

10-1971

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Walter A. Lawrance Androscoggin River Studies Twenty Ninth Annual Report, October, 1971, Androscoggin River Studies, Box 6, Folder 1, Walter A. Lawrance Papers, Edmund S. Muskie Archives and Special Collections Library, Bates College, Lewiston, Maine.

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ANDROSCOGGIN RIVER COMMITTEE 1971

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
MAY 31												
JUN 1	2715	2776	3030	3128	3660	4088	4304	4378	4463	4478	4744	5139
JUN 2	2580	2636	2867	2956	3440	3781	3953	4013	4080	4092	4304	4619
JUN 3	2685	2724	2886	2949	3290	3590	3742	3795	3854	3865	4051	4329
JUN 4	2505	2561	2793	2883	3370	3610	3731	3773	3820	3828	3978	4199
AVE	2621	2675	2895	2979	3440	3768	3933	3990	4055	4066	4270	4572

D.O. AT EACH STATION (PPM)

MAY 31												
JUN 1	9.2	8.2	8.1	8.0	7.5	8.4	8.4	8.0	8.6	8.5	8.5	7.4
JUN 2	0.0	7.7	7.6	7.6	7.4	8.1	7.8	7.4	7.6	8.5	8.4	7.2
JUN 3	9.1	7.5	7.5	7.4	7.3	7.7	7.4	6.7	7.1	8.0	7.7	7.3
JUN 4	0.0	7.5	7.2	7.2	6.9	7.2	6.8	6.5	6.9	7.8	7.6	6.4
AVE	9.1	7.7	7.6	7.5	7.3	7.8	7.6	7.1	7.5	8.2	8.0	7.1

D.O. AT EACH STATION (LBS/DAY)

MAY 31												
JUN 1	134881.	122954.	132551.	135148.	148230.	185446.	195247.	189171.	207266.	205558.	217758.	205394.
JUN 2	0.	109612.	117664.	121324.	137462.	165402.	166532.	160368.	167455.	187846.	195248.	179625.
JUN 3	131940.	110343.	116921.	117869.	129691.	149313.	149562.	137311.	147775.	166971.	168476.	170688.
JUN 4	0.	103741.	108620.	112108.	125566.	140364.	137016.	132439.	142347.	161276.	163258.	145151.
AVE	133411.	111663.	118939.	121612.	135237.	160131.	162089.	154822.	166211.	180413.	186185.	175215.

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	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
JUN 7	2715	2739	2840	2879	3090	3283	3381	3415	3453	3460	3580	3759
JUN 8	2850	2884	3026	3081	3380	3680	3832	3885	3944	3955	4141	4419
JUN 9	2670	2774	3204	3369	4270	4489	4600	4639	4682	4690	4826	5029
JUN 10	2475	2542	2820	2927	3510	3941	4158	4233	4318	4333	4601	4999
JUN 11	2446	2499	2721	2806	3270	3478	3583	3619	3660	3668	3797	3989
AVE	2631	2688	2923	3013	3504	3775	3912	3959	4012	4022	4190	4440

D.O. AT EACH STATION (PPM)

JUN 7	9.0	7.5	6.9	7.0	6.5	7.2	6.8	6.6	7.2	8.2	7.3	6.2
JUN 8	8.8	7.3	7.1	6.5	6.3	6.6	6.4	6.7	7.4	7.6	7.0	5.9
JUN 9	0.0	7.2	7.5	7.6	6.0	7.3	6.8	6.7	7.4	7.5	6.2	5.9
JUN 10	8.7	6.7	6.9	6.9	6.8	7.6	7.3	6.5	8.0	7.6	7.3	5.8
JUN 11	0.0	7.2	6.8	7.1	6.9	7.2	6.8	6.6	7.4	7.5	7.0	6.0
AVE	8.8	7.2	7.0	7.0	6.5	7.2	6.8	6.6	7.5	7.7	7.0	6.0

D.O. AT EACH STATION (LBS/DAY)

JUN 7	131949.	110949.	105824.	108828.	108459.	127678.	124176.	121727.	134274.	153230.	141155.	125884.
JUN 8	135432.	113712.	116051.	108173.	114987.	131190.	132462.	140567.	157615.	162316.	156562.	140821.
JUN 9	0.	107874.	129765.	138304.	138348.	176993.	168945.	167846.	187108.	189955.	161599.	160255.
JUN 10	116275.	91992.	105091.	109090.	128887.	161747.	163937.	148607.	186560.	177864.	181391.	156599.
JUN 11	0.	97193.	99917.	107601.	121840.	135239.	131585.	129008.	146281.	148559.	143543.	129275.
AVE	127885.	104344.	111330.	114399.	122504.	146569.	144221.	141551.	162368.	166385.	156850.	142567.

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	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUN 14	2520	2532	2583	2603	2710	2874	2958	2986	3019	3025	3127	3279
JUN 15	2446	2464	2540	2570	2730	2877	2952	2977	3006	3012	3103	3239
JUN 16	2460	2472	2523	2543	2650	2786	2854	2878	2905	2909	2994	3119
JUN 17	2404	2410	2436	2445	2500	2650	2726	2752	2782	2787	2880	3019
JUN 18	2348	2359	2405	2423	2520	2592	2628	2641	2655	2658	2703	2769
AVE	2436	2448	2498	2517	2622	2756	2824	2847	2874	2879	2962	3086

D.O. AT EACH STATION (PPM)

JUN 14	8.4	6.5	6.2	6.1	5.9	6.5	6.2	6.6	7.3	7.5	6.5	5.0
JUN 15	0.0	6.3	6.0	6.7	5.8	6.2	5.7	6.2	6.8	7.0	6.5	5.1
JUN 16	0.0	6.3	5.8	6.3	6.1	6.4	6.0	5.6	7.1	7.2	6.2	5.2
JUN 17	8.4	5.8	5.5	6.2	5.8	6.0	5.5	5.5	6.8	7.0	6.4	4.6
JUN 18	0.0	5.7	5.5	5.9	5.7	5.8	5.7	5.3	6.5	6.2	5.7	4.5
AVE	8.4	6.1	5.8	6.2	5.9	6.2	5.8	5.8	6.9	7.0	6.3	4.9

D.O. AT EACH STATION (LBS/DAY)

JUN 14	114307.	88887.	86493.	85746.	86340.	100911.	99039.	106453.	119020.	122520.	109777.	88559.
JUN 15	0.	83844.	82321.	92991.	85503.	96341.	90864.	99695.	110407.	113854.	108936.	89229.
JUN 16	0.	84111.	79033.	86517.	87291.	96284.	92490.	87040.	111379.	113136.	100249.	87609.
JUN 17	109045.	75489.	72350.	81892.	78299.	85875.	80974.	81752.	102161.	105369.	99564.	75016.
JUN 18	0.	72617.	71440.	77204.	77565.	81192.	80915.	75598.	93213.	88997.	83202.	67310.
AVE	111676.	80990.	78328.	84870.	83000.	92121.	88856.	90107.	107236.	108775.	100346.	81545.

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	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUN 21	2535	2528	2499	2489	2430	2522	2569	2585	2603	2606	2664	2749
JUN 22	2432	2442	2484	2501	2590	2650	2681	2692	2703	2706	2743	2799
JUN 23	2268	2287	2365	2395	2560	2678	2738	2759	2782	2786	2860	2969
JUN 24	2177	2197	2281	2313	2490	2599	2655	2674	2696	2700	2768	2869
JUN 25	2125	2139	2196	2219	2340	2447	2501	2519	2540	2544	2611	2709
AVE	2307	2319	2366	2384	2482	2580	2629	2646	2665	2669	2730	2820

D.O. AT EACH STATION (PPM)

JUN 21	7.9	5.4	4.5	5.4	4.7	4.5	4.4	4.9	6.2	5.5	2.4	2.7
JUN 22	0.0	5.7	4.9	5.0	4.8	5.0	4.6	4.4	5.6	5.3	4.3	0.2
JUN 23	0.0	5.7	4.9	5.3	4.7	5.1	5.1	4.1	5.5	4.7	4.3	1.5
JUN 24	7.7	5.8	5.1	5.3	4.3	4.6	4.4	4.1	5.8	6.3	3.0	2.0
JUN 25	0.0	5.8	4.7	5.3	4.3	4.7	4.6	4.0	5.3	5.6	4.6	2.8
AVE	7.8	5.7	4.8	5.3	4.6	4.8	4.6	4.3	5.7	5.5	3.7	1.8

D.O. AT EACH STATION (LBS/DAY)

JUN 21	108143.	73720.	60748.	72581.	61673.	61299.	61047.	68411.	87169.	77426.	34530.	40094.
JUN 22	0.	75174.	65746.	67530.	67132.	71570.	66606.	63962.	81767.	77449.	63711.	3023.
JUN 23	0.	70396.	62590.	68566.	64972.	73770.	75418.	61088.	82639.	70726.	66417.	24056.
JUN 24	90519.	68824.	62831.	66224.	57817.	64583.	63093.	59215.	84445.	91858.	44847.	30995.
JUN 25	0.	66994.	55753.	63509.	54334.	62106.	62127.	54426.	72716.	76948.	64858.	40975.
AVE	99331.	71022.	61534.	67682.	61186.	66666.	65658.	61420.	81747.	78881.	54873.	27829.

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	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TUEN.	TURNER
JUN 28	1844	1853	1892	1907	1990	2192	2294	2330	2369	2377	2502	2689
JUN 29	1904	1907	1922	1928	1960	2052	2099	2115	2133	2136	2194	2279
JUN 30	2125	2137	2186	2205	2310	2307	2305	2305	2304	2304	2302	2299
JUL 1	1940	1953	2006	2027	2140	2174	2192	2198	2205	2206	2227	2259
JUL 2	2976	3063	3421	3559	4310	3844	3609	3527	3436	3419	3130	2699
AVE	2158	2183	2286	2326	2542	2514	2500	2495	2490	2489	2472	2446

D.O. AT EACH STATION (PPM)

JUN 28	8.1	5.2	4.5	5.6	4.7	5.2	4.6	4.6	6.2	5.4	4.7	2.1
JUN 29	0.0	5.6	4.1	5.3	4.6	4.9	4.2	4.9	6.0	4.9	4.5	2.4
JUN 30	0.0	5.3	4.2	5.6	3.8	4.4	4.3	4.5	6.0	4.9	3.6	1.9
JUL 1	8.0	3.4	4.0	4.6	3.2	4.0	3.5	4.2	5.6	4.4	3.6	1.7
JUL 2	0.0	5.7	5.8	5.3	4.0	4.0	3.6	4.9	6.1	3.8	3.8	1.4
AVE	8.1	5.0	4.5	5.3	4.1	4.5	4.0	4.6	6.0	4.7	4.0	1.9

D.O. AT EACH STATION (LBS/DAY)

JUN 28	80656.	52047.	45993.	57694.	50506.	61567.	57002.	57878.	79342.	69315.	63520.	30504.
JUN 29	0.	57687.	42568.	55193.	48686.	54312.	47612.	55974.	69130.	56543.	53324.	29548.
JUN 30	0.	61163.	49595.	66707.	47401.	54816.	53537.	56014.	74668.	60976.	44763.	23597.
JUL 1	83808.	35858.	43346.	50363.	36979.	46974.	41433.	49857.	66682.	52423.	43310.	20746.
JUL 2	0.	94284.	107155.	101876.	93096.	83031.	70159.	93347.	113193.	70172.	64239.	20411.
AVE	82232.	60208.	57731.	66367.	55333.	60140.	53948.	62614.	80603.	61886.	53831.	24962.

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		BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
JUL	5	1892	1899	1931	1943	2010	2146	2214	2238	2265	2269	2354	2479
JUL	6	1892	1886	1864	1856	1810	1948	2018	2043	2070	2075	2161	2289
JUL	7	1787	1790	1804	1810	1840	1915	1953	1966	1981	1983	2030	2099
JUL	8	1754	1765	1812	1830	1930	1973	1995	2002	2011	2012	2039	2079
JUL	9	1904	1914	1956	1972	2060	2074	2081	2084	2087	2087	2096	2109
AVE		1846	1851	1874	1883	1930	2012	2053	2067	2083	2086	2137	2212

D.O. AT EACH STATION (PPM)

JUL	5	8.2	5.4	4.7	5.8	4.9	6.3	6.4	6.3	6.8	6.6	6.3	3.9
JUL	6	0.0	6.3	4.7	4.9	4.4	5.8	6.0	5.2	6.8	6.0	6.4	4.5
JUL	7	0.0	5.5	4.9	6.3	3.9	4.6	4.0	4.1	6.3	5.7	6.0	3.6
JUL	8	8.0	5.3	4.6	5.5	4.1	3.7	3.7	3.1	4.5	4.2	5.8	4.1
JUL	9	0.0	5.2	4.5	5.4	5.0	4.9	4.2	3.7	6.1	4.4	3.9	3.3
AVE		8.1	5.5	4.7	5.6	4.5	5.1	4.9	4.5	6.1	5.4	5.7	3.9

D.O. AT EACH STATION (LBS/DAY)

JUL	5	83777.	55395.	49018.	60874.	53184.	73007.	76537.	76147.	83172.	80899.	80093.	52228.
JUL	6	0.	64183.	47324.	49113.	43005.	61039.	65415.	57372.	76027.	67243.	74705.	55646.
JUL	7	0.	53176.	47752.	61582.	38750.	47574.	42189.	43533.	67396.	61060.	65787.	40823.
JUL	8	75772.	50528.	45028.	54380.	42730.	39428.	39866.	33528.	48876.	45653.	63889.	46051.
JUL	9	0.	53750.	47532.	57510.	55620.	54890.	47214.	41644.	68750.	49602.	44154.	37600.
AVE		79775.	55407.	47331.	56692.	46658.	55188.	54244.	50445.	68844.	60891.	65726.	46470.

