



Well No. 3 2011

Prepared By	Initials	Date
Approved By		

	1	2	3	4	5	6	7	8
	Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start HRS Finish HRS	Time Pumped feet/h
1	4-12-11	Tanks	45	5'	06906	12253600	07:30-11:56	0.30 0.33
2				26,400	06908	12280000		
3	4-13-11	Tanks	45	4'5"	06908	12280000	21:30	
4				267,400	06918	12547400	01:30	4:00 4.0
5	4-17-11	Tanks	45	4'4"	06918	12547400	12:00	
6				203,900	06927	12811300	16:00	4:00 4.0
7	4-20-11	Tanks	45	4'6"	06927	12811300	21:30	
8				262,700	06937	13074000	01:30	4:00 4.0
9	4-21-11	Tanks	45	8'6"	06937	13074000	23:45	
10				111,500	06942	13185500	01:30	1.45 1.75
11	4-25-11	Tanks	45	4'6"	06942	13185500	21:00	
12				298,300	06953	13483800	01:30	4:30 4.5
13		Tanks	45	5'6"	06953	13483800	21:00	
14	End			296,400	06963	13780200	01:30	4:30 4.5
15	5-2-11	Tanks	45	4'5"	06963	13780200	07:30-09:00	1:30 1.5
16				360,700	06977	14140900	21:30-01:30	5:30 5.5
17	5-4-11	Tanks	45	5'6"	06977	14140900	21:00	
18				295,500	06988	14436400	01:30	4:30 4.5
19	5-5-11	Tanks	45	8'6"	06988	14436400	22:00	
20				228,500	06996	14664900	01:30	3:30 3.5
21	5-9-11	Tanks	45	5'	06996	14664900	07:30-10:30	
22				293,900	07007	14958800	02:00-06:30	4:30 4.5
23	5-10-11	Tanks	45	9'	07007	14958800	08:35-08:55	
24				24,900	07008	14983700		0.20 0.2
25	5-12-11	Tanks	45	5'5"	07008	14983700	08:30-09:30	
26				408,400	07023	15392100	02:30-02:30	6:00 6.0
27	5-15-11	Tanks	45	6'2"	07023	15392100	22:30	
28				334,500	07035	15726600	02:30	5:00 5.0
29	5-19-11	Tanks	45	6"	07035	15726600	21:30	
30				332,800	07048	16059400	02:30	5:00 5.0
31	5-22-11	Tanks	45	5'3"	07048	16059400	13:30	
32				319,500	07061	16408900	18:30	5:00 5.0
33	5-25-11	Tanks	45	5'10"	07061	16408900	21:30	
34				334,800	07073	16743700	02:30	5:00 5.0
35		Tanks	45	9'6"	07073	16743700	23:30	
36				194,400	07080	16938100	02:30	3:00 3.0
37	5-29-11	Tanks	45	7'6"	07080	16938100	19:30	
38				243,600	07087	17181700	23:00	3:30 3.5
39	5-31-11	Tanks	45	6'6"	07087	17181700	21:30	
40				331,500	07101	17513200	02:30	5:00 5.0

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	1	2	3	4	5	6	7	8
	Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start HRS	Time
							Finish HRS	HRs Pumped
1	6-3-11	Tanks	45	6'3"	07101		21:30	
2				332,500	07114	17845700	22:30	5:00 5.0
3	6-6-11	Tanks	45	6'	07114	17845700	23:00	
4				335,300	07126	18181000	04:00	5:00 5.0
5	6-9-11	Tanks	45	6"1"	07126	18181000	23:30	
6				366,400	07140	18547400	05:00	5:30 5.5
7	6-12-11	Tanks	45	5'7"	07140	18547400	10:50	
8				383,800	07154	18931200	16:20	5:30 5.5
9	6-14-11	Tanks	45	7'2"	07154	18931200	08:10-08:35	
10				359,400	07167	19290600	23:30-04:30	5:30 5.5
11	6-16-11	Tanks	45	6'6"	07167	19290600	23:00	
12				419,100	07183	19709700	05:15	6:15 6.2
13	6-19-11	Tanks	45	5'6"	07183	19709700	08:00	
14				393,500	07197	20103200	13:30	5:30 5.5
15	6-20-11	Tanks	45	7'6"	07197	20103200	23:00	
16	Static 82.11"			334,100	07209	20437300	04:00	5:00 5.0
17	6-22-11	Tanks	45	9'5"	07209	20437300	24:30	
18				233,000	07218	20670300	04:00	3:30 3.5
19	6-23-11	Tanks	45	10'	07218	20670300	01:00	
20				194,200	07225	20864500	04:00	3:00 3.0
21	6-24-11	Tanks	45	10'5"	07225	20864500	01:00	
22				192,200	07232	21056700	04:00	3:00 3.0
23	6-26-11	Tanks	45	4'8"	07232	21056700	11:30	
24				410,100	07247	21466800	17:30	6:00 6.0
25	6-27-11	Tank	45		07247	21466800	20:30	
26	End			303,800	07258	21770600	4:30	4:30 4.5
27	6-29-11	Tanks	45	9'5"	07258	21770600	01:00	
28	JUNE 30 11	Gals		201,600	07266	21972200	04:00	3:00 3.0
29	6-30-11	Tanks	45	9'2"	07266	21972200	11:10-04:10	
30				235,800	07274	22198000	10:57-11:17	3:20 3.3
31	7-1-11	Tanks	45	9'3"	07274	(22198000)	12:00	
32				268,100	07284	22466100	04:00	4:00 4.0
33	7-3-11	Tanks	50	5'2"	07284	22466100	07:45	
34				408,900	07299	22875000	13:45	6:00 6.0
35	7-4-11	Tanks	50	8'5"	07299	22875000	20:00	
36				331,300	07311	23206300	01:00	5:00 5.0
37	7-7-11	Tanks	50	9'6"	07311	23206300	03:00	
38				264,700	07321	23471000	07:00	4:00 4.0
39	7-8-11	Tanks	50	10'6"	07321	23471000	14:00-07:00	
40				258,900	07330	23729900	07:27-08:27	4:00 4.0



