RDB file created by NWIS qwflatout program

SNAME	STAID	DATES	TIMES	IRON DISSOLVED (UG/L AS FE)	SILICA DISSOLVED (MG/L AS SIO2)	SPECIFIC CONDUCT MICROSIEMENS/CM	CALCIUM DISSOLVE (MG/L AS CA)	CHLORIDE DISSOLVED (MG/L AS CL)	SODIUM DISSOLVED (MG/L AS NA)	POTASSIUM DISSOL (MG/L AS K)	MAGNESIUM DISSOL (MG/L AS MG)	FLUORIDE DISSOLVED (MG/L AS F)	MANGANESE DISSOL (UG/L AS MN)	PH, WH, LABORATO (STANDARD UNITS)	SULFATE DISSOLVE (MG/L AS SO4)	RESIDUE DIS 180C MG/L	CARBON ORGANIC S (MG/L AS C)	CARBON ORGANIC D (MG/L AS C)
49S	15S	8S	4S	9S	9S	9S	9S	9S	9S	9S	9S	9S	9S	9S	9S	9S	9S	9S
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990114	1200	<10.	7.53	101	13.431	0.474	1.305	0.18	2.159	<.1	<4.	7.789	12.255	66	<.2	0.4
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990119	1150	121.71	12.92	276	33.205	13.01	7.169	0.88	7.779	0.114	55.886	7.621	23.1	169	<.2	1.5
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990119	1440															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990209	1200	114.79	13.472	316	37.234	19.244	9.811	0.92	9.054	<.1	74.882	7.544	27.064	188	<.2	1.8
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990210	1600															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990309	845	108.47	12.83	284	34.256	14.136	7.918	0.95	8.112	<.1	58.54	7.92	24.373	171	<.2	1.6
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990309	1100	<10.	7.78	109	14.169	0.4	1.427	0.21	2.365	<.1	<3.	7.736	13.135	72	<.2	0.3
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990326	1845	30.689	8.749	496	28.856	94.202	34.638	4.99	14.674	<.1	115.02	7.118	16.645	279	>2.5	7.9
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990327	1810	38.645	8.986	425	28.653	71.541	27.319	4.47	12.377	<.1	115.93	7.187	16.992	233	0.6	6.4
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990414	1030	90.415	10.829	309	31.675	26.792	12.962	2.11	7.93	<.1	95.526	7.637	20.451		1	2.5
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990415	1100	<10.	8.064	110	15.133	0.388	1.432	0.19	2.523	<.1	<3.	7.7	12.183	70	<.2	0.4
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990415	1138															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990415	1139															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990415	1140															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990415	1141															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990415	1142															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990417	1810	191.12	7.304	240	22.39	23.869	10.325	4.96	5.803	<.1	115.57	7.426	14.633	146	>5.	5.9
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990418	1825	199.21	8.014	250	24.251	25.277	11.327	4.51	6.145	<.1	102.6	7.438	15.74	155	1.1	6
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990418	1850															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990418	1852															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990418	1854															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990418	1856															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990418	1858															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990507	1100	E5.168	7.378	110	13.91	0.616	1.397	0.25	2.381	<.1	<3.	7.727	10.902	72	<.2	1.5
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990510	1051	163.17	7.61	286	26.356	22.535	8.408	1	6.628	<.1	81.629	7.915	22.773	172	0.2	3.1
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990525	855	E8.138	4.707	67.6	8.196	0.364	0.863	1.82	1.241	<.1	<3.	7.509	7.223	61	0.2	1.4
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990602	1445	<10.	5.329	71.8	9.619	0.395	0.971	0.25	1.455	<.1	<3.	7.864	8.517	65	<.2	1.4
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990607	1245	E6.992	4.64	63.3	8.673	0.32	0.86	0.21	1.218	<.1	<3.	7.829	8.051	59	<.2	1.2
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990607	1445	121.75	8.893	271	33.37	33.506	8.497	1.02	7.968	<.1	56.46	8.182	22.312	174	0.3	2.5
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990712	1805	E6.036	5.351	83.4	11.7	0.201	0.999	0.13	1.558	<.1	<3.	7.612	11.412	55	<.2	0.7
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990727	1430	56.665	10.403	239	28.483	14.24	7.033	0.98	7.022	<.1	35.557	8.15	16.67	143	0.2	2.4
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990727	1530															
SB OF SF CHESTER C AT TANK TR NR ANCHORAGE AK	15274796	19990805	1740	<10.	10.145	129	17.286	0.46	1.729	0.21	3.174	<.1	<3.	7.777	11.13	87	0.2	1.9
CAMPBELL C AT OLD SEWARD HY NR ANCHORAGE AK	15274400	19990806	1445	27.524	6.043	101	14.274	<.1	1.319	<.1	2.045	<.1	5.601	7.712	13.76	68	0.2	1.2
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990809	1215															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990809	1315	68.99	10.112	214	26.138	10.96	6.496	1.08	6.154	<.1	36.258	7.707	15.57	123	0.7	2.9
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990809	1540															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990810	1215	<10.	5.966	87.2	12.822	0.2	1.064	0.21	1.704	<.1	<3.	7.675	12.83	53	0.2	0.9
