

Longitude	Latitude	Lab ID	Sample #	Calcium, ppm	Chloride, ppm	Conductivity, dS/m	Iron, ppm	Magnesium, ppm
92.0396162	29.9352878	3905008001	1A	131.100	944.000	3.486	0.028	49.540
		3905008002	1B	65.100	382.800	1.572	0.234	21.460
		3905008003	1C	30.320	213.400	0.980	7.500	10.500
92.0137614	29.9310744	3905008004	2A	140.400	1,368.000	5.040	0.166	43.740
		3905008005	2B	173.200	1,014.000	3.868	0.033	40.910
		3905008006	2C	302.000	1,791.000	7.572	0.062	87.800
91.9974694	29.9224154	3905008007	3A	189.900	1,340.000	5.160	0.051	97.300
		3905008008	3B	103.000	579.000	2.368	0.029	48.110
		3905008009	3C	69.700	386.400	1.658	0.015	30.820
92.0057900	29.8915376	3905008010	4A	218.100	2,040.000	8.920	0.105	112.900
		3905008011	4B	185.400	1,483.000	5.620	0.066	73.100
		3905008012	4C	174.100	1,457.000	5.540	0.029	68.000
92.0102016	29.8789694	3905008013	5A	190.000	1,338.000	5.220	0.038	93.200
		3905008014	5B	75.600	413.300	1.746	2.114	29.070
		3905008015	5C	63.300	354.000	1.498	5.640	23.430
92.0304994	29.8854020	3905008016	6A	215.700	1,101.000	3.980	0.039	56.800
		3905008017	6B	323.500	1,511.000	5.620	0.024	92.400
		3905008018	6C	298.200	1,356.000	5.100	0.022	84.000
92.0288490	29.8609160	3905008019	7A	411.100	3,917.000	21.240	0.082	385.300
		3905008020	7B	121.700	1,103.000	4.220	0.065	46.340
		3905008021	7C	130.700	723.000	2.950	0.134	41.920
92.0540428	29.8750602	3905008022	8A	151.000	1,356.000	5.220	0.900	68.900
		3905008023	8B	135.800	854.000	3.186	0.106	46.880
		3905008024	8C	102.000	562.000	2.106	0.333	33.460
92.0143058	29.9037140	3905008025	9A	189.700	896.000	3.484	0.059	41.740
		3905008026	9B	231.300	1,042.000	3.980	0.008	48.200
		3905008028	9C	254.900	1,163.000	4.560	0.018	55.000
92.0343888	29.9143718	3905008029	10A	65.400	578.000	2.152	0.135	20.570
		3905008030	10B	71.700	525.000	1.950	0.035	22.850
		3905008031	10C	46.600	330.600	1.222	0.047	15.090
92.0950836	29.9509060	3905008032	11A	134.000	958.000	3.844	0.054	46.260
		3905008033	11B	79.800	397.500	1.758	0.137	22.350
		3905008034	11C	43.620	240.900	1.058	0.420	11.610
92.0882830	29.9323258	3905008035	12A	29.700	158.900	0.702	0.746	5.040
		3905008036	12B	13.460	60.700	0.329	1.290	1.626
		3905008037	12C	10.180	56.400	0.307	1.608	1.251
92.0714594	29.9410348	3905008038	13A	63.100	371.000	1.570	0.101	20.140
		3905008039	13B	41.350	215.300	0.940	0.102	11.840
		3905008040	13C	43.950	152.300	0.718	83.800	21.200
92.0509062	29.9365014	3905008041	14A	88.600	527.000	1.984	0.073	18.460
		3905008042	14B	98.900	405.600	1.584	0.077	17.710
		3905008043	14C	101.000	383.000	1.510	0.120	18.790
92.0550394	29.9110712	3905008044	15A	103.100	202.700	1.298	0.017	20.130
		3905008045	15B	95.400	182.900	1.168	0.018	18.570
		3905008046	15C	111.900	217.300	1.332	0.018	22.020

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92.0730786	29.9053362	3905008047	16A	227.000	1,193.000	4.480	0.008	40.280
		3905008048	16B	418.400	1,794.000	7.544	0.006	81.900
		3905008049	16C	339.200	1,453.000	5.440	0.005	67.300
92.0814880	29.8618788	3905008050	17A	102.300	1,107.000	4.380	0.022	56.000
		3905008051	17B	71.300	453.500	1.966	0.008	29.700
		3905008052	17C	76.100	492.100	2.082	0.001	34.720
92.0938590	29.8606226	3905008053	18A	305.400	2,753.000	13.440	0.047	174.600
		3905008054	18B	151.300	1,163.000	4.780	0.031	65.700
		3905008055	18C	137.800	1,075.000	4.340	0.017	63.800
92.1280562	29.8754172	3905008056	19A	63.600	597.000	2.232	0.001	33.120
		3905008057	19B	68.500	610.000	2.308	0.101	35.760
		3905008059	19C	44.040	421.800	1.642	0.012	22.360
92.1336920	29.9224534	3905008060	20A	61.200	455.700	1.918	0.008	20.670
		3905008061	20B	68.100	411.400	1.730	0.017	22.340
		3905008062	20C	45.180	226.700	1.070	0.015	16.930
92 06.900	29 57.343	3905008063	21A	73.200	587.000	2.344	0.004	26.980
		3905008064	21B	39.000	200.600	0.866	0.082	10.660
		3905008065	21C	44.290	211.600	0.892	0.023	11.830
92 08.588	29 57.405	3905008066	22 A	42.320	27.560	0.410	0.748	8.840
		3905008067	22 B	14.410	25.120	0.261	0.695	4.000
92 09.700	29 55.077	3905008068	23A	57.800	45.270	0.494	0.106	6.790
		3905008069	23B	64.100	26.490	0.538	0.043	7.520
		3905008070	23C	59.400	33.770	0.514	6.540	7.870
92 09.949	29 54.275	3905008071	24A	109.400	755.000	3.094	0.012	38.550
		3905008072	24B	65.100	371.000	1.496	0.007	22.490
		3905008073	24C	65.700	450.700	1.816	0.002	24.520
92 10.174	29 53.423	3905008074	25A	245.400	1,976.000	9.160	0.007	118.500
		3905008075	25B	82.900	490.600	1.956	0.038	31.730
		3905008076	25C	100.900	602.000	2.332	0.016	43.630
92 09.279	29 53.479	3905008077	26A	67.100	755.000	2.932	0.023	30.410
		3905008078	26B	51.000	525.000	2.020	0.006	23.660
		3905008079	26C	37.370	540.000	2.050	0.004	20.630
92 10.551	29 52.378	3905008080	27A	169.700	1,329.000	5.380	0.204	71.900
		3905008081	27B	72.400	405.300	1.856	0.027	26.730
		3905008082	27C	98.200	623.000	2.582	0.013	40.770
92 09.923	29 50.341	3905008083	28A	366.900	2,073.000	8.920	0.005	108.200
		3905008084	28B	113.700	539.000	2.270	0.001	23.390
		3905008085	28C	78.900	339.500	1.572	0.003	16.060
92 08.714	29 49.511	3905008086	29A	291.400	3,473.000	16.800	0.003	290.100
		3905008087	29B	41.520	709.000	2.532	0.012	27.480
		3905008088	29C	20.520	430.200	1.550	0.037	14.010
92 11.693	29 49.876	3905008090	30A	402.900	2,849.000	13.760	0.072	237.100
		3905008091	30B	105.500	852.000	3.122	0.064	41.440
		3905008092	30C	75.600	511.000	1.872	0.029	27.440
92 10.741	29 56.991	3905008093	31A	39.380	38.640	0.498	3.880	9.270

