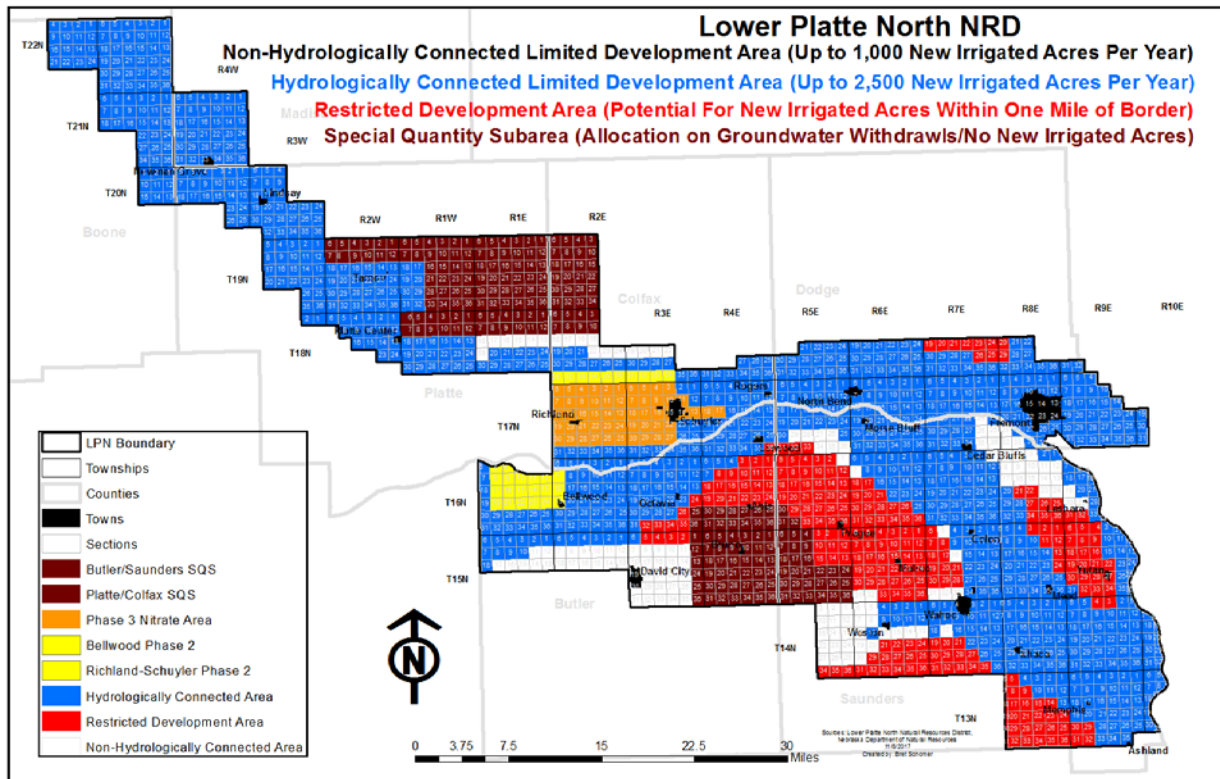


III. Regulations/Management Activities



The map above shows the GW Management Areas within the District. The entire District is in a Groundwater Management Area. The District has two management areas designated because of higher nitrate concentrations identified by Phase Areas on the map. These areas require soil sampling, fertilizer application deadline restrictions and reporting.

The map also shows two Water Quantity Management Areas labeled SQS on the map. The SQS areas requires a flow meter with a 27-inch rolling allocation, spring and summer water level measurements and no new high capacity wells.

The District requires variances for the issuing of new well permits and expansion of acres. The District allows up to 2500 new acres to be developed in the hydrologically connected areas per year.

III. Municipal and Industrial Groundwater Uses

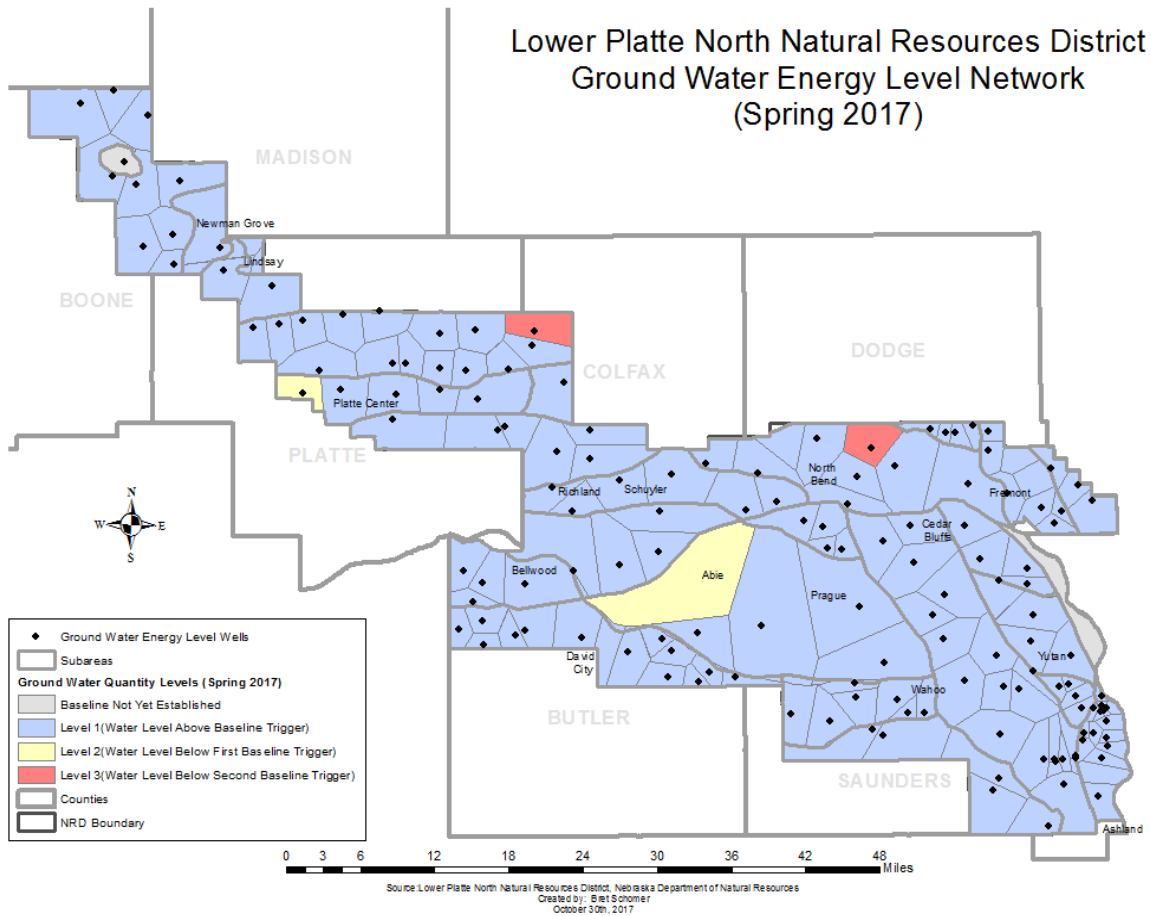
Community	Total Gallons	Population(2016)	How Numbers determined
City of Ashland	141,106,000	2566	Actual Meter Readings
Village of Bellwood	32,556,000	405	Actual Meter Readings
City of Newman Grove	31,482,600	720	Actual Meter Readings
Village Lindsay	58,017,200	254	Actual Meter Readings
Village Platte Center	12,337,000	338	100 gal/day/person
City of David City	86,597,000	2815	Actual Meter Readings
City of Wahoo	215,272,000	4499	Actual Meter Readings
Village of Yutan	7,500,000	1235	Actual Meter Readings
Village of Mead	21,558,000	551	Actual Meter Readings
City of Fremont	5,692,177,000	26519	Actual Meter Readings
City of North Bend	96,371,000	1238	Actual Meter Readings
City of Schuyler	345,207,000	6,106	Actual Meter Readings
Village of Cedar Bluffs	18,582,798	589	Actual Meter Readings
Village of Prague	9,940,000	309	Actual Meter Readings
Village of Weston-tim is getting	11,899,000	326	100 gal/day/person
Village of Malmo- tim is getting	4,307,000	118	100 gal/day/person
Village of Ithaca	5,475,000	150	100 gal/day/person
Village of Abie	4,312,600	66	Actual Meter Readings
Village of Bruno (Rural Water System LPNNRD)-David City Total		95	LPN Rural Water
Village of Colon (Rural Water System LPNNRD)- Wahoo total		108	LPN Rural Water

Other Water Use Reports

Agency	Community	Total Gallons	Comments
Sanitary & Improvement District No 8 Saunders Cou	Fremont	18,039,000 / 18,756,000	2 wells are reported
St. Johns Lutheran School	Columbus	530,000	
University of Nebraska	Ithaca	50,700,900	1867 Acre inches(155 Ac Ft)
Butler County Landfill	David City		Ending Meter Reading 2017 5,528,310
G-119472 (NHCA)	Weston	375,000	
G-141901 (Lake Supply---Other)	Schuyler	25,000,000	
Schuyler Coop Ass	Richland	651,000	
Western Sand & Gravel	Ashland	33,370,000	
Western Sand & Gravel	Ashland	37,652,279	
Windchime Hill Homeowners Ass	Yutan	Ran once (18000 gallons a year approximately)	x(Fire hydrant well)

The Lower Platte North has identified approximately 75 high capacity wells other than irrigation and is the process of collecting water use information from these sites.

IV. Groundwater Elevation Levels



The map above summarizes the groundwater levels throughout the District. More information can be obtained from the NRD website or by contacting the NRD office.

V. Well Permits Issued

The Lower Platte North has issued 26 new wells permits shown as new well in the table: VI. New Depletions and Groundwater Consumptive Uses

VI. New Depletions and Groundwater Consumptive Uses

The table below shows the total new groundwater depletions and consumptive use.

