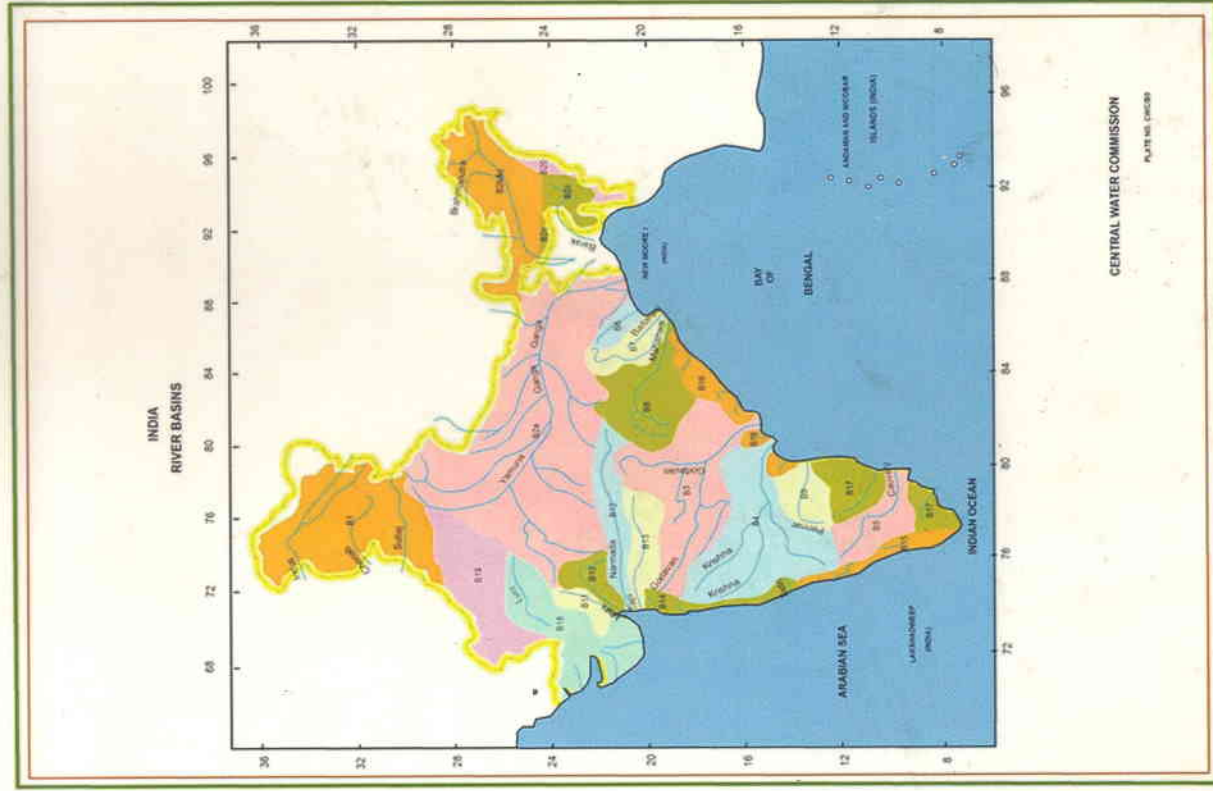


केंद्रीय जल आयोग के अन्तर्गत
भारत के जल वैज्ञानिक प्रेक्षण स्थल

HYDROLOGICAL OBSERVATION STATIONS IN INDIA UNDER CENTRAL WATER COMMISSION



GOVERNMENT OF INDIA
CENTRAL WATER COMMISSION
NEW DELHI AUGUST 2011



Government of India
Central Water Commission

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**DETAILS OF
HYDROLOGICAL
OBSERVATION STATIONS**

As on 1st January, 2010

PREFACE

Systematic and scientific hydrological observation and other water resources data collection forms the basic need in the rational assessment of surface water resource of river basins, which is one of the foremost inputs for the overall planning and development of the basin. Being the apex national body for the development of surface water resources of the country, the Central Water Commission has established a national network of hydrological observation stations in all the rivers basin. As on 1.1.2010, 866 observation stations covering 20 river basins for Gauge, Discharge, Sediment and Water Quality form the national network. This booklet contains details such as name of the river, status of site, date of opening, location, catchment area, state and district, site code number etc. of the Hydrological Stations under operation by the Central Water Commission in different river basins.

1st edition of this book was published in 2004. This 2nd edition of book contains Hydrological observation stations which were in operation as on 1.1.2010. The list of stations closed before 1.1.2010 are being published separately.

Despite the number of stations being run by the Central Water Commission, the same falls short as per the World Meteorological Organization (WMO) standards. There is a proposal for opening of more Hydrological Stations by CWC during the XIIth Five Year Plan Period.

I feel the present system of site code needs a review and a more systematic and uniform system of coding procedure should be evolved.

Being a dynamic process, the observation network, no doubt, calls for periodic updating; nevertheless, I hope the booklet would be useful for different organization within CWC and all those engaged in the water resources development of the country.



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A. OBSERVATION AND NOTATIONS USED FOR HYDROLOGICAL OBSERVATION STATIONS CODES

In the table depicting details of Hydrological Observation Stations, the different columns indicate as under:-

1. Column No.1 'Sl. No.' gives the serial number of site
2. Column No.2 'Site Name' of the site
3. Column No.3 'District' indicates the name of the District in which site is located
4. Column No.4 'HO/FF/HOIW' shows the status of site as Hydrological Observation/flood forecasting / Hydrological Observation for investigation
5. Column No.5 'Catchment Area Km. Sq.' indicates the catchment area up to the site in square Kilometers.
6. Column No.6 indicate the name of the river/tributary/sub-tributary
7. Column No.7 'Type' indicates the type of site as

G	-	Gauge
GQ	-	Gauge and Water Quality
GD	-	Gauge and Discharge
GDS	-	Gauge, Discharge and Silt
GDQ	-	Gauge, Discharge and Water Quality
GDSQ	-	Gauge, Discharge, Silt and Water Quality
8. Column No.8 indicates the date of start of observation in same order as mentioned under type of site
9. Column No.9 indicates the latitude of the site.
10. Column No.10 indicates the longitude of the site.
11. Column No. 11 indicates Code/ Grid Reference of the site.

B. SYSTEM FOR CODE NUMBERING OF SITES

It has become necessary to develop unique codes for all the basins and rivers countrywide. The Hydrological Observation Stations code number comprises two elements viz. the river identification and station location on the identified river. The rivers have permanent geographical features whereas the hydrological observation stations are movable entities and can be established/shifted or closed according to necessity. Thus, for systematic coding, it is essential to first devise river code numbering system which can accommodate all the rivers of the country under one rational/uniform pattern. Once the rivers are assigned suitable code numbers, as a second step sufficient slots can be earmarked over the river length to uniquely identify station locations either existing or closed or proposed. In view of this, the following steps have been taken to evolve station code numbers:

- (i) In all 168 independent rivers have been identified by map studies(using irrigation atlas);
- (ii) An independent river is taken to be one which after flowing through Indian territory either meets sea in Indian Territory Water or crosses international border to enter another country;
- (iii) The main/ independent rivers having length of 50 km. or more in their Indian reach have been considered for assigning code numbers;
- (iv) Similarly, all tributaries of the main rivers falling in Indian union will be considered for assigning code numbers.

The selected independent rivers are such that some have 4th order tributaries whereas others do not have even single first order tributary. With a view to uniformly accommodate each and every river under suggested coding system, groupings as mentioned below are made:

- (i) The country has been divided into 6 major basins or zones, namely, Indus, Ganga, Brahmaputra, Meghna, East Coast Rivers and West Coast Rivers. The number of independent rivers in each zone is given below:

<u>Zones/Basin</u>	<u>No. of Rivers</u>	<u>Code</u>
1. Indus	6	(I)
2. Ganga	1	(G)
3. Brahmaputra	6	(B)
4. Meghna	33	
5. East Coast Rivers	50	
6. West Coast Rivers	72	

- (ii) Meghna Basin, East Coast Rivers and West Coast Rivers have more independent rivers which could not be accommodated in 7 digit coding system. They have, therefore, been further divided into 3 smaller zones each; e.g.

Meghna basin:

(a) River of Meghalaya	13	(M)
(b) Barak and rivers of Tripura	12	(T)
(c) Rivers Of Mizoram and Manipur	08	(S)

East Coast Rivers Zone:

(a) East Coast Rivers of West Bengal and Odisha	13	(E)
(b) East Coast Rivers of Andhra Pradesh	20	(A)
(c) East Coast Rivers of Tamil Nadu	17	(C)

West Coast Rivers Zone:

(a) West Coast Rivers of Kerala	20	(K)
(b) West Coast Rivers of Karnataka and Maharashtra (up to Thane)	26	(W)
(c) West Coast Rivers of Gujarat	26	(N)

Thus, in fact the independent rivers of the country are grouped In 12 zones/basins. This is done in such a way that in each group not more than 34 independent rivers shall fall. This is fixed from a consideration that to contain the rivers in one column space, the total number of rivers in one zone should be less than the number of alphabets i.e. 25 (except vowel 'O') which is being used to denote a blank column by first 9 one digit natural numbers taken together.

Since the Ganga has tributaries of significant size up to 4th and 5th order, to accommodate rivers in 7 digit coding system, the Ganga river is broken into 3 parts viz. the Yamuna , the upper Ganga up to Yamuna confluence (Allahabad) and the lower Ganga (below Yamuna). Thus, each of these rivers will be deemed to be independent rivers for purposes of coding. In some cases the main river may still have 4th order tributary which may not get accommodated in 7 digit coding system, for example, the Gambhiri River is the 4th order tributary of Yamuna (Yamuna-Chambal-Banas-Bearch-Gambhiri). In such cases, it is proposed to

assume such river to be only 3rd order tributary and deal it accordingly for coding (thus the Bearch and Gambhiri are both to be treated as sub-tributaries of Banas for coding purposes).

For coding purposes alphanumeric code has been adopted as below:-

- I. First column is given for a zone with first alphabet of the main river or of a State as code. For e g. Indus (I), Ganga (G), etc.
- II. Second column is allotted for main/independent River with starting alphabet as a code. Here first alphabet of the name of the river is proposed to be used as code unless there are number of rivers in one group with name starting with same alphabet. In such cases, the most important river is to assigned its first alphabet as a code while for all other repeating rivers, alphabets which have not been used in the group shall be assigned serially in clock-wise direction. After detailed working, if number of rivers exceeds 25 and go beyond A to Z coding, 9 further rivers could be assigned one digit each from 1 to 9 in continuation.
- III. Third column space is provided for the first order tributaries with alphanumeric coding arrangement as for the main river. Thus in all 34 first order tributaries can be accommodated for every main river.
- IV. Next 2 spaces shall be filled with one digit numeral from 1 to 9 for second order tributary (sub- tributary) and third order tributary (sub-sub-tributary). Thus for second order and third order tributaries one space each shall be reserved to accommodate up to 9 tributaries for each parent river.
- V. All tributary rivers shall be accommodated serially starting from mouth of the main/parent river upstream. Thus each river gets coded with 5 digit system.
- VI. At the end for station code on a particular river, 2 spaces shall be allotted with alphanumeric code. Starting from the mouth of the river upstream, the river will be divided into 25 equal segments. For each segment, one alphabet (except vowel 'O') shall be reserved serially. Each segment shall then be divided into 9 equal sub- segment, if considered necessary, to assign 1 to 9 one digit number. Thus, a station in vicinity of the confluence will have code A1 whereas the station located near the origin, if such a station exists, will have code z9. It means that on every river, 225 slots shall be reserved to assign unique code number to any closed, existing or proposed hydrological station. The complete station code number will thus consist of seven spaces, first five to identify river and last two spaces to indicate location of the station.

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469	Magaral	26	499	Marella	52	529	Moniarkhal	6
470	Magochu	4	500	Margherita	13	530	Moradabad	107
471	Mahad	55	501	Marol	33	531	Moradabad (Gangan)	107
472	Maharo	67	502	Marora	112	532	Morane	92
473	Mahendragarh	74	503	Marshaghai (Seasonal)	77	533	Mortakka	97
474	Mahi Dam	89	504	Masani	116	534	Motinaroli	91
475	Mahidpur	123	505	Mataji	90	535	Motipur	11
476	Mahua	64	506	Mathabhanga	19	536	Motipur	104
477	Mahuwa	93	507	Mathanguri	21	537	Mount Abu	90
478	Maighat	110	508	Mathura (Prayagghat)	117	538	Mukhlispur	104
479	Maithon Dam	65	509	Matigara	19	539	Mukki	97
480	Majhitar	18	510	Matijuri	9	540	Munger	64

S. No.	Name of Site	Page No.	S. No.	Name of site	Page No.	S. No.	Name of site	Page No.
541	Murappanadu	25	571	Narayanpur Dam	51	601	Pachegaon	47
542	Muri	73	572	Narhan	110	602	Paderibadi	89
543	Murthahandi	44	573	Narora	107	603	Padmavati	77
544	Murti	19	574	Nasik	47	604	Pagladiya N.T.Road X-ING	16
545	Musiri	23	575	Nathpa	41	605	Palashipara (Seasonal)	70
546	Muthankera	36	576	Naugaon	116	606	Paleru Bridge	50
547	Myntdu Stage-II Power House	2	577	Nautghat	120	607	Pali	123
548	Myntdu Stage-II Dam Site	2	578	Neamatighat	13	608	Paliakalan	104
549	NagarjunaSagar Dam	50	579	Neeleswaram	35	609	Palkhed	47
550	Nagalamadike	28	580	Neemsar	108	610	Palla	115
551	Nagathone	55	581	Nellithurai	23	611	Palmerganj	64
552	Nagrakata	20	582	Nellore	28	612	Panam Dam	87
553	Nahargarh*	124	583	Neora	20	613	Panbari	21
554	Naharkatia	13	584	NH-31	20	614	Pancharatna	16
555	Naidupet	29	585	Nimapara	77	615	Pancheshwar	105
556	Nainipalson	93	586	Nivali	55	616	Pancheshwar	125
557	Nallamaranpatty	23	587	Nizam Sagar	47	617	Panchet Dam	65
558	Nallathur	27	588	NMD Wier	47	618	Pandowa	41
559	Namsai	11	589	Nowrangpur	44	619	Pandu	16
560	Nandadih	5	590	Numaligarh	13	620	Panposh	76
561	Nandadih	65	591	Nunwan	40	621	Paonta	115
562	Nanded	47	592	Nuranang Chu (Ra-III site)	4	622	Paramanpur	78
563	Nandgaon	84	593	Nutanbazar	7	623	Paramakudi	25
564	Nandipalli	28	594	Nutanhat	65	624	Passighat	11
565	Nandkeshi	112	595	Nyukcharong Chu (Diversion Site)	4	625	Patan	98
566	Nanglamoraghat	13	596	Oollenur	51	626	Pathagudem	45
567	Nanipalson	93	597	Ozerkheda	94	627	Pathardihi	80
568	Naraj	77	598	P.D. Jurala	50	628	Pati	98
569	Narasingpur	53	599	P.G.Bridge	84	629	Pattazhy	35
570	Narayanpur (Seasonal)	57	600	Pachauli	118	630	Pauni	85

S. No.	Name of Site	Page No.	S. No.	Name of site	Page No.	S. No.	Name of site	Page No.
631	Pen	55	661	Rajim	80	691	Runisaidpur	60
632	Peralam	27	662	Rajmahal (seasonal)	69	692	Rupaligad	125
633	Perumannu	35	663	Rajoli	85	693	Sadalga (Seasonal)	54
634	Perur	43	664	Rajpipla	93	694	Safapora	40
635	Phaphamau	110	665	Ramakona	83	695	Sagbari	100
636	Phulberia	67	666	Ramamangalam	36	696	Sahibganj (Seasonal)	64
637	Phulgaon (Seasonal)	53	667	Rameshwar	125	697	Saigaon	48
638	Pingalwada	93	668	Ramgarh	66	698	Sairong	6
639	Polavaram	44	669	Ram Munshi Bagh	40	699	Sakleshpur	31
640	Poomagiri	125	670	Rampur	41	700	Salavad	123
641	Porakudi	27	671	Rampur	80	701	Salebardi	85
642	Potteru (Seasonal)	44	672	Rampur	108	702	Salebhata	78
643	Powari	41	673	Rangagora (Purihansha)	67	703	Salempur	104
644	Prakasam Barrage	50	674	Ranganadi NT-RoadCrossing	13	704	Samastipur	60
645	Pratapgarh	110	675	Rangeli	89	705	Samdoli (Seasonal)	53
646	Pratappur	120	676	Rangpo	18	706	Sandia	98
647	Prem Nagar	38	677	Raska Weir	88	707	Sangam (Murredu)	40
648	Pubansa (Seasonal)	77	678	Ratanpur	88	708	Sangam	44
649	Pudur	35	679	Reguali	104	709	Sangod	123
650	Pulamanthole	36	680	Rengali (Seasonal)	76	710	Sankalan	18
651	Pupunki	65	681	Reshi	100	711	Sankalang	100
652	Purna	47	682	Rewaghat	64	712	Sankara	81
653	Purushottampur	75	683	Rihand Dam	110	713	Sankoghat (Seasonal)	67
654	Puthimari D.R.F	16	684	Rishikesh	113	714	Sankosh	20
655	Puthimari NH X-ING	16	685	Rong Chu	5	715	Santeguli	33
656	Raibareli	108	686	Rosera	60	716	Sapawada	89
657	Rajapur	120	687	Rothak	100	717	Saradaput	44
658	Rajegaon	83	688	Rudraprayag(M)	113	718	Sarangkheda	92
659	Rajghat	74	689	Rudraprayag(A)	113	719	Sarangpur	124
660	Rajghat	120	690	Rudraprayag	113	720	Sarati	53

S. No.	Name of Site	Page No.	S. No.	Name of site	Page No.	S. No.	Name of site	Page No.
721	Sarotry	89	751	Sitakesa	85	781	T. Ramapuram (Seasonal)	51
722	Satna	111	752	Sitamarhi	110	782	Tungbhadra Dam	51
723	Satrapur	85	753	Sivasagar	13	783	T. Bekuppe	31
724	Saulighat	60	754	Solachar	94	784	T. K. Halli	31
725	Savandapur	23	755	Somanpally (Seasonal)	44	785	Thettatanagar	81
726	Savkheda	92	756	Somkamla Amba Dam	90	786	Tadipatri	28
727	Sei Dam	88	757	Sonamura	7	787	Taibpur	60
728	Seondha	118	758	Sonamura(G)	17	788	Tajewala/Hathnikund	116
729	Seorinarayan	81	759	Sonapur	16	789	Takli	54
730	Seppa	11	760	Sonapur	20	790	Tal	124
731	Sevanur	24	761	Sonarpal	45	791	Talangchu	100
732	Sevoke	20	762	Sonbarsha	60	792	Talcher*	76
733	Shahjina	121	763	Sorada	75	793	Talikot (Seasonal)	55
734	Shahzadpur	110	764	Srikakulam	75	794	Tandi	39
735	Shardanagar	104	765	Srinagar	113	795	Tawaghat	105
736	Shimoga	33	766	Sripalpur	64	796	Tawang Chu (Muruga Bridge)	4
737	Shirdhon	54	767	Sriram Sagar	48	797	Tayum	100
738	Sibbari	9	768	Srisailam	50	798	TeestaBazar	20
739	Sihtlangpui	3	769	Subhash Bridge	88	799	Tehri (Zero Point)	113
740	Sikandarpur	60	770	Suklai	16	800	Tekra	85
741	Sikatia	67	771	Sukma	45	801	Tentloi	68
742	Champasari (Silliguri)	20	772	Sultanpur	110	802	Tenughat Dam	66
743	Silvassa	94	773	Sulurpet	29	803	Terwad (Seasonal)	54
744	Simga	81	774	Sundergarh	79	804	Teska (seasonal)	92
745	Simulia	67	775	Surajgarh	81	805	Tezpur	14
746	Singavaram	28	776	Surat(Seasonal)	91	806	Tezu	11
747	SinglaBazar	20	777	Suntaley	100	807	Thengudi	27
748	Singur	47	778	Swampatna	76	808	Thengumarahada	24
749	Sirpur	85	779	Swaroopaganj	90	809	Theni	25
750	Sirshi	39	780	T. Narasapur	31	810	Theraghat	9

S. No.	Name of Site	Page No.	S. No.	Name of site	Page No.	S. No.	Name of site	Page No.
811	Thevur	24	830	Turnar	45	849	Vazhavachanur	26
812	Thimmanahalli	31	831	Tumri	124	850	Vijayawada	50
813	Thoppur	24	832	Turtipar	105	851	Villupuram	26
814	Thumpamon	36	833	Tusuma	68	852	Wadakbal	54
815	Tikarapara	77	834	Tuting	11	853	Wadenapally	50
816	Tilaiya Dam	66	835	Udaipur	14	854	Wairagarh	85
817	Tilga	77	836	Udaipur	39	855	Wanakbori	87
818	Tilpara Barrage	68	837	Udi	121	856	Warunjji	54
819	Titang	41	838	Ujh Dam site	39	857	Watrak Dam	88
820	Tonk	123	839	Ujjain	125	858	Yadgir	52
821	Trimohinighat	105	840	Ukai Dam	91	859	Yashwant nagar	115
822	Tribeni	60	841	Urachikottai	24	860	Yazali	11
823	Tufanganj	20	842	Uskabazar	105	861	Yelli	47
824	Tuichang	3	843	Uttarkashi	113	862	Yennehole	33
825	Tuichang Power House Site	3	844	Vandiperiyar	36	863	Yerli	92
826	Tuini(P)	116	845	Vapi	93	864	Yingkiang(Km65)	11
827	Tuini (Tons)	116	846	Varanasi	111	865	Yusum Village	4
828	Tuirial	6	847	Varrai	94	866	Zari	47
829	Tulargram	6	848	Vautha	88			

State wise details of Hydrological Observation Stations

S. No.	State	River Basin	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total
1.	Andhra Pradesh	East Flowing rivers between Mahanadi and Pennar	1	1	0	0	2	0	4
		East Flowing rivers between Pennar and Kanyakumari	0	0	2	0	0	0	2
		Godavari Basin	10	4	1	0	4	0	19
		Krishna Basin	3	1	4	1	5	1	15
		Pennar Basin	0		6	0	2	0	8
		Andhra Pradesh Total	14	6	13	1	13	1	48
2.	Arunachal Pradesh	Ganga/Brahmaputra/Meghna/Barak Basin	8	2	5	3	0	4	22
		Arunachal Pradesh Total	8	2	5	3	0	4	22
3.	Assam	Ganga/Brahmaputra/Meghna/Barak Basin	29	2	7	1	16	17	72
		Assam Total	29	2	7	1	16	17	72
4.	Bihar	Ganga/Brahmaputra/Meghna/Barak Basin	34	4	4	1	14	0	57
		Bihar Total	34	4	4	1	14	0	57
5.	Chhattishgarh	Ganga/Brahmaputra/Meghna/Barak Basin	1	0	0	0	0	0	1
		Godavari Basin	1	6	0	0	3	0	10
		Mahanadi Basin	6	2	1	0	12	0	21
		Chhattishgarh Total	8	8	1	0	15	0	32
6.	D. & NH	West flowing rivers from Tapi to Tadri	4	0	0	0	0	0	4
		D. & NH Total	4	0	0	0	0	0	4
7.	Delhi	Ganga/Brahmaputra/Meghna/Barak Basin	0	1	1	0	1	0	3
		Delhi Total	0	1	1	0	1	0	3
8.	Goa	West flowing rivers from Tapi to Tadri	0	2	0	0	0	0	2
		Goa Total	0	2	0	0	0	0	2
9.	Gujarat	Mahi Basin	3	1	0	0	1	0	5
		Narmada Basin	3	0	0	0	2	0	5

		Sabarmati Basin											
		Tapi Basin											
		West flowing rivers from Tapi to Tadri											
		West flowing rivers of Kutchh and Saurashtra including Luni											
		Gujarat Total											
10.	Haryana	Ganga/Brahmaputra/Meghna/Barak Basin	3	0	1	0	0	1	0	0	0	0	4
	Haryana Total		1	3	0	0	0	1	0	0	0	0	5
11.	Himachal Pradesh	Ganga/Brahmaputra/Meghna/Barak Basin	1	3	0	0	0	1	0	0	0	0	5
	Himachal Pradesh Total		1	3	0	0	0	1	0	0	0	0	3
		Indus Basin	2	4	0	1	1	2	0	0	0	0	9
	Himachal Pradesh Total		3	4	2	1	1	2	0	0	0	0	12
12.	Jammu & Kashmir	Indus Basin	2	3	3	1	1	4	0	0	0	0	13
	Jammu & Kashmir Total		2	3	3	1	1	4	0	0	0	0	13
13.	Jharkhand	Brahmani-Baitami Basin	0	0	0	0	0	1	0	0	0	0	1
		Ganga/Brahmaputra/Meghna/Barak Basin	7	10	0	1	1	2	0	0	0	0	20
		Subernarekha Basin	0	0	1	0	0	3	0	0	0	0	4
	Jharkhand Total		7	10	1	1	1	6	0	0	0	0	25
14.	Karnataka	Cauvery Basin	0	0	8	0	0	5	0	0	0	0	13
		Godavari Basin	0	0	0	0	0	1	0	0	0	0	1
		Krishna Basin	3	6	5	1	1	10	0	0	0	0	25
		West Flowing Rivers from Tadri to Kanyakumari	0	0	5	0	0	1	0	0	0	0	6
	Karnataka Total		3	6	18	1	1	17	0	0	0	0	45
15.	Kerala	Cauvery Basin	0	0	0	0	0	1	0	0	0	0	1
		West Flowing Rivers from Tadri to Kanyakumari	0	0	3	0	0	17	0	0	0	0	20
	Kerala Total		0	0	3	0	0	18	0	0	0	0	21
16.	Madhya Pradesh	Ganga/Brahmaputra/Meghna/Barak Basin	0	10	3	0	0	8	0	0	0	0	21
		Godavari Basin	1	4	0	0	0	0	0	0	0	0	5
		Mahi Basin	0	0	0	0	0	1	0	0	0	0	1
S. No.	State	River Basin	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total				

		Narmada Basin	4	0	7	0	9	0	20
		Tapi Basin	2	0	0	0	1	0	3
		Madhya Pradesh Total	7	14	10	0	19	0	50
17.		Maharashtra	12	8	1	1	13	0	35
		Godavari Basin	0	5	1	0	6	0	12
		Krishna Basin	7	1	0	1	2	0	11
		Tapi Basin	2	4	3	1	0	0	10
		West flowing rivers from Tapi to Tadri	21	18	5	3	21	0	68
		Maharashtra Total							
18.		Manipur	1	0	0	0	0	0	1
		Ganga/Brahmaputra/Meghna/Barak Basin	1	0	0	0	0	0	1
		Manipur Total							
19.		Meghalaya	1	0	5	1	0	0	7
		Ganga/Brahmaputra/Meghna/Barak Basin	1	0	5	1	0	0	7
		Meghalaya Total							
20.		Mizoram	2	3	0	2	0	0	7
		Ganga/Brahmaputra/Meghna/Barak Basin	2	3	0	2	0	0	7
		Mizoram Total							
21.		Odisha	6	1	0	0	7	0	14
		Brahmani-Baitarni Basin	6	1	0	0	2	0	9
		East Flowing rivers between Mahanadi and Pennar	0	4	0	0	1	0	5
		Godavari Basin	12	1	0	0	5	0	18
		Mahanadi Basin	5	1	0	0	1	0	7
		Subernarekha Basin	29	8	0	0	16	0	53
		Odisha Total							
22.		Pondicherry	0	0	2	0	0	0	2
		Cauvery Basin	0	0	1	0	0	0	1
		East Flowing rivers between Pennar and Kanyakumari	0	0	3	0	0	0	3
		Pondicherry Total							
23.		Rajasthan	0	6	1	0	6	0	13
		Ganga/Brahmaputra/Meghna/Barak Basin	3	1	1	0	1	0	6
		Mahi Basin	1	0	0	0	0	0	1
		Sabarmati Basin	2	2	1	0	0	0	5
		West flowing rivers of Kutchh and Saurashtra including Luni	6	9	3	0	7	0	25
		Rajasthan Total							

