

भारत सरकार
जल शक्ति मंत्रालय
Government of India
Ministry of Jal Shakti

केंद्रीय जल आयोग
के अंतर्गत
भारत के जलगुणवत्ता निगरानी स्थल
(1 जनवरी 2025 के अनुसार)

WATER QUALITY MONITORING SITES IN INDIA

UNDER
CENTRAL WATER COMMISSION

(As on 01st January 2025)

केंद्रीय जल आयोग
नई दिल्ली



CENTRAL WATER COMMISSION
NEW DELHI

(APRIL, 2025)





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**Member (River Management),
Central Water Commission & Ex-officio
Additional Secretary to the GoI, Dept. of Water
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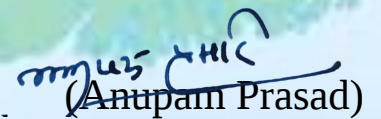
FOREWORD

Central Water Commission (CWC) is the apex Organisation in the country dealing with collection and compilation of river discharge on rivers across India. At present, there are 1525 operational hydrological observation sites in India.

Water quality monitoring is one of the important components in environmental management of aquatic ecosystems. Monitoring of water quality provides water managers with the necessary information for sustainable water resource management and provides insight into complex dynamic environment processes. Reliable, consistent and appropriate information is necessary to understand water resources. Being the apex technical body for development of water resources in the country, CWC is responsible for assessment and management of surface water resources of the country in general.

CWC has been playing a major role in the water quality monitoring of river water since 1963. Initially, Water Quality observation work was for observing the river water for its suitability for Irrigation. By the year 2000, Water Quality parameters were observed in CWC at 353 key locations on its H.O. network. Presently, Central Water Commission is observing water quality at 788 Key locations across India.

I appreciate the work done and efforts made by all field Chief Engineers, Sh. D.P. Mathuria, Chief Engineer (P&DO), Sh. Pankaj Kumar Sharma, Director, RDC-II and his team in publishing this meta-data book.


(Anupam Prasad)

Member (River Management)





सत्यमेव जयते

**Chief Engineer (Planning & Development Organisation), Central Water Commission,
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Ministry of Jal Shakti**

Presently, Central Water Commission is observing water quality at 788 Key locations covering all major basins, sub-basins across India. The data observed at these sites are compiled and documented for drawing inferences, future study and also for usage by data indenters and public.

The first and second edition of this book was published in 2021 & 2023 with details of 764 & 782 no. of water quality sites respectively. This is the third edition of the water quality network book. This book contains details of 788 water quality sites and their station type (Base, Trend, Flux) showing status as on 01.01.2025. Out of which 110 nos. sites are exclusive water quality sampling sites. There are 465 nos. of Level I water quality lab, on which 6 nos. of parameter are being analyzed. This book also provides the purpose for which a water quality site has been opened at any location.

I appreciate the commendable efforts put by Shri Satish Jain, Deputy Director & Shri Nitish Kumar Singh, Assistant Research Officer of RDC-II Directorate in bringing out this edition of Water Quality Network Book. I am sure that this book shall be very useful reference for diverse users, like, various Central Ministries and State Governments and their various line of departments, research Institutes involved in natural resources management in the country.

(D. P. Mathuria)

Chief Engineer (Planning & Development)

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ABBREVIATION AND NOTATIONS USED FOR WATER QUALITY SITES

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

1. Column No. 1 'Sl. No' gives the serial number of sites
2. Column No. 2 'Site Name' of the site
3. Column No. 3 'State' in which site is located
4. Column No. 4 'District Name' indicates the name of the district in which the site is located.
5. Column No. 5 indicates the name of the river, Tributary, sub-Tributary
6. Column No. 6 'Type' indicates the type of site as:

GDSQ	Gauge, Discharge, Sediment & Water Quality
GQ	Gauge & Water Quality
GDQ	Gauge, Discharge & Water Quality
WQSS	Water Quality Sampling Sites

7. Column No. 7 indicates the date of start of observation
8. Column No. 8 indicates the latitude of the site
9. Column No. 9 indicates the longitude of the site
10. Column No. 10 indicates the type of station i.e. Base, Trend, Flux (Although, thrice a month sampling has been done for all the WQ sites since May, 2021)
11. Column No. 11 denote Level 1 lab if available on the site
12. Column No. 12 indicates for which purpose the site has been opened (detail given on next page)

CRITERIA CODE

Code	Details
LPR	<i>Longitudinal profile of the river</i>
HS	<i>Hot-Spots</i>
PS	<i>Point-Source of Pollution (City / Industrial Clusters etc.)</i>
NPS	<i>Non-Point Sources (U.S and D.S to the confluence of the river / Tributary)</i>
RA	<i>Religious Activities around the sites</i>
B	<i>Inter-state /International Boundary</i>
PDP	<i>Planning and Development of Water Resources Projects (Irrigation, Flood Control, Hydro Power, etc.)</i>
CC	<i>Climate Change Issues Specially in Himalayan and Coastal Region</i>
OTH	<i>Others (specify)</i>

****The Level-I type laboratories are located at field water quality monitoring stations covering major rivers of India. On these labs in-situ 6 parameters such as Temperature, Colour, Odour, Specific Conductivity, pH and Dissolved Oxygen of river water are analyzed.**

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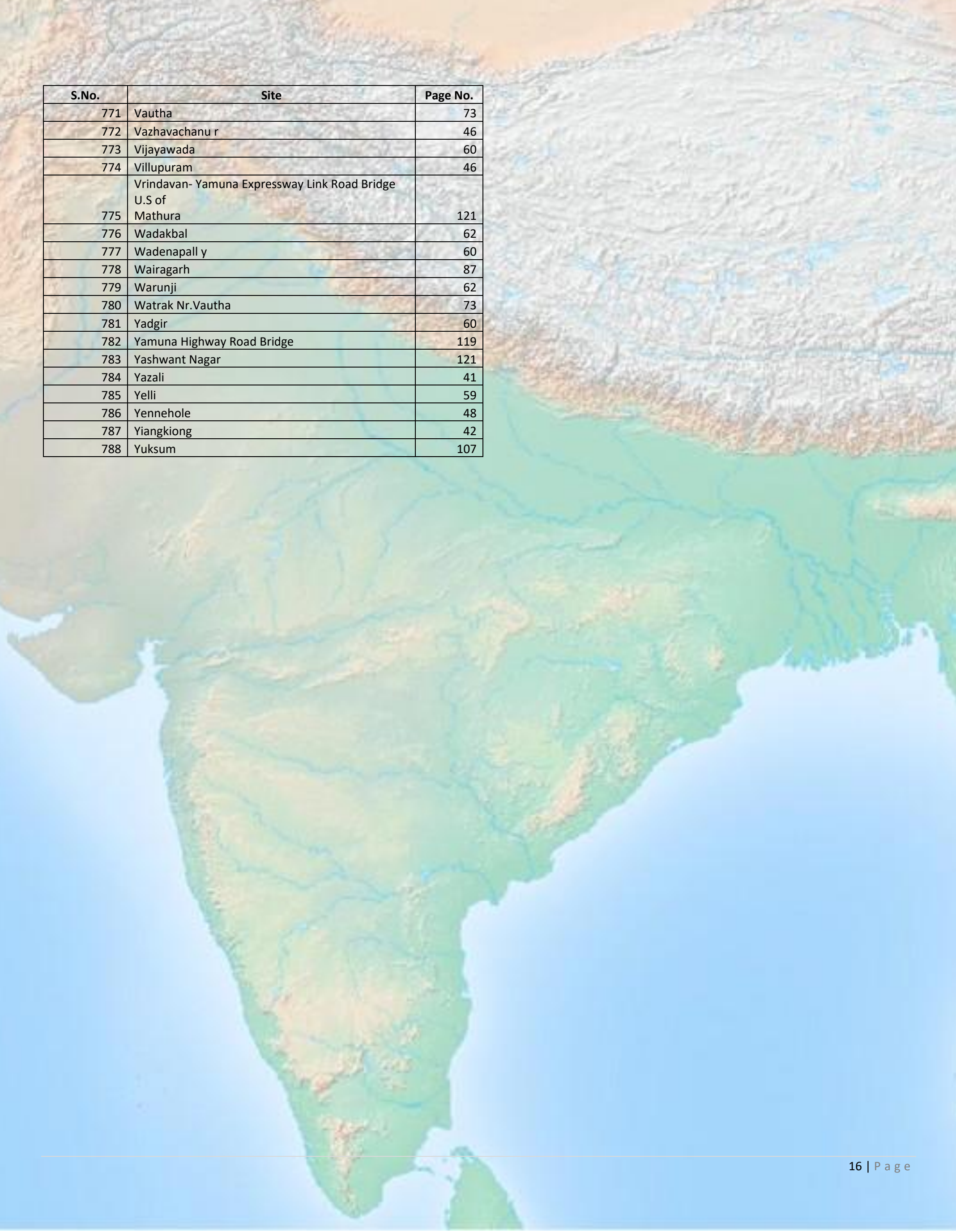
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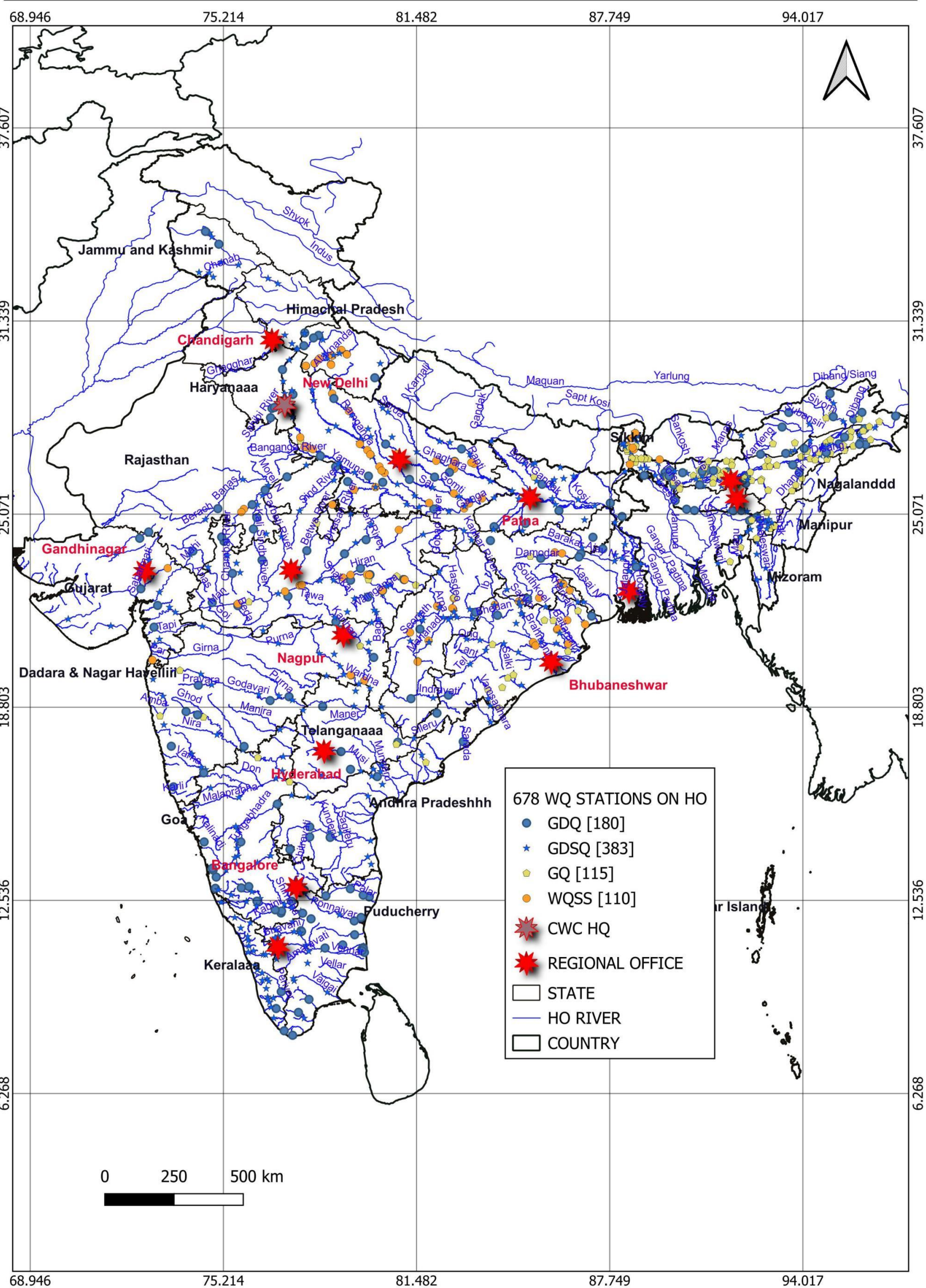
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555	Pangin	41		610	Ramakona	86
556	Panihati Ferry Ghat	103		611	Ramamangala m	48
557	Panposh	90		612	Ramdia	37
558	Panposh-I	90		613	Ramgarh	102
559	Panposh-II	90		614	Rampur	95
560	Paonta	121			Ranganadi NT Road Crossing	41
561	Papan	99		615	Rangapahar Siding. Bokajan	42
562	Paramakudi	51		616	Rangeli	74
563	Pargaon	61		617	Rangit Nagar	106
564	Parmanpur	95		618	Rangma Range	106
565	Parmarthghat	113		619	Rangpo Check Post	106
566	Parshuramkund	41		620	Rangpo	105
567	Parsohanghat	111		621	Ranipool	106
568	Pasighat	41		622	Regauli	111
569	Patacharkuchi	37		623	Rho Basti (erstwhile China Bridge)	38
570	Patala	86		624	Rishikesh D.S	110
571	Patan	99		625	Rishikesh U.S	110
572	Patansaongi	86		626	Rishikesh	110
573	Pathagudem	58		627	Roing	41
574	Patharidih	95		628	Roorkee D.S	110
575	Patharkandi	29		629	Roorkee U.S	110
576	Pattazhy	48		630	Rothak	106
577	Pauni	86		631	Rudraprayag (A)	110
578	Perumannu	48		632	Safapora	54
579	Perur	59		633	Sagbari	107
580	Phulgaon	61		634	Sahijana	119
581	Phurtshachu Hot Spring	106		635	Saidpur	66
582	Pingalwada	75		636	Saigaon	59
583	Pohumara	37		637	Sakhra (Wadsa)	86
584	Polaguri.kurua	37		638	Sakleshpur	80
585	Polavaram	58		639	Sakmur	86
586	Porakudi	45		640	Sakra	68
587	Prakash Industries Ltd (PIL)	95		641	Salebardi	86
588	Pratapgarh	65		642	Salebhata	95
589	Pratappur	119		643	Saloor	59
590	Pratapur	59		644	Samdoli	61
591	Premnagar	54		645	Sandia	99
592	Pudur	48		646	Sangam (kinnerasani)	58
593	Pulamanthole	48		647	Sangam	54
594	Pulikukku	48		648	Sangod	117
595	Purna	59		649	Sankalang	107
596	Purunagarh	90		650	Sankosh LRP	105
597	Purusottampu r	91		651	Santheguli	48
598	Puthimari NH Road Crossing	37		652	Saradaput	58
599	R.S.P	90		653	Sarangkheda	75
600	R.S.P-I	90		654	Sarangpal	95
601	R.S.P-II	90		655	Sarangpur	117
602	Raebareli	113		656	Sarati	61
603	Rahu	62		657	Satna	66
604	Rajapur	119		658	Satpokholi	37
605	Rajegaon	86		659	Satpuli D.S	110

S.No.	Site	Page No.		S.No.	Site	Page No.
661	Satpuli U.S	110		716	Tanda D.S	111
662	Satrapur kanhan Town	86		717	Tanda U.S	111
663	Satrapur U.S	86		718	Tandi	55
664	Satrapur	86		719	Tarabari.Gumaphoolbari	36
665	Savandapur	50		720	Taramchu	107
666	Seohara	113		721	Terwad	62
667	Seondha	119		722	Tezpur	41
668	Seorinarayan	95		723	Tezu	41
669	Seppa	41		724	Thandalaiputhur	50
670	Sevanur	50		725	Thengudi	45
671	Sevoke	105		726	Thengumarahada	50
672	Shahjahanpur	113		727	Theni	51
673	Shahzadpur	66		728	Therriaghat	31
674	Shaladang	105		729	Thevur	50
675	Shastribridge	66		730	Thimmanahalli	79
676	Shella	31		731	Thoppur	50
677	Shimoga	81		732	Thottathinkad avu	48
678	Sholmari	37		733	Thumpamon	48
679	Sibbari	31		734	Tiharkheda	113
680	Sikandarpur	68		735	Tikarapara	95
681	Silghat	42		736	Tilga	91
682	Simga	95		737	Tilpara Mihirlal Barrage	102
683	Simultalia	37		738	Todarpur	113
684	Singasadanapalli	51		739	Tonk	117
685	Singavaram	46		740	Toyum	107
686	Singimari	105		741	Triveni	68
687	Singtam	107		742	Tufanganj	105
688	Singtam(Adarsh Gaon)	107		743	Tuini (Pabar)	121
689	Sitapur	113		744	Tuini (Tons)	121
690	Sivasagar	41		745	Tuipui'D'	32
691	Sonamura	29		746	Tulargram	29
692	Sonapur	105		747	Tumri	117
693	Sonapur	38		748	Turtipar	111
694	Sorada	91		749	Tuting	41
695	South Salmara	38		750	U.S Dindori	99
696	Srikakulam	91		751	U.S Jabalpur	99
697	Srinagar	110		752	U.S Mandla Rangrejghat	99
698	Sripalpur	70		753	U.S Mandleshwar	99
699	Suddakallu	60		754	U.S Narmadapuram	99
700	Suklai	38		755	Udaipur	55
701	Suldaguri (Deocharai)	105		756	Udaipur (UBD)	41
702	Sullurpet	46		757	Udharbond	29
703	Sultanpur	66		758	Udi	119
704	Sundergarh (Town)	95		759	Ujjain	117
705	Sundergarh	95		760	Umkhen-II	31
706	Swamapatna	91		761	Umsiang	31
707	Swarg Ashram	119		762	Upperrimbi	107
708	T. Bekuppe	79		763	Urachikottai	50
709	T. K. Halli	79		764	Uttarkashi	110
710	T. Narasipur	79		765	V.S. Bridge	66
711	T.Ramapuram	60		766	Valigonda	60
712	Tadipatri	46		767	Vandiperiyar	48
713	Takli	61		768	Vapi	75
714	Tal	117		769	Varanasi	66
715	Talcher	91		770	Varanavasi	50

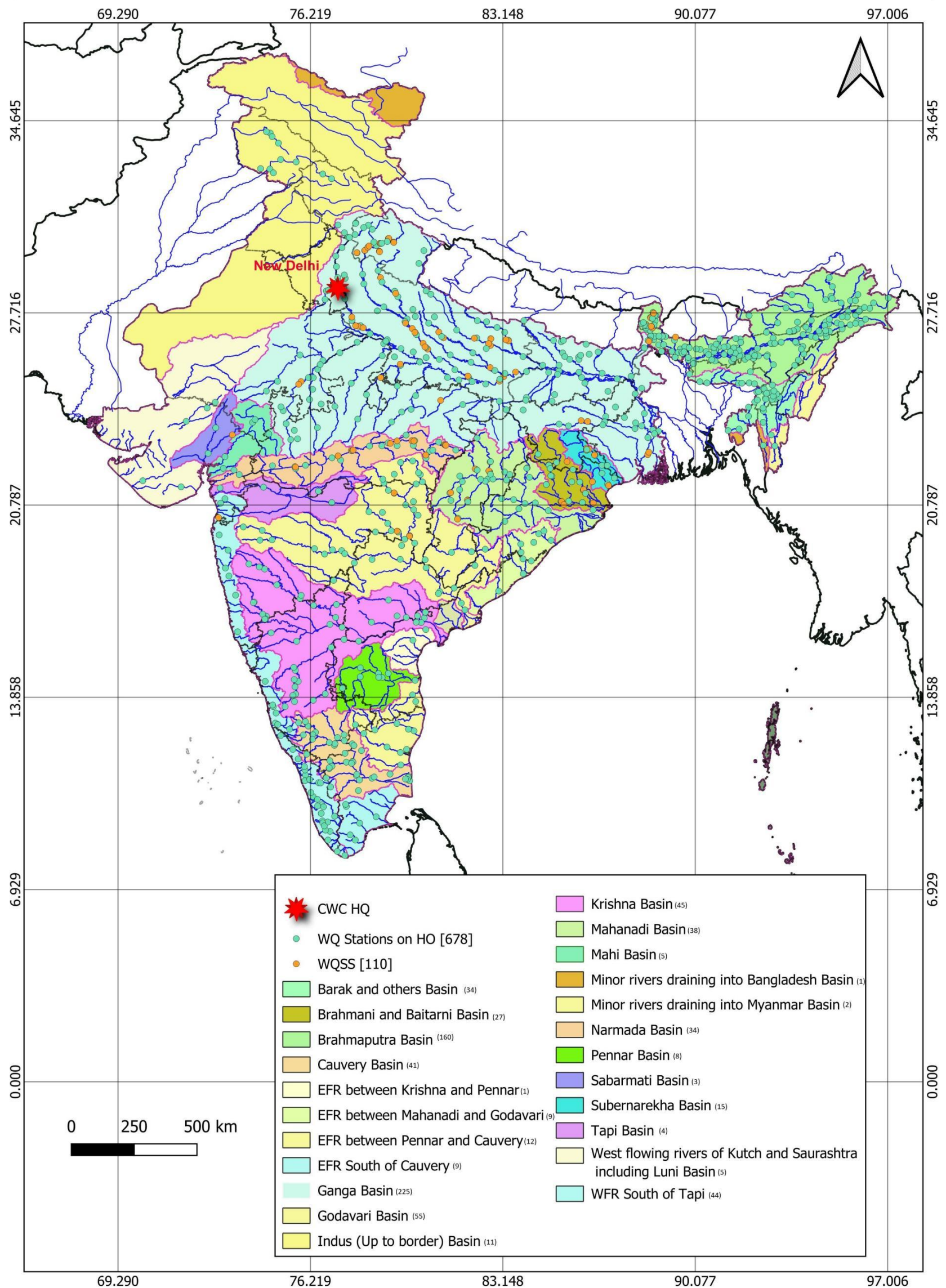


S.No.	Site	Page No.
771	Vautha	73
772	Vazhavachanu r	46
773	Vijayawada	60
774	Villupuram	46
775	Vrindavan- Yamuna Expressway Link Road Bridge U.S of Mathura	121
776	Wadakbal	62
777	Wadenapall y	60
778	Wairagarh	87
779	Warunji	62
780	Watrak Nr.Vautha	73
781	Yadgir	60
782	Yamuna Highway Road Bridge	119
783	Yashwant Nagar	121
784	Yazali	41
785	Yelli	59
786	Yennehole	48
787	Yiangkiong	42
788	Yuksum	107

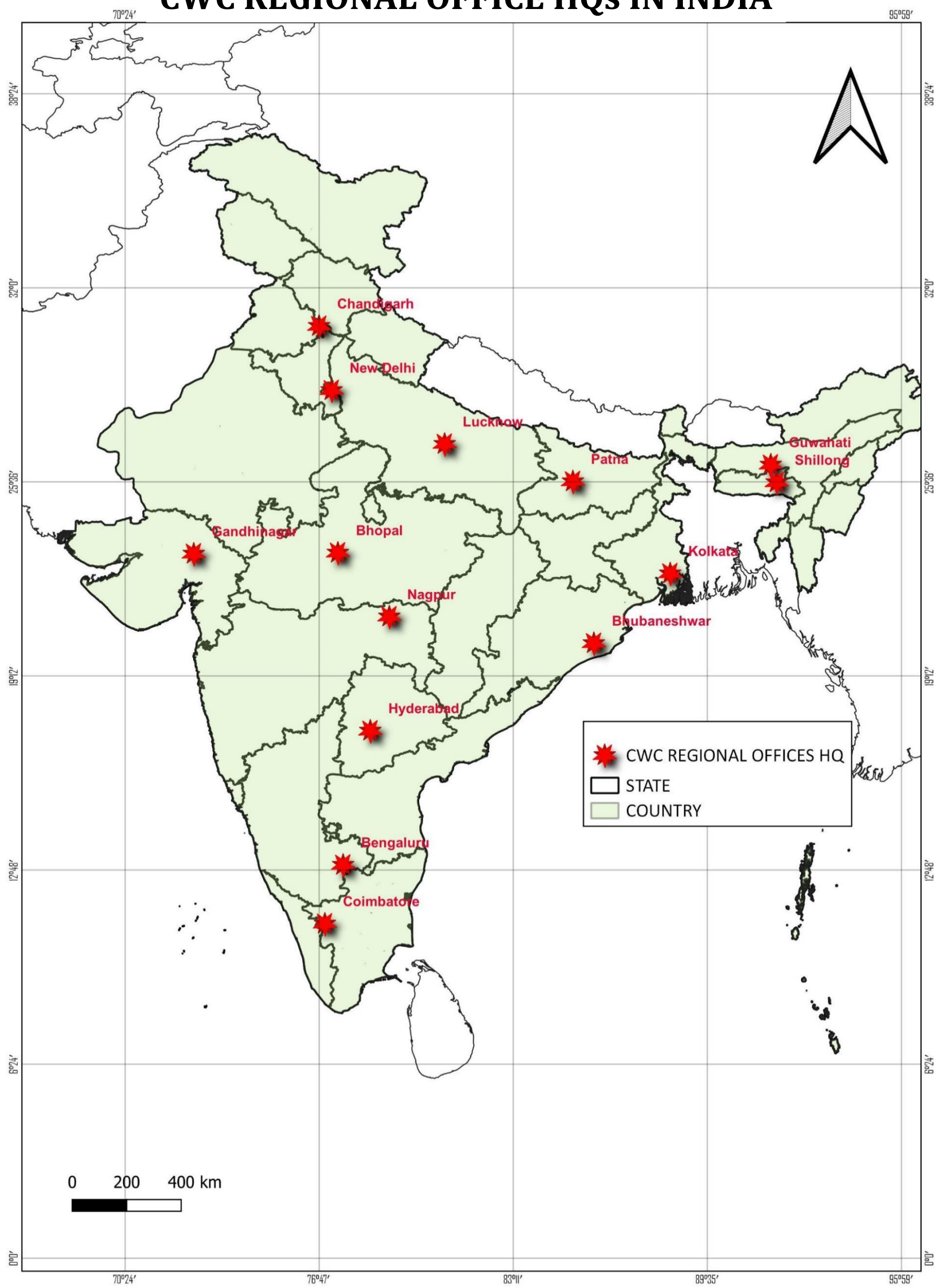
WATER QUALITY SITES UNDER CWC IN INDIA	
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BASIN WISE DISTRIBUTION OF WATER QUALITY SITES IN CWC



CWC REGIONAL OFFICE HQs IN INDIA



State & Union Territory Wise details of Water Quality Sites (as on 01.01.2025)

S.no	State Basin	GDQ	GDSQ	GQ	WQSS	Grand Total
1	Andhra Pradesh	5	14	2		21
	EFR Between Mahanadi & Godavari	1	1	1		3
	Cauvery Basin	3	6			9
	Godavari Basin		1	1		2
	Krishna Basin	1	6			7
2	Arunachal Pradesh	11	9	10		30
	Brahmaputra Basin	11	9	10		30
3	Assam	20	26	54		100
	Barak & Other Basin	2	5	4		11
	Brahmaputra Basin	1		1		2
	Barak & Other Basin		6			6
	Brahmaputra Basin	17	15	49		81
4	Bihar	6	22	1		29
	Ganga Basin	6	22	1		29
5	Chhattisgarh	3	18	2	9	32
	Godavari Basin	1	3			4
	Mahanadi Basin	2	15	2	9	28
6	Delhi	1	2		3	6
	Ganga Basin	1	2		3	6
7	Gujarat	4	9		2	15
	WFR South of Tapi Basin		2		1	3
	Mahi Basin	1	1			2
	Narmada Basin		2			2
	Sabarmati Basin	1	1		1	3
	Tapi Basin	1				1
	WFR of Kutch & Saurashtra including Luni Basin	1	3			4
8	Haryana	3	1			4
	Ganga Basin	3	1			4
9	Himachal Pradesh		6			6
	Ganga Basin		4			4
	Indus Basin		2			2
10	Jammu & Kashmir	2	7			9
	Indus Basin	2	7			9
11	Jharkhand	6	6	1	7	20
	Brahmani & Baitarni Basin		1			1

S.no	State Basin	GDQ	GDSQ	GQ	WQSS	Grand Total
	Ganga Basin	5	2	1	2	10
	Subarnarekha Basin	1	3		5	9
12	Karnataka	15	25	2		42
	Cauvery Basin		1			1
	WFR South of Tapi Basin	5	2			7
	Cauvery Basin	8	6			14
	Godavari Basin		1			1
	Krishna Basin	2	15	2		19
13	Kerala	2	24			26
	WFR South of Tapi Basin	2	23			25
	Cauvery Basin		1			1
14	Madhya Pradesh	18	26	4	12	60
	Ganga Basin	8	9		1	18
	Godavari Basin	2	6			8
	Mahi Basin		1			1
	Narmada Basin	8	9	4	11	32
	Tapi Basin		1			1
15	Maharashtra	12	30	4	6	52
	WFR South of Tapi Basin	2	3	1		6
	Godavari Basin	5	18	2	6	31
	Krishna Basin	5	7	1		13
	Tapi Basin		2			2
16	Manipur			1		1
	Barak & Other Basin			1		1
17	Meghalaya	5	3	1		9
	Barak & Other Basin	5	3	1		9
17	Mizoram		5			5
	Rivers Draining into Bangladesh Basin		1			1
	Rivers Draining into Myanmar Basin		2			2
	Barak & Other Basin		2			2
18	Odisha	5	22	9	14	50
	EFR Between Mahanadi & Godavari		3	4		7
	Brahmani & Baitarni Basin	1	10	3	12	26
	Godavari Basin	2				2
	Mahanadi Basin	1	7	1	1	10
	Subarnarekha Basin	1	2	1	1	5
19	Puducherry	3				3
	Cauvery Basin	3				3

S.no	State Basin	GDQ	GDSQ	GQ	WQSS	Grand Total
20	Rajasthan	8	8		2	18
	Ganga Basin	6	7		2	15
	Mahi Basin	1	1			2
	WFR of Kutch & Saurashtra including Luni Basin	1				1
21	Sikkim		11	5	6	22
	Brahmaputra Basin			2		2
	Brahmaputra Basin		11	3	6	20
22	Tamil Nadu	21	21			42
	Cauvery Basin	6	13			19
	EFR South of Cauvery Basin	4	5			9
	WFR South of Tapi Basin	2	1			3
	Cauvery Basin	9	2			11
23	Telangana	4	8	1		13
	Godavari Basin	2	4	1		7
	Krishna Basin	2	4			6
24	Tripura		3	2		5
	Barak & Other Basin		3	2		5
25	Uttar Pradesh	13	48	4	30	95
	Ganga Basin	13	48	4	30	95
26	Uttarakhand	5	8	1	15	29
	Ganga Basin	5	8	1	15	29
27	West Bengal	8	21	11	4	44
	Brahmaputra Basin	5	8	11	1	25
	Ganga Basin	3	12		3	18
	Subarnarekha Basin		1			1
	Grand Total	180	383	115	110	788

Basin-wise details of Water Quality Sites (as on 01.01.2025)

