

U.S. DEPARTMENT OF THE INTERIOR U.S. Geological Survey

HIGH WATER MARK FORM

Collection Team	
Event:	
Date:	

Site Visit Summary	
TATION ID: STATION NAME:	
ITE DESCRIPTION: WATERBODY:	
AND OWNER: EMAIL:	
DDRESS:COUNTY:	
Party: Start Time(UTC): End Time(UTC): Weather:	
Fite Visit Tasks Flagging HWMs only Retrieving flagged HWMs Levels Ran Pictures Taken "Site Sketch " Domments:	-
atum	
prizontal datum: How was it determined: Vertical datum (Arbitrary, NAVD88, NGVI	D29)
pe of "on-site" Objective Point used to determine HWM elevation(NGSBM, GNSS BM, RM, RP) Elevation:	
ame(If NGSBM, PID/DES): Description:	
ligh Water Mark	
=	
WM Elevation: (+/-): Rated: Environment (coastal, riverine):	
ype (runup, wave, stillwater): Location (lat/long):ow was elevation determined:	
escription (seed line, debris, mud):	
eight above ground: Date Flagged: Date Surveyed:	
omments:	
Site Sketch	Α.
	N