

Testimony from Ron Albers

Just recently Jack Thimesch and I visited about taxation not being as fair as we would like it. Being a farmer for 49 years a lot of ideas arose. I was born and raised on a farm in Kingman County. I received my degree from Fort Hays State College in Agri Bus in 1973. As farming was looking better, I moved back to the family farm after my father passed away in late 1970.

My farm was conservative and in 1975 I married and have three children. Looking forward, 1983 was the year a back surgery was unavoidable. The in 1991, I needed to return for a second surgery. At that point I wasn't sure where my future would be. My banker suggested that maybe a lighter side job might fill the void.

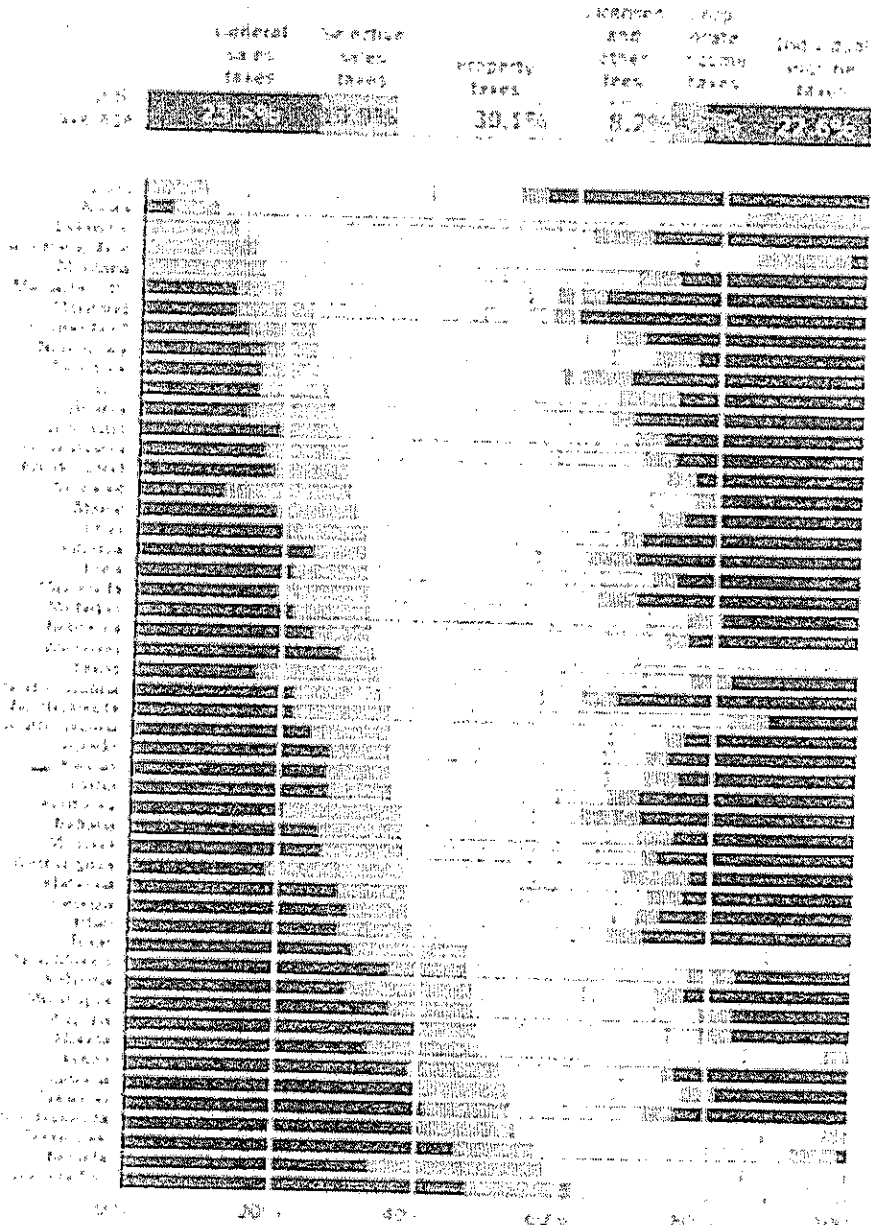
Taking a new view, I pursued that route and took classes. American Society of agriculture was my first education. While still farming I also elected to take a class of Rural Appraisal (A10). That set the foundation for my appraising interest. 25 years later I spent over 3,000 hrs. primarily doing chattel appraisal. It worked well with lighter farm work as USDA and other lending institutions like the 3<sup>rd</sup> parties involved.

Realizing the many different methods of capturing a value, it is hard in all respects to conclude a fair price. Given the struggle that farming presents, loading greater taxation on farmland would be counterproductive. Deciding on a system could be a challenge. Possibly taking extreme highs and lows may give us an idea how broken our system might be. In conclusion looking back on values will probably reflect on factoring new technology such as drowns or other GPS systems which might give more methods not available from years past. Factoring in a small amount of weight on production or other comparative values could be other aids. Looking at other states may give us other ideas in addition with balance to our great State.

Respectably,

Ron Albers

# Composition of State and Local Tax Revenue, 2007



Graphs by Danny Dougherty, Tax Foundation

Source: Tax Foundation analysis of 2007 U.S. Census Bureau data, October 2009

*Looking at Panama compared to averages we look low on tobacco sales tax and property tax. We have more data. It would seem increased revenue if needed should*

# Composition of State and Local Tax Revenue, 2007



Graphic by Danny Dougherty, State Taxing

Source: Tax Foundation analysis of 2007 U.S. Census Bureau data, October 2008

## Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
5318	Kanza loamy fine sand, frequently flooded	10.4	0.0%
5324	Kaski loam, occasionally flooded	13,328.9	2.4%
5419	Case-Clark clay loams, 3 to 7 percent slopes	7,926.8	1.4%
5420	Case-Clark clay loams, 7 to 15 percent slopes	3,386.2	0.6%
5443	Quinlan loam, 1 to 3 percent slopes	5,555.9	1.0%
5444	Quinlan loam, 3 to 6 percent slopes	7,124.0	1.3%
5480	Wellsford clay loam, 1 to 3 percent slopes	4,803.8	0.9%
5505	Abbyville-Kisiwa complex, occasionally flooded	161.5	0.0%
5560	Kanza-Ninnescah sandy loams, frequently flooded	581.7	0.1%
5561	Kanza-Plevna complex, frequently flooded	13.1	0.0%
5570	Kingman silty clay loam, occasionally flooded	578.6	0.1%
5633	Plevna fine sandy loam, frequently flooded	34.5	0.0%
5670	Waldeck fine sandy loam, occasionally flooded	12,347.2	2.2%
5675	Willowbrook fine sandy loam, occasionally flooded	36.2	0.0%
5680	Yaggy-Saxman complex, occasionally flooded	364.2	0.1%
5690	Zenda clay loam, occasionally flooded	6,197.0	1.1%
5693	Zenda-Drummond complex, occasionally flooded	23.9	0.0%
5710	Abbyville loam, 0 to 1 percent slopes	18.1	0.0%
5740	Dillwyn-Plevna complex, occasionally flooded	29,218.4	5.3%
5750	Kaskan loam, rarely flooded	51.4	0.0%
5800	Mahone loamy fine sand, rarely flooded	24.8	0.0%
5850	Albion and Shellabarger sandy loams, 5 to 15 percent slopes	1,075.6	0.2%

