

2014 Well Log

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Date	Time	Elect	Water Meter	Pressure	Total Gals		
3-22-14	14:05	08381	86088400	125			
3-23-14				128			
3-24-14	09:41	08486	87614500	128	4,526,100		
4-12-14	10:15	08486	87614500	115			
4-13-14	11:22			120			
4-16-14	09:28	08613	89328200	120	1,213,700		
4-17-14	18:00	08613	89328200	115			
4-21-14	07:27	08719	90772200	119	1,444,000		
4-26-14	12:55	08719	90772200	115			
4-28-14	09:14	08839	92405300	120	1,634,100		
5-3-14	08:45	08839	92405300	115			
5-5-14	02:27	08971	94215900	120	1,810,600		
5-7-14	08:37	08971	94215900	115			
5-12-14	07:28	09035	95095500	122	879,600		
5-23-14	10:25	09035	95095500	115			
5-26-14	14:53	09116	96204100	121	1,108,600		
6-14-14	10:33	09116	96204100	115			
6-15-14	08:33	09179	97058700	120	854,600	17,026,700	
6-25-14	10:57	09179	97058700	115			
6-29-14	14:37	09257	98138100	120	1,079,400	18,106,100	
7-20-14	18:24	09257	98138100	116			
7-21-14	07:17	09317	98939300	120	821,200		
7-23-14		09317	98939300	120	46,000	Pump Installed	
Edison	11:41	09317	99005300	120			
Static 2602 Run 25.1 G/over than 2 yrs ago							

35-93

Well 3 2007

Prepared By: 35750
 Approved By: [Signature]

	2	3	4	5	6	7
	Well 3	2007	Electric	Water	Start Time	
	Pressure	Level	Meter	Meter	Finish Time	
1	Samples 3-30-07		00019	23948900	1330	
2			00044	24725000	1350	15 min
3	Samples 6-19-07		00044	24734800	0835	
4			00045	24754300	0915	
5	Pumped 6-20-07		00045	24784500	1100	
6		37,000	00047	24841300	1145	45 min
7	Pumped 6-21-07		00049	24841300	0919	
8			00049	24880400	0948	30 min
9	Pumped 6-22-07		00049	24880400	1105	
10			00050	24914400	1130	25 min
11	Pumped 6-25-07		00050	24914400	0716	
12			00050	24940000	0937	
13	Pumped 6-26-07		00050	24940000	1100	
14		Pumped to atmosphere	00051	24961100	2120	
15	Pumped 6-27-07		00051	24961100	0930	
16			00052	24982600		
17	Pumped 6-28-07	2261.100	00052	24982600	10:25	
18			00053	25013800	10:48	
19	Pumped 7-2-07		00053	25013800	9:35	
20			00054	25060000		
21	Pumped 7-3-07		00054	25060000	7:55	
22			00056	25101300		
23	Pumped 7-5-07		00056	25101300	08:34	
24		1150 at	00058	25183500		
25	Pumped tanks	50 psi	00058	25183500	1925	
26		7 1/2"	00068	25467600	2430	4:00 4.0
27	Tanks 7-6-07	1st time 11" 5"	00068	25467600	0935	
28			00073	25603600	1135	2:00 2.0
29	Tanks 7-7-07		00073	25603600	0700	
30		418,100	00088	26021700		6:00 6.0
31	Tanks 7-8-07		00088	26021700		5:30 5.5
32		378,300	00101	26400000		
33	Tanks 7-9-07	50	00101	26400000		
34		248,200	00110	26648200	2220	4:00 4.0
35	Tanks 7-10-07	50	00110	26648200	1810	
36		237,900	00119	26886100	2245	3:35 3.6
37	Tanks 7-11-07	50	00119	26886100	1810	
38		225,200	00125	27161800	2210	4:00 4.0
39						
40	add 763,400					

well 3 2007

Prepared By	Initials	Date
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1	2	3	4	5	6	7	8
Time	Pressure	Water Level	Electric Meter	Water Meter	Start	Finish	Time
1	40	185"	00128	27161300	1845	18:45	1
2	50	234900	00137	27396700	2200	3:00	3.0
3	40	8"	00137	27396700	1955		
4	50		00144	27614500			
5	40	10'2"	00145	27614500	0850		
6	50	93,200	00148	27707700	10:00	1:15	1.3
7	40	9'2"	00148	27707700	2030		
8	50	166,200	00154	27875900	2300	2:30	2.5
9	40	8'5"	00154	27875900	1335		
10	50	204,200	00161	28080100	1635	3:00	3.0
11	40	10'9"	00161	28080100	2100		
12	50	112,300	00165	28192400	2230	1:30	1.5
13	40	8'5"	00165	28192400	1900		
14	50	208,000	00173	28401900	2200	3:00	3.0
15	40	10'2"	00173	28401900	0730		
16	50	96,800	00176	28498700	0700	1:30	1.5
17	40	9"	00176	28498700	2030		
18	50	179,000	00182	28677700	2300	2:30	2.5
19	40	10'8"	00182	28677700	0930		
20	50				1030	1:00	1.0
21	40				2100		
22	50	(239,500)	00191	28917200	2330	2:30	2.5
23	40	10'9"	00191	28917200	0730		
24	50	(64,100)	00193	28981300	0830	1:00	1.0
25		(237,580)	00193	28981300	2100		
26		(192,980)	00199	29154200	2330	2:30	2.5
27	40	11'2"	00199	29154200	0800		
28	50	172,400	00207	29346000	0900	1:00	1.0
29					2100		
30		231,800	00207	29386000	2330	2:30	2.5
31	40	9'8"	00207	29386000	0710	2:10	2.1
32	50	370,300	00221	29456360	0945	5:30	5.5
33	40	9'17"	00221	29456360	10:30-1300		
34	50	292,500	00231	30044880	2200-2400	4:30	4.5
35	40	10'9"	00231	30044880	0710-1100	1:10	1.2
36	50	255,800	00240	30304600	2100-2400	3:00	3.0
37	40	11'9"	00240	30304600	2400-2400		
38	50	224,400	00248	30529000	0830-1030	3:20	3.2
39	40	10'	00248	30529000	0830-1030		
40	50	268,700	00258	30794700		4:00	4.0

Well 3 2007

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Date	Julian Date	Pressure	Water level	Electric Meter	Water Meter	Start & Finish Time	Time Pumped Hrs Min
1	7-26-07	40	11'	00258	30797700	2300	
2		50	230,800	00266	31028500	0230	3:30 3.5
3	7-27-07	40	12'6"	00266	31028500	2300	
4		50	231,900	00274	31260400	0230	3:30 3.5
5	7-28-07	40	11'4"	00274	31260400	0705	
6		50	280,100	00284	31540500	0805	4:00 4.0
7	7-29-07	40	9'5"	00284	31540500	2230	
8		50	238,500	00293	31779000	0200	3:30 3.5
9	7-30-07	40	11'5"	00293	31779000	0915	
10		50	268,800	00302	32045200	1015	4:00 4.0
11	7-31-07	40	11"	00302	32045200	0900-1000	
12		50	274,500	00312	32319700	2300-0400	4:00 4.0
13	8-1-07	40	12'6"	00312	32319700		
14		50	240,400	00321	32560100	2300-0230	3:30 3.5
15	8-2-07	40	11'3"	00321	32560100	1000-1130	
16		50	312,500	00332	32872600	2300-0100	4:30 4.5
17	8-3-07	40	12'9"	00332	32872600	1800-1900	
18		50	279,100	00342	33151700	2300-0200	4:00 4.0
19	8-4-07	40	14'	00342	33151700		
20		50	225,200	00350	33376900		3:15 3.7
21	8-5-07	40	10'10"	00350	33376900		
22		50	232,200	00358	33609100		3:30 3.5
23	8-6-07	40	10'9"	00358	33609100		
24		50	231,600	00367	33840700		3:30 3.5
25	8-9-07	40	10'9"	00376	34092200		
26		50	251,500	00376	34092200		3:30 3.5
27	8-9-07	40	12'	00376	34092200		
28		50	238,600	00384	34330800		3:30 3.5
29	8-9-07	40	12'4"	00384	34330800		
30		50	238,600	00393	34567400		3:30 3.5
31	8-10-07	40	11'	00393	34567400		
32		50	270,500	00402	34839100		4:00 4.0
33	8-11-07	40	11'	00402	34839100		
34		50	283,700	00412	35123800		4:00 4.0
35	8-12-07	40	8'	00412	35123800		
36		50	314,700	00424	35438500		4:30 4.5
37	8-13-07	40	12'	00424	35438500		
38		50	261,200	00433	35699700		4:00 4.0
39	8-14-07	40	11'1"	00433	35699700		
40		50	276,200	00443	35977000		4:15 4.3

