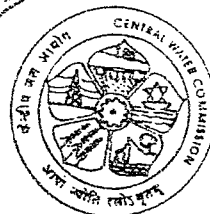


केन्द्रीय जल आयोग के अन्तर्गत भारत के
जल वैज्ञानिक प्रेक्षण स्थल
**HYDROLOGICAL
OBSERVATION STATIONS
IN INDIA UNDER
CENTRAL WATER COMMISSION**



GOVERNMENT OF INDIA
CENTRAL WATER COMMISSION
NEW DELHI - MARCH 2004



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PREFACE

Systematic and scientific hydrological observation and data collection forms the basic need in the rational assessment of surface water resource of river basins, 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 major river basins. As on 1.1.2003, 945 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 (945) under operation by the Central Water Commission in different river basins.

Despite the above number of stations being run by the Central Water Commission, the same falls short of the World Meteorological Organisation (WMO) standards. Efforts are constantly being made to establish more and more number of observation sites commensurate with availability of Plan funds, to upgrade the network to the required standards.

Being a dynamic process, the observation network, no doubt, calls for periodic updating; nevertheless, I hope the Booklet would be useful for those engaged in the water resources development of the country.


(M. K. SHARMA)

Member, Central Water Commission and
Ex-officio Additional Secretary to the Govt. of India

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A. ABBREVIATION AND NOTATIONS

In the table (Page 33 to Page 107) depicting details of Hydrological Observation Stations, the different columns provided therein indicate as under:-

1. Column No.1 'Sl.No.' gives the serial number of site.
2. Column No.2 'Site Name' indicates the name of the site
3. Column No.3 'District' indicates the name of the District
4. Column No.4 'HO/FF' shows the status of site as Hydrological Observation/Flood Forecasting
5. Column No.5 'Cat- Area .km. Sq.' indicates the catchment area upto the site in square kilometres.
6. Column No.6 depicts the name of the river/tributary/sub-tributary
7. Column No.7 'Type' furnishes the type of site as

G	-	Gauge
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 observation started
9. Column No.9 indicates the latitude and longitude of the site
10. Column No.10 indicates the grid reference of the site.

B. SYSTEM FOR CODE NUMBERING OF SITES

It has become necessary to devise unique codes for all the basins and rivers countrywide. The hydrological observation station 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 were 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 Territorial Waters 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 accommodating each and every river under suggested coding system, groupings as mentioned below are made :

- (i) The country is 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.

Under Meghna basin there will be :

	<u>No. of rivers</u>	<u>Code</u>
(a) Rivers of Meghalaya	13	(M)
(b) Barak and Rivers of Tripura	12	(T)
(c) Rivers of Mizoram and Manipur	8	(S)

Under East Coast Rivers Zone there will be :

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

Under West Coast Rivers Zone there will be :

(a)	West Coast Rivers of Kerala	20	(K)
(b)	West Coast Rivers of Karnataka and Maharashtra (upto Thane)	26	(W)
(c)	West Coast Rivers of Gujarat	26	(G)

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 'Zero') and first 9 one digit natural numbers taken together.

Since the Ganga has tributaries of significant size upto 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 upto 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 a code. For example, 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 a code unless there are number of rivers in one group with names starting with same alphabet. In such cases, the most important river is to be 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) The 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 numerals 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 upto 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-segments, if considered necessary, to assign 1 to 9 one digit number. Thus, a station in the 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.

Hydrological Observation Stations Index

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545	Manot	76	590	Mukki	76	635	Neoti	74
546	Mantralayam	86	591	Mula Dam	84	636	Neoti (Hamalkhad)	74
547	Manughat	67	592	Munger	53	637	New Latawh	59
548	Margherita	65	593	Murappandu	100	638	NH 53 Road Bridge (Makru)	63
549	Marlegaon	92	594	Muri	77	639	NH Xing (Manas)	70
550	Marol	104	595	Murthahandi	83	640	Nighasan	42
551	Marora	48	596	Murti (Road Bridge)	69	641	Nimapara	79
552	Masani	34	597	Musiri	99	642	Nimoda	37
553	Massenjore Dam	54	598	Muthankera	107	643	Nivali	88
554	Mataji	95	599	Nabhol	94	644	Nizamsagar	85
555	Mathabhanga	69	600	Nagaothane	90	645	NMD Weir	84
556	Mathanguri	69	601	Nagarkata	69	646	Nowrangpur	83
557	Mathanguri (Beki)	69	602	Naglamadike	102	647	Numaligarh	65
558	Mathura	33	603	Naharkatia	65	648	Nunwan	72
559	Matigara	69	604	Naidupeta	102	649	Nurangchu	60
560	Matijuri	63	605	Nailamaranpatty	99	650	Nurangchu (Intake)	60
561	Matizuri (Katakhal)	66	606	Naini	36	651	Nutanbazar	62
562	Mawi	33	607	Namsai	64	652	Nutanhat	55
563	Mawphlang	58	608	Nandadih	54	653	Nyukcharong chu	60
564	Medapalli	92	609	Nanded	84	654	Nyukcharong chu (Diversion)	60
565	Meja Road	47	610	Nandgaon	92	655	Oolenur	87
566	Mekhliganj	69	611	Nandipalli	102	656	Ozerkheda	98
567	Melabazar	66	612	Nandkesi	48	657	P.S.Gudem	86
568	Melliaputty	78	613	Nanglamoraghat	65	658	Pachauli	35
569	Menangudi	101	614	Nanipalsan	97	659	Pacheagaon	84
570	Miao	64	615	Naraian Pur Dam	87	660	Paderdibadi	95
571	Miroapalli	92	616	Naraj	79	661	Pagladiya (NT Road Xing)	67
572	Mirzapur	46	617	Narayanpur	55	662	Palashipara	57
573	Miyar Nallah	73	618	Narora	45	663	Paleru Bridge	86
574	Modhol	89	619	Narsingpur	88	664	Pali	37
575	Mohammadganj	53	620	Nasarganj	53	665	Paliakalan	42
576	Mohana	36	621	Nasik	84	666	Palmerganj	53
577	Mohana	78	622	Nassari	72	667	Pamposh	79
578	Mohanpur	55	623	Naugaon	33	668	Panam Dam	94
579	Mohgaon	76	624	Naula	45	669	Panbari	70
580	Mohna	34	625	Nauriya	47	670	Pancheshwar	43
581	Moniarkhal	62	626	Nautghat	36	671	Panchet Dam	54
582	Moradabad	45	627	Navalgund	89	672	Panchewar	39
583	Moradabad (Gangan)	45	628	Neeleswaram	107	673	Panchratna	66
584	Morane	96	629	Neemsar	45	674	Pandegaon	89
585	Mortakka	76	630	Nellithurai	99	675	Pandu	66

S.No.	Name of Site	Page No.	S.No.	Name of Site	Page No.	S.No.	Name of Site	Page No.
676	Paonta	33	721	Rajawadi	85	766	Sakleshpur	103
677	Paman Kudi	100	722	Rajegaon	91	767	Salavad	37
678	Parmanpur	80	723	Rajghat	76	768	Salebardi	92
679	Pasighat	64	724	Rajghat	77	769	Salebhata	80
680	Patan	76	725	Rajim	81	770	Samastipur	51
681	Pathagudem	83	726	Rajmahal	56	771	Samdoli	88
682	Pathardhi	81	727	Rajoli	92	772	Sandia	76
683	Pati	76	728	Rajpipla	97	773	Sangam	73
684	Pattazhy	107	729	Ram Munshi Bag	73	774	Sangam	82
685	Pauni	92	730	Ram Nagar	45	775	Sangod	38
686	PD Jurala	87	731	Ram Sanhighat	45	776	Sankara	81
687	Pen	90	732	Ramakona	91	777	Sanklan	68
688	Peralam	101	733	Ramamangalam	107	778	Sanklang	71
689	Perumannu	107	734	Rameshwar	39	779	Sanklang(Teesta)	71
690	Perur	82	735	Ramgarh	54	780	Sankoghat	55
691	PG Bridge	92	736	Rampur	45	781	Sankosh LRP	69
692	Phaphamau	47	737	Rampur	81	782	Santeguli	105
693	Phaphund	47	738	Rangagora	55	783	Sapawada	95
694	Phephna	47	739	Ranganadi(NT Road Xing)	65	784	Saralpara	70
695	Phuberia	55	740	Rangeli	95	785	Sarang Kheda	97
696	Phulgaon	88	741	Rangpo	68	786	Sarangpur	38
697	Pinglawada	97	742	Raska Weir	94	787	Sarati	89
698	Pochampad	91	743	Ratanpur	94	788	Sardaput	83
699	Poladpur	90	744	Regauli	42	789	Sarotry	95
700	Polavaram	82	745	Rengali	79	790	Satna	47
701	Pondugala	86	746	Reshi	71	791	Satrapur	93
702	Poonch	73	747	Reshi (Rangit)	71	792	Satya Narayan (Song)	49
703	Poomagiri	39	748	Rewaghat	53	793	Satya Narayan (Suswa)	49
704	Porakudi	101	749	Ridhore	88	794	Saulghat	51
705	Potka	77	750	Rihand Dam	47	795	Savandapur	99
706	Potteru	83	751	Rishikesh	49	796	Savkheda	97
707	Prakasham Barrage	86	752	Roadbridge(Beki)	70	797	Sei Dam	95
708	Prang	73	753	Rongchu	60	798	Seondha	35
709	Pratapgarh	47	754	Rongnichu	71	799	Seorinarayan	81
710	Pratapur	36	755	Rossera	51	800	Seppa	64
711	Prem Nagar	72	756	Rothail	71	801	Sevanur	99
712	Pudur	107	757	Rudraprayag	48	802	Sevoke	69
713	Pulamanthole	107	758	Rudraprayag	48	803	Shahijina	36
714	Puma	85	759	Rudraprayag	49	804	Shahzadpur	47
715	Purushottampur	78	760	Runisaidpur	51	805	Shapur	76
716	Puthimari (DRF)	67	761	Rupaligad	39	806	Sharda Nagar	45
717	Puthimari (NH Road Xing)	67	762	Sadalaga	89	807	Shimoga	104
718	Raebareli	45	763	Safapora	73	808	Shirdhon	89
719	Rajahmundry	82	764	Saigaon	85	809	Shyamding	58
720	Rajapur	36	765	Sairong	62	810	Shyampur	38

S.No.	Name of Site	Page No.	S.No.	Name of Site	Page No.	S.No.	Name of Site	Page No.
811	Sibbari	63	856	Tadipatri	102	901	Tuirial	62
812	Sidheshwar	85	857	Taibpur	51	902	Tuirini	59
813	Sidhewadi	89	858	Tajewala	34	903	Tuvawl	58
814	Sikandarpur	51	859	Takali	89	904	Tulagram	62
815	Sikafia	54	860	Tal	38	905	Tumnar (Chhote)	83
816	Siliguri	69	861	Talcher	79	906	Tungabhadra Dam	87
817	Silvassa	98	862	Talikot	89	907	Turtipar	42
818	Singa	81	863	Tandi	73	908	Tusra	80
819	Simulia	55	864	Tantloi	55	909	Tusuma	55
820	Singavaram	102	865	Tarkhola	71	910	Uccadai	101
821	Singlabazar	69	866	Tawa Dam	76	911	Udaipur	65
822	Sinhaghat	53	867	Tawa kati	76	912	Udaipur	73
823	Sirpur	91	868	Tawaghat	43	913	Udi	36
824	Sirshi	72	869	Tawang chu (Tawang)	60	914	Ujjain	38
825	Sirwani	71	870	Tawangchu	60	915	Ujjina	39
826	Sitamathi	47	871	Teestabazar	69	916	Ujjina Diversion Drain	39
827	Sivasagar	65	872	Tehri	49	917	Ukai	96
828	Solachar	98	873	Tekra	93	918	Unchagaon	39
829	Somanpally	82	874	Tenughat	54	919	Urachikottai	100
830	Somkamla Amba	95	875	Terwad	89	920	Uskabazar	42
831	Sonamura	62	876	Tezpur	65	921	Uttarkashi	49
832	Sonamura	67	877	Tezu	64	922	Vandiperiyar	107
833	Sonapur	67	878	Thal	43	923	Vandur	89
834	Sonapur	69	879	Thammavaram	87	924	Vapi	98
835	Sonarpal	83	880	Thengudi	101	925	Varai	98
836	Sonebarsha	51	881	Thengumarahada	99	926	Varanasi	47
837	Sorada	78	882	Theni	100	927	Vazhavachanur	100
838	Srikakulam	78	883	Therriaghat	63	928	Vijaywada	87
839	Srinagar	49	884	Thettatanagar	81	929	Vilupuram	100
840	Sripaipur	53	885	Thevur	99	930	Wachi	73
841	Srisailem Dam	87	886	Thimmanahalli	103	931	Wadakbal	89
842	Subhash Bridge	94	887	Thoppur	99	932	Wadenapalli	87
843	Suklai	67	888	Thumpamon	107	933	Wanakbori	94
844	Sukma	80	889	Tikarapara	79	934	Warunji	89
845	Sukuma	83	890	Tilaiya Dam	54	935	Watrak Dam	94
846	Sultanpur	47	891	TilgaTusra	79	936	Wauragarg	93
847	Sulurpet	102	892	Tilpara Barrage	55	937	Yadgir	87
848	Sundergarh	80	893	Tonk	38	938	Yashwant Nagar	33
849	Surajgarh	81	894	Tons aqueduct	47	939	Yazali	64
850	Surat	96	895	Tribe	51	940	Yelli	85
851	Swarnapatna	79	896	Trimohinighat	42	941	Yennehole	105
852	Swaroop Ganj	95	897	TRT Chungthang	71	942	Yerli	97
853	T Narasipur	104	898	Tufanganj	69	943	Yingkiang	64
854	T Ramapuram	87	899	Tuini	33	944	Zari	85
855	T.K.Halli	104	900	Tuini (Tons)	33	945	Zokhawthar	58

State-wise details of Hydrological Observation Stations

State wise Details of Hydrological Observation Stations

S No.	State	River Basin	G	GD	GDS	GDQ	GDSQ	Total
1	2	3	4	5	6	7	8	9
1.	Uttar Pradesh	Ganga	35	27	4	17	35	118
2.	Uttaranchal	Ganga	5	12	1	3	4	25
3.	Himachal Pradesh	Ganga Indus	- -	4 1	- 1	1 -	- 2	5 4
4.	Haryana	Ganga	1	6	-	-	1	8
5.	Delhi	Ganga	-	-	-	-	1	1
6.	Madhya Pradesh	Ganga Narmada Godavari Mahi Tapi	1 4 4 - -	10 7 8 - -	- - - - -	2 6 - - -	8 9 5 1 2	21 26 17 1 2
7.	Rajasthan	Ganga Mahi West flowing rivers of Kutch and Saurashtra	1 4 1	9 1 2	- - -	1 1 1	5 1 -	16 7 4
8.	Bihar	Ganga - Brahmaputra	26	13	-	6	17	62
9.	Jharkhand	Ganga Subamarekha Brahmani Baitarni	4 1 - -	13 - - -	- - - -	- 1 - -	3 3 1 -	20 5 1 -
10.	West Bengal	Ganga Subamarekha	15 -	23 1	7 -	2 -	15 -	62 1
11.	Meghalaya	Brahmaputra	-	1	1	-	-	2
12.	Mizoram	Brahmaputra	1	4	2	-	-	7
13.	Arunachal Pradesh	Brahmaputra	15	8	6	-	-	29
14.	Assam	Brahmaputra	31	33	6	2	9	81
	Total		149	183	28	43	122	525

1	2	3	4	5	6	7	8	9
15.	Tripura	Brahmaputra	2	6	5	-	-	13
16.	Sikkim	Brahmaputra	2	10	7	-	-	19
17.	Jammu and Kashmir	Indus	1	12	1	3	5	22
18.	Orissa	Subarnarekha	2	-	-	-	-	2
		East flowing rivers	10	3	-	-	2	15
		Brahmani-Baitarni	4	1	-	-	7	12
		Mahanadi	7	1	-	-	5	13
		Godavari	-	4	-	-	1	5
19.	Andhra Pradesh	East flowing rivers	1	2	-	-	1	4
		Godavari	10	4	-	1	4	19
		Krishna	3	4	-	5	8	20
		Pennar	-	-	-	6	2	8
20.	Maharashtra	Godavari	13	12	-	2	14	41
		Krishna	3	11	-	3	5	22
		West flowing rivers Tapi – Tadri	6	5	-	4	7	22
21.	Karnataka	Godavari	-	-	-	-	1	1
		Krishna	5	9	-	5	12	31
		Cauvery	-	-	-	2	12	14
		West flowing rivers Tapi – Tadri	-	-	-	6	1	7
22.	Goa	West flowing rivers Tapi – Tadri	-	2	-	-	-	2
23.	Gujarat	Mahi	3	1	-	-	1	5
		Subarnarekha	6	4	-	1	1	12
		West flowing rivers Kutch – Saurashtra	2	3	-	1	3	9
		Tapi	3	-	-	1	-	4
		Narmada	3	-	-	-	2	5
		West flowing rivers Tapi – Tadri	5	2	-	2	2	11
	Total		91	96	13	42	96	338

1	2	3	4	5	6	7	8	9
24.	Tamilnadu	Cauvery West flowing rivers Tapi – Tadri East flowing rivers Pennar – Kanyakumari East flowing rivers Mahanadi – Pennar	- - - - -	- - - - -	- - - - -	10 2 5 7	9 1 5 -	19 3 10 7
25.	Pondichery	Cauvery	-	-	-	1	-	1
26.	Kerala	West flowing rivers Tadri – Kanyakumari	-	-	-	4	17	21
27.	Chattisgarh	Mahanadi	6	3	-	1	11	21
	Total		6	3	-	30	43	82
	Grand Total		246	282	41	115	261	945

Basin-wise details of Hydrological Observation Stations

Basin wise Details of Hydrological Observation Stations

S. No.	River Basin	State	G	GD	GDS	GDQ	GDSQ	Total
1	2	3	4	5	6	7	8	9
1.	Indus	Himachal Jammu and Kashmir	- 1	1 12	1 1	- 3	2 5	4 22
2.	Ganga Brahmaputra Meghna/Barak	Uttar Pradesh Uttaranchal Himachal Haryana Delhi Madhya Pradesh Rajasthan Bihar Jharkhand West Bengal Meghalaya Mizoram Arunachal Pradesh Assam Tripura Sikkim	35 5 - 1 - - 1 1 26 4 15 - - 1 - 15 31 2 2	27 12 4 6 - 10 9 13 13 23 1 4 8 33 6 10	4 1 - - - - - - - - 7 1 2 7	17 3 1 - - 2 1 6 - 2 - - - - - 2 - -	35 4 - 1 1 8 5 17 3 15 - - - - - 9 - -	118 25 5 8 1 21 16 62 20 62 2 7 29 81 13 19
3.	Godavari	Madhya Pradesh Orissa Andhra Pradesh Maharashtra Karnataka	4 - - 10 13 -	8 4 - 4 12 -	- - - - - -	- - 1 2 -	5 1 4 14 1	17 5 19 41 1
4.	Krishna	Andhra Pradesh Maharashtra Karnataka	3 3 5	4 11 9	- - -	5 3 5	8 5 12	20 22 31
5.	Cauvery	Karnataka Tamilnadu Pondichery	- - -	- - -	- - -	2 10 1	12 9 -	14 19 1
6.	Subarnarekha	Jharkhand West Bengal Orissa	1 - 2	- 1 -	- - -	1 - -	3 - -	5 1 2
7.	Brahmani-Baitani	Jharkhand Orissa	- 4	- 1	- -	- -	1 7	1 12
8.	Mahanadi	Orissa Chattisgarh	7 6	1 3	- -	- 1	5 11	13 21
	Total		198	250	41	68	203	760

1	2	3	4	5	6	7	8	9
9.	Pennar	Andhra Pradesh	-	-	-	6	2	8
10.	Mahi	Madhya Pradesh Rajasthan Gujarat	- 4 3	- 1 1	- - -	- 1 -	1 1 1	1 7 5
11.	Sabarnati	Gujarat	6	4	-	1	1	12
12.	Narmada	Madhya Pradesh Gujarat	4 3	7 -	- -	6 -	9 2	26 5
13.	Tapi	Madhya Pradesh Gujarat	- 3	- -	- -	- 1	2 -	2 4
14.	West flowing rivers from Tapi to Tadri	Maharashtra Karnataka Goa Gujarat Tamilnadu	6 - - 5 -	5 - 2 2 -	- - - - -	4 6 - 2 2	7 1 - 2 1	22 7 2 11 3
15.	West flowing rivers from Tadri to Kanyakumari	Kerala	-	-	-	4	17	21
16.	East flowing rivers between Mahanadi and Pennar	Orissa Andhra Pradesh Tamilnadu	10 1 -	3 2 -	- - -	- - 7	2 1 -	15 4 7
17.	East flowing rivers between Pennar and Kanyakumari	Tamilnadu	-	-	-	5	5	10
18.	West flowing rivers of Kutch & Saurashtra including Luni	Rajasthan Gujarat	1 2	2 3	- -	1 1	- 3	4 9
19.	Area of Inland Drainage in Rajasthan Desert		-	-	-	-	-	-
20.	Minor rivers draining into Myanmar (Burma) and Bangladesh		-	-	-	-	-	-
	Total		48	32	-	47	58	185
	Grand Total		246	282	41	115	261	945

**Region-wise/Division-wise details of
Hydrological Observation Stations
as on 01.01.2003.**

Region-wise / Division-wise Details of H.O. Sites as on 01.01.2003

S.No.	Name of Region / Division	Details of sites						Remarks
		G	GD	GDS	GDQ	GDSQ	Total	
1.	Chief Engineer, Yamuna Basin, New Delhi							
	i. Upper Yamuna Division, New Delhi	--	10	--	4	4	18	
	ii. Lower Yamuna Division, Agra	5	10	--	3	10	28	
	iii. Chambal Division, Jaipur	--	12	--	1	7	20	
	iv. Planning & Inv. Division, Faridabad	5	5	4	--	--	14	
	Total	10	37	4	8	21	80	
2.	Chief Engineer, Upper Ganga Basin, Lucknow							
	i. Himalayan Ganga Division, Dehradun	5	8	1	2	4	20	
	ii. Middle Ganga Division-I, Lucknow	8	9	--	6	8	31	
	iii. Middle Ganga Division-II, Lucknow	9	8	--	4	11	32	
	iv. Middle Ganga Division-III, Varanasi	10	3	--	5	10	28	
	Total	32	28	1	17	33	111	
3.	Chief Engineer, Lower Ganga Basin, Patna							
	i. Middle Ganga Division-IV, Patna	14	7	--	1	11	33	
	ii. Middle Ganga Division-V, Patna	13	7	--	3	8	31	
	iii. Damodar Division, Asansol	9	21	3	--	2	35	
	iv. Lower Ganga Division, Berhampur	5	4	--	3	8	20	
	Total	41	39	3	7	29	119	

4.	Chief Engineer, Brahmaputra and Barak Basin, Shillong							
	i. Upper Brahmaputra Div., Dibrugarh	14	16	4	0	7	41	
	ii. Middle Brahmaputra Div., Guwahati	15	9	--	1	3	28	
	iii. Lower Brahmaputra Div., Jalpaiguri	19	16	0	1	5	41	
	iv. Meghna Division, Silchar	--	8	6	--	--	14	
	v. Meghna Inv. Div., Shillong	--	8	5	--	--	13	
	Sub Total	48	57	15	2	15	137	
4A	Chief Engineer, Brahmaputra and Barak Basin, Shillong (Project Sites)							
	i. North Eastern Inv. Div., Silchar	-	3	2	--	--	5	
	ii. North Eastern Inv. Div., Aizwal	1	--	1	--	--	2	
	iii. North Eastern Inv. Div., Itanagar	7	4	6	--	--	17	
	Sub Total	8	7	9	--	--	24	
	Total	48	68	28	2	15	161	
5.	Chief Engineer, Teesta Basin, Siliguri							
	i. Sikkim Inv. Division, Tadong	--	8	7	--	--	15	
	Total	--	8	7	--	--	15	
6.	Chief Engineer, Indus Basin, Chandigarh							
	i. Chenab Division, Jammu	1	13	2	3	7	26	
	ii. Snow Hydrology Division, Shimla	--	3	--	--	--	3	
	Total	1	16	2	3	7	29	

7.	Chief Engineer, Narmada Basin, Bhopal Narmada Division, Bhopal			4	7	--	6	9	26	
	Total			4	7	--	6	9	26	
8.	Chief Engineer, Mahanadi and Eastern Rivers, Bhubaneswar i. Eastern Rivers Div., Bhubaneswar Mahanadi Division, Burla			21 10	7 4	-- --	1 1	15 15	44 30	
	Total			31	11	--	2	30	74	
9.	Chief Engineer, Krishna and Godavari Basin, Hyderabad i. Upper Krishna Division, Pune ii. Lower Krishna Division, Hyderabad iii. Upper Godavari Division, Hyderabad iv. Lower Godavari Division, Hyderabad			5 8 12 11	28 4 3 13	-- -- -- --	4 5 3 --	7 12 7 6	42 29 25 30	
	Total			36	46	--	12	32	126	
10.	Chief Engineer, Monitoring (Central), Nagpur i. Wainganga Division, Nagpur			4	12	--	--	12	28	
	Total			4	12	--	--	12	28	
11.	Chief Engineer, Narmada and Tapi Basin, Vadodara i) Mahi Division, Ahmedabad ii) Tapi Division, Surat			16 15	11 3	-- --	4 6	7 13	38 37	
	Total			31	14	--	10	20	75	

12	Chief Engineer, Cauvery and Southern Rivers, Coimbatore									
	i. Southern Rivers Division, Coimbatore			0	0	--	9	14	23	
	ii. South Western Rivers Division, Kochi			--	0	0	6	17	23	
	iii. Cauvery Division, Bangalore			--	0	--	13	18	31	
	iv. Hydrology Division, Chennai			0	0	--	20	4	24	
	Total			--	--	--	48	53	101	
	Grand Total			246	282	41	115	261	945	

**Abstract of Hydrological Observation
Stations as on 01.01.2003**

ABSTRACT OF H.O. SITES AS ON 15.10.02

Name of Organisation	G	GD	GDS	GDQ	GDSQ	Total	Remarks
Yamuna Basin, New Delhi	10	37	4	8	21	80	
Upper Ganga Basin, Lucknow	32	28	1	17	33	111	
Lower Ganga Basin, Patna	41	39	3	7	29	119	
Brahmaputra & Barak Basin, Shillong	56	64	24	2	15	161	
Teesta Basin, Siliguri	-	8	7	-	-	15	
Indus Basin, Chandigarh	1	16	2	3	7	29	
Narmada Basin, Bhopal	4	7	-	6	9	26	
Mahanadi & Eastern Rivers, Bhubaneswar	31	11	-	2	30	74	
Krishna & Godavari Basin, Hyderabad	36	46	-	12	32	126	
Monitoring (C), Nagpur	4	12	-	-	12	28	
Narmada & Tapi Basin, Vadodara	31	14	-	10	20	75	
Cauvery & Southern Rivers, Coimbatore	-	-	-	48	53	101	
Total	246	282	41	115	261	945	

**Division-wise and sub-division
wise details of Hydrological
Observation Stations**

DIVISION/SUB-DIVISION WISE HYDROLOGICAL OBSERVATION STATIONS

S.No.	Name of the Organisation	Page No.
1.	Yamuna Basin, New Delhi	19
2.	Upper Ganga Basin, Lucknow	20
3.	Lower Ganga Basin, Patna	21
4.	Brahmaputra and Barak Basin, Shillong	22-23
5.	Teesta Basin, Siliguri	24
6.	Indus Basin, Chandigarh	25
7.	Narmada Basin, Bhopal	26
8.	Mahanadi and Eastern Rivers, Bhubaneswar	27
9.	Krishna and Godavari Basin, Hyderabad	28
10.	Monitoring (Central), Nagpur	29
11.	Narmada and Tapi Basin, Vadodara	30
12.	Cauvery and Southern Rivers, Coimbatore	31

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division	No. of H.O. Sites					Total	
			G	GD	GDS	GDQ	GDSQ		
	YAMUNA BASIN ORGANISATION, NEW DELHI								
1.	Upper Yamuna Division, New Delhi	a	Upper Yamuna Control Room, Dehradun	-	5	-	1	-	6
		b	Upper Yamuna Sub Division, New Delhi	-	2	-	2	1	5
		c	Sahibi Sub Division, New Delhi	-	3	-	-	1	4
		d	Lower Yamuna Sub Division, New Delhi	-	-	-	1	2	3
		Sub Total		-	10	-	4	4	18
2.	Lower Yamuna Division, Agra	a	Lower Yamuna Sub Division-II, Agra	1	2	-	-	4	7
		b	Lower Yamuna Sub Division-III, Hamirpur	-	3	-	2	2	7
		c	Ken Sub Division, Banda	3	4	-	-	2	9
		d	Sindh Betwa Sub Division, Jhansi	1	1	-	1	2	5
		Sub Total		5	10	-	3	10	28
3.	Chambal Division, Jaipur	a	Lower Chambal Sub Division, Jaipur	-	4	-	-	1	5
		b	Middle Chambal Sub Division, Kota	-	2	-	1	3	6
		c	Upper Chambal Sub Division, Indore	-	4	-	-	3	7
		d	Banas Sub Division, Udaipur	-	2	-	-	-	2
		Sub Total		-	12	-	1	7	20
4.	Planning and Investigation Division, Faridabad	a	PHO Sub Division, Tanakpur	2	-	4	-	-	6
		b	P&I Sub Division, Faridabad	3	5	-	-	-	8
		Sub Total		5	5	4	-	-	14
		Grand Total		10	37	4	8	21	80

