

Provisional Data for the Philpott Lake Project and the Smith River Downstream
 Stage and Flow Data Sample Times are rounded off to the nearest hour

		-----Philpott Dam-----						-----Smith River at-----			
				Martins-							
Date	Time	In- flow (CFS)	Out- flow (CFS)	HW Elev (Feet)	DCP Elev (Feet)	Gross Gen (MWH)	Rain fall (IN)	Bassett Stage (Feet)	Flow (CFS)	ville Flow (CFS)	Eden Flow (CFS)
16OCT2018	2000	212	1664	976.86	976.87	7.51	0.01	4.37	1870	2130	2010
16OCT2018	2100	939	1665	976.84	976.85	7.51	0.01	4.34	1860	2130	2060
16OCT2018	2200	211	1663	976.80	976.80	7.50	0.01	4.34	1860	2130	2080
16OCT2018	2300	212	1664	976.76	976.77	7.50	0.01	4.34	1860	2130	2090
16OCT2018	2400	1090	1090	976.76	976.76	.44	0.06	4.34	1860	2130	2100
17OCT2018	0100	347	1073	976.74	976.74	.34	0.04	3.76	1470	2130	2110
17OCT2018	0200	347	1073	976.72	976.73	.34	0.01	3.58	1350	2130	2110
17OCT2018	0300	347	1073	976.70	976.71	.34	0.00	3.57	1340	2130	2110
17OCT2018	0400	347	1073	976.68	976.69	.34	0.00	3.57	1340	2030	2110
17OCT2018	0500	1073	1073	976.68	976.68	.34	0.00	3.57	1340	?MISS	2110
17OCT2018	0600	-249	1203	976.64	976.66	1.25	0.00	3.57	1340	?MISS	2110
17OCT2018	0700	933	1659	976.62	976.62	7.44	0.00	3.57	1340	?MISS	2100
17OCT2018	0800	213	1665	976.58	976.59	7.50	0.00	4.26	1800	?MISS	2070
17OCT2018	0900	213	1665	976.54	976.55	7.51	0.00	4.35	1860	?MISS	2010
17OCT2018	1000	961	1687	976.52	976.53	7.79	0.00	4.35	1860	?MISS	1890
17OCT2018	1100	236	1688	976.48	976.48	7.80	0.00	4.37	1870	?MISS	1770
17OCT2018	1200	235	1687	976.44	976.44	7.79	0.00	4.37	1870	?MISS	1670
17OCT2018	1300	962	1688	976.42	976.42	7.81	0.00	4.37	1870	?MISS	1610
17OCT2018	1400	-490	1688	976.36	976.37	7.80	0.00	4.37	1870	?MISS	1570
17OCT2018	1500	962	1688	976.34	976.34	7.81	0.00	4.37	1870	?MISS	1550
17OCT2018	1600	237	1689	976.30	976.31	7.81	0.00	4.37	1870	?MISS	1580
17OCT2018	1700	237	1689	976.26	976.27	7.82	0.00	4.37	1870	?MISS	1710
17OCT2018	1800	237	1689	976.22	976.24	7.81	0.00	4.36	1870	?MISS	1860
17OCT2018	1900	963	1689	976.20	976.19	7.81	0.00	4.36	1870	?MISS	1970
17OCT2018	2000	237	1689	976.16	976.16	7.82	0.00	4.36	1870	?MISS	2010
17OCT2018	2100	236	1688	976.12	976.13	7.80	0.00	4.36	1870	?MISS	2010
17OCT2018	2200	212	1664	976.08	976.09	7.50	0.00	4.36	1870	?MISS	2010
17OCT2018	2300	213	1665	976.04	976.05	7.50	0.00	4.34	1860	?MISS	2010
17OCT2018	2400	939	1665	976.02	976.01	7.49	0.00	4.34	1860	?MISS	2010
18OCT2018	0100	-356	1086	975.98	975.99	.44	0.00	4.33	1850	?MISS	2010
18OCT2018	0200	1068	1068	975.98	975.98	.34	0.00	3.73	1460	?MISS	2010
18OCT2018	0300	352	1068	975.96	975.96	.34	0.00	3.56	1330	?MISS	2010
18OCT2018	0400	352	1068	975.94	975.94	.34	0.00	3.55	1320	?MISS	2010
18OCT2018	0500	352	1068	975.92	975.93	.34	0.00	3.55	1320	?MISS	2000
18OCT2018	0600	484	1200	975.90	975.91	1.26	0.00	3.55	1320	?MISS	2000
18OCT2018	0700	223	1656	975.86	975.87	7.45	0.00	3.55	1320	?MISS	1990
18OCT2018	0800	944	1660	975.84	975.83	7.49	0.00	4.24	1790	?MISS	1980
18OCT2018	0900	227	1660	975.80	975.80	7.50	0.00	4.33	1850	1590	1960
18OCT2018	1000	251	1684	975.76	975.76	7.80	0.00	4.34	1860	1520	1890
18OCT2018	1100	251	1684	975.72	975.72	7.80	0.00	4.36	1870	1650	1780
18OCT2018	1200	251	1684	975.68	975.68	7.79	0.00	4.36	1870	1850	1670
18OCT2018	1300	250	1683	975.64	975.64	7.78	0.00	4.36	1870	1990	1570
18OCT2018	1400	249	1682	975.60	975.61	7.78	0.00	4.36	1870	2060	1520
18OCT2018	1500	251	1684	975.56	975.57	7.80	0.00	4.36	1870	2090	1500
18OCT2018	1600	968	1684	975.54	975.53	7.79	0.00	4.36	1870	2110	1510
18OCT2018	1700	964	1680	975.52	975.51	7.80	0.00	4.36	1870	2110	1620
18OCT2018	1800	-73	643	975.50	975.50	7.80	0.00	4.18	1750	2110	1770
18OCT2018	1900	643	643	975.50	975.49	7.80	0.00	3.11	932	2110	1870

Note: ?MIS, ?MISS, and values of -99 indicate missing data

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 nor the dependability of the above data. Data is provided "as is".