Well 3 2007

1	2	3	4	5	6	7	8
Date	Julian Date	Pressure	Water Level	Electric Meter	Water Meter	Start Time	Net Time
						Finished	hrs Pumped
1	8-15-07	40	11' 11"	00443	35976500		
2		50	278,700	00453	36256400		4:15 4.3
3	8-16-07	40	13' 2"	00453	36256400		
4		50	236,400	00461	36492800		3:30 3.5
5	8-17-07	40	14' 1"	00461	36492800		
6		50	200,600	00469	36693400		3:15 3.3
7	8-18-07	40	12' 3"	00469	36693400		
8		50	265,300	00478	36958700		4:00 4.0
9	8-19-07	40	11' 1"	00478	36958700		
10		50	292,100	00489	37250800		4:15 4.3
11	8-20-07	40	11"	00489	37250800		
12		50	223,700	00497	37474500		3:30 3.5
13	8-21-07	40	12'	00497	37474500		
14		50	257,700	00506	37732200		4:00 4.0
15	8-22-07	40	13' 3"	00506	37732200		
16		50	223,100	00514	37955300		3:30 3.5
17	8-23-07	40	12' 11"	00514	37955300		
18		50	221,300	00522	38176600		3:30 3.5
19	8-24-07	40	12' 6"	00522	38176600		
20			245,800	00530	38422400		3:45 3.8
21	8-25-07	40	9' 6"	00530	38422400		
22		50	206,900	00538	38629300		3:15 3.3
23	8-26-07	40	11' 6"	00538	38629300		
24		50	261,800	00547	38891100		4:00 4.0
25	8-27-07	40	11' 10"	00547	38891100		
26		50	261,700	00557	39152900		4:00 4.0
27	8-28-07	40	12' 9"	00557	39152900		
28		50	271,000	00566	39423800		4:00 4.0
29	8-29-07	40	12'	00566	39423800		
30		50	262,000	00576	39686500		4:00 4.0
31	8-30-07	40	13' 6"	00576	39686500		
32		50	254,700	00585	39941200		4:00 4.0
33	8-31-07	40	14' 6"	00585	39941200		
34		50	227,000	00593	40168200		3:30 3.5
35	9-1-07	40	13' 3"	00593	40168200		
36		50	264,000	00603	40432200		4:00 4.0
37	9-2-07	40	13' 1"	00603	40432200		
38		50	267,200	00612	40696400		4:00 4.0
39	9-3-07	40	13' 6"	00612	40696400		
40		50	263,600	00622	40960000		

Well 3 2007

Prepared By	Initials	Date
Approved By		

	1	2	3	4	5	6	7	8	
	Date	Julian Date	Pressure	Water level	Electric Meter	Water Meter	Start	Finish	Time Pumped
1	lakes 9-23-07		40	14'	00770	45068500			
2			50	136,300	00774	45205800			2:00 2.0
3	lakes 9-25-07		40	14'6"	00774	45205800			
4	Bag-1 →		50	21,400	00775	45227200	0:15		2:00 2.0
5	lakes 9-25-07		40	11'	00775	45227200			
6			50	136,300	00780	45363500			2:00 2.0
7	lakes 9-26-07		40	11'6"	00780	45363500			
8			50	200,000	00787	45563500			3:00 3.0
9	lakes 9-27-07		40	12'	00787	45563500			
10			50	200,400	00795	45763900			3:00 3.0
11	lakes 9-28-07		40	13'	00795	45763900			
12			50	200,200	00802	45963900			3:00 3.0
13	lakes 9-30-07		40	10'5"	00802	45963900			
14				202,800	00809	46166700			3:00 3.0
15	lakes 10-1-07		40	12'	00809	46166700			
16			50	130,900	00814	46297500			2:00 2.0
17	lakes 10-2-07		40	11'5"	00814	46297500			
18			50	177,000	00820	46463500			2:30 2.5
19	lakes 10-3-07		40	11"	00820	46463500			
20			50	197,900	00827	46666400			3:00 3.0
21	lakes 10-4-07		40	10'5"	00827	46666400	2400		
22			50	190,400	00833	46836900	0230		2:30 2.5
23	lakes 10-5-07		40	12'9"	00833	46836900	2400		
24			50	162,000	00839	46998800	0230		2:30 2.5
25	lakes 10-6-07		40	13'6"	00839	46998800	2400		
26			50	126,600	00944	47125400	0200		2:00 2.0
27	lakes 10-7-07		40	12'5"	00844	47125400	2400		
28			50	166,400	00850	47292100	0200		2:30 2.5
29	lakes 10-8-07		40	11'6"	00850	47292100	2400		
30	21,824,500 total		50	197,800	00857	47489900	0300		3:00 3.0
31	lakes 10-9-07		40	12'6"	00857	47489900	2400		
32			50	196,200	00864	47686100	0300		3:00 3.0
33	lakes 10-10-07		40	13'3"	00864	47686100	2400		
34			50	140,000	00869	47826100	0200		2:00 2.0
35	lakes 10-11-07		40	12'6"	00869	47826100	2400		
36			50	139,300	00874	47965400	0200		2:00 2.0
37	lakes 10-12-07		40	11'10"	00874	47965400	2400		
38			50	199,500	00881	48164900	0300		3:00 3.0
39	lakes 10-13-07		40	13'7"	00881	48164900	2400		
40			50	133,600	00886	48298500	0200		2:00 2.0

Well No. 3 2007

Initiate	Date
Prepared By	
Approved By	

1	2	3	4	5	6	7	8
Date	Julian Date	Pressure	Water Level	Electric Meter	Water Meter	Start	Time Pumped
						Finish	Net
10-14-07	146	40	134"	00986	48299500	2400	
		50	136.500	00891	48430000	0200	2:00 2.0
10-15-07	147	40	128"	00891	48430000	2400	
		50	133.700	00895	48563700	0200	2:00 2.0
10-17-07	149	40	9'6"	00895	48563700	2300	
		50	199.000	00902	48762700	0200	3:00 3.0
10-18-07	150	40	12'	00902	48762700	2300	
		50	199.900	00910	48962650	0200	2:00 2.0
10-20-07	152	40	9'9"	00910	48962600	2100	
		50	201.700	00917	49164300	2400	3:00 3.0
10-21-07	153	40	12'1"	00917	49164300	2300	
		50	137.700	00922	49302000	0100	2:00 2.0
10-22-07	154	40	12'3"	00922	49302000	2300	
		50	134.800	00927	49438850	0100	2:00 2.0
10-23-07	155	40	11'9"	00927	49438800	0815-0935	
		50	159.600	00932	49596400	2300	2:20 2.4
10-24-07	156	40	10'11"	00932	49596400	2300	
		50	138.000	00937	49734400	0100	2:00 2.0
10-25-07	157	40	10'	00937	49734400	2300	
		50	202.400	00945	49941800	0200	3:00 3.0
10-26-07	158	40	10'9"	00945	49941800	2300	
		50	146.700	00950	50088500	0100	2:00 2.0
10-27-07	159	40	13'	00950	50088500	2300	
		50	145.400	00955	50233900	0100	2:00 2.0
10-28-07	160	40	13'7"	00955	50233900	2300	
		50	101.700	00959	50335600	2100	2:30 2.5
10-29-07	161	40	12'	00959	50335600	2300	
		50	104.400	00962	50440000	2430	1:30 1.5
10-30-07	162	40	8'5"	00962	50440000	1800	
		50	190.200	00969	50630200	2100	3:00 3.0
10-31-07	163	40	10'6"	00969	50630200	2300	
		50	200.200	00976	50830400	0100	3:00 3.0
11-1-07	164	40	11'6"	00976	50830400	2200	
11-2-07	165	50	200.500	00984	51030700	0100	3:00 3.0
11-3-07	166	40	12'11"	00984	51030700	2200	
		50	161.400	00990	51198300	0430	2:30 2.5
11-4-07	167	40	9'5"	00990	51198300	2200	
		50	169.300	00996	51367600	2430	2:30 2.5
11-4-07	168	40	9'	00996	51367600	2200	
		50	168.600	01002	51536200	2450	2:30 2.5