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division		No. of H.O. Sites					Total
				G	GD	GDS	GDQ	GDSQ	
	UPPER GANGA BASIN ORGANISATION, LUCKNOW								
1.	Middle Ganga Division-I, Lucknow	a	Lower Rapti Ghagra Sub Division, Gorakhpur	2	3	-	1	3	9
		b	Upper Sharda Sub Division, Haldwani	2	5	-	1	2	10
		c	Upper Rapti Sub Division, Gonda	4	1	-	4	3	12
		Sub Total		8	9	-	6	8	31
2.	Middle Ganga Division-II, Lucknow	a	Middle Ganga Upper Ramganga Sub Division, Moradabad	4	3	-	1	2	10
		b	Middle Ganga Lower Ramganga Sub Division, Bareilly	-	3	-	-	4	7
		c	Middle Ganga Sub Division, Kanpur	3	-	-	2	4	9
		d	Gomti Lower Sharda Sub Division, Lucknow	2	2	-	1	1	6
		Sub Total		9	8	-	4	11	32
3.	Middle Ganga Division-III, Varanasi	a	Middle Ganga Chhoti Sarju Sub Division, Varanasi	4	2	-	2	2	10
		b	Middle Ganga Yamuna Sub Division, Allahabad	4	-	-	2	3	9
		c	Upper Sone Rihand Sub Division, Rewa	2	1	-	1	5	9
		Sub Total		10	3	-	5	10	28
4.	Himalayan Ganga Division, Dehradun	a	Bhagirathi Sub Division, Tehri	1	-	-	1	3	5
		b	Alaknanda Sub Division, Srinagar	3	4	1	1	1	10
		c	Upper Ganga Sub Division, Hardwar	1	3	-	-	1	5
		Sub Total		5	7	1	2	5	20
		Grand Total		32	27	1	17	34	111

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division		No. of H.O. Sites					Total
				G	GD	GDS	GDQ	GDSQ	
LOWER GANGA BASIN, PATNA									
1.	Lower Ganga Division, Berhampore	a	Bhagirathi Jalangi Sub Division, Krishnanagar	3	2	-	2	5	12
		b	Lower Ganga Sub Division, Farakka	2	2	-	1	3	8
		Sub Total		5	4	-	3	8	20
2.	Damodar Division, Asansol	a	Upper Damodar Sub Division, Tenughat	1	2	-	-	-	3
		b	Upper Barakar Sub Division, Maithon	-	7	-	-	-	7
		c	Middle Damodar Lower Barakar Sub Division, Durgapur	3	1	3	-	2	9
		d	Ajoy Mayurakushi Sub Division, Suri, Birbhum	3	4	-	-	-	7
		e	Kangsabati Tarakeshwar Sub Division, Shekhpura, Midnapore	2	7	-	-	-	9
		Sub Total		9	21	3	-	2	35
3	Middle Ganga Division-IV, Patna	a	Burhi Gandak Sub Division, Muzaffarpur	3	2	-	1	4	10
		b	Bagmati Kamala Balan Sub Division, Darbhanga	2	3	-	-	4	9
		c	Kosi Sub Division, Begusarai	4	-	-	-	3	7
		d	Lower Mahananda Sub Division, Purnea	5	2	-	-	-	7
		Sub Total		14	7	-	1	11	33
4	Middle Ganga Division-V, Patna	a	Lower Sone Middle Ganga Sub Division, Patna	2	1	-	1	3	7
		b	Lower Ganga Upper Kiul Sub Division, Bhagalpur	3	-	-	-	1	4
		c	Upper Punpun Phalgu Lower Kiul Sub Division, Gaya	2	3	-	2	-	7
		d	Lower Ghaghra Lower Gandak Sub Division, Chhapra	5	1	-	-	1	7
		e	Middle Sone Sub Division, Dehari	1	2	-	-	3	6
		Sub Total		13	7	-	3	8	31
		Grand Total		41	39	3	7	29	119

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division	No. of H.O. Sites					Total
			G	GD	GDS	GDQ	GDSQ	
BRAHMAPUTRA AND BARAK BASIN ORGANISATION, SHILLONG								
1.	Meghna Investigation Division, Shillong	a	Meghna Investigation Sub Division-I, Shillong	-	5	-	-	5
		b	Meghna Investigation Sub Division-II, Silchar	-	1	3	-	4
		c	Meghna Investigation Sub Division-III, Silchar	-	2	2	-	4
		Sub Total		-	8	5	-	13
2.	Meghna Division, Silchar	a	Meghna Sub Division-I, Agartala	-	2	3	-	5
		b	Meghna Sub Division-II, Dharmanagar	-	2	2	-	4
		c	Meghna Sub Division-III, Silchar	-	4	1	-	5
		Sub Total		-	8	6	-	14
		Total		-	16	11	-	27
3.	North Eastern Investigation Division-I, Silchar	a	AEE, HQ, Silchar	-	1	-	-	1
		b	North Eastern Investigation Sub Division-I, Phaileng	-	-	1	-	1
		c	North Eastern Investigation Sub Division-II, Lachit Nagar, Guwahati	-	1	1	-	2
		d	North Eastern Investigation Sub Division-V, Champai	-	1	-	-	1
		Sub Total		-	3	2	-	5
4.	North Eastern Investigation Division-II, Aizawl	a	Micro Hydel Investigation Sub Division, Searchip	-	-	1	-	1
		b	North Eastern Investigation Sub Division-III, Aizawl	-	-	1	-	1
		Sub Total		-	-	2	-	2
5.	North Eastern Investigation Division-III, Itanagar	a	Nyukcharong Investigation Sub Division, Jang Bazar	1	3	4	-	8
		b	Kundil Investigation Sub Division, Champakhowa	4	-	5	-	9
		Sub Total		5	3	9	-	17
		Total		5	6	13	-	24

S. No.	Name of Division	Name of Sub Division		No. of H.O. Sites					Total
				G	GD	GDS	GDQ	GDSQ	
6.	Upper Brahmaputra Division, Dibrugarh	a	Upper Brahmaputra Sub Division-I, Dibrugarh	4	6	-	-	1	11
		b	Upper Brahmaputra Sub Division-II, Jorhat	1	6	-	-	2	9
		c	Subansiri Sub Division, Itanagar	5	4	-	1	1	11
		d	Dhansiri Kopilli Sub Division, Nagaon	4	5	-	-	1	10
		Sub Total		14	21	-	1	5	41
7.	Middle Brahmaputra Division, Guwahati	a	Middle Brahmaputra Sub Division, Guwahati	2	1	-	1	3	7
		b	Puthimari Pagladia Sub Division, Nalbari	4	2	-	-	-	6
		c	Barak Sub Division, Silchar	9	6	-	-	-	15
		Sub Total		15	9	-	1	3	28
8.	Lower Brahmaputra Division, Jalpaiguri	a	Torsa Raidak Sankosh Sub Division, Natunpara, Coochbehar	1	2	3	-	1	7
		b	Upper Teesta Upper Mahananda Sub Division, Siliguri	4	4	-	-	3	11
		c	Jaldhaka Lower Teesta Sub Division, Jalpaiguri	3	6	1	-	2	12
		d	Manas Sub Division, Athiabari	6	4	-	-	1	11
		Sub Total		14	16	4	-	7	41
		Grand Total		48	66	28	2	15	161

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division	No. of H.O. Sites					Total	
			G	GD	GDS	GDQ	GDSQ		
	TEESTA BASIN ORGANISATION, SILIGURI								
1.	Sikkim Investigation Division, Gangtok	a	Asstt. Engineer (HQ), Gangtok	-	1	1	-	-	2
		b	Teesta Investigation Sub Division-II, Chungthang	-	3	3	-	-	6
		c	Rangit Investigation Sub Division, Reshi	-	4	3	-	-	7
		Total		-	8	7	-	-	15

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division	No. of H.O. Sites					Total	
			G	GD	GDS	GDQ	GDSQ		
	INDUS BASIN ORGANISATION, CHANDIGARH								
1.	Chenab Division, Jammu	a	Upper Chenab Sub Division, Kullu	-	1	1	-	2	4
		b	Lower Chenab Sub Division, Jammu	-	1	-	-	5	6
		c	Northern Sub Division-I, Kishtwar	1	2	1	-	-	4
		d	Jhelum Sub Division-I, Jammu	0	3	-	-	-	3
		e	Jhelum Sub Division-II, Srinagar	-	6	-	3	-	9
		Sub Total		1	13	2	3	7	26
2.	Snow Hydrology Division, Shimla	a	Snow Hydrology Sub Division, Shimla	-	3	-	-	-	3
		Sub Total		-	3	-	-	-	3
		Grand Total		1	16	2	3	7	29

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division	No. of H.O. Sites					Total	
			G	GD	GDS	GDQ	GDSQ		
	NARMADA BASIN ORGANISATION, BHOPAL								
1.	Narmada Division, Bhopal	a	Upper Narmada Sub Division, Jabalpur	3	2	-	2	2	9
		b	Middle Narmada Sub Division-I, Hoshangabad	-	-	-	1	4	5
		c	Middle Narmada Sub Division-II, Bhopal	1	2	-	1	1	5
		d	Middle Narmada Sub Division-III, Indore	-	3	-	2	2	7
		Total		4	7	-	6	9	26

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division	No. of H.O. Sites					Total	
			G	GD	GDS	GDQ	GDSQ		
	MAHANADI AND EASTERN RIVERS ORGANISATION, BHUBANESWAR								
1	Eastern Rivers Division, Bhubaneswar	a	Brahmani Sub Division, Rourkela	1	1	-	1	5	8
		b	Vamsadhara Sub Division, Berhampur	7	4	-	-	3	14
		c	Subarnarekha Sub Division, Balasore	7	2	-	1	3	13
		d	Baitarni and Lower Mahanadi Sub Division, Bhubaneswar	6	-	-	-	3	9
		Sub Total		21	7	-	2	14	44
2.	Mahanadi Division, Burla	a	Upper Mahanadi Sub Division, Raipur	1	1	-	1	5	8
		b	Middle Mahanadi Sub Division I, Raipur	3	1	-	-	5	9
		c	Middle Mahanadi Sub Division II, Burla	6	2	-	-	5	13
		Sub Total		10	4	-	1	15	30
		Grand Total		31	11	-	3	29	74

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division	No. of H.O. Sites					Total	
			G	GD	GDS	GDQ	GDSQ		
	KRISHNA AND GODAVARI BASIN ORGANISATION, HYDERABAD								
1.	Lower Krishna Division, Hyderabad	a	Lower Krishna Sub Division-II, Vijayawada	1	1	-	2	3	7
		b	Lower Krishna Sub Division-I, NS Dam	1	1	-	2	2	6
		c	Middle Krishna Sub Division-II, Kumool	1	1	-	-	4	6
		d	Lower Tungabhadra Sub Division, Kumool	5	1	-	1	3	10
		Sub Total		8	4	-	5	12	29
2.	Upper Krishna Division, Pune	a	Upper Krishna Sub Division-I, Kolhapur	1	3	-	-	2	6
		b	Upper Krishna Sub Division-II, Miraj	-	6	-	-	-	6
		c	Middle Krishna Sub Division-I, Bagalkot	-	5	-	-	2	7
		d	SWR Sub Division-IV, Panaji	-	3	-	1	-	4
		e	Bhima Sub Division, Sholapur	2	6	-	1	3	12
		f	Upper Krishna Sub Division-III, Mangaon	2	3	-	2	-	7
		Sub Total		5	26	-	4	7	42
3.	Lower Godavari Division, Hyderabad	a	Lower Godavari Sub Division-I, Bhadrachalam	6	3	-	-	2	11
		b	Lower Godavari Sub Division-II, Rajahmundry	3	3	-	-	1	7
		c	Indravati Sub Division, Jagdalpur	2	7	-	-	3	12
		Sub Total		11	13	-	-	6	30
4.	Upper Godavari Division, Hyderabad	a	Upper Godavari Sub Division, Aurangabad	8	2	-	-	1	11
		b	Purna Sub Division, Nanded	4	-	-	1	3	8
		c	Manjira Sub Division, Nizamabad	-	1	-	2	3	6
		Sub Total		12	3	-	3	7	25
		Grand Total		36	46	-	12	32	126

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division		No. of H.O. Sites					Total
				G	GD	GDS	GDQ	GDSQ	
	MONITORING (CENTRAL) ORGANISATION, NAGPUR								
1.	Wainganga Division, Nagpur	A	Upper Wainganga Sub Division, Nagpur	3	3	-	-	3	9
		B	Lower Wainganga Sub Division, Chandrapur	-	4	-	-	3	7
		C	Wardha Sub Division, Chandrapur	-	2	-	-	3	5
		D	Penganga Sub Division, Pochampad	1	3	-	-	3	7
		Total		4	12	-	-	12	28

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division		No. of H.O. Sites					Total
				G	GD	GDS	GDQ	GDSQ	
	NARMADA AND TAPI BASIN ORGANISATION, VADODARA								
1.	Mahi Division, Ahmedabad	a	Mahi Sub Division, Kadana	6	2	-	1	3	12
		b	Sabarmati Sub Division, Ahmedabad	3	3	-	1	2	9
		c	Banas Luni Sub Division, Palanpur	3	4	-	2	1	10
		d	North West Rivers Sub Division, Himmat Nagar	4	2	-	-	1	7
		Sub Total		16	11	-	4	7	38
2.	Tapi Division, Surat	a	Upper Tapi Sub Division, Bhusaval	2	-	-	1	4	7
		b	Middle Tapi Sub Division, Dhule	2	-	-	2	4	8
		c	Lower Tapi Sub Division, Surat	3	-	-	1	2	6
		d	Damanganga Sub Division, Silvassa	5	3	-	-	1	9
		e	Lower Narmada Sub Division, Bharuch	3	-	-	2	2	7
		Sub Total		15	3	-	6	13	37
		Grand Total		31	14	-	10	20	75

Organisation-wise details of Hydrological Observation Stations

Division and Sub-Division-wise Details of Hydrological Observation Stations

S. No.	Name of Division	Name of Sub Division		No. of H.O. Sites					Total
				G	GD	GDS	GDQ	GDSQ	
	CAUVERY AND SOUTHERN RIVERS ORGANISATION, COIMBATORE								
1.	Southern Rivers Division, Coimbatore	A	Middle Cauvery Sub Division, Coimbatore	-	-	-	3	6	9
		B	Lower Cauvery Sub Division, Trichy	-	-	-	3	5	8
		C	Vaigai Sub Division, Madurai	-	-	-	3	3	6
		Sub Total		-	-	-	9	14	23
2.	South Western Rivers Division, Kochi	A	South Western Rivers Sub Division-I, Trivandrum	-	-	-	2	5	7
		B	South Western Rivers Sub Division-II, Cochin	-	-	-	3	5	8
		C	Chaliar Sub Division, Kozhikode	-	-	-	1	7	8
		Sub Total		-	-	-	6	17	23
3.	Cauvery Division, Bangalore	A	Upper Cauvery Sub Division, Bangalore	-	-	-	3	10	13
		B	Upper Tungbhadra Sub Division, Davangere	-	-	-	3	6	9
		C	South Western Rivers Sub Division-III, Mangalore	-	-	-	6	3	9
		Sub Total		-	-	-	12	19	31
4.	Hydrology Division, Chennai	A	Palar Ponnaiyar Sub Division, Chennai	-	-	-	7	-	7
		B	Pennar Sub Division, Cuddapah	-	-	-	8	2	10
		C	Cauvery Delta Sub Division, Karaikkal	-	-	-	6	1	7
		Sub Total		-	-	-	21	3	24
		Grand Total		-	-	-	48	53	101

DETAILS OF ORGANISATION WISE HYDROLOGICAL OBSERVATION STATIONS

S.No.	Name of the Organisation	Page No.
1.	Yamuna Basin, New Delhi	33-40
2.	Upper Ganga Basin, Lucknow	41-49
3.	Lower Ganga Basin, Patna	50-57
4.	Brahmaputra and Barak Basin, Shillong	58-70
5.	Teesta Basin, Siliguri	71
6.	Indus Basin, Chandigarh	72-74
7.	Narmada Basin, Bhopal	75-76
8.	Mahanadi and Eastern Rivers, Bhubaneswar	77-81
9.	Krishna and Godavari Basin, Hyderabad	82-90
10.	Monitoring (Central), Nagpur	91-93
11.	Narmada and Tapi Basin, Vadodara	94-98
12.	Cauvery and Southern Rivers, Coimbatore	99-107

Yamuna Basin
New Delhi

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

G = 0 GD = 10 GDS = 0 GDQ = 4 GDSQ = 4 Total = 18

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Uttar Pradesh					River Basin : Ganga – Brahmaputra – Meghna				
1.	Baghpat	Baghpat	HO	17028	Ganga Yamuna	G GD	26.2.75 26.2.75	28 56 23 77 13 12	GYOOOU8
2.	Galeta	Meerut	HO	4841	Ganga Yamuna Hindon	G GD GDQ	23.10.70 23.10.70 23.10.70	29 04 00 77 28 00	GYSOON3
3.	Kalanaur	Saharanpur	HO	12639	Ganga Yamuna	G GD GDQ	28.10.75 28.10.75 28.10.75	30 04 05 77 35 28.	GYOOOX8
4.	Mawi	Muzaffarnagar	HO/FF	15622	Ganga Yamuna	G GD GDS GDSQ	21.2.75 21.2.75 12.12.88 12.12.88	29 23 07 77 09 54	GYOOOB8
5.	Mathura	Mathura	HO/FF	47360	Ganga Yamuna	G GD GDS GDSQ	1.4.74 1.4.74 6.2.78 6.2.78	27 30 00 71 43 00	GYOOOQ4
State : Uttaranchal					River Basin : Ganga – Brahmaputra – Meghna				
1	Bausan	Dehradun	HO	2075	Ganga Yamuna	G GD	1.10.81 1.8.85	30 30 49 77 55 42	GYOOOZ3
2	Haripur	Dehradun	HO	5056	Ganga Yamuna Tons	G GD	17.7.85 17.7.85	30 53 34 77 50 05	GYXOOD4
3	Naugaon	Uttar Kashi	HO	794	Ganga Yamuna	G GD	19.11.81 19.11.81	30 47 30 78 08 07	GYOOOZ8
4	Tuini	Dehradun	HO	3362	Ganga Yamuna Tons	G GD GDQ	31.5.76 31.5.76 31.5.76	30 56 23 77 51 24	GYXOOM4
5	Tuini	Dehradun	HO	1406	Ganga Yamuna Pabar	G GD	1.6.76 3.6.76	30 57 37 77 50 28	GYX10A1
State: Himachal Pradesh					River Basin : Ganga – Brahmaputra – Meghna				
1	Paonta	Sirmaur	HO	10769	Ganga Yamuna	G GD	16.10.78 11.11.78	30 25 50 77 35 28	GYOOOY5
2	Yashwant Nagar	Sirmaur	HO	1349	Ganga Yamuna Giri	G GD GDQ	28.5.76 28.5.76 28.5.76	30 53 11 77 12 07	GYWOOP5

1	2	3	4	5	6	7	8	9	10
State: Haryana					River Basin : Ganga – Brahmaputra – Meghna				
1.	Dadri	Rewari	HO	6734	Ganga Yamuna Sahibi	G GD	1.1.65 1.1.65	28 31 01 76 45 37	
2.	Dhansa Bundh	Rohtak	HO/FF	6941	Ganga Yamuna Sahibi	G GD	1.1.65 1.1.65	28 33 37 76 52 13	
3	Mohna	Farida- bad	HO	27670	Ganga Yamuna	G GD GDS GDSQ	11.1.83 11.1.83 11.1.83 11.1.83	28 14 00 77 28 00	GYOOOT1
4	Masani	Rewari	HO	5180	Ganga Yamuna Sahibi	G GD	1.1.65 1.1.65	28 12 16 76 44 35	
5	Tajewala	Yamuna Nagar	HO/FF	11197	Ganga Yamuna	G GD	20.5.76 20.5.76	30 18 12 77 33 22	
State : Delhi					River Basin : Ganga - Brahmaputra – Meghna				
1.	Delhi Railway Bridge	Delhi	HO/FF	18552	Ganga Yamuna	G GD GDS GDSQ	1.1.63 1.1.63 23.3.63 23.3.63	28 39 33 77 14 42	GYOOOU1

Region	Yamuna Basin, New Delhi
Circle	Hydrological Observation Circle, NOIDA
Division	Lower Yamuna Division, Agra

G = 5 GD = 10 GDS = 0 GDQ = 3 GDSQ = 10 Total = 28

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Madhya Pradesh					River Basin : Ganga – Brahmaputra – Meghna				
1.	Basoda	Vidisha	HO	7525	Ganga Yamuna Betwa	G GD	19.1.76 19.1.76	23 55 00 77 54 00	GYK0OW5
2.	Bhind	Bhind	HO	5568	Ganga Yamuna Sind Kunwari	G GD	18.11.70 18.11.70	26 37 00 78 58 00	GYN1OF5
3.	Gaisabad	Damoh	HO	6300	Ganga Yamuna Ken Beama	G GD	11.4.74 11.4.74	24 18 00 79 50 00	GYH74C3
4.	Garhakota	Damoh	HO	1775	Ganga Yamuna Ken Sonar	G GD	4.9.82 4.9.82	23 50 00 79 10 00	GYH70J7
5.	Garrauli	Chhatar-pur	HO	840	Ganga Yamuna Baitwa Dhasan	G GD GDS GDSQ	1.5.82 1.7.82 11.1.83 1.3.83	24 38 00 79 18 00	GYK2OG7
6.	Mandla	Panna	HO	22069	Ganga Yamuna Ken	G GD	17.3.81 17.3.81	24 43 00 80 12 00	GYH0OQ3
7.	Pachauli	Shivpuri	HO	6706	Ganga Yamuna Sind	G GD GDQ	21.8.76 21.8.76 1.11.80	24 10 00 77 43 00	GYNOON6
8.	Seondha	Datia	HO	16701	Ganga Yamuna Sind	G GD GDS GDSQ	18.9.59 18.9.59 15.2.62 1.5.72	26 25 00 78 56 00	GYMOOD8
State: Rajasthan					River Basin : Ganga – Brahmaputra – Meghna				
1.	Dholpur	Dhol-pur	HO	138123	Ganga Yamuna Chambal	G GD GDS GDSQ	16.1.76 27.1.76 18.11.78 1.12.76	26 48 00 77 58 00	GYPOOF4
State: Uttar Pradesh					River Basin : Ganga - Brahmaputra – Meghna				
1.	Agra (J.B.)	Agra	HO	49052	Ganga Yamuna	G	26.7.77	27 16 00 78 02 00	GYOON6
2.	Agra (P.G.)	Agra	HO/FF	49052	Ganga Yamuna	G GD GDS GDSQ	9.1.76 9.1.76 13.8.76 1.10.76	27 16 00 78 02 00	GYOON7
3.	Amota	Agra	HO	8811	Ganga Yamuna Uttangan	G GD	18.11.70 18.11.70	26 58 00 78 22 00	GYQOON7

1	2	3	4	5	6	7	8	9	10
4.	Auraiya	Etawah	HO/FF	261331	Ganga Yamuna	G GD GDS GDSQ	21.2.76 21.2.76 20.5.79 1.1.81	26 26 00 79 25 00	GYOOOH3
5.	Banda	Banda	HO/FF	27616	Ganga Yamuna Ken	G GD GDS GDSQ	5.4.59 5.4.59 1.1.61 1.1.72	25 29 00 80 18 00	GYHOOG3
6.	Chillaghat	Banda	HO/FF	356642	Ganga Yamuna	G	1.7.71	25 57 00 80 09 00	GYOOOD7
7.	Etawah	Etawah	HO/FF	98715	Ganga Yamuna	G GD GDS GDSQ	1.5.59 1.5.59 11.9.61 1.1.72	26 45 00 78 59 00	GYOOOJ7
8.	Hamirpur	Hamirpur	HO/FF	276789	Ganga Yamuna	G GD GDQ	1.4.59 1.4.59 1.1.81	22 52 00 80 09 00	GYOOOE9
9.	Kaimaha	Hamirpur	HO	984	Ganga Yamuna Urmil	G	1.7.82	25 06 00 79 50 00	GYH4OL5
10.	Kalpi	Jalon	HO/FF	264251	Ganga Yamuna	G GD	1.1.82 1.1.82	26 12 00 79 42 00	GYOOOG5
11.	Kora	Fatehpur	HO	4245	Ganga Yamuna Rind	G GD GDQ	18.7.70 18.7.70 1.1.81	26 07 00 80 25 00	GYIOOA3
12.	Laipur	Kanpur Dehat	HO	5929	Ganga Yamuna Sengar	G GD	13.7.70 13.7.70	26 16 00 79 56 00	GYLOOB7
13.	Mohana	Jalon	HO/FF	41054	Ganga Yamuna Betwa	G GD	25.12.83 25.12.83	25 42 00 79 22 00	GYKOOOF6
14.	Naini	Allahabad	HO/FF	368302	Ganga Yamuna	G	17.3.71	25 22 00 81 52 00	GYOOOA2
15.	Nautghat	Jhansi	HO	25549	Ganga Yamuna Betwa	G	1.7.80	25 22 00 78 37 00	GYKOOOF6
16.	Pratapapur	Allahabad	HO	366522	Ganga Yamuna	G GD GDS GDSQ	1.4.59 1.4.59 22.1.63 1.1.81	25 22 00 81 40 00	GYOOOA8
17.	Rajapur	Banda	HO	364552	Ganga Yamuna	G GD	30.12.76 30.12.76	25 23 00 81 11 00	GYOOOB7
18.	Shahijina	Hamirpur	HO/FF	44023	Ganga Yamuna Betwa	G GD GDS GDSQ	8.6.59 8.6.59 28.7.61 12.1.64	25 23 00 78 56 00	GYKOOA6
19.	Udi	Etawah	HO	139972	Ganga Yamuna Chamba	G GD GDS GDSQ	1.1.60 1.1.60 11.9.61 1.1.72	26 43 00 78 56 00	GYPOOB6

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

G = 0 GD = 12 GDS = 0 GDQ = 1 GDSQ = 7 Total = 20

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Rajasthan					River Basin : Ganga – Brahmaputra – Meghna				
1.	Aklara	Jhala-war	HO	6050	Ganga Yamuna Chambal Kalisindh Parwan	G GD GDS GDSQ	2.8.76 3.8.76 13.11.76 2.1.78	24 25 00 76 35 00	GYP61P7
2.	Barod	Kota	HO	24713	Ganga Yamuna Chambal Kalisindh	G GD GDS GDSQ	5.9.70 1.11.70 2.5.79 2.1.78	25 23 00 76 20 00	GYP60B2
3.	Bigod	Bhilwara	HO	14338	Ganga Yamuna Chambal Banas	G GD	12.11.76 12.11.76	25 15 00 75 03 00	GYP30P7
4.	Baranwada	Sawai-madhohpur	HO	50524	Ganga Yamuna Chambal Banas	G GD	21.12.59 21.12.59	26 00 00 76 40 00	GYP30A6
5.	Chittorgarh	Chittorgarh	HO	1445	Ganga Yamuna Chambal Banas Gambhiri	G GD	19.11.76 19.11.76	24 52 00 74 38 00	GYP39B8
6.	Khatoli	Kota	HO	15148	Ganga Yamuna Chambal Parwati	G GD GDS GDSQ	11.1.71 11.1.71 18.7.78 7.1.78	25 41 00 76 29 00	GYP40B4
7.	Mandawara	Kota	HO	29151	Ganga Yamuna Chambal	G GD	2.6.81 2.6.81	25 23 00 76 10 00	GYPOOM8
8.	Manderial	Karoli	HO	136250	Ganga Yamuna Chambal	G GD	28.11.82 28.11.82	26 16 00 77 17 00	GYPOOH9
9.	Nimoda	Sawai-madhohpur	HO	6035	Ganga Yamuna Chambal Banas Moel	G GD	3.2.71 3.2.71	26 17 00 76 35 00	GYP31C5
10.	Pali	Sawai-madhohpur	HO	77076	Ganga Yamuna Chambal	G GD	10.6.63 10.6.63	25 51 00 76 35 00	GYPOOK4
11.	Salavad	Jhala-war	HO	7450	Ganga Yamuna Chambal Kalisindh	G GD	16.11.76 16.11.76	24 22 00 76 12 00	GYP60J7

1	2	3	4	5	6	7	8	9	10
12.	Sangod	Kota	HO	9288	Parwan	G GD GDQ	26 10 70 26 10 70 1.1.78	24 58 00 76 17 00	GYP61D3
13.	Tonk	Tonk	HO	39614	Ganga Yamuna Chambal Banar	G GD GDS GDSQ	24.11.70 24.11.70 1.4.92 1.4.92	26 12 00 75 47 00	GYP30G8
State: Madhya Pradesh River Basin : Ganga - Brahmaputra - Meghna									
1.	A.B.Road Crossing	Guna	HO	5669	Ganga Yamuna Chambal Parwati	G GD GDS GDSQ	16.1.76 16.1.76 16.11.76 2.1.78	24 22 00 77 05 00	GYP40M4
2.	Dhareri	Ujjain	HO	1680	Ganga Yamuna Chambal	G GD	17.1.76 17.1.76	23 08 00 75 31 00	GYPOOX7
3.	Mahidpur	Ujjain	HO	4430	Ganga Yamuna Chambal Shipra	G GD GDS GDSQ	15.1.76 15.1.76 25.9.78 2.1.78	23 29 00 75 38 00	GYPCOI5
4.	Shyampur	Rajgarh	HO	2540	Ganga Yamuna Chambal Parwati	G GD	15.11.76 15.11.76	23 29 00 77 04 00	GYP40U2
5.	Sarangpur	Rajgarh	HO	2600	Kalisindh	G GD	17.1.76 17.1.76	23 33 00 76 28 00	GYP60S3
6.	Tal	Ratlam	HO	4270	Ganga Yamuna Chambal	G GD GDS GDSQ	18.1.76 18.1.76 3.9.79 2.8.79	23 43 00 75 21 00	GYPOOV7
7.	Ujjain	Ujjain	HO	2070	Ganga Yamuna Chambal Shipra	G GD	18.11.76 18.11.76	23 10 00 75 46 00	GYPCOQ3

