

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
9.42	1440367038	169455	170205	75000	340.96	0.35	9	4.4	112
9.75	1460825266	721245	722435	119000	540.99	0.54	14	17.3	439
2.18	1460903086	334100	335950	18500	84.1	0.38	10	8.7	221
3.13	1461011722	908465	916385	79200	360.05	1.12	28	11.6	295
9.25	1461125594	375470	382315	684500	3111.81	3.27	83	21.9	556
4.68	1481840612	149340	150150	81000	368.23	0.77	19	15.2	386
9.37	1481841110	0	0	0	0	0	0	0	0
2.75	1481841198	30405	30405	0	0	0	0	0	0
2.34	1481841284	5	5	0	0	0	0	0	0
4.89	1481846950	36625	37400	77500	352.32	0.7	18	2.9	74
2.48	1481852184	15505	16320	81500	370.51	1.45	37	8.7	221
7.75	1481852238	107780	108440	66000	300.04	0.38	10	4.3	109
7.22	1481852364	118505	121150	264500	1202.44	1.62	41	8.6	218
12.56	1481852898	405375	410985	561000	2550.36	1.98	50	12.5	318
9.75	1481852920	393570	396035	246500	1120.61	1.12	28	18.2	462
6.3	1481852944	278280	279750	147000	668.28	1.03	26	15.2	386
6.25	1481852946	379800	380940	114000	518.26	0.81	20	12.9	328
7.9	1481853522	654650	659930	528000	2400.34	2.96	75	30.5	775
7.41	1481853616	281975	286615	464000	2109.39	2.77	70	20.7	526
16.13	1481853638	640960	654150	1319000	5996.31	3.62	92	18	457
9.75	1481853664	563040	567220	418000	1900.27	1.9	48	16.5	419
5.46	1481853732	153470	154000	53000	240.94	0.43	11	6.9	175
3.75	1481853768	110605	110615	1000	4.55	0.01	0	13.8	351
4.86	1481859526	167355	172090	473500	2152.58	4.31	109	21.5	546
15.62	1481864002	416600	430160	1356000	6164.51	3.84	98	13.2	335
1	1481864018	3645	3710	6500	29.55	0.29	7	0.3	8
2.36	1481868474	9580	9840	26000	118.2	0.49	12	3.6	91
4.37	1481868476	416450	419920	347000	1577.5	3.51	89	43.7	1110
3.34	1481870564	133275	134470	119500	543.26	1.58	40	16.5	419
1	1481870586	401345	402990	16450	74.78	0.73	18	27.5	698
3.75	1481870590	7155	7245	9000	40.91	0.11	3	0.7	18
5.08	1481870592	182930	192685	97550	443.47	0.85	22	5.5	140
7.8	1481870728	693225	700190	696500	3166.36	3.95	100	24.2	615
3.85	1481870752	68830	68875	4500	20.46	0.05	1	9.7	246
4.49	1481871032	10995	11810	81500	370.51	0.8	20	3.2	81
7.99	1481871034	173385	175550	216500	984.23	1.2	30	8	203
3.35	1481879534	7140	9375	223500	1016.05	2.95	75	9.3	236
4	1481881718	120115	121270	115500	525.07	1.28	32	17.5	444
3.95	1481881908	190365	190740	37500	170.48	0.42	11	22	559
3.75	1481881956	400940	412880	119400	542.8	1.41	36	6.9	175
9.86	1481882432	13610	14450	84000	381.87	0.38	10	6.1	155
7.73	1481882660	657910	660140	223000	1013.78	1.28	32	22.9	582
3.15	1481884108	97280	99930	265000	1204.72	3.72	95	22.7	577
8.2	1481884168	491570	495310	374000	1700.24	2.02	51	20.8	528
4.875	1481884234	174790	177035	224500	1020.6	2.04	52	13.3	338
8.35	1481884236	604830	609290	446000	2027.56	2.36	60	27.4	696

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
3.89	1481884338	236425	240160	373500	1697.97	4.25	108	24	610
4.75	1481884340	85220	85820	60000	272.77	0.56	14	9.2	234
2.5	1481884446	67325	68550	12250	55.69	0.22	6	1.7	43
4.75	1481884448	243825	246130	230500	1047.88	2.15	55	16.7	424
6.95	1481884536	141845	144855	301000	1368.38	1.92	49	6.9	175
3.75	1481884540	10	10	0	0	0	0	0	0
5.05	1481884544	270345	274705	436000	1982.1	3.82	97	24.1	612
2.76	1481884572	178770	185445	66750	303.45	1.07	27	5.8	147
8.73	1481884594	606145	611060	491500	2234.41	2.49	63	24.3	617
8.28	1481884596	289865	290135	27000	122.74	0.14	4	2	51
