

WVWDwell 2002

Prepared By	Initials	Date
Approved By		

Location	Julian Date	Pressure Static Pumping	Waterhead Tanks	Electric Meter	Water Meter	Time On Off	hrs / mins	Pumped / Testers
1 Tank July 9, 194	115	12'	5984	58723500	0100			
2 Tank July 9, 194	115	12'	5996	68909700	0500	4:00	4.0	
3 Tank July 10, 195	115	10'	5996	68898700	0100			
4 Tank July 10, 195	115	10'	6014	69152700	0500	6:00	6.0	
5 Lake July 11, 196		12'	6014	69152700	2000			
6 Tank July 11, 196	135	12'	6049	69664500	0800	12:00	12.0	
7 Tank July 12, 197	115	6'	6049	69664500	2330			
8 Tank July 12, 197	115	6'	6079	70080600	0940	10:00	10.0	
9 Lake July 13, 198		15'	6079	70080600	0950			
10 Tank July 13, 198	130	15'	6056	71202000	1150	26:00	26.0	
11 Tank July 14, 199	115	9'	6156	71202000	1200			
12 Tank July 14, 199	115	9'	6181	71545600	2000	8:00	8.0	
13 Tank July 15, 200	115	12'	6181	71545600	0200			
14 Tank July 15, 200	115	12'	6192	71710200	0600	4:00	4.0	
15 Tank July 16, 201	115	11'	6192	71910200	0200			
16 Tank July 16, 201	115	11'	6206	71913800	0700	5:00	5.0	
17 Tank July 17, 202	115	12'	6206	71913800	0200			
18 Tank July 17, 202	115	12'	6217	72072300	0600	4:00	4.0	
19 Tank July 18, 203	115	11"	6217	72072300	0200			
20 Static 248' 10"	115	11"	6229	72231600	0600	4:00	4.0	
21 Tank July 19, 204	115	12'	6229	72231600	0200			
22 Tank July 19, 204	115	12'	6242	72417800	0600	4:00	4.0	
23 Lake July 20, 205			6242	72417800	0845			
24 Tank July 20, 205	130		6323	73612600	1145	27:00	27.0	
25 Tank July 21, 206	115	8'	6323	73612600	1135			
26 Tank July 21, 206	115	8'	6347	73962800	2000	8:00	8.0	
27 Tank July 22, 207	115	10' 7"	6347	73962800	0100			
28 Tank July 22, 207	115	10' 7"	6366	74225200	0900	5:00	5.0	
29 Tank July 23, 208	115	11'	6366	74225200	0100			
30 Tank July 23, 208	115	11'	6381	74432200	0600	5:00	5.0	
31 Lake July 24, 209			6381	74432200	1815			
32 Tank July 24, 209	130		6383	74470700	2015	1:00	1.0	
33 Tank July 24, 209	115	12'	6383	74470700	0200			
34 Tank July 24, 209	115	12'	6395	74638800	0600	4:00	4.0	
35 Tank July 25, 210	115	12'	6395	74638800	0200			
36 Tank July 25, 210	115	12'	6405	74770700	0500	3:00	3.0	
37 Tank July 26, 211	115	11'	6405	74770700	0200			
38 Tank July 26, 211	115	11'	6416	74930900	0600	4:00	4.0	
39 Lake July 25, 212			6416	74930900	0800			
40 Tank July 25, 212	130		6488	76005700	0805	24:05	24.1	

WUCWD Well 02

1	2	3	4	5	6	7	8
Location Date	Julian Date	Pressure Static Running	Waterlevel Tanks	Electric Meter	Water Meter	Time On Off	MG Meters Feet
1 Tanks July 28, 213		105	8' 342800	6488	76005700	0815	
2				6513	76348400	1615	8.00 8.0
3 Tanks July 29, 214		115	9' 288800	6513	76637200	1200	7.00 7.0
4				6533	76637200	0928	20.16 0.16
5 Water Testing Part		115	11.5'	6533	76637200	0815	1.00 1.00
6				6534	76648700	0300	
7 Tank July 30, 215		115	12' 161100	6534	76648700	0700	4.00 4.0
8				6545	76809800	0300	
9 Tank July 31, 216		115	12.2'	6545	76809800	0300	
10 Tank Aug 1, 216		115	9'	6545	76809800	0710	
11		139	14.4700	6555	76954500	1010	3.00 3.0
12 Tank Aug 1, 216		115	9'	6555	76954500	1200	
13			250300	6573	77204800	0600	6.00 6.0
14 Tank Aug 2, 217		115	11'	6573	77204800	0200	
15			162600	6585	77372400	0600	4.00 4.0
16 Lake Aug 3, 218				6585	77372400	1600	
17		125		6591	77464400	1800	2.00 2.0
18 Tank Aug 3, 218		115	9'	6591	77464400	0200	
19			285800	6611	777750200	0900	7.00 7.0
20 Tank Aug 4, 219		115	11'	6611	777750200	0200	
21			200000	6626	77950200	0700	5.00 5.0
22 Tank Aug 5, 220		115	12'	6626	77950200	0200	
23			153200	6637	78105400	0600	4.00 4.0
24 Water Testing		115		6637	78105400	0658	
25			25400	6638	78130800	0720	1.00
26 Tankless Aug 6, 221		115	11'9"	6638	78130800	0200	
27			163200	6650	78294000	0600	4.00 4.0
28 Tank Aug 7, 222		115	12'	6650	78294000	0300	
29			159900	6661	78453900	0700	4.00 4.0
30 Tank Aug 8, 223		115	11'10"	6661	78453900	0300	
31			160800	6673	78614700	0700	4.00 4.0
32 Tank Aug 9, 224		115	11'6"	6673	78614700	0300	
33			206600	6688	78821300	0800	5.00 5.0
34 Lake Aug 19, 225				6688	78821300	0835	
35		125	1139700	6765	79761000	1025	25.50 25.5
36 Tank Aug 11, 226		115	8'3"	6765	79961000	1200	
37			331900	6788	80292900	2000	8.00 8.0
38 Tank Aug 12, 227		115	11'6"	6788	80292900	0200	
39			203900	6803	80496500	0700	5.00 5.0
40 Tank Aug 18, 228		125	11'	6803	80496500	0200	
			199400	6817	80696200	0700	5.00 5.0

WWD Well 2002

Prepared By	Initials	Date
Approved By		

Location	Julian Date	Pressure Static Running	Water level tanks	Electric Meter	Water Meter	Time On Off	hrs Pumped	M, Mg Tendrils
Tank Aug 14, 229	115	10"	6817	80696200	0100			
Tank Aug 15, 230	115	12"	6834	80940200	0300	6:00	6.0	
Tank Aug 16, 231	115	11 4"	6846	81100800	0200	4:00	4.0	
Label Aug 17, 232	125	10 9 6 0 0	6860	81305400	0830	5:00	5.0	
Tank Aug 18, 233	115	7 1 7"	6935	82404000	0930	25:00	25.0	
Tank Aug 19, 234	135	3 7 8 0 0 0	6961	82782000	2100	9:00	9.0	
Tank Aug 20, 234	115	10"	6979	83026300	0600	6:00	6.0	
Tank Aug 21, 235	115	12 9"	6996	83269400	0300	6:00	6.0	
Tank Aug 22, 236	115	12 1 0 0 0	7005	83390400	0600	3:00	3.0	
Tank Aug 23, 237	115	11 3"	7020	83601900	0700	5:00	5.0	
Label Aug 24, 238	125	11"	7035	83812000	0930	5:00	5.0	
Tank Aug 25, 239	115	10 8 1 0 0	7108	84890100	0935	24:05	24.0	
Tank Aug 26, 240	135	7 4"	7106	84990100	0945	8:00	8.0	
Tank Aug 27, 241	115	10	7132	85227900	2000			
Tank Aug 28, 242	115	25 4 1 0 0	7150	85482000	0600	6:00	6.0	
Tank Aug 29, 243	115	11 3"	7150	85482000	0100			
Tank Aug 30, 244	115	22 6 0 0	7166	85708600	0615	5:15	5.0	
Label Sept 1, 246	115	12	7166	85708600	0300			
Tank Sept 1, 246	115	12 4 2 0 0	7175	85832800	0600	3:00	3.0	
Tank Sept 2, 247	115	11'	7175	85832800	0300			
Tank Sept 2, 247	115	20 1 6 0 0	7189	86034400	0800	5:00	5.0	
Tank Sept 2, 247	115	20 0 3 0 0	7203	86234700	0800	5:00	5.0	
Tank Sept 2, 247	115	5 7 7 0 0	7207	86292400	0645			
Tank Sept 2, 247	115	8 6"	7207	86292400	0815	1:20	1.2	
Tank Sept 2, 247	115	29 1 6 0 0	7228	86584000	1515	7:00	7.0	
Tank Sept 2, 247	115	9 3"	7228	86584000	1500			
Tank Sept 2, 247	115	9 2 4 8	7248	86865300	2030	7:00	7.0	