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
5852	Albion sandy loam, 0 to 1 percent slopes	1,110.1	0.2%
5853	Albion sandy loam, 1 to 3 percent slopes	14,837.5	2.7%
5854	Albion sandy loam, 3 to 6 percent slopes	11,288.4	2.0%
5855	Albion sandy loam, 3 to 6 percent slopes, eroded	671.7	0.1%
5856	Albion sandy loam, 6 to 15 percent slopes	58,252.1	10.5%
5858	Albion-Shellabarger sandy loams, 1 to 3 percent slopes	262.8	0.0%
5872	Clark clay loam, 0 to 1 percent slopes	1,377.2	0.2%
5873	Clark clay loam, 1 to 3 percent slopes	14,376.3	2.6%
5875	Clark fine sandy loam, 1 to 3 percent slopes	472.4	0.1%
5878	Clark-Ost clay loams, 0 to 1 percent slopes	24.8	0.0%
5880	Clark-Ost loams, 3 to 7 percent slopes	89.1	0.0%
5882	Dillhut-Plev complex, 0 to 2 percent slopes	178.7	0.0%
5888	Farnum and Funmar loams, 3 to 6 percent slopes	337.8	0.1%
5900	Farnum-Natrustolls complex, 0 to 1 percent slopes	3,520.3	0.6%
5907	Langdon fine sand, 0 to 15 percent slopes	29.8	0.0%
5908	Nalim loam, 0 to 1 percent slopes	19,456.7	3.5%
5918	Ost clay loam, 0 to 1 percent slopes	50.0	0.0%
5919	Ost clay loam, 1 to 3 percent slopes	18.0	0.0%
5921	Ost loam, 0 to 1 percent slopes	16.2	0.0%
5924	Ost-Clark loams, 1 to 3 percent slopes	388.7	0.1%
5925	Penalosa silt loam, 0 to 1 percent slopes	4.3	0.0%
5926	Penalosa silt loam, 1 to 3 percent slopes	5.3	0.0%
5927	Pratt fine sand, 5 to 10 percent slopes	16.4	0.0%
5928	Pratt loamy fine sand, 1 to 5 percent slopes	8,067.7	1.5%

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
5929	Pratt loamy fine sand, 5 to 12 percent slopes	6.7	0.0%
5935	Pratt-Carwile complex, 0 to 5 percent slopes	3,987.5	0.7%
5941	Pratt-Tivoli loamy fine sands, 5 to 15 percent slopes	4,473.2	0.8%
5942	Pratt-Turon fine sands, 1 to 5 percent slopes	219.3	0.0%
5944	Saltcreek and Naron fine sandy loams, 1 to 3 percent slopes	501.0	0.1%
5945	Saltcreek-Funmar-Famum complex, 1 to 3 percent slopes	250.1	0.0%
5947	Shellabarger and Nalim soils, 3 to 6 percent slopes	36.4	0.0%
5948	Shellabarger fine sandy loam, 0 to 1 percent slopes	46.7	0.0%
5949	Shellabarger fine sandy loam, 1 to 3 percent slopes	1,360.5	0.2%
5950	Shellabarger fine sandy loam, 3 to 6 percent slopes	116.5	0.0%
5951	Shellabarger fine sandy loam, 3 to 6 percent slopes, eroded	25.3	0.0%
5954	Shellabarger loamy sand, 0 to 3 percent slopes	3,044.0	0.5%
5955	Shellabarger sandy loam, 0 to 1 percent slopes	105.5	0.0%
5956	Shellabarger sandy loam, 1 to 3 percent slopes	88,822.7	16.0%
5957	Shellabarger sandy loam, 3 to 6 percent slopes	20,113.0	3.6%
5958	Shellabarger sandy loam, 3 to 6 percent slopes, eroded	7,460.2	1.3%
5959	Shellabarger, eroded, and Albion soils, 6 to 15 percent slopes	199.3	0.0%
5960	Shellabarger-Nalim complex, 1 to 3 percent slopes	27,234.5	4.9%
5967	Tabler silty clay loam, 0 to 1 percent slopes	20.1	0.0%
5972	Tivoli fine sand, 10 to 30 percent slopes	1,248.1	0.2%
5981	Nalim and Shellabarger fine sandy loams, 0 to 1 percent slopes	1,673.4	0.3%
5982	Nalim loam, 1 to 3 percent slopes	59,364.3	10.7%

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
5983	Nalim loam, 3 to 6 percent slopes	3,734.6	0.7%
5984	Nalim clay loam, 3 to 6 percent slopes, eroded	6,326.9	1.1%
6057	Lincoln loamy sand, 0 to 1 percent slopes, occasionally flooded	10,844.6	2.0%
6224	Canadian fine sandy loam, rarely flooded	4,343.1	0.8%
6248	McLain silt loam, rarely flooded	2,071.7	0.4%
6322	Blanket silt loam, 0 to 1 percent slopes	6,897.7	1.2%
6323	Blanket silt loam, 1 to 3 percent slopes	9,407.2	1.7%
6324	Blanket silty clay loam, 1 to 3 percent slopes, eroded	1,060.1	0.2%
6330	Carwile fine sandy loam, 0 to 1 percent slopes	6,229.6	1.1%
6348	Jamash-Piedmont clay loams, 1 to 3 percent slopes	275.0	0.0%
6360	Kirkland-Renfrow clay loams, 1 to 3 percent slopes	219.1	0.0%
6391	Nashville silt loam, 1 to 3 percent slopes	9,208.3	1.7%
6393	Nashville silt loam, 3 to 6 percent slopes, eroded	1.8	0.0%
6394	Nashville-Quinlan complex, 8 to 15 percent slopes	15,396.5	2.8%
6408	Pond Creek silt loam, 0 to 1 percent slopes	3.2	0.0%
6409	Pond Creek silt loam, 1 to 3 percent slopes	4,272.3	0.8%
6418	Renfrow clay loam, 1 to 3 percent slopes	16,807.2	3.0%
6419	Renfrow silty clay loam, 1 to 3 percent slopes	1,857.7	0.3%
6421	Renfrow-Grainola complex, 1 to 3 percent slopes	22.7	0.0%
6422	Renfrow-Vernon clay loams, 1 to 3 percent slopes	82.3	0.0%
6423	Renfrow-Wellsford clay loams, 1 to 4 percent slopes	3.4	0.0%
6430	Ruella clay loam, 1 to 4 percent slopes	1,379.9	0.2%
6438	Ruella-Rock outcrop complex, 3 to 40 percent slopes	2,075.3	0.4%
6490	Zellmont and Poxmash sandy loams, 0 to 3 percent slopes	75.2	0.0%