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
JUL 12	1832	1825	1801	1791	1740	1806	1840	1851	1864	1867	1908	1969
JUL 13	1710	1725	1790	1814	1950	1941	1936	1935	1933	1933	1928	1919
JUL 14	1988	1980	1948	1936	1870	1948	1987	2001	2016	2019	2067	2139
JUL 15	1916	1928	1977	1996	2100	2076	2065	2061	2056	2055	2041	2019
JUL 16	1916	1930	1990	2013	2140	2113	2100	2096	2091	2090	2074	2049
AVE	1872	1878	1902	1911	1960	1977	1986	1989	1993	1993	2004	2020

D.O. AT EACH STATION (PPM)

JUL 12	8.1	5.5	4.6	5.3	4.1	4.9	4.2	4.0	5.9	4.2	4.8	0.7
JUL 13	0.0	5.5	4.5	5.7	4.2	4.8	4.2	4.2	6.3	4.4	4.7	2.0
JUL 14	0.0	5.7	5.0	5.4	4.7	4.6	4.5	4.2	5.7	4.0	4.6	2.4
JUL 15	8.2	5.3	5.0	5.5	4.5	4.6	4.0	3.6	5.4	4.2	4.3	2.1
JUL 16	0.0	5.3	3.8	4.8	4.9	4.7	4.5	3.7	5.8	4.0	4.2	2.4
AVE	8.1	5.5	4.6	5.3	4.5	4.7	4.3	3.9	5.8	4.2	4.5	1.9

D.O. AT EACH STATION (LBS/DAY)

JUL 12	80131.	54231.	44744.	51279.	38523.	47801.	41734.	39997.	59412.	42347.	49467.	7446.
JUL 13	0.	51252.	43499.	55865.	44226.	50318.	43929.	43895.	65785.	45937.	48933.	20735.
JUL 14	0.	60953.	52612.	56464.	47460.	48391.	48297.	45386.	62068.	43616.	51363.	27734.
JUL 15	84840.	55180.	53390.	59296.	51030.	51588.	44607.	40068.	59970.	46624.	47401.	22906.
JUL 16	0.	55254.	40850.	52202.	56624.	53652.	51049.	41883.	65495.	45148.	47039.	26567.
AVE	82486.	55374.	47019.	55021.	47572.	50350.	45923.	42246.	62546.	44735.	48841.	21078.

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	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TUEN.	TURNER
JUL 19	1856	1865	1904	1918	2000	2083	2126	2140	2157	2160	2212	2289
JUL 20	1904	1923	2002	2033	2200	2234	2252	2258	2265	2266	2287	2319
JUL 21	1776	1812	1964	2022	2340	2392	2418	2427	2437	2439	2471	2519
JUL 22	1600	1646	1837	1910	2310	2266	2244	2237	2228	2227	2200	2159
JUL 23	1820	1832	1883	1903	2010	1978	1962	1956	1950	1949	1929	1899
AVE	1791	1816	1918	1958	2172	2191	2201	2204	2208	2208	2220	2238

D.O. AT EACH STATION (PPM)

JUL 19	8.2	5.5	4.2	5.0	4.3	4.4	4.1	3.8	5.2	3.9	4.0	1.3
JUL 20	0.0	5.8	4.5	5.4	4.5	4.3	4.2	4.1	5.8	4.3	4.0	1.6
JUL 21	0.0	5.5	5.2	6.0	5.0	4.7	4.3	3.7	5.1	5.0	4.6	2.1
JUL 22	8.3	5.5	4.3	5.3	4.4	4.5	4.1	3.4	5.0	5.5	5.3	1.9
JUL 23	0.0	5.5	4.5	5.0	4.9	4.7	4.4	3.5	6.4	5.5	3.8	2.7
AVE	8.2	5.6	4.5	5.3	4.6	4.5	4.2	3.7	5.5	4.8	4.3	1.9

D.O. AT EACH STATION (LBS/DAY)

JUL 19	82183.	55402.	43184.	51812.	46439.	49514.	47075.	43930.	60578.	45497.	47788.	16075.
JUL 20	0.	60239.	48668.	59296.	53460.	51890.	51080.	49998.	70943.	52624.	49418.	20044.
JUL 21	0.	53841.	55156.	65537.	63180.	60711.	56154.	48500.	67133.	65867.	61400.	28576.
JUL 22	71712.	48897.	42655.	54682.	54885.	55078.	49697.	41073.	60172.	66143.	62967.	22161.
JUL 23	0.	54422.	45767.	51384.	53184.	50205.	46619.	36979.	67402.	57890.	39591.	27701.
AVE	76947.	54560.	47086.	56542.	54230.	53479.	50125.	44096.	65246.	57604.	52233.	22912.

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUL 26	1832	1867	2014	2071	2380	2429	2454	2462	2472	2474	2504	2549
JUL 27	1832	1848	1918	1944	2090	2168	2207	2221	2236	2239	2287	2359
JUL 28	1820	1844	1943	1981	2190	2172	2163	2160	2157	2156	2146	2129
JUL 29	1798	1807	1848	1864	1950	2010	2041	2052	2063	2066	2103	2159
JUL 30	1856	1869	1927	1949	2070	2067	2065	2065	2064	2064	2062	2059
AVE	1828	1848	1931	1963	2136	2170	2187	2192	2199	2200	2221	2252

D.O. AT EACH STATION (PPM)

JUL 26	7.8	4.8	3.5	4.6	4.5	4.0	3.7	3.0	5.0	5.5	4.2	1.9
JUL 27	0.0	4.3	3.5	4.2	4.0	3.6	3.4	3.7	5.4	5.5	5.0	2.0
JUL 28	0.0	5.0	3.7	4.7	3.6	4.0	3.4	3.4	4.9	5.2	4.2	2.5
JUL 29	7.9	5.0	4.0	4.7	3.8	2.7	3.0	3.7	5.8	5.4	3.9	2.2
JUL 30	0.0	5.3	4.2	5.0	4.0	3.6	3.2	4.2	5.8	4.6	4.1	1.7
AVE	7.8	4.9	3.8	4.6	4.0	3.6	3.3	3.6	5.4	5.2	4.3	2.1

D.O. AT EACH STATION (LBS/DAY)

JUL 26	77163.	48413.	38082.	51462.	57834.	52470.	49031.	39893.	66750.	73477.	56802.	26162.
JUL 27	0.	42930.	36252.	44109.	45144.	42148.	40530.	44378.	65216.	66507.	61770.	25487.
JUL 28	0.	49792.	38831.	50299.	42573.	46928.	39728.	39673.	57085.	60563.	48672.	28754.
JUL 29	76702.	48814.	39932.	47320.	40014.	29317.	33071.	40999.	64642.	60248.	44306.	25660.
JUL 30	0.	53518.	43714.	52639.	44712.	40184.	35694.	46837.	64662.	51281.	45667.	18910.
AVE	76933.	48694.	39362.	49166.	46055.	42210.	39611.	42356.	63671.	62415.	51443.	24995.

ANDROSCOGGIN RIVER COMMITTEE 1970

FLOW AT EACH STATION (CUBIC FEET/SECOND)

		BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
AUG	2	1820	1834	1893	1916	2040	2170	2235	2258	2284	2288	2369	2489
AUG	3	1880	1918	2076	2138	2470	2559	2604	2620	2638	2641	2697	2779
AUG	4	2060	2093	2233	2287	2580	2672	2719	2735	2753	2756	2814	2899
AUG	5	1809	1861	2076	2159	2610	2795	2888	2920	2957	2963	3078	3249
AUG	6	1952	1975	2071	2108	2310	2402	2449	2465	2483	2486	2544	2629
AVE		1904	1937	2070	2122	2402	2520	2580	2600	2623	2628	2701	2810

D.O. AT EACH STATION (PPM)

AUG	2	8.1	4.1	4.4	5.0	4.2	3.8	3.9	4.0	5.6	4.8	3.4	2.5
AUG	3	0.0	5.0	4.0	4.1	3.3	3.5	3.2	3.5	5.4	5.0	3.8	1.7
AUG	4	0.0	5.5	4.8	5.3	4.0	3.9	3.5	3.8	6.1	4.7	4.3	2.1
AUG	5	8.1	5.9	5.1	5.8	4.3	4.5	4.1	2.5	6.3	4.8	4.1	2.7
AUG	6	0.0	5.5	4.5	5.6	4.9	4.6	4.1	2.9	6.2	4.7	4.8	2.5
AVE		8.1	5.2	4.6	5.2	4.1	4.1	3.8	3.3	5.9	4.8	4.1	2.3

D.O. AT EACH STATION (LBS/DAY)

AUG	2	79606.	40613.	44988.	51738.	46267.	44533.	47088.	48785.	69073.	59326.	43506.	33614.
AUG	3	0.	51800.	44862.	47338.	44015.	48378.	45013.	49529.	76930.	71318.	55344.	25520.
AUG	4	0.	62191.	57894.	65468.	55728.	56285.	51395.	56131.	90704.	69971.	65350.	32885.
AUG	5	79125.	59302.	57183.	67633.	60604.	67923.	63954.	39432.	100606.	76824.	68165.	47384.
AUG	6	0.	58669.	50337.	63764.	61122.	59680.	54228.	38608.	83152.	63118.	65951.	35504.
AVE		79366.	54515.	51053.	59188.	53547.	55360.	52336.	46497.	84093.	68111.	59663.	34982.

ANDROSCOGGIN RIVER COMMITTEE

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
AUG 9	1776	1788	1840	1860	1970	2027	2057	2067	2078	2080	2116	2169
AUG 10	1754	1768	1829	1852	1980	1982	1984	1984	1985	1985	1987	1989
AUG 11	1765	1788	1883	1920	2120	2059	2028	2017	2006	2003	1966	1909
AUG 12	1892	1899	1928	1939	2000	2008	2013	2014	2016	2016	2021	2029
AUG 13	1858	1871	1928	1950	2070	2023	2000	1992	1983	1981	1952	1909
AVE	1809	1823	1882	1905	2028	2020	2017	2015	2014	2014	2009	2002

D.O. AT EACH STATION (PPM)

AUG 9	8.1	4.6	4.8	5.0	4.4	3.9	3.6	2.4	5.0	5.8	4.3	1.9
AUG 10	0.0	5.0	3.4	4.7	4.0	4.0	3.4	2.1	4.6	5.5	3.9	2.3
AUG 11	0.0	4.4	3.5	4.5	3.6	3.5	2.6	2.0	4.5	4.3	3.3	1.8
AUG 12	7.7	4.6	3.4	4.2	3.3	2.6	2.1	2.0	4.0	3.8	3.4	1.0
AUG 13	0.0	5.0	4.1	4.9	3.8	3.6	2.3	2.3	3.7	4.4	3.5	1.1
AVE	7.9	4.7	3.8	4.7	3.8	3.5	2.8	2.2	4.4	4.8	3.7	1.6

D.O. AT EACH STATION (LBS/DAY)

AUG 9	77682.	44430.	47712.	50243.	46807.	42707.	39989.	26790.	56120.	65164.	49145.	22264.
AUG 10	0.	47756.	33588.	47025.	42768.	42830.	36432.	22508.	49317.	58970.	41853.	24715.
AUG 11	0.	42487.	35598.	46663.	41212.	38919.	28481.	21794.	48746.	46529.	35037.	18565.
AUG 12	78669.	47172.	35399.	43982.	35640.	28201.	22828.	21757.	43551.	41380.	37123.	10961.
AUG 13	0.	50540.	42702.	51616.	42476.	39340.	24844.	24744.	39623.	47081.	36907.	11345.
AVE	78175.	46477.	39000.	47906.	41780.	38399.	30515.	23518.	47472.	51825.	40013.	17570.

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ANDROSCOGGIN RIVER COMMITTEE ~~1970~~

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
AUG 16	1976	1971	1953	1947	1910	1866	1844	1837	1828	1827	1800	1759
AUG 17	1928	1928	1928	1928	1930	1875	1847	1837	1826	1824	1790	1739
AUG 18	1964	1962	1955	1953	1940	1911	1896	1891	1885	1884	1866	1839
AUG 19	2036	2051	2117	2142	2280	2141	2071	2046	2019	2014	1928	1799
AUG 20	1976	1974	1967	1964	1950	1967	1976	1979	1982	1983	1993	2009
AVE	1976	1978	1985	1987	2002	1952	1927	1918	1909	1907	1876	1830

D.O. AT EACH STATION (PPM)

AUG 16	8.2	5.5	4.2	5.0	3.9	2.1	3.1	2.2	5.1	5.1	3.9	1.2
AUG 17	0.0	5.1	4.5	5.0	3.6	4.3	3.9	2.1	4.8	5.3	3.7	1.3
AUG 18	0.0	5.3	4.2	4.8	4.0	3.9	3.5	1.8	4.0	3.1	3.9	1.5
AUG 19	8.1	5.0	3.6	4.3	3.9	3.6	2.8	1.8	4.4	4.6	1.7	1.4
AUG 20	0.0	4.2	3.5	4.0	3.8	3.5	3.3	2.4	4.2	5.0	3.4	0.8
AVE	8.1	5.0	4.0	4.6	3.8	3.5	3.3	2.1	4.5	4.6	3.3	1.2

D.O. AT EACH STATION (LBS/DAY)

AUG 16	87497.	58559.	44316.	52572.	40224.	21167.	30880.	21825.	50359.	50317.	37910.	11404.
AUG 17	0.	53100.	46866.	52079.	37519.	43537.	38903.	20839.	47353.	52229.	35780.	12214.
AUG 18	0.	56164.	44361.	50634.	41904.	40246.	35843.	18384.	40731.	31549.	39313.	14903.
AUG 19	89054.	55402.	41163.	49754.	48016.	41622.	31313.	19895.	47984.	50041.	17702.	13607.
AUG 20	0.	44777.	37182.	42435.	40014.	37183.	35214.	25649.	44964.	53545.	36608.	8683.
AVE	88275.	53600.	42778.	49495.	41535.	36751.	34431.	21318.	46278.	47536.	33463.	12163.