Well No. #3 2007

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Date	Julian Date	Pressure	Water Level	Electric Meter	Water Meter	Start Finish	Time Pumps
1	11-5-07	40	11'6"	01002	51536200	2200	
2		50	169,800	01008	51706000	2430	2:30 2.5
3	11-6-07	40	12'3"	01008	51706000	2200	
4		50	167,800	01014	51873800	2430	2:30 2.5
5	11-7-07	40	13'3"	01014	51873800	2200	
6		50	130,000	01019	52003800	2400	2:00 2.0
7	11-8-07	40	12'3"	01019	52063800	2200	
8		50	168,500	01025	52172300	2430	2:30 2.5
9	11-9-07	40	13'5"	01025	52172300	2200	
10		50	135,900	01030	52308100	2400	2:00 2.0
11	11-11-07	40	9'9"	01030	52308100	2200	
12		50	175,300	01036	52483400	2430	2:30 2.5
13	11-12-07	40	12'5"	01036	52483400	2200	
14		50	124,800	01041	52608200	2400	2:00 2.0
15	11-13-07	40	12'6"	01041	52608200	2400	
16		50	155,000	01046	52763200	0230	2:30 2.5
17	11-15-07	40	8'10"	01046	52763200	2330	
18		50	193,200	01053	52956400	0230	3:00 3.0
19	11-16-07	40	12"	01053	52956400	2430	
20		50	127,500	01058	53083900	0230	2:00 2.0
21	11-17-07	40	12'	01058	53083900	2430	
22		50	125,500	01062	53209400	0230	2:00 2.0
23	11-18-07	40	8'6"	01062	53209400	2400	
24		50	157,200	01068	53366600	0230	2:30 2.5
25	11-19-07	40	11'3"	01068	53366600	2400	
26		50	158,900	01074	53525500	0230	2:30 2.5
27	11-20-07	40	11'4"	01074	53525500	2400	
28		50	156,400	01080	53681900	0230	2:30 2.5
29	11-21-07	40	13'	01080	53681900	2430	
30		50	128,900	01084	53810800	0230	2:00 2.0
31	11-22-07	40		01084	53810800	2430	
32		50	126,900	01089	53937700	0230	2:00 2.0
33	11-23-07	40	8'2"	01089	53937700	2400	
34		50	158,900	01095	54096500	0230	2:30 2.5
35	11-24-07	40	9'1/2"	01095	54096500	2400	
36		50	156,400	01100	54255700	0230	2:30 2.5
37	11-25-07	40	9'1/2"	01100	54255700		2:30 2.5
38		50	190,900	01107	54443800	2400	
39	11-29-07	40	7'3"	01107	54443800	0230	2:30 2.5
40		50	159,100	01113	54602900	2400	
						0230	2:30 2.5

Dumped
in Well

WUCWD Well # 3

Prepared By	Initials	Date
Approved By		

	1	2	3	4	5	6	7	8	
	Date	Julian Date	Pressure	Water Level	Electric Meter	Water Meter	Start	Finish	Time Pumped
1	11-30-07	100	40	16'1"	01113	54662900	2:40		
2		50	50	156,600	01119	54759500	02:30		2:30 2.5
3	12-2-07	100	40	8'6"	01119	54759500	2:40		
4		50	50	157,400	01124	54916900	02:30		2:30 2.5
5	12-3-07	100	40	11'6"	01124	54916900	2:40		
6		50	50	156,200	01130	55073100	02:30		2:30 2.5
7	12-5-07	100	40	11'6"	01130	55073100	2:40		
8		50	50	164,300	01136	55237400	02:30		2:30 2.5
9	12-7-07	100	40	11'	01136	55237400	2:40		
10		50	50	125,900	01140	55363300	02:00		2:00 2.0
11	12-9-07	100	40	9'3"	01140	55363300	2:40		
12		50	50	156,600	01146	55519300	02:30		2:30 2.5
13	12-11-07	100	40	10'10"	01146	55519300	2:40		
14		50	50	155,400	01152	55674700	02:30		2:30 2.5
15	12-13-07	100	40	10'3"	01152	55674700	02:30		
16	Radio Testing, Iron and Perchlorate	50	50	148,100	01157	55822800	09:44		2:23 2.4
17		100	40		01157		02:30		
18	12-14-07	100	40	10'9"	01157	55822800	2:40		
19		50	50	125,600	01162	55948400	02:30		2:00 2.0
20	12-15-07	100	40	11'3"	01162	55948400	2:40		
21		50	50	123,000	01166	56071400	02:30		2:00 2.0
22	12-16-07	100	40	11'	01166	56071400	2:40		
23		50	50	121,700	01171	56185900	02:30		2:00 2.0
24	12-17-07	100	40	124,500	01171	56185900	10:02		
25	Bart Testing	50	50	11'3"	01171	56215100	10:19		0:16 0.2
26	12-18-07	100	40		01171	56215100	13:02		
27	Bart Sampling	50	50	27,100	01172	56242200	13:22		0:20 0.2
28	12-19-07	100	40	9'	01172	56242200	2:40		
29		50	50	157,100	01178	56400100	02:30		2:30 2.5
30	12-20-07	100	40	12'	01178	56400100	12:00		
31		50	50	109,600	01182	56509700	13:30		1:30 1.5
32	12-22-07	100	40	9'	01182	56509700	2:30		
33		50	50	187,500	01189	56697200	02:30		3:00 3.0
34	12-23-07	100	40	11'3"	01189	56697200	2:40		
35		50	50	176,700	01195	56874100	02:30		2:30 2.5
36	12-25-07	100	40	9'	01195	56874100	2:40		
37		50	50	160,000	01201	57034100	02:30		2:30 2.5
38	12-27-07	100	40	8'	01201	57034100	2:30		
39		50	50	193,400	01208	57227500	02:30		3:00 3.0
40	12-29-07	100	40	10'9"	01208	57227500	2:40		
		50	50	121,300	01212	57349300	02:30		2:00 2.0

Well No #3 2008

Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start #	Finish #	Time
11-12-08	Tank	40	8' 0"	03171	11462100	2400		
		50	200,600	03178	11662700	0300	3:00	3.0
11-14-08	Tank	40	8' 3"	03178	11662700	2400		
		50	200,400	03186	11863100	0300	3:00	3.0
11-15-08	Tank	40	8' 7"	03186	11863100	0915		
		50	165,600	03192	12023700	1045	2:30	2.5
11-17-08	Tank	40	10' 1"	03192	12023700	2430		
	Static 8' 1"	50	166,900	03198	12195600	0300	2:30	2.5
11-19-08	Tank	40	9' 3"	03198	12195600	2400		
	87,610,900 Gal	50	201,000	03205	12396600	0300	3:00	3.0
11-21-08	Tank	40	7' 5"	03205	12396600	2330		
		50	234,200	03214	12630800	0300	3:30	3.5
11-23-08	Tank	40	9' 5"	03214	12630800	2430		
		50	171,800	03220	12802600	0300	2:30	2.5
11-25-08	Tank	40	8' 6"	03220	12802600	2400		
		50	202,100	03228	13004700	0300	3:00	3.0
11-28-08	Tank	40	8' 7"	03228	13004700	2330		
		50	234,200	03237	13256900	0300	3:30	3.5
12-1-08	Tank	40	8' 9"	03237	13256900	2400		
	88,653,900 Gal	50	200,700	03244	13439600	0300	3:00	3.0
	From July 07							
12-5-08	Tank	40	7' 3"	03244	13439600	0630-0800		
		50	247,900	03253	13687500	24:45-0300	3:45	3.8
12-8-08	Tank	40	7' 5"	03253	13687500	0700-0800		
		50	237,100	03262	13924600	24:30-0300	3:30	3.5
12-9-08	Tank	40	12' 5"	03262	13924600	07:45-08:56		
	Best-Testing	50	40,100	03264	13964700		0:40	1.7
	Static 78' 2"							
12-12-08	Tank	40	7' 9"	03264	13964700	0:45-0800		
		50	236,950	03273	14201600	24:45-0300	3:30	3.5
12-15-08	Tank	40	8'	03273	14201600	2400		
		50	201,200	03280	14402800	0300	3:00	3.0
12-16-08	Tank	40	11'	03280	14402800	0700		
		50	116,900	03283	14407700	0300	1:00	1.0
12-19-08	Tank	40	8'	03283	14407700	11:45		
		50	216,900	03291	14691600	0300	3:15	3.3
12-22-08	Tank	40	8' 6"	03291	14691600	24:15		
		50	182,500	03298	14877400	0300	2:45	2.8
12-24-08	Tank	40	7' 3"	03298	14877400	0700		
		50	68,200	03300	14942300	0800	1:00	1.0

(1,024,500)