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
6491	Zellmont sandy loam, 1 to 3 percent slopes	59.3	0.0%
9971	Arents, earthen dam	41.8	0.0%
9999	Water	3,911.8	0.7%
<b>Totals for Area of Interest</b>		<b>554,620.8</b>	<b>100.0%</b>



Cref	LegalDescription	Dry Crop Ac	Irrig Ac	Grass Ac	Dry Crop App	Irrig Appr	Grass Appr	Total Ag Appraised
R5967	S01, T29, R10W, ACRES 156.6, NE4 LESS R/W	156.6	0	0	34540	0	0	34540
R5970	S01, T29, R10W, ACRES 157.3, NW4 LESS R/W	129.1	0	27.89	29020	0	390	29410
R5971	S01, T29, R10W, ACRES 103.6, N2 SW4 & N2 SW4 SW4 LESS R/W	103.6	0	0	22370	0	0	22370
R5973	S01, T29, R10W, ACRES 78.9, N2 SE4 LESS R/W	78.83	0	0	17310	0	0	17310
R5974	S01, T29, R10W, ACRES 117.6, S2 SE4; SE4 SW4 LESS R/W	117.6			22590			22590
R5975	S02, T29, R10W, ACRES 39.6, N2 N2 NE4	39.6			9270			9270
R5976	S02, T29, R10W, ACRES 38.8, S2 N2 NE4	38.8			9050			9050
R5977	S02, T29, R10W, ACRES 38.8, N2 S2 NE4	38.8			9040			9040
R5978	S02, T29, R10W, ACRES 41, S2 S2 NE4	41			9620			9620
R5979	S02, T29, R10W, ACRES 79.7, N2 NW4 LESS R/W	78.85	0	0.76	17890	0	10	17810
R5980	S02, T29, R10W, ACRES 234.8, S2 NW4 & SW4 LESS R/W	229.21	0	5.45	38710	0	100	38810
R5981	S02, T29, R10W, ACRES 158.1, SE4	158.15	0	0	34580	0	0	34580
R5982	S11, T29, R10W, ACRES 234.8, N2 NE4; NW4 LESS R/W	183.53	0	50.74	34510	0	1080	35590
R5983	S11, T29, R10W, ACRES 77.4, S2 NE4 LESS R/W	77.4			15340			15340
R5984	S11, T29, R10W, ACRES 156.8, SE4 LESS R/W	156.8			30830			30830
R5985	S11, T29, R10W, ACRES 26.4, TR BEG 60 N SW COR SW4, TH N 636.7, ELY 1734.5, S	4.81	0	19.61	1110	0	170	31000
R5986	S12, T29, R10W, ACRES 155.3, NE4 LESS R/W	155.4			860			1970
R5987	S12, T29, R10W, ACRES 98.7, NW4 EXC W990 LESS R/W	98.7			27520			27520
R5988	S12, T29, R10W, ACRES 57.2, W990 NW4 LESS R/W	57.2			22570			22570
R5989	S12, T29, R10W, ACRES 158.7, SW4 LESS R/W	122.48	0	35.94	13390	0	500	13390
R5990	S12, T29, R10W, ACRES 158.2, SE4 LESS R/W	158.31			26760			27260
R5991	S03, T29, R10W, ACRES 312.6, E2 LESS R/W	266.44	0	45.65	24340	0	640	24340
R5992	S03, T29, R10W, ACRES 76.1, N2 NW4 LESS R/W	76.17	0	0	53870	0	0	54510
R5993	S03, T29, R10W, ACRES 39.4, N2 N2 SW4 LESS R/W	39.4			16790			16790
R5994	S03, T29, R10W, ACRES 41.1, S2 NW SW4	41.11	0	0	8630	0	0	8630
R5995	S03, T29, R10W, ACRES 38.1, N2 S2 SW4 LESS R/W	38.24			9040			9040
R5996	S03, T29, R10W, ACRES 37.9, S2 S2 SW4 LESS R/W	37.9			8730			8730
R5998	S04, T29, R10W, ACRES 76.3, E2 NE4 LESS R/W	76.46			7190			7190
R5999	S04, T29, R10W, ACRES 77.7, W2 NE4 LESS R/W	77.85			16950			16950
R6000	S04, T29, R10W, ACRES 40.3, NE4 NW4 LESS R/W	40.3			15360			15360
R6001	S04, T29, R10W, ACRES 36.6, NW4 NW4 LESS A TR, LESS R/W	36	0	0	9360	0	0	9360
R6002	S04, T29, R10W, ACRES 37.5, SW4 NW4 LESS R/W	37.45			8510			8510
R6004	S04, T29, R10W, ACRES 20.1, N2 SE4 NW4	20.1			8870			8870
R6007	S04, T29, R10W, ACRES 48.0, N2 SW4 EXC N10 ACRES & S20 AC	48.15			4290			4290
R6009	S04, T29, R10W, ACRES 78.3, W2 SE4 LESS R/W	78.35			11690			11690
					18470			18470