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ANDROSCOGGIN RIVER COMMITTEE 1970

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TUEN.	TURNER
AUG 23	1849	1854	1876	1884	1930	1883	1860	1852	1843	1841	1812	1769
AUG 24	1712	1733	1821	1855	2040	1979	1948	1937	1926	1923	1886	1829
AUG 25	1720	1731	1780	1798	1900	1934	1952	1958	1965	1966	1987	2019
AUG 26	1710	1719	1760	1775	1860	1854	1851	1850	1849	1848	1845	1839
AUG 27	1721	1734	1790	1812	1930	1927	1925	1925	1924	1924	1922	1919
AVE	1742	1755	1806	1825	1932	1916	1908	1905	1902	1901	1891	1876

D.O. AT EACH STATION (PPM)

AUG 23	7.8	4.5	3.2	3.3	3.3	3.2	2.3	2.5	4.2	3.7	3.2	0.6
AUG 24	0.0	5.2	4.8	4.9	4.6	4.3	3.4	2.9	4.7	5.0	3.7	0.9
AUG 25	0.0	5.8	5.1	5.5	4.6	4.7	4.2	3.3	5.4	6.1	4.2	1.5
AUG 26	8.6	5.7	4.7	5.2	4.7	5.1	4.3	3.1	5.6	5.7	4.5	2.0
AUG 27	0.0	5.8	4.7	5.1	5.0	4.8	4.1	3.8	5.6	5.5	4.5	1.8
AVE	8.2	5.4	4.5	4.8	4.4	4.4	3.7	3.1	5.1	5.2	4.0	1.4

D.O. AT EACH STATION (LBS/DAY)

AUG 23	77879.	45059.	32417.	33580.	34392.	32550.	23105.	25005.	41803.	36793.	31325.	5734.
AUG 24	0.	48674.	47212.	49096.	50673.	45957.	35775.	30348.	48883.	51944.	37685.	8893.
AUG 25	0.	54238.	49023.	53422.	47195.	49103.	44276.	34896.	57302.	64771.	45085.	16361.
AUG 26	79412.	52935.	44670.	49859.	47206.	51064.	42986.	30973.	55918.	56910.	44841.	19871.
AUG 27	0.	54329.	45449.	49914.	52110.	49950.	42633.	39503.	58199.	57156.	46720.	18662.
AVE	78646.	51047.	43754.	47174.	46315.	45725.	37755.	32145.	52421.	53515.	41131.	13905.

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ANDROSCOGGIN RIVER COMMITTEE 1970

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
AUG 30	1798	1848	2055	2135	2570	2943	3131	3196	3269	3283	3514	3859
AUG 31	1884	1898	1956	1978	2100	2299	2400	2435	2474	2481	2605	2789
SEP 1	1868	1881	1935	1956	2070	2139	2174	2186	2200	2202	2245	2309
SEP 2	1832	1844	1894	1914	2020	2046	2059	2063	2068	2069	2085	2109
SEP 3	1856	1879	1974	2010	2210	2169	2149	2141	2134	2132	2107	2069
AVE	1848	1870	1963	1999	2194	2320	2383	2405	2430	2434	2512	2628

D.O. AT EACH STATION (PPM)

AUG 30	8.7	6.3	5.7	5.7	5.8	6.3	6.0	5.5	6.7	6.7	6.4	3.9
AUG 31	0.0	6.5	5.7	5.9	5.7	5.3	5.0	4.2	6.3	7.1	5.7	4.5
SEP 1	0.0	6.8	6.0	6.2	5.3	5.3	5.2	4.6	6.6	7.0	5.8	4.1
SEP 2	8.7	6.8	5.5	5.9	5.3	5.8	4.9	3.8	6.6	6.4	5.8	4.6
SEP 3	0.0	6.6	5.8	5.8	5.7	5.4	5.0	3.8	6.1	5.9	5.0	4.1
AVE	8.7	6.6	5.7	5.9	5.6	5.6	5.2	4.4	6.5	6.6	5.7	4.2

D.O. AT EACH STATION (LBS/DAY)

AUG 30	84470.	62884.	63274.	65738.	80492.	100132.	101465.	94940.	118308.	118790.	121478.	81291.
AUG 31	0.	66623.	60208.	63035.	64638.	65817.	64811.	55230.	84179.	95142.	80196.	67796.
SEP 1	0.	69077.	62707.	65499.	59243.	61231.	61059.	54314.	78416.	83262.	70338.	51143.
SEP 2	86067.	67722.	56274.	60987.	57812.	64082.	54486.	42347.	73733.	71531.	65331.	52412.
SEP 3	0.	66972.	61830.	62980.	68023.	63262.	58024.	43953.	70294.	67944.	56900.	45829.
AVE	85268.	66655.	60859.	63648.	66042.	70905.	67969.	58157.	84986.	87334.	78849.	59694.

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ANDROSCOGGIN RIVER COMMITTEE ~~1970~~

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
SEP 6	1732	1747	1811	1836	1970	1981	1987	1989	1991	1992	1999	2009
SEP 7	1868	1877	1918	1934	2020	2054	2072	2078	2085	2086	2107	2139
SEP 8	1880	1906	2016	2059	2290	2249	2229	2221	2214	2212	2187	2149
SEP 9	1832	1846	1908	1931	2060	2074	2081	2084	2087	2087	2096	2109
SEP 10	1710	1717	1750	1762	1830	1870	1890	1898	1905	1907	1932	1969
AVE	1804	1819	1881	1905	2034	2046	2052	2054	2057	2057	2065	2076

D.O. AT EACH STATION (PPM)

SEP 6	8.3	5.7	4.8	4.6	4.3	5.1	4.0	0.0	0.0	0.0	4.2	2.3
SEP 7	0.0	5.9	4.8	5.1	3.8	5.2	5.2	4.6	5.9	4.9	4.7	1.7
SEP 8	0.0	5.6	4.7	4.9	4.6	3.6	4.2	3.8	6.2	5.4	5.5	1.9
SEP 9	8.0	5.0	4.5	4.6	4.3	4.2	2.9	3.3	5.2	4.6	5.4	2.9
SEP 10	0.0	5.5	4.9	5.1	4.4	4.4	4.0	3.2	5.4	4.9	4.6	3.4
AVE	8.2	5.5	4.7	4.9	4.3	4.5	4.1	3.7	5.7	4.9	4.9	2.4

D.O. AT EACH STATION (LBS/DAY)

SEP 6	77628.	53789.	46952.	45609.	45743.	54572.	42928.	0.	0.	0.	45344.	24964.
SEP 7	0.	59830.	49733.	53276.	41450.	57696.	58188.	51624.	66431.	55204.	53498.	19645.
SEP 8	0.	57661.	51187.	54491.	56883.	43729.	50554.	45595.	74125.	64518.	64966.	22058.
SEP 9	79142.	49866.	46367.	47984.	47833.	47048.	32600.	37142.	58606.	51857.	61137.	33042.
SEP 10	0.	51019.	46306.	48539.	43480.	44443.	40844.	32797.	55578.	50470.	48004.	36169.
AVE	78385.	54433.	48109.	49980.	47078.	49498.	45023.	41789.	63685.	55512.	54590.	27176.

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ANDROSCOGGIN RIVER COMMITTEE 1970

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
SEP 13	1880	1896	1963	1989	2130	2161	2177	2183	2189	2190	2210	2239
SEP 14	1832	1862	1988	2036	2300	2392	2439	2455	2473	2476	2534	2619
SEP 15	2099	2187	2553	2694	3460	3289	3203	3173	3139	3133	3027	2869
SEP 16	1940	1992	2207	2289	2740	2896	2975	3002	3033	3038	3135	3279
SEP 17	1856	1882	1990	2032	2260	2439	2529	2561	2596	2602	2714	2879
AVE	1921	1964	2141	2209	2578	2636	2665	2675	2687	2689	2725	2778

D.O. AT EACH STATION (PPM)

SEP 13	8.1	5.8	5.2	5.0	5.0	4.4	3.8	3.1	5.2	5.0	4.5	2.1
SEP 14	0.0	5.6	5.4	5.7	5.0	4.8	4.3	3.6	5.8	5.1	4.7	3.0
SEP 15	0.0	6.4	5.7	5.8	5.2	4.9	4.6	4.0	6.0	6.3	5.5	2.8
SEP 16	8.2	5.9	5.4	5.5	5.5	5.6	5.2	4.0	6.3	6.5	5.7	4.2
SEP 17	0.0	6.2	5.7	5.2	5.4	4.7	4.9	4.2	6.3	6.0	6.2	4.4
AVE	8.1	6.0	5.5	5.4	5.2	4.9	4.6	3.8	5.9	5.8	5.3	3.3

D.O. AT EACH STATION (LBS/DAY)

SEP 13	82231.	59393.	55133.	53713.	57510.	51365.	44690.	36550.	61486.	59152.	53717.	25401.
SEP 14	0.	56324.	57976.	62691.	62100.	62016.	56641.	47733.	77474.	68215.	64323.	42443.
SEP 15	0.	75614.	78590.	84389.	97156.	87033.	79565.	68545.	101730.	106610.	89925.	43394.
SEP 16	85903.	63473.	64357.	68012.	81378.	87583.	83541.	64850.	103183.	106654.	96513.	74390.
SEP 17	0.	63022.	61278.	57079.	65901.	61912.	66942.	58087.	88330.	84332.	90870.	68428.
AVE	84067.	63565.	63467.	65177.	72809.	69982.	66276.	55153.	86441.	84992.	79070.	50811.

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ANDROSCOGGIN RIVER COMMITTEE 1970

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N. TUEN.	TURNER	
SEP 20	1798	1817	1898	1930	2100	2108	2113	2114	2116	2116	2121	2129
SEP 21	1884	1909	2012	2052	2270	2200	2165	2153	2139	2137	2094	2029
SEP 22	1809	1856	2049	2124	2530	2431	2381	2364	2345	2341	2280	2189
SEP 23	1820	1845	1950	1990	2210	2218	2223	2224	2226	2226	2231	2239
SEP 24	1820	1855	2003	2060	2370	2280	2235	2219	2201	2198	2142	2059
AVE	1826	1857	1983	2032	2296	2248	2224	2215	2206	2204	2174	2130

D.O. AT EACH STATION (PPM)

SEP 20	8.7	6.8	5.9	5.8	5.5	5.4	5.0	4.5	6.5	5.6	5.5	3.8
SEP 21	8.4	6.4	5.8	5.6	5.7	5.4	4.9	4.1	6.3	5.4	5.9	3.8
SEP 22	8.7	6.6	6.6	6.6	5.8	5.7	5.2	4.3	6.2	6.2	5.7	4.2
SEP 23	8.8	7.0	6.4	6.5	5.5	5.8	5.2	4.8	6.4	6.7	6.0	3.9
SEP 24	9.0	6.8	6.5	6.5	5.8	5.6	5.4	4.8	6.8	6.3	6.3	4.9
AVE	8.7	6.7	6.2	6.2	5.7	5.6	5.1	4.5	6.4	6.0	5.9	4.1

D.O. AT EACH STATION (LBS/DAY)

SEP 20	84470.	66747.	60496.	60451.	62370.	61489.	57052.	51384.	74281.	64005.	63022.	43707.
SEP 21	85458.	65982.	63042.	62078.	69870.	64167.	57299.	47676.	72794.	62323.	66720.	41655.
SEP 22	84986.	66151.	73050.	75714.	79239.	74844.	66885.	54911.	78527.	78409.	70206.	49669.
SEP 23	86486.	69759.	67398.	69870.	65637.	69489.	62423.	57660.	76940.	80557.	72316.	47174.
SEP 24	88452.	68150.	70326.	72327.	74228.	68955.	65173.	57526.	80849.	74795.	72901.	54507.
AVE	85970.	67358.	66862.	68088.	70269.	67789.	61766.	53832.	76678.	72018.	69033.	47342.