S. No.	State	River Basin	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total
24.	Sikkim	Ganga/Brahmaputra/Meghna/Barak Basin	5	3	0	7	0	0	15
	Sikkim Total		5	3	0	7	0	0	15
25.	Tamilnadu	Cauvery Basin	0	0	9	0	9	0	18
		East Flowing rivers between Pennar and Kanyakumari	0	0	9	0	5	0	14
		West Flowing Rivers from Tadri to Kanyakumari	0	0	2	0	1	0	3
	Tamilnadu Total		0	0	20	0	15	0	35
26.	Tripura	Ganga/Brahmaputra/Meghna/Barak Basin	4	4	0	5	0	0	13
	Tripura Total		4	4	0	5	0	0	13
27.	Uttar Pradesh	Ganga/Brahmaputra/Meghna/Barak Basin	35	10	13	0	31	2	91
	Uttar Pradesh Total		35	10	13	0	31	2	91
28.	Uttarakhand	Ganga/Brahmaputra/Meghna/Barak Basin	8	12	3	7	4	0	34
	Uttarakhand Total		8	12	3	7	4	0	34
29.	West Bengal	Ganga/Brahmaputra/Meghna/Barak Basin	20	15	5	2	18	0	60
		Subernarekha Basin	0	1	0	0	0	0	1
	West Bengal Total		20	16	5	2	18	0	61
	Grand Total		272	157	129	38	246	24	866

Basin- wise details of Hydrological Observation Stations

S. No.	Name of Basin	Name of State	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total
1.	Brahmani-Baitarni Basin	Jharkhand	0	0	0	0	1	0	1
		Odisha	6	1	0	0	7	0	14
	Total		6	1	0	0	8	0	15
2.	Cauvery Basin	Karnataka	0	0	8	0	5	0	13
		Kerala	0	0	0	0	1	0	1
		Pondicherry	0	0	2	0	0	0	2
		Tamilnadu	0	0	9	0	9	0	18
	Total		0	0	19	0	15	0	34
3.	East Flowing Rivers between Mahanadi and Pennar	Andhra Pradesh	1	1	0	0	2	0	4
		Odisha	6	1	0	0	2	0	9
	Total		7	2	0	0	4	0	13
4.	East Flowing Rivers between Pennar and Kanyakumari	Andhra Pradesh	0	0	2	0	0	0	2
		Pondicherry	0	0	1	0	0	0	1
		Tamilnadu	0	0	9	0	5	0	14
	Total		0	0	12	0	5	0	17
5.	Ganga/Brahmaputra/Meghna/Barak Basin	Arunachal Pradesh	8	2	5	3	0	4	22
		Assam	29	2	7	1	16	17	72
		Bihar	34	4	4	1	14	0	57
		Chhattishgarh	1	0	0	0	0	0	1
		Delhi	0	1	1	0	1	0	3
		Haryana	1	3	0	0	1	0	5
		Himachal Pradesh	1	0	2	0	0	0	3
		Jharkhand	7	10	0	1	2	0	20

S. No.	Name of Basin	Name of State	G	GO	GOQ	GDS	GOQ	GDS	GOQ	GDS
		Madhya Pradesh	0	0	0	0	0	0	0	0
		Manipur	1	0	0	0	0	0	0	1
		Meghalaya	1	0	5	1	0	0	0	7
		Mizoram	2	3	0	2	0	0	0	7
		Rajasthan	0	6	1	0	6	0	0	13
		Sikkim	5	3	0	7	0	0	0	15
		Tripura	4	4	0	5	0	0	0	13
		Uttar Pradesh	35	10	13	0	31	2	2	91
		Uttarakhand	8	12	3	7	4	0	0	34
		West Bengal	20	15	5	2	18	0	0	60
		Total	157	85	49	30	101	23		445
6.	Godavari Basin	Andhra Pradesh	10	4	1	0	4	0	0	19
		Chhattishgarh	1	6	0	0	3	0	0	10
		Karnataka	0	0	0	0	1	0	0	1
		Madhya Pradesh	1	4	0	0	0	0	0	5
		Maharashtra	12	8	1	1	13	0	0	35
		Odisha	0	4	0	0	1	0	0	5
		Total	24	26	2	1	22	0		75
7.	Indus Basin	Himachal Pradesh	2	4	0	1	2	0	0	9
		Jammu & Kashmir	2	3	3	1	4	0	0	13
		Total	4	7	3	2	6	0		22
8.	Krishna Basin	Andhra Pradesh	3	1	4	1	5	1	1	15
		Karnataka	3	6	5	1	10	0	0	25
		Maharashtra	0	5	1		6	0	0	12
		Total	6	12	10	2	21	1		52
9.	Mahanadi Basin	Chhattishgarh	6	2	1	0	12	0	0	21
		Odisha	12	1	0	0	5	0	0	18
		Total	18	3	1	0	17	0		39
10.	Mahi Basin	Gujarat	3	1	0	0	1	0	0	5
		Madhya Pradesh	0	0	0	0	1	0	0	1

S. No.	Name of Basin	Name of State	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total
		Rajasthan	3	1	1	0	1	0	6
	Total		6	2	1	0	3	0	12
11.	Narmada Basin	Gujarat	3	0	0	0	2	0	5
		Madhya Pradesh	4	0	7	0	9	0	20
	Total		7	0	7	0	11	0	25
12.	Pennar Basin	Andhra Pradesh	0	0	6	0	2	0	8
	Total		0	0	6	0	2	0	8
13.	Sabarnmati Basin	Gujarat	6	4	1	0	1	0	12
		Rajasthan	1	0	0	0	0	0	1
	Total		7	4	1	0	1	0	13
14.	Subernarekha Basin	Jharkhand	0	0	1	0	3	0	4
		Odisha	5	1	0	0	1	0	7
		West Bengal	0	1	0	0	0	0	1
	Total		5	2	1	0	4	0	12
15.	Tapi Basin	Gujarat	3	0	1	0	0	0	4
		Madhya Pradesh	2	0	0	0	1	0	3
		Maharashtra	7	1	0	1	2	0	11
	Total		12	1	1	1	3	0	18
16.	WFR from Tapi to Tadri	D&NH	4	0	0	0	0	0	4
		Goa	0	2	0		0	0	2
		Gujarat	2	1	1	1	1	0	6
		Maharashtra	2	4	3	1	0	0	10
	Total		8	7	4	2	1	0	22
17.	WFR from Tadri to Kanyakumari	Karnataka	0	0	5	0	1	0	6
		Kerala	0	0	3	0	17	0	20
		Tamilnadu	0	0	2	0	1	0	3
	Total		0	0	10	0	19	0	29
18.	WFR of Kutchh & Saurashtra	Gujarat	3	3	1	0	3	0	10
		Rajasthan	2	2	1	0	0	0	5

S. No.	Name of Basin	Name of State	G	GD	GDQ	GD\$	GD\$Q	GD	GDQ	Grand Total
		Total	5	5	2	0	3	0	0	15
19.	Area of Inland Drainage in Rajasthan Desert		0	0	0	0	0	0	0	0
20.	Minor Rivers draining Myanmar (Burma) and Bangladesh		0	0	0	0	0	0	0	0
	Total		272	157	129	38	246	24	866	

Region - wise / Division-wise details of Hydrological Observation Stations

S. No.	Name of Chief Engineer office	Name of Division	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total
1.	B&BBO, CWC, Shillong	Lower Brahmaputra Division, Jaldiga	21	1	4	0	11	0	37
		Meghna Division, Silchar	0	8		6	0	0	14
		Meghna Investigation Division, Shillong	1	0	7	0	5	0	13
		Middle Brahmaputra Division, Guwahati	22	0	0	0	5	0	27
		North Eastern Investigation Division-I, Silchar	3	1	0	1	0	0	5
		North Eastern Investigation Division-II, Aizwal	1	0	0	2	0	0	3
		North Eastern Investigation Division-III, Itanagar	3	2	0	4	0	0	9
		Upper Brahmaputra Division, Dibrugarh	11	0	8	0	5	21	45
	B&BBO, Shillong Total		62	12	19	13	26	21	153
2.	C&SRO, CWC, Coimbatore	Cauvery Division, Bangalore	0	0	17	0	12	0	29
		Hydrology Division, Chennai	0	0	20	0	4	0	24
		South Western River Division, Kochi	0	0	5	0	18	0	23
		Southern River Division, Coimbatore	0	0	9	0	12	0	21
	C&SRO, Coimbatore Total		0	0	51	0	46	0	97
3.	IBO, CWC, Chandigarh	Chenab Division, Jammu	2	4	3	2	6	0	17
		Snow Hydrology Division, Shimla	2	3	0	0	0	0	5
	IBO, Chandigarh Total		4	7	3	2	6	0	22
4.	KGBO, CWC, Hyderabad	Lower Godavari Division, Hyderabad	8	13	1	0	6	0	28
		Lower Krishna Division, Hyderabad	6	2	5	2	10	1	26
		Upper Godavari Division, Hyderabad	11	2	1	1	7	0	22
		Upper Krishna Division, Pune	2	15	4	0	7	0	28
	KGBO, Hyderabad Total		27	32	11	3	30	1	104
5.	LGBO, CWC, Patna	Damodar Division, Asansol	9	21	0	2	2	0	34
		Lower Ganga Division, Berhampore	3	3	4	0	7	0	17
		Middle Ganga Division, M. Patna	13	4	0	1	8	0	31

S. No.	Name of Chief Engineer office	Name of Division	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total
		Middle Ganga Division V, Patna	19	0	3	0	7	0	29
	LGO, Patna Total		49	28	7	3	24	0	111
6.	MERO, CWC, Bhubaneswar	Eastern Rivers Division, Bhubaneswar	26	5	1	0	16	0	48
		Mahanadi Division, Burla	10	3	1	0	16	0	30
	MREO, Bhubaneswar, Total		36	8	2	0	32	0	78
7.	MCO, CWC, Nagpur	Wainganga Division, Nagpur	5	11	0	0	9	0	25
	MCO, Nagpur Total		5	11	0	0	9	0	25
8.	NTBO, CWC, Gandhinagar	Mahi Division, Ahamadabad	18	11	4	0	7	0	40
		Tapi Division, Surat	21	3	2	3	6	0	35
	NTBO, Gandhinagar Total		39	14	6	3	13	0	75
9.	NBO, CWC, Bhopal	Narmada Division, Bhopal	4	0	7	0	9	0	20
	NBO, CWC, Bhopal Total		4	0	7	0	9	0	20
10.	TBO, CWC, Siliguri	Sikkim Investigation Division, Gangtok	1	3	0	7	0	0	11
	TBO, Siliguri Total		1	3	0	7	0	0	11
11.	UGBO, CWC, Lucknow	Himalayan Ganga Division, Dehradun	5	6	1	1	4	0	17
		Middle Ganga Division-I, Lucknow	16	4	2	0	7	0	29
		Middle Ganga Division-II, Lucknow	7	1	4	0	10	0	22
		Middle Ganga Division-III, Varanasi	9	1	6	0	9	0	25
	UGBO, Lucknow Total		37	12	13	1	30	0	93
12.	YBO, CWC, New Delhi	Chambal Division, Jaipur	0	11	1	0	8	0	20
		Lower Yamuna Division, Agra	5	10	3	0	10	1	29
		Planning & Investigation Division Faridabad	0	0	0	6	0	0	6
		Upper Yamuna Division, New Delhi	3	9	6	0	3	1	22
	YBO, New Delhi Total		8	30	10	6	21	2	77
	Grand Total		272	157	129	38	246	24	866

Abstract of H.O. Sites

S. No.	Name of Chief Engineer office	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total
1.	B&BBO, Shillong	62	12	19	13	26	21	153
2.	C&SRO, CWC Coimbatore	0	0	51	0	46	0	97
3.	IBO, CWC, Chandigarh	4	7	3	2	6	0	22
4.	KGBO, CWC, Hyderabad	27	32	11	3	30	1	104
5.	LGBO, CWC, Patna	49	28	7	3	24	0	111
6.	MERO, CWC, Bhubaneswar	36	8	2	0	32	0	78
7.	MCO, CWC, Nagpur	5	11	0	0	9	0	25
8.	NTBO, CWC, Gandhinagar	39	14	6	3	13	0	75
9.	NBO, CWC, Bhopal	4	0	7	0	9	0	20
10.	TBO, CWC, Siliguri	1	3	0	7	0	0	11
11.	UGBO, CWC, Lucknow	37	12	13	1	30	0	93
12.	YBO, CWC, New Delhi	8	30	10	6	21	2	77
	Grand Total	272	157	129	38	246	24	866

Division-wise details of Hydrological Observation Stations

S. No.	Name of Division	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total
1.	Cauvery Division, CWC, Bangalore	0	0	17	0	12	0	29
2.	Chambal Division, CWC, Jaipur	0	11	1	0	8	0	20
3.	Chenab Division, CWC, Jammu	2	4	3	2	6	0	17
4.	Damodar Division, CWC, Asansol	9	21	0	2	2	0	34
5.	Eastern Rivers Division, CWC, Bhubaneswar	26	5	1	0	16	0	48
6.	Himalayan Ganga Division, CWC, Dehradun	5	6	1	1	4	0	17
7.	Hydrology Division, CWC, Chennai	0	0	20	0	4	0	24
8.	Lower Brahmaputra Division, CWC, Jalpaiguri	21	1	4	0	11	0	37
9.	Lower Ganga Division, CWC, Berhampore	3	3	4	0	7	0	17
10.	Lower Godavari Division (LGD), CWC, Hyderabad	8	13	1	0	6	0	28
11.	Lower Krishna Divn., CWC, Hyderabad	6	2	5	2	10	1	26
12.	Lower Yamuna Division, CWC, Agra	5	10	3	0	10	1	29
13.	Mahanadi Division, CWC, Burla	10	3	1	0	16	0	30
14.	Mahi Division, CWC, Ahamadabad	18	11	4	0	7	0	40
15.	Meghna Division, CWC, Silchar	0	8	0	6	0	0	14
16.	Meghna Investigation Division, CWC, Shillong	1	0	7	0	5	0	13
17.	Middle Brahmaputra Division, CWC, Guwahati	22	0	0	0	5	0	27
18.	Middle Ganga Division IV, CWC, Patna	18	4	0	1	8	0	31
19.	Middle Ganga Division V, CWC, Patna	19	0	3	0	7	0	29
20.	Middle Ganga Division-I, CWC, Lucknow	16	4	2	0	7	0	29
21.	Middle Ganga Division-II, CWC, Lucknow	7	1	4	0	10	0	22

S. No.	Name of Division	G	GD	GDQ	GDS	GDSQ	GQ	Grand Total
22.	Middle Ganga Division-III, CWC, Varanasi	9	1	6	0	9	0	25
23.	Narmada Division, CWC, Bhopal	4	0	7	0	9	0	20
24.	North Eastern Investigation Division-I, CWC, Silchar	3	1	0	1	0	0	5
25.	North Eastern Investigation Division-II, CWC, Aizwal	1	0	0	2	0	0	3
26.	North Eastern Investigation Division-III, CWC, Itanagar	3	2	0	4	0	0	9
27.	Planning & Inv. Division, CWC, Faridabad	0	0	0	6	0	0	6
28.	Sikkim Investigation Division, CWC, Gangtok	1	3	0	7	0	0	11
29.	Snow Hydrology Division, CWC, Shimla	2	3	0	0	0	0	5
30.	South Western River Division, CWC, Kochi	0	0	5	0	18	0	23
31.	Southern River Division, CWC, Coimbatore	0	0	9	0	12	0	21
32.	Tapi Division, CWC, Surat	21	3	2	3	6	0	35
33.	Upper Brahmaputra Division, CWC, Dibrugarh	11	0	8	0	5	21	45
34.	Upper Godavari Division, CWC, Hyderabad	11	2	1	1	7	0	22
35.	Upper Krishna Division, CWC, Pune	2	15	4	0	7	0	28
36.	Upper Yamuna Division, CWC, New Delhi	3	9	6	0	3	1	22
37.	Wainganga Division, CWC, Nagpur	5	11	0	0	9	0	25
	Grand Total	272	157	129	38	246	24	866

Brahmaputra and Barak Basin Organization, Shillong

Region	Brahmaputra & Barak Basin, Shillong
Circle	North Eastern Investigation Circle, Shillong
Division	North Eastern Investigation Division-I, Silchar

River Basin: Ganga – Brahmaputra – Meghna/Barak										
State : Meghalaya										
S. No.	Site Name	District	HO/F/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1.	Myntdu Stage-II Power House	Jaintia Hills	HOIW	NA	Barak/Myntdu	G	05/08/2004	25°09'24"	92°13'03"	0096
2.	Myntdu Stage-II Dam Site	Jaintia Hills	HOIW	480	Barak/Myntdu	GDS	02/09/2004 02/09/2004 02/09/2004	25°13'13"	92°13'33"	0097
River Basin: Ganga – Brahmaputra – Meghna/Barak										
State : Mizoram										
1.	Bailey Bridge Tuipui	Champhai	HOIW	735	Kolodyne/Tuipui	GD	29/10/2006 07/12/2006	23°13'36"	93°09'52"	0100
River Basin: Ganga – Brahmaputra – Meghna/Barak										
State : Assam										
1.	Kashithal	Cachar	HOIW	1900	Barak/Sonai	G	02/07/2009	24°32'33"	92°57'12"	
2	Kulicherra	Cachar	HOIW	510	Barak/Rukni	G	29/06/2009	24°29'27"	92°48'16"	

Region	Brahmaputra & Barak Basin, Shillong
Circle	North Eastern Investigation Circle, Shillong
Division	North Eastern Investigation Division-II, Aizwal

River Basin: Ganga – Brahmaputra – Meghna - Meghna/Barak										
State : Mizoram										
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area Sqkm	River Name/Tributary/SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1.	Sihltlangpui	Lawngtlai	HOIW	13400	Kolodyne	GDS	01/05/1996 01/01/1997 01/06/2000	22°48'16"	93°04'57"	0104
2.	Tuichang	Lunglei	HOIW	1430	Kolodyne/Tuichang	GDS	01/06/2004 01/06/2004 01/01/2005	23°02'04"	92°57'55"	0105
3.	Tuichang Power House Site	Lunglei	HOIW	1430	Kolodyne/Tuichang	G	1/06/2006	23°02'03"	92°57'56"	0106

Region	Brahmaputra & Barak Basin, Shillong
Circle	North Eastern Investigation Circle, Shillong
Division	North Eastern Investigation Division-III, Itanagar

State : Arunachal Pradesh				River Basin: Ganga – Brahmaputra –Meghna/Barak						
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1.	Magochu	Tawang	HOIW	848	Brahmaputra/ Manas/ Tawang chu/ Magochu	GD	05/02/1998 03/04/2002	27°37'22"	92°00'48"	
2.	Nuranang Chu (RA-III site)	Tawang	HOIW	52	Brahmaputra/ Manas/ Tawang Chu/ Nurang Chu	GDS	06/07/1999 09/07/1999 15/10/2001	27°33'05"	92°01'14"	
3.	Nyukcharong Chu (Diversion Site)	Tawang	HOIW	1128	Brahmaputra/ Manas/ Tawngchu/ Nyukcharong	G	28/09/1999	27°37'32"	92°00'40"	
4.	Tawang Chu (Muruga Bridge)	Tawang	HOIW	1992	Brahmaputra/ Manas/ Tawang Chu	GDS	01/02/1998 20/11/1998 01/05/2001	27°37'04"	92°00'30"	
5.	Yusum Village	Tawang	HOIW	2494	Brahmaputra/ Manas/ Tawang Chu	GDS	02/12/2000	27°33'49"	91°56'12"	

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributory/ SubTributory	Type	Date of Start			Grid Ref.
6	Rong Chu	Tawang	HOIW	5	Brahmaputra/ Manas/ Tawang Chu/ Nyukcharong / Rong Chu	GD	14/12/1998 14/12/1998	27°38'26"	92°00'17"	
State : Jharkhand										
River Basin: Ganga – Brahmaputra –Meghna/Barak										
1	Balpahari Barrage Site	Dhanbad/ Girdih	HOIW	5348	Ganga/ Damodar/ Barakar	G	01/02/2007	24°02'38"	86°23'29"	
2	Dam Site Balpahari	Dhanbad/ Girdih	HOIW	5348	Ganga/ Damodar/ Barakar	G	01/02/2007	24°03'38"	86°22'42"	
3	Nandadih	Girdih	HOIW	5348	Ganga/ Damodar/ Barakar	GDS	01/02/2007 01/02/2007 01/02/2007	24°01'57"	86°25'59"	

Region	Brahmaputra & Barak Basin, Shillong
Circle	Meghna Circle, Silchar
Division	Meghna Division, Silchar

State : Assam										
River Basin: Ganga – Brahmaputra –Meghna/Barak										
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1.	Anipur	Karimganj	HO	539	Meghna/ Singla	GD	24/06/1983 24/06/1983	24°32'39"	92°19'54"	011101 001
2.	Moniarkhal	Cachar	HO	2004	Meghna / Sonai	GD	01/04/1983 01/04/1983	24°38'15"	92°54'54"	011101 004
3.	Tulargram	Cachar	HO	3200	Meghna/ Sonai	GDS	01/04/1983 01/04/1983 01/04/1983	24°42'43"	92°53'02"	011101 005
State : Mizoram										
River Basin: Ganga – Brahmaputra –Meghna/Barak										
1.	Sairong	Aizwal	HO	797	Meghna/ Dhaleswari	GD	01/06/1993 01/06/1993	23°48'30"	92°39'50"	011208 001
2.	Tuirial	Aizwal	HO	401	Meghna/ Tuirial	GD	15/05/1992 15/05/1992	23°43'10"	92°47'59"	011205 001

S. No.	Site Name	District	NOY/VE/ HOW	Catchment Area SqKm	Water Source/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code
River Basin: Ganga – Brahmaputra – Meghna/Barak										
State : Tripura										
1.	Belonia	South Tripura	HO	622	Meghna/ Muhari	GD	17/06/1983 17/06/1983	23°15'02"	91°26'55"	011111 001
2.	Gajaraia	West Tripura	HO	412	Meghna/ Burima	GD	19/04/1984 19/04/1984	23°38'44"	91°14'54"	011109 001
3.	Haora	West Tripura	HO	414	Meghna/ Haora	GDS	10/05/1984 10/05/1984 10/05/1984	23°49'22"	91°16'40"	011108 001
4.	Kailashahar	North Tripura	HO	2228	Meghna/ Manu	GDS	12/06/1983 12/06/1983 12/06/1983	24°18'59"	91°59'36"	011105 001
5.	Kamalpur	North Tripura	HO	673	Meghna/ Dhalai	GDS	04/09/1983 04/09/1983 04/09/1983	24°11'20"	91°49'51"	011101 005
6.	Khowai	West Tripura	HO	1310	Meghna/ Khowai	GDS	01/04/1983 01/04/1983 01/04/1983	24°04'44"	91°35'31"	011107 001
7.	Kumarghat	North Tripura	HO	1989	Meghna/ Manu	GD	20/03/1990 20/03/1990	24°12'17"	92°01'29"	011105 001
8.	Nutanbazar	North Tripura	HO	256	Meghna/ Juri	GD	16/06/1983 16/06/1983	23°25'36"	91°45'09"	011104 001
9.	Sonamura	West Tripura	HO	2250	Meghna/ Gumti	GDS	01/04/1983 01/04/1983 01/04/1983	23°28'23"	91°16'00"	011110 001

Region	Brahmaputra & Barak Basin, Shillong
Circle	Meghna Circle, Silchar
Division	Meghna Investigation Division, Shillong

River Basin: Ganga – Brahmaputra –Meghna/Barak										
State : Assam										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Anna Purna Ghat	Cachar	HO	18721	Barak	GDSQ	06/12/1976 06/12/1976 06/12/1976 06/12/1976	24°49'58"	92°47'30"	0111010 07
2	Badar Pur Ghat	Karimganj	HO	24216	Barak	GDSQ	01/04/1983 01/04/1983 01/04/1983 01/04/1983	24°52'32"	92°35'00"	0111010 06
3	Dholai	Cachar	HO	562	Barak/ Rukni	GDSQ	01/05/1990 01/05/1990 01/05/1990 01/05/1990	24°35'10"	92°50'32"	0111060 03
4	Fakirabazar	Karimganj	HO	1108	Kushiyara/Longai	GDQ	12/11/1983 12/11/1983 12/11/1983	24°51'16"	92°20'44"	0111030 01
5	Fulertal	Cachar	HO	14450	Barak	GDSQ	01/05/1990 01/05/1990 01/05/1990	24°47'19"	93°01'08"	0111010 08

S. No.	Site Name	District	HO/TF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Grid Ref.
6	Gumrabazar	Cachar	HO	2800	Meghna/Surma/ Gumra	GDQ	10/04/1984 10/04/1984 10/04/1984	25°00'41"	92°30'35"	0110130 01
7	Matijuri	Hailakandi	HO	7770	Barak/ Katakhal	GDSQ	01/05/1990 01/05/1990 01/05/1990 01/05/1990	24°38'53"	92°36'29"	0111010 02
State : Meghalaya										
River Basin: Ganga – Brahmaputra –Meghna/Barak										
1	Dawki	Jaintia Hills	HO	815	Meghna/Umgot	GDQ	13/06/2000 13/06/2000 13/06/2000	25°11'23"	92°01'07"	0110120 01
2	Dimapara	South Garo Hills	HO	368	Meghna/Bugi	GDQ	21/12/1978 21/12/1978 21/12/1978	25°13'51"	90°15'00"	0110010 01
3	Kharkhana	Jaintia Hills	HO	548	Meghna/ Myntdu	GDQ	26/04/1979 26/04/1979 26/04/1979	25°09'30"	92°13'30"	0110110 01
4	Sibbari	South Garo Hills	HO	340	Meghna/ Dareng	GDQ	11/12/1978 11/12/1978 11/12/1978	25°10'50"	90°30'22"	0110020 01
5	Therriaghat	East Khasi Hills	HO	315	Meghna/ Umsohrynkiew	GDQ	25/05/1979 25/05/1979 25/05/1979	25°10'48"	91°45'41"	0110090 01
State : Mizoram										
River Basin: Ganga – Brahmaputra –Meghna/Barak										
1	Keitum	Serchhip	HO	1287	Kolodyne / Tuichang	G	21/06/2003	23°13'28"	92°56'00"	

Region	Brahmaputra & Barak Basin, Shillong
Circle	Hydrological Observation Circle, Guwahati
Division	Upper Brahmaputra Division, Dibrugarh