S.no	Basin	GDQ	GDSQ	GQ	WQSS	Grand Total
1	Barak & Other Basin	7	19	8		34
	Assam	2	11	4		17
	Manipur			1		1
	Meghalaya	5	3	1		9
	Mizoram		2			2
	Tripura		3	2		5
2	Brahmaputra Basin	34	43	76	7	160
	Arunachal Pradesh	11	9	10		30
	Assam	18	15	50		83
	Sikkim		11	5	6	22
	West Bengal	5	8	11	1	25
3	Cauvery Basin	29	29			58
	Andhra Pradesh	3	6			9
	Karnataka	8	7			15
	Kerala		1			1
	Puducherry	3				3
	Tamil Nadu	15	15			30
4	EFR Between Mahanadi & Godavari Basin	1	4	5		10
	Andhra Pradesh	1	1	1		3
	Odisha		3	4		7
5	EFR South of Cauvery Basin	4	5			9
	Tamil Nadu	4	5			9
6	Rivers Draining into Bangladesh Basin		1			1
	Mizoram		1			1
7	Rivers Draining into Myanmar Basin		2			2
	Mizoram		2			2
8	WFR South of Tapi Basin	11	31	1	1	44
	Gujarat		2		1	3
	Karnataka	5	2			7
	Kerala	2	23			25
	Maharashtra	2	3	1		6
	Tamil Nadu	2	1			3
9	Brahmani & Baitarni Basin	1	11	3	12	27
	Jharkhand		1			1
	Odisha	1	10	3	12	26
10	Brahmaputra Basin	28	35	62	6	131
	Arunachal Pradesh	11	9	10		30
	Assam	17	15	49		81
	Sikkim		11	3	6	20
11	Cauvery Basin	23	15			38
	Andhra Pradesh	3	6			9
	Karnataka	8	6			14
	Kerala		1			1
	Puducherry	3				3
	Tamil Nadu	9	2			11
12	Ganga Basin	50	115	7	56	228
	Bihar	6	22	1		29
	Delhi	1	2		3	6
	Haryana	3	1			4
	Himachal Pradesh		4			4
	Jharkhand	5	2	1	2	10

S.no	Basin	GDQ	GDSQ	GQ	WQSS	Grand Total
	Madhya Pradesh	8	9		1	18
	Rajasthan	6	7		2	15
	Uttar Pradesh	13	48	4	30	95
	Uttrakhand	5	8	1	15	29
	West Bengal	3	12		3	18
13	Godavari Basin	12	33	4	6	55
	Andhra Pradesh		1	1		2
	Chhattisgarh	1	3			4
	Karnataka		1			1
	Madhya Pradesh	2	6			8
	Maharashtra	5	18	2	6	31
	Odisha	2				2
	Telangana	2	4	1		7
14	Indus Basin	2	9			11
	Himachal Pradesh	2	9			11
15	Krishna Basin	10	32	3		45
	Andhra Pradesh	1	6			7
	Karnataka	2	15	2		19
	Maharashtra	5	7	1		13
	Telangana	2	4			6
16	Mahanadi Basin	3	22	3	10	38
	Chhattisgarh	2	15	2	9	28
	Odisha	1	7	1	1	10
17	Mahi Basin	2	3			5
	Gujarat	1	1			2
	Madhya Pradesh		1			1
	Rajasthan	1	1			2
18	Narmada Basin	8	11	4	11	34
	Gujarat		2			2
	Madhya Pradesh	8	9	4	11	32
	Sabarmati Basin	1	1		1	3
	Gujarat	1	1		1	3
19	Subarnarekha Basin	2	6	1	6	15
	Jharkhand	1	3		5	9
	Odisha	1	2	1	1	5
	West Bengal		1			1
20	Tapi Basin	1	3			4
	Gujarat	1				1
	Madhya Pradesh		1			1
	Maharashtra		2			2
21	WFR of Kutch & Saurashtra including Luni Basin	2	3			5
	Gujarat	1	3			4
	Rajasthan	1				1
	Grand Total	180	383	115	110	788

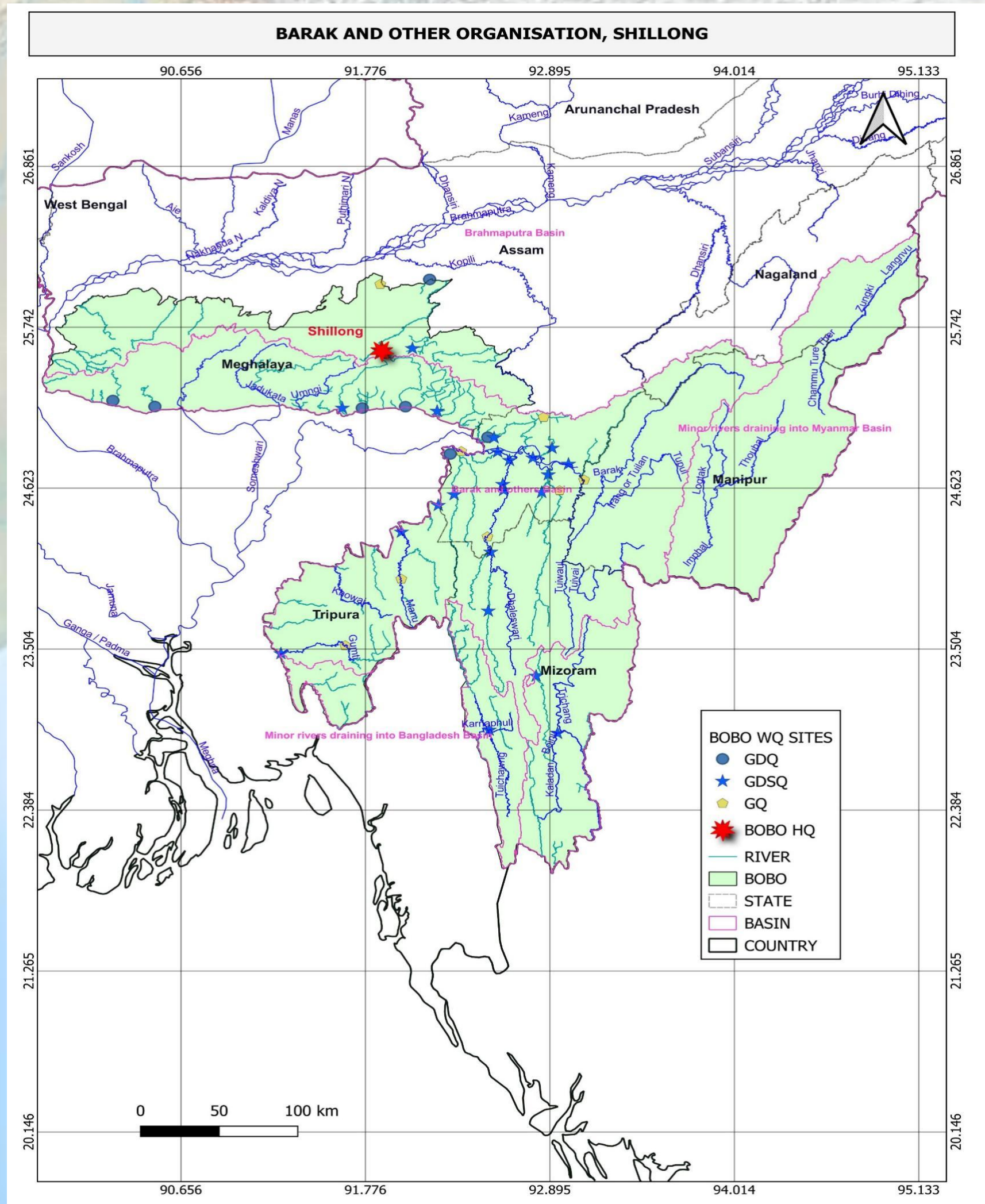
Region-wise/ Division-wise details of Water Quality Sites (as on 01.01.2025)

S.No	Division/Region	GDQ	GDSQ	GQ	WQSS	Grand Total
1	Cauvery Division, Bengaluru	9	19			28
2	Chambal Division, Jaipur	10	10		2	22
3	Chenab Division, Jammu	2	7			9
4	Damodar Division, Asansol	5	2	1	2	10
5	Eastern Rivers Division, Bhubaneswar	4	21	9	18	52
6	Himalya Ganga Division, Haridwar		6	1	15	22
7	Hydrology Division, Chennai	16	8			24
8	LGD-1, Patna	1	13	1		15
9	LGD-2, Patna	5	10			15
10	LGD-III, Berhampore	3	8		2	13
11	Lower Brahmaputra Division, Jalpaiguri	6	11	14	2	33
12	Lower Godavari Division, Hyderabad	4	4	2		10
13	Lower Krishna Division, Hyderabad	4	13	2		19
14	Lower Yamuna Division, Agra	8	15	2	6	31
15	Mahanadi Division, Burla	3	22	3	10	38
16	Mahi Division, Gandhinagar	4	7		1	12
17	Meghna Division, Silchar		9	2		11
18	Meghna Investigation Division, Shillong	7	8	6		21
19	MGD-III, Varanasi	3	10		6	19
20	Middle Brahmaputra Division, Guwahati	9	8	27		44
21	Middle Ganga Division -I, Lucknow	3	10		7	20
22	Middle Ganga Division -II, Lucknow	3	15	1	11	30
23	Narmada Division, Bhopal	8	9	4	11	32
24	NEID-II, Aizawl		5			5
25	NEID-III, Itanagar	1	3	1		5
26	Sikkim Investigation Division, Gangtok		11	3	6	20
27	Snow Hydrology Division, Shimla		2			2
28	South Western Rivers division, Kochi	9	25			34
29	Southern Rivers Division, Coimbatore	10	20			30
30	Tapi Division, Surat	2	8		1	11
31	UBD, Dibrugarh	18	13	31		62
32	Upper Godavari Division, Hyderabad	4	9	1		14
33	Upper Krishna Division, Pune	6	9	2		17
34	Upper Yamuna Division, New Delhi	9	13	1	4	27
35	Wainganga Division, Nagpur	4	20	1	6	31
	Grand Total	180	383	115	110	788

ABSTRACT OF WATER QUALITY SITES (AS ON 01.01.2025)

S.no	Organization	GDQ	GDSQ	GQ	WQSS	Grand Total
1	Barak and Other Basins Organization, Shillong	7	22	8		37
2	Brahmaputra Basin Organization, Guwahati	28	24	59		111
3	Cauvery and Southern Rivers Organization, Coimbatore	35	53			88
4	Indus Basin Organization, Chandigarh	2	9			11
5	Krishna & Godavari Basin Organization, Hyderabad	18	35	7		60
6	Lower Ganga Basin Organization, Patna	9	33	1	6	49
7	Monitoring Central Organization, Nagpur	4	20	1	6	31
8	Mahanadi & Eastern Rivers Organization, Bhubaneswar	7	43	12	28	90
9	Monitoring South Organization, Bengaluru	9	19			28
10	Mahi & Tapi Basin Organization, Gandhinagar	6	15		2	23
11	Narmada Basin Organization, Bhopal	8	9	4	11	32
12	Teesta & Bhagirathi Damodar Basin Organization, Kolkata	14	32	18	12	76
13	Upper Ganga Basin Organization, Lucknow	6	31	2	33	72
14	Yamuna Basin Organization, New Delhi	27	38	3	12	80
	Grand Total	180	383	115	110	788

BARAK AND OTHER BASIN ORGANISATION





NEID-II, CWC, AIZAWL OFFICE CAMPUS



LEVEL-1 LAB AT UDHARBOND (GDSQ) SITE ON RIVER MADHURA



LEVEL-1 LAB AT TULARGRAM (GDSQ) SITE ON RIVER SONAI

Region	BARAK AND OTHER BASINS ORGANISATION
Circle	Meghna Circle, Silchar
Division	Meghna Division, Silchar
Total Number of Sites- 11	
River Basin: Barak & Other Basin	

S.No.	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Amarpur	Tripura	Gomati	Gumti	GQ	04.10.1995	23.5278	91.6531	Base	Level 1	
2	Kadamtala	Tripura	North Tripura	Talgang	GDSQ	09.06.2019 24.08.2019 01.06.2021	24.5031	92.2175	Base	Level 1	
3	Kailashahar	Tripura	Unakoti	Manu	GDSQ	01.01.1984 09.01.1984 09.10.1984	24.3175	91.9939	Base	Level 1	
4	Kalain	Assam	Cachar	Kakrakhal	GDSQ	26.06.2019 09.09.2019 01.06.2021	24.9731	92.5563	Base	Level 1	
5	Katigora	Assam	Cachar	Katakhal	GDSQ	22.07.1985	24.8157	92.650	Base	Level 1	
6	Lala	Assam	Hailakandi	Katakhal	GDSQ	09.06.2019 01.09.2019 08.02.2021	24.6076	92.6136	Base	Level 1	
7	Manughat	Tripura	Dhalai	Manu	GQ	05.01.2014 05.01.2014	23.9906	91.9934	Base	Level 1	
8	Patharkandi	Assam	Karimganj	Longai	GDSQ	09.06.2019 03.09.2019 12.02.2021 12.02.2021	24.5780	92.3138	Base	Level 1	
9	Sonamura	Tripura	Sepahijala	Gumti	GDSQ	01.01.1983 01.01.1983 01.01.1983	23.4723	91.2628	Base	Level 1	
10	Tulargram	Assam	Cachar	Sonai	GDSQ	01.06.1983 01.06.1983 01.06.2002	24.7161	92.8850	Base	Level 1	
11	Udharbond	Assam	Cachar	Madhura	GDSQ	26.06.2019 28.08.2019 01.06.2021	24.9014	92.9079	Base	Level 1	

	Region	BARAK AND OTHER BASINS ORGANISATION
	Circle	Meghna Circle, Silchar
	Division	Meghna Investigation Division, Shillong
Total Number of Sites- 21		
River Basin: Barak & Other Basin		

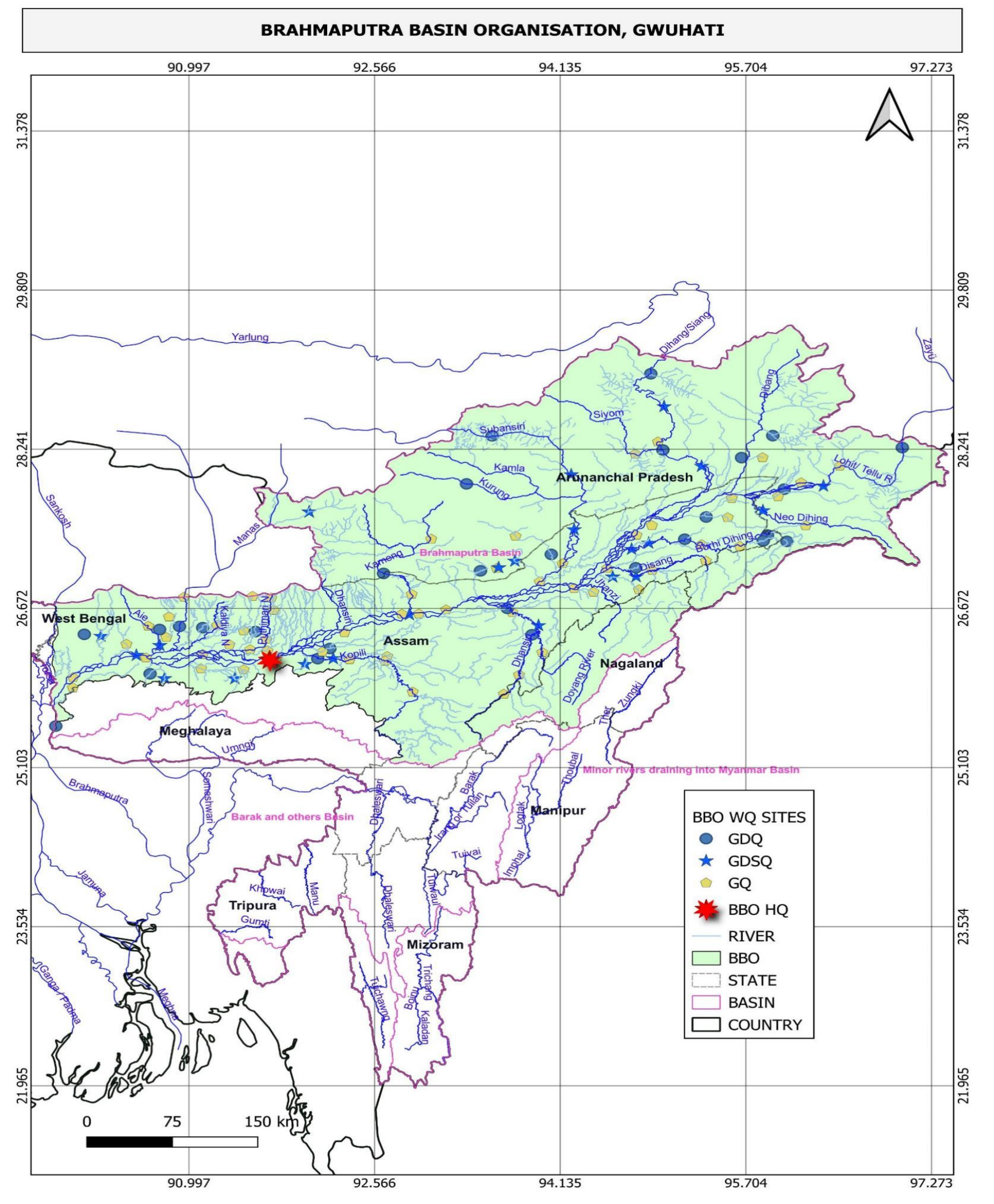
S.No.	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Amraghat	Assam	Cachar	Sonai	GQ	01.01.2018	24.6059	92.9538	Base	Level 1	
2	Annapurna Ghat	Assam	Cachar	Barak	GDSQ	01.06.1995	24.8328	92.7917	Base	Level 1	
3	Badarpur Ghat	Assam	Karimganj	Barak	GDSQ	01.07.2020	24.8751	92.5783	Base	Level 1	
4	Byrnihat	Meghalaya	Ri Bhoi	Umtru	GQ	07.06.2019 01.02.2018	26.0406	91.8656	Base	Level 1	
5	Chotabekra	Manipur	Jiribam	Barak	GQ	25.04.1972	24.6800	93.1026	Base	Level 1	
6	Dawki	Meghalaya	West Jaintia Hills	Umngot	GDQ	13.06.2000 02.06.2001 01.06.2003	25.1897	92.0186	Base	Level 1	
7	Dholai	Assam	Cachar	Rukni	GDSQ	01.05.1990 01.12.1990 01.05.1992 01.06.2003	24.5936	92.8450	Trend		PS
8	Dimapara	Meghalaya	South Garo Hills	Bugi	GDQ	21.12.1978 28.04.1983 01.06.2003	25.2319	90.2364	Base	Level 1	
9	Fakirabazar	Assam	Karimganj	Longai	GDQ	12.11.1983 12.01.1984 01.06.2003	24.8608	92.2902	Base	Level 1	
10	Fulertal	Assam	Cachar	Barak	GDSQ	01.05.1990 01.05.1990 01.05.1990 01.06.2003	24.7902	93.0077	Base	Level 1	
11	Gharmura	Assam	Hailakandi	Dhaleswari	GQ	01.01.1978	24.2835	92.5161	Base	Level 1	
12	Gumrabazar	Assam	Cachar	Gumra	GDQ	10.04.1984 10.04.1984 01.06.2003	24.9771	92.5183	Base	Level 1	
13	Harangajao	Assam	Dima Hasao	Jatinga	GQ	05.01.1992	25.9336	92.8566	Base	Level 1	
14	Karimganj	Assam	Karimganj	Kushiyara	GQ	05.01.1992	24.8783	92.3567	Base	Level 1	
15	Kharkhana	Meghalaya	East Jaintia Hills	Myntdu	GDSQ	26.04.1979 26.02.1985 06.01.2016 01.06.2003	25.1580	92.2108	Base	Level 1	

S.No.	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
16	Matijuri	Assam	Hailakandi	Katakhal	GDSQ	01.05.1990 17.01.1991 28.10.1991 01.06.2003	25.6492	90.6086	Base	Level 1	
17	Shella	Meghalaya	East Khasi Hills	Umiew	GDSQ	13.06.2019 14.09.2019 22.10.2019 01.01.2020	25.1794	91.6353	Base	Level 1	
18	Sibbari	Meghalaya	South Garo Hills	Dareng	GDQ	11.12.1978 13.06.1983 01.06.2003	25.1906	92.4978	Base	Level 1	
19	Therriaghat	Meghalaya	East Khasi Hills	Umsohryngkew	GDQ	25.05.1979 21.06.1984 01.06.2003	25.1881	91.7650	Base	Level 1	
20	Umkhen-II	Meghalaya	East Khasi Hills	Umkhen	GDSQ	19.07.2019 28.01.2023 01.06.2023	25.5939	92.0753	Base	Level 1	
21	Umsiang	Meghalaya	Ri Bhoi	Umsiang	GDQ	14.09.2019 21.11.2022 01.06.2023	26.0710	92.1651	Base	Level 1	

Region	BARAK AND OTHER BASINS ORGANISATION
Circle	North Eastern Investigation Circle, Shillong
Division	NEID-II, Aizawl
Total Number of Sites- 5	
River Basin: Barak & Other Basin	

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Bairabi	Mizoram	Kolasib	Tlawng	GDSQ	01.09.2014 01.07.2017 01.01.2022 01.06.2020	24.2903	92.8986	Trend		
2	Dapchhuah	Mizoram	Mamit	Tut	GDSQ	01.11.2014 13.08.2018 01.06.2021 01.06.2020	23.7694	92.5213	Trend		
Basin: Rivers Draining into Bangladesh Basin											
3	Mateswari	Mizoram	Lunglei	Deh	GDSQ	25.07.2013 25.07.2013 25.07.2013 25.07.2013	22.9404	92.5265	Base		
Basin: Rivers Draining into Myanmar											
4	Mat-1	Mizoram	Serchhip	Mat	GDSQ	23.09.2013 23.09.2013 23.09.2013 23.09.2013	23.3158	92.8111	Base		
5	Tuipui'D'	Mizoram	Lunglei	Tuipui	GDSQ	22.06.2013 22.06.2013 22.06.2013 22.06.2013	22.9182	93.9413	Base		

BRAHMAPUTRA BASIN ORGANISATION





BBO OFFICE COMPLEX, ADABARI, GUWAHATI



BRAHMAPUTRA RIVER WATER QUALITY LAB (LEVEL III) UNDER MBD, GUWAHATI



BRAHMAPUTRA RIVER WATER QUALITY LAB (LEVEL III) UNDER MBD, GUWAHATI

Region				Brahmaputra Basin Organisation							
Circle				HO&IC, Guwahati							
Division				Middle Brahmaputra Division, Guwahati							
Total Number of Sites- 44											
River Basin: Brahmaputra											
Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Aie NH Crossing	Assam	Bongaigaon	Aie	GQ	06.12.1991 01.05.2019	26.4966	90.6538	Trend		
2	Bahalpur	Assam	Dhubri	Champabati	GQ	06.12.1991 01.05.2019	26.3194	90.4695	Trend		
3	Banglabasti	Assam	Nagaon	Harianadi	GQ	01.08.2019 01.06.2020	26.1991	92.6726	Flux		
4	Beki Road Bridge	Assam	Barpeta	Beki	GDQ	14.06.1971 16.06.2003 09.07.2018	26.4941	90.9179	Flux	Level 1	
5	Chaklagaon	Assam	Bongaigaon	Manas	GQ	08.06.2019 18.11.2019	26.3852	90.8066	Flux		
6	Changsari	Assam	Kamrup	Kurijari	GQ	09.06.2019 01.08.2019	26.2547	91.6603	Trend		
7	Chotogorjan. Kal iajari	Assam	Morigaon	Pokoriya (Udori)	GDQ	25.07.2019 25.07.2019 25.07.2019	26.2765	92.1886	Flux		
8	Darang Reserve Forest(D.R.F)	Assam	Baksa (BTAD)	Puthimari	GQ	01.05.1972 01.01.2005	26.7750	91.6929	Base		
9	Dhubri	Assam	Dhubri	Brahmaputra	GQ	15.05.1970 01.05.2019	25.9909	90.0183	Flux		
10	Dipranggaon	Assam	Morigaon	Kopili		28.07.2019 28.07.2019 05.09.2019	26.1763	92.0865	Flux		
11	Dudhnoi	Assam	Goalpara	Dhudnoi	GDSQ	01.07.1989 01.07.1989 01.11.1989 09.11.2000	25.9805	90.7909	Flux	Level 1	

12	Goalpara	Assam	Goalpara	Brahmaputra	GQ	28.02.1990 02.09.2019	26.1848	90.634	Flux		
13	Tarabari.Gum aphoolbari	Assam	Barpeta	Brahmaputra	GQ	08.06.2019 18.11.2019	26.2184	91.1147	Trend		
14	Guwahati D.C Court	Assam	Kamrup	Brahmaputra	GQ	15.05.1969 15.05.1969	26.1950	91.7431	Flux		
15	Kakripara	Assam	South Salmara- Mankachar	Jinjiram	GDQ	12.06.2019 31.10.2019 18.11.2019	25.5119	89.8723	Flux		
16	Khudrakhowa	Assam	Barpeta	Manas	GDSQ	08.06.2019 17.08.2019 30.10.2019 18.11.2019	26.3067	90.7511	Flux		
17	Kokrajhar	Assam	Kokrajhar	Gaurang	GDSQ	21.08.1971 21.08.1971 07.03.1973 01.05.2018	26.3975	90.2540	Flux	Level 1	
18	Krishnai	Assam	Golpara	Krishnai	GDQ	03.09.2019 27.09.2019 02.09.2019	26.0272	90.6694	Flux		
19	Kulsi	Assam	Kamrup	Kulsi	GDSQ	15.05.1990 01.06.1991 15.02.2002 03.08.1992	25.9792	91.3858	Flux	Level 1	
20	Kusumbil	Assam	Kokrajhar	Tipkai	GDQ	07.06.2019 17.08.2019 18.11.2019	26.4164	90.1132	Flux		
21	Malibari	Assam	Kamrup ®	Jaljali	GQ	10.06.2019 01.08.2019	26.07742	91.10037	Trend		
22	Manas NH Crossing	Assam	Bongaigaon	Manas	GDQ	15.05.1970 27.11.2003 09.07.2018	26.4642	90.7494	Base	Level 1	
23	Mathanguri	Assam	Baksa	Beki	GQ	01.05.1971 01.05.2019	26.7828	90.9565	Trend		
24	Matunga	Assam	Baksa (BTAD)	Kalanadi	GQ	15.05.1978 01.01.2005	26.79141	91.53582	Base		

25	Nona	Assam	Nalbari	Nona	GDQ	07.06.2019 12.10.2020 01.08.2019	26.44361	91.56004	Flux		
26	Pagladiya N.T. Road Crossing	Assam	Nalbari	Pagladiya	GQ	15.05.1971 01.01.2005	26.4504	91.4598	Flux		
27	Panbari	Assam	Chirang	Burisuti	GQ	15.09.1976 01.05.2019	26.5884	90.8290	Trend		
28	Pancharatna	Assam	Goalpara	Brahmaputra	GDSQ	20.05.1971 18.04.1976 14.10.1976 01.07.1983	26.2094	90.5533	Flux	Level 1	
29	Pandu	Assam	Kamrup	Brahmaputra	GDSQ	15.05.1970 18.11.1998 27.11.2003 01.04.2003	26.1753	91.6694	Flux	Level 1	
30	Patacharkuchi	Assam	Barpeta	Kalodiya	GQ	27.10.2017 01.08.2019	26.505	91.23654	Trend		
31	Pohumara	Assam	Barpeta	Pohumara	GDQ	14.06.2019 19.08.2019 18.11.2019	26.4820	91.1137	Trend		
32	Polaguri.kurua	Assam	Morigaon	Brahmaputra	GQ	06.08.2019 06.08.2019	26.4345	92.3121	Flux		
33	Puthimari NH Road Crossing	Assam	Kamrup	Puthimari	GQ	15.05.1973 01.01.2005	26.36588	91.65285	Flux		
34	Ramdia	Assam	Kamrup	Barsali	GQ	07.06.2019 01.08.2019	26.2653	91.51551	Trend		
35	Satpokholi	Assam	Kamrup	Koa	GQ	07.06.2019 01.08.2019	26.0679	91.4593	Trend		
36	Sholmari	Assam	Nalbari	Chahaulkoa	GQ	30.10.2017 01.08.2019	26.31388	91.3400	Trend		
37	Simultalia	Assam	Morigaon	Pokoriya	GQ	04.08.2019 04.08.2019	26.2433	92.1245	Flux		

38	Sonapur	Assam	Kamrup	Digaru	GDSQ	01.07.1989 16.06.2003 09.07.2018 15.01.1989	26.1205	91.9783	Flux	Level 1	
39	South Salmara	Assam	South Salmara Mankachar	Brahmaputra	GQ	11.06.2019 18.11.2019	25.8883	90.0167	Trend		
40	Suklai	Assam	Baksa (BTAD)	Suklai	GQ	01.05.1978 01.01.2005	26.65373	91.71484	Base		
41	Dharamtul	Assam	Morigaon	Kopili	GQ	15.05.1981 15.01.2004	26.1661	92.3555	Base		LPR
42	Jagibhakatgaon	Assam	Morigaon	Kopili	GDSQ	15.05.1982 01.12.1982 06.08.1990 15.12.1988	26.1769	92.2175	Flux		PS
43	Kampur	Assam	Nagaon	Kopili	GQ	01.05.1980 16.01.2004	26.1527	92.6536	Base		PS
44	Kheronighat	Assam	Karbi Anglong	Kopili	GQ	15.05.1981 15.01.2004	25.8483	92.8883	Base		PS

Region	BRAHMAPUTRA BASIN ORGANISATION
Circle	HO&IC, Guwahati
Division	NEID-III, Itanagar
Total Number of Sites- 5	
River Basin: Brahmaputra	

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Chimpu	Arunachal Pradesh	Papumpare	Dikrong	GQ	09.11.2019 01.02.2022	27.06583	93.598889	Trend		
2	Rho Basti (erstwhile China Bridge)	Arunachal Pradesh	Tawang	Mago Chu	GDSQ	21.04.2014 21.04.2014 21.04.2014 10.10.2021	27.62278	92.01361	Trend		NPS
3	Jollang	Arunachal Pradesh	Papumpare	Dikrong(Sinki)	GDSQ	01.06.2018 08.11.2018 01.09.2019 22.09.2020	27.0733	93.6150	Trend	Level 1	PS
4	Jotte	Arunachal Pradesh	Papumpare	Dikrong(Poma)	GDQ	01.06.2018 03.07.2019 10.10.2021	27.0422	93.4611	Trend		NPS
5	Muruga Bridge	Arunachal Pradesh	Tawang	Tawang Chu	GDSQ	01.05.2019 25.01.2019 25.01.2019 01.10.2021	27.62284	92.01417	Trend		LPR

Region	BRAHMAPUTRA BASIN ORGANISATION
Circle	HO&IC, Guwahati
Division	UBD, Dibrugarh
Total Number of Sites- 62	
River Basin: Brahmaputra	