The District used 8 inches for the net irrigation requirement. Formula = (Acres)x(8")x(.3)x(SDF)

Registration #		Section	Twn	Rng	Dir	Subsection	Acres		SDF	Acre Feet Depletion	New Consumptive Use
G-179881	new well	26	20	4	W	A	127		0.666729	17.02	56.73
G-180512	new well	32	16	7	E	AO	132		0.96	25.47	84.90
								2016		42.49	141.63
G-085459	expansion	3	15	7	E	BD BC CB CA	12		0.788151	1.90	6.34
G-001835	expansion	12	17	2	E	BA BB	27		0.629068	3.41	11.38
G-158728	expansion	6	16	7	E	AA AD	65		0.54728	7.15	23.83
G-136131	expansion	9	17	9	E	BB BC	68		0.817505	11.17	37.25
G-010473	expansion	32	18	6	E	DO	13		0.612394	1.60	5.33
G-179711	expansion	9	17	4	E	BD	28.34		0.906881	5.17	17.22
G-010473	expansion	32	18	6	E	DO	16		0.612394	1.97	6.56
G-179317	expansion	20	19	2	W	AA AB	70		0.658761	9.27	30.90
G-119535	expansion	33	17	6	E	BB	27		0.820576	4.45	14.84
G-059246	expansion	31	18	6	E	DO	18		0.62861	2.27	7.58
G-028000	expansion	21	17	5	E	CC	9.33		0.83554	1.57	5.22
G-010208	expansion	18	16	2	E	DB DC	22.26		0.769608	3.44	11.48
G-136130	expansion	26	17	6	E	CB CC	57		0.885477	10.14	33.82
G-183833	new well	5	21	4	W	C	160		0.543999	17.50	58.32
G-115484	expansion	24	22	5	W	CO	130		0.405586	10.60	35.33
G-182210	new well	7	16	1	E	BC BD CA CB	34		0.96	6.56	21.87
G-030555 & G-136208	expansion	19	16	3	E	AB	15		0.714665	2.15	7.18
G-090363 & G-090364	expansion	1	17	6	E	BA BB BD	12		0.866069	2.09	6.96

G-073521A, G-073521B, G-073521C	expansion	22	18	6	E	CD	38		0.545361	4.17	13.88
G-071648 & G-170913	expansion	32	18	6	E	CO	28		0.612394	3.45	11.49
G-182616	new well	17	20	4	W	BO	135		0.662053	17.96	59.88
G-184366	new well	21	15	8	E	AA	35		0.828204	5.83	19.42
	expansion	2	18	2	W	BB BC	70		0.760095	10.69	35.65
								2017		144.52	481.74
G-047669	expansion	2	16	6	E	AA AB	40		0.783796	6.30	21.01
G-035902	expansion	4	16	7	E	AO	27		0.516186	2.80	9.34
G-149600	expansion	19	16	7	E	CC	15		0.851575	2.57	8.56
G-015989	expansion	36	18	5	E	CC CD	11		0.628552	1.39	4.63
G-073477	expansion	32	18	5	E	DO	12		0.687504	1.66	5.53
G-054356	expansion	8	15	8	E	AO	17		0.939229	3.21	10.70
G-038813	expansion	15	16	1	E	CO	18.5		0.757442	2.82	9.39
	new well	6	16	6	E	AB BA BD AC	85		0.660255	11.28	37.60
	new well	28	16	7	E	AB AC BA BB	135		0.764352	20.74	69.14
G-168603	expansion	30	18	5	E	CC	10		0.67901	1.36	4.55
G-179317	expansion	20	19	2	W	AC AD	70		0.658761	9.27	30.90
G-037438	expansion	26	20	4	W	BB	7.6		0.666729	1.02	3.39
G-044901	expansion	13	22	6	W	BB BC	65		0.415124	5.42	18.08
	new well	20	19	3	W	AA AB	68		0.652932	8.92	29.75
	expansion	21	18	1	E	DA DB	16		0.96	3.09	10.29
G-136783	expansion	33	19	2	W	DA DB	68		0.684151	9.35	31.17
	new well	25	19	2	W	C	90		0.553896	10.02	33.40
	new well	2	14	6	E	CA CD DB DC	25		0.96	4.82	16.08
G-004510	expansion	34	18	6	E	CA	32.6		0.892282	5.85	19.49
G-112045	expansion	4	13	8	E	CC CD	37		0.80936	6.02	20.06

	new well	15	20	4	W	BB BC	140		0.727927	20.48	68.28
	new well	16	14	8	E	B	62		0.897293	11.18	37.27
G-160961	expansion	15	18	1	W	BC	14		0.773786	2.18	7.26
	new well	23	14	7	E	AD	65		0.779339	10.18	33.94
	new well	36	18	4	E	AA AB AC	100		0.717569	14.42	48.08
	new well	3	19	3	W	CO	140		0.812361	22.86	76.20
G-136542	expansion	35	17	4	E	DA	40		0.880214	7.08	23.59
G-165596	expansion	3&4	16	3	E	BB BC AA AD	40		0.922075	7.41	24.71
G-165812	expansion	35	20	3	W	AB	6		0.72795	0.88	2.93
	new well	22	20	3	W	A	130		0.691537	18.07	60.23
G-168602	expansion	25	18	4	E	DO	36		0.759845	5.50	18.33
	new well	20	18	1	E	DD	58		0.96	11.19	37.31
	new well	15	21	5	W	DA DD	74		0.58954	8.77	29.23
	new well	34	13	9	E	DO	117		0.895089	21.05	70.17
G-162389	expansion	16	16	6	E	CD	33		0.96	6.37	21.23
G-164642	expansion	6	21	5	W	BB BC BD	100		0.510759	10.27	34.22
	new well	10	21	5	W	BC	36		0.534375	3.87	12.89
	new well	10	16	1	E	AD	38.44		0.894289	6.91	23.03
	new well	22	21	4	W	CO	130		0.686623	17.94	59.80
	new well	24	17	9	E	AA AB	53		0.96	10.23	34.09
	new well	35	18	4	E	BC CB	70		0.730687	10.28	34.27
G-152423	expansion	36	14	9	E	BC CB	61		0.829283	10.17	33.89
G-050485	expansion	3	19	3	W	DC	20		0.812361	3.27	10.89
	new well	22	21	4	W	DA DD	78		0.686623	10.76	35.88
								2018		369.23	1230.76
								Total Depletion		556.24	1854.13

VI. Flow Meter Data

This data is collected from wells and acre expansions that were required to installed flow meter after 2008.

Well #	1/4 1/4	1/4	Section	Township	Range	Range Dir	Acres	Acre Inch used in 2016	Acre Inch used in 2017
G-007891	NW	SE	13	17	3	E	85	3.7	
G-126059	SW	SE	24	18	1	W	100		
G-121445	SE	NW	7	19	2	W	136		
G-134115	SE	SW	23	20	4	W	135		
G-136304	NW	SW	1	17	2	E	132	3.3	5.44
G-136547	SE	NE	25	16	7	E	140		
G-136384	SE	SE	34	17	3	E	45.01	2.8	
G-136386	SE	SE	34	17	3	E	70.32	4.5	
G-136499	SW	NE	25	16	6	E	137.97	0.8	2.99
G-140756	NW	SW	9	15	9	E	131.19		
G-136887	SW	NE	3	17	4	E	5		
G-144022	SE	NW	22	17	6	E	95.96		
G-144119	NW	SW	24	18	6	E	145.45	2.76	
G-138682	SW	NW	36	14	6	E	123.39		
G-139487	SW	NE	9	16	1	E	67.91		
G-141395	SW	NE	12	17	3	E	60		
G-139364	SW	NE	36	17	5	E	182.26		
G-138924	NE	SE	26	14	9	E	140		
G-138925	NE	NE	16	15	8	E	122	0.6	2.7
G-139000	SE	NE	30	16	3	E	130		
G-139621	SW	SW	30	18	2	E	130.15		
G-140122	SE	SW	17	19	1	E	68		
G-140405	NW	NE	2	22	6	W	133		
G-143962	SW	SW	4	17	9	E	37		

G-140243	SE	NE	29	18	2	E	160	3		
G-139931	SW	SW	12	19	1	E	104			
G-140992	NW	SE	26	17	2	E	114			
G-139486	NW	NW	19	16	1	E	60	0		0
G-144003	SE	NW	27	18	6	E	140.7			
G-140863	SE	SW	5	14	9	E	51			
G-142203	NW	SE	13	17	4	E	35.12			
G-152424	NW	NW	36	14	9	E	80			
G-140289	NE	SW	20	18	2	E	120	2.7		
G-141054	SW	NE	13	14	5	E	135.75			
G-140194	SE	SE	36	14	6	E	160			
G-141055	NE	SW	32	18	5	E	140.1			
G-140288	SW	SW	2	19	2	W	141.69			
G-140862	SE	SE	25	15	8	E	4			
G-144967	NW	SW	19	15	3	E	7.8			
G-143071	NE	SE	15	18	2	E	74	4.5		
G-145295	SW	NW	22	15	3	E	102.92			
G-141902	SW	NW	20	14	7	E	135			
G-145420	NE	SE	12	19	3	W	130			
G-141901	NE	NW	16	17	4	E	0			
G-141452	NE	SW	30	13	9	E	55			
G-142610	SE	NE	22	15	9	E	231			
G-143436	NE	NW	13	15	2	E	133.56	2.7		2.33
G-143437	NE	NE	11	22	6	W	136.22	4.1		6.29
G-146673	NW	NW	3	19	3	W	140			
G-143332	NE	NW	11	19	1	W	228			
G-142370	SE	NE	27	18	5	E	40	2.4		2.89
G-143373	SE	NW	3	17	5	E	134	1.15		3.49
G-144480	NW	SE	10	15	8	E	140			
G-142764	NW	NW	24	16	7	E	134.48			