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
MAY 31												
JUN 1	2715	2776	3030	3128	3660	4088	4304	4378	4463	4478	4744	5139
JUN 2	2580	2636	2867	2956	3440	3781	3953	4013	4080	4092	4304	4619
JUN 3	2685	2724	2886	2949	3290	3590	3742	3795	3854	3865	4051	4329
JUN 4	2505	2561	2793	2883	3370	3610	3731	3773	3820	3828	3978	4199
AVE	2621	2675	2895	2979	3440	3768	3933	3990	4055	4066	4270	4572

B.O.D. AT EACH STATION (PPM)

MAY 31												
JUN 1	0.5	7.1	5.4	4.5	3.7	6.9	4.5	4.2	7.4	3.4	2.6	2.7
JUN 2	0.0	7.2	5.9	5.1	3.8	6.6	4.5	2.6	5.8	3.8	3.0	2.2
JUN 3	0.7	6.5	3.9	4.2	3.3	5.7	4.4	2.0	6.0	5.2	5.0	3.2
JUN 4	0.0	5.6	5.2	4.5	3.5	8.1	5.6	2.3	5.4	6.1	5.1	5.1
AVE	0.6	6.6	5.1	4.6	3.6	6.8	4.7	2.8	6.1	4.6	3.9	3.3

B.O.D. AT EACH STATION (LBS/DAY)

MAY 31												
JUN 1	7330.	106460.	88367.	76021.	73126.	152330.	104596.	99314.	178345.	82223.	66608.	74941.
JUN 2	0.	102495.	91344.	81415.	70588.	134772.	96076.	56345.	127795.	83978.	69731.	54885.
JUN 3	10149.	95631.	60799.	66898.	58627.	110530.	88929.	40988.	124880.	108531.	109400.	74822.
JUN 4	0.	77460.	78448.	70067.	63693.	157910.	112836.	46863.	111402.	126126.	109554.	115667.
AVE	8739.	95511.	79740.	73600.	66509.	138886.	100609.	60878.	135605.	100214.	88823.	80079.

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1971

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUN 7	2715	2739	2840	2879	3090	3283	3381	3415	3453	3460	3580	3759
JUN 8	2850	2884	3026	3081	3380	3680	3832	3885	3944	3955	4141	4419
JUN 9	2670	2774	3204	3369	4270	4489	4600	4639	4682	4690	4826	5029
JUN 10	2475	2542	2820	2927	3510	3941	4158	4233	4318	4333	4601	4999
JUN 11	2446	2499	2721	2806	3270	3478	3583	3619	3660	3668	3797	3989
AVE	2631	2688	2923	3013	3504	3775	3912	3959	4012	4022	4190	4440

B.O.D. AT EACH STATION (PPM)

JUN 7	0.6	5.6	6.0	4.4	3.1	4.5	4.5	2.1	3.7	4.2	5.0	3.6
JUN 8	0.6	5.4	5.8	4.1	3.0	5.4	4.8	2.2	3.6	4.1	5.3	3.9
JUN 9	0.0	6.5	3.9	3.1	2.8	4.6	5.0	2.0	3.3	3.9	5.8	4.2
JUN 10	0.7	9.7	4.8	3.7	2.0	3.8	3.6	2.2	3.1	4.0	5.6	4.5
JUN 11	0.0	8.8	5.0	3.7	2.0	4.2	4.8	2.9	4.2	5.0	3.8	2.4
AVE	0.6	7.2	5.1	3.8	2.6	4.5	4.5	2.3	3.6	4.2	5.1	3.7

B.O.D. AT EACH STATION (LBS/DAY)

JUN 7	8796.	82842.	92021.	68406.	51726.	79798.	82175.	38731.	69002.	78483.	96681.	73094.
JUN 8	9233.	84115.	94803.	68232.	54756.	107337.	99346.	46156.	76677.	87565.	118539.	93085.
JUN 9	0.	97386.	67478.	56413.	64562.	111530.	124224.	50103.	83440.	98776.	151173.	114080.
JUN 10	9355.	133182.	73107.	58497.	37908.	80873.	80846.	50297.	72292.	93612.	139149.	121499.
JUN 11	0.	118792.	73468.	56073.	35316.	78889.	92884.	56685.	83024.	99039.	77923.	51710.
AVE	9128.	103264.	80175.	61524.	48853.	91685.	95895.	48394.	76887.	91495.	116693.	90694.

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
JUN 14	2520	2532	2583	2603	2710	2874	2958	2986	3019	3025	3127	3279
JUN 15	2446	2464	2540	2570	2730	2877	2952	2977	3006	3012	3103	3239
JUN 16	2460	2472	2523	2543	2650	2786	2854	2878	2905	2909	2994	3119
JUN 17	2404	2410	2436	2445	2500	2650	2726	2752	2782	2787	2880	3019
JUN 18	2348	2359	2405	2423	2520	2592	2628	2641	2655	2658	2703	2769
AVE	2436	2448	2498	2517	2622	2756	2824	2847	2874	2879	2962	3086

B.O.D. AT EACH STATION (PPM)

JUN 14	0.7	9.7	5.2	4.7	2.4	3.5	4.7	2.0	3.4	3.9	4.8	3.3
JUN 15	0.0	8.0	4.6	3.1	2.7	5.0	5.8	4.3	5.2	5.7	4.5	3.8
JUN 16	0.0	7.8	5.6	4.5	2.3	4.7	5.6	2.0	4.0	4.2	6.1	4.5
JUN 17	0.7	9.4	5.5	3.6	2.3	4.8	6.0	2.4	4.3	3.8	5.9	6.3
JUN 18	0.0	9.3	5.1	4.6	2.2	5.3	5.6	2.5	4.1	3.5	7.1	5.8
AVE	0.7	8.8	5.2	4.1	2.4	4.7	5.5	2.6	4.2	4.2	5.7	4.7

B.O.D. AT EACH STATION (LBS/DAY)

JUN 14	9525.	132647.	72542.	66067.	35121.	54336.	75078.	32258.	55434.	63710.	81066.	58449.
JUN 15	0.	106468.	63113.	43025.	39803.	77695.	92458.	69143.	84429.	92709.	75417.	66484.
JUN 16	0.	104138.	76308.	61797.	32913.	70709.	86324.	31085.	62748.	65996.	98632.	75815.
JUN 17	9087.	122345.	72350.	47550.	31049.	68700.	88335.	35673.	64601.	57200.	91786.	102740.
JUN 18	0.	118480.	66245.	60193.	29937.	74193.	79496.	35659.	58796.	50240.	103638.	86756.
AVE	9306.	116816.	70112.	55727.	33765.	69127.	84338.	40764.	65202.	65971.	90108.	78049.

ANDROSCOGGIN RIVER COMMITTEE

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUN 21	2535	2528	2499	2489	2430	2522	2569	2585	2603	2606	2664	2749
JUN 22	2432	2442	2484	2501	2590	2650	2681	2692	2703	2706	2743	2799
JUN 23	2268	2287	2365	2395	2560	2678	2738	2759	2782	2786	2860	2969
JUN 24	2177	2197	2281	2313	2490	2599	2655	2674	2696	2700	2768	2869
JUN 25	2125	2139	2196	2219	2340	2447	2501	2519	2540	2544	2611	2709
AVE	2307	2319	2366	2384	2482	2580	2629	2646	2665	2669	2730	2820

B.O.D. AT EACH STATION (PPM)

JUN 21	0.8	7.8	5.5	3.7	2.4	7.4	7.6	3.7	6.1	5.7	10.1	5.3
JUN 22	0.0	9.5	5.6	5.3	3.1	6.8	6.2	4.8	6.1	6.8	5.9	6.8
JUN 23	0.0	11.0	7.8	4.9	3.0	6.9	5.6	5.6	7.2	7.4	6.5	5.3
JUN 24	1.1	8.4	6.2	5.0	2.6	7.5	5.7	5.5	5.4	6.8	7.6	5.6
JUN 25	0.0	9.3	7.0	5.0	3.2	7.1	6.2	4.9	4.5	5.9	5.7	6.9
AVE	1.0	9.2	6.4	4.8	2.9	7.1	6.3	4.9	5.9	6.5	7.2	6.0

B.O.D. AT EACH STATION (LBS/DAY)

JUN 21	10951.	106485.	74248.	49731.	31492.	100803.	105445.	51657.	85763.	80241.	145317.	78704.
JUN 22	0.	125291.	75138.	71582.	43356.	97336.	89774.	69777.	89068.	99368.	87418.	102815.
JUN 23	0.	135852.	99633.	63391.	41472.	99806.	82812.	83437.	108182.	111357.	100398.	85001.
JUN 24	12931.	99676.	76384.	62476.	34959.	105298.	81734.	79435.	78621.	99148.	113613.	86788.
JUN 25	0.	107422.	83037.	59914.	40435.	93821.	83736.	66672.	61740.	81070.	80367.	100974.
AVE	11941.	114945.	81688.	61419.	38343.	99413.	88700.	70195.	84675.	94237.	105423.	90857.

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
JUN 28	1844	1853	1892	1907	1990	2192	2294	2330	2369	2377	2502	2689
JUN 29	1904	1907	1922	1928	1960	2052	2099	2115	2133	2136	2194	2279
JUN 30	2125	2137	2186	2205	2310	2307	2305	2305	2304	2304	2302	2299
JUL 1	1940	1953	2006	2027	2140	2174	2192	2198	2205	2206	2227	2259
JUL 2	2976	3063	3421	3559	4310	3844	3609	3527	3436	3419	3130	2699
AVE	2158	2183	2286	2326	2542	2514	2500	2495	2490	2489	2472	2446

B.O.D. AT EACH STATION (PPM)

JUN 28	1.1	11.8	7.9	4.9	2.7	6.4	7.3	11.7	11.8	5.6	6.0	5.7
JUN 29	0.0	8.9	7.4	5.5	2.9	6.7	7.1	11.1	12.0	10.7	6.0	4.9
JUN 30	0.0	9.8	5.3	5.8	3.2	6.8	6.8	3.8	11.0	7.7	7.8	6.4
JUL 1	0.8	19.0	7.8	4.8	2.9	8.2	5.3	9.9	9.8	7.4	6.2	6.2
JUL 2	0.0	9.0	6.7	8.3	2.8	6.8	6.2	9.2	7.5	7.7	6.6	6.7
AVE	1.0	11.7	7.0	5.9	2.9	7.0	6.5	9.1	10.4	7.8	6.5	6.0

B.O.D. AT EACH STATION (LBS/DAY)

JUN 28	10953.	118107.	80744.	50482.	29014.	75775.	90460.	147212.	151006.	71882.	81090.	82798.
JUN 29	0.	91682.	76830.	57276.	30693.	74263.	80488.	126800.	138260.	123472.	71099.	60328.
JUN 30	0.	113094.	62584.	69089.	39916.	84716.	84663.	47301.	136891.	95819.	96988.	79487.
JUL 1	8380.	200384.	84524.	52552.	33512.	96296.	62742.	117520.	116694.	88165.	74590.	75664.
JUL 2	0.	148869.	123782.	159542.	65167.	141153.	120829.	175265.	139172.	142191.	111573.	97685.
AVE	9667.	134427.	85693.	77788.	39660.	94441.	87836.	122820.	136405.	104306.	87068.	79193.

ANDROSCOGGIN RIVER COMMITTEE 1971

FLOW AT EACH STATION (CUBIC FEET/SECOND)

		BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUL	5	1892	1899	1931	1943	2010	2146	2214	2238	2265	2269	2354	2479
JUL	6	1892	1886	1864	1856	1810	1948	2018	2043	2070	2075	2161	2289
JUL	7	1787	1790	1804	1810	1840	1915	1953	1966	1981	1983	2030	2099
JUL	8	1754	1765	1812	1830	1930	1973	1995	2002	2011	2012	2039	2079
JUL	9	1904	1914	1956	1972	2060	2074	2081	2084	2087	2087	2096	2109
AVE		1846	1851	1874	1883	1930	2012	2053	2067	2083	2086	2137	2212

B.O.D. AT EACH STATION (PPM)

JUL	5	0.7	7.0	7.2	3.6	2.4	2.6	2.3	3.6	3.3	2.7	2.6	2.4
JUL	6	0.0	4.0	4.0	4.8	2.3	3.1	2.7	3.5	3.0	2.9	2.6	0.4
JUL	7	0.0	10.3	4.0	2.4	2.2	6.6	5.6	2.6	2.3	3.0	2.3	2.7
JUL	8	1.3	8.9	5.2	3.6	2.2	6.0	6.7	6.2	8.5	8.6	3.3	2.5
JUL	9	0.0	12.0	3.5	3.5	2.2	6.6	6.3	5.9	7.3	8.0	9.4	2.3
AVE		1.0	8.4	4.8	3.6	2.3	5.0	4.7	4.4	4.9	5.0	4.0	2.1

B.O.D. AT EACH STATION (LBS/DAY)

JUL	5	7151.	71809.	75092.	37784.	26049.	30130.	27505.	43512.	40362.	33095.	33054.	32140.
JUL	6	0.	40751.	40275.	48110.	22480.	32624.	29436.	38616.	33541.	32501.	30349.	4946.
JUL	7	0.	99585.	38981.	23460.	21859.	68259.	59064.	27606.	24605.	32137.	25218.	30617.
JUL	8	12313.	84849.	50902.	35594.	22928.	63938.	72190.	67056.	92323.	93481.	36350.	28079.
JUL	9	0.	124039.	36969.	37275.	24472.	73934.	70821.	66405.	82274.	90186.	106424.	26206.
AVE		9732.	84207.	48444.	36445.	23558.	53777.	51803.	48639.	54621.	56280.	46279.	24398.