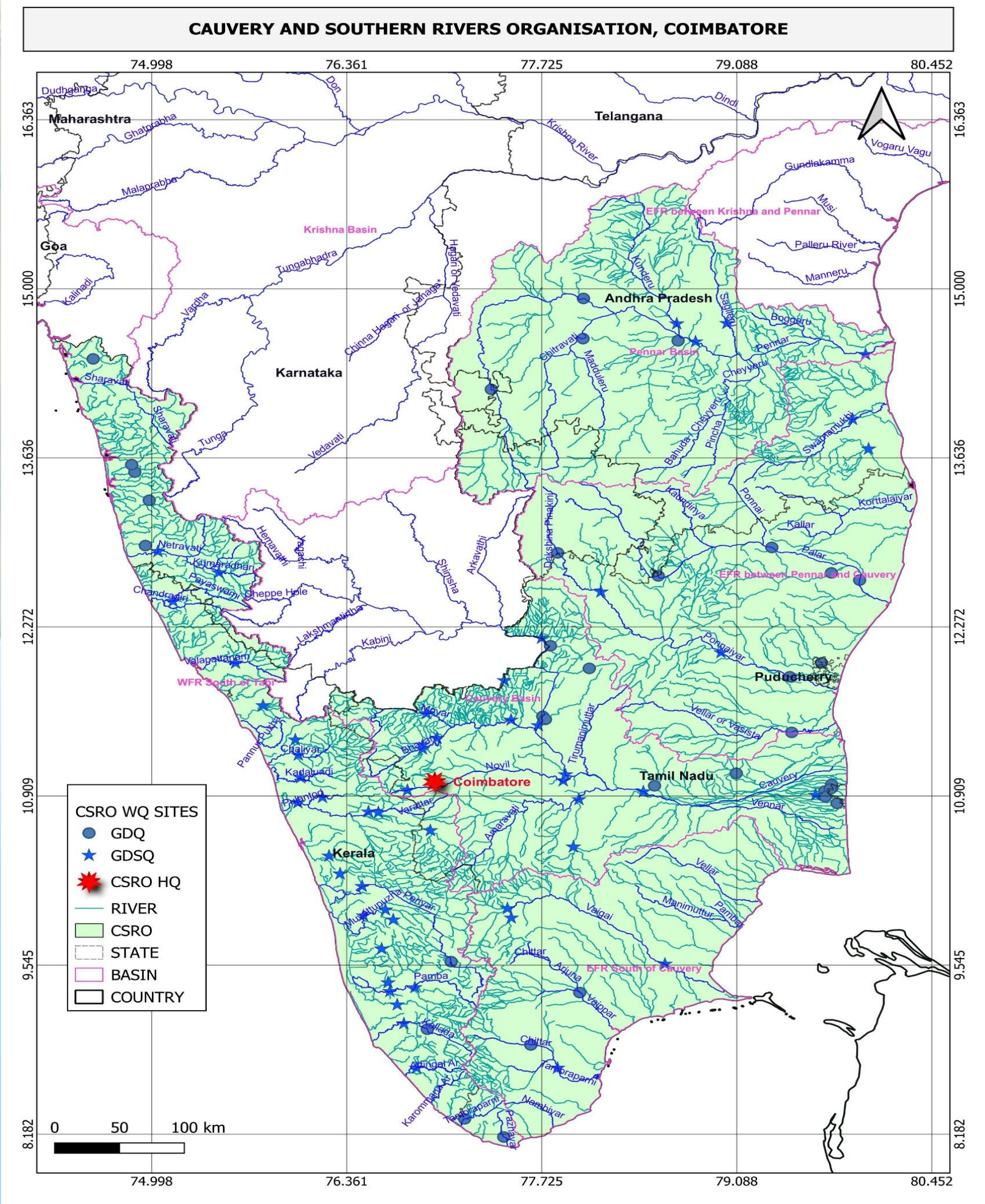
Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Badatighat	Assam	Lakhimpur	Subansiri	GQ	01.06.1971 15.03.2004	26.9347	93.9622	Trend		NPS
2	Balighat (UBD)	Assam	Lakhimpur	Subansiri	GQ	01.05.2017 15.01.2021	27.1121	94.1549	Trend		NPS
3	Balijagaon	Assam	Dibrugarh	Buridehing	GDQ	01.11.2019 21.12.2019 01.09.2021	27.3538	95.1872	Trend		PS
4	Bhalukpong	Arunachal Pradesh	West Kameng	Kameng	GDQ	01-05.1985 01.01.1990 15.01.2004	27.0168	92.6421	Trend		LPR
5	Bhomoraguri	Assam	Sonitpur	Brahmaputra	GDSQ	16.10.1987 18.03.1988 20.03.2014 16.11.1992	26.6102	92.8602	Trend	Level 1	NPS
6	Bihubar	Assam	Sibsagar	Dikhow	GQ	15.05.1976 15.01.2004	26.8558	94.8005	Trend		LPR
7	Bogibeel	Assam	Dibrugarh	Brahmaputra	GQ	26.06.2019 20.07.2021	27.3936	94.7791	Trend		PS
8	Bokajan	Assam	Karbi Anglong	Dhansiri	GQ	15.05.1976 15.01.2004	26.0161	93.7872	Trend		PS
9	Boleng	Arunachal Pradesh	Siang	Siang	GQ	08.03.2017 20.01.2023	28.3136	94.9611	Trend		NPS
10	Bomjir	Arunachal Pradesh	Tinsukia	Dibang	GDQ	01.01.2020 02.01.2020 10.09.2021	28.1583	95.6675	Trend		
11	Chenimari	Assam	Dibrugarh	Buridehing	GDSQ	15.05.1971 01.03.1978 01.01.1986 01.12.1988	27.3158	94.8825	Trend	Level 1	NPS
12	Chouldhowaghat	Assam	Lakhimpur	Subansiri	GDSQ	15.05.1976 25.09.1982 01.01.1988 01.12.1988	27.4475	94.2527	Trend	Level 1	B
13	Chowkhamghat	Arunachal Pradesh	Lohit	Lohit	GDQ	01.01.2020 01.01.2020 01.09.2021	27.8477	96.0282	Trend		NPS
14	Daporizo	Arunachal Pradesh	Upper Subansiri	Subansiri	GDSQ	17.05.1978 12.05.2014 12.05.2014 15.07.2014	27.9894	94.2280	Trend	Level 1	PS
15	Desangpani	Assam	Charaideo	Desang	GQ	15.05.1997 15.01.2004	27.0472	94.9125	Trend		LPR
16	Dholla	Assam	Tinsukia	Lohit	GQ	17.05.1971 15.01.2004	27.7566	95.5838	Trend		

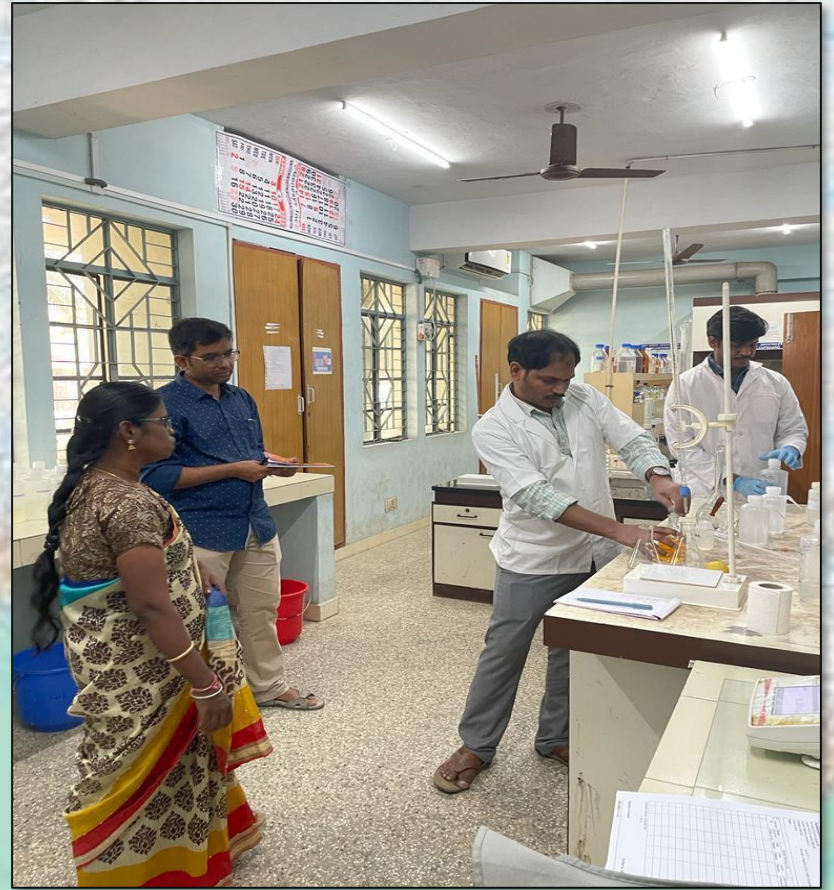
Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
17	Dibrugarh	Assam	Dibrugarh	Brahmaputra	GQ	16.05.1969 16.01.2004	27.4884	94.9100	Trend		PS
18	Dihingmukh	Assam	Sivasagar	Buridehing	GDSQ	30.06.2019 05.12.2019 18.08.2022 15.01.2021	27.2553	94.7384	Trend		NPS
19	Dillighat	Assam	Dibrugarh	Desang	GQ	01.05.1990 15.01.2004	27.1400	95.3658	Trend		B
20	Doimukh	Arunachal Pradesh	Papumpare	Dikrong	GDSQ	01.11.2019 01.11.2019 01.06.2022 01.01.2022	27.1385	93.7518	Trend	Level 1	PS
21	Doomduma	Assam	Tinsukia	Dibru	GQ	01.05.2017 01.09.2021	27.5668	95.5502	Trend		PS
22	Ebranli	Arunachal Pradesh	Lower Dibang Valley	Dibang	GDQ	01.01.2020 09.01.2020 01.10.2021	28.3750	95.9313	Trend		LPR
23	Gelabil	Assam	Golaghat	Doyang	GQ	15.05.1997 15.07.2015	26.2375	93.9836	Trend		LPR
24	Golaghat	Assam	Golaghat	Dhansiri(S)	GDSQ	15.05.1976 01.03.1978 26.04.1979 15.01.1987	26.5033	93.9519	Trend	Level 1	PS
25	Gutang	Assam	Tinsukia	Dibru	GDQ	01.01.2020 28.01.2020 01.09.2021	27.5727	95.3686	Trend		NPS
26	Hayuliang	Arunachal Pradesh	Anjaw	Lohit	GQ	01.06.1978 15.04.2021	28.0738	96.4963	Trend		LPR
27	Jagunghat	Assam	Tinsukia	Buridehing	GDQ	01.01.2020 16.01.2020 01.09.2021	27.3952	95.8869	Trend		LPR
28	Jairampur	Arunachal Pradesh	Changlang	Namchik	GDQ	01.01.2020 19.09.2020 01.09.2021	27.3327	96.0508	Trend		PS
29	Kabubasti	Arunachal Pradesh	West Siang	Siyum	GQ	21.07.1978 15.01.2012	28.1927	94.7702	Trend		LPR
30	Kibithu	Arunachal Pradesh	Anjaw	Lohit	GDQ	04.12.2006 04.12.2006 15.07.2011	28.2572	97.0258	Trend		B
31	Koloriang	Arunachal Pradesh	Kurung Kamey	Kurung	GDQ	06.11.2019 02.12.2019 15.04.2021	27.8994	93.3433	Trend		LPR
32	Lemeking	Arunachal Pradesh	Upper Subansiri	Subansiri	GDQ	01.12.2006 04.12.2006 16.04.2007	28.3727	93.5600	Trend		B
33	Margherita	Assam	Tinsukia	Buridehing	GQ	16.05.1971 15.01.2004	27.2836	95.6527	Trend		PS
34	Miao	Arunachal Pradesh	Changlang	Noa-Dehing	GQ	15.07.1977 15.01.2004	27.4869	96.2094	Trend		NPS
35	Naharkatia	Assam	Dibrugarh	Buridehing	GQ	30.04.1971 15.01.2004	27.3005	95.3308	Trend		PS

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
36	Namsai	Arunachal Pradesh	Namsai	Noa-Dehing	GDSQ	15.05.1971 07.12.2020 01.04.2022 15.01.2004	27.6355	95.8480	Trend	Level 1	NPS
37	Nanglamoraghat	Assam	Sivasagar	Desang	GDSQ	01.05.1990 08.12.2003 26.12.2020 15.01.2004	26.9848	94.7766	Trend	Level 1	LPR
38	Neamatighat	Assam	Jorhat	Brahmaputra	GQ	15.05.1974 15.01.2004	26.8700	94.2522	Trend		
39	Ranganadi NT Road Crossing	Assam	Lakhimpur	Ranganadi	GDQ	01.01.1990 26.02.1990 21.07.1993	27.2042	94.0596	Trend	Level 1	
40	Jiabharali NT Road X-ing	Assam	Sonitpur	Jiabharali	GQ	15.05.1986 21.07.1993	26.8113	92.8797	Trend		
41	Numaligarh	Assam	Golghat	Dhansiri(S)	GQ	15.05.1976 15.01.2004	26.6311	93.7308	Trend		LPR
42	Pagoda	Arunachal Pradesh	Namsai	Tengpani	GQ	30.06.2019 01.09.2021	27.7733	95.9758	Trend		
43	Pangin	Arunachal Pradesh	Siang	Siang	GDQ	06.03.2017 06.03.2017 10.10.2021	28.2336	95.0026	Trend		NPS
44	Parshuramkund	Arunachal Pradesh	Lohit	Lohit	GDSQ	04.11.2019 01.01.2021 17.05.2022 20.09.2021	27.8777	96.3595	Trend	Level 1	
45	Pasighat	Arunachal Pradesh	East Siang	Siang	GDSQ	01.06.1970 07.09.2009 09.04.2022 15.01.2004	28.0732	95.3300	Trend	Level 1	PS
46	Roing	Arunachal Pradesh	Lower Dibang Valley	Deopani	GQ	20.02.2020 10.09.2021	28.1583	95.8450	Trend		NPS
47	Seppa	Arunachal Pradesh	East Kameng	Kameng	GQ	01.02.1997 15.01.2004	27.3558	93.0452	Trend		PS
48	Sivasagar	Assam	Sivsagar	Dikhow	GDSQ	15.05.1976 01.01.1981 01.01.1981 01.06.1986	26.9817	94.5790	Trend	Level 1	PS
49	Tezpur	Assam	Sonitpur	Brahmaputra	GQ	15.05.1976 16.01.2004	26.6155	92.7966	Trend		PS
50	Tezu	Arunachal Pradesh	Lohit	Lohit	GQ	16.05.1971 15.01.2004	27.9108	96.1705	Trend		PS
51	Tuting	Arunachal Pradesh	Upper Siang	Siang	GDQ	01.12.2006 04.12.2006 16.04.2007	28.9849	94.9003	Trend	Level 1	B
52	Udaipur (UBD)	Assam	Tinsukia	Tirap	GDQ	01.11.1993 03.11.1993 15.01.2004	27.3372	95.8502	Trend		NPS
53	Yazali	Arunachal Pradesh	Lower Subansiri	Ranganadi	GQ	18.10.1978 15.01.2012	27.3838	93.7575	Trend		PS

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
54	Yiangkiong	Arunachal Pradesh	Upper Siang	Siang	GDSQ	01.02.2019 17.02.2019 19.07.2022 01.11.2022	28.6617	95.0128	Trend		LPR
55	Biswanath Ghat	Assam	Biswanath	Brahmaputra	GQ	28.12.2016 02.12.2019	26.65806	93.17083	Trend		PS
56	Silghat	Assam	Nagaon	Brahmaputra	GQ	27.09.2016 02.12.2019	26.61833	92.94028	Trend		NPS
57	Ligribari. B.G Road	Assam	Sibsagar	Brahmaputra	GQ	24.09.2016 01.11.2019	27.06694	94.53167	Trend		NPS
58	Garampani. Tenganighat	Assam	Karbi Anglong	Dhansiri(S)	GDQ	21.11.2016 01.06.2020 18.11.2019	26.41139	93.89611	Trend		LPR
59	Rangapahar Siding. Bokajan	Assam	Karbi Anglong	Dhansiri(S)	GQ	12.01.2017 01.11.2019	25.82694	93.65889	Trend		LPR
60	Jhanji.Teok	Assam	Jorhat	Jhanji	GQ	23.11.2016 18.11.2019	26.8444	94.4913	Trend		PS
61	Kuruabahi. Ririgaon	Assam	Golaghat	Dhansiri(S)	GDQ	24.07.2016 01.06.2020 18.11.2019	26.67222	93.68778	Trend		NPS
62	Krishnabihari.Machaigaon	Assam	Sibsagar	Dirai	GDQ	24.09.2016 01.06.2020 18.11.2019	27.07222	94.77389	Trend		LPR

CAUVERY AND SOUTHERN RIVERS BASIN ORGANISATION





LEVEL III WATER QUALITY LABORATORY AT COIMBATORE



LEVEL II WATER QUALITY LABORATORY AT KOCHI

	Region	CAUVERY AND SOUTHERN RIVERS ORGANISATION
	Circle	Cauvery & Southern Rivers Circle, Bengaluru
	Division	Hydrology Division, CWC, Chennai
Total Number of Sites- 24		
River Basin: Cauvery Basin		

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Annavasal	Puducherry	Karaikal	Cauvery.Nattar	GDQ	21.07.1998 01.02.1999 01.09.2005	10.9750	79.7537	Base		B
2	Gopurajapuram	Tamil Nadu	Nagapattinam	Cauvery. Puravidaiyanar	GDQ	01.02.1998 01.02.1999 01.10.2005	10.8504	79.7895	Base		B
3	Menangudi	Tamil Nadu	Thiruvarur	Cauvery.Noolar	GDQ	08.08.1996 21.08.1996 01.09.2005	10.9490	79.7035	Base		B
4	Nallathur	Puducherry	Karaikal	Cauvery.Nandalar	GDQ	01.06.2006 01.06.2006 01.09.2008	11.0024	79.7515	Base		B
5	Kannapoor (Peralam)	Tamil Nadu	Thiruvarur	Cauvery.Vanjiyar	GDQ	01.01.2025 01.01.2025 01.01.2025	10.9660	79.7418	Base		B
6	Porakudi	Tamil Nadu	Nagapattinam	Cauvery.Arasalar	GDQ	27.11.1997 01.02.1999 01.09.2005	10.9036	79.7072	Base		B
7	Thengudi	Tamil Nadu	Thiruvarur	Cauvery.Thirumal airajanar	GDS Q	06.03.1997 02.07.1997 07.11.2003 01.09.2005	10.9162	79.6392	Base	Level 1	B
River Basin: East Flowing Rivers South of Cauvery											
8	Arcot	Tamil Nadu	Ranipet	Palar	GDQ	20.09.1979 01.09.1979 01.06.1988	12.9139	79.3333	Flux		PDP
9	Chengalpet	Tamil Nadu	Chengalpet	Palar	GDQ	01.09.1977 01.10.1978 01.06.1979	12.6500	79.9472	Trend		PDP
10	Kudalaiyathur	Tamil Nadu	Cuddalore	Vellar	GDQ	14.11.1989 15.11.1989 01.06.1993	11.4222	79.4722	Trend		PDP
11	Kumarapalayam	Puducherry	Puducherry	Varahanadhi	GDQ	01.02.1998 02.11.2004 12.12.2005	11.9833	79.6806	Base		PDP
12	Magaral	Tamil Nadu	Kancheepuram	Palar.Cheyyar	GDQ	25.11.1971 25.11.1971 01.11.1983	12.7083	79.7500	Trend		NPS
13	Naidupet	Andhra Pradesh	Nellore	Swarnamukhi	GDS Q	14.10.1977 01.12.1978 22.10.2013 01.12.1980	13.9472	79.8972	Trend	Level 1	PDP
14	Sullurpet	Andhra Pradesh	Nellore	Kalingi	GDS Q	01.10.1988 05.10.1988	13.7078	80.0100	Trend	Level 1	PDP

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
						23.10.2013 01.12.1988					
15	Vazhavachanur	Tamil Nadu	Thiruvannamalai	Ponnaiyar	GDS Q	01.06.1978 21.07.1978 19.10.2001 01.08.1978	12.0658	78.9781	Trend	Level 1	PDP
16	Villupuram	Tamil Nadu	Villupuram	Ponnaiyar	GDQ	14.03.1971 09.10.1972 01.01.1987	11.8706	79.4594	Trend		PDP
River Basin: Pennar											
17	Alladupalli	Andhra Pradesh	Kadapa	Pennar.Kunderu	GDS Q	18.07.1985 21.08.1985 11.07.1996 01.07.1987	14.7172	78.6686	Trend	Level 1	PDP
18	Chennur	Andhra Pradesh	Kadapa	Pennar	GDS Q	13.07.1989 13.07.1989 08.08.1989 01.09.1989	14.5722	78.8000	Trend	Level 1	PDP
19	Kamalapuram	Andhra Pradesh	Kadapa	Pennar.Papaganu	GDQ	06.11.1989 06.06.1990 01.06.1994	14.5806	78.6778	Trend		PDP
20	Nagalamedike	Karnataka	Tumkur	Pennar	GDQ	07.02.1978 17.07.1978 01.06.1980	14.1889	77.3722	Trend		PDP
21	Nandipalli	Andhra Pradesh	Kadapa	Pennar.Sagileru	GDS Q	10.11.1989 18.06.1990 12.06.2013 01.06.1994	14.7211	79.0189	Trend	Level 1	PDP
22	Nellore	Andhra Pradesh	Nellore	Pennar	GDS Q	14.08.1987 28.08.1987 21.06.2014 01.09.1988	14.4703	79.9889	Trend	Level 1	PDP
23	Singavaram	Andhra Pradesh	Anantapur	Pennar.Chitravathi	GDQ	24.09.1979 25.09.1979 15.09.1981	14.5978	78.0133	Trend		PDP
24	Tadipatri	Andhra Pradesh	Anantapur	Pennar	GDQ	21.08.1971 12.12.1971 01.09.1979	14.9219	78.0164	Trend		PDP

Region	CAUVERY AND SOUTHERN RIVERS ORGANISATION
Circle	Cauvery & Southern Rivers Circle, Bengaluru
Division	South Western Rivers division, Kochi
Total Number of Sites- 34	
River Basin: WFR South of Tapi	

Sl. No	Site	State	District	River/tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Addoor	Karnataka	Dakshina Kannada	Gurupur	GDQ	21.08.1998 17.07.2003 02.09.2002	12.9289	74.9539	Base		PDP
2	Arangaly	Kerala	Thrissur	Periyar.Chalaku dy	GDSQ	17.02.1978 27.04.1978 08.07.1980 01.08.1978	10.2814	76.3153	Base	Level 1	PDP
3	Ashramam	Tamil Nadu	Kanyakumari	Pazhayar	GDQ	01.04.1996 21.09.1999 02.12.2002	8.1592	77.4589	Base		PDP
4	Avershe	Karnataka	Udupi	Sita	GDQ	21.07.1998 25.06.2002 02.09.2002	13.5214	74.8800	Base	Level 1	PDP
5	Ayilam	Kerala	Thiruvananthapuram	Vamanapuram	GDSQ	01.06.1978 18.12.1978 26.12.1978 02.01.1979	8.7150	76.8500	Base	Level 1	PDP
6	Bantwal	Karnataka	Dakshina Kannada	Netravathi	GDSQ	01.11.1970 01.11.1970 22.06.1972 15.06.1978	12.8808	75.0411	Base	Level 1	PDP
7	Erinjipuzha	Kerala	Kasargod	Payaswani	GDSQ	20.07.1984 25.06.1985 13.06.1988 01.07.1988	12.4792	75.1472	Base	Level 1	PDP
8	Halady	Karnataka	Udupi	Haladi	GDQ	03.07.1984 30.12.1985 01.09.1993	13.5817	74.8578	Base	Level 1	PDP
9	Kalampur	Kerala	Ernakulam	Muvattupuzha. Kaliyar	GDSQ	29.11.1985 23.06.1986 01.06.1988 01.06.1988	9.9906	76.6322	Base	Level 1	PDP
10	Kallooppara	Kerala	Pathanamthitta	Pampa.Manimala	GDSQ	01.06.1985 19.06.1985 19.05.1986 02.06.1986	9.4036	76.6503	Base	Level 1	PDP
11	Karathodu	Kerala	Malappuram	Kadalundi	GDSQ	28.12.1985 20.06.1986 22.06.1989 01.12.1988	11.0569	76.0394	Base	Level 1	PDP
12	Kidangoor	Kerala	Kottayam	Meenachil	GDSQ	01.06.1985 02.07.1985 01.06.1987 02.06.1986	9.6756	76.6056	Base	Level 1	PDP
13	Kumbidi	Kerala	Palakkad	Bharathapuzha	GDSQ	01.06.1978 08.01.1979 24.06.1980 03.12.1979	10.8544	76.0200	Base	Level 1	PDP
14	Kuniyil	Kerala	Malappuram	Chaliyar	GDSQ	01.06.1978 04.01.1979 21.01.1979 15.01.1979	11.2394	76.0233	Base	Level 1	PDP
15	Kuttyadi	Kerala	Kozhikode	Kuttyadi	GDSQ	16.03.1996 13.03.2000 01.06.2013 01.10.2002	11.6380	75.7763	Base	Level 1	PDP
16	Kuzhithurai	Tamil Nadu	Kanyakumari	Tamarabarani	GDQ	26.11.1997 01.11.2000 02.12.2002	8.3053	77.1856	Base		PDP

Sl. No	Site	State	District	River/tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
17	Madamon	Kerala	Pathanamthitta	Pamba	GDSQ	18.04.2017 28.06.2019 28.05.2020 01.10.2019	9.3639	76.8378	Base	Level 1	PDP
18	Malakkara	Kerala	Pathanamthitta	Pamba	GDSQ	20.05.1984 19.06.1985 18.06.1986 01.07.1986	9.3325	76.6631	Base	Level 1	RA
19	Manakkad	Kerala	Idukki	Thodupuzha	GDSQ	31.12.2014 19.08.2019 28.01.2020 01.10.2019	9.9103	76.6866	Base	Level 1	PDP
20	Mankara	Kerala	Palakkad	Bharathapuzha	GDSQ	26.05.1984 21.06.1985 24.09.2013 02.06.1986	10.7810	76.5134	Base	Level 1	PDP
21	Neeleeswaram	Kerala	Ernakulam	Periyar	GDSQ	19.01.1971 16.03.1971 26.09.1972 15.06.1978	10.1810	76.4693	Base	Level 1	PDP
22	Nellipally	Kerala	Kollam	Kallada	GDQ	30.12.2016 19.07.2019 01.10.2019	9.0278	76.9247	Base	Level 1	PDP
23	Palakadavu	Kerala	Thrissur	Karuvannur	GDSQ	20.01.2017 22.07.2019 16.06.2020 01.10.2019	10.4250	76.2378	Base	Level 1	PDP
24	Pattazhy	Kerala	Kollam	Kallada	GDSQ	01.04.1978 20.04.1978 25.09.1980 15.10.1978	9.0728	76.7611	Base	Level 1	PDP
25	Perumannu	Kerala	Kannur	Valapattanam	GDSQ	23.05.1984 26.06.1985 26.07.1986 02.06.1986	11.9808	75.5842	Base	Level 1	PDP
26	Pudur	Kerala	Palakkad	Bharathapuzha. Kannadipuzha	GDSQ	01.06.1985 02.09.1985 01.10.2013 02.06.1986	10.7753	76.5827	Base	Level 1	PDP
27	Pulamanthole	Kerala	Palakkad	Bharathapuzha. Pulanthodu	GDSQ	24.05.1985 17.02.1986 28.08.1986 02.06.1986	10.8981	76.1919	Base	Level 1	PDP
28	Pulikukku	Karnataka	Dakshina Kannada	Netravathi.Kumaradhara	GDSQ	29.09.2014 02.06.2019 06.02.2020 03.10.2019	12.7101	75.4672	Base	Level 1	PDP
29	Ramamangalam	Kerala	Ernakulam	Muvattupuzha	GDSQ	24.02.1978 25.04.1978 20.02.1979 15.08.1978	9.9436	76.4783	Base	Level 1	PDP
30	Santheguli	Karnataka	Uttara Kannada	Aghanashini	GDQ	21.05.1988 09.06.1988 01.09.1993	14.4344	74.5889	Base		PDP
31	Thottathinkadavu	Kerala	Kozhikode	Iruvazhinjipuzha	GDSQ	31.12.2014 14.06.2019 30.01.2020 01.10.2019	11.3619	76.0019	Base	Level 1	PDP
32	Thumpamon	Kerala	Pathanamthitta	Pampa.Achankovil	GDSQ	21.12.1977 28.01.1978 23.03.1981 15.10.1978	9.2250	76.7144	Base	Level 1	PDP
33	Vandiperiyar	Kerala	Idukki	Periyar	GDQ	19.04.1999 07.06.2000 01.10.2002	9.5733	77.0908	Base		PDP
34	Yennehole	Karnataka	Udupi	Swarna	GDQ	24.07.1989 24.07.1989 01.09.1993	13.2942	74.9808	Base		PDP

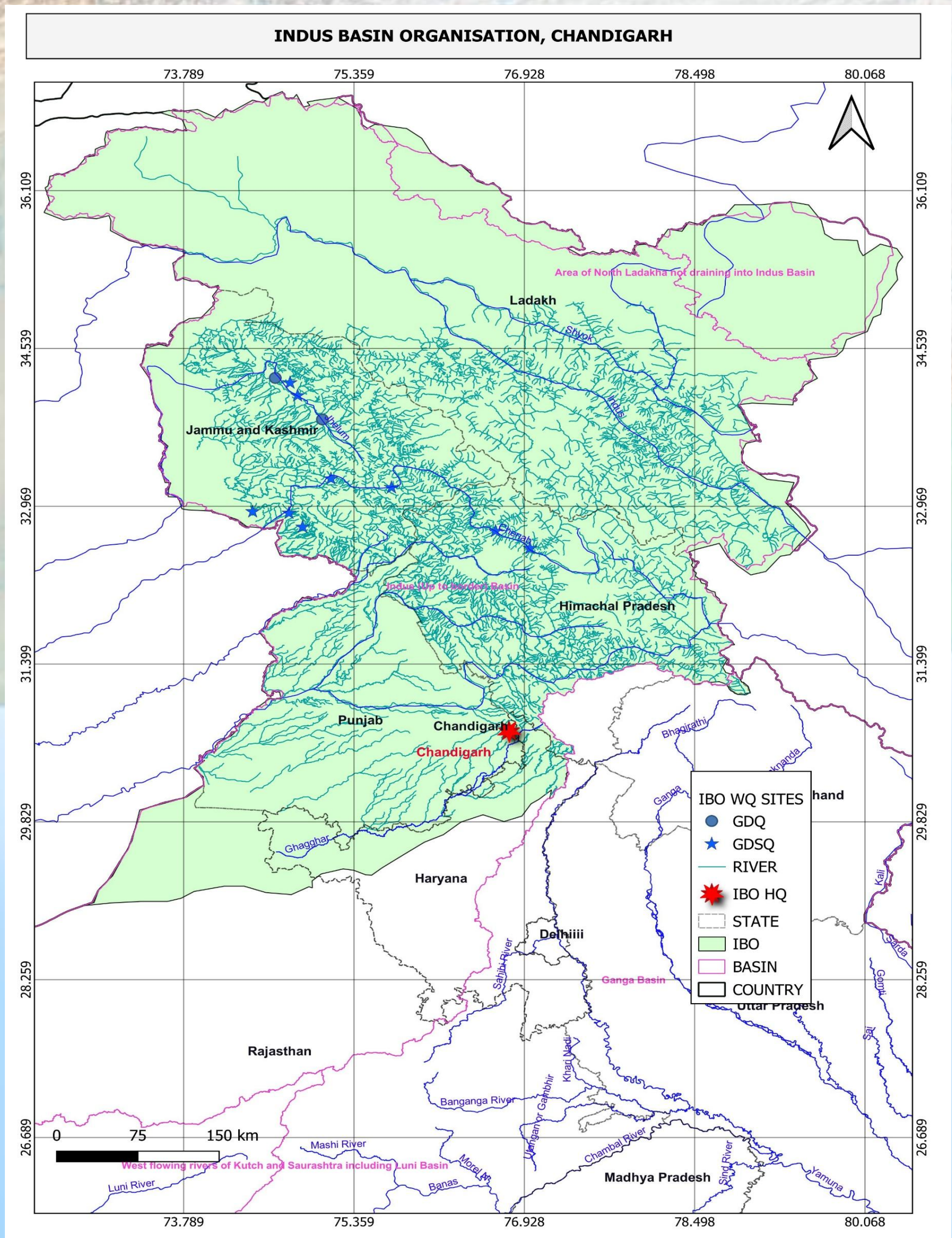
Region	CAUVERY AND SOUTHERN RIVERS ORGANISATION
Circle	Cauvery & Southern Rivers Circle, Bengaluru
Division	Southern Rivers Division, Coimbatore
Total Number of Sites- 30	
River Basin: Cauvery	