State : Arunachal Pradesh					River Basin: Ganga – Brahmaputra –Meghna/Barak					
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributory/ SubTributory	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Bana	West Kameng	HO	4096	Brahmaputra/ Kameng/ Bichum	G	15/05/1995	27°16'42"	92°53'17"	
2	Bhalukpong	West Kameng	HO	10450	Brahmaputra/ Jiabharali	GDQ	15/09/1980 01/01/1990 15/09/2003	27°01'03"	92°38'59"	B3000E2
3	Daporizo	Upper Subansiri	HO	15000	Brahmaputra/ Subansiri	G	17/05/1978	27°59'22"	94°13'41"	
4	Hayuliang	Lohit	HO	17760	Brahmaputra/ Lohit	G	01/06/1978	28°03'55"	96°33'14"	
5	Kambang (Kabu)	West Siang	HO	4000	Brahmaputra/ Siang/ Siyum	G	21/07/1978	28°11'34"	94°46'13"	
6	Kibithu	Anjaw	HO		Brahmaputra/ Lohit	GDQ	04/12/2006 04/12/2006 04/12/2006	28°14'01"	97°02'01"	
7	Lemeking	Upper Subansiri	HO		Brahmaputra/ Subansiri	GDQ	04/12/2006 04/12/2006 04/12/2006	28°22'19"	93°34'00"	

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Grid Ref.
9	Motipur	Lohit	HO	2000	Brahmaputra/ Noa-dehing	G	12/05/2000	27°30'42"	96°09'16"	
10	Namsai	Lohit	HO	2350	Brahmaputra/ Noa-dehing	GQ	15/05/1977 15/01/2004	27°39'58"	95°49'49"	
11	Passighat	East Siang	HO	305000	Brahmaputra/ Siang	GDQ	18/05/1971 18/05/1971 15/01/2004	28°04'23"	95°20'25"	BD000D3
12	Seppa	East Kameng	HO	9950	Brahmaputra/ Kameng	GQ	15/05/1995 15/01/2004	27°21'21"	93°02'24"	
13	Tezu	Lohit	HO	19365	Brahmaputra/ Lohit	GQ	21/06/1971 15/01/2004	27°54'31"	96°10'15"	
14	Tuting	Upper Siang	HO		Brahmaputra/ Siang	GDQ	04/12/2006 04/12/2006 04/12/2006	28°59'26"	94°54'26"	
15	Yazali	Lower Subansiri	HO	1900	Brahmaputra/ Ranganadi	G	24/06/1978	27°23'02"	93°45'27"	
16	Yingkiang (Km65)	Upper Siang	HO	298000	Brahmaputra/ Siang	G	20/06/2001	28°38'37"	95°01'01"	
River Basin: Ganga – Brahmaputra – Meghna/Barak										
State : Assam										
1	Badatighat	Lakhimpur	HO/FF	31000	Brahmaputra/ Subansiri	GQ	01/06/1971 15/01/2004	26°56'05"	93°57'44"	
2	Bhomoraguri	Sonitpur	HO	385027	Brahmaputra	GDQ	19/06/1978 18/03/1988 15/09/2003	26°36'37"	92°51'37"	BB00N3
3	Bihubar	Sivasagar	HO	3130	Brahmaputra/ Dikhow	GQ	15/05/1977 16/01/2004	26°49'46"	94°47'57"	
4	Bokajan	Karbi Anglong	HO	3023	Brahmaputra/ Dhansari(South)	GQ	16/05/1974 15/01/2004	26°01'03"	93°47'32"	

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
5	Chenimari	Dibrugarh	HO/FF	4923	Brahmaputra/ Buridehing	GDSQ	17/05/1971 29/06/1978 29/06/1978 29/06/1978	27°18'45"	94°53'00"	B8000E4
6	Chouldhowag hat	Lakhimpur	HO/FF	24380	Brahmaputra/ Subansiri	GDSQ	16/05/1971 25/09/1982 02/11/1987 01/12/1988	27°26'51"	94°15'10"	BS000H4
7	Desangpani	Sivasagar	HO	1943	Brahmaputra/ Desang	GQ	01/06/1997 15/01/2004	27°02'47"	94°54'56"	
8	Dharamtul	Morigaon	HO/FF	14100	Brahmaputra/ Kopili	GQ	15/05/1974 15/01/2004	26°10'00"	92°21'19"	
9	Dhemaji	Dhemaji	HO	1100	Brahmaputra/ Jiadhal	G	1/1/1992	27°29'15"	94°28'25"	
10	Dholabazar	Tinsukia	HO	25626	Brahmaputra/ Lohit	GQ	15/05/1971 15/04/2004	27°47'44"	95°37'42"	
11	Dibrugarh	Dibrugarh	HO/FF	344000	Brahmaputra	GQ	16/06/1969 16/01/2004	27°29'56"	94°54'21"	
12	Dillighat	Dibrugarh	HO	1330	Brahmaputra/ Desang	GQ	15/05/1977 15/01/2004	27°08'24"	95°22'00"	
13	Gelabil	Golaghat	HO	7300	Brahmaputra/ Dhansari(South)/ Doyang	G	6/1/1985	26°14'26"	93°58'39"	
14	Golaghat	Golaghat	HO/FF	8100	Brahmaputra/ Dhansari(South)	GDSQ	26/06/1978 26/06/1978 01/11/1978 15/01/1987	26°30'10"	93°57'07"	B4000G1
15	Jagibhakatgao n	Morigaon	HO	15920	Brahmaputra/ Kopili	GDSQ	15/12/1980 01/12/1982	26°10'40"	92°13'01"	BKB0005

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Order/ Grid Ref.
16	Jiabharali NT Road X- ing	Sonitpur	HO/FF	12359	Brahmaputra/ Jiabharali	GQ	15/05/1975 16/01/2004	26°48'35"	92°52'44"	
17	Jiadhalmukh	Dhemaji	HO	400	Brahmaputra/ Jiadhal	G	1/1/1992	27°25'45"	94°22'42"	
18	Jiagaon	Tinsukia	HO	12250	Brahmaputra/ Debang	G	5/15/1977	27°50'25"	95°35'51"	
19	Kampur	Nagaon	HO/FF	11500	Brahmaputra/ Kopili	GQ	15/05/1974 16/01/2004	26°09'11"	92°39'23"	
20	Kheronighat	Karbi Anglong	HO/FF	7000	Brahmaputra/ Kopili	GQ	15/06/1974 15/01/2004	25°50'54"	92°53'12"	
21	Margherita	Tinsukia	HO	2850	Brahmaputra/ Buridehing	GQ	17/05/1971 15/01/2004	27°17'04"	95°39'46"	
22	Naharkatia	Dibrugarh	HO/FF	3750	Brahmaputra/ Buridehing	GQ	01/05/1971 15/01/2004	27°19'15"	95°18'38"	
23	Nanglamorag hat	Sivasagar	HO/FF	2616	Brahmaputra/ Desang	GQ	15/05/1977 15/01/2004	27°00'00"	94°49'05"	
24	Neamatighat	Jorhat	HO/FF	359500	Brahmaputra	GQ	01/09/1969 15/01/2004	26°52'12"	94°15'08"	BE000T7
25	Numaligarh	Golaghat	HO/FF	9846	Brahmaputra/ Dhansiri(South)	GQ	15/05/1973 16/01/2004	26°37'52"	93°43'51"	
26	Ranganadi NT-Road Crossing	Lakhimpur	HO	2700	Brahmaputra/ Ranganadi	GDQ	15/05/1978 26/02/1990 15/03/1994	27°12'00"	94°03'46"	85000B1
27	Sivasagar	Sivasagar	HO/FF	3425	Brahmaputra/ Dikhow	GDSQ	17/07/1971 01/02/1978 02/04/1981 02/04/1981	26°58'55"	94°34'45"	

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area Sqkm	River Name/ Tributory/ SubTributory	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
28	Tezpur	Sonitpur	HO/FF	385072	Brahmaputra	GQ	15/05/1972 16/01/2004	26°36'56"	92°47'48"	
29	Udaipur	Tinsukia	HO	900	Brahmaputra/ Buridehing/ Tirap	GDQ	28/02/1990 03/11/1993 21/09/2003	27°20'00"	95°51'18"	B8F00E4

Region			Brahmaputra & Barak Basin, Shillong	
Circle			Hydrological Observation Circle, Guwahati	
Division			Middle Brahmaputra Division, Guwahati	

River Basin: Ganga – Brahmaputra –Meghna/Barak										
State : Assam										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	A.P.Ghat	Cachar	FF	18000	Barak	G	22/01/1972	24°49'55"	92°47'36"	
2	Amraghat	Cachar	FF	2349	Barak/Sonai	G	1/5/1973	24°40'05"	92°53'32"	
3	B.P.Ghat	Karimganj	FF	24216	Barak	G	1/4/1998	24°52'00"	92°31'18"	
4	Borkhola	Cachar	FF	598	Barak/Jatinga	G	11/3/1992	24°55'45"	92°44'55"	
5	Dholai	Cachar	FF	562	Barak/Rukni	G	1/5/1973	24°32'20"	92°49'58"	
6	Dudhnai	Goalpara	HO	478	Brahmaputra/ Dudhnai	GDSQ	01/07/1989 01/07/1989 01/07/1989 01/07/1989	25°58'45"	90°47'27"	BV000F5
7	Gharmura	Hailakandi	FF	5698	Barak/ Dhaleswari (Katakhal)	G	15/05/1978	24°22'00"	92°32'56"	
8	Goalpara	Goalpara	FF	463220	Brahmaputra	G	01/05/1971	26°12'15"	90°34'53"	
9	Guwahati	Kamrup	FF	416990	Brahmaputra	G	15/05/1969	26°11'41"	91°44'35"	
10	Harangajao	N.C.Hills	FF	156	Barak/Jatinga	G	18/05/1992	25°06'58"	92°51'11"	
11	Karimganj	Karimganj	FF	136	Kushiyara	G	25/02/1992	24°52'34"	92°21'43"	
12	Kulsi	Kamrup	HO	2500	Brahmaputra/ Kulsi	GDSQ	28/03/1990 01/06/1991 15/02/2002 01/08/1992	25°58'45"	91°23'09"	BY000M5

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
13	Lakhipur	Cachar	FF	14470	Barak	G	22/04/1972	24°47'25"	93°00'17"	
14	Matijuri (FF)	Hailakandi	FF	7770	Barak/Katakhal	G	15/05/1978	24°38'54"	92°36'30"	
15	Matunga	Baksa (BTAD)	FF	45	Brahmaputra/ Pagladiya/ Kalanadi	G	15/05/1978	26°47'30"	91°32'07"	
16	Pagladiya N.T.Road X- ING	Nalbari	FF	830	Brahmaputra/ Pagladiya	G	15/05/1971	26°26'58"	91°27'36"	
17	Pancharatna	Goalpara	HO	468790	Brahmaputra	GDSQ	20/05/1971 18/07/1971 14/10/1976 01/07/1983	26°12'34"	90°33'12"	BB000D6
18	Pandu	Kamrup	HO	417100	Brahmaputra	GDSQ	15/05/1972 18/01/1998 27/11/2003 01/04/2003	26°10'31"	91°40'10"	BB00012
19	Puthimari D.R.F	Baksa (BTAD)	FF	1000	Brahmaputra/ Puthimari	G	01/05/1972	26°48'01"	91°42'01"	
20	Puthimari NH X-ING	Kamrup	FF	1300	Brahmaputra/ Puthimari	G	15/05/1973	26°20'48"	91°38'45"	
21	Sonapur	Kamrup	HO	1210	Brahmaputra/ Digaru	GDSQ	01/07/1989 01/07/1989 01/07/1989 01/07/1989	26°07'00"	91°58'27"	BKA00D7
22	Suklai	Baksa (BTAD)	FF	25	Brahmaputra/ Puthimari/Suklai	G	1/5/1978	26°38'16"	91°42'39"	
State : Tripura										
River Basin: Ganga - Brahmaputra - Meghna/Barak										
1	Amarpur	South Tripura	FF	970	Meghna/Gumti	G	2/8/1991	23°31'28"	91°39'05"	

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Longitude	Grid Ref.
2	Kailashahar(F F)	North Tripura	FF	2228	Meghna/Manu	G	1/8/1991	24°18'58"	91°59'35"
3	Manughat	North Tripura	FF	1672	Meghna /Manu	G	20/05/1992	23°59'25"	91°59'34"
4	Sonamura	West Tripura	FF	2250	Meghna /Gumti	G	18/02/1992	23°29'15"	91°17'06"
State : Manipur									
1	Chotabekra	Central /Jiribum	FF	13597	Barak	G	25/04/1972	24°40'20"	93°06'11"

Region	Brahmaputra & Barak Basin, Shillong
Circle	Hydrological Observation Circle, Guwahati
Division	Lower Brahmaputra Division, Jalpaiguri

River Basin: Ganga – Brahmaputra –Meghna/Barak										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributory/ SubTributory	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Khanitar	East Sikkim (Gangtok)	HO	5100	Brahmaputra/ Teesta	G	12/06/1970	27°07'30"	88°29'09"	0108(N)
2	Majhitar	South Sikkim {Namchi}	HO	1397	Brahmaputra/ Teesta/Rangit	G	6/1/1982	27°06'28"	88°19'18"	0109(N)
3	Rangpo	East Sikkim (Gangtok)	HO	531	Brahmaputra/ Teesta/Rangpochu	G	12/7/1969	27°10'20"	88°31'47"	0110(N)
4	Sankalan	North Sikkim (Mangan)	HO	4200	Brahmaputra/ Teesta	G	12/10/1972	27°30'00"	88°31'25"	0111(N)

River Basin: Ganga – Brahmaputra – Meghna/Barak										
State : West Bengal										

River Basin: Ganga – Brahmaputra –Meghna/Barak										
State : West Bengal										
1	Barobisha	Jalpaiguri	HO	4573	Brahmaputra / Sankosh / Raidak-II	GDSQ	04/12/1977 04/12/1977 16/03/1991 01/07/2003	26°28'28"	89°47'07"	0125(N) BHA00C6 (0)
2	Chel	Jalpaiguri	HO	103	Brahmaputra/ Teesta/Chel	G	01/08/1969	26°51'49"	88°38'06"	0126(N)
3	Chepan	Jalpaiguri	HO	124	Brahmaputra/ Torsa/Raidak-I	GDQ	04/12/1977 04/12/1977 01/07/2003	26°29'32"	89°42'02"	0127(N) BR000S2 (0)
4	Coronation	Darjeeling	HO	8147	Brahmaputra/ Teesta	G	10/09/1974	26°54'09"	88°28'23"	0128(N)

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5. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
5	Diana	Jalpaiguri	HO	160	Brahmaputra/ Teesta/Diana	G	13/11/1972	26°51'41"	89°00'04"	0129(N)
6	Domohani	Jalpaiguri	HO/FF	9432	Brahmaputra/ Teesta	GDSQ	14/01/1972 14/01/1972 01/03/1973 01/01/1973	26°33'46"	88°45'30"	0130(N) BT000E- 4(0)
7	Gajaldoba	Jalpaiguri	HO	8503	Brahmaputra/ Teesta	G	01/08/1989	26°45'09"	88°35'14"	0131(N)
8	Ghish	Jalpaiguri	HO	156	Brahmaputra/ Teesta/Ghish	G	01/08/1969	26°52'29"	88°36'34"	0132(N)
9	Ghugumari	Cooch Behar	HO/FF	4530	Brahmaputra/ Torsa	GDSQ	26/02/1972 26/02/1972 21/03/1973 15/09/1972	26°17'14"	89°27'39"	0133(N) BE000C4 (0)
10	Hasimara	Jalpaiguri	HO	3920	Brahmaputra/ Torsa	GDSQ	12/12/1977 12/12/1977 08/06/1983 01/07/2003	26°43'52"	89°19'25"	0134(N)
11	Mathabhanga	Cooch Behar	HO/FF	3039	Brahmaputra/ Jaldhaka	GDSQ	20/11/1972 14/08/1995 01/06/1996 01/06/1996	26°19'31"	89°14'08"	0135(N) BJ00015 (0)
12	Matigara	Darjeeling	HO	260	Ganga/ Mahananda/ Balson	GDSQ	11/01/1977 11/01/1977 16/02/1978 01/06/1985	26°43'13"	88°22'37"	0136(N) GMP00C7 (0)
13	Mekhliganj	Cooch Behar	HO	10205	Brahmaputra/ Teesta	GD	01/06/1973 07/02/1998 (Discharge obs – seasonal)	26°19'57"	88°51'49"	0137(N)
14	Murti	Jalpaiguri	HO	180	Brahmaputra/ Jaldhaka/Murti	G	05/05/1976	26°50'26"	88°49'42"	0138(N)

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
15	Nagrakata	Jalpaiguri	HO	804	Brahmaputra/ Jaldhaka	G	01/11/1972	26°52'22"	88°53'43"	0140(N)
16	Neora	Jalpaiguri	HO	158	Brahmaputra/ Teesta/Naora	G	01/08/1969	26°52'43"	88°46'18"	0141(N)
17	NH-31	Jalpaiguri	HO/FF	1590	Brahmaputra/ Jaldhaka	GDSQ	08/12/1977 08/12/1977 01/12/1983 01/07/2003	26°34'11"	88°56'18"	0139(N) BJ000N2 (0)
18	Sankosh	Cooch Behar	HO	8230	Brahmaputra/ Sankosh	GDSQ	03/12/1977 03/12/1977 15/05/1997 01/07/2003	26°27'28"	89°51'29"	0142(N) BH000G7 (0)
19	Sevoke	Darjeeling	HO	8179	Brahmaputra/ Teesta	G	01/06/1972	26°52'54"	88°28'37"	0143(N)
20	Champasari (Silliguri)	Darjeeling	HO	250	Ganga/ Mahananda	GDSQ	11/01/1977 11/01/1977 18/02/1978 10/07/1978	26°44'21"	88°25'22"	0142(N) GM000X9 (0)
21	SinglaBazar	Darjeeling	HO	1397	Brahmaputra/ Teesta/Rangit	G	11/12/1969	27°07'51"	88°16'45"	0145(N)
22	Sonapur	North Dinajpur	HO	750	Ganga/ Mahananda	GDSQ	12/01/1977 12/01/1977 01/01/1978 11/11/1977	26°27'25"	88°14'36"	0146(N) GM000U3 (0)
23	TeestaBazar	Darjeeling	HO	7714	Brahmaputra/ Teesta	G	01/05/1969	27°03'00"	88°25'37"	0147(N)
24	Tufanganj	Cooch Behar	HO/FF	520	Brahmaputra/ Torsa/ Raidak-i	GDQ	19/05/1976 19/11/2003 01/07/2003	26°18'32"	89°40'32"	0148(N)

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
River Basin: Ganga – Brahmaputra –Meghna/Barak										
State : Assam										
1	Aie NH Crossing	Barpeta	HO	38176	Brahmaputra/ Aie	G	16/12/1991	26°29'48"	90°39'18"	0072(N)
2	Behalpur	Barpeta	HO	1220	Brahmaputra/ Champamati	G	06/12/1991	26°19'10"	90°28'08"	0030(N)
3	Beki Road bridge	Barpeta	HO/FF	7320	Brahmaputra/Beki	GDQ	14/06/1971 16/06/2003 01/07/2003	26°29'40"	90°54'59"E	0085(N)
4	Dhubri	Barpeta	HO/FF	476560	Brahmaputra/ Brahmaputra	G	15/05/1970	26°00'36"	89°59'43"	0042(N)
5	Golokganj	Dhubri	HO/FF	8521	Brahmaputra/ Sankosh	G	5/5/1974	26°06'26"	89°49'10"	0052(N)
6	Kokrajhar	Kokrajhar	HO	770	Brahmaputra/ Gaurang	GDSQ	21/08/1971 21/08/1971 07/03/1973 15/06/1983	26°23'49"	90°15'18"	0060(N) BU00058 (O)
7	Manas NH Crossing	Barpeta	HO/FF	34160	Brahmaputra/ Manas	GDQ	15/05/1970 27/11/2003 01/07/2003	26°27'51"	90°44'59"	0073(N)
8	Mathanguri	Barpeta	HO	2500	Brahmaputra/Beki	G	01/05/1971	26°46'55"	90°57'22"	0066(N)
9	Panbari	Barpeta	HO	120	Brahmaputra/ Burisuti	G	5/1/1970	26°35'18"	90°49'44"	0082(N)

Cauvery and Southern Rivers Organization,

Coimbatore

Region	Cauvery & Southern Rivers, Coimbatore	
Circle	Cauvery & Southern Rivers Circle, Bangalore	
Division	Southern Rivers Division, Coimbatore	

State : Tamilnadu			River Basin: Cauvery							
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Elunuthimangalam	Erode	HO	3386	Cauvery/Noyyal	GDQ	27/11/1997 07/08/1998 01/06/2000	11°01'54"	77°53'15"	CCF00A4
2	Kodumudi	Erode	HO	53233	Cauvery	GDSQ	05/05/1971 21/06/1971 11/07/1972 01/06/1978	11°04'52"	77°53'25"	CC00017
3	Musiri	Thiruchirappalli	HO	66243	Cauvery	GDSQ	26/02/1971 01/06/1972 31/03/1973 01/06/1978	10°56'36"	78°26'06"	CC000G4
4	Nallamaranpatty	Karur	HO	9080	Cauvery/ Amaravathi	GDSQ	12/07/1977 23/01/1978 10/12/1978 16/08/1978	10°52'51"	77°59'05"	CCD00D5
5	Nellithurai	Coimbatore	HO	1475	Cauvery/Bhavani	GDSQ	23/05/1978 01/06/1979 01/07/2002 01/06/1979	11°17'16"	76°53'28"	CCG00Q8
6	Savandapur	Erode	HO	5776	Cauvery/Bhavani	GDSQ	25/06/1977 17/07/1978 24/04/1979 02/04/1979	11°31'17"	77°30'36"	CCG00E3

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
7	Sevanur	Erode	HO	258	Cauvery/Chittar	GDQ	27/11/1997 20/09/1999 01/16/2001	11°33'07"	77°43'55"	CCI00C4
8	Thengumarahada	Nilgiris	HO	1370	Cauvery/Bhavani/ Moyar	GDSQ	23/10/1978 01/06/1979 01/06/2002 01/06/1979	11°34'22"	76°55'09"	CCG10E9
9	Thevur	Salem	HO	1248	Cauvery/ Sarabenga	GDQ	07/01/1998 24/09/1999 01/06/2001	11°31'38"	77°45'03"	CCH00C3
10	Thoppur	Salem	HO	362	Cauvery/ Thoppaiyar	GDQ	08/01/1998 21/10/2001 01/06/2001	11°56'18"	78°03'26"	CCI00I2
11	Urachikottai	Erode	HO	44100	Cauvery	GDSQ	01/06/1978 06/08/1979 04/01/2001 01/06/1979	11°28'40"	77°42'00"	CC000K5
State : KARNATAKA										
River Basin: Cauvery										
1	Kudlur	Chamarajan -agara	HO	709	Cauvery/Palar	GDQ	09/01/1998 06/03/1999 02/02/2001	11°50'26"	77°27'46"	CCK00L9
State : Tamilnadu										
River Basin : West flowing rivers form Tadri to Kanyakumari										
1	Ambarampalaya -m	Coimbatore	HO	950	Bharathapuzha/ Kannadipuzha/ Aliyar	GDSQ	26/09/1977 09/03/1978 01/08/2002 01/08/1978	10°37'49"	76°56'46"	KR000U2

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Order/ Grid Ref.
State : Tamilnadu										
River Basin : East flowing rivers between Pennar Kanyakumari										
1	A.P. Puram	Tirunelveli	HO	1095	Tambraparani/ Chittar	GDQ	11/06/1978 16/12/1979 01/06/1993	08°54'05"	77°38'55"	CTA00J1
2	Ambasamudram	Theni	HO	850	Vaigai	GDSQ	11/01/1998 05/01/1999 09/10/2002 02/08/1999	09°55'32"	77°30'42"	CV000U2
3	Avarankuppam	Vellore	HO	3300	Palar	GDQ	07/06/1978 10/07/1978 01/08/1979	12°41'03"	78°32'22"	CQ000S4
4	Gummanur	Krishnagiri	HO	4620	Ponnaiyar	GDSQ	01/09/1978 20/09/1978 26/08/1981 20/09/1978	12°33'18"	78°08'18"	CP000R5
5	Irrukkankudi	Virudhunagar	HO	3721	Vaippar	GDQ	06/09/1989 25/11/1989 01/06/1993	09°19'27"	77°59'26"	CY000K7
6	Murappanadu	Tuticorin	HO	4380	Tambraparni	GDSQ	29/08/1977 23/11/1977 15/02/1979 15/08/1978	08°42'52"	77°50'06"	CT000H9
7	Paramakudi	Ramanathapuram	HO	6796	Vaigai	GDQ	05/05/1971 03/11/1971 05/11/1987	09°33'12"	78°35'11"	CV000F3
8	Theni	Theni	HO	1200	Vaigai/Surulliar	GDSQ	01/12/1977 07/06/1978 29/01/1979 15/07/1978	10°00'04"	77°29'06"	CVA00D4

Region			Cauvery & Southern Rivers, Coimbatore							
Circle			Cauvery & Southern Rivers Circle, Bangalore							
Division			Hydrology Division, Chennai							
State : Tamilnadu			River Basin: East flowing rivers between Pennar and Kanyakumari							
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Arcot	Vellore	HO	10174	Palar	GDQ	20/09/1979 20/09/1979 01/06/1988	12°54'50"	79°20'00"	CQ001
2	Chengalpet	Kancheepuram	HO	16230	Palar	GDQ	01/09/1977 01/10/1978 01/06/1979	12°39'00"	79°56'50"	CQ000
3	Kudalaiyathur	Cuddalore	HO	7890	Vellar	GDQ	14/11/1989 15/11/1989 01/06/1993	11°25'20"	79°28'15"	CE000
4	Magaral	Kancheepuram	HO	1803	Palar/Cheyyar	GDQ	25/11/1971 25/11/1971 01/11/1983	12°42'34"	79°44'57"	CQB00
5	Vazhavachanur	Thiruvannam- alai	HO	10780	Ponnaiyar	GDSQ	01/06/1978 21/07/1978 19/10/2001 01/08/1978	12°03'57"	78°58'41"	CP000
6	Villupuram	Villupuram	HO	12900	Ponnaiyar	GDQ	14/03/1971 09/10/1972 01/01/1987	11°52'14"	79°27'34"	CP000