Longitude	Latitude	Lab ID	Sample #	Calcium, ppm	Chloride, ppm	Conductivity, dS/m	Iron, ppm	Magnesium, ppm
		3905008094	31B	31.890	44.840	0.528	1.089	8.440
		3905008095	31C	27.070	63.500	0.528	0.032	7.430
92 11.734	29 56.930	3905008096	32A	22.780	22.820	0.238	90.800	16.740
		3905008097	32B	7.550	17.640	0.214	1.191	2.550
		3905008098	32C	6.160	16.500	0.220	1.342	2.130
92 13.535	29 56.920	3905008099	33	27.240	39.960	0.420	146.300	20.530
92 14.453	29 56.891	3905008100	34	9.010	33.650	0.452	0.374	3.394
92 15.556	29 56.846	3905008101	35A	12.360	29.580	0.265	0.555	5.310
		3905008102	35B	7.580	22.590	0.225	0.737	3.726
		3905008103	35C	6.680	30.260	0.282	0.444	3.774
92 15.994	29 55.996	3905008104	36A	15.830	123.000	0.688	0.025	4.943
		3905008105	36B	12.390	108.600	0.602	0.090	3.959
		3905008106	36C	14.510	121.900	0.644	0.049	4.110
92 14.481	29 56.236	3905008107	37A	6.000	22.800	0.190	1.149	2.118
		3905008108	37B	2.644	13.320	0.115	1.100	1.091
		3905008109	37C	32.560	11.390	0.143	543.000	46.290
92 13.474	29 56.018	3905008110	38A	31.170	42.960	0.600	0.073	10.650
		3905008111	38B	30.810	63.100	0.648	0.047	11.140
		3905008112	38C	24.270	43.630	0.506	0.059	8.650
92 12.464	29 55.777	3905008113	39A	20.690	37.960	0.391	2.331	3.896
		3905008114	39B	21.770	13.090	0.299	0.095	2.872
		3905008115	39C	24.260	37.210	0.335	0.086	3.272
92 10.942	29 55.497	3905008116	40A	23.120	28.260	0.361	3.298	6.810
		3905008117	40B	18.740	19.570	0.246	32.210	7.910
		3905008118	40C	10.260	13.600	0.191	0.393	2.443
92 10.935	29 54.663	3905008119	41A	61.300	622.000	2.486	0.014	26.270
		3905009001	41B	32.990	147.500	0.724	0.035	11.000
		3905009002	41C	56.200	60.400	0.680	0.006	18.050
92 12.249	29 54.712	3905009003	42A	53.600	471.500	2.026	0.355	23.610
		3905009004	42B	22.690	137.600	0.618	0.100	8.310
		3905009005	42C	8.850	70.600	0.329	0.187	3.500
92 13.060	29 54.710	3905009006	43A	40.070	380.400	1.706	0.199	15.530
		3905009007	43B	31.170	148.000	0.754	0.011	10.110
		3905009008	43C	23.730	100.200	0.554	0.035	7.190
92 13.710	29 54.638	3905009009	44A	137.800	1,318.000	5.420	0.064	76.400
		3905009010	44B	29.900	182.600	0.848	0.000	11.830
		3905009011	44C	41.070	270.900	1.222	0.102	16.590
92 15.446	29 54.705	3905009012	45A	6.650	55.300	0.278	1.227	2.587
		3905009013	45B	3.023	29.210	0.223	2.009	1.536
		3905009014	45C	2.013	25.110	0.274	0.934	1.171
92 16.270	29 54.668	3905009015	46A	14.470	30.760	0.376	0.115	5.010
		3905009016	46B	8.350	19.100	0.257	40.320	6.890
		3905009017	46C	25.610	19.790	0.612	0.083	8.710
92 15.013	29 53.388	3905009018	47A	105.700	1,149.000	4.560	0.115	50.600
		3905009019	47B	60.900	501.000	2.042	0.050	20.660

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		3905009020	47C	42.470	216.500	0.922	0.021	12.960
92 12.999	29 53.768	3905009021	48A	33.110	356.800	1.594	0.003	14.190
		3905009022	48B	40.330	205.700	1.318	0.008	16.230
		3905009023	48C	34.300	191.200	1.206	0.019	12.820
92 13.019	29 52.948	3905009024	49A	138.300	1,279.000	5.240	0.106	61.900
		3905009025	49B	69.400	369.200	1.688	0.046	24.480
		3905009026	49C	32.840	172.400	0.980	0.041	11.180
92 11.180	29 52.795	3905009028	50A	68.800	713.000	2.998	0.095	28.890
		3905009029	50B	59.700	276.500	1.252	0.031	15.430
		3905009030	50C	79.200	151.000	0.988	0.010	17.560
92 16.995	29 56.198	3905009031	51A	23.890	48.030	0.486	0.044	4.998
		3905009032	51B	40.210	32.290	0.544	0.714	7.160
		3905009033	51C	38.620	38.250	0.536	0.004	7.960
92 17.059	29 54.916	3905009034	52A	20.310	108.000	0.742	0.255	10.020
		3905009035	52B	11.080	65.400	0.424	0.138	5.510
		3905009036	52C	14.030	34.490	0.337	0.008	6.710
92 16.861	29 53.678	3905009037	53A	36.330	241.000	1.036	4.126	14.290
		3905009038	53B	18.100	104.900	0.494	0.235	6.410
		3905009039	53C	7.590	61.900	0.320	3.017	3.202
92 16.463	29 52.258	3905009040	54A	122.900	1,851.000	8.613	0.013	97.300
		3905009041	54B	51.400	695.000	2.576	0.001	17.030
		3905009042	54C	78.600	563.000	2.050	0.001	21.720
92 15.529	29 51.853	3905009043	55A	117.800	2,731.000	13.167	1.131	178.200
		3905009044	55B	71.000	1,316.000	5.000	0.125	61.400
		3905009045	55C	50.300	576.000	2.110	0.006	30.360
92 14.534	29 52.009	3905009046	56A	307.500	2,654.000	12.029	0.572	186.300
		3905009047	56B	55.100	445.900	1.738	0.007	22.170
		3905009048	56C	158.100	1,172.000	4.520	0.017	70.000
92 13.962	29 52.287	3905009049	57A	89.600	1,203.000	4.660	0.074	37.870
		3905009050	57B	142.700	1,010.000	3.744	0.039	42.140
		3905009051	57C	107.600	407.200	1.596	0.013	25.130
92 15.419	29 51.093	3905009052	58A	122.800	2,562.000	12.177	0.586	150.500
		3905009053	58B	90.200	1,486.000	5.720	0.019	59.600
		3905009054	58C	90.800	876.000	3.218	0.006	39.990
92 14.451	29 50.976	3905009055	59A	108.100	1,547.000	6.740	0.470	59.100
		3905009056	59B	106.800	918.000	3.416	0.004	33.420
		3905009057	59C	129.500	715.000	2.698	0.003	37.500
92 12.466	29 50.450	3905009059	60A	271.900	2,784.000	12.760	0.063	204.800
		3905009060	60B	72.500	637.000	2.468	0.004	38.980
		3905009061	60C	20.380	204.100	0.916	0.028	12.280
92 20.759	30 14.510	3905009062	61A	16.360	27.600	0.290	1.687	4.775
		3905009063	61B	10.260	17.180	0.170	2.335	2.830
		3905009064	61C	13.430	18.570	0.168	71.300	9.210
92 18.535	29 56.243	3905009065	62A	46.350	20.450	0.432	0.168	10.360
		3905009066	62B	71.400	9.050	0.586	0.031	15.370

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		3905009067	62C	66.500	9.200	0.584	0.003	15.540
92 19.506	29 56.264	3905009068	63A	16.940	66.600	0.460	3.025	4.487
		3905009069	63B	10.400	21.660	0.269	7.040	3.240
		3905009070	63C	9.050	14.290	0.222	2.368	2.678
92 19.335	29 56.920	3905009071	64A	86.000	62.100	1.170	0.237	29.890
		3905009072	64B	33.030	22.640	0.468	1.402	10.480
		3905009073	64C	26.450	14.900	0.374	0.829	8.610
92 20.651	29 56.893	3905009074	65	20.230	178.400	0.780	1.463	5.470
92 22.062	29 56.859	3905009075	66A	7.560	28.080	0.258	1.950	3.028
		3905009076	66B	9.270	28.940	0.280	8.320	2.955
		3905009077	66C	7.800	30.900	0.267	0.344	2.425
92 22.064	29 56.860	3905009078	67A	38.780	165.600	1.040	0.117	17.200
		3905009079	67B	8.150	36.240	0.357	0.865	3.497
		3905009080	67C	8.210	43.160	0.397	1.597	3.535
92 24.706	29 55.656	3905009081	68A	36.200	51.500	0.582	1.497	8.200
		3905009082	68B	17.870	30.770	0.442	3.769	4.352
		3905009083	68C	11.000	58.700	0.584	1.501	3.814
92 24.700	29 56.965	3905009084	69A	24.700	1,455.000	6.676	2.679	18.870
		3905009085	69B	14.190	666.000	3.048	63.500	19.840
		3905009086	69C	4.092	545.000	2.386	1.481	5.270
92 24.047	29 56.885	3905009087	70	9.810	28.440	0.253	2.478	3.712
92 18.043	29 54.672	3905009088	71A	11.020	112.600	0.640	0.254	4.864
		3905009090	71B	17.170	143.700	0.696	0.113	7.360
		3905009091	71C	20.420	144.700	0.660	0.012	9.120
92 19.540	29 54.478	3905009092	72A	11.130	34.970	0.320	0.720	4.752
		3905009093	72B	5.820	17.630	0.204	2.654	2.364
		3905009094	72C	4.129	13.630	0.203	0.805	1.804
92 21.828	29 54.274	3905009095	73A	56.400	519.000	2.030	0.493	25.610
		3905009096	73B	52.000	342.800	1.370	3.556	20.510
		3905009097	73C	41.780	205.700	0.834	0.857	14.390
92 20.922	29 55.062	3905009098	74A	12.310	127.400	0.634	2.491	5.170
		3905009099	74B	16.320	172.300	0.774	0.289	6.650
		3905009100	74C	23.480	186.200	0.806	0.040	9.570
92 21.665	29 55.120	3905009101	75A	8.800	24.520	0.272	12.030	4.793
		3905009102	75B	9.150	18.770	0.258	35.700	7.600
		3905009103	75C	9.120	15.440	0.234	40.440	7.480
92 22.079	29 53.628	3905009104	76A	39.000	455.800	1.880	0.142	22.820
		3905009105	76B	18.520	208.100	0.914	0.319	9.130
		3905009106	76C	25.340	246.300	1.022	0.112	14.510
92 24.845	29 53.289	3905009107	77A	78.600	895.000	3.536	0.107	43.230
		3905009108	77B	33.250	381.000	1.596	0.048	15.220
		3905009109	77C	22.100	237.400	1.006	0.045	9.380
92 24.441	29 55.643	3905009110	78A	6.880	66.500	0.393	5.310	3.757
		3905009111	78B	9.520	63.400	0.416	33.360	7.440
		3905009112	78C	11.500	101.600	0.582	21.170	7.850