Region	Yamuna Basin, New Delhi
Circle	Planning Circle, Faridabad
Division	Planning and Investigation Division, Faridabad

G = 5 GD = 5 GDS = 4 GDQ = 0 GDSQ = 0 Total = 14

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Uttaranchal					River Basin : Ganga – Brahmaputra – Meghna				
1.	Dharchula	Pithoragarh	HO	3050	Ganga Mahakali	G	1.9.82	29 51 00 80 33 00	
2.	Jhula Ghat	Pithoragarh	HO	7457	Ganga Mahakali	G	21.1.82	29 35 00 80 23 00	
3.	Panchewar	Champanawat	HO	12100	Ganga Mahakali	G GD GDS	1.10.82 19.1.83 1.4.83	29 26 00 80 15 00	
4.	Poorangiri	Champanawat	HO	16147	Ganga Mahakali	G GD GDS	5.7.98	29 08 00 80 12 00	
5.	Rameshwar	Pithoragarh	HO	3926	Ganga Mahakali Sarju	G GD GDS	7.12.81 15.3.82 1.3.83	29 31 00 80 06 00	
6.	Rupaligad	Champanawat	HO	13325	Ganga Mahakali	G GD GDS	10.9.98	29 17 00 80 18 00	
State : Uttar Pradesh					River Basin : Ganga – Brahmaputra - Meghna				
1.	Farah/ Porkham	Mathura	HO	NA	Ganga Yamuna Goverdhan Drain	G GD	19.7.72 19.7.72		
2.	Kaman	Mathura	HO	NA	Ganga Yamuna Goverdhan Drain	G	9.7.72		
3.	Unchagaon	Mathura	HO	NA	Ganga Yamuna Goverdhan Drain	G GD	17.8.77 17.8.77		
State : Haryana					River Basin : Ganga – Brahmaputra - Meghna				
1.	Lohinga	Gurgaon	HO	NA	Ganga Yamuna Goverdhan Drain	G GD	23.7.80 23.7.80		
2.	Ujjina	Gurgaon	HO	NA	Ganga Yamuna Goverdhan Drain	G	12.7.78		

1	2	3	4	5	6	7	8	9	10
3.	Ujjina Diversion Drain	Gurgaon	HO	NA	Ganga Yamuna Goverdhan Drain	G GD	23.7.80 23.7.80		
State : Rajasthan					River Basin : Ganga – Brahmaputra - Meghna				
1.	Khatuka	Bharat-pur	HO	NA	Ganga Yamuna Goverdhan Drain	G GD	13.7.72 13.7.72		
2.	Khairwa Regulator	Bharat-pur	HO	NA	Ganga Yamuna Goverdhan Drain	G	19.7.78		

Upper Ganga Basin Lucknow

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

G = 8 GD = 9 GDS = 0 GDQ = 6 GDSQ = 8 Total = 31

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Uttar Pradesh					River Basin : Ganga – Brahmaputra – Meghna				
1.	Ayodhya	Faizabad	HO/FF	80889	Ganga/ Ghagra/ Sarju	G GD GDS GDSQ	7.7.70 7.7.70 1.3.77 1.12.77	26 47 00/ 82 12 00	GGU00M9
2.	B.K.Ghat	Bahraich	HO	43804	Ganga/ Ghagra	G GD GDS GDSQ	6.4.63 6.4.63 17.2.64 1.9.64	28 15 00/ 81 06 00	GGU00Y8
3.	Bhinga	Bahraich	HO	6151	Ganga/ Ghagra/ Rapti	G GD GDQ	16.6.74 16.6.74 16.6.74	27 40 00/ 81 51 00	GGU30W9
4.	Balrampur	Gonda	HO/FF	8219	Ganga/ Ghagra/ Rapti	G GD GDS GDSQ	11.7.70 30.7.70 23.1.82 1.5.76	27 27 00/ 82 12 00	GGU30U4
5.	Bansi	Sidharath Nagar	HO/FF	9575	Ganga/ Ghagra/ Rapti	G	16.6.71	27 11 00/ 82 58 00	GGU30N9
6.	Basti	Basti	HO	3005	Ganga/ Ghagra/ Kwano	G GD GDQ	24.4.59 24.4.59 1.5.76	26 46 00/ 82 42 00	GGU40J3
7.	Birdghat	Basti	HO/FF	20093	Ganga/ Ghagra/ Rapti	G GD GDS GDSQ	26.4.59 26.4.59 1.1.63 1.4.62	26 46 00/ 83 21 00	GGU30F5
8.	Bhatparani	Deoria	HO	2255	Ganga/ Ghagra/ Little Gandak	G GD GDQ	22.4.59 22.4.59 22.4.59	26 19 00/ 84 00 00	GGU20J3
9.	Chandradeep Ghat	Gonda	HO	1100	Ganga/ Ghagra/ Kwano	G	15.6.87	27 08 00/ 82 33 00	GGU40X6
10.	Colnelganj	Gonda	HO	1842	Ganga/ Ghagra/ Sarju	G GD	1.12.70 1.12.70	27 06 00/ 81 39 00	GGU50B5
11.	Elgin Bridge	Barabanki	HO/FF	74713	Ganga/ Ghagra	G GD GDS GDSQ	1.5.59 1.5.59 29.8.61 13.1.64	27 05 00/ 81 29 00	GGU00S2

1	2	3	4	5	6	7	8	9	10
12.	Gaighat	Bahraich	HO	4594	Ganga/ Ghagra/ Sarju	G GD GDQ	11.4.63 11.4.63 1.1.76	27 58 00/ 81 26 00	GGU70T8
13.	Hetimpur	Deoria	HO	675	Ganga/ Ghagra/ Little Gandak	G GD	1.6.76 1.6.76	26 46 00/ 83 50 00	GGU20Q7
14.	Kakardhari	Bahraich	HO	5926	Ganga/ Ghagra/ Rapti	G	18.6.71	27 51 00/ 81 49 00	GGU30Y4
15.	Kakarahi	Bahraich	HO	4192	Ganga/ Ghagra/ Rapti/Burhi Ganga	G	15.6.71	27 14 00/ 82 59 00	GGU35E7
16.	Mucchurwa- ghat	Sidha- rath Nagar	HO	3717	Ganga/ Ghagra/ Rapti/Burhi Ganga	G GD GDQ	5.6.74 17.6.74 1.5.76	27 24 00/ 82 45 00	GGU35G9
17.	Maniram	Gorakh- pur	HO	2730	Ganga/ Ghagra/ Rapti/ Rohin	G GD	20.5.70 20.5.70	26 51 00/ 83 20 00	GGU33I7
18.	Mukhlispur	Basti	HO	5440	Ganga/ Ghagra/ Kwano	G GD	1.12.70 1.12.70	26 36 00/ 83 04 00	GGU40E1
19.	Nighasan	Lakhim- pur Khiri	HO	1389	Ganga/ Ghagra/ Suheli	G GD	1.7.77 1.7.77	28 16 00/ 80 53 00	GGU80H6
20.	Paliakalan	Lakhim- pur Khiri	HO	17676	Ganga/ Ghagra/ Sharda	G GD GDS GDSQ	15.4.59 24.4.59 26.6.61 8.1.64	28 23 00/ 80 33 00	GGU60I6
21.	Regauli	Lakhim- pur Khiri	HO	16387	Ganga/ Ghagra/ Rapti	G GD GDS GDSQ	15.6.75 1.1.76 1.4.78 1.6.76	26 46 00/ 83 21 00	GGU30H1
22.	Trimohinghat	Maharaj gang	HO	2355	Ganga/ Ghagra/ Rapti/Rohin	G	16.6.71	27 06 00/ 83 25 00	GGU33Q9
23.	Turtipar	Balia	HO/FF	113088	Ganga/ Ghagra	G GD GDS GDSQ	12.11.62 22.11.62 14.2.63 3.10.63	26 10 00/ 83 53 00	GGU00F1
24.	Uskabazar	Balia	HO	2432	Ganga/ Ghagra/ Rapti/ Kunhara	G	16.6.71	27 12 00/ 83 09 00	GGU34G5
State : Uttaranchal River Basin : Ganga-Brahmaputra-Meghna									
1	Bageshwar	Almorah	HO	1175	Ganga/ Ghagra/ Sharda/ Sarju	G GD	29.7.76 29.7.76	29 55 00/ 79 46 00	GGU63Y3
2.	Banbasa	Nainital	HO	15820	Ganga/ Ghagra/ Sharda	G	15.7.74	29 00 00/ 80 07 00	GGU60M7
3.	Ghat	Pithora- garh	HO	3900	Ganga/ Ghagra/ Sharda/ Sarju	G GD	17.11.76 17.11.76	29 30 00/ 80 07 00	GGU63E9

	2	3	4	5	6	7	8	9	10
4.	Jauljibi	Pithora- garh	HO	2150	Ganga/ Ghagra/ Sharda/ Gauri Ganga	G GD	16.8.76 16.8.76	29 45 00/ 80 22 00	GGU64D1
5.	Pancheshwar	Lakhim- pur Khiri	HO	12293	Ganga/ Ghagra/ Sharda	G	1.6.76	29 27 00/ 80 17 00	GGU60Q9
6.	Tawaghat	Pithora- garh	HO	1225	Ganga/ Ghagra/ Sharda/ Dhuli Ganga	G GD	23.11.76 23.11.76	29 56 00/ 80 36 00	GGU65O3
7.	Thal	Pithora- garh	HO	650	Ganga/ Ghagra/ Sharda/ Ram Ganga	G GD GDQ	27.7.76 27.7.76 27.7.76	29 50 00/ 80 08 00	GGU63K7

Region	Upper Ganga Basin, Lucknow
Circle	Hydrological Observation Circle, Dehradun
Division	Middle Ganga Division-II, Lucknow

G = 9 GD = 8 GDS = 0 GDQ = 4 GDSQ = 11 Total = 32

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Uttar Pradesh					River Basin : Ganga – Brahmaputra – Meghna				
1	Ankinghat	Kanpur Dehat	HO/FF	82209	Ganga	G GD GDS GDSQ	14.5.68 14.5.68 11.4.77 14.2.74	26 55 00/ 80 05 00	GG00017
2	Bareilly	Bareilly	HO	18340	Ganga/ Ramganga	G GD GDS GDSQ	20.5.70 20.5.70 3.8.77 12.1.81	28 16 30/ 79 22 45	GGH0019
3	Bhitaura	Fatehpur	HO	90444	Ganga	G GD GDS GDSQ	21.2.71 21.2.71 28.2.77 1.6.76	26 02 30/ 80 50 00	GG0000E7
4	Bewar	Mainpuri	HO	8495	Ganga/ Kali	G GD GDQ	15.7.70 15.7.70 31.5.76	27 14 00/ 79 20 00	GGI00E9
5	Bani	Lucknow	HO	3105	Ganga/ Gomti/ Sai	G	8.6.83	26 40 00/ 80 48 00	GGX10R1
6	Bhatpurwa Ghat	Sitapur	HO	6615	Ganga/ Gomti	G	15.6.72	27 11 00/ 80 47 00	GGX00S1
7	Dabri	Shahjahanpur	HO	23919	Ganga/ Ramganga	G GD GDS GDSQ	15.1.85 15.1.85 15.1.85 1.8.85	27 30 00/ 79 40 00	GGH00C9
8	Dhaneta	Bareilly	HO	2641	Ganga/ Ramganga Bhakra	G GD	18.12.70 18.12.70	28 31 00/ 79 15 00	GGH42E5
9	Dhaneta	Bareilly	HO	2447	Ganga/ Ramganga/ Bhakra/ Kitcha	G GD	18.1.71 18.1.71	28 30 00/ 79 16 00	GGH41D8
10	Daimau	Raebareli	HO/FF	91076	Ganga	G	1.2.71	26 03 00/ 81 02 00	GG000D9
11	Fatehgarh	Farukhabad	HO	40096	Ganga	G GD GDS GDSQ	14.11.71 14.11.71 23.1.76 1.12.80	27 24 00/ 79 37 56	GG000K6
12	Fatehganj (East)	Bareilly	HO	1706	Ganga/ Ramganga/ Baigul	G GD	24.5.70 24.5.70	28 04 30/ 79 38 00	GGH20F7

1	2	3	4	5	6	7	8	9	10
13.	Garhmuktesh-War	Ghazibad	HO	29709	Ganga	G GD GDS GDSQ	1.4.67 1.4.67 25.3.68 1.12.80	28 48 00/ 78 07 30	GG000T2
14	Husepur	Hardoi	HO	6155	Ganga/ Ramganga/ Deoha	G GD GDS GDSQ	22.5.59 22.5.59 27.10.61 15.3.71	27 16 00/ 79 57 00	GGH10B6
15	Jahangirabad	Sitapur	HO	975	Ganga/ Ghagra/ Sharda/ Kewani	G GD	30.7.76 30.7.76	27 31 00/ 81 06 00	GGU61C7
16	Kasganj	Etah	HO	6423	Ganga/Kali	G GD	4.11.70 4.11.70	27 49 15/ 78 40 00	GG10ON1
17	Kachla Bridge	Badayun	HO	34446	Ganga	G GD GDS GDSQ	10.12.71 10.12.71 17.4.72 1.11.80	27 56 00/ 78 52 32	GG000P1
18	Kannauj	Kannauj	HO	81833	Ganga	G	14.6.73	27 03 47/ 79 57 36	GG000J3
19	Kanpur	Kanpur	HO/FF	87650	Ganga	G GD GDS GDSQ	1.5.59 1.5.59 21.7.61 15.9.70	26 28 00/ 80 23 00	GG000G7
20	Kalagarh	Bijnor	HO	3365	Ganga/ Ramganga	G	27.10.84	29 25 00/ 78 50 00	GGH00U3
21	Lucknow	Lucknow	HO/FF	10503	Ganga/ Gomti	G GD GDS GDSQ	5.9.69 9.9.69 30.10.76 2.7.73	26 05 00/ 80 57 00	GGX00Q3
22	Moradabad	Moradabad	HO	6807	Ganga/ Ramganga	G GD GDQ	22.5.68 22.5.68 21.11.80	28 52 30/ 78 45 00	GGH00P2
23	Moradabad	Moradabad	HO	1675	Ganga Ramganga/ Gangan	G GD	2.5.70 20.5.70	28 50 00/ 78 44 00	GGH50F2
24	Narora	Bulandshahar	HO/FF	32162	Ganga	G	1.6.76	28 32 00/ 78 16 00	GG00028
25	Neemsar	Sitapur	HO	3590	Ganga/ Gomti	G GD GDQ	21.7.76 21.7.76 15.1.77	27 21 00/ 80 29 00	GGX00U5
26	Rampur	Rampur	HO	2780	Ganga/ Ramganga/ Kosi	G GD GDS GDSQ	27.3.71 27.3.71 17.9.79 1.12.80	28 49 00/ 79 3 00	GGH60B2
27	Raebareli	Raebareli	HO/FF	7530	Ganga/ Gomti Sai	G GD GDQ	1.7.70 5.7.70 6.8.77	26 15 00/ 81 15 00	GGX10M2
28	Ramsanehi Ghat	Barabanki	HO	850	Ganga/ Gomti/ Kalyani	G GD	20.6.75 11.7.75	26 28 00 81 35 00	GGX20J9
29	Sharda Nagar	Lakhimpur Khiri	HO	18553	Ganga/ Ghagra/ Sharda	G	21.7.69	28 09 00/ 80 48 00	GGU60F6
State : Uttaranchal River Basin : Ganga-Brahmaputra-Meghna									
1	Bhikiasen	Almora	HO	1625	Ganga/ Ramganga	G	23.11.84	29 42 00/ 79 16 00	GGH00X7
2	Naula	Almora	HO	1138	Ganga/ Ramganga	G	23.11.84	29 44 29/ 79 15 30	GGH00Y4
3	Ramnagar	Nainital	HO	1675	Ganga/ Ramganga/ Kosi	G GD	12.11.76 12.11.76	29 23 30/ 79 07 45	GGH60M1

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

G = 10 GD = 3 GDS = 0 GDQ = 5 GDSQ = 10 Total = 28

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Bihar					River Basin : Ganga – Brahmaputra – Meghna				
1.	Karamnasa	Rohatas	HO	3027	Ganga/ Karamnasa	G GD GDQ	11.7.70 11.7.70 1.6.71	25 15 00/ 83 28 00	GGWOOJ5
State : Uttar Pradesh					River Basin : Ganga – Brahmaputra – Meghna				
1	Akbarpur	Ambedkar Nagar	HO	800	Ganga/ Choti Sarju	G	3.7.81	26 26 00/ 82 32 00	GGV00K9
2	Azamgarh	Azamgarh	HO	4600	Ganga/ Choti Sarju	G	20.5.80	26 03 00/ 83 11 00	GGV00K9
3	Ballia	Ballia	HO/FF	544355	Ganga	G	1.4.71	25 45 00/ 84 23 00	GG000S2
4	Chhatnag (Allahabad)	Allahabad	HO/FF	463971	Ganga	G GD GDS GDSQ	3.7.70 3.7.70 7.7.72 1.1.72	25 24 00/ 81 55 00	GG000Z9
5	Chopan	Sonbhadra	HO	46198	Ganga/ Sone	G GD GDS GDSQ	26.4.59 26.4.59 1.1.63 1.9.63	24 32 00/ 83 03 00	GGT00L5
6	Ghazipur	Ghazipur	HO/FF	524023	Ganga	G	1.6.70	25 34 00/ 83 32 00	GG000U6
7	Jaunpur	Jaunpur	HO/FF	17667	Ganga/ Gomti	G GD GDQ	21.7.70 21.7.70 27.4.78	25 45 00/ 82 37 00	GGX00D2
8	Jalalpur	Jaunpur	HO	11963	Ganga/ Gomti/ Sai	G GD	1.7.70 1.7.70	25 38 00/ 82 44 00	GGX10B3
9	Kota	Jaunpur	HO	5900	Ganga/ Sone/ Kanhar	G GD GDS GDSQ	1.1.76 1.1.76 1.8.87 1.6.76	24 27 00/ 83 08 00	GGT30B1
10	Maighat	Jaunpur	HO	30042	Ganga/ Gomti	G GD GDS GDSQ	7.9.59 7.9.59 19.8.61 9.6.63	25 38 17/ 82 51 47	GGX00B4
11	Mirzapur	Mirzapur	HO/FF	485277	Ganga	G GD GDS GDSQ	31.5.76 31.5.76 4.9.79 31.5.76	25 09 30/ 82 32 39	GG000X9

1	2	3	4	5	6	7	8	9	10
12	Meja Road	Mirzapur	HO	17388	Ganga/ Tons	G GD GDQ	1.4.60 1.4.60 14.7.76	25 14 00/ 82 02 00	GGXOOH3
13	Phephna	Ballia	HO	7722	Ganga/ Choti Sarju	G GD	11.7.70 11.7.70	25 46 00/ 84 02 00	GGV00B7
14	Phaphamau	Balia	HO/FF	96704	Ganga	G	12.6.71	25 29 00/ 91 45 00	GG000A6
15	Pratapgarh	Pratapgarh	HO	8800	Ganga/ Gomti/ Sai	G	8.12.84	25 56 45/ 82 00 00	GGX10G2
16	Rihand Dam	Pratapgarh	HO	11350	Ganga/ Sone/ Rihand	G	1.9.72	24 13 08/ 83 01 45	GGT40E5
17	Shahzadpur	Allahabad	HO	93604	Ganga	G GD GDS GDSQ	19.6.59 19.6.59 1.1.63 1.12.80	25 40 00/ 81 25 30	GG000B7
18	Sitamarhi	Allahabad	HO	482741	Ganga	G	27.2.85	25 16 22/ 82 06 00	GG000Z5
19	Sultanpur	Sultanpur	HO	15481	Ganga/ Gomti	G GD GDQ	17.9.69 17.9.69 11.5.94	26 17 00/ 82 08 00	GGXOOH3
20	Tons Aqueduct	Allahabad	HO	16311	Ganga/ Tons	G	21.8.69	25 03 00/ 81 46 00	GGZ00B4
21	Varanasi	Varanasi	HO/FF	489087	Ganga	G GD GDS GDSQ	10.4.59 10.4.59 1.7.61 17.8.63	25 19 24/ 83 02 24	GG000W3
State : Madhya Pradesh River Basin : Ganga-Brahmaputra-Meghna									
1	Jhukoo	Sidhi	HO	5815	Ganga/ Sone/ Gopad	G GD GDS GDSQ	3.1.76 3.1.76 1.11.80 1.11.80	24 25 40/ 82 12 50	GGT60A6
2	Kharra	Sarguja	HO	5500	Ganga/ Sone Rihand	G	23.6.72	23 30 00/ 82 51 00	GGT40R2
3	Kuldah Bridge	Sidhi	HO	23276	Ganga/ Sone	G GD GDS GDSQ	13.12.59 13.12.59 1.1.81 1.11.80	24 25 00/ 81 41 00	GGT00T3
4	Nauriya	Sidhi	HO	2520	Ganga/ Sone/ Banas	G GD	19.11.76 19.11.76	24 12 00/ 81 30 00	GGT70D8
5	Phaphund	Shahdol	HO	6598	Ganga/ Sone	G GD GDS GDSQ	19.4.74 19.4.74 1.2.89 1.11.80	24 03 00/ 81 03 00	GGT00X3
6	Satna	Satna	HO	1172	Ganga/ Tons	G GD GDQ	11.12.76 11.12.76 1.11.80	23 32 00/ 80 52 00	GGZ00U1

Region	Upper Ganga Basin, Lucknow
Circle	Hydrological Observation Circle, Dehradun
Division	Himalayan Ganga Division, Dehradun

G = 5 GD = 8 GDS = 1 GDQ = 2 GDSQ = 4 Total = 20

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State: Uttaranchal					River Basin : Ganga-Brahmaputra-Meghna				
1	Badrinath	Chamoli	HO	1285	Ganga/ Alaknanda	G GD	10.9.76 24.9.76	30 46 15/ 79 29 40	GG200V5
2	Chandrapuri	Rudra-prayag	HO	1297	Ganga/ Alaknanda/ Mandakini	G GD	29.5.76 29.5.76	30 26 15 79 4 00	GG25015
3	Deoprayag	Pauri	HO	11787	Ganga/ Alaknanda	G	27.1.71	30 08 00/ 78 34 00	GG200A2
4	Deoprayag	Pauri	HO	19600	Ganga	G GD GDS GDSQ	6.3.72 6.3.72 5.11.74 9.11.74	30 08 00/ 78 36 00	GG000Z9
5	Deoprayag	Pauri	HO	7813	Ganga/ Bhagirathi	G GD GDQ	27.1.71	30 09 00/ 78 35 00	GG100A1
6	Hardwar	Hardwar	HO/FF	23029	Ganga	G	1.6.72	29 52 00/ 78 14 00	GG000X7
7	Joshimath	Chamoli	HO	4508	Ganga/ Alaknanda	G GD GDQ	23.4.71 1.5.71 5.8.72	30 33 30/ 79 33 40	GG200S3
8	Karanprayag	Chamoli	HO	2294	Ganga/ Alaknanda/ Pindar	G GD	10.6.76 10.6.76	30 15 15/ 79 13 00	GG260A1
9	Karanprayag	Chamoli	HO	8640	Ganga/ Alaknanda	G	1.7.73	30 15 00/ 79 13 00	GG200K2
10	Marora	Pauri	HO	2040	Ganga/ Nayar	G GD	22.11.71 22.11.71	29 36 30 78 42 30	GG200D3
11	Nandkeshi	Chamoli	HO	1296	Ganga/ Alaknanda/ Pindar	G GD	01 06 94 01 06 94	30 50 00/ 79 30 00	GG260J4
12	Rudraprayag	Rudra-prayag	HO	9031	Ganga/ Alaknanda	G GD GDS GDSQ	9.2.71 9.2.71 22.9.87 15.5.76	30 17 20/ 78 59 20	GG200G5
13	Rudraprayag	Rudra-prayag	HO	1644	Ganga/ Alaknanda/ Mandakini	G GD GDS	9.2.71 9.2.71 6.7.92	30 17 20 78 59 00	GG250A5

1	2	3	4	5	6	7	8	9	10
14	Rudraprayag	Rudra-prayag	HO	10675	Ganga/ Alaknanda Below Confluence	G	16.6.72	30 17 20/ 78 59 00	GG200G5
15	Rishikesh	Tehri	HO	7196	Ganga/ Bhagirathi	G GD GDS GDSQ	1.8.70 3.12.70 1.12.71 21.8.71	30 23 00/ 78 28 30	GG100E2
16	Srinagar	Pauri	HO	11332	Ganga/ Alaknanda	G	6.6.73	30 13 00/ 78 45 00	GG200D5
17	Salyanarayan	Dehra-dun	HO	600	Ganga/ Song	G GD	18.12.70 18.12.70	30 03 30/ 78 14 00	GGW00B2
18	Satryanarayan	Dehra-dun	HO	635	Ganga/ Song/ Suswa	G GD	18.12.70 18.12.70	30 03 00/ 78 12 00	GGQ10A4
19	Tehri	Tehri	HO	1461	Ganga/ Bhagirathi Bhilangna	G GD	1.10.70 14.1.71	30 23 30/ 78 29 00	GG110A1
20	Uttarkashi	Uttar-kashi	HO	4555	Ganga/ Bhagirathi	G GD GDS GDSQ	15.7.71 15.7.71 12.6.89 1.6.89	30 45 00/ 78 20 00	GG100K4

Lower Ganga Basin
Patna

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

G = 14 GD = 07 GDS = GDQ = 1 GDSQ = 11 Total = 33

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Bihar					River Basin : Ganga Brahmaputra – Meghna				
1.	Ahirwalia	Muzaffarpur	HO	8030	Ganga Burhi Gandak	G	16.6.70	26 22 50 85 28 15	GGNOOP2
2.	Araria	Araria	HO	1839	Ganga Mahananda Parman	G	1.7.78	26 20 00 87 33 45	GGK11W6
3.	Balan H/W	Madhubani	HO	160	Ganga Kosi Kamla Balan	G	24.6.70	26 37 00 86 20 00	GGL71Y4
4.	Baltara	Khagaria	HO/FF	88480	Ganga Kosi	G GD GDS GDSQ	22.7.59 22.7.59 15.5.61 5.8.63	25 30 00 86 45 00	GGLOOK2
5.	Banmankhi	Purnia	HO	657	Ganga Kosi Fariyanidhar	G GD GDS GDSQ	3.11.76 3.11.76 15.1.77 1.11.77	25 30 17 87 15 15	GGL10L4
6.	Basua	Supaul	HO/FF	61900	Ganga Kosi	G	21.6.70	26 07 45 86 36 25	GGLOOS5
7.	Benibad	Muzaffarpur	HO/FF	6160	Ganga Kosi Bagmati	G GD	15.6.70 30.3.85	26 05 10 85 34 55	GGL60Q9
8.	Birpur	Supaul	HO	50710	Ganga Kosi	G	15.6.70	26 31 30 86 51 00	GGL00Z9
9.	Chanpatia	West Champaran	HO	1464	Ganga Burhi Gandak	G GD GDQ	1.1.56 1.1.56 16.8.63	26 56 00 84 31 00	GGNOOX1
10.	Chargharia	Kishanganj	HO	1070	Ganga Mahananda W.Kankai	G	21.7.73	26 17 45 87 57 00	GGK21J9
11.	Chatia	Motihari	HO/FF	41520	Ganga Gandak	G	15.6.70	26 32 45 84 35 20	GG50017
12.	Dhengbridge	Sitamarhi	HO	3790	Ganga Kosi Bagmati	G GD GDS GDSQ	21.6.70 21.6.70 18.8.76 22.5.79	26 43 43 85 19 20	GGL60Z9
13.	Dhengraghat	Purnia	HO/FF	10160	Ganga Mahananda	G GD	23.7.70 25.3.85	25 58 00 87 46 50	GGKOOK6
14.	Dumariaghat	Gopalganj	HO	38605	Ganga Gandak	G GD GDS GDSQ	1.1.77 1.1.77 1.5.79 1.9.79	26 21 26 84 46 40	GG50015
15.	Ekmighat	Darbhangha	HO/FF	4197	Ganga Kosi Adhwara	G GD	15.6.70 21.3.85	26 13 00 85 53 00	GGL62B6