G-144086	NE	NE	15	21	5	W	75		
G-144455	NW	SE	32	18	5	E	120		
G-145817	SE	NE	6	16	3	E	265		
G-143849	SE	NW	5	16	7	E	143.46	1.92	4.89
G-146468/G-090365	SW	SW	28	18	8	E	125		
G-145715	NW	NE	35	18	3	E	40	1.6	2.68
G-144578	NE	NE	36	21	5	W	130		
G-144590	SE	NE	36	21	5	W	80		
G-145535	SE	NE	10	19	3	W	75		
G-144152	SE	NE	3	17	5	E	134	0.78	2.37
G-152423	SW	NE	36	14	9	E	35		
G-144334	NE	NE	30	19	2	W	70		
G-145141	SE	SW	14	22	5	W	101.28		
G-145437	SE	SW	17	15	2	E	152		
G-144547	SE	SE	6	17	4	E	145.5		
G-145214	SE	NW	30	22	5	W	121.28		
G-152097	NE	NE	35	15	8	E	3		
G-145362	NE	NW	19	16	7	E	74	1	2.07
G-147498	NW	SE	21	16	8	E	145	0	
G-147027	SW	NW	23	16	2	E	62		
G-145113	SE	NE	8	16	6	E	40		
G-148712	NE	SE	26	21	5	W	116	4.05	
G-147445	NE	SW	28	18	6	E	148.68		5.99
G-146939	NE	SW	18	13	9	E	88		
G-145463	NE	NE	23	18	5	E	151.97	2.1	
G-145560	SE	SW	17	20	4	W	132		
G-145534	NW	SE	19	19	1	E	90.493		
G-147097	NW	SW	24	22	6	W	256	3.03	
G-146158	SE	SW	1	14	8	E	140		

G-147028	SW	SW	23	16	2	E	72		
G-147444	NW	NW	2	22	6	W	136		
G-148365	SE	NW	28	18	8	E	163		
G-147446	SW	NW	5	17	8	E	298.36		
G-147447	NW	SE	1	17	7	E	135.75		
G-147448	SW	NE	1	17	7	E	160		
G-149165	NE	SE	9	15	8	E	119	0.5	2.87
G-149372	SE	NW	31	16	1	E	141	4.5	2.4
G-147126	NW	NW	19	16	3	E	78		
G-148610	NE	SE	18	20	4	W	137		
G-147092	SE	SW	19	19	2	E	204		
G-149848	SE	SE	12	14	7	E	125.32	0.6	3.53
G-148970	NE	SW	24	20	4	W	128		
G-151522	SW	SE	4	14	8	E	36		
G-148938	SE	SW	7	20	4	W	137		
G-147496	SW	NE	7	22	5	W	132		
G-147814	NW	SE	5	16	3	E	77	2.02	
G-149752	SW	NE	7	17	4	E	170	0.7	5.05
G-148267	SE	SW	8	20	3	W	98.67		
G-148042	NW	NE	25	16	2	E	294		
G-149371	SW	SW	13	16	2	E	70		
G-148389	SW	SE	29	21	4	W	145.8		
G-148464	SW	NW	15	22	6	W	165.3		
G-149373	NE	NE	32	18	2	E	118.67	4.01	
G-148947	SE	NW	12	15	7	E	66.56		
G-148955	SW	NW	29	20	3	W	70	2.7	2.6
G-149791	SW	NW	12	13	9	E	44		
G-149551	SE	SW	3	14	7	E	50		
G-149562	SW	SW	1	18	3	W	135	5.19	6.89
G-151830	NE	NW	24	20	3	W	140		

G-149203	SW	NE	12	22	5	W	137.36	1.2	5.64
G-149299	NW	SW	23	18	2	W	70.9	3.3	2.7
G-149812	SW	SE	22	19	1	W	65		
G-149085	NW	NW	12	17	6	E	9.9		
G-152909	SE	NE	2	17	5	E	78	1.67	1.67
G-149433	SW	SE	3	14	8	E	80.48	0	7.84
G-149219	SW	NW	29	18	5	E	111		
G-149554	SW	SE	23	18	7	E	134	1.3	2.89
G-149556	NW	NE	9	15	7	E	39		
G-149364	NE	SE	22	17	3	E	12		
G-149788	SE	SW	11	15	1	E	110		
G-152704	SE	NW	27	15	3	E	134.94	4.8	2.78
G-148638	NE	SE	20	16	8	E	145	0.24	
G-149834	NE	NE	10	22	5	W	100.95		
G-150509	NE	SE	32	17	6	E	108		2.85
G-132040	SE	NE	26	16	1	E	25		
DWP-01-40	SE	SW	11	17	8	E			
G-051317	NW	NE	26	19	1	W	80		
G-152182	NW	NE	19	19	1	W			
G-152007	NW	SE	36	17	5	E	132.6	0	2.61
G-071134	SE	SE	18	15	2	E	137.16	5	4
G-155221	SW	SE	26	15	9	E	0.1		
G-136876	SE	SW	17	16	7	E	135	1.46	
G-153776	SE	NE	18	14	6	E	70		
G-047327	SE	SE	9	20	3	W	135	2.9	
G-043420	NE	NE	29	17	9	E	147		
G-153704	SE	SW	4	15	8	E	124.3	1.8	
G-153094	NE	NE	11	15	7	E	90.4	1	4.57
G-064047	NW	NE	23	22	6	W	159	2.09	
G-153935	SE	NE	8	22	5	W	149.79	1.9	

G-149600	SE	SW	19	16	7	E	160		
G-149446	SE	NE	18	17	4	E	80		
G-149170	NE	SE	30	18	1	E	90	5.63	
G-150738	SW	NW	17	21	4	W	136.14	6.92	4.69
G-149790	NW	NW	12	13	9	E	35		
G-152901	SW	SW	32	18	5	E	68	3.9	3.42
G-152943	SW	NE	34	19	2	E	209.15		
G-039204	SE	NW	25	20	3	W	120		
G-153579	SW	SW	35	15	4	E	130		
G-013995	NE	SE	17	17	3	E	83.27	4.95	7.3
G-097820	NE	NE	25	22	5	W	140		
G-021990	SE	NW	12	17	6	E	67.5	0.9	0
G-051677	NE	SE	5	17	9	E	151.08	2.9	
G-010062	NW	SE	31	18	4	E	120		
G-152224	NW	SE	13	17	6	E	25	2.6	1.16
G-047192	NE	NW	1	20	4	W	104.4	2.66	3.94
G-155629	NW	NE	22	22	5	W	139.26	5.3	
G-152667	SE	SW	12	16	7	E	68.9	3	2.7
G-156389	SE	NE	8	17	3	E	155		
G-147448	SE	NE	1	17	7	E	143		
G-155042	NE	NW	21	16	8	E	192	0.6	3.82
G-153440	NW	NW	24	15	3	E			
G-054659	NE	SW	10	17	6	E	18.82	2.3	
G-149998	SW	SE	6	16	7	E	150.7	3.1	3.94
G-005990	SE	NW	14	16	7	E	133.06	0	
G-046329	NW	NW	11	16	7	E	135		
G-154854	NE	SE	19	15	3	E			
G-154855	SW	NW	20	15	3	E			
G-154825	SE	SE	8	17	3	E	8		
G-156505	NE	NE	1	15	7	E	126	0.2	

G-156132	SE	SE	18	15	9	E	120.84	0	0
G-136452	NE	SW	36	16	7	E	60		
G-155907	NW	SE	19	16	7	E	137		
G-155908	NW	SW	22	16	7	E	59.9	2.04	
G-155017	SE	SE	10	19	2	W	70		
G-158500	NW	SW	10	16	8	E	79		
G-160383	SW	W	7	21	4	W	70	5.01	4.69
G-157920	SE	NE	8	17	9	E	80		3.72
G-087830	SE	SE	17	16	8	E	122	1.3	2.13
G-157674 & G-018439	NE	NE	13	16	3	E	66	6.52	6.52
G-155706	SW	NW	21	18	1	E	134.01	1.84	4.1
G-155707	SE	NE	4	19	3	W	71.6	4.4	6.51
G-155780 & G-071405	NW	SW	30	18	6	E	72	0	5.17
G-155975 & G-155976	NE	NE	34	18	5	E	40	0.2	2.03
G-158790	SE	NW	2	16	8	E	10		
G-158586	SE	SW	15	17	3	E	6	4.65	4.76
G-155679	SE	SW	9	20	3	W	134.8	2.9	4.71
G-158668	SE	SW	15	15	8	E	65	0	
G-158669	SE	SW	28	15	8	E	64	0.34	
G-155927	NE	NW	6	17	4	E	146.33		
G-157514	SW	NE	16	21	5	W	70		
G-065710	SW	NW	2	17	2	E	135.33	1.9	3.51
G-158877	SW	SE	12	17	3	E	135	2.3	4.67
G-071082	NE	NW	27	18	4	E	160		3.44
G-158329	NW	SE	5	21	5	W	136	0.8	8.06
G-159714	SE	NE	10	20	4	W	66.84		
G-159854	NW	NW	19	14	9	E	123	3.1	5.73

G-156925	NW	NW	27	18	2	E	65.34		5.88
G-157847	SE	SE	34	17	7	E	0		
G-157921	NE	SE	7	18	2	E	97		
G-026970	NE	NE	26	15	8	E	146	2.4	
G-157774	NE	SE	31	18	5	E	70	1.7	1.54
G-158071	NW	NW	23	21	5	W	158		
G-012946	NE	NE	17	22	5	W	136.6	3.4	
G-158767	SE	SW	26	16	1	E	62.45		
G-158741	SW	NW	18	18	1	W	43.77	2.5	
G-003959	SW	—	10	22	5	W	130		
G-161224	SE	SE	21	19	2	W	133	4	
G-158728	NW	NE	6	16	7	E	70.82	2.6	3.39
G-166429	NE	SW	25	14	9	E	40		
G-166430	SE	SW	25	14	9	E	40		
G-159523	SE	SE	29	18	5	E	66		
G-162091	SE	NE	30	17	7	E	140	1.7	
G-158918	NE	NW	27	17	4	E	155		
G-035639	NE	SW	7	15	1	E	135		
G-072122	NW	NE	4	14	8	E	107	1.6	
G-161629	SE	SW	20	16	7	E	116.81		
G-046657	NE	SW	2	14	8	E	138.11	1.7	
G-161976	SW	SE	34	22	5	W	66		
G-034887	SW	NE	32	16	1	E	116	5.06	4.12
G-159722	NE	SE	16	16	7	E	70		
G-158782	SE	NE	14	18	1	E	212.2	1.6	3.52
G-010814	NE	NW	10	16	3	E	76	0.63	
G-104382	SE	NW	9	16	3	E	24.85		
G-159744	SE	SE	22	19	2	W	65	4.6	1.02
G-159723	SW	NW	26	16	7	E	64		