S. No.	State	Watershed	HO/WW	Catchment Area Sqkm	River Name/ Tributary/ SubTributary	Year	Date of Start	Latitude	Longitude	Grid Ref.
River Basin: Cauvery										
State : Pondicherry										
1	Annavasal	Karaikal	HO	-	Cauvery/Nattar	GDQ	21/07/1998 01/02/1999 01/09/2005	10°58'30"	79°45'13.5"	CCA21
2	Nallathur	Karaikal	HO	-	Cauvery/Nandalar	GDQ	01/06/2006 01/06/2006 01/09/2008	11°00'08"	79°45'01"	CCA12
River Basin: East flowing rivers between Pennar and Kanyakumari										
State : Pondicherry										
1	Kumarapalaya m	Podicherry	HO	2208	Varahanadhi	GDQ	01/02/1998 02/11/2004 12/12/2005	11°59'00"	79°40'50"	CCR00
River Basin: Cauvery										
State : Tamilnadu										
1	Gopurajapura m	Nagapattinam	HO	-	Cauvery/ Puravidaiyanar	GDQ	01/02/1998 01/02/1999 02/10/2005	10°51'05"	79°48'00"	CCA32
2	Menangudi	Thiruvavarur	HO	-	Cauvery/Noolar	GDQ	08/08/1996 21/08/1996 01/09/2005	10°56'56"	79°42'14"	CCA23
3	Peralam	Thiruvavarur	HO	-	Cauvery/Vanjiyar	GDQ	01/02/1998 01/02/1999 01/09/2005	10°57'58.75"	79°39'40.50"	CCA22
4	Porakudi	Nagapattinam	HO	-	Cauvery/Arasalar	GDQ	27/11/1997 01/02/1999 01/09/2005	10°54'14"	79°42'26"	CCA20
5	Thengudi	Thiruvavarur	HO	-	Cauvery/ Thirumalairajanar	GDSQ	06/03/1997 02/07/1997 07/11/2003 01/09/2005	10°55'00"	79°38'20"	CCA3

5. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
State : Andhra Pradesh			River Basin: Pennar							
1	Alladupalli	Kadapa	HO	8758	Pennar/Kunderu	GDSQ	18/07/1985 21/08/1985 11/07/1996 01/07/1987	14°43'02"	78°40'07"	APF0C
2	Chennur	Kadapa	HO	37981	Pennar	GDSQ	13/07/1989 13/07/1989 08/08/1989 01/09/1989	14°34'20"	78°48'00"	AP000
3	Kamalapuram	Kadapa	HO	7187	Pennar/Papagani	GDQ	06/11/1989 16/06/1990 01/06/1994	14°35'30"	78°41'00"	AP00C
4	Nagalamadike	Tumkur	HO	5050	Pennar	GDQ	07/02/1978 17/07/1978 01/06/1980	14°11'20"	77°22'20"	AP000
5	Nandipalli	Kadapa	HO	2486	Pennar/Sagaileru	GDQ	10/11/1989 18/06/1999 01/06/1994	14°43'16"	79°01'08"	APC0C
6	Nellore	Nellore	HO	50800	Pennar	GDQ	14/08/1987 28/08/1987 01/09/1988	14°28'13"	79°59'20"	AP000
7	Singavaram	Anantapur	HO	6262	Pennar/Chitravathi	GDQ	24/09/1979 06/11/1979 15/09/1981	14°35'52"	78°00'48"	APG00
8	Tadipatri	Anantapur	HO	13100	Pennar	GDQ	21/08/1971	14°55'19"	78°00'59"	AP00C

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Grid Ref.
State : Andhra Pradesh										
River Basin: East Flowing Rivers between Pennar and Kanyakumari										
1	Naldupet	Nellore	HO	2650	Swarnamukhi	GDQ	14/10/1977 01/12/1978 01/12/1980	13°56'54"	79°53'46"	AC000
2	Sulurpet	Nellore	HO	5927	Kalingi	GDQ	01/10/1988 05/10/1988 01/12/1988	13°42'28"	80°00'36"	AB000

Region	Cauvery & Southern Rivers, Coimbatore
Circle	Cauvery & Southern Rivers Circle, Bangalore
Division	Cauvery Division, Bangalore

River Basin: Cauvery										
State : Karnataka										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Akkihebbal	Mandya	HO	5236	Cauvery/ Hemavathi	GDQ	04/08/1998 23/01/2002- 02/09/2002	12°36'10"	76°24'03"	CCR00B7
2	Bendrahalli	Chamarajanagar	HO	1900	Cauvery/ Suvarnavathi	GDQ	03/02/2004 18/08/2005 01/04/2008	12°09'13"	77°04'48"	CCN00J5
3	Chunchankatte	Mysore	HO	2995	Cauvery	GDQ	24/07/1998 19/07/2008 03/10/2008	12°30'30"	76°18'03"	CC000V7
4	K.M. Vadi	Mysore	HO	1330	Cauvery/ Lakshmantirtha	GDQ	16/02/1978 26/06/1979 01/07/1979	12°20'46"	76°17'16"	CCQ00E9
5	Kollegal	Chamarajanagar	HO	21082	Cauvery	GDSQ	25/01/1971 06/02/1971 15/03/1972 01/06/1978	12°11'21"	77°06'00"	CC000R5
6	Kudige	Coorg	HO	1934	Cauvery	GDSQ	01/11/1973 01/11/1973	12°30'09"	75°57'40"	CC000Y5

S. No.	Site Name	District00	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
7	M.H. Halli	Hassan	HO	3050	Cauvery/ Hemavathi	GDSQ	04/10/1977 16/10/1978 01/06/1994 01/12/1980	12°49'08"	76°08'00"	CCR00M8
8	Sakleshpur	Hassan	HO	617	Cauvery/ Hemavathi	GDQ	02/08/1999 05/04/2002 02/09/2002	12°56'37"	75°47'37"	CCR00U6
9	T. Narasipur	Mysore	HO	7000	Cauvery/Kabini	GDSQ	01/02/1971 12/03/1971 20/03/1972 01/06/1978	12°13'48"	76°53'39"	CCP00B1
10	T.Bekuppe	Bangalore Rural	HO	3500	Cauvery/Arkavathi	GDQ	11/11/2003 24/11/2003 01/12/2003	12°31'02"	77°26'13"	T.BEKUP PE
11	T.K. Halli	Mandya	HO	7890	Cauvery/Shimsha	GDSQ	12/06/1978 12/06/1978 01/06/1985 02/06/1979	12°25'00"	77°11'33"	CCM00B9
12	Thimmanahalli	Hassan	HO	1010	Cauvery/Yagachi	GDQ	09/12/1998 29/06/2000 02/09/2002	12°59'00"	76°02'18"	CCR10F7
State : Tamilnadu										
River Basin: Cauvery										
1	Biligundulu	Dharmapuri	HO	36682	Cauvery	GDSQ	01/07/1971 30/08/1971 01/06/1972 01/06/1978	12°10'56"	77°43'26"	CC000N7

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
2	Hogenakkal	Dharmapuri	HO	1636	Cauvery/ Chinnar	GDQ	05/10/1996 05/10/1996 01/11/2004	12°07'16"	77°46'55"	CCS00A9
State : Karnataka										
River Basin: Krishna										
1	Byaladahalli	Davangere	HO	2300	Krishna/ Tungabhadra/ Haridra	GDSQ	21/03/1985 11/06/1985 10/12/1997 02/06/1986	14°26'02"	75°46'45"	AKLB0D3
2	Harlahalli	Haveri	HO	14582	Krishna/ Tungabhadra	GDSQ	11/08/1965 01/12/1966 01/11/1972 01/11/1972	14°49'50"	75°40'28"	AKL00S8
3	Holehonnur	Shimoga	HO	2990	Krishna/ Tungabhadra/ Bhadra	GDQ	26/11/1997 01/07/2003 01/07/2003	13°58'34"	75°41'07"	AKLE0A4
4	Honnali	Davangere	HO	7075	Krishna/ Tungabhadra	GDSQ	21/06/1978 01/06/1980 15/09/1995 02/06/1986	14°14'14"	75°39'45"	AKL00X6
5	Hoovinahole	Chitradurga	HO	2585	Krishna/ Swarnamukhi	GDQ	28/11/1997 02/10/2001 01/06/2008	13°58'57"	76°44'57"	HOOVIN AHOLE
6	Kellodu	Chitradurga	HO	4320	Krishna/Tungabh adra/Vedavathi	GDQ	01/06/1990 11/07/1990 01/07/1994	13°45'00"	76°20'44"	AKL50T9
7	Kuppelur	Haveri	HO	1850	Krishna/ Tungabhadra/ Kumudavathi	GDQ	01/06/1990 24/07/1990 01/07/1994	14°30'00"	75°38'02"	AKLC0B8

S. No.	Site Name	District	HO/HQ/HOW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Test	Latitude	Longitude	Code
8	Marol	Haveri	HO	4901	Krishna/ Tungabhadra/ Varada	GDSQ	05/02/1965 01/02/1966 16/09/1972 01/02/1973	14°56'20"	75°37'05"	AKLA0C4
9	Shimoga	Shimoga	HO	2831	Krishna/ Tungabhadra/ Tunga	GDSQ	21/06/1971 22/01/1972 14/09/1972 01/01/1973	13°55'37"	75°35'06"	AKLDOC6
State : Karnataka										
River Basin: West flowing rivers from Tadri to Kanyakumari										
1	Addoor	South Kanara	HO	688	Gurupur	GDQ	21/08/1998 17/07/2003 02/09/2002	12°55'49"	74°49'47"	WG000E8
2	Avershe	Udupi	HO	253	Sita	GDQ	21/07/1998 25/06/2002 02/09/2002	13°31'17"	74°52'48"	WI000I2
3	Bantwal	South Kanara	HO	3184	Nethravathi	GDSQ	01/11/1970 01/11/1970 22/06/1972 15/06/1978	12°52'49"	75°02'28"	WN000G9
4	Haladi	Udupi	HO	583	Haladi	GDQ	03/07/1984 30/12/1985 01/09/1993	13°34'54"	74°51'28"	WH000N1
5	Santeguli	North Kanara	HO	1090	Aghanashini	GDQ	21/05/1988 09/06/1988 01/09/1993	14°26'04"	74°35'20"	WA000K9
6	Yennehole	Udupi	HO	327	Swarna/ Yennehole	GDQ	24/07/1989 24/07/1989 01/09/1993	13°17'39"	74°58'51"	WS000Q1

Region	Cauvery & Southern Rivers, Coimbatore
Circle	Cauvery & Southern Rivers Circle, Bangalore
Division	South Western Rivers Division, Kochi

River Basin: West Flowing Rivers From Tadri to Kanyakumari										
State : Kerala										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Arangaly	Trichur	HO	1342	Periyar	GDSQ	17/02/1978 27/04/1978 08/07/1980 01/08/1978	10°16'53"	76°18'55"	KSA00F3
2	Ayilam	Thiruvananth	HO	540	Vamanapuram	GDSQ	01/06/1978 18/12/1978 26/12/1978 02/01/1979	08°42'54"	76°51'00"	KV000G3
3	Kalampur	Emakulam	HO	405	Muvattupuzha	GDSQ	29/11/1985 23/06/1986 01/06/1988 01/06/1988	09°59'26"	76°37'56"	KMA00C6
4	Kallooppara	pathanamthitt	HO	731	Pampa/Manimala	GDSQ	01/06/1985 19/06/1985 19/05/1986 02/06/1986	09°24'13"	76°39'01"	KYB00F2
5	Karathodu	Malappuram	HO	750	Kadalundi	GDSQ	28/12/1985 20/06/1986 22/06/1989 01/12/1988-	11°03'25"	76°02'22"	KL000L7
6	Kidangoor	kottayam	HO	615	Meenachil	GDSQ	01/06/1985 02/07/1985 01/06/1987 02/06/1986	09°40'30"	76°36'10"	KT000L3

S. No.	Site Name	District	HO/FF/ HO/W	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
7	Kumbidi	Palakkad	HO	5755	Bharathapuzha	GDSQ	01/06/1978 08/01/1979 24/06/1980 03/12/1979	10°51'16"	76°01'12"	KR000C9
8	Kuniyil	Malappuram	HO	1876	Chaliyar	GDSQ	01/06/1978 04/01/1979 21/01/1979 15/01/1979	11°14'22"	76°01'24"	KB000J3
9	Kuttyadi	Kozhikode	HO	238	Kuttyadi	GDQ	16/03/1996 13/03/2000 01/10/2002	11°37'30"	75°47'04"	KK000N2
10	Malakkara	pathanamthitt	HO	1713	Pampa	GDSQ	20/05/1984 19/06/1985 18/06/1986 01/07/1986	09°19'57"	76°39'47"	KY000J4
11	Mankara	Palakkad	HO	2775	Bharathapuzha	GDQ	26/05/1984 21/06/1985 02/06/1986	10°45'40"	76°29'10"	KR000K4
12	Neeleswaram	Emakulam	HO	4234	Periyar	GDSQ	19/01/1971 16/03/1971 26/09/1972 15/06/1978	10°11'01"	76°29'44"	KS000F3
13	Pattazhy	Quilon	HO	1210	Kallada	GDSQ	01/04/1978 20/04/1978 25/09/1980 15/10/1978	09°04'22"	76°45'40"	KD000G4
14	Perumannu	Cannanore	HO	1070	Valapatnam	GDSQ	23/05/1984 26/06/1985 26/07/1986 02/06/1986	11°58'53"	75°35'15"	KA000K8
15	Pudur	Palakkad	HO	1313	Bharathapuzha	GDQ	01/06/1985 02/09/1985 02/06/1986	10°46'48"	76°34'30"	KR000M1

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
16	Pulamanthole	Palakkad	HO	940	Bharathapuzha	GDSQ	24/05/1985 17/02/1986 28/08/1986 02/06/1986	10°53'53"	76°11'31"	KRA00G4
17	Ramamangalam	Emakulam	HO	1208	Muvattupuzha	GDSQ	24/02/1978 25/04/1978 20/02/1979 15/08/1978	09°56'37"	76°28'42"	KM000I2
18	Thumpamon	pathanamthitt	HO	810	Pamba	GDSQ	21/12/1977 28/01/1978 23/03/1981 15/10/1978	09°13'32	76°42'52"	KYA00J4
19	Vandiperiyar	Idukki	HO	712	Periyar	GDSQ	19/04/1999 07/06/2000 01/10/2002	09°34'30"	77°05'16"	KS000U1
20	Erinjipuzha	Kasargod	HO	957	Payaswani	GDSQ	20/07/1984 25/06/1985 13/06/1988 01/07/1988	12°29'45"	75°09'25"	KP000C3
State : Tamilnadu										
River Basin: West Flowing Rivers From Tadri to Kanyakumari										
1	Ashramam	Knayakumari	HO	258	Pazhayar	GDQ	01/04/1996 21/09/1999 02/12/2000	08°09'25"	77°27'28"	KE000G2
2	Kuzhithurai	Knayakumari	HO	841	Thambraparni	GDQ	26/11/1997 01/11/2000 02/12/2002	08°18'21"	77°10'06"	KF000E1
State : Kerala River Basin: Cauvery										
1	Muthankara	Wynad	HO	1260	Cauvery/ Kabini	GDSQ	01/06/1973 01/06/1973 15/02/1974 01/06/1978	11°48'30"	76°05'02"	CCP00T8

Indus Basin Organization, Chandigarh

Region	Indus Basin, Chandigarh
Directorate	Monitoring and Appraisal Directorate, Jammu
Division	Chenab Division, Jammu

River Basin: Indus (Chenab)										
State : Jammu and Kashmir										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Akhnoor	Jammu	HO	21808	Chenab	GDSQ	23/11/1969 23/11/1969 11/02/1971 18/08/1999	32°53'32"	74°44'16"	IC000B3
2	Dhamkund	Ramban	HO	18750	Chenab	GDSQ	01/07/1961 01/07/1964 01/06/1964 21/04/2002	33°14'35"	75°08'45"	IC000F4
3	Gulabgarh	Kishtwar	HOIW	8530	Chenab	GDS	01/07/1990 01/07/1990 01/07/1990	33°16'12"	76°09'36"	-
4	Jammu Tawi	Jammu	HO	2168	Chenab/Tawi	GDSQ	01/11/1976 01/11/1976 01/11/1976 11/10/1999	32°43'27"	74°52'15"	IT000D4
5	Kidur	Kishtwar	HOIW	9987	Chenab	G	24/03/1991	33°18'41"	76°04'37"	-
6	Prem Nagar	Doda	HO	15490	Chenab	GDSQ	27/11/1967 27/11/1967 27/11/1967 11/03/2002	33°08'00"	75°39'04"	IC000K9

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
7	Sirshi	Kishtwar	HO	3335	Chenab/Marusudar	G	18/09/1961	33°29'59"	75°51'08"	ICA00F7
8	Ujh Dam site	Kathua	HOIW	854	Ujh	GD	09/10/2009 09/10/2009	32°33'47"	75°29'19"	-

State : Himachal Pradesh

River Basin: Indus (Chenab)

1	Ghousal	Lahaul Spiti	HO	2490	Chenab/Chandra	GDS	20/08/1972 20/08/1972 11/11/1977	32°33'13"	76°58'16"	IC000U2
2	Miyar Nallah	Lahaul Spiti	HO	860	Chenab/Miyar Nala	GD	07/08/1965 01/09/1992	32°42'00"	76°40'57"	ICM00R9
3	Tandi	Lahaul Spiti	HO	1530	Chenab/Bhaga	GDSQ	21/08/1972 21/08/1972 09/06/1977 01/07/2000	32°33'00"	76°58'33"	ICB00U2
4	Udaipur	Lahaul Spiti	HO	5764	Chenab/Chandra	GDSQ	01/01/1974 01/01/1974 01/07/2000 01/01/2003	32°43'00"	76°40'03"	IC000R4

State : Jammu & Kashmir

River Basin: Indus (Jhelum)

1	Khanabal	Anantnag	HO/FF	1290	Jhelum	GD	07/12/1991 01/04/1992 Observation was closed during Militancy period. Re- started from 21/08/2003	33°44'55"	75°07'18"	-
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S. No.	Site Name	District	HO/FF/HOW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
2	Nunwan	Anantnag	HO/FF	585	Jhelum/Lidder	GD	01/10/1989 Year 2004 Gauge observation was closed during Militancy period. Re-started from Year 2004	34°01'01"	75°18'48"	-
3	Ram Munshi Bagh	Srinagar	HO/FF	3994	Jhelum	GDQ	23/10/1989 23/10/1989 10/07/2001	34°03'47"	74°50'04"	-
4	Safapora	Baramulla	HO/FF	-	Jhelum	GDQ	16/05/2001 11/03/2002 11/03/2002	34°17'44"	74°37'29"	-
5	Sangam	Anantnag	HO/FF	3094	Jhelum	GDQ	10/09/1989 15/09/1989 Observation was closed during Militancy period. Re-started from 26/05/2003	33°49'59"	75°03'58"	-

Region	Indus Basin, Chandigarh
Directorate	Monitoring and Appraisal Directorate, Shimla
Division	Snow Hydrology Division, Shimla

State : Himachal Pradesh				River Basin: Indus Basin (Satluj)						
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Pandowa	Shimla	HO		Satluj	GD	05/06/2008 11/07/2008	31°16'00"	77°17'17"	
2	Powari	Kinnaur	HO		Satluj	GD	25/05/2006 01/07/2006	31°32'00"	78°17'00"	
3	Rampur	Shimla	HO		Satluj	GD	19/07/2004 14/07/2006	31°27'05"	77°37'52"	
4	Nathpa	Kinnaur	HO		Satluj	G	14/07/2005	31°33'51"	77°58'48"	
5	Titang	Kinnaur	HO		Satluj	G	21/05/2006	31°46'01"	78°38'11"	

Krishna & Godavari Basin Organization, Hyderabad

Region	Krishna & Godavari Basin, Hyderabad	
Circle	Godavari Circle, Hyderabad	
Division	Lower Godavari Division, Hyderabad	

State : Andhra Pradesh				River Basin: Godavari						
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Bhadrachalam	Khammam	HO/FF	280505	Godavari	GDQ	22/05/1976 11/07/2007-03/10/2006	17°40'07"	80°52'38"	AG000E7
2	Dowlaiswaram	East Godavari	FF	311150	Godavari	G	22/05/1976	16°58'00"	81°47'00"	
3	Dummagudem	Khammam	HO/FF	279745	Godavari	G	05/02/1975	17°50'45"	80°52'39"	
4	Eturunagaram	Warangal	HO/FF	270600	Godavari	G	20/09/1987	18°21'07"	80°28'04"	
5	Godavari Rly Bridge(Rajahmundry)	East Godavari	HO/FF	310610	Godavari	G	01/06/1984	17°00'01"	81°45'26"	
6	Kaleswaram	Karimnagar	HO/FF	226970	Godavari	G	18/08/1987	18°48'38"	79°55'08"	
7	Kinnerasani (Sangam)	Krishna	HO	1450	Godavari/ Kinnerasani	G	23/09/1963	17°36'07"	80°49'22"	
8	Koida	Khammam	HO	305460	Godavari	GD	01/02/1976 01/02/1976	17°27'21"	81°31'05"	AGO00C7
9	Kunavaram	Khammam	HO/FF	284880	Godavari	G	1/6/1978	17°34'24"	81°15'00"	
10	Perur	Khammam	HO	268200	Godavari	GDSQ	11/03/1964 17/09/1965 24/02/1968 24/10/1968	18°27'48"	80°25'22"	AG000G7

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
11	Polavaram	West Godavari	HO	307800	Godavari	GDSQ	01/01/1966 01/01/1966 25/10/1966 25/10/1966	17°15'04"	81°39'23"	AGO00C3
12	Sangam (Murredu)	Khammam	HO	1565	Godavari/ Kinnerasani/ Murredu	GD	11/06/1996 24/08/1996	17°35'50"	80°49'40"	
13	Somanpally (Seasonal)	Karimnagar	HO	12691	Godavari/Maner	GD	01/07/1964 17/03/1967	18°37'12"	79°48'25"	AGI00C3
State : Odisha										
River Basin: Godavari										
1	Kosagumda	Nowrangpur	HO	1635	Godavari/ Indravati/Baskal	GD	26/03/1996 13/11/1996	19°16'38"	82°14'00"	
2	Murthahandi	Koraput	HO		Godavari/ Indravati/Journala	GD	15/02/1979 01/12/1988	19°03'01"	82°17'05"	AGC40E9
3	Nowrangpur	Nowrangpur	HO	3545	Godavari/ Indravati	GDSQ	24/06/1965 20/06/1971 21/06/1971 01/01/1972	19°12'04"	82°30'55"	AGG00U7
4	Potteru (Seasonal)	Malkangiri	HO	1120	Godavari/Sabari/ Potteru Vagu	GD	26/03/1989 20/05/1997	18°11'22"	81°47'53"	AGC20H2
5	Saradaput	Malkangiri	HO	3047	Godavari/Sabari	GD	11/01/1968 05/09/1970	18°36'45"	82°08'34"	AGC00N4
State: Chhattisgarh										
River Basin: Godavari										
1	Ambabal	Bastar	HO	1968	Godavari/ Indravati/Narangi	GD	09/12/1988 30/12/1993	19°17'15"	81°47'20"	AGC90C8
2	Cherribeda	Bastar	HO	890	Godavari/ Indravati/Bardha	GD	21/03/1996 13/11/1996	19°38'23"	81°29'20"	
3	Chindnar	Dantewara	HO	17270	Godavari/ Indravati	GD	06/06/1971 07/12/1971	19°04'57"	81°17'54"	AGG00N7

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
4	Jagdulpur	Bastar	HO/FF	7380	Godavari/ Indravati	GDSQ	04/08/1964 21/06/1965 21/09/1965 01/12/1979	19°06'25"	82°01'26"	AGG00R9
5	Kiwaibalenga	Bastar	HO	910	Godavari/ Indravati/ Bawardhi	GD	01/03/1996 29/08/2005	19°38'30"	81°33'30"	
6	Konta	Dantewara	HO	19550	Godavari/Sabari	GDSQ	05/02/1964 28/10/1965 01/01/1968 05/05/1968	17°47'56"	81°23'34"	AGO00C5
7	Pathagudem	Bijapur	HO	40000	Godavari/ Indravati	GDSQ	01/06/1964 20/07/1964 21/07/1965 01/01/1972	18°49'00"	80°21'00"	AGG00B5
8	Sonarpal	Bastar	HO	1523	Godavari/ Indravati/ Markandi	GD	01/07/1989 05/12/1991	19°16'00"	81°51'50"	
9	Sukma	Dantewada	HO	8000	Godavari/Sabari	G	28/08/1977	18°24'08"	81°42'00"	
10	Turnar	Dantewada	HO	1700	Godavari/ Indravati/ Dantewara	GD	18/03/1989 09/12/1991	19°00'30"	81°14'08"	AGG60B1

Region	Krishna & Godavari Basin, Hyderabad
Circle	Godavari Circle, Hyderabad
Division	Upper Godavari Division, Hyderabad

River Basin: Godavari										
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Betmogrra	Nanded	HO	2105	Godavari/ Manjira/ Manar	GDQ	01/06/1997 03/07/1997 15/07/1997	18°42'18"	77°32'42"	AGP10F7
2	Degloor	Nanded	HO	1900	Godavari/ Manjira/ Lendi	GDSQ	16/08/1964 17/07/1987 01/01/1994 15/09/1988	18°33'44"	77°34'59"	AGP20F4
3	Dhalegaon	Parbhani	HO	30840	Godavari	GDSQ	04/01/1964 16/08/1964 11/07/1971 01/07/1972	19°13'13"	76°21'48"	AG000S9
4	G.R.Bridge	Parbhani	HO	33934	Godavari	GDSQ	17/06/1976 19/06/1976 01/07/1976 01/07/2006	19°01'16"	76°43'46"	AG000R6
5	Gangakhed W/L Station	Parbhani	HO/FF	33934	Godavari	G	07/07/1977	18°58'47"	76°45'17"	
6	Jaikwadi Dam	Aurangabad	FF	22410	Godavari	G	27/10/1976	19°27'53"	75°23'34"	
7	Kopergaon	Ahmednagar	HO/FF	6840	Godavari	G	25/05/1977	19°53'12"	74°29'41"	
8	Lasur	Aurangabad	HO	1330	Godavari/Shiv	G	04/08/1994	19°58'02"	75°00'02"	

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Country Grid Ref.
9	Nanded (State Govt. site)	Nanded	FF	52038	Godavari	G	20/08/1976	19°08'54"	77°20'43"	
10	Nasik	Nasik	HO	650	Godavari	G	10/6/1978	20°01'13"	73°44'53"	
11	NMD Wier	Ahmednagar	HO	4650	Godavari	G	28/06/1985	20°00'35"	74°07'58"	
12	Pachegaon	Ahmednagar	HO	5800	Godavari/Pravara	GD	07/12/1978 23/07/1983	19°32'04"	74°50'03"	AGU00D3
13	Palkhed	Nasik	FF	257	Godavari/Kadawa	G	01/09/1998	20°10'43"	73°54'41"	
14	Purna	Parbhani	HO	15000	Godavari/Purna	GDSQ	23/06/1968 02/09/1968 10/10/1972 01/11/1972	19°10'33"	77°00'47"	AGR00A5
15	Yelli	Nanded	HO	53630	Godavari	GDSQ	21/06/1976 22/04/1978 01/06/1979 01/07/1978	19°02'43"	77°27'13"	AG000P3
16	Zari	Parbhani	HO	5550	Godavari/Purna/ Dudhna	GDS	23/07/1986 18/06/1987 01/08/1988	19°23'45"	76°46'15"	AGR10C6
State : Andhra Pradesh										
River Basin: Godavari										
1	Gandlapet	Nizamabad	HO	1360	Godavari/ Peddavagu	GD	18/07/1986 10/09/1986	18°49'44"	78°26'12"	AGM00G6
2	Mancheril	Adilabad	HO	102900	Godavari	GDSQ	01/03/1964 01/06/1966 01/07/1966 01/12/1979	18°50'09"	79°26'41"	AG000I3
3	Nizam Sagar (State Govt. site)	Nizamabad	HO	22650	Godavari/Manjira	G	23/05/1977	18°12'08"	77°55'26"	
4	Singur	Medak	FF	16097	Godavari/Manjira	G	11/6/2003	17°45'00"	77°55'42"	