Well No. 1 2002

1	2	3	4	5	6	7	8
Location Dot #	Julian Date	Pressure Static Running	Water level Tankes	Electric Meter	Water Meter	Time on at	Mts Hrs Mins Pumped
1	Tank Sept 3, 248	115	11'	7248	86865300	0200	
2			207400	7262	87072000	0200	5:00 5.0
3	Tank Sept 4, 249	115	12 6"	7262	87072000	0200	
4			164500	7274	87237200	0200	5:00 5.0
5	Tank Sept 5, 250	115	13'	7274	87237200	0400	
6			120700	7283	87357900	0200	3:00 3.0
7	Tank Sept 6, 251	115	13 4"	7283	87357900	0400	
8			120600	7291	87478500	0200	3:00 3.0
9	Lake Sept 7, 252	115	945500	7291	87478500	0800	
10		130		7357	88424000	0600	22:00 22.0
11	Tank Sept 8, 253	115	8'	7357	88424000	1900	
12			296200	7378	88720200	0100	8:00 8.0
13	Tank Sept 9, 254	115	12'	7378	88720200	0300	
14			158900	7390	88879100	0200	4:00 4.0
15	Tank Sept 10, 255	115	13'	7390	88879100	0200	
16			139500	7404	89019600	0200	5:00 5.0
17	Tank Sept 11, 256	115	13 5"	7404	89019600	0200	
18			181900	7413	89200500	0200	3:00 3.0
19	Tank Sept 12, 257	115	11 3"	7413	89200500	0300	
20			158300	7424	89358800	0200	4:00 4.0
21	Tank Sept 13, 258	115	11 7"	7424	89358800	0300	
22			158800	7435	89517600	0200	4:00 4.0
23	Lake Sept 14, 259			7435	89517600	0715	
24		138	1003200	7507	90520800	0740	24:25 24.4
25	Tank Sept 15, 260	115	7'	7507	90520800	1320	
26			370800	7533	90891600	2200	9:00 9.0
27	Tank Sept 16, 262	115		7533	90891600	0200	
28				Water	Test: 47	0300	1:00 1.0
29	Tank Sept 17, 262	115	9' 10"	7536	90922200	0100	
30			243100	7553	91170800	0200	6:00 6.0
31	Tank Sept 18, 263	115	11 6"	7553	91170800	0400	
32			112500	7562	91288300	0200	3:00 3.0
33	Tank Sept 19, 264	115	13'	7562	91288300	0400	
34			118400	7570	91406700	0200	3:00 3.0
35	Tank Sept 20, 265	115	10' 10"	7570	91406700	0300	
36		140	199000	7584	91604700	0950	9:00 9.0
37	Lake Sept 21, 266			7584	91604700	0855	
38		135	905800	7648	92510500	0700	21:55 21.9
39	Tank Sept 22, 267	115	7'	7648	92510500	1220	
40	Drilled well 268	139	365000	7674	92825500	0900	9:00 9.0

well 2
 WVCWP 2002

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Location	Julian Date	Pressure Static Running	Waterlevel Tankes	Electric Meter	Water Meter	Time On Off	hrs Pumped hrs Mins Tankes
1 Tank Sept 23, 268	115	12' 9"	7684	92875500	0200		
2 Tank Sept 24, 269	115	12' 6"	7688	93069700	0700	5:00	5:0
3 Tank Sept 25, 270	115	12' 10"	7700	93235700	0400	4:00	4:0
4 Tank Sept 26, 271	115	12'	7709	93361600	0700	3:00	3:0
5 Tank Sept 27, 272	115	16' 9" 6"	7721	93531200	0900		
6 Tank Sept 30, 275	115	24' 0" 8" 0" 0"	7738	93772000	1500	6:00	6:0
7 Tank Oct 2, 277	115	10'	7738	93772000	0100		
8 Tank Oct 2, 277	115	21' 3" 4" 0" 0"	7754	93985400	0600	5:00	5:0
9 Tank Oct 4, 278	115	10'	7754	93985400	0100		
10 Tank Oct 4, 278	115	20' 4" 6" 0" 0" 0"	7778	94190000	0600	5:00	5:0
11 Tank Oct 5, 279	115	10'	7778	94190000	0100		
12 Tank Oct 5, 279	115	20' 7" 4" 0" 0" 0"	7783	94397400	0600	5:00	5:0
13 Tank Oct 5, 279	115	10'	7783	94397400	0200		
14 Tank Oct 7, 280	115	20' 6" 3" 0" 0" 0"	7798	94603700	0600	5:00	5:0
15 Tank Oct 7, 280	115	9'	7798	94603700	0000		
16 Tank Oct 7, 280	115	24' 4" 6" 0" 0" 0"	7815	94848300	0600	6:00	6:0
17 Lake Oct 7, 280	135	13'	7815	94848300	2100		
18 Tank Oct 8, 281	115	4' 3" 5" 1" 0" 0"	7846	95283400	0730	10:30	10:5
19 Tank Oct 8, 281	115	9'	7846	95283400	0900		
20 Tank Oct 9, 282	115	2' 9" 0" 4" 0" 0" 0"	7863	95523800	0300	6:00	6:0
21 Tank Oct 9, 282	115	12'	7863	95523800	2200		
22 Tank Oct 10, 283	115	16' 4" 1" 0" 0" 0"	7875	95687900	0200	4:00	4:0
23 Lake Oct 10, 283	115	11' 5"	7875	95687900	2900		
24 Tank Oct 11, 284	130	4' 5" 6" 0" 0" 0"	7907	96143900	0745	10:45	10:5
25 Tank Oct 11, 284	115	9'	7907	96143900	1200		
26 Tank Oct 13, 286	115	2' 4" 5" 6" 0" 0" 0"	7925	96384500	0600	6:00	6:0
27 Tank Oct 13, 286	115	9'	7925	96384500	1200		
28 Tank Oct 14, 287	115	26' 4" 3" 0" 0" 0"	7943	96653800	0800	6:00	6:0
29 Tank Oct 14, 287	115	10' 6"	7943	96653800	1200		
30 Tank Oct 14, 287	115	20' 1" 3" 0" 0" 0"	7958	96853700	0500	5:00	5:0
31 Lake Oct 15, 287	140	4' 2" 7" 6" 0" 0" 0"	7958	96853700	0115		
32 Tank Oct 15, 287	115	8'	7988	97282500	0740	10:25	10:5
33 Tank Oct 16, 288	115	28' 3" 7" 0" 0" 0"	8008	97566400	1200	7:00	7:0
34 Lake Oct 16, 288	115	8'	8008	97566400	0915		
35 Tank Oct 16, 288	115	28' 3" 7" 0" 0" 0"	8008	97566400	0745	10:00	10:0
36 Lake Oct 16, 288	135	4' 4" 2" 0" 0" 0"	8040	98028400	0745	10:00	10:0

Well I 2002

1	2	3	4	5	6	7	8
Location Date	Julian Date	Pressure Static Running	Waterlevel Tank's	Electric Meter	Water Meter	Time On off	Wells Meters Teaching
1 Tank Oct 19, 291		115	10'	8040	98008400	0400	
2			234400	8056	98242800	1600	6:00 6.0
3 Tank Oct 20, 292		115	9'3"	8056	98242800	0930	
4			239000	8073	98481800	1530	6:00 6.0
5 Tank Oct 21, 293		115	12'	8073	98481800	0300	
6				8095	98639000	0500	4:00 4.0
7 Tank Oct 22, 294			13'	8085	98639000	0800	
8		135		8116	99086500	0745	10:45 10.8
9 Tank Oct 23, 295		115	10'3"	8116	99086500	0800	
10				8127	99247100	0600	6:00 6.0
11 Tank Oct 24, 296			13'6"	8125	99247100	0920	
12 Testing USGS sampling		135		8131	99290200	0320	1:00 1.0
13 Tank Oct 24, 296			12'	8131	99290200	0200	
14		145		8161	99721600	0745	10:45 10.8
15 Tank Oct 25, 297		115	9'3"	8161	99721600	0200	
16				8178	9958100	0800	6:00 6.0
17 Tank Oct 27, 299			10'	8178	99451000	1000	
18				8193	00166300	1500	5:00 5.0
19 Tank Oct 28, 300		145	12'9"	8193	00166300	0400	
20				8201	00277100	0700	3:00 3.0
21 Tank Oct 29, 301		125		8201	00277100	2100	
22		135		8231	00699700	0710	10:10 10.1
23 Tank Oct 30, 302		145	11'	8231	00699700	0300	
24				8245	00895600	0700	5:00 5.0
25 Tank Oct 31, 303		115	12'	8245	00895600	0400	
26				8253	01009400	0700	3:00 3.0
27 Tank Nov 1, 304		115		8253	01009400	0400	
28				8262	01129300	0700	3:00 3.0
29 Tank Nov 3, 305			10'	8262	01129300	1000	
30				8276	01334500	1500	5:00 5.0
31 Tank Nov 5, 307		115	10'6"	8276	01334500	0200	
32				8291	01529900	0700	5:00 5.0
33 Tank Nov 7, 309		115	11'	8291	01529900	0300	
34				8302	01685800	0700	4:00 4.0
35 Tank Nov 10, 312			11'	8302	01685800	1200	
36				8316	01885400	1700	5:00 5.0
37 Tank Nov 12, 314		115	12'	8316	01885400	0400	
38				8325	02003900	0700	3:00 3.0
39 Tank Nov 14, 316		115	11'	8325	02003900	0400	
40				8337	02158000	0800	4:00 4.0