4.26	1481884598	183995	186610	261500	1188.81	2.71	69	25	635
8	1481884616	618025	622035	401000	1822.99	2.22	56	18.1	460
4.3	1481884618	5280	5280	0	0	0	0	0	0
3.36	1481884620	28220	30145	192500	875.12	2.53	64	6.2	157
4.2	1481884622	122715	123620	90500	411.42	0.95	24	14.9	378
3.08	1481884628	45495	45900	40500	184.12	0.58	15	4.7	119
2	1481884650	221685	221685	0	0	0	0	22.8	579
1	1481884652	208750	211820	30700	139.57	1.36	34	6.7	170
15.21	1481884710	861960	869325	736500	3348.2	2.14	54	17	432
7.25	1481884712	157270	161220	395000	1795.71	2.41	61	20.7	526
4.75	1481884866	286230	287100	87000	395.51	0.81	21	24.6	625
6.5	1481884868	733745	735280	153500	697.83	1.04	27	29	737
8.11	1481884872	478770	482450	368000	1672.96	2.01	51	21.3	541
4.62	1481884894	156975	161185	421000	1913.91	4.03	102	19.6	498
6.56	1481884900	128880	130590	171000	777.38	1.15	29	6.9	175
3.08	1481884902	196595	197865	127000	577.35	1.82	46	19.9	505
10	1481884904	257510	259110	160000	727.38	0.71	18	6.1	155
4.69	1481884926	85100	85350	25000	113.65	0.24	6	9.1	231
9.1	1481884930	292660	294360	170000	772.84	0.83	21	11.1	282
1.377	1481884932	57240	57545	30500	138.66	0.98	25	13.8	351
9.8	1481885174	438790	441280	249000	1131.98	1.12	29	19.7	500
6.26	1481886310	169060	173315	425500	1934.37	3.01	76	17.3	439
2.53	1481886314	75805	75805	0	0	0	0	5.8	147
4.75	1481886316	505855	508145	229000	1041.06	2.13	54	34.7	881
9.05	1481886320	472990	476435	344500	1566.13	1.68	43	26.2	665
4.04	1481886322	310230	319330	91000	413.7	1	25	4.8	122
9.64	1481886444	784430	792415	798500	3630.06	3.66	93	26.1	663
9.75	1481886452	566085	570035	395000	1795.71	1.79	46	16.8	427
8.97	1481886454	627500	635100	760000	3455.04	3.75	95	23.7	602
4.06	1481886456	202910	203635	72500	329.59	0.79	20	19.4	493
5	1481886458	64605	65265	66000	300.04	0.58	15	4.7	119
5.4	1481886486	230480	234730	425000	1932.09	3.48	88	16.9	429
2.6	1481886488	20580	20580	0	0	0	0	0	0
3.2	1481886492	47220	47850	63000	286.4	0.87	22	10.8	274
6.85	1481886494	252905	256310	340500	1547.95	2.2	56	15.5	394
4.88	1481886630	123105	124170	106500	484.16	0.97	25	11.4	290

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
4.37	1481886738	412105	415100	299500	1361.56	3.03	77	37.9	963
8.6	1481886796	146540	147935	139500	634.18	0.72	18	6.3	160
5.57	1481886798	213505	217350	384500	1747.98	3.05	78	10.7	272
11.46	1481886908	375580	376075	49500	225.03	0.19	5	11.2	284
6.67	1481886910	310545	314420	387500	1761.61	2.57	65	14.5	368
5.27	1481886912	327590	328550	96000	436.43	0.81	20	21	533
0	1481886914	135395	135395	0	0			0	0
4.53	1481886918	157835	159930	209500	952.41	2.05	52	6.6	168
3.85	1481886940	0	0	0	0	0	0	0	0
4.75	1481886942	87530	87530	0	0	0	0	8.2	208
6.36	1481886946	386625	390785	416000	1891.18	2.89	73	17.5	444
4.42	1481886998	382715	387170	445500	2025.29	4.46	113	35.3	897
4.57	1481887032	138045	141290	324500	1475.21	3.14	80	16.9	429
2.5	1481887034	0	0	0	0	0	0	0	0
17.75	1481887044	31080	31085	500	2.27	0	0	6.3	160
8.22	1481887046	752815	759725	691000	3141.36	3.72	94	55	1397
9.75	1481887050	491015	495170	415500	1888.9	1.88	48	15.5	394
4.99	1481887116	62080	64720	264000	1200.17	2.34	59	13.1	333
4.95	1481887118	47710	48645	93500	425.06	0.84	21	6.3	160
2.25	1481887120	13985	13985	0	0	0	0	0	0
9.5	1481887144	411305	413155	185000	841.03	0.86	22	11.1	282