1	2	3	4	5	6	7	8	9	10
16.	Galgolia	Kishan-ganj	HO	670	Ganga Mahananda Mechi	G	21.6.73	26 33 20 88 07 30	GGK23K4
17.	Hayaghat	Darbha-nga	HO/FF	12973	Ganga Kosi Bagmati	G GD GDS GDSQ	1.1.56 1.1.56 1.1.61 1.1.63	26 02 00 85 54 00	GGL60J4
18.	Jainagar	Madhu-bani	HO	2131	Ganga Kosi Kamla Balan Kamla	G GD GDS GDSQ	29.6.70 1.7.70 15.8.76 4.8.80	26 34 17 86 13 33	GGL70Q1
19.	Jhanjharpur	Madhu-bani	HO/FF	2945	Ganga Kosi Kamla Balan	G GD GDS GDSQ	1.1.56 1.1.56 1.1.61 1.8.63	26 14 00 86 16 00	GGL71N6
20.	Jhawa	Katihar	HO/FF	12100	Ganga Mahananda	G	22.7.78	25 40 00 87 52 30	GGK00H4
21.	Kamtaul	Darbha-nga	HO/FF	1441	Ganga Kosi Adhwara	G GD GDS GDSQ	25.7.70 1.12.76 15.1.77 9.12.77	26 20 34 25 48 49	GGL62F2
22.	Khagaria	Khagaria	HO/FF	12180	Ganga Burhi Gandak	G	15.6.70	25 32 47 86 26 53	GGN00C6
23.	Kursela	Katihar	HO/FF	100864	Ganga Kosi	G	23.7.67	25 25 02 87 14 00	GGLOOA9
24.	Lalbegiaghat	West Champa-ran	HO/FF	6900	Ganga Burhi Gandak	G GD	20.6.70 10.5.74	26 41 09 85 00 57	GGN00T7
25.	Runisaidpur	Sita-marhi	HO	6116	Ganga Kosi Bagmati	G GD	24.6.78 20.3.85	26 24 37 85 30 27	GGN00T7
26.	Rossera	Samasti-pur	HO/FF	9580	Ganga Burhi Gandak	G GD GDS GDSQ	1.1.56 1.1.56 1.1.60 25.7.63	25 44 00 86 01 00	GGN00G6
27.	Samastipur	Samasti-pur	HO/FF	9110	Ganga Burhi Gandak	G	19.6.70	25 51 40 85 44 50	GGN0019
28.	Saulighat	Madhu-bani	HO	1932	Ganga Kosi Adhwara	G GD	15.6.70 22.3.85	26 25 00 85 50 05	GGL62M7
29.	Sikandarpur	Muzza-ffarpur	HO/FF	8510	Ganga Burhi Gandak	G GD GDS GDSQ	1.1.56 1.1.56 1.1.61 19.7.63	26 08 00 85 24 00	GGN00M9
30.	Sonebarsha	Sita-marhi	HO	390	Ganga Kosi Adhwara	G	15.6.71	26 25 00 85 30 00	GGL62Z3
31.	Taibpur	Kishan-ganj	HO	1386	Ganga Mahananda	G GD	25.6.71 23.3.85	26 21 55 88 10 15	GGK00T1
32.	Tribeni	West Champa-ran	HO	37845	Ganga Gandak	G GD GDS GDSQ	1.1.56 1.1.56 29.1.61 16.7.63	27 26 30 83 55 00	GG500Z9
State: Uttar Pradesh River Basin : Ganga-Brahmaputra – Meghna									
1.	Khadda	Padra-una	HO/FF	38945	Ganga Gandak	G	1.6.73	27 12 00 83 50 00	GG500N8

Region	Lower Ganga Basin Organisation, Patna
Directorate	Monitoring Directorate, Patna
Division	Middle Ganga Division-V, Patna

G = 13 GD = 07 GDS = GDQ = 3 GDSQ = 08 Total = 31

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Bihar					River Basin : Ganga – Brahmaputra - Meghna				
1.	Azamabad	Bhagal-Pur	HO	943460	Ganga	G GD GDS GDSQ	24.4.57 24.4.57 15.6.61 16.7.63	25 22 00 87 15 00	GG000L3
2.	Bhagalpur	Bhagal-pur	HO/FF	939250	Ganga	G	1.6.69	25 14 00 87 17 00	GG000L8
3.	Buxar	Bhojpur	HO/FF	604630	Ganga	G GD GDS GDSQ	1.1.56 1.1.56 1.6.61 1.7.66	25 36 00 84 00 00	GG000T4
4.	Chhapra	Saran	HO/FF	127825	Ganga Ghaghra	G	1.6.79	25 49 00 84 43 00	GGU00A6
5.	Colgong	Bhagal-Pur	HO/FF	942990	Ganga	G	1.5.72	25 16 00 87 15 00	GG000L5
6.	Darauli	Siwan	HO/FF	124730	Ganga Ghaghra	G	1.6.72	26 04 00 84 09 00	GGU00C6
7.	Dighaghat	Patna	HO/FF	844020	Ganga	G	1.6.71	25 26 00 85 15 00	GG000R1
8.	Gandhighat	Patna	HO/FF	892860	Ganga	G GD GDS GDSQ	11.5.57 11.5.57 1.7.65 1.5.67	25 37 15 85 10 21	GG000Q7
9.	Gangpur Siswan	Siwan	HO/FF	127000	Ganga Ghaghra	G	1.7.70	25 57 00 84 24 00	GGU00B4
10.	Gaya	Gaya	HO	3171	Ganga Kiul Phalgu	G GD GDQ	6.9.57 6.9.57 15.9.76	24 47 42 85 00 57	GGP11R4
11.	Hathidah	Patna	HO/FF	904130	Ganga	G GD GDS GDSQ	1.7.48 1.7.48 21.5.51 16.7.63	25 23 06 85 59 15	GG000P1
12.	Hazipur	Vaishali	HO/FF	44830	Ganga Gandak	G	1.6.78	25 41 00 85 14 00	GG000A7
13.	Indrapuri	Rohtas	HO/FF	65970	Ganga Sone	G	1.6.72	24 55 00 84 07 00	GGT00G7
14.	Kadirganj	Nawada	HO	1590	Ganga Kiul Sakri	G GD	1.9.59 1.9.59	24 54 33 85 35 52	GGP14O9
15.	Kinjer	Jahana-Bad	HO	3810	Ganga Punpun	G	1.6.78	25 13 00 84 51 00	GGROOK8

1	2	3	4	5	6	7	8	9	10
16.	Koelwar	Arrah	HO/FF	67872	Ganga Sone	G GD GDS GDSQ	4.5.56 4.5.56 1.8.61 13.8.63	25 35 00 84 45 00	GGTOOA8
17.	Kolachak	Gaya	HO	715	Ganga Punpun Dharda	G GD	1.5.57 1.10.58	25 21 32 85 05 28	GGK11G5
18.	Lakhisarai	Munger	HO	2619	Ganga Kiul	G GD GDQ	1.2.57 1.9.57 15.1.77	25 10 33 86 06 04	GGPOOO9
19.	Lalganj	Vaishali	HO	39698	Ganga Gandak	G GD GDS GDSQ	1.5.56 1.5.56 1.8.61 17.7.63	25 50 08 85 09 42	GGSOOC2
20.	Mahua	Vaishali	HO	1753	Ganga Baya	G GD	1.6.56 1.6.56	25 17 15 85 10 21	GGOOOH8
21.	Maner	Patna	HO/FF	71265	Ganga Sone	G	1.6.76	25 39 00 84 12 00	GGTOOA3
22.	Mankatha	Munger	HO	14177	Ganga Kiul Harohar	G GD	27.7.62 27.7.62	25 10 33 86 04 00	GGP10J8
23.	Munger	Munger	HO/FF	931390	Ganga	G	1.6.69	25 14 00 86 29 00	GGOOOH4
24.	Nasanganj	Rohas	HO	66512	Ganga Sone	G GD	1.1.70 1.1.70	34 21 18 84 21 18	GGTOOE3
25.	Palmer Ganj	Aurangabad	HO	1280	Ganga Punpun	G	1.6.66	24 30 00 84 25 00	GGROOS4
26.	Rewaghat	Muzaffarpur	HO/FF	42180	Ganga Gandak	G	1.6.71	25 59 00 85 32 00	GGSOOE4
27.	Sinhaghat	Bhojpur	HO	610430	Ganga	G GD	12.4.57 12.4.57	25 41 43 84 38 18	GGCOOS4
28.	Sripalpur	Patna	HO/FF	11975	Ganga Punpun	G GD GDQ	1.5.57 1.5.57 16.8.76	25 30 00 85 05 27	GGROOF9
State : Jharkhand River Basin : Ganga-Brahmaputra-Meghna									
1.	Deitenganj	Palamu	HO	8210	Ganga Sone North Koel	G GD	1.7.70 1.7.70	24 02 00 84 04 00	GGT10R9
2.	Japla	Palamu	HO	65466	Ganga Sone	G GD GDS GDSQ	11.6.65 11.6.65 2.1.67 15.11.78	24 34 05 83 58 30	GGTOOH4
3.	Mohammad Ganj	Palamu	HO	11019	Ganga Sone North Koel	G GD GDS GDSQ	1.5.56 1.5.56 16.8.63 1.8.80	24 22 00 83 57 00	GGT10T5

Region	Lower Ganga Basin, Patna
Circle	Hydrological Observation Circle, Maithon
Division	Damodar Division, Asansol

G = 09 GD = 21 GDS = 03 GDQ = - GDSQ = 02 Total = 35

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Jharkhand					River Basin : Ganga – Brahmaputra - Meghna				
1	Barkisuriya	Giridih	HO	2460	Ganga Damodar Barakar	G GD	27.9.83 27.9.83	24 10 05 85 55 05	
2	Bhowrah	Dhanbad	HO	8070	Ganga Damodar	G GD	2.7.83 2.7.83	23 38 00 86 25 00	GHVOOP7
3	Hendegir	Ranchi	HO	1156	Ganga Damodar	G	1.7.77	23 41 00 85 16 00	GBIOOH1
4	Jamtara	Deoghar	HO	2912	Ganga Ajoy	G GD GDS GDSQ	24.2.61 24.2.61 12.10.61 1.3.68	23 58 40 86 51 18	GBCOOQ7
5	Konar Dam	Hazari-bagh	HO	997	Ganga Konar	G GD	1.7.58 1.7.58	23 54 00 85 50 00	
6	Maithon Dam	Dhanbad	HO/FF	6294	Ganga Barakar	G GD	27.9.57 27.9.57	23 46 00 86 52 00	
7	Massenore Dam	Dumka	HO/FF	1860	Ganga Mayurakshi	G GD	1.1.56 1.1.56	24 07 00 87 26 00	
8	Maharo	Dumka	HO	1356	Ganga Mayurakshi	G GD	6.7.78 24.6.79	24 19 00 87 14 00	GHDOOX4
9	Nandadih	Dhan-bad	HO	5346	Ganga Damodar Barakar	G GD	16.11.78 25.6.79	24 00 00 86 32 00	GHB2OG5
10	Panchet Dam	Dhan-bad	HO/FF	10966	Ganga Damodar	G GD	6.12.59 6.12.59	23 35 00 86 45 00	
11	Ramgarh	Hazari-bagh	HO	3434	Ganga Damodar	G GD	29.6.77 22.7.78	23 38 00 85 43 00	GHBOOU8
12	Sikatia	Deoghar	HO	2569	Ganga Ajoy	G	11.5.78	24 09 00 86 15 00	
13	Tenughat Dam	Bokaro	HO/FF	4481	Ganga Damodar	G GD	19.2.65 19.2.65	23 43 00 85 52 00	GHBOOU8
14	Tilaiya Dam	Hazari-bagh	HO	984	Ganga Damodar Barakar	G GD	21.2.53 21.2.53	24 21 00 85 38 00	
State : West Bengal					River Basin : Ganga – Brahmaputra – Meghna				
1	Bhimgarh	Birbhum	HO	3420	Ganga Ajoy	G	10.8.80	23 41 00 87 21 00	
2	Champadanga	Hooghly	HO	N.A.	Ganga Damodar	G GD GDS	26.7.87 26.7.87 26.7.87	22 51 00 87 54 00	

1	2	3	4	5	6	7	8	9	10
3	D.P.Ghat	Midna-pore	HO	588	Ganga Tarafeni	G	28.2.78	22 36 00 87 00 00	
4	Durgapur Barrage	Burdwan	HO/FF	17555	Ganga Damodar	G GD	9.8.55 9.8.55	23 28 00 87 19 00	
5	Gheropara	Birbhum	HO/FF	5969	Ganga Ajoy	G	30.5.78	23 36 00 87 42 00	
6	Harinkhola	Hooghly	HO/FF	21320	Ganga Damodar Mundeshwari	G GD GDS	26.5.82 26.5.82 26.5.82	22 48 00 87 54 00	GHB2OG5
7	Jamalpur	Burdwan	HO	N.A.	Ganga Damodar	G GD GDS	26.7.87 26.7.87 26.7.87	23 05 00 87 56 00	
8	Kangsabati Dam	Bankura	HO/FF	3626	Ganga Kangsabati	G GD	1.1.59 1.6.78	22 56 00 86 46 00	
9	Kharidwar	Purulia	HO	701	Ganga Kangsabati Kumari	G GD	14.6.85 30.6.85	23 00 00 86 38 00	GHA2OF6
10	Kushkami	Birbhum	HO	1482	Ganga Mayurakshi Kushkami	G	14.7.82	23 58 00 87 11 00	
11	Lalgarh	Midna-pore	HO	5050	Ganga Kangsabati	G	18.7.82	22 35 00 87 05 00	
12	Mohanpur	Midna-pore	HO/FF	5676	Ganga Kangsabati	G GD	6.6.79 28.7.79	22 24 00 87 21 00	GHA0QJ9
13	Narayanpur	Murshidabad	HO/FF	2800	Ganga Mayurakshi	G	18.6.78	23 51 00 87 53 00	
14	Nutanhat	Burdwan	HO	7020	Gangal Ajoy	G GD GDS GDSQ	19.7.58 19.7.58 9.7.62 24.8.64	23 32 44 87 54 25	GBCOOC9
15	Phulberia	Midna-pore	HO	575	Ganga Kangsabati Kumari Totko	G GD	27.6.88 26.6.88	22 55 14 86 37 30	
16	Rangagora	Purulia	HO	957	Ganga Kangabasti Kumari	G GD	10.3.78 21.7.79	23 04 00 86 22 00	GHA2OQ4
17	Sankoghat	Murshidabad	HO	2555	Ganga Dwarka	G	18.5.78	24 10 00 88 03 00	
18	Simulia	Purulia	HO	1203	Ganga Kangsabati	G GD	9.9.77 10.7.80	23 18 00 86 22 00	GHA0OV8
19	Tantloi	Birbhum	HO	739	Ganga Mayurakshi Sidheshwari	G GD	29.6.768 27.8.80	24 02 00 87 09 00	GHD2ON3
20	Tilpara Barrage	Birbhum	HO/FF	5824	Ganga Mayurakshi	G GD	1.6.59 1.6.59	23 56 00 87 33 00	
21	Tusuma	Purulia	HO	817	Ganga Kangsabati	G GD	1.7.80 6.8.80	23 08 00 86 43 00	GHA0OS4

Region	Lower Ganga Basin, Patna
Circle	Hydrological Observation Circle, Maithon
Division	Lower Ganga Division, Berhampore

G = 05 GD = 04 GDS = 00 GDQ = 03 GDSQ = 08 Total = 20

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Bihar					River Basin : Ganga - Brahmaputra - Meghna				
1	Labha	Katihar	HO	12317	Ganga Mahananda	G GD GDQ	26.7.63 26.7.63 16.1.68	25 25 00 87 42 00	GGKOD1
State : Jharkhand					River Basin : Ganga - Brahmaputra - Meghna				
1.	Barhait	Sahebganj	HO	1178	Ganga Gumani	G GD	1.1.61 1.1.61	24 53 00 87 36 00	GGGOOX3
2.	Maharajpur	Sahebganj	HO	1045330	Ganga	G	1.8.56	25 12 53 87 45 53	
3.	Rajmahal	Sahebganj	HO	1046640	Ganga	G	14.10.60	25 03 26 87 50 08	
State : West Bengal					River Basin : Ganga - Brahmaputra - Meghna				
1.	Bazarsaw	Murshidabad	HO	2400	Ganga Bhagirathi Babla	G GD	12.7.58 12.7.58	23 52 38 88 10 44	GBEOOC2
2.	Bedepara	Murshidabad	HO	1052680	Ganga Padma	G	1.3.69	34 15 31 88 42 54	
3.	Berhampore	Murshidabad	HO	3370	Ganga Bhagirathi	G GD GDS GDSQ	19.2.68 19.2.68 13.7.68 18.7.68	24 10 00 88 15 00	GBOOOT3
4.	Biswanathpur	Murshidabad	HO	1051580	Ganga Padma	G	12.5.59	24 30 38 88 08 42	
5.	Chapra	Nadia	HO	4500	Ganga Bhagirathi Jalangi	G GD GDS GDSQ	27.4.68 27.4.68 16.5.68 16.5.68	23 35 00 88 35 00	GBJOOH1
6.	Dhuliyar	Murshidabad	HO	1051100	Ganga	G GD	1.1.56 6.12.76	24 52 00 87 56 20	GGOOOA9
7.	English Bazar	Malda	HO	12820	Ganga Mahananda	G GD GDS GDSQ	1.6.59 1.6.59 14.3.60 3.8.64	25 09 37 88 05 54	GPJOOH8
8.	Farakka	Murshidabad	HO/FF	1050950	Ganga	G GD GDS GDSQ	16.9.61 16.9.61 26.2.62 31.8.64	24 48 39 87 55 23	GGOOOB6
9.	Farakka (HR)	Murshidabad	HO	N.A.	Ganga Feeder Canal	G GD GDS GDSQ	1.4.75 21.4.75 5.5.75 1.1.76	24 48 35 87 55 23	

1	2	3	4	5	6	7	8	9	10
10	Hanskhali	Nadia	HO	980	Ganga Bhairathi Churni	G GD GDQ	15.7.69 15.7.69 1.8.77	23 25 00 88 45 00	GBHOON7
11.	Islampur	Murshi- dabad	HO	250	Ganga Bhagirathi Jalangi Bhairab	G GD GDQ	13.10.70 13.10.70 1.6.77	24 10 00 88 35 00	GBI1OM8
12.	Jangipur	Murshi- dabad	HO	249	Ganga Bhagirathi	G	16.6.85	24 28 03 88 04 03	
13.	Kalna (EBB)	Burdwan	HO	25830	Ganga Bhagirathi	G GD GDS GDSQ	12.6.56 12.6.56 1.8.62 30.9.64	23 13 31 88 22 21	GB00OB7
14.	Kalna (Flow)	Burdwan	HO	25830	Ganga Bhagirathi	G GD GDS GDSQ	12.6.56 12.6.56 1.8.62 30.9.64	23 13 31 88 22 21	GB00OB7
15.	Katwa (Purbasthali)	Burdwan	HO	15350	Ganga Bhagirathi	G GD GDS GDSQ	2.5.91 3.6.91 3.6.91 2.9.91	23 35 40 88 08 30	GB00OF4
16.	Palashipara	Nadia	HO	1150	Ganga Bhagirathi Jalangi	G GD	14.7.69 14.7.69	23 45 00 88 25 00	GBI0OP4

**Brahmaputra and Barak Basin
Shillong**

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

G = 0 GD = 3 GDS = 2 GDQ = 0 GDSQ = 0 Total = 5

S. No.	Site Name	District	HO/FF	Cal-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Meghalaya					River Basin : Ganga – Brahmaputra - Meghna				
1.	Mawphlang	East Khasi Hills	HO	115	Umieu	G GD GDS	22.3.96 22.3.96 11.8.96	25 26 36 91 46 50	
2.	Shyamding	East Khasi Hills	HO	NA	Jinjiram	G GD	5.5.95 5.5.95	NA	
State : Mizoram					River Basin: Ganga – Brahmaputra - Meghna				
1.	Chawnpui	Kolasib	HO	NA	Serlui-B	G GD	12.12.01 12.12.01	24 22 34 92 47 00	
2.	Tuivawl	Aizawl	HO	756	Tuivawl	G GD GDS	19.4.97 19.4.97 7.7.97	23 57 10 92 59 30	
3.	Zokhawthar	Champhai	HO	NA	Tlau Tuipui	G GD	11.5.02 11.5.02	NA	

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

G = 1 GD = 0 GDS = 1 GDQ = 0 GDSQ = 0 Total = 2

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Mizoram					River Basin : Ganga – Brahmaputra - Meghna				
1	New Latawh	Chim-tuipui	HO	13400	Kolodyne	G	6.12.99 27.4.96	22 25 16 92 56 41	
2.	Tuirini	Aizawl	HO	380	Tuirini	G GD GDS	19.8.97 19.8.97 1.12.98	23 47 41 92 53 20	

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

G = 7 GD = 4 GDS = 6 GDQ = 0 GDSQ = 0 Total = 17

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Arunachal Pradesh					River Basin : Ganga – Brahmaputra – Meghna				
1	Deopani	Dibang	HO	N.A.	Brahmaputra Dibang Deopani	G GD GDS	1.9.91 1.9.91 1.9.91	28 09 34 95 51 04	
2.	Jia	Dibang Valley	HO	N.A.	Brahmaputra Lohit Jia	G GD GDS	8.11.99 8.11.99 12.4.00		
3.	Jia (Weir axis)	Dibang Valley	-HO	6	Brahmaputra Lohit Kundil Jia	G	11.4.00	27 59 57 95 45 51	
4.	Kopupani	Dibang Valley	HO	N.A.	Brahmaputra Lohit Kopupani	G GD GDS	6.6.99 6.6.99 28.6.00	28 1 24 95 49 53	
5.	Kopupani (Weir axis)	Dibang Valley	HO	50	Brahmaputra Lohit Kundil Kopupani	G	6.6.99	28 1 24 95 49 53	
6.	Kenkut	Dibang Valley	HO	N.A.	Brahmaputra Lohit Kenkut	G GD GDS	9.12.99 9.12.99 9.12.99		
7.	Magochu	Tawang	HO	848	Brahmaputra Manas Magochu	G	5.2.98	27 20 50 92 26 20	
8.	Nyukcharong Chu	Tawang	HO	1128	Brahmaputra Manas Nyukcharong	G GD GDS	28.1.98 28.1.98 1.8.98	27 38 20 92 00 33	
9.	Nyukcharong Chu (Diversion site)	Tawang	HO	1124	Brahmaputra Manas Nyukcharong	G	28.9.99	27 38 20 92 0 33	
10	Nurang Chu	Tawang	HO	80	Brahmaputra Manas Murang Chu	G GD	6.7.99 9.7.99	27 33 05 92 01 27	
11	Nurangchu Intake	Tawang	HO	N.A.	Nurang Tawang Manas	G	21.5.01		
12	Rongchu	Tawang	HO	5	Brahmaputra Manas Rong Chu	GD	14.12.98	27 38 25	
13	Tawangchu	Tawang	HO	1992	Brahmaputra Manas Tawangchu	G GD	1.2.98 20.11.98	27 36 50 92 00 35	
14	Tawangchu	Tawang	HO	2484	Brahmaputra Manas Tawang	G GD	2.12.00 1.12.00	27 32 45 91 51 20	

1	2	3	4	5	6	7	8	9	10
	State: Assam				River Basin : Ganga – Brahmaputra – Meghna				
1	Kenkut Nalla (Weir axis)	Tinsukia	HO	2	Brahmaputra Lohit Kundil Kenkut	G	13.4.00	28 2 56 94 47 34	
2	Kundil	Tinsukia	HO	370	Brahmaputra Lohit Kundil	G GD GDS	4.6.99 4.6.99 13.7.99	27 56 27 95 55 18	
3	Kundil (Barrage site)	Tinsukia	HO	N.A.	Brahmaputra Lohit Kundil	G	13.4.00		

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

G = 0 GD = 8 GDS = 6 GDQ = 0 GDSQ = 0 Total = 14

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Assam					River Basin : Ganga – Brahmaputra - Meghna				
1	Anipur	Karimganj	HO	539	Brahmaputra/ Barak/ Singla	G GD	24.6.83 23.1.84	24 32 11/ 92 23 24	011101001
2	Moniarkhal	Cachar	HO	2004	Brahmaputra/ Barak/ Sonai	G GD	1.4.83 1.4.84	24 38 04/ 92 59 00	011101004
3	Tulagram	Cachar	HO	3200	Brahmaputra/ Barak/ Sonai	G GD GDS	1.4.83 1.4.83 5.11.84	24 42 45/ 92 53 00	011101005
State : Mizoram					River Basin : Ganga – Brahmaputra - Meghna				
1	Sairong	Aizawl	HO	797	Brahmaputra/ Dhaleshwari	G GD	1.6.93 16.9.93	23 48 23/ 92 39 00	011208001
2	Tuirial	Aizawl	HO	401	Brahmaputra/ Tuirial	G GD	15.2.92 16.8.93	23 43 06/ 92 48 14	011205001
State : Tripura					River Basin : Ganga – Brahmaputra - Meghna				
1	Belonia	South Tripura	HO	622	Meghna/ Muhari	G GD	17.6.83 1.12.83	23 15 02/ 91 27 45	011111001
2	Gajaraia	West Tripura	HO	412	Meghna/ Burima	G GD	19.4.84 19.4.84	23 38 44/ 91 15 02	011109001
3	Haora	West Tripura	HO	414	Meghna/ Haora	G GD GDS	10.5.84 2.7.84 20.7.85	23 49 35/ 91 16 52	011108001
4	Kailashahar	West Tripura	HO	2228	Meghna/ Manu	G GD GDS	13.6.83 9.1.84 20.9.84	24 19 18/ 92 00 36	011105001
5	Kamalpur	West Tripura	HO	673	Meghna/ Dhalai	G GD GDS	3.9.83 2.5.84 22.7.85	24 11 21/ 91 49 48	011106001
6	Khowai	West Tripura	HO	1310	Meghna/ Khowai	G GD GDS	1.1.84 1.1.84 1.1.84	24 04 44/ 91 35 58	011107001
7	Kumarghat	North Tripura	HO	1989	Meghna/ Manu	G GD	20.3.90 29.8.91	24 12 17/ 92 01 38	011105002
8	Nutanbazar	North Tripura	HO	256	Meghna/ Juri	G GD	16.6.83 12.3.84	24 26 16/ 92 12 00	011104001
9	Sonamura	North Tripura	HO	2250	Meghna/ Gumti	G GD GDS	10.2.72 24.3.72 17.8.75	23 29 00/ 91 16 00	011110001

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

G = 0 GD = 8 GDS = 5 GDQ = 0 GDSQ = 0 Total = 13

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State: Assam					River Basin : Ganga-Brahmaputra-Meghna				
1.	A.P.Ghat	Cachar	HO	18721	Meghna/ Barak	G GD GDS	6.12.76 6.12.76 20.4.78	24 54 24/ 92 47 42	011101007
2	B.P.Ghat	Karim-ganj	HO	24216	Meghna/ Barak	G GD GDS	21.7.71 24.1.72 17.12.73	24 52 00/ 92 31 00	011101006
3	Dimapara	South Garo Hills	HO	368	Bugi	G GD	21.12.78 28.4.83	25 11 00/ 90 12 00	011001001
4	Dholai	Cachar	HO	562	Meghna/ Rukni	G GD GDS	1.3.90 1.12.90 11.4.92	25 30 00/ 92 50 45	011106003
5	Dawki	Jaintia Hills	HO	815	Umngot	G GD	13.6.00 13.6.00	25 11 00 92 01 00	011101010
6	Fakira-bazar	Karim-ganj	HO	1108	Meghna/ Longai	G GD	12 11 83 12 01 84	24 50 44/ 92 19 12	011103001
7	Fulertal	Karim-ganj	HO	14450	Meghna/ Barak	G GD GDS	1.5.90 1.5.90 1.5.90	24 47 30/ 93 01 10	011101008
8	Gumra-bazar	Cachar	HO	2800	Meghna/ Gumra	G GD	13.11.83 10.4.84	24 52 30/ 92 30 00	011013001
9	Khar Khana	Jaintia Hills	HO	548	Myntudu	G GD	26.4.79 26.2.85	25 30 00/ 92 10 00	011011001
10	Matijuri	Haila-kandi	HO	7770	Katakhal	G GD GDS	1.5.90 17.1.91 28.10.91	24 43 00/ 92 36 00	011101002
11	N.H.53 Road Bridge(Makru)	Tameng long	HO	505	Makru	G GD	5.3.83 11.4.83	24 48 30/ 93 11 26	011101009
12	Sibbari	Karim-ganj	HO	340	Dareng	G GD	11.12.78 23.6.83	25 10 00/ 90 30 00	011002001
13	Therriaghat	East Khasi Hills	HO	315	Umsohrynkeu	G GD	25.5.79 21.6.84	21 15 00/ 91 45 00	011009001

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

G = 19 GD = 16 GDS = 0 GDQ = 1 GDSQ = 5 Total = 41

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Arunachal Pradesh					River Basin : Ganga – Brahmaputra – Meghna				
1	Bana	-do-	HO	40096	Brahmaputra Bichum	G	15.5.95		
2	Bhalukpong	West Kamlong	HO	10450	Brahmaputra Kameng	G GD	15.9.80 1.1.92	27 01 00/ 92 30 31	B3000E2
3	Daporizo	Upper Suban-siri	HO	15000	Brahmaputra Subansiri	G	17.5.78	28 00 00/ 94 13 00	
4	Kambang (Kabu)	Upper Suban-siri	HO	4000	Brahmaputra Siyum	G	21.7.78	28 15 00/ 94 38 00	
5	Miao	Chang-lang	HO	1950	Brahmaputra Nao dehing	G	15.5.77	27 30 00/ 96 14 00	
6	Motipur	Lohit	HO	2000	Brahmaputra Nao dehing	G	12.5.00	27 31 00/ 96 10 00	
7	Namsai	Lohit	HO	2350	Brahmaputra Nao dehing	GD	15.5.71	27 40 00/ 95 50 00	
8	Pasighat	-do-	HO	305000	Brahmaputra Siang	GD	18.5.71	28 05 00/ 95 25 00	BDOOOD3
9	Seppa	East Kameng	HO	9950	Brahmaputra Kameng	G	15.5.95	27 10 00/ 92 42 00	
10	Tezu	Lohi	HO	19365	Brahmaputra Lohit	GD	21.6.71	27 55 00/ 96 12 00	
11	Yazali	Lower Suban-siri	HO	1900	Brahmaputra Ranganadi	G	24 .6.78	27 29 00/ 93 47 00	
12	Yingkiang (KM 65)	West Siang	HO	293000	Brahmaputra Siang	G	20.4.78	28 38 00/ 95 02 00	Geku (KM 65)
State : Assam					River Basin :Ganga – Brahmaputra – Meghna				
1	Bihubar	Siva-sagar	HO	3130	Brahmaputra Dikhow	GD	15.5.71	26 50 00/ 94 48 00	
2	Badatighat	Lakhimpur	HO/FF	31000	Brahmaputra Subansiri	GD	1.6.79	26 56 00/ 93 58 00	
3	Bhomraguri	Sonitpur	HO	385027	Brahmaputra	G GD	1.6.74 18.3.88	26 36 00/ 92 47 00	BBOOON3
4	Bokajan	Karbi Anglong	HO	3023	Brahmaputra Dhansiri (South)	GD	16.5.74	26 00 37/ 93 47 14	
5	Chenimari	Karbi Anglong	HO/FF	4923	Brahmaputra Burhidehing	G GD GDS GDSQ	17.5.71 29.6.78 29.6.78 29.6.78	27 18 00/ 94 53 00	B8000E4
6	Chouldhowa-ghat	Karbi Anglong	HO	24380	Brahmaputra Subansiri	G GD GDS GDSQ	16.5.71 25.9.82 2.11.87 1.12.88	27 30 00/ 94 16 00	BS000H4