Well No. I 2002

Prepared By	Initials	Date
Approved By		

Location	Tulcan Date	Pressure Static Running	Water level Tanks	Electric Meter	Water Meter	Time On Off	HP	Pump Mins
1 Tank	Nov 17, 02	319	8'	8337	02158000	10:00	7.0	7.0
2 Tank	Nov 19, 02	321	11.5'	8357	02451300	17:00	7.0	7.0
3 Tank	Nov 21, 02	323	11' 3"	8365	02564000	0400	3:00	3.0
4 Tank	Nov 23, 02	325	10'	8379	02758700	0200	5:00	5.0
5 Tank	Nov 24, 02	327	11'	8395	02969700	1630	5:00	5.8
6 Tank	Nov 26, 02	328	9' 9"	8406	03128600	2130	5:00	5.8
7 Tank	Nov 28, 02	330	11' 9"	8421	03333400	1800	4:00	4.0
8 Tank	Nov 29, 02	331	12' 6"	8430	03452700	0200	5:00	5.0
9 Lake	Nov 30, 02	332	140	8438	03574300	0500	3:00	3.0
10 Tank	Dec 1, 02	333	11' 9"	8513	04619100	0930	10:45	25:15
11 Tank	Dec 3, 02	335	11' 3"	8521	04737000	0200	3:00	3.0
12 Tank	Dec 4, 02	336	12'	8530	04852600	0400	3:00	3.0
13 Tank	Dec 6, 02	338	11'	8549	04975200	0200	3:00	3.0
14 Tank	Dec 8, 02	340	11'	8560	05130600	0200	4:00	4.0
15 Tank	Dec 10, 02	342	11' 9"	8561	05237900	1000	4:00	4.0
16 Tank	Dec 12, 02	344	11'	8570	05404800	0400	3:00	3.0
17 Tank	Dec 13, 02	345	13'	8581	05560300	0500	4:00	4.0
18 Lake	Dec 14, 02	346	135	8586	05632200	0700	2:00	2.0
19 Tank	Dec 15, 02	347	11' 4"	8657	06621100	1000	24:00	24.0
20 Tank	Dec 17, 02	348	11' 6"	8668	06773200	1500	4:00	4.0
21 Tank	Dec 18, 02	349	11' 6"	8668	06773200	0400	3:00	3.0
22 Tank	Dec 19, 02	350	11' 6"	8617	06891900	0200	3:00	3.0

LAWRENCE Well 1 02-03

1	2	3	4	5	6	7	8
Location	Julian Date	Pressure	Waterhead	Electric Meter	Water Meter	Time On	MG Pumped
Date	Date	Running	feet			off	MG / Tenches
1 Tanks	Dec 19, 02-351	115	11' 5"	8697	06891800	0300	
2				8688	07045600	0700	4:00 4.0
3 Tank	Dec 22, 02-350		10' 5"	8688	07045600	1500	
4				8701	07231000	1950	4:30 4.5
5 Tanks	Dec 25, 02-356	115	11' 3"	8701	07231000	1300	
6				8711	07362600	1200	3:30 3.5
7 Tanks	Dec 27, 02-358	115	12'	8711	07362600	2100	3:30 3.5
8	2002			8720	07488400	2400	3:00 3.0
9 Tanks	Dec 30, 02-360	115	12'	8720	07488400	0200	
10	2003			8728	07602700	0500	3:00 3.0
11 Tanks	Jan 1, 03-001	115	11' 10"	8728	07602700	1845	
12				8737	07724500	2145	3:00 3.0
13 Lake	Jan 4, 03-004		11' 7"	8737	07724500	1005	
14		140		8804	08649400	0955	23:50 23.94
15 Tanks	Jan 5, 03-005	115	10' 5"	8804	08649400	1000	
16				8817	08837300	1430	4:30 4.5
17 Tanks	Jan 7, 03-007	115	11'	8817	08837300	0300	
18				8828	08991100	0700	4:00 4.0
19 Tanks	Jan 10, 03-000	115	12'	8828	08991100	0300	
20				8837	09106200	0600	3:00 3.0
21 Tank	Jan 12, 03-012		11'	8837	09106200	1330	
22				8851	09363400	0800	4:30 4.5
23 Tanks	Jan 15, 03-015	115	11' 5"	8851	09363400	0330	
24				8861	09439400	0700	3:30 3.5
25 Tanks	Jan 17, 03-017	115	12' 2"	8861	09439400	0200	
26				8879	09555600	0500	3:00 3.0
27 Tanks	Jan 20, 03-020	115	10'	8879	09555600	0815	
28				8884	09762200	1315	5:00 5.0
29 Tanks	Jan 22, 03-022	115	11' 6"	8884	09762200	0400	
30				8892	09980300	0700	3:00 3.0
31 Tanks	Jan 24, 03-024	115	11' 5"	8892	09980300	0400	
32				8902	10013200	0700	3:30 3.5
33 Lake	Jan 25, 03-025			8902	10013200	0915	
34		140		8967	10948400	0800	
35 Tanks	Jan 26, 03-026	115	11'	8967	10948400	1725	
36				8981	11117200	2125	4:00 4.0
37 Tanks	Jan 28, 03-028	115	10' 6"	8981	11117200	0230	
38				8994	11295200	0700	4:30 4.5
39 Tanks	Jan 31, 03-031	115	10'	8994	11295200	1200	
40				8998	11489600	0500	5:00 5.0

W. W. W. W. W. W. I. 2003

Prepared By	Initials	Date
Approved By		

Location	Julian Date	Pressure Static Running	Water Level Tanks	Electric Meter	Water Meter	Time On Off	HR / Mins	HR / Mins
Tank Feb 3, 03 034		115	9'6"	9009	11489600	0130		
Tank Feb 6, 03 037		115	11'9"	9024	11709700	0700	5:30	5.5
Tank Feb 8, 03 039		135		9033	11840100	0700	9:30	9.0
Tank Feb 9, 03 040		115	10'5"	9120	13061000	1420	29:45	29.9
Tank Feb 13, 03 044		115	9'9"	9137	13287300	2000	6:30	5.0
Tank Feb 15, 03 046		140		9152	13502700	0720	5:30	5.5
Tank Feb 16, 03 047		115	11'6"	9246	14816000	1705	32:10	32
Tank Feb 18, 03 049		115	11'	9255	14941900	2005	3:00	3.0
Tank Feb 20, 03 052		115	11'4"	9255	14941900	0400		
Tank Feb 21, 03 052		115	11'4"	9263	15053600	0700	3:00	3.0
Tank Feb 24, 03 055		115	11'	9263	15053600	0200		
Tank Feb 27, 03 058		115	11'6"	9276	15229200	0430	4:30	4.5
Tank Mar 1, 03 060		115	11'	9276	15229200	0200		
Tank Mar 2, 03 063		115	9'6"	9287	15389300	0600	4:00	4.0
Tank Mar 8, 03 065		115	12'	9287	15389300	0200		
Tank Mar 9, 03 066		115	10'5"	9300	15549500	0600	4:00	4.0
Tank Mar 12, 03 067		115	11'	9300	15549500	1000		
Tank Mar 14, 03 069		115	12'	9309	15688700	1300	3:00	3.0
Tank Mar 15, 03 070		115	13'6"	9309	15688700	2000		
Tank Mar 17, 03 072		139	12'3"	932E	15921700	0300	6:00	6.0
Tank Mar 20, 03 075		115	12'	932E	15921700	0845		
		115		9401	16998900	1015	25:30	25.5
		115	10'5"	9401	16998900	1020		
		115	11'	9415	17177800	1450	4:30	4.5
		115	11'	9415	17177800	0200		
		115	12'	9428	17352900	0630	4:30	4.5
		115	12'	9428	17352900	0300		
		115	13'6"	9428	17352900	0630	3:30	3.5
		115	13'6"	9437	17487500	0950		
		115	12'3"	9508	18489800	0955	24:25	24.1
		115	12'3"	7508	18489800	0330		
		115	12'	9517	18606100	0630	3:00	3.0
		115	12'	9517	18606100	0330		
		115	12'	9527	18745700	0700	3:30	3.5