5.01	1481887164	29605	29605	0	0	0	0	0	0
3.25	1481887166	57845	57875	3000	13.64	0.04	1	2.1	53
3.75	1481887168	170800	173240	244000	1109.25	2.88	73	16	406
4.75	1481887170	276250	278295	204500	929.68	1.9	48	31.4	798
3.57	1481887228	85305	85545	24000	109.11	0.3	8	6.6	168
7.5	1481887230	590710	590950	24000	109.11	0.14	4	18.1	460
3.75	1481887238	137450	138735	128500	584.17	1.52	38	14.8	376
3.51	1481887240	67105	67785	68000	309.13	0.86	22	5.4	137
2.56	1481887242	34750	36505	175500	797.84	3.03	77	13.4	340
3.95	1481887280	163665	164890	122500	556.9	1.37	35	12.1	307
7.91	1481887282	206700	208720	202000	918.31	1.13	29	8.9	226
2.83	1481887300	78225	78915	69000	313.68	1.08	27	13.1	333
2.03	1481887302	408735	413030	42950	195.25	0.94	24	10.1	257
8.2	1481887304	549850	552360	251000	1141.07	1.35	34	16.6	422
7.82	1481887316	634220	638100	388000	1763.89	2.19	56	23.9	607
6.85	1481887318	155290	156410	112000	509.16	0.72	18	8.7	221
14.35	1481887320	593725	599385	566000	2573.09	1.74	44	8	203
7.96	1481887322	619805	625740	593500	2698.11	3.3	84	26.9	683
6.26	1481887494	175560	175965	40500	184.12	0.29	7	7.6	193
19.89	1481887496	359975	365905	593000	2695.84	1.32	33	1.3	33
4.68	1481887498	116450	117135	68500	311.41	0.65	16	7.1	180
4	1481887604	75315	76030	71500	325.05	0.79	20	5.7	145
4.28	1481887622	124785	126080	129500	588.72	1.34	34	10.5	267
8.2	1481887624	577220	580770	355000	1613.87	1.91	49	15.6	396
7.94	1481887626	170460	170590	13000	59.1	0.07	2	0.7	18

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
8.63	1481887724	430920	436315	539500	2452.62	2.76	70	20.9	531
2.55	1481887726	57150	57910	76000	345.5	1.32	33	13.4	340
6.75	1481887728	744650	745855	120500	547.81	0.79	20	20.9	531
9.86	1481887730	623130	629060	593000	2695.84	2.66	68	22	559
0.25	1481887734	136080	136455					0	0
6.72	1481887736	601005	602675	167000	759.2	1.1	28	9.7	246
6.3	1481887738	103230	103480	25000	113.65	0.18	4	4	102
5.6	1481887740	290100	290180	8000	36.37	0.06	2	20.7	526
4.875	1481887748	177225	178840	161500	734.2	1.47	37	7.2	183
5	1481887750	34690	34715	2500	11.37	0.02	1	0.6	15
7.67	1481887772	391175	396000	482500	2193.49	2.78	71	17.4	442
4.5	1481887774	509170	516810	764000	3473.22	7.51	191	60.2	1529
8.23	1481887778	371760	376505	474500	2157.12	2.55	65	15	381
2.75	1481887898	106265	106910	64500	293.22	1.04	26	14.5	368
5	1481887902	205440	208490	305000	1386.56	2.7	69	21.9	556
6.12	1481889238	334690	340040	535000	2432.16	3.87	98	26.3	668
3.08	1481889502	986680	995510	88300	401.42	1.27	32	12	305
4.04	1481889512	150310	152665	235500	1070.61	2.58	65	17.4	442
5.32	1481889650	277130	279600	247000	1122.89	2.05	52	15	381
2.37	1481889658	137870	138150	28000	127.29	0.52	13	16.2	411
3	1481889876	5	5	0	0	0	0	0	0
2.25	1481889878	3615	4015	40000	181.84	0.79	20	7.6	193
4.05	1481890030	42080	42505	42500	193.21	0.46	12	5.9	150
2.97	1481890076	60760	60810	500	2.27	0.01	0	0.7	18
4.75	1481890080	105360	106230	87000	395.51	0.81	21	14.1	358
65	1481890116	171105	172605	1500000	6819.15	1.02	26	5.9	150
7.03	1481890120	134970	137440	247000	1122.89	1.55	39	9.4	239
7.67	1481890282	117110	117640	53000	240.94	0.31	8	2.1	53
2.11	1481890462	760425	760410	-150	-0.68	0	0	11.8	300
2.3	1481890464	48710	48825	11500	52.28	0.22	6	4.3	109
1.235	1481890466	208540	208540	0	0	0	0	0	0
5	1481890548	338280	340445	216500	984.23	1.92	49	21.4	544