R6114	S13, T29, R10W, ACRES 317.9, W2 LESS R/W	312.1	0	5.71	76140	0	80	76220
R6116	S14, T29, R10W, ACRES 155.1, NE4 LESS R/W	94.19		60.9	21160		800	22020
R6117	S14, T29, R10W, ACRES 76.5, N2 NW4 LESS R/W	50.83		24.74	12050		2630	14640
R6118	S14, T29, R10W, ACRES 79.0, S2 NW4 LESS R/W	11.6	0	65.95	1240		2870	4110
R6119	S14, T29, R10W, ACRES 314.5, S2 SEC LESS R/W	143.3	0	170.79	27250		4050	31300
R6120	S23, T29, R10W, ACRES 158.9, N2 NE4, SE4 NE4, NE4 SE4 LESS R/W	36.2		122.93	7820		1770	9590
R6121	S23, T29, R10W, ACRES 158.9, NW4	58.29		100.74	10770		1940	12710
R6122	S23, T29, R10W, ACRES 239.8, E2 SW4, W1/2 SE4, SE4 SE4 & SW4 NE4 LESS R/W	98.1	0	141.4	15560	0	3220	18780
R6124	S23, T29, R10W, ACRES 80.8, W2 SW4			80.87			1130	1130
R6125	S24, T29, R10W, ACRES 123.7, E2 NE4, NE4 SE4 LESS R/W	28.5		95.44	4100		1940	6040
R6126	S24, T29, R10W, ACRES 77.6, W2 NE4 LESS R/W	45.85		31.86	10500		450	10950
R6127	S24, T29, R10W, ACRES 79.5, E2 NW4 LESS R/W	79.59			20010			20010
R6128	S24, T29, R10W, ACRES 77.6, W2 NW4 LESS R/W	42.47		35.19	8380		500	8880
R6129	S24, T29, R10W, ACRES 119, W2 SW4, SE4 SW4 LESS R/W	15.88		103.23	1150		1450	2600
R6130	S24, T29, R10W, ACRES 120.7, W2 SE4, NE4 SW4	120.93			20190			20190
R6131	S24, T29, R10W, ACRES 38.4, SE4 SE4 LESS R/W			38.4			630	630
R6132	S25, T29, R10W, ACRES 79.1, W2 NE4 LESS R/W	61.68		17.49	14010		240	14250
R6133	S25, T29, R10W, ACRES 159.7, SE4 LESS R/W	113.91		45.91	22160		1070	23230
R6134	S25, T29, R10W, ACRES 78.9, E2 NE4 LESS R/W	38.91	0	40.01	7500	0	1010	8510
R6135	S25, T29, R10W, ACRES 236.3, NW4, N2 SW4 LESS R/W	146.6		90.12	24270		4440	28710
R6136	S25, T29, R10W, ACRES 77.4, S2 SW4 LESS R/W	24.2	0	53	4860	0	2970	7830
R6137	S26, T29, R10W, ACRES 316.6, N2 SEC LESS R/W	124.9		191.7	19230		5570	24800
R6138	S26, T29, R10W, ACRES 80.8, N2 SW4 LESS R/W	80.8			16050			16050
R6140	S26, T29, R10W, ACRES 158.6, SE4 LESS R/W	144		14.6	28760		210	28970
R6141	S26, T29, R10W, ACRES 39.8, SE4 SW4 LESS R/W	39.8			9870			9870
R6142	S26, T29, R10W, ACRES 40.3, SW4 SW4 LESS R/W	29.4	0	16.4	5810	0	230	6040
R6143	S35, T29, R10W, ACRES 157.2, NE4 LESS R/W	133.6	0	23.6	25990	0	330	26320
R6144	S35, T29, R10W, ACRES 40.7, NE4 NW4 LESS R/W	37.1	0	3.6	6630	0	50	6680
R6145	S35, T29, R10W, ACRES 79.6, W2 NW4 LESS R/W	18.7	0	61.1	4650	0	850	5500
R6147	S35, T29, R10W, ACRES 196.1, N2 S2 OF SEC & SE4 NW4 LESS R/W	196		0	27320		0	27320
R6148	S36, T29, R10W, ACRES 400.6, NE4, E2 NW4, NE4 SW4, N2 SE4, SE4 SE4 LESS R/W	255.5	0	143.4	32850	0	12630	45480
R6149	S36, T29, R10W, ACRES 77.7, W2 NW4 LESS R/W	77.7			9910			9910
R6150	S36, T29, R10W, ACRES 157.2, NW4 SW4, S2 SW4, SW4 SE4 LESS R/W	35.1	0	122.2	6290	0	8550	14840
R6151	S27, T29, R10W, ACRES 81.4, E2 NE4	81.4			15460			15460
R6152	S27, T29, R10W, ACRES 236.5, W2 NE4, NW4 LESS R/W	204.69	0	31.24	32970	0	440	33410
R6153	S27, T29, R10W, ACRES 156.9, SW4 LESS R/W	65.92		91.17	7740		1300	9040

R6010	S04, T29, R10W, ACRES 77.1, E2 SE4 LESS R/W	156	77.17			14350			14380
R6011	S04, T29, R10W, ACRES 26.9, N30 AC OF S2 SW4	22.9	26.86			6140			6140
R6012	S04, T29, R10W, ACRES 49.1, S50 ACRES SW4	49.1	49.15			9780			9780
R6013	S09, T29, R10W, ACRES 116.0, E2 NE4 & SW4 NE4 LESS R/W	116.0	112.05	0	2.97	24470	0	50	24520
R6014	S09, T29, R10W, ACRES 39.6, NW4 NE4 LESS R/W	39.6	39.6			8890			8890
R6017	S09, T29, R10W, ACRES 153.9, SW4 LESS R/W	153.9	96.97	0	56.57	14020	0	1070	15090
R6018	S09, T29, R10W, ACRES 64.6, SE4 EXC 5810 OF E662 SE4 & LESS BEG 1500 N SE	64.6	55.1	0	9.4	3270	0	880	4150
R6020	S09, T29, R10W, ACRES 78.4, N2 SE4 LESS RD R/W	78.4	43.51	0	34.2	7160	0	1740	8900
R6026	S10, T29, R10W, ACRES 77.7, E2 NE4 LESS R/W	77.7	77.76			12860			12860
R6027	S10, T29, R10W, ACRES 157.3, SE4 LESS R/W	157.3	75.1	0	81.79	11050	0	6680	17730
R6029	S10, T29, R10W, ACRES 156.2, NW4 LESS R/W	156.2	118.93	0	36.28	23520	0	510	24030
R6030	S10, T29, R10W, ACRES 156.4, SW4 LESS R/W	156.4	113.72		42.84	8660		4190	12850
R6031	S05, T29, R10W, ACRES 38.2, NE4 NE4 LESS R/W	38.2	38.2			8460			8460
R6032	S05, T29, R10W, ACRES 37.7, SE4 NE4 LESS R/W	37.7	37.77			6080			6080
R6033	S05, T29, R10W, ACRES 156.4, W2 NE4 & E2 NW4 LESS R/W	156.4	152.95		3.74	31970		60	32030
R6034	S05, T29, R10W, ACRES 76.7, W2 NW4 LESS R/W	76.7	76.76			9730			9730
R6035	S05, T29, R10W, ACRES 78.3, W2 SW4 LESS R/W	78.3	78.24	0	0	9490	0	0	9490
R6036	S05, T29, R10W, ACRES 77.5, E2 SW4 LESS R/W	77.5	57.49		20.23	11980		580	12560
R6037	S05, T29, R10W, ACRES 156.8, SE4 LESS R/W	156.8	122.83	0	33.93	23150	0	1150	24300
R6038	S06, T29, R10W, ACRES 78.5, N2 NE4 LESS R/W	78.5	78.57			3670			3670
R6039	S06, T29, R10W, ACRES 74.9, S2 NE4 LESS R/W	74.9	74.9			3230			3230
R6040	S06, T29, R10W, ACRES 305.3, W2 SEC LESS R/W	305.3	305.57			98790			98790
R6041	S06, T29, R10W, ACRES 157.0, SE4 LESS R/W	157.0	157.12			9190			9190
R6042	S07, T29, R10W, ACRES 155.8, NE4 LESS R/W	155.8	130.64		25.27	22910		350	23260
R6043	S07, T29, R10W, ACRES 158.0, NW4 LESS R/W	158.0	153.13			24130			24130
R6044	S07, T29, R10W, ACRES 154.4, SE4 LESS R/W	154.4	150.47	0	22.51	23830	0	320	24150
R6045	S07, T29, R10W, ACRES 150.3, SW4 LESS R/W	150.3	150.47			14030			14030
R6046	S08, T29, R10W, ACRES 78.1, N2 NE4 LESS R/W	78.1	55.68		22.49	12150		840	12990
R6047	S08, T29, R10W, ACRES 156.0, NW4 LESS R/W	156.0	156.09			32790			32790
R6048	S08, T29, R10W, ACRES 80.7, S2 NE4 LESS R/W	80.7	77.26		3.44	13090		60	13150
R6049	S08, T29, R10W, ACRES 80.7, N2 SE4 LESS R/W	80.7	34.57	0	46	6830	0	650	7480
R6050	S08, T29, R10W, ACRES 82.2, N2 SW4 LESS R/W	82.2	82.29			13340			13340
R6051	S08, T29, R10W, ACRES 74.6, S2 SW4 LESS R/W	74.6	74.81			12120			12120
R6052	S08, T29, R10W, ACRES 77.3, S2 SE4 LESS R/W	77.3	20.92	0	55.86	5190	0	790	5980
R6053	S17, T29, R10W, ACRES 157.2, N2 N2 SEC 1 LESS R/W	157.2	157.84			22790			22790