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1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start ↓ Finish	Hrs Pumped Hrs Tested
7-10-11	Tank	50	4'2"	07330	23729900	08:00	
7-10-11	Maximum High Day			07348	24206800	15:00	7:00 7.0
7-12-11	Tank	50	8'2"	07348	24206800	04:30	
			237000	07356	24443800	08:00	3:30 3.5
7-13-11	Tank	50	9'5"	07356	24443800	04:30	
			198900	07364	24642700	07:30	7:00 3.0
7-15-11	Tank	50	8'1"	07364	24642700	03:00	
			338800	07376	24981500	08:00	5:00 5.0
7-17-11	Tank	50	5'	07376	24981500	09:05	
			405900	07391	25387400	15:05	6:00 6.0
7-19-11	Tank	50	7'6"	07391	25387400	07:30	
			306100	07402	25693500	07:00	4:30 4.5
7-20-11	Tank	50	10'4"	07402	25693500	04:30	
			192200	07409	25865700	07:00	2:30 2.5
7-22-11	Tank	50	8'	07409	25865700	07:06	
			311500	07420	26177200	11:45	4:39 4.65
7-23-11	Tank	50	10'	07420	26177200	14:00	
			272200	07430	26449400	18:00	4:00 4.0
7-24-11	Tank	50	9'	07430	26449400	18:00	
			267900	07440	267117300	22:00	4:00 4.0
7-25-11	Tank	50	10'	07440	267117300	23:00	
			263200	07449	26980500	03:00	4:00 4.0
7-27-11	Tank	50	10'3"	07449	26980500	24:00	
			195500	07457	27176000	03:00	3:00 3.0
7-28-11	Tank	50	10'11"	07457	27176000	24:00	
			194100	07464	27370100	03:00	3:00 3.0
7-29-11	Tank	50	10'8"	07464	27370100	24:30	
			178160400	07470	27530500	03:00	2:30 2.5
7-29-11	Tank	50	11'4"	07470	27530500	09:27	
			170900	07470	27541200	09:37	0:10 1.0
7-30-11	Tank	50		07470	27541200	14:00	
			270400	07480	27811600	18:00	4:00 4.0
7-31-11	Tank	50	5'6"	07480	27811600	14:00	
			269600	07490	28081200	18:00	4:00 4.0
8-1-11	Tank	50	10'	07490		23:00	
			263600	07500	28344800	03:00	4:00 4.0
8-2-11	Tank	50	9'8"	07500	28344800	23:30	
			228700	07508	28573500	03:00	3:30 3.5
8-3-11	Tank	50	9'11"	07508	28573500	23:30	
			228400	07516	288019000	03:00	3:30 3.5



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1	2	3	4	5	6	7	8	
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs Time	Finish Hrs Time	
8-4-11	Tanks	50	10'	07516	28801900	23:30		
2			227.900	07525	29029800	03:00	3:30 3.5	
3	8-6-11	Tanks	50	10'6"	07525	29029800	14:00	
4			269.700	07535	29299500	18:00	4:00 4.0	
5	8-7-11	Tanks	50	9'	07535	29299500	14:00	
6			269.600	07544	29569100	18:00	4:00 4.0	
7	8-9-11	Tanks	50	10'3"	07544	29569100	04:30	
8			238.500	07553	29807600	08:00	3:30 3.5	
9	8-10-11	Tanks	50	7'2"	07553	29807600	23:30	
10			300.300	07564	30107900	04:00	4:30 4.5	
11	8-10-11	Tanks	50	8'11"	07564	30107900	23:30	
12			232.300	07573	30340200	03:00	3:30 3.5	
13	8-13-11	Tanks	50		07573	30340200	13:00	
14				07584	30639400	17:30	4:30 4.5	
15	8-14-11	Tanks	50	9'3"	07584	30639400	13:00	
16			332.700	07596	30972100	18:00	5:00 5.0	
17	8-15-11	Tanks	50	10'4"	07596	30972100	23:30	
18			230.600	07604	31202700	03:00	3:30 3.5	
19	8-17-11	Tanks	50	10'2"	07604	31202700	24:15	
20			173.100	07611	31375800	03:00	2:45 2.8	
21	8-18-11	Tanks	50	10'7"	07611	31375800	24:00	
22			205.400	07618	31581200	03:00	3:00 3.0	
23	8-19-11	Tanks	50	10'	07618	31581200	24:00	
24			206.400	07626	31787600	03:00	3:00 3.0	
25	8-20-11	Tanks	50	10'5"	07626	31787600	13:00	
26			301.900	07637	32089500	17:30	4:30 4.5	
27	8-21-11	Tanks	50	8'6"	07637	32089500	20:00	
28			337.900	07649	32427400	01:00	5:00 5.0	
29	8-23-11	Tanks	50	'	07649	32427400	04:30	
30			158.100	07655	32585500	07:00	2:30 2.5	
31	8-24-11	Tanks	50	11'	07655	32585500	04:30	
32			156.500	07661	32742000	07:00	2:30 2.5	
33	8-25-11	Tanks	50	9'6"	07661	32742000	04:00	
34	End -			07668	32938000	07:00	3:00 3.0	
35	8-26-11	Tanks	50	9'6"	07668	32938000	03:00	
36			256.500	07677	33194500	07:00	4:00 4.0	
37	8-27-11	Tanks	50	10'	07677	33194500	13:00	
38			278.200	07688	33492700	17:30	4:30 4.5	
39	8-28-11	Tanks	50	7'8"	07688	33492700	13:00	
40			338.700	07701	33831400	18:00	5:00 5.0	

Well No. 3 20 11

Prepared By	Initials	Date
Approved By		

Ends

	1	2	3	4	5	6	7	8
	Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs. Time	Finish Hrs. Time
1	8-29-11	Tankes	50	10'	077801	33831400	23:00	
2				262,100	077810	34093500	03:00	4:00 4.0
3	8-30-11	Tankes	50	10'	077810	34893500	23:30	
4	Aug -			228,100	077819	34321600	03:00	3:30 3.5
5	8-31-11	Tankes	50	11'2"	077819	34321600	11:46-11:56	
6				239,200	077827		23:30-03:00	3:40 3.6
7	9-1-11	Tankes	50	11'6"	077827	34560800	23:30	
8				226,800	077836	34787600	03:00	3:30 3.5
9	9-3-11	Tankes	50		077836	34787600	12:00	
10				259,700	077845	35047300	16:00	4:00 4.0
11	9-4-11	Tankes	50	8'6"	077845	35047300	12:30	
12				231,800	077854	35279100	16:00	3:30 3.5
13	9-5-11	Tankes	50	8'2"	077854	35279100	16:00	
14				293,600	077865	35572700	20:30	4:30 4.5
15	9-6-11	Tankes	50	9'6"	077865	35572700	23:00	
16				186,500	077871	35759200	02:00	3:00 3.0
17	9-7-11	Tankes	50	8'4"	077871	35759200	23:00	
18				231,700	077880	35990900	02:30	3:30 3.5
19	9-8-11	Tankes	50	10'2"	077880	35990900	23:00	
20				291,600	077891	36282500	03:30	4:30 4.5
21	9-9-11	Tankes	50		077891	36282500	13:00	
22				268,400	077900	36550900	17:00	4:00 4.0
23	9-11-11	Tankes	50	8'7"	077900	36550900	18:00	
24				262,300	077910	36818200	22:00	4:00 4.0
25	9-13-11	Tankes	50	9'2"	077910	36818200	04:30	
26	20			235,500	077919	37053700	08:00	3:30 3.5
27	9-14-11	Tankes	50	10'9"	077919	37053700	05:30	
28				169,700	077925	37214400	08:00	2:30 2.5
29	9-15-11	Tankes	50	11'	077925	37214400	05:30	
30				157,100	077931	37373500	08:00	2:30 2.5
31	9-16-11	Tankes	50		077931	37373500	05:00	
32				197,200	077938	37520700	08:00	3:00 3.0
33	9-17-11	Tankes	50		077938	37520700	13:00	
34				243,100	077947	37833800	17:00	4:00 4.0
35	9-18-11	Tankes	50	10'4"	077947	37833800	23:00	
36				255,900	077957	38089700	03:00	4:00 4.0
37	9-20-11	Tankes	50	11'6"	077957	38089700	04:30	
38				166,100	077963	38255800	07:00	2:30 2.5
39	9-21-11	Tankes	50	11'6"	077963	38255800	04:30	
40				163,800	077969	38419600	07:00	2:30 2.5