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1	2	3	4	5	6	7	8
Location	Julian Date	Pressure Static	Water Lead	Electric	Water	Time On	kg Pumped
Date	Date	Running	Tanks	Meter	Meter	off	kg Tenth
1 Tank Mar 23, 03	078		10'6"	9527	18745100	9:30	
2				9541	18937800	14:00	4:30 4.5
3 Tank Mar 25, 03	080	115	12'	9541	18937800	04:00	
4				9559	19056300	07:00	3:00 3.0
5 Tank Mar 28, 03	082	115	10'6"	9559	19056300	04:00	
6				9562	19233300	08:30	4:30 4.5
7 Lake Mar 29, 03	083			9562	19233300	09:50	
8		135		9630	20213000	09:40	25.50 23.9
9 Tank Mar 30, 03	084	115	11'	9630	20213000	09:45	
10				9642	20385500	13:45	4:00 4.0
11 Tank Apr 1, 03	086	115	10'6"	9642	20385500	03:00	
12				9653	20541000	07:00	4:00 4.0
13 Tank Apr 3, 03	086	115	12'5"	9653	20541000	04:00	
14				9662	20657000	07:00	3:00 3.0
15 Tank Apr 6, 03	089		11'6"	9662	20657000	07:30	
16				9672	20801800	11:00	3:30 3.5
17 Tank Apr 8, 03	091	115	10'4"	9672	20801800	03:00	
18				9686	20999600	07:00	5:00 5.0
19 Tank Apr 9, 03	092	115	12'4"	9686	20999600	04:00	
20				9694	21109500	07:00	3:00 3.0
21 Tank Apr 11, 03	094	115	13'	9694	21109500	04:00	
22				9703	21234100	07:00	3:00 3.0
23 Lake Apr 12, 03	095		14'	9703	21234100	09:25	
24		140		9774	22236500	09:45	24.20 24.4
25 Tank Apr 13, 03	096	115	11'4"	9774	22236500	05:00	
26				9785	22387700	19:00	4:00 4.0
27 Tank Apr 16, 03	099	115	12'	9785	22387700	03:00	
28				9795	22523800	06:30	3:30 3.5
29 Tank Apr 18, 03	101	115	12'6"	9795	22523800	03:00	
30				9804	22639400	06:00	5:00 3.0
31 Tank Apr 21, 03	104	115	10'	9804	22639400	02:00	
32				9818	22836700	07:00	5:00 5.0
33 Tank Apr 23, 03	106	115	12'6"	9818	22836700	04:00	
34				9826	22950000	07:00	3:00 3.0
35 Tank Apr 25, 03	108	115	11'4"	9826	22950000	04:00	
36				9838	23112300	08:00	4:00 4.0
37 Lake Apr 26, 03	109			9838	23112300	09:10	
38		140		9913	24167300	11:15	26.25 26.3
39 Tank Apr 27, 03	110	115	11'6"	9913	24167300	15:00	
40				9925	24323800	19:00	4:00 4.0

WUCWD Well 1 2003

Prepared By	Initials	Date
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Location	Julian Date	Pressure Static Running	Waterlevel Tanks	Electric Meter	Water Meter	Time On Off	Wg Pump	Wg Mas	Wg Testlog
Tanks	Apr 27, 03 112	115	11'6"	9925	24323800	0300			
				9936	24480500	0700	4:00	4.0	
Tanks	May 1, 03 114	115	11'	9936	24480500	0230			
				9947	24658100	0700	4:30	4.0	
Tanks	May 2, 03 115	115	13'9"	9947	24658100	0400			
				9956	24756600	0630	2:30	2.5	
Lake	May 3, 03 116			9956	24756600	0910			
		135		10029	25785000	1205	24:55	24.9	
Tanks	May 4, 03 117	115	12'9"	10029	25785000	0400			
				10037	25899300	0700	3:00	3.0	
Tanks	May 7, 03 120	115	9'9"	10037	25899300	0930			
				10052	26105700	0230	5:00	5.0	
Tanks	May 9, 03 122	115	13'	10052	26105700	0200			
				10061	26222600	0500	3:00	3.0	
Tanks	May 11, 03 124		11'	10061	26222600	1000			
				10073	26402300	1400	4:00	4.0	
Tanks	May 12, 03 125	115	12'	10073	26402300	0300			
				10085	26560500	0700	4:00	4.0	
Tanks	May 13, 03 126	115	7'3"	10085	26560500	0400			
				10094	26683700	0200	3:00	3.0	
Tanks	May 15, 03 128	115	11'6"	10094	26683700	0300			
				10105	26843500	0500	4:00	4.0	
Tanks	May 16, 03 129	115	13'6"	10105	26843500	0400			
				10114	26962400	0700	3:00	3.0	
Lake	May 18, 03 130	115		10114	26962400	0925			
		140		10197	28132000	1410	23:50	23.9	
Tanks	May 18, 03 131	115	12'	10197	28132000	0300			
				10209	28289700	0700	4:00	4.0	
Tanks	May 19, 03 132	115	13'6"	10209	28289700	0400			
				10217	28408700	0700	3:00	3.0	
Tanks	May 20, 03 133	115	11'6"	10217	28408700	0300			
				10228	28563900	0700	4:00	4.0	
Tanks	May 21, 03 134	115	11'3"	10228	28563900	0300			
				10240	28718300	0700	4:00	4.0	
Tanks	May 22, 03 135	115	12'	10240	28718300	0400			
				10248	28840400	0700	3:00	3.0	
Tanks	May 23, 03 136	115		10248	28840400	0200			
				10257	28958500	0500	3:00	3.0	
Tanks	May 25, 03 138		8'	10257	28958500	0100			
				10281	29297700	1806	7:00	7.0	

1	2	3	4	5	6	7	8
Location	Date	Pressure	Water	Electric	Water	Time	No. Pumped
Val	Date	Running	Taps	Meter	Meter	of	feet
Tanks May 7 1933/40	115	9'	10329	290057100	1200		
			10301	29573600	0900	7:00	7.0
Tanks May 28 1934	115	9'	10301	29573600	0100		
			10317	29811000	0900	6:00	6.0
Tanks May 29 1934	115	10'6"	10318	07911000	0400		
			10326	29926500	0700	4:00	4.0
Tanks May 30 1934	115	9'6"	10326	29926500	1200		
			10347	30214800	0700	7:00	7.0
Tanks May 31 1934	115	14'2"	10347	30214800	0900		
	139		10416	31188200	0905	23:45	23.0
Tanks June 1 1934	115	8'	10416	31188200	0910		
			10438	31487500	1610	7:00	7.0
Tanks June 1 1934	115	13'	10438	31487500	0400		
			10446	31603800	0700	3:00	3.0
Tanks June 2 1934	115	12'	10446	31603800	0300		
			10458	31765300	0900	4:00	4.0
Tanks June 3 1934	115	10'3"	10458	31765300	0300		
			10469	31926600	0700	4:00	4.0
Tanks June 4 1934	115	11'9"	10469	31926600	0300		
			10480	32088500	0900	4:00	4.0
Tanks June 5 1934	115	10'3"	10480	32088500	0300		
			10492	32250500	0900	4:00	4.0
Tanks June 6 1934	115	11'	10492	32250500	0100		
			10504	32407100	0500	4:00	4.0
Tanks June 7 1934			10504	32407100	0100		
			10515	32562600	0500	4:00	4.0
Tanks June 8 1934			10515	32562600	0100		
			10526	32717900	0500	4:00	4.0
Tanks June 9 1934	115	9'6"	10526	32717900	0200		
			10546	33001300	0700	7:00	7.0
Tanks June 10 1934	115	11'9"	10546	33001300	0300		
			10558	33160600	0900	4:00	4.0
Tanks June 11 1934	115	12'3"	10558	33160600	0330		
			10578	33277800	0900	3:30	3.5
Tanks June 12 1934	115		10578	33277800	0300		
			10579	33459300	0700	4:00	4.0
Tanks June 13 1934	115		10579	33459300	0200		
			10591	33623700	0600	4:00	4.0
Tanks June 14 1934			10591	33623700	0100		
			10603	33822900	0600	5:30	5.0