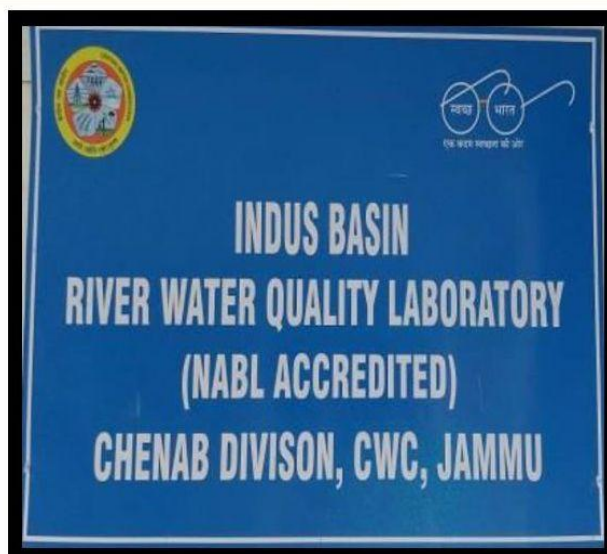
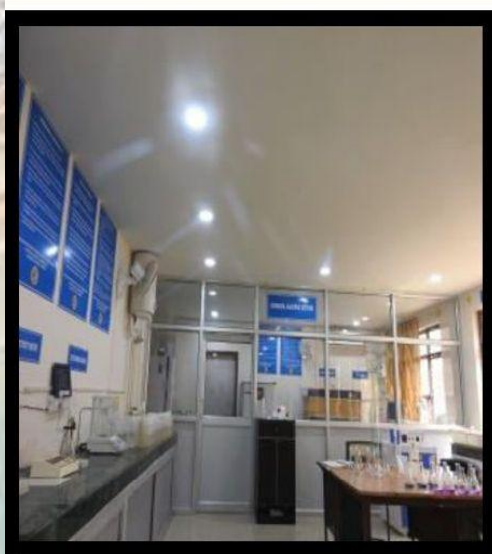
Sl. No	Site	State	District	River/ Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Alandurai	Tamil Nadu	Coimbatore	Cauvery.Noyyal	GDSQ	30.10.2014 01.11.2018 04.02.2020 01.11.2018	10.9543	76.7857	Trend	Level 1	PDP
2	Biligundulu	Tamil Nadu	Krishnagiri	Cauvery	GDSQ	01.07.1971 30.08.1971 01.06.1972 01.06.1978	12.1822	77.7239	Trend	Level 1	B
3	Elunuthi Mangalam	Tamil Nadu	Erode	Cauvery.Noyyal	GDSQ	27.11.1997 07.08.1998 01.03.2013 03.10.2000	11.0317	77.8750	Flux	Level 1	PS
4	Gandhavayal	Tamil Nadu	Coimbatore	Bhavani.Gandhayar	GDSQ	15.03.2013 15.03.2013 01.03.2020 01.04.2013	11.3742	76.9922	Trend	Level 1	PDP
5	Hogenakkal	Tamil Nadu	Dharmapuri	Cauvery.Chinnar	GDQ	05.10.1996 05.10.1996 01.11.2004	12.1208	77.7856	Trend		PDP
6	Kodumudi	Tamil Nadu	Erode	Cauvery	GDSQ	05.05.1971 21.06.1971 11.07.1972 01.06.1978	11.0811	77.8903	Trend	Level 1	RA
7	Kudlur	Karnataka	Chamaraja Nagar	Cauvery.Palar	GDSQ	09.01.1998 06.03.1999 01.03.2013 02.02.2001	11.8406	77.4628	Trend	Level 1	B
8	Lakshmananpatti	Tamil Nadu	Dindugal	Cauvery.Kodaganar	GDSQ	19.11.2016 01.06.2019 05.09.2022 01.06.2021	10.4981	77.9457	Trend	Level 1	PDP
9	Musiri	Tamil Nadu	Tiruchirappalli	Cauvery	GDSQ	26.02.1971 01.06.1972 31.03.1973 01.06.1978	10.9433	78.4350	Trend	Level 1	PDP
10	Nallamaranpattiy	Tamil Nadu	Karur	Cauvery.Amaravathi	GDSQ	12.07.1977 23.01.1978 10.12.1978 16.08.1978	10.8808	77.9847	Trend	Level 1	PDP

Sl. No	Site	State	District	River/ Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
11	Nellithurai	Tamil Nadu	Coimbatore	Cauvery.Bhavani	GDSQ	23.05.1978 01.06.1979 01.07.2002 01.06.1979	11.2878	76.8911	Trend	Level 1	PDP
12	Odandurai	Tamil Nadu	Coimbatore	Bhavani.Kallar	GDSQ	12.08.2016 01.06.2019 24.02.2020 01.11.2018	11.3218	76.8928	Trend	Level 1	PDP
13	Savandapur	Tamil Nadu	Erode	Cauvery.Bhavani	GDSQ	25.06.1977 17.07.1978 24.04.1979 02.04.1979	11.5217	77.5100	Trend	Level 1	PDP
14	Sevanur	Tamil Nadu	Erode	Cauvery.Chittar	GDQ	27.11.1997 20.09.1999 01.10.2001	11.5519	77.7319	Trend		PDP
15	Thandalaiputhur	Tamil Nadu	Thiruchirappalli	Cauvery.Ayyar	GDQ	28.10.2016 22.10.2018 01.11.2018	10.9912	78.5133	Trend		PDP
16	Thengumarahada	Tamil Nadu	Nilgiris	Cauvery.Bhavani.Moyar	GDSQ	23.10.1978 01.06.1979 01.06.2002 01.06.1979	11.5728	76.9192	Trend	Level 1	PDP
17	Thevur	Tamil Nadu	Salem	Cauvery.Sarabenga	GDQ	07.01.1998 24.09.1999 01.10.2001	11.5272	77.7508	Trend		PDP
18	Thoppur	Tamil Nadu	Salem	Cauvery.Thoppaiyar	GDQ	08.01.1998 21.10.1999 01.11.2001	11.9383	78.0572	Trend		PDP
19	Urachikottai	Tamil Nadu	Erode	Cauvery	GDSQ	01.06.1978 01.06.1979 04.01.2001 01.06.1979	11.4778	77.7000	Flux	Level 1	PS
20	Varanavasi	Tamil Nadu	Ariyalur	Cauvery.Marudaiyar	GDQ	01.11.2016 22.10.2018 01.11.2018	11.0925	79.0850	Trend		PDP
Basin: EFR South of Cauvery											
21	A.P. Puram	Tamil Nadu	Tirunelveli	Tambraparani.Chittar	GDQ	11.06.1978 01.12.1979 01.06.1993	8.9014	77.6486	Trend	Level 1	PDP

Sl. No	Site	State	District	River/ Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
22	Ambasamudram	Tamil Nadu	Theni	Vaigai	GDSQ	01.08.1998 01.01.1999 09.10.2002 01.08.1999	9.9256	77.5117	Trend	Level 1	PDP
23	Avarankuppam	Tamil Nadu	Vellore	Palar	GDQ	07.06.1978 07.06.1978 01.08.1979	12.6842	78.5394	Trend	Level 1	B
24	Gummanur	Tamil Nadu	Krishnagiri	Ponnaiyar	GDSQ	01.09.1978 20.09.1978 26.08.1981 20.09.1978	12.5550	78.1386	Flux	Level 1	PS
25	Irukkankudi	Tamil Nadu	Viruthunagar	Vaigai.Vaippar	GDQ	25.09.1989 25.11.1989 01.06.1993	9.3239	77.9903	Trend	Level 1	PDP
26	Murappanadu	Tamil Nadu	Tuticorin	Tambraparani	GDSQ	29.08.1977 23.11.1977 15.02.1979 15.08.1978	8.7144	77.8350	Trend	Level 1	PDP
27	Paramakudi	Tamil Nadu	Ramanathapuram	Vaigai	GDSQ	25.10.1971 03.11.1971 01.03.2013 05.11.1989	9.5531	78.5861	Trend	Level 1	PDP
28	Singasadanapalli	Tamil Nadu	Krishnagiri	Ponnaiyar	GDQ	18.12.2015 05.11.2018 01.01.2016	12.8700	77.8359	Flux		B
29	Theni	Tamil Nadu	Theni	Vaigai.Suruliar	GDSQ	01.06.1978 01.06.1978 29.01.1979 15.07.1978	10.0011	77.4850	Trend	Level 1	PDP
Basin: West Flowing Rivers South of Tapi											
30	Ambarampalayam	Tamil Nadu	Coimbatore	Bharathapuzha.Kannadipuzha.Aliyar	GDSQ	26.09.1977 09.03.1978 01.08.2002 01.08.1978	10.6303	76.9461	Trend	Level 1	B

INDUS BASIN ORGANISATION





LEVEL II WATER QUALITY LABORATORY, JAMMU

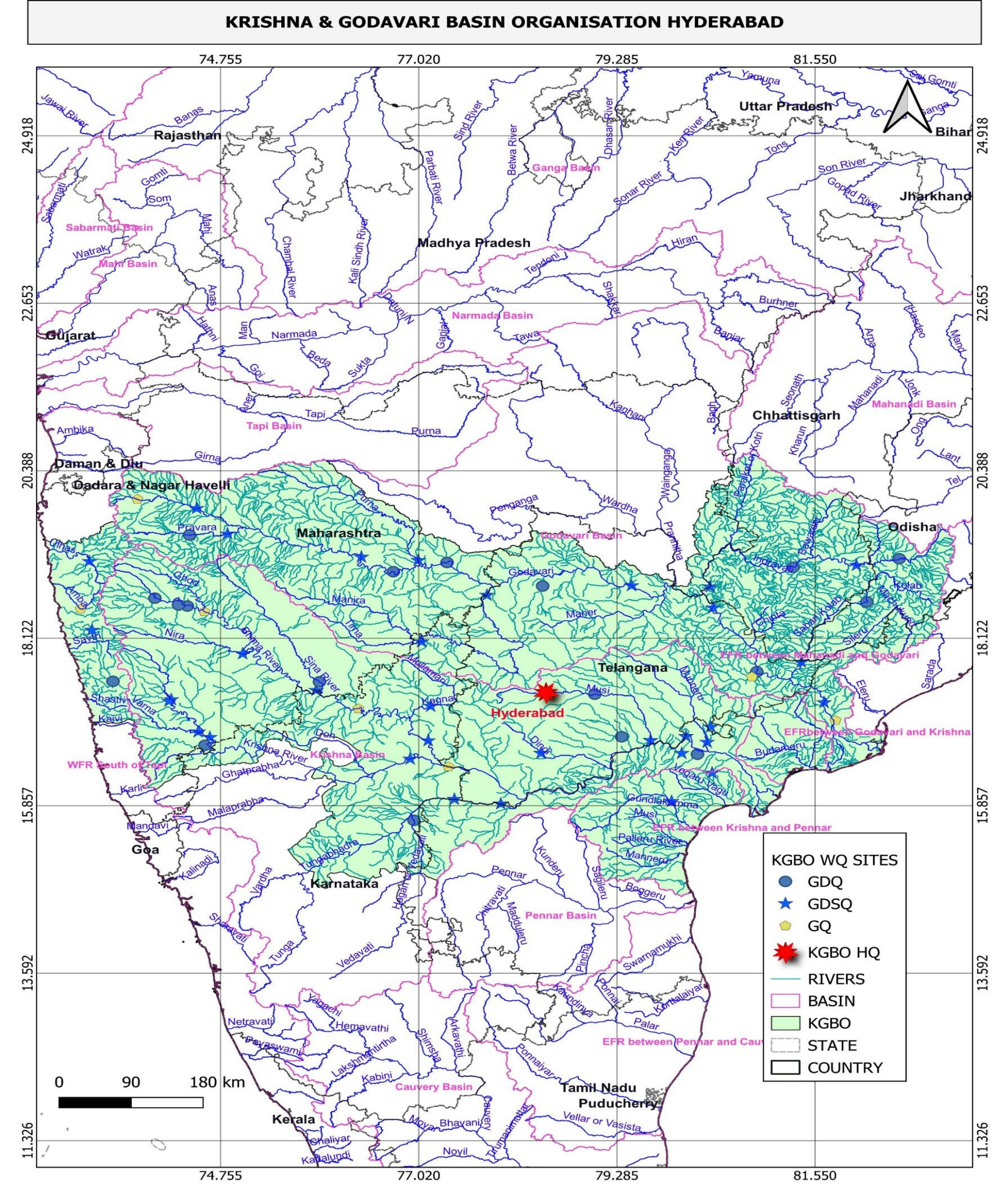
	Region	Indus Basin Organisation
	Circle	Monitoring & Appraisal Directorate, Jammu
	Division	Chenab Division, Jammu
Total Number of Sites- 09		
River Basin: Indus (Up to Border) Chenab Basin		

Sl. No	Site	State	District	River /Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Akhnoor	Jammu & Kashmir	Jammu	Chenab	GDSQ	01.06.2012	32.9008	74.7589	Trend	Level 1	OTH
2	Bardoh (Chhapriyal)	Jammu & Kashmir	Jammu	Chenab	GDSQ	07.01.2019	32.9153	74.4242	Trend	Level 1	
3	Dhamkund	Jammu & Kashmir	Ramban	Chenab	GDSQ	01.07.1961 01.07.1964 01.07.1964 01.04.2002	33.2431	75.1458	Trend	Level 1	OTH
4	Fatehpora	Jammu & Kashmir	Ganderbal	Sindh Nallah	GDSQ	03.01.2023 03.01.2023 03.01.2023 03.01.2023	34.1972	74.7689	Trend	Level 1	
5	Jammutawi (Sidhra)	Jammu & Kashmir	Jammu	Tawi	GDSQ	01.11.1976 01.11.1976 01.11.1976 11.10.1999	32.7628	74.8844	Trend	Level 1	OTH
6	Premnagar	Jammu & Kashmir	Doda	Chenab	GDSQ	01.06.1967 01.06.1967 27.10.1967 11.03.2002	33.1556	75.7036	Trend	Level 1	OTH
7	Ram Munshi Bagh	Jammu & Kashmir	Srinagar	Jhelum	GDSQ	01.09.1989 23.10.1989 10.07.2001 19.10.2023	34.0694	74.8386	Trend	Level 1	OTH
8	Safapora	Jammu & Kashmir	Baramula	Jhelum	GDQ	16.05.2001 11.03.2002 11.03.2002	34.2461	74.6325	Trend	Level 1	OTH
9	Sangam	Jammu & Kashmir	Anantnag	Jhelum	GDQ	01.09.1989 15.09.1989 10.07.2002	33.8333	75.0669	Trend	Level 1	

Region	Indus Basin Organisation
Circle	Monitoring & Appraisal Directorate, Jammu
Division	Snow Hydrology Division, Shimla
Total Number of Sites- 02	
River Basin: Indus (Up to Border) Chenab Basin	

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Tandi	Himachal Pradesh	Lahaul and Spiti	Bhaga	GDSQ	21.08.1972 21.08.1972 09.06.1977 01.07.2000	32.5504	76.9797	Trend	Level 1	
2	Udaipur	Himachal Pradesh	Lahaul and Spiti	Chenab	GDSQ	01.09.1972 01.09.1972 01.08.2002 01.07.2000	32.7214	76.6625	Trend	Level 1	

KRISHNA AND GODAVARI BASIN ORGANISATION





LEVEL III WATER QUALITY LABORATORY AT HYDERABAD



LEVEL I LABORATORY AT POLAVARAM



Region		Krishna & Godavari Basin Organisation									
Circle		Godavari Circle, Hyderabad									
Division		Lower Godavari Division, Hyderabad									
Total Number of Sites- 10											
River Basin: Godavari											

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Bhadrachalam	Telangana	Bhadradri Kothagudem	Godavari	GDQ	15.06.2007 15.06.2007 03.10.2006	17.6694	80.8739	Trend	Level 1	LPR,PS
2	Chindnar	Chhattisgarh	Dantewada	Godavari.Indravati	GDQ	06.06.1971 07.12.1971 01.06.2019	19.0833	81.3000	Base	Level 1	LPR
3	Godavari Railway Bridge (Rajahmundry)	Andhra Pradesh	East Godavari	Godavari	GQ	01.06.1984 01.06.2019	17.0111	81.7830	Base	Level 1	PS
4	Jagdapur	Chhattisgarh	Bastar	Godavari.Indravati	GDSQ	04.08.1964 21.09.1965 21.09.1965 01.12.1979	19.1081	82.0228	Trend	Level 1	LPR
5	Konta	Chhattisgarh	Sukma	Godavari.Sabari	GDSQ	01.06.1964 01.12.1965 01.06.1969 05.05.1968	17.7989	81.3928	Trend	Level 1	NPS
6	Nowrangpur	Odisha	Nabarangpur	Godavari.Indravati	GDQ	01.12.1965 01.12.1965 01.01.1972	19.1975	82.5119	Trend	Level 1	LPR
7	Pathagudem	Chhattisgarh	Bijapur	Godavari.Indravati	GDSQ	01.07.1964 20.07.1964 21.07.1965 01.01.1972	18.8167	80.3500	Trend	Level 1	LPR
8	Polavaram	Andhra Pradesh	Eluru	Godavari	GDSQ	01.01.1966 01.01.1966 01.06.1969 25.10.1966	17.2520	81.6525	Trend	Level 1	PDP
9	Sangam (kinnerasani)	Telangana	Bhadradri Kothagudem	Godavari.Kinnerasani	GQ	01.10.2001 03.09.2007	17.6003	80.8278	Trend	Level 1	PS
10	Saradaput	Odisha	Malkangiri	Godavari.Sabari	GDQ	11.01.1968 01.06.1970 01.06.2019	18.6125	82.1428	Base	Level 1	

Region	Krishna & Godavari Basin Organisation
Circle	Godavari Circle, Hyderabad
Division	Upper Godavari Division, Hyderabad
Total Number of Sites- 14	
River Basin: Godavari	

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Dhalegaon	Maharashtra	Parbhani	Godavari	GDSQ	01.06.1965 01.06.1965 11-07-1971 01.07.1972	19.2200	76.3640	Trend	LEVEL-1	LPR
2	G. R. Bridge	Maharashtra	Parbhani	Godavari	GDQ	17.06.1976 19-06-1976 01.07.1976 25.08.2019	19.0220	76.7292	Base	LEVEL-1	LPR
3	Gandlapet	Telangana	Nizamabad	Godavari.Peddavagu	GDQ	18.07.1986 18.07.1986 10-09-1986	18.8292	78.4360	Trend	LEVEL-1	LPR
4	Kopergaon	Maharashtra	Ahmednagar	Godavari	GDSQ	25-05-1977 31-07-2014 14.06.2020 01.04.2014	19.8775	74.4808	Trend	LEVEL-1	RA & PS
5	Mancherial	Telangana	Mancherial	Godavari	GDSQ	01.07.1965 01.06.1966 01.06.1969 01.12.1979	18.8344	79.4517	Trend	LEVEL-1	LPR
6	Nanded	Maharashtra	Nanded	Godavari	GDQ	01.06.2011 27-07-2016 01.04.2014	19.1470	77.3430	Trend	LEVEL-1	PS
7	Nasik	Maharashtra	Nasik	Godavari	GQ	09.05.1978 01.06.2019	20.0020	73.8030	Trend	LEVEL-1	PS & RA
8	Pachegaon	Maharashtra	Ahmednagar	Godavari.Pravara	GDSQ	01.01.1979 23.07.1983 18.06.2020 01.04.2014	19.5340	74.8340	Trend	LEVEL-1	NPS
9	Perur	Telangana	Mulugu	Godavari	GDSQ	01.01.1965 01.12.1965 01.06.1969 24.10.1968	18.5325	80.3833	Trend	LEVEL-1	LPR
10	Pratapur	Maharashtra	Ahmednagar	Godavari	GDQ	01.11.2016 01.11.2017 02.07.2017	19.5190	74.3990	Trend	LEVEL-1	LPR
11	Purna	Maharashtra	Parbhani	Godavari.Purna	GDSQ	23.06.1968 01.06.1969 10.10.1972 01.11.1972	19.1758	77.014	Trend	LEVEL-1	LPR
12	Saigaon	Karnataka	Bidar	Godavari.Manjira	GDSQ	11.06.1965 01.06.1967 19.07.1973 16.08.1973	18.0750	77.0520	Trend	LEVEL-1	LPR
13	Saloor	Telangana	Nizamabad	Godavari.Manjira	GDSQ	21-11-2016 30.08.2018 06.08.2019 03-09-2019	18.7050	77.7986	Base	LEVEL-1	LPR
14	Yelli	Maharashtra	Nanded	Godavari	GDSQ	21.06.1976 01.06.1978 01-06-2024 01.07.1978	19.0440	72.4530	Trend	LEVEL-1	LPR & B

Region	Krishna & Godavari Basin Organisation
Circle	Krishna & Co-ordination Circle, Hyderabad
Division	Lower Krishna Division, Hyderabad
Total Number of Sites- 19	
River Basin: Krishna Basin	

Sl. No	Site	State	District	River /Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Bawapuram	Andhra Pradesh	Kurnool	Krishna.Tungabhadra	GDSQ	14.03.1964 01.04.1964 01.06.1965 01.01.1972	15.8831	77.9569	Trend	Level 1	
2	Deongaon bridge	Karnataka	Bijapur	Krishna.Bhima	GQ	18.06.1984 01.11.1986	17.1700	76.3300	Trend		
3	Deosugur	Karnataka	Raichur	Krishna	GQ	30.07.1963 10.08.1964	16.3840	77.3589	Trend	Level 1	
4	Halia	Telangana	Nalgonda	Krishna.Halia	GDQ	15.02.1984 11.07.1984 01.06.1992	16.7903	79.3386	Trend		
5	Huvinhedgi	Karnataka	Raichur	Krishna	GDSQ	01.02.1976 01.02.1976 01.06.1976 01.02.1976	16.4891	76.9209	Trend	Level 1	
6	Keesara	Andhra Pradesh	NTR	Krishna.Munneru	GDSQ	23.09.1963 01.06.1965 01.01.1972 01.04.2000	16.7156	80.3164	Trend	Level 1	
7	Madhira	Telangana	Khammam	Krishna.Munneru .Wyra	GDSQ	23.02.1984 07.06.1984 01.03.2014 01.06.1992	16.9222	80.3569	Trend	Level 1	
8	Malkhed	Karnataka	Kalaburagi	Krishna.Bhima.Ka gna	GDSQ	30.09.1989 15.08.1990 08.09.1992 01.06.1992	17.2033	77.1564	Trend	Level 1	
9	Mantralaya m	Andhra Pradesh	Kurnool	Krishna.Tungabha dra	GDSQ	10.03.1972 01.06.1972 26.07.1977 01.08.1977	15.9453	77.4272	Trend	Level 1	
10	Munugodu	Andhra Pradesh	Palnadu	Yedduvagu	GDQ	24.10.2016 24.10.2016 24.10.2016	16.5544	80.2064	Trend		
11	Paleru Bridge	Andhra Pradesh	NTR	Krishna.Paleru	GDSQ	18.05.1964 01.07.1964 01.03.2014 01.06.1992	16.5656	80.0257	Trend	Level 1	
12	Suddakallu	Telangana	Mahaboob Nagar	Dindi	GDSQ	20.11.2014 20.11.2014 20.11.2014 24.11.2014	16.5667	78.4167	Trend	Level 1	
13	T.Ramapuram	Karnataka	Bellary	Krishna.Tungabha dra.Hagari	GDQ	13.07.1963 23.08.1964 01.01.1980	15.6603	76.9647	Trend	Level 1	
14	Valigonda	Telangana	Yadadri Bhuvanagiri	Musi	GDQ	07.06.2019 08.07.2019 08.07.2019	17.3656	79.0322	Trend		
15	Vijayawada	Andhra Pradesh	NTR	Krishna	GDSQ	21.03.1964 24.03.1964 01.02.1965 01.01.1972	16.3004	80.3730	Flux	Level 1	
16	Wadenapall y	Telangana	Suryapet	Krishna	GDSQ	27.05.1964 10.12.1964 01.12.1966 01.01.1972	16.7943	80.0731	Trend	Level 1	
17	Yadgir	Karnataka	Yadgir	Krishna.Bhima	GDSQ	05.09.1963 11.11.1964 01.06.1965 01.01.1972	16.7367	77.1271	Trend	Level 1	

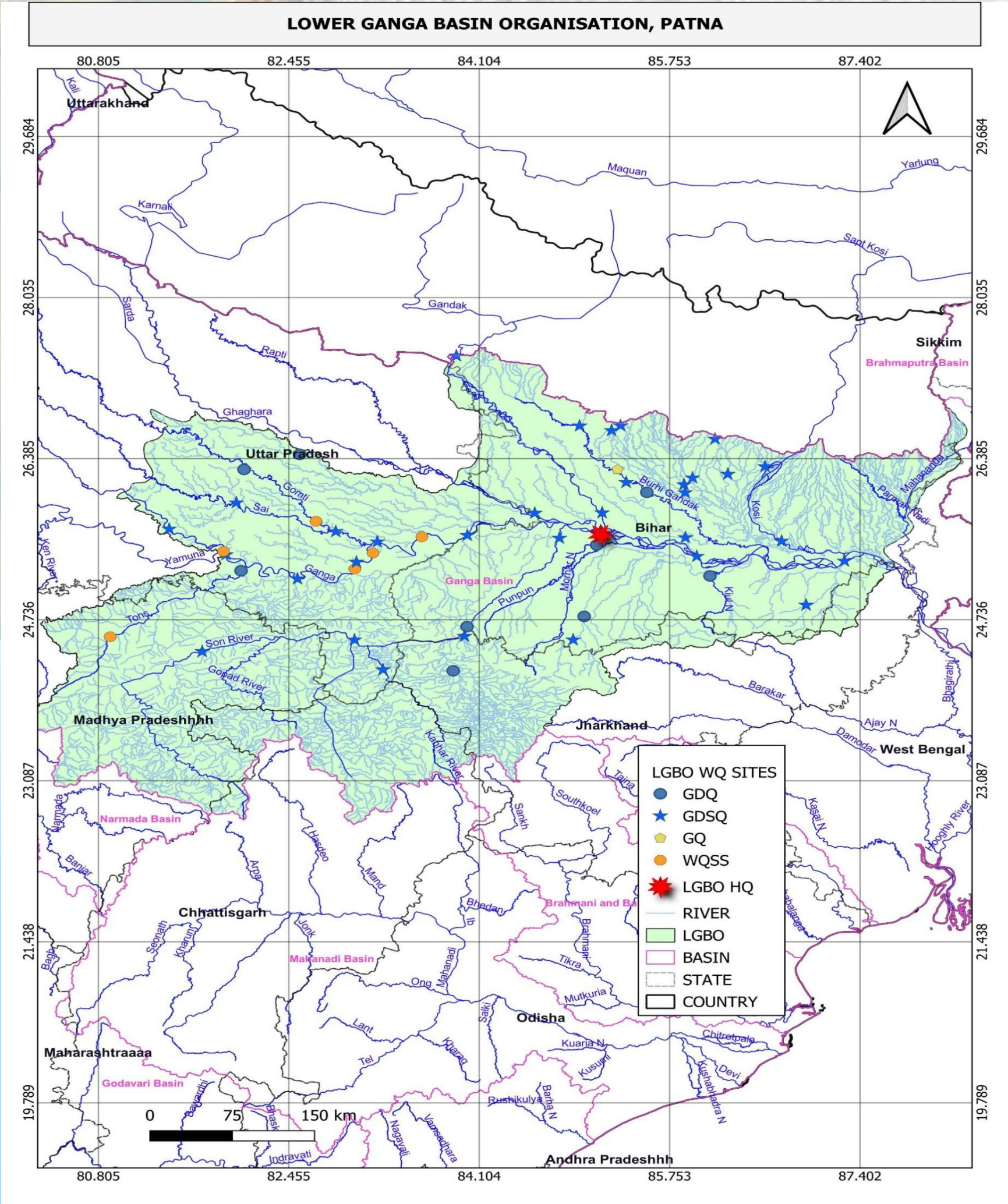
Sl. No	Site	State	District	River /Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
18	Damercherla	Telangana	Nalgonda	Krishna.Musi	GDSQ	21.07.1968 21.07.1968 01.09.2013 01.01.1980	16.7391	79.670	Trend	Level 1	
Basin: East Flowing Rivers between Krishna and Pennar											
19	Marella	Andhra Pradesh	Prakasam	Gundlakamma	GDSQ	21.06.2007 21.06.2007 01.08.2007 01.09.2007	15.9156	79.9103	Trend	Level 1	

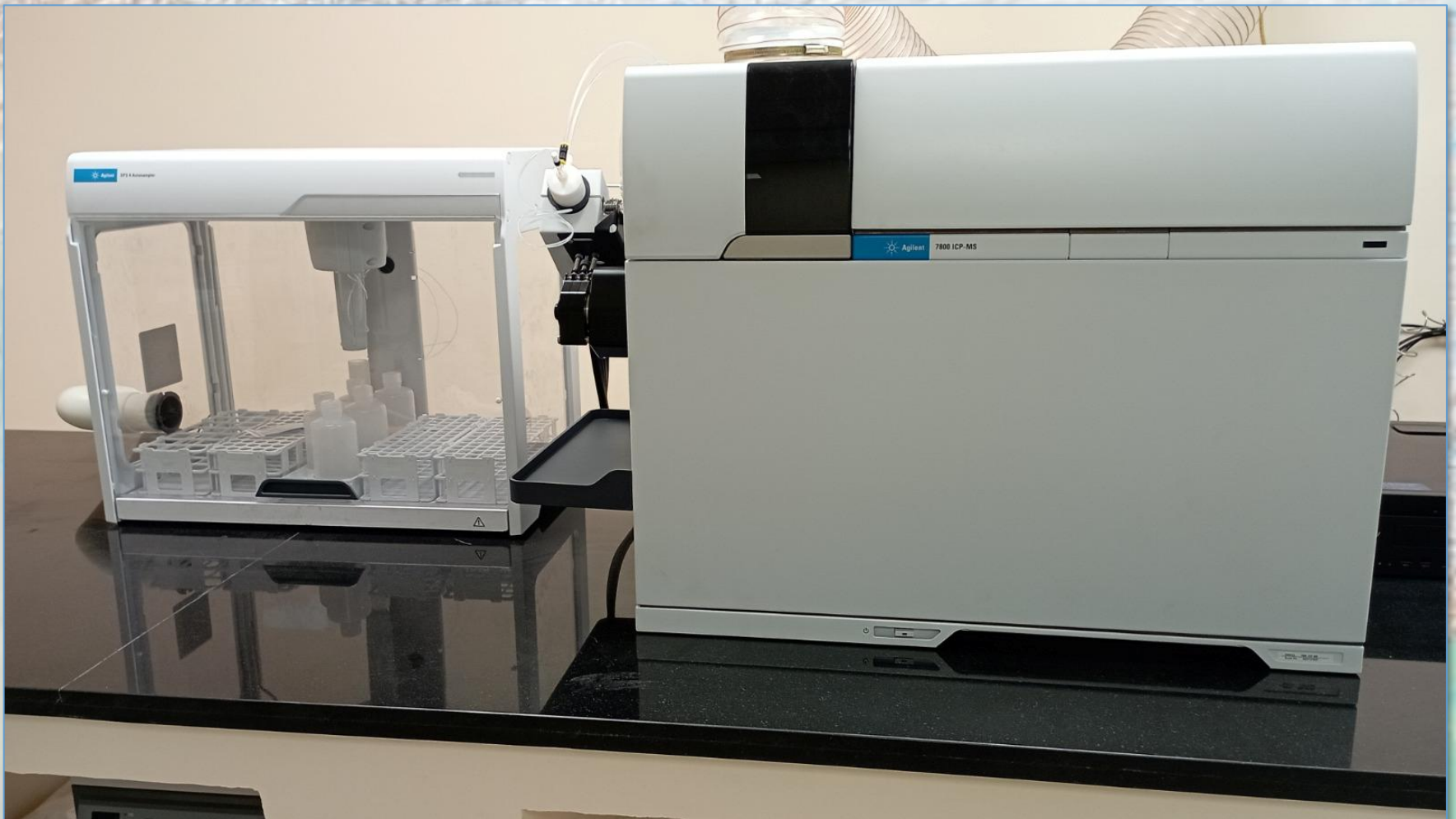
Region	Krishna & Godavari Basin Organisation
Circle	Krishna & Co-ordination Circle, Hyderabad
Division	Upper Krishna Division, Pune
Total Number of Sites- 16	
River Basin: Krishna	