G-159519 & G-001867	SW	NE	1	16	3	E	133	3.9	3.51
G-161784	SW	SE	14	21	5	W	148		
G-159049	NW	SW	15	22	5	W	136	2.4	
G-159759	SW	NW	6	16	6	E	203	0.8	
G-159292	NW	NW	18	16	7	E	80		4.36
G-162307	SE	SW	23	22	6	W			
G-162363	SW	SW	7	21	5	W	131	2.9	5.72
G-000383	SW	SE	3	18	2	W	132		
G-059227	SW	SE	34	18	3	E	50		
G-162427	SW	NE	34	18	4	E	78.17	1.45	
G-159704	SW	NE	31	16	1	E	106.48		
G-161156	SE	SW	36	17	5	E	74	0	3.38
G-162426	SW	SE	34	17	3	E	80.6	1.7	
G-160497	SE	NW	21	19	2	W	124.97	3.9	2.69
G-010494	NW	NW	9	15	7	E	166.92	1.6	
G-031822	NE	SW	20	15	3	E	245		
G-163704	NE	NE	1	17	5	E	71.9	2.6	1.89
G-161009	NW	SE	17	18	2	E	80	3.55	5.34
G-161278	SE	NW	10	20	5	W	65.2	6.9	
G-162051	NW	SE	16	21	4	W	258.03	3.2	4.29
G-055804	SE	SE	18	18	1	E	143		
G-161181	NE	NE	2	13	8	E	66.71	1.8	
G-160961	NE	NW	15	18	1	W	151.03	4.5	6.62
G-161902	NE	NE	32	16	8	E	130		
G-163549	SW	SW	4	16	6	E	40	1.7	2.22
G-161259	NE	SW	4	15	1	E	180	3.7	3.81
G-161312	NE	SW	6	21	4	W	132	2.9	
G-163055	SW	SW	11	16	6	E	104	0	5.29
G-022271	SE	SE	16	18	1	E	120.9	4.6	

G-161227	NW	NW	14	19	1	E	155		
G-162389	NE	SW	16	16	6	E	103.58		
G-072864	SE	NW	10	13	8	E	135		2.41
G-162364	NE	SW	24	18	1	W	130		
G-162106	SW	NW	7	19	1	W	261		
G-053563	SE	NW	31	18	5	E	69.5		
G-161453	NE	NW	11	16	6	E	72.81	1.8	2.5
G-161855	SW	SW	35	20	3	W	121.93		
G-162095	NW	SE	22	14	9	E	68	4.3	6.56
G-161589	SE	SE	4	15	7	E	136	2.7	7.17
G-164642	NE	SE	6	21	5	W	140		6.55
G-165596	NE	NW	3	16	3	E	140		
G-161857	NE	NW	19	18	3	E	64.67		3.64
G-162390	SW	NE	11	21	5	W	100	3.1	2.44
G-161984	SE	SW	6	21	4	W	102	3.82	
G-162299	SE	NE	6	22	5	W	130		
G-162903	SW	SE	27	21	4	W	85	3.4	2.69
G-163218	SE	NW	8	16	8	E	132	1.02	2.88
G-163203	SW	SE	25	17	7	E	130		3.94
G-162179	NE	SW	23	18	1	E	78.3	4.1	
G-165471, G-165472, G-165473, G-165493	NE	NE	12	17	7	E	71.69		
G-164320	SW	NW	12	17	7	E	196.91		
G-162683	NE	NE	17	20	3	W	70	1.9	6.27
G-162443	SE	NE	15	18	2	E	100		3.2
G-162180	NE	NE	20	15	8	E	40		
G-164591	SW	NE	30	18	1	E	117	4.9	4.23
G-167720	SW	SE	13	16	1	E	95		

G-010008	NE	SE	4	17	3	E	149.07		
G-163641	SE	SW	19	16	3	E	35	16.1	
G-162943	SW	SW	17	18	1	E	131.42	4.3	
G-162737	NE	SE	21	18	2	E	70		
G-165985	SW	NE	5	19	2	W	148		
G-167234	SE	SW	8	21	4	W	78	0	
G-136541	SW	NW	20	17	6	E	5		3.09
G-163499	SE	SE	1	16	7	E	110		
G-164643	NW	NW	5	19	2	E	135		
G-165812	NW	NE	35	20	3	W	170	5.8	9.23
G-033330	SW	NW	5	21	5	W	192	0.51	5.23
G-162915	NE	SE	35	21	5	W	131		
G-000240	SW	NE	28	18	3	E	143.18		
G-136125	NE	SE	25	17	9	E	37	0	
G-136021	NE	NW	35	18	5	E	152.61		1.8
G-068381	SE	SW	28	18	6	E	65		
G-156413	SE	SW	4	19	2	E	94.33		
G-163452	NW	SE	8	19	1	E	171.1		
G-044793	SE	NE	28	17	9	E	98	0.9	1.4
G-164613	NE	NE	4	18	1	E	111		
G-164614	SE	NE	3	18	1	E	38		
G-064907	SE	NE	32	16	4	E	66.79		
G-164004	SE	SE	4	17	3	E	150	1	
G-034187	NW	NE	6	19	1	W	125		
G-168992	NW	NE	31	18	5	E	35.27		
G-166266	SE	SW	17	19	1	W	218	2.9	2.62
G-168169	NE	NW	3	16	8	E	103		
G-166253	NW	NW	7	18	1	W	140		
G-168105	SE	NW	31	18	7	E	69.5	2.8	2.86
G-165919	SW	SW	11	17	7	E	144		

G-166117	SE	NW	19	19	1	W	101.89	5.3	
G-166793	NE	NE	9	15	7	E	66		
G-164542	SE	SW	15	18	1	E	304.98		3.04
G-001647	SW	SE	12	21	5	W	65	10.1	9.53
G-166653	NW	NE	20	13	9	E	92.17	1.9	7.05
G-171039	NW	SW	29	15	8	E	240	0.4	1.85
G-169546	SW	SE	29	18	5	E	66	3.79	4.95
G-162472	NE	NW	21	18	2	E	120		
G-001157	SE	NE	13	15	2	E	130		
G-168104	SW	SW	27	15	4	E	147		
G-169408	NW	SE	22	16	6	E	130		
G-165486	SW	SW	33	17	6	E	70		3.07
G-057182	SW	NE	24	19	1	W	160		
G-168590	SE	NW	35	16	7	E	130		
G-170074	SE	SW	29	18	5	E	40		
G-053237	NW	NE	27	18	1	W	230		4.3
G-040328	NE	NE	8	14	8	E	83.4	1.2	
G-165562	SW	SW	30	16	7	E	306	0.27	
G-168635	NE	SW	19	17	10	E	156		2.71
G-166095	NW	SW	35	19	2	W	120	2.2	1.95
G-169045	SE	NW	15	14	5	E	75	3.66	2.39
G-161963	NE	NE	32	21	4	E	150		
G-012692	NE	NE	31	18	5	E	36		
G-089374	NE	SE	21	18	1	E	173	3.7	
G-169236	SE	SW	16	16	8	E	154	0.4	3.97
G-166047	NW	SW	28	19	2	E	100		
G-057635	NE	SE	11	14	5	E	193		1.86
G-166351	SW	SW	7	14	6	E	95	1.1	2.16
G-165841	SW	SW	6	16	7	E	159		
G-053562	NW	SW	31	18	5	E	70		

G-167671	NW	SW	21	19	2	W	137		3.56
G-167335	NE	NE	28	20	3	W	39		
G-170509	NW	SE	15	16	3	E	128	4.2	4.27
G-169410	NW	NW	25	16	6	E	65		4.92
G-169283	NE	NE	26	16	7	E	56	0.5	
G-166007	NE	SE	12	22	6	W	160	4.7	7.61
G-166804	NE	NW	12	14	7	E	68	0.9	4.66
G-168247	SE	SW	30	17	6	E	54	2.17	2.94
G-165371	SW	NE	1	22	6	W	135		
G-165503	NW	NW	6	22	5	W	81		
G-167480	SE	SE	23	18	6	E	76.7		
G-169295	SE	SE	24	16	7	E	124		
G-041658	SW	SW	16	22	5	W	135	3.12	4.41
G-169258	SE	SW	33	16	8	E	76	1.1	
G-169760	SE	NE	5	16	6	E	127	0.9	4.49
G-169761	NE	SE	31	17	6	E	63	0.6	4.63
G-169294	NW	NE	19	16	9	E	63	1.08	
G-167076	SW	NW	33	19	1	W	130		
G-167673	SE	SE	34	15	3	E	135	3.6	0.01
G-165683	SE	NW	3	22	6	W	136.4	5.33	
G-166934	NW	NW	11	17	4	E	130	1.72	
G-029088	NE	NW	11	19	1	E			
G-058522	NW	SE	30	17	6	E	189	2	3.64
G-170080	SE	NW	32	18	5	E	120.1	2.28	5.96
G-175531	NW	NW	8	17	8	E	54	1.89	2.36
G-168074	NW	SE	21	17	2	E	160		
G-174017	SW	NW	34	18	4	E	68.96	7.19	
G-169044	NW	SE	35	15	4	E			
G-169590	SW	NE	34	18	4	E	67.76	2.82	6.04
G-169591	NW	SE	34	18	4	E	143.4	1.9	4.94

G-167333	SE	NE	25	21	5	W	78.89		3.6
G-014857	SW	SW	12	17	6	E	77.75 (Certified Acres)	4.3	3.32
G-170769	SE	NW	4	17	3	E	171	1.05/2.76	
G-169565	SW	SW	25	18	2	E	77.5		
G-167490	SE	NE	24	16	1	E	45		5.69
G-171016	SE	SE	21	18	6	E	142	1.02	
G-167489	SE	NW	27	16	2	E	77.47		9.46
G-172833	NE	NW	4	16	8	E	139	2.6	
G-166428	SW	SE	15	17	5	E	23.33	1.7	1.77
G-171018	SW	SW	5	17	5	E	152		
G-070273	SE	SE	11	17	7	E	30		
G-171397	NW	SW	28	16	9	E	46.35		2.2
G-172205	NE	SW	19	14	6	E			
G-169378	NE	SW	14	15	7	E	145	1.12	2.34
G-085483	NE	SE	12	15	7	E			
G-170039	NE	SE	29	18	1	E			0
G-168842	NE	SW	11	15	1	E			
G-081048	SW	NE	15	20	4	W	132	7.7	
G-167736	NE	SE	10	15	1	E			
G-167511	NW	SW	35	18	5	E	151	0.8	2.53
G-166159	NW	SE	2	22	6	W	143.7		
G-169287	NE	NW	35	17	5	E	66		
G-167205	SE	NW	12	16	3	E	74	0	
G-167672	SW	NE	18	19	2	W	128	4	6.9
G-017279	SW	NE	31	17	9	E	70		
G-056262	SW	NE	36	17	7	E	144.3	0.99	3.84
G-008192	NW	SW	9	16	3	E	70	6.03	
G-176297	SE	SW	36	15	8	E	172	1.51	