WUCW Well No. 2 2005

Prepared By
Approved By

1	2	3	4	5	6	7	8
Location	Julian Date	Pressure Static	Water Level	Electric Meter	Water Meter	Time of Day	Gas Pumped lbs. Testers
1	Test Aug 12, 215	30		00000	22924400	1615	
2			35,000		22959700		
3	Test Aug 16, 219	30		00001	22959700	0950	
4			25,300		22985000	0915	0.25 0.5
5	Test Aug 17, 220	30		00001	22985000	0955	
6			19,000	00002	23004000	10:10	0.15 0.2
7	Test Aug 18, 221	30		00002	23004000	0925	
8			35,000	00003	23039300	0950	0.25 0.5
9	Test Aug 21, 225			00003	23039300	1055	
10		30	60,000	00005	23079300	1145	0.50 0.9
11	Test Aug 23, 226			00005	23079300	0920	
12			78,000	00007	23177700	1020	1.00 1.0
13	Test Aug 24, 227	30		00007	23177700	1050	
14			34,000	00009	23211700	1115	0.25 0.5
15	Test Aug 30, 232	30		00009	23211700	0945	
16			38,900	00010	23250600	1015	0.30 0.5
17	Test Sept 2, 235	30		00010	23250600	1105	
18			57,400	00012	23308000	1150	0.45 0.8
19	Test Sept 6, 237	30		00012	23308000	0915	
20			79,300	00137	23387300	1015	1.00 1.0
21	Test Sept 13, 240	30		00002	23387300	0815	
22			55,700	00004	23443000	0900	0.45 0.8
23	Test Sept 8, 241	30		00004	23443000	0842	
24			61,900	00006	23504700	0930	0.48 0.8
25	Test Sept 14, 247	30		00006	23504700	0920	
26			64,900	00008	23569800	0949	0.49 0.8
27	Test Sept 15, 248	30		00008	23569800	0945	
28			40,500	00009	23610300	10:15	0.30 0.5
29	Test Sept 16, 249	30		00009	23610300	10:55	
30			31,500	00010	23644800	11:00	0.25 0.4
31	Test Sept 22, 256	30		00010	23644800	0915	
32			103,700	00013	23745000	10:35	1.20 1.4
33	Test Sept 23, 257	30		00013	23745000	11:05	
34			60,400	00015	23805400	11:50	0.45 0.8
35	Test Sept 28, 262	30		00015	23805400	10:00	
36			44,300	00016	23846700	10:40	0.20 0.3
37	Test Sept 29, 263	30		00016	23846700	0810	
38			54,500	00018	23901200	0850	0.40 0.7
39	Test Sept 5, 269	30		00018	23901200	10:20	
40				00019	23948900	10:55	0.35 0.5

Well # 3 2008

1	2	3	4	5	6	7	8	
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Finish	hrs Pumped	Time
10-15-08	Tank	40	13' 1"	03049	08112400	0100		
		50	96,900	03053	08209200	6300	2.00	2.5
10-16-08	Tank	40	11' 3"	03053	08209200	0100		
		50	130,900	03057	08341100	0300	2.00	2.0
10-17-08	Tank	40	10' 5"	03059	08341100	2400		
		50	200,200	03065	08541300	0300	3.00	3.0
10-18-08	Tank	40	10' 3"	03065	08541300	2430		
	X2	50	329,200	03072	08870500	0300	2.30	2.5
10-20-08	Tank	40	11' 3"	03072	08870500	2430		
	83,382,900 Gal	50	165,900	03083	09035800	0300	2.30	2.5
10-21-08	Tank	40	11' 9"	03083	09035800	2430		
	Static 82'	50	164,100	03088	09199900	0300	2.30	2.5
10-22-08	Tank	40	12' 6"	03088	09199900	0100		
		50	132,000	03083	09331900	0300	2.00	2.0
10-23-08	Tank	40	12"	03093	09331900	0100		
		50	133,000	03098	09464900	0300	2.00	2.0
10-24-08	Tank	40	11' 5"	03098	09464900	2430		
	X2	50	329,000	03110	09793900	0300	2.30	2.5
10-26-08	Tank	40	10' 6"	03110	09793900	2400		
		50	201,100	03117	09995000	0300	3.00	3.0
10-27-08	Tank	40	11' 9"	03117	09995000	2430		
		50	168,700	03123	10163700	0300	2.30	2.5
10-28-08	Tank	40	12' 6"	03123	10163700	0100		
	84,510,800 Gal	50	132,900	03128	10296500	0300	2.00	2.0
10-29-08	Tank	40	12' 2"	03128	10296500	0100		
		50	130,700	03133	10429200	0300	2.00	2.0
10-30-08	Tank	40	11' 9"	03133	10429200	0100		
		50	133,200	03138	10560400	0300	2.00	2.0
10-31-08	Tank	40	11' 2"	03138	10560400	0130		
	15,074,600 Gal X 3	50	433,100	03148	10860300	300	1.30	1.5
11-5-08	Tank	40	9'	03148	10860300	2400		
		50	200,900	03156	11061100	0300	3.00	3.0
11-6-08	Tank	40	11' 11"	03156	11061100	0130		
		50	94,200	03159	11155300	0300	1.30	1.5
11-7-08	Tank	40	12' 2"	03159	11155300	0130		
	5651,800 X 3	50	282,200	03170	11437500	300	1.30	1.5
11-10-08	Tank	40	12' 1"	03170	11437500	0130		
		50				0300	1.30	1.5
11-16-08	Tank	40	10'	03170	11437500	06:15		
	Back testing	50	24,600	03171	11462100	8:35	0.20	0.2

Well # 3 2008

Prepared By _____
Approved By _____

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start	Finish
						hrs	hrs
						Time	Time
							hrs
							hrs
1	9-20-08 Tanks	180	11'	02897	03915400	2400	x.2
2		50	393,400	02912	04308800	0300	3:00 3.0
3	9-22-08 Tanks	40	12' 9"	02912	04308800	2400	
4		50	195,500	02919	04504400	0300	3:00 3.0
5	9-23-08 Tanks	40	13' 1"	02919	04504400	2400	
6		50	197,000	02926	04701400	0300	3:00 3.0
7	9-24-08 Tanks	40	13' 11"	02926	04701400	2430	
8		50	170,100	02932	04871500	0300	2:30 2.5
9	9-25-08 Tanks	40	12' 9"	02932	04871500	0300	2:30 2.5
10	9-25-08 Tanks	50	191,600	02939	05063100	2430	0300 2:45 2.8
11	9-26-08 Tanks	40	13' 5"	02939	05063100	2430	
12	x 3	50	514,400	02958	05577500	0300	2:30 2.5
13		40	10' 6"	02958	05577500	2400	
14	9-29-08 Tanks	50	206,300	02965	05783800	0300	3:00 3.0
15	9-30-08 Tanks	40	12'	02965	05783800	2400	
16		50	206,400	02973	05990200	0300	3:00 3.0
17	10-1-08 Tanks	40	11' 9"	02973	05990200	2430	
18		50	167,300	02979	06159500	0300	2:30 2.5
19	10-2-08 Tanks	40	11' 7"	02979	06159500	2430	
20		50	169,000	02985	06328500	0300	2:30 2.5
21	10-3-08 Tanks	40	12'	02985	06328500	2430	
22	x 2	50	338,600	02997	06667100	0300	2:30 2.5
23	10-5-08 Tanks	40	13' 5"	02997	06667100	0100	
24		50	135,500	03002	06802800	0300	2:00 2.0
25	10-6-08 Tanks	40	13' 6"	03002	06802800	0100	
26		50	133,900	03007	06936700	0300	2:00 2.0
27	10-7-08 Tanks	40	12' 10"	03007	06936700	0100	
28		50	134,500	03012	07071200	0300	2:00 2.0
29	10-8-08 Tanks	40	12'	03012	07071200	2430	
30		50	167,800	03018	07239000	0300	2:00 2.0
31	10-9-08 Tanks	40	10' 8"	03018	07239000	2460	
32	81,990,700 Gals	50	201,600	03025	07443600	0300	3:00 3.0
33	10-9-08 Tanks x 2	40	12' 9"	03025	07443600	0130	
34		50	193,200	03032	07636800	0300	1:30 1.5
35	10-11-08 Tanks	40	11' 3"	03032	07636800	0100	
36		50	126,300	03037	07763100	0300	2:00 2.0
37	10-13-08 Tanks	40	10' 9"	03037	07763100	2430	
38		50	146,500	03043	07929600	0300	2:00 2.5
39	10-14-08 Tanks	40	12'	03043	07929600	2430	0250 2.9
40	Plant Testing	50	182,800	03049	08112400		