	S11, T29, R10W, ACRES 181.2, SW1 EXC TR BEG 60 N SW COR SW4, TH N 636.7,								
R305552	ELY 1734.5, S 670.11, W 1724.9 TO POB LESS R/W	127.52	0	3.69	31630	0	200	31830	
R305774	S03, T29, R10W, ACRES 76.1, S2 NW4 LESS R/W	78.97	0	0	16620	0	0	16620	
R305682	S10, T29, R10W, ACRES 79, W2 NE4 LESS R/W	79.11	0	0	20050	0	0	20050	
R306298	S19, T29, R10W, ACRES 119.1, NE4 EXC SE NE4 LESS RD R/W	91.52	0	27.55	6830	0	2280	9110	

R6154	S27, T29, R10W, ACRES 158.7, SE4 LESS R/W	147.95		10.97	33940		150	34090
R6155	S28, T29, R10W, ACRES 158.5, NE4 LESS R/W	85.88		72.79	16290		3030	17320
R6156	S28, T29, R10W, ACRES 80.3, E2 NW4 LESS A TR 177W OF THE NE COR NW4; S918,	70.54	0	0	13920	0	0	13920
R6158	S28, T29, R10W, ACRES 40.2, NW4 NW4 LESS R/W	9.05	31.13	0	1130	22030	0	23160
R6159	S28, T29, R10W, ACRES 79.7, N2 SW4 LESS R/W	35.02	0	4.05	6630	0	70	6700
R6160	S28, T29, R10W, ACRES 79.4, N2 SE4 LESS R/W	79.7			11150			11150
R6161	S28, T29, R10W, ACRES 81.8, S2 SE4 LESS R/W	49.97		29.37	8690		410	9100
R6162	S28, T29, R10W, ACRES 82, S2 SW4 LPSS R/W	81.8			16170			16170
R6163	S28, T29, R10W, ACRES 82, S2 SW4 LPSS R/W	18.4		63.6	3840		6580	70420
R6164	S33, T29, R10W, ACRES 75.7, E2 NE4 LESS R/W	75.74	0	0	17690	0	0	17690
R6165	S33, T29, R10W, ACRES 515.9, W3/4 SEC; SE4 SE4 LESS R/W	151.8	0	363.8	23390	0	23300	46690
R6166	S33, T29, R10W, ACRES 41.8, NE4 SE4 LESS R/W	8.7		33.1	1630		2510	4140
R6167	S34, T29, R10W, ACRES 317, E2 SEC EXC BROSS CFM, LESS R/W	219.51		97.86	37800		2950	40750
R6168	S34, T29, R10W, ACRES 157.6, E2 NW4, N2 SW4 LESS R/W	110.5	0	46.69	13450	0	1450	14900
R6169	S34, T29, R10W, ACRES 76.6, W2 NW4 LESS R/W	76.6			13020			13020
R6170	S34, T29, R10W, ACRES 38.7, SW4 SW4 LESS R/W	27		11.7	4730		1310	6040
R6171	S34, T29, R10W, ACRES 39.1, SE4 SW4 LESS R/W	39.1			6040			6040
R6173	S29, T29, R10W, ACRES 121.4, S2 NE4; NE4 NE4 LESS R/W	38.23	47.54	35.81	3540	31150	3400	38090
R6174	S29, T29, R10W, ACRES 83, NW4 NE4 & NE NW4 LESS R/W	51.6	0	31.4	5280	0	2950	8230
R6175	S29, T29, R10W, ACRES 121.5, W2 NW4 & SE NW LESS R/W	33.9	0	87.6	2330	0	8490	10820
R6176	S29, T29, R10W, ACRES 41.5, NW4 SW4 LESS R/W			41.5			3040	3040
R6177	S29, T29, R10W, ACRES 287.8, S2 SEC EXC NW4 SW4 LESS R/W	105.95	0	181.98	11820	0	14490	26310
R6178	S30, T29, R10W, ACRES 39.7, NE4 NE4 LESS R/W	39.7			1480			1480
R6179	S30, T29, R10W, ACRES 157, W2 NW4, NE4 NW4 & NW4 NE4 LESS R/W	24.1	96.5	36.4	1580	69580	3610	68770
R6180	S30, T29, R10W, ACRES 160, SE4 NW4, S2 NE4, NE4 SE4	9.2		150.8	340		4550	4890
R6181	S30, T29, R10W, ACRES 199.7, N2 SW4; S2 SE4; NW4 SE4 LESS R/W	20.09	95.25	84.41	910	60490	1190	62590
R6182	S30, T29, R10W, ACRES 78.7, S2 SW4 LESS R/W	50.92	26.17	0	2970	17400	0	20370
R6183	S31, T29, R10W, ACRES 40.3, NE4 NE4 LESS R/W			40.3			1070	1070
R6184	S31, T29, R10W, ACRES 350.4, NW4 NE4, S2 NE4, S2 NW4, SW4 LESS R/W	148.25		202.49	20530		6430	27010
R6185	S31, T29, R10W, ACRES 78.6, N2 NW4 LESS R/W	27.54	0	51.12	1730	0	720	2450
R6186	S31, T29, R10W, ACRES 155.9, SE4 LESS R/W			156.08			3720	3720
R6187	S32, T29, R10W, ACRES 558.6, ALL SEC EXC S2 SE4 LESS R/W	30	0	527.6	3770	0	14440	18210
R6190	S32, T29, R10W, ACRES 76.9, S2 SE4 LESS R/W			76.9			1330	1330
R301891	S35, T29, R10W, ACRES 159.6, S2 S2	104.4		55.2	14070		6190	20260
R305415	S09, T29, R10W, ACRES 149.3, NW4 EXC TR BEG NW COR NW4, TH E 610, S 240, SWLY 206.5, W 538.8, N 435 TO POB LESS LESS R/W	113.14	0	36.3	27690	0	950	28640

