180 gal	on	Art	
8/27	6:00	1.11	13000.09	76418.1	15"	02627.5	190 gal	on	Art	
8/28	7:00	1.05	13030.59	76491.1	15"	02637.9	195 gal	on	Art	
8/29	7:00	1.13	13056.43	76571.0	16'	02649.3	190 gal	on	Art	
8/30	7:00	1.12	13078.59	76632.1	15'	02658.1	205 gal	on	Art	
31	7:00	1.15	13096.25	76701.2	16'	02667.9	270	on	Art	
	7:45	1.12	13096.25	76768.1	14 1/2"	0266	210	on	MW	5

02674.
02677.4

White Fence Farms MWC.

County

2011	Time	CL2	CL2 Run Time	Well	Tank	Panel	Misc	Deep Well	Name
9/1	7:10	1.06	15307:08	03787.5	20'6	27855.8	220 gal	off	MW
9/2	7:30	1.08	15313:17	03830.1	16 1/2	27866.4	200 gal	off	Art
9/3	7:30	1.05	15337:22	03872.5	15 1/2	27877.3	300	off	Art
9/4	7:25	0.98	15337:22	03920.4	17 1/2	27889.2	240	on	Art
9/5	7:30	1.08	15337:22	03963.9	18 1/2	27900.1	170	off	Art
9/6	7:00	1.1	alarm sh	04004.0	18'3"	27910.1	125	off	MW
9/7	7:30	0.98	15358:25	04044.7	16 1/2	27920.4	300	off	Art
9/8	7:30	1.03	15358:25	04085.1	16 1/2	27930.4	240	off	Art
9/9	7:36	1.03	15358:25	04126.4	16 1/2	27940.9	190	off	Art
9/10	7:30	1.00	15370:55	04168.9	16 1/2	27951.6	220	off	Art
9/11	7:30	0.99	15386:25	04203.9	16'	27960.8	290	on	Art
9/12	7:30	1.02	15386:25	04235.8	21'	27968.6	250	on	Art
9/13	6:50	.91	15386:25	04269.5	19'7"	27976.0	200	on	Art
9/14	7:30	1.02	15388:05	04300.2	22'	27986.3	155 on	on	Art
9/15	7:30	1.03	15411:47	04331.5	17 1/2	27992.6	280	off	Art
9/16	7:30	0.98	15411:47	04366.0	17	28001.2	250	off	Art
9/17	7:33	1.02	15411:47	04400.6	17	28009.9	210	off	Art
9/18	7:45	1.00	15413:30	04441.5	18'	28020.2	160 on	on	Art
9/19	8:00	0.99	15437:45	04483.8	18 1/2	28030.8	260 on	off	Art
9/20	6:55	1.11	15442:42	04518.0	(13')	28039.4	255	off	MW
9/21	7:30	1.10	15442:42	04553.3	17 1/2	28048.4	200	off	Art
9/22	7:30	0.98	15442:43	04593.1	17'	28058.3	160 on	off	Art
9/23	7:30	0.99	15466:47	04624.1	17'	28067.5	260	off	Art
9/24	7:30	1.09	15472:03	04666.0	17'	28076.7	260	off	Art
9/25	6:30	1.03	15472:03	04695.7	16'	28084.3	230	on	Art
9/26	8:25	1.1	15472:51	04750.9	22'	28098.0	160 on	on	Art
9/27	7:55	0.98	15495:26	04776.6	18 1/2	28104.5	275 on	off	MW
9/28	8:30	0.99	15498:44	04808.4	16 1/2	28112.5	260 off	off	Art
9/29	8:30	1.00	15498:44	04832.5	15 1/2	28119.9	210	off	Art
9/30	8:30	0.80	15498:44	04875.7	15'	28129.4	160	off	Art

Mary J. Wood

10-5-11