Provisional Data for the Philpott Lake Project and the Smith River Downstream

Stage and Flow Data Sample Times are rounded off to the nearest hour

-----Smith River at-----

-----Philpott Dam-----

Martins-

Date	Time	In- flow (CFS)	Out- flow (CFS)	HW Elev (Feet)	DCP Elev (Feet)	Gross Gen (MWH)	Rain fall (IN)	Bassett Stage (Feet)	Flow (CFS)	ville Flow (CFS)	Eden Flow (CFS)
18OCT2018	2000	642	642	975.50	975.49	7.79	0.00	2.88	762	2110	1950
18OCT2018	2100	-74	642	975.48	975.49	7.79	0.00	2.87	756	2070	1970
18OCT2018	2200	620	620	975.48	975.48	7.49	0.00	2.87	756	1840	1970
18OCT2018	2300	620	620	975.48	975.48	7.49	0.00	2.85	743	1480	1970
18OCT2018	2400	-97	619	975.46	975.46	7.48	0.00	2.83	730	1200	1970
19OCT2018	0100	765	49	975.48	975.47	.45	0.00	2.83	730	1020	1960
19OCT2018	0200	31	31	975.48	975.48	.35	0.00	2.64	612	946	1920
19OCT2018	0300	747	31	975.50	975.49	.35	0.00	2.14	338	913	1810
19OCT2018	0400	31	31	975.50	975.49	.35	0.00	1.87	215	892	1640
19OCT2018	0500	747	31	975.52	975.50	.35	0.00	1.74	164	881	1460
19OCT2018	0600	165	165	975.52	975.52	1.28	0.00	1.67	138	850	1310
19OCT2018	0700	616	616	975.52	975.51	7.44	0.00	1.64	128	761	1190
19OCT2018	0800	-96	620	975.50	975.50	7.49	0.00	1.63	124	635	1110
19OCT2018	0900	620	620	975.50	975.50	7.49	0.00	2.56	564	523	1060
19OCT2018	1000	-73	643	975.48	975.48	7.80	0.00	2.80	711	426	1040
19OCT2018	1100	643	643	975.48	975.48	7.80	0.00	2.82	724	263	1020
19OCT2018	1200	-74	642	975.46	975.47	7.79	0.00	2.84	737	182	993
19OCT2018	1300	643	643	975.46	975.45	7.79	0.00	2.84	737	235	955
19OCT2018	1400	642	642	975.46	975.45	7.79	0.00	2.84	737	267	905
19OCT2018	1500	-73	643	975.44	975.44	7.80	0.00	2.84	737	341	844
19OCT2018	1600	644	644	975.44	975.44	7.80	0.00	2.84	737	222	768
19OCT2018	1700	643	643	975.44	975.43	7.79	0.00	2.84	737	168	693
19OCT2018	1800	-95	621	975.42	975.42	7.50	0.00	2.84	737	186	622
19OCT2018	1900	621	621	975.42	975.42	7.50	0.00	2.83	730	341	553
19OCT2018	2000	620	620	975.42	975.41	7.50	0.00	2.81	717	602	494
19OCT2018	2100	-95	621	975.40	975.40	7.50	0.00	2.81	717	742	442
19OCT2018	2200	620	620	975.40	975.39	7.49	0.00	2.81	717	800	420
19OCT2018	2300	622	622	975.40	975.39	7.51	0.00	2.81	717	830	437
19OCT2018	2400	-95	621	975.38	975.38	7.50	0.00	2.81	717	840	459
20OCT2018	0100	620	620	975.38	975.38	7.49	0.00	2.81	717	840	442
20OCT2018	0200	620	620	975.38	975.37	7.49	0.00	2.82	724	840	409
20OCT2018	0300	621	621	975.38	975.36	7.50	0.02	2.82	724	850	426
20OCT2018	0400	-96	620	975.36	975.35	7.48	0.01	2.82	724	850	700
20OCT2018	0500	620	620	975.36	975.35	7.49	0.00	2.82	724	850	886
20OCT2018	0600	-96	620	975.34	975.34	7.49	0.00	2.82	724	860	942
20OCT2018	0700	1359	643	975.36	975.35	7.78	0.01	2.81	717	860	961
20OCT2018	0800	-72	644	975.34	975.32	7.80	0.00	2.83	730	860	967
20OCT2018	0900	-96	620	975.32	975.32	7.49	0.00	2.85	743	860	967
20OCT2018	1000	1359	643	975.34	975.32	7.79	0.00	2.83	730	860	967
20OCT2018	1100	-72	644	975.32	975.30	7.79	0.00	2.83	730	860	974
20OCT2018	1200	644	644	975.32	975.31	7.80	0.02	2.85	743	860	974
20OCT2018	1300	-72	644	975.30	975.30	7.80	0.00	2.85	743	871	974
20OCT2018	1400	644	644	975.30	975.29	7.80	0.00	2.85	743	881	974
20OCT2018	1500	644	644	975.30	975.28	7.80	0.00	2.85	743	881	974
20OCT2018	1600	-73	643	975.28	975.28	7.79	0.00	2.85	743	881	980
20OCT2018	1700	644	644	975.28	975.27	7.80	0.00	2.85	743	881	980
20OCT2018	1800	-95	621	975.26	?MISST	7.50	?MISS	2.85	743	881	980
20OCT2018	1900	?MISS	0	?MISST	?MISST	0.00	?MISS	?MISS	?MISS	?MISS	?MISS

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