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Arjunwad (seasonal)	Maharashtra	Kolhapur	Krishna	GDSQ	07.08.2020	16.7819	74.6322	Trend	Level 1	
2	Dhond	Maharashtra	Pune	Bhima	GQ	22.05.1967 03.07.2019 01.01.2019	18.4830	74.5689	Trend	WQSS	
3	Karad	Maharashtra	Satara	Krishna	GDSQ	25.12.1964 21.06.1965 22.06.1965 01.09.1972	17.2920	74.1918	Trend	Level 1	
4	Kurundwad	Maharashtra	Kolhapur	Krishna	GDSQ	21.05.1972 26.05.1972 06.08.2003 01.07.2003	16.6836	74.6031	Trend	Level 1	
5	Pargaon	Maharashtra	Pune	Bhima	GDQ	28.11.2014 02.09.2015 03.07.2019	18.5583	74.3750	Trend	Level-1	
6	Phulgaon	Maharashtra	Pune	Bhima	GDQ	05.07.1986 21.07.1992 02.08.1993	18.6649	74.0031	Base	Level 1	
7	Samdoli	Maharashtra	Sangli	Varna	GDSQ	23.08.1963 01.12.1964 26.12.2014 01.09.2014	16.8560	74.4977	Trend	Level 1	
8	Sarati	Maharashtra	Pune	Nira	GDSQ	25.08.1963 16.08.1965 01.06.1966 01.12.1969	17.9115	75.0073	Base	Level 1	
9	Takli	Maharashtra	Solapur	Krishna.Bhima	GDSQ	20.07.1963 10.08.1964 01.12.1966 01.09.1972	17.4181	75.8455	Trend	Level 1	

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
10	Terwad	Maharashtra	Kolhapur	Panchaganga	GDQ	01.03.1979 22.08.1979 03.06.2019	16.6750	74.5755	Trend	WQSS	
11	Wadakbal	Maharashtra	Solapur	Sina	GDQ	19.07.1963 06.08.1964 01.06.1965 01.09.1972	17.5343	75.8850	Trend	WQSS	
12	Warunji	Maharashtra	Satara	Koyna	GDSQ	20.08.1963 28.12.1964 01.06.1974 01.06.1974	17.2720	74.1654	Base	Level 1	
13	Rahu	Maharashtra	Pune	Mulamutha	GDQ	01.06.2023 01.06.2023 01.06.2023	74.2735	18.5722		Level 1	
Basin: WFR South of Tapi											
14	Badlapur	Maharashtra	Thane	Ulhas	GDSQ	24.06.1981 27.06.1981 24.12.2014 02.07.1993	19.1622	73.2542	Trend	Level 1	LPR
15	Mangaon	Maharashtra	Raigad	Savitri.kal	GDSQ	01.06.1980 27.06.1980 22.12.2014 02.07.1993	18.2314	73.2836	Trend	Level 1	
16	Muradpur	Maharashtra	Ratnagiri	Vashishti	GDQ	01.06.2018 02.06.2018 03.01.2019	17.5397	73.5239	Trend	Level 1	
17	Nagothane	Maharashtra	Raigad	Amba	GQ	06.07.1996 04.06.2019	18.5189	73.1564	Trend	WQSS	

LOWER GANGA BASIN ORGANISATION





LEVEL III LABORATORY AT VARANASI

	Region	Lower Ganga Basin Organisation
	Circle	Hydrological Observation Circle, Varanasi
	Division	MGD-III, Varanasi
Total Number of Sites- 19		
River Basin: Ganga Basin		

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Akbarpur	Uttar Pradesh	Ambedkar Nagar	Ganga.ChhotiSaryu	GDQ	01.06.2020	26.4292	82.5485	Trend	Level 1	LPR
2	Allahabad	Uttar Pradesh	Prayagraj	Ganga	GDSQ	03.06.1996	25.4025	81.9106	Flux	Level 1	NPS,LPR,RA
3	Baluaghat	Uttar Pradesh	Varanasi	Ganga	WQSS	01.02.2018	25.4208	83.1837			
4	Chopan	Uttar Pradesh	Sonbhadra	Ganga.Sone	GDSQ	26.04.1959 26.04.1959 01.01.1963 01.09.1963	24.5297	83.0231	Flux	Level 1	LPR
5	Duddhi	Uttar Pradesh	Sonbhadra	Ganga.Sone.Kanhar	GDSQ	01.06.2004 01.06.2004 01.06.2004 01.06.2004	24.2242	83.2697	Trend	Level 1	LPR
6	Ghazipur	Uttar Pradesh	Ghazipur	Ganga	WQSS	01.01.2019	25.5855	83.588			
7	Jaunpur	Uttar Pradesh	Jaunpur	Ganga.Gomti	WQSS	01.01.2019	25.75020	82.6901			
8	Kuldahbridge	Madhya Pradesh	Sidhi	Ganga.Sone	GDSQ	13.12.1959 13.12.1959 01.01.1981 01.11.1980	24.4108	81.7042	Trend	Level 1	LPR
9	Maighat	Uttar Pradesh	Jaunpur	Ganga.Gomti	GDSQ	07.09.1959 07.09.1959 19.08.1961 09.06.1963	25.6388	82.8611	Trend	Level 1	LPR
10	Mejaroad	Uttar Pradesh	Prayagraj	Ganga.Tons	GDQ	01.04.1960 01.04.1960 14.07.1976	25.2375	82.0408	Trend	Level 1	LPR,NPS
11	Mirzapur	Uttar Pradesh	Mirzapur	Ganga	GDSQ	31.05.1976 31.05.1976 04.09.1979 31.05.1976	25.1546	82.530		Level 1	
12	Pratapgarh	Uttar Pradesh	Pratapgarh	Ganga.Gomti.Sai	GDSQ	08.12.1984 24.07.2014 08.04.2016 24.07.2014	25.9341	82.0000	Trend	Level 1	LPR

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
13	Saidpur	Uttar Pradesh	Saidpur	Ganga	GDSQ	01.10.2018 20.10.2018 01.08.2019 11.07.2019	25.5339	83.2211	Flux	Level 1	NPS
14	Satna	Madhya Pradesh	Satna	Ganga.Tons	WQSS	01.01.2019	24.56556	80.9075			
15	Shahzadpur	Uttar Pradesh	Kaushambi	Ganga	GDSQ	19.06.1959 19.06.1959 01.01.1963 01.12.1980	25.6649	81.4186	Trend	Level 1	LPR
16	Shastribridge	Uttar Pradesh	Prayagraj	Ganga	WQSS	01.01.2019	25.4366	81.8892			
17	Sultanpur	Uttar Pradesh	Sultanpur	Ganga.Gomti	GDQ	17.09.1969 17.09.1969 11.05.1994	26.2754	82.0667	Flux	Level 1	LPR
18	V.S. Bridge	Uttar Pradesh	Varanasi	Ganga	WQSS	01.01.2019	25.2552	83.0254			
19	Varanasi	Uttar Pradesh	Varanasi	Ganga	GDSQ	10.04.1959 10.04.1959 01.07.1961 17.08.1963	25.3258	83.0400	Flux	Level 1	LPR,PS

	Region	Lower Ganga Basin Organisation
	Circle	Mon. Dte.Hydrological Observation Circle, Patna
	Division	LGD-1, Patna
Total Number of Sites- 15		
River Basin: Ganga		

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Bachhwar a	Bihar	Begusarai	Ganga.Baya	GDSQ	01.10.2019 01.08.2019 28.10.2024 02.09.2019	25.57420	85.8888	Trend	Level 1	PS
2	Bairgania	Bihar	Sitamarhi	Ganga.Kosi.Bagmati.Lalbekia	GDSQ	15.10.2018 22.11.2019 05.02.2020 01.08.2019	26.6731	85.2494	Trend	Level 1	PS
3	Baltara	Bihar	Khagaria	Ganga.Kosi	GDSQ	22.07.1959 22.07.1959 15.05.1961 08.05.1963	25.54000	86.7225	Trend	Level 1	LPR
4	Dheng Bridge	Bihar	Sitamarhi	Ganga.Kosi.Bagmati	GDSQ	21.06.1970 21.06.1970 18.08.1976 20.05.1979	26.7228	85.323	Base	Level 1	B
5	Ekmighat	Bihar	Darbhanga	Ganga.Kosi.Bagmati.AdhwaraGroup	GDSQ	15.06.1970 21.03.1985 15.12.2005 15.12.2005	26.1194	85.8764	Trend	Level 1	PS
6	Hayaghat	Bihar	Darbhanga	Ganga.Kosi.Bagmati	GDSQ	01.01.1956 01.01.1956 01.01.1961 01.01.1963	26.0375	85.8864	Trend	Level 1	LPR
7	Jainagar	Bihar	Madhubani	Ganga.Kosi.Bagmati.KamlaBalan	GDSQ	29.06.1970 01.07.1970 04.08.1980 15.08.1976	26.59000	86.1456	Base	Level 1	B
8	Jhanjharpur	Bihar	Madhubani	Ganga.Kosi.Bagmati.KamlaBalan	GDSQ	01.01.1956 01.01.1956 01.01.1961 01.08.1963	26.22690	86.2561	Trend	Level 1	PS
9	Kakarghatti	Bihar	Darbhanga	Ganga.Kosi.Bagmati.Jivach	GDSQ	01.10.2018 01.08.2019 01.10.2019 01.08.2019	26.1886	85.9508	Trend	Level 1	PS
10	Kanti	Bihar	Muzaffarpur	Ganga.BurhiGandak	GQ	10.03.2015 01.08.2019	26.2736	85.3003	Trend		LPR
11	Lakhoura	Bihar	East Champaran	Ganga.BurhiGandak.Tiyar	GDSQ	27.05.2019 01.08.2019 21.08.2019 01.08.2019	26.72060	84.9723	Trend	Level 1	LPR
12	Nirmali	Bihar	Supaul	Ganga.Kosi.Bagmati.Tiljuga	GDSQ	27.05.2019 01.08.2019 01.02.2020 01.10.2019	26.3039	86.5786	Trend	Level 1	LPR

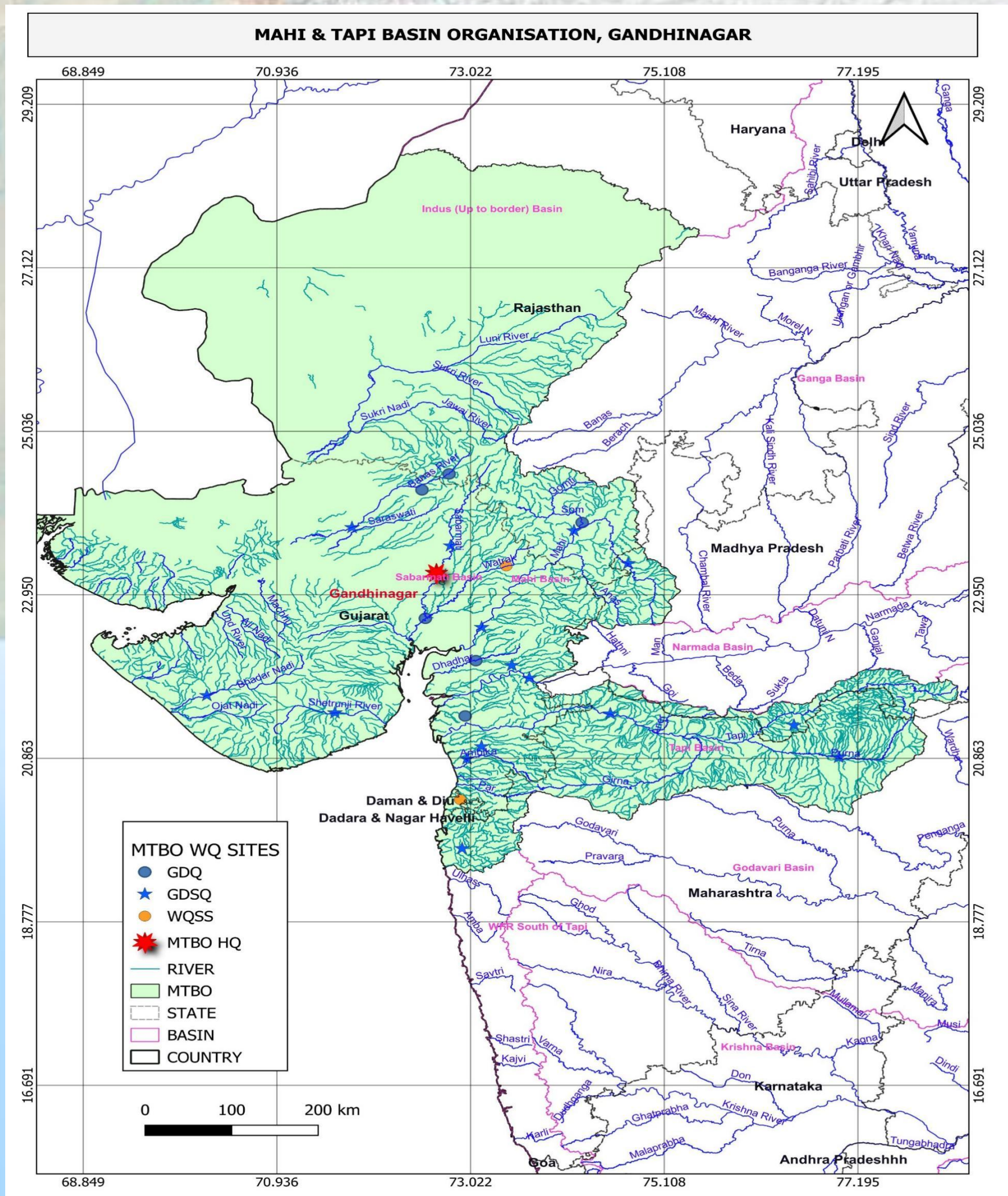
Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
13	Sakra	Bihar	Muzaffar pur	Ganga.BurhiGandak	GDQ	12.03.2015 01.09.2021 01.08.2019	26.0406	85.5550	Trend		LPR
14	Sikandarpur	Bihar	Muzaffar pur	Ganga.BurhiGandak	GDSQ	01.01.1956 01.01.1956 01.01.1961 19.07.1963	26.1427	85.3761	Trend	Level 1	PS
15	Triveni	Bihar	West Champaran	Ganga.Gandak	GDSQ	01.01.1956 01.01.1956 29.01.1961 16.07.1963	27.4381	83.9056	Base	Level 1	B

	Region	Lower Ganga Basin Organisation
	Circle	Mon. Dte.Hydrological Observation Circle, Patna
	Division	LGD-2, Patna
Total Number of Sites- 15		
River Basin: Ganga		

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Azmabad	Bihar	Bhagalpur	Ganga	GDSQ	24.04.1957 01.05.1957 15.06.1961 16.07.1963	25.3372	87.2658	Base	Level 1	LPR,B
2	Banjari	Bihar	Rohtas	Ganga.Sone	GDQ	21.12.2016 21.04.2019 01.08.2019	24.6655	83.9977	Trend	Level 1	RA
3	Banka	Bihar	Banka	Ganga.Chandan	GDSQ	01.06.2019 01.06.2021 01.04.2024 01.06.2022	24.8863	86.9341	Trend	Level 1	LPR,B
4	Buxar	Bihar	Buxar	Ganga	GDSQ	14.11.1959 14.11.1959 01.06.1961 02.07.1966	25.57960	83.977	Trend	Level 1	LPR,B
5	Dobhi	Bihar	Gaya	Ganga.Phalgu	GDSQ	01.06.2019 27.11.2019 05.10.2020 01.12.2020	24.5301	84.9168	Trend	Level 1	NPS
6	Gandhighat	Bihar	Patna	Ganga	GDSQ	11.05.1957 01.07.1965 01.05.1967 01.05.1967	25.6233	85.1711	Flux	Level 1	LPR,RA,PS
7	Garhwa	Jharkhand	Palamu	Ganga.Sone. NorthKoel	GDQ	01.06.2014 01.08.2019 01.08.2019	24.2136	83.8783	Trend	Level 1	LPR,PS
8	Gaya	Bihar	Gaya	Ganga.Phalgu	GDQ	06.08.1959 06.08.1959 15.09.197	24.7706	85.0121	Trend	Level 1	LPR, NPS
9	Hathidah	Bihar	Patna	Ganga	GDSQ	01.07.1948 01.07.1948 21.05.1961 16.07.1963	25.3850	85.9875	Trend	Level 1	LPR,RA
10	Japla	Jharkhand	Palamu	Ganga.Sone	GDSQ	01.06.1965 01.06.1965 15.11.1978 15.10.1976	24.5669	83.9758	Base	Level 1	LPR,NPS
11	Koelwar	Bihar	Bhojpur	Ganga.Sone	GDSQ	04.05.1959 04.05.1959 01.08.1961 13.08.1963	25.5713	84.7977	Base	Level 1	LPR,NPS
12	Lakhisarai	Bihar	Lakhisarai	Ganga.Kiul	GDQ	14.11.1959 4.11.1959 15.01.1977	25.1847	86.1020	Base	Level 1	LPR
Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
13	Lalganj	Bihar	Vaishali	Ganga.Gandak	GDSQ	16.04.1959 01.06.1959 01.12.1997 01.06.1986	25.8313	85.1681	Base	Level 1	LPR,NPS
14	Manjhi	Bihar	Saran	Ganga.Ghaghra	GDSQ	01.11.2018 27.11.2019 19.10.2020 01.08.2019	25.8272	84.5844	Trend	Level 1	LPR,B
15	Sripalpur	Bihar	Patna	Ganga.Sripalpur	GDQ	01.05.1957 01.05.1957 16.08.1976	25.5013	85.1208	Base	Level 1	LPR, RA

HI AND TAPI BASIN ORGANISATION





NARMADA TAPI BHAWAN BUILDING



LEVEL II WATER QUALITY LAB, GANDHINAGAR



CROSS SECTION SURVEY AT DEROL BRIDGE SITE

Region		Mahi &Tapi Basin Organisation
Circle		Hydrological Observation Circle, Gandhinagar
Division		Mahi Division, Gandhinagar
Total Number of Sites- 12		
River Basin: Sabarmati Basin		

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Derol Bridge	Gujarat	Sabarkantha	Sabarmati	GDS Q	19.08.1980 01.06.1991 25.09.1992 15.07.1992	23.5754	72.8063	Base	Level 1	LPR
2	Vautha	Gujarat	Kheda	Sabarmati	GDQ	05.08.1999 24.06.2000 01.06.2000	22.6503	72.5350	Trend	Level 1	PS,HS,NPS
3	Watrak Nr.Vautha	Gujarat	Kheda	Sabarmati.Watruk	WQS S	01.01.2021	23.3183	73.4061			
Basin: WFR of Kutch & Saurashtra including Luni Basin											
4	Abu Road	Rajasthan	Sirohi	Banas	GDQ	10.05.1978 03.07.1989 01.07.1988	24.4936	72.7903	Base	Level 1	B,LPR
5	Chitrasani	Gujarat	Banaskantha	Balaram	GDQ	08.05.1978 03.07.1990 15.07.1988	24.2889	72.4983	Base	Level 1	NPS
6	Ganod	Gujarat	Rajkot	Bhadar	GDS Q	14.11.1970 14.11.1970 07.07.1973 01.07.1977	21.6656	70.1808	Trend	Level 1	LPR
7	Kamalpur	Gujarat	Banaskantha	Banas	GDS Q	21.07.1971 25.07.1971 25.08.1973 01.07.1977	23.8083	71.7442	Trend	Level 1	LPR
8	Lowara	Gujarat	Bhavnagar	Shetrunji	GDS Q	29.11.1970 29.11.1970 25.07.1973 01.07.1977	21.4439	71.5603	Base	Level 1	LPR
Mahi Basin											

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
9	Khanpur	Gujarat	Anand	Mahi	GDS Q	21.12.1978 21.12.1978 01.06.1987 01.01.1979	22.5350	73.1404	Trend	Level 1	LPR
10	Mataji	Madhya Pradesh	Ratlam	Mahi	GDS Q	21.07.1982 21.07.1982 21.07.1982 21.07.1982	23.3498	74.7181	Base	Level 1	B,LPR
11	Paderdibadi	Rajasthan	Dungarpur	Mahi	GDS Q	17.09.1977 24.06.1978 21.07.1980 01.07.1978	23.7665	74.136	Base	Level 1	LPR,NPS
12	Rangeli	Rajasthan	Dungarpur	Som	GDQ	15.07.1978 15.07.1978 01.07.1988	23.8723	74.2234	Base	Level 1	NPS

Region	Mahi & Tapi Basin Organisation
Circle	Hydrological Observation Circle, Gandhinagar
Division	Tapi Division, Surat
Total Number of Sites- 11	
River Basin: Dhadar Basin	

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Pingalwada	Gujarat	Vadodara	Dhadar	GDQ	07.04.1989 30.06.1989 15.03.1990	22.1103	73.0789	Flux	Level 1	PS

Basin: Narmada Basin

2	Chanwada	Gujarat	Vadodara	Orsang	GDSQ	10.01.1979 01.11.1979 01.08.1988 15.03.1980	22.0500	73.4661	Base	Level 1	PDP
3	Garudeshwar	Gujarat	Narmada	Narmada	GDSQ	22.12.1971 23.03.1972 21.01.1973 15.06.1977	21.88500	73.6544	Base	Level 1	PDP

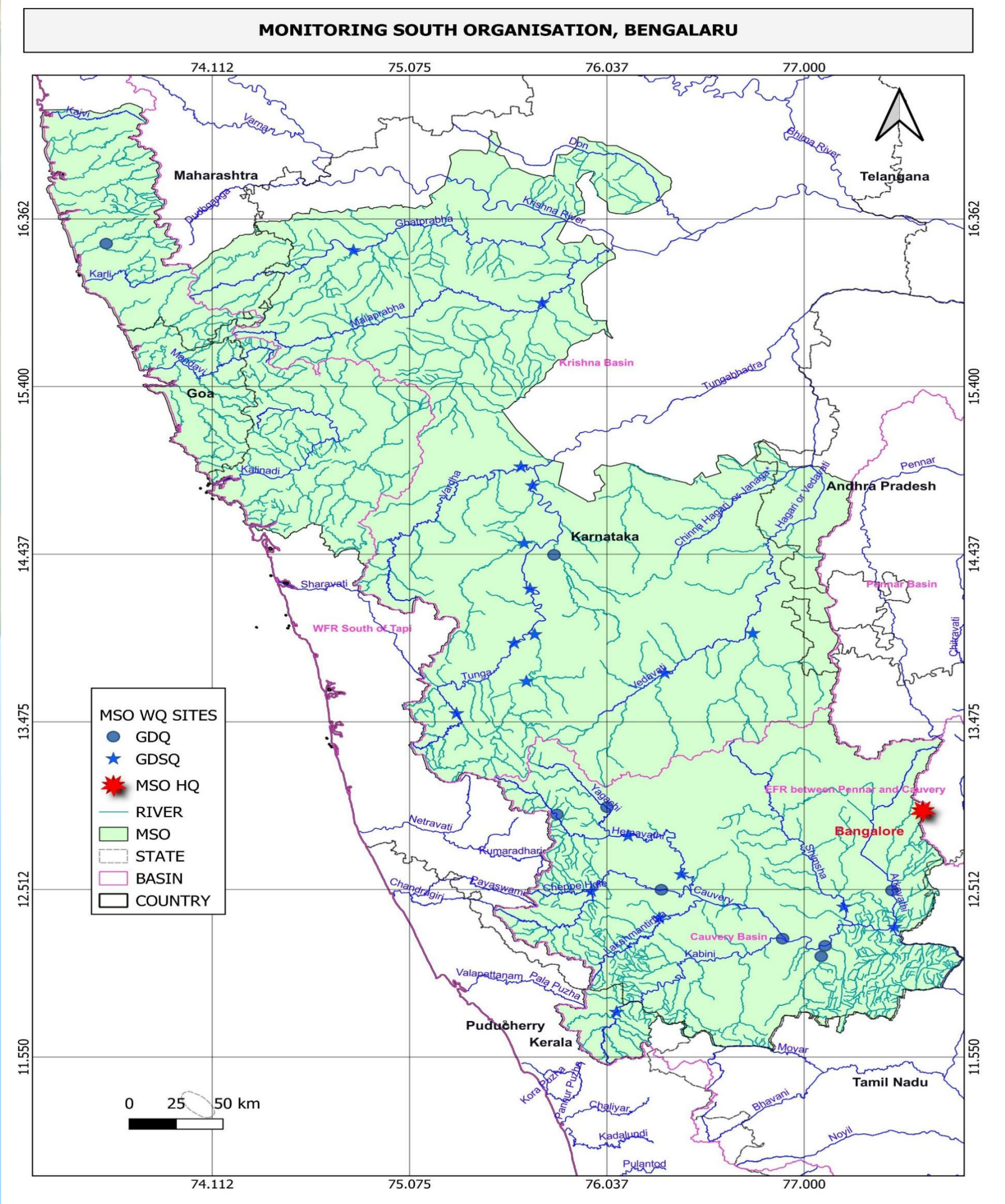
Basin: Tapi Basin

4	Burhanpur	Madhya Pradesh	Khandwa	Tapi	GDSQ	16-06-1972 14.09.1972 23.12.1977 01.06.1977	21.29940	76.235	Trend	Level 1	PDP
5	Gopalkheda	Maharashtra	Akola	Purna	GDSQ	17.02.1977 17.02.1977 30.07.1979 01.08.1979	20.87400	76.993	Base	Level 1	LPR
6	Sarangkheda	Maharashtra	Nandurbar	Tapi	GDSQ	29.07.1976 19.10.1977 13.07.1984 01.01.1980	21.42830	74.5269	Base	Level 1	PDP

Basin: WRF South of Tapi

7	Mahuwa	Gujarat	Surat	Purna	GDSQ	04.10.1970 12.11.1970 18.06.1973 15.06.1977	21.0152	73.1398	Base	Level 1	LPR
8	Vapi	Gujarat	Valsad	Damanganga	WQSS	16-06-2003	20.33870	72.9111	–	–	–
9	Motinaroli	Gujarat	Surat	Kim	GDQ	17.10.1990 17.10.1990 01.07.1991	21.4044	72.9633	Trend	Level 1	NPS
10	Durvesh	Maharashtra	Palghar	Vaitarna	GDSQ	26.10.1970 26.01.1971 26.01.1971 01.06.1977	19.7125	72.9306	Base	Level 1	NPS
11	Gadat	Gujarat	Navsari	Ambica	GDSQ	14.01.1979 12.03.1979 01.02.1985 01.04.1980	20.8569	72.9836	Base	Level 1	PDP

MONITORING SOUTH ORGANISATION





LEVEL II WATER QUALITY LABORATORY AT BENGALURU

	Region	Monitoring South Organisation
	Circle	Monitoring (HO & CC), Bengaluru
	Division	Cauvery Division, Bengaluru
Total Number of Sites- 28		
River Basin: Cauvery Basin		

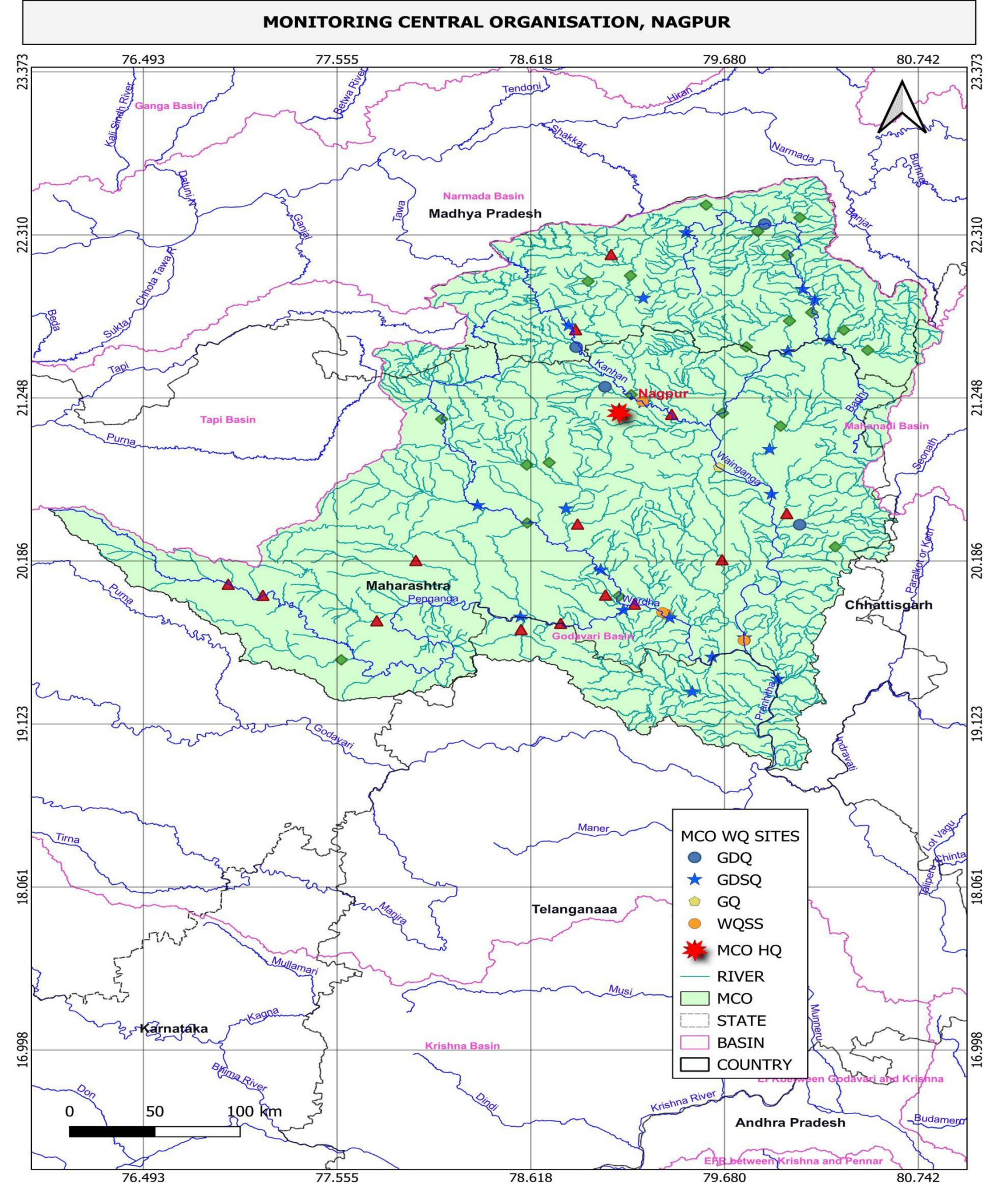
SI. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Akkihebbal	Karnataka	Mandya	Cauvery.Hemavathi	GDSQ	01.09.2022	12.5986	76.4004	Trend	Level 1	LPR
2	Bendrahalli	Karnataka	Chamaraja Nagar	Cauvery.Suvarnavathi	GDQ	01.01.2019	12.1288	77.0830	Trend		HS
3	Chunchunkatte	Karnataka	Mysore	Cauvery	GDQ	19.07.2008 19.07.2008 01.08.2008	12.5111	76.3031	Trend		LPR
4	K. M. Vadi	Karnataka	Mysore	Cauvery.Lakshmantirtha	GDQ	16.02.1978 26.06.1979 01.07.1979	12.34700	76.2923	Trend		NPS
5	Kokkedoddy	Karnataka	Ramanagara	Cauvery.Arkavathi	GDQ	17.02.2017 01.11.2018 03.04.2019	12.2962	77.4409	Trend	Level 1	LPR
6	Kollegal	Karnataka	Chamaraja Nagar	Cauvery	GDSQ	25.01.1971 06.02.1971 15.03.1972 01.06.1978	12.18900	77.1019	Trend	Level 1	LPR
7	Kudige	Karnataka	Kodagu	Cauvery	GDSQ	01.11.1973 01.11.1973 15.06.1978 01.06.1978	12.50200	75.9610	Base	Level 1	LPR
8	M. H. Halli	Karnataka	Hassan	Cauvery.Hemavathi	GDSQ	04.10.1977 16.10.1978 01.06.1994 01.07.1980	12.8199	76.1410	Base	Level 1	LPR
9	Muthenkera	Kerala	Wayanad	Cauvery.Kabini	GDSQ	01.06.1973 01.06.1973 15.02.1974 01.06.1978	11.80800	76.0841	Base	Level 1	LPR

