Hydrometric Station History

Station Identification Nur	mber:					
Station Name:						
Gazetted Stream Name:						
Station Location (in Deci	mal Degree	with 5 decimal	points):			
Latitude/Northing:	(e.g., 49.72963), L	.ongitude/Easti	ng:		(e.g., -124.92941)
Geo Reference Source:						
Drainage Area (if known						
EMS ID. (if available):		NE	SDIS ID (if ava	ailable):		
Description of Location:						
Location Type: □Lake □	□ River □ St	ream □Other:				
Station Type: □Water L	evel only □F	low only □Bot	h □Other:			
Stream Flow: □Regulate	ed Natural	□Other:				
Upstream Allocation: □	res □No □C	Other:				
Other Parameters Collect	cted: □Wate	r Temp □Air T	emp □Barome	etric Pressure	□Other: _	
Station Description and I Station Operating Agence						
Grammy rigoria	,,, aa					
Section 1: Station Ma	aintenance					
Action	Date		Remarks		Upo	lated by
(Station Established, Relocated, Modified, Closed)	(YYYYMMDD)	Initial			Date (YYYYMMDD)
Section 2: Records C	Collected					
Primary, Backup, Te	Date	Date		Remarks		
Logger /Sensor 1	Logger /Sensor Type Started Ended (YYYYMMDD) (YYYYMMDD)					

Section 3: Benchmarks

Benchmark (BM) No.	Date Established (YYYYMMDD)	Reduced Level (R.L.) [Elevation above station datum] (m)	Datum [Local datum always set at zero meter] (m)	GSC Datum Elevation [if any] (m)	Description

Modification of Benchmarks

Benchmark (BM) No.	M/ N=	Reasons and Remarks	Updated by			
(BM) No.	Modified (YYYYMMDD)	(R.L.) (m)	(R.L.) (m)		Initial	Date (YYYYMMDD)

Section 4: Staff Gauge or Reference Gauge

Туре	Date Location Description		R.L. Zero	Gauge	Ul	Jpdated by	
	Installed (YYYYMMDD)		[Zero flow at gauge height] (m)	Reading Accuracy (mm)	Initial	Date (YYYYMMDD)	

Section 5: Recording Gauge

Type and Make		Accuracy	Remarks	Updated by			
Make	Installed (YYYYMMDD)	Removed (YYYYMMDD)	[Zero flow at gauge height] (m)	and Range		Initial	Date (YYYYMMDD)
				-			

Section 6: Rated Structure

Type and Description	Date	Date Removed (YYYYMMDD)	R.L. of invert (m)	R.L of sensor head (if any) (m)	Updated by	
	Installed (YYYYMMDD)				Initial	Date (YYYYMMDD)

Levels:							
RL invert lower inle	t pipe	(m) RL invert top	inlet pipe		(r	n)
RL invert stilling we	·II	(m) RL invert un	derside reco	rder floor	(ı	m)
Transducer:							
Standard RL of sen	sor head	(m) Standard offs	set		(m)
Section 7: Le	vel Checks						
Date (YYYYMMDD)	Item Checked (BM, Staff Gauge or Reference Gauge)		Remarks a	and Results		S	Survey Team (Initials)
	ontrols and Channo Control:	-					
Channel Doce	ription (A description o	of channel/morp		on and the	location of equi	pment wi	th respect

and major landmark station including co	xs, 3: Sketch of site showing location of all equipment, anditions that could affect the measurements. Please us and showing gauging reaches including site control of	tandard base map 2: Sketch of station showing access benchmarks, channel morphology in the vicinity of the se standard symbols. Digital photographs views upstream, an be used. Photos must be date stamped and properly
Site Plan 1 (original	ıl): Drawn by:	Date (YYYYMMDD):
Site Plan 2	Drawn by:Da	te (YYYYMMDD):
(Use when major ch	nanges from original installation, benchmarks, reaches	etc.)