Date

Well #3 2008

Prepared By

Approved By

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start	Stop / Hrs / Mins
8-25-08	Tank	40	11'9"	02684	98623800	2330	
		50	234.500	02692	98258300	0300	3:30 3.5
8-26-08	Tank	40	11'1"	02692	98258300	0810	
	Barrel Sampling	50	234.000	02702	98529300	0941	0:31 0.3
				0271		2330-0300	3:30 3.5
8-27-08	Tank	40	11'10"	02702	98528300	2360	
		50	266.400	02712	98794700	0300	4:00 4.0
8-28-08	Tank	40	12'3"	02712	98794700	2300	
		50	266.400	02721	99061100	0300	4:00 4.0
8-29-08	Tank	40	13'	02721	99061100	2300	
		50	532.500	02741	99593600	0300	14:00 4.0
8-31-08	Tank	40	9'	02741	99593600	2530	(476.300)
	74.400, 100 Gal	50	465.600	02758	00061000	0300	3:30 3.5
9-2-08	Tank	40	12'9"	02758	00061000	2330	
		50	232.900	02764	00293800	0300	3:30 3.5
9-3-08	Tank	40	13'8"	02766	00293800	2400	
		50	202.900	02783	00495700	0300	3:00 3.0
9-4-08	Tank	40	13'6"	02783	00495700	2400	
		50	162.900	02777	00658600	0300	2:00 2.5
9-5-08	Tank	40	12'5"	02777	00658600	2400	
		50	604.900	02801	01263500	0300	3:00 3.0
9-8-08	Tank	40	16'1"	02801	01263500	0748	8:43
		50	274.600	02811	01538100	2400	0:30 4.0 4.0
9-9-08	Tank	40	11'11"	02811	01538100	0758	10:15
	Barrel Sampling	50	226.200	02819	01764700		5:25 3.4
9-10-08	Tank	40	12'10"	02819	01764700	2400	
		50	201.500	02827	01965800	0300	3:00 3.0
9-11-08	Tank	40	12'6"	02827	01965800	2400	
		50	201.200	02834	02167000	0300	3:00 3.0
9-12-08	Tank	40	13'3"	02834	02167000	2400	
		50	663.200	02856	02790200	0300	3:00 3.0
9-15-08	Tank	40	11'11"	02856	02790200	2400	
	77,319,000 Gal	50	201.700	02863	02971900	0300	3:00 3.0
9-16-08	Tank	40	11'10"	02863	02971900	2400	
		50	201.900	02870	03173800	0300	3:00 3.0
9-17-08	Tank	40	11'3"	02870	03173800	2330	
		50	236.700	02879	03410500	0300	3:30 3.5
9-18-08	Tank	40	10'5"	02879	03410500	2330	
Static 82"		50	237.000	02888	03647600	300	3:30 3.5
9-19-08	Tank	40	11'2"	02888	03647600	2300	
		50	267.800	02897	03915400	0300	4:00 4.0

Water turned blue

Well #3 2008

Prepared By _____
Approved By _____

1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start/Finish	hrs/Time Pumped
7-29-08	Tankles	40	12'3"	02457	91608900	2330	
		50	230,600	02459	91939400	0300	3:30 3.5
7-30-08	Tankles	40	13'	02459	91939400	2330	
		50	232,000	02468	92071400	0300	3:30 3.5
7-31-08	Tankles	40	11'6"	02468	92071400	2300	
		50	264,700	02477	92336100	0300	4:00 4.0
8-1-08	Tankles	40	11'9"	02477	92336100	2300	
8-2-08		50	528,600	02496	92964700	0300	4:00 4.0
8-3-08	Tankles	40	10'3"	02496	92864700	11:10-12:10	
		50	302,900	02507	93167500	2330-0300	4:30 4.5
8-4-08	Tankles	40	12'7"	02507	93167500	2330	
		50	231,200	02516	93398700	0300	3:30 3.5
8-5-08	Tankles	40	12'3"	02516	93398700	2330	
		50	231,100	02524	93629900	0300	3:30 3.5
8-6-08	Tankles	40	11'6"	02524	93629900	2300	
		50	256,100	02533	93885900	0300	4:00 4.0
8-7-08	Tankles	40	11'3"	02533	93885900	2300	
		50	292,100	02541	94179000	0330	4:30 4.5
8-8-08	Tankles	40	12'5"	02541	94179000	2300	
		50	572,500	02570	94956500	0300	4:00 4.0
8-11-08	Tankles	40	13'9"	02570	94956500	2330	
		50	232,400	02581	95182900	0300	3:30 3.5
8-12-08	Tankles	40	13'5"	02581	95182900	2330	
		50	232,300	02589	95415200	0300	3:30 3.5
8-13-08	Tankles	40	14'3"	02589	95415200	2400	
		50	161,900	02595	95577000	0300	3:00 3.0
8-14-08	Tankles	40	12'6"	02595	95577000	2400	
8-15-08	Static 82" R-163'	50	203,500	02602	95780500	0300	3:00 3.0
8-15-08	Tankles	40	12'	02602	95780500	2330	
		50	103,200	02629	96483700	0300	3:30 3.5
8-18-08	Tankles	40	13'	02629	96483700	2345	
		50	209,100	02635	96692800	0300	3:15 3.2
8-19-08	Tankles	40	12'3"	02635	96692800	2345	
		50	210,100	02643	96902900	0300	3:15 3.2
8-20-08	Tankles	40	12'3"	02643	96902900	2345	
71,926,300 Cont'd		50	208,900	02657	97111800	0300	3:15 3.2
8-21-08	Tankles	40	13'	02657	97111800	2345	
		50	209,200	02658	97321000	0300	3:15 3.2
8-22-08	Tankles	40	12'9"	02658	97321000	2330	
		50	162,800	02684	98025900	0300	3:30 3.5

Well No #3 2008

Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start/Stop Time		
						Finish	hrs	mins
7-9-08	Tankas	40	12 1"	02267	86527000	2300		
Static	81' 7"	50	269,200	02276	86796200	0300	4:00	4:0
7-9-08	Tankas	40	12 1"	02276	86796200	2300		
		50	269,400	02286	87065600	0300	4:00	4:0
7-10-08	Tankas	40	12 6"	02286	87065600	2300		
		50	269,300	02296	87334900	0300	4:00	4:0
7-11-08	Tankas	40	11 9"	02296	87334900	2300		
		50	269,100	02906	87604000	0300	4:00	4:0
7-12-08	Tankas	40	8"	02306	87604000	2330		
		50	472,300	02323	88076300	0300	3:30	3.5
7-13-08	Tankas	40	12 4"	02323	88076300	2400		
		50	201,900	02330	88278200	0300	3:00	3.0
7-15-08	Tankas	40	10 6"	02330	88278200	0330		
		50	167,800	02336	88446000	0600	2:30	2.5
7-16-08	Tankas	40	12 8"	02336	88446000	0330		
		50	172,800	02342	88618100	0600	2:30	2.5
7-17-08	Tankas	40	12 1"	02342	88618100	0300		
		50	204,900	02350	88823000	0600	3:00	3.0
7-18-08	Tankas	40	11 2"	02350	88823000	2330		
		50	233,200	02358	89056200	0300	3:30	3.5
7-19-08	Tankas	40	10 7"	02358	89056200	1020-1150		
		50	288,800	02369	89345000	0200-0300	4:30	4.1
7-20-08	Tankas	40	11"	02369	89345000	2330		
		50	232,100	02377	89582100	0300	3:30	3.5
7-21-08	Tankas	40	11 3"	02377	89582100	2300		
		50	268,500	02387	89850600	0300	4:00	4.0
7-22-08	Tankas	40	10 9"	02387	89850600	0750-0800		
Rest-vesting		250	325,400	02399	90176000	2500-0300	4:45	4.8
7-23-08	Tankas	40	10 6"	02399	90176000	2330		
		50	204,400	02407	90410400	0300	3:30	3.5
7-24-08	Tankas	40	13 11"	02407	90410400	2400		
		50	204,900	02415	90615300	0300	3:00	3.0
7-25-08	Tankas	40	12 1"	02415	90615300	2300		
		50	256,600	02424	90880900	0300	4:00	4.0
7-26-08	Tankas	40	12 5"	02424	90880900	2330		
		50	231,100	02433	91112000	0300	3:30	3.5
7-27-08	Tankas	40	11 3"	02433	91112000	2300		
		50	265,100	02442	91377100	0300	4:00	4.0
7-28-08	Tankas	40	12 3"	02442	91377100	2330		
		50	231,700	02451	91608800	0300	3:30	3.5