1	2	3	4	5	6	7	8	9	10
7	Dholabazar	Tinsukia	HO	25626	Brahmaputra Lohit	G	15.5.71	27 45 00/ 95 37 00	
8	Dibrugarh	Dibru- garh	HO/FF	344000	Brahmaputra	G	16.6.69	27 28 00 94 56 00	
9	Dillighat	Dibru- garh	HO	1330	Brahmaputra Desang	G	15.5.71	26 59 00/ 94 37 00	
10	Dhemaji	Dhemaji	HO	1100	Brahmaputra Jiadhal	G	1.1.92	27 24 25/ 94 27 40	
11	Desangpani	Siba- sagar	HO	1943	Brahmaputra Desang	G	1.1.97	27 04 00/ 94 55 00	
12	Dharamtul	Siba- sagar	HO/FF	14100	Brahmaputra Kopili	G	15.5.73	26 09 00/ 92 21 00	
13	Golaghat	Gola- ghat	HO/FF	8100	Brahmaputra Dhansiri (South)	G GD GDS GDSQ	26.6.78 26.6.78 01.11.78 15.1.87	26 30 00/ 93 57 00	B4000G1
14	Gelabil	Gola- ghat	HO	3700	Brahmaputra Dayang	G	15.5.80	26 15 00/ 93 55 00	
15	Jiagaon	Tinsukia	HO	12250	Brahmaputra Debang	G	15.5.77	27 50 00/ 95 45 00	
16	Jiadhalumukh	Dhemaji	HO	400	Brahmaputra Jiadhal	G	1.1.92	27 31 05/ 94 27 45	
17	Jiabharali NT Road Crossing	Sonitpur	HO/FF	12359	Brahmaputra Jiabharali	G GD	15.5.72 15.5.72	26 43 00/ 92 50 06	
18	Jagibhakatgaon	Mori- gaon	HO	16025	Brahmaputra Kopili	G GD GDS GDSQ	15.12.80 1.12.82 6.8.91 15.12.88	26 12 00/ 92 11 16	BKBOOC5
19	Kheronighat	Karbi Anglong	HO	7000	Brahmaputra Kopili	GD	15.6.74	25 53 00/ 92 53 00	
20	Kampur	Now- gaon	HO/FF	11500	Brahmaputra Kopili	G	15.5.73	29 26 00/ 92 36 00	
21	Margherita	Tinsukia	HO	2850	Brahmaputra Burhidehing	GD	17.5.71	27 17 00/ 95 41 00	
22	Naharkatia	Dibru- garh	HO/FF	3750	Brahmaputra Burhidehing	GD	1.5.71	27 20 00/ 95 20 00	
23	Nematighat	Jorhat	HO/FF	359500	Brahmaputra	GD	15.5.71	26 52 00/ 94 15 00	BEOO0T7
24	Nanglamoraghat	Siba- sagar	HO/FF	2616	Brahmaputra Desang	GD	15.5.71	27 00 00/ 94 50 00	
25	Numaligarh	Siba- sagar	HO/FF	9350	Brahmaputra Dhansiri (South)	GD	1.6.76	25 40 00/ 93 43 00	
26	Ranganadi NT Road Crossing	Siba- sagar	HO	2700	Brahmaputra Ranganadi	G GD GDQ	15.5.78 26.2.90 15.3.94	27 12 00/ 94 04 00	B5000B1
27	Sivasagar	Siba- sagar	HO/FF	3425	Brahmaputra Dikhow	G GD GDS GDSQ	17.7.71 2.2.78 2.4.81 2.4.81	26 59 00/ 94 37 00	BBXOOE4
28	Tezpur	Sonitpur	HO/FF	385072	Brahmaputra	G	15.5.72	26 37 00/ 92 48 00	
29	Udaipur	Tinsukia	HO	900	Brahmaputra Tirap	G GD	5.6.96 5.6.96	27 22 00/ 95 55 00	B8FOOE4

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

G = 15 GD = 9 GDS = 0 GDQ = 1 GDSQ = 3 Total = 28

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Assam					River Basin : Ganga – Brahmaputra – Meghna				
1	Amraghat	Cachar	HO	2349	Barak Sonai	GD	1.5.73	24 35 00/ 93 58 00	
2	A.P.Ghat	Cachar	HO/FF	18000	Barak	G	17.4.72	24 49 53/ 92 47 46	
3	Barkhola	Cachar	HO	598	Barak Jatinga	GD	11.3.92	24 55 45/ 92 44 45	
4	Badarpur Ghat	Cachar	HO	24216	Barak	G	4.4.98	24 52 00/ 92 31 00	
5	Chowki	Cachar	HO	400	Brahmaputra Pagladiya	G	1.5.71	26 49 00/ 91 30 00	
6	Chotabekra	Jiribum	HO	13597	Barak	G	25.4.72	24 40 20/ 93 06 39	
7	Dudhnai	Goalpara	HO	476	Brahmaputra Dudhnai	G GD GDS GDSQ	1.7.89 1.7.89 1.7.89 1.7.89	25 58 45/ 91 47 40	BV000F5
8	Dholai	Cachar	HO	562	Barak Rukni	G	1.5.73	24 32 00/ 92 50 45	
9	Guwahati	Kampur	HO/FF	416990	Brahmaputra	G	15.5.69	26 11 44/ 91 45 37	
10	Goalpara	Goalpara	HO/FF	463220	Brahmaputra	G	1.5.71	26 11 00/ 90 38 17	
11	Ghamura	Hailakandi	HO	5698	Barak Dhaleshwari	GD	15.5.78	24 22 00/ 92 34 00	
12	Harangajao	NC Hills	HO	156	Barak Jatinga	G GD	18.5.92 18.5.92	25 06 35/ 92 51 15	
13	Kulsi	Goalpara	HO	2500	Brahmaputra Kulsi	G GD GDQ	28.3.90 1.6.91 1.8.92	25 58 45 91 23 30	BY000M5
14	Karimganj	Karimganj	HO	136	Barak Kushiya	G	25.2.92	24 52 34/ 92 21 35	
15	Lakhipur	Cachar	HO	13930	Barak	G	22.4.72	24 47 30/ 93 00 17	
16	Melabazar	Cachar	HO	45	Brahmaputra Matunga	G	15.5.78	26 48 15/ 91 31 45	
17	Matizuri	Cachar	HO/FF	7770	Barak Katakhai	G	15.5.78	24 40 00/ 92 36 00	
18	Pandu	Cachar	HO	417100	Brahmaputra	G GD	15.5.72 18.11.98	26 10 06/ 91 40 18	
19	Panchratna	Cachar	HO	468790	Brahmaputra	G GD GDS GDSQ	20.5.71 18.7.76 14.10.76 1.7.83	26 11 55/ 90 34 38	BB000D6

1	2	3	4	5	6	7	8	9	10
20	Puthimari/ DRF	Nalbari	HO	1000	Brahmaputra Puthimari	G	1.5.72	26 48 00/ 91 42 00	
21	Puthimari NH Road Crossing	Kamrup	HO/FF	1300	Brahmaputra Puthimari	G GD	15.5.73 15.5.73	26 20 45/ 91 38 55	
22	Pagladiya NT Road Crossing	Nalbari	HO/FF	830	Brahmaputra Pagladiya	GD	15.5.71	26 26 58/ 91 21 57	
23	Suklai	Nalbari	HO	25	Brahmaputra Puthimari Suklai	G	1.5.78	26 38 16/ 91 42 55	
24	Sonapur	Kamrup	HO	1210	Brahmaputra Digaru	G GD GDS GDSQ	1.7/89 1.7.89 1.7.89 1.7.89	26 06 55/ 91 59 05	BKAOOD7
State : Tripura River Basin : Ganga - Brahmaputra - Meghna									
1	Amarpur	South Tripura	HO	970	Barak Gumti	GD	2.8.91	23 30 35/ 91 38 30	
2	Kailashar	North Tripura	HO	2228	Barak Gumti	G	1.8.91	24 19 30 92 00 30	
3	Manughat	North Tripura	HO	1672	Barak Manu	GD	20.5.92	23 59 25/ 91 59 55	
4	Sonamura	West Tripura	HO	2250	Barak Gumti	G	18.2.92	23 29 15/ 91 16 20	

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

G = 14 GD = 16 GDS = 4 GDQ = 0 GDSQ = 7 Total = 41

S. No.	Site Name	District	HO/FF	Cat-Area Km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Sikkim					River Basin : Ganga – Brahmaputra – Meghna				
1	Khanitar	East District Danthang	HO	5100	Brahmaputra Teesta	G	12.6.70	27 10 30/ 88 30 00	
2	Majhitar	South District Namchi	HO	1397	Brahmaputra Rangit	GD	1.6.82	27 05 21/ 88 22 53	
3.	Rangpo	South District Namchi	HO	531	Brahmaputra Teesta Rangpochu	GD	7.12.69	27 10 00/ 88 32 00	
4	Sanklan	North District Mangan	HO	4200	Brahmaputra Teesta	G	12 10 72	27 30 00/ 88 32 00	
State : West Bengal					River Basin : Ganga – Brahmaputra - Meghna				
1	Barabisha	Jalpai-guri	HO	4573	Brahmaputra Sankosh Raidak-II	G GD GDS	4.12.77 4.12.77 16.3.91	26 31 00/ 89 18 00	BHA00C6
2	Coronation	Jalpai-guri	HO	8147	Brahmaputra Teesta	GD	10.9.74	25 54 20/ 88 27 35	
3	Chel	Jalpai-guri	HO	103	Brahmaputra Teesta Chel	G	1.8.69	26 53 00/ 88 38 00	
4	Chenimaari (Diana)	Jalpai-guri	HO	160	Brahmaputra Teesta Diana	G GD	13.11.72 13.11.72	26 52 30/ 88 55 42	
5	Chepan	Jalpai-guri	HO	124	Brahmaputra Torsa Raidak-I	G GD	4.12.77 4.12.77	26 32 07/ 89 44 30	BRO00S2
6	Domohani	Jalpai-guri	HO/FF	9432	Brahmaputra Teesta	G GD GDS GDSQ	14.1.72 14.1.72 1.3.73 1.1.73	26 32 00/ 88 45 45	BT000E4
7	Ghish	Jalpai-guri	HO	156	Brahmaputra Teesta Ghish	GD	1.8.69	26 51 55/ 88 37 30	
8	Gajoldoba	Jalpai-guri	HO	8503	Brahmaputra Teesta	G	1.8.89	26 45 05/ 88 36 30	
9	Ghugumari	Cooch Behar	HO/FF	4530	Brahmaputra Torsa	G GD GDQ GDSQ	26.2.72 26.2.72 15.9.72 21.8.73	26 16 45/ 89 27 30	BE000C4
10	Hasimara	Jalpai-guri	HO	3920	Brahmaputra Torsa	G GD GDS	12.12.77 12.12.77 8.6.83	26 48 48/ 89 21 00	BE000J1

1	2	3	4	5	6	7	8	9	10
11	Jaldhaka N.H.31	Jalpai- guri	HO/FF	1590	Brahmaputra Jaldhaka	G GD GDS	8.12.77 8.12.77 1.12.83	26 32 08/ 88 58 30	BJOON2
12	Lish	Jalpai- guri	HO	153	Brahmaputra Teesta Lish	G	22.7.69	26 53 10/ 88 35 30	
13	Mekhlinganj	Cooch Behar	HO/FF	10205	Brahmaputra Teesta	G GD	1.6.73 7.2.98	26 19 17 88 55 43	
14	Murti (Road Bridge)	Cooch Behar	HO	180	Brahmaputra Teesta/Murti	GD	5.5.76	26 48 25/ 88 50 00	
15	Mathabhanga	Cooch Behar	HO/FF	3039	Brahmaputra Jaldhaka	G GD GDS GDSQ	4.8.95 14.8.95 1.6.96 1.6.96	26 20 25/ 89 13 27	BJOOOI5
16	Matigara	Cooch Behar	HO	260	Ganga Balason	G GD GDS GDSQ	10.1.77 10.1.77 16.2.78 1.6.85	26 40 00/ 88 22 00	GMPOOC7
17	Neora	Cooch Behar	HO	158	Brahmaputra Teesta Neora	GD	1.8.69	26 51 05 88 46 50	
18	Nagarkata	Jalpai- guri	HO	804	Brahmaputra Jaldhaka	GD	1.11.72	26 52 30/ 88 55 40	
19	Singla Bazar	Darjee- ling	HO	1397	Brahmaputra Rangit	G	11.12.69	27 05 21/ 88 12 53	
20	Sevoke	Darjee- ling	HO	8179	Brahmaputra Teesta	G	1.6.72	26 53 00/ 88 28 07	
21	Sankosh LRP	Cooch Behar	HO	8230	Brahmapu- Sankosh	G GD GDS	3.12.77 3.12.77 15.5.97	26 31 00/ 89 52 00	BHOOOG7
22	Siliguri (Champasari)	Darjee- ling	HO	250	Ganga Mahananda	G GD GDS GDSQ	1.1.77 1.1.77 18.2.78 10.7.78	26 42 30/ 88 25 05	GMOOOX9
23	Sonapur	North Dinajpur	HO	750	Ganga Mahananda	G GD GDQ GDSQ	12.1.77 12.1.77 11.11.77 1.1.78	26 31 30/ 88 20 40	GMOOOU3
24	Teesta Bazar	North Cooch Behar	HO	7714	Brahmaputra Teesta	GD	1.5.69	27 03 00/ 88 25 00	
25	Tufanganj	Cooch Behar	HO/FF	520	Brahmaputra Torsa Raidak-I	G GD	19.5.76 19.5.78	26 18 50/ 89 38 45	
State : Assam River Basin : Ganga - Brahmaputra - Meghna									
1	Aie N.H. Crossing	Barpeta	HO	38176	Brahmaputra Aie	G GD	16.12.91 16.12.91	26 27 24/ 90 24 11	
2	Bahalpur	Barpeta	HO	1220	Brahmaputra Champamati	G GD	6.12.91 6.12.91	26 49 44/ 90 14 24	
3	Bijni	Kokra- jhar	HO	120	Brahmaputra Dulani	G	5.3.88	26 29 11/ 90 39 36	
4	Dhubri	Kokra- jhar	HO/FF	476560	Brahmaputra	G	15.5.70	26 01 00/ 89 59 30	
5	Golakganj	Dhubri	HO/FF	8521	Brahmaputra Sankosh	G	5.5.74	26 05 30/ 89 50 30	
6	Kokrajhar	Kokra- Jhar	HO	770	Brahmaputra Gaurang	G GD GDS GDSQ	21.8.71 21.8.71 7.3.73 15.6.83	26 39 35/ 90 39 20	BUOOOS8
7	Mathanguri	Barpeta	HO	2500	Brahmaputra Manas	G	1.5.71	26 46 49/ 90 57 42	
8	Mathanguri	Barpeta	HO	2500	Brahmaputra Beki	G	1.5.71	26 46 49/ 90 57 42	

1	2	3	4	5	6	7	8	9	10
9	N.H.Crossing Manas	Barpeta	HO/FF	34160	Brahmaputra Manas	GD	15.5.71	26 27 54/ 90 45 08	
10	Panbari	Barpeta	HO	120	Brahmaputra Burisuti	G	1.5.70	26 35 47/ 90 49 54	
11	Road Bridge Beki	Barpeta	HO/FF	7320	Brahmaputra Beki	GD	14.6.71	26 30 24/ 90 55 09	
12	Saralpara	Kokra- jhar	HO	125	Brahmaputra Gaurang	G	18.5.94	26 23 48/ 90 15 33	

Teesta Basin Siliguri

Region :	Teesta Basin, Siliguri
Circle :	Investigation Circle, Gangtok, Sikkim
Division :	Sikkim Investigation Division, Gangtok

G – Nil GD = 8 GDS = 7 GDQ = Nil GDSQ = Nil Total = 15

Sl. No.	Site Name	District	HO/FF	C.A.T Area (km)	River Name / Trib / Sub – Tri / Sub – Sub Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1.	2	3	4	5	6	7	8	9	10
State : Sikkim					River Basin : Ganga – Brahmaputra – Meghna				
1.	Bonsoi	Sikkim	HO	1772	Teesta Lachen Chu	G GD	24.2.00 24.4.00	27 41 45 88 34 45	
2.	Chung- Thang	Sikkim	HO	2792	Teesta	G GD GDS	4.01.75 04.01.75 01.05.76	27 35 00 88 33 51	
3.	Khanitar	Sikkim	HO	4772	Teesta	G GD GDS	01.04.94 09.05.94 01.05.95	27 08 00 88 31 00	
4.	Lema	Sikkim	HO	728	Teesta Lachung Chu	G GD	08.02.00 08.02.00	27 39 15 88 43 45	
5.	Lachen	Sikkim	HO	1716	Teesta Lachen Chu	G GD GDS	01.10.88 01.10.88 01.04.99	27 42 34 88 35 42	
6.	Lachung	Sikkim	HO	626	Teesta Lachung Chu	G GD GDS	06.06.88 06.06.88 01.04.99	27 41 05 88 45 33	
7.	Reshi	Sikkim	HO	1262	Teesta Rangit	G GD GDS	12.12.98 16.02.00 30.05.00	27 13 16 88 18 31	
8.	Reshi	Sikkim	HO		Teesta Rangit Reshi	G GD	12.01.02 12.01.02		
9.	Rongni Chu	Sikkim	HO	476	Teesta Rongni Chu	G GD	11.08.94 11.08.94	27 11 31 88 30 05	
10.	Rothail	Sikkim	HO		Rangit	G GD	12.01.02 12.01.02		
11.	Sankalang	Sikkim	HO	777	Teesta Talang Chu	G GD	11.03.90 11.03.90	27 30 27 88 32 05	
12.	Sankalang	Sikkim	HO	3840	Teesta	G GD GDS	3.11.89 03.11.89 01.07.90	27 29 18 88 32 15	
13.	Sirwani	Sikkim	HO	4510	Teesta	G GD GDS	12.03.84 19.03.84 01.01.86	27 12 03 88 29 55	
14.	Tarkhola	Sikkim	HO	5247	Teesta	G GD	01.07.94 13.02.95	27 05 20 88 30 32	
15.	TRT Chungthang	Sikkim	HO	4510	Teesta Lachen Chu	G GD	01.12.99 01.06.00	27 35 44 88 38 35	

**Indus Basin
Chandigarh**

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

G = 1 GD = 13 GDS = 2 GDQ = 3 GDSQ = 7 Total = 26

S. No.	Site Name	District	HO/FF	Cal-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Jammu and Kashmir					River Basin : Indus (Chenab)				
1.	Akhnoor	Jammu	HO	21808	Chenab	G GD GDS GDSQ	23.11.69 23.11.69 11.2.71 18.8.99	32 53 00/ 74 75 00	ICOOOB3
2	Benzwar	Doda	HO	10687	Chenab/ Chander Bhaga	G GD GDS GDSQ	15.8.61 15.8.61 11.8.72 11.1.02	33 22 00/ 75 45 00	ICOOOB3
3	Bhut Nallah	Doda	HO	1251	Chenab/ Bhut Nallah	G GD	1.5.92 1.5.92	33 19 00/ 76 10 00	-
4	Dhamkund	Doda	HO	18750	Chenab	G GD GDS GDSQ	1.7.61 1.7.61 1.6.64 21.3.02	31 53 00/ 75 09 00	ICOOOF4
5	Gulabgarh	Doda	HO	8530	Chenab	G GD GDS	1.7.90 1.7.90 1.7.90	33 16 00/ 76 10 00	-
6	Jammu Tawi	Jammu	HO	2168	Chenab/ Tawi	G GD GDS GDSQ	1.11.76 1.11.76 1.11.76 11.10.99	32 44 00/ 74 52 00	ICEOOG8
7	Kidur	Doda	HO	9987	Chenab	G GD	24.3.91 24.3.91	33 19 00/ 76 05 00	-
8	Lidhari	Doda	HO	-	Chenab	G	29.7.89	33 20 00/ 76 01 00	-
9	Landri	Doda	HO	6	Chenab/ Chilla Khud	G GD	16.12.91 16.12.91	-	-
10	Nassari	Doda	HO	31	Chenab/ Nachar Nallah	G GD	1.1.92 1.1.92	-	-
11	PremNagar	Doda	HO	15490	Chenab	G GD GDS GDSQ	27.10.67 27.10.67 27.10.67 11.3.02	33 08 00/ 75 40 00	ICOOOK9
12	Sirshi	Doda	HO	3335	Chenab/ Marusudar	G GD	18.9.61 18.9.61	33 29 00/ 75 51 00	ICAOOF7
State : Jammu and Kashmir					River Basin : Indus (Jhelum)				
1	Kharpora	Anant-nag	HO	880	Jhelum/ Vishow	G GD	1.10.89 23.10.89	33 43 00/ 75 05 00	-
2	Karalpora	Budgam	HO	213	Jhelum/ Doodganga	G GD	23.10.89 23.10.89	34 00 00/ 74 43 00	-
3	Khanabal	Anant-nag	HO		Jhelum	G GD	7.12.91 1.4.92	33 49 00/ 75 03 00	-
4	Nunwan	Anant-nag	HO	583	Jhelum/ Lidder	G GD	1.10.89 24.10.89	34 01 00/ 75 19 00	-

1	2	3	4	5	6	7	8	9	10
5	Prang	Srinagar	HO	1456	Jhelum/ Sindh	G GD	20.11.89 20.11.89	34 17 00/ 74 43 00	-
6	Poonch	Poonch	HO	1040	Jhelum/ Poonch	G GD	3.3.90 9.4.90	33 45 00 74 08 00	-
7	Ram Munshi Bagh	Srinagar	HO/FF	3994	Jhelum	G GD GDQ	23.10.89 23.10.89 10.7.01	34 04 00/ 74 50 00	-
8	Sangam	Anant- nag	HO	3094.4	Jhelum	G GD GDQ	10.9.89 15.9.89 10.7.01	33 50 00/ 75 04 00	-
9	Safapora	Bara- mulla	HO	-	Jhelum	G GD GDQ	16.5.01 11.3.02	34 17 50/ 74 37 00	-
10	Wachi	Pulwa- ma	HO	438	Jhelum/ Rambisra	G GD	1.10.89 21.10.89	33 48 00/ 75 02 00	-
State : Himachal Pradesh River Basin : Indus (Chenab)									
1	Ghousal	Lahul Spiti	HO	2490	Chenab/ Chandra	G GD GDS	20.8.72 20.8.72 11.11.77	32 23 00/ 76 58 00	ICOOOB4
2	Miyar Nallah	Lahul Spiti	HO	860	Chenab/ Miyar Nallah	G GD	7.8.65 1.9.92	32 42 00/ 76 40 00	ICBOOO1
3	Tandi	Lahul Spiti	HO	1530	Chenab/ Bhaga	G GD GDS GDSQ	21.8.72 21.8.72 9.6.77 1.7.2000	32 33 00/ 76 58 00	ICCOOO1
4	Udaipur	Lahul Spiti	HO	5764	Chenab/ Chandra/ Bhaga	G GD GDS GDSQ	1.1.74 1.1.74 1.1.74 1.7.2000	32 43 00/ 76 39 00	ICOOOX1

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

G = 0 GD = 3 GDS = 0 GDQ = 0 GDSQ = 0 Total = 3

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Himachal Pradesh					River Basin : Ganga – Brahmaputra - Meghna				
1.	Jubbal	Shimla	HO	5	Yamuna/ Pabbar/ Biskatti Nala/ Sundali Nala	GD	1.6.84	31 06 30	-
2.	Neoti	Shimla	HO	129	Yamuna/ Tons/ Shallu Khad	GD	1.11.92	-	-
3.	Neoti	Shimla	HO	129	Yamuna/ Tons/ Hamal Khad	GD	1.11.92	-	-

**Narmada Basin
Bhopal**

Region :	Narmada Basin, Bhopal
Division :	Narmada Division, Bhopal

G = 4 GD = 7 GDS = 0 GDQ = 6 GDSQ = 9 Total = 26

Sl. No.	Site Name	District	HO/FF	Cat. Area (Sq. km)	River Name / Trib / Sub – Tri / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1	2	3	4	5	6	7	8	9	10
State: Madhya Pradesh					River Basin: Narmada				
1.	Amgaon	Mandla	HO	9344	Narmada	G GD	01.04.01 07.09.01	22 33 50 80 26 05	
2.	Bargi Nagar	Jabalpur	HO	14561	Narmada	G	01.04.01	22 55 30 79 55 30	
3.	Belkheri	Narsing-Pur	HO	1508	Narmada / Sher	G GD GDQ	16.03.77 16.03.77 01.09.86	22 54 54 79 20 24	010215010
4.	Barman	Narsing-Pur	HO	26453	Narmada	G GD GDQ GDSQ	09.12.70 20.11.71 27.08.72 01.06.79	22 01 36 79 00 54	010215010
5.	Barni Banjar	Mandla	HO	1864	Narmada Banjar	G GD	20.06.99 30.11.99	22 29 00 80 22 00	
6.	Chhidgaon	Harda	HO	1729	Narmada / Ganjal	G GD GDQ	22.12.76 22.12.76 16.09.86	22 25 00 77 20 00	010215020
7.	Dindori	Dindori	HO	2292	Narmada	G GD GDQ	26.06.88 01.08.88 15.03.90	22 57 00 81 05 00	010215001
8.	Dhulsar	Dhar	HO	787	Narmada Uri	G GD	15.03.99 15.03.99	22 12 00 74 52 00	
9.	Gaderwara	Narsing-pur	HO	2270	Narmada / Shakkar	G GD GDS GDSQ	01.02.77 01.02.77 15.06.78 16.08.79	22 54 30 78 54 30	010215012
10.	Hoshangabad	Hoshangabad	HO/FF	44548	Narmada	G GD GDS GDSQ	21.05.72 16.09.72 29.12.72 15.07.79	22 46 36 77 43 00	010215019
11.	Handia	Harda	HO	54027	Narmada	G GD GDS GDSQ	09.02.77 26.04.77 11.12.77 01.08.79	22 29 18 77 0 00	010215022
12.	Jobat	Jhabua	HO	792	Narmada Hatni	G GD	21.06.00 09.08.01	22 16 50 74 35 10	
13.	Kogaon	Khargone	HO	3919	Narmada / Kundi	G GD GDQ	03.02.78 01.07.78 19.09.86	22 06 00 75 41 00	010215025

1	2	3	4	5	6	7	8	9	10
14.	Manot	Mandla	HO	4467	Narmada	G GD GDS GDSQ	16.12.76 16.12.76 09.11.79 01.11.80	22 44 00 80 31 00	
15.	Mohgaon	Mandla	HO	4090	Narmada / Burhner	G GD GDS GDSQ	13.01.77 13.01.77 27.08.92 16.09.86	22 45 42 80 37 30	010215004
16.	Mukki	Balaghat	HO	968	Narmada / Banjar	G	22.06.88	22 09 00 80 42 00	010215005
17.	Mandla	Mandla	HO/FF	13000	Narmada	G	19.05.75	22 37 00 80 22 00	010215007
18.	Mortakka	Khandwa	HO	67184	Narmada	G GD GDQ	01.07.69 23.08.99 01.09.99	22 14 00 76 02 00	010215026
19.	Mandlesh- war	Khargone	HO	72809	Narmada	G GD GDS GDSQ	16.12.70 28.08.71 14.04.72 18.06.79	22 10 00 75 39 36	010215026
20.	Patan	Jabalpur	HO	3950	Narmada / Hiran	G GD GDQ	30.08.79 30.08.79 01.09.86	23 18 30 79 39 45	010215009
21.	Pati	W. Nimar	HO	2151	Narmada Goi	G GD	23.02.99 23.02.99	21 57 00 74 45 00	
22.	Rajghat	Khargone	HO	77674	Barwani	G GD GDQ GDSQ	19.11.71 17.01.72 23.06.72 15.06.79	22 04 32 74 51 15	010215028
23.	Sandia	Hoshan- gabad	HO	33953	Narmada	G GD GDS GDSQ	01.03.78 18.04.78 09.08.78 15.09.79	22 55 00 78 21 00	010215013
24.	Shapur	Batule	HO	841	Narmada Machna	G GD	14.07.99 20.07.00	22 11 30 77 53 01	
25.	Tawa Dam	Hoshan- gabad	FF	6060	Narmada / Tawa	G	15.06.74	22 35 00 77 55 00	010215017
26.	Tawa Kati	Betule	HO	1090	Narmada / Tawa	G GD	15.07.99 14.06.01	22 10 15 77 54 30	