R6054	S17, T29, R10W, ACRES 79.5, S2 NW4 LESS R/W	79.53			11330			11330
R6055	S17, T29, R10W, ACRES 80.5, S2 NE4 LESS R/W	80.59			15060			15060
R6056	S17, T29, R10W, ACRES 150.1, SE4 EXC A TRACT BEG SE COR, TH N505, TH	149.72	0	0	26100	0	0	26100
R6059	S17, T29, R10W, ACRES 158.8, SW4 LESS R/W	61.9	0	96.8	3490	0	1540	5030
R6060	S18, T29, R10W, ACRES 156.4, NE4 LESS R/W	156.45			27800			27800
R6061	S18, T29, R10W, ACRES 191.0, NW4, NW4 SW4 LESS R/W	0	0	191.11	0	0	4220	4220
R6062	S18, T29, R10W, ACRES 234.3, SW4 SW4; E2 SW4; W2 SE4; NE4 SE4 LESS R/W	171.73	0	61.99	34900	0	1440	36340
R6063	S18, T29, R10W, ACRES 37.9, SE4 SE4 LESS R/W	37.9			5850			5850
R6064	S19, T29, R10W, ACRES 155.5, NW4 LESS RD R/W	28.88	76.13	50.52	1900	40230	2910	45090
R6066	S19, T29, R10W, ACRES 197.2, SE4 & SE4 NE4 LESS RD R/W	67.87	129.38	0	6310	81980	0	88290
R6067	S19, T29, R10W, ACRES 154.5, SW4 LESS R/W	26.3	63.2	65	1230	42910	4450	48590
R6069	S20, T29, R10W, ACRES 314.4, N2 LESS BEG 1685.48 W & 376.24 S NE COR SEC TH							
R6069	S327.5, E418, N327.5, W418 TO POB & LESS R/W	147.59	0	167.16	22310	0	4240	26550
R6071	S20, T29, R10W, ACRES 78.0, W2 SW4 LESS R/W	41.5		36.5	3480		3070	6550
R6072	S20, T29, R10W, ACRES 120.4, E2 SW4 & W2 W2 SE4 LESS R/W	54.8	57.29	8.27	3530	25560	900	29790
R6073	S20, T29, R10W, ACRES 116.0, E3/4 SE4 LESS R/W LESS E660 OR S330	47.64	68.4	0	4490	90000	0	34490
R6075	S15, T29, R10W, ACRES 235.2, NE4; N2 SE4 LESS R/W	145.42	0	89.85	19750	0	2670	22420
R6076	S15, T29, R10W, ACRES 304.9, W2 SEC LESS BEG NW COR NW4 TH E356.9 S484							
R6076	W158.9 S220 W198 N 704 TO POB & LESS ROW & LESS BEG 770.1N SW COR NW4,	202.01	0	103.21	31510	0	1450	32960
R6084	S15, T29, R10W, ACRES 77, S2 SE4 LESS R/W			77			1080	1080
R6091	S16, T29, R10W, ACRES 115.7, NW4 NE4; N2 NW4 LESS R/W	71.44	0	43.9	13200	0	610	13810
R6095	S16, T29, R10W, ACRES 158.6, S2 N2 NE4 LESS R/W	158.63			27500			27500
R6097	S16, T29, R10W, ACRES 304.3, S2 SEC EXC N443 OF S468 OF E54 6.9 OF W876.9	295.91		8.53	50520		130	50650
R6099	S21, T29, R10W, ACRES 30.2, E495 NE4 LESS R/W	30.24			1460			1460
R6100	S21, T29, R10W, ACRES 127.3, NE4 EXC E495 LESS R/W	61.32		66.16	4960		920	5880
R6101	S21, T29, R10W, ACRES 145.5, NW4 LESS A TH BEG SW COR NW4 TH E660, N660,	124.42	0	21.22	23310	0	290	23600
R6102	S21, T29, R10W, ACRES 157.5, SE4 LESS R/W	47.76		109.97	2490		1540	4030
R6103	S21, T29, R10W, ACRES 78.9, W2 SW4 LESS R/W	77.37		1.48	14980		20	15000
R6104	S21, T29, R10W, ACRES 40.8, NE4 SW4	40.74			8180			8180
R6105	S21, T29, R10W, ACRES 37.7, SE4 SW4 LESS R/W	22.95	0	14.18	5420	0	700	6120
R6106	S22, T29, R10W, ACRES 78.9, E2 NE4 LESS R/W	40.2		38.8	8710		550	9260
R6107	S22, T29, R10W, ACRES 223.1, NW4 & W2 NE4 LESS A TRCT IN THE NW4 APPROX	191.31	0	31.98	32480	0	460	32940
R6110	S22, T29, R10W, ACRES 156.5, SW4 LESS R/W	149.36	0	6.98	28320	0	100	28420
R6111	S22, T29, R10W, ACRES 160.8, SE4 LESS R/W	121.51		39.51	23440		550	23990
R6112	S13, T29, R10W, ACRES 158.8, SE4 LESS R/W	91.14	0	67.65	20400	0	950	21350
R6113	S13, T29, R10W, ACRES 160.8, NE4 LESS R/W	129.28	0	30.8	29290	0	520	29810