5	1481891260	40200	40910	71000	322.77	0.63	16	1.4	36
4.02	1481891262	225110	228335	322500	1466.12	3.55	90	23.3	592
6.58	1481891282	467400	471755	435500	1979.83	2.93	74	26.6	676
5.5	1481893658	267055	274445	739000	3359.57	5.94	151	21.1	536
10.24	1481893660	828580	834955	637500	2898.14	2.75	70	26.2	665
5	1481893790	25	25	0	0	0	0	0	0
4.39	1481894688	252135	253610	147500	670.55	1.49	38	19.8	503
14.66	1481894728	648160	652535	437500	1988.92	1.32	34	19.7	500
8.71	1481894734	303400	307930	453000	2059.38	2.3	58	14.1	358
3.51	1481894762	55195	56200	100500	456.88	1.27	32	7.6	193
4	1481894896	63390	64185	79500	361.41	0.88	22	5.5	140
4.04	1481894900	241520	242810	129000	586.45	1.41	36	25.8	655
3.78	1481894928	113265	114750	148500	675.1	1.74	44	13.1	333
4.85	1481894934	192030	193740	171000	777.38	1.56	40	14.7	373

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
2.5	1481894958	21110	21340	23000	104.56	0.41	10	4.5	114
10.59	1481894970	176330	178205	187500	852.39	0.78	20	4.4	112
5.35	1481895024	160685	161920	123500	561.44	1.02	26	6.1	155
5	1481895030	56335	56975	64000	290.95	0.57	14	2.5	64
4	1481895298	329440	331090	165000	750.11	1.82	46	15.7	399
2.75	1481899836	3950	3950	0	0	0	0	0	0
7.74	1481899838	430830	436855	602500	2739.03	3.44	87	22.7	577
8.75	1481899920	317115	318000	88500	402.33	0.45	11	19.5	495
14.75	1481899926	5	5	0	0	0	0	0	0
8.89	1481900188	145345	146525	118000	536.44	0.59	15	5.2	132
6.5	1481900190	274420	277050	263000	1195.62	1.79	45	15.8	401
3.55	1481901008	101565	102855	129000	586.45	1.61	41	14.6	371
9.75	1481901010	395375	398950	357500	1625.23	1.62	41	14.3	363
9.39	1481902676	598880	602880	400000	1818.44	1.88	48	23.4	594
6.43	1481902710	221065	223730	266500	1211.54	1.83	47	13.3	338
3.95	1481902774	65100	65475	37500	170.48	0.42	11	5.8	147
4.75	1481903716	102925	102950	2500	11.37	0.02	1	0.2	5
2	1481903766	17145	17350	20500	93.2	0.45	12	4.2	107
7.4	1481903794	509835	512960	312500	1420.66	1.87	47	15.3	389
4.79	1481903796	170940	173830	289000	1313.82	2.67	68	17.6	447
2.28	1481903854	41850	42290	44000	200.03	0.85	22	9.1	231
2.25	1481904120	56580	57640	106000	481.89	2.08	53	21.1	536
2.73	1481904122	80830	83550	272000	1236.54	4.41	112	19.7	500
3.65	1481904126	70	70	0	0	0	0	0	0
4.63	1481904132	77465	78800	133500	606.9	1.28	32	6.7	170
2.73	1481904160	92265	92480	21500	97.74	0.35	9	15.5	394
9.55	1481904182	15	15	0	0	0	0	0	0
3.74	1481904210	318550	321005	245500	1116.07	2.9	74	38.3	973
3	1481904220	43980	43980	0	0	0	0	0.1	3
4.4	1481904222	73730	74010	28000	127.29	0.28	7	2	51
2.95	1481904364	29565	30785	122000	554.62	1.83	46	6.8	173
3.75	1481904508	334690	334690	0	0	0	0	17.3	439
4.82	1481904968	107370	108610	124000	563.72	1.14	29	6.4	163
3.76	1481905070	78875	79610	73500	334.14	0.86	22	11.4	290
9.2	1481905232	424870	427345	247500	1125.16	1.19	30	22	559
3.9	1481905536	51790	52960	117000	531.89	1.33	34	5.2	132
3.3	1481905652	0	0	0	0	0	0	0	0
3.35	1481911334	83000	83290	29000	131.84	0.38	10	8.7	221
12.65	1481914326	588875	595465	659000	2995.88	2.3	59	8.7	221
8.38	1481914348	25505	26535	103000	468.25	0.54	14	3.4	86
7.83	1481914350	120095	120965	87000	395.51	0.49	12	5.2	132
3.36	1481914436	88115	89020	90500	411.42	1.19	30	10	254
13.24	1481914484	907715	919520	1180500	5366.67	3.94	100	20.4	518
4.58	1481914490	789275	790540	126500	575.08	1.22	31	28.7	729