G-168354	SW	NW	18	14	10	E	109.14		
G-168439	SW	SW	7	14	10	E	89.98		
G-054455	SE	SE	16	20	4	W	127		4.37
G-169282	NW	NW	25	18	2	E	48.28	1.9	7.27
G-171612	SE	NW	24	19	3	W	100	3.46	5.37
G-167883	SW	SW	14	19	2	W	130	2.9	4.57
G-169290	NE	NE	12	17	4	E	46	0	
G-167488	SW	SE	1	16	3	E	79.34	2.74	5.1
G-167491	SE	SW	5	16	4	E			
G-167975	NW	NW	9	20	3	W	65.23	6.4	9.39
G169912	SE	SE	36	20	3	W	67	5.4	
G-170155	NE	SW	15	16	6	E	40	0	6.02
G-167713	NE	SE	34	15	4	E	78.15		
G-168117	NW	SW	5	14	6	E	34.3	1	
G-167965	NW	NW	16	18	1	E	188.24	4.1	4.49
G-170410	SW	SE	26	15	3	W	132.53	1.1	
G-063179	NE	SW	33	15	4	E	236		
G-171738	SE	NE	24	16	1	E	7	11.67	10.11
G-168684	NE	SW	24	16	2	E			4.11
G-036192	NE	NW	35	16	2	E	40		
G-071017	SW	NW	13	16	1	E	65		
G-166805	SW	NE	5	17	5	E	79		
G-171846	SW	NE	31	14	10	E	0		
G-008130	SE	SE	21	17	2	E	160		
G-016932	SW	SE	20	17	3	E			
G-057853	SE	SE	33	15	4	E	105		
G-033399	SE	NE	34	16	2	E	48.43	10.56	4.68
G-011327	SE	SE	22	17	2	E	150.5	1.5	
G-114989	NW	NE	13	16	1	E	40		
G-173540	NW	SE	13	16	1	E	42.75		11

G-058673	NW	NE	14	15	3	E	74	3	
G-046652	SE	SW	33	19	1	E			
G-072139	SE	NE	3	14	8	E	120.4	1	4.14
G-067472	NE	SW	22	14	8	E	135		
G-053429	SW	SW	15	15	8	E	122		
G-127250	SE	NW	34	15	8	E	121	1.9	6.21
G-169941	NE	SE	11	22	6	W		0	
G-168685	SE	SW	29	18	1	W	98		4.01
G-168689	SW	NE	29	18	1	W	38.4		7.8
G-054413	SE	SW	2	16	3	E	74	8.9	6.36
G-168356	SW	SE	24	19	1	E			
G-048139	NW	SE	24	18	2	E	153	2.2	7.44
G-100392	NE	SW	17	16	7	E	30		
G-173662	NE	SW	33	18	7	E			
G-171827	NW	SW	32	15	8	E			
G-017854	NW	SW	27	18	1	W	168		3.31
G-091614	NW	NW	3	14	8	E	138.71		
G-105622	SW	NW	24	17	9	E	268		
G-032061	SW	NW	17	15	4	E			
G-064304 & G-035892	SW	SW	14	16	3	E	7		
G-016304	SW	NE	22	18	1	W	54.21		
G-067036	NE	NE	2	17	2	E	146	4.37	
G-043440	NE	SE	11	16	7	E	68.6	1.2	4.27
G-008358	SW	NW	18	17	2	E	50.5		5.88
G-079982	NE	SE	24	22	6	W	221	2.68	
G-071439	NW	SW	14	15	7	E	73		
G-004890	NW	NW	4	17	2	E	142	0.76	0.37
G-002037	SE	SW	10	16	3	E	70	3	
G-035213	SW	SE	8	13	9	E	57		

G-000810	SE	NW	26	22	5	W	152.61	1.94	
G-067716	NW	SE	13	21	5	W	133		
G-056424	NE	SE	25	17	4	E	58.56		
G-016767	SW	SW	28	16	1	E	64.58	6.1	6.23
G-052929	NW	NW	29	19	2	W	158	8.31	9.02
G-058007	NE	NW	24	17	5	E	41		
G-035381	SW	SE	28	21	4	W	113.4	4.6	5.54
G-026807, G-017700 & G-106646	SE	SW	27	18	3	E	130		
G-026380	NE	SW	22	18	1	W	63.03		
G-000127	SW	NE	13	17	3	E	85	4.2	
G-001673	SW	SW	10	17	6	E	46.81		4.53
G-004510	SW	SW	34	18	6	E	86		
G-089349	SW	NW	12	16	6	E	93	0.6	2.43
G-094011	SW	SW	28	15	8	E	138.96	1.8	1.67
G-044901	NE	NW	13	22	6	W	230		
G-005422	NW	NE	20	17	6	E	65	1.1	4.07
G-066747	SE	SE	34	20	3	W	60	2.86	3.2
G-017633	NW	SE	12	17	2	E	79.61	2.89	
G-089829	SE	NE	36	20	3	W	143.69	5.8	6.74
G-049088	SW	NW	1	16	3	E	76	2.9	
G-159540			26	20	3	W	166.84		
A-006743	NW	SE	10	17	2	E	47.49	10.1	
G-035877			24	17	3	E	225.1	0	
G-124070	SE	NE	33	18	4	E	65.65		
G-144303	SW	NW	10	20	5	W	70.19	7.5	
G-054855	SE	NW	14	19	2	W	83.94	4	3.94
G-039664	NE	NW	23	20	4	W	20.6	0.63	

G-006131 & G-035356	SW	SE	26	22	5	W	134		
G-136149	SE	NE	18	13	9	E	84		
G-033794	NW	SE	11	19	3	W	130.39	4.92	9.36
G-172955	SW	NW	1	14	8	E	37.5	8.2	10.63
G-170048	SE	SE	10	17	7	E	22	2.9	0.12
G-145791	SE	SE	18	21	4	W	114.35	1.73	6.89
G-004886	SE	SW	16	17	2	E	83.35		7.67
G-032085	SE	NE	26	17	7	E	90	1.5	
G-090207	NW	NE	14	15	2	E	125.23		2.02
G-032023	SE	NW	26	19	1	W	157		
G-037677	NW	NW	36	15	8	E	37		
G-174440	NW	SW	20	17	9	E	65	0	0
G-168602	SE	SE	25	18	4	E			
G-071018	NW	NW	13	16	1	E			
G-015734	SE	SE	26	18	6	E			
G-077016A	SW	NW	19	18	7	E	53	3.1	3.88
G-045349	NE	NE	8	17	7	E	43.4	2.74	4.64
G-099761	SE	NW	9	16	5	E	135	0	0.43
G-058997	SW	NE	27	15	8	E	182	1.4	
G-037431	NW	SE	24	21	5	W	98		
G-002222	NE	SW	27	19	1	W			
G-167693	NE	NW	36	15	3	E	140		
G-175527	NW	NW	19	19	2	W	124	6.2	
G-172239	NE	NW	25	22	5	W	135	5.15	5.09
G-173460	SW	NW	5	16	6	E	67.72		
G-172327	SE	SW	15	19	2	W	107	3	3.11
G-172602	SE	SW	18	22	5	W	131	2.7	6.05
G-171914	SW	NW	1	22	6	W			
G-037709	SE	SE	10	14	8	E	152		

G-127321	SE	NE	10	14	8	E	77		
G-171549	NE	NE	14	15	8	E	136.87	2.1	3.47
G-172317	SE	SE	16	19	2	W	67	4.3	4.58
G-172702	SE	SE	16	22	6	W	122		
G-172828	NE	SE	24	14	9	E	144	1.7	3.64
G-173727	SW	NE	24	14	9	E	114	1.25	2.68
G-171887	SW	NE	23	19	2	W	137	5.2	5.16
G-174417	NW	NE	20	21	4	W	119	2.5	4.98
G-174784	SE	SW	33	18	2	E	112		
G-173771	NW	SW	30	20	3	W	55	2.47	
G-173948	NE	NE	11	16	7	E	201.03	0.7	8.27
G-172365	SE	NW	20	19	1	W	135	4.4	4.69
G-147497	SW	SW	20	16	8	E	140	0	
G-173476	-	SE	21	16	7	E	128		3.25
G-021014	SE	SW	33	20	3	W			
G-172077	SW	SW	13	22	5	W	139.55		
G-048064	NE	SE	4	15	8	E	128.61		
G-037511	NE	SW	34	18	5	E	148	3.3	4.48
G-110566	NE	SE	13	17	2	E			
G-004632	NE	NE	19	18	1	E		4.78	
G-181629	NE	NE	4	17	8	E			
G-171761	SE	SE	6	17	6	E	33	3.97	
G-011797	SE	NW	3	17	8	E			
G-174018	NW	SW	22	18	8	E	66.56	3.6	2.75
G-176109	NE	NW	26	17	5	E	55	0.85	3.98
G-169495	NW	SW	33	18	6	E	152.2	3.1	2.96
G-010473	NW	SE	32	18	6	E	124.62	2.1	2.46
G-149163	SW	NE	8	16	3	E	78.03	3.6	2.11
G-174210	SE	SW	34	16	8	E	122.38		
G-174539	SW	SE	23	17	6	E	8.5	11.3	