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92 24.931	29 55.578	3905009113	79A	16.240	125.300	0.670	0.268	7.810
		3905009114	79B	12.750	106.800	0.562	0.293	6.510
		3905009115	79C	11.020	115.100	0.540	0.260	6.080
92 24.616	29 56.926	3905009116	80A	8.380	31.880	0.259	17.650	5.370
		3905009117	80B	8.150	32.520	0.310	1.236	3.307
		3905009118	80C	11.040	57.900	0.404	2.135	4.555
92 17.797	29 50.475	3905009119	81A	65.200	1,333.000	5.100	0.798	45.670
		3905010001	81B	35.280	406.500	1.458	0.036	10.840
		3905010002	81C	19.670	228.100	0.880	0.017	6.360
92 19.222	29 49.518	3905010003	82A	54.900	737.000	2.830	0.051	20.880
		3905010004	82B	49.080	301.900	1.162	0.007	14.220
		3905010005	82C	20.600	131.700	0.584	0.025	6.440
92 18.577	29 50.045	3905010006	83A	177.200	2,037.000	9.240	1.115	127.900
		3905010007	83B	131.800	983.000	3.840	1.067	64.100
		3905010008	83C	51.800	362.000	1.444	0.029	21.410
92 20.121	29 50.280	3905010009	84A	59.300	1,274.000	4.720	0.275	38.190
		3905010010	84B	48.750	469.000	1.736	0.026	20.290
		3905010011	84C	48.440	354.400	1.344	0.006	20.450
92 21.000	29 50.318	3905010012	85A	18.810	321.200	1.334	0.153	8.860
		3905010013	85B	16.370	193.200	0.852	0.008	6.610
		3905010014	85C	9.550	131.700	0.634	0.420	3.735
92 22.286	29 50.314	3905010015	86A	22.850	205.100	0.896	0.068	5.870
		3905010016	86B	31.240	145.500	0.630	0.017	7.350
		3905010017	86C	35.390	102.100	0.550	0.026	8.800
92 22.468	29 50.214	3905010018	87A	29.120	161.500	1.060	0.537	13.630
		3905010019	87B	13.840	92.500	0.628	0.261	5.430
		3905010020	87C	10.120	96.800	0.618	0.182	4.421
92 18.231	29 51.162	3905010021	88A	96.800	1,433.000	5.760	0.094	75.800
		3905010022	88B	32.060	312.600	1.286	0.022	13.300
		3905010023	88C	27.850	212.000	0.872	0.040	10.750
92 16.649	29 52.267	3905010024	89A	85.500	1,439.000	5.680	0.139	62.900
		3905010025	89B	57.700	536.000	2.088	0.058	22.000
		3905010026	89C	54.000	365.000	1.456	0.015	18.770
92 17.404	29 52.064	3905010028	90A	90.900	1,288.000	5.020	0.184	50.300
		3905010029	90B	54.700	448.600	1.818	0.080	20.390
		3905010030	90C	38.620	218.800	0.950	0.003	11.490
92 25.719	29 56.930	3905010037	91A	14.390	283.500	1.150	0.165	10.540
		3905010038	91B	7.460	171.100	0.762	0.020	7.210
		3905010039	91C	6.410	125.500	0.762	0.022	7.180
92 26.729	29 58.024	3905010040	92A	10.010	80.300	0.474	1.629	4.337
		3905010041	92B	14.100	97.300	0.632	0.339	6.170
		3905010042	92C	9.080	93.000	0.584	28.950	7.450
92 27.693	29 58.629	3905010043	93A	18.580	163.200	0.910	0.177	8.670
		3905010044	93B	25.900	239.200	1.058	0.498	11.910
		3905010045	93C	36.800	252.600	1.092	0.059	17.250

Longitude	Latitude	Lab ID	Sample #	Calcium, ppm	Chloride, ppm	Conductivity, dS/m	Iron, ppm	Magnesium, ppm
92 28.596	29 58.651	3905010046	94A	24.120	134.700	0.660	0.949	8.410
		3905010047	94B	11.790	56.900	0.282	3.710	4.454
		3905010048	94C	8.160	38.310	0.212	15.040	4.223
92 29.715	29 58.852	3905010049	95A	31.780	38.420	0.472	0.668	7.980
		3905010050	95B	20.440	42.140	0.436	4.541	5.930
		3905010051	95C	15.680	60.000	0.518	0.136	4.966
92 29.756	29 59.523	3905010052	96A	17.240	115.400	0.638	0.815	7.190
		3905010053	96B	14.960	113.100	0.554	0.157	6.520
		3905010054	96C	17.810	120.000	0.618	0.056	8.020
92 30.302	29 59.526	3905010055	97A	67.100	196.600	1.038	0.089	22.360
		3905010056	97B	30.590	52.300	0.596	0.014	10.500
		3905010057	97C	24.930	81.000	0.684	0.086	10.570
92 30.135	29 58.659	3905010059	98A	20.150	123.200	0.810	0.120	8.370
		3905010060	98B	13.450	101.300	0.544	0.110	5.230
		3905010061	98C	24.390	94.400	0.472	0.132	5.020
92 30.878	29 58.579	3905010062	99A	33.000	472.600	1.960	0.133	17.900
		3905010063	99B	17.990	156.900	0.718	0.110	7.210
		3905010064	99C	12.320	125.500	0.678	0.085	5.070
92 30.818	29 57.256	3905010065	100A	17.420	248.400	0.938	0.309	8.080
		3905010066	100B	16.700	186.100	0.726	0.186	7.050
		3905010067	100C	13.860	113.700	0.510	0.051	6.040
92 31.167	29 59.560	3905010068	101A	20.790	81.800	0.690	0.836	7.800
		3905010069	101B	13.890	85.100	0.660	0.356	5.130
		3905010070	101C	11.240	78.900	0.640	6.880	4.321
92 30.944	30 00.404	3905010071	102A	8.450	82.400	0.466	2.647	4.294
		3905010072	102B	7.170	77.400	0.538	6.110	4.322
		3905010073	102C	12.050	93.400	0.930	0.005	8.980
92 31.792	30 00.396	3905010074	103A	11.050	102.200	0.438	6.910	5.460
		3905010075	103B	10.600	101.000	0.474	2.068	5.300
		3905010076	103C	8.810	98.700	0.454	0.134	5.070
92 31.831	29 59.587	3905010077	104A	11.460	55.000	0.422	0.040	6.320
		3905010078	104B	5.540	25.600	0.230	1.716	2.397
		3905010079	104C	3.331	30.930	0.304	1.373	1.802
92 31.815	29 58.690	3905010080	105A	31.460	344.100	1.482	0.376	13.490
		3905010081	105B	30.700	216.400	0.990	0.024	11.560
		3905010082	105C	15.670	103.900	0.534	0.098	6.100
92 32.871	29 58.649	3905010083	106A	25.930	267.800	1.310	0.120	12.690
		3905010084	106B	30.300	165.400	0.472	0.074	2.433
		3905010085	106C	15.560	60.400	0.326	4.927	1.134
92 32.825	30 00.461	3905010086	107A	10.530	88.400	0.285	8.310	0.599
		3905010087	107B	16.440	124.000	0.383	18.290	1.288
		3905010088	107C	25.170	168.200	0.468	2.937	2.434
92 33.837	30 00.442	3905010090	108A	16.170	103.300	0.383	0.087	1.325
		3905010091	108B	8.090	64.500	0.341	3.613	3.393
		3905010092	108C	6.670	65.600	0.377	0.131	3.232

Longitude	Latitude	Lab ID	Sample #	Calcium, ppm	Chloride, ppm	Conductivity, dS/m	Iron, ppm	Magnesium, ppm
92 34.907	30 00.498	3905010093	109A	5.330	48.180	0.305	2.941	2.407
		3905010094	109B	6.320	59.500	0.335	0.330	2.448
		3905010095	109C	24.640	70.100	0.518	0.005	11.290
92 33.890	29 59.647	3905010096	110A	9.870	8.620	0.210	5.520	3.801
		3905010097	110B	7.170	12.320	0.176	9.880	3.180
		3905010098	110C	4.791	16.990	0.170	15.580	2.943
92 34.871	29 58.909	3905010099	111A	18.690	179.600	0.934	0.156	8.410
		3905010100	111B	15.840	120.600	0.606	0.210	6.690
		3905010101	111C	17.250	85.000	0.510	0.146	9.880
92 33.816	29 58.645	3905010102	112A	19.160	151.600	0.794	0.058	5.670
		3905010103	112B	19.800	105.500	0.474	0.039	5.290
		3905010104	112C	47.060	87.000	0.622	0.002	13.130
92 34.816	29 57.759	3905010105	113A	33.960	311.100	1.518	0.229	16.110
		3905010106	113B	13.720	68.000	0.472	0.910	6.700
		3905010107	113C	5.160	21.730	0.249	2.499	3.049
92 35.316	29 56.820	3905010108	114A	8.970	23.570	0.269	9.260	4.147
		3905010109	114B	6.010	18.530	0.322	5.550	2.473
		3905010110	114C	7.610	28.840	0.586	24.130	6.450
92 36.322	29 56.951	3905010111	115A	25.000	347.700	1.444	0.192	13.200
		3905010112	115B	21.170	195.700	0.874	0.108	10.650
		3905010113	115C	10.150	86.100	0.524	0.002	5.500
92 37.164	29 56.605	3905010114	116A	24.560	246.300	1.264	0.072	13.040
		3905010115	116B	19.360	175.300	0.836	1.562	10.210
		3905010116	116C	10.600	147.800	0.696	0.012	6.860
92 36.460	29 57.743	3905010117	117A	19.930	123.200	0.784	0.088	8.830
		3905010118	117B	19.720	138.100	0.768	0.006	8.570
		3905010119	117C	20.250	138.500	0.766	0.003	8.360
92 38.119	29 58.369	3905011001	120A	21.530	61.400	0.668	2.065	9.210
		3905011002	120B	6.450	37.810	0.293	4.317	2.678
		3905011003	120C	7.520	20.080	0.218	34.480	4.989
92 38.221	29 59.516	3905011004	121A	14.810	139.200	0.618	1.698	3.660
		3905011005	121B	27.090	127.700	0.642	0.186	9.230
		3905011006	121C	7.960	43.880	0.304	7.270	3.527
92 38.244	30 00.115	3905011007	122A	6.520	21.890	0.181	15.940	3.347
		3905011008	122B	4.811	12.910	0.151	27.260	3.635
		3905011009	122C	9.440	16.250	0.157	104.100	11.380
92 43.910	30 01.699	3905011010	130A	24.120	142.600	0.854	0.117	9.140
		3905011011	130B	14.910	56.600	0.444	0.141	4.058
		3905011012	130C	7.550	36.860	0.344	5.180	2.322
92 46.983	30 01.211	3905011013	131A	63.000	396.700	2.130	0.016	25.410
		3905011014	131B	31.440	131.000	0.762	0.000	11.920
		3905011015	131C	11.460	62.200	0.428	0.059	4.526
93 01.718	30 01.061	3905011016	135A	64.100	186.400	1.134	0.058	14.800
		3905011017	135B	83.300	219.200	1.380	0.036	18.610
		3905011018	135C	114.900	235.800	1.852	0.005	26.870

