PROJECT: 10170 W2R 401 CERT/SAND RIVER USS MTAC
LOCATION: W2R & SAND RIVER
WEATHER: SUNNY HIGH 48°F
MILES: 20
PERSONNEL: COREY ANDREWS KATRINA DAVIS

0750 CALIBRATED HYDROLAB #6, FILLED OUT DAILY PAPERWORK, LOADED UNIT 60, DAILY SAFETY DISSCUSION.
0825 DEPARTED NTS
0840 ARRIVED @ SW-001
0845 SAMPLE OBTAINED
PH: 7.23 SPC: 340.5 TEMP: 2.17

FLOW

STEP	EF DEPTH	VEL 20%	VEL 80%
0.5	3.65	0.73	0.28
2.0	4.2	0.68	1.09
4.0	4.45	0.68	1.65
6.0	4.5	1.21	1.52
8.0	4.5	1.76	1.57
10.0	4.4	0.84	1.20
11.5	3.7	0.83	0.95

0910 DEPARTED SAND RIVER SW-001
0930 ARRIVED @ WEST TWO RIVERS 401 CERT.
OBTAINED SAMPLE @ 0939
TRANSPARENCY TABLE TUBE > 100cm

APRIL 7, 2017

PROJECT: 10170 W2R 401 CERT/SAND RIVER
CLIENT: USS MINNTAC
WEATHER: SUNNY HIGH 48°F
PERSONNEL: K. DAVIS. C. ANDREWS

FLOWS

STEP	DEPTH	VELOCITY
0.1	0.50	0.03
0.3	0.55	0.12
0.5	0.6	0.34
0.7	0.6	0.51
0.9	0.6	0.36
1.1	0.55	1.75
1.3	0.5	1.40

WIDTH: 1.4'
PH: 8.33 SPC: 893.5 LDO: 11.16 TEMP: 1.48
FLOW TAKEN FROM RIGHT TO LEFT LOOKING UPSTREAM
1000 DEPARTED W2R
1145 ARRIVED @ PACE ANALYTICAL RELINQUISHED SAMPLES
1155 RETURNED TO NTS, REPORT, UNLOADED UNIT 60 POST CAL

Katrina Davis

APRIL 7, 2017

Rite in the Rain