G-169590	SW	NE	34	18	4	E			
G-176462	NW	NW	29	17	5	E	67	1.38	3.28
G177441	SE	NE	34	17	6	E	70		1.45
G-175385	SE	NW	35	17	6	E	146		5.1
G-050744	SW	SE	22	15	3	E	77.08	5.8	3.47
G-088853	NE	SE	16	13	8	E	261	1.5	2.62
G-176214	NE	SW	29	15	3	E	133.51		3.83
G-175523	NE	SW	6	14	6	E			
G-004389	SW	NW	2	17	5	E	150.29		3.04
G-175954	NW	NW	12	17	6	E	9.9	2.91	
G-044316	NW	NE	3	17	2	E	241.57	2.2	3.35
G-006635			23	17	6	E			8.39
G-031611	NE	NE	34	20	3	W	22	4.45	4.46
G-063084	SW	NW	22	16	3	E	120.89		6.62
G-055579	SE	SW	29	17	7	E			3.11
G-073157	SE	NE	21	18	8	E			
G-016057	NW	SE	19	17	5	E			
G-047980	NE	SW	13	16	6	E	149.27		1.85
G-067081	NW	NE	14	19	3	W	127	4.2	4.99
G-037906	SW	SW	1	22	6	W			
G-071443	NW	NE	6	17	9	E	122.9		
G-034714	SW	SE	6	17	5	E	154	2.34	3.98
G-169246	NE	SW	25	16	7	E			
G- ??????(example: G-123456)	?	?	6	22	5	W	130		
G-001234	SW	NW	29	16	3	E	165.3		
G-016940	SE	SE	26	16	1	E	66.92	5.9	9.11
G-044294	SE	SE	33	16	7	E	249	0.5	
G-001439	SE	SW	31	18	3	E	133.2	3.52	

G-075135	NE	SE	35	17	6	E			
G-047686	SE	SW	36	17	6	E	145.28		2.3
G-062230	NW	SE	31	19	1	W	121.56	3.4	
G-066482	NW	NW	13	16	7	E	151	0.93	5.06
G-075998	NE	SW	9	17	2	E	115.83	4.8	4.99
G-026123	NE	SW	3	22	6	W	119	3.43	
G-136124	NW	SW	31	16	2	E	13		
G-168603	NW	SW	30	18	5	E	44.65	1.74	
G-096599	NE	SE	4	17	4	E	64.31	1.97	3.95
G-122436	SE	SW	6	17	4	E			
G-136428	NW	SW	6	17	3	E	207	2.9	
G-035207	NW	NW	26	15	8	E	146	1.14	
G-016077	NW	NE	21	16	7	E	123.77	0.91	
G-057261	SW	SW	9	15	8	E	151.93	0.9	
G-162036	NE	SE	21	18	5	E	119		6.84
G-174099	NE	SW	6	17	9	E			
G-175954	NW	NW	12	17	6	E			
G-173912	NE	SW	16	18	1	E			
G-057941	NW	NW	2	18	1	E	98		
G-174402	SW	SE	15	16	7	E	96.62	1.07	
G-177653	SW	SW	25	17	5	E	64.73		2.14
G-000274C	NW	NW	35	18	6	E	154		
G-175327	NW	NW	14	22	6	W	132		3.55
G-175366	SE	SW	15	22	6	W	204	2.7	4.4
G-175683	SE	SW	12	19	3	W	140	1.3	5.22
G-177837	NE	NW	5	13	9	E	126.95	0.14	2.55
G-175176	SW	NW	26	18	1	E	38	5.6	
G-064172	SW	NE	19	15	4	E	126		
G-072962	NW	NW	27	18	1	W	75	3.9	5.57
G-176674	NE	NW	12	20	5	W			6.38

G-176829	SE	NE	31	17	6	E	78	0.99	4.89
G-176110	SE	SE	1	14	7	E			
G-176836	NE	SE	15	15	2	E			
G-062886	SE	NW	7	21	5	W	246	3.04	5.56
G-176740	NE	SW	5	17	6	E	72	2.1	
G-175628	NE	SE	13	19	2	W	90.48	4.54	
G-175733	NW	SE	26	19	3	W			
G-175811	SW	SE	19	18	7	E	103.35	2.36	2.35
G-175463	NW	NE	8	17	6	E	57	2.56	0.62
G-052419	SW	SE	19	22	5	W	129.08	5.8	
G-176904	SW	NW	35	18	4	E	77		
G-177445	NE	SE	12	13	9	E	0		
G-175820	NE	NW	8	17	8	E		0	
G-177449	SE	NW	3	17	2	E			
G-001101B	NE	SW	21	16	2	E	145	5.09	
G-114608	SW	NW	4	16	4	E	139.65		
G-003061	NW	SW	1	17	5	E	33	1.7	2.59
G-133348	SE	SW	5	19	2	E			
G-133949	SE	SE	25	19	1	E			
G-042325	SE	NW	7	14	9	E			
G-065682	NE	NE	11	14	8	E			
G-074743	SE	NE	22	18	1	E	54.5	4.5	4.8
G-164066	NE	SW	11	17	5	E	79.66	2.75	4.12
G-176673	SW	NW	27	22	5	E	131	2	
A-007383	NW	SE	9	17	3	E			1.8
G-128228	SW	SW	36	19	1	E	154		
G-087637	SE	NE	6	13	9	E	107.88	2.4	4.54
G-006772	SW	SE	10	17	2	E			
G-177249	SW	NW	3	13	9	E			
G-151389	SW	SE	5	15	8	E			

G-044294	SE	SE	33	16	7	E			
G-076324	NE	SE	33	18	6	E			
G-068067	NW	SW	36	21	5	W	135.14		
G-019728	NE	SE	10	21	5	W	68.8	2.63	2.95
G-136547	NE	SE	25	16	7	E			
G-136783	SW	NE	33	19	2	W			
G-130097	NE	SE	8	18	2	W	75.1		
G-111959, G-111960	SW	SW	35	18	6	E	156.85		
G-135453	NW	SW	25	20	4	W	147	4.9	7.93
G-057527	NE	SE	24	15	8	E	265	1.77	
G-037683	NW	NW	13	20	4	W	113.22		7.96
G-069021	SW	NW	6	21	5	W	286	1.3	3.35
G-075003	NW	SW	3	16	6	E	0		
G-018651, G-037183	SW	NE	3	17	3	E			
G-056609	SW	NW	22	17	5	E	78.2	3.2	5.23
G-050532	SW	NW	29	16	7	E	160	0.37	2.78
G-046354	NW	NW	24	15	7	E	202	0.2	2.96
G-074890	SE	NW	2	16	7	E	60.45	7.1	
G-066309	SE	SW	26	18	2	E	93.4	5.67	6.68
G-084524	NW	SE	35	15	8	E	153		
G-053335	NW	SW	9	18	1	E	392.6		
G-179711	SW	NW	9	17	4	E	75.47		8.18
G-179004	SE	SW	14	16	7	E	156		
G-139060	SW	NE	10	17	7	E	150		
G-080542	NW	SW	11	17	8	E	27		
	SE	SW	13	20	4	W	90	4.16	
G-180472	SW	NW	20	16	7	E	231		
G-180510	SE	SW	36	17	5	E	115	1.1	3.38

G-179377	NW	NE	35	19	3	W	67	4.4	4.89
G-180512	SW	NE	32	16	7	E	132	0.7	
G-179881	NE	NE	26	20	4	W	127	4.65	5.16
G-178892	SW	SW	2	20	4	W	151	2.24	4.07
G-179243	SE	NE	18	21	4	W	135	2.6	
G-179418	SW	SW	25	15	7	E	70		
G-044975	SE	NE	3	17	6	E	75		
G-059618	NE	NE	36	17	2	E	116		
G-179809	NE	NW	24	17	8	E	0		
G-181417	NE	NE	14	22	6	W	135		
G-025432	SE	NW	9	22	5	W	128		

This information is from the Platte-Colfax Water Quantity Sub-Area (SQS#2).

Well Registration	Location	Section	Township	Range	Acres Irrigated	Acre Inches used in 2016	Acre Inches used in 2017
G-155727	SW¼NE¼	18	19N	2E	132.8	2.12	
G-036632	NWSE	7	19N	2W	170.1		
G-136029	NE¼SE¼	9	19N	2W	136.1	5.43	
G-153011	SWNW	8	19N	1W	66.4	4.89	
G-128228	NW¼SE¼	36	19N	1E	138	3.67	6.64
G-161854	SE¼SE¼	6	18N	2E	133	1.98	
G-155420	NESW	5	18N	1W	69.7	2.77	
G-161226	SE¼ (near DO)	11	19N	1W	118.9	3.25	
G-162011	SW¼NW¼	5	19N	2W	79		
G-119141	NWSW	7	19N	2W	136	1.65	
G-152943	SENE	34	19N	2E	306.6	3.54	
G-167076	NESE	33	19N	1W	141.5	2.82	

G-139309	SWSE	10	18N	1W	94.9	2.46	
G-001660	NWNW	4	18N	1W	128	3.04	
G-166254	NE¼SW¼	21	19N	1W	84	5.21	
G-155258	SW¼ (near CO)	13	19N	1W	137	4.63	
G-022657	NWSE	33	19N	1W	73.2	4.66	
G-056937	NWSW	7	19N	2E	80.8	2.26	
G-053335	N½NW¼	9	18N	1W	391.6	3.94	5.59
G-110773	NWNW	10	19N	1W	135.5	2.37	
G-054854	SW¼SE¼	4	19N	2W	167.5	4.86	
G-029088	NESE	11	19N	1E	89.2	3.89	2.53
G-149024	SWNE	34	19N	1E	118.6	3.29	3.88
G-156018	NE¼NW¼	30	19N	2E	94.1	5.62	4.18
G-163202	NWNW	7	18N	2E	129.9	2.60	
G-163452	NWNE	8	19N	1E	203.7	4.40	5.98
G-166094	SE¼SE¼	29	19N	2E	152.9	3.43	4.40
G-166375	SENE	10	18N	1E	165	3.64	4.99
G-166098	SE¼SW¼	8	19N	1E	97.5	6.14	7.35
G-001292	NE¼SW¼	7	19N	2E	223	0.99	2.24
G-167159	SE¼ (near DO)	32	19N	2E	129.6	2.91	2.18
G-095438	SWNW	6	19N	1W	202.5	5.39	4.73
G-136898	NESW	12	19N	1W	133.7	2.99	
G-067039	in S½SW¼	2	19N	1W	129.5	2.74	3.73
G-050896	SWNW	9	19N	1E	77.8	6.11	5.68
G-135386	NENE	21	19N	1W	108.3	4.50	6.05
G-065601	NESW	15	19N	1W	237	3.41	5.01
A-007824	SENE	3	19N	2W	237.6	0.00	0.39
G-000155	SW¼NW¼	25	19N	1W	123.8	6.63	3.39
G-001097	NWNE	22	19N	1W	151.2	3.52	4.18