11.62	1481914574	429790	432420	263000	1195.62	1	25	13.4	340
2	1481914576	78155	78735	58000	263.67	1.28	33	33.1	841

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
5.18	1481914604	144525	146390	186500	847.85	1.59	40	15.2	386
4.28	1481914614	15	15	0	0	0	0	0	0
4.28	1481914618	18045	18185	14000	63.65	0.14	4	3.2	81
7.38	1481914620	516865	523160	629500	2861.77	3.77	96	25.5	648
3.74	1481916726	8665	8690	2500	11.37	0.03	1	1.1	28
7.75	1481920866	318185	320560	237500	1079.7	1.36	34	14.2	361
6	1481921196	156390	158250	186000	845.57	1.37	35	17.9	455
1.85	1481921758	28925	30255	133000	604.63	3.18	81	15.2	386
3.78	1481921762	28635	30370	173500	788.75	2.03	52	11.2	284
9.5	1481921804	543400	550365	696500	3166.36	3.24	82	19.3	490
8.05	1481921826	24005	24005	0	0	0	0	0	0
9.75	1481921828	742720	746410	369000	1677.51	1.67	43	37.3	947
5.47	1481921834	143030	143030	0	0	0	0	0.1	3
9.35	1481921840	495130	498610	348000	1582.04	1.65	42	12.6	320
5.01	1481921958	94040	96045	200500	911.49	1.77	45	9.2	234
2.18	1481921966	77050	79395	234500	1066.06	4.76	121	20.3	516
6.73	1481921968	229600	230360	76000	345.5	0.5	13	13.4	340
5.75	1481922010	301005	305155	415000	1886.63	3.19	81	17.7	450
4.32	1481922012	552160	562175	1001500	4552.92	10.25	260	63.1	1603
7.50	1481922018	210475	211420	94500	429.61	0.56	14	5.4	137
2.38	1481922034	216080	218255	217500	988.78	4.04	103	31.3	795
2.25	1481922036	238460	247010	8550	38.87	0.17	4	0.8	20
7	1481922050	386965	394475	751000	3414.12	4.74	121	19.7	500
3.55	1481922052	71160	72560	140000	636.45	1.74	44	14.3	363
7.62	1481922058	388640	393300	466000	2118.48	2.7	69	16	406
9.37	1481922060	138865	138865	0	0	0	0	0	0
9.75	1481922080	278585	278945	36000	163.66	0.16	4	4.4	112
3	1481922082	119550	120450	90000	409.15	1.33	34	14.5	368
4.67	1481922094	276500	278365	186500	847.85	1.77	45	19.7	500
4.57	1481922102	50310	50310	0	0	0	0	13.8	351
2.37	1481922110	209530	211760	223000	1013.78	4.16	106	30.9	785
6	1481922112	208840	209715	87500	397.78	0.64	16	10.4	264
3	1481922118	66775	67595	82000	372.78	1.21	31	7.9	201
5.15	1481922138	226155	227290	113500	515.98	0.97	25	12.7	323
8.75	1481922148	393645	397045	340000	1545.67	1.72	44	10.8	274
3.5	1481922254	63910	64400	49000	222.76	0.62	16	6.1	155
2.25	1481922322	508650	516685	80350	365.28	1.58	40	13.1	333
2	1481922324	971165	980950	97850	444.84	2.16	55	20.1	511
5.49	1481922326	218640	221920	328000	1491.12	2.64	67	20.4	518
8.07	1481922328	287810	289550	174000	791.02	0.95	24	10.8	274
3.7	1481922336	91250	92610	136000	618.27	1.63	41	12	305
2.5	1481922352	21145	21560	41500	188.66	0.73	19	4.7	119
3.83	1481922970	6375	6375	0	0	0	0	0	0
3.25	1481922972	15005	15100	9500	43.19	0.13	3	1.5	38
3	1481923254	27575	27760	18500	84.1	0.27	7	3.2	81
9.55	1481923412	433150	433155	50	0.23	0	0	0	0

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
3.5	1481924604	172755	175860	310500	1411.56	3.92	100	27.3	693
14.29	1481924612	493860	496740	288000	1309.28	0.89	23	14.3	363
3.73	1481924618	78800	79680	88000	400.06	1.04	27	10.3	262
9.35	1481924622	339575	339695	12000	54.55	0.06	1	14.7	373
9.75	1481924738	524480	531150	667000	3032.25	3.03	77	23.5	597
11.49	1481924740	298620	304420	580000	2636.74	2.23	57	38.4	975
9.91	1481924742	476705	482100	539500	2452.62	2.41	61	15.2	386
5.87	1481924744	259620	261870	225000	1022.87	1.7	43	14.5	368
