PROJECT: 10170C W2R 401 CERT / SAND RIVER
CLIENT: MINN TAC
WEATHER: SUNNY HIGH 82°F
MILES: 22 UNIT # 60
0530 PREPPED. CALIBRATED HYDROLAB
DAILY PAPERWORK STARTED LOADED
UNIT 60 DAILY SAFETY DISSCUSION
0600 DEPARTED NTS. GASSED UP
0620 ARRIVED @ SAND RIVER SW-001
0630 SAMPLE OBTAINED
PH: 7.67 SPC: 440.3 TEMP: 20.92
FLOW LEFT TO RIGHT UPSTREAM

STEP	DEPTH	VELOCITY	20%	80%
0.5	2.45	0.00		
2.0	3.10		0.00	0.00
4.0	3.30		0.07	0.23
6.0	3.30		0.13	0.31
8.0	3.40		0.33	0.88
10.0	3.40		0.89	1.03
11.5	2.45	0.47		

0645 DEPARTED SAND RIVER
0720 ARRIVED @ W2R
0725 OBTAINED SAMPLE
TRANSPARENCY TUBE: >100cm
PH: 8.11 SPC: 1888 LDO: 7.51 TEMP: 14.25

PROJECT: 10170C W2R / SAND RIVER
WEATHER: SUNNY HIGH 83 N 5 MPH
PERSONNEL: COREY ANDREWS KATRINA DAVIS
FLOW TAKEN FROM RIGHT TO LEFT UP
STREAM WIDTH: 1.4'

FLOWS

STEP:	DEPTH:	VELOCITY:
0.1	0.4	0.00
0.3	0.45	0.00
0.5	0.50	0.00
0.7	0.50	0.08
0.9	0.50	0.27
1.1	0.50	0.77
1.3	0.50	1.17

0738 DEPARTED W2R
0900 RELINQUISHED SAMPLES TO PACE
0915 RETURNED TO NTS FOR POST
CALIBRATION, UNLOAD, REPORT

Katrina Enlano
July, 7, 2017

Rite in the Rain