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
JUL 12	1832	1825	1801	1791	1740	1806	1840	1851	1864	1867	1908	1969
JUL 13	1710	1725	1790	1814	1950	1941	1936	1935	1933	1933	1928	1919
JUL 14	1988	1980	1948	1936	1870	1948	1987	2001	2016	2019	2067	2139
JUL 15	1916	1928	1977	1996	2100	2076	2065	2061	2056	2055	2041	2019
JUL 16	1916	1930	1990	2013	2140	2113	2100	2096	2091	2090	2074	2049
AVE	1872	1878	1902	1911	1960	1977	1986	1989	1993	1993	2004	2020

B.O.D. AT EACH STATION (PPM)

JUL 12	0.8	9.5	6.9	4.9	2.2	4.8	6.0	5.2	5.7	6.7	4.5	5.4
JUL 13	0.0	11.6	6.2	3.6	3.1	6.9	6.7	5.7	5.5	6.6	5.7	5.3
JUL 14	0.0	11.6	5.0	4.2	2.7	6.8	6.2	6.5	4.8	6.5	4.9	3.8
JUL 15	0.8	12.4	5.3	4.5	2.9	7.6	6.7	5.0	5.8	5.4	6.2	4.5
JUL 16	0.0	13.0	6.6	5.3	2.0	6.9	4.9	3.2	5.7	4.8	5.6	4.6
AVE	0.8	11.6	6.0	4.5	2.6	6.6	6.1	5.1	5.5	6.0	5.4	4.7

B.O.D. AT EACH STATION (LBS/DAY)

JUL 12	7914.	93673.	67116.	47409.	20671.	46826.	59620.	51996.	57398.	67554.	46376.	57445.
JUL 13	0.	108096.	59932.	35283.	32643.	72333.	70078.	59572.	57431.	68906.	59344.	54950.
JUL 14	0.	124045.	52612.	43916.	27264.	71535.	66543.	70240.	52267.	70877.	54713.	43912.
JUL 15	8277.	129100.	56593.	48514.	32886.	85233.	74717.	55650.	64412.	59945.	68345.	49085.
JUL 16	0.	135530.	70951.	57640.	23112.	78765.	55587.	36223.	64365.	54178.	62719.	50921.
AVE	8095.	118089.	61441.	46553.	27315.	70939.	65309.	54736.	59175.	64292.	58300.	51263.

ANDROSCOGGIN RIVER COMMITTEE 1971

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUL 19	1856	1865	1904	1918	2000	2083	2126	2140	2157	2160	2212	2289
JUL 20	1904	1923	2002	2033	2200	2234	2252	2258	2265	2266	2287	2319
JUL 21	1776	1812	1964	2022	2340	2392	2418	2427	2437	2439	2471	2519
JUL 22	1600	1646	1837	1910	2310	2266	2244	2237	2228	2227	2200	2159
JUL 23	1820	1832	1883	1903	2010	1978	1962	1956	1950	1949	1929	1899
AVE	1791	1816	1918	1958	2172	2191	2201	2204	2208	2208	2220	2238

B.O.D. AT EACH STATION (PPM)

JUL 19	0.9	9.9	6.5	4.3	2.2	6.3	5.7	7.4	4.5	8.7	6.1	5.7
JUL 20	0.0	9.7	8.2	4.8	2.9	8.2	6.7	7.9	6.2	7.1	7.6	5.7
JUL 21	0.0	11.4	5.8	3.5	2.4	7.8	7.0	6.0	6.3	5.9	5.1	4.8
JUL 22	0.6	11.0	7.2	4.1	3.8	6.5	5.5	2.9	9.0	4.2	6.0	5.6
JUL 23	0.0	11.1	5.9	5.1	2.1	6.4	5.3	3.0	4.7	4.4	7.5	5.1
AVE	0.7	10.6	6.7	4.4	2.7	7.0	6.0	5.4	6.1	6.1	6.5	5.4

B.O.D. AT EACH STATION (LBS/DAY)

JUL 19	9020.	99724.	66832.	44559.	23760.	70895.	65446.	85549.	52423.	101493.	72877.	70486.
JUL 20	0.	100744.	88684.	52708.	34452.	98953.	81486.	96338.	75836.	86892.	93895.	71409.
JUL 21	0.	111599.	61520.	38229.	30326.	100754.	91414.	78649.	82929.	77723.	68074.	65318.
JUL 22	5183.	97795.	71422.	42301.	47401.	79557.	66667.	35033.	108310.	50509.	71283.	65318.
JUL 23	0.	109834.	60005.	52412.	22793.	68365.	56155.	31696.	49498.	46312.	78141.	52325.
AVE	7102.	103939.	69693.	46042.	31746.	83705.	72234.	65453.	73799.	72586.	76854.	64971.

ANDROSCOGGIN RIVER COMMITTEE 1971

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUL 26	1832	1867	2014	2071	2380	2429	2454	2462	2472	2474	2504	2549
JUL 27	1832	1848	1918	1944	2090	2168	2207	2221	2236	2239	2287	2359
JUL 28	1820	1844	1943	1981	2190	2172	2163	2160	2157	2156	2146	2129
JUL 29	1798	1807	1848	1864	1950	2010	2041	2052	2063	2066	2103	2159
JUL 30	1856	1869	1927	1949	2070	2067	2065	2065	2064	2064	2062	2059
AVE	1828	1848	1931	1963	2136	2170	2187	2192	2199	2200	2221	2252

B.O.D. AT EACH STATION (PPM)

JUL 26	1.3	11.8	7.3	3.8	2.2	6.6	6.4	2.6	3.2	4.0	6.1	3.6
JUL 27	0.0	12.5	6.1	4.0	2.1	5.4	5.3	4.2	6.2	6.8	4.3	4.8
JUL 28	0.0	10.7	7.4	4.1	3.4	5.7	5.3	8.8	7.2	6.8	5.1	3.8
JUL 29	0.9	9.9	5.5	3.9	2.4	7.8	4.2	2.0	6.2	6.0	5.3	4.1
JUL 30	0.0	10.3	7.2	3.3	2.3	7.2	6.2	3.0	5.2	7.0	6.2	5.2
AVE	1.1	11.0	6.7	3.8	2.5	6.5	5.5	4.1	5.6	6.1	5.4	4.3

B.O.D. AT EACH STATION (LBS/DAY)

JUL 26	12860.	119016.	79428.	42512.	28274.	86576.	84810.	34574.	42720.	53438.	82499.	49571.
JUL 27	0.	124797.	63182.	42009.	23700.	63222.	63180.	50375.	74878.	82227.	53122.	61171.
JUL 28	0.	106556.	77662.	43878.	40208.	66873.	61930.	102683.	83881.	79198.	59102.	43707.
JUL 29	8738.	96652.	54907.	39266.	25271.	84693.	46299.	22161.	69101.	66942.	60211.	47822.
JUL 30	0.	104008.	74938.	34742.	25709.	80369.	69157.	33455.	57973.	78036.	69058.	57844.
AVE	10799.	110206.	70024.	40481.	28633.	76347.	65075.	48650.	65710.	71968.	64798.	52023.

ANDROSCOGGIN RIVER COMMITTEE 1970

FLOW AT EACH STATION (CUBIC FEET/SECOND)

		BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
AUG	2	1820	1834	1893	1916	2040	2170	2235	2258	2284	2288	2369	2489
AUG	3	1880	1918	2076	2138	2470	2559	2604	2620	2638	2641	2697	2779
AUG	4	2060	2093	2233	2287	2580	2672	2719	2735	2753	2756	2814	2899
AUG	5	1809	1861	2076	2159	2610	2795	2888	2920	2957	2963	3078	3249
AUG	6	1952	1975	2071	2108	2310	2402	2449	2465	2483	2486	2544	2629
AVE		1904	1937	2070	2122	2402	2520	2580	2600	2623	2628	2701	2810

B.O.D. AT EACH STATION (PPM)

AUG	2	1.7	17.6	5.9	4.2	2.1	7.1	6.6	1.6	5.6	5.7	6.0	4.2
AUG	3	0.0	10.6	5.0	4.8	2.7	7.2	6.0	2.2	9.6	9.0	4.9	4.4
AUG	4	0.0	9.6	6.5	3.8	2.5	6.8	5.9	2.4	5.8	5.0	6.1	4.1
AUG	5	0.9	9.7	5.3	4.7	2.4	5.7	6.5	4.0	8.0	5.2	6.5	4.1
AUG	6	0.0	10.7	7.6	4.1	2.0	7.0	5.6	3.4	8.4	7.8	5.2	4.2
AVE		1.3	11.6	6.1	4.3	2.3	6.8	6.1	2.7	7.5	6.5	5.7	4.2

B.O.D. AT EACH STATION (LBS/DAY)

AUG	2	16707.	174338.	60324.	43460.	23133.	83206.	79688.	19514.	69073.	70450.	76776.	56473.
AUG	3	0.	109817.	56077.	55420.	36012.	99521.	84401.	31132.	136765.	128373.	71365.	66052.
AUG	4	0.	108551.	78398.	46939.	34830.	98138.	86637.	35451.	86244.	74437.	92706.	64205.
AUG	5	8791.	97496.	59425.	54806.	33825.	86036.	101391.	63091.	127754.	83226.	108067.	71954.
AUG	6	0.	114138.	85014.	46684.	24948.	90818.	74067.	45265.	112658.	104750.	71447.	59648.
AVE		12749.	120868.	67848.	49462.	30549.	91544.	85237.	38891.	106499.	92247.	84072.	63667.

ANDROSCOGGIN RIVER COMMITTEE ¹⁹⁷¹
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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N. TURN.	TURNER
AUG 9	1776	1788	1840	1860	1970	2027	2057	2067	2078	2080	2116	2169
AUG 10	1754	1768	1829	1852	1980	1982	1984	1984	1985	1985	1987	1989
AUG 11	1765	1788	1883	1920	2120	2059	2028	2017	2006	2003	1966	1909
AUG 12	1892	1899	1928	1939	2000	2008	2013	2014	2016	2016	2021	2029
AUG 13	1858	1871	1928	1950	2070	2023	2000	1992	1983	1981	1952	1909
AVE	1809	1823	1882	1905	2028	2020	2017	2015	2014	2014	2009	2002

B.O.D. AT EACH STATION (PPM)

AUG 9	1.9	10.9	6.3	5.3	1.9	9.7	6.0	3.7	3.7	5.1	4.8	3.3
AUG 10	0.0	10.5	7.3	4.1	2.0	6.2	5.4	3.1	4.9	5.4	5.2	3.8
AUG 11	0.0	14.1	7.0	6.0	2.0	6.4	6.2	5.5	3.7	4.0	4.7	3.2
AUG 12	1.4	8.3	8.1	5.0	2.0	6.0	5.7	3.4	6.8	5.4	5.1	4.1
AUG 13	0.0	14.3	7.3	5.1	2.3	6.6	5.9	2.6	3.8	5.4	4.4	3.4
AVE	1.7	11.6	7.2	5.1	2.0	7.0	5.8	3.7	4.6	5.1	4.8	3.6

B.O.D. AT EACH STATION (LBS/DAY)

AUG 9	18221.	105281.	62622.	53258.	20212.	106220.	66649.	41301.	41528.	57299.	54859.	38669.
AUG 10	0.	100289.	72116.	41022.	21384.	66387.	57863.	33226.	52534.	57898.	55804.	40834.
AUG 11	0.	136153.	71196.	62218.	22896.	71166.	67916.	59934.	40080.	43283.	49901.	33004.
AUG 12	14303.	85115.	84332.	52359.	21600.	65081.	61962.	36987.	74037.	58803.	55685.	44944.
AUG 13	0.	144544.	76031.	53723.	25709.	72124.	63730.	27971.	40694.	57781.	46398.	35067.
AVE	16262.	114276.	73260.	52516.	22360.	76196.	63624.	39884.	49775.	55013.	52529.	38504.

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ANDROSCOGGIN RIVER COMMITTEE ~~1970~~

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
AUG 16	1976	1971	1953	1947	1910	1866	1844	1837	1828	1827	1800	1759
AUG 17	1928	1928	1928	1928	1930	1875	1847	1837	1826	1824	1790	1739
AUG 18	1964	1962	1955	1953	1940	1911	1896	1891	1885	1884	1866	1839
AUG 19	2036	2051	2117	2142	2280	2141	2071	2046	2019	2014	1928	1799
AUG 20	1976	1974	1967	1964	1950	1967	1976	1979	1982	1983	1993	2009
AVE	1976	1978	1985	1987	2002	1952	1927	1918	1909	1907	1876	1830

B.O.D. AT EACH STATION (PPM)

AUG 16	1.3	10.9	8.1	4.6	2.0	14.5	6.0	4.0	3.2	3.0	4.3	3.1
AUG 17	0.0	10.0	6.4	4.1	2.9	8.7	5.6	5.2	5.0	6.2	4.9	3.3
AUG 18	0.0	11.4	6.6	3.5	2.1	8.2	6.6	4.4	3.4	6.0	4.2	3.6
AUG 19	0.5	12.3	5.6	3.7	1.9	7.8	6.2	3.8	4.2	4.3	4.8	3.5
AUG 20	0.0	14.0	7.2	4.3	2.0	8.6	5.0	4.6	5.6	4.9	4.5	3.7
AVE	0.9	11.7	6.8	4.0	2.2	9.6	5.9	4.4	4.3	4.9	4.5	3.4

B.O.D. AT EACH STATION (LBS/DAY)

AUG 16	13871.	116053.	85466.	48366.	20628.	146153.	59767.	39682.	31598.	29598.	41798.	29462.
AUG 17	0.	104119.	66654.	42705.	30223.	88088.	55861.	51602.	49326.	61098.	47384.	31006.
AUG 18	0.	120807.	69711.	36921.	21999.	84621.	67589.	44940.	34622.	61064.	42337.	35769.
AUG 19	5497.	136290.	64031.	42812.	23392.	90182.	69337.	42000.	45803.	46778.	49983.	34019.
AUG 20	0.	149257.	76489.	45618.	21060.	91364.	53355.	49162.	59952.	52474.	48453.	40159.
AVE	9684.	125305.	72470.	43284.	23460.	100082.	61182.	45477.	44260.	50202.	45991.	34083.