Longitude	Latitude	Lab ID	Sample #	Calcium, ppm	Chloride, ppm	Conductivity, dS/m	Iron, ppm	Magnesium, ppm
93 01.775	30 00.333	3905011019	136A	38.970	37.770	0.628	0.639	12.910
		3905011020	136B	30.570	14.400	0.432	0.024	8.800
		3905011021	136C	28.480	10.060	0.418	0.000	8.220
93 01.774	29 59.262	3905011022	137A	24.570	89.500	0.692	0.106	8.860
		3905011023	137B	21.770	61.000	0.632	0.176	7.230
		3905011024	137C	19.820	61.800	0.640	0.058	6.080
93 02.822	30 00.678	3905011025	138A	16.160	18.900	0.222	1.938	3.210
		3905011026	138B	20.160	45.840	0.278	0.597	3.365
		3905011028	138C	10.650	17.860	0.163	8.680	2.983
93 02.530	29 59.199	3905011029	139A	14.790	56.400	0.416	4.493	4.879
		3905011030	139B	6.270	25.510	0.218	16.770	3.841
		3905011031	139C	6.220	24.330	0.216	33.230	5.150
		3905011032	140A	18.680	441.900	2.392	5.660	12.270
		3905011033	140B	24.080	250.500	1.996	376.100	39.480
		3905011034	140C	5.090	382.400	3.202	0.392	3.915
93 03.784	30 00.603	3905011035	141A	29.120	56.000	0.353	1.259	3.609
		3905011036	141B	15.120	24.450	0.207	18.890	3.708
		3905011037	141C	17.100	51.400	0.296	40.830	6.520
93 04.759	30 00.556	3905011038	142A	14.090	55.500	0.554	0.227	6.440
		3905011039	142B	7.290	27.460	0.344	4.993	3.487
		3905011040	142C	6.860	11.100	0.267	7.300	3.850
93 05.343	29 59.477	3905011041	143A	95.300	855.000	3.576	0.092	37.520
		3905011042	143B	33.100	187.700	0.932	0.330	10.120
		3905011043	143C	22.200	114.500	0.638	0.138	6.900
93 05.307	29 58.656	3905011044	144A	127.800	501.000	2.598	0.113	19.120
		3905011045	144B	118.800	219.200	1.312	0.023	8.060
		3905011046	144C	56.400	68.300	0.586	0.001	5.960
93 05.315	29 57.372	3905011047	145A	416.600	2,751.000	14.120	0.005	126.300
		3905011048	145B	324.500	1,564.000	7.736	0.006	52.800
		3905011049	145C	185.400	937.000	3.806	0.005	32.570
93 05.855	30 00.575	3905011050	147A	11.400	199.700	0.982	12.570	4.689
		3905011051	147B	9.600	136.700	0.792	20.140	4.462
		3905011052	147C	14.280	111.400	0.598	76.700	10.060
93 06.167	30 00.572	3905011053	148A	7.680	83.800	0.526	2.047	2.753
		3905011054	148B	6.730	76.100	0.484	4.808	2.600
93 07.664	30 01.104	3905011055	149A	6.650	84.400	0.530	11.990	3.426
		3905011056	149B	5.540	40.180	0.355	13.790	2.992
		3905011057	149C	8.480	40.550	0.304	53.700	7.970
93 08.737	30 00.691	3905011059	150A	35.350	17.010	0.285	7.530	3.390
		3905011060	150B	34.290	19.740	0.313	9.770	3.643
93 08.720	30 00.208	3905011061	151A	25.490	83.900	0.490	2.464	6.190
		3905011062	151B	12.100	25.920	0.207	18.620	4.871
		3905011063	151C	8.480	12.780	0.161	41.470	6.690
93 07.804	30 00.109	3905011064	152A	68.000	182.500	1.462	0.316	23.770
		3905011065	152B	42.750	53.900	0.794	0.232	13.240

Longitude	Latitude	Lab ID	Sample #	Calcium, ppm	Chloride, ppm	Conductivity, dS/m	Iron, ppm	Magnesium, ppm
		3905011066	152C	31.810	33.370	0.588	0.233	8.570
93 07.690	29 58.937	3905011067	153A	175.800	1,240.000	5.300	0.626	44.160
		3905011068	153B	94.400	349.600	1.590	0.040	11.610
		3905011069	153C	36.580	168.000	0.800	0.204	9.280
93 09.713	30 00.770	3905011070	154A	15.960	40.820	0.378	2.162	3.498
		3905011071	154B	16.960	17.630	0.334	9.610	4.598
		3905011072	154C	27.600	17.430	0.281	161.200	18.350
93 09.740	29 59.939	3905011073	155A	151.600	621.000	3.512	0.996	42.050
		3905011074	155B	83.100	151.300	1.472	0.167	17.940
		3905011075	155C	31.520	62.100	0.736	0.129	7.730
93 10.740	30 00.282	3905011076	156A	69.300	655.000	4.600	0.101	33.010
		3905011077	156B	189.800	1,205.000	4.300	0.014	76.300
		3905011078	156C	79.700	449.500	1.628	0.110	25.990
93 12.313	30 00.719	3905011079	157A	171.400	1,047.000	4.480	0.012	40.050
		3905011080	157B	59.000	382.900	1.806	0.005	12.180
		3905011081	157C	41.880	280.400	1.382	0.009	9.250
93 12.725	30 00.699	3905011082	158A	344.700	1,678.000	7.800	0.029	82.300
		3905011083	158B	295.700	1,295.000	5.280	0.018	64.800
		3905011084	158C	0.978	11.180	0.026	0.005	0.133
93 12.784	30 01.756	3905011085	159A	430.400	2,957.000	14.160	0.364	197.300
		3905011086	159B	112.600	715.000	2.842	0.074	36.240
		3905011087	159C	96.300	627.000	2.618	0.224	33.780
93 07.689	30 01.399	3905011088	160A	242.700	104.800	2.140	0.076	21.710
		3905011090	160B	95.000	35.270	0.864	0.066	6.990
		3905011091	160C	35.140	28.530	0.376	0.136	3.152
93 09.743	30 00.010	3905011092	161A	303.500	1,758.000	7.928	1.907	120.700
		3905011093	161B	71.000	244.300	1.194	0.153	18.180
		3905011094	161C	44.680	136.200	0.790	0.001	13.170
93 09.056	30 00.968	3905011095	162A	61.800	82.700	0.656	0.035	11.000
		3905011096	162B	81.800	219.500	1.164	0.022	15.320
93 09.733	30 00.753	3905011097	163A	84.700	82.300	0.840	0.158	7.580
		3905011098	163B	85.000	53.300	0.680	0.066	5.450
		3905011099	163C	47.300	34.820	0.385	0.268	2.179
93 12.314	30 00.706	3905011100	164A	662.000	2,778.000	14.280	0.016	126.900
		3905011101	164B	284.700	1,077.000	4.360	0.006	29.570
93 12.729	30 00.699	3905011102	165A	604.000	2,570.000	14.000	0.069	160.400
		3905011103	165B	486.100	1,922.000	10.320	0.016	97.200
93 08.178	30 04.021	3905011104	170A	75.500	27.410	0.480	0.096	5.120
		3905011105	170B	82.700	19.750	0.538	0.085	6.490
93 22.678	30 06.878	3905011106	173A	97.700	709.000	2.850	3.800	49.850
		3905011107	173B	52.900	295.600	1.260	0.063	25.730
		3905011108	173C	45.210	260.400	1.156	0.031	22.540
93 21.688	30 05.095	3905011109	174A	233.400	3,397.000	20.520	0.061	277.900
		3905011110	174B	197.700	3,068.000	15.320	0.008	200.100
		3905011111	174C	214.200	3,263.000	16.560	0.008	207.300