WLD Well I 2003

Prepared By	Initials	Date
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Location	Julian Date	Pressure Static	Waterhead	Electric Meter	Water Meter	Time On	Time Off	Min. Pumped	Min. Tank
1 Tanks June 15, 169	115	9'	10605	35822900	0700	6:00	6:00	6.0	
2 Tanks June 17, 169	115	11' 4"	10622	34757100	0200				
3 Tanks June 19, 169	115	13	10636	34749500	0700	5:30	5:00	5.0	
4 Tanks June 19, 169	115	13	10636	34749500	0300				
5 Tanks June 19, 169	115	13	10636	34749500	0700	4:00	4:00	4.0	
6 Tanks June 19, 169	115	12'	10636	34749500	0300				
7 Tanks June 20, 169	115	12'	10648	34567800	0700	4:00	4:00	4.0	
8 Tanks June 20, 169	115	12'	10659	34567800	0300				
9 Tanks June 20, 169	115	12'	10671	34722000	0700	4:00	4:00	4.0	
10 Tanks June 21, 169	115		10671	34722000	0700				
11 Tanks June 21, 169	115		10685	34923200	0645				
12 Tanks June 21, 169	135		10764	36040100	0945	2:15	2:15	2.15	
13 Tanks June 22, 169	115	8' 4"	10764	36040100	0615				
14 Tanks June 22, 169	115	8' 4"	10783	36307500	0745	6:00	6:00	6.0	
15 Tanks June 24, 169	115	11' 6"	10783	36307500	0730				
16 Tanks June 24, 169	115	11' 6"	10796	36489100	0700	4:30	4:30	4.3	
17 Tanks June 25, 169	115	11'	10796	36489100	0300				
18 Tanks June 25, 169	115	11'	10907	36489100	0700	4:00	4:00	4.0	
19 Tanks June 26, 170	105	12'	10907	36648900	0300				
20 Tanks June 26, 170	105	12'	10819	36807000	0700	4:00	4:00	4.0	
21 Tanks June 27, 171	115	12'	10819	36807000	0300				
22 Tanks June 27, 171	115	12'	10830	36969700	0700	4:00	4:00	4.0	
23 Tanks June 28, 171	115	10'	10830	36969700	0300				
24 Tanks June 28, 171	115	10'	10947	37079600	0900	6:00	6:00	6.0	
25 Tanks June 29, 171	135	10'	10947	37079600	1125				
26 Tanks June 29, 171	135	10'	10911	38103800	0910	2:45	2:45	2.45	
27 Tanks June 29, 171	115	8'	10911	38103800	0930				
28 Tanks June 29, 171	115	8'	10932	38400400	1630	7:00	7:00	7.0	
29 Tanks July 1, 185	113	8'	10932	38400400	0300				
30 Tanks July 1, 185	113	8'	10953	38721800	0700	8:00	8:00	8.0	
31 Tanks July 2, 186	115	10'	10953	38721800	0200				
32 Tanks July 2, 186	115	10'	10970	38923400	0700	5:00	5:00	5.0	
33 Tanks July 3, 187	115	10' 3"	10970	38923400	0700				
34 Tanks July 3, 187	115	10' 3"	10984	39123800	0700	3:00	3:00	3.0	
35 Tanks July 4, 188	115	11'	10984	39123800	0605				
36 Tanks July 4, 188	115	11'	10996	39279900	0500	4:00	4:00	4.0	
37 Tanks July 5, 189	115	9' 4"	10996	39279900	1200				
38 Tanks July 5, 189	115	9' 4"	11013	39523500	0600	6:00	6:00	6.0	

1	2	3	4	5	6	7	8	
Location	Julian Date	Pressure Static	Waterhead Tanks	Electric Meter	Flow Rate	11.77	11.77	11.77
		Remainder				Off	11.77	11.77
Tanks July 1, 190		115		11013	3953300	1000		
Tanks July 8, 191		115	10' 3"	11043	39937100	0300	18.00	18.0
Tanks July 9, 192		115	11' 6"	11054	40092000	0700	4.00	4.0
Tanks July 10, 193		115	15' 3" 00	11065	40247900	0700	4.00	4.0
Tanks July 11, 194		115	17' 3" 00	11077	40404000	0300		
Tanks July 12, 195		139	35' 3" 60	11062	40751600	0800	9.00	9.0
Tanks July 13, 196		115	10'	11102	40907600	1200		
Tanks July 14, 197		115	10'	11117	40957100	0500	5.00	5.0
Tanks July 15, 198		115	10'	11117	40957100	1200		
Tanks July 16, 199		115	10' 2"	11131	41159300	0500	5.00	5.0
Tanks July 17, 200		115	10' 2"	11146	41263900	0500	5.00	5.0
Tanks July 18, 201		115	10'	11146	41322900	0700		
Tanks July 19, 202		115	10'	11169	41677600	0300	8.00	8.0
Tanks July 20, 203		115	10' 5"	11184	41996900	0700		
Tanks July 21, 204		115	10' 5"	11199	42095900	0900	5.00	5.0
Tanks July 22, 205		115	10' 5"	11199	42095900	0700		
Tanks July 23, 206		115	10' 5"	11213	42291000	0700	5.00	5.0
Tanks July 24, 207		115	14'	11213	42351000	0200		
Tanks July 25, 208		135	6' 9" 4	11230	42522700	0900		
Tanks July 26, 209		115	6' 9" 4	11299	43503500	0840	23.50	23.5
Tanks July 27, 210		115	8'	11299	43503500	0845		
Tanks July 28, 211		115	8'	11326	43883400	1800	9.15	9.3
Tanks July 29, 212		115	11'	11349	44198200	0700	8.00	8.0
Tanks July 30, 213		115	11'	11349	44198200	0200		
Tanks July 31, 214		115	10'	11363	44391700	0700	5.00	5.0
Tanks July 32, 215		115	10'	11363	44391700	0200		
Tanks July 33, 216		115	10' 2"	11377	44586800	0700	5.00	5.0
Tanks July 34, 217		115	10' 2"	11377	44586800	0200		
Tanks July 35, 218		115	10' 2"	11393	44895000	0730	5.30	5.5
Tanks July 36, 219		115	10' 2"	11393	44895000	0200		
Tanks July 37, 220		115	10' 2"	11411	45052700	0600	6.00	6.0
Tanks July 38, 221		115	10' 2"	11411	45052700	0200		

WUCWD Well I 2002

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Location	Tubing Date	Pressure Static Running	Waterhead Tanks	Elev. Meter	Water Meter	Time On off	Wk. hrs. / Pumped Mins. / Meters
→ Lake July 26, 209		135	15'	11441	45252700	0845	
		115		11442	45489000	1930	(10.45 10.8)
3 Tanks July 26, 209		115	10'3"	11442	45489000	2100	
4 Tanks July 27, 210		115	8'	11456	45697200	0200	5:00 5.0
5 Tanks July 27, 210		115	8'	11456	45687200	2100	
6 Tanks July 29, 211		115	10'3"	11475	45958800	0400	7:00 7.0
7 Tanks July 29, 211		115	10'3"	11475	45958800	0200	
8 Clean Well				11489	46152500	0700	5:00 5.0
→ Lake July 29, 212		115		11489	46152500	2300	
10 Tanks July 29, 212		115		11492	46185100	2400	(0.75 0.8)
11 Tanks July 30, 212		115	10'	11492	46185100	0250	
12 Tanks July 30, 212		115		11508	46402700	0730	5:30 5.5
13 Tanks July 30, 212		115		11508	46402700	0850	
14 Back Testing				11508	46414200	0900	0.90 0.2
15 Tanks July 31, 213		105	12'6"	11508	46414200	0400	
16 Tanks July 31, 213		115		11518	46553100	0730	3:30 3.5
17 Tanks Aug 1, 214		115	12'	11518	46553100	0400	
18 Clean Well				11528	46692400	0730	3:30 3.5
→ Lake Aug 1, 214				11528	46692400	2510	
20 Tanks Aug 2, 215		115	10'	11531	46727400	2100	0.50 0.9
21 Tanks Aug 2, 215		115	10'	11531	46727400	0200	
22 Tanks Aug 2, 215		115	10'	11545	46920900	0700	5:00 5.0
→ Lake Aug 2, 215			14'1"	11545	46920900	0750	
24 Tanks Aug 3, 216		135		11621	47973700	0750	(26.00 26.0)
25 Tanks Aug 3, 216		115	8'	11621	47973700	0955	
26 Tanks Aug 3, 216		115		11646	48319300	1500	9:05 9.0
27 Tanks Testing Back T		115	13'5"	11646	48319300	8135	
28 Tanks Aug 5, 218		115	11'	11647	48333800	0800	0:25 0.4
29 Tanks Aug 5, 218		115	11'	11647	48333800	0300	
30 Clean Well				11658	48489500	0700	4:00 4.0
→ Lake Aug 5, 218		115	8'10"	11658	48489500	2110	
32 Tanks Aug 6, 219		115	8'10"	11660	48508400	2135	0.25 0.4
33 Tanks Aug 6, 219		115	8'10"	11660	48508400	0100	
34 Clean Well				11677	48747500	0700	6:00 6.0
→ Lake Aug 6, 219				11677	48747500	1905	
36 Tanks Aug 7, 220		115	11'	11679	48767800	1930	0.25 0.4
37 Tanks Aug 7, 220		115	11'	11679	48767800	0700	
38 Clean Well				11691	48946800	0530	4:30 4.6
→ Lake Aug 7, 220				11691	48946800	0640	
40 Tanks Aug 7, 220				11693	48973000	0715	