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1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs ↓ Finish Hrs	Time Pumped Feet
9-22-11	Tankers	50	11'	07868	38419600	04:30	
9-23-11	Tankers	50	11' 6"	07876	38616400	07:00	3:00 3.0
9-24-11	Tankers	50	11'	07883	38812900	07:00	3:00 3.0
9-25-11	Tankers	50	11' 8"	07892	39044400	17:30	3:30 3.5
9-26-11	Tankers	50	10' 1"	07900	39273600	18:00	3:30 3.5
9-27-11	Tankers	50	11'	07907	39465900	23:00	3:00 3.0
9-28-11	Tankers	50	11' 6"	07915	39659600	23:00	3:00 3.0
9-29-11	Tankers	50	11' 6"	07920	39818400	23:00	2:30 2.5
9-30-11	Tankers	50	12' 2"	07920	39818400	10:15-10:45	
9-31-11	Tankers	50	161,300	07926	39979700	23:30-01:30	2:30 2.5
10-1-11	Tankers	50	226,500	07926	39979700	14:30	
10-2-11	Tankers	50	9' 3"	07935	40206200	18:00	3:30 3.5
10-3-11	Tankers	50	316,100	07935	40206200	20:30	
10-4-11	Tankers	50	12' 6"	07946	40518800	21:00	4:30 4.5
10-5-11	Tankers	50	35,800	07948	40554500	23:00	0:30 0.5
10-6-11	Tankers	50	9' 6"	07948	40554500	23:00	
10-7-11	Tankers	50	263,200	07957	40817700	03:00	4:00 4.0
10-8-11	Tankers	50	10'	07957	40817700	09:30	
10-9-11	Tankers	50	173,900	07964	40991600	12:00	2:30 2.5
10-10-11	Tankers	50	8' 8"	07964	40991600	23:00	
10-11-11	Tankers	50	266,000	07973	41257600	03:00	4:00 4.0
10-12-11	Tankers	50	9' 6"	07973	41257600	08:20-08:50	
10-13-11	Tankers	50	235,500	07982	41493100	23:00-02:00	3:30 3.5
10-14-11	Tankers	50	9'	07982	41493100	23:00	
10-15-11	Tankers	50	330,000	07994	41823100	04:00	5:00 5.0
10-16-11	Tankers	50	9' 10"	07994	41823100	09:00	
10-17-11	Tankers	50	304,400	08006	42127500	13:30	4:30 4.5
10-18-11	Tankers	50	7' 5"	08006	42127500	21:00	
10-19-11	Tankers	50	335,300	08018	42462800	02:00	5:00 5.0
10-19-11	Well Sounding		10,600	08018	42462800		
10-20-11	Tankers	50	10,600	08018	42473400	13:42-13:52	0:10 1.0
10-20-11	Tankers	50	9' 3"	08018	42473400	21:30	
10-21-11	Tankers	50	300,800	08028	42774200	02:00	4:30 4.5

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1	2	3	4	5	6	7	8	
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Time	Finish Time	
1	10-23-11	Tank	50	6'7"	08029	42774200	21:00	
2				335,960	08042	43110100	02:00	5:00 5.0
3	10-25-11	Tank	50	7'8"	08042	43110100	22:00	
4				267,200	08052	43377300	02:00	4:00 4.0
5	10-27-11	Tank	50	8'6"	08052	43377300	21:45	
6				284,000	08062	43661300	02:00	4:15 4.25
7	10-30-11	Tank	50	5'9"	08062	43661300	19:15	
8				309,400	08074	43940700	23:45	4:30 4.5
9	11-2-11	Tank	50	7'3"	08074	43940700	21:00	
10				294,900	08084	44265600	01:30	4:30 4.5
11	11-4-11	Tank	50	9'6"	08084	44265600	09:00	
12				108,700	08089	44374300	10:45	1:45 1.75
13	11-7-11	Tank	50	7'4"	08089	44374300	21:00	
14				263,400	08098	44637700	01:00	4:00 4.0
15	11-5-11	Tank	50	11'4"	08098	44637700	08:13	
16	Dec-15			26,200	08099	44663900	08:33	0:20 0.33
17	11-10-11	Tank	50	9'2"	08099	44663900	22:00	
18				196,200	08101	44860100	01:00	3:00 3.0
19	11-15-11	Tank	50	7'6"	08107	44860100	21:30	
20				229,000	08115	45089100	01:00	3:30 3.5
21	11-20-11	Tank	50	7'6"	08115	45089100	10:45	
22				237,200	08124	45326300	13:15	3:30 3.5
23	11-23-11	Tank	50	9'17"	08124	45326300	11:00	
24				109,200	08128	45430500	12:30	1:30 1.5
25	11-28-11	Tank	50	6'4"	08128	45430500	23:00	
26				270,100	08139	45700600	02:00	4:00 4.0
27	12-2-11	Tank	50	8'8"	08139	45700600	08:47	
28				105,000	08143	45805600	010:17	1:30 1.5
29	12-5-11	Tank	50	6'6"	08143	45805600	22:30	
30				235,700	08151	46041300	02:00	3:30 3.5
31	12-7-11	Tank	50	8'6"	08151	46041300	23:30	
32				164,500	08158	46205800	02:00	2:30 2.5
33	12-12-11	Tank	50	6'	08158	46205800	22:30	
34				236,500	08166	46442300	02:00	3:30 3.5
35	12-13-11	Tank	50	9'11"	08166	46442300	08:15	
36	Dec-15			25,500	08167	46467800	08:35	0:20 0.33
37				1'46"	08167	46467800	13:05	
38				10'90"	08168	46478700	13:15	0:10 0.16
39	12-19-11	Tank	50	5'11"	08168	46478700	22:30	
40				236,400	08177	46715100	02:00	3:30 3.5