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
AUG 23	1849	1854	1876	1884	1930	1883	1860	1852	1843	1841	1812	1769
AUG 24	1712	1733	1821	1855	2040	1979	1948	1937	1926	1923	1886	1829
AUG 25	1720	1731	1780	1798	1900	1934	1952	1958	1965	1966	1987	2019
AUG 26	1710	1719	1760	1775	1860	1854	1851	1850	1849	1848	1845	1839
AUG 27	1721	1734	1790	1812	1930	1927	1925	1925	1924	1924	1922	1919
AVE	1742	1755	1806	1825	1932	1916	1908	1905	1902	1901	1891	1876

B.O.D. AT EACH STATION (PPM)

AUG 23	1.3	12.1	7.8	4.7	2.3	7.8	6.4	3.9	4.2	3.8	3.9	2.6
AUG 24	0.0	9.9	6.7	5.1	2.3	6.3	5.6	4.2	5.6	6.8	4.5	2.5
AUG 25	0.0	11.6	6.6	4.5	2.5	6.8	5.4	3.0	4.6	3.6	4.7	3.2
AUG 26	0.8	11.9	7.4	4.2	2.3	5.6	4.7	3.9	4.4	5.2	4.7	4.1
AUG 27	0.0	11.3	7.1	4.2	2.1	7.4	6.5	2.8	4.8	5.0	4.5	3.4
AVE	1.1	11.4	7.1	4.5	2.3	6.8	5.7	3.6	4.7	4.9	4.5	3.2

B.O.D. AT EACH STATION (LBS/DAY)

AUG 23	12979.	121159.	79018.	47827.	23970.	79341.	64293.	39008.	41803.	37788.	38177.	24850.
AUG 24	0.	92669.	65901.	51100.	25336.	67333.	58924.	43953.	58243.	70644.	45833.	24704.
AUG 25	0.	108477.	63442.	43709.	25650.	71043.	56927.	31724.	48813.	38225.	50453.	34905.
AUG 26	7387.	110514.	70332.	40271.	23101.	56071.	46985.	38966.	43935.	51918.	46834.	40737.
AUG 27	0.	105848.	68657.	41106.	21886.	77007.	67590.	29108.	49884.	51960.	46720.	35251.
AVE	10183.	107733.	69470.	44802.	23989.	70159.	58944.	36552.	48536.	50107.	45604.	32090.

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FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
AUG 30	1798	1848	2055	2135	2570	2943	3131	3196	3269	3283	3514	3859
AUG 31	1884	1898	1956	1978	2100	2299	2400	2435	2474	2481	2605	2789
SEP 1	1868	1881	1935	1956	2070	2139	2174	2186	2200	2202	2245	2309
SEP 2	1832	1844	1894	1914	2020	2046	2059	2063	2068	2069	2085	2109
SEP 3	1856	1879	1974	2010	2210	2169	2149	2141	2134	2132	2107	2069
AVE	1848	1870	1963	1999	2194	2320	2383	2405	2430	2434	2512	2628

B.O.D. AT EACH STATION (PPM)

AUG 30	2.0	10.1	7.3	3.9	2.3	6.4	6.2	4.0	7.0	5.4	4.7	3.5
AUG 31	0.0	10.2	6.1	3.9	2.0	6.8	6.5	0.0	0.0	0.0	3.9	3.5
SEP 1	0.0	10.1	4.8	3.5	2.1	8.3	6.5	4.2	6.4	5.6	3.7	3.1
SEP 2	1.8	10.3	6.6	4.5	2.3	8.6	6.6	6.1	7.2	7.9	5.1	3.8
SEP 3	0.0	10.4	5.9	4.1	2.1	7.4	5.4	4.9	6.6	7.6	7.4	3.2
AVE	1.9	10.2	6.1	4.0	2.2	7.5	6.2	4.8	6.8	6.6	5.0	3.4

B.O.D. AT EACH STATION (LBS/DAY)

AUG 30	19418.	100814.	81035.	44978.	31919.	101721.	104848.	69047.	123605.	95741.	89210.	72953.
AUG 31	0.	104548.	64433.	41667.	22680.	84444.	84254.	0.	0.	0.	54871.	52730.
SEP 1	0.	102600.	50166.	36975.	23473.	95890.	76324.	49591.	76040.	66610.	44871.	38669.
SEP 2	17807.	102579.	67529.	46516.	25088.	95018.	73389.	67978.	80436.	88296.	57446.	43297.
SEP 3	0.	105531.	62896.	44520.	25061.	86692.	62666.	56677.	76056.	87521.	84213.	35769.
AVE	18612.	103214.	65212.	42931.	25644.	92753.	80296.	60823.	89034.	84542.	66122.	48684.

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ANDROSCOGGIN RIVER COMMITTEE ~~1970~~

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
SEP 6	1732	1747	1811	1836	1970	1981	1987	1989	1991	1992	1999	2009
SEP 7	1868	1877	1918	1934	2020	2054	2072	2078	2085	2086	2107	2139
SEP 8	1880	1906	2016	2059	2290	2249	2229	2221	2214	2212	2187	2149
SEP 9	1832	1846	1908	1931	2060	2074	2081	2084	2087	2087	2096	2109
SEP 10	1710	1717	1750	1762	1830	1870	1890	1898	1905	1907	1932	1969
AVE	1804	1819	1881	1905	2034	2046	2052	2054	2057	2057	2065	2076

B.O.D. AT EACH STATION (PPM)

SEP 6	3.1	11.0	6.8	4.4	1.8	3.1	4.5	0.0	0.0	0.0	5.6	4.0
SEP 7	0.0	10.8	6.4	3.7	1.9	3.1	2.7	4.6	2.8	3.2	4.3	3.5
SEP 8	0.0	11.7	6.4	3.5	2.0	6.7	3.6	2.6	5.0	5.0	2.5	4.0
SEP 9	1.3	12.0	5.0	3.0	1.8	6.6	5.0	5.2	5.0	4.6	2.6	3.5
SEP 10	0.0	11.6	5.1	3.5	2.0	5.4	4.7	5.0	4.8	6.4	3.7	1.6
AVE	2.2	11.4	5.9	3.6	1.9	5.0	4.1	4.3	4.4	4.8	3.7	3.3

B.O.D. AT EACH STATION (LBS/DAY)

SEP 6	28993.	103804.	66516.	43626.	19148.	33171.	48294.	0.	0.	0.	60458.	43415.
SEP 7	0.	109520.	66311.	38651.	20725.	34396.	30213.	51624.	31526.	36052.	48945.	40445.
SEP 8	0.	120470.	69702.	38922.	24732.	81386.	43332.	31196.	59778.	59739.	29530.	46439.
SEP 9	12860.	119678.	51518.	31294.	20023.	73934.	56207.	58526.	56352.	51857.	29436.	39878.
SEP 10	0.	107605.	48196.	33311.	19764.	54544.	47992.	51246.	49402.	65920.	38612.	17020.
AVE	20927.	112216.	60449.	37161.	20878.	55486.	45208.	48148.	49265.	53392.	41396.	37440.

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ANDROSCOGGIN RIVER COMMITTEE ~~1970~~

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
SEP 13	1880	1896	1963	1989	2130	2161	2177	2183	2189	2190	2210	2239
SEP 14	1832	1862	1988	2036	2300	2392	2439	2455	2473	2476	2534	2619
SEP 15	2099	2187	2553	2694	3460	3289	3203	3173	3139	3133	3027	2869
SEP 16	1940	1992	2207	2289	2740	2896	2975	3002	3033	3038	3135	3279
SEP 17	1856	1882	1990	2032	2260	2439	2529	2561	2596	2602	2714	2879
AVE	1921	1964	2141	2209	2578	2636	2665	2675	2687	2689	2725	2778

B.O.D. AT EACH STATION (PPM)

SEP 13	0.7	9.9	6.8	4.4	2.4	7.8	5.5	5.1	4.7	6.1	4.8	3.5
SEP 14	0.0	7.7	4.9	3.5	2.3	4.9	6.4	3.4	6.0	5.8	6.1	2.7
SEP 15	0.0	9.4	5.9	3.7	2.1	6.2	5.9	4.2	5.4	5.4	5.2	4.6
SEP 16	1.0	10.6	5.4	3.0	1.8	5.3	5.0	3.4	6.0	4.6	6.6	3.8
SEP 17	0.0	9.2	5.0	3.5	1.5	8.0	5.7	5.4	6.6	5.6	3.7	3.2
AVE	0.8	9.4	5.6	3.6	2.0	6.4	5.7	4.3	5.7	5.5	5.3	3.6

B.O.D. AT EACH STATION (LBS/DAY)

SEP 13	7106.	101378.	72097.	47267.	27604.	91056.	64683.	60131.	55574.	72165.	57298.	42335.
SEP 14	0.	77446.	52608.	38494.	28565.	63308.	84303.	45082.	80146.	77578.	83483.	38199.
SEP 15	0.	111059.	81348.	53834.	39236.	110124.	102051.	71972.	91557.	91380.	85020.	71290.
SEP 16	10476.	114037.	64357.	37097.	26632.	82891.	80328.	55122.	98269.	75478.	111752.	67305.
SEP 17	0.	93517.	53753.	38418.	18306.	105383.	77871.	74684.	92536.	78709.	54229.	49766.
AVE	8791.	99487.	64833.	43022.	28069.	90552.	81847.	61398.	83617.	79062.	78356.	53779.

(1971 (

ANDROSCOGGIN RIVER COMMITTEE 1970

FLOW AT EACH STATION (CUBIC FEET/SECOND)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
SEP 20	1798	1817	1898	1930	2100	2108	2113	2114	2116	2116	2121	2129
SEP 21	1884	1909	2012	2052	2270	2200	2165	2153	2139	2137	2094	2029
SEP 22	1809	1856	2049	2124	2530	2431	2381	2364	2345	2341	2280	2189
SEP 23	1820	1845	1950	1990	2210	2218	2223	2224	2226	2226	2231	2239
SEP 24	1820	1855	2003	2060	2370	2280	2235	2219	2201	2198	2142	2059
AVE	1826	1857	1983	2032	2296	2248	2224	2215	2206	2204	2174	2130

B.O.D. AT EACH STATION (PPM)

SEP 20	0.8	8.4	6.7	3.3	1.7	7.6	6.2	4.7	3.1	3.6	4.6	3.0
SEP 21	0.7	9.6	6.4	3.6	2.0	7.2	5.8	2.8	4.5	5.2	4.1	2.9
SEP 22	0.8	11.8	7.2	3.9	2.0	6.8	5.9	2.8	4.3	4.0	5.1	3.0
SEP 23	0.9	10.5	6.1	3.4	1.8	7.1	6.0	2.2	4.5	3.9	5.6	3.6
SEP 24	0.7	12.3	6.0	3.5	2.0	7.2	6.8	4.3	7.3	5.5	5.2	3.0
AVE	0.8	10.5	6.5	3.5	1.9	7.2	6.1	3.4	4.7	4.4	4.9	3.1

B.O.D. AT EACH STATION (LBS/DAY)

SEP 20	7767.	82452.	68698.	34394.	19278.	86540.	70745.	53667.	35426.	41146.	52709.	34505.
SEP 21	7121.	98974.	69564.	39907.	24516.	85557.	67823.	32559.	51996.	60014.	46365.	31789.
SEP 22	7814.	118271.	79691.	44740.	27324.	89288.	75889.	35756.	54462.	50586.	62816.	35477.
SEP 23	8845.	104638.	64239.	36547.	21481.	85064.	72027.	26427.	54098.	46891.	67494.	43545.
SEP 24	6879.	123271.	64916.	38945.	25596.	88657.	82070.	51534.	86794.	65297.	60172.	33371.
AVE	7685.	105521.	69422.	38907.	23639.	87021.	73711.	39989.	56555.	52787.	57911.	35738.