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1	2	3	4	5	6	7	8
Location	Julian Date	Pressure Static Pumping	Water Level Tanks	Electric Meter	Water Meter	Time On Off	Flow Mins. Tenth
Tanks Aug 8, 221		115	8'9"	11693	43973000	2400	
				11713	49245300	0700	1900 7.0
Tanks Aug 9, 222		115	10'11"	11713	49245300	2400	
				11727	49436800	0500	5400 5.0
Tanks Aug 10, 223			11'	11727	49436800	2400	
				11741	49628100	0500	5100 5.0
Tanks Aug 11, 224			11'	11741	49628100	2900	
				11755	49819900	0500	5100 5.0
Tanks Aug 12, 225		115	10'4"	11755	49819900	0200	
				11769	50010400	0700	5200 5.0
Tanks Aug 13, 226		115	10'6"	11769	50010400	0200	
				11783	50201600	0200	5300 5.0
Tanks Aug 14, 227		115	10'4"	11783	50201600	0200	
				11796	50392500	0700	5200 5.0
Tanks Aug 15, 228		115	18'9"	11796	50392500	0200	
				11811	50584100	0700	5100 5.0
Tanks Aug 16, 229		115		11811	50584100	0200	
				11825	50813000	0600	6100 6.0
Lab Aug 16, 229				11825	50813000	0805	
		130		11893	51730300	0633	2225 22.4
Tanks Aug 17, 230		105	9'	11893	51730300	1000	
				11913	52005700	1900	7100 7.0
Tanks Aug 17, 230		115	12'	11913	52005700	2000	
				11921	52116800	2300	5300 3.0
Tanks Aug 18, 231		115		11921	52116800	0700	
				11923	52143200	0745	0745 0.9
Tanks Aug 19, 232		115	12'3"	11923	52143200	0200	
				11937	52341800	0700	5200 5.0
Tanks Aug 20, 233		115	9'	11937	52341800	1800	
				11966	52629600	0700	7100 7.0
Tanks Aug 20, 234		115		11966	52629600	1800	
				11966	52741700	2100	3100 3.0
Tanks Aug 21, 235				11966	52741700	0720	
				11966	52749400	0735	0.15 0.2
Tanks Aug 22, 236		115	11'	11966	52749400	1200	
				11984	52987400	2600	6100 6.0
Tanks Aug 23, 237		115	10'8"	11984	52987400	1200	
				11995	53141500	0700	4200 4.0
Tanks Aug 24, 238			10'6"	11995	53141500	2400	
				12006	53296700	0800	4100 4.0
				12023	53432200		

West Valley C.W.O. Well #1

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8	
Locatn	Julian Date	Pressure Static Pumping	Waterlevel Tanks	Electric Meter	Water Meter	Time On Off	Hrs / Mins	Pumped Mins Tank
1	Tanks Aug 25/206		9'2"	12006	53296700	2400		
2				12023	53532300	0800	8:00	9.0
3	Tanks Aug 26/207		11'3"	12023	53032300	2400		
4				12035	53690200	0400	9:00	4.0
5	Tanks Aug 27/208		11'2"	12035	53690200	2400		
6				12047	53848000	0400	9:00	9.0
7	Tanks Aug 28/239		11'	12047	53848200	2400		
8				12058	54006600	0400	9:00	9.0
9	Tanks Aug 29/240		11'	12058	54006600	2400		
10				12070	54165500	0400	9:00	9.0
11	Tanks Aug 30/241		10'	12070	54165500	2400		
12				12081	54367000	0500	5:00	5.0
13	Tanks Aug 31/242		10'	12084	54347000	2400		
14				12120	54608600	0600	6:00	6.0
15	Tanks Sept 1/243		10'	12120	54608600	2400		
16				12139	54848800	0600	6:00	6.0
17	Tanks Sept 2/244		11'3"	12139	54848800	2400		
18				12131	55002300	0400	9:00	9.0
19	Tanks Sept 3/245	115	8'2"	12131	55002300	1200		
20				12148	55246900	0600	6:00	6.0
21	Tanks Sept 4/246	115	11'3"	12148	55246900	1200		
22				12162	55442400	0500	5:00	5.0
23	Tanks Sept 5/247	115	11'3"	12162	55442400	1200		
24				12176	55637100	0500	5:00	5.0
25	Tanks Sept 6/248	115		12176	55637100	1200		
26				12191	55832200	0500	5:00	5.0
27	Tanks Sept 6-248		14'5"	12191	55832200	0720		
28		135		12266	56887200	0910	25:50	26.0
29	Tanks Sept 7/249	115	7'6"	12266	56887200	0920		
30				12288	57196200	1500	7:40	7.7
31	Tanks Sept 8/250	115	8'	12288	57196200	2400		
32				12309	57477500	0900	7:00	7.0
33	Tanks Sept 10/252	115	13'3"	12309	57477500	0300		
34				12320	57636200	0200	4:00	4.0
35	Tanks Sept 12/254	115	9'3"	12320	57636200	0100		
36				12337	57870700	0700	6:00	6.0
37	Tanks Sept 13/255	115	11'9"	12337	57870700	0100		
38				12358	58026000	0500	4:00	4.0
39	Tanks Sept 14/256		10'	12358	58126000	0100		
40				12373	58218500	0600	5:00	5.0
	Tanks Sept 15/257		9'	12373	58218500	2400		
							1:00	6.0

Well I 2003 WUCWD

1	2	3	4	5	6	7	8
Location	Julian Date	Pressure Static Pumping	Waterhead Tanks	Electric Meter	Water Meter	Time On	WUCWD Meters
Tanks Sept 16, 258		115	10' 8"	12380	58455900	0200	
Tanks Sept 17, 259		115	11'	12394	58649900	0700	5:00 5.0
Tanks Sept 19, 260		115	12'	12408	58845400	0700	5:00 5.0
Tanks Sept 19, 261		115	12' 3"	12416	58957100	0700	3:00 3.0
Tanks Sept 20, 262		115	10' 2"	12430	59151500	0700	5:00 5.0
Tanks Sept 20, 263		115	14"	12445	59350900	0700	5:00 5.0
Tanks Sept 22, 264		115	9' 3"	12513	60308900	0800	23:25 23.4
Tanks Sept 22, 265		115	9' 9"	12530	60549900	1415	6:00 6.0
Tanks Sept 24, 266		115	10'	12550	60818800	0300	
Tanks Sept 25, 267		115		12562	60878100	0300	
Tanks Sept 26, 268		115	9' 3"	12573	61137100	0700	4:00 4.0
Tanks Sept 27, 269		115	9' 9"	12599	61494100	0800	9:00 9.0
Tanks Sept 28, 270		115	10' 6"	12629	61769800	0600	7:00 7.0
Tanks Sept 29, 271		115	9' 9"	12633	61865300	0600	5:00 5.0
Tanks Sept 30, 272		115	9'	12654	62252000	0600	7:15 7.3
Tanks Oct 1, 273		115	10' 3"	12677	62569800	0500	8:00 8.0
Tanks Oct 2, 274		115	9' 6"	12696	62824400	0600	6:30 6.5
Tanks Oct 3, 275		115	9' 9"	12713	63063100	0500	6:00 6.0
Tanks Oct 4, 276		115	9' 8"	12731	63303400	0600	6:00 6.0
Tanks Oct 5, 277		115	12'	12748	63541800	0600	6:00 6.0
Tanks Oct 6, 278		115		12767	63661000	0300	3:00 3.0
Tanks Oct 7, 279		115		12782	63922100	0500	5:00 5.0

WUCWD Well 2003

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Location	Julian Date	Pressure Static / Pumping	Water Level / Tank	Electric Meter	Water Meter	Time On / Off	Pumped Hrs / Mins / Tests
1	Tanks Oct 7, 289	115	9'8"	12773	63873000	2300	
2				12794	64174300	0630	7:30 7.5
3	Tanks Oct 8, 280	115	9'3"	12794	64174300	2400	
4				12813	64434100	0630	6:50 6.5
5	Tanks Oct 9, 281	115	11'	12813	64434100	0700	
6				12825	64593100	0600	5:00 5.0
7	Tanks Oct 10, 282	115	8'5"	12825	64593100	2300	
8				12846	64877900	0600	7:00 7.0
9	Tanks Oct 11, 283	115	11'5"	12846	64877900	2300	
10				12858	65049600	0700	7:00 7.0
11	Tanks Oct 12, 284	115	12'	12858	65049600	0200	
12				12879	65198700	0600	7:00 7.0
13	Tanks Oct 13, 285		11'	12879	65198700	0200	
14				12881	65358200	0600	7:00 7.0
15	Tanks Oct 14, 286	115	9'6"	12881	65358200	0100	
16				12898	65593700	0700	6:00 6.0
17	Tanks Oct 15, 287	115	9'9"	12898	65593700	0200	
18				12915	65827500	0200	6:00 6.0
19	Tanks Oct 16, 288	115	10'	12915	65827500	0200	
20				12932	66061500	0800	6:00 6.0
21	Tanks Oct 17, 289	115	9'6"	12932	66061500	0200	
22				12967	66530500	0300	6:00 6.0
23	Tanks Oct 18, 290			12967	66530500	0900	
24		130		13038	67550800	0910	24:0 24.0
25	Tanks Oct 19, 291	115	9'	13038	67550800	1300	
26				13062	67876800	2930	8:30 8.5
27	Tanks Oct 21, 293	115	8'	13062	67876800	2400	
28				13082	68157100	0700	7:00 7.0
29	Tanks Oct 22, 294	115	9'6"	13082	68157100	2400	
30				13101	68417300	0630	6:30 6.5
31	Tanks Oct 23, 295	115	10'	13101	68417300	2400	
32				13119	68659600	0600	6:00 6.0
33	Tanks Oct 24, 296	115	10'	13119	68659600	2400	
34				13135	68884000	0530	5:30 5.5
35	Tanks Oct 25, 297	115	11'	13135	68884000	0200	
36				13158	69059300	0830	7:30 7.5
37	Tank Oct 26, 298		12'	13158	69059300	0200	
38				13168	69181300	0500	3:00 3.0
39	Tank Oct 27, 299		10'	13168	69181300	0200	
40						0700	5:00 5.0
	Tanks Oct 27, 299	Testline	10'3"			0930-0245	