2.87	1481924826	29355	29480	12500	56.83	0.19	5	3.5	89
10.69	1481924828	397830	401550	372000	1691.15	1.54	39	15.7	399
2.82	1481924832	140135	141380	124500	565.99	1.95	50	20.3	516
5.75	1481924892	159870	161175	130500	593.27	1	25	3	76
3.52	1481924896	69050	70405	135500	616	1.7	43	11.4	290
7.29	1481925304	644975	648240	326500	1484.3	1.98	50	14.7	373
4.72	1481925386	147025	148240	121500	552.35	1.14	29	11.5	292
6.73	1481925390	213210	216240	303000	1377.47	1.99	51	10.8	274
9.75	1481925596	548860	559095	1023500	4652.93	4.64	118	25.2	640
6.75	1481925686	483250	487640	439000	1995.74	2.88	73	25.1	638
4.75	1481925782	102905	103270	36500	165.93	0.34	9	8.1	206
6	1481925800	197890	199760	187000	850.12	1.38	35	10.1	257
6.5	1481925802	356895	360325	343000	1559.31	2.33	59	19	483
4.75	1481925894	39255	39760	50500	229.58	0.47	12	9.5	241
4.75	1481925968	53665	53770	10500	47.73	0.1	2	1.7	43
9.14	1481925970	567455	572660	520500	2366.25	2.52	64	20	508
4.64	1481925996	246375	246375	0	0	0	0	16.5	419
6.65	1481926004	619305	621595	229000	1041.06	1.52	39	22.8	579
9.64	1481926006	161365	165145	378000	1718.43	1.73	44	8	203
4.72	1481926100	179130	181860	273000	1241.09	2.56	65	16.1	409
3.35	1481926102	156825	160235	341000	1550.22	4.5	114	26.4	671
4	1481926116	149600	149600	0	0	0	0	0.4	10
4	1481926126	228180	232810	463000	2104.84	5.12	130	25.7	653
9.75	1481926158	564850	569690	484000	2200.31	2.2	56	15.3	389
6	1481926234	123610	124935	132500	602.36	0.98	25	6.5	165
3.73	1481926250	70025	73670	364500	1657.05	4.32	110	19.5	495
7.22	1481926468	134880	135450	57000	259.13	0.35	9	2.2	56
9.36	1481926470	684275	690155	588000	2673.11	2.78	71	6.8	173
6.63	1481926710	135840	136400	56000	254.58	0.37	9	3.8	97
2.87	1481926748	91990	94230	224000	1018.33	3.45	88	13.6	345
10	1481926812	522155	527585	543000	2468.53	2.4	61	14.8	376
4.75	1481927014	529175	535585	641000	2914.05	5.97	152	52.9	1344
10	1481927070	509220	517785	856500	3893.73	3.79	96	23.8	605
7.2	1481927086	104640	105670	103000	468.25	0.63	16	2.4	61
4.98	1481927108	188530	190220	169000	768.29	1.5	38	17.4	442
8.23	1481927110	150545	154480	393500	1788.89	2.11	54	14	356
7	1481927112	119995	120320	32500	147.75	0.21	5	5.6	142
6.62	1481927148	390130	394180	405000	1841.17	2.71	69	16.9	429

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
4.9	1481927156	86805	87935	113000	513.71	1.02	26	7.9	201
2.65	1481927170	46785	46905	12000	54.55	0.2	5	6.9	175
6.81	1481927172	207850	210800	295000	1341.1	1.92	49	13.1	333
4.75	1481927174	156140	156710	57000	259.13	0.53	13	14.7	373
7.01	1481927236	158970	161505	253500	1152.44	1.6	41	7.7	196
6.35	1481927424	514150	515940	179000	813.75	1.25	32	19.7	500
2.46	1481927434	92475	93985	151000	686.46	2.71	69	16.4	417
6.61	1481927542	251390	254730	334000	1518.4	2.23	57	16.8	427
90	1481927544	458840	461995	3155000	14342.95	1.55	39	19.8	503
4.75	1481927554	309820	312875	305500	1388.83	2.84	72	25.3	643
2.24	1481927556	65875	66050	17500	79.56	0.35	9	5.8	147
4.75	1481927558	198930	199940	101000	459.16	0.94	24	17.2	437
9.95	1481927560	286500	286545	4500	20.46	0.02	1	3.9	99
2.94	1481927592	379200	396170	169700	771.47	2.55	65	11.4	290
4.31	1481927612	274500	276165	166500	756.93	1.71	43	29.4	747
9.3	1481927686	226000	227895	189500	861.49	0.9	23	7.2	183
6.9	1481927712	531870	532485	61500	279.59	0.39	10	19.9	505
