

On Site Data Verification Report

Date of Verification: 01-10-2021 Time: 3:15 PM
Site Name FATHEH BAD BRANCH Station Number HRID 1560
FSL (maximum depth of the canal) 9.06/9.80 Max Discharge 2200
Distance between RTDAS and where ADCP is done : 50 FT UPSTREAM
Distance between RTDAS and where Manual Gage is available : 6700 GATE

Note: 1 Cumec = 35.31 Cusec and 1m = 3.28 ft

	ADCP Measurement	Staff Gage Measurement (to be done at RTDAS location, GPS tagged photo mandatory)	Manual Gage Measurement	RTDAS Measurement
Level (ft)	7.17			
Discharge (Cusec)	1212.43			

7 FT is the total Gate opening obtained by adding the Gate opening of the 2 gate on this canal. Gate opening is reported as water level. Manual discharge is 1177 Cs.

We certify that the above measurements are recorded in our presence and that we accept the results and the methodology adopted.

Site responsible JE/SDO Name: RAJIV KUMAR (J.E.)
Mobile: 74048-90284
Sign: [Signature] 01/10/2021

Prepared by: RAHUL
[Signature] 01/10-2021

7 FT Gate open.
1177 Cusec.