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
10	T. Bekuppe	Karnataka	Ramanagara	Cauvery.Arkavathi	GDSQ	24.11.2003 24.11.2003 18.09.2013 01.12.2003	12.5071	77.4282	Flux	Level 1	PS
11	T. K. Halli	Karnataka	Mandya	Cauvery.Shimsha	GDSQ	12.06.1978 12.06.1978 01.06.1985 02.06.1979	12.4121	77.1929	Flux	Level 1	HS
12	T. Narasipur	Karnataka	Mysore	Cauvery.Kabini	GDSQ	01.02.1971 12.03.1971 20.03.1972 01.06.1978	12.2302	76.8943	Trend	Level 1	LPR
13	Thimmanahalli	Karnataka	Hassan	Cauvery.Hemavathi. Yagachi	GDQ	09.12.1998 29.06.2000 02.09.2002	12.9853	76.0379	Trend		LPR
Krishna Basin											
14	Byaladahalli	Karnataka	Davanagere	Krishna.Tungabhadra.Haridra	GDSQ	21.03.1985 11.06.1985 10.12.1997 02.06.1986	14.4340	75.7797	Trend	Level 1	LPR
15	Cholachagudda	Karnataka	Bagalkot	Krishna.Malaprabha	GDSQ	01.06.1982 01.06.1982 01.06.1982 01.08.1989	15.87900	75.7213	Trend	Level 1	LPR
16	Gokak Falls	Karnataka	Belgaum	Krishna.Ghataprabha	GDSQ	21.03.1971 13.07.1971 27.12.2014 01.09.2014	16.18100	74.8011	Trend	Level 1	LPR
17	Haralahalli	Karnataka	Haveri	Krishna.Tungabhadra	GDSQ	11.08.1965 13.12.1966 16.09.1972 15.10.1972	14.83100	75.6746	Base	Level 1	LPR

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
18	Hariharpura	Karnataka	Chikamagaluru	Krishna.Tungabhadra.Tunga	GDSQ	29.10.2014 14.12.2018 01.05.2019	13.5224	75.3037	Trend	Level 1	LPR
19	Holehonnur	Karnataka	Shimoga	Krishna.Tungabhadra.Bhadra	GDQ	26.11.1997 01.07.2003 01.07.2003	13.9761	75.6852	Flux		NPS
20	Honnali	Karnataka	Davanagere	Krishna.Tungabhadra	GDSQ	21.06.1978 06.06.1980 15.09.1995 02.06.1986	14.2372	75.6625	Base	Level 1	LPR
21	Hoovinahole	Karnataka	Chitradurga	Krishna.Tungabhadra.Suvarnamukhi	GDQ	28.11.1997 02.10.2001 01.06.2008	13.98300	76.7492	Base		LPR
22	Kellodu	Karnataka	Chitradurga	Krishna.Tungabhadra.Vedavathi	GDQ	01.03.1990 05.03.1990 01.07.1994	13.7542	76.3197	Trend		LPR
23	Kuppelur	Karnataka	Haveri	Krishna.Tungabhadra.Kumudavathi	GDSQ	01.06.1990 24.07.1990 23.07.2014 01.07.1994	14.5000	75.6339	Trend	Level 1	LPR
24	Lakka	Karnataka	Chikmagalur	Krishna.Tungabhadra.Bhadra	GDSQ	11.07.2016 13.12.2018 01.05.2019	13.70700	75.6447	Trend	Level 1	LPR
25	Marol	Karnataka	Haveri	Krishna.Tungabhadra.Varadha	GDSQ	11.08.1965 01.02.1966 16.09.1972 01.02.1973	14.93900	75.6181	Trend	Level 1	LPR
26	Sakleshpur	Karnataka	Hassan	Cauvery.Hemavathi	GDSQ	02.08.1999 05.04.2002 30.09.2013 02.09.2002	12.94300	75.7938	Trend	Level 1	LPR
27	Shimoga	Karnataka	Shimoga	Krishna.Tungabhadra.Tunga	GDSQ	21.06.1971 22.01.1972 14.09.1972	13.9269	75.5850	Base	Level 1	LPR

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
						01.01.1973					
Basin: WFR South of Tapi											
28	Belne Bridge	Maharashtra	Sindudurg	Gad	GDQ	01.01.2019	16.22100	73.5947	Trend	Level 1	LPR

MONITORING CENTRAL ORGANISATION





	Region	Monitoring Central Organisation
	Circle	Mon-Central, Nagpur
	Division	Wainganga Division, Nagpur
Total Number of Sites- 31		
River Basin: Godavari Basin		

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Aheri Gudem Bridge	Maharashtra	Gadchiroli	Godavari/Pranhita/Pranhita	GDSQ	02.03.2020	19.4333	79.9722	Trend	Level 1	HS
2	Ashti	Maharashtra	Gadchiroli	Godavari/Pranhita/Wainganga	GDSQ	01.02.2020	19.6847	79.7886	Trend	Level 1	HS
3	Ashti (AHL) Papermill	Maharashtra	Gadchiroli	Godavari/Pranhita/Wainganga	WQSS	04.01.2019	19.6681	79.7888			
4	Ashti D.S	Maharashtra	Gadchiroli	Godavari/Pranhita/Wainganga	WQSS	01.09.2018	19.6675	79.7859			
5	Bakhari	Madhya Pradesh	Seoni	Godavar/.Pranhita/Wainganga	GDSQ	01.01.2019	22.3250 0	79.4680	Trend	Level 1	RA
6	Ballarshap apermill	Maharashtra	Chandrapur	Godavari/Pranhita/Wardha	WQSS	01.01.2019	19.8400	79.3600			
7	Bamni (ballarsha)	Maharashtra	Chandrapur	Godavari/Pranhita/Wardha	GDSQ	02.03.2020	19.8144	79.3792	Trend	Level 1	NPS
8	Bamni U.S	Maharashtra	Chandrapur	Godavari/Pranhita/Wardha	WQSS	01.08.2019	19.8500	79.3400			
9	Bhatpalli	Telangana	Adilabad	Godavari/Pranhita/Peddavagu	GDSQ	03.01.2019	19.3317	79.5031	Trend	Level 1	PS

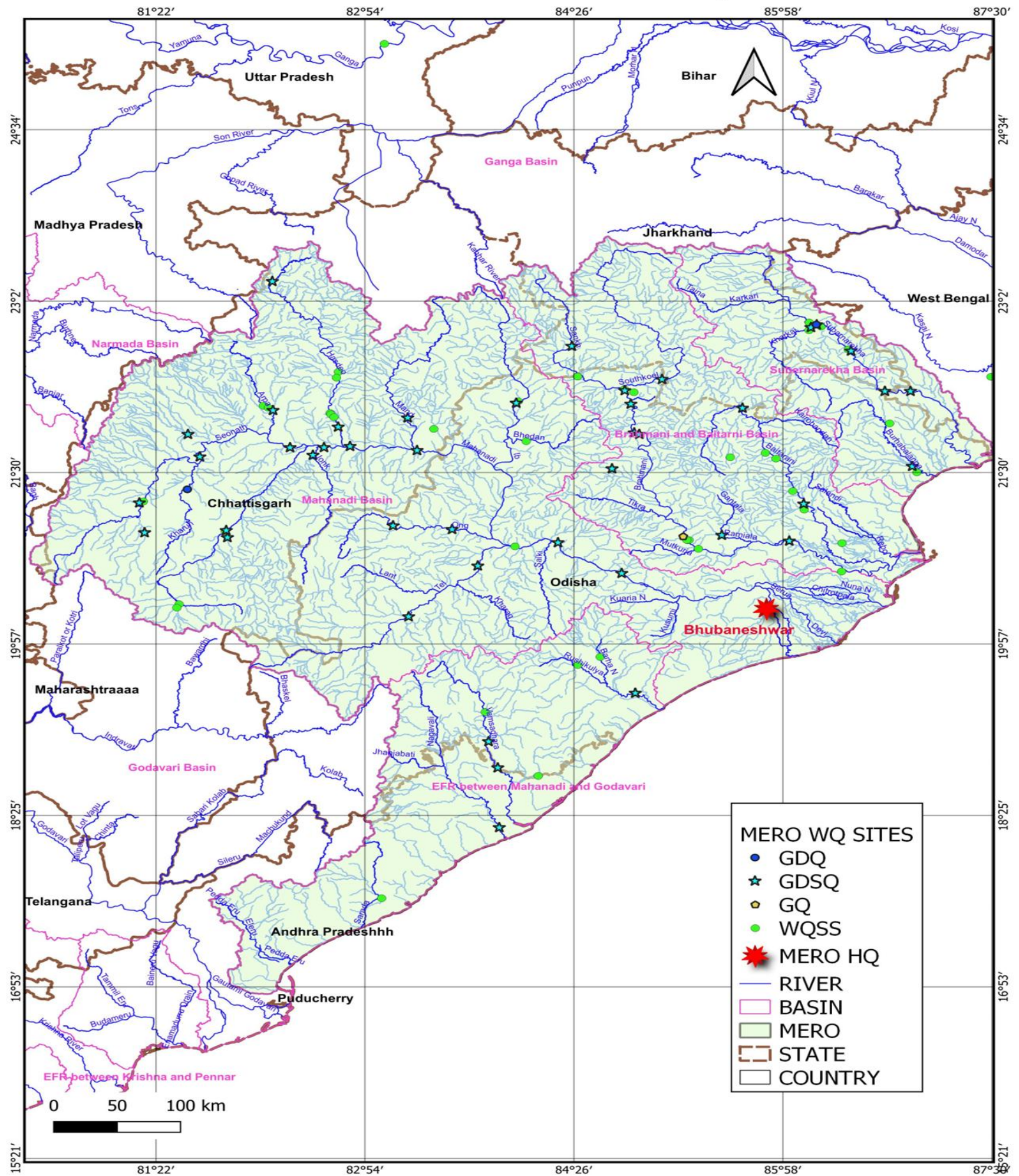
Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
10	Hivra	Maharashtra	Wardha	Godavari/Pranhita/Wardha	GDSQ	20.11.1986 11.08.1987 19.12.1987 16.12.1987	20.5472	78.3250	Trend	Level 1	HS
11	Keolari	Madhya Pradesh	Seoni	Godavari/Pranhita/Wainganga	GDQ	27.11.1986 29.06.1987 01.06.2014	22.3810 0	79.8997	Trend	Level 1	HS
12	Kokiwada	Madhya Pradesh	Chhindawara	Godavari/Pranhita/Wainganga/Kanhan.Pench	GDSQ	01.06.2019 14.01.2020 03.09.2019 03.09.2019	21.8977	79.2344	Trend	Level 1	RA,PDP
13	Kumhari	Madhya Pradesh	Balaghat	Godavari.Pranhita.Wainganga	GDSQ	01.12.1986 01.12.1986 01.09.2014 01.02.2012	21.8840 0	80.1753	Trend	Level 1	HS
14	Lodhikheda	Madhya Pradesh	Chhindawara	Godavari/Pranhita/Wainganga/Kanhan.Jam	GDQ	01.06.2019 17.08.2019 01.08.2019	21.5794	78.8658	Trend	Level 1	PS
15	Magardhara	Madhya Pradesh	Balaghat	Godavari/Pranhita/Wainganga	GDSQ	01.06.2019 01.06.2020 01.06.2019 01.06.2020	21.9558	80.1092	Trend	Level 1	PDP
16	Mahalgaoan	Maharashtra	Gondia	Godavari/Pranhita/Wainganga	GDSQ	03.07.2019 02.12.2019 01.08.2019	21.5505	80.0266	Trend	Level 1	B
17	Mungoli Township	Maharashtra	Yavatmal	Godavari/Pranhita/Wardh/Penganga	GDSQ	01.06.2019 11.12.2019 01.06.2019	19.8644	79.1250	Trend	Level 1	PS
18	Nandgaon	Maharashtra	Wardha	Godavari/Pranhita/Wardha/Wuna	GDSQ	28.10.1985 21.07.1986 13.07.1988 01.01.1988	20.5260 0	78.8097	Trend	Level 1	HS
19	P G Bridge	Maharashtra	Yavatmal	Godavari/Pranhita/Wardha/Penganga	GDSQ	25.12.1964 21.07.1965 19.10.1965 31.05.1966	19.8208	78.5608	Trend	Level 1	HS

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
20	Patala	Maharashtra	Chandrapur	Godavari/Pranhita/Wardha	GDSQ	01.06.2019 20.12.2019 01.08.2019	20.1269	79.0014	Trend	Level 1	PS
21	Patansaongi	Maharashtra	Nagpur	Godavari.Pranhita/Wainganga/Kanha/.Chandrabhaga	GDQ	01.06.2019 23.08.2019 01.08.2019	21.32100	79.0244	Trend	Level 1	RA,NPS
22	Pauni	Maharashtra	Bhandara	Godavar/Pranhita/Wainganga	GQ	12.01.1964 01.06.1990	20.7950	79.6494	Trend	Level 1	HS
23	Rajegaon	Madhya Pradesh	Balaghat	Godavari/Pranhita/Wainganga/Bagh	GDSQ	06.12.1985 26.07.1986 01.09.2014 01.02.2012	21.6239	80.2533	Trend	Level 1	B
24	Ramakona	Madhya Pradesh	Chhindawara	Godavari/Pranhita/Wainganga/Kanhan	GDSQ	13.02.1986 21.11.1986 12.11.2014 01.06.2014	21.7189	78.8242	Trend	Level 1	HS
25	Sakhra (Wadsa)	Maharashtra	Gadchiroli	Godavari/Pranhita/Wainganga	GDSQ	01.06.2019 06.02.2020 01.06.2019	20.62100	79.9372	Trend	Level 1	RA,NPS
26	Sakmur	Maharashtra	Chandrapur	Godavari/Pranhita/Wardha	GDSQ	23.06.1964 01.02.1968 01.06.2014 01.06.2014	19.5592	79.6117	Trend	Level 1	HS
27	Salebardi	Maharashtra	Bhandara	Godavari/Pranhita/Wainganga/Culband	GDSQ	26.07.1985 21.06.1986 21.06.1986 21.06.1986	20.91300	79.9272	Trend	Level 1	HS
28	Satrapur	Maharashtra	Nagpur	Godavari/Pranhita/Wainganga/Kanhan	GDSQ	07.09.1984 30.05.1986 01.08.1988 09.12.1987	21.21700	79.2331	Trend	Level 1	HS
29	Satrapur Kanhan Town	Maharashtra	Nagpur	Godavari/Pranhita/Wainganga/Kanhan	WQSS	01.06.2012	21.2258	79.2314			
30	Satrapur U.S	Maharashtra	Nagpur	Godavari/Pranhita/Wainganga/Kanhan	WQSS	01.06.2012	21.2262	79.2306			

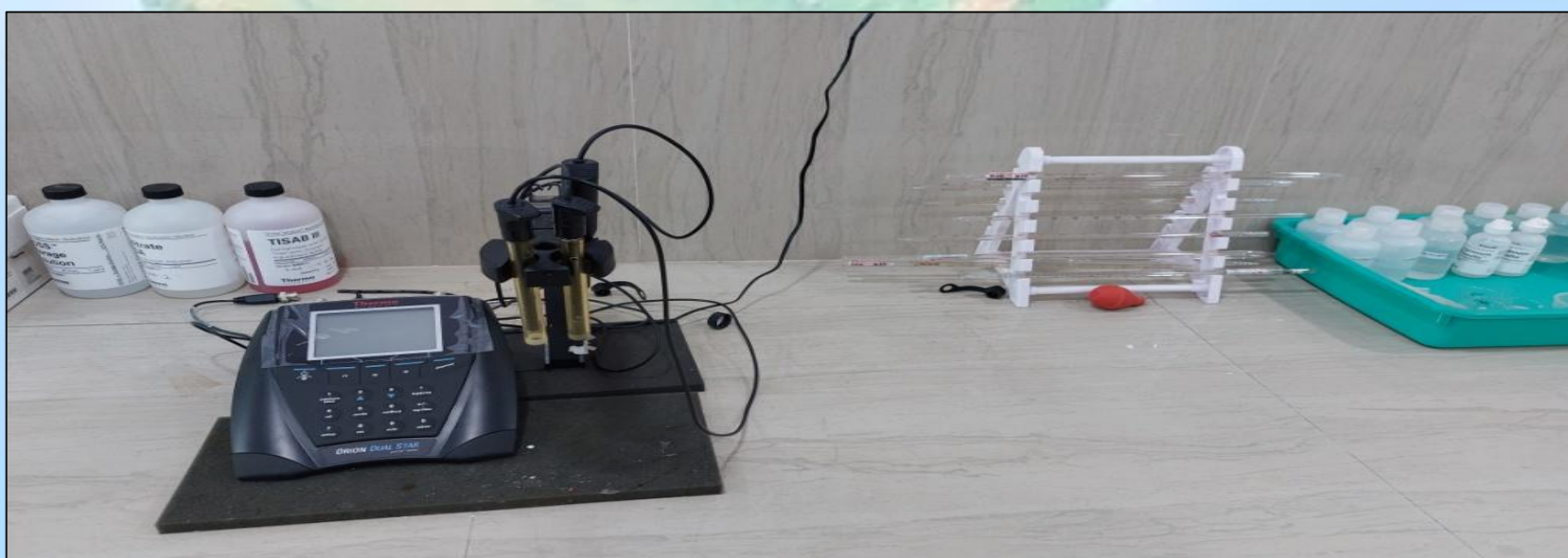
Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
31	Wairagarh	Maharashtra	Gadchiroli	Godavari/Pranhita/pip/Khobragarhi	GDQ	18.07.1992 07.08.1992 01.09.2014	20.4219	80.0917	Trend	Level 1	NPS

MAHANADI & EASTERN RIVERS ORGANISATION

MAHANADI AND EASTERN RIVERS ORGANISATION, BHUBANESHWAR



LEVEL II WATER QUALITY LABORATORY AT BHUBANESWAR



	Region	Mahanadi & Eastern Rivers Organisation
	Circle	Hydrological Observation Circle, Bhubaneswar
	Division	Eastern Rivers Division, Bhubaneswar
Total Number of Sites- 52		
River Basin: Brahmani & Baitarni Basin		

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Altuma	Odisha	Dhenkanal	Ramyala	GDSQ	09.07.1977 25.07.1990 26.07.2017 15.10.2019	20.9308	85.5191	Trend	Level 1	NPS
2	Anandpur	Odisha	Keonjhar	Baitarani	GDSQ	07.03.1972 07.03.1972 01.06.1972 01.06.1990	21.2111	86.1206	Trend	Level 1	LPR
3	Aradei	Odisha	Keonjhar	Aradei	WQSS	01.01.2017	20.8595	86.4023			NPS
4	Bido	Odisha	Dhenkanal	Brahmani	WQSS	07.08.2020	20.8096	85.3454			PS
5	Bolani	Odisha	Sundergarh	Brahmani	GDSQ	12.03.2019 15.04.2019 21.12.2020 02.03.2020	22.1053	84.8506	Base	Level 1	LPR
6	Bonaigarh	Odisha	Sundergarh	Rukura	GDSQ	12.03.2019 15.04.2019 07.12.2020 02.03.2020	21.8476	84.8757	Base	Level 1	LPR
7	Champua	Odisha	Keonjhar	Baitarani	GDSQ	01.02.1980 20.07.1990 09.08.2001 01.06.1995	22.0690	85.6706	Trend	Level 1	LPR
8	Gomlai	Odisha	Sundergarh	Brahmani	GDSQ	29.08.1977 21.01.1979 17.07.1980 01.06.1990	21.8344	84.9128	Trend	Level 1	LPR
9	Indupur	Odisha	Kendrapada	Brahmani	GQ	05.08.2003 01.06.2020	20.6165	86.3959	Trend		LPR
10	Jaraikela	Odisha	Sundergarh	Koel	GDQ	23.07.1971 01.08.1972 01.06.1987 01.09.1990	22.3262	85.080	Base	Level 1	NPS
11	Jenapur	Odisha	Jajpur	Brahmani	GDSQ	09.07.1977 20.07.1979 09.07.1980 01.07.1990	20.8788	86.0145	Trend	Level 1	LPR
12	Kamalanga	Odisha	Angul	Brahmani	WQSS	01.06.1991	20.9171	85.2643			PS
13	Kenduapada	Odisha	Keonjhar	Kanijhari	WQSS	01.06.2020	21.6289	86.3713			NPS
14	Keonjhar	Odisha	Keonjhar	Baitarani.Aradei	GQ	01.10.1994 01.06.2020	21.6278	85.6314	Trend		NPS
15	Kusei	Odisha	Keonjhar	Baitarani	WQSS	02.03.2020	21.3501	86.0547			NPS
16	Mushal	Odisha	Keonjhar	Baitarani	WQSS	01.02.2020	22.5262	59.6082			NPS
17	Nandira	Odisha	Angul	Brahmani	WQSS	01.06.1991	20.8899	85.2592			PS
18	Panposh	Odisha	Sundergarh	Brahmani	GDSQ	22.07.1972 21.06.1996 01.08.1996 01.06.1991	22.2263	84.8061	Trend	Level 1	NPS
19	Panposh-I	Odisha	Sundergarh	Sankh	WQSS	01.02.2020	22.2376	84.8033			NPS
20	Panposh-II	Odisha	Sundergarh	Koel	WQSS	01.02.2020	22.2376	84.8033			NPS
21	Purunagarh	Odisha	Deogarh	Baliapatanala	GDSQ	12.03.2019 15.04.2019 02.03.2020	21.5264	84.7125	Base	Level 1	LPR
22	R.S.P	Odisha	Sundergarh	Brahmani	WQSS	01.06.1991	22.2074	84.8302			PS
23	R.S.P-I	Odisha	Sundergarh	Brahmani	WQSS	01.02.2020	22.2040	84.8280			PS
24	R.S.P-II	Odisha	Sundergarh	Brahmani	WQSS	01.02.2020	22.2039	84.8279			PS

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
25	Swamapatna	Odisha	Keonjhar	Baitarani	GQ	15.06.1970 01.06.2020	21.6167	85.9167	Trend		PS
26	Talcher	Odisha	Angul	Brahmani	GDSQ	16.08.1985 16.08.1985 16.08.1985 01.07.1990	20.9189	85.2356	Trend	Level 1	PS
27	Tilga	Jharkhand	Simdega	Sankh	GDSQ	27.04.1978 15.06.1979 21.07.1980 01.07.1990	22.6233	84.4175	Base	Level 1	NPR
Basin: EFR Between Mahanadi & Godavari											
28	Anakapalle	Andhra Pradesh	Visakhapatna m	Sarada	GDQ	01.12.1987 16.08.1989 02.03.2020	17.6889	82.9963	Base		LPR
29	Gudari	Odisha	Rayagada	Vamsadhara	GQ	02.07.1978 02.03.2020	19.3833	83.7922	Trend		LPR
30	Gunupur	Odisha	Rayagada	Vamsadhara	GDSQ	19.04.1978 15.06.1989 15.06.2013 01.06.2015	19.0833	83.8056	Base	Level 1	LPR
31	Kashinagar	Odisha	Gajapati	Vamsadhara	GDSQ	20.03.1971 28.04.1971 13.10.1972 01.07.1990	18.8483	83.8731	Base	Level 1	LPR
32	Madhabarida	Odisha	Ganjam	Rushikulya.BadaNadi	GQ	09.08.1978 02.03.2020	19.8531	84.6264	Base		LPR
33	Melliaputty	Andhra Pradesh	Srikakulam	Vamsadhara.Mahe nd ratanaya	GQ	19.09.2014 01.02.2020	18.7752	84.1706	Base		LPR
34	Mohona	Odisha	Gajapati	Vamsadhara.Harb ha ngi	GQ	26.05.1987	19.4447	84.2614	Trend	Level 1	LPR,NPS
35	Purusottampur	Odisha	GANJAM	Rushikulya	GDSQ	14.07.1978 14.06.1989 15.01.2001 01.06.1995	19.5167	84.8833	Base	Level 1	LPR
36	Sorada	Odisha	Ganjam	Rushikulya	GQ	12.07.1978 02.03.2020	19.7556	84.4431	Base		LPR
37	Srikakulam	Andhra Pradesh	SRIKAKULAM	Nagavali	GDSQ	16.02.1988 25.08.1990 01.07.2001 01.04.2017	18.3133	83.8842	Base	Level 1	LPR
Basin: Subarnarekha Basin											
38	Adityapur	Jharkhand	West Singh Bhum	Kharkai	GDSQ	23.06.1971 22.11.1971 01.06.1975 01.06.1990	22.7914	86.1736	Trend	Level 1	NPS
39	Balighat	Odisha	Balasore	Burhabalanga	WQSS	01.01.2018	24.8717	85.8473			LPR
40	Baridhi	Jharkhand	Paschim Singh Bhum	Subarnarekha	WQSS	07.08.2020	22.7994	86.2489			PS
41	Baripada	Odisha	Mayurbhanj	Burhabalanga	GQ	01.07.1972 08.03.2021	21.9311	86.7186	Trend		LPR
42	Domuhani	Jharkhand	Purba Singh bhum	Subarnarekha	WQSS	01.02.2020	22.3497	87.4967			NPS
43	GH. Rd. Bridge	Jharkhand	Purba Singh bhum	Subarnarekha	WQSS	01.06.2020	22.5945	86.4478			PS
44	Ghatsila	Jharkhand	East Singh Bhum	Subarnarekha	GDSQ	16.03.1971 16.03.1971 01.01.1973 01.06.1990	22.5806	86.4683	Base	Level 1	LPR
45	Gopiballavpur	West Bengal	Paschim Medinipur	Subarnarekha	GDSQ	07.08.2014 04.06.2015	22.2197	86.9047	Trend	Level 1	LPR

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
						01.09.2022 01.06.2019					
46	Jamshedpur	Jharkhand	East Singh Bhum	Subarnarekha	GDSQ	24.06.1971 01.02.1972 27.11.1972 01.06.1990	22.8156	86.2161	Trend	Level 1	LPR
47	Jamsolaghat	Odisha	Mayurbhanj	Subarnarekha	GDSQ	01.06.1976 17.06.2004 01.07.2021 01.06.2019	22.2197	86.7167	Trend	Level 1	LPR
48	Kulpatanga	Jharkhand	Purba Singh bhum	Kharkai	WQSS	02.06.2020	22.7658	86.1591			PS
49	Lupungdih	Jharkhand	Saraikela kharsawan	Subarnarekha	WQSS	01.02.2020	22.3522	85.4592			PS
50	Muri	Jharkhand	Ranchi	Subarnarekha	GDQ	20.08.1988 01.11.1989 01.06.1991	22.8167	86.2131	Trend	Level 1	LPR
51	NH5 Govindpur	Odisha	BALASORE	Burhabalanga	GDSQ	24.04.1991 07.03.1992 01.04.2003 01.06.2000	21.5478	86.9181	Base	Level 1	LPR
52	Rajghat	Odisha	Mayurbhanj	Subarnarekha	GDQ	01.06.1972 01.01.2017 01.05.2019	25.3313	83.0402	Trend	Level-1	LPR

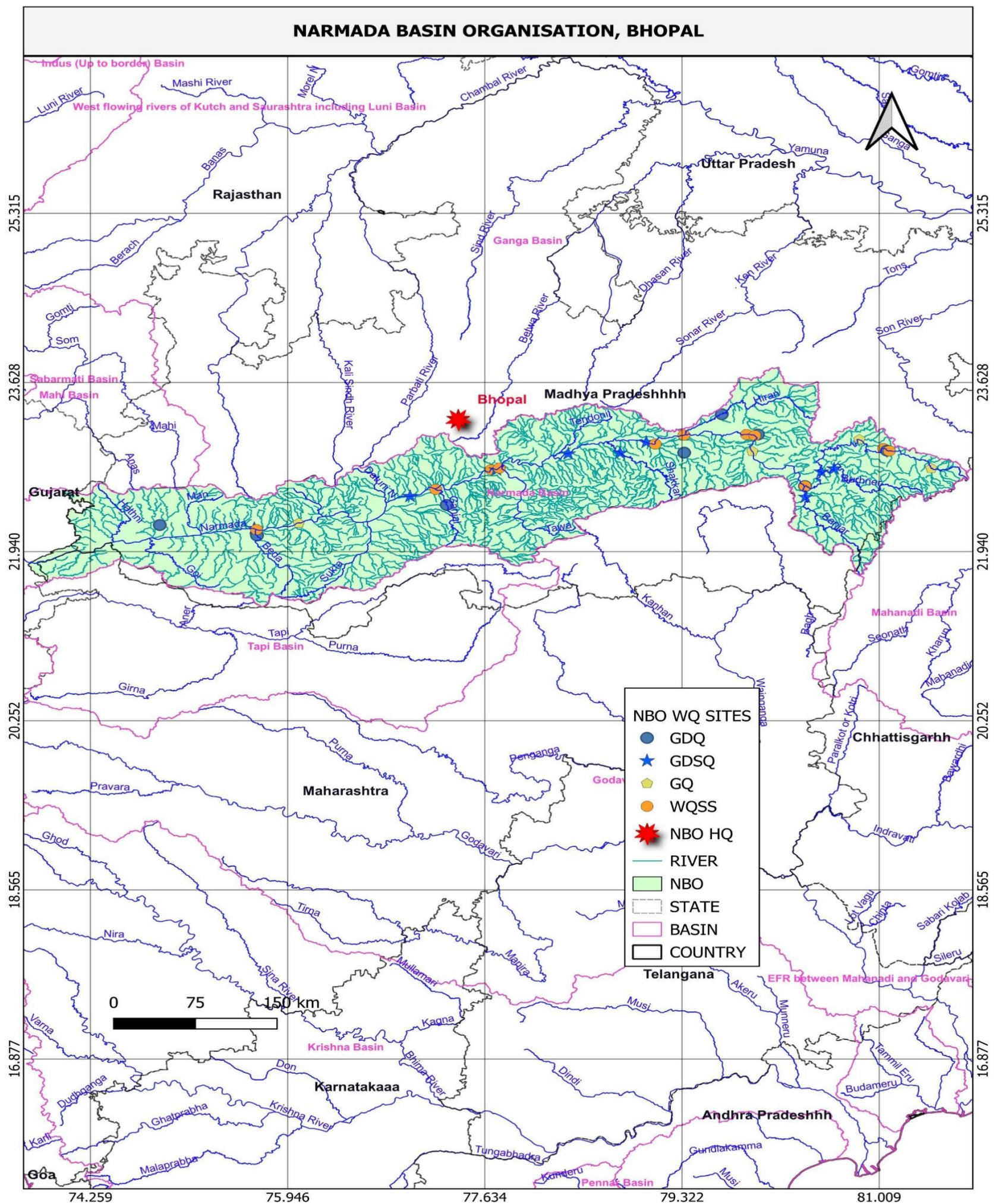
Region		Mahanadi & Eastern Rivers Organisation
Circle		Hydrological Observation Circle, Bhubaneswar
Division		Mahanadi Division, CWC, Burla
Total Number of Sites- 38		
River Basin: Mahanadi		