Kingman	2020 Values			2019			Change			Irrigated Values			2019			Change					
	DR	NG	TG	DR	NO	TG	DR	NG	TG	100	200	300	100	200	300	Change					
5318	10	121	138	5318	10	112	114	0	0.08036	0.21053	5318	312	207	28	5318	309	310	111	0.00971	-0.01429	0.11312
5324	246	62	62	5324	256	55	55	-0.03906	0.12727	0.12727	5324	376	470	261	5324	565	465	366	0.01947	0.01075	-0.01266
5419	72	21	21	5419	82	14	14	-0.12195	0.5	0.5	5419	559	483	574	5419	578	478	379	0.01903	0.01046	-0.01319
5420	50	21	21	5420	60	14	14	-0.16667	0.5	0.5	5420	470	365	256	5420	463	363	264	0.01512	0.00551	-0.01001
5443	10	29	29	5443	10	22	22	0	0.31818	0.31818	5443	10	10	10	5443	10	10	10	0	0	0
5444	10	29	29	5444	10	22	22	0	0.31818	0.31818	5444	10	10	10	5444	10	10	10	0	0	0
5480	10	12	12	5480	10	10	10	0	0.2	0.2	5480	10	10	10	5480	10	10	10	0	0	0
5505	10	121	127	5505	10	112	112	0	0.08036	0.13393	5505	10	10	10	5505	10	10	10	0	0	0
5560	33	121	138	5560	43	112	114	-0.23256	0.08036	0.21053	5560	325	220	111	5560	322	222	123	0.00932	-0.01345	-0.00756
5561	10	121	138	5561	10	112	114	0	0.08036	0.21053	5561	233	127	19	5561	233	133	34	0	-0.04511	-0.44118
5570	33	121	138	5570	43	112	114	-0.23256	0.08036	0.21053	5570	362	457	348	5570	352	453	353	0.01812	0.00883	-0.01416
5633	10	131	138	5633	15	112	114	-0.33333	0.08036	0.21053	5633	167	62	10	5633	169	69	15	-0.01183	-0.10145	-0.33333
5670	72	121	138	5670	82	113	114	-0.12195	0.08036	0.21053	5670	510	404	295	5670	501	402	302	0.01796	0.00498	-0.02418
5675	83	121	138	5675	93	112	114	-0.10753	0.08036	0.21053	5675	523	417	309	5675	514	414	315	0.01751	0.00725	-0.01995
5680	21	37	37	5680	32	30	30	-0.34375	0.23333	0.23333	5680	549	444	335	5680	539	440	341	0.01855	0.00909	-0.0176
5690	89	121	138	5690	99	112	114	-0.10101	0.08036	0.21053	5690	502	457	348	5690	552	453	353	0.01812	0.00883	-0.01416
5693	55	121	138	5693	66	112	114	-0.16667	0.08036	0.21053	5693	404	299	190	5693	399	299	200	0.01253	0	-0.48
5710	10	121	127	5710	10	112	112	-0.52381	0.08036	0.13393	5710	10	10	10	5710	21	21	21	-0.52381	-0.52381	-0.52381
5740	10	121	138	5740	21	112	114	-0.52381	0.08036	0.21053	5740	444	338	230	5740	437	338	238	0.01602	0	-0.01461
5750	246	62	62	5750	256	55	55	-0.03906	0.12727	0.12727	5750	600	496	388	5750	590	491	392	0.02034	0.01018	-0.0102
5800	100	62	62	5800	110	55	55	-0.09091	0.12727	0.12727	5800	600	496	388	5800	590	491	392	0.02034	0.01018	-0.0102
5850	55	21	21	5850	66	14	14	-0.16667	0.5	0.5	5850	457	351	243	5850	450	350	251	0.01556	0.00286	-0.0187
5852	72	21	21	5852	82	14	14	-0.12195	0.5	0.5	5852	457	351	243	5852	450	350	251	0.01556	0.00286	-0.0187
5853	72	21	21	5853	82	14	14	-0.12195	0.5	0.5	5853	602	496	388	5853	590	491	392	0.02034	0.01018	-0.0102
5854	60	21	21	5854	77	14	14	-0.14286	0.5	0.5	5854	562	457	348	5854	552	453	353	0.01812	0.00883	-0.01416
5855	55	21	21	5855	66	14	14	-0.16667	0.5	0.5	5855	510	404	295	5855	501	402	302	0.01796	0.00498	-0.02418
5856	38	21	21	5856	49	14	14	-0.23449	0.5	0.5	5856	431	325	216	5856	424	325	226	0.01651	0	-0.01428
5858	173	21	21	5858	183	14	14	-0.05464	0.5	0.5	5858	602	496	388	5858	590	491	392	0.02034	0.01018	-0.0102
5872	38	21	21	5872	49	14	14	-0.22449	0.5	0.5	5872	642	536	427	5872	629	529	430	0.02067	0.01523	-0.00698
5873	38	21	21	5873	48	14	14	-0.23256	0.5	0.5	5873	602	496	388	5873	590	491	392	0.02034	0.01018	-0.0102
5875	27	21	21	5875	38	14	14	-0.28047	0.5	0.5	5875	615	510	401	5875	603	504	401	0.0199	0.0119	-0.00743
5878	89	21	21	5878	99	14	14	-0.10101	0.5	0.5	5878	628	523	414	5878	616	517	417	0.01948	0.01161	-0.00719
5880	21	21	21	5880	32	14	14	-0.34375	0.5	0.5	5880	576	470	361	5880	565	465	366	0.01947	0.01075	-0.01266
5882	10	21	21	5882	15	14	14	-0.33333	0.5	0.5	5882	536	431	322	5882	526	427	328	0.01904	0.00937	-0.01829
5888	235	21	21	5888	244	14	14	-0.03689	0.5	0.5	5888	602	496	388	5888	590	491	392	0.02034	0.01018	-0.0102
5890	190	21	21	5890	200	14	14	-0.05	0.5	0.5	5890	562	457	348	5890	552	453	353	0.01812	0.00883	-0.01416
5892	263	21	21	5892	272	14	14	-0.03309	0.5	0.5	5892	642	536	427	5892	629	529	430	0.02067	0.01523	-0.00698
5893	257	21	21	5893	267	14	14	-0.03745	0.5	0.5	5893	615	510	401	5893	603	504	401	0.0199	0.0119	-0.00743
5897	235	21	21	5897	244	14	14	-0.03689	0.5	0.5	5897	628	523	414	5897	616	517	417	0.01948	0.01161	-0.00719
5900	145	21	21	5900	155	14	14	-0.06452	0.5	0.5	5900	642	536	427	5900	629	529	430	0.02067	0.01523	-0.00698
5907	10	12	12	5907	10	10	10	0	0.2	0.2	5907	510	404	295	5907	501	402	302	0.01796	0.00498	-0.02418
5908	269	21	21	5908	278	14	14	-0.03237	0.5	0.5	5908	642	536	427	5908	629	529	430	0.02067	0.01523	-0.00698
5918	150	21	21	5918	160	14	14	-0.06024	0.5	0.5	5918	628	523	414	5918	616	517	417	0.01948	0.01161	-0.00719
5919	89	21	21	5919	99	14	14	-0.10101	0.5	0.5	5919	602	496	388	5919	590	491	392	0.02034	0.01018	-0.0102
5921	173	21	21	5921	183	14	14	-0.05464	0.5	0.5	5921	642	536	427	5921	629	529	430	0.02067	0.01523	-0.00698
5924	89	21	21	5924	99	14	14	-0.10101	0.5	0.5	5924	615	510	401	5924	603	504	401	0.0199	0.0119	-0.00743