13.5	1481927860	405895	406600	70500	320.5	0.23	6	6.8	173
4.75	1481927864	26310	26900	59000	268.22	0.55	14	3.8	97
7.8	1481928002	428090	433280	519000	2359.43	2.94	75	14.7	373
2.06	1481928004	101065	102700	163500	743.29	3.51	89	20.3	516
10	1481928006	616640	616900	26000	118.2	0.11	3	21.4	544
5	1481928016	135075	135245	17000	77.28	0.15	4	5.3	135
7.94	1481928074	401610	408895	728500	3311.83	4.06	103	23.9	607
5.89	1481928080	438245	444930	668500	3039.07	5.02	127	31.6	803
9	1481928170	464885	468260	337500	1534.31	1.66	42	9.7	246
2.74	1481928306	168950	170025	107500	488.71	1.74	44	22	559
4.75	1481928308	322310	323325	101500	461.43	0.95	24	19.1	485
4.75	1481928382	347920	347920	0	0	0	0	28.5	724
4.75	1481928468	222295	223935	164000	745.56	1.53	39	36.8	935
8.4	1481928472	350350	350350	0	0	0	0	8.1	206
4.24	1481928552	148295	150005	171000	777.38	1.78	45	11	279
10.17	1481928856	516340	516340	0	0	0	0	19.6	498
5.05	1481929178	212100	216135	403500	1834.35	3.53	90	15.6	396
9.49	1481929180	484620	490020	540000	2454.89	2.52	64	15.8	401
2.52	1481929266	77175	77960	78500	356.87	1.38	35	14.7	373
9.9	1481929378	120260	121625	136500	620.54	0.61	15	3.2	81
7.04	1481929398	135550	135550	0	0	0	0	0	0
5.02	1481929430	35430	37455	202500	920.59	1.78	45	15.3	389
9.38	1481929476	334305	336410	210500	956.95	0.99	25	8.3	211
4.75	1481929488	165120	167025	190500	866.03	1.77	45	12.5	318
3.69	1481929680	36435	36850	41500	188.66	0.5	13	5.6	142
9.11	1481929700	871325	873525	220000	1000.14	1.07	27	26.8	681
6.27	1481929806	241765	245885	412000	1872.99	2.91	74	18.4	467
5.26	1481929886	15925	15925	0	0	0	0	0	0
7.07	1481929902	148355	148805	45000	204.57	0.28	7	4.5	114

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
4.31	1481930376	210775	217040	626500	2848.13	6.43	163	25	635
9.15	1481935508	626665	630245	358000	1627.5	1.73	44	20	508
42.94	1481935510	752915	754420	150500	684.19	0.16	4	7.8	198
4.55	1481935536	123270	125830	256000	1163.8	2.49	63	16.4	417
6.22	1481936226	319710	322570	286000	1300.18	2.03	52	13	330
8.8	1481936230	152305	153950	164500	747.83	0.83	21	6.4	163
8.126	1481936260	220940	222025	108500	493.25	0.59	15	14.6	371
27.26	1481936280	562825	571210	838500	3811.9	1.36	35	8.5	216
4.15	1481937018	28165	29755	159000	722.83	1.69	43	13.7	348
9.0	1481938434	425620	429705	408500	1857.08	2.01	51	13.2	335
8.56	1481938552	927970	929410	144000	654.64	0.74	19	16.7	424
9.45	1481940838	357535	361700	416500	1893.45	1.95	50	13.3	338
2.5	1481942346	148370	149035	66500	302.32	1.18	30	20.4	518
9.57	1481942348	190280	190280	0	0	0	0	2.1	53
9.25	1481945872	266580	275895	931500	4234.69	4.45	113	25.9	658
9.3	1481945984	449155	451275	212000	963.77	1.01	26	18.2	462
9.23	1481945990	240795	242050	125500	570.54	0.6	15	6.3	160
9.75	1481967906	529165	535040	587500	2670.83	2.66	68	15.4	391
5.14	1482450766	175755	176705	95000	431.88	0.82	21	11.5	292
11.8	1482450882	101730	110700	897000	4077.85	3.36	85	20.6	523
8.69	1482452120	21245	21770	52500	238.67	0.27	7	1.9	48
9.07	1482462762	305725	305790	6500	29.55	0.03	1	9.9	251
9.71	1482462928	717620	725740	812000	3691.43	3.7	94	28.6	726
9.53	1482463094	445510	446315	80500	365.96	0.37	9	13.1	333
18	1482463096	682645	686395	375000	1704.79	0.92	23	10.1	257
8.25	1482463180	489615	489615	0	0	0	0	18.1	460
9.65	1482463182	444840	448005	316500	1438.84	1.45	37	16.8	427