G-001643	NWNW	11	18N	1E	141	1.94	
G-002222	NE¼SW¼	27	19N	1W	203.2	6.33	4.37
G-004037		12	19N	2W	153.2	2.31	
G-005053	NESW	9	18N	2E	29.5		
G-005373	NWSW	9	19N	1W	124.5	4.92	5.70
G-010010	SE¼NW¼	35	19N	1E	124.9	0.44	3.47
G-010011	SENE	2	18N	1E	80		
G-011823	SESW	5	19N	1W	112.2	5.12	
G-016690	NW¼NW¼	2	18N	1E	73.7	4.41	6.03
G-017631	SWSW	35	19N	1W	109	2.46	2.26
G-018160	NESE	35	19N	1W	73.6	3.58	3.94
G-021620	NW¼SE¼	23	19N	1W	69.4	4.68	2.10
G-021848	near middle of N½	10	18N	1W	234.1	5.80	6.83
G-021938	NWSW	3	19N	1W	142	2.68	3.23
G-022551		7	19N	1E	118.6	0.00	
G-027918	SE¼SW¼	3	18N	1W	263.2	5.38	4.42
G-029838	SWNW	28	19N	1W	150.8	3.07	4.03
G-030040	NENE	4	19N	2W	168.52	6.76	4.94
G-031529	SWSW	3	18N	1W	273	3.76	4.72
G-031670	SE¼ (near DO)	2	18N	1W	219.5	4.26	3.17
G-031690	SWSW	1	19N	2W	136	3.94	4.24
G-032023	NESE	4	19N	1W	155.8	4.54	3.90
G-033076	SW¼NE¼	8	19N	2W	134.2	3.42	5.92
G-033139	SWSW	8	19N	1W	172.1	3.19	3.90
G-033147	NENE	27	19N	1W	68.6	2.98	3.33
G-033659	NWNE	1	19N	2W	262	4.05	4.46
G-034747	SW¼NW¼	9	19N	1W	141	3.74	
G-034879	NENW	5	18N	1W	121.2	3.91	5.11

G-035097	SESE	26	19N	1W	258.6	2.39	2.87
G-035389	NW¼SE¼	6	19N	2W	180.3	5.20	5.49
G-035423	SWSW	34	19N	1W	255.6	3.34	4.83
G-035609	SESE	8	19N	1W	144.6	3.68	
G-035610	SWNW	12	18N	1W	134.6		
G-036631	SWSE	8	19N	2W	138.4	3.22	5.25
G-037136	NW¼SE¼	15	19N	1W	133.3	4.58	5.93
G-037174	SWSE	15	19N	1W	136.7	4.31	4.07
G-037507	NENW	10	19N	2W	98.8		
G-037579	NW¼ (near BO)	2	19N	2W	206.1	0.00	4.12
G-038823	SWSE	11	19N	2W	137.7	5.09	4.84
G-038935	NENW	2	19N	1W	142.8	6.45	5.89
G-040724	NWSE	33	19N	1W	135.3	4.08	
G-042995	NENE	8	18N	1W	199.2	4.46	5.35
G-043631	SWSW	1	19N	1W	124.6	3.90	5.18
G-044922	NWNE	1	19N	1W	134.3	2.89	2.63
G-045178	SW	1	19N	1W	135	3.06	4.28
G-045199	SENE	5	19N	1E	135.4	1.15	2.28
G-045714	NW¼SW¼	7	19N	1W	142.1	6.10	
G-046113	NESE	4	19N	1W	148.9	5.71	3.83
G-046435	SWNW	2	18N	1W	219.1	3.58	4.75
G-046436	SW¼ (near CO)	36	19N	1W	95.6	3.95	5.36
G-046437	SESE	9	19N	1W	132.3	5.94	4.99
G-046939	SWSE	22	19N	1W	148	3.27	4.54
G-047556	SE¼SW¼	9	19N	2W	128.2	3.46	6.11
G-048392	SENE	9	19N	1W	136	2.55	
G-048412	NE	5	19N	2W	135.5	2.05	3.91
G-049158	SESE	23	19N	1W	69.1	3.43	6.24

G-050632	NWSE	12	19N	1E	137	1.43	3.85
G-050897	SESE	30	19N	1E	75.5	8.41	13.01
G-051011	SWSE	2	18N	1E	100	3.47	7.32
G-051095	NENE	24	19N	1W	143.7	4.63	5.46
G-051259	NE	12	19N	2W	128.3	4.16	3.87
G-051317	SE¼SW¼	26	19N	1W	131	2.15	3.85
G-051783	SWNE	1	19N	1E	179.6	1.80	3.56
G-051959	SW¼NW¼	23	19N	1W	110.1	7.38	3.38
G-052877	NE¼NW¼	13	19N	1E	136.2	0.87	1.98
G-053334	NE¼NW¼	2	19N	1E	244.6		2.56
G-053761	NW¼SW¼	14	19N	1W	346.5	2.29	3.36
G-053828		6	18N	1E	134.6	3.49	3.91
G-054092	NE¼ (near AO)	23	19N	1W	68.8	4.42	4.03
G-054344	SWSE	13	19N	1E	121.7	1.37	2.87
G-055842	NESE	5	19N	1E	104.1	7.77	4.59
G-164615	SWSW	3	18N	1E	99.3	5.56	0.51
G-056051	NWNE	21	19N	1W	68.6	4.37	
G-056116	NESW	1	19N	1W	134.3	2.89	3.65
G-056332	NESW	10	19N	1W	83.2	3.90	-0.52
G-056608	N½ (near middle)	10	19N	1W	134.7	4.73	3.42
G-057004	SE¼SE¼	14	19N	1W	110	2.68	1.95
G-057149	SENW	11	19N	2W	199.7	5.38	-4.99
G-057182	SW¼NE¼	24	19N	1W	121.6		
G-057216	SE	17	19N	2E	128.4	4.76	
G-057290	NWSW	9	18N	1E	115.5	2.16	2.17
G-057291	SW¼NW¼	9	18N	1E	30.5	3.01	
G-057389	NE¼ (near AO)	12	19N	1W	65	5.67	7.14
G-057436	SWNW	11	18N	1W	99.6	2.16	5.02

G-057526	NE $\frac{1}{4}$ NE $\frac{1}{4}$	12	18N	1W	140.9	4.01	5.63
G-058069	NE $\frac{1}{4}$ SW $\frac{1}{4}$	11	19N	1W	69.5	3.36	4.35
G-058932	NWNE	2	19N	2W	131.6	2.53	
G-059476	SE $\frac{1}{4}$ NE $\frac{1}{4}$	6	19N	1W	141.2	3.53	3.14
G-060783	NW	31	19N	1E	139.2		
G-061158		5	19N	1W	147.8	2.52	3.73
G-062111	NWNW	16	19N	1W	174.2	4.36	4.45
G-064707	NW $\frac{1}{4}$ NW $\frac{1}{4}$	6	18N	1E	133.3	2.68	4.96
G-066884	NESE	7	18N	1E	143	2.20	3.69
G-067092		7	19N	1E	132	6.14	5.04
G-068345	SE $\frac{1}{4}$ (near DO)	7	18N	1E	209.1	3.48	3.50
G-068637	NENW	6	18N	1W	128.6	4.38	5.43
G-069540	NW $\frac{1}{4}$ (near BO)	22	19N	1W	170	3.96	4.95
G-069635	NW $\frac{1}{4}$ NW $\frac{1}{4}$	9	18N	1W	188.1	1.94	2.29
G-069923	SW $\frac{1}{4}$ NW $\frac{1}{4}$	9	18N	1E	103.2	2.09	2.88
G-071047	SW $\frac{1}{4}$ SW $\frac{1}{4}$	3	19N	1W	114.5	4.67	2.54
G-071139	SWSW	9	19N	2E	226.9	1.95	2.38
G-071300	NW	20	19N	2E	253.1	7.37	5.45
G-071372	NWNE	13	19N	1E	135	3.31	5.11
G-071449	in S $\frac{1}{2}$ SE $\frac{1}{4}$	14	19N	1E	132.3	3.75	1.93
G-071851	SWSW	3	19N	1W	117.9	3.70	5.68
G-072048	NE $\frac{1}{4}$ NE $\frac{1}{4}$	4	18N	1W	120.7	3.61	4.57
G-072615	SWNW	28	19N	1W	38	22.79	
G-072933	SW $\frac{1}{4}$ NW $\frac{1}{4}$	8	19N	2E	122.8	1.58	0.00
G-072934	SWSE	6	19N	1W	67.7	3.62	2.29
G-073135	SW $\frac{1}{4}$ (near CO)	1	18N	1W	255.9	4.02	5.07
G-074115	NWSW	7	18N	1W	140	3.96	7.58
G-074413		6	18N	1W	136.7	4.44	6.36

