

STATION VISIT NOTES

STATION: <u>Flying E Wash</u>		ID: <u>7083</u>
DATE: <u>8/14/17</u>	TIME: <u>1045</u>	VISITED BY: <u>DL</u>
VISIT TYPE: ROUTINE / CHECK CURRENT / <u>POST-EVENT</u> / ANNUAL / PROBLEM / FOLLOW-UP		
OTHER:		
CURRENT EVENT CONDITIONS		
TIME (IF DIFFERENT FROM ABOVE):		FLOW: YES / <u>NO</u>
STAFF GAGE READING:	feet	AT WHAT STAFF GAGE:
PT GAGE READING:	feet	AT WHAT TIME IN DATABASE:
OTHER DEPTH MEASUREMENT:	feet	WITH REFERENCE TO:
OTHER DEPTH MEASUREMENT:	feet	WITH REFERENCE TO:
DISCHARGE MEASUREMENT		
TYPE: wading / bridge / float / indirect -- please describe:		
LOCATION:		OTHER NOTES FOR THIS MEAS?
AVG DEPTH:	feet	AVG WIDTH= feet
AVG VELOCITY:	fps	FOR FLOAT MEASUREMENTS: feet sec
TIME BEGAN:	TIME ENDED:	Q = cfs @ feet gage height
POST EVENT DATA COLLECTION		
PEAK AT RECORDING GAGE: <u>1.30</u> feet		PEAK DISCHARGE: <u>124</u> cfs
DATE OF PEAK: <u>7/15/17</u>	TIME OF PEAK: <u>1833</u>	
CSG #1 SERVICED	YES/NO/NA	PIN ELEV= <u>1.52</u> ft
CSG #2 SERVICED	YES/NO/NA	PIN ELEV= ft
CSG #3 SERVICED	YES/NO/NA	PIN ELEV= ft
CSG #4 SERVICED	YES/NO/NA	PIN ELEV= ft
STAFF GAGE HWM	ft	Location:
OTHER HWM	ft	Location:
WAS PT / ORIFICE CLEANED? <u>yes</u>		
CONDITION OF GAGE		
<u>unknown - it should probably be replaced.</u>		
CONDITION OF CHANNEL		
ACTIONS TAKEN		
REMARKS / RECOMMENDATIONS / FUTURE ACTIONS		
<u>replace PT</u>		
<u>3.42 ft = 1,241 cfs</u>		