Longitude	Latitude	Lab ID	Sample #	Calcium, ppm	Chloride, ppm	Conductivity, dS/m	Iron, ppm	Magnesium, ppm
93 20.529	30 03.038	3905011112	175A	302.600	2,714.000	14.120	0.101	137.700
		3905011113	175B	126.100	1,702.000	7.616	0.000	42.900
		3905011114	175C	99.700	1,715.000	7.116	0.072	34.550
93 22.671	30 05.175	3905011115	176A	121.500	1,570.000	6.684	1.651	70.000
		3905011116	176B	87.100	664.000	2.534	0.027	25.050
		3905011117	176C	84.500	501.000	1.856	0.006	20.270
93 23.486	30 05.493	3905011118	177A	148.700	2,205.000	9.920	0.803	103.200
		3905011119	177B	171.500	1,190.000	4.300	0.010	32.020
		3905012001	177C	162.900	832.000	2.796	0.143	24.150
93 24.638	30 05.529	3905012002	178A	86.400	1,901.000	7.920	0.228	94.200
		3905012003	178B	66.600	939.000	3.432	0.221	40.910
		3905012004	178C	67.100	899.000	3.258	0.266	38.020
93 25.465	30 05.520	3905012005	179A	169.500	1,840.000	8.600	0.224	101.100
		3905012006	179B	58.400	406.400	1.538	0.164	23.550
		3905012007	179C	39.760	344.100	1.302	0.069	19.320
93 28.154	30 05.880	3905012008	184A	14.030	42.810	0.338	13.890	7.170
		3905012009	184B	17.580	107.000	0.189	22.770	10.870
		3905012010	184C	3.719	8.270	0.164	5.550	1.755
93 31.067	30 05.715	3905012011	186A	37.260	48.620	0.414	20.820	10.230
		3905012012	186B	18.130	23.700	0.281	0.935	3.448
		3905012013	186C	25.640	55.700	0.498	0.100	5.100
92 49.822	30 01.600	3905012014	193A	62.500	122.800	0.868	0.061	11.010
		3905012015	193B	29.690	56.300	0.361	0.048	5.260
		3905012016	193C	15.260	35.380	0.263	0.768	2.446
92 50.541	30 02.860	3905012017	194A	9.730	41.780	0.289	0.436	2.877
		3905012018	194B	7.710	22.640	0.206	1.000	2.416
		3905012019	194C	7.990	19.740	0.238	1.002	2.729
92 52.207	30 03.289	3905012020	195A	5.260	26.550	0.314	3.399	2.012

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
1A	0.376	12.890	2,231.040	7.863	416.700	31.920	940.8
1B	0.171	5.460	1,006.080	4.663	169.800	20.820	
1C	0.098	3.457	627.200	5.153	129.200	21.120	
2A	0.158	44.910	3,225.600	13.670	724.000	61.900	1280.0
2B	0.033	33.420	2,475.520	8.027	452.400	51.900	
2C	0.140	49.880	4,846.080	10.496	806.000	70.800	
3A	0.078	12.210	3,302.400	9.427	641.000	57.100	1043.2
3B	0.024	3.661	1,515.520	5.027	246.600	27.970	
3C	0.042	2.571	1,061.120	4.523	180.400	20.560	
4A	1.254	39.910	5,708.800	15.183	1,109.000	79.500	2201.6
4B	0.912	16.160	3,596.800	11.835	752.000	69.900	
4C	0.851	12.140	3,545.600	12.170	748.000	68.900	
5A	0.192	21.310	3,340.800	9.666	651.000	102.600	1388.8
5B	0.199	6.240	1,117.440	4.723	190.700	45.560	
5C	0.149	5.100	958.720	4.640	170.200	36.830	
6A	0.201	7.620	2,547.200	6.559	419.100	38.620	1510.4
6B	0.222	10.070	3,596.800	7.104	563.000	50.100	
6C	0.230	8.900	3,264.000	6.562	498.200	45.850	
7A	5.210	109.200	13,593.600	22.907	2,692.000	263.400	2329.6
7B	4.469	31.930	2,700.800	10.991	562.000	49.020	
7C	1.752	20.010	1,888.000	6.093	312.900	36.740	
8A	6.390	23.770	3,340.800	12.048	712.000	76.900	902.4
8B	5.380	10.800	2,039.040	6.630	351.600	44.010	
8C	1.844	5.940	1,347.840	4.385	199.700	22.010	
9A	0.073	16.570	2,229.760	6.199	362.100	25.250	896.0
9B	0.125	12.650	2,547.200	6.204	397.300	32.620	
9C	0.072	10.990	2,918.400	6.918	467.200	31.590	
10A	0.272	6.880	1,377.280	7.728	279.800	18.050	601.6
10B	0.738	6.650	1,248.000	5.925	225.100	16.800	
10C	0.602	3.574	782.080	4.278	131.400	9.450	
11A	4.542	20.200	2,460.160	8.886	468.100	65.300	985.6
11B	2.263	11.080	1,125.120	4.485	176.000	35.290	
11C	1.350	10.560	677.120	3.600	103.600	19.380	
12A	0.395	20.250	449.280	2.960	66.300	8.820	128.0
12B	0.090	1.630	210.688	2.747	40.090	6.940	
12C	0.064	1.146	196.480	3.292	41.850	6.640	
13A	0.366	9.000	1,004.800	4.729	168.600	12.790	537.6
13B	0.099	3.307	601.600	3.327	94.300	12.660	
13C	0.303	11.430	459.520	2.488	80.300	9.860	
14A	1.166	14.930	1,269.760	5.369	212.800	12.590	672.0
14B	2.790	13.930	1,013.760	2.952	121.400	11.290	
14C	0.905	7.550	966.400	2.619	109.300	10.040	
15A	0.047	8.690	830.720	1.891	80.200	20.820	448.0
15B	0.050	8.840	747.520	1.645	67.100	19.840	
15C	0.049	9.300	852.480	1.773	78.400	19.710	

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
16A	0.022	19.350	2,867.200	8.420	524.000	35.400	1280.0
16B	0.029	29.730	4,828.160	7.863	672.000	45.240	
16C	0.025	21.320	3,481.600	6.915	533.000	37.470	
17A	0.866	15.290	2,803.200	12.233	620.000	88.100	960.0
17B	0.168	4.896	1,258.240	5.710	227.500	54.900	
17C	0.046	3.675	1,332.480	5.649	237.000	52.800	
18A	0.669	124.300	8,601.600	19.607	1,735.000	192.100	3155.2
18B	0.096	35.840	3,059.200	10.677	625.000	97.200	
18C	0.071	18.470	2,777.600	10.136	574.000	98.400	
19A	4.059	11.270	1,428.480	6.537	258.200	12.580	723.2
19B	4.898	12.690	1,477.120	6.354	260.600	16.360	
19C	2.755	9.520	1,050.880	5.863	191.600	14.590	
20A	0.280	11.810	1,227.520	6.802	241.200	40.750	710.4
20B	0.201	9.540	1,107.200	5.312	197.700	40.530	
20C	0.106	5.510	684.800	3.474	107.900	31.620	
21A	5.410	20.790	1,500.160	6.930	273.100	17.030	652.8
21B	0.652	3.483	554.240	3.023	82.600	7.540	
21C	0.381	3.000	570.880	2.626	76.200	6.710	
22 A	0.024	8.210	262.400	0.850	23.290	8.150	128.0
22 B	0.041	3.226	167.296	1.786	29.740	7.550	
23A	0.012	10.020	316.160	0.571	17.240	8.810	153.8
23B	0.010	6.130	344.320	0.489	15.530	8.690	
23C	0.051	10.740	328.960	0.501	15.470	8.800	
24A	0.806	14.010	1,980.160	7.880	376.500	66.500	1305.6
24B	0.068	6.140	957.440	3.992	146.600	22.100	
24C	0.108	6.600	1,162.240	5.371	201.000	27.810	
25A	25.210	33.280	5,862.400	14.147	1,079.000	123.000	2060.8
25B	0.638	7.390	1,251.840	4.661	196.900	33.700	
25C	0.087	7.640	1,492.480	4.853	231.800	38.060	
26A	24.300	18.470	1,876.480	9.597	377.500	28.730	1043.2
26B	7.370	11.410	1,292.800	7.123	245.500	11.020	
26C	9.670	12.900	1,312.000	8.549	262.400	7.240	
27A	18.550	28.710	3,443.200	11.008	679.000	73.100	1849.6
27B	0.857	7.380	1,187.840	4.877	191.200	23.740	
27C	0.366	7.330	1,652.480	6.065	283.400	35.490	
28A	0.237	21.200	5,708.800	12.754	1,082.000	128.300	3347.2
28B	0.051	4.823	1,452.800	5.452	244.400	34.520	
28C	0.020	3.479	1,006.080	4.489	167.400	32.330	
29A	11.390	35.630	10,752.000	22.581	2,276.000	98.400	4627.2
29B	0.241	5.770	1,620.480	10.439	353.400	11.990	
29C	0.058	3.463	992.000	9.311	223.400	6.620	
30A	9.890	38.510	8,806.400	16.599	1,699.000	244.300	3040.0
30B	1.362	8.040	1,998.080	8.297	397.400	47.210	
30C	0.628	3.789	1,198.080	5.176	206.700	20.760	
31A	0.067	5.350	318.720	1.150	30.890	19.750	185.6