G-074887	SWNW	6	19N	2W	191.4		3.46
G-084412	NE¼SE¼	13	19N	1E	135	4.09	4.01
G-084716		15	19N	1W	69.6	2.35	4.30
G-087156	NESW	12	19N	1W	118.1	4.31	4.87
G-088600	NE¼SE¼	3	19N	1E	166.2	2.93	5.92
G-091566	NESE	5	19N	2W	72.8		
G-093586	NENE	12	18N	1W	249.4		2.51
G-095625	SW¼SE¼	5	18N	1W	121.3	3.33	5.06
G-096370	NENW	31	19N	1E	139.2		
G-097267	SE¼NW¼	8	18N	1E	117.2		
G-097728	NW¼ (near BO)	5	19N	1E	139.9	2.31	4.57
G-105974	NENW	34	19N	1W	123.9	3.88	5.00
G-109145	NWNE	17	19N	2E	242.5	1.60	
G-111373	SW¼SE¼	21	19N	1W	209.6	4.34	
G-113961	SWSW	10	18N	2E	207.4	3.58	4.94
G-121445	SW¼NE¼	7	19N	2W	133	4.53	7.82
G-121563	SWSW	1	19N	1E	103.2		1.83
G-121706	SE¼NE¼	11	19N	1E	56.7	0.00	3.52
G-121825	NW¼ (near BO)	10	19N	2W	206.7	5.03	
G-121946	NE¼SE¼	4	19N	1W	133	2.73	39.19
G-121967	NENW	1	18N	1W	113.8	4.36	4.59
G-122190	SESW	35	19N	1E	137.7	3.25	5.73
G-123290	NWSW	10	19N	2W	140.9	3.83	5.89
G-125781	SWSW	3	19N	1W	133	2.37	3.26
G-126211	SE¼NW¼	16	19N	1W	144.3	4.56	
G-127201	SW¼SW¼	10	19N	1E	62.3	3.25	3.15
G-127202	SE¼NE¼	33	19N	1W	70	0.82	3.78
G-127308	SE¼NW¼	11	19N	1E	165.1	2.50	

G-128833	NW¼SE¼	19	19N	2E	135	1.44	4.01
G-128836	SE¼SW¼	2	18N	1E	229.6	1.98	-1.48
G-128968	SW¼NW¼	8	19N	2W	169	1.69	3.86
G-130098	SW¼NE¼	11	18N	1W	95	4.92	5.33
G-130117	SW¼NE¼	19	19N	2E	133.3	1.21	
G-130354	SE¼SW¼	4	19N	2W	170.7	4.94	4.99
G-133153	SESE	15	19N	2E	131.6	1.84	4.67
G-133242	SW¼NE¼	3	18N	1W	136.1	4.38	4.45
G-133348	SE¼NW¼	5	19N	2E	143.7	1.20	2.26
G-134326	NW¼NW¼	9	19N	2W	144.7	2.64	
G-134618	NWNW	2	19N	2W	206.7	4.12	5.90
G-134693	SE¼ (near DO)	11	19N	2W	75.6	6.60	4.08
G-135091	NWNW	7	19N	2E	36.3	1.70	7.45
G-135450	NW¼SW¼	9	19N	2W	196.1	3.60	3.70
G-135811	NWNW	28	19N	1W	133	4.40	4.87
G-136077	SESE	10	19N	1W	129.6		
G-136627	NWNW	3	19N	1E	104	0.00	1.58
G-138241	SW¼ (near CO)	10	18N	1E	139.1	1.33	2.89
G-139155	SE¼NE¼	4	19N	2W	127.7	3.36	3.75
G-139931	SE¼NW¼	12	19N	1E	104.6	1.72	3.13
G-140288	SWSW	2	19N	2W	141.7	7.31	6.93
G-143332	SWSE	11	19N	1W	216.6	3.18	4.33
G-149812	NWNE	22	19N	1W	147	3.85	3.54
G-152502	NENW	7	19N	2W	136	4.88	3.91
G-155017	NWSE	10	19N	2W	68.9	8.72	9.45
G-156413	SW¼SE¼	4	19N	2E	107.6	5.57	1.39
G-156414	NWNE	9	19N	2E	105.9	0.00	3.12
G-158785	NWSE	8	18N	1E	193.5		1.41

G-160990	SESW	17	19N	2E	99.6	4.91	
G-161227	NE¼SW¼	14	19N	1E	166.7	1.58	3.87
G-162106	NE¼SW¼	7	19N	1W	260.7	5.20	3.75
G-164643	SESE	5	19N	2E	130	5.84	
G-165985	SE¼SE¼	5	19N	2W	156.6	7.82	2.54
G-166253	SWSE	7	18N	1W	140		
G-173012	SW¼SW¼	33	19N	2E	154	5.54	3.73
G-173889	NE¼SW¼	4	18N	1E	57.6	2.64	5.05
G-001602	SW¼SW¼	27	19N	1W	125		
G-007489	SW¼NW¼	35	19N	1E	69		
G-030065	SE¼NE¼	36	19N	1W	165	3.91	
G-032116	SW¼NE¼	25	19N	1W	157.2	3.67	
G-033478	NE¼SW¼	5	19N	1W	76.9	5.71	
G-034187	NWSE	6	19N	1W	128	6.21	
G-034909	SWNW	27	19N	1W	132.2		
G-034916	NW¼SW¼	8	19N	1W	62.7		
G-046652	SW¼NW¼	33	19N	1E	119.1		
G-047811	SWNW	28	19N	1W	66.4	0.00	
G-051304	NE¼SE¼	36	19N	1W	137.3	2.89	
G-053655	NWSE	28	19N	1W	2		
G-056052	NW¼SW¼	21	19N	1W	63.4	0.63	
G-063317	SW¼NE¼	4	18N	1W	140.4		
G-071331	NW¼SW¼	18	19N	2E	129.7	0.00	2.01
G-099710	NW¼NE¼	35	19N	1W	125.2	0.00	
G-115725	NWSW	6	19N	2W	144.4	1.04	
G-121280	NW¼NW¼	18	19N	2E	131.6	0.00	4.98
G-126064	SWNE	30	19N	2E	97.2	0.59	2.14
G-126483	SE¼SE¼	5	18N	1W	146.8		
G-130085	SWNW	20	19N	2E	120.9	0.00	2.49
G-147092	NENE	19	19N	2E	212	0.00	

G-157921	NE¼NW¼	7	18N	2E	96.9	0.00	
G-166047	SE¼NW¼	28	19N	2E	78.2	0.00	6.11
G-057941	NWNW	2	18N	1E	104.4	6.37	4.38
G-164614	SENE	3	18N	1E	32	1.80	0.60
G-164613	NENE	4	18N	1E	111	0.00	2.07
G-164615	SWSW	3	18N	1E	71.25	0.00	0.84
G-181427		9	18N	1E	92.69	0.99	
G-140122	NW¼NW¼	17	19N	1E	63.9		
G-053124		18	19N	1E	121.2	12.09	4.62
G-145436	SE¼NE¼	18	19N	1E	137.6	2.73	
G-147342	NWNE	18	19N	1E	106	6.67	6.31
G-088371	NE¼SE¼	19	19N	1E			
G-121106	SENE	19	19N	1E	133.9	12.97	3.43
G-145534	SW¼SW¼	19	19N	1E	90.6	3.80	2.58
G-167388	SE¼NE¼	21	19N	1E	204.9	5.13	
G-052236	SW¼NE¼	22	19N	1E	136.6	2.97	4.46
G-056142	SENE	24	19N	1E	206	1.25	1.97
G-133949 & G-133243	NW¼ (near BO)	25	19N	1E	64.5	0.01	
G-015157	NE¼SW¼	26	19N	1E	96	2.45	6.98
G-060373	NE¼SW¼	26	19N	1E	110	3.11	5.00
G-116397	SW¼SE¼	27	19N	1E	137.3		5.80
G-072534	NE¼ (near AO)	28	19N	1E	135.3	3.03	1.91
G-116530	SWSW	28	19N	1E	112.5	5.34	
G-033379	SENE	29	19N	1E	174.4	5.13	5.47
G-051174	NE¼SW¼	29	19N	1E	75.9	1.20	1.31
G-017544	NW¼NE¼	30	19N	1E	132.3	10.66	5.59
G-018297	NE¼NW¼	30	19N	1E	237.8		4.85
G-156414	SWNE	9	19N	2E	60.4	0.00	0.00

G-130085	SWNW	20	19N	2E	77.1	9.00	4.49
G-046113	NESE	4	19N	1W	66.8	4.70	3.72
G-011823	SESW	5	19N	1W	52.3	6.61	
G-034916	NW¼SW¼	8	19N	1W	73.1	2.60	2.94
G-051095	NENE	24	19N	1W	30.8	4.89	5.82

The table below is from the Butler/Saunders Water Quantity Sub-Area (SQS#1). This area is not in the Hydrologically Connected Area.

WELL #	QUARTER of	the QUARTER	SECTION	TOWNSHIP	RANGE	Certified Acres	Acre Inches used in 2016	Acre Inches used in 2017
G-065822R	NE	NW	13	15	3 E	126.18	2.88	2.46
G-049997R	Center	NE	36	15	3 E	126.30	3.05	4.09
G-048980R	NW	NW	19	15	4 E	90.00	2.77	2.16
G-168104	SW	SW	27	15	4 E	136.23	1.06	3.04
G-063179	Center	SW	33	15	4 E	145.49	3.37	4.99
G-057853	SE	SE	33	15	4 E	105.00	3.39	4.64
G-167713	NE	SE	34	15	4 E	75.78	3.10	2.56
G-153579	Center	SW	35	15	4 E	135.00	2.11	2.11
G-074246	Center	SW	36	15	4 E	133.24	2.55	3.18
G-065863	NW	SW	13	15	3 E	74.69	2.91	1.19
G-090143	Center	SW	24	15	3 E	134.10	3.04	2.20
G-167693R	NE	NW	36	15	3 E	139.98	5.85	4.36
G-032061	NW	SW	17	15	4 E	187.20	4.04	2.79
G-064172R	Center	NE	19	15	4 E	136.00	3.12	3.29
G-051891	Center	NE	30	15	4 E	135.61	5.31	4.61
G-169044	NW	SE	35	15	4 E	135.00	2.79	3.45
G-064385	Center	SE	35	15	4 E	135.00	0.35	0.00
G-062859	Center	NW	36	15	4 E	265.79	1.63	1.82
G-168104	SW	SW	27	15	4 E	136.23	1.06	0.08
G-064907	NE	SE	32	16	4 E	63.71	3.17	2.14
G-135952	SE	NW	25	15	5 E	126.00	0.91	2.40
G-059056R	SE	NW	27	15	5 E	181.47	0.00	0.72
G-055679	SE	NW	31	15	5 E	212.00	0.46	2.37
G-055773	SE	SW	31	15	5 E	142.00	2.14	3.08
G-056009	SE	NW	34	15	5 E	110.00	1.38	2.39
G-140650	SW	SW	36	15	5 E	77.11	1.65	3.87
G-153579	Center	SW	35	15	4 E	135.00	2.11	2.80

Report completed by

Daryl Andersen

Water Resources Manager

Lower Platte North NRD