Mahanadi and Eastern Rivers
Bhubaneswar

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

G=21 GD=7 GDS=0 GDQ=1 GDSQ=15 Total=44

Sl. No.	Site Name	District	HO/FF	Cat. Area (sq km)	River Name / Trib / Sub – Tri / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1	2	3	4	5	6	7	8	9	10
State : Jharkhand					River Basin : Subarnarekha				
1.	Adityapur	Singhbhum (West)	HO	6309	Subarnarekha/ Kharkai	G GD GDS GDSQ	23 6 71 22 11 71 2 6 75 1 1 76	22 47 29 86 10 06	ESBOOD5
2.	Ghatsila	Singhbhum	HO	14176	Subarnarekha*	G GD GDS GDSQ	16 3 71 16 3 71 30 12 72 1 9 72	22 34 29 86 28 06	ESOOOK7
3	Jamshedpur	Singhbhum	HO	12649	Subarnarekha	G GD GDS GDSQ	24 6 71 12 72 27 11 72 1 9 72	22 48 51 86 13 04	ESOOON5
4.	Muri	Ranchi	HO	1330	Subarnarekha	G GD GDQ	20 8 88 1 11 89 1 5 91	23 22 00 85 48 00	ESOOOR3
5.	Potka	Singhbhum	HO	640	Subarnarekha/ Arra	G	17 7 96	22 37 06 86 14 24	
State : West Bengal					River Basin : Subarnarekha				
1.	Fekoghat	Midnapur	HO	700	Subarnarekha/ Dulung	G GD	1 7 87 18 6 88	22 19 00 86 55 38	ESAOOF3
State : Orissa					River Basin : Subarnarekha				
1.	Jamsolaghat	Mayurbhanj	HO	16000	Subarnarekha	G	21673	22 13 00 86 43 00	
2.	Rajghat	Balasore	HO/FF	18260	Subarnarekha	G	1 6 72	21 47 00 87 10 00	
State : Orissa					River basin : East flowing rivers between Mahanadi and Pennar				
1.	Baripada	Mayurbhanj	HO	1695	Burhabalang	G	1 7 72	21 56 00 86 44 00	
2.	Balimundali	Mayurbhanj	HO	190	Burhabalang/ Gangahar	G	1 7 87	21 44 08 86 38 41	
3.	Chandanpur	Mayurbhanj	HO	280	Burhabalang/ Katranala	G	1 7 87	22 11 24 86 34 22	
4.	Chandrapur (Seasonal)	Rayagada	HO	NA	Vamsadhara/ Phulphulia	G GD	25 06 96 13 08 99	19 36 16 83 53 08	

1	2	3	4	5	6	7	8	9	10
5.	Govindpur (NH5 Road Bridge)	Balasore	HO/ FF	4495	Burhabalang	G GD	24 4 91 7 3 92	21 33 00 86 55 00	EDOOOE4
6.	Gudari	Rayagada	HO	3172	Vamsadhara	G	02 07 78	19 23 00 83 48 00	
7.	Gunupur	Rayagada	HO/FF	6740	Vamsadhara	G GD	19 04 78 01 06 89	19 05 00 83 49 00	AVOOOK9
8.	Jeypore	Mayurbhanj	HO	1185	Burhabalang/ Sone	G	20 6 78	21 37 00 86 41 00	
9.	Kashinagar	Gajapati	HO/ FF	7820	Vamsadhara	G GD GDS GDSQ	20 03 71 28 04 71 13 10 72 01 09 72	18 50 49 83 52 04	AVOOOJ4
10.	Kutraguda	Rayagada	HO	663	Vamsadhara	G	08 06 87	19 36 48 83 33 33	
11.	Madhaba- rida	Ganjam	HO	2060	Rushikulya/ Badanadi	G	09 08 78	19 55 00 84 38 00	
12.	Mahendra- Garh	Gajapati	HO	185	Vamsadhara/ Badjhor	G	01 06 87	19 13 19 84 15 55	
13.	Mohana	Gajapati	HO	147	Vamsadhara/ Harbangi	G	26 05 87	19 26 40 84 16 21	
14.	Purushottam Pur	Ganjam	HO/ FF	712	Rushikulya	G GD GDS GDSQ	14 07 78 14 06 89 15 01 01 08 10 01	19 31 00 84 53 00	EROOOU5
15.	Sorada	Ganjam	HO	1560	Rushikulya	G	12 07 78	19 48 00 84 21 00	
State : Andhra Pradesh River Basin : East flowing rivers between Mahanadi and Pennar									
1.	Anakapalli	Vishakha- patnam	HO	2090	Sarada	G GD	01.12.87 16.08.89	17 41 00 83 01 08	ASOOOS3
2.	Gottabar- age	Srikakulam	HO/FF	9300	Vamsadhara	G	01.06.77	18 42 00 83 57 00	
3.	Melliaputty (Seasonal)	Srikakulam	HO	835	Vamsadhara / Mathendrata- naya	G GD	18 06 96 05.08.96	18 47 00 84 11 00	
4.	Srikakulam	Srikakulam	HO	9500	Nagavali	G GD GDSQ GDQ	16.02.88 25.08.90 27.06.01 07.01.01	18 19 00 83 53 00	AN000Y2
State : Orissa River Basin : Brahmani-Baitarni									
1.	Anandpur	Keonjhar	HO/ FF	8570	Baitarani	G GD GDS GDSQ	20.01.71 13.03.71 26.08.72 01.09.72	21 12 40 86 07 21	
2.	Akhuapada	Bhadrak	HO/FF	10385	Baitarani	G	1.6.70	20 86 00 86 17 00	ECOOOK3
3.	Altuma	Dhenkanal	HO	830	Brahmani / Ramiyal	G GD	08.06.90 25.07.90	20 55 01 85 31 08	EBA00I3
4.	Champua	Keonjhar	HO	1710	Baitarani	G GD GDQ GDSQ	01.06.74 07.07.74 09.01.01 08.09.01	22 03 57 85 40 56	ECOOOR5

1	2	3	4	5	6	7	8	9	10
5.	Gornai	Sundargarh	HO	21950	Brahmani	G GD GDS GDSQ	29.08.77 21.01.79 17.07.80 01.06.80	21 48 00 84 57 30	EBOOOOW3
6.	Jaraikela	Sundergarh	HO	9160	Brahmani / Koel	G GD GDS GDSQ	23.07.71 29.12.71 01.06.75 01.09.75	22 19 08 85 06 19	EBJOOD5
7.	Jenapur	Jajpur	HO/ FF	33955	Brahmani	G GD GDQ GDSQ	09.07.77 20.07.79 01.03.80 09.07.80	22 55 00 86 00 00	EBOOOOG6
8.	Keonjhar	Keonjhar	HO	80	Baitarani / Aradi	G	1.10.94	21 40 00 85 35 00	
9.	Pamposh	Sundargarh	HO	19448	Brahmani	G GD GDS GDSQ	22.07.72 21.06.96 01.08.96 01.11.96	22 10 00 84 50 00	EBOOOH6
10.	Rengali	Angul	HO	24890	Brahmani	G	01.06.78	21 17 00 85 02 00	
11.	Swampatna	Keonjhar	HO	6345	Baitarani	G	15.06.70	21 37 00 85 55 00	
12.	Talcher	Angul	HO	29750	Brahmani	G GD GDS GDSQ	16.08.85 16.08.85 16.08.85 16.08.85	20 57 00 85 15 00	EBOOON5
State : Jharkhand River Basin : Brahmani – Baitarni									
1.	Tilga	Simdega	HO	3160	Brahmani / Sankh	G GD GDSQ GDQ	27.04.78 15.06.79 21.07.80 01.06.80	22 20 00 84 30 00	EBIOOL3
State : Orissa River Basin : Mahanadi									
1.	Alipingal	Jagatsingh pur	HO/FF	N.A.	Mahanadi / Devi	G	01.06.80	20 10 00 86 10 00	
2.	Naraj	Cuttack	HO	133230	Mahanadi	G	01.06.72	20 28 30 85 46 30	
3.	Nimapara	Puri	HO/FF	N.A.	Mahanadi / Kushabhadra	G	01.06.76	20 04 10 86 00 00	
4.	Tikarapara	Angul	HO	124450	Mahanadi	G GD GDSQ GDQ	19.02.71 28.05.72 01.06.73 1.12.72	20 38 00 84 37 08	EMOOOG5

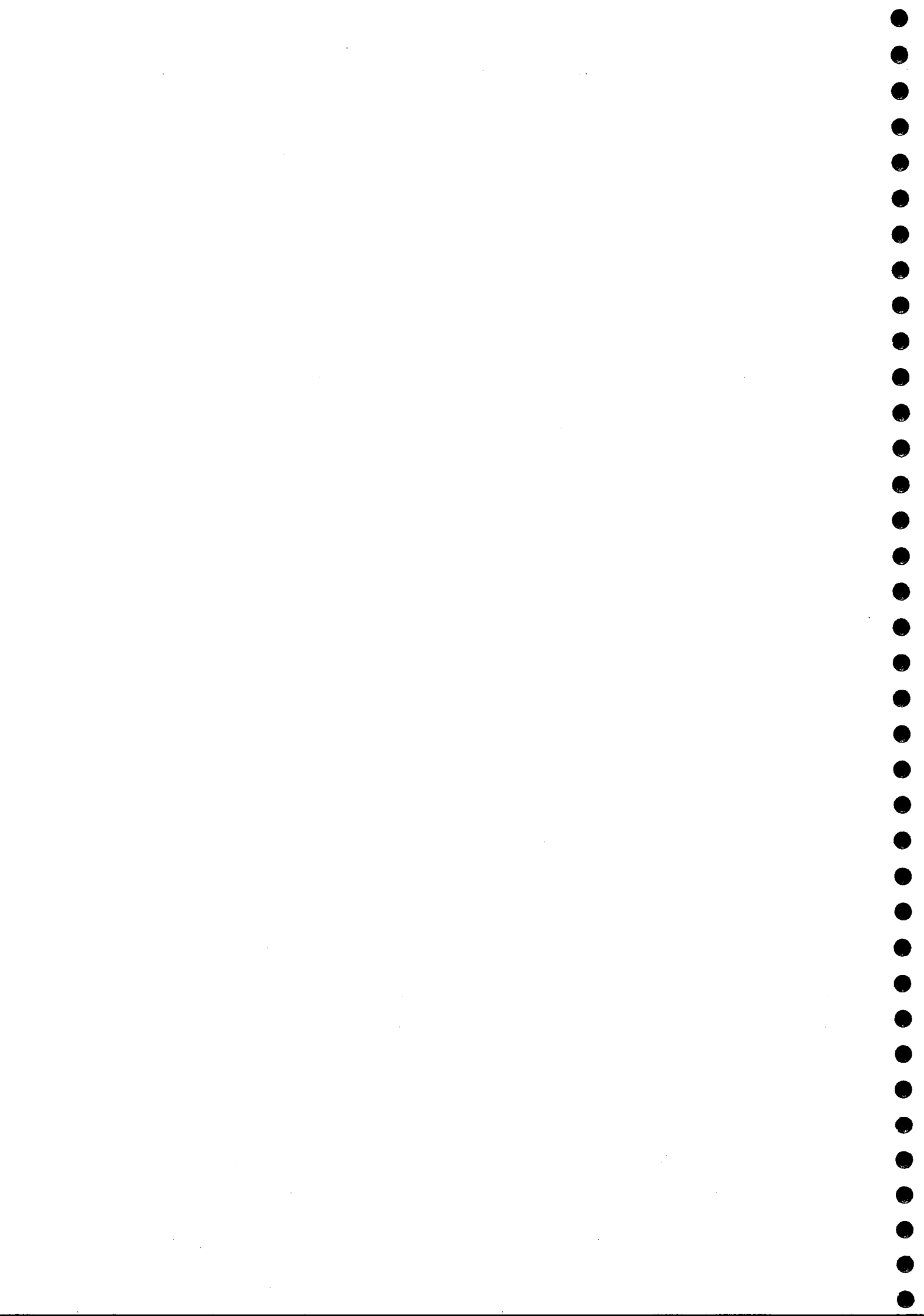
Region	Mahanadi and Eastern Rivers, Bhubaneswar
Circle	Hydrological Observation Circle, Bhubaneswar
Division	Mahanadi Division, Burla

G=10 GD=4 GDS=0 GDQ=1 GDSQ=15 Total =30

Sl. No.	Site Name	District	HO/FF	Cat. Area (sq.km)	River Name / Trib / Sub – Tri / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1	2	3	4	5	6	7	8	9	10
State : Orissa					River Basin : Mahanadi				
1.	Jamadaripali	Sambalpur	HO/FF	--	Mahanadi / Hirakud Reservoir / Periphery	G	17.06.95	21 33 23 83 58 08	
2.	Kantamal	Boudh	HO	19600	Mahanadi / Tel	G GD GDS GDSQ	08.08.71 26.08.71 22.07.76 01.10.72	20 38 49 83 43 45	EMFOOC3
3.	Kesinga	Kalahandi	HO	11960	Mahanadi / Tel	G GD GDS GDSQ	10.11.77 07.11.78 01.01.00 01.01.00	20 11 15 83 13 30	EMFOOK6
4.	Khairmal	Kandhamal	HO	116700	Mahanadi	G	26.05.82	21 45 18 83 37 00	
5.	Parmanpur	Jharsuguda	HO	2350	Mahanadi / Bheden	G	07.09.89	21 45 49 84 13 12	
6.	Salebhata	Bolangir	HO	4650	Mahanadi / Ong	G GD GDS GDSQ	23.07.71 12.11.71 01.05.73 15.09.72	20 59 00 83 32 30	EMGOOE5
7.	Sundergarh	Sundergarh	HO	5870	Mahanadi / IB	G GD GDS GDSQ	07/08.77 30.12.77 21.07.80 02.06.80	22 15 45 84 03 00	EMFOOH3
8.	Sukma	Bolangir	HO	1365	Mahanadi / Tel / Suktel	G GD	20.06.87 20.06.89	20 48 30 83 30 00	EMFIOG8
9.	Tusra	Bolangir	HO	-	Mahanadi / Tel	G	28.03.89		EMFOON2
State : Chhatisgarh					River Basin : Mahanadi				
1.	Andhiyar-kore	Durg	HO	2210	Mahanadi / Seonath / Hamp	G GD GDS GDSQ	27.09.77 29.11.77 12.07.80 01.06.80	21 47 00 81 36 30	EMP60E5
2.	Basantpur	Janjgir	HO	57780	Mahanadi	G GD GDS GDSQ	01.02.71 11.05.71 07.04.73 01.09.72	21 43 18 82 47 27	EMOOR2
3.	Baminidhi	Janjgir Champa	HO	9730	Mahanadi / Hasdeo	G GD GDS GDSQ	29.01.71 18.02.71 01.05.73 01.09.72	21 53 39 82 43 12	EMMOOB3

1	2	3	4	5	6	7	8	9	10
4.	Bangodam	Bilaspur	HO	6730	Mahanadi / Hasdeo	G	08.06.84	22 34 00 82 35 00	
5.	Baronda	Raipur	HO	3235	Mahanadi / Pairi	G GD GDS GDSQ	12.07.77 06.12.77 29.06.80 02.06.80	20 55 06 81 52 56	EMROOA4
6.	Dharamjai-garh	Raigarh	HO	2050	Mahanadi / Mand	G	06.07.87	22 28 20 83 12 52	
7.	Ghatora	Bilaspur	HO	3035	Mahanadi / Seonath / Arpa	G GD GDS GDSQ	15.10.77 17.09.79 01.11.91 01.11.00	22.02.04 82 13 34	TMP40F2
8.	Jondhra	Bilaspur	HO	29645	Mahanadi / Seonath	G GD GDS GDSQ	24.01.79 21.07.79 11.10.80 02.06.80	21 43 00 82 20 34	EMPOOA4
9.	Kurubhatta	Raigarh	HO	4625	Mahanadi / Mand	G GD GDS GDSQ	23.10.77 01.04.78 22.07.80 01.07.80	21 59 15 83 12 15	EMKOOE2
10.	Kelo	Raigarh	HO	N.A.	Mahanadi / Kelo	G GD	19.06.95 27.09.95	21 53 47 83 24 22	
11.	Korba	Bilaspur	HO	7700	Mahanadi / Hasdeo	G	10.08.84	22 23 00 82 41 30	
12.	Kotni	Durg	HO	6990	Mahanadi / Seonath	G GD	22.09.77 30.09.78	21 13 02 81 14 19	EMPOOP8
13.	Manend-ragarh	Sarguja	HO	1100	Mahanadi / Hasdeo	G GD GDS GDSQ	21.06.87 21.06.89 09.07.93 01.10.92	23 12 10 82 12 54	EMMOO17
14.	Pathardhi	Raipur	HO	2511	Mahanadi / Seonath / Kharun	G GD GDQ	12.09.87 15.09.89 01.08.92	21 20 28 81 35 48	EMP7OF3
15.	Rajim	Raipur	HO	8760	Mahanadi	G GD GDS GDSQ	01.02.71 01.02.71 04.12.72 01.09.72	20 58 00 81 52 30	EMOOOU7
16.	Rampur	Raipur	HO	2920	Mahanadi / Jonk	G GD GDS GDSQ	29.01.71 20.02.71 05.07.76 15.09.72	21 39 00 82 31 00	EMNOOB3
17.	Sankara	Bilaspur	HO	NA	Mahanadi / Jonk	G	07.07.87	21 16 00 82 31 00	
18.	Seorinara-yan	Bilaspur	HO	48050	Mahanadi	G GD	01.06.85 09.12.85	21 43 00 82 35 30	EMOOR6
19.	Simga	Raipur	HO	16060	Mahanadi / Seonath	G GD GDS GDSQ	09.09.71 09.09.71 30.12.72 01.09.72	21 37 33 81 41 36	EMPOOJI
20.	Surajgarh	Raigarh	HO	67575	Mahanadi	G	23.06.89	21 41 35 83 22 17	
21.	Thettata-nger	Raigarh	HO	2500	Mahanadi / IB	G	28.05.87	22 40 32 83 54 43	

**Krishna and Godavari Basin
Hyderabad**



Region :	Krishna and Godavari Basin, Hyderabad
Circle :	Godavari Circle, Hyderabad
Division :	Lower Godavari Division, Hyderabad

G = 11 GD = 13 GDS = 0 GDQ = 0- GDSQ = 6 Total = 30

Sl. No.	Site Name	District	HO/FF	Cat. Area (sq.km)	River Name / Trib / Sub – Tri / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1.	2	3	4	5	6	7	8	9	10
State : Andhra Pradesh					River Basin : Godavari				
1.	Bhadrach-alam	Khammam	HO/FF	280585	Godavari	G	22.05.76	17 40 00 80 53 00	
2.	Dolaiswaram	East Godavari	HO/FF	311150	Godavari	G	01.06.76	16 58 00 81 47 00	
3.	Dummagudem	Khammam	HO/FF	279745	Godavari	G	05.02.78	17 50 00 80 54 00	
4.	Ethumagaram	Warangal	HO/FF	270600	Godavari	G	21 09 87	18 21 00 80 26 00	
5.	Kaleswaram	Karim Nagar	HO/FF	226970	Godavari	G	15.09.87	18 49 00 79 55 00	
6.	Kinnersani	Krishna	HO	9854	Krishna Munneru	G	23.09.63	16 43 00 80 19 00	AKA00B4
7.	Koida	Khammam	HO	305460	Godavari	G GD	01.02.76 13.11.76	17 27 21 81 30 00	AGOOOC7
8.	Kunavaraam	Khammam	HO/FF	284880	Godavari	G	27.06.78	17 36 00 81 14 00	
9.	Perur	Khammam	HO	268200	Godavari	G GD GDS GDSQ	11.03.64 17.09.65 24.02.68 24.10.68	18 33 00 80 22 00	AGOOOG7
10.	Polavaram	West Godavari	HO	307800	Godavari	G GD GDS GDSQ	01.01.66 01.01.66 25.10.66 25.10.66	17 15 00 81 40 00	AGOOOC3
11.	RJY Rly. Bridge, Rajahmundry	East Godavari	HO/FF	310610	Godavari	G	01.06.76	17 00 00 81 47 00	
12.	Sangam	Khammam	HO	1565	Godavari Kinnerasani Murredu	G GD	11 .06.96 24.08.96	17 36 00 80 49 00	
13.	Somanpally	Karim Nagar	HO	12691	Godavari Maner	G GD	01.07.64 17.03.67	18 38 30 79 49 35	AGIOOC3

1	2	3	4	5	6	7	8	9	10
State : Orissa					River Basin : Godavari				
1.	Kosagumada	Koraput	HO	1635	Godavari Indravati	G GD	26.03.96 13.11.96	19 16 37 82 14 00	
2.	Murthahandi	Koraput	HO	—	Godavari Indravati Journala	G GD	15.02.79 01.12.88	19 03 00 82 17 00	AGC40E9
3.	Nowrangpur	Koraput	HO	3545	Godavari Indravati	G GD GDS GDSQ	21.06.71 21.06.71 21.06.71 01.01.72	19 12 00 82 31 00	AGG00U7
4.	Potteru	Koraput	HO	1120	Godavari Sabari Potteru Vagu	G GD	26.03.89 20.05.97	18 10 13 81 47 40	AGC20H2
5.	Sardaput	Koraput	HO	4800	Godavari Sabari	G GD	11.01.68 05.09.70	18 36 00 82 08 00	AGCOON4
State : Chattisgarh					River Basin : Godavari				
1.	(Chhote) Ambal	Bastar	HO	1968	Godavari Indravati Narangi	G GD	09.12.88 30.10.93	19 17 15 81 47 20	AGC90C8
2.	Chindnar	Baster	HO	17270	Godavari Indravati	G GD	06.06.71 07.12.71	19 05 00 81 18 00	AGG00N7
3.	Cheribeda	Bastar	HO	890	Godavari Indravati Bardha	G GD	13.11.96 21.03.96	19 38 23 81 29 45	
4.	Injaram	Baster	HO	12925	Godavari Sabari	G GD	06.01.64 19.01.66	17 52 30 81 24 00	AGCOOD2
5.	Jagdulpur	Baster	HO/FF	7380	Godavari Indravati	G GD GDS GDSQ	01.08.65 21.09.64 21.09.65 01.12.79	19 06 30 82 01 30	AGG00R9
6.	Kiwaibalenga	Bastar	HO	910	Godavari Indravathi Bavardi	G	01.03.96	18 38 30 81 22 45	
7.	Konta	Baster	HO	19550	Godavari Sabari	G GD GDS GDSQ	05.02.64 28.10.65 01.01.68 05.05.68	17 48 00 81 23 00	AGCOOC5
8.	Nelsanar	Dantewara	HO	19600	Godavari Indravathi	G	20.06.95	19 00 00 81 11 00	
9.	Pathagudem	Dantewara	HO	40000	Godavari Indravathi	G GD GDS GDSQ	01.07.64 20.07.64 21.07.65 01.01.72	18 51 00 80 21 00	AGG00B5
10.	Sonarpal	Baster	HO	1523	Godavari Indravathi Narangi Markandi	G GD	01.07.89 05.12.91	19 16 21 81 52 30	AGG91F2
11.	Sukuma	Dantewara	HO	8000	Godavari Sabari	G	22.02.78	18 23 00 81 40 00	
12.	(Chhote) Turnar	Baster	HO	1700	Godavari Indravathi Dantewada	G GD	18.03.89 09.12.91	19 00 30 81 14 20	AGG60B1

Region :	Krishna and Godavari Basin, Hyderabad
Circle :	Godavari Circle, Hyderabad
Division :	Upper Godavari Division, Hyderabad

G = 12		GD = 3		GDS = —		GDQ = 3		GDSQ = 7		Total = 25	
Sl. No.	Site Name	District	HO/FF	Cat. Area (sq. km)	River Name / Trib / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref		
1.	2	3	4	5	6	7	8	9	10		
State : Maharashtra					River Basin : Godavari						
1.	Betmogra	Nanded	HO	2105	Godavari Manjira Manar	G GD GDQ	1.6.97 3.7.97 15.7.97	18 42 12 77 32 30	AGP10F7		
2.	Bhatkheda	Latur	HO	4650	Godavari Manjira	G GD	09.06.89 19.07.91	18 25 38 76 40 22	AGPOOR7		
3.	Degloor	Nanded	HO	1900	Godavari Manjira Lendi	G GD GDS GDSQ	16.08.84 17.07.87 01.09.84 13.09.88	18 33 42 77 35 05	AGP20F4		
4.	Dhalegaon	Parbhani	HO	30840	Godavari	G GD GDS GDSQ	04.01.64 16.08.64 11.07.71 01.07.72	19 12 00 76 22 00	AGOOOS9		
5.	Ghargaon	Ahmad-nagar	HO	626	Godavari Pravara Mula	G GD	09.06.89 29.07.91	19 19 13 74 10 43	AGUIOR6		
6.	G.R Bridge	Parbhani	HO	33934	Godavari	G GD GDS GDSQ	17.06.76 19.06.76 01.07.76 01.07.76	18 57 00 76 45 00	AGOOOR6		
7.	Gangakhed	Parbhani	HO/ FF	33934	Godavari	G	07.07.77	18 57 00 76 46 00			
8.	Jaikwadi	Aurangabad	HO/ FF	22410	Godavari	G	27.10.76	19 29 00 75 22 00			
9.	Kopergaon	Ahmed-nagar	HO/ FF	6840	Godavari	G	08.07.78	19 54 00 74 30 00			
10.	Lasur	Aurangabad	HO	1330	Godavari Shivnala	G	07.06.95	19 58 00 75 01 00			
11.	Muladam	Ahmed-nagar	HO	2280	Godavari Mula	G	12.06.78	19 19 00 74 37 00			
12.	Manjilegaon	Beed	HO	3960	Godavari Sindhapana	G	06.06.92	19 10 00 76 15 00			
13.	Nasik	Nasik	HO	650	Godavari	G	09.05.78	20 00 00 73 45 00			
14.	NMD Weir	Nasik	HO	4650	Godavari	G	28.06.85	20 00 00 74 08 00			
15.	Nanded	Nanded	HO/FF	52038	Godavari	G	20 08 76	19 10 00 77 19 00			
16.	Pachegaon	Ahmad-nagar	HO	5800	Godavari Pravara	G GD	07 12 78 23 07 83	19 32 00 74 52 00	AGUOOD3.		