Well No 3 2011-2012

Prepared By	Initials	Date
Approved By		

	1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs	Finish Hrs	Time Pumped
1	12-24-11	Tank	50	8'6"	08127	46715100	23:30	
2				165,900	08183	46881000	02:00	3:50 3.5
3	12-27-11	Tank	50	6'6"	08183	46881000	23:30	
4				236,100	08192	47117100	02:00	3:50 3.5
5	11-31-11	Tank	50	8'6"	08192	47117100	24:30	
yr. end	12.8 Act Ft. 40, Oil 900 Gals			90,300	08195	47207400	02:00	1:30 1.5
7	1-3-12	Tank	50	5'6"	08195	47207400	23:30	
8	200,134 cuft	Gals		497,000	08204	47441900	02:00	3:30 3.5
9	1-6-12	Tank	50	8'3"	08204	47441900	24:15	
10				116,600	08209	47561500	02:00	1:45 1.95
11	1-10-12	Tank	50	6'3"	08209	47561500	05:00	
12				238,800	08218	47800300	08:30	3:30 3.5
13	1-13-12	Tank	50	8'3"	08218	47800300	24:30	
14				96,700	08221	47897000	02:00	1:30 1.5
15	1-16-12	Tank	50	6'3"	08221	47897000	22:30	
16				235,900	08230	48132900	02:00	3:30 3.5
17	1-20-12	Tank	50	8'3"	08230	48132900	24:30	
18				99,600	08234	48232500	02:00	1:30 1.5
19	1-25-12	Tank	50	5'8"	08234	48232500	22:30	
20				235,900	08243	48468400	02:00	3:30 3.5
21	1-30-12	Tank	50	6"	08243	48468400	22:30	
22				236,000	08252	48704400	02:00	3:50 3.5
23	2-3-12	Tank	50	7'8"	08252	48704400	24:15	
24	202,393 cuft	Gals		513,900	08256	48824400	02:00	1:45 1.95
25	2-6-12	Tank	50	5'9"	08256	48824400	22:30	
26				237,400	08265	49059800	02:00	3:30 3.5
27	2-10-12	Tank	50	7'8"	08265	49059800	24:30	
28				98,800	08269	49158600	02:00	1:30 1.5
29	2-14-12	Tank	50	5'6"	08269	49158600	05:00	
30				237,900	08278	49398500	08:30	3:30 3.5
31	2-17-12	Tank	50	8'	08278	49398500	24:30	
32				100,600	08282	49499100	02:00	1:30 1.5
33	2-20-12	Tank	50	5'10"	08282	49499100	22:30	
34				235,500	08291	49734600	02:00	3:30 3.5
35	2-23-12	Tank	50	6'6"	08291	49734600	22:30	
36	State 75' 3" R 154' 9"			246,000	08300	49980600	02:10	3:40 3.67
37	2-27-12	Tank	50	5'9"	08300	49980600	22:30	
38				237,700	08309	50288300	02:00	3:30 3.5
39	3-1-12	Tank	50	7'4"	08309	50288300	23:00	
40	228,703 cuft	Gals		2,084,700	08316	50416700	02:00	3:00 3.0

Well No. 3 2014

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water level	Electric Meter	Water Meter	Start Hrs Finish Hrs	Time Pumped Gallons
5-23-14	Tanks	50	10' 1/4"	00212	11565000	22:00	
1058			127000	00216	11692700	01:00	2:00 2.0
5-24-14	Tanks	50	11' 6"	00216	11692700	22:30	
1116			167400	00222	11860100	01:00	2:30 2.5
5-25-14	Tanks	50	9' 2"	00222	11860100	10:00	
1150			241600	00231	12101700	13:30	3:30 3.5
5-26-14	Tanks	50	9' 10"	00231	12101700	21:45	
1091			212800	00239	12314500	01:00	3:15 3.25
5-27-14	Tanks	50	11'	00239	12314500	23:00	
1023			122800	00243	12437900	01:00	2:00 2.0
5-28-14	Tanks	50	10' 6"	00243	12437900	22:30	
1059			158800	00249	12596100	01:00	2:30 2.5
5-29-14	Tanks	50	12'	00249	12596100	23:00	
1054			126500	00254	12722600	01:30	2:00 2.0
5-30-14	Tanks	50	12'	00254	12722600	10:15-10:25	
Static 916" Running - 170'	1043	135600	00259	12858200	23:00-01:00	2:10	2.6
5-31-14	Tanks	50	12'	00263	12984500	23:00	
1052			126300	00263	12984500	01:00	2:00 2.0
6-1-14	Tanks	50	11'	00263	12984500	22:00	
1114			200600	00271	13185100	01:00	3:00 3.0
6-2-14	Tanks	50	11' 3"	00271	13185100	23:00	
1094			197000	00278	13382100	02:00	3:00 3.0
6-4-14	Tanks	50	12' 5"	00278	13382100	24:00	
1111			133300	00283	13515400	02:00	2:00 2.0
6-5-14	Tanks	50	11' 8"	00283	13515400	24:00	
1117			134000	00287	13649400	02:00	2:00 2.0
6-6-14	Tanks	50	11' 3"	00287	13649400	24:00	
1118			167900	00293	13817100	02:30	2:30 2.5
6-7-14	Tanks	50	10' 11"	00293	13817100	24:00	
1122			200200	00301	14017900	03:00	3:00 3.0
6-8-14	Tanks	50	11' 1"	00301	14017900	24:00	
1121			235400	00304	14252700	03:30	3:30 3.5
6-9-14	Tanks	50	11' 6"	00304	14252700	24:00	
1118			234700	00318	14487400	03:30	3:30 3.5
6-10-14	Tanks	50	11' 6"	00318	14487400	04:30	
1146			240700	00326	14728100	05:00	3:30 3.5
6-11-14	Tanks	50	11' 6"	00326	14728100	04:30	
1101			198100	00334	14926200	02:30	3:00 3.0
6-12-14	Tanks	50	11' 10"	00334	14926200	05:30	
1127			135200	00338	15061400	07:30	2:00 2.0

2014

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start HRS	Time Piped
4-23-14	Tanks	50	8'4"	00078	07904500	21:30	
1097			230,300	00087	08134800	01:00	3:30 3.5
4-25-14	Tanks	50	9'6"	00087	08134800	21:30	
1093			229,500	00095	08367900	01:00	3:30 3.5
4-28-14	Tanks	50	9'	00095	08367900	21:30	
Static 89'10"		1095	229,900	00104	08597800	01:00	3:30 3.5
4-30-14	Tanks	50	8'6"	00104	08597800	21:30	
1111			233,400	00112	08831200	01:00	3:30 3.5
5-2-14	Tanks	50	9'3"	00112	08831200	21:00	
1107			265,700	00122	09096900	01:00	4:00 4.0
5-4-14	Tanks	50	8'3"	00122	09096900	10:45	
1173			281,500	00132	09378400	4:45	4:00 4.0
5-5-14	Tanks	50	11'	00132	09378400	22:30	
1068			160,200	00138	09539600	01:00	2:30 2.5
5-7-14	Tanks	50	10'3"	00138	09539600	22:30	
1069			160,400	00144	09699000	01:00	2:30 2.5
5-8-14	Tanks	50	10'4"	00144	09699000	23:00	
1032			123,800	00148	09822800	01:00	2:00 2.0
5-9-14	Tanks	50	10'6"	00148	09822800	23:00	
1018			122,100	00153	09944900	01:00	2:00 2.0
5-10-14	Tanks	50	11'	00153	09944900	23:00	
1038			124,500	00157	10069400	01:00	2:00 2.0
5-11-14	Tanks	50	11'8"	00157	10069400	23:00	
1016			121,900	00162	10191300	01:00	2:00 2.0
5-13-14	Tanks	50	11'	00162	10191300	06:00	
1141			136,900	00167	10328200	08:00	2:00 2.0
5-14-14	Tanks	50	11'	00167	10328200	05:00	
1132			135,800	00172	10464000	07:00	2:00 2.0
5-15-14	Tanks	50	10'11"	00172	10464000	05:00	
1127			135,200	00177	10599200	07:00	2:00 2.0
5-16-14	Tanks	50	11'	00177	10599200	05:00	
1125-55				00182	10736600	07:00	2:00 2.0
5-18-14	Tanks	50	376,300	00190	10970500	21:30-01:00	3:30 3.5
1134			204,100	00197	11174600	04:00	
5-19-14	Tanks	50		00197	11174600	07:00	3:00 3.0
1098			131,800	00202	11306400	05:00	
5-20-14	Tanks	50	11'4"	00202	11306400	07:00	2:00 2.0
1093			131,200	00207	11437600	07:00	2:00 2.0
5-22-14	Tanks	50	10'5"	00207	11437600	22:00	
1068			128,100	00212	11565000	01:00	2:00 2.0