ANDROSCOGGIN RIVER COMMITTEE

1971

WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
JUN 7	15.8	16.3	16.2	17.0	16.2	15.8	15.8	17.8	18.2	17.8	18.0	18.5
JUN 8	17.0	17.0	17.0	18.0	18.7	18.0	18.2	19.2	19.8	19.0	19.2	19.0
JUN 9	0.0	17.2	16.3	16.5	18.0	17.8	18.2	18.2	18.9	20.1	20.0	20.0
JUN 10	16.5	16.2	15.5	16.3	17.0	16.9	16.9	18.7	19.2	21.2	18.3	19.1
JUN 11	0.0	15.8	15.8	16.3	16.4	15.3	16.0	18.2	18.8	18.8	19.8	20.4
AVE	16.4	16.5	16.2	16.8	17.3	16.8	17.0	18.4	19.0	19.4	19.1	19.4

PH OF THE WATER

JUN 7	6.4	6.4	6.4	6.5	6.5	6.6	6.6	6.4	6.7	6.5	6.6	6.5
JUN 8	6.8	6.7	6.6	6.7	6.6	6.8	6.8	6.6	6.9	6.6	6.6	6.5
JUN 9	0.0	6.8	6.7	6.7	6.6	6.9	6.8	6.5	6.9	6.7	6.7	6.4
JUN 10	6.4	6.4	6.5	6.6	6.5	6.6	6.6	6.5	6.9	6.6	6.6	6.7
JUN 11	0.0	6.1	6.3	6.4	6.7	6.8	6.8	6.4	7.2	6.8	6.7	6.4
AVE	6.6	6.5	6.5	6.6	6.6	6.7	6.7	6.5	6.9	6.6	6.6	6.5

ANDROSCOGGIN RIVER COMMITTEE 1971

WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
JUN 14	17.2	17.8	17.0	18.0	18.7	17.8	17.7	18.5	19.2	18.8	19.8	20.4
JUN 15	0.0	18.3	17.5	17.8	19.0	18.1	18.1	18.7	19.4	19.5	20.0	20.3
JUN 16	0.0	18.3	18.0	18.8	18.0	17.4	17.8	19.5	20.5	20.3	19.7	20.3
JUN 17	18.8	19.0	19.0	20.0	19.8	19.0	19.0	19.6	20.4	20.2	19.8	20.0
JUN 18	0.0	19.5	19.5	20.0	20.2	19.1	19.2	20.4	21.2	21.0	21.3	22.0
AVE	18.0	18.6	18.2	18.9	19.1	18.3	18.4	19.3	20.1	20.0	20.1	20.6

PH OF THE WATER

JUN 14	6.3	6.3	6.4	6.4	6.5	6.6	6.6	6.5	7.0	6.8	6.8	6.5
JUN 15	0.0	6.3	6.2	6.2	6.6	6.8	6.7	6.5	7.4	6.9	6.8	6.6
JUN 16	0.0	6.3	6.3	6.4	6.5	6.7	6.8	6.4	6.8	6.5	6.6	6.5
JUN 17	6.3	6.3	6.4	6.4	6.6	6.6	6.7	6.5	7.1	6.7	6.7	6.6
JUN 18	0.0	6.6	6.7	6.6	6.5	6.7	6.7	6.4	7.1	6.8	6.7	6.4
AVE	6.3	6.4	6.4	6.4	6.5	6.7	6.7	6.5	7.1	6.7	6.7	6.6

ANDROSCOGGIN RIVER COMMITTEE

1971

WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
JUN 21	21.8	21.8	22.2	22.5	23.0	21.8	22.1	23.4	24.1	24.2	24.0	24.0
JUN 22	0.0	20.8	21.0	21.5	21.9	21.2	21.8	23.2	23.8	24.3	23.5	24.5
JUN 23	0.0	21.8	21.2	21.3	22.1	21.2	21.6	23.2	23.5	23.0	23.5	24.0
JUN 24	21.5	21.5	22.0	22.0	21.9	21.5	21.8	22.1	22.4	22.5	22.3	23.1
JUN 25	0.0	21.5	21.8	21.8	21.8	20.5	21.0	22.7	23.1	23.8	23.0	24.0
AVE	21.7	21.5	21.6	21.8	22.1	21.2	21.7	22.9	23.4	23.6	23.3	23.9

PH OF THE WATER

JUN 21	6.8	6.6	6.5	6.6	6.5	6.6	6.7	6.5	7.0	6.7	6.7	6.6
JUN 22	0.0	6.6	6.5	6.4	6.4	6.6	6.6	6.6	7.0	6.7	6.7	6.5
JUN 23	0.0	6.4	6.3	6.4	6.5	6.6	6.6	6.7	7.2	6.8	6.7	6.5
JUN 24	6.4	6.4	6.3	6.4	6.7	6.8	6.8	6.8	7.0	6.6	6.9	6.6
JUN 25	0.0	6.7	6.6	6.6	6.5	6.7	6.6	6.7	7.0	6.6	6.7	6.6
AVE	6.6	6.6	6.5	6.5	6.5	6.7	6.7	6.7	7.0	6.7	6.7	6.6

ANDROSCOGGIN RIVER COMMITTEE 1971

WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUN 28	20.0	20.0	20.5	19.8	20.1	18.7	19.6	21.4	21.8	22.0	22.0	23.0
JUN 29	0.0	19.8	20.0	19.9	21.2	19.0	20.5	22.4	22.8	23.0	21.9	22.5
JUN 30	0.0	21.3	22.1	21.9	22.0	20.2	21.4	22.1	22.5	23.0	22.8	24.5
JUL 1	22.1	22.5	23.8	24.0	23.2	22.9	23.9	23.0	23.6	25.2	23.8	23.3
JUL 2	0.0	19.8	20.0	21.0	23.0	22.0	22.5	23.5	24.0	24.5	23.5	24.5
AVE	21.1	20.7	21.3	21.3	21.9	20.6	21.6	22.5	22.9	23.5	22.8	23.6

PH OF THE WATER

JUN 28	6.8	6.6	6.5	6.6	6.5	6.7	6.7	6.6	7.0	6.6	6.7	6.6
JUN 29	0.0	6.6	6.5	6.6	6.5	6.7	6.7	6.6	7.0	6.7	6.7	6.5
JUN 30	0.0	6.7	6.6	6.7	6.5	6.8	6.7	6.9	6.9	6.7	6.7	6.6
JUL 1	6.8	7.1	6.5	6.5	6.4	7.2	7.3	6.8	7.1	6.7	6.8	6.5
JUL 2	0.0	6.6	6.6	6.5	6.5	6.9	6.8	6.9	7.3	6.7	6.7	6.5
AVE	6.9	6.7	6.6	6.6	6.5	6.9	6.8	6.8	7.1	6.7	6.7	6.5

ANDROSCOGGIN RIVER COMMITTEE 1971

WATER TEMPERATURE (DEG. C)

		BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUL	5	20.2	20.2	20.8	21.0	20.9	18.2	19.2	21.3	21.8	22.4	22.5	24.0
JUL	6	0.0	21.0	21.7	21.8	22.1	20.0	21.2	22.7	23.2	23.3	22.5	24.0
JUL	7	0.0	20.1	21.2	21.5	22.8	21.2	22.1	23.1	23.6	23.7	23.5	24.2
JUL	8	21.0	21.0	21.5	21.8	22.5	21.6	22.8	23.0	23.7	24.0	23.0	23.1
JUL	9	0.0	21.0	21.2	21.3	23.0	21.6	23.0	23.1	24.1	24.4	24.0	24.5
AVE		20.6	20.7	21.3	21.5	22.3	20.5	21.7	22.6	23.3	23.6	23.1	24.0

PH OF THE WATER

JUL	5	6.7	6.8	6.6	6.4	6.5	6.8	6.8	7.4	7.5	7.3	6.9	6.7
JUL	6	0.0	6.7	6.8	6.9	6.7	6.8	6.8	7.0	7.1	7.2	6.9	6.7
JUL	7	0.0	6.6	6.5	6.4	6.5	6.7	6.8	6.4	6.6	6.3	6.9	6.6
JUL	8	6.7	6.6	6.5	6.5	6.6	6.7	6.7	6.9	7.4	7.1	6.8	6.7
JUL	9	0.0	6.7	6.5	6.6	6.6	6.6	6.7	7.0	7.0	7.0	6.9	6.6
AVE		6.7	6.7	6.6	6.6	6.6	6.7	6.8	6.9	7.1	7.0	6.9	6.7

ANDROSCOGGIN RIVER COMMITTEE 1971

WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUL 12	20.0	20.0	20.2	20.0	22.0	20.5	21.0	22.1	22.5	23.5	23.1	25.0
JUL 13	0.0	19.0	20.0	19.8	21.0	19.8	20.9	21.0	22.6	23.5	23.0	24.0
JUL 14	0.0	19.2	19.5	20.0	21.2	20.4	21.0	21.6	22.1	22.9	22.5	23.5
JUL 15	19.2	19.0	19.2	19.0	21.2	20.3	21.0	21.5	22.1	22.8	22.0	22.3
JUL 16	0.0	19.5	20.2	20.0	20.5	19.8	20.8	21.6	22.4	22.9	23.0	23.1
AVE	19.6	19.3	19.8	19.8	21.2	20.2	20.9	21.6	22.3	23.1	22.7	23.6

PH OF THE WATER

JUL 12	6.6	6.5	6.4	6.6	6.5	6.7	6.8	6.6	6.7	6.5	6.8	6.7
JUL 13	0.0	6.6	6.6	6.6	6.7	6.7	6.7	6.6	6.5	6.6	6.8	6.6
JUL 14	0.0	6.5	6.5	6.6	6.6	6.7	6.8	6.6	6.7	6.7	6.8	6.6
JUL 15	6.7	6.7	6.6	6.6	6.7	6.7	6.9	6.7	6.8	6.6	6.8	6.6
JUL 16	0.0	6.7	6.8	6.6	6.4	6.7	6.8	6.9	7.1	6.7	6.7	6.5
AVE	6.7	6.6	6.6	6.6	6.6	6.7	6.8	6.7	6.8	6.6	6.8	6.6

ANDROSCOGGIN RIVER COMMITTEE 1971

WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUL 19	19.2	19.5	20.2	20.0	21.8	19.8	21.0	22.6	23.3	23.5	23.0	24.2
JUL 20	0.0	19.2	19.5	19.8	21.0	20.0	20.3	21.2	21.8	22.0	22.2	23.5
JUL 21	0.0	19.0	19.0	19.0	20.3	18.9	20.0	21.4	21.9	22.1	22.5	23.0
JUL 22	19.3	19.5	20.0	19.8	19.8	19.6	20.2	21.0	21.7	22.6	21.5	22.7
JUL 23	0.0	20.0	20.5	21.0	21.4	19.3	20.9	21.2	21.7	22.7	22.5	23.5
AVE	19.2	19.4	19.8	19.9	20.9	19.5	20.5	21.5	22.1	22.6	22.3	23.4

PH OF THE WATER

JUL 19	6.6	6.5	6.4	6.5	6.8	6.9	6.9	7.0	6.6	6.5	6.8	6.6
JUL 20	0.0	6.4	6.5	6.6	6.6	6.6	6.7	6.7	6.9	6.8	6.9	6.6
JUL 21	0.0	6.7	6.7	6.7	7.0	7.0	7.0	6.6	6.8	6.6	6.8	6.7
JUL 22	6.7	6.7	6.6	6.7	6.7	6.8	6.9	6.9	7.4	6.4	6.8	6.7
JUL 23	0.0	6.5	6.5	6.6	6.5	6.7	6.8	6.9	6.9	6.6	6.7	6.7
AVE	6.7	6.6	6.6	6.6	6.7	6.8	6.9	6.8	6.9	6.6	6.8	6.7

ANDROSCOGGIN RIVER COMMITTEE 1971

WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
JUL 26	21.3	21.5	22.2	21.8	22.7	22.0	22.1	22.6	23.2	24.0	24.0	24.2
JUL 27	0.0	22.0	22.2	22.0	23.0	22.1	22.8	23.3	23.8	24.0	24.0	24.5
JUL 28	0.0	21.0	21.2	21.2	22.0	20.0	21.2	22.5	23.4	23.4	23.1	24.0
JUL 29	21.3	21.3	21.0	21.3	22.0	21.2	22.0	22.8	23.3	23.2	23.0	23.2
JUL 30	0.0	21.0	21.3	21.3	23.0	22.1	23.0	23.4	24.0	24.7	24.0	24.5
AVE	21.3	21.4	21.6	21.5	22.5	21.5	22.2	22.9	23.5	23.9	23.6	24.1

PH OF THE WATER

JUL 26	6.7	6.6	6.6	6.5	6.5	6.6	6.7	6.7	6.9	6.6	6.8	6.6
JUL 27	0.0	6.6	6.6	6.6	6.5	6.8	6.8	6.7	7.0	6.5	6.8	6.6
JUL 28	0.0	6.5	6.5	6.6	6.5	6.7	6.7	6.6	7.0	6.6	6.8	6.6
JUL 29	6.7	6.5	6.5	6.6	6.6	7.0	6.8	6.7	6.9	6.6	6.8	6.7
JUL 30	0.0	6.3	6.4	6.5	6.7	6.7	6.7	6.8	6.9	6.7	6.9	6.6
AVE	6.7	6.5	6.5	6.6	6.6	6.8	6.7	6.7	6.9	6.6	6.8	6.6

ANDROSCOGGIN RIVER COMMITTEE 1970

WATER TEMPERATURE (DEG. C)

		BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	SUFN.	TURNER
AJG	2	22.4	22.2	22.1	22.3	23.0	22.7	22.0	23.3	23.8	24.0	24.3	24.1
AJG	3	0.0	22.1	22.1	22.0	23.4	22.7	23.2	23.4	24.1	24.9	24.1	24.1
AJG	4	0.0	20.1	20.0	20.1	22.0	21.4	22.1	23.0	23.5	23.9	23.5	24.1
AJG	5	19.5	19.9	19.5	19.7	20.5	20.0	20.5	21.4	21.9	22.5	22.0	22.5
AJG	6	0.0	19.5	19.9	20.2	20.3	19.5	20.0	21.3	21.7	22.0	22.0	23.0
A VE		21.0	20.8	20.7	20.9	21.8	21.3	21.6	22.5	23.0	23.5	23.2	23.6