Well #3 2008

Prepared By
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1	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start hrs	Time Pumped / Feet
6-15-08	Tanks	40	11' 6"	02062	80890500	2300	
		50	252.700	02072	81163200	0300	4:00 4.0
6-16-08	Tanks	40	13' 2"	02072	81163200	2400	
		50	202.600	02079	81365800	0300	3:00 3.0
6-17-08	Tanks	40	12' 9"	02079	81365800	2400	
56,180,30 Gals		50	203.900	02087	81569600	0300	3:00 3.0
6-18-08	Tanks	40	11' 9"	02087	81569600	2330	
		50	235.600	02095	81805200	0300	3:30 3.5
6-19-08	Tanks	40	13'	02095	81805200	2350	
		50	235.300	02104	82040500	0300	3:30 3.5
6-20-08	Tanks	40	12' 5"	02104	82040500	2350	
6-21-08	Combined	50	471.600	02121	82512100	0300	3:50 3.5
6-22-08	Tanks	40	10' 9"	02121	82512100	0951-1000	
		50	291.300	02131	82793400	00:00-0300	4:00 4.0
6-23-08	Tanks	40	11' 6"	02131	82793400	2350	
		50	265.900	02141	83059300	0300	3:00 3.0
6-24-08	Spikes	40	11' 5"	02141	83059300	0820	
Disc - 1 test, up		50	292.600	02151	83357900	0836	0.16 0.2
						2300	4:00 4.0
						0300	
6-25-08	Tanks	40	11' 6"	02151	83357900	2430	
		50	166.400	02157	83518300	0300	2:30 2.5
6-26-08	Tanks	40	12'	02157	83518300	2000	
		50	237.000	02166	83755300	0300	3:30 3.5
6-27-08	Tanks	40	12' 5"	02166	83755300	2330	
6-28-08		50	474.200	02183	84229500	0300	3:00 3.0
6-29-08	Tanks	40	10' 5"	02183	84229500	2100	
		50	270.200	02193	84499700	0100	4:00 4.0
6-30-08	Tanks	40	11' 4"	02193	84499700	2300	
		50	270.400	02203	84770100	0300	4:00 4.0
7-1-08	Tanks	40	11' 7"	02203	84770100	2300	
		50	270.300	02213	85040400	0300	4:00 4.0
7-2-08	Tanks	40	12' 3"	02213	85040400	2300	
		50	269.600	02222	85310000	0300	4:00 4.0
7-3-08	Tanks	40	12' 9"	02222	85310000	2330	
7-4-08		50	473.200	02240	85793200	0300	3:50 3.5
7-5-08	Tanks	40	12' 8"	02240	85793200	2330	
7-6-08		50	474.200	02257	86257100	0300	3:30 3.5
7-7-08	Tanks	40	11' 3"	02257	86257100	2300	
		50	269.600	02267	86527000	0300	4:00 4.0

Well #3 2008

Prepared By	
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 / mins
1	5-28-08	Tanks	40	12' 9"	01927	77158900	2400	
2			50	169,000	01933	77321900	0230	2:30 25
3	5-29-08	Tanks	40	12' 9"	01933	77321900	2400	
4			50	170,000	01939	77497900	0230	2:30 25
5	5-30-08	Tanks	40	12' 9"	01939	77497900	2330	
6			50	200,200	01947	77698100	0230	3:00 3.0
7	5-31-08	Tanks	40	12' 9"	01947	77698100	2330	
8			50	201,800	01954	77899900	0230	3:00 3.0
9	6-1-08	Tanks	40	11'	01954	77899900	2300	
10			50	240,200	01963	78140100	0230	3:30 3.5
11	6-2-08	Tanks	40	12' 9"	01963	78140100	2330	
12			50	199,900	01970	78340000	0230	3:00 3.0
13	6-3-08	Tanks	40	13' 6"	01970	78340000	2400	
14			50	168,600	01976	78508600	0230	2:30 2.5
15	6-4-08	Tanks	40	14' 2"	01976	78508600	0230	
16			50	102,100	01980	78610900	0600	1:00 1.0
17	6-5-08	Tanks	40	12' 5"	01980	78610900	2400	
18	Static 79' 3"		50	169,300	01986	78738000	0230	2:30 2.5
19	6-6-08	Tanks	40	12'	01986	78738000	2330	
20			50	198,500	01993	78999500	0230	3:00 3.0
21	6-7-08	Tanks	40	13' 5"	01993	78999500	3400	
22			50	167,600	01999	79147100	0230	2:30 2.5
23	6-8-08	Tanks	40	12' 3"	01999	79147100	2330	
24			50	205,600	02007	79352900	0230	3:00 3.0
25	6-9-08	Tanks	40	11' 3"	02007	79352900	2300	
26			50	269,200	02016	79621900	0300	4:00 4.0
27	6-10-08	Tanks	40	12'	02016	79621900	2330	
28			50	238,500	02025	79860400	0300	3:30 3.5
29	6-11-08	Tanks	40	12' 5"	02025	79860400	2330	
30			50	238,600	02034	80099000	0300	3:30 3.5
31	6-12-08	Tanks	40	12' 1"	02034	80099000	07:36	
32	Restroke Nitrate		50	20,200	02034	80119200	07:54	0:18 2.0
33	and Iron testing							
34	6-12-08	Tanks	40	12' 1"	02034	80119200	2300	
35	55,138,100 Gal		50	204,400	02042	80323600	0300	3:00 3.0
36	6-13-08	Tanks	40	11'	02042	80323600	2300	
37			50	269,000	02051	80592600	0300	4:00 4.0
38	6-14-08	Tanks	40	10' 6"	02051	80592600	0700	
39			50	287,900	02062	80890500	01:00	
40			X	X	X	X	2:30	4:30 4.5

Well # 3 2008

Prepared By _____
Approved By _____

	2	3	4	5	6	7	8
Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Time	Finish Time
1	5-10-08 Tanks	40	13' 6"	01788	73308800	0100	
2		50	127,800	01793	73435800	0300	2:20 2.0
3	5-11-08 Tanks	40	11'	01793	73435800	2400	
4		50	208,600	01800	73644400	0300	3:00 3.0
5	5-12-08 Tanks	40	10' 4"	01800	73644400	2330	
6		50	234,000	01809	73644400	0300	3:30 3.5
7	5-13-08 Tanks	40	11' 5"	01809	73644400	2300	
8		50	233,000	01817	74111400	0300	3:30 3.5
9	5-14-08 Tanks	40	12'	01817	74111400	2330	
10		50	234,000	01826	74345400	0300	3:30 3.5
11	5-15-08 Tanks	40	11' 5"	01826	74345400	2300	
12		50	259,500	01835	74604900	0300	4:00 4.0
13	5-16-08 Tanks	40	11' 9"	01835	74604900	2130	
14		50	268,900	01843	74873800	0130	4:00 4.0
15	5-17-08 Tanks	40	11' 1"	01845	74873800	2130	
16		50	269,000	01854	75142800	0130	4:30 4.0
17	5-18-08 Tanks	40	10' 3"	01854	75142800	0915	
18		50	↑	01863	↑	1115	✓
19		↓	↓	01866	↓	2430	
20		↓	328,400	01866	75472200	0300	5:00 5.0
21	5-19-08 Tanks	40	12' 3"	01866	75472200	2300	
22		50	233,900	01875	75706100	0230	3:30 3.5
23	5-20-08 Tanks	40	12'	01875	75706100	2300	
24		50	233,000	01883	75939100	0230	3:30 3.5
25	5-21-08 Tanks	40	12' 9"	01883	75939100	2330	
26		50	203,200	01891	76142100	0230	3:00 3.0
27	5-22-08 Tanks	40	12' 9"	01891	76142100	2400	
28		50	165,300	01896	76307400	0230	2:30 2.5
29	5-23-08 Tanks	40	11' 9"	01896	76307400	2330	
30		50	201,600	01904	76509000	0230	3:30 3.0
31	5-24-08 Tanks	40	10' 3"	01904	76509000	2400	
32		50	161,500	01910	76670500	0230	2:30 2.5
33	5-25-08 Tanks	40	10' 7"	01910	76670500	2400	
34		50	161,500	01915	76829600	0230	2:30 2.5
35	5-26-08 Tanks	40	10' 10"	01915	76829600	0300	
36		50	166,300	01921	76995900	0530	2:30 2.5
37	5-27-08 Part-Testing	40	13' 3"	01921	77000100	10:21	
38	Gate 57,810,400 to Date	50	24,200	01921	77000100	10:21	2:20 2.0
39	5-27-08 Tanks	40	13' 3"	01922	77000100	03:30	
40		50	138,800	01927	77158700	05:30	2:00 2.0