Well No. 3 2014

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Finish	HRS HRS Time Pumped tenths
3-16-14	Tank	50	8'10"	11617	04080500	22:00	
1096			197,200	11624	04227700	01:00	3:00 3.0
3-19-14	Tank	50	8'2"	11624	04277700	22:00	
1102			198,500	11632	04476200	01:00	3:00 3.0
3-20-14	Tank	50	9'8"	11632	04476200	22:00	
1083			195,000	11639	04671200	01:00	3:00 3.0
3-23-14	Tank	50	9'7"	11639	04671200	13:00	
1140			239,300	11648	04910500	16:30	3:30 3.5
3-25-14	Tank	50	8'11"	11648	04910500	21:30	
1096			230,200	11656	05140700	01:00	3:30 3.5
3-28-14	Tank	50	9'6"	11656	05140700	04:00	
1087			195,700	11663	05336400	09:00	3:00 3.0
3-30-14	Tank	50	9"	11663	05336400	22:00	
1088			195,800	11671	05532200	01:00	3:00 3.0
4-2-14	Tank	50	8'8"	11671	05532200	09:46-09:57	
State-898	Running-	167'4"	210,500	11678	05742700	22:00-01:00	3:70 3.17
4-4-14	Tank	50	9'4"	11678	05742700	22:00	
1081			194,600	00007	05937300	01:00	3:00 3.0
4-7-14	Tank	50	8'	00007	05937300	21:30	
1102			236,500	00015	06168800	01:00	3:30 3.5
4-8-14	Beets	50	10'2"	00015	06168800	07:35-08:00	0:25 0.4
1208			30,200	00016	06199000		
4-8-14	Tank	50	10'	00016	06199000	22:30	
1065			159,700	00022	06358700	01:00	2:30 2.5
4-10-14	Tank	50	9'6"	00022	06358700	22:00	
1088			195,900	00029	06554400	01:00	3:00 3.0
4-12-14	Tank	50	9'6"	00029	06554400	22:00	
1084			195,100	00036	06749700	01:00	3:00 3.0
4-13-14	Tank	50	10'6"	00036	06749700	22:30	
1069			160,300	00042	06910000	01:00	2:30 2.5
4-14-14	Tank	50	11'	00042	06910000	22:30	
1053			158,000	00048	07068000	01:00	2:30 2.5
4-15-14	Tank	50	11'2"	00048	07068000	23:00	
1098			131,700	00053	07199700	01:00	2:00 2.0
4-17-14	Tank	50	9'7"	00053	07199700	21:30	
1114			234,000	00061	07433700	01:00	3:30 3.5
4-19-14	Tank	50	15'	00061	07433700	21:30	
1122			235,600	00070	07668300	01:00	3:30 3.5
4-21-14	Tank	50	8'7"	00070	07668300	21:30	
1120			235,200	00079	07904500	01:00	3:30 3.5

Well No. 3 2014

Prepared By	Initials	Date
Approved By		

	1	2	3	4	5	6	7	8
	Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start HRS ↑ Kinetic HRS	Total HRS ↓ Kinetic
1	1-18-14	Tank	50	7'4"	11470	00189600	09:00	
2	1132			237800	11480	00427400	12:30	3:30 3.5
3	1-22-14	Tank	50	8'3"	11480	00427400	21:30	
4	1090			224800	11488	00652200	01:00	3:30 3.5
5	1-26-14	Tank	50	7'4"	11488	00652200	09:00	
6	1119			235000	11498	00887200	12:30	3:30 3.5
7	1-28-14	Tank	50	8'4"	11498	00887200	22:00	
8	1042			187500	11505	01074700	01:00	3:00 3.0
9	1-30-14	Tank	50	9'6"	11505	01074700	22:00	
10	1024			184300	11512	01259000	01:00	3:00 3.0
11	2-3-14	Tank	50	8'6"	11512	01259000	09:15-10:05	
12	Stat - 88' Running 1670"			203200	11520	01462200	22:00-01:00	3:10 3.16
13	1069							
14	2-6-14	Tank	50	9'9"	11520	01462200	22:30	
15	1035			155300	11526	01617500	01:00	2:30 2.5
16	2-11-14	Tank	50	8'6"	11526	01617500	05:00	
17	1082			194800	11534	01812300	08:00	3:00 3.0
18	2-13-14	Tank	50	8'7"	11534	01812300	21:30	
19	1116			234300	11542	02046600	01:00	3:30 3.5
20	2-16-14	Tank	50	7'8"	11542	02046600	11:15	
21	1139			256400	11552	02303000	13:45	3:30 3.5
22	2-18-14	Tank	50	8'7"	11552	02303000	21:30	
23	1106			232300	11560	02535300	01:00	3:30 3.5
24	2-21-14	Tank	50	7'6"	11560	02535300	21:00	
25	1110			266400	11570	02801700	01:00	4:00 4.0
26	2-22-14	Tank	50	11'	11570	02801700	23:00	
27	1060			127200	11575	02928900	01:00	2:00 2.0
28	2-23-14	Tank	50	10'8"	11575	02928900	22:30	
29	1078			166700	11581	03090600	01:00	2:30 2.5
30	2-27-14	Tank	50	8'7"	11581	03090600	22:00	
31	1096			197300	11588	03287900	01:00	3:00 3.0
32	3-3-14	Tank	50	9'2"	11588	03287900	22:00	
33	1093			196700	11595	03484600	01:00	3:00 3.0
34								
35	3-8-14	Tank	50	8'5"	11595	03484600	22:00	
36	1096			199200	11603	03681800	01:00	3:00 3.0
37	3-11-14	Tank	50	9'4"	11603	03681800	05:00	
38	1054			190500	11609	03872800	03:00	3:00 3.0
39	3-13-14	Tank	50	9'7"	11609	03872800	13:15-13:25	
40	Stat - 88' Running 168 1/2"			205200	11617	04080500	22:00-01:00	3:10 3.16
	1041							