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
31B	0.181	5.000	337.920	1.625	39.960	22.900	
31C	0.157	4.061	337.920	1.890	43.050	18.390	
32A	0.181	10.630	152.192	0.810	20.890	13.460	108.8
32B	0.042	1.258	136.832	1.981	24.670	9.650	
32C	0.051	0.867	140.672	2.604	29.420	10.710	
33	0.140	13.840	268.800	2.169	61.600	22.010	115.2
34	0.117	3.930	289.280	4.307	59.800	31.430	121.6
35A	0.187	4.749	169.600	1.189	19.850	9.100	108.8
35B	0.037	1.981	144.256	1.716	23.090	7.790	
35C	0.071	1.135	180.480	2.560	33.410	6.130	
36A	1.179	8.130	440.320	4.536	80.700	19.120	179.2
36B	0.246	4.061	385.280	4.879	77.100	18.400	
36C	0.156	2.626	412.160	5.185	86.900	21.500	
37A	0.255	3.413	121.344	1.605	17.960	7.280	32.0
37B	0.060	1.377	73.856	1.951	14.940	4.058	
37C	0.519	30.070	91.264	0.637	24.140	5.490	
38A	0.369	6.830	384.000	1.763	44.710	25.700	230.4
38B	0.509	5.800	414.720	2.080	53.000	26.230	
38C	0.238	4.896	323.840	1.884	42.480	26.290	
39A	1.070	7.900	250.112	1.312	24.820	16.070	128.0
39B	0.106	2.965	191.616	1.060	19.820	15.360	
39C	0.032	2.227	214.272	1.173	23.210	13.270	
40A	0.824	4.279	231.168	1.128	24.010	12.190	96.0
40B	0.631	5.700	157.312	0.778	15.930	7.890	
40C	0.183	1.822	121.984	1.032	14.170	5.790	
41A	6.810	17.570	1,591.040	8.752	325.200	39.170	716.8
41B	0.770	7.070	463.360	2.394	62.200	15.330	
41C	0.019	3.705	435.200	1.052	35.450	11.830	
42A	2.448	13.540	1,296.640	7.100	248.100	29.690	435.2
42B	0.318	2.933	395.520	2.692	59.000	8.380	
42C	0.044	2.299	210.816	2.642	36.700	6.220	
43A	1.203	9.930	1,091.840	7.761	228.500	39.640	627.2
43B	0.268	4.180	482.560	2.778	69.800	18.290	
43C	0.060	1.654	354.560	2.381	51.600	15.880	
44A	1.522	17.930	3,468.800	12.525	739.000	109.800	2150.4
44B	0.074	2.191	542.720	3.638	92.900	22.980	
44C	0.247	3.946	782.080	4.546	136.600	28.610	
45A	0.721	6.680	178.048	2.390	28.690	9.520	134.4
45B	0.072	2.795	145.592	3.447	29.520	10.050	
45C	0.010	1.562	175.232	4.831	34.850	18.470	
46A	1.245	7.310	240.384	1.633	28.290	11.460	108.8
46B	0.434	5.600	164.224	2.108	34.000	17.260	
46C	0.011	1.848	391.680	3.370	77.400	22.480	
47A	10.910	22.720	2,918.400	12.189	609.000	43.850	1184.0
47B	4.647	7.760	1,306.880	6.901	244.300	19.900	

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
47C	0.315	2.278	590.080	2.808	81.500	13.020	
48A	0.055	2.650	1,020.160	7.975	217.800	30.590	601.6
48B	0.009	1.357	843.520	5.905	175.700	31.140	
48C	0.015	1.069	771.840	5.919	160.100	32.590	
49A	20.880	28.690	3,353.600	12.073	680.000	90.400	1555.2
49B	0.801	7.420	1,080.320	4.469	170.100	41.980	
49C	0.092	2.367	627.200	4.213	109.600	36.740	
50A	6.450	21.960	1,918.720	9.936	389.500	47.060	947.2
50B	0.490	5.790	801.280	3.454	115.800	16.560	
50C	0.013	2.793	632.320	1.604	60.600	13.020	
51A	0.175	7.660	311.040	2.134	43.950	24.660	172.8
51B	0.042	4.575	348.160	1.796	47.070	10.960	
51C	0.009	1.338	343.040	1.693	44.240	6.820	
52A	1.034	6.170	474.880	3.429	75.600	17.820	262.4
52B	0.319	3.074	271.360	2.762	45.060	12.540	
52C	0.010	0.758	215.424	1.809	32.930	10.530	
53A	1.013	5.030	663.040	3.760	105.700	12.850	409.6
53B	0.197	1.783	316.160	2.730	53.100	10.700	
53C	0.043	1.680	204.544	3.074	40.060	9.290	
54A	27.980	28.860	5,512.320	19.084	1,167.000	162.100	1862.4
54B	4.973	5.060	1,648.640	11.618	376.300	13.960	
54C	0.046	2.665	1,312.000	6.150	239.000	7.480	
55A	40.730	76.400	8,426.880	24.516	1,807.000	176.000	2540.8
55B	47.710	27.250	3,200.000	14.850	708.000	56.000	
55C	1.609	7.090	1,350.400	7.177	261.200	10.340	
56A	32.530	42.510	7,698.240	16.565	1,492.000	180.800	2457.6
56B	0.111	2.896	1,112.320	6.064	210.900	28.230	
56C	4.609	9.760	2,892.800	8.971	539.000	60.500	
57A	4.111	20.410	2,982.400	15.582	698.000	54.300	1171.2
57B	1.768	9.580	2,396.160	8.515	450.600	35.280	
57C	0.034	3.379	1,021.440	2.397	106.300	13.240	
58A	57.000	50.800	7,793.280	24.339	1,703.000	155.000	3206.4
58B	41.860	19.750	3,360.800	16.923	844.000	53.000	
58C	2.817	7.370	2,059.520	8.889	404.300	13.310	
59A	8.960	41.340	4,313.600	19.660	1,024.000	156.000	1420.8
59B	2.971	16.560	2,186.240	9.836	454.700	42.750	
59C	0.359	17.040	1,726.720	5.327	267.700	34.560	
60A	16.380	36.390	8,166.400	18.619	1,670.000	158.800	2880.0
60B	2.238	7.070	1,579.520	6.903	293.300	36.980	
60C	0.043	2.067	586.240	5.346	123.800	25.110	
61A	0.699	10.950	185.856	0.738	13.190	6.930	121.6
61B	0.291	3.016	108.672	0.663	9.310	6.200	
61C	1.338	10.200	107.776	0.620	12.050	8.340	
62A	0.016	9.570	276.480	0.289	8.370	8.340	211.2
62B	0.001	5.350	375.040	0.229	8.180	7.090	

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
62C	0.003	3.430	373.760	0.299	10.420	6.570	
63A	0.524	6.980	294.400	2.570	46.070	30.610	140.8
63B	0.392	5.300	172.032	1.782	25.690	24.570	
63C	0.304	3.980	142.208	1.515	20.200	18.410	
64A	2.153	19.450	748.800	0.587	24.820	14.420	467.2
64B	0.732	6.670	299.520	0.600	15.470	11.200	
64C	0.425	4.341	239.360	0.674	15.620	14.020	
65	1.405	9.840	499.200	4.774	93.800	16.410	307.2
66A	0.393	10.170	164.864	1.889	24.310	17.160	83.2
66B	0.254	5.640	179.072	2.388	32.620	23.210	
66C	0.089	1.536	170.752	2.556	31.900	20.540	
67A	2.503	14.400	665.600	3.222	95.900	60.100	140.8
67B	0.484	3.942	228.608	3.194	43.280	23.790	
67C	0.558	1.868	254.080	3.769	51.300	29.530	
68A	0.784	1.837	372.480	2.748	70.400	36.240	115.2
68B	0.193	0.486	282.880	3.773	68.600	37.630	
68C	0.097	1.051	373.760	5.859	88.500	49.190	
69A	0.060	2.488	4,272.640	44.877	1,218.000	119.000	2073.6
69B	1.391	8.680	1,950.720	23.593	587.000	41.540	
69C	0.015	0.413	1,527.040	34.409	446.900	24.710	
70	0.533	6.990	161.920	1.454	21.080	15.120	121.6
71A	0.620	4.853	409.600	5.305	84.100	29.770	243.2
71B	0.635	3.084	445.440	4.103	80.700	19.960	
71C	0.096	1.974	422.400	3.615	78.200	20.730	
72A	0.294	4.300	204.672	2.068	32.710	10.340	179.2
72B	0.063	1.507	130.816	2.260	25.600	10.650	
72C	0.009	0.690	130.048	2.786	26.980	9.830	
73A	6.280	21.330	1,299.200	6.860	247.500	23.460	499.2
73B	3.702	17.060	876.800	3.616	121.700	15.420	
73C	1.644	5.870	533.760	2.122	62.400	11.790	
74A	0.731	4.811	405.760	5.186	86.000	25.260	134.4
74B	0.698	2.326	495.360	5.480	104.000	17.190	
74C	0.220	1.919	515.840	3.857	87.800	13.580	
75A	0.515	3.836	174.208	2.042	30.320	20.140	57.6
75B	0.385	6.390	164.992	1.976	33.430	19.330	
75C	0.262	6.760	149.760	1.955	32.890	15.580	
76A	1.848	10.570	1,203.200	7.795	247.900	34.930	364.8
76B	0.719	3.998	584.960	5.506	115.900	20.470	
76C	0.168	3.066	654.080	4.706	120.000	17.580	
77A	1.280	17.960	2,263.040	10.754	478.300	42.740	1152.0
77B	0.745	7.570	1,021.440	7.870	218.400	26.960	
77C	0.489	4.626	643.840	5.600	124.700	17.660	
78A	0.263	5.840	251.520	3.943	51.800	15.730	108.8
78B	0.163	6.640	266.240	3.674	62.300	21.860	
78C	0.065	5.900	372.480	4.783	85.900	32.730	