Well #3 2008

Prepared By	
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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 Pumped
1	4-22-08	Tables	40	12' 3"	01676	70187500	0 94 11	
2		Test testing	50	23.200	01677	70220700	10.01	0:20 0:2
3	4-22-08	Tables	40	12' 3"	01677	70220700	0100	
4			50	127.900	01681	70348600	0300	2:00 2:0
5	4-23-08	Tables	40	12'	01681	70348600	0100	
6			50	130.600	01696	70479200	0300	2:00 2:0
7	4-24-08	Tables	40	12'	01686	70479200	0100	
8			50	128.600	01691	70607800	0300	2:00 2:0
9	4-25-08	Tables	40	10' 3"	01691	70607800	2400	
10			50	196.900	01698	70804700	0300	3:00 3:0
11	4-26-08	Tables	40	12' 4"	01688	70804700	2430	
12			50	191.500	01704	70976500	0300	2:30 2:5
13	4-27-08	Tables	40	11' 9"	01704	70976500	2430	
14			50	170.000	01710	71146500	0300	2:30 2:5
15	4-28-08	Tables	40	11'	01710	71146500	2400	
16			50	197.300	01717	71343800	0300	3:00 3:0
17	4-29-08	Tables	40	12'	01717	71343800	2430	
18			50	159.300	01723	71503100	0300	2:30 2:5
19	4-30-08	Tables	40	12'	01723	71503100	2430	
20			50	158.400	01729	71661500	0300	2:30 2:5
21	5-1-08	Tables	40	12' 8"	01729	71661500	2430	
22			50	160.200	01735	71821700	0300	2:30 2:5
23	5-2-08	Tables	40	13'	01735	71821700	2430	
24			50	157.900	01740	71979600	0300	2:30 2:5
25	5-3-08	Tables	40	12'	01740	71979600	2430	
26			50	160.300	01746	72139900	0300	2:30 2:5
27	5-4-08	Tables	40	11'	01746	72139900	2400	
28			50	197.300	01753	72337200	0300	3:00 3:0
29	5-5-08	Tables	40	12'	01753	72337200	2430	
30	42,157,700	To Date	50	166.200	01759	72503200	0300	2:30 2:5
31	5-6-08	Tables	40	11'	01759	72503200	2430	
32			50	167.600	01765	72670800	0300	2:30 2:5
33	5-7-08	Tables	40	11' 8"	01765	72670800	2430	
34			50	165.700	01771	72836500	0300	2:30 2:5
35	5-8-08	Tables	40	11' 6"	01771	72836500	2430	
36			50	167.300	01777	73002800	0300	2:30 2:5
37	5-9-08	Tables	40	10' 2"	01777	73002800	2400	
38			50	197.300	01784	73201100	0300	3:00 3:0
39	5-10-08	Tables	40	11' 4"	01784	73201100	0756	
40			50	106.900	01788	73509000	0930	1:34 1:3

Well No. # 3 2008

1	2	3	4	5	6	7	8
Date	Water Pressure	Water Level	Electric Meter	Water Meter	Feet	Line	Remarks
4-1-08	Tank	40	10'4"	01567	67779400	2180	
		50	196,200	01574	67375600	2430	3.00 3.0
4-2-08	Tank	40	10'3"	01574	67375600	2480	
		50	191,800	01581	67567300	0300	3.00 3.0
4-4-08	Tank	40	9'17"	01581	67567300	2400	
		50	197,400	01588	67764400	0300	3.00 3.0
4-5-08	Tank	40	12'3"	01588	67764400	0300	
		50	129,600	01593	67894300	0300	2.00 2.0
4-6-08	Tank	40	12'	01593	67894300	0100	
		50	131,100	01598	68025400	0300	2.00 2.0
4-7-08	Tank	40	11'4"	01598	68025400	2430	
		50	159,700	01603	68185100	0300	2.30 2.5
4-8-08	Tank	40	12'3"	01603	68185100	0100	
		50	131,200	01608	68316300	0300	2.00 2.0
4-9-08	Tank	40	12'3"	01608	68316300	0100	
		50	129,100	01613	68445400	0300	2.00 2.0
4-10-08	Tank	40	12'6"	01613	68445400	0100	
		50	129,500	01618	68574900	0300	2.00 2.0
4-11-08	Tank	40	11'4"	01618	68574900	2430	
		50	160,500	01623	68735700	0300	2.30 2.5
4-12-08	Tank	40	13'3"	01623	68735700	0100	
		50	125,100	01628	68863500	0300	2.00 2.0
4-13-08	Tank	40	12'3"	01628	68863500	0100	
		50	130,800	01633	68994600	0300	2.00 2.0
4-14-08	Tank	40	12'	01633	68994600	0100	
		50	129,000	01637	69123600	0300	2.00 2.0
4-15-08	Tank	40	11'9"	01637	69123600	0100	
		50	129,100	01642	69252700	0300	2.00 2.0
4-16-08	Tank	40	12'	01642	69252700	0100	
		50	130,600	01647	69383300	0300	2.00 2.0
4-17-08	Tank	40	11'	01647	69383300	2430	
		50	120,500	01653	69553900	0300	2.30 2.5
4-18-08	Tank	40	11'	01653	69553900	2430	
to Date 44,363,300 Gal		50	191,900	01659	69725700	0300	2.30 2.5
4-17-08	Tank	40	12'	01659	69725700	2430	
		50	171,100	01665	69897100	0300	2.30 2.5
4-20-08	Tank	40	12'	01665	69897100	2430	
		50	130,200	01671	70067300	0300	2.30 2.5
4-21-08	Tank	40	12'9"	01671	70067300	0100	
		50	130,200	01676	70197500	0300	2.00 2.0

Well #3 2008

Prepared By	
Approved By	

	1	2	3	4	5	6	7	8	
	Date	Julian Date	Pressure	Water Level	Electric Meter	Water Meter	Start	Finish	Time Pumped
1	3-9-08	Tankles	40	10'8"	01461	64241900	2430		
2			50	122,200	01466	64363900	0230	2:00	2.0
3	3-10-08	Tankles	40		01460	64363900	2430		
4			50	129,600	01470	64492500	0230	2:00	2.0
5	3-11-08	Tankles	40	12'	01470	64492500	2430		
6			50	126,400	01475	64619200	0230	2:00	2.0
7	3-13-08	Tankles	40	9'2"	01475	64619200	2300		
8			50	126,600	01483	64845800	0230	3:30	3.5
9	3-15-08	Tankles	40	11'2"	01483	64845800	0500		
10			50	128,900	01488	64974400	0200	2:00	2.0
11	3-16-08	Tankles	40	11'1"	01488	64974400	0500		
12			50	126,100	01492	65100800	0200	2:00	2.0
13	3-17-08	Tankles	40	10'	01492	65100800	2400		
14			50	164,300	01498	65265100	0230	2:30	2.5
15	3-18-08	Tankles	40	11'6"	01498	65265100	2430		
16			50	126,300	01503	65391400	0230	2:00	2.0
17	3-19-08	Tankles	40	11'1"	01503	65391400	0230		
18			50	127,500	01507	65518900	0230	2:00	2.0
19	3-21-08	Tankles	40	8'9"	01507	65518900	2300		
20			50	225,600	01515	65744500	0230	3:30	3.5
21	3-22-08	Tankles	40	9'6"	01515	65744500	2400		
22			50	167,100	01522	65911600	0230	2:30	2.0
23	3-23-08	Tankles	40	10'6"	01522	65911600	2430		
24			50	138,300	01526	66045900	0230	2:00	2.0
25	3-24-08	Tankles	40	10'8"	01526	66045900	2430		
26			50	136,100	01531	66182000	0230	2:00	2.0
27	3-25-08	Bad Fracking	40		01531	66182000	0918		
28	Gal-40, 714, 400		50	22,400	01532	66204400	0935	0:18	0.2
29	3-25-08	Tankles	40		01532	66204400	2430		
30			50				0230	2:00	2.0
31	3-26-08	Tankles	40	8'8"	01532	66204400	2300		
32			50	211,500	01540	66415900	0200	3:00	3.0
33	3-28-08	Tankles	40	8'8"	01540	66415900	2100		
34			50	203,300	01547	66618900	2400	3:00	3.0
35	3-29-08	Tankles	40	10'	01547	66618900	0915		
36			50	135,600	01552	66754500	1015	2:00	2.0
37	3-30-08	Tankles	40	9'	01552	66754500	1100		
38			50	192,900	01559	66947400	1500	3:00	3.0
39	3-31-08	Tankles	40	9'6"	01559	66947400	2100		
40			50	232,000	01567	67189400	2430	3:30	3.5