Well No. T 2003

1	2	3	4	5	6	7	8
Location	Julian Date	Pressure Static Waterlevel Pumping	Waterlevel	Electric Meter	Water Meter	Time on off	hrs Mins. / hrs. Mins.
1	Tanks Oct 28, 300	115	8'9"	13172	69383800	2400	
2			9'3"	13191	69643800	0130	6:30 6.5
3	Tanks Oct 29, 301	115		13191	69643800	2400	
4			10'3"	13208	69881700	0600	6:00 6.0
5	Tanks Oct 30, 302	115		13208	69881700	2400	
6			10'	13224	70099100	0530	5:30 5.5
7	Tanks Oct 31, 303	115		13224	70099100	2400	
8			10'	13240	70313600	0530	5:30 5.5
9	Tanks Nov 2, 305		10'	13240	70313600	1830	
10			12'3"	13255	70521100	2400	5:30 5.5
11	Tanks Nov 5, 308	115		13255	70521100	0300	
12			10'4"	13263	70632300	0600	3:00 3.0
13	Tanks Nov 7, 310	115		13263	70632300	0300	
14				13276	70804600	0730	4:30 4.5
15	Tanks Nov 8, 311			13276	70804600	0845	
16		135		13349	71845500	1000	25:15 25.2
17	Tanks Nov 10, 312	115	11'6"	13349	71845500	0300	
18			12'3"	13359	71974200	0630	3:00 3.0
19	Tanks Nov 12, 314	115		13359	71974200	0300	
20			11'	13367	72089700	0700	3:00 3.0
21	Tanks Nov 14, 316	115		13367	72089700	0300	
22			10'3"	13378	72241700	0700	4:00 4.0
23	Tanks Nov 16, 318		10'3"	13378	72241700	0930	
24			10'6"	13394	72460800	1430	5:00 5.0
25	Tanks Nov 20, 322	115		13394	72460800	0200	
26			10'6"	13405	72611000	0600	4:00 4.0
27	Tanks Nov 22, 323	115		13405	72611000	0300	
28			14'6"	13419	72799900	0800	5:00 5.0
29	Tanks Nov 27, 323			13419	72799900	0860	
30		130		13493	73862700	0930	25:30 25.5
31	Tanks Nov 24, 325	115	11'6"	13493	73862700	0400	
32			9'	13522	73975500	0700	3:00 3.0
33	Tanks Nov 26, 327	115		13522	73975500	0100	
34			8'6"	13519	74210000	0700	6:00 6.0
35	Tanks Nov 28, 329			13519	74210000	2100	
36			11'	13548	74477600	0400	7:00 7.0
37	Tanks Nov 30, 331			13548	74477600	1530	
38			10'	13552	74665800	2030	5:00 5.0
39	Tanks Dec 3, 334	115		13552	74665800	0200	
40	Tanks Dec 6, 337		10'	13579	74891000	0300	6:00 6.0

Well No. I 2003-2004

Prepared By	Initials	Date
Approved By		

Location	Julian Date	Pressure static Pumping	Waterhead Feet	Electric Meter	Water Meter	Time On Off	Ac Pumped	Min. Feet
1 Tanks Dec 7, 339		115	10' 9"	13586	75137000	0900		
2				13600	75321500	0200	5:00	5.0
3 Tanks Dec 12, 342		115	10' 6"	13600	75321500	0900		
4				13613	75505400	0200	5:00	5.0
5 Lake Dec 13, 343		115	10' 6"	13613	75505400	0745		
6				13637	76559800	0930	25:45	25.8
7 Tanks Dec 14, 344		115	11'	13657	76559800	1000		
8				13698	76709500	0200	4:00	4.0
9 Tanks Dec 17, 347		115	10' 6"	13698	76909500	0900		
10				13712	76899800	0200	5:00	5.0
11 Tanks Dec 19, 349		115	11' 5"	13712	76899800	0900		
12				13724	77049500	0100	4:00	4.0
13 Lake Dec 20, 350		115		13724	77049500	0845		
14		130		13794	78019100	0850	24:05	24.8
15 Tanks Dec 21, 351		115	11'	13794	78019100	2100		
16				13808	78204200	0200	5:00	5.0
17 Tanks Dec 24, 354		115	10' 3"	13808	78204200	0900		
18				13822	78393900	0200	5:00	5.0
19 Tanks Dec 27, 357		115	11' 6"	13822	78393900	2100		
20				13833	7847500	0100	4:00	4.0
21 Tanks Dec 30, 360			11' 2"	13833	78699100	2100		
22	2003			13844	78699100	0100	4:00	4.0
23 Tanks Jan 2, 002		115	11' 5"	13844	78699100	0900		
24	2004			13856	78841300	0100	4:00	4.0
25 Lake Jan 3, 003				13856	78841300	0930		
26		135		13927	79806200	0930	24:00	24.0
27 Tanks Jan 5, 005		115	11' 6"	13927	79806200	0900		
28				13936	79934600	2400	3:00	3.5
29 Tanks Jan 9, 009		115	10' 3"	13936	79934600	2100		
30				13950	80121700	0200	5:00	5.0
31 Tanks Jan 12, 012		115	10' 1"	13950	80121700	2100		
32				13964	80303300	0200	5:00	5.0
33 Tanks Jan 15, 015		115	10' 8"	13964	80303300	2100		
34				13976	80466500	0130	4:30	4.5
35 Lake Jan 17, 017			12' 9"	13976	80466500	0905		
36		125		14004	80857900	1825	9:00	9.4
37 Tanks Jan 18, 018			11' 2"	14004	80857900	1230		
38				14016	81021500	1630	4:00	4.0
39 Tanks Jan 21, 021		115	10' 3"	14016	81021500	2100		
40				14030	81209400	0200	5:00	5.0

1	2	3	4	5	6	7	8
Location	Julian Date	Pressure Static Pumping	Water level Tanks	Electric Meter	Water Meter	Time On	hrs Mins
Tanks Jan 23, 023		115	9'6"	14030	81209400	2100	
				14045	81416100	0230	5:30 5.5
Tanks Jan 25, 025			10'6"	14045	81416900	0930	
				14058	81593300	1330	4:00 4.0
Lake Jan 25, 025				14058	81593300	1420	
		130		14109	82321700	0740	17:20 17.4
Tanks Jan 28, 028		115	11'	14109	82321700	0300	
				14120	82496200	0700	4:00 4.0
Tanks Jan 31, 031		115	11'	14120	82496200	0300	
				14132	82631000	0700	4:00 4.0
Lake Feb 1, 032		115		14132	82631000	0840	
				14198	83596500	0715	
Tanks Feb 4, 035		115	10'6"	14198	83596500	0300	
				14211	83771900	0730	4:30 4.5
Tanks Feb 7, 038		115	11'5"	14211	83771900	0300	
				14221	83904100	0630	3:30 3.5
Lake Feb 8, 039				14221	83904100	11:00	
		130		14281	84778100	0700	20:20 20.4
Lake Feb 11, 042		115	10'6"	14281	84778100	0200	
				14297	85020300	0730	5:30 5.5
Tanks Feb 12, 043		115	9'	14297	85020300	2005	
				14316	85276400	0800	6:00 6.0
Lake Feb 14, 045				14316	85276400	0820	
		125		14373	86367000	0945	25:45 25.8
Tanks Feb 15, 046		115	11'6"	14373	86367000	1000	
		140		14404	86576300	1330	3:30 3.5
Tanks Feb 17, 048		115	10'9"	14404	86576300	2300	
				14412	86634900	0300	4:30 4.5
Tanks Feb 18, 049		115	11'8"	14412	86634900	2300	
				14423	86782100	0300	4:00 4.0
Tanks Feb 19, 050		115	12'	14423	86782100	2300	
				14437	86911200	0230	3:30 3.5
Tanks Feb 21, 052		115	11'9"	14437	86911200	1045	
				14444	87057800	1415	3:30 3.5
Lake Feb 22, 053			14'3"	14444	87057800	07:45	
		130		14507	87998600	07:45	22:00 22.0
Tanks Feb 24, 055		115	11'8"	14507	87998600	2400	
				14517	88123900	0330	3:30 3.5
Tanks Feb 27, 058		115	11'3"	14517	88123900	2400	
				14528	88271300	0400	4:00 4.0