1	2	3	4	5	6	7	8	9	10
17.	Purna	Parbhani	HO	15000	Godavari Purna	G GD GDS GDSQ	23.06.68 02.09.69 10.10.72 01.11.72	19 11 00 77 02 00	AGROOA5
18.	Rajawadi	Parbhani	HO	4100	Godavari Dudhna	G	21.00.77	19 33 00 76 22 00	
19.	Sidheshwar	Parbhani	HO	7680	Godavari Purna	G	29.05.77	19 37 00 76 50 00	
20.	Yelli	Nanded	HO	53630	Godavari	G GD GDS GDSQ	21.06.76 22.04.78 01.06.78 01.07.78	19 02 00 77 28 00	AGOOOP3
21.	Zari	Parbhani	HO	5550	Godavari Purna Dudhana	G GD GDQ	23.07.86 18.06.87 01.08.88	19 23 41 76 46 24	AGRIOC6
State : Andhra Pradesh River Basin : Godavari									
1.	Gandlapet	Nizambad	HO	1360	Godavari Peddavagu	G GD GDQ	18.07.86 10.09.86 31.07.88	18 49 16 78 26 17	AGMOOG6
2.	Mancheria	Adilabad	HO	102900	Godavari	G GD GDS GDSQ	01.03.64 03.07.64 01.07.65 01.12.79	18 50 00 79 27 00	AGOOOJ3
3.	Nizamsagar	Nizamabad	HO	22650	Godavari Manjira	G	23.05.77	18 15 00 77 55 00	
State : Karnataka River Basin : Godavari									
1.	Saigaon	Bidar	HO	9960	Godavari Manjira	G GD GDS GDSQ	01.08.64 10.11.67 19.07.73 16.08.73	18 03 00 77 03 00	AGPOON8

Region : Krishna and Godavari Basin, Hyderabad
Circle : Krishna and Co-ordination Circle, Hyderabad
Division : Lower Krishna Division, Hyderabad

G = 8 GD = 4 GDS = - GDQ = 5 GDSQ = 12 Total = 29

Sl. No.	Site Name	District	HO/FF	Cat. Area (sq.km)	River Name / Trib / Sub – Tri / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1.	2	3	4	5	6	7	8	9	10
State : Andhra Pradesh					River Basin : Krishna				
1.	Bawapuram	Kurnool	HO	67180	Krishna Tungbhadra	G GD GDS GDSQ	14.03.64 01.04.64 01.06.65 01.01.72	15 52 56 77 56 52	AKLOOB8
2.	Damarcherla	Nalgonda	HO	11501	Krishna Musi	G GD GDQ	21.07.68 27.07.68 01.01.80	16 44 07 79 40 08	AKFOOA7
3.	Halia	Nalgonda	HO	3100	Krishna Halia	G GD GDQ	15.02.84 11.07.84 01.06.92	16 47 30 79 20 20	AKHOOG2
4.	Jewangi	Rangareddy	HO	1920	Krishna Bhima Kagna	G GD	24.11.78 24.11.78	17 15 16 77 28 00	AKPIOM5
5.	Keesara	Krishna	HO	9854	Krishna Munneru	G GD GDS GDSQ	23.09.63 26.06.64 02.07.65 01.01.72	16 42 50 80 18 47	AKA00B4
6.	K.Bitragunta	Prakasham	HO	2420	Paleru	G GD	15.09.89 06.06.90	15 18 55 80 01 58	AAOOC7
7.	Lakshmipuram	Kurnool	HO	2400	Krishna Tungbhadra Hundri	G GD	18.06.84 13.09.84	15 45 07 78 00 13	AKLIOB7
8.	Madhira	Khammam	HO	1850	Krishna Munneru Wyra	G GD GDQ	23.02.84 07.06.84 01.06.92	16 55 20 80 21 25	AKAIOD2
9.	Mantralayam	Kurnool	HO/FF	60630	Krishna Tungbhadra	G GD GDS GDSQ	10.03.72 01.06.72 26.07.77 01.08.77	15 56 56 77 25 58	AKLOOF2
10.	P.S. Gudem	Warangal	HO	2720	Krishna Munneru Akeru	G GD	01.08.87 01.09.87	17 24 50 79 57 00	AKA2OF5
11.	Paleru Bridge	Krishna	HO	2928	Krishna Paleru	G GD GDQ	18.05.64 01.07.64 01.06.92	16 56 54 80 02 55	AKCOOD3
12.	Pondugala	Guntur	HO	221220	Krishna	G GD GDS GDSQ	13.11.75 13.11.75 01.12.75 01.12.75	16 41 02 79 39 40	AKOOOE7
13.	Prakasham Barrage	Krishna	HO/FF	251360	Krishna	G	17.1.79	16 32 00 80 37 00	

1	2	3	4	5	6	7	8	9	10
14.	P.D. Jurala Project	Mahboob Nagar	HO/FF	132800	Krishna	G	21.03.89	16 15 00 77 51 00	
15.	Srisaillam Dam	Kurnool	HO/FF	206041	Krishna	G	13.06.79	16 05 00 78 54 00	
16.	Thammavaram	Prakasham	HO	7889	Gundlakamma	G GD GDS GDSQ	09.09.77 09.09.77 01.06.79 01.06.79	15 43 00 79 58 08	AU000E5
17.	Vijayawada	Krishna	HO	251360	Krishna	G GD GDS GDSQ	21.03.64 24.03.64 01.02.65 01.01.72	16 30 00 80 37 00	AK000B9
18.	Wadenapalli	Nalgonda	HO	235544	Krishna	G GD GDS GDSQ	27.05.64 10.12.64 01.12.66 01.01.72	16 47 50 80 04 10	AK000D5
State : Karnataka River Basin : Krishna									
1.	Almatti Dam	Bijapur	HO/FF	36286	Krishna	G	22.06.64	16 20 00 75 53 00	
2.	Deongaon Bridge	Bijapur	HO/FF	50843	Krishna Bhima	G	18.06.84	17 00 50 76 25 30	
3.	Deosugur	Raichur	HO	129500	Krishna	G	30.07.63	16 24 00 77 20 00	AK000L7
4.	Huvenhegdi	Raichur	HO	55150	Krishna	G GD GDS GDSQ	01.02.76 01.02.76 01.06.76 01.02.76	16 29 10 76 55 00	AK000N2
5.	K.Agraharam	M.B. Nagar	HO	132920	Krishna	G GD GDS GDSQ	01.06.81 30.08.81 01.06.82 01.06.82	16 15 30 77 50 30	AK000K6
6.	Malkhed	Gulbarga	HO	7650	Krishna Bhima Kagna	G GD GDS GDSQ	30.09.89 15.08.90 08.09.92 01.06.92	17 12 35 77 09 25	AKPI0E1
7.	Narainpur Dam	Gulbarga	HO/FF	47850	Krishna	G	01.06.68	16 11 00 76 11 00	
8.	Oolenur	Raichur	HO	33018	Krishna Tungbhadra	G GD GDS GDSQ	20.06.72 10.07.72 21.12.72 01.02.73	15 22 31 76 43 03	AKLOOK1
9.	T.Ramapuram	Bellary	HO	23500	Krishna Tungbhadra Hagari	G GD GDQ	13.07.63 23.08.64 01.01.80	15 39 33 76 57 58	AKL50A6
10.	Tungbhadra Dam	Bellary	HO/FF	28179	Krishna Tungbhadra	G	23.02.80	15 14 43 76 21 18	
11.	Yadgir	Gulbarga	HO	69863	Krishna Bhima	G GD GDS GDSQ	05.09.63 11.11.64 01.06.65 01.01.72	16 44 03 77 07 30	AK000B6

Region :	Krishna and Godavari Basin, Hyderabad
Circle :	Krishna and Co-ordn Circle, Hyderabad
Division :	Upper Krishna Division, Hyderabad

G = 5		GD = 26	GDS = -	GDQ = 4	GDSQ = 7	Total = 42			
Sl. No.	Site Name	District	HO/FF	Cat. Area (sq. km)	River Name / Trib / Sub – Tri / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1.	2	3	4	5	6	7	8	9	10
State : Maharashtra					River Basin : Krishna				
1.	Arjunwad	Sangli	HO	12660	Krishna	G GD	05.09.63 21.09.67	16 47 07 74 34 18	AKOOOV4
2.	Bastewad	Kolhapur	HO	640	Krishna Dudhganga Vedganga	G GD	24.06.79 27.08.79	16 27 00 74 21 00	AKVIOF4
3.	Boriomerga	Sholapur	HO	2640	Krishna Bhima Borinala	G GD	01.08.79 25.07.79	17 29 00 76 14 00	AKP4OT4
4.	Betne	Sindhudurg	HO	605	Gad	G GD GDQ	21.07.87 08.08.91 04.08.92	17 16 00 74 10 00	
5.	Chincholi	Osmanabad	HO	830	Krishna Bhima Bennithora	G GD	01.06.79 02.08.79	17 45 00 76 41 00	AKPI2SI
6.	Dhond	Pune	HO	11660	Krishna Bhima	G GD	22.05.67 24.11.67	18 28 00 74 34 00	AKPOOV8
7.	Karad	Satara	HO	5462	Krishna	G GD GDS GDSQ	25.12.64 21.06.65 22.06.65 01.09.72	17 17 20 74 12 07	AKOOOX6
8.	Koynanagar	Satara	HO	920	Krishna Koyna	G GD	17 07 72 15 10 72	17 23 00 73 44 00	AKZOO L3
9.	Kurundwad	Kolhapur	HO	15190	Krishna	G GD	20 05 72 20 05 72	16 40 30 74 36 34	AKOOOV1
10.	Mangaon	Rajgarh	HO	259	Savitri Kal	G GD GDQ	01.12.86 01.12.86 01.07.93	16 13 00 73 36 00	
11.	Nivali	Ratnagiri	HO	421	Bav	G	12.07.94	17 04 00 73 27 00	
12.	Narsingpur	Sholapur	HO	22856	Krishna Bhima	G GD	01.06.64 22.02.66	17 58 00 75 08 00	AKPOOQ4
13.	Phulgaon	Pune	HO	2205	Krishna Bhima	G GD GDQ	05.07.86 21.07.92 02.08.93	18 40 00 74 02 00	AKPOOX5
14.	Ridhore	Sholapur	HO	7810	Krishna Bhima Sina	G	02.03.90	18 07 00 75 33 00	AKP90K8
15.	Samdoli	Sangli	HO	1948	Krishna Varma	G GD	01.09.63 01.12.64	16 51 00 74 30 00	AKXOOA7

1	2	3	4	5	6	7	8	9	10
16.	Sarati	Pune	HO	7200	Krishna Bhima Nira	G GD GDS GDSQ	15.08.63 16.08.65 01.06.66 01.09.72	17 54 00 75 02 00	AKPAOC2
17.	Sidhewadi	Solapur	HO	4807	Krishna Bhima Man	G	27.07.86	17 35 00 75 25 00	AKP9OQ4
18.	Takali	Solapur	HO	33916	Krishna Bhima	G GD GDS GDSQ	20.07.63 10.08.64 01.12.66 01.09.72	17 24 00 75 51 00	AKPOOK4
19.	Terwad	Kolhapur	HO	2425	Krishna {anchganga	G GD	01.03.79 22.08.79	16 40 16 74 33 23	AKWOOA7
20.	Vandur	Kolhapur	HO	550	Krishna Dudhganga	G GD	01.03.79 10.07.79	16 34 00 74 17 00	AKVOOK7
21.	Wadakbal	Solapur	HO	12092	Krishna Bhima Sina	G GD GDS GDSQ	09.07.63 06.08.64 01.06.65 01.09.72	17 32 00 75 53 00	AKP6OC4
22.	Warunji	Satara	HO	1890	Krishna Kajna	G GD GDS GDSQ	20.08.63 13.01.66 01.06.74 01.06.74	17 16 00 74 10 00	AK2OOA7
State : Karnataka River Basin : Krishna									
1.	Cholach- gudda	Bijapur	HO	9373	Krishna Malprabha	G GD GDS GDSQ	01.06.82 01.06.82 01.06.82 01.06.82	15 52 00 75 43 00	AKSOOH1
2.	Daddi	Belgaum	HO	1150	Krishna Ghatprabha	G GD	01.12.78 01.12.78	16 04 00 74 28 00	AKTOOU8
3.	Gokak Falls	Belgaum	HO	2770	Krishna Ghatprabha	G GD	21.03.71 14.07.71	16 10 00 74 49 00	AKTOOP9
4.	Gotur	Belgaum	HO	1100	Krishna Ghatprabha	G GD	25.06.79 17.06.80	16 13 00 74 31 00	AKT2OC3
5.	Kokangaon	Bijapur	HO	1640	Krishna Bhima	G GD	18.07.79 25.07.79	17 17 06 75 38 23	AKP7OC6
6.	Modhol	Bagalkot	HO	6734	Krishna Ghatprabha	G GD GDS GDSQ	13.07.00 25.07.00 25.07.00 01.11.00	16 19 00 75 12 00	
7.	Navalgund	Dharwad	HO	2952	Krishna Malprabha	G GD	11.03.90 16.06.91	15 33 00 75 22 00	AKS2OI2
8.	Pandegaon	Belgaum	HO	690	Krishna Agrani	G GD	21.08.79 06.10.79	16 56 00 74 56 00	AKUOOK6
9.	Sadalga	Belgaum	HO	2322	Krishna Dudhganga	G GD	05.06.64 24.06.69	17 23 65 75 32 58	AKVOOD3
10.	Shirdhon	Bijapur	HO	630	Krishna Bhima	G GD	24.07.79 26.07.79	17 23 55 75 32 58	AKP8OB8
11.	Talikot	Bijapur	HO	2486	Krishna Don	G GD	21.03.90 21.09.95	16 28 22 76 17 23	AKQOOE2

1	2	3	4	5	6	7	8	9	10
State : Maharashtra					River Basin : West flowing rivers from Tapi to Tadri				
1.	Anjaneri	Ratnagiri	HO	315	Kajvi	G GD	21.07.87 08.08.91	16 56 00 73 31 30	WLOOOM3
2.	Badlapur	Thane	HO	785	Ulhas	G GD GDQ	01.02.88 16.02.88 02.07.93	19 10 00 73 15 00	WUOOOP8
3.	Kolad	Raigarh	HO	294	Kundalika	G GD	04.07.96 16.06.97	18 25 00 73 13 00	
4.	Mahad	Raigarh	HO	759	Savitri	G	04.07.97	18 04 48 73 23 20	
5.	Nagothane	Raigarh	HO	420	Amba	G GD	17.01.96 21.07.97	18 32 00 73 10 00	
6.	Pen	Raigarh	HO	125	Bhogeshwari	G GD	27.09.86 01.06.97	18 43 55 73 06 53	
7.	Poladpur	Raigarh	HO	265	Savitri	G	04.07.99	17 59 45 73 28 35	
State : Goa					River Basin : West flowing rivers from Tapi to Tadri				
1.	Collem	Margao	HO	117	Mandovi Khandepar	G GD	26.05.71 26.05.71	15 20 20 74 15 00	WMAOOE7
2.	Ganjim	North Goa	HO	880	Mandovi Mandai	G GD	26.05.71 26.05.71	15 28 15 74 06 00	WMOOOP8

Monitoring (Central)
Nagpur

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

G = 4 GD = 12 GDS = 0 GDQ = 0 GDSQ = 12 Total = 28

Sl. No.	Site Name	District	HO/FF	Cat. Area (sq.km)	River Name Trib / Sub – Tri / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1	2	3	4	5	6	7	8	9	10
State : Andhra Pradesh					River Basin : Godavari				
1.	Bhatpalli	Adilabad	HO	3100	Godavari / Pranhita / Peddavagu	G GD GDS GDSQ	120.8.86 01.10.86 07.10.88 04.01.88	19 18 47 70 27 57	AGH10L0
2.	Pochampad	Nizama-bad	HO/FF		Godavari	G	01.02.85	18 55 00 78 20 20	No code
3.	Sirpur	Adilabad	HO	47500	Godavari/ Pranhita/ Wardha	G GD	23.06.64 01.02.68	19 32 54 79 32 51	AGH30B6
State : Madhya Pradesh					River Basin : Godavari				
1.	Balaghat	Balaghat	HO		Godavari / Pranhita / Wainganga	G	26 07 80	21 52 58 80 10 41	No code
2.	Keolari	Seoni	HO	2970	Godavari / Pranhita / Wainganga	G GD	27 11 86 29 06 87	22 22 52 79 54 06	AGH40V3
3.	Kumhari	Balaghat	HO	8070	Godavari / Pranhita / Wainganga	G GD GDS GDSQ	01.12.86 01.12.86 10.09.88 01.01.88	21 52 58 80 10 41	AGH40R6
4.	Rajegaon	Balaghat	HO	5380	Godavari / Pranhita / Bagh	G GD GDS GDSQ	06.12.85 26.07.86 22.06.90 15.01.88	21 37 32 80 15 09	AGH4MC3
5.	Ramakona	Chindwada	HO	2500	Godavari / Pranhita / Kanhan	G GD	13.02.86 21.11.86	21 43 16 78 49 11	AGH4BQ3
State : Maharashtra					River Basin : Godavari				
1.	Asti	Gadchiroli	HO	50900	Godavari / Pranhita / Wainganga	G GD GDS GDSQ	06.08.63 14.07.65 14.03.66 01.06.66	19 41 05 79 47 19	AGH40A4

1	2	3	4	5	6	7	8	9	10
2.	Bamni	Chandra- pur	HO	46020	Godavari / Pranhita / Wardha	G GD GDS GDSQ	12.01.64 16.10.65 13.12.65 03.06.66	19 48 48 79 22 58	AGH30E2
3.	Bhisnur	Wardha	HO	5000	Godavari / Pranhita / Wardha	G GD GDS GDSQ	21.11.86 25.06.88 26.06.90 07.11.87	21 06 26 78 07 59	AGH30S9
4.	Bhandara	Bhandara	HO/FF	NA	Godavari / Pranhita / Wainganga	G	14.09.79	21 10 00 79 40 00	No code
5.	Chikli	Bhandara	HO	NA	Godavari / Pranhita / Bawanthadi	G	22.08.87	21 35 00 79 48 00	No code
6.	Ghugus	Chandra- pur	HO	21429	Godavari / Pranhita / Wardha	G GD	10.06.64 29.12.65	19 56 05 79 05 29	AGH30F6
7.	Hivra	Wardha	HO	10240	Godavari / Pranhita / Wardha	G GD GDS GDSQ	20.11.86 11.08.87 26.06.90 16.12.87	20 32 54 78,07 29	AGH30Q1
8.	Kanhargaon	Hingoli	HO	3515	Godavari / Pranhita / Penganga	G GD	10.02.91 20.07.92	19 57 37 77 09 03	AGH32R8
9.	Mangrul	Yeotmal	HO	2500	Godavari / Pranhita / Aran	G GD	16.08.63 01.09.64	19 32 28 77 40 19	AGH32N7
10.	Marlegaon	Yeotmal	HO	7410	Godavari / Pranhita / Penganga	G GD	16.08.63 01.09.64	19 32 28 77 40 19	AGH32N7
11.	Miroapalli	Gadchiroli	HO	24210	Godavari / Indravati	G GD	27.10.72 27.10.72	19 17 56 80 41 34	AGG00F2
12.	Medapalli	Gadchiroli	HO	2031	Godavari / Indravati / Nibra	G GD	23.06.65 19.12.66	19 24 42 80 37 49	AGG40A7
13.	Nandgaon	Wardha	HO	4580	Godavari / Pranhita / Wunna	G GD GDS GDSQ	28.10.85 21.07.86 13.07.88 01.01.88	20 31 01 78 48 21	AGH3AF4
14.	P.G.Bridge	Yeotmal	HO	18441	Godavari / Pranhita / Penganga	G GD GDS GDSQ	25.12.64 21.07.65 19.10.65 31.05.66	19 49 08 78 34 11	AGH32D5
15.	Pauni	Bhandara	HO/FF	35520	Godavari / Pranhita / Wainganga	G GD GDS GDSQ	12.01.64 21.09.64 12.01.66 12.01.66	20 47 46 79 38 32	AGH4018
16.	Rajoli	Chandra- pur	HO	1900	Godavari / Pranhita / Mul	G GD	30.01.85 25.06.86	20 11 30 79 40 03	AGH41Q4
17.	Salebardi	Bhandara	HO	1800	Godavari / Pranhita / Chubandh	G GD	26.07.85 21.06.86	20 54 40 79 55 42	AGH4911

1	2	3	4	5	6	7	8	9	10
18.	Satrapur	Nagpur	HO	11100	Godavari / Pranhita / Kanhana	G GD GDS GDSQ	07.09.84 30.05.86 01.08.88 09.12.87	21 13 04 79 14 05	AGH4BF6
19.	Tekra	Gadchiroli	HO	108780	Godavari / Pranhita /	G GD GDS GDSQ	01.06.64 15.07.64 01.07.65 15.06.66	18 57 06 79 57 45	AGH00C4
20.	Wauragarg	Gadchiroli	HO	2600	Godavari / Pranhita / Khobragarhi	G GD	18.07.92 07.08.92	20 25 26 80 05 09	AGH46D4

**Narmada and Tapi Basin
Vadodara**

Region	Narmada and Tapi Basin, Vadodara
Circle	Hydrological Observation Circle, Vadodara
Division	Mahi Division, Ahmedabad

G = 16 GD = 11 GDS = GDQ = 4 GDSQ = 7 Total = 38

S. No.	Site Name	District	HO/FF	Cat-Area km. Sq.	River Name/ Tributary/ Sub-Tributary	Type	Date of start	Latitude/ Longitude	Grid Ref.
1	2	3	4	5	6	7	8	9	10
State : Gujarat					River Basin : Mahi				
1.	Chakaliya	Panch-mahal	HO	3121	Mahi Anas	G GD	13.2.91 13.2.91	23 02 58 74 19 14	NMFOOL9 01 02 13007
2.	Kadana Dam	Panch-mahal	HO/FF	25520	Mahi	G	10.6.78	23 19 16 73 49 31	NM000K4 01 02 13009
3.	Khanpur	Kheda	HO	32510	Mahi	G GD GDS GDSQ	21.12.78 21.12.78 1.1.79 1.6.87	22 31 35 73 08 27	NM000E6 01 02 13012
4.	Panam Dam	Panch-mahal	HO	2314	Mahi Panam	G	26.6.80	23 03 14 73 43 00	NMD0009 01 02 13011
5.	Wanakbori	Kheda	HO/FF	30665	Mahi	G	25.8.79	22 56 51 73 25 46	NM000H3 01 02 13011
State : Gujarat					River Basin : Sabarmati				
1.	Dharoi Dam	Mehsana	HO/FF	5475	Sabarmati	G	28.12.78	24 00 13 72 51 24	NS000S9 01 02 12005
2.	Derol Bridge	Sabar-kantha	HO	6724	Sabarmati	G GD GDS GDSQ	19.8.80 1.6.91 15.7.92 25.9.92	23 34 23 72 48 25	NS000P2 01 02 12006
3.	Harnav Weir	Sabar-kantha	HO	401	Sabarmati Harnav	G	22.7.79	24 01 49 73 10 23	NSD00F4 01 02 12004
4.	Hathmati Weir	Sabar-kantha	HO	1357	Sabarmati Hathmati	G	19.6.80	23 36 20 72 58 00	NSC00F4 01 02 12007
5.	Jotasan	Sabar-kantha	HO	1421	Sabarmati Wakar	G GD	3.7.79 17.7.84	24 21 20 73 10 05	NSF00B9 01 02 12001
6.	Kheroj	Sabar-kantha	HO	3650	Sabarmati	G GD	1.6.81 1.6.81	24 13 45 73 00 26	NS000V5 01 02 12003
7.	Kheda	Kheda	HO	7550	Sabarmati Watrak	G GD	29.3.85 10.7.89	22 44 45 72 40 49	NSB00D2 01 02 12012
8.	Nabhoi	Kheda	HO	20149	Sabarmati	G GD GDQ	3.1.91 14.2.91 15.7.91	23 34 14 72 27 24	NS000D5 01 02 12013
9.	Ratanpur	Kheda	HO	2916	Sabarmati Watrak	G GD	30.3.85 11.7.89	23 58 31 72 53 02	NSB00I7 01 02 12008
10.	Raska Weir	Kheda	HO	1683	Sabarmati Watrak Meshwo	G	5.11.85	22 54 14 72 44 30	NSD20B9 01 02 12011
11.	Subash Bridge	Ahmedabad	HO/FF	10674	Sabarmati	G	1.4.80	23 03 05 72 35 14	NS000I7 01 02 12008
12.	Watrak Dam	Sabar-kantha	HO	1114	Sabarmati Watrak	G	4.7.85	23 18 35 73 25 00	NSB00S3 01 02 12009

1	2	3	4	5	6	7	8	9	10
State : Gujarat									
River Basin : West flowing rivers of Kutchh and Saurashtra including Luni									
1.	Bakudar	Banas Kantha	HO	1222	Banas Sipu	G	1.1.93	24 23 58 72 18 02	NB000D4 01 02 02006
2.	Chitrasani	Banas Kantha	HO	320	Banas Balaram	G GD GDQ	8.5.78 15.6.88 15.7.88	24 17 00 72 29 54	NB000E7 01 02 02005
3.	Dantiwada Dam	Banas Kantha	HO/FF	2862	Banas	G	7.5.78	24 20 14 72 20 17	NB000B6 01 02 02005
4.	Gungan	Rajkot	HO	2137	Machhu	G GD	13.9.70 9.12.70	22 57 42 70 45 52	N7000O4 01 02 03001
5.	Ganod	Rajkot	HO	6266	Bhadar	G GD GDS GDSQ	14.11.70 14.11.70 7.7.73 1.7.77	21 39 53 70 10 52	N2000G7 01 02 07001
6.	Kamalpur	Banas Kantha	HO	6960	Banas	G GD GDS GDSQ	21.7.71 25.7.71 25.8.73 1.7.77	23 47 59 71 45 00	NB000F9 01 02 02007
7.	Lowara	Bhav-nagar	HO	3953	Shetrunji	G GD GDS GDSQ	29.11.70 29.11.70 25.7.73 1.7.77	21 26 36 71 33 42	NY000J2 01 02 09001
8.	Sapawada	Mehsana	HO	2125	Rupen	G GD	20.8.89 31.8.89	23 32 54 72 00 52	NR000J9 01 02 04001
9.	Sarotry	Banas Kantha	HO	2200	Banas	G GD	12.6.80 12.6.80	24 22 04 72 32 48	NB000S3 01 02 02003
State : Rajasthan									
River Basin : Mahi									
1.	Anas Phase-II	Bans-wada	HO	4650	Mahi Anas	G	12.6.82	23 21 11 74 14 07	NMFOOH8 01 02 13008
2.	Dhariawad	Udaipur	HO	1510	Mahi Jakham	G GD	17.7.84 1.6.88	24 04 43 74 28 02	NM11ON4 01 02 13004
3.	Mahi Dam	Bans-wada	HO	6149	Mahi	G	13.6.82	23 37 43 74 32 50	NM00OR4 01 02 13002
4.	Paderdibadi	Dungar-pur	HO	16247	Mahi	G GD GDS GDSQ	17.9.77 24.6.78 21.7.80 1.7.78	23 45 03 74 08 12	NM00ON6 01 02 13006
5.	Rangeli	Dungar-pur	HO	8329	Mahi Som	G GD GDQ	15.7.78 15.7.78 1.7.88	23 52 22 74 13 25	NM10OB4 01 02 13005
6.	Somkamla Amba	Dungar-pur	HO	5376	Mahi Som	G	6.1.95	23 58 36 74 02 00	NM120K3 01 02 13003
State : Rajasthan									
River Basin : Mahi									
1.	Sei Dam	Udaipur	HO	332	Sabarmati Sei	G	23.3.79	24 45 39 73 19 05	NSE00Q7 01 02 12002
State : Rajasthan									
River Basin : West flowing rivers of Kutchh and Saurashtra including Luni									
1.	Abu Road	Sirohi	HO	1600	Banas	G GD GDQ	10.5.78 10.5.78 1.7.88	24 29 38 72 47 30	NB000I7 01 02 02002
2.	Balotra	Barmer	HO	19000	Luni	G GD	5.7.90 11.7.90	25 49 18 72 13 23	NL00OL2 01 02 01001
3.	Gandhav	Barmer	HO	32010	Luni	G GD	24.6.74 24.6.74	24 59 22 71 40 47	NL00OE2 01 02 01002
4.	Swaroopganj	Sirohi	HO	507	Banas	G	8.7.89	24 41 28 72 55 52	NB00OX3 01 02 02001
State : Madhya Pradesh									
River Basin : Mahi									
1.	Mataji	Ratlam	HO	3880	Mahi	G GD GDS GDSQ	21.7.82 21.7.82 21.7.82 21.7.82	23 20 57 74 43 31	NM00OU1 01 02 13001

1	2	3	4	5	6	7	8	9	10
16.	Galgolia	Kishan-ganj	HO	670	Ganga Mahananda Mechi	G	21.6.73	26 33 20 88 07 30	GGK23K4
17.	Hayaghat	Darbha-nga	HO/FF	12973	Ganga Kosi Bagmati	G GD GDS GDSQ	1.1.56 1.1.56 1.1.61 1.1.63	26 02 00 85 54 00	GGL60J4
18.	Jainagar	Madhu-bani	HO	2131	Ganga Kosi Kamla Balan Kamla	G GD GDS GDSQ	29.6.70 1.7.70 15.8.76 4.8.80	26 34 17 86 13 33	GGL70Q1
19.	Jhanjharpur	Madhu-bani	HO/FF	2945	Ganga Kosi Kamla Balan	G GD GDS GDSQ	1.1.56 1.1.56 1.1.61 1.8.63	26 14 00 86 16 00	GGL71N6
20.	Jhawa	Katihar	HO/FF	12100	Ganga Mahananda	G	22.7.78	25 40 00 87 52 30	GGK00H4
21.	Kamtaul	Darbha-nga	HO/FF	1441	Ganga Kosi Adhwara	G GD GDS GDSQ	25.7.70 1.12.76 15.1.77 9.12.77	26 20 34 25 48 49	GGL62F2
22.	Khagaria	Khagaria	HO/FF	12180	Ganga Burhi Gandak	G	15.6.70	25 32 47 86 26 53	GGN00C6
23.	Kursela	Katihar	HO/FF	100864	Ganga Kosi	G	23.7.67	25 25 02 87 14 00	GGLOOA9
24.	Lalbegiaghat	West Champa-ran	HO/FF	6900	Ganga Burhi Gandak	G GD	20.6.70 10.5.74	26 41 09 85 00 57	GGN00T7
25.	Runisaidpur	Sita-marhi	HO	6116	Ganga Kosi Bagmati	G GD	24.6.78 20.3.85	26 24 37 85 30 27	GGN00T7
26.	Rossera	Samasti-pur	HO/FF	9580	Ganga Burhi Gandak	G GD GDS GDSQ	1.1.56 1.1.56 1.1.60 25.7.63	25 44 00 86 01 00	GGN00G6
27.	Samastipur	Samasti-pur	HO/FF	9110	Ganga Burhi Gandak	G	19.6.70	25 51 40 85 44 50	GGN00I9
28.	Saulighat	Madhu-bani	HO	1932	Ganga Kosi Adhwara	G GD	15.6.70 22.3.85	26 25 00 85 50 05	GGL62M7
29.	Sikandarpur	Muzza-ffarpur	HO/FF	8510	Ganga Burhi Gandak	G GD GDS GDSQ	1.1.56 1.1.56 1.1.61 19.7.63	26 08 00 85 24 00	GGN00M9
30.	Sonebarsha	Sita-marhi	HO	390	Ganga Kosi Adhwara	G	15.6.71	26 25 00 85 30 00	GGL62Z3
31.	Taibpur	Kishan-ganj	HO	1386	Ganga Mahananda	G GD	25.6.71 23.3.85	26 21 55 88 10 15	GGK00T1
32.	Tribeni	West Champa-ran	HO	37845	Ganga Gandak	G GD GDS GDSQ	1.1.56 1.1.56 29.1.61 16.7.63	27 26 30 83 55 00	GG500Z9
State: Uttar Pradesh River Basin : Ganga-Brahmaputra – Meghna									
1.	Khadda	Padra-una	HO/FF	38945	Ganga Gandak	G	1.6.73	27 12 00 83 50 00	GG500N8