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Andhiyarkhore	Chhattisgarh	Bemetara	Mahanadi.Seonath.Hamp	GDSQ	01.08.2019	21.8345	81.5972	Trend	Level 1	PDP
2	Bamnidhi	Chhattisgarh	Janjgir Champa	Mahanadi.Hasdeo	GDSQ	01.02.2020	21.9000	82.714	Trend	Level 1	PDP
3	Baronda	Chhattisgarh	Gariyaband	Mahanadi.Pairi	GDSQ	01.06.1991	20.9104	81.8871	Trend	Level 1	PDP
4	Basantpur	Chhattisgarh	Janjgir Champa	Mahanadi	GDSQ	01.02.2020	21.7267	82.7881	Trend	Level 1	PDP
5	Belodi	Chhattisgarh	Durg	Mahanadi.Seonath	WQSS	01.01.2019	21.2336	81.2700			PS
6	Boudh	Odisha	Angul	Mahanadi	GDSQ	31.03.2015 31.03.2015 01.02.2020 01.08.2019	20.8646	84.3154	Trend	Level 1	PDP
7	Champa Road Bridge (CRB)	Chhattisgarh	Janjgir Champa	Mahanadi.Hasdeo	WQSS	01.06.1995	22.0244	82.6419			PS
8	Gatora	Chhattisgarh	Bilaspur	Mahanadi.Seonath.Arpa	GDSQ	15.10.1977 17.09.1979 01.11.2000 01.11.1991	22.0486	82.2220	Trend	Level 1	PDP
9	Gatora-1	Chhattisgarh	Bilaspur	Mahanadi.Seonath.Arpa	WQSS	01.09.2018	22.0903	82.1503			PS
10	Gatora-2	Chhattisgarh	Bilaspur	Mahanadi.Seonath.Arpa	WQSS	01.09.2018	22.0714	82.1886			PS
11	Gunderdehi	Chhattisgarh	Balod	Mahanadi.Seonath.Tandula	GDSQ	01.07.2013 15.07.2013 04.09.2019 01.01.2018	20.9538	81.2786	Trend	Level 1	PDP
12	Jondhra	Chhattisgarh	Bilaspur	Mahanadi.Seonath	GDSQ	24.01.1979 21.07.1979 11.10.1980 02.06.1980	21.7158	82.3472	Trend	Level 1	PDP

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
13	Kalma	Chhattisgarh	Janjgir Champa	Mahanadi	GDSQ	19.10.2016 17.10.2016 01.02.2020 01.02.2020	21.6903	83.280	Trend	Level 1	PDP
14	Kanker	Chhattisgarh	Kanker	Mahanadi.Dhudh	WQSS	01.01.2018	20.2819	81.5158			NPS
15	Kantamal	Odisha	Boudh	Mahanadi.Tel	GDSQ	08.08.1971 26.08.1971 22.07.1976 01.01.1972	20.6561	83.7263	Trend	Level 1	PDP
16	Kelo	Chhattisgarh	Raigarh	Mahanadi.Kelo	GDQ	01.06.1995 01.06.1997 01.01.2018	21.8900	83.4000			
17	Kesinga	Odisha	Kalahandi	Mahanadi.Tel	GDSQ	10.11.1977 07.11.1978 22.09.2006 01.06.2001	20.2019	83.2183	Trend	Level 1	PDP
18	Khairmal	Odisha	Boudh	Mahanadi	GQ	26.05.1984 01.02.2018	20.8414	83.9442			
19	Korba	Chhattisgarh	Korba	Mahanadi.Hasdeo	GQ	06.01.1985 01.07.2019	22.39358	82.703	Trend		PS
20	Korba-1	Chhattisgarh	Korba	Mahanadi.Hasdeo	WQSS	01.07.2019	22.3417	82.6886			NPS
21	Kotni	Chhattisgarh	Durg	Mahanadi.Seonath	GDSQ	20.09.1977 30.09.1978 25.07.2014 01.08.2014	21.2209	81.2401	Trend	Level 1	PDP
22	Kurubhata	Chhattisgarh	Raigarh	Mahanadi.Mand	GDSQ	23.10.1977 01.04.1978 22.07.1980 01.07.1980	21.9818	83.2114	Trend	Level 1	PDP
23	Madhya Bharat Paper Ltd (MBPL)	Chhattisgarh	Janjgir Champa	Mahanadi.Hasdeo	WQSS	01.06.1995	22.0131	82.6478			PS
24	Manendragarh	Chhattisgarh	Koriya	Mahanadi.Hasdeo	GDSQ	21.06.1987 21.06.1989 09.07.1993 01.10.1992	23.2036	82.2172		Level 1	
25	Nawapara	Chhattisgarh	Gariyaband	Mahanadi	WQSS	01.01.2018	20.9669	81.8711			NPS
26	Padampur	Odisha	Bargarh	Mahanadi.Ong	GDSQ	31.03.2015 31.03.2015 01.02.2020 01.08.2019	21.0158	83.1043	Trend	Level 1	PDP

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
27	Parmanpur	Odisha	Jharsuguda	Mahanadi.Ib.Bheden	GDQ	07.9.1989 04.07.2001 01.01.2018	21.7885	84.1065			
28	Patharidih	Chhattisgarh	Raipur	Mahanadi.Seonath.Kharun	GDQ	12.06.1987 05.06.1989 01.06.1995	21.3418	81.5928	Trend	Level 1	PDP
29	Prakash Industries Ltd (PIL)	Chhattisgarh	Janjgir Champa	Mahanadi.Hasdeo	WQSS	11.07.2018	21.9881	82.6703			PS
30	Rajim	Chhattisgarh	Gariyaband	Mahanadi	GDSQ	01.02.1971 01.02.1971 04.12.1972 01.09.1972	20.9736	81.880	Trend	Level 1	PDP
31	Rampur	Chhattisgarh	Baloda Bazar	Mahanadi.Jonk	GDSQ	29.01.1971 20.02.1971 05.07.1976 15.01.1972	21.6476	82.5152		Level 1	
32	Salebhata	Odisha	Balangir	Mahanadi.Ong	GDSQ	23.07.1971 12.11.1971 01.05.1973 01.06.1989	20.9831	83.5376		Level 1	
33	Sarangpal	Chhattisgarh	Kanker	Mahanadi	GQ	18.06.2015	20.3134	81.5322	Trend		NPS
34	Seorinarayan	Chhattisgarh	Janjgir Champa	Mahanadi	GDSQ	01.06.1985 09.12.1985 11.02.2013 01.06.2015	21.7167	82.5967	Trend	Level 1	PDP
35	Simga	Chhattisgarh	Raipur	Mahanadi.Seonath	GDSQ	29.07.1971 09.09.1971 30.12.1972 01.09.1972	21.6327	81.6846	Trend	Level 1	PDP
36	Sundergarh	Odisha	Sundergarh	Mahanadi.Ib	GDSQ	07.08.1977 30.12.1977 21.07.1980 01.06.1989	22.1142	84.0088	Trend	Level 1	PDP
37	Sundergarh (Town)	Odisha	Sundergarh	Mahanadi.Ib	WQSS	01.01.2018	22.1297	84.0236			PS
38	Tikarapara	Odisha	Angul	Mahanadi	GDSQ	19.02.1971 28.05.1972 01.06.1973 01.12.1972	20.5894	84.7833	Trend	Level 1	PDP

NARMADA BASIN ORGANISATION



LEVEL II WATER QUALITY LABORATORY AT BHOPAL

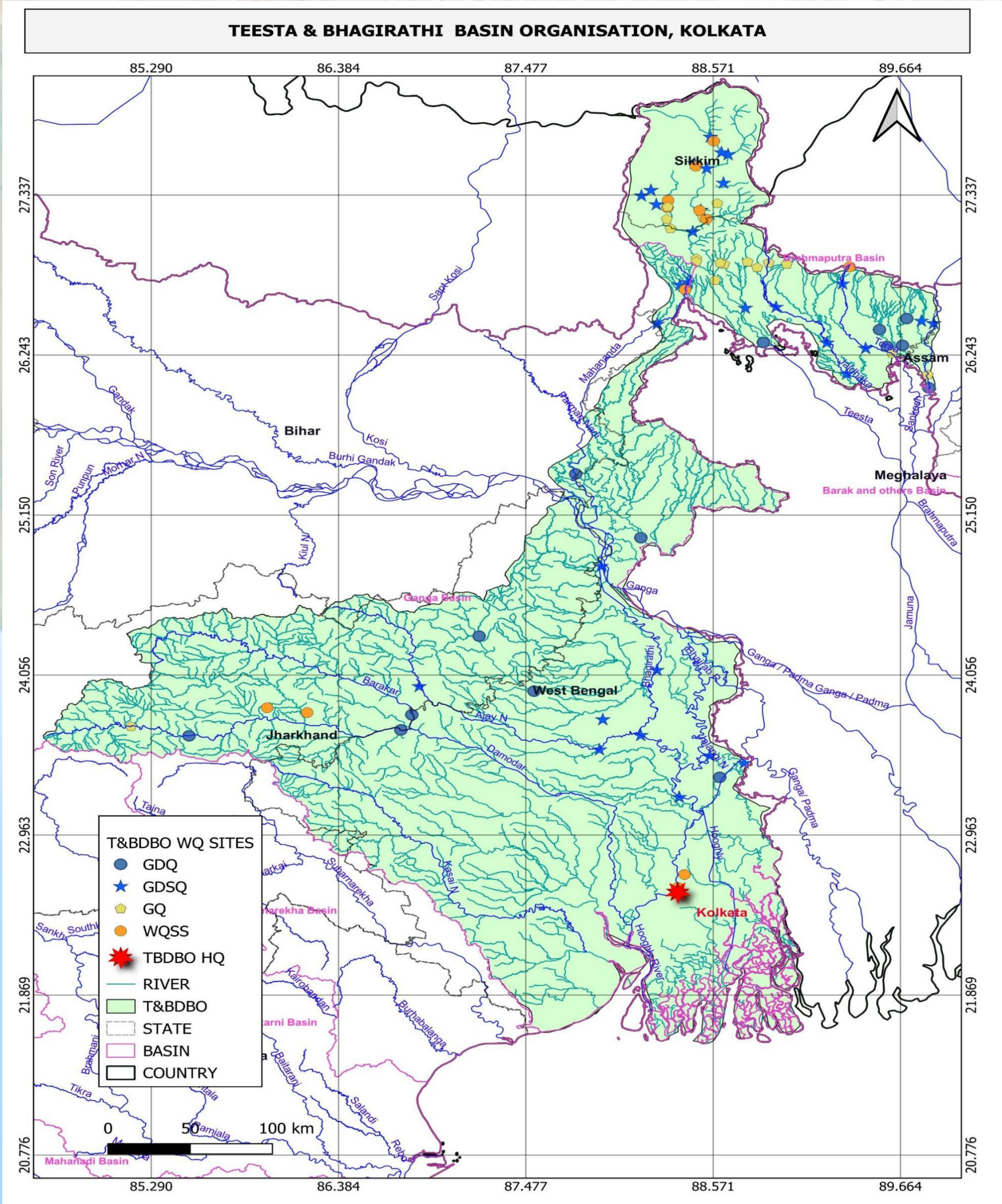


	Region	Narmada Basin Organisation
	Circle	SE(C), Bhopal
	Division	Narmada Division, Bhopal
Total Number of Sites- 32		
River Basin: Narmada Basin		

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Bamni	Madhya Pradesh	Mandla	Banjar	GDSQ	20.06.1999 30.11.1999 01.07.2002 01.07.2002	22.4842	80.3781	Trend	Level 1	NPS
2	Barginagar	Madhya Pradesh	Jabalpur	Narmada	GQ	01.04.2001 07.08.2020	22.94000	79.9231	Trend		PDP
3	Barmanghat	Madhya Pradesh	Narsingpur	Narmada	GDSQ	09.12.1970 20.11.1971 27.08.1972 01.06.1979	23.0308	79.0156	Trend	Level 1	LPR
4	Belkheri	Madhya Pradesh	Narsingpur	Sher	GDQ	16.03.1977 16.03.1977 01.09.1986	22.92800	79.3397	Trend		NPS
5	Bhalwara	Madhya Pradesh	Jabalpur	Gaur	GDQ	15.01.2019 01.06.2019 01.06.2019	23.1089	79.9717	Trend		NPS
6	Chhidgaon	Madhya Pradesh	Harda	Ganjal	GDQ	22.12.1976 22.12.1976 16.09.1986	22.4058	77.3078	Trend		NPS
7	D.S Belkhedi	Madhya Pradesh	Narmadapuram	Sher	WQSS	08.07.2020	23.0133	79.0924	Trend		NPS
8	D.S Dindori	Madhya Pradesh	Jabalpur	Narmada	WQSS	08.07.2020	22.9682	81.0463	Trend		NPS
9	D.S Jabalpur	Madhya Pradesh	Jabalpur	Narmada	WQSS	08.07.2020	23.1085	79.8736	Trend		NPS
10	D.S Narmadapuram	Madhya Pradesh	Narmadapuram	Narmada	WQSS	08.07.2020	22.7575	77.6881	Trend		NPS
11	D.S Patan	Madhya Pradesh	Jabalpur	Hiran	WQSS	08.07.2020	23.1022	79.3388	Trend		NPS
12	Dhulsar	Madhya Pradesh	Dhar	Uri	GDQ	01.06.2020 30.07.2020 01.07.2008 07.08.2020	22.2056	74.8517	Trend		LPR
13	Dindori	Madhya Pradesh	Dindori	Narmada	GDQ	26.06.1988 01.08.1988 15.03.1990	22.9478	81.0761	Trend		LPR
14	Gadarwara	Madhya Pradesh	Narsingpur	Shakkar	GDSQ	01.02.1977 01.02.1977 15.06.1978 16.06.1979	22.9239	78.7917	Trend	Level 1	NPS
15	Gorakhpur	Madhya Pradesh	Dindori	Narmada	GQ	15.01.2019 07.08.2020	22.7700	81.4547	Trend		LPR

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
16	Handia	Madhya Pradesh	Harda	Narmada	GDSQ	09.02.1977 26.04.1977 11.12.1977 01.08.1979	22.4917	76.9936	Trend	Level 1	LPR
17	Hoshangabad	Madhya Pradesh	Hoshangabad	Narmada	GDSQ	21.05.1972 16.09.1972 29.12.1972 15.07.1979	22.7561	77.7328	Trend		LPR,RA
18	Kogaon	Madhya Pradesh	Khargone	Kundi	GDQ	03.02.1978 01.07.1978 15.09.1986	22.1017	75.6839	Trend		NPS
19	Maalpur	Madhya Pradesh	Dindori	Narmada	GQ	15.01.2019 07.08.2020	23.0589	80.8397	Trend		LPR
20	Mandla	Madhya Pradesh	Mandla	Narmada	GDQ	05.06.1974 01.10.2020 03.09.2019	22.5939	80.3739	Trend		LPR
21	Mandleshwar	Madhya Pradesh	Khargone	Narmada	GDSQ	16.12.1970 28.08.1971 14.04.1972 18.06.1979	22.1717	75.6608	Trend	Level 1	LPR
22	Manot	Madhya Pradesh	Mandla	Narmada	GDSQ	16.12.1976 16.12.1976 09.11.1979 01.01.1980	22.7358	80.5131	Trend	Level 1	LPR
23	Mohgaon	Madhya Pradesh	Mandla	Burhner	GDSQ	13.01.1977 13.01.1977 27.08.1992 16.09.1986	22.71300	77.367	Trend	Level 1	NPS
24	Mortakka	Madhya Pradesh	Khandwa	Narmada	GQ	01.07.1999 07.08.2020	22.2233	76.0411	Trend		LPR
25	Papan	Madhya Pradesh	Harda	Ganjal	WQSS	3.1.2021	22.5617	77.2137	Trend		
26	Patan	Madhya Pradesh	Jabalpur	Hiran	GDQ	30.08.1979 30.08.1979 01.09.1986	23.3111	79.6619	Trend		NPS
27	Sandia	Madhya Pradesh	Hoshangabad	Narmada	GDSQ	01.03.1978 18.04.1978 09.08.1978 15.09.1979	22.9158	78.3475	Trend	Level 1	LPR
28	U.S Dindori	Madhya Pradesh	Jabalpur	Narmada	WQSS	08.07.2020	22.9453	81.0961	Trend		NPS
29	U.S Jabalpur	Madhya Pradesh	Jabalpur	Narmada	WQSS	08.07.2020	23.0982	79.9445	Trend		NPS
30	U.S Mandla Rangrejghat	Madhya Pradesh	Jabalpur	Narmada	WQSS	08.07.2020	22.5936	80.3739	Trend		NPS
31	U.S Mandleshwar	Madhya Pradesh	Khargone	Narmada	WQSS	08.07.2020	22.1596	75.6800	Trend		NPS
32	U.S Narmadapuram	Madhya Pradesh	Narmadapuram	Narmada	WQSS	08.07.2020	22.7739	77.7586	Trend		NPS

TEESTA & BHAGIRATHI DAMODAR BASIN ORGANISATION



LEVEL II WATER QUALITY LABORATORY AT BERHAMPORE



Region	Teesta & Bhagirathi Damodar Basin Organisation
Circle	HO Circle, Maithon
Division	Damodar Division, Asansol
Total Number of Sites- 10	
River Basin: Ganga Basin	

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Bokaro DN	Jharkhand	Bokaro	Damodar	WQSS	01.04.2019	23.8003	86.2003			NPS
2	Bokaro UP	Jharkhand	Bokaro	Damodar	WQSS	01.08.2019	23.8330	85.9670			NPS
3	Hendegir	Jharkhand	Hazaribagh	Damodar	GQ	29.06.1977 01.10.2003	23.7048	85.1726	Base	Level 1	LPR
4	Jamtara	Jharkhand	Jamtara	Ajay	GDSQ	24.02.1961 24.02.1961 12.10.1961 01.03.1968	<u>23.9778</u>	86.8550	Base	Level 1	LPR
5	Maharo	Jharkhand	Dumka	Mayurakshi	GDQ	06.07.1978 06.07.1978 05.02.2004	24.3224	87.2045	Base	Level 1	LPR,PS
6	Maithondam	Jharkhand	Dhanbad	Barakar	GDQ	01.06.1979 01.06.1979 01.03.2023	23.7852	86.8118	Base	Level 1	PDP
7	Nutanhat	West Bengal	Purba Bardhaman	Ajay	GDSQ	19.07.1958 19.07.1958 09.07.1962 24.08.1964	23.5456	87.9069	Base	Level 1	LPR,PS
8	Panchetdam	Jharkhand	Dhanbad	Damodar	GDQ	01.06.1982 01.03.2023	23.6816	86.7474	Base	Level 1	PDP
9	Ramgarh	Jharkhand	Ramgarh	Damodar	GDQ	01.07.1977 22.07.1978 01.10.2003	23.6413	85.5113	Base	Level 1	LPR
10	Tilpara Mihirlal Barrage	West Bengal	Birbhum	Mayurakshi	GDQ	01.06.1959 15.06.1978 05.02.2004	23.9464	87.5250	Base	Level 1	LPR,RA

Region					Teesta & Bhagirathi Damodar Basin Organisation						
Circle					Hydrological Observation Circle, Maithon						
Division					LGD-III, Berhampore						
Total Number of Sites- 13											
River Basin: Ganga											
Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Baghbazar Ghat	West Bengal	Kolkata	Hooghly	WQSS	01.04.2018	22.6050	88.3647			PS
2	Banpur	West Bengal	Nadia	Bhagirathi.Mathabhang a	GDSQ	18.03.2019 24.04.2019 01.07.2019 01.07.2019	23.4536	88.7519	Flux	Level 1	LPR,H S,PS,B
3	Berhampore	West Bengal	Murshidabad	Ganga.Bhagirathi-II(WB)*	GDSQ	19.12.1968 19.12.1968 13.07.1968 18.07.1968	24.0892	88.2425	Base	Level 1	LPR,PS ,RA
4	Cross Section 97A, Farakka	West Bengal	Murshidabad	Ganga	GDSQ	16.09.1961 16.09.1961 26.02.1962 31.08.1964	23.7514	87.9264	Trend	Level 1	LPR,PS ,NPS,B ,PDP
5	Chapra	West Bengal	Nadia	Bhagirathi.Jalangi	GDSQ	27.04.1968 27.04.1968 16.05.1968 16.05.1968	23.5042	88.5514	Trend	Level 1	LPR,O TH
6	English Bazar	West Bengal	Malda	Padma.Mahananda	GDQ	01.06.1959 01.06.1959 03.08.1964	24.9950	88.1486	Trend	Level 1	PS,NPS ,PDP,L PR,B
7	Farakka (HR)	West Bengal	Murshidabad	Bhagirathi.FeederCanal	GDSQ	01.04.1975 21.04.1975 05.05.1975 01.01.1976	24.7992	87.9164	Base	Level 1	B,NPS
8	Hanskhali	West Bengal	Nadia	Bhagirathi.Churni	GDQ	15.07.1969 15.07.1969 01.08.1977	23.3578	88.6086	Trend	Level 1	LPR,PS ,CC
9	Kalna (EBB)*	West Bengal	Purba Bardhaman	Ganga.Bhagirathi-II(WB)*	GDSQ	12.06.1956 12.06.1956 01.08.1962 30.09.1964	23.2203	88.3725	Base	Level 1	CC,PS, LPR,P DP
10	Kalna (Flow)*	West Bengal	Purba Bardhaman	Ganga.Bhagirathi-II(WB)*	GDSQ	12.06.1956 12.06.1956 01.08.1962 30.09.1964	23.2203	88.3725	Base	Level 1	CC,PS, LPR,P DP
11	Katwa	West Bengal	Purba Bardhaman	Ganga.Bhagirathi-II(WB)*	GDSQ	02.05.1991 03.06.1991 03.06.1991 02.09.1991	23.6436	88.1478	Trend	Level 1	LPR,PS ,NPS,R A
12	Labha	Bihar	Katihar	Ganga.Fulhar	GDQ	26.07.1963 26.07.1963 16.01.1968	25.4306	87.7683	Trend	Level 1	B,LPR, PS,PDP
13	Panihati Ferry Ghat	West Bengal	Uttar24Parganas	Hooghly	WQSS	07.01.2019	22.6939	88.4036			PS

	Region	Teesta & Bhagirathi Damodar Basin Organisation
	Circle	Investigation Circle, Gangtok
	Division	Lower Brahmaputra Division, Jalpaiguri
Total Number of Sites- 33		
River Basin: Brahmaputra Basin		

S.No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level lab	Criteria Code
1	Ambari	West Bengal	Coochbehar	Brahmaputra.Torsa.Kalijani	GDQ	01.05.2018 07.11.2018 01.05.2019	26.4164	89.5417	Trend		LPR
2	Baladoba	Assam	Dhubri	Brahmaputra.Sankosh	GDQ	06.11.2018 08.11.2018 01.05.2019	26.0189	89.8294	Trend		LPR,B
3	Barobisha	West Bengal	Alipurduar	Brahmaputra.Sankosh.Raidak-II	GDSQ	04.12.1977 04.12.1977 16.03.1991 01.07.2003	26.4747	89.7864	Trend		LPR,RA
4	Chel	West Bengal	Jalpaiguri	Brahmaputra.Teesta.Chel	GQ	01.08.1969 01.07.2003	26.8636	88.6350	Trend		LPR,RA
5	Chepan	West Bengal	Alipurduar	Brahmaputra.Torsa.Raidak-I	GDQ	04.12.1977 04.12.1977 01.07.2003	26.4922	89.701	Trend		LPR,RA
6	Coronation	West Bengal	Darjeeling	Brahmaputra.Teesta	GQ	10.09.1974 01.07.2003	26.9019	88.4722	Trend		LPR
7	Diana	West Bengal	Jalpaiguri	Brahmaputra.Jaldhaka.Diana	GQ	13.11.1972 01.07.2003	26.8639	89.0003	Trend		LPR
8	Domohani	West Bengal	Jalpaiguri	Brahmaputra.Teesta	GDSQ	14.01.1972 14.01.1972 01.03.1973 01.02.1994	26.5628	88.762	Trend		LPR
9	Gazaldoba	West Bengal	Jalpaiguri	Brahmaputra.Teesta	GQ	01.08.1989 01.07.2003	26.7525	88.5822	Trend		LPR
10	Ghish	West Bengal	Jalpaiguri	Brahmaputra.Teesta.Ghish	GQ	01.08.1969 01.07.2003	26.8722	88.6117	Trend		LPR
11	Ghughumari	West Bengal	COOCH BEHAR	Brahmaputra.Torsa	GDSQ	26.02.1972 26.02.1972 21.03.1973 15.09.1972	26.2878	89.4608	Trend		LPR,RA
12	Golokganj	ASSAM	Dhubri	Brahmaputra.Sankosh	GQ	05.05.1974 01.07.2003	26.1072	89.8236	Trend		LPR,RA
13	Hasimara	West Bengal	Alipurduar	Brahmaputra.Torsa	GDSQ	24.01.1974 12.12.1977 08.06.1983 01.07.2003	26.7292	89.3261	Trend		LPR,RA
14	Jaigaon	West Bengal	Alipurduar	Brahmaputra.Torsa	WQSS	01.07.2020	26.8455	89.3677	Trend		LPR,B
15	Khanitar	Sikkim	Pakyong	Brahmaputra.Teesta	GQ	12.06.1970 01.07.2003	27.1778	88.5133	Trend		NPS
16	Majitar	Sikkim	Namchi	Brahmaputra.Teesta.Rangit	GQ	01.06.1982 01.07.2003	27.1078	88.3217	Trend		NPS
17	Mathabhang	West Bengal	CoochBehar	Brahmaputra.Jaldhaka	GDSQ	20.11.1972 14.08.1995 01.06.1996 01.06.1996	26.3253	89.2342	Trend		LPR,RA
18	Mekhliganj	West Bengal	COOCH BEHAR	Brahmaputra.Teesta	GDQ	01.06.1973 07.02.1998 01.07.2003	26.3289	88.8636	Trend		LPR,B
19	Murti	West Bengal	Jalpaiguri	Brahmaputra.Jaldhaka.Murti	GQ	05.05.1976 01.07.2003	26.8406	88.8278	Trend		LPR,PS
20	Nagrakata	West Bengal	Jalpaiguri	Brahmaputra.Jaldhaka	GQ	01.11.1972 01.07.2003	26.8728	88.8953	Trend		LPR
21	Neora	West Bengal	Jalpaiguri	Brahmaputra.Teesta.Naora	GQ	01.08.1969 01.07.2003	26.8786	88.7717	Trend		LPR
22	Jaldhaka NH- 31	West Bengal	Jalpaiguri	Brahmaputra.Jaldhaka	GDSQ	01.06.1973 08.12.1977 01.12.1983 01.07.2003	26.5697	88.9383	Trend		LPR

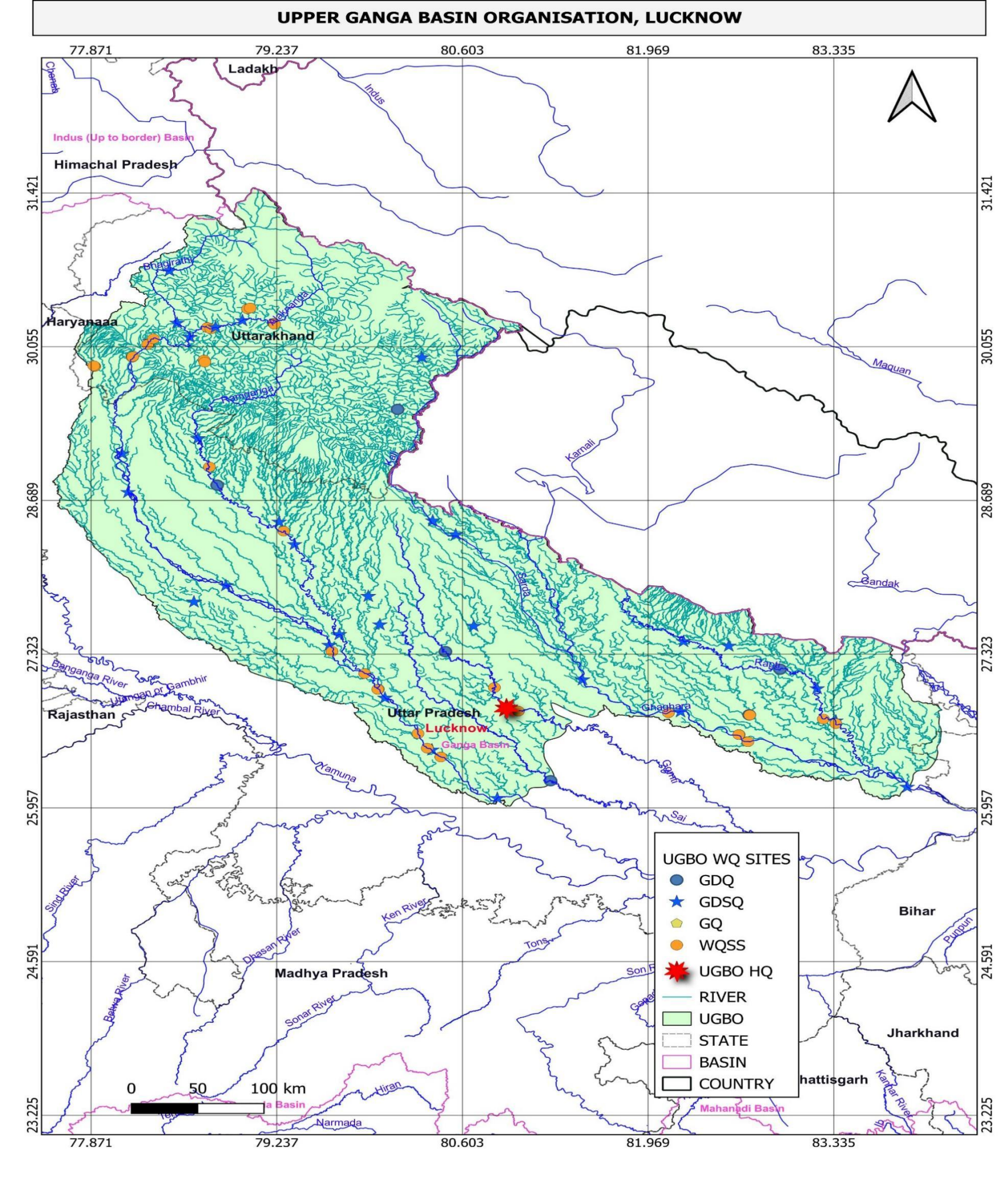
S.No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
23	Rangpo	West Bengal	Kalimpong	Brahmaputra.Teesa.Rangpochu	GQ	07.12.1969 01.07.2003	27.1722	88.5297	Trend		LPR,PS
24	Sankosh LRP	West Bengal	Alipurduar	Brahmaputra.Sankosh	GDSQ	03.12.1977 03.12.1977 15.05.1997 01.07.2003	26.4578	89.8581	Trend		LPR,RA
25	Sevoke	West Bengal	Darjeeling	Brahmaputra.Teesta	GQ	01.06.1972 01.07.2003	26.8817	88.4728	Trend		LPR
26	Shaladang	West Bengal	Coochbehar	Brahmaputra.Torsa.Kalijani	GDQ	07.11.2018 07.11.2018 01.05.2019	26.3011	89.5867	Trend		LPR,RA
27	Singimari	West Bengal	Coochbehar	Brahmaputra.Jaldhaka	GDSQ	04.12.2019 06.12.2019 06.01.2020 01.01.2020	26.1128	89.3500	Trend		LPR,B
28	Suldaguri (Deochari)	West Bengal	Coochbehar	Brahmaputra.Torsa	GQ	01.05.2018 01.10.2019	26.2536	89.6158	Trend		LPR,B,RA
29	Tufanganj	West Bengal	Coochbehar	Brahmaputra.Torsa.Raidak-I	GDQ	19.05.1976 19.11.2003 01.07.2003	26.3089	89.6756	Trend		LPR,RA
River Basin: Ganga Basin											
30	Champasari	West Bengal	Darjeeling	Ganga.Mahananda	GDSQ	11.01.1977 11.01.1977 18.02.1978 08.07.1978	26.7389	88.4222	Trend		LPR,RA,PS
31	Matigara	West Bengal	Darjeeling	Ganga.Mahananda.Balason	GDSQ	11.01.1977 11.01.1977 16.02.1978 01.06.1985	26.7203	88.3769	Trend		LPR,RA,PS
32	Noukaghat	West Bengal	Jalpaiguri	Mahananda	WQSS	01.05.2019	26.6900	88.4069	Trend		PS,RA
33	Sonapur	West Bengal	North Dinajpur	Ganga.Mahananda	GDSQ	12.01.1977 12.01.1977 01.01.1978 11.11.1977	26.4542	88.2444	Trend		