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
79A	0.487	5.340	428.800	4.249	83.300	20.030	224.0
79B	0.444	2.164	359.680	4.073	71.700	16.630	
79C	0.251	2.203	345.600	4.014	66.900	15.230	
80A	0.891	4.892	165.632	1.722	25.970	16.370	70.4
80B	0.799	1.176	198.656	2.737	36.670	23.280	
80C	0.880	1.114	258.560	3.090	48.350	24.790	
81A	29.520	34.520	3,264.000	17.835	768.000	54.400	1216.0
81B	9.400	3.234	933.120	6.796	180.000	5.260	
81C	1.475	1.852	563.200	5.408	107.900	4.271	
82A	2.772	9.540	1,811.200	11.577	397.500	23.980	614.4
82B	0.156	2.335	743.680	3.804	117.700	8.720	
82C	0.036	1.021	373.760	3.168	64.300	7.980	
83A	42.540	27.760	5,913.600	15.552	1,113.000	95.600	1408.0
83B	29.430	14.520	2,457.600	7.391	413.800	67.500	
83C	4.065	4.921	924.160	4.058	137.600	12.790	
84A	5.460	15.700	3,020.800	17.824	716.000	30.420	512.0
84B	0.480	2.111	1,111.040	6.388	210.400	10.700	
84C	0.071	1.602	860.160	4.337	142.800	11.190	
85A	3.039	6.120	853.760	8.995	188.900	19.270	332.8
85B	0.623	1.777	545.280	6.115	116.000	15.650	
85C	0.081	0.834	405.760	6.320	91.000	15.230	
86A	1.728	3.145	573.440	5.541	114.800	15.200	128.0
86B	0.181	2.054	403.200	2.512	60.100	8.000	
86C	0.045	1.073	352.000	1.665	42.730	6.220	
87A	5.920	27.310	678.400	3.135	81.800	18.910	76.8
87B	3.637	5.980	401.920	3.840	66.600	16.670	
87C	1.115	3.852	395.520	5.561	84.300	15.030	
88A	22.520	25.640	3,686.400	15.009	812.000	97.100	614.4
88B	2.564	3.238	823.040	5.814	155.200	17.100	
88C	0.488	1.700	558.080	3.939	96.600	15.320	
89A	26.390	20.940	3,635.200	16.869	843.000	78.300	1299.2
89B	7.340	4.679	1,336.320	7.084	249.500	21.170	
89C	0.602	1.819	931.840	4.578	153.300	15.440	
90A	17.510	17.490	3,212.800	14.698	704.000	55.200	608.0
90B	5.440	5.000	1,163.520	5.955	203.300	23.410	
90C	0.243	1.959	608.000	3.646	100.500	20.110	
91A	1.230	3.756	736.000	7.799	159.700	19.540	332.8
91B	0.082	1.320	487.680	6.777	108.300	15.660	
91C	0.014	0.733	487.680	7.140	110.800	33.450	
92A	0.275	6.340	303.360	3.635	54.700	17.420	96.0
92B	0.354	4.754	404.480	4.157	74.400	29.630	
92C	0.150	3.757	373.760	5.193	87.200	25.960	
93A	0.656	5.600	582.400	5.343	111.300	34.030	147.2
93B	0.855	3.113	677.120	4.972	121.900	19.550	
93C	0.843	2.244	698.880	3.479	102.100	17.470	

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
94A	0.318	8.670	422.400	2.590	58.000	9.990	108.8
94B	0.040	1.772	180.608	1.425	22.650	5.510	
94C	0.046	1.986	135.680	1.441	20.360	4.926	
95A	0.031	7.880	302.080	1.216	29.610	15.670	211.2
95B	0.074	5.420	279.040	1.848	36.910	21.440	
95C	0.090	2.301	331.520	3.099	55.000	24.660	
96A	0.238	7.730	408.320	3.373	66.100	13.930	108.8
96B	0.108	1.631	354.560	3.355	61.800	12.250	
96C	0.059	1.338	395.520	3.375	68.300	21.620	
97A	0.037	35.390	664.320	1.236	45.770	28.200	307.2
97B	0.057	10.270	381.440	1.784	44.860	38.080	
97C	0.080	6.030	437.760	2.461	58.200	36.370	
98A	1.468	23.630	518.400	3.397	71.900	20.790	204.8
98B	1.987	4.397	348.160	3.164	54.000	11.630	
98C	1.582	2.734	302.080	2.280	47.350	9.610	
99A	1.608	8.570	1,254.400	9.616	276.200	45.960	352.0
99B	0.649	1.570	459.520	4.265	84.700	15.040	
99C	0.319	0.930	433.920	5.254	86.800	24.460	
100A	0.537	4.267	600.320	6.101	122.900	11.960	294.4
100B	0.636	2.090	464.640	4.582	88.600	8.260	
100C	0.279	1.951	326.400	3.170	56.200	12.620	
101A	1.530	7.170	441.600	3.317	69.900	28.180	179.2
101B	1.046	1.955	422.400	5.042	86.600	39.390	
101C	0.356	1.486	409.600	6.276	97.700	44.800	
102A	0.208	4.118	298.240	3.974	56.900	15.280	185.6
102B	0.121	1.777	344.320	5.445	74.800	29.690	
102C	0.039	0.982	595.200	7.224	136.000	85.100	
103A	0.152	4.837	280.320	3.332	54.200	10.520	102.4
103B	0.091	1.103	303.360	3.580	57.200	9.690	
103C	0.025	0.344	290.560	3.800	57.200	13.460	
104A	0.147	2.188	270.080	2.430	41.290	9.160	166.4
104B	0.570	1.914	147.200	2.416	27.040	8.810	
104C	0.020	0.375	194.432	4.908	44.760	17.120	
105A	2.756	11.850	948.480	7.125	189.700	47.130	403.2
105B	2.762	4.082	633.600	4.035	103.400	28.280	
105C	0.716	1.297	341.760	3.093	57.000	18.240	
106A	1.855	7.750	838.400	6.438	160.100	19.860	576.0
106B	0.357	1.436	302.080	2.688	57.200	20.870	
106C	0.011	0.534	208.512	3.057	46.370	34.920	
107A	0.038	3.903	182.272	3.350	41.300	17.430	115.2
107B	0.027	2.340	244.992	3.712	58.100	23.480	
107C	0.075	1.150	299.520	3.419	67.100	32.090	
108A	0.333	4.254	244.864	2.657	41.350	14.540	83.2
108B	0.310	1.754	218.496	2.919	39.230	6.210	
108C	0.033	0.916	241.024	3.755	47.250	12.240	

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
109A	0.346	5.090	195.456	3.186	35.290	10.180	76.8
109B	0.357	1.893	214.528	3.258	38.090	8.580	
109C	0.064	1.586	331.520	1.813	43.320	7.590	
110A	0.489	4.422	134.144	0.725	10.580	4.320	70.4
110B	0.415	3.338	112.512	1.069	13.680	4.546	
110C	0.392	2.283	109.056	2.055	23.180	4.994	
111A	3.313	7.740	597.760	4.959	102.800	14.410	281.6
111B	3.264	2.915	387.840	3.085	58.100	7.740	
111C	1.945	2.062	326.400	1.909	40.170	11.470	
112A	1.166	7.200	508.160	4.758	92.300	18.240	268.8
112B	0.362	1.724	303.360	2.301	44.650	7.060	
112C	0.023	1.960	398.080	1.219	36.700	6.030	
113A	4.570	10.380	971.520	5.884	166.300	7.690	313.6
113B	0.707	1.731	302.080	2.386	43.140	8.440	
113C	0.093	0.935	159.488	2.603	30.180	13.650	
114A	0.057	5.900	172.416	1.923	27.770	9.130	89.6
114B	0.016	2.296	206.080	4.199	48.450	10.540	
114C	0.097	3.699	375.040	6.882	106.800	20.350	
115A	0.675	6.050	924.160	7.632	189.600	24.120	422.4
115B	0.386	3.076	559.360	4.308	97.400	18.630	
115C	0.057	1.616	335.360	3.993	63.600	22.960	
116A	0.799	6.020	808.960	6.461	159.300	44.800	454.4
116B	1.034	3.600	535.040	4.722	103.200	22.990	
116C	0.158	1.395	445.440	5.257	89.400	16.290	
117A	0.712	7.090	501.760	4.092	87.300	33.140	160.0
117B	0.674	4.402	491.520	4.064	85.900	26.870	
117C	0.732	2.815	490.240	3.945	83.600	29.260	
120A	1.375	7.220	427.520	2.953	65.000	49.880	204.8
120B	0.266	1.930	187.392	2.323	27.820	11.300	
120C	0.154	2.933	139.264	1.525	21.980	11.860	
121A	0.783	7.210	395.520	4.377	72.600	9.930	281.6
121B	2.013	2.523	410.880	2.260	53.400	18.420	
121C	0.167	1.523	194.816	2.243	30.250	12.860	
122A	0.198	2.933	116.096	1.689	21.290	6.480	70.4
122B	0.220	2.540	96.768	2.098	25.050	4.440	
122C	0.422	8.190	100.608	1.418	27.350	5.060	
130A	4.351	17.040	546.560	3.236	73.600	22.400	281.6
130B	1.581	5.690	284.160	1.938	32.720	9.340	
130C	0.457	1.678	219.904	2.832	34.700	11.150	
131A	7.180	27.070	1,363.200	5.590	208.000	80.400	652.8
131B	0.700	4.645	487.680	2.287	59.400	23.220	
131C	0.057	1.625	273.920	2.936	46.400	17.310	
135A	0.213	5.450	725.760	2.850	97.400	25.920	288.0
135B	0.314	4.780	883.200	2.841	110.200	45.060	
135C	0.464	5.620	1,185.280	3.194	146.400	116.400	