8.91	1482463378	660920	671505	1058500	4812.05	5.25	133	32.5	826
3.2	1482463442	92450	95660	321000	1459.3	4.44	113	32.7	831
7.75	1482463516	358170	358300	13000	59.1	0.07	2	3.1	79
7.875	1482463626	667840	670860	302000	1372.92	1.7	43	25.2	640
7.875	1482464252	509440	512120	268000	1218.35	1.51	38	24.4	620
4.75	1482464304	705940	705960	2000	9.09	0.02	0	0.4	10
6	1482515580	70145	70190	45	0.2	0	0	0	0
6.22	1482515588	394395	398365	397000	1804.8	2.82	72	11.1	282
6.29	1482520332	545720	550440	472000	2145.76	3.32	84	26.1	663
2	1482522730	494020	503110	9090	41.32	0.2	5	1.2	30
12.42	1482523086	575935	578005	207000	941.04	0.74	19	10.2	259
4.65	1482525062	5	5	0	0	0	0	0	0
3.9	1482529468	45360	46595	123500	561.44	1.4	36	9.9	251
4	1482529504	158685	159370	68500	311.41	0.76	19	19.7	500
8.06	1482529896	124270	125420	115000	522.8	0.63	16	18.9	480
9.62	1482536252	259295	261715	242000	1100.16	1.11	28	8.3	211
4.75	1482537456	190960	192060	110000	500.07	1.02	26	26.9	683
17.95	1482537458	592035	592265	23000	104.56	0.06	1	3.9	99
6.3	1482537900	398610	407035	842500	3830.09	5.91	150	25.3	643

Arable Acres	Meter Number	Aug Reading	Sept Reading	Sept Consumption Gallons	Sept Consumption Cubic Meters	Sept Depth Inches	Sept Depth mm	Total Depth Inches 2016	Total Depth mm 2016
2.22	1482537982	28445	29545	110000	500.07	2.19	56	9.1	231
3.24	1482537984	69305	70245	94000	427.33	1.28	33	10.5	267
5	1482538416	608460	617975	951500	4325.61	8.42	214	46	1168
6.14	1482538418	176860	178425	156500	711.46	1.13	29	20.4	518
10	1482538422	419860	422130	227000	1031.96	1	26	9.4	239
10	1821118215	2710	2710	0	0	0	0	0	0
10	1821120888	12953	14106	115300	524.17	0.51	13	5.9	150
4.8	1830513638	71581	72637	105600	480.07	0.97	25	6.8	173
4.85	1830518040	90516	93978	346200	1573.86	3.16	80	13.2	335
4.26	1830519548	114155	116811	265600	1207.44	2.76	70	10.4	264
3.54	1830519807	71014	72783	176900	804.21	2.21	56	12.7	323
2.5	1830519813	51144	53052	190800	867.4	3.38	86	17.5	444
4	1830723470	28571	29490	91900	417.79	1.02	26	4.2	107
2.6	1830723476	86395	89944	354900	1613.41	6.04	153	24.1	612
0	1830727229	4	4	0	0			0	0
4.27	1830728402	1024	1038	1400	6.36	0.01	0	1.1	28
3.69	1830728704	75933	76930	99700	453.25	1.19	30	11.7	297
7	1830731137	15974	16059	8500	38.64	0.05	1	0.4	10
1	1831237880	26014	26676	662	3.01	0.03	1	0.2	5
1.31	1831237896	16308	18508	2200	10	0.07	2	0.4	10
0.65	1831238160	199721	208779	9058	41.18	0.62	16	2.8	71
1	1831238208	262356	268014	5658	25.72	0.25	6	1.7	43
2.2	1831239215	238	321	83	0.38	0	0	0	0
3.83	1831241650	701501	716813	153120	696.1	1.77	45	11.9	302
1	1831241670	447948	456127	81790	371.83	3.62	92	29.2	742
3.5	1831242008	12784	13971	11870	53.96	0.15	4	1.2	30
1.22	1831242012	111184	113090	19060	86.65	0.69	18	6.6	168
6.76	1831242096	472028	487365	1533700	6972.35	10.03	255	63.4	1610
2.75	1831242110	0	0	0	0	0	0	0	0
2.23	1831242111	47215	48616	14010	63.69	0.28	7	1.4	36
1.05	1831242260	25481	26322	841	3.82	0.04	1	0.2	5
4.75	1831859758	100390	104344	395400	1797.53	3.68	94	23.2	589
2	1831860417	43156	45257	210100	955.14	4.65	118	27.5	698
5	1831860481	131221	135725	450400	2047.56	3.98	101	23.5	597
2	1831959973	888671	907670	18999	86.37	0.42	11	3.3	84
1.9	1832034718	44688	57862	13174	59.89	0.31	8	1.2	30
1.94	1832036104	246665	257279	10614	48.25	0.24	6	1.6	41
5.05	1852673001	5762	7541	177900	808.75	1.56	40	6	152