Well No 3 2013

Prepared By	Initials	Date
Approved By		

	1	2	3	4	5	6	7	8
	Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start HRS	Time HRS Run Total
1	11-17-13	Tank 4	50	9'1"	11326	85881800	09:30	
2	1148			206'700	11334	86088500	12:30	3:00 3.0
3	11-20-13	Tank 4	50	8'9"	11334	86088500	22:00	
4	1024			184'300	11341	86272800	01:00	3:00 3.0
5	11-24-13	Tank 4	50	10'10"	11341	86272800	23:00	
6	1024			182'900	11346	86395700	01:00	2:00 2.0
7	11-26-13	Tank 4	50	9'	11346	86395700	22:00	
8	1680			194'400	11353	86590100	01:00	3:00 3.0
9	11-29-13	Tank 4	50	9'6"	11353	86590100	22:00	
10	1042			187'600	11360	86777700	01:00	3:00 3.0
11	12-3-13	Tank 4	50	8'9"	11360	86777700	22:00	
12	1017			183'100	11368	86960800	01:00	3:00 3.0
13	12-6-13	Tank 4	50	1	11368	86960800	22:00	
14	1916			182'900	11375	87149700	01:00	3:00 3.0
15	12-10-13	Tank 4	50	8'6"	11375	87149700	07:30-08:30	
16	1042			208'400	11383	87352100	22:00-01:00	3:20 3.33
17	12-13-13	Tank 4	50	8'6"	11383	87352100	21:30	
18	1042			218'800	11392	87571000	01:00	3:30 3.5
19	12-16-13	Tank 4	50	8'6"	11392	87571000	22:00	
20	1054			189'700	11399	87760700	01:00	3:00 3.0
21	12-19-13	Tank 4	50	7'9"	11399	87760700	21:30	
22	1093			229'500	11408	87990200	01:00	3:30 3.5
23	12-22-13	Tank 4	50	8'	11408	87990200	21:30	
24	1092			229'300	11416	88219500	01:00	3:30 3.5
25	12-26-13	Tank 4	50	9'3"	11416	88219500	22:00	
26	1087			195'700	11424	88415200	01:00	3:00 3.5
27	12-30-13	Tank 4	50	8'4"	11424	88415200	21:30	
28	1096			230'100	11432	88645300	01:00	3:30 3.5
29	1-2-14	Tank 4	50	9'6"	11432	88645300	22:00	
30	1082			194'800	11439	88840100	01:00	3:00 3.0
31	1-5-14	Tank 4	50	8'9"	11439	88840100	22:00	
32	1083			195'000	11447	89035100	01:00	3:00 3.0
33	1-8-14	Tank 4	50	9'	11447	89035100	12:35-12:45	
34	Static-87'11.5" Running-168'7"			225'300	11455	89260400	21:15-01:00	3:25 3.4
35	1104							
36	1-12-14	Tank 4	50	8'3"	11455	89260400	22:00	
37	1086			195'400	11462	89455800	01:00	3:00 3.0
38	1-14-14	Tank 4	50		11462	89455800	07:35	
39	1-15-14	Tank 4	50	9'	11463	89480800	07:50	0:20 0.3
40	1048			188'900	11470	89700900	22:00	
41						89700900	01:00	3:00 3.0

Well No. 3 2013

Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start HRS ↓ Finish HRS	Time Pumped Feet
10-19-13	Tanks	50	11'4"	11210	82756600	01:00	
1062			127,400	11215	82884000	03:00	2.00 2.0
10-20-13	Tanks	50	9'9"	11215	82884000	24:30	
1081			162,200	11221	83046200	03:00	2:30 2.5
10-21-13	Tanks	50	9'7"	11221	83046200	24:30	
1077			161,600	11226	83207800	03:00	2:30 2.5
10-22-13	Tanks	50	10'10"	11226	83207800	24:30	
1069			160,400	11232	83368200	03:00	2:30 2.5
10-23-13	Tanks	50	11'4"	11232	83368200	01:00	
1078			129,400	11237	83497600	03:00	2:00 2.0
10-24-13	Tanks	50	11'	11237	83497600	01:00	
1056			126,900	11242	83624500	03:00	2:00 2.0
10-25-13	Tanks	50	10'10"	11242	83624500	01:00	
1027			123,200	11246	83740700	03:00	2:00 2.0
10-26-13	Tanks	50	10'8"	11246	83740700	24:30	
1073			161,000	11252	83908700	03:00	2:30 2.5
10-27-13	Tanks	50	10'3"	11252	83908700	24:30	
1071			160,600	11258	84069300	03:00	2:30 2.5
10-28-13	Tanks	50		11258	84069300	24:30	
1080			162,000	11264	84231300	03:00	2:30 2.5
10-29-13	Static 89'2" Running - 162'9"						
10-30-13	Tanks	50	9'10"	11264	84231300	24:30	
1048			193,800	11271	84425100	03:05	3.05 3.1
11-1-13	Tanks	50	10'2"	11271	84425100	01:00	
1010			181,200	11276	84546300	03:00	2:00 2.0
11-3-13	Tanks	50	9'6"	11276	84546300	24:00	
1122			201,900	11284	84748200	03:00	3:00 3.0
11-4-13	Tanks	50	10'	11284	84748200	22:00	
1028			189,000	11291	84933200	01:00	3:00 3.0
11-7-13	Tanks	50	10'6"	11291	84933200	05:00	
1197			179,500	11297	85112700	07:30	2:30 2.5
11-8-13	Tanks	50	10'2"	11297	85112700	22:00	
1134			204,200	11305	85316900	01:00	3:00 3.0
11-10-13	Tanks	50	9'	11305	85316900	22:00	
1034			186,200	11312	85503100	01:00	3:00 3.0
11-12-13	Tanks	50	9'9"	11312	85503100	07:43-08:03	
1078			183,200	11319	85686300	02:30-01:00	2:50 2.8
11-14-13	Tanks	50	10'2"	11319	85686300	22:00	
1026			195,500	11326	85881800	01:00	3:00 3.0

Well No. 3 2013

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs	Time
						Finish Hrs	hrs Pumped / Total
9-28-13	Tank	50	12'	11105	79876300	01:00	
1023			122.400	11110	79999000	03:00	2:00 2.0
9-29-13	Tank	50	10'6"	11110	79999000	01:00	
1000			120.000	11114	80119000	03:00	2:00 2.0
9-30-13	Tank	50	9'11"	11114	80119000	24:00	
1107			199.200	11121	80318200	03:00	3:00 3.0
10-1-13	Tank	50	11'2"	11121	80318200	24:30	
1058			158.400	11127	80476900	02:00	2:30 2.5
10-2-13	Tank	50	11'8"	11127	80476900	05:30	
1129			167.300	11133	80646200	08:00	2:30 2.5
10-3-13	Tank	50	11'9"	11133	80646200	05:30	
1117			167.500	11139	80813700	08:00	2:30 2.5
10-5-13	Tank	50	15'4"	11139	80813700	24:00	
1108			199.500	11147	81013200	03:00	3:00 3.0
10-6-13	Tank	50	10'6"	11147	81013200	24:30	
1076			161.400	11153	81174600	03:00	2:30 2.5
10-7-13	Tank	50	10'10"	11153	81174600	05:30	
1119			167.800	11159	81342400	08:00	2:30 2.5
10-8-13	Tank	50	11'	11159	81342400	06:00	
1056			126.400	11163	81469100	08:00	2:00 2.0
10-9-13	Tank	50	10'4"	11163	81469100	06:00	
1068			128.100	11168	81597200	08:00	2:00 2.0
10-10-13	Tank	50	11'6"	11168	81597200	06:00	
1082			129.800	11173	81727000	08:00	2:00 2.0
10-11-13	Tank	50	11'10"	11173	81727000	01:00	
1070			128.400	11177	81855400	03:00	2:00 2.0
10-12-13	Tank	50	12'6"	11177	81855400	01:00	
1065			127.800	11182	81983200	03:00	2:00 2.0
10-13-13	Tank	50	12'3"	11182	81983200	01:00	
1083			129.900	11187	82113100	03:00	2:00 2.0
10-14-13	Tank	50	11'4"	11187	82113100	01:00	
1061			127.300	11191	82245100	03:00	2:00 2.0
10-15-13	Tank	50	11'4"	11191	82245100	01:00	
1182			129.800	11196	82370200	03:00	2:00 2.0
10-16-13	Tank	50	11'3"	11196	82370200	01:00	
1071			128.500	11201	82498700	03:00	2:00 2.0
10-17-13	Tank	50	11'4"	11201	82498700	01:00	
1068			128.100	11205	82626800	03:00	2:00 2.0
10-18-13	Tank	50	11'1"	11205	82626800	01:00	
1082			129.800	11210	82756100	03:00	2:00 2.0