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
136A	0.010	4.206	401.920	1.596	45.020	17.900	172.8
136B	0.043	1.398	276.480	1.143	27.890	9.350	
136C	0.010	0.995	267.520	1.282	30.190	11.020	
137A	0.175	2.347	442.880	3.026	68.800	39.100	300.8
137B	0.120	0.779	404.480	3.201	67.500	43.830	
137C	0.082	0.877	409.600	3.663	72.700	47.150	
138A	0.657	6.440	141.824	0.669	11.250	7.860	70.4
138B	0.361	6.260	178.176	0.630	11.610	5.910	
138C	0.092	3.194	104.192	0.857	12.280	4.521	
139A	0.626	13.510	266.240	1.923	33.380	14.350	121.6
139B	0.188	5.580	139.776	1.752	22.600	7.250	
139C	0.101	4.416	137.984	1.979	27.570	9.370	
140A	0.961	6.920	1,530.880	18.538	420.100	59.800	857.6
140B	0.476	26.220	1,277.440	12.126	416.000	66.300	
140C	0.018	0.574	2,049.280	49.093	606.000	182.900	
141A	0.248	6.960	226.176	0.938	20.180	8.260	172.8
141B	0.098	3.100	132.608	1.152	19.280	6.400	
141C	0.119	4.114	189.440	1.765	33.830	6.540	
142A	1.532	37.290	354.560	0.999	18.040	28.710	108.8
142B	0.695	21.100	220.288	0.876	11.490	19.140	
142C	0.541	14.630	171.008	0.801	10.570	18.320	
143A	1.794	20.370	2,288.640	9.483	431.900	55.600	1081.6
143B	0.323	2.536	596.480	3.624	92.900	19.060	
143C	0.049	1.478	408.320	3.083	64.900	16.290	
144A	0.368	11.470	1,662.720	5.932	272.000	38.870	665.6
144B	0.213	2.919	839.680	1.957	81.700	16.260	
144C	0.054	1.126	375.040	1.078	31.870	6.730	
145A	2.407	24.540	9,036.800	18.731	1,701.000	236.500	4121.6
145B	0.460	3.011	4,951.040	8.752	645.000	58.700	
145C	0.046	2.201	2,435.840	7.072	397.300	32.010	
147A	0.048	14.020	628.480	9.282	147.500	7.890	300.8
147B	0.025	6.180	506.880	8.610	128.800	9.550	
147C	0.199	8.970	382.720	4.722	95.300	10.090	
148A	0.078	13.980	336.640	5.685	72.200	10.700	230.4
148B	0.075	7.210	309.760	6.021	72.600	10.920	
149A	0.085	5.960	339.200	6.342	80.800	16.000	179.2
149B	0.132	3.766	227.072	4.092	48.110	15.590	
149C	0.142	5.960	194.432	2.656	44.860	10.620	
150A	0.065	4.509	182.400	0.439	10.200	3.682	89.6
150B	0.072	4.348	200.192	0.554	12.770	4.738	
151A	0.195	8.330	313.600	1.600	34.720	11.240	217.6
151B	0.127	3.251	132.352	1.061	17.290	4.786	
151C	0.045	4.723	103.168	1.540	24.720	5.770	
152A	1.830	15.120	935.680	2.722	102.400	55.100	473.6
152B	0.817	4.194	508.160	1.922	56.100	49.470	

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
152C	0.533	2.530	376.320	1.865	45.930	47.480	
153A	1.936	16.790	3,392.000	11.470	657.000	88.100	1728.0
153B	0.266	1.769	1,017.600	3.493	135.200	26.130	
153C	0.031	1.171	512.000	2.843	74.400	12.940	
154A	0.096	5.540	241.792	1.895	32.090	20.290	102.4
154B	0.074	5.260	213.632	1.544	27.780	22.640	
154C	0.183	15.140	179.584	1.042	28.800	21.360	
155A	2.925	21.130	2,247.680	7.220	389.900	195.100	601.6
155B	0.955	2.974	942.080	3.441	132.700	124.100	
155C	0.169	1.427	471.040	2.718	65.700	60.100	
156A	2.399	7.550	2,944.000	7.602	307.200	29.830	1062.4
156B	7.020	10.930	2,752.000	7.113	459.100	44.550	
156C	2.531	5.660	1,041.920	3.543	142.500	11.420	
157A	1.542	4.767	2,867.200	11.486	643.000	96.800	979.2
157B	0.168	1.200	1,155.840	8.156	263.500	34.700	
157C	0.049	0.972	884.480	7.382	202.700	29.160	
158A	0.276	76.300	4,992.000	10.373	826.000	94.900	1971.2
158B	0.274	36.920	3,379.200	8.190	597.000	77.300	
158C	0.002	0.229	16.384	0.322	1.279	0.320	
159A	20.540	34.100	9,062.400	16.051	1,603.000	161.400	1433.6
159B	2.516	3.669	1,818.880	7.055	336.500	67.500	
159C	1.649	2.478	1,675.520	6.921	310.000	69.300	
160A	7.290	21.230	1,369.600	0.824	49.960	11.360	652.8
160B	2.482	5.660	552.960	0.407	15.270	5.710	
160C	0.440	2.174	240.384	0.529	12.210	2.560	
161A	8.190	48.230	5,073.920	10.806	880.000	171.900	1472.0
161B	0.958	3.409	764.160	3.175	115.900	31.370	
161C	0.145	7.760	505.600	2.216	65.600	39.400	
162A	0.022	12.850	419.840	1.106	35.930	18.860	236.8
162B	0.459	12.460	744.960	2.519	94.700	27.830	
163A	0.126	9.570	537.600	1.586	56.800	9.630	217.6
163B	0.120	3.911	435.200	1.045	36.810	8.710	
163C	0.044	1.649	246.272	0.769	19.930	5.380	
164A	2.918	23.870	9,139.200	14.035	1,505.000	225.800	2841.6
164B	0.693	6.060	2,790.400	7.309	484.900	58.200	
165A	0.955	112.100	8,960.000	12.768	1,367.000	223.800	2681.6
165B	1.416	81.600	6,604.800	10.415	962.000	150.600	
170A	0.002	4.910	307.200	0.342	11.370	17.820	166.4
170B	0.007	5.770	344.320	0.295	10.340	22.570	
173A	1.226	11.330	1,824.000	6.803	331.500	46.910	300.8
173B	0.246	3.558	806.400	3.355	119.000	29.300	
173C	0.124	2.834	739.840	3.321	109.500	32.220	
174A	0.413	72.600	13,132.800	27.298	2,608.000	390.100	1459.2
174B	0.143	29.010	9,804.800	27.226	2,272.000	320.700	
174C	0.100	23.530	10,598.400	27.667	2,370.000	343.300	

Sample #	Manganese, ppm	Potassium, ppm	Salts, ppm	SAR	Sodium, ppm	Sulfur, ppm	E.C. ppm (Hand)
175A	2.535	26.350	9,036.800	22.127	1,850.000	174.200	1606.4
175B	0.195	2.494	4,874.240	22.229	1,133.000	80.700	
175C	0.063	1.380	4,554.240	25.576	1,163.000	73.700	
176A	18.450	56.900	4,277.760	15.129	846.000	84.200	460.8
176B	7.760	10.250	1,621.760	7.428	305.800	41.190	
176C	3.170	3.563	1,187.840	4.988	196.800	23.650	
177A	43.640	29.430	6,348.800	20.764	1,347.000	134.700	646.4
177B	22.270	4.291	2,752.000	10.274	559.000	55.000	
177C	13.660	3.325	1,789.440	5.280	273.100	17.340	
178A	4.640	48.680	5,068.800	20.785	1,174.000	111.300	864.0
178B	2.738	8.530	2,196.480	11.861	498.900	45.310	
178C	2.307	5.770	2,085.120	11.317	468.400	42.790	
179A	5.680	20.330	5,504.000	14.037	935.000	51.200	512.0
179B	0.515	2.719	984.320	4.868	174.400	21.200	
179C	0.216	2.150	833.280	5.445	167.400	24.170	
184A	1.549	6.660	216.064	1.579	29.160	12.080	57.6
184B	1.262	3.988	120.704	2.573	55.700	10.480	
184C	0.179	0.935	104.832	2.403	22.450	6.950	
186A	0.417	4.615	264.960	1.463	39.100	15.260	57.6
186B	0.067	1.321	180.096	1.476	26.170	10.680	
186C	0.029	0.682	318.720	2.486	52.700	26.890	
193A	0.748	8.950	555.520	1.787	58.300	26.720	179.2
193B	0.318	2.777	231.168	1.394	31.360	13.530	
193C	0.054	1.388	168.064	1.517	24.210	11.090	
194A	0.450	4.801	185.088	2.119	29.290	11.510	70.4
194B	0.286	2.555	131.968	1.690	20.990	8.070	
194C	0.300	2.767	152.576	1.914	24.570	12.810	
195A	0.140	1.223	201.088	4.119	43.820	16.010	57.6

Remarks

Remarks

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