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
5	Sriram Sagar (State Govt. Site)	Nizamabad	FF	90350	Godavari	G		18°58'05"	78°20'34"	
State : Karnataka										
River Basin: Godavari										
1.	Saigaon	Bidar	HO	9960	Godavari/Manjira	GDSQ	01/08/1964 10/11/1967 19/07/1973 16/08/1973	18°04'33"	77°03'09"	AGPOON8

Region	Krishna & Godavari Basin, Hyderabad
Circle	Krishna and Coordination Circle, Hyderabad
Division	Lower Krishna Division, Hyderabad

State : Andhra Pradesh				River Basin: Krishna						
S. No.	Site Name	District	HO/FF/HOW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Bawapuram	Kurnool	HO	67180	Krishna/ Tungabhadra	GDSQ	14/03/1964 01/04/1964 01/06/1965 01/01/1972	15°53'00"	77°57'26"	AKL00B8
2	Damarcherla	Nalgonda	HO	11501	Krishna/Musi	GDQ	21/07/1968 27/07/1968 01/01/1980	16°44'21"	79°40'11"	AKF00A7
3	Halla	Nalgonda	HO	3100	Krishna/Halla	GDQ	15/02/1984 11/07/1984 01/06/1992	16°47'24"	79°20'19.5 "	AKH00G2
4	Jewangi	Ranga Reddy	HO	1920	Krishna/Bhima/ Kagna	GD	24/11/1978 24/11/1978	17°15'16"	77°27'46"	AKP10M5
5	K. Agraharam	Mahbubnagar	HO/FF	132920	Krishna	GDSQ	01/06/1981 30/08/1981 01/06/1982 01/06/1982	16°15'37"	77°50'34"	AK000K6
6	Keesara	Krishna	HO	9854	Krishna/Munneru	GDSQ	23/09/1963 01/06/1965 02/07/1965 01/01/1972	16°42'56"	80°18'59"	AKA00B4

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
7	Madhira	Khamman	HO	1850	Krishna/Munneru/ Wyra	GDQ	23/02/1984 07/06/1984 01/06/1992	16°55'05"	80°21'21"	AKA10D2
8	Mantralayam	Kurnool	HO/FF	60630	Krishna/Tungabha dra	GDSQ	10/03/1972 01/06/1972 01/08/1977 26/07/1977	15°56'54"	77°25'35"	AKL00F2
9	Nagarjuna Sagar Dam	Nalgonda	FF	215194	Krishna	G	01/01/1980	16°34'16"	79°18'37"	
10	P.D. Jurala	Mahabub- nagar	FF	132800	Krishna	G	21/03/1989	16°20'11"	77°42'10"	
11	Paleru Bridge	Krishna	HO/FF	2928	Krishna/Paleru	GDQ	18/05/1964 01/07/1964 01/06/1992	16°56'56"	80°02'52"	AKC00D3
12	Prakasam Barrage	Krishna	FF	251360	Krishna	G	17/01/1989	16°30'28"	80°36'19"	
13	Srisaillam	Kurnool	HO/FF	206041	Krishna	GDS	11/06/1971 09/09/1971 30/04/1972	16°05'13"	78°53'48"	
14	Vijayawada	Krishna	HO	251360	Krishna	GQ	21/03/1964 01/01/1972	16°29'40"	80°37'16"	AK00089
15	Wadenapally	Nalgonda	HO	235544	Krishna	GDSQ	27/05/1964 10/12/1964 01/12/1966 01/01/1972	16°47'39"	80°04'09"	AK000D5
State : Karnataka										
River Basin: Krishna										
1	Almatti dam	Bijapur	HO/FF	36286	Krishna	GD	22/06/1964 01/12/1965	16°19'54"	75°53'14"	

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
2	Deongaon Bridge	Bijapur	HO/FF	50843	Krishna/Bhima	G	18/06/1984	17°10'13"	76°19'42"	
3	Deosugur	Raichur	HO/FF	129500	Krishna	GDS	30/07/1963 10/08/1964 01/06/1965	16°22'56"	77°21'26"	AK000L7
4	Huvinhedigi	Raichur	HO	55150	Krishna	GDSQ	01/02/1976 01/02/1976 01/06/1976 01/02/1976	16°29'28"	76°55'23"	AK000N2
5	Malkhed	Gulbarga	HO	7650	Krishna/Bhima/Ka gna	GDSQ	30/09/1989 15/08/1990 08/09/1992 01/06/1992	17°11'27"	77°08'59"	AKO10E1
6	Narayanpur Dam	Gulbarga	FF	47850	Krishna	G	14/12/1986	16°13'20"	76°20'42"	
7	Oollenur	Raichur	HO/FF	33018	Krishna/Tungabha dra	GDSQ	20/06/1972 10/07/1972 21/12/1972 01/02/1973	15°29'30"	76°43'01"	AKL00K1
8	T. Ramapuram (Seasonal)	Bellary	HO/FF	23500	Krishna/Tungabha dra/Hagari	GDQ	13/07/1963 23/08/1964 01/01/1980	15°39'40"	76°57'46"	AKL50A6
9	Tungbhadra Dam	Bellary	FF	28179	Krishna/Tungabhadra	G	23/02/1980	15°15'52"	76°19'56"	

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
10	Yadgir	Gulbarga	HO/FF	69863	Krishna/Bhima	GDSQ	05/09/1963 11/11/1964 01/06/1965 01/01/1972	16°44'10"	77°07'31"	AKP00B6
State : Andhra Pradesh										
River Basin: East flowing river between Mahanadi & Pennar										
1	Marella	Praksam	HO	7681	Gundlakamma	GDSQ	21/06/2007 28/06/2007 01/08/2007 01/09/2007	15°52'58"	79°54'36"	AU000E5

Kirshna and Coordination Circle, Hyderabad

Circle

Upper Krishna Division, Pune

Division

State : Maharashtra River Basin: Krishna										
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Arjunwad (Seasonal)	Kolhapur	HO	12660	Krishna	GD	12/01/1969 12/01/1969	16°46'51"	74°38'00"	AK000V4
2	Dhond	Pune	HO	11660	Krishna/Bhima	GD	22/05/1967 24/11/1967	18°28'35"	74°34'38"	AKP00V8
3	Karad	Satara	HO	5462	Krishna	GDSQ	25/12/1964 21/06/1965 22/06/1965 01/06/1972	17°17'40"	74°11'25"	AK000X6
4	Kurundwad	Kolhapur	HO	15190	Krishna	GDSQ	01/06/1972 01/06/1972 06/08/2003 01/07/2003	16°41'01"	74°36'11"	AK000V1
5	Narasingpur	Sholapur	HO	22856	Krishna/Bhima	GD	01/06/1964 22/02/1966	17°58'20"	75°08'21"	AKP00Q4
6	Phulgaon (Seasonal)	Pune	HO	2205	Krishna/Bhima	GDQ	05/07/1986 21/07/1992 02/08/1993	18°40'01"	74°00'08"	AKP00X5
7	Samdoli (Seasonal)	Sangli	HO	1948	Krishna/Varna	GD	01/19/1963 01/12/1966	16°51'18"	74°29'48"	AKX00A7
8	Sarati	Pune	HO	7200	Krishna/Bhima/ Nira	GDSQ	25/08/1963 16/08/1965 01/06/1966 01/09/1972	17°54'41"	75°00'25"	AKPA0C2

S. No.	Site Name	District	HO/FF/HQW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
9	Terwad (Seasonal)	Kolhapur	HO	2425	Krishna/ Panchganga	GD	01/03/1979 22/08/1979	16°40'31"	74°34'25"	AKW00A7
10	Takli	Sholapur	HO	33916	Krishna/Bhima	GDSQ	14/07/1965 10/08/1965 01/12/1966 01/09/1972	17°24'47"	75°50'50"	AKP00K4
11	Wadakbal	Sholapur	HO	12092	Krishna/ Bhima/Sina	GDSQ	19/07/1963 06/08/1964 01/06/1965 01/09/1972	17°32'04"	75°53'06"	AKP60C4
12	Warunjli	Satara	HO	1890	Krishna/Koyna	GDSQ	20/08/1963 01/01/1966 01/06/1974 01/06/1974	17°16'20"	74°09'54"	AKZ00A7
State : Karnataka										
River Basin: Krishna										
1	Cholachguda (Seasonal)	Bijapur	HO	9373	Krishna/ Malaprabha	GDSQ	01/06/1982 01/06/1982 01/06/1982 01/06/1982	15°52'43"	75°43'16"	AKS00H1
2	Gokak Falls (Seasonal)	Belgaum	HO	2770	Krishna/ Ghataprabha	GD	21/03/1971 14/07/1971	16°11'24"	74°47'29"	AKT00P9
3	Kokangaon	Bijapur	HO	1640	Krishna/ Bhima/Bornala	GD	18/07/1979 25/07/1979	17°17'11"	75°38'14"	AKP70C6
4	Sadalga (Seasonal)	Belgaum	HO	2322	Krishna/ Dudhganga	GD	05/06/1964 24/06/1969	16°33'50"	74°31'39"	AKV00D3
5	Shirdhon	Bijapur	HO	630	Krishna/Bhima/ Doddanala	GD	24/07/1979 26/07/1979	17°22'07"	75°35'39"	AKP80B8

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Case Grid Ref.
6	Talikot (Seasonal)	Bijapur	HO	2486	Krishna/Don	GD	21/03/1990 21/09/1995	16°29'01"	76°17'03"	AKQ00E2
State : Maharashtra										
River Basin: West flowing rivers from Tapi to Tadri										
1	Anjanari	Ratnagiri	HO	315	Kajvi	GD	21/07/1987 08/08/1991	16°56'04"	73°30'51"	WL000M3
2	Badlapur	Thane	HO	785	Ulhas	GDQ	24/06/1981 27/06/1981 02/07/1993	19°09'44"	73°15'16"	WU000P8
3	Belne Bridge	Sindudurg	HO	605	Gad	GDQ	16/06/2000 16/06/2000 03/07/2000	16°13'12"	73°35'58"	
4	Mahad	Raigad	HO	758.6	Savitri	G	07/04/1997	18°05'27"	73°27'43"	
5	Mangaon (Seasonal)	Raigarh	HO	259	Savitri/Kal	GDQ	01/06/1980 27/06/1980 02/07/1993	18°13'54"	73°17'00"	WMA00I8
6	Nagathone	Raigarh	HO	420	Amba	GD	06/07/1996 25/09/1996	18°31'09"	73°09'23"	
7	Nivali	Ratnagiri	HO	421	Bav	G	12/07/1994	17°04'00"	73°27'03"	
8	Pen	Raigarh	HO	125	Bhogeswari	GD	22/07/1996 17/09/1996	18°44'12"	73°06'39"	

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
River Basin: West flowing rivers from Tapi to Tadri										
State : Goa										
1	Collem	Margao	HO	117	Khandepar /Mandavi	GD	15/12/1979 15/12/1979	15°20'20"	74°14'55"	WMA00E7
2	Ganjim	North Goa	HO	880	Mandavi	GD	20/01/1979 20/01/1979	15°28'15"	74°05'58"	WM000P8

Lower Ganga Basin Organization, Patna

Region	Lower Ganga Basin, Patna
Directorate	Monitoring Directorate, Patna
Division	Middle Ganga Division-IV, Patna

State: Bihar										
River Basin : Ganga – Brahmaputra – Meghna/Barak										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Ahirwalia (Seasonal)	Muzaffarpur	HO	8030	Ganga/Burhi Gandak	G	16/06/1970	26°22'03"	85°10'02"	GGN00P2
2	Araria (seasonal)	Araria	HO	1839	Ganga/Mahananda/ Parman	G	01/07/1978	26°07'45"	87°29'09"	GGK10W6
3	Baltara	Khagaria	HO/FF	88480	Ganga/Kosi	GDSQ	22/07/1959 22/07/1959 15/05/1961 05/08/1963	25°30'02"	86°45'00"	GGL00K2
4	Basua	Supaul	FF	61900	Ganga/Kosi	G	21/06/1970 13/11/1979	26°08'50"	86°32'54"	GGL00S5
5	Benibad	Muzaffarpur	FF	6160	Ganga/Kosi/ Bagmati	GD	15/06/1970 30/03/1985	26°08'43"	85°41'32"	GGL60Q9
6	Birpur	Supaul	HO	50710	Ganga/Kosi	G	15/06/1964	26°31'35"	86°55'36"	GGL00Z9
7	Chanpatia	West Champaran	HO	1464	Ganga/Burhi Gandak	G	01/01/1956	26°57'37"	84°32'03"	GGN00X1
8	Chargharia	Kishanganj	HO	1070	Ganga/Mahananda/ W.Kankai	G	21/07/1973	26°16'50"	87°49'18"	GGK20J9
9	Chatia	Motihari	Ff	39698	Ganga/Gandak	G	15/06/1970	26°29'46"	84°32'06"	GGS00M2

S. No.	Site Name	District	HO/W	Catchment Area SqKm	Major Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Grid Ref.
10	Dheng Bridge	Sitamarhi	HO	3790	Ganga/Kosi/ Bagmati	GDSQ	21/06/1970 21/06/1970 18/08/1976 20/05/1979	26°43'22"	85°19'23"	GGL60Z9
11	Dhengraghat	Purnia	HO/FF	10160	Ganga/Mahananda	GD	23/07/1970 25/03/1985	25°50'52"	87°48'11"	GGK00K6
12	Dumariaghat	Gopalganj	HO	41520	Ganga/Gandak	GDS	01/01/1977 01/01/1977 01/05/1979	26°22'45"	84°43'54"	GG500J8
13	Ekmighat	Darbhangha	HO/FF	4197	Ganga/Kosi/ Bagmati/Adhwara	GDSQ	15/06/1970 21/03/1985 1/1/2006 1/1/2006	26°07'03"	85°52'35"	GGL62B6
14	Galgalia	Kishanganj	HO	670	Ganga/Mahananda/ Mechi	G	21/06/1976	26°31'45"	88°06'05"	GGK40x2
15	Hayaghat	Darbhangha	HO/FF	12973	Ganga/Kosi/Bagmati	GDSQ	01/01/1956 01/01/1956 01/01/1961 01/01/1963	26°02'00"	85°54'00"	GGL60J4
16	Jai Nagar	Madhubani	HO	2131	Ganga/Kosi/ Kamla-Balan	GDSQ	29/06/1970 01/07/1970 04/08/1980 15/08/1976	26°35'00"	86°08'53"	GGL70X1
17	Jhanjharpur	Madhubani	HO/FF	2945	Ganga/Kosi/ Kamla-Balan	GDSQ	01/01/1956 01/01/1956 01/01/1961 01/08/1963	26°14'00"	86°15'34"	GGL70N6
18	Jhawa (Seasonal)	Katihar	FF	12100	Ganga/Mahananda	G	22/07/1978	25°36'37"	87°47'27"	GGK00H4

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
19	Kamtaul	Darbhanga	FF	1441	Ganga/Kosi/ Bagmati/Adhwara	G	25/07/1970	26°20'49"	85°48'03"	GGL62F2
20	Khagaria	Khagaria	FF	12180	Ganga/Burhi Gandak	G	15/06/1970	25°30'04"	86°28'50"	GGN00A5
21	Kursela	Katihar	FF	100864	Ganga/Kosi	G	13/07/1967	25°25'18"	87°13'56"	GGL00A9
22	Lalbegiaghat	West Champaran	HO/FF	6900	Ganga/Burhi Gandak	GD	20/06/1970 10/05/1974	26°42'55"	84°57'31"	GGN00S7
23	Rosera	Samastipur	FF	9580	Ganga/Burhi Gandak	G	01/01/1956	25°44'37"	86°01'11"	GGN00G6
24	Runisaidpur	Sitamarhi	HO	6116	Ganga/Kosi/Bagmati	G	24/06/1978	26°23'37"	85°30'19"	GGL60T7
25	Samastipur	Samastipur	FF	9110	Ganga/Burhi Gandak	G	19/06/1970	25°51'54"	85°47'22"	GGN0019
26	Saulighat	Madhubani	HO	1932	Ganga/Kosi/ Bagmati/Adhwara/ Dhaus	GD	15/06/1970 22/03/1985	26°24'32"	85°51'35"	GGL62M7
27	Sikandarpur	Muzaffarpur	HO/FF	8510	Ganga/ Burhi Gandak	GDSQ	01/01/1956 01/01/1956 01/01/1961 19/07/1963	26°08'22"	85°24'00"	GGN00M9
28	Sonbarsha	Sitamarhi	HO	390	Ganga/Kosi/ Bagmati/Adhwara	G	15/06/1971	26°51'23"	85°35'05"	GGL62Z3
29	Taibpur	Kishanganj	HO	1386	Ganga/Mahananda	G	25/06/1971	26°21'55"	88°08'02"	GGK00T1
30	Wahga	West Champaran	HO	37845	Ganga/Gandak	GDSQ	01/01/1956 01/01/1956	27°26'30"	83°55'00"	GGS00Z9

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
State : Uttar Pradesh										
River Basin: Ganga – Brahmaputra – Meghna/Barak										
1.	Khadda	Padrauna	FF	38945	Ganga/Gandak	G	01/06/1973	27°13'30"	83°54'36"	GG500W5

Region			Lower Ganga Basin, Patna							
Directorate			Monitoring Directorate, Patna							
Division			Middle Ganga Division-V, Patna							
State : Bihar			River Basin: Ganga – Brahmaputra –Meghna/Barak							
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Azmabad	Bhagalpur	HO	943460	Ganga	GDSQ	24/04/1957 24/04/1957 15/06/1961 16/07/1963	25°20'00"	87°15'15"	GG000D7
2	Bhagalpur	Bhagalpur	FF	939250	Ganga	G	01/06/1969	25°16'26"	87°01'38"	GG000E7
3	Buxar	Bhojpur	HO/FF	604630	Ganga	GDSQ	01/01/1956 01/01/1956 01/06/1961 01/07/1966	25°34'48"	83°58'20"	GG000P5
4	Chhapra (Seasonal)	Saran	FF	127825	Ganga/Ghaghra	G	6/1/1979	25°45'15"	84°43'01"	GGU00A3
5	Darauli	Siwan	FF	124730	Ganga/Ghaghra	G	01/06/1972	26°04'23"	84°07'36"	GGU00D4
6	Dighaghat (Seasonal)	Patna	FF	844020	Ganga	G	01/06/1971	25°39'29"	85°06'14"	GG000K7
7	Gandhighat	Patna	HO/FF	848000	Ganga	GDSQ	11/05/1957 11/05/1957	25°37'24"	85°10'16"	GG000K5

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/Tributory/ SubTributory	Type	Date of Start	Latitude	Longitude	Grid Ref.
8	Gangpur Siswan (Seasonal)	Siwan	FF	127000	Ganga/Ghaghra	G	01/07/1970	25°54'51"	84°22'18"	GGU00B4
9	Gaya	Gaya	HO	3171	Ganga/Kiul/ Harohar/Phalgu	GDQ	06/09/1957 06/09/1957 15/09/1976	24°47'42"	85°00'57"	GGP11R4
10	Hajipur (Seasonal)	Vaishali	FF	44830	Ganga/Gandak	G	01/06/1978	25°41'14"	85°11'38"	GGS00A4
11	Hathidah	Patna	HO/FF	904130	Ganga	GDSQ	01/07/1948 01/07/1948 21/05/1961 16/07/1963	25°22'23"	85°59'50"	GG00012
12	Indrapuri	Rohtas	HO/FF	66390	Ganga/Sone	G	01/06/1972	24°50'05"	84°08'14"	GGT00D7
13	Kadirganj	Nawada	HO	1590	Ganga/Kiul/ Harohar/ Saksi	G	01/09/1959	24°54'33"	85°35'40"	GGP14Q9
14	Kahalgaoon	Bhagalpur	FF	942990	Ganga	G	01/05/1972	25°16'05"	87°13'30"	GG000E3
15	Kinjer (Seasonal)	Jehanabad	HO	3810	Ganga/Punpun	G	01/06/1978	25°13'03"	84°49'33"	GGR00K8
16	Koelwar	Arrah	HO/FF	71000	Ganga/Sone	GDSQ	04/05/1956 04/05/1956 01/08/1961 13/08/1963	25°34'17"	84°47'52"	GGT00A8
17	Lakhisarai	Lakhisarai	HO	2619	Ganga/Kiul	GDQ	01/02/1957 01/09/1957 15/01/1977	25°10'33"	86°05'58"	GGP00D9

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
18	Lalganj	Vaishali	HO	42520	Ganga/Gandak	GDSQ	01/05/1956 01/05/1956 01/08/1961 17/07/1963	25°49'16"	85°10'06"	GG500C2
19	Mahua	Vaishali	HO	1753	Ganga/Baya	G	01/06/1956	25°48'46"	85°23'52"	GGQ00H8
20	Maner (Seasonal)	Patna	FF	71265	Ganga/Sone	G	6/1/1976	25°39'00"	84°49'43"	GGT00A3
21	Mankatha	Munger	HO	14177	Ganga/Kiul/ Harohar	G	27/7/1962	25°12'52"	86°04'00"	GGP10J8
22	Munger	Munger	FF	934390	Ganga	G	01/06/1969	25°22'58"	86°27'26"	GG000G4
23	Palmerganj	Aurangabad	HO	1280	Ganga/ Punpun	G	01/06/1966	24°51'21"	84°18'30"	GGR00S4
25	Rewaghat	Muzaffarpur	FF	42180	Ganga/ Gandak	G	01/06/1971	25°59'17"	85°02'59"	GG500E4
26	Sahibganj (Seasonal)	Sahibganj	FF	1045250	Ganga	G	01/08/1990	25°14'59"	87°38'30"	GG000C7
27	Sripalpur	Patna	HO/FF	11975	Ganga/Punpun	GDQ	01/05/1957 01/05/1957 16/08/1976	25°30'05"	85°06'35"	GGR00C5
State : Jharkhand										
River Basin: Ganga – Brahmaputra –Meghna/Barak										
1	Daltenganj	Palamu	HO	8210	Ganga/Sone/ North Koel	G	01/07/1970	24°02'00"	84°03'36"	GGT10J3
2	Japla	Palamu	HO	65466	Ganga/Sone	GDSQ	11/05/1957 11/10/1958 02/01/1967 15/11/1978	24°34'05"	83°58'30"	GGT00E5
3	Mohammad Ganj	Palamu	HO	11019	Ganga/Sone/ North Koel	G	01/05/1956	24°25'48"	83°51'41"	GGT10B4

Region			Lower Ganga Basin, Patna							
Circle			Hydrological Observation Circle, Maithon							
Division			Damodar Division, Asansol							
State : Jharkhand			River Basin: Ganga – Brahmaputra –Meghna/Barak							
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1.	Barkisuriya	Giridih	FF	2680	Bhagirathi/Damodar/ Barakar	GD	27/09/1983 27/09/1983	24°13'17"	85°54'13"	GHB20M3
2.	Giridih (Seasonal)	Giridih	FF	630	Bhagirathi/Damodar/ Barakar/Usri	G	01/06/2004	24°11'50"	86°18'22"	GHB21F6
3.	Hendegir	Ranchi	FF	1156	Bhagirathi/Damodar	G	01/07/1977	23°42'18"	85°10'23"	GHB00W7
4.	Konar Dam	Hazaribag	FF	997	Bhagirathi/Damodar/ Konar	GD	01/07/1958 01/07/1958	23°55'44"	85°45'40"	GHB40H2
5.	Maithon Dam	Dhanbad	FF	6294	Bhagirathi/Damodar/ Barakar	GD	27/09/1957 27/09/1957	23°47'05"	86°48'38"	GHB20C4
6.	Nandadih	Dhanbad	FF	6125	Bhagirathi/Damodar/ Barakar	GD	16/11/1978 25/06/1979	24°01'57"	86°26'00"	GHB20G5
7.	Nutanhat	Burdwan	HO	7020	Bhagirathi/Ajoy	GDSQ	19/07/1958 19/07/1958 09/07/1962 24/08/1964	23°32'44"	87°54'25"	GBC00C9
8.	Panchet Dam	Dhanbad	FF	10966	Bhagirathi/Damodar	GD	06/12/1959 06/12/1959	23°40'54"	86°44'51"	GHB00M9
9.	Pupunki	Dhanbad	FF	7844	Bhagirathi/Damodar	GD	06/04/2004 06/04/2004	23°43'00"	86°12'13"	GHB00Q7

S. No.	Site Name	District	HO/FF/ HOW	Catchment Area SqKm	River Name/ Tributory/ SubTributory	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
10.	Ramgarh	Hazaribag	FF	3393	Bhagirathi /Damodar	GD	29/06/1977 22/07/1978	23°38'28"	85°30'43"	GH800U8
11.	Tenughat Dam	Bokaro	FF	4481	Bhagirathi/Damodar	GD	19/02/1965 19/02/1965	23°43'33"	85°50'09"	GH800S8
12.	Tilaiya Dam	Hazaribag	FF	984	Bhagirathi/Damodar/ Barakar	GD	21/02/1953 21/02/1953	24°19'28"	85°31'14"	GH820V1
State : West Bengal										
River Basin: Ganga – Brahmaputra – Meghna/Barak										
1	D.P.Ghat	Midnapore	FF	562	Bhagirathi/ Kangsabati/ Terafeni	G	28/02/1978	22°27'00"	87°02'06"	GHA10B1
2	Durgapur Barrage	Burdwan	FF	19555	Bhagirathi/Damodar	GD	09/08/1955 09/08/1955	23°28'46"	87°18'18"	GH80019
3	Gheropara	Birbhum	FF	5969	Bhagirathi/Ajoy	G	30/05/1978	23°37'00"	87°42'03"	GBC00F8
4	Harinkhola	Hoogly	FF	21310	Bhagirathi/Damodar/ Mundeswari	GDS	26/05/1982 26/05/1982 26/05/1982	22°50'17"	87°54'11"	GH820G5
5	Jamalpur	Burdwan	HO	20745	Bhagirathi/Damodar	GDS	26/07/1987 26/07/1987 26/07/1987	23°04'00"	87°59'10"	GH800E7
6	Jamtara	Deoghar	HO	2912	Bhagirathi/Ajoy	GDSQ	24/02/1961 24/02/1961 12/10/1961 01/03/1968	23°58'40"	86°51'18"	GBC00Q7
7	Kangsabati Dam	Bankura	FF	3626	Bhagirathi/ Kangsabati	GD	01/01/1959 01/06/1978	22°57'50"	86°47'21"	GHA00Q8