Cell No. 3 2013

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs	Time Pumped
9-8-13	Tanks	50	10'8"	10983	76504000	24:00	
1093			196,800	10990	76700800	03:00	3:00 3.0
9-9-13	Tanks	50	10'6"	10990	76700800	24:00	
1088			195,800	10998	76896600	03:00	3:00 3.0
9-10-13	Tanks	50	11'5"	10998	76896600	24:00-07:00	
1113			222,500	11006	77119100	07:30-07:5	3:20 3.33
9-11-13	Tanks	50	12'	11006	77119100	24:30	
1073			160,900	11011	77290000	03:00	2:30 2.5
9-12-13	Tanks	50	12'2"	11011	77290000	24:30	
1081			162,100	11017	77442100	03:00	2:30 2.5
9-13-13	Tanks	50	12'	11017	77442100	24:30	
1080			162,000	11023	77604100	03:00	2:30 2.5
9-14-13	Tanks	50	11'11"	11023	77604100	24:30	
1072			160,800	11029	77764900	03:00	2:30 2.5
9-15-13	Tanks	50	11'	11029	77764900	24:30	
1089			163,300	11035	77928200	03:00	2:50 2.5
9-16-13	Tanks	50	10'6"	11035	77928200	24:30-03:00	
1096			208,200	11042	78136400	07:13-07:53	3:10 3.16
9-17-13	Tanks	50	10'3"	11042	78136400	24:30	
1074			161,100	11048	78297500	03:00	2:30 2.5
9-18-13	Tanks	50	10'3"	11048	78297500	24:30	
1089			163,400	11054	78460900	03:00	2:30 2.5
9-19-13	Tanks	50	10'6"	11054	78460900	24:30	
1073			160,900	11060	78621800	03:00	2:30 2.5
9-20-13	Tanks	50	10'8"	11060	78621800	24:30	
1084			162,600	11066	78784400	03:00	2:30 2.5
9-21-13	Tanks	50	10'6"	11066	78784400	24:30	
1082			162,300	11072	78946700	03:00	2:30 2.5
9-22-13	Tanks	50	10'1"	11072	78946700	24:30	
1072			160,800	11079	79107500	03:00	2:30 2.5
9-23-13	Tanks	50	10'4"	11079	79107500	24:30	
1087			163,100	11083 -	79270600	03:00	2:30 2.5
9-24-13	Tanks	50	11'2"	11083	79270600	24:30	
1071			160,600	11089	79431200	03:00	2:30 2.5
9-25-13	Tanks	50	11'6"	11089 -	79431200	24:30	
1082			162,300	11095	79593500	03:00	2:30 2.5
9-26-13	Tanks	50	11'8"	11095	79593500	24:30	
1080			162,000	1101	79755500	03:00	2:30 2.5
9-27-13	Tanks	50	12'6"	1101	79755500	01:00	
1007			120,800	11025	79876300	03:00	2:00 2.0

Well No. 3 2013

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs	Time Pumped
8-19-13	Tank	50	9'4"	10838	72481300	24:00	
8-19-13	Static 90' Running	168'9 1/2"		10846	72712200	03:30	3:30 3.5
8-20-13	Tank	50	10'4"	10847	72725200	24:00	
1050			220'500	10855	72955700	03:30	3:30 3.5
8-21-13	Tank	50	11'	10855	72955700	24:00	
1101			231'200	10863	73186900	03:30	3:30 3.5
8-22-13	Tank	50	11'	10863	73186900	24:00	
1097			230'300	10872	73417200	03:30	3:30 3.5
8-23-13	Tank	50	11'	10872	73417200	24:00	
1098			230'600	10880	73647800	03:30	3:30 3.5
8-24-13	Tank	50	11'4"	10880	73647800	24:00	
1096			230'100	10888	73877900	03:30	3:30 3.5
8-25-13	Tank	50	12'1"	10888	73877900	24:00	
1085			230'000	10897	74107900	03:30	3:30 3.5
8-26-13	Tank	50	11'5"	10897	74107900	24:00	
1104			199'700	10904	74306600	03:00	3:00 3.0
8-27-13	Tank	50	12'	10904	74306600	24:00	
1096			197'300	10911	74503900	03:00	3:00 3.0
8-28-13	Tank	50	12'7"	10911	74503900	24:30	
1097			164'500	10917	74668400	03:00	2:30 2.5
8-29-13	Tank	50	1'	10917	74668400	24:30	
1089			163'300	10923	74831900	03:00	2:30 2.5
8-30-13	Tank	50	12'	10923	74831900	24:30	
1086			162'900	10929	74994600	03:00	2:30 2.5
8-31-13	Tank	50	11'5"	10929	74994600	24:30	
1099			164'700	10935	75157900	03:00	2:30 2.5
9-1-13	Tank	50	10'	10935	75157900	24:30	
1083			162'500	10941	75321800	03:00	2:30 2.5
9-2-13	Tank	50	9'	10941	75321800	24:00	
1098			197'600	10948	75519400	03:00	3:00 3.0
9-3-13	Tank	50	9'4"	10948	75519400	24:00	
1097			197'400	10955	75716800	03:00	3:00 3.0
9-4-13	Tank	50	10'	10955	75716800	24:00	
1090			196'200	10962	75913000	03:00	3:00 3.0
9-5-13	Tank	50	10'10"	10962	75913000	24:00	
1099			197'800	10969	76110800	03:00	3:00 3.0
9-6-13	Tank	50	11'5"	10969	76110800	24:00	
1090			196'200	10976	76307000	03:00	3:00 3.0
9-7-13	Tank	50	11'5"	10976	76307000	24:00	
1094			197'000	10983	76504000	03:00	3:00 3.0