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990810	1255															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990810	1256															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990810	1257															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990810	1258															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990810	1259															
SB OF SF CHESTER C AT TANK TR NR ANCHORAGE AK	15274796	19990811	1200															
CAMPBELL C AT OLD SEWARD HY NR ANCHORAGE AK	15274400	19990811	1500															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990812	1025														1.5	3.7
L RABBIT C AT GOLDENVIEW DR NR ANCHORAGE AK	15273097	19990812	1130															

CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990812	1725														>5.	2.9
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990812	1732															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990812	1734															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990812	1736															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990812	1738															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990813	805	10.35	5.368	73.8	10.04	0.21	0.869	0.15	1.296	<.1	<3.	7.404	9.58	52	1.1	2.4
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990813	1400														0.8	4
L RABBIT C AT GOLDENVIEW DR NR ANCHORAGE AK	15273097	19990818	1530	13.074	8.539	124	16.734	1.3	2.097	0.32	2.914	<.1	3.426	7.866	12.73	78	<.2	2.8
L RABBIT C NR ANCHORAGE AK	15273100	19990819	1130															
L RABBIT C NR ANCHORAGE AK	15273100	19990819	1150	12.217	8.678	151	19.655	2.79	2.738	0.35	3.275	<.1	E2.138	7.859	16.48	99		3.1
L RABBIT C AT NICKLEEN ST NR ANCHORAGE AK	15273090	19990819	1630															
L RABBIT C AT NICKLEEN ST NR ANCHORAGE AK	15273090	19990819	1705	<10.	7.289	96.3	12.054	0.37	1.452	0.17	2.059	<.1	3.92	7.746	13.91	62		1.4
SB OF SF CHESTER C AT BONIFACE PKWY NR ANCHORAGE	15274830	19990820	1400															
SB OF SF CHESTER C AT BONIFACE PKWY NR ANCHORAGE	15274830	19990820	1400	200.9	11.306	206	25.357	9.55	5.928	0.58	5.272	<.1	69.899	7.314	16.61	129		3.9
RABBIT C AT HILLSIDE DR NR ANCHORAGE AK	15273020	19990823	1200															
RABBIT C AT HILLSIDE DR NR ANCHORAGE AK	15273020	19990823	1315	<10.	7.277	73.7	9.551	0.33	1.181	0.15	1.628	<.1	<3.	7.675	8.85	49		0.6
SHIP C AT GLENN HWY NR ANCHORAGE AK	15276200	19990824	930															
SHIP C AT GLENN HWY NR ANCHORAGE AK	15276200	19990824	1000	<10.	5.705	164	23.57	0.34	2.16	0.28	3.364	<.1	<3.	7.78	29.11	96	<.2	0.9
RABBIT C AT E 140 AVE NR ANCHORAGE AK	15273030	19990824	1340															
RABBIT C AT E 140 AVE NR ANCHORAGE AK	15273030	19990824	1400	<10.	7.745	82.2	11.041	0.96	1.441	0.21	1.922	<.1	<3.	7.689	7.95	53	<.2	0.8
RABBIT C AT PORCUPINE TRAIL RD NR ANCHORAGE AK	15273040	19990825	1015															
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990825	1035	73.431	5.75	130	15.1	6.73	3.878	0.92	3.441	<.1	37.521	7.455	9.49	72	2.9	3.3
RABBIT C AT PORCUPINE TRAIL RD NR ANCHORAGE AK	15273040	19990825	1055														0.2	1.4
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990825	1620	E7.426	6.447	86.9	12.158	0.35	1.864	0.28	1.767	<.1	<3.	7.506	12.36	50	0.4	2
SHIP C BL POWER PLANT AT ELMENDORF AFB AK	15276570	19990826	915															
SHIP C BL POWER PLANT AT ELMENDORF AFB AK	15276570	19990826	955	E7.479	6.766	177	25.27	1.36	2.573	0.36	3.92	<.1	22.441	7.769	24.51	99	<.2	1.3
CAMPBELL C NR C STREET AT ANCHORAGE AK	15274560	19990827	1030															
CAMPBELL C NR C STREET AT ANCHORAGE AK	15274560	19990827	1115	46.372	6.745	120	16.498	1.7	1.82	0.32	2.651	<.1	16.028	7.389	13.63	74	<.2	1.9
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990908	1140															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990909	1052															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990909	1054															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990909	1056															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990909	1058															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990909	1100															
SF CAMPBELL C NR ANCHORAGE AK	15274000	19990909	1110	<10.	6.385	88.6	12.342	0.35	1.08	0.16	1.694	<.1	<2.2	7.2	12.77	54	0.2	1.2
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19990909	1440	158.78	11.381	251	28.869	14.96	7.513	1.08	6.827	<.1	67.012	7.571	21.92	151	0.4	4
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19991004	1430	110.3	11.508	259	30.087	15.08	7.5749	1.07	7.1126	<.1	75.663	7.796	24.51	155	0.3	4.07
SF CAMPBELL C NR ANCHORAGE AK	15274000	19991014	1500	<10.	7.169	88.4	12.065	0.42	1.132	E.16	1.801	<.1	<2.2	7.132	12.16	60	0.2	0.964
SF CAMPBELL C NR ANCHORAGE AK	15274000	19991110	1100	<10.	8.244	93	13.002	0.45	1.174	E.21	2.014	<.1	<3.	7.652	12.54	51	<.2	1.17
CHESTER C AT ARCTIC BOULEVARD AT ANCHORAGE AK	15275100	19991110	1400	517.04	13.501	282	35.298	15.66	7.604	0.86	8.198	<.1	107.05	7.786	27.11	161	0.3	2.575