

Table with multiple columns of numerical data, including values for 1000, 1100, 1200, etc., up to 2400, with sub-totals for DTOT, MTR, and MTD.

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U.S. ARMY CORPS OF ENGINEERS, WILMINGTON DISTRICT, WILMINGTON, N.C. SAT 14-JUL-18
JOHN H. KERR - DAILY STATION LOG NO. 3

Main data table with columns: TIME, ELEVATION, GROSS, TURB, TURB, TURB, TURB, TURB, TURB, TURB, TURB, DISCH, STATION, TAINT, PROJ, STORAGE, NET, STA, ISL, AIR, RAIN. Includes sub-totals for TOT and MTD.

302.23 MAX 11 HR 2 DAY MONTH TO DATE
300.42 MIN 18 HR 12 DAY MONTH TO DATE
95.84 AVERAGE GROSS HEAD MONTH TO DATE

1931 AVERAGE INFLOW MONTH TO DATE 3.16 PAN WATER - INCHES
0 AVERAGE NONPWR DISCH MONTH TO DATE 0.18 PAN EVAP. - INCHES
11060 MAX DAY PROJECT DISCHARGE (3) MONTH TO DATE 17.00 TOTAL AIR MOVEMENT - MILES
65 MIN DAY PROJECT DISCHARGE (1) MONTH TO DATE 0.00 DAILY RAIN FALL - INCHES

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U.S. ARMY CORPS OF ENGINEERS, WILMINGTON DISTRICT, WILMINGTON, N.C. SAT 14-JUL-18
PHILPOTT - DAILY STATION LOG NO. 1

Table with columns: TIME, GEN 1, GEN 2, SEC, TOT, TOT, GROSS, SEC, STA, STA, APPL-PWR-CO-LINE, NET, RAIN, AIR. Rows include hourly data from 0000 to 2400, MTR, and MTD summaries.

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U.S. ARMY CORPS OF ENGINEERS, WILMINGTON DISTRICT, WILMINGTON, N.C. SAT 14-JUL-18
PHILPOTT - DAILY STATION LOG NO. 2

Table with columns: ELEVATION, GROSS, TURBINE, SEC, TURB, SPILL 12", PIPE, SLUICE, NONPWR, PROJ STORAGE, NET, BASSETT. Rows include hourly data from 0000 to 1100.

7/22/2018

1200	972.90	807.64	165.26	0	0	33	33	0	0	0	0	0	0	0	33	0	33	1.49
AVG	972.89	807.65	165.24	0	0	33	33	0	0	0	0	0	0	0	33	0	33	1.49
1300	972.90	807.65	165.25	0	0	32	32	0	0	0	0	0	0	0	32	0	32	1.49
1400	972.90	809.39	163.51	135	0	33	168	0	0	0	0	0	0	168	0	168	1.49	
1500	972.88	809.66	163.22	591	0	33	624	0	0	0	0	0	0	624	-692	-68	1.49	
1600	972.86	809.71	163.15	620	0	33	653	0	0	0	0	0	0	653	-692	-39	1.49	
AVG	972.89	809.10	163.78	337	0	33	369	0	0	0	0	0	0	369	-346	23	1.49	
1700	972.84	809.70	163.14	620	0	33	653	0	0	0	0	0	0	653	-692	-39	2.65	
1800	972.82	809.71	163.11	620	0	33	653	0	0	0	0	0	0	653	-692	-39	2.79	
1900	972.82	809.65	163.17	594	0	33	627	0	0	0	0	0	0	627	0	627	2.79	
2000	972.82	807.64	165.18	18	0	32	50	0	0	0	0	0	0	50	0	50	2.79	
AVG	972.83	809.18	163.65	463	0	33	496	0	0	0	0	0	0	496	-346	150	2.75	
2100	972.82	807.64	165.18	0	0	33	33	0	0	0	0	0	0	33	0	33	2.59	
2200	972.82	807.65	165.17	0	0	33	33	0	0	0	0	0	0	33	0	33	2.11	
2300	972.82	807.66	165.16	0	0	33	33	0	0	0	0	0	0	33	0	33	1.82	
2400	972.82	807.65	165.17	0	0	33	33	0	0	0	0	0	0	33	0	33	1.65	
AVG	972.82	807.65	165.17	0	0	33	33	0	0	0	0	0	0	33	0	33	2.04	
DAVG	972.87	808.13	163.50	133	0	33	166	0	0	0	0	0	0	166	-87	79		
TOT				3198		787		0	0	0	0	0	0		-2076			
TOT					0		3985	0	0	0	0	0	0	3985		1909		
MTD							214							214				
MTD																		-102

973.82 MAX 1 HR 1 DAY MONTH TO DATE
 972.82 MIN 18 HR 14 DAY MONTH TO DATE
 163.97 AVERAGE GROSS HEAD MONTH TO DATE

112 AVERAGE INFLOW MONTH TO DATE
 0 AVERAGE NONPWR DISCH MONTH TO DATE
 291 MAX DAY DISCH (11) MONTH TO DATE
 89 MIN DAY DISCH (8) MONTH TO DATE
 214 AVERAGE TURB DISCH MONTH TO DATE

11.38 PAN WATER - INCHES
 0.00 PAN EVAP. - INCHES
 7.00 TOTAL AIR MOVEMENT - MILES
 0.00 DAILY RAIN FALL - INCHES
 0.38 RAIN FALL MTD - INCHES