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
8	Kharidwar	Purulia	FF	1286	Bhagirathi/ Kangsabati/ Kumari	GD	14/06/1985 30/06/1985	23°00'02"	86°38'22"	GHA20F6
9	Kushkarni (Seasonal)	Birbhum	FF	91	Bhagirathi/ Mayurakshi/ Kushkarni	G	14/07/1982	23°57'20"	87°20'24"	GBD20I2
10	Lalgarh	Midnapore	FF	4884	Bhagirathi/ Kangsabati	G	18/07/1982	22°34'50"	87°02'25"	GHA00K8
11	Maharo	Dumka	FF	1356	Bhagirathi/ Mayurakshi	GD	06/07/1978 24/06/1979	24°19'00"	87°12'23"	GBD00X4
12	Messanjore dam	Dumka	FF	1860	Bhagirathi/ Mayurakshi	GD	01/01/1956 01/01/1956	24°06'22"	87°18'22"	GBD00M2
13	Mohanpur	Midnapore	FF	5777	Bhagirathi/ Kangsabati	GD	06/06/1979 28/07/1979	22°24'00"	87°21'00"	GHA00H2
14	Narayanpur (Seasonal)	Murshidabad	FF	9085	Bhagirathi/ Mayurakshi	G	18/06/1978	23°52'56"	87°56'32"	GBD00D1
15	Phulberia	Midnapore	FF	575	Bhagirathi/ Kangsabati/ Kumari/Jamuna	GD	27/06/1988 27/06/1988	22°55'07"	86°37'35"	GHA21F2
16	Rangagora (Purthansha)	Purulia	FF	276	Bhagirathi/ Kangsabati/ Kumari	GD	10/03/1978 21/07/1979	23°04'26"	86°21'49"	GHA20Q4
17	Sankoghat (Seasonal)	Murshidabad	FF	2555	Bhagirathi/ Mayurakshi/Dwarka	G	18/05/1978	24°09'23"	88°01'00"	GBD10E7
18	Sikatia	Deoghar	FF	2569	Bhagirathi/Ajoy	G	11/05/1978	24°10'08"	86°48'40"	GBC00S7
19	Simulia	Purulia	FF	646	Bhagirathi/ Kangsabati	GD	09/09/1977 10/07/1980	23°17'22"	86°21'50"	GHA00V8

S. No.	Site Name	District	HO/FF/ HOW	Catchment Area SqKm	River Name/ Tributory/ SubTributory	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
20	Tentloi	Birbhum	FF	739	Bhagirathi/ Mayurakshi/ Siddeswari	GD	29/06/1978 27/08/1980	24°00'39"	87°08'05"	GBD30G4
21	Tilpara Barrage	Birbhum	FF	5824	Bhagirathi/ Mayurakshi	GD	01/06/1959 01/06/1959	23°56'48"	87°31'30"	GBD00T3
22	Tusuma	Purulia	FF	1366	Bhagirathi/ Kangsabati	GD	01/07/1980 06/08/1980	23°05'00"	86°41'05"	GHA00S4

Region			Lower Ganga Basin, Patna							
Circle			Hydrological Observation Circle, Maithon							
Division			Lower Ganga Division, Berhampore							
State : Jharkhand			River Basin: Ganga –Brahmaputra–Meghna/Barak							
S. No.	Site Name	District	HO/ FF/ HOIW	Catchment Area SqKm	River Name/ Tributory/ SubTributory	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1.	Berhait	Sahibganj	HO	1178	Ganga/Gumani	GD	01/01/1961 01/01/1961	24°53'19"	87°35'41"	GGG00X3
2.	Rajmahal (seasonal)	Sahibganj	HO	1046640	Ganga	G	14/10/1960	25°03'25"	87°50'29"	GG000C1
State : West Bengal			River Basin: Ganga – Brahmaputra –Meghna/Barak							
1	Bazarsaw (Seasonal)	Murshidabad	HO	2400	Bhagirathi/Babla	GD	12/07/1958 12/07/1958	23°51'25"	88°09'57"	GBE00C2
2	Berhampore	Murshidabad	HO	3370	Bhagirathi	GDSQ	19/02/1968 19/02/1968 13/07/1968 18/07/1968	24°05'28"	88°14'35"	GB000T3
3	Chapra	Nadia	HO	4500	Bhagirathi/Jalangi	GDSQ	27/04/1968 27/04/1968 16/05/1968 16/05/1968	23°30'29"	88°32'37"	GBI00H1
4	Englishbazar	Malda	HO	12820	Padma/Mahananda	GDQ	01/06/1959 01/06/1959 03/08/1964	24°59'41"	88°08'57"	GPJ00H8

S. No.	Site Name	District	HO/ FF/ HOW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
5	Hanskhali	Nadia	HO	980	Bhagirathi/Churni	GDQ	15/07/1969 15/07/1969 01/08/1977	23°21'19"	88°36'22"	GHC00N7
6	Islampur (Seasonal)	Murshidabad	HO	250	Bhagirathi/Jalangi/ Bhairab	GDQ	13/10/1970 13/10/1970 01/06/1977	24°09'17"	88°27'44"	GBB10M8
7	Kalna (EBB)*	Burdwan	HO	25830	Bhagirathi	GDSQ	12/06/1956 12/06/1956 01/08/1962 30/09/1964	23°13'29"	88°22'27"	GB000B7
8	Kalna (Flow)*	Burdwan	HO	25830	Bhagirathi	GDSQ	12/06/1956 12/06/1956 01/08/1962 30/09/1964	23°13'29"	88°22'27"	GB000B7
9	Katwa (Purbasthali)	Burdwan	HO	15350	Bhagirathi	GDSQ	02/05/1991 03/06/1991 03/06/1991 02/09/1991	23°39'00"	88°08'22"	GB000F7
10	Palashipara (Seasonal)	Nadia	HO	1150	Bhagirathi/Jalangi	GD	14/07/1969 14/07/1969	23°47'42"	88°27'18"	GBB00P4
11.	Farakka	Murshidabad	HO/FF	1050950	Ganga	GDSQ	16/09/1961 16/09/1961 26/02/1962 31/08/1964	24°48'14"	87°55'52"	GG000A6
12.	Farakka/(HR)	Murshidabad	HO	N.A.	Bhagirathi/ Feeder Canal	GDSQ	01/04/1975 21/04/1975 05/05/1975 01/01/1976	24°48'08"	87°55'18"	GBG00Z4
13.	Biswanathpur	Murshidabad	HO	1051380	Padma	G	12/05/1959	24°27'27"	88°08'15"	GP000V5
14.	Bedepara	Murshidabad	HO	1052680	Padma	G	01/03/1969	24°08'21"	88°41'49"	GP000D1

S. No.	Site Name	District	HO/ FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
River Basin : Ganga- Brahmaputra- Meghna/Barak										
State : Bihar										
1	Labha	Katihar	HO	12317	Ganga/Mahananda	GDQ	26/07/1963 26/07/1963 16/01/1968	25°25'49"	87°46'02"	GGK00D1

*Kalna (Flow) and Kalna (EBB) are at same location. Data of one site is for normal flow and other site is for tidal flow (-ve flow)

Mahanadi and Eastern Rivers Organization, Bhubaneswar

Region	Mahanadi and Eastern Rivers, Bhubneshwar
Circle	Hydrological Observation Circle, Bhubneshwar
Division	Eastern Rivers Division, Bhubaneswar

River Basin: Subarnarekha										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area Sqkm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Adityapur	Purba Singhbhum	HO	6309	Subarnarekha/ Kharkai	GDSQ	23/06/1971 22/11/1971 06/02/1975 01/01/1976	22°47'29"	86°10'25"	ESB00D5
2	Ghatsila	Purba Singhbhum	HO	14176	Subarnarekha	GDSQ	16/03/1971 16/03/1971 30/12/1972 01/09/1972	22°34'50"	86°28'06"	ES000K7
3	Jamshedpur	Purba Singhbhum	HO	12649	Subarnarekha	GDSQ	24/06/1971 01/02/1972 27/11/1972 01/09/1972	22°48'56"	86°12'58"	ES000N5
4	Muri	Ranchi	HO	1330	Subarnarekha	GDQ	20/08/1988 01/11/1989 01/05/1991	23°22'50"	85°52'40"	ES000R3
River Basin: Subarnarekha										
1.	Fekoghat	Midnapur	HO	700	Subarnarekha/Dulung	GD	01/07/1987 18/06/1988	22°18'31"	86°54'59'	ESA00F3
River Basin: Subarnarekha										
1	Balimundali	Mayurbhanj	FF	190	Burhabalang/ Gangahar	G	01/07/1987	21°43'13"	86°31'58"	

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributory/ SubTributory	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
2	Baripada	Mayurbhanj	FF	1695	Burhabalang	G	01/07/1972	21°55'27"	86°43'03"	
3	Chandanpur	Mayurbhanj	FF	250	Burhabalang/ Katranala	G	01/07/1987	22°09'58"	86°34'17"	
4	Govindapur	Balasore	HO	4495	Burhabalang	GDSQ	22/06/1978 07/03/1992 21/03/2003 01/05/2003	21°32'44"	86°55'05"	ED000E4
5	Jamsholaghat	Mayurbhanj	HO	16000	Subarnarekha	GD	01/06/1976 16/06/2004	22°13'08"	86°42'58"	
6	Jaypur	Mayurbhanj	FF	1185	Burhabalang/ Sone	G	20/06/1978	21°36'33"	86°41'00"	
7	Rajghat	Balasore	FF	18260	Subarnarekha	G	01/06/1972	21°45'56"	87°09'49"	
State : Odisha										
River Basin: East flowing rivers between Mahanadi and Pennar										
1	Gudari	Rayagada	FF	3172	Vamsadhara	G	02/07/1978	19°20'44"	83°46'40"	
2	Gunupur	Rayagada	HO	6740	Vamsadhara	GD	19/04/1978 01/06/2001	19°05'37"	83°48'47"	AV000K9
3	Kashinagar	Gajapati	HO	7820	Vamsadhara	GDSQ	20/03/1971 28/04/1971 13/10/1972 01/09/1972	18°50'54"	83°52'23"	AV000J4
4	Kutragada	Rayagada	FF	663	Vamsadhara	G	08/06/1987	19°36'53"	83°33'02"	
5	Madhabarida	Ganjam	FF	2060	Rushikulya	G	09/08/1978	19°51'11"	84°37'35"	
6	Mahendragarh	Gajapati	FF	185	Vamsadhara	G	01/06/1987	19°13'23"	84°15'45"	
7	Mohana	Gajapati	FF	147	Vamsadhara	G	26/05/1987	19°26'41"	84°15'41"	

S. No.	State	HO/W	Area Sqr Km	Tributary	SubTributary	HO/W	Area Sqr Km	Tributary	SubTributary	19°30'53"	84°53'00"	EN000005
8	Purushottampur	Ganjam	HO	7112	Rushikulya	GDSQ	14/07/1978 14/06/1989 15/01/2001 08/10/2001					
9	Sorada	Ganjam	FF	1560	Rushikulya	G	12/07/1978			19°45'20"	84°26'35"	
River Basin: East Flowing Rivers Between Mahanadi and Pennar												
1	Anakapalli	Visakhapatnam	HO	2090	Sarada	GD	01/12/1987 16/08/1989			17°42'00"	82°59'43"	AS000053
2	Gotta Barrage	Srikakulam	FF	9300	Vamsadhara	G	01/06/1977			18°41'17"	83°57'51"	
3	Srikakulam	Srikakulam	HO	9500	Nagavali	GDSQ	16/02/1988 25/08/1990 27/06/2001 27/06/2001			18°18'52"	83°53'06"	AN0000Y2
River Basin: Brahmani - Baitarni												
1	Akhuapada	Bhadrak	FF	10385	Baitarni	G	01/06/1973			20°54'56"	86°16'29"	
2	Altuma	Dhenkanal	HO	830	Brahmani	GD	08/06/1990 25/07/1990			20°55'47"	85°31'08"	EBA0013
3	Anandpur	Keonjhar	HO	8570	Baitarni	GDSQ	07/03/1972 07/03/1972 01/06/1972 01/09/1972			21°12'40"	86°07'14"	EC0000K3
4	Arapur	Angul	FF	379	Mahanadi/ Sindolijore	G	19/06/2004			20°48'32"	84°36'46"	

S. No.	Site Name	District	HO/ FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
5	Champua	Keonjhar	HO	1710	Baitarni	GDSQ	01/02/1980 20/07/1990 09/08/2001 08/09/2001	22°04'00"	85°40'20"	EC000R5
6	Gomlai	Sundergarh	HO	21950	Brahmani	GDSQ	29/08/1977 21/01/1979 17/07/1980 17/07/1980	21°50'16"	84°56'33"	EB000W3
7	Indupur (Seasonal)	Kendrapara	FF	36840	Brahmani	G	05/08/2003	20°37'37"	86°24'43"	
8	Jaraikela	Sundergarh	HO	9160	Brahmani/ Koel	GDSQ	23/07/1971 01/08/1972 01/06/1975 01/09/1975	22°19'18"	85°06'17"	EBJ00D5
9	Jenapur	Jaipur	HO	33955	Brahmani	GDSQ	09/07/1977 20/07/1979 09/07/1980 01/03/1980	20°53'10"	86°00'50"	EB000G6
10	Keonjhar	Keonjhar	FF	80	Baitarni/Aradi	G	01/10/1994	21°37'40"	85°37'53"	
11	Panposh	Sundergarh	HO	19448	Brahmani	GDSQ	22/07/1972 21/06/1996 01/08/1996 01/11/1990	22°13'33"	84°48'01"	EB000H6
12	Rengali (Seasonal)	Angul	FF	25250	Brahmani	G	01/06/1978	21°15'29"	85°02'05"	
13	Swampatna	Keonjhar	FF	6345	Baitarni	G	15/06/1970	21°38'32"	85°53'58"	
14	Talcher	Angul	FF	29750	Brahmani	GDSQ	16/08/1985 16/08/1985 16/08/1985 16/08/1985	20°57'07"	85°14'32"	EB000N5

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
State : Jharkhand										
River Basin: Brahmani – Baitarni										
1	Tilga	Simdega	HO	3160	Brahmani/Sankh	GDSQ	27/04/1978 15/06/1979 21/07/1980 01/06/1980	22°37'07"	84°24'23"	EBI00L3
State : Odisha										
River Basin: Mahanadi										
1	Alipinjal	Jagatsingh pur	FF	141230	Mahanadi/Devi	G	01/07/1980	20°09'57"	86°09'50"	
2	Kanas (Seasonal)	Puri	FF	134200	Mahanadi/Daya	G	12/08/2003	20°00'13"	85°38'37"	
3	Khandapara	Nayagada	FF	1282	Mahanadi/Kusumi	G	20/06/2004	20°15'21"	85°11'12"	
4	Marshaghai (Seasonal)	Kendrapara	FF	141830	Mahanadi/ Chitrotpala	G	30/07/2003	20°24'30"	86°29'27"	
5	Naraj	Cuttack	FF	133230	Mahanadi	G	01/06/1972	20°28'18"	85°45'35"	
6	Nimapara	Puri	FF	141230	Mahanadi/ Kushabhadra	G	01/07/1979	20°03'36"	86°00'23"	
7	Padmavati	Nayagada	FF	132750	Mahanadi	G	15/06/2004	20°20'34"	85°18'40"	
8	Pubansa (Seasonal)	Kendrapara	FF	141630	Mahanadi/Luna	G	16/07/2003	20°27'49"	86°15'16"	
9	Tikarapara	Angul	HO	124450	Mahanadi	GDSQ	19/02/1971 28/05/1972 01/06/1973 01/12/1972	20°35'22"	84°47'00"	EM000G5

Region	Mahanadi and Eastern Rivers, Bhubneshwar
Circle	Hydrological Observation Circle, Bhubneshwar
Division	Mahanadi Division, Burla

River Basin: Mahanadi										
State : Odisha										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Deogaon	Sambalpur	FF	1706	Mahanadi	G	01/06/2003	21°18'30"	83°53'41"	0012B
2	Jamadarpali	Sambalpur	FF	83400	Mahanadi	G	17/06/1995	21°33'35"	83°58'19"	008B
3	Kantamal	Boudh	HO	19600	Mahanadi/Tel	GDSQ	08/08/1971 26/08/1971 22/07/1976 01/10/1972	20°39'00"	83°43'20"	EMF00C3
4	Kesinga	Kalahandi	HO	11960	Mahanadi/Tel	GDSQ	10/11/1977 07/11/1978 22/09/2006 01/06/2001	20°12'14"	83°13'23"	EMF00K6
5	Khairmal	Boudh	FF	104400	Mahanadi	G	26/05/1984	20°50'19"	84°00'00"	007B
6	Mohulpali	Sambalpur	FF	406	Mahanadi/Bheden	G	14/07/2005	21°57'00"	83°23'09"	0010B
7	Paramanpur	Jharsuguda	FF	2120	Mahanadi/Bheden	GD	01/09/1989 01/08/2001	21°46'22"	84°04'54"	004B
8	Salebhata	Balangir	HO	4650	Mahanadi/Ong	GDSQ	23/07/1971 12/11/1971 01/05/1973 15/09/1972	20°59'00"	83°32'09"	EMG00E 5

S. No.	Site Name	District	HOIW	Area SqKm	Tributary/ SubTributary					Grid Ref.
9	Sundergarh	Sundergarh	HO	5870	Mahanadi/lb	GDSQ	07/08/1977 30/12/1977 21/07/1980 02/06/1980	22°06'55"	84°00'40"	EMI00H3
State : Chhatisgarh										
River Basin: Mahanadi										
1	Andhiyar Kore	Durg	HO	2210	Mahanadi/ Seonath/Hamp	GDSQ	27/09/1977 29/11/1977 12/07/1980 01/06/1980	21°49'53"	81°36'21"	EMP60E5
2	Bamnidhi	Janjgir- champa	HO	9730	Mahanadi/Hasdeo	GDSQ	29/01/1971 18/02/1971 01/05/1973 01/09/1972	21°53'55"	82°42'53"	EMM00B3
3	Bangodam	Korba	FF	6730	Mahanadi/Hasdeo	G	01/06/1984	22°36'10"	82°35'53"	001A
4	Baronda	Raipur	HO	3225	Mahanadi/Pairi	GDSQ	12/07/1977 06/12/1977 29/06/1980 02/06/1980	20°54'22"	81°53'10"	EMR00A4
5	Basantpur	Janjgir- champa	HO	57780	Mahanadi	GDSQ	01/02/1971 11/05/1971 07/04/1973 01/09/1972	21°43'33"	82°47'17"	EM000R2
6	Dharamjaigarh	Raigarh	FF	2050	Mahanadi/Mand	G	01/07/1987	22°28'20"	83°13'05"	002B
7	Ghatora	Bilaspur	HO	3035	Mahanadi/ Seonath	GDSQ	15/10/1977 17/09/1979 01/09/2000 01/11/1991	22°03'25"	82°13'11"	EMP40F2

S. No.	Site Name	District	HO/FF/ HOW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
8	Jondhra	Bilaspur	HO	29645	Mahanadi/ Seonath	GDSQ	24/01/1979 21/07/1979 11/10/1980 02/06/1980	21°42'57"	82°20'50"	EMP00A4
9	Kelo at Raigarh	Raigarh	FF	950	Mahanadi/Kelo	GD	01/06/1995 01/06/1997	21°53'19"	83°24'00"	009B
10	Korba	Korba	FF	7700	Mahanadi/ Hasdeo	G	01/06/1985	22°21'30"	82°41'15"	002A
11	Kotni	Durg	HO	6990	Mahanadi/ Seonath	GDSQ	20/09/1977 30/09/1978 01/06/1980 21/09/1977	21°14'10"	81°14'50"	EMP00P8
12	Kurubhata	Raigarh	HO	4625	Mahanadi/Mand	GDSQ	23/10/1977 01/04/1978 22/07/1980 01/07/1980	21°59'11"	83°12'15"	EMK00E2
13	Manendragarh	Koria	HO	1100	Mahanadi/ Hasdeo	GDSQ	21/06/1987 21/06/1989 09/07/1993 01/10/1992	23°12'13"	82°13'02"	EMM00T7
14	Pathardhi	Raipur	HO	2511	Mahanadi/ Seonath/Kharun	GDQ	12/06/1987 05/06/1989 01/06/1995	21°20'28"	81°35'38"	EMP70F3
15	Rajim	Raipur	HO	8760	Mahanadi	GDSQ	01/02/1971 01/02/1971 04/12/1971 01/09/1972	20°58'25"	81°52'42"	EM000U7
16	Rampur	Raipur	HO	2920	Mahanadi/Jonk	GDSQ	29/01/1971 20/02/1971 05/07/1976 15/01/1972	21°39'06"	82°31'02"	EMN00B3

			HO/W	Area Sqm	SubTributory					
17	Sankara	Mahasamud	FF	2300	Mahanadi/Jonk	G	01/06/1987	21°17'15"	82°39'02"	163
18	Seorinarayan	Janjgir-champa	HO	48050	Mahanadi	GD	01/06/1985 09/12/1985	21°42'57"	82°35'48"	EM000R6
19	Simga	Raipur	HO	30761	Mahanadi/ Seonath	GDSQ	29/07/1971 09/09/1971 30/12/1972 01/09/1971	21°37'51"	81°41'16"	EMP00J1
20	Surajgarh	Raigarh	FF	67575	Mahanadi	G	23/06/1989	21°41'32"	83°22'20"	005B
21	Thettatanagar	Jaspurnagar	FF	2500	Mahanadi/lb	G	28/05/1987	22°39'46"	83°54'41"	003B

Monitoring Central Organization, Nagpur

Region	Monitoring (Central), Nagpur
Division	Wainganga Division, Nagpur

River Basin: Godavari										
State : Andhra Pradesh										
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Bhatpalli	Adilabad	HO	3100	Godavari/Pranhita/ Peddavagu	GDSQ	12/08/1986 01/10/1986 07/10/1988 04/01/1988	19°19'49"	79°30'15"	AGH10LO
River Basin: Godavari										
State : Madhya Pradesh										
1	Keolari	Seoni	HO	2970	Godavari/Pranhita/ Wainganga	GD	27/11/1986 29/06/1987	22°23'00"	79°54'06"	AGH40V3
2	Kumhari	Balaghat	HO	8070	Godavari/Pranhita/ Wainganga	GD	01/12/1986 01/12/1986	21°53'04"	80°10'30"	AGH40R6
3	Rajegaon	Balaghat	HO	5380	Godavari/Pranhita/ Bagh	GD	06/02/1985 26/07/1986	21°37'24"	80°15'09"	AGH4MC3
4	Ramakona	Chindawara	HO	2500	Godavari/Pranhita/ Kanhani	GD	13/02/1986 21/11/1986	21°43'16"	78°49'03"	AGH4BQ3
5	Balaghat	Balaghat	FF	..	Godavari/Pranhita/ Wainganga	G	26/07/1980	21°48'12"	80°09'33"	
River Basin: Godavari										
State : Maharashtra										
1	Ashti	Gadchiroli	HO	50990	Godavari/Pranhita/ Wainganga	GDSQ	06/08/1963 14/07/1965 14/03/1966 01/06/1966	19°41'05"	79°47'08"	AGH40A4

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
2	Bamni	Chandrapur	HO	46020	Godavari/Pranhita/ Wardha	GDSQ	12/01/1964 16/10/1965 13/12/1965 03/06/1966	19°48'48"	79°22'58"	AGH30E2
3	Bhandara	Bhandara	FF	..	Godavari/Pranhita/ Wainganga	G	14/09/1979	21°09'00"	79°40'02"	
4	Chikhali	Bhandara	FF	..	Godavari/Pranhita/ Wainganga	G	22/08/1987	21°34'52"	79°48'00"	
5	Ghugus	Chandrapur	HO	21429	Godavari/Pranhita/ Wardha	GD	10/06/1964 29/12/1965	19°56'05"	79°05'21"	AGH30B6
6	Hivra	Wardha	HO	10240	Godavari/Pranhita/ Wardha	GDSQ	20/11/1986 11/08/1987 26/06/1990 16/12/1987	20°32'50"	78°19'29"	AGH30Q1
7	Kanhargaon	Hingoli	HO	3515	Godavari/Pranhita/ Penganga	GD	10/02/1991 20/07/1992	19°57'47"	77°09'00"	AGH32R8
8	Mangrul	Yeotmal	HO	2500	Godavari/Pranhita/ Aran	GD	09/11/1992 09/11/1992	20°11'20"	77°59'13"	AGH35GO
9	Mirdapalli	Gadchiroli	HO	24210	Godavari/Pranhita/ Indravati	G	27/10/1972	19°17'56"	80°41'21"	AGG00F2
10	Nandgaon	Wardha	HO	4580	Godavari/Pranhita/ Wunna	GDSQ	28/10/1985 21/07/1986 13/07/1988 01/01/1988	20°32'04"	78°48'04"	AGH3AF4
11	P.G.Bridge	Yeotmal	HO	18441	Godavari/Pranhita/ Penganga	GDSQ	25/12/1964 21/07/1965 19/10/1965 31/05/1966	19°49'02"	78°34'39"	AGH32D5

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Grid Ref.
12	Pauni	Bhandara	HO&FF	35520	Godavari/Pranhita/ Wainganga	GDSQ	12/01/1964 21/09/1964 21/01/1966 21/01/1966	20°47'41"	79°38'46"
13	Rajoli	Chandrapur	HO	1900	Godavari/Pranhita/ Mul	GD	30/01/1985 25/06/1986	20°11'30"	79°39'56"
14	Salebardi	Bhandara	HO	1800	Godavari/Pranhita/ Chulband	GD	26/07/1986 21/06/1986	20°54'40"	79°55'32"
15	Satrapur	Nagpur	HO	11100	Godavari/Pranhita/ Kanhana	GDSQ	07/09/1984 30/05/1986 01/08/1988 09/12/1987	21°13'05"	79°13'56"
16	Sirpur	Gadchiroli	HO	47500	Godavari/Pranhita/ Wardha	GD	23/06/1964 01/02/1968	19°33'41"	79°36'56"
17	Sitakesa	Bhandara	FF		Godavari/Pranhita/ Wainganga	G	22/08/1987	21°35'08"	79°47'36"
18	Tekra	Gadchiroli	HO	108780	Godavari/Pranhita/ Pranhita	GDSQ	01/06/1964 15/07/1964 01/07/1965 15/06/1966	18°58'42"	79°56'49"
19	Wairagarh	Gadchiroli	HO	2600	Godavari/Pranhita/ Khobragarhi	GD	18/07/1992 07/08/1992	20°25'26"	80°05'06"
									AGH46D4

Narmada and Tapi Basin Organization, Gandhinagar

Region		Narmada and Tapi Basin, Vadodara								
Circle		Hydrological Observation Circle, Vadodara								
Division		Mahi Division, Ahmedabad								
State : Gujarat		River Basin: Mahi								
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Chakaliya	Dahod	HO	3121	Mahi/Anas	GD	13/02/1991 13/02/1991	23°02'58"	74°19'14"	010213007
2	Kadana Dam	Panchamahar	FF	25520	Mahi	G	10/06/1978	23°18'23"	73°49'34"	010213009
3	Khanpur	Anand	HO	32510	Mahi	GDSQ	21/12/1978 21/12/1978 01/06/1987 01/01/1979	22°31'55"	73°08'27"	010213012
4	Panam Dam	Panchamahar	FF	2314	Mahi/Panam	G	20/06/1980	23°03'15"	73°43'00"	010213011
5	Wanakbori	Kheda	FF	30665	Mahi	G	25/06/1979	22°57'01"	73°25'31"	010213011
State : Gujarat		River Basin: Sabarmati								
1	Derol Bridge	Sabarkantha	FF	6724	Sabarmati	GDSQ	19/08/1980 01/06/1991 25/09/1992 15/07/1992	23°34'24"	72°48'25"	010212006
2	Dharoi Dam	Mehsana	FF	54754	Sabarmati	G	28/12/1978	24°00'16"	72°51'14"	0102120051
3	Harnav Weir	Sabarkantha	FF	401	Sabarmati	G	22/07/1979	24°01'49"	73°10'21"	010212004
4	Hathmati Weir	Sabarkantha	FF	1357	Sabarmati/ Hathamati	G	19/06/1980	23°36'26"	72°57'56"	010212007
5	Jotasan	Sabarkantha	FF	1421	Sabarmati/Wakal	GD	14/06/1995 14/06/1995	24°21'20"	73°10'05"	010212001
6	Kheda	Kheda	FF	7550	Sabarmati/Watrak	GD	10/07/1989 29/03/1985	22°44'45"	72°40'49"	010212012