Region	Teesta & Bhagirathi Damodar Basin Organisation
Circle	Investigation Circle, Gangtok
Division	Sikkim Investigation Division, Gangtok
Total Number of Sites- 20	
River Basin: Brahmaputra Basin	

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Bakcha	Sikkim	Mangan	Teesta.DikChu. BakchaChu	GDSQ	01.01.2019	27.4178	88.6308	Trend	Level 1	NPS,LPR,PDP
2	Bop	Sikkim	Mangan	LachungChu	GDSQ	17.09.2016 01.06.2019 15.07.2022 30.11.2019	27.6116	88.6583	Trend	Level 1	LPR,NPS,PDP
3	Lachen	Sikkim	Mangan	LachenChu	GDSQ	24.08.2014 07.12.2020 14.06.2022 28.11.2019	27.7320	88.5546	Trend	Level 1	LPR,PDP
4	Laven	Sikkim	Mangan	TalangChu	GDSQ	15.06.2017 07.06.2020 09.07.2022 29.11.2019	27.5520	88.4620	Trend	Level 1	LPR,PDP
5	Lingdem Hot Spring	Sikkim	Mangan	Teesta.Talanc hu	WQSS	01.08.2019	27.5333	88.4695			HS,RA
6	Melli	Sikkim	Namchi	Teesta	GDSQ	22.07.2016 14.06.2019 26.03.2022 30.11.2019	27.0852	88.4517	Trend	Level 1	LPR,PS,NPS, B,PDP
7	Phurtsha chu Hot Spring	Sikkim	Geyzing	Teesta.Rangit	WQSS	01.02.2020	27.2503	88.3036			HS
8	Rangit Nagar	Sikkim	Namchi	Teesta.Rangit	WQSS	01.08.2019	27.3000	88.3075	Trend		LPR,NPS
9	Rangma Range	Sikkim	Mangan	LachenChu	GDSQ	17.09.2016 18.11.2020 13.07.2022 30.11.2019	27.6260	88.6193	Trend	Level 1	NPS,PDP
10	Rangpo Check Post	Sikkim	Pakyong	Teesta.Rangpo Chu	WQSS	01.04.2020	27.1722	88.5303			PS,NPS
11	Ranipool	Sikkim	Gangtok	Teesta.RaniKh ola	GQ	20.11.2016 30.11.2019	27.2792	88.5944	Trend	Level 1	LRP,PS,PDP
12	Rothak	Sikkim	Namchi	Teesta.Rangit	GQ	20.07.2016 30.11.2019	27.1718	88.2995	Trend	Level 1	LPR,PDP

Sl. No	Site	State	District	River / Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
13	Sagbari	Sikkim	Gyalshing	Teesta.Rangit	GQ	01.07.2009 30.11.2019	27.2549	88.3050	Trend	Level 1	LPR,PDP
14	Sankalang	Sikkim	Mangan	Teesta	GDSQ	03.11.1989 01.12.1989 06.07.2022 30.11.2019	27.5172	88.5330	Trend	Level 1	LPR,NPS,PDP
15	Singtam	Sikkim	Pakyong	Teesta.RaniKhola	GDSQ	15.01.2015 04.06.2020 01.04.2022 30.11.2019	27.2316	88.4992	Trend	Level 1	LPR,PS,NPS,PDP
16	Taramchu	Sikkim	Mangan	LachenChu.Taramchu	WQSS	01.08.2019	27.7047	88.5744	Trend		LPR
17	Toyum	Sikkim	Gyalshing	Teesta.Rangit. KalezKhola	GDSQ	26.07.2007 01.08.2007 01.08.2007 30.11.2019	27.2703	88.2389	Trend	Level 1	LPR,PDP
18	Upperimbi	Sikkim	Gyalshing	Teesta.Rangit. RathangChu.RimbiKhola	GDSQ	01.08.2014 13.06.2019 06.04.2022 30.11.2019	27.3309	88.1520	Trend	Level 1	LPR,PDP
19	Yuksum	Sikkim	Gyalshing	Teesta.Rangit. RathangChu	GDSQ	24.10.2016 17.06.2019 27.07.2022 30.11.2019	27.3679	88.2072	Trend	Level 1	LPR,NPS,PDP
20	Singtam(Adarsh Gaon)	Sikkim	Namchi	Teesta	WQSS	01.03.2023	27.231111	88.491389	Trend	Level 1	LPR,NPS,PDP

UPPER GANGA BASIN ORGANISATION





LEVEL II WATER QUALITY LABORATORY AT LUCKNOW



Region	Upper Ganga Basin Organisation
Circle	HOC, Dehradun
Division	Himalayan Ganga Division, Haridwar
Total Number of Sites- 22	
River Basin: Ganga Basin	

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Augustmuni D.S	Uttarakhand	Rudraprayag	Ganga.Alaknanda.Mandakini	WQSS	01.01.2019	30.3922	79.0219	Trend		PS
2	Augustmuni U.S	Uttarakhand	Rudraprayag	Ganga.Alaknanda.Mandakini	WQSS	01.01.2019	30.4000	79.0417	Trend		PS
3	Devprayag (G)	Uttarakhand	Pauri Garhwal	Ganga	GDSQ	06.03.1972 06.03.1972 05.11.1974 09.11.1974	30.1406	78.5969	Trend	Level 1	RA
4	Haridwar	Uttarakhand	Haridwar	Ganga	GQ	01.06.1972 01.06.2014	29.9760	78.1880	Trend	Level 1	RA
5	Haridwar D.S	Uttarakhand	Haridwar	Ganga	WQSS	01.01.2019	29.9628	78.1731	Trend		RA
6	Haridwar U.S	Uttarakhand	Haridwar	Ganga	WQSS	01.01.2019	29.9675	78.1764	Trend		RA
7	Karnaprayag Confluence D.S	Uttarakhand	Chamoli	Ganga.Alaknanda	WQSS	01.01.2019	30.2647	79.2144	Trend		NPS
8	Karnaprayag Confluence U.S	Uttarakhand	Chamoli	Ganga.Alaknanda	WQSS	01.01.2019	30.2639	79.2175	Trend		NPS
9	Karnaprayag (P)	Uttarakhand	Chamoli	Ganga.Alaknanda.Pinder	WQSS	01.01.2019	30.2550	79.2208	Trend		NPS
10	Kirtinagar D.S	Uttarakhand	Tehri Garhwal	Ganga.Alaknanda	WQSS	01.01.2019	30.2269	78.7266	Trend		OTH
11	Kirtinagar U.S	Uttarakhand	Tehri Garhwal	Ganga.Alaknanda	WQSS	01.01.2019	30.2144	78.7519	Trend		OTH
12	Koteshwar	Uttarakhand	Tehri Garhwal	Ganga.Bhagirathi	GDSQ	03.07.2011 03.07.2011 03.07.2011 03.07.2011	30.2658	78.5031	Trend	Level 1	PDP
13	Rishikesh	Uttarakhand	Dehradun	Ganga	GDSQ	01.12.1970 05.12.1970 23.10.1971 23.10.1971	30.1032	78.3034	Trend	Level 1	RA
14	Rishikesh D.S	Uttarakhand	Rishikesh	Ganga	WQSS	01.01.2019	30.0758	78.2869	Trend		RA
15	Rishikesh U.S	Uttarakhand	Rishikesh	Ganga	WQSS	01.01.2019	30.1264	78.3294	Trend		RA
16	Roorkee D.S	Uttarakhand	Haridwar	Ganga.Banganga.Solani	WQSS	01.01.2019	29.88000	77.8975	Trend		PS
17	Roorkee U.S	Uttarakhand	Haridwar	Ganga.Banganga.Solani	WQSS	01.01.2019	29.8864	77.8908	Trend		PS
18	Rudraprayag (A)	Uttarakhand	Rudraprayag	Ganga.Alaknanda	GDSQ	09.02.1971 22.09.1987 15.05.1976	30.2881	78.9842	Trend	Level 1	PS
19	Satpuli D.S	Uttarakhand	Pauri Garhwal	Ganga.Nayar	WQSS	01.01.2019	29.9375	78.7022	Trend		PS
20	Satpuli U.S	Uttarakhand	Pauri Garhwal	Ganga.Nayar	WQSS	01.01.2019	29.9189	78.7072	Trend		PS
21	Srinagar	Uttarakhand	Pauri Garhwal	Ganga.Alaknanda	GDSQ	06.06.1973 01.06.2014 04.11.2014 01.06.2014	30.22900	78.7864	Trend	Level 1	OTH
22	Uttarkashi	Uttarakhand	Uttarkashi	Ganga.Bhagirathi	GDSQ	15.07.1971 15.07.1971 12.06.1989 01.06.1989	30.7292	78.4469	Trend	Level 1	PS

Region	Upper Ganga Basin Organisation
Circle	M&A, Lucknow
Division	Middle Ganga Division-I, Lucknow
Total Number of Sites- 20	
River Basin: Ganga	

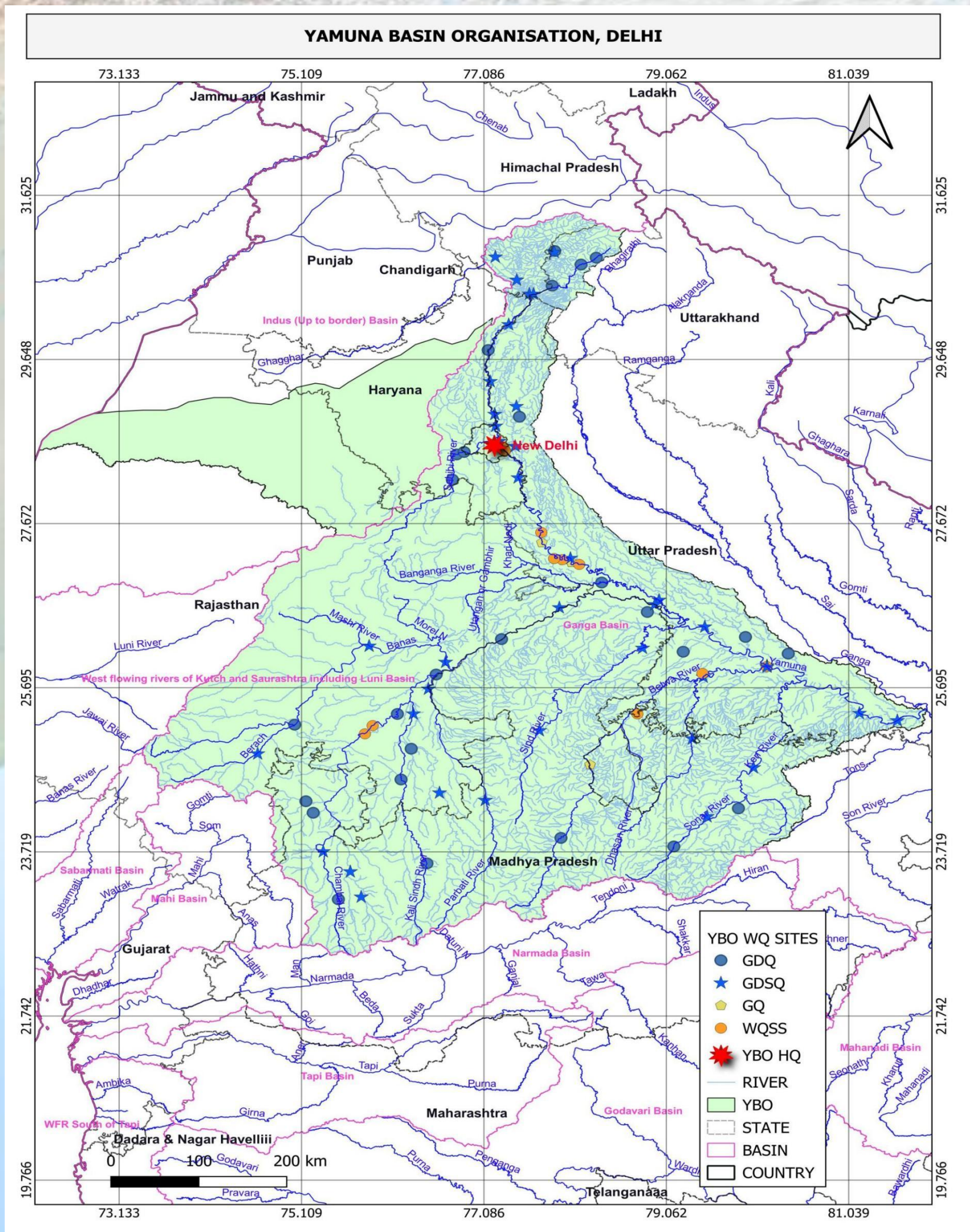
Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Ayodhya	Uttar Pradesh	Ayodhya	Ganga.Ghaghra	GDSQ	01.12.1977	26.811117	82.207467	Trend	Level 1	LPR
2	Balrampur	Uttar Pradesh	Balrampur	Ganga.Ghaghra.Rapti	GDSQ	01.11.1980	27.4354	82.2295	Trend	Level 1	LPR
3	Bangapani	Uttarakhand	Pithoragarh	Ganga.Ghaghra.Sharda. Gauriganga	GDSQ	12.11.2018	29.959492	80.304394	Trend	Level 1	LPR
4	Bansi	Uttar Pradesh	Siddharthnagar	Ganga.Ghaghra.Rapti	GDQ	01.07.2014	27.189194	82.940111	Trend	Level 1	LPR
5	Basti	Uttar Pradesh	Basti	Ganga.Ghaghra.Kwano	GDQ	01.11.1980	26.784417	82.712583	Trend	Level 1	LPR
6	Basti D.S	Uttar Pradesh	Basti	Ganga.Ghaghra.Kwano	WQSS	03.01.2019	26.608000	82.638100	Trend		PS
7	Basti U.S	Uttar Pradesh	Basti	Ganga.Ghaghra.Kwano	WQSS	03.01.2019	26.781962	82.716362	Trend		NPS
8	Birdghat	Uttar Pradesh	Gorakhpur	Ganga.Ghaghra.Rapti	GDSQ	01.11.1980	26.729842	83.349894	Trend	Level 1	LPR
9	Elgin Bridge	Uttar Pradesh	Barabanki	Ganga.Ghaghra	GDSQ	01.05.1959 01.05.1959 29.08.1961 15.03.1969	27.095200	81.486067	Trend	Level 1	LPR
10	Faizabad U.S	Uttar Pradesh	Ayodhya	Ganga.Ghaghra	WQSS	04.01.2019	26.801970	82.118239	Trend		PS
11	Ghat	Uttarakhand	Pithoragarh	Ganga.Ghaghra.Sharda. Saryu	GDQ	17.11.1976 17.11.1976 12.01.1995	29.498650	80.125817	Trend	Level 1	LPR
12	Gorakhpur D.S	Uttar Pradesh	Gorakhpur	Ganga.Ghaghra.Rapti	WQSS	02.01.2019	26.706000	83.350000	Trend		PS
13	Gorakhpur U.S	Uttar Pradesh	Gorakhpur	Ganga.Ghaghra.Rapti	WQSS	02.01.2019	26.746000	83.258200	Trend		PS
14	Kabirganj	Uttar Pradesh	Pilibhit	Ganga.Ghaghra.Sharda	GDSQ	01.09.2018 01.10.2018 15.12.2018 01.11.2018	28.508514	80.384350	Trend	Level 1	LPR
15	Paliakalan	Uttar Pradesh	Lakhimpur Kheri	Ganga.Ghaghra.Sharda	GDSQ	24.04.1959 24.04.1959 26.06.1961 01.01.1969	28.384867	80.553431	Trend	Level 1	LPR
16	Parsohanghat	Uttar Pradesh	Siddharthnagar	Ganga.Ghaghra.Rapti.Burhi Rapti	GDSQ	01.09.2018 01.10.2018 15.12.2018 01.12.2018	27.395361	82.562472	Trend	Level 1	LPR
17	Regauli	Uttar Pradesh	Gorakhpur	Ganga.Ghaghra.Rapti	GDSQ	01.01.1976 01.01.1976 01.04.1978 01.11.1980	27.016161	83.212322	Trend	Level 1	LPR
18	Tanda D.S	Uttar Pradesh	Ambedkar Nagar	Ganga.Ghaghra	WQSS	03.01.2019	26.545000	82.703300	Trend		PS
19	Tanda U.S	Uttar Pradesh	Basti	Ganga.Ghaghra	WQSS	03.01.2019	26.608000	82.636100	Trend		PS
20	Turtipar	Uttar Pradesh	Ballia	Ganga.Ghaghra	GDSQ	12.11.1962 22.11.1962 14.02.1963 01.07.1983	26.141056	83.874861	Trend	Level 1	LPR

Region	Upper Ganga Basin Organisation
Circle	HOC, Dehradun
Division	Middle Ganga Division -II, Lucknow
Total Number of Sites- 30	
River Basin: Ganga Basin	

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Ankinghat	Uttar Pradesh	Kanpur Nagar	Ganga	GDSQ	14.02.1974	26.9331	80.0328	Trend	Level 1	LPR
2	Bareilly	Uttar Pradesh	Bareilly	Ganga.Ramganga	GDSQ	12.01.1981	28.29800	79.3675	Trend	Level 1	LPR
3	Basantpur	Uttar Pradesh	Bijnaur	Ganga	GDSQ	01.04.2019	29.1030	78.0987	Trend	Level 1	PDP
4	Bhithaura	Uttar Pradesh	Fatehpur	Ganga	GDSQ	01.06.1976	26.0419	80.8594	Trend	Level 1	LPR
5	Bithoor	Uttar Pradesh	Kanpur	Ganga	WQSS	16.06.2003	26.6169	80.2756	Trend		PS & RA
6	Chandrika Devi	Uttar Pradesh	Lucknow	Ganga.Gomti	WQSS	27.04.2019	27.0267	80.8383	Trend		NPS & RA
7	Dabri	Uttar Pradesh	Shahjahanpur	Ganga.Ramganga	GDSQ	15.01.1985 15.01.1985 15.01.1985 01.06.1985	27.4978	79.6969	Trend	Level 1	NPS
8	Dhaneta	Uttar Pradesh	Bareilly	Ganga.Ramganga.Kichha(Gaula)	GDSQ	01.10.2018 01.11.2018 01.12.2019 01.04.2019	28.49777	79.272	Trend	Level 1	LPR
9	Fatehgarh	Uttar Pradesh	Farrukhabad	Ganga	GDSQ	14.11.1971 14.11.1971 23.01.1976 01.12.1980	27.4014	79.6231	Trend	Level 1	RA
10	Garhmukteshwar	Uttar Pradesh	Hapur	Ganga	GDSQ	01.04.1967 01.04.1967 25.03.1968 01.12.1980	28.7614	78.1426	Trend	Level 1	RA
11	Gomtinagar	Uttar Pradesh	Lucknow	Ganga.Gomti	WQSS	27.04.2019	26.8165	81.0140	Trend		NPS, PDP
12	Hathikhana	Uttar Pradesh	Fatehgarh	Ganga	WQSS	02.07.2019	27.3479	79.6436	Trend		LPR
13	Jajmau	Uttar Pradesh	Kanpur	Ganga	WQSS	03.06.2019	26.4094	80.4438	Trend		HS & PS
14	Kachhlabridge	Uttar Pradesh	Badaun	Ganga	GDSQ	10.12.1971 10.12.1971 17.04.1972 01.11.1980	27.9319	78.8625	Trend	Level 1	RA
15	Kannauj	Uttar Pradesh	Kannauj	Ganga.Kali	WQSS	01.04.2019	27.01300	79.9841	Trend		PS
16	Kanpur	Uttar Pradesh	Kanpur	Ganga	GDSQ	01.05.1959 01.05.1959 21.07.1961 15.09.1970	26.4722	80.3787	Trend	Level 1	PS&RA
17	Kasganj	Uttar Pradesh	Kasganj	Ganga.Kali	GDSQ	02.10.2018 01.11.2018 01.12.2019 01.04.2019	27.7872	78.6275	Trend	Level 1	HS
18	Katriumrauli	Uttar Pradesh	Kannauj	Ganga	WQSS	11.07.2019	27.1506	79.8839	Trend		NPS
19	Kazipura	Uttar Pradesh	Moradabad	Ganga.Ramganga	WQSS	02.07.2019	28.9871	78.7417	Trend		PS
20	Lucknow	Uttar Pradesh	Lucknow	Ganga.Gomti	GQ	05.09.1969 02.07.1973	26.8621	80.9461	Trend	Level 1	NPS&RA
21	Mehandipur	Uttar Pradesh	Kannauj	Ganga	WQSS	11.07.2019	27.0100	79.9800	Trend		NPS
22	Moradabad (R)	Uttar Pradesh	Moradabad	Ganga.Ramganga	GDQ	22.05.1968 22.05.1968 21.11.1980	28.82600	78.7983	Trend	Level 1	PS

Sl. No	Site	State	District	River/Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
23	Neemsar	Uttar Pradesh	Sitapur	Ganga.Gomti	GDQ	21.07.1976 21.07.1976 15.01.1977	27.3461	80.4778	Trend	Level 1	LPR
24	Parmarthghat	Uttar Pradesh	Kanpur	Ganga	WQSS	03.06.2019	26.4872	80.3445	Trend		PS
25	Raebareli	Uttar Pradesh	Raebareli	Ganga.Gomti.Sai	GDQ	01.07.1970 05.07.1970 06.08.1977	26.1986	81.2511	Trend	Level 1	LPR
26	Seohara	Uttar Pradesh	Bijnaur	Ganga.Ramganga	GDSQ	01.10.2018 01.11.2019 01.12.2019 01.04.2019	29.2389	78.6569	Trend	Level 1	LPR
27	Shahjahanpur	Uttar Pradesh	Shahjahanpur	Ganga.Deoha(Garra). Khannaut	GDSQ	04.10.2018 01.11.2018 01.12.2019 05.04.2019	27.8369	79.9100	Trend	Level 1	LPR
28	Sitapur	Uttar Pradesh	Sitapur	Ganga.Gomti.Sarayan	GDSQ	03.10.2018 01.11.2018 01.12.2019 05.04.2019	27.5720	80.6858	Trend	Level 1	LPR
29	Tiharkheda	Uttar Pradesh	Bareilly	Ganga.Ramganga	WQSS	22.07.2019	28.4164	79.2883	Trend		LPR, NPS
30	Todarpur	Uttar Pradesh	Hardoi	Ganga.Deoha(Garra). Sukheta	GDSQ	04.10.2018 01.01.2019 01.12.2019 05.04.2019	27.5847	79.9951	Trend	Level 1	LPR

YAMUNA BASIN ORGANISATION



LEVEL III WATER QUALITY LABORATORY AT DELHI



	Region	Yamuna Basin Organisation
	Circle	HOC, Ghaziabad
	Division	Chambal Division, Jaipur
Total Number of Sites- 22		
River Basin: Ganga Basin		

Sl. No	Site	State	District	River /Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	A.B. Road crossing	Madhya Pradesh	Guna	Ganga.Yamuna.Chambal.Parwati	GDSQ	16.01.1976 16.01.1976 16.11.1976 02.01.1978	24.4297	76.6039	Flux	Level 1	NPS
2	Aklera	Rajasthan	Jhalawar	Ganga.Yamuna.Chambal.Kalisindh.Parwan	GDSQ	01.01.2019	24.43000	76.6039	Flux	Level 1	NPS
3	Baranwada	Rajasthan	Sawai-madhopur	Ganga.Yamuna.Chambal.Banas	GDSQ	01.04.2018	26.00300	76.6703	Flux	Level 1	NPS
4	Barod	Rajasthan	Siddarthnagar	Ganga.Yamuna.Chambal.Kalisindh	GDSQ	11.07.2018	25.3805	76.3205	Flux	Level 1	NPS
5	Bhadana VillageD. Sof Kota City	Rajasthan	Kota	Ganga.Yamuna.Chambal.Parwati	WQS S	01.06.2012	25.2397	75.8800	Base		HS
6	Bigod	Rajasthan	Bhilwara	Ganga.Yamuna.Chambal.Banas	GDQ	07.08.2020	25.25100	75.0342	Flux	Level 1	PDP
7	Chittorgarh	Rajasthan	Chittorgarh	Ganga.Yamuna.Chambal.Banas.Gambhiri	GDSQ	19.11.1976 19.11.1976 01.04.2014 01.04.2014	24.8996	74.6338	Flux	Level 1	PS
8	Dhareri	Madhya Pradesh	Ujjain	Ganga.Yamuna.Chambal	GDQ	17.01.1976 12.02.1976 16.04.2018	23.1477	75.5083	Flux	Level 1	NPS
9	Jhalawar	Rajasthan	Jhalawar	Ganga.Yamuna.Chambal.Kalisindh	GDQ	01.06.2022 01.06.2022 01.06.2022	24.5908	76.1874	Flux	Level 1	NPS
10	Khatoli	Rajasthan	Kota	Ganga.Yamuna.Chambal.Parwati	GDSQ	08.01.1971 08.01.1971 18.07.1978 07.01.1978	25.6797	76.4839	Flux	Level 1	NPS
11	Kota-By Pass Hanging Road Bridge U.S of Kota City	Rajasthan	Kota	Ganga.Yamuna.Chambal.Parwati	WQS S	01.02.2018	25.1403	75.7953	Base		HS
12	Mahidpur	Madhya Pradesh	Ujjain	Ganga.Yamuna.Chambal.Shipra	GDSQ	15.01.1976 15.01.1976 11.07.1980 02.01.1978	23.4800	75.6376	Flux	Level 1	PDP.NPS

Sl. No	Site	State	District	River /Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
13	Mandawara	Rajasthan	Kota	Ganga.Yamuna.Chambal	GDQ	03.06.1981 03.06.1981 15.04.2018	25.3796	76.1477	Flux	Level 1	NPS
14	Manderial	Rajasthan	Karauli	Ganga.Yamuna.Chambal	GDQ	28.11.1982 28.11.1982 15.02.2020	26.2808	77.2763	Flux	Level 1	NPS
15	Nahargarh	Madhya Pradesh	Mandsaur	Ganga.Yamuna.Chambal.Shivna	GDQ	8.28.2023	24.1901	75.2357	Flux	Level 1	PDP
16	Pali	Rajasthan	Sawai-madhopur	Ganga.Yamuna.Chambal	GDQ	02.07.1965 21.11.1966 15.01.2019	25.8548	76.5679	Flux	Level 1	NPS
17	Sangod	Rajasthan	Kota	Ganga.Yamuna.Chambal. Kalisindh.Parwan	GDQ	02.09.1970 02.09.1970 25.01.1986	24.9612	76.2979	Flux	Level 1	NPS
18	Sarangpur	Madhya Pradesh	Rajgarh	Ganga.Yamuna.Chambal.Kalisindh	GDQ	17.01.1976 17.01.1976 15.04.2018	23.5806	76.4681	Flux	Level 1	NPS
19	Tal	Madhya Pradesh	Ratlam	Ganga.Yamuna.Chambal	GDSQ	18.01.1976 12.02.1976 03.09.1979 01.01.1982	23.7214	75.3445	Flux	Level 1	PDP.NPS
20	Tonk	Rajasthan	Tonk	Ganga.Yamuna.Chambal.Banas	GDSQ	26.10.1970 26.10.1970 01.08.1992 01.04.1992	26.1972	75.8416	Flux	Level 1	PS
21	Tumri	Madhya Pradesh	Mandsaur	Ganga.Yamuna.Chambal.Retam	GDQ	23.07.2021 01.04.2022	24.3289	75.1565	Flux	Level 1	PDP
22	Ujjain	Madhya Pradesh	Ujjain	Ganga.Yamuna.Chambal.Shipra	GDSQ	18.11.1976 18.11.1976 28.03.2014 03.08.2014	23.1758	75.7557	Flux	Level 1	RA.PS

	Region	Yamuna Basin organization
	Circle	HOC, Ghaziabad
	Division	Lower Yamuna Division, Agra
Total Number of Sites- 29		
River Basin: Ganga Basin		

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Agra (Jawahar bridge)	Uttar Pradesh	Agra	Yamuna	GQ	15.06.1977 07.04.2018	27.2039	78.0350	Flux	Level 1	RA,HS, PS
2	Agra (Poiyaghat)	Uttar Pradesh	Agra	Yamuna	GDSQ	09.01.1976 09.01.1976 13.08.1976 30.07.1976	27.2542	78.0231	Flux	Level 1	LPR,PS
3	Arnota	Uttar Pradesh	Agra	Yamuna.Uttangan	GDQ	18.11.1970 18.11.1970 23.08.2021	26.96260	78.36243	Trend	Level 1	NPS
4	Auraiya	Uttar Pradesh	Auraiya	Yamuna	GDSQ	21.02.1976 21.02.1976 20.05.1979 01.01.1981	26.42833	79.4789	Trend	Level 1	LPR
5	Banda	Uttar Pradesh	Banda	Yamuna.Ken	GDSQ	05.04.1959 05.04.1959 01.01.1961 01.06.1982	25.48139	79.5037	Trend	Level 1	LPR,NP S
6	Basoda	Madhya Pradesh	Vidisha	Yamuna.Betwa	GDQ	19.01.1976 19.01.1976 15.04.2018	23.8872	77.9203	Trend	Level 1	LPR
7	Bhind	Madhya Pradesh	Bhind	Yamuna.Sindh.K unwari	GDQ	18-11-1970 18..11.1971 02.08.2021	26.6078	78.8567	Trend	Level 1	LPR,B
8	Dholpur	Rajasthan	Dholpur	Yamuna.Chambal	GDSQ	16.01.1976 27.01.1976 18.11.1978 01.12.1976	26.6594	77.90292	Trend	Level 1	LPR,B
9	Etawah	Uttar Pradesh	Etawah	Yamuna	GDSQ	01.05.1959 01.05.1959 11.09.1961 01.01.1972	26.7500	78.9833	Trend	Level 1	LPR
10	Gaisabad	Madhya Pradesh	Damoh	Yamuna.Ken.Sonar.Bearma	GDQ	11.04.1