PH OF THE WATER

AJG	2	6.8	6.4	6.7	6.6	6.6	6.8	6.7	6.6	6.9	6.7	6.8	6.7
AJG	3	0.0	6.4	6.6	6.5	6.6	6.7	6.7	6.7	6.9	6.7	6.8	6.6
AJG	4	0.0	6.5	6.6	6.6	6.5	6.6	6.6	6.9	6.9	6.8	6.8	6.7
AUG	5	6.7	6.5	6.5	6.4	6.5	6.8	6.7	7.0	7.1	6.6	6.8	6.6
AUG	6	0.0	6.5	6.5	6.4	6.5	6.7	6.8	6.5	6.7	6.7	6.9	6.6
A VE		6.8	6.5	6.6	6.5	6.5	6.7	6.7	6.7	6.9	6.7	6.8	6.6

ANDROSCOGGIN RIVER COMMITTEE

1971
1970

WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
AUG 9	20.5	21.0	20.9	20.9	22.0	20.5	21.4	21.8	22.2	23.0	23.0	23.0
AUG 10	0.0	21.7	22.5	22.9	23.4	22.0	22.8	23.0	23.6	24.0	24.0	24.0
AUG 11	0.0	22.1	22.8	23.0	24.1	22.7	24.0	24.0	24.4	24.9	24.9	25.0
AUG 12	21.0	21.5	21.1	21.1	23.6	23.0	23.7	22.9	24.3	24.2	24.0	24.4
AUG 13	0.0	20.4	20.5	20.0	21.8	20.0	21.2	23.2	23.7	24.5	23.5	24.2
AVE	20.8	21.3	21.6	21.6	23.0	21.6	22.6	23.0	23.6	24.1	23.9	24.1

PH OF THE WATER

AUG 9	6.9	6.5	6.6	6.5	6.7	6.8	6.8	6.6	6.6	6.6	6.8	6.6
AUG 10	0.0	6.4	6.4	6.5	6.7	6.7	6.7	6.4	6.5	6.7	6.7	6.5
AUG 11	0.0	6.5	6.4	6.5	6.7	6.9	6.8	6.5	6.6	6.5	6.7	6.6
AUG 12	6.8	6.4	6.3	6.5	6.7	7.8	7.8	6.4	6.5	6.6	6.7	6.5
AUG 13	0.0	6.3	6.4	6.4	6.5	7.2	7.2	6.9	7.0	6.7	6.7	6.5
AVE	6.9	6.4	6.5	6.5	6.7	7.1	7.1	6.6	6.6	6.6	6.7	6.5

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WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
AUG 16	19.3	19.8	19.0	18.8	20.5	19.0	20.3	21.0	21.5	22.3	22.0	23.2
AUG 17	0.0	19.5	20.0	20.0	20.5	19.0	20.3	21.4	21.9	22.2	22.2	23.1
AUG 18	0.0	20.5	21.2	21.0	21.6	20.0	21.6	22.4	22.9	24.0	23.0	23.2
AUG 19	20.8	21.0	21.5	21.8	22.1	21.8	22.7	22.1	23.0	24.1	23.0	23.2
AUG 20	0.0	21.5	22.2	22.2	23.6	22.0	23.0	23.2	23.9	24.8	23.5	24.1
AVE	20.1	20.5	20.8	20.8	21.7	20.4	21.6	22.0	22.6	23.5	22.7	23.4

PH OF THE WATER

AUG 16	6.6	6.5	6.5	6.6	6.6	7.2	6.8	6.5	6.5	6.7	6.9	6.7
AUG 17	0.0	6.7	6.6	6.6	6.6	7.1	7.2	6.7	6.8	6.6	6.8	6.8
AUG 18	0.0	6.4	6.4	6.5	6.6	6.6	6.7	7.0	7.0	6.9	6.9	6.8
AUG 19	6.6	6.5	6.6	6.6	6.6	6.8	6.8	6.6	6.6	6.6	6.9	6.7
AUG 20	0.0	6.5	6.5	6.5	6.6	6.8	6.8	6.7	6.5	6.5	6.7	6.5
AVE	6.6	6.6	6.6	6.6	6.6	6.9	6.9	6.7	6.7	6.7	6.8	6.7

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WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
AUG 23	21.0	21.0	20.2	20.2	22.5	21.6	22.8	23.5	24.1	25.0	24.0	24.2
AUG 24	0.0	17.8	16.5	16.0	19.2	18.2	18.7	21.3	21.7	22.3	20.9	23.0
AUG 25	0.0	17.0	17.2	17.0	17.8	16.2	18.0	18.8	19.1	20.1	21.0	22.0
AUG 26	18.2	18.7	18.8	18.8	18.0	17.8	19.1	18.9	19.5	20.7	20.3	21.0
AUG 27	0.0	18.5	18.5	18.2	19.1	17.3	18.2	19.0	19.4	20.5	20.0	21.8
AVE	19.6	18.6	18.2	18.0	19.3	18.2	19.4	20.3	20.8	21.7	21.2	22.4

PH OF THE WATER

AUG 23	6.7	6.6	6.6	6.6	6.6	6.7	6.7	6.5	6.5	6.5	6.7	6.5
AUG 24	0.0	6.7	6.6	6.7	6.6	6.7	6.7	6.5	6.5	6.6	6.7	6.6
AUG 25	0.0	6.7	6.7	6.7	6.6	6.7	6.7	6.5	6.8	6.6	6.8	6.6
AUG 26	6.8	6.8	6.8	6.7	6.6	6.8	6.8	6.5	6.7	6.7	6.7	6.7
AUG 27	0.0	6.7	6.7	6.7	6.6	6.7	6.7	6.6	6.7	6.8	6.8	6.5
AVE	6.8	6.7	6.7	6.7	6.6	6.7	6.7	6.5	6.6	6.6	6.7	6.6

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WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
AUG 30	18.0	18.2	18.2	18.2	18.0	17.3	17.8	18.8	19.2	19.8	19.5	20.1
AUG 31	0.0	17.5	17.7	17.2	18.0	16.9	17.1	18.2	18.7	18.7	19.0	19.8
SEP 1	0.0	17.2	17.2	17.0	18.0	16.0	16.8	18.4	18.6	19.4	18.5	19.5
SEP 2	16.8	17.0	17.2	17.0	17.3	16.2	17.3	17.4	17.8	18.8	18.1	18.7
SEP 3	0.0	17.8	18.2	18.0	18.2	16.3	17.8	18.6	19.1	19.8	19.2	19.6
AVE	17.4	17.5	17.7	17.5	17.9	16.5	17.4	18.3	18.7	19.3	18.9	19.5

PH OF THE WATER

AUG 30	6.7	6.7	6.7	6.7	6.6	6.8	6.8	6.8	7.1	6.8	6.8	6.7
AUG 31	0.0	6.6	6.6	6.6	6.6	6.8	6.8	6.6	6.7	6.5	7.0	6.8
SEP 1	0.0	6.6	6.6	6.5	6.6	6.9	7.0	6.6	6.6	6.5	6.8	6.7
SEP 2	6.7	6.5	6.4	6.5	6.8	6.9	7.0	6.6	6.7	6.8	6.8	6.9
SEP 3	0.0	6.5	6.5	6.6	6.6	7.0	6.8	6.7	6.7	6.7	6.8	6.5
AVE	6.8	6.6	6.6	6.6	6.6	6.9	6.9	6.7	6.8	6.7	6.8	6.7

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WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N. TURN.	TURNER	
SEP 6	20.0	20.0	20.0	19.7	21.8	20.3	21.2	0.0	0.0	0.0	22.0	22.0
SEP 7	0.0	19.2	19.2	18.7	20.1	19.4	20.0	20.2	20.8	22.1	21.0	22.0
SEP 8	0.0	20.3	21.0	20.8	19.8	19.8	20.3	20.0	20.6	21.0	21.2	21.1
SEP 9	20.8	21.0	21.0	21.0	21.0	20.1	21.0	21.3	21.6	21.8	21.4	21.8
SEP 10	0.0	19.0	19.0	19.0	21.0	18.9	19.8	21.0	21.4	21.7	21.5	22.5
AVE	20.4	19.9	20.0	19.8	20.7	19.7	20.5	20.6	21.1	21.7	21.4	21.9

PH OF THE WATER

SEP 6	6.7	6.5	6.4	6.5	6.5	6.7	6.9	0.0	0.0	0.0	6.7	6.6
SEP 7	0.0	6.6	6.6	6.6	6.6	6.8	6.8	6.4	7.0	6.8	6.8	6.6
SEP 8	0.0	6.5	6.6	6.6	6.5	6.7	6.7	6.5	6.6	6.7	6.9	6.5
SEP 9	6.8	6.6	6.5	6.5	6.5	6.8	6.9	6.6	6.7	6.7	6.8	6.7
SEP 10	0.0	6.6	6.5	6.5	6.4	6.7	6.9	6.6	6.8	6.7	6.8	6.8
AVE	6.7	6.6	6.6	6.6	6.5	6.7	6.8	6.5	6.8	6.7	6.8	6.6

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WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS	N.TURN.	TURNER
SEP 13	19.0	19.0	18.8	18.5	19.4	18.9	19.1	19.1	20.0	21.8	21.0	21.4
SEP 14	0.0	19.2	18.7	18.5	18.7	18.4	18.9	19.1	19.7	20.3	20.4	20.6
SEP 15	0.0	19.0	18.8	18.8	18.2	18.2	18.6	19.0	19.6	20.5	20.0	20.6
SEP 16	18.5	19.0	19.5	20.0	19.1	19.1	19.0	19.9	20.0	20.0	19.6	19.9
SEP 17	0.0	18.8	19.0	19.0	19.8	18.9	19.1	20.1	20.4	21.0	20.4	20.6
AVE	18.8	19.0	19.0	19.0	19.0	18.7	18.9	19.4	19.9	20.7	20.3	20.6

PH OF THE WATER

SEP 13	6.8	6.6	6.7	6.7	6.6	7.0	6.9	6.6	6.7	6.6	6.8	6.7
SEP 14	0.0	6.5	6.6	6.6	6.6	6.9	6.8	6.7	6.7	6.6	6.8	6.7
SEP 15	0.0	6.5	6.5	6.5	6.6	6.8	6.8	6.6	6.8	6.6	6.8	6.7
SEP 16	6.7	6.6	6.6	6.5	6.7	6.8	6.8	6.9	6.9	6.6	6.8	6.7
SEP 17	0.0	6.5	6.6	6.6	6.6	6.8	6.8	6.7	6.7	6.6	6.9	6.7
AVE	6.7	6.6	6.6	6.6	6.6	6.9	6.8	6.7	6.8	6.6	6.8	6.7

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WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
SEP 20	17.8	17.6	17.1	17.0	17.3	16.4	17.1	18.8	19.3	20.0	19.0	20.0
SEP 21	17.5	18.0	18.0	17.5	17.1	17.3	17.8	17.8	18.4	19.3	19.2	19.6
SEP 22	17.0	17.0	16.9	17.0	16.0	15.0	15.8	17.4	17.8	19.0	18.2	19.0
SEP 23	16.5	16.7	16.6	16.7	16.8	15.3	16.0	16.4	17.1	18.8	17.3	18.2
SEP 24	16.3	16.2	16.0	16.3	16.4	16.0	16.4	16.6	16.9	18.0	18.0	18.5
AVE	17.0	17.1	16.9	16.9	16.7	16.0	16.6	17.4	17.9	19.0	18.3	19.1

PH OF THE WATER

SEP 20	6.7	6.6	6.6	6.6	6.6	6.8	6.8	6.7	6.7	6.5	6.7	6.6
SEP 21	6.8	6.6	6.6	6.7	6.6	6.8	7.0	6.5	6.5	6.6	6.8	6.7
SEP 22	6.7	6.6	6.6	6.7	6.6	6.8	6.9	6.6	6.6	6.6	6.8	6.6
SEP 23	6.7	6.6	6.6	6.6	6.7	6.9	7.1	6.5	6.6	6.6	6.8	6.8
SEP 24	6.8	6.7	6.7	6.7	6.7	6.9	7.0	6.6	6.6	6.5	6.8	6.7
AVE	6.8	6.7	6.6	6.7	6.6	6.8	7.0	6.6	6.6	6.6	6.8	6.7

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WATER TEMPERATURE (DEG. C)

	BERLIN	GORHAM	GILEAD	BETHEL	RUMFORD	DIX.	CANTON	RILEY	JAY	OTIS N.	TURN.	TURNER
MAY 31												
JUN 1	14.2	14.8	13.5	14.5	14.4	14.2	13.7	14.9	16.0	16.0	16.0	17.0
JUN 2	0.0	14.3	14.5	15.2	14.9	15.0	13.7	16.2	16.8	15.1	16.0	17.3
JUN 3	15.3	15.7	14.8	15.2	16.0	16.3	15.8	17.0	17.6	16.0	16.2	16.2
JUN 4	0.0	16.0	15.5	16.3	16.2	16.8	16.2	17.2	17.4	17.1	18.0	17.2
AVE	14.7	15.2	14.6	15.3	15.4	15.6	14.8	16.3	17.0	16.1	16.6	16.9

PH OF THE WATER

MAY 31												
JUN 1	6.1	6.2	6.3	6.2	6.6	7.0	6.9	6.7	6.7	6.7	6.7	6.4
JUN 2	0.0	6.6	6.5	6.6	6.5	6.7	6.7	6.8	6.8	6.7	6.6	6.5
JUN 3	6.7	6.6	6.6	6.7	6.5	6.8	6.8	6.7	6.8	6.8	6.8	6.8
JUN 4	0.0	6.6	6.5	6.5	6.5	6.7	6.7	6.7	6.7	6.7	6.7	6.6
AVE	6.4	6.5	6.5	6.5	6.5	6.8	6.8	6.7	6.7	6.7	6.7	6.6