5925	257	21	21	5925	267	14	14	-0.03745	0.5	0.5	5925	642	536	427	5925	629	529	430	0.02067	0.01323	-0.00698
5926	257	21	21	5926	267	14	14	-0.03745	0.5	0.5	5926	628	523	414	5926	616	517	417	0.01948	0.01161	-0.00719
5927	16	21	21	5927	26	14	14	-0.38462	0.5	0.5	5927	536	431	322	5927	526	427	328	0.01901	0.00937	-0.01829
5928	50	21	21	5928	60	14	14	-0.16667	0.5	0.5	5928	349	444	335	5928	539	440	341	0.01855	0.00909	-0.01760
5929	27	21	21	5929	38	14	14	-0.28947	0.5	0.5	5929	457	351	243	5929	450	350	251	0.01855	0.00286	-0.03187
5935	16	21	21	5935	26	14	14	-0.38462	0.5	0.5	5935	246	141	32	5935	245	146	47	0.00408	-0.03425	-0.51915
5941	10	21	21	5941	10	14	14	0	0.5	0.5	5941	470	365	256	5941	463	363	264	0.01512	0.00551	-0.0302
5942	78	21	21	5942	88	14	14	-0.11364	0.5	0.5	5942	602	496	388	5942	590	491	392	0.02034	0.01018	-0.01102
5944	212	21	21	5944	222	14	14	-0.04505	0.5	0.5	5944	615	510	401	5944	603	504	404	0.0199	0.0119	-0.00743
5945	207	21	21	5945	216	14	14	-0.04167	0.5	0.5	5945	628	523	414	5945	616	517	417	0.01948	0.01161	-0.00719
5947	229	21	21	5947	239	14	14	-0.04184	0.5	0.5	5947	589	483	374	5947	578	478	379	0.01903	0.01046	-0.01319
5948	229	21	21	5948	239	14	14	-0.04184	0.5	0.5	5948	642	536	427	5948	629	529	430	0.02067	0.01323	-0.00698
5949	234	21	21	5949	233	14	14	-0.03863	0.5	0.5	5949	615	510	401	5949	603	504	404	0.0199	0.0119	-0.00743
5950	207	21	21	5950	216	14	14	-0.04167	0.5	0.5	5950	562	457	348	5950	552	453	353	0.01812	0.00883	-0.01416
5951	190	21	21	5951	200	14	14	-0.05	0.5	0.5	5951	510	404	295	5951	501	402	302	0.01796	0.00498	-0.02315
5954	193	21	21	5954	200	14	14	-0.05	0.5	0.5	5954	615	510	401	5954	603	504	404	0.0199	0.0119	-0.00743
5955	229	21	21	5955	239	14	14	-0.04184	0.5	0.5	5955	642	536	427	5955	629	529	430	0.02067	0.01323	-0.00698
5956	207	21	21	5956	216	14	14	-0.04167	0.5	0.5	5956	615	510	401	5956	603	504	404	0.0199	0.0119	-0.00743
5957	207	21	21	5957	216	14	14	-0.04167	0.5	0.5	5957	589	483	374	5957	578	478	379	0.01903	0.01046	-0.01319
5958	184	21	21	5958	194	14	14	-0.03155	0.5	0.5	5958	562	457	348	5958	552	453	353	0.01812	0.00883	-0.01416
5959	123	21	21	5959	133	14	14	-0.07519	0.5	0.5	5959	457	351	243	5959	450	350	251	0.01556	0.00286	-0.03187
5960	235	21	21	5960	244	14	14	-0.03689	0.5	0.5	5960	615	510	401	5960	603	504	404	0.0199	0.0119	-0.00743
5967	212	37	37	5967	222	30	30	-0.04505	0.23333	0.23333	5967	628	523	414	5967	616	517	417	0.01948	0.01161	-0.00719
5972	10	12	12	5972	10	10	10	0	0.2	0.2	5972	75	10	10	5972	79	10	10	0.05063	0	0
5981	218	21	21	5981	228	14	14	-0.04386	0.5	0.5	5981	642	536	427	5981	629	529	430	0.02067	0.01323	-0.00698
5982	263	21	21	5982	272	14	14	-0.03309	0.5	0.5	5982	642	536	427	5982	629	529	430	0.02067	0.01323	-0.00698
5983	257	21	21	5983	267	14	14	-0.03745	0.5	0.5	5983	615	510	401	5983	603	504	404	0.0199	0.0119	-0.00743
5984	241	21	21	5984	250	14	14	-0.036	0.5	0.5	5984	562	457	348	5984	552	453	353	0.01812	0.00883	-0.01416
6057	10	37	37	6057	10	30	30	0	0.23333	0.23333	6057	576	470	361	6057	565	465	366	0.01947	0.01075	-0.01366
6224	151	37	37	6224	161	30	30	-0.06211	0.23333	0.23333	6224	615	510	401	6224	603	504	404	0.0199	0.0119	-0.00743
6248	218	46	46	6248	228	38	38	-0.04386	0.21053	0.21053	6248	615	510	401	6248	603	504	404	0.0199	0.0119	-0.00743
6322	229	21	21	6322	239	14	14	-0.04184	0.5	0.5	6322	642	536	427	6322	629	529	430	0.02067	0.01323	-0.00698
6323	224	21	21	6323	233	14	14	-0.03863	0.5	0.5	6323	615	510	401	6323	603	504	404	0.0199	0.0119	-0.00743
6324	173	21	21	6324	183	14	14	-0.05464	0.5	0.5	6324	562	457	348	6324	552	453	353	0.01812	0.00883	-0.01416
6348	10	29	29	6348	10	14	14	0	0.5	0.5	6348	10	10	10	6348	10	10	10	0	0	0
6360	179	37	37	6360	189	30	30	-0.05291	0.23333	0.23333	6360	615	510	401	6360	603	504	404	0.0199	0.0119	-0.00743
6369	274	21	21	6369	284	14	14	-0.0321	0.5	0.5	6369	615	510	401	6369	603	504	404	0.0199	0.0119	-0.00743
6391	111	21	21	6391	121	14	14	-0.08264	0.5	0.5	6391	418	312	203	6391	412	312	213	0.01456	0	-0.03695
6393	78	21	21	6393	88	14	14	-0.11364	0.5	0.5	6393	483	378	269	6393	475	376	277	0.01684	0.00542	-0.02888
6394	10	21	21	6394	10	14	14	0	0.5	0.5	6394	101	10	10	6394	105	10	10	-0.0581	0	0
6408	263	21	21	6408	272	14	14	-0.03309	0.5	0.5	6408	642	536	427	6408	629	529	430	0.02067	0.01323	-0.00698
6409	257	21	21	6409	267	14	14	-0.03745	0.5	0.5	6409	615	510	401	6409	603	504	404	0.0199	0.0119	-0.00743
6418	89	12	12	6418	99	10	10	-0.10101	0.2	0.2	6418	615	510	401	6418	603	504	404	0.0199	0.0119	-0.00743
6419	89	12	12	6419	99	10	10	-0.10101	0.2	0.2	6419	615	510	401	6419	603	504	404	0.0199	0.0119	-0.00743
6421	89	29	29	6421	99	22	22	-0.10101	0.31818	0.31818	6421	615	510	401	6421	603	504	404	0.0199	0.0119	-0.00743
6422	61	29	29	6422	71	22	22	-0.14085	0.31818	0.31818	6422	470	365	258	6422	463	363	264	0.01512	0.00551	-0.0302
6423	61	12	12	6423	71	10	10	-0.14085	0.2	0.2	6423	286	180	71	6423	284	184	85	0.00704	-0.02174	-0.16471



6430	10	21	21	6430	10	14	14	0	0.5	0.5	6430	10	10	10	6430	10	10	10	0	0	0
6438	10	21	21	6438	10	14	14	0	0.5	0.5	6438	10	10	10	6438	10	10	10	0	0	0
6490	89	21	21	6490	99	14	14	-0.10101	0.5	0.5	6490	89	89	89	6490	99	99	99	0.10101	-0.10101	-0.10101
6491	179	21	21	6491	189	14	14	-0.05291	0.5	0.5	6491	815	510	401	6491	663	504	404	0.0199	0.0119	-0.03745
9999	10	10	10	9999	10	10	10	0	0	0	9999	10	10	10	9999	10	10	10	0	0	0
WST	10	10	10	WST	10	10	10	0	0	0	WST	10	10	10	WST	10	10	10	0	0	0