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S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
7	Kheroj	Sabarkantha	FF	3650	Sabarmati	GD	01/06/1981 22/06/1992	24°13'45"	73°00'26"	010212003
8	Raska Weir	Kheda	FF	1683	Sabarmati/Meshwo	G	05/11/1985	22°54'18"	72°44'26"	010212001 1
9	Ratanpur	Kheda	FF	2916	Sabarmati/Watrak	GD	30/03/1985 11/07/1989	22°58'31"	72°53'02"	010212008
10	Subhash Bridge	Ahemdabad	FF	10674	Sabarmati	G	01/04/1980	23°03'41"	72°35'12"	010212008
11	Vautha	Kheda	HO	19636	Sabarmati	GDQ	24/06/2000 24/06/2000 01/06/2000	22°38'50"	72°32'08"	010212001
12	Watrak Dam	Sabarmati	FF	1114	Sabarmati/Watrak	G	04/07/1985	23°19'06"	73°24'21"	010212009
State : Rajasthan										
River Basin: Sabarmati										
1.	Sei Dam	Udaipur	FF	332	Sabarmati/Sei	G	23/03/1979	24°42'56"	73°12'00"	010212002
State : Gujarat										
River Basin: West flowing rivers of Kutchh and Saurashtra including Luni										
1	Ambaji(T)	Banaskantha	FF	{blank}	Banas	G	21/06/1997	24°18'20"	72°50'25"	NB000B1
2	Bhakudar	Banaskantha	FF	1225	Banas/Sipu	G	14/06/1979	24°24'01"	72°18'34"	010202006
3	Chitrasani	Banaskantha	FF	320	Banas/Balaram	GDQ	08/05/1978 03/07/1990 15/07/1988	24°17'20"	72°29'54"	010202004
4	Dantiwada Dam	Banaskantha	FF	2862	Banas	G	07/05/1978	24°20'12"	72°20'19"	010202005

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
5	Ganod	Rajkot	HO	6266	Bhadar	GDSQ	14/11/1970 14/11/1970 07/07/1973 07/07/1977	21°39'53"	70°10'52"	010207001
6	Gungan	Rajkot	HO	2137	Macchu	GD	13/09/1970 09/12/1970	22°57'42"	70°45'52"	010203001
7	Kamalpur	Banaskantha	HO	6960	Banas	GDSQ	21/07/1971 25/07/1971 25/08/1973 01/07/1977	23°48'50"	71°45'00"	010202007
8	Lowara	Bhavnagar	HO	3953	shetruni	GDSQ	29/11/1970 29/11/1970 25/07/1973 01/07/1977	21°26'36"	71°33'42"	010209001
9	Sapawada	Mehsana	HO	2125	Rupen	GD	20/08/1989 31/08/1989	23°32'54"	72°00'52"	010204001
10	Sarotry	Banaskantha	FF	2200	Banas	GD	12/06/1980 01/06/1989	24°22'04"	72°32'48"	010202003
State : Rajasthan										
River Basin: Mahi										
1	Anas PH-II	Banswara	FF	4650	Mahi/Anas	G	12/06/1982	23°21'12"	74°14'01"	010213008
2	Dhartawad	Udaipur	FF	1510	Mahi/Jakham	GD	17/07/1984 01/06/1988	24°04'43"	74°28'02"	010213004
3	Mahi Dam	Banswara	FF	6149	Mahi	G	13/06/1982	23°37'43"	74°32'50"	010213002
4	Paderdibadi	Dungarpur	HO/FF	16247	Mahi	GDSQ	17/09/1977 24/06/1978 21/07/1980 01/07/1978	23°46'02"	74°08'12"	010213006
5	Rangeli	Dungarpur	HO	8329	Mahi/som	GDQ	15/07/1978 15/07/1978 01/07/1988	23°52'22"	74°13'25"	010213005

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
6	Somkamla Amba Dam	Dungarpur	FF	5376	Mahi/som	G	06/01/1995	23°58'42"	74°01'57"	010213000 3
River Basin: West flowing rivers of Kutchh and Saurashtra including Luni										
1	Abu Road	Sirohi	FF	1600	Banas	G	10/05/1978 03/07/1989 01/07/1988	24°29'38"	72°47'30"	010202002
2	Balotra	Barmer	HO	19000	Luni	GD	01/07/1990 11/07/1990	25°49'19"	72°13'23"	010201001
3	Gandhav	Barmer	HO	32010	Luni	GD	24/06/1974 24/06/1974	24°59'22"	71°40'47"	010201002
4	Mount Abu	Sirohi	FF	(blank)	Banas	G	29/06/1996	24°35'13"	72°51'37"	NB000A1
5	Swaroopaganj	Sirohi	FF	507	Banas	G	08/07/1989	24°41'28"	72°55'52"	010202001
River Basin: Mahi										
1	Mataji	Ratlam	HO	3880	Mahi	GDSQ	21/07/1982 21/07/1982 21/07/1982 21/07/1982	23°20'38"	74°43'29"	010213001

Region	Narmada and Tapi Basin, Gandhinagar
Circle	Hydrological Observation Circle, Gandhinagar
Division	Tapi Division, Surat

State : Gujarat										
River Basin: Tapi										
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Ghala	Surat	HO	63325	Tapi	G	15/08/1977	21°17'50"	73°01'31"	010217018
2	Motinaroli	Surat	HO	804	Kim (Indepent River)	GDQ	17/10/1990 17/10/1990 01/11/1990	21°24'16"	72°57'45"	010216001
3	Surat(Seasonal)	Surat	FF	63973	Tapi	G	15/06/1969	21°11'49"	72°48'59"	010217019
4	Ukai Dam	Surat	FF	62225	Tapi	G	15/06/1969	21°15'00"	73°35'33"	010217016
State : Maharashtra										
River Basin: Tapi										
1	Bhusawal	Jalgaon	FF	32478	Tapi	G	15/06/1969	21°04'00"	75°46'49"	010217007
2	Dahigaon	Jalgaon	FF	8599	Tapi/Girna	G	15/06/1978	20°49'57"	75°25'26"	010217009
3	Gidhade	Dhule	HO	54750	Tapi	GD	15/06/1969 19/06/1990	21°17'41"	74°48'33"	010217014
4	Girna Dam	Nasik	FF	4729	Tapi/Girna	G	15/06/1979	20°28'42"	74°42'55"	010217008

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
5	Gopalkheda	Akola	HO	9500	Tapi/Purna	GDSQ	17/02/1977 17/02/1977 30/07/1979 01/08/1979	20°52'27"	76°59'23"	010217004
6	Hathnur	Jalgaon	FF	29430	Tapi	G	26/07/1979	21°04'19"	75°56'46"	010217006
7	Lakhpuri	Akola	FF	3560	Tapi/Purna	G	16/02/1977	20°50'51"	77°21'38"	010217003
8	Morane	Dhule	FF	1933	Tapi/Panjhra	G	27/07/1978	20°54'33"	74°42'04"	0102170013
9	Sarangkheda	Nandurbar	HO	58400	Tapi	GDSQ	29/07/1976 19/10/1977 13/07/1984 01/01/1980	21°25'42"	74°31'38"	010217015
10	Savkheda	Jalgaon	FF	48136	Tapi	G	06/04/1972	21°08'53"	75°14'27"	010217011
11	Yerli	Buldhana	HO	16517	Tapi/Purna	GDS	11/11/1971 01/03/1972 09/04/1973	20°56'09"	76°28'32"	010217005
State : Madhya Pradesh										
River Basin: Tapi										
1	Burhanpur	Khandwa	HO	8487	Tapi	GDSQ	16/06/1972 14/09/1972 23/12/1972 01/06/1977	21°17'58"	76°14'06"	010217002
2	Dedtalai	Khandwa	HO	6660	Tapi	G	06/01/1977	21°30'30"	76°45'7"	010217001
3	Teska (seasonal)	Betul	FF	1486	Tapi	G	15/06/1991	21°48'54"	77°46'25"	
State : Gujarat										
River Basin: Narmada										
1	Bharuch	Bharuch	FF	98796	Narmada	G	15/06/1969	21°41'34"	73°00'20"	010215034

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Grid Ref.
2	Bodeli	Vadodara	FF	230	Narmada/Orsang	G	15/06/1978	22°15'54"	73°43'38"
3	Chanwada	Vadodara	HO	3846	Narmada/Orsang	GDSQ	10/01/1979 01/11/1979 01/08/1988 15/03/1980	22°03'00"	73°27'58"
4	Garudeshwar	Narmada	HO	87892	Narmada	GDSQ	22/12/1977 23/03/1972 21/01/1973 15/06/1977	21°53'06"	73°39'16"
5	Rajpipla	Bharuch	FF	1440	Narmada/Karjan	G	01/01/1962	21°52'40"	73°29'48"
River Basin: West flowing rivers from Tapi to Tadri									
State : Gujarat,									
1	Gadat	Navsari	HO	1510	Ambika	GDSQ	14/01/1979 12/03/1979 01/02/1985 01/04/1980	20°51'29"	72°59'06"
2	Madhubandam	Valsad	FF	1800	Damanganga	G	15/06/1989	20°11'35"	73°03'38"
3	Mahuwa	Surat	HO	1995	Purna	GDS	04/10/1970 12/11/1970 18/06/1973	21°00'57"	73°08'08"
4	Nanipalson	Valsad	HO	764	Damanganga	GD	15/06/1982 13/10/1983	20°12'10"	73°16'52"
5	Vapi	Valsad	FF	2227	Damanganga	G	17/06/1980	20°20'20"	72°54'42"
6	Pingalwada	Vadodara	HO	2400	Dhadher	GDQ	07/04/1989 30/06/1989 30/06/1983	22°06'39"	73°04'43"

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
State : Dadra & Nagar Haveli										
River Basin: West flowing rivers from Tapi to Tadri										
1	Daman	Silvassa	HO/FF	2404	Damanganga	G	15/06/1980	20°24'41"	72°50'11"	010224008
2	Silvassa	Silvassa	FF	2122	Damanganga	G	15/06/1985	20°16'13"	72°59'13"	010224005
3	Solachar	Silvassa	FF	266	Damanganga/ Sakkartond	G	03/07/1984	20°12'33"	72°59'26"	010224004
4	Varrai	Silvassa	FF	70	Damanganga/ Piparia	G	15/06/1986	20°17'30"	72°59'25"	010224006
State : Maharashtra										
River Basin: West flowing rivers from Tapi to Tadri										
1	Durvesh	Thane	HO	2019	Vaitarna	GDS	26/10/1970 26/01/1971 26/01/1971	19°42'47"	72°55'48"	010225001
2	Ozerkheda	Nasik	HO	640	Damanganga/ Wagh	GD	15/06/1983 15/06/1984	20°06'02"	73°16'14"	010224002

Narmada Basin Organization, Bhopal

Region	Narmada Basin, Bhopal
Division	Narmada Division, Bhopal

River Basin: Narmada										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Barmanghat	Narsinghpur	HO/FF	26453	Narmada	GDSQ	09/12/1970 20/11/1971 27/08/1972 01/06/1979	23°01'49"	79°00'35"	010215011
2	Bamni	Mandla	HO	1864	Narmada/Banjar	GDSQ	20/06/1999 30/11/1999 01/07/2002 01/07/2002	22°29'03"	80°22'41"	
3	Barginagar	Jabalpur	FF	14561	Narmada	G	01/04/2001	22°56'25"	79°55'23"	
4	Belkhedi	Narsinghpur	HO	1508	Narmada/Sher	GDQ	16/03/1977 16/03/1977 01/09/1986	22°55'01"	79°20'32"	010215010
5	Chhidgaon	Harda	HO	1729	Narmada/Ganjaj	GDQ	22/12/1976 22/12/1976 16/09/1986	22°24'16"	77°18'35"	010215020
6	Dhulsar	Dhar	HO	787	Narmada/Uri	GDQ	15/03/1999 15/03/1999 01/08/2008	22°12'30"	74°52'09"	
7	Dindori	Dindori	HO/FF	2292	Narmada	GDQ	26/06/1988 01/08/1988 15/03/1990	22°56'51"	81°04'40"	010215001

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
8	Gadarwara	Narsinghpur	HO	2270	Narmada/Sakkar	GDSQ	01/02/1977 01/02/1977 15/06/1978 16/08/1979	22°55'25"	78°47'27"	010215012
9	Handia	Harda	HO	54027	Narmada	GDSQ	09/02/1977 26/04/1977 11/12/1977 01/08/1977	22°29'26"	76°58'33"	010215022
10	Hoshangabad	Hoshangabad	HO/FF	44548	Narmada	GDSQ	21/05/1972 16/09/1972 29/12/1972 15/07/1979	22°45'22"	77°43'58"	010215019
11	Kogaon	Khargone	HO	3919	Narmada/Kundi	GDQ	03/02/1978 01/07/1978 15/09/1986	22°06'18"	75°40'42"	010215025
12	Mandla	Mndia	FF	13000	Narmada	G	19/05/1975	22°36'15"	80°21'43"	010215007
13	Mandleshwar	Khargone	HO	72809	Narmada	GDSQ	16/12/1970 28/08/1971 14/04/1972 18/06/1979	22°10'06"	75°39'36"	010215026
14	Manot	Mandla	HO/FF	4667	Narmada	GDSQ	16/12/1976 16/12/1976 09/11/1995 01/01/1980	22°44'09"	80°30'47"	010215002
15	Mohgaoan	Mandla	HO/FF	3919	Narmada/Burhner	GDSQ	13/01/1977 13/01/1977 27/08/1992 16/09/1986	22°45'42"	80°37'26"	010215004
16	Mortakka	Khandwa	FF	67184	Narmada	G	01/07/1999	22°13'35"	76°02'50"	010215024
17	Mukki	Balaghat	FF	968	Narmada/Banjar	G	22/06/1988	22°08'58"	80°39'54"	010215005

S. No.	Site Name	District	HO/FF/ HOW	Catchment Area Sqkm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
18	Patan	Jabalpur	HO	3950	Narmada/Hiran	GDQ	30/08/1979 30/08/1979 09/01/1986	23°18'42"	79°39'46"	010215009
19	Pati	Barwani	HO	2151	Narmada/Goi	GDQ	23/02/1999 23/02/1999 01/07/2008	21°56'36"	74°44'41"	
20	Sandia	Hoshangabad	HO/FF	33953	Narmada	GDSQ	01/03/1978 18/04/1978 09/08/1978 15/06/1979	22°54'57"	78°20'51"	010215013

Teesta Basin Organisation, Siliguri

Region	Teesta Basin, Sillguri
Circle	Investigation Circle, Gangtok, Sikkim
Division	Sikkim Investigation Division, Gangtok

River Basin: Ganga – Brahmaputra – Meghna										
State : Sikkim										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Bonsoi	North Sikkim	HOIW	1772	Teesta/ Lachenchu	GD	24/04/2000 24/04/2000	27°41'48"	88°34'29"	IS2GD1
2	Chungthang	North Sikkim	HOIW	2792	Teesta River	GDS	04/01/1975 04/01/1975 01/05/1976	27°35'07"	88°39'18"	TD3GD3
3	Khanitar / (HOIW)	East Sikkim	HOIW	4772	Teesta River	GDS	01/04/1994 09/05/1994 01/05/1995	27°07'53"	88°30'05"	TD6GD1
4	Lachung	North Sikkim	HOIW	626	Teesta/ Lachung chu	GDS	06/06/1988 06/06/1988 27/05/1999	27°41'36"	88°44'50"	TD2GD5
5	Reshi	West Sikkim	HOIW	1232	Teesta/ Rangit river	GDS	16/02/2000 16/02/2000 30/05/2000	27°13'18"	88°18'32"	IS1GD2
6	Rothak	West Sikkim	HOIW	1444	Teesta/ Rangit river	GD	10/12/2002 10/12/2002	27°11'45"	88°19'48"	IS1GD1
7	Sagbari	West Sikkim	HOIW	981	Teesta/ Rangit river	G	01/07/2009	27°15'11"	88°15'16"	IS1GD3

			HOIW	Area SqKm	Tributory/ SubTributory				Grid Ref.
8	Sankalang	North Sikkim	HOIW	3840	Teesta River	GDS	03/11/1989 03/11/1989 01/07/1990	27°30'55" 88°31'46"	TD4GD4
9	Suntaley	East Sikkim	HOIW	435	Teesta/ Rangpo chu	GDS	15/12/2007 19/12/2007 01/02/2010	27°12'29" 88°38'52"	IS2GD7
10	Talangchu	North Sikkim	HOIW	777	Teesta/ Talang chu	GD	11/03/1990 11/03/1990	27°31'22" 88°31'59"	TD4GD2
11	Toyum	West Sikkim	HOIW	168	Teesta/Rangit/ Kalez Khola	GDS	26/07/2007 26/07/2007 01/08/2007	27°16'16" 88°14'20"	IS1GD4

Upper Ganga Basin Organization, Lucknow

Division

State : Uttar Pradesh River Basin: Ganga- Brahmaputra- Meghna

S. No.	Site Name	District	HO/FF/ HOW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Ayodhya	Faizabad	HO/FF	80889	Ganga/Ghaghra/ Saryu	GDSQ	07/07/1970 07/07/1970 01/03/1977 01/12/1977	26°48'49"	82°12'28"	GGU00M9
2	B.K. Ghat	Bahraich	FF	43804	Ganga/Ghaghra	G	06/04/1963	28°15'00"	81°06'00"	GGU00Y8
3	Balrampur	Balrampur	HO/FF	8219	Ganga/Ghaghra/ Rapti	GDSQ	11/07/1970 30/07/1970 23/01/1982 01/05/1976	27°26'13"	82°13'44"	GGU30U4
4	Bansi	Siddharthnagar	FF	9575	Ganga/Ghaghra/ Rapti	G	16/06/1971	27°11'00"	82°55'57"	GGU30N9
5	Basti	Basti	HO	3005	Ganga/Ghaghra/ Kwano	GDQ	24/04/1959 24/04/1959 01/05/1976	26°47'02"	82°42'47"	GGU40J3
6	Bhinga	Srawasti	HO	6151	Ganga/Ghaghra/ Rapti	GD	16/06/1974 16/06/1974	27°39'41"	81°51'00"	GGU30W9
7	Birdghat	Gorakhpur	HO/FF	20093	Ganga/Ghaghra/ Rapti	GDSQ	26/04/1959 26/04/1959 01/01/1963 01/04/1962	26°44'40"	83°20'24"	GGU30F5
8	Chandradeep ghat	Gonda	FF	1100	Ganga/Ghaghra/ Kwano	G	15/06/1987	27°07'00"	82°32'08"	GGU40X6
9	Coloneiganj	Gonda	FF	1842	Ganga/Ghaghra/ Sarju	G	1/12/1970	27°07'28"	81°39'47"	GGU50B5

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
10	Elginbridge	Barabanki	HO/FF	74713	Ganga/Ghaghra	GDSQ	01/05/1959 01/05/1959 29/08/1961 13/01/1964	27°05'44"	81°29'02"	GGU00S2
11	Ghaighat	Bharaich	FF	4594	Ganga/Ghaghra/ Sarju(Babai)	G	11/4/1963	27°57'50"	81°25'17"	GGU70T8
12	Hetimpur	Deoria	FF	675	Ganga/Ghaghra/ Little Gandak	G	1/6/1976	26°46'00"	83°50'01"	GGU20Q7
13	Kakrahi	Siddarthnagar	HO	4192	Ganga/Ghaghra/ Rapti/Burhi Rapti	GD	15/06/1971 03/07/2004	27°14'15"	82°59'04"	GGU35E7
14	Kakardhari	Shrawasti	FF	5926	Ganga/Ghaghra/ Rapti/Burhi Rapti	G	18/06/1971	27°51'00"	81°49'00"	GGU30Y4
15	Maniram	Gorakhpur	FF	2730	Ganga/Ghaghra/ Rapti/Rohin	G	20/05/1970	26°51'14"	83°19'33"	GGU33I7
<u>16</u>	Motipur	Lakhimpur Khiri	FF	1389	Ganga/Ghaghra/ Suheli	G	1/7/1977	28°15'56"	80°52'57"	GGU80H6
17	Mukhlispur	Sant Kabir Nagar	FF	5440	Ganga/Ghaghra/ Kwano	G	1/12/1970	26°34'36"	83°03'29"	GGU40E1
18	Paliakalan	Lakhimpur Khiri	HO/FF	17676	Ganga/Ghaghra/ Sharda	GDSQ	15/04/1959 24/04/1959 26/06/1961 08/01/1964	28°23'00"	80°33'09"	GGU60I6
19	Regauli	Gorakhpur	HO/FF	16387	Ganga/Ghaghra/ Rapti	GDSQ	15/06/1975 01/01/1976 01/04/1978 01/06/1976	26°45'33"	83°17'26"	GGU30H1
<u>20</u>	Salempur	Deoria	FF	2255	Ganga/Ghaghra/ Little Gandak	G	22/04/1959	26°18'34"	83°57'20"	GGU20J3
<u>21</u>	Shardanagar	Lakhimpur Khiri	FF	18552	Ganga/Ghaghra/ Sharda	G	21/07/1969	28°09'41"	80°47'53"	GGU60F6

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
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Region			Upper Ganga Basin, Lucknow							
Circle			Hydrological Observation Circle, Dehradun							
Division			Middle Ganga Division-II, Lucknow							
State : Uttar Pradesh			River Basin : Ganga- Brahmaputra - Meghna							
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1.	Ankinghat	Kanpur Dehat	FF	82209	Ganga	GDSQ	14/05/1968 14/05/1968 11/04/1977 14/02/1974	26°56'05"	80°02'10"	GG00017
2.	Bani	Lucknow	FF	3105	Ganga/Gomti/Sai	G	08/06/1983	26°39'06"	80°47'39"	GGX10R1
3.	Bareilly	Bareilly	FF	18340	Ganga/Ramganga	GDSQ	20/05/1970 20/05/1970 03/08/1977 12/01/1981	28°17'57"	79°22'00"	GGH0019
4.	Batpurwaghat	Sitapur	FF	6615	Ganga/Gomti	G	15/06/1972	27°11'20"	80°48'05"	GGX00S1
5.	Bewar	Manipuri	HO	8495	Ganga/kali	GDO	15/07/1970 15/07/1970 01/07/1976	27°14'00"	79°20'00"	GGI00E9
6.	Bhitaure	Fatehpur	HO	90444	Ganga	GDSQ	21/02/1971 21/02/1971 28/02/1977 01/06/1976	26°02'35"	80°51'15"	GG000E7
7.	Dabri	Sahajahanpur	FF	23919	Ganga/Ramganga	GDSQ	15/01/1985 15/01/1985 15/01/1985 01/08/1985	27°29'40"	79°41'50"	GGH00C9
8.	Dalmau	Raebareli	FF	91076	Ganga	G	01/02/1971	26°03'41"	81°01'20"	GG000D9

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
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S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
9	Fatehgarh	Farukhabad	FF	40096	Ganga	GDSQ	14/11/1971 14/11/1971 23/01/1976 01/12/1980	27°24'15"	79°37'30"	GG000K6
10	Garhmuktesh war	Gaziabad	HO	29709	Ganga	GDSQ	01/04/1967 01/04/1967 25/03/1968 01/12/1980	28°48'00"	78°08'30"	GG000T2
11	Kachlaibridge	Badaun	HO	33446	Ganga	GDSQ	10/12/1971 10/12/1971 17/14/1972 01/11/1980	27°55'52"	78°51'20"	GG000P1
12	Kannauj (Gurnatia)	Kannauj	FF	81833	Ganga	G	14/06/1973	27°01'15"	79°59'00"	GG000J3
13	Kanpur	Kanpur Nagar	FF	87650	Ganga	GDSQ	01/05/1959 01/05/1959 21/07/1961 15/09/1970	26°28'10"	80°22'35"	GG000G7
14	Lucknow	Lucknow	FF	10503	Ganga/Gomti	GDSQ	05/09/1969 09/09/1969 30/10/1976 02/07/1973	26°51'40"	80°56'47"	GGX00Q3
15	Moradabad	Moradabad	FF	6807	Ganga/Ramganga	GDQ	22/05/1968 22/05/1968 21/11/1980	28°49'32"	78°47'54"	GGH00P2
16	Moradabad (Gangan)	Moradabad	HO	1675	Ganga/Ramganga/ Gangan	GD	02/05/1970 20/05/1970	28°47'44"	78°45'55"	GGH50F2
17	Narora	Bulandsahar	FF	32162	Ganga	G	01/06/1976	28°11'28"	78°24'00"	GG000Q8

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
18	Neemsar	Sitapur	FF	3590	Ganga/Gomti	GDQ	21/07/1976 21/07/1976 15/01/1977	27°20'46"	80°28'40"	GGX00U5
19	Raibareli	Raibareli	FF	7530	Ganga/Gomti/Sai	GDQ	01/07/1970 05/07/1970 06/08/1977	26°11'55"	81°15'04"	GGX10M2
20	Rampur	Rampur	HO	2780	Ganga/Ramganga/ Kosi	GDSQ	27/03/1971 27/03/1971 17/09/1979 01/12/1980	28°47'12"	78°59'13"	GGH60B2
State : Uttarakhnad										
River Basin : Ganga- Brahmaputra - Meghna										
1	Bhikiasen	Almora	HO	1625	Ganga/Ramganga	G	23/11/1984	29°41'50"	79°15'39"	GGH00X9
2	Kalagarh	Garhwal	FF	3365	Ganga/Ramganga	G	27/10/1984	29°29'48"	78°45'38"	GGH00U3

Region	Upper Ganga Basin, Lucknow
Circle	Hydrological Observation Circle, Varanasi
Division	Middle Ganga Division-III, Varanasi

River Basin : Ganga- Brahmaputra - Meghna										
State : Uttar Pradesh										
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributory/ SubTributory	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Akabarpur	Ambedkar Nagar	HO	800	Ganga/Chhoti Sarju	G	07/03/1981	26°25'49"	82°33'43"	GGV00T6
2	Azamgarh	Azamgarh	HO	4600	Ganga/Chhoti Sarju	G	20/05/1980	26°02'52"	83°10'50"	GGV00K9
3	Ballia	Ballia	HO/FF	544355	Ganga	G	01/04/1971	25°46'23"	84°22'30"	GG000S2
4	Chhatnag Allahabad	Allahabad	HO/FF	463971	Ganga	GDSQ	03/07/1970 03/07/1970 07/07/1972 01/01/1972	25°23'35"	81°54'59"	GG000Z9
5	Duddhi	Sonbhadra	HO	5169	Ganga/Sone/Kanhar	GDSQ	01/06/2004 01/06/2004 01/06/2004 01/06/2004	24°13'38"	83°16'14"	GGT30E8
6	Ghazipur	Ghazipur	HO/FF	524023	Ganga	G	01/06/1970	25°34'11"	83°34'42"	GG000U6
7	Jalalpur	Jaunpur	HO	11963	Ganga/Gomti/Sai	GD	01/07/1970 01/07/1970	25°37'47"	82°45'24"	GGX10B3
8	Jaunpur	Jaunpur	HO/FF	17667	Ganga/Gomti	GDQ	21/07/1970 21/07/1970 27/04/1978	25°45'00"	82°39'52"	GGX00D2