Well No. 3 2013

Prepared By	Initials	Date
Approved By		

Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs ↑ Finish Hrs	Time Pumped Teeths
7-30-13	Tanles	50	11'2"	10695	68522900	24:30	
1093			196800	10702	68719700	03:30	3:00 3.0
7-31-13	Tanles	50	11'40"	10802	68719700	24:30	
1103			198500	10709	68918200	03:30	3:00 3.0
8-1-13	Tanles	50	12'	10809	68918200	01:00	
1122			168300	10715	69086500	03:30	2:30 2.5
8-2-13	Tanles	50	12'7"	10713	69086500	04:30	
1075			12900	10720	69215500	03:30	2:00 2.0
8-3-13	Tanles	50	12'3"	10720	69215500	06:30	
1071			128500	10725	69344000	03:30	2:00 2.0
8-4-13	Tanles	50	10'6"	10725	69344000	01:30	
1065			127800	10729	69471800	03:30	2:00 2.0
8-5-13	Tanles	50	8'8"	10729	69471800	24:00	
1123			235800	10738	69707600	03:30	3:50 3.5
8-6-13	Tanles	50	9'	10738	69707600	23:00	
1109			219400	10748	70007000	04:00	4:30 4.5
8-7-13	Tanles	50	10'10"	10748	70007000	24:00	
1106			199100	10756	70206100	03:00	3:00 3.0
8-8-13	Tanles	50	11'	10756	70206100	24:00	
1113			200400	10763	70406500	03:00	3:00 3.0
8-9-13	Tanles	50	11'2"	10763	70406500	24:00	
1104			198700	10770	70605200	03:00	3:00 3.0
8-10-13	Tanles	50	12'	10770	70605200	24:00	
1106			199100	10777	70804300	03:00	3:00 3.0
8-16-13	Tanles	50	11'7"	10777	70804300	24:00	
1108			199400	10784	71003700	03:00	3:00 3.0
8-12-13	Tanles	50	11'8"	10784	71003700	24:00	
1103			198500	10792	71202200	03:00	3:00 3.0
8-13-13	Tanles	50	11'8"	10792	71202200	24:00-03:00	
1076			218900	10800	71421100	07:21-01:41	3:20 3.5
8-14-13	Tanles	50	11'6"	10800	71421100	24:00	
1105			198900	10807	71620000	03:00	3:00 3.0
8-15-13	Tanles	50	11'4"	10807	71620000	24:00	
1105			198700	10814	71818900	03:00	3:00 3.0
8-16-13	Tanles	50	11'1"	10814	71818900	24:00	
1114			200500	10821	72019400	03:00	3:00 3.0
8-17-13	Tanles	50	10'6"	10821	72019400	24:00	
1097			230400	10829	72249800	03:00	3:30 3.5
8-18-13	Tanles	50	10'4"	10829	72249800	24:00	
1102			231500	10838	72481300	03:30	3:30 3.5

Well No. 3. 2013

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8	
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs	Time	
						Finish Hrs	Usage	
1	7-10-13	Tank	50	11'6"	10554	64612200	24:00	
2	1104			231,800	10562	64844000	03:30	3:30 3.5
3	7-16-13	Tank	50	12"	10562	64844000	24:30	
4	1086			195,400	10569	65039400	03:30	3:00 3.0
5	7-18-13	Tank	50	12'10"	10569	65039400	06:30	
6	1063			127,600	10574	65167000	03:30	2:00 2.0
7	7-13-13	Tank	50	11'8"	10574	65167000	01:00	
8	1093			163,800	10580	65350900	03:30	2:30 2.5
9	7-14-13	Tank	50	9'11"	10580	65350900	12:30	
10	1093			196,800	10587	65529700	03:30	3:00 3.0
11	2-15-13	Tank	50	10'4"	10587	65529700	12:00	
12	1119			234,900	10595	65762600	03:30	3:30 3.5
13	7-16-13	Tank	50	10'11"	10595	65762600	24:00	
14	1121			235,400	10604	65998000	03:30	3:30 3.5
15	7-17-13	Tank	50	10'	10604	65998000	24:30	
16	1092			196,200	10611	66194700	03:30	3:00 3.0
17	7-18-13	Tank	50	10'4"	10611	66194700	24:30	
18	1092			196,500	10618	66391200	03:30	3:00 3.0
19	7-19-13	Tank	50	11'5"	10618	66391200	24:30	
20	1098			197,700	10625	66588900	03:30	3:00 3.0
21	7-20-13	Tank	50	12"	10625	66588900	24:30	
22	1094			197,000	10632	66785900	03:30	3:00 3.0
23	7-21-13	Tank	50	11'4"	10632	66785900	24:30	
24	1106			199,000	10639	66984900	03:30	3:00 3.0
25	7-22-13	Tank	50	10'6"	10639	66984900	24:30	
26	1099			198,800	10646	67182700	03:30	3:00 3.0
27	7-23-13	Tank	50	11'8"	10646	67182700	01:00	
28	1099			164,800	10652	67347500	03:30	2:30 2.5
29	7-24-13	Tank	50	11'5"	10652	67347500	01:00	
30	1107			166,200	10658	67513500	03:30	2:30 2.5
31	7-25-13	Tank	50	11'4"	10658	67513500	01:00	
32	1091			163,700	10664	67677200	03:30	2:30 2.5
33	7-26-13	Tank	50	10'6"	10664	67677200	01:00	
34	1109			166,300	10670	67843500	03:30	2:30 2.5
35	7-29-13	Tank	50	10'	10670	67843500	24:00	
36	1145			240,500	10679	68084000	03:30	3:30 3.5
37	7-28-13	Tank	50	10'	10679	68084000	24:00	
38	1142			239,900	10688	68323900	03:30	3:30 3.5
39	7-29-13	Tank	50	10'11"	10688	68323900	24:30	
40	1106			199,000	10695	68522900	03:30	3:00 3.0

Well No. 3 2013

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs ↑ Finish Hrs	Time Pumped kWhrs
6-19-13	Tankless	50	12'	10441	6066100	22:30	
116			167,400	10417	60828500	02:00	2:30 2.5
6-21-13	Tankless	50	12' 9"	10417	60828500	24:00	
1057			126,800	10422	60955300	02:00	2:00 2.0
6-22-13	Tankless	50	12 1/4"	10422	60955300	24:00	
1126			135,100	10426	61090400	02:00	2:00 2.0
6-23-13	Tankless	50	11' 1"	10426	61090400	24:00	
1037			155,500	10432	61245900	02:30	2:30 2.5
6-24-13	Tankless	50	9' 1"	10432	61245900	24:00	
1105			165,200	10438	61411600	02:30	2:30 2.5
6-25-13	Tankless	50	10' 5"	10438	61411600	24:00	
1120			235,200	10447	61646800	03:30	3:30 3.5
6-26-13	Tankless	50		10447	61646800	24:30	
1094			197,000	10454	61843800	03:30	3:00 3.0
6-27-13	Tankless	50	12' 3"	10454	61843800	01:00	
1099			164,900	10460	62008700	03:30	2:30 2.5
6-28-13	Tankless	50	12'	10460	62008700	01:00	
1105			165,700	10466	62174400	03:30	2:30 2.5
6-29-13	Tankless	50	10'	10466	62174400	24:30	
1105			198,900	10473	62377700	03:30	3:00 3.0
6-30-13	Tankless	50	6' 10"	10473	62377700	08:45	
1157			347,000	10486	62720300	13:45	5:00 5.0
7-1-13	Tankless	50	11' 1/2"	10486	62720300	01:30	
1108			132,900	10490	62853200	03:30	2:00 2.0
7-2-13	Tankless	50	11' 4"	10490	62853200	24:30	
1099			177,900	10497	63051100	03:30	3:00 3.0
7-3-13	Tankless	50	11' 4"	10497	63051100	24:30	
1099			197,000	10505	63248900	03:30	3:00 3.0
7-4-13	Tankless	50	11' 4"	10505	63248900	24:30	
1106			199,100	10512	63448000	03:30	3:00 3.0
7-5-13	Tankless	50	11'	10512	63448000	24:30	
1096			177,200	10519	63645200	03:30	3:00 3.0
7-6-13	Tankless	50	10' 4"	10519	63645200	24:00	
1150			243,500	10528	63888700	03:30	3:30 3.5
7-17-13	Tankless	50	10' 8"	10528	63888700	24:00	
1157			243,000	10536	64131700	03:30	3:00 3.5
7-2-13	Tankless	50	11' 4"	10536	64131700	24:00	
1158			243,200	10545	64374900	03:30	3:30 3.5
7-9-13	Tankless	50		10545	64374900	04:30	
1130			237,300	10554	64612200	03:00	3:30 3.5