Well T 2004

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Location	Julian Date	Pressure static pumping	Water level Tanks	Electric Meter	Water Meter	Time On Off	Mts Pumped Hrs Mins Tenths
→ Lake	Feb 29, 060	—	—	14528	88271300	10:15	
2		130		14589	89145100	07:25	21:10 21.
3	Tanks Mar 1, 061	115	11' 3"	14589	89145700	24:00	
4				14600	89294600	04:00	4:00 4.0
5	Tanks Mar 5, 065	115	10' 6"	14600	89294600	24:00	
6				14613	89462300	04:30	4:30 4.5
7	Tanks Mar 8, 068	115	11' 4"	14613	89462300	03:00	
8				14624	89613400	07:00	4:00 4.0
9	Tanks Mar 10, 070	115	10' 6"	14624	89613400	02:00	
10				14638	89806300	09:00	5:00 5.0
11	Tanks Mar 13, 073	115	11' 2"	14638	89806300	09:45	
12				14650	89975500	13:45	4:00 4.0
13	Tanks Mar 14, 074	105	11' 3"	14650	89975500	18:30	
14				14661	90118700	20:00	3:30 3.5
15	Tanks Mar 16, 076	115	11'	14661	90118700	03:00	
16				14672	90269000	07:00	4:00 4.0
17	Tanks Mar 18, 078	115	11'	14672	90269000	02:00	
18				14683	90419300	07:00	4:00 4.0
19	Tanks Mar 20, 080	115	10' 6"	14683	90419300	13:00	
20				14696	90602000	17:30	4:30 4.5
21	Tanks Mar 21, 081	115	11' 5"	14696	90602000	04:00	
22				14704	90716300	09:00	3:00 3.0
23	Tanks Mar 22, 082	105	11' 3"	14704	90716300	03:00	
24				14716	90869300	07:00	4:00 4.0
25	Tanks Mar 24, 084	105	10'	14716	90869300	02:00	
26				14730	91064400	07:00	5:00 5.0
27	Tanks Mar 27, 087	115	10' 5"	14730	91064400	08:45	
28				14743	91234700	12:45	4:00 4.0
→	Lake Mar 27, 087	115	—	14743	91234700	15:30	
30		130		14816	92282700	16:30	25:00 25.
31	Tanks Mar 28, 088	115	11'	14816	92282700	02:00	
32				14828	92455700	06:30	4:30 4.5
33	Tanks Mar 29, 089	115	12' 6"	14828	92455700	04:00	
34				14837	92570100	02:00	3:00 3.0
35	Tanks Mar 31, 091	115	10'	14837	92570100	01:00	
36				14854	92804500	07:00	6:00 6.0
37	Tanks Apr 3, 094	115	10' 6"	14854	92804500	01:00	
38				14879	93011900	06:00	5:00 5.0
39	Tanks Apr 4, 096		10'	14879	93011900	01:00	
40				14894	93221700	06:00	5:00 5.0

Well # 1 2004

1	2	3	4	5	6	7	8	
Location	Julian Date	Pressure Static Pumping	Water Level Tanks	Electrical Meter	Water Meter	Time on off	Hrs/ Pumped Mins Tanks	
1	Tanks	Apr 7 098	115	10'	14894	93221700	0100	
2					14909	93429900	0600	5:00 5.0
3	Tanks	Apr 9 100		10'	14909	93429900	0100	
4					14914	93637700	0600	5:00 5.0
5	Tanks	Apr 10, 101		9'	14904	93637700	1000	
6					14934	93892100	1600	6:00 6.0
7	Tanks	Apr 11, 102		10'	14934	93892100	1300	
8					14950	94121800	1900	6:00 6.0
9	Tanks	Apr 13, 104	115	10' 9"	14950	94121800	0200	
10					14961	94274800	0600	4:00 4.0
11	Tanks	Apr 14, 105	115	12' 6"	14961	94274800	0230	
12					14970	94405500	0600	3:30 3.5
13	Tanks	Apr 16, 107	115	10' 6"	14970	94405500	0100	
14					14984	94597600	0600	5:00 5.0
15	Tanks	Apr 18, 110		11'	14984	94597600	0100	
16					14999	94798900	0600	5:00 5.0
17	Tanks	Apr 20, 111	115	10' 6"	14999	94798900	0200	
18					15013	94986600	0700	5:00 5.0
19	Tanks	Apr 21, 112	115	12' 6"	15013	94986600	0400	
20					15022	95107000	0700	3:00 3.0
21	Tanks	Apr 23, 114	115	10' 8"	15022	95107000	0100	
22					15078	95340100	0200	6:00 6.0
23	Tanks	Apr 25, 116		9'	15048	95340100	0700	
24					15059	95613800	1400	7:00 7.0
25	Tanks	Apr 26, 117	115	11'	15059	95613800	0200	
26					15073	95809700	0700	5:00 5.0
27	Tanks	Apr 27, 118	115	10' 6"	15073	95809700	0200	
28					15087	96004800	0700	5:00 5.0
29	Tanks	Apr 29, 120	115	11' 6"	15087	96004800	0200	
30					15102	96201100	0700	5:00 5.0
31	Tanks	Apr 30, 121	115	12' 2"	15102	96201100	0200	
32					15113	96357700	0600	4:00 4.0
33	Tanks	May 2, 123		9' 6"	15113	96357700	2400	
34					15129	96570500	0400	6:00 6.0
35	Tanks	May 2, 124		9' 1"	15129	96570500	0200	
36					15140	96712700	0600	4:00 4.0
37	Tanks	May 3, 125	115	12' 3"	15140	96712700	0200	
38					15150	96854600	0600	4:00 4.0
39	Tanks	May 4, 126	115	12'	15150	96854600	0200	
40					15164	97043100	0200	5:00 5.0
	Tanks	May 6, 128		11'	15164	97043100	0200	

Well No. I 2004

Prepared By	Initials	Date
Approved By		

1	2	3	4	5	6	7	8
Location	Julian Date	Pressure Static Pumping	Water Level Tanks	Electrical Meter	Water Meter	Time On/Off	Mfg. / Pumped Tenth
1	Tanks May 7, 129	115	12'6"	15173	97192900	0200	
2				15186	97341200	0600	4:00 4.0
3	Tanks May 8, 130	115	12'	15186	97341200	0200	
4				15207	97490700	0600	4:00 4.0
5	Tanks May 9, 131		11'	15202	97490700	0200	
6				15218	97639500	0600	4:00 4.0
7	Tanks May 10, 132		11'	15218	97639500	0200	
8				15220	97789000	0600	4:00 4.0
9	Tanks May 11, 133	115	13'6"	15220	97789000	0200	
10				15227	97898900	0500	3:00 3.0
11	Tanks May 12, 134	115	13'9"	15227	97898900	0200	
12				15238	98043800	0600	4:00 4.0
13	Tanks May 13, 135	115	13'4"	15238	98043800	0200	
14				15246	98148100	0500	3:00 3.0
15	Tanks May 14, 136	115	13'	15246	98148100	0200	
16				15256	98292900	0600	4:00 4.0
17	Tanks May 15, 137	115	12'9"	15256	98292900	0200	
18				15268	98438300	0600	4:00 4.0
19	Tanks May 16, 138		11'	15268	98438300	0200	
20				15287	98584600	0600	4:00 4.0
21	Tanks May 17, 139		11'	15287	98584600	0200	
22				15289	98731000	0600	4:00 4.0
23	Tanks May 18, 140	115	10'5"	15289	98731000	0200	
24				15303	98929100	0700	5:00 5.0
25	Tanks May 19, 141	115	11'9"	15303	98929100	0200	
26				15315	99083600	0600	4:00 4.0
27	Tanks May 20, 142	115	13'	15315	99083600	0200	
28				15326	99238400	0600	4:00 4.0
29	Tanks May 21, 143	115	12'9"	15326	99238400	0200	
30				15338	99393200	0600	4:00 4.0
31	Tanks May 22, 144	115	13'7"	15338	99393200	0200	
32				15349	99547200	0600	4:00 4.0
33	Tanks May 23, 145		11'2"	15349	99547200	0200	
34				15361	99701300	0600	4:00 4.0
35	Tanks May 24, 146		11'	15361	99701300	0200	
36				15372	99856000	0400	4:00 4.0
37	Tanks May 25, 147	115	12'6"	15372	99856000	0200	
38				15383	00010500	0600	4:00 4.0
39	Tanks May 26, 148	115	12'6"	15383	00010500	0200	
40				15374	00164200	0600	4:00 4.0