1	2	3	4	5	6	7	8	9	10
11.	Savkheda	Jalgaon	HO	48136	Tapi	G GD GDS GDSQ	6.4.72 10.4.72 1.11.72 1.6.77	21 08 53 75 14 27	NTOOOL2 01 02 17011
12.	Sarangkheda	Dhule	HO	58400	Tapi	G GD GDS GDSQ	29.7.77 19.10.77 13.7.84 1.1.80	21 25 42 74 31 38	NTOOOJ2 01 02 17015
13.	Yerli	Bul-dana	HO	16517	Tapi Purna	G GD GDS GDSQ	11.11.71 1.3.72 9.4.73 1.6.77	20 56 09 76 28 33	NTLOOE5 01 02 17005
State : Madhya Pradesh River Basin : Tapi									
1.	Burhanpur	Khand-wa	HO	8487	Tapi	G GD GDS GDSQ	16.6.72 14.9.72 23.12.72 1.6.77	21 17 54 76 14 10	NTOOOQ6 01 02 17002
2.	Dedtalai	Khand-wa	HO	6660	Tapi	G GD GDS GDSQ	6.1.77 12.12.77 24.1.84 1.8.79	21 30 47 76 45 26	NTOOOS8 01 02 17001
State : Gujarat River Basin : Narmada									
1.	Bharuch	Bharuch	HO/FF	98796	Narmada	G	15.6.69	21 41 22 73 00 26	NNOOOA4 01 02 15034
2.	Bodeli	Vado-dara	HO	2300	Narmada Orsang	G	15.6.78	22 15 54 73 43 38	NNCOOI7 01 02 15031
3.	Chandwada	Vado-dara	HO	3846	Narmada Orsang	G GD GDS GDSQ	10.1.79 1.11.79 1.8.88 15.3.80	22 03 00 73 27 58	NNCOOC1 01 02 15032
4.	Garudeshwar	Bharuch	HO/FF	87892	Narmada	G GD GDS GDSQ	22.12.71 23.3.72 21.1.73 15.6.77	21 53 11 73 39 16	NNOOOC3 01 02 15030
5.	Rajpipla	Bharuch	HO	1440	Narmada Karjan	G	1.1.62	21 52 40 73 29 48	NNBOOD1 01 02 15038
State : Gujarat River Basin : West flowing rivers from Tapi to Tadri									
1.	Daman	Daman & Div	HO/FF	2404	Damanganga	G	15.6.80	20 24 41 72 50 11	NDOOOA1 01 02 24008
2.	Gadat	Navsari	HO	1510	Ambica	G GD GDS GDSQ	14.1.79 12.3.79 1.2.85 1.4.80	20 51 22 72 59 05	NAOOOE7 01 02 20001
3.	Mahuwa	Surat	HO	1995	Purna	G GD GDS GDSQ	4.10.70 12.11.70 18.6.73 15.6.77	21 00 52 73 08 25	NPOOOH5 01 02 19001
4.	Motinaroli	Surat	HO	804	Kim	G GD GDQ	17.10.90 17.10.90 1.7.91	21 24 46 7257 48	NKOOOH1 01 02 14001
5.	Madhuban	Valsad	HO/FF	1800	Damanganga	G	15.6.89	20 11 35 73 03 39	NDOOOH7 01 02 24003
6.	Nanipalsan	Valsad	HO	764	Damanganga	G GD	15.6.82 13.10.83	20 12 10 73 16 52	NDOOOP1 01 02 24001
7.	Pinglawada	Vado-dara	HO	2400	Dhadhar	G GD GDQ	7.4.89 30.6.89 15.3.90	22 06 37 73 04 44	NJOOOJ2 01 02 14001

1	2	3	4	5	6	7	8	9	10
8.	Silvassa	Silvassa	HO	2122	Damanganga	G	15.6.85	20 16 05 72 59 08	NDOOOE3 01 02 24005
9.	Solachar	Silvassa	HO	266	Damanganga	G GD	3.7.84 22.7.89	20 12 32 72 59 26	NDBOOA7 01 02 24004
10.	Vapi	Valsad	HO/FF	2227	Damanganga	G	17.6.80	20 20 11 72 54 40	NDOOOC3 01 02 24007
11.	Varai	Silvassa	HO	70	Damanganga Pipariya	G	15.6.86	20 17 27 72 59 25	NDAOOB2 01 02 24006
State : Maharashtra					River Basin : West flowing rivers from Tapi to Tadri				
1.	Durvesh	Thane	HO	2019	Vaitarna	G GD GDS GDSQ	26.10.70 26.1.71 26.1.71 1.6.77	19 42 45 72 55 50	NV00014 01 02 25001
2.	Ozerkheda	Nasik	HO	640	Damanganga Vagh	G GD	15.6.83 15.6.84	20 06 01 73 16 16	NDCOOE3 01 02 24002

**Cauvery and Southern Rivers
Coimbatore**

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

G = 0 GD = 0 GDS = 0 GDQ = 9 GDSQ = 14 Total = 23

Sl. No.	Site Name	District	HO/FF	Cat. Area (sq.km)	River Name Trib / Sub – Tri / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1.	2	3	4	5	6	7	8	9	10
State : Tamilnadu					River Basin : Cauvery				
1.	Elunuthimangalam	Erode	HO	3386	Cauvery / Noyyal	G GD GDQ	27.11.97 07.08.98 01.08.00	11 01 54 77 53 32	
2.	Kodumudi	Erode	HO	53233	Cauvery	G GD GDS GDSQ	05.05.71 21.6.71 11.7.72 01.06.78	11 04 52 77 53 27	CC00017
3.	Musiri	Thiruchirappalli	HO	66243	Cauvery	G GD GDS GDSQ	28.02.71 01.06.72 31.03.73 01.06.78	10 56 36 78 26 06	CC000G4
4.	Nailamara-npatty	Karur	HO	9080	Cauvery / Amaravati	G GD GDS GDSQ	12.7.77 23.01.78 10.12.78 18.8.78	10 52 51 77 59 05	CCD00D5
5.	Nellithurai	Coimbatore	HO	1475	Cauvery / Bhavani	G GD GDS GDSQ	23.05.78 01.06.79 01.07.02 01.06.79	11 17 16 76 53 35	CCG0008
6.	Savandapur	Erode	HO	5776	Cauvery / Bhavani	G GD GDS GDSQ	25.06.77 17.07.78 24.04.79 02.04.79	11 31 18 77 30 36	CCG00E3
7.	Sevanur	Erode	HO	258	Cauvery / Chittar	G GD GDQ	27.11.97 20.9.99 01.06.01	11 33 18 77 42 54	
8.	Thengumarahada	Nilgiris	HO	1370	Cauvery / Bhavani / Moyar	G GD GDS GDSQ	23.10.78 02.04.79 01.06.02 01.06.79	11 34 20 76 55 15	CCG10E9
9.	Thevur	Salem	HO	1248	Cauvery / Sarabenga	G GD GDQ	07.01.98 24.09.99 01.06.01	11 31 38 77 45 10	
10.	Thoppur	Salem	HO	362	Cauvery / Thoppaiyar	G GD GDQ	09.01.98 21.10.99 01.06.01	11 56 14 78 03 08	

1	2	3	4	5	6	7	8	9	10
11.	Urachiko- ttai	Erode	HO	44100	Cauvery	G GD GDS GDSQ	01.06.78 05.08.79 04.01.01 01.06.79	11 28 40 77 42 05	CC000K5
State : Karnataka					River Basin : Cauvery				
1.	Kudlur	Chamara- janagar	HO	709	Cauvery / Palar	G GD GDQ GDSQ	09.01.98 06.03.99 02.02.01 02.02.01	11 50 26 77 27 50	
State : Tamilnadu					River Basin : West Flowing rivers from Tapi to Tadri				
1.	Ambaram- palayam	Coimba- tore	HO	950	Aliyar	G GD GDS GDSQ	26.09.77 09.03.78 01.07.02 01.08.78	10 37 49 76 56 50	KR000U2
State : Tamilnadu					River Basin : East flowing rivers between Pennar and Kanyakumari				
1.	Ambasam- udram	Theni	HO	850	Vaigai	G GD GDS GDSQ	11.1.98 5.11.99 1.11.99 1.11.99	99 55 32 77 30 45	Ambasam- udram
2.	A.P. Puram	Tiruneiv- eli	HO	1096	Thambra- Pani / Chittar	G GD GDQ	11.6.78 14.12.79 01.06.93	08 54 04 77 38 55	CTA00J1
3.	Avaranak- uppam	Vellore	HO	3300	Palar	G GD GDQ	06.06.78 10.07.78 01.08.79	12 41 03 78 32 13	CQ00054
4.	Gummanur	Dharama- puri	HO	4620	Ponnaiyar	G GD GDS GDSQ	25.8.78 20.9.78 26.8.81 20.9.78	12 33 18 78 08 20	CP000R5
5.	Irrukkankudi	Virudhu- nagar	HO	3721	Vaippar	G GD GDQ	6.9.89 25.11.89 1.6.93	09 19 26 77 59 25	CY000K7
6.	Murappan- Adu	Tuticorin	HO	4380	Thambra- Pani	G GD GDS GDSQ	29.08.77 23.11.77 15.02.79 15.08.78	08 42 52 77 50 11	CT000H9
7.	Parmankudi	Ramana- thapuram	HO	6796	Vaigai	G GD GDQ	05.05.71 03.11.71 05.11.87	09 33 11 78 35 10	CV000F3
8.	Theni	Theni	HO	1200	Vaigai / Suruliar	G GD GDS GDSQ	1.12.77 7.8.78 29.1.79 15.7.78	09 59 58 77 29 06	VVA00D4
9.	Vazhavac- hanur	Thiruvan- namalai	HO	10780	Ponnaiyar	G GD GDS GDSQ	01.04.78 21.07.78 19.10.01 01.08.78	12 03 55 78 58 42	CP000H2
10.	Villupuram	Cuddalore	HO	12900	Ponnaiyar	G GD GDQ	14.3.71 9.10.72 01.01.87	11 52 14 79 27 34	CP000C6

Region :	Cauvery & Southern Rivers, Coimbatore
Circle :	Cauvery and Southern Rivers Circle, Bangalore
Division :	Hydrology Division, Chennai

G = 0	GD = 0	GDS = 0	GDQ = 20	GDSQ = 4	Total = 24				
Sl No	Site Name	District	HO/FF	Cat. Area (sq.km)	River Name / Trib / Sub – Tri / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1	2	3	4	5	6	7	8	9	10
State : Tamilnadu					River Basin : East Flowing rivers between Kanyakumari and Pennar				
1.	Arcot	Vellore	HO	10174	Palar	G GD GDQ	20.09.79 20.09.79 01.06.88	12 54 50 79 20 00	CQ00017
2.	Chengal-pettu	Kancheepuram	HO	16230	Palar	G GD GDQ	01.09.77 01.01.78 01.06.79	12 39 00 79 56 50	CQ000C1
3.	Magaral	Kancheepuram	HO	1803	Palar	G GD GDQ	25.11.71 25.11.71 01.11.83	12 42 30 79 45 00	CQB00B4
State : Tamilnadu					River Basin : East Flowing rivers between Mahanadi and Pennar				
1.	Kudalaiyathur	Cuddalore	HO	7890	Vellur	G GD GDQ	21.09.89 15.11.89 01.06.93	11 25 20 79 28 20	CE000F6
2.	Kumarapalayam	Pondicherry	HO	2208	Varaganadi	G GD GDQ	01.02.98 01.02.98 01.02.98	11 59 00 79 40 50	
State : Pondicherry					River Basin : Cauvery				
1.	Annavasal	Karaikal	HO	NA	Cauvery / Nattar	G GD GDQ	27.11.97 01.02.99 01.02.99	10 50 20 79 45 20	
State : Tamilnadu					River Basin : Cauvery				
1.	Gopurajapuram	Nagapattinam	HO	NA	Cauvery / Puravadaiyanar	G GD GDQ	01.02.98 01.02.99 01.09.00	10 51 00 79 48 00	
2.	Menangudi	Tiruvannur	HO	NA	Cauvery / Nular	G GD GDQ	21.08.96 21.08.96 01.09.00	10 56 50 79 42 20	
3.	Peralam	Tiruvannur	HO	NA	Cauvery / Vanjiyar	G GD GDQ	01.02.98 01.02.99 01.09.00	10 58 00 79 39 50	
4.	Porakudi	Nagapattinam	HO	NA	Cauvery / Arasalar	G GD GDQ	27.11.97 01.02.99 01.09.00	10 54 10 79 42 30	
5.	Thengudi	Tiruvannur	HO	NA	Cauvery / Thirumalai- rajanar	G GD GDS GDSQ	02.07.97 02.07.97 ** 01.09.00	10 51 00 79 38 30	
6.	Uccadai	Tiruvannur	HO	NA	Cauvery / Nandalar	G GD GDQ	01.02.98 23.10.99 01.09.00	11 00 20 79 42 40	

1	2	3	4	5	6	7	8	9	10
State : Tamilnadu					River Basin : East Flowing rivers between Mahanadi and Pennar				
1.	Naidupeta	Nellore	HO	2650	Swarnamukhi	G GD GDQ	18.09.77 19.10.77 01.12.80	13 56 50 79 53 50	AC000G4
2.	Sulurpet	Nellore	HO	5927	Kalingi	G GD GDQ	05.10.88 05.10.88 01.12.88	13 42 40 80 00 30	AB000N5
State : Andhra Pradesh					River Basin : Pennar				
1.	Alladupalli	Cuddapah	HO	8758	Pennar / Kunderu	G GD GDS GDSQ	18.07.85 21.08.85 11.07.96 01.07.87	14 42 40 78 42 40	APF00B8
2.	Chennur	Cuddapah	HO	37981	Pennar	G GD GDS GDSQ	13.07.89 13.07.89 08.08.89 01.09.80	14 34 20 78 48 00	AP00011
3.	Kamala-puram	Cuddapah	HO	7187	Pennar/ Papagni	G GD GDQ	16.06.90 16.08.90 01.06.94	14 34 50 78 40 40	APE00C5
4.	Nagalama-dike	Tumkur	HO	5050	Pennar	G GD GDQ	07.02.78 11.07.78 01.06.80	14 11 20 77 22 20	AP000V5
5.	Nandipalli	Cuddapah	HO	2486	Pennar / Sagileru	G GD GDQ	01.06.90 18.06.90 01.07.90	14 42 50 79 01 20	APC00G7
6.	Nellore	Nellore	HO	50800	Pennar	G GD GDQ	28.08.87 28.08.87 01.09.88	14 28 10 79 59 20	AP000A6
7.	Singavaram	Anantapur	HO	6262	Pennar / Chitravathi	G GD GDQ	25.09.79 06.11.79 15.09.81	14 35 50 78 01 00	APG00E4
8.	Tadipatri	Anantapur	HO	12482	Pennar	G GD GDQ	21.08.71 12.12.71 01.09.79	14 55 20 78 01 10	AP000L8
State : Andhra Pradesh					River Basin : Krishna				
1.	A.K. Bridge	Chitradurga	HO	1752	Krishna / Tungabhadra/ Hagari	G GD GDQ	01.08.79 03.06.80 01.08.86	14 47 30 76 43 30	AKL51I2
2.	Bhupasar-mudram	Anantapur	HO	15026	Krishna / Vedavathi	G GD GDS GDSQ	01.12.78 01.12.78 01.10.86	14 37 40 76 58 50	AKL50J1

Region : Cauvery & Southern Rivers, Coimbatore									
Circle : Cauvery and Southern Rivers Circle, Bangalore									
Division : Cauvery Division, Bangalore									
G = 0		GD = 0		GDS = 0		GDQ = 13		GDSQ = 18	
								Total = 31	
Sl. No.	Site Name	District	HO/FF	Cat. Area (sq. km)	River Name / Trib / Sub - Tri / Sub Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1.	2	3	4	5	6	7	8	9	10
State : Karnataka					River Basin : Cauvery				
1.	Akkhebbal	Mandya	HO	5236	Cauvery / Hemavathi	G GD GDS GDSQ	12.01.98 23.01.02 23.01.02 23.01.02	12 36 10 76 24 10	
2.	Chunchan-katte	Mysore	HO	2995	Cauvery	G GD GDS GDSQ	10.01.98 10.01.98 10.01.98 10.01.98	12 30 24 76 18 03	
3.	Deburu	Mysore	HO	2930	Cauvery / Kabini	G GD GDS GDSQ	08.06.99 08.06.99 08.06.99 08.06.99	12 07 24 76 38 18	
4.	Kanakapura	Bangalore Rural	HO	3425	Cauvery / Amaravathi	G GD GDQ	24.07.78 09.09.78 01.06.79	12 32 45 77 25 40	CCL00D9
5.	K.M.Vadi	Mysore	HO	1330	Cauvery / Lakshman-thirtha	G GD GDQ	16.02.78 26.06.79 01.07.79	12 20 45 76 17 18	CCQ00E9
6.	Kollegal	Chamaraj-anagara	HO	21082	Cauvery	G GD GDS GDSQ	25.01.71 06.02.71 15.02.72 01.06.78	12 11 21 77 06 00	CC000R5
7.	Kudige	Coorg	HO	1934	Cauvery	G GD GDS GDSQ	04.12.71 01.05.72 15.08.72 01.06.78	12 30 09 75 57 43	CC000Y5
8.	Kushal-nagar	Coorg	HO	1235	Cauvery	G GD GDS GDSQ	07.06.99 07.06.99 07.06.99 07.06.99	12 27 25 75 58 06	
9.	M.H. Halli	Hassan	HO	3050	Cauvery / Hemavathi	G GD GDS GDSQ	04.10.77 16.10.78 01.06.94 01.12.80	12 49 06 76 08 00	CCR00M8
10.	Sakleshpur	Hassan	HO	617	Cauvery / Hemavathi	G GD GDS GDSQ	05.12.97 05.12.97 05.12.97 05.12.97	12 57 12 75 47 09	
11.	Thimman-ahalli	Hassan	HO	1010	Cauvery / Yagachi	G GD GDS GDSQ	06.12.97 01.08.00 01.08.00 01.08.00	12 59 00 76 02 21	

1	2	3	4	5	6	7	8	9	10
12.	T.K. Halli	Mandya	HO	7890	Cauvery/ Shimsha	G GD GDS GDSQ	12.06.78 12.06.78 01.06.85 02.06.79	12 25 00 77 11 36	CCM0005
13.	T.Narasipur	Mysore	HO	7000	Cauvery / Kabini	G GD GDS GDSQ	01.02.71 12.03.71 20.03.72 01.06.78	12 13 48 76 53 46	CCP00B1
State : Tamilnadu					River Basin : Cauvery				
1.	Biligundulu	Dharmapuri	HO	36682	Cauvery	G GD GDS GDSQ	01.07.71 30.08.71 06.09.72 01.06.78	12 10 48 77 43 48	CC000N7
2.	Hogenakkal	Dharmapuri	HO	1636	Cauvery / Chinnar	G GD GDQ	05.10.96 05.10.96 05.10.96	12 07 15 77 47 07	
State : Karnataka					River Basin : Krishna				
1.	Byalada- halli	Davanagere	HO	2300	Krishna / Tungabhadra/ Handra	G GD GDS GDSQ	21.03.85 11.06.85 10.12.97 02.06.86	14 26 03 75 47 00	AKLB0D3
2.	Harlahalli	Haveri	HO	14582	Krishna / Tungabhadra	G GD GDS GDSQ	28.03.64 13.12.66 01.11.72 01.11.72	14 49 54 75 39 30	AKL00S8
3.	Holehonnur	Shimoga	HO	2990	Krishna / Tungabhadra/ Bhadra	G GD GDS GDSQ	26.11.97 26.11.97 26.11.97 26.11.97	13 58 53 75 41 06	
4.	Hoovinahole	Chitradurga	HO	2585	Krishna / Swarnamukhi	G GD GDQ	28.11.97 28.11.97 28.11.97	13 58 58 76 45 06	
5.	Honnali	Devanagere	HO	7075	Krishna / Tungabhadra/	G GD GDQ	21.06.78 06.08.80 02.06.86	14 14 18 75 40 33	AKL00X6
6.	Kellodu	Chitradurga	HO	4320	Krishna / Tungabhadra/ Vedavathi	G GD GDQ	01.06.90 11.07.90 11.07.90	13 45 06 78 19 00	AKL50T9
7.	Kuppelur	Haveri	HO	1850	Krishna / Tungabhadra/ Kumudavathi	G GD GDQ	01.06.90 24.07.90 **	14 29 30 75 37 33	AKL00B3
	Marol	Haveri	HO	4901	Krishna / Tungabhadra/ Varda	G GD GDS GDSQ	05.02.65 01.02.66 16.09.72 01.02.73	14 56 20 75 37 05	AKLA00C
9.	Shimoga	Shimoga	HO	2631	Krishna / Tungabhadra/ Tunga	G GD GDS GDSQ	21.06.71 22.01.72 14.09.72 01.01.73	13 55 08 75 34 41	AKLD00G

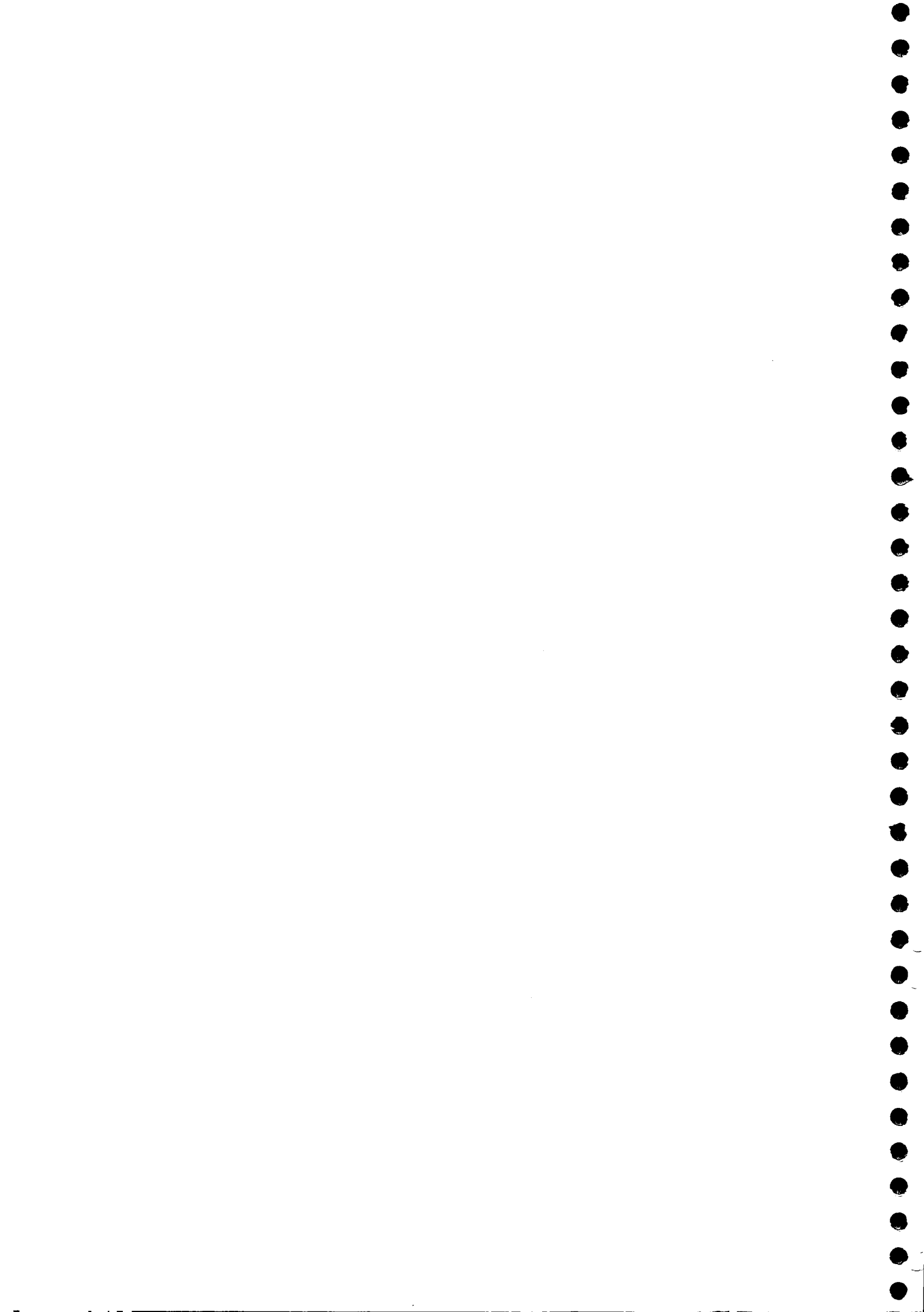
1	2	3	4	5	6	7	8	9	10
State : Karnataka					River Basin : West Flowing Rivers				
1.	Addoor	South Canara	HO	688	Gurpur	G GD GDQ	21.08.98 21.8.98 21.8.98	12 55 49 74 57 11	
2.	Avershe	Udupi	HO	253	Sita	G GD GDQ	19.08.98 19.8.98 19.08.98	13 31 18 74 52 48	
3.	Buntwal	South Canara	HO	3184	Netravathi	G GD GDS GDSQ	21.10.70 01.11.70 22.6.72 15.06.78	12 53 04 75 02 35	WN000C9
4.	Haladi	Udupi	HO	583	Haladi	G GD GDQ	10.07.84 30.12.85 01.09.93	13 34 52 74 51 09	WH000N1
5.	Hillur	North Canara	HO	3580	Gangavali	G GD GDQ	22.08.98 22.08.98 22.08.98	14 41 00 74 29 54	
6.	Santeguli	North Canara	HO	1090	Aghanashini	G GD GDQ	21.05.86 9.6.88 1.9.93	14 26 00 74 35 10	WA000K9
7.	Yennehole	Udupi	HO	327	Swarna / Yennehole	G GD GDQ	24.07.89 24.07.89 01.09.93	13 17 35 74 58 50	WS000Q1

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

G = 0 GD = 0 GDS = 0 GDQ = 6 GDSQ = 17 Total = 23

Sl. No.	Site Name	District	HO/FF	Cat. Area (sq. km.)	River Name / Trib / Sub – Trib / Sub – Tributary	Type	Date of Start	Latitude / Longitude	Grid Ref
1.	2	3	4	5	6	7	8	9	10
State : Kerala					River Basin : West Flowing Rivers from Tapi to Tadri				
1.	Arangaly	Trichur	HO	1342	Periyar / Chalakudy	G GD GDS GDSQ	17.02.78 27.04.78 08.07.80 01.08.78	10 16 50 76 18 55	KSA00F3
2.	Ayilam	Thiruvananthapuram	HO	540	Vamanapuram	G GD GDS GDSQ	01.06.78 18.12.78 26.12.78 02.01.79	08 42 55 76 51 15	KV000G3
3.	Erinjipuzha	Kasaragod	HO	957	Payaswani	G GD GDS GDSQ	20.07.84 25.06.85 13.06.88 01.07.88	12 29 00 75 08 50	KP000C3
4.	Kalampur	Ernakulam	HO	405	Muvathupuzha / Kaliyar	G GD GDS GDSQ	29.11.85 23.05.86 01.06.88 01.06.88	09 59 25 76 28 00	KMA00C6
5.	Kallooppara	Pathanamthitta	HO	731	Pam... / ...	G GD GDS GDSQ	01.06.85 19.06.85 19.05.86 02.06.86	09 24 10 76 39 00	KYB00F2
6.	Karathodu	Malappuram	HO	750	Kadalundi	G GD GDS GDSQ	28.12.85 20.06.86 22.06.89 01.12.88	11 03 25 76 02 18	KL000L7
7.	Kidangoor	Kottayam	HO	615	Meenachil	G GD GDS GDSQ	01.06.85 02.07.85 01.06.87 02.06.86	09 40 30 76 36 20	KT000L3
8.	Kuniyil	Malappuram	HO	1876	Chaliyar	G GD GDS GDSQ	01.06.78 04.01.79 21.01.79 15.01.79	11 14 26 76 01 32	AB000J3
9.	Kumbidi	Palakkad	HO	5755	Bharathapuzha	G GD GDS GDSQ	01.06.78 08.01.79 25.06.80 03.12.79	10 51 00 76 02 00	KR000C9
10.	Kuttyadi	Kozhikode	HO	238	Kuttyadi	G GD GDQ	16.03.96 13.03.00 13.03.00	11 37 30 75 46 00	

1	2	3	4	5	6	7	8	9	10
11.	Malakkara	Pathanam-thitta	HO	1713	Pamba	G GD GDS GDSQ	20.05.84 19.06.85 18.06.86 01.07.86	09 19 45 76 39 50	KY000J4
12.	Manakara	Palakkad	HO	2775	Bharathap-Uzha	G GD GDQ	26.05.84 21.06.85 02.06.86	10 45 40 76 29 20	KR000K4
13.	Muthankera	Wynad	HO	1260	Cauvery / Kabini	G GD GDFS	01.04.72 23.05.72 15.02.74	11 50 00 76 07 00	CCP00T8
14.	Neeleswaram	Ernakulam	HO	4234	Periyar	G GD GDS GDSQ	19.01.71 16.03.71 26.09.72 15.06.78	10 11 00 76 30 00	KS000F3
15.	Pattazhy	Quilon	HO	1210	Kallada	G GD GDS GDSQ	01.04.78 20.04.78 25.09.80 15.10.78	09 04 00 76 45 40	KD000G4
16.	Perumannu	Cannanore	HO	1070	Valapatnam	G GD GDS GDSQ	23.05.84 25.06.85 26.07.86 02.06.86	11 58 10 75 35 15	KA000K8
17.	Pudur	Palakkad	HO	1313	Bharathap-Uzha / Kannadipuzha	G GD GDQ	01.06.85 02.09.85 02.06.86	10 46 20 76 34 30	KR000M1
18.	Pulamant-hole	Palakkad	HO	940	Bharathap-uzha	G GD GDS GDSQ	24.05.85 17.02.86 28.08.86 28.08.86	10 53 50 76 11 50	KRA00G4
19.	Ramaman-galam	Ernakulam	HO	1208	Muvathupuzha	G GD GDS GDSQ	24.02.78 25.04.78 20.02.79 15.08.78	09 50 00 76 28 00	KM000I2
20.	Thumpamon	Pathanam-thitta	HO	810	Pamba / Achankovil	G GD GDS GDSQ	21.12.77 28.01.78 23.03.81 15.10.78	09 13 40 76 42 00	KYA00J4
21.	Vandiperiyar	Idukki	HO	712	Periyar	G GD GDQ	19.04.99 07.06.00 07.06.00	09 34 30 77 05 30	
State : Tamilnadu					River Basin : West flowing rivers from Tapi to Tadri				
1.	Ashramam	Kanyakumari	HO	258	Pazhayar	G GD GDQ	12.01.96 01.09.99 01.09.99	08 09 30 77 27 36	
2.	Kuzhithurai	Kanyakumari	HO	841	Thambraparni	G GD GDQ	26.11.96 07.06.00 07.06.00	08 18 08 77 11 19	



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