Well 3 2008

1	2	3	4	5	6	7	8
Date	Station Date	Pressure	Water Level	Electric Meter	Water Meter	Start	Time / Meters Pumped
1	2-6-08	Tanks 40	9' 3" 186,500	01342	60949500	2330	3:00 3.0
2		50		01349	61135000	0230	
3	2-8-08	Tanks 40	9' 9" 191,200	01349	61135000	2330	3:00 3.0
4		50		01356	61326700	0230	
5	2-10-08	Tanks 40	9' 3" 199,500	01356	61326700	2330	3:00 3.0
6		50		01363	61524700	0230	
7	2-12-08	Tanks 40	162,900	01363	61524700	2400	2:30 2.5
8		50		01369	61687600	0730	
9	2-14-08	Tanks 40	9' 9" 196,900	01369	61687600	2330	3:00 3.0
10		50		01376	61884500	0230	
11	2-16-08	Tanks 40	9' 197,300	01376	61884500	2330	3:00 3.0
12	36,896,300 Bak	50		01384	62081800	0230	
13	2-18-08	Tanks 40	10' 199,200	01384	62081800	2330	3:00 3.0
14		50		01391	62280000	0230	
15	2-20-08	Tanks 40	9' 9" 198,800	01391	62280000	2330	3:00 3.0
16	Static 75'	50		01398	62478800	0230	
17	2-22-08	Tanks 40	10' 199,900	01398	62478800	2330	3:00 3.0
18		50		01405	62676700	0230	
19	2-24-08	Tanks 40	10' 189,500	01405	62676700	2330	3:00 3.0
20		50		01412	62866200	0230	
21	Best Testing	40		01412	62866200	0847	
22	2-26-08	50	33,000	01413	62899200	1915	0:28 0.3
23	2-26-08	Tanks 40	10' 19" 123,300	01413	62899200	2430	2:00 2.0
24		50		01417	63022500	0230	
25	2-28-08	Tanks 40	9' 3" 198,900	01417	63022500	2330	3:00 3.0
26		50		01425	63221400	0230	
27	2-29-08	Tanks 40	10' 9" 160,600	01425	63221400	2400	2:30 2.5
28		50		01430	63382800	0230	
29	3-1-08	Tanks 40	10' 9" 123,700	01430	63382800	2430	2:00 2.0
30		50		01435	63505700	0230	
31	3-3-08	Tanks 40	10' 2" 196,500	01435	63505700	2330	3:00 3.0
32		50		01442	63702200	0230	
33	3-5-08	Tanks 40	9' 3" 196,900	01442	63702200	2330	3:00 3.0
34		50		01449	63899100	0230	
35	3-6-08	Iron Arsenic 40	12' 3" 23,200	01449	63899100	0831	0:18 0.2
36	Testing	50		01450	63922300	0849	
37	3-7-08	Tanks 40	10' 1" 198,300	01450	63922300	2330	3:00 3.0
38		50		01457	64120600	0230	
39	3-8-08	Tanks 40	10' 5" 121,100	01457	64120600	2430	2:00 2.0
40		50		01461	64241700	0230	

Well # 5 2007-2008

Prepared By _____
Approved By _____

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1	2	3	4	5	6	7	8
Date	Injection Date	Pressure	Water Level	Electric Meter	Water Meter	Start Finish	Time Pumped
12-30-07	Tank	40	7'6"	01212	57349300	2300	
12-31-07	Tank	50	215,400	01220	57564900	0230	3:30 3.5
1-1-08	Tank	40		01220	57574700	01000	
		50	130,800	01224	57695500	1200	2:00 2.0
1-2-08	Tank	40	9'5"	01224	57695500	2990	
		50	190,300	01231	57885800	02:30	3:00 3.0
1-4-08	Tank	40	9'7"	01231	57885800	23:30	
		50	199,400	01238	58084200	02:30	3:00 3.0
1-7-08	Tank	40	7'4"	01238	58084200	2300	
		50	224,400	01246	58308600	0230	3:30 3.5
1-8-08	Tank	40	9'1"	01246	58308600	2330	
		50	189,100	01253	58497700	0230	3:00 3.0
1-11-08	Tank	40	8'6"	01253	58497700	2330	
		50	194,600	01260	58692300	0230	3:00 3.0
1-13-08	Tank	40	9'5"	01260	58692300	1800	
		50	199,300	01267	58885600	2100	3:00 3.0
1-15-08	Tank	40	9'3"	01267	58885600	0750	2330
1-17-08	Testing	50	216,200	01275	59101800	0812	0230 3:12 3.2
1-17-08	Tank	40	8'9"	01275	59101800	2200	
		50	222,400	01283	59324200	0230	3:30 3.5
1-20-08	Tank	40	9'1"	01283	59324200	0900	
		50				1230	3:30 3.5
1-24-08	Tank	40					
1-24-08	Holiday	50	118			0900	
			323,900	01295	59648100	1005	1:05 1.1
1-22-08	Tank	40		01295	59648100	0941	
1-22-08	Testing	50	19,100	01296	59669200	0952	0:16 0.7
1-23-08	Tank	40	8'3"	01296	59669200	2300	
		50	228,000	01304	59895200	0230	3:30 3.5
1-25-08	Tank	40	9'9"	01304	59895200	2330	
		50	189,800	01311	60084000	0230	3:00 3.0
1-27-08	Tank	40	10'3"	01311	60084000	2400	
		50	162,300	01317	60246300	0230	2:30 2.5
1-29-08	Tank	40	9'6"	01317	60246300	2400	
		50	162,600	01323	60408900	0230	2:30 2.5
1-31-08	Tank	40	9'6"	01323	60408900	2400	
		50	163,700	01329	60572600	0230	2:30 2.5
2-2-08	Tank	40	8'6"	01329	60572600	2330	
		50	183,800	01335	60759400	0230	3:00 3.0
2-4-08	Tank	40	8'9"	01335	60759400	2330	
		50	189,100	01342	60948500	0230	3:00 3.0

Well No. #3 2009

Date	Location	Pressure	Water Level	Electric Meter	Water Meter	Start Hrs / Time		Finish Hrs	Gallons Pumped
						Start Hrs	Time		
5-31-09	Tanks	40	13'10"	03940	32295700	2130			
6-1-09	Tanks	50	229,200	03949	32514900	0100		3:30	3.5
6-1-09	Tanks	40	13'	03949	32514900	2145			
6-2-09	Tanks	50	216,300	03957	32731200	0100		3:15	3.3
6-2-09	Tanks	40	11'9"	03957	32731200	2200			
6-3-09	Tanks	50	195,300	03964	32926500	0100		3:00	3.0
6-3-09	Tanks	40	12'2"	03964	32926500	2300			
6-4-09	Tanks	50	124,400	03968	33050900	0100		2:00	2.0
6-4-09	Tanks	40	12'	03968	33050900	2230			
6-6-09	Tanks	50	159,200	03974	33210100	0100		2:30	2.5
6-6-09	Tanks	40	11'	03974	33210100	2130			
6-7-09	Tanks	50	229,700	03983	33439800	0100		3:30	3.5
6-7-09	Tanks	40	13'6"	03983	33439800	2230			
6-8-09	Tanks	50	162,200	03989	33602000	0100		2:30	2.5
6-8-09	Tanks	40	13'3"	03989	33602000	2300-0130			
6-10-09	Tanks	50	187,000	03995	33789000	05:10-07:30		2:50	2.9
6-10-09	Tanks	40	11'	03995	33789000	05:30-07:00			
6-11-09	Tanks	50	136,000	04000	33925000			2:00	2.0
6-11-09	Tanks	40	12'	04000	33925000	05:00			
6-12-09	Tanks	50	133,600	04005	34058600	07:00		2:00	2.0
6-12-09	Tanks	40	13'4"	04005	34058600	05:00			
6-13-09	Tanks	50	134,600	04010	34193000	07:00		2:00	2.0
6-13-09	Tanks	40	13'4"	04010	34193000	05:00			
6-14-09	Tanks	50	135,300	04015	34327800	07:00		2:00	2.0
6-14-09	Tanks	40	5'19"	04015	34327800	20:00			
6-15-09	Tanks	50	297,600	04026	34625700	24:15		4:15	4.3
6-15-09	Tanks	40	11'9"	04026	34625700	2300			
6-16-09	Tanks	50	200,200	04034	34826100	0200		3:00	3.0
6-16-09	Tanks	40	11'9"	04034	34826100	2300			
6-17-09	Tanks	50	130,800	04039	34957000	0100		2:00	2.0
6-17-09	Tanks	40	12'	04039	34957000	2300			
6-18-09	Tanks	50	199,800	04046	35156500	0200		3:00	3.0
6-18-09	Tanks	40	11'11"	04046	35156500	2300			
6-19-09	Tanks	50	222,000	04054	35307800	0215		3:15	3.3
6-19-09	Tanks	40	12'6"	04054	35307800	2300			
6-20-09	Tanks	50	191,900	04060	35358500	0130		2:40	2.5
6-21-09	Tanks	40	12'	04060	35358500	2230			
6-22-09	Tanks	50	206,300	04068	35558800	0130		3:00	3.0
6-23-09	Tanks	40	11'6"	04068	35558800	2200			
6-24-09	Tanks	50	238,600	04076	35775400	0130		3:30	3.5