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
9	Maighat	Jaunpur	HO	30042	Ganga/Gomti	GDSQ	07/09/1959 07/09/1959 19/08/1961 09/06/1963	25°38'37"	82°50'48"	GGX00B4
10	Meja Road	Allahabad	HO	17388	Ganga/Tons	GDQ	01/04/1960 01/04/1960 14/07/1976	25°14'00"	82°02'16"	GGZ00B4
11	Mirzapur	Mirzapur	HO/FF	485277	Ganga	GDSQ	31/05/1976 31/05/1976 04/09/1979 31/05/1976	25°09'22"	82°31'49"	GG000X9
<u>12</u>	Narhan	Chandauli	HO	2550	Ganga/Karamnasa	GDQ	02/01/2004 02/01/2004 02/01/2004	25°11'49"	83°19'46"	GGW00K1
13	Phaphamau	Allahabad	HO/FF	96704	Ganga	G	12/12/1971	25°30'36"	81°51'17"	GG000A6
14	Pratapgarh	Pratapgarh	HO	8800	Ganga/Gomti/Sai	G	12/8/1984	25°56'05"	82°00'07"	GGX10G2
15	Rihand Dam	Sonbhadra	HO	11350	Ganga/Sone/Rihand	G	1/9/1972	24°12'11"	83°00'18"	GGT40E5
16	Shahzadpur	Kaushambi	HO	93604	Ganga	GDSQ	19/06/1959 19/06/1959 01/01/1963 01/12/1980	25°40'00"	81°25'48"	GG000B7
17	Sitamarhi	Sant Ravidas Nagar	HO	482930	Ganga	G	10/08/2002	25°16'00"	82°16'00"	GG000Y6
18	Sultanpur	Sultanpur	HO	15481	Ganga/Gomti	GDQ	17/09/1969 17/09/1969 11/05/1994	26°16'33"	82°04'04"	GGX00H3

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
19	Varanasi	Varanasi	HO/FF	489087	Ganga	GDSQ	10/04/1959 10/04/1959 01/07/1961 17/08/1963	25°19'25"	83°02'15"	G400W3
State : Madhya Pradesh										
River Basin : Ganga- Brahmaputra - Meghna										
1	Chopan	Sonbhadra	HO	46198	Ganga/Sone	GDSQ	26/04/1959 26/04/1959 01/01/1963 01/09/1963	24°32'00"	83°01'26"	GGT00L5
2	Goverdhey Ghat	Shahdol	HO	9950	Ganga/Sone	GDQ	01/03/2004 01/03/2004 01/03/2004	23°45'50"	81°12'24"	GGT00U1
3	Jhukoo	Sidhi	HO	5815	Ganga/Sone/ Gopad	GDSQ	03/01/1976 03/01/1976 01/11/1980 01/11/1980	24°25'31"	82°12'03"	GGT60A6
4	Kuldah Bridge	Sidhi	HO	23276	Ganga/Sone	GDSQ	13/12/1959 13/12/1959 01/01/1981 01/11/1980	24°24'46"	81°42'14"	GGT00T3
5	Satna	Satna	HO	1172	Ganga/Tons	GDQ	11/12/1976 11/12/1976 01/11/1980	24°32'00"	80°53'18"	GGZ00U1

State : Chattisgarh										
River Basin : Ganga- Brahmaputra - Meghna										
1	Kharra	Sarguja	HO	5500	Ganga/Sone/ Rihand	G	23/06/1972	23°29'53"	82°50'52"	GGT40R2

Region		Upper Ganga Basin, Lucknow								
Circle		Hydrological Observation Circle, Dehradun								
Division		Himalayan Ganga Division, Dehradun								
State : Uttarakhand		River Basin : Ganga- Brahmaputra - Meghna								
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Badrinath	Chamoli	HO	1285	Ganga/Alaknanda	GD	10/09/1976 24/09/1976	30°46'15"	79°29'40"	GG200V5
2	Chandrapuri	Rudraprayag	FF	1297	Ganga/Mandakini/ Alaknanda	GD	29/05/1976 29/05/1976	30°26'15"	79°04'22"	GG250I5
3	Deoprayag	Pauri	HO	7813	Ganga/Bhagirath	GD	27/01/1971 27/01/1971	30°09'00"	78°35'54"	GG100A1
4	Deoprayag	Pauri	HO	19600	Ganga	GDSQ	06/03/1972 06/03/1972 05/11/1974 09/11/1976	30°08'00"	78°35'44"	GG000Z9
5	Hardwar	Dehradun	FF	23029	Ganga	G	1/6/1972	29°58'30"	78°11'15"	GG000X7
6	Joshimath	Chamoli	HO	4508	Ganga/Alaknanda	GDQ	23/04/1971 01/05/1971 15/08/1977	30°33'54"	79°33'40"	GG200S3
7	Karanprayag	Chamoli	HO	2294	Ganga/Alaknanda/ Pinder	GD	10/06/1976 10/06/1976	30°15'20"	79°13'16"	GG200K2
8	Marora	Pauri	HO	2040	Ganga/Nayar	GD	22/11/1971 22/11/1971	29°35'36"	78°41'54"	GG200D3
9	Nandkeshi	Chamoli	FF	1296	Ganga/Alaknanda/ Pinder	GD	20/04/1981 05/07/1986	30°50'06"	79°29'50"	GG260J4

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
10	Rishikesh	Dehradun	HO	21794	Ganga	GDSQ	01/12/1970 05/12/1970 23/10/1971 20/10/1971	30°06'21"	78°18'30"	GG100V4
11	Rudraprayag (M)	Rudraprayag	HO	1644	Ganga/Alaknanda/ Mandakini	GDS	09/02/1971 09/02/1971 06/07/1992	30°17'19"	78°58'47"	GG250A5
12	Rudraprayag (A)	Rudraprayag	HO	9031	Ganga/Alaknanda	G	09/02/1971	30°17'15"	78°59'04"	GG200G5
13	Rudraprayag	Rudraprayag (below confluence)	FF	10675	Ganga/Alaknanda	G	16/06/1972	30°16'24"	78°57'41"	GG200G5
14	Srinagar	Pauri	FF	11332	Ganga/Alaknanda	G	6/6/1973	30°13'33"	78°46'32"	GG200D5
15	Tehri (Zero Point)	Tehri	HO	7208	Ganga/Bhagirath	GDSQ	06/12/2001 06/12/2001 21/04/2003 01/01/2002	30°21'24"	78°28'58"	GG110A1
16	Uttarkashi	Uttarkashi	HO	4555	Ganga/Bhagirath	GDSQ	15/07/1971 15/07/1971 12/06/1989 01/06/1989	30°44'20"	78°21'23"	GG100K4
State : Uattar Pradesh										
River Basin : Ganga- Brahmaputra - Meghna										
1	Dharamnagari	Bijnor	FF		Ganga	G	16/04/2008	29°22'25"	78°02'16"	-

Yamuna Basin Organization, New Delhi

Region	Yamuna Basin, New Delhi
Circle	Hydrological Observation Circle, Noida
Division	Upper Yamuna Division, New Delhi

River Basin: Ganga – Brahmaputra – Meghna/Barak										
State: Delhi										
S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/Tributary/SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1.	Delhi Rly Bridge	North Delhi	HO/FF	18552	Ganga/Yamuna	GDSQ	01/01/1963 01/01/1963 01/05/1976 23/03/1963	28°39'45"	77°14'48"	GYOOOU1
2.	Dhansa	South West Delhi	HO	6941	Ganga/Yamuna/Sahibi	GD	01/01/1965 01/01/1965	28°32'14"	76°52'26"	-
3.	Palla	North West Delhi	HO	17324	Ganga/Yamuna	GDQ	01/05/1991 01/05/1991 01/12/2007	28°49'46"	77°13'27"	-
River Basin: Ganga – Brahmaputra - Meghna/Barak										
State: Himachal Pradesh										
1.	Jateon Barrage	Nahan	FF	2344	Ganga/Yamuna/Giri	G	1978	30°35'22"	77°29'02"	GYWOOK6
2.	Paonta	Simaur	HO/FF	10769	Ganga/Yamuna	GDQ	16/10/1978 11/11/1978 31/05/1978	30°25'31"	77°35'31"	GYOOOY5
3.	Yashwant nagar	Simaur	HO	1349	Ganga/Yamuna/Giri	GDQ	28/05/1976 28/05/1976 28/05/1978	30°53'12"	77°12'22"	GYWOOPS

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
State: Haryana										
River Basin: Ganga – Brahmaputra – Meghna/Barak										
1.	Dadri	Jhajjar	HO	6734	Ganga/Yamuna/ Sahibi	GD	01/01/1965 01/01/1965	28°30'56"	76°45'26"	
2.	Karnal	Karnal	HO	13578	Ganga/Yamuna	GD	28/10/1974 28/10/1974	29°41'44"	77°08'34"	GYOOW8
3.	Masani	Rewari	HO	5180	Ganga/Yamuna/ Sahibi	GD	01/01/1965 01/01/1965	28°12'16"	76°44'35"	
4.	Mohana	Faridabad	HO	27670	Ganga/Yamuna	GDSQ	11/01/1983 11/01/1983 11/01/1983 11/01/1983	28°13'27"	77°27'25"	GYOOOT1
5.	Tajewala/Ha thnikund	Yamuna Nagar	FF	11197	Ganga/Yamuna	G	20/05/1976	30°18'51"	77°35'06"	
State: Uttarakhand										
River Basin: Ganga – Brahmaputra – Meghna/Barak										
1.	Bausan	Dehradun	HO/FF	2075	Ganga/Yamuna	GD	01/10/1981 01/08/1985	30°30'56"	77°55'42"	GYOOWZ3
2.	Haripur	Dehradun	HO/FF	5056	Ganga/Yamuna/ Tons	GD	17/07/1985 07/08/1985	30°31'34"	77°51'08"	GYXOOD4
3.	Naugaon	Uttarakashi	HO/FF	794	Ganga/Yamuna	GD	19/11/1981 19/11/1981	30°47'30"	78°08'07"	GYOOWZ8
4.	Tuini(P)	Dehradun	HO	1406	Ganga/Yamuna/ Pabar	GD	01/06/1976 03/06/1976	30°57'37"	77°51'13"	GYXIOA1
5.	Tuini (Tons)	Dehradun	HO/FF	3362	Ganga/Yamuna/ Tons	GDQ	31/05/1976 31/05/1976 31/05/1978	30°56'23"	77°50'48'	GYXOOM4

S. No.	Site Name	District	HO/FF/ HO/W	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Grid Ref.
State: Uttar Pradesh										
River Basin: Ganga – Brahmaputra – Meghna/Barak										
1.	Baghpat	Baghpat	HO	17028	Ganga/Yamuna	GD	26/02/1975	28°56'23"	77°12'23"	GYO00U8
2.	Galeta	Meerut	HO	4841	Ganga/Yamuna/ Hindon	GDQ	26/02/1975 23/10/1970 23/10/1970 01/12/1976	29°04'32"	77°27'45"	GYSOON3
3.	Gokul Barrage (Mathura)	Mathura	HO	47463	Ganga/Yamuna	GQ	01/06/2006 01/06/2006	27°26'30"	77°42'54"	
4.	Kalanaur	Saharanpur	HO/FF	12639	Ganga/Yamuna	GDQ	16/10/1978 11/11/1978 11/11/1978	30°04'10"	77°21'52"	GYO00X8
5.	Mathura (Prayagghat)	Mathura	FF	47360	Ganga/Yamuna	G	1987	27°29'54"	77°41'47"	GYO00Q4
6.	Mawi	Muzaffar Nagar	HO/FF	15622	Ganga/Yamuna	GDSQ	21/02/1975 21/02/1978 12/12/1988 12/12/1988	29°23'05"	77°09'20"	GYO00V8

Region		Yamuna Basin, New Delhi								
Circle		Hydrological Observation Circle, Noida								
Division		Lower Yamuna Division, Agra								
State : Madhya Pradesh		River Basin: Ganga – Brahmaputra – Meghna/Barak								
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1.	Basoda	Vidisha	HO	7525	Ganga/Yamuna /Betwa	GD	19/01/1976 19/01/1976	23°53'14"	77°55'13"	GYK00W5
2.	Bhind	Bhind	HO	5568	Ganga/Yamuna /Sind/Kunwari	GD	18/11/1970 18/11/1970	26°36'28"	78°51'24"	GYN10F5
3.	Gaisabad	Damoh	HO	6300	Ganga/Yamuna /Ken/Bearma	GD	11/04/1974 13/04/1974	24°14'33"	79°50'40"	GYH74C3
4.	Garhakota	Sagar	HO	1775	Ganga/Yamuna /Ken/Sonar	GD	04/09/1982 04/09/1982	23°47'06"	79°08'35"	GYH70J7
5.	Garrauli	Chhatarpur	HO	5000	Ganga/Yamuna /Betwa/ Dhasan	GDSQ	01/05/1982 01/07/1982 11/01/1983 01/03/1983	25°03'53"	79°20'15"	GYK20G7
6.	Madla	Panna	HO	22069	Ganga/Yamuna /Ken	GD	17/03/1981 17/03/1981	24°44'05"	80°00'24"	GYH00Q3
7.	Pachauli	Shivpuri	HO	6706	Ganga/Yamuna /Sind	GDQ	21/08/1976 21/08/1976 01/11/1980	25°10'44"	77°41'13"	GYNOON6
8.	Seondha	Datia	HO	16701	Ganga/Yamuna /Sind	GDSQ	18/09/1989 18/09/1959 15/02/1962 01/05/1972	26°09'51"	78°46'57"	GYNOOD8

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
State : Rajasthan										
River Basin: Ganga- Brahmaputra- Meghna/Barak										
1.	Dholpur	Dholpur	HO/FF	138123	Ganga/Yamuna /Chambal	GDSQ	16/01/1976 27/01/1976 18/11/1978 01/12/1976	26°39'24"	77°54'00"	GYPOOF4
State : Uttar Pradesh										
River Basin: Ganga- Brahmaputra- Meghna/Barak										
1.	Agra (J.B.)	Agra	FF	49052	Ganga/Yamuna	G	26/07/1977	27°12'14"	78°02'06"	GYOON6
2.	Agra (P.G.)	Agra	HO	49052	Ganga/Yamuna	GDSQ	09/01/1976 09/01/1976 13/08/1976 01/10/1976	27°15'15"	78°01'23"	GYOON7
3.	Arnota	Agra	HO	8811	Ganga/Yamuna /Uttangan	GD	18/11/1970 18/11/1970	26°57'46"	78°22'02"	GYQOON7
4	Auraiya	Auraiya	HO	261331	Ganga/Yamuna	GDSQ	21/02/1976 21/02/1976 20/05/1979 01/01/1981	26°25'51"	79°28'12"	GYOONH3
5	Banda	Banda	HO/FF	27616	Ganga/Yamuna /Ken	GDSQ	05/04/1959 05/04/1959 01/01/1961 01/01/1972	25°29'00"	80°18'48"	GYHOOG3
6	Chillaghat	Banda	HO/FF	356642	Ganga/Yamuna	G	1/7/1971	25°46'37"	80°32'20"	GYOON07
7	Etawah	Etawah	HO/FF	98715	Ganga/Yamuna	GDSQ	01/05/1959 01/05/1959 11/09/1961 01/01/1972	26°45'00"	78°59'00"	GYOONJ7

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
8	Hamirpur	Hamirpur	HO/FF	276789	Ganga/Yamuna	GDQ	01/04/1959 06/04/1959 01/01/1981	25°57'39"	80°09'16"	GYO00E9
9	Kaimaha	Hamirpur	HO	984	Ganga/Yamuna /Ken/Urmil	G	01/07/1982	25°05'56"	79°50'00"	GYH4OL5
10	Kalpi	Jalaun	HO/FF	264251	Ganga/Yamuna	GD	01/01/1982 01/01/1982	26°07'44"	79°45'34"	GYO0OG5
11	Kora	Fatehpur	HO	4245	Ganga/Yamuna /Rind	GDQ	18/07/1970 18/07/1980 01/01/1981	26°07'58"	80°27'15"	GYIOOA3
12	Lalpur	Kanpur Dehat	HO	5929	Ganga/Yamuna /Sengar	GD	13/07/1970 13/07/1970	26°16'17"	79°57'00"	GYLOOB7
13	Mohana	Jalaun	HO/FF	41054	Ganga/Yamuna /Betwa	GD	25/12/1983 25/12/1983	25°48'01"	79°27'50"	GYK0OF6
14	Naini	Allahabad	HO/FF	368302	Ganga/Yamuna	G	17/03/1971	25°25'15"	81°50'23"	GYO0OA2
15	Nautghat	Jhansi	HO	25549	Ganga/Yamuna /Betwa	G	01/07/1980	25°23'31"	78°39'50"	GYK0OK2
16	Pratapapur	Allahabad	HO	366522	Ganga/Yamuna	GDSQ	01/04/1959 01/04/1959 22/01/1963 01/01/1981	25°21'23"	81°41'50"	GYO0OA8
17	Rajapur	Banda	HO	364552	Ganga/Yamuna	GD	30/12/1976 30/12/1976	25°23'23"	81°09'15"	GYO0OB7
18	Rajghat	Lalitpur	HO	16540	Ganga/Yamuna /Betwa	GQ	21/11/1970 15/11/1973	26°45'43"	78°14'09"	GYK0OP1

S.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
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S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
19	Shahjina	Hamirpur	HO/FF	44023	Ganga/Yamuna /Betwa	GDSQ	08/06/1959 08/06/1959 28/07/1961 12/01/1964	25°57'00"	80°08'52"	GYK00A6
20	Udi	Etawah	HO	139972	Ganga/Yamuna /Chambal	GDSQ	21/06/1959 21/06/1959 11/09/1961 01/01/1972	26°41'47"	78°56'16"	GYPO0B6

Region	Yamuna Basin, New Delhi
Circle	Hydrological Observation Circle, Noida
Division	Chambal Division, Jaipur

S. No.	Site Name	District	HO/FF/HOW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
State : Rajasthan										
River Basin: Ganga- Brahmaputra- Meghna/Barak										
1.	Aklara	Jhalawar	HO	6050	Ganga/Yamuna/ Chambal/ Kalisindh/Parwan	GDSQ	02/08/1976 18/08/1976 13/11/1976 02/01/1978	24°25'47"	76°36'14"	GYP61P7
2.	Baranwada	Sawai- madhopur	HO	50524	Ganga/Yamuna/ Chambal/Banas	GDSQ	21/12/1959 21/12/1959 30/07/1977 02/01/1978	26°00'00"	76°40'00"	GYP30A6
3.	Barod	Kota	HO	24713	Ganga/Yamuna/ Chambal/ Kalisindh	GDSQ	05/09/1970 28/10/1970 02/05/1979 02/01/1978	25°23'33"	76°19'36"	GYP60B2
4	Bigod	Bhilwara	HO	14338	Ganga/Yamuna/ Chambal/Banas	GD	12/11/1976 12/11/1976	25°15'02"	75°02'06"	GYP30P7
5	Chittorgarh	Chittorgarh	HO	1445	Ganga/Yamuna/ Chambal/Banas/ Gambhiri	GD	19/11/1976 19/11/1976	24°54'49"	74°38'42"	GYP39B8
6	Khatoli	Kota	HO	15148	Ganga/Yamuna/ Chambal/Parwati	GDSQ	08/01/1971 08/01/1971 18/07/1978 07/01/1978	25°40'55"	76°29'03"	GYP40B4

S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
7	Mandawara	Kota	HO	29151	Ganga/Yamuna/ Chambal	GD	03/06/1981 03/06/1981	25°23'07"	76°09'07"	GYP00M8
8	Manderial	Karoli	HO	136250	Ganga/Yamuna/ Chambal	GD	28/11/1982 28/11/1982	26°16'21"	77°16'31"	GYP00H9
9	Pali	Sawai- madhopur	HO	77076	Ganga/Yamuna/ Chambal/	GD	10/06/1963 10/06/1963	25°51'48"	76°34'36"	GYP00K4
10	Salavad	Jhalawar	HO	7450	Ganga/Yamuna/ Chambal/ Kalisindh	GD	16/11/1976 16/11/1976	24°22'03"	76°12'21"	GYP60J7
11	Sangod	Kota	HO	9288	Ganga/Yamuna/ Chambal/ Kalisindh/Parwan	GDQ	02/09/1970 02/09/1970 01/01/1978	24°57'37"	76°18'04"	GYP61D3
12	Tonk	Tonk	HO	39614	Ganga/Yamuna/ Chambal/Banas	GDSQ	24/11/1970 24/11/1970 01/08/1992 01/04/1992	26°11'52"	75°50'35"	GYP30G8

State : Madhya Pradesh

River Basin: Ganga- Brahmaputra- Meghna/Barak

1.	A.B.Road Crossing	Guna	HO	5669	Ganga/Yamuna/ Chambal/Parwati	GDSQ	16/01/1976 16/01/1976 26/11/1976 02/01/1978	24°20'48"	77°06'41"	GYP40M4
2.	Dhareri	Ujjain	HO	1680	Ganga/Yamuna/ Chambal	GD	17/01/1976 17/01/1976	23°08'33"	75°30'30"	GYP00X7
3.	Mahidpur	Ujjain	HO	4430	Ganga/Yamuna/ Chambal/Shipra	GDSQ	15/01/1976 15/01/1976 25/09/1978 02/01/1978	23°28'50"	75°38'11"	GYP0015

S. No.	Site Name	District	HO/FF/HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
4	Nahargarh	Mandsaur	HO	873	Ganga/Yamuna/ Chambal/Siwana	GD	12/06/2005 12/06/2005	24°11'16"	75°14'30"	
5	Sarangpur	Rajgarh	HO	2600	Ganga/Yamuna/ Chambal/ Kalisindh	GD	17/01/1976 17/01/1976	23°34'13"	76°27'59"	GYP60S3
6	Tal	Ratlam	HO	4270	Ganga/Yamuna/ Chambal	GDSQ	18/01/1976 18/01/1976 03/09/1979 02/08/1979	23°43'24"	75°20'49"	GYP00V7
7	Tumri	Mandsaur	HO	976	Ganga/Yamuna/ Chambal/Rattem	GD	13/06/2005 13/06/2005	24°18'45"	75°11'21"	
8	Ujjain	Ujjain	HO	2070	Ganga/Yamuna/ Chambal/Shipra	GD	18/11/1976 18/11/1976	23°10'06"	75°46'16"	GYP00Q3

Region			Yamuna Basin, New Delhi							
Circle			Planning Circle, Faridabad							
Division			Planning and Investigation Division, Faridabad							
State : Uttrakhand			River Basin: Ganga- Brahmaputra- Meghna/Barak							
S. No.	Site Name	District	HO/FF/ HOIW	Catchment Area SqKm	River Name/ Tributary/ SubTributary	Type	Date of Start	Latitude	Longitude	Code/ Grid Ref.
1	Dharchula	Pithoragarh	HOIW	3050	Ganga/Mahakali	GDS	01/09/1982 21/09/1982 to 31/03/1992 01/04/1983 to 31/03/1992	29°50'47"	80°32'36"	
2	Jhulaghat	Pithoragarh	HOIW	7457	Ganga/Mahakali	GDS	21/01/1982 01/10/1982 to 31/03/1992 01/10/1982 to 31/03/1992	29°34'16"	80°22'58"	
3	Pancheshwar	Champawat	HOIW	12100	Ganga/Mahakali	GDS	01/10/1982 19/01/1983 01/04/1983	29°25'24"	80°14'39"	
4	Poornagiri	Champawat	HOIW	16147	Ganga/ Mahakali	GDS	21/08/2000 28/12/2000 14/09/2001	29°07'49"	80°11'55"	
5	Rameshwar	Champawat	HOIW	3926	Ganga/ Mahakali/Saryu	GDS	07/12/1981 15/03/1982 01/03/1982	29°31'26"	80°06'00"	
6	Rupaligad	Champawat	HOIW	13325	Ganga/ Mahakali	GDS	27/06/2000 19/12/2000 11/01/2001	29°17'20"	80°18'22"	

ERRATA

I. Page no. xvii, Sl.No. 13 may be read as:

Sl. No	State	River Basin	G	GD	GDQ	GDS	GDSQ	GQ	Total
13.	Jharkhand	Brahmani-Baitarni Basin	0	0	0	0	1	0	1
		Ganga/Brahmaputra/Meghna/ Barak Basin	8	12	0	1	2	0	23
		Subernarekha Basin	0	0	1	0	3	0	4
Jharkhand Total			8	12	1	1	6	0	28

II. Page no. xix, Sl.No. 29 may be read as:

Eg: No. XIX, C.No. 29 may be read as:									
Sl. No	State	River Basin	G	GD	GDQ	GDS	GDSQ	GQ	Total
29	West Bengal	Ganga/Brahmaputra/Meghna/Barak Basin	19	13	5	2	18	0	57
		Subernarekha Basin	0	1	0	0	0	0	1
		West Bengal Total	19	14	5	2	18	0	58

III. Page xx, Sl.No. 5 under Jharkhand row may be read as:

Sl. No	River Basin	State	G	GD	GDQ	GDS	GDSQ	GQ	Total
5.	Ganga/Brahmaputra/Meghna/Barak Basin	Jharkhand	8	12	0	1	2	0	23

IV. Page xxi, Sl.No. 5 under Jharkhand row may be read as:

Sl. No	River Basin	State	G	GD	GDQ	GDS	GDSQ	GQ	Total
5.	Ganga/Brahmaputra/Meghna/Barak Basin	West Bengal	19	13	5	2	18	0	57

V. Page no. 65, at Sl.No.7, Site- Nutanhat under Damodar Division, Asansol may be read as in the State of West Bengal instead of Jharkhand.

VI. Page no. 66, at Sl.No.6, Site- Jamtara under Damodar Division, Asansol may be read as in the State of Jharkhand instead of West Bengal.

VII. Page no. 67, at Sl.No.11, Site- Maharo under Damodar Division may be read as in the State of Jharkhand instead of West Bengal.

VIII. Page no. 67, at Sl.No.12, Site- Messanjore Dam under Damodar Division may be read as in the State of Jharkhand instead of West Bengal.

IX. Page no. 67, at Sl.No.18, Site- Sikatia under Damodar Division may be read as in the State of Jharkhand instead of West Bengal.

X. Page No. 18, Latitude & longitude of Khanitar site may be read as : 27°10'30" 88°31'18"

XI. Page No. 90, Latitude & longitude of Baltara site may be read as : 25°49'20" 72°13'09"

XII. Page No. 90, Latitude & longitude of Gandhav site may be read as : 25°59'21" 71°40'57"

XIII. Page No. 96, Latitude & longitude of Barmanghat site may be read as : 23°01'50" 79°00'55"

XIV. Page No. 96, Latitude & longitude of Belkhedi site may be read as : 22°55'45" 79°20'23"

XV. Page No. 97, Latitude & longitude of Handia site may be read as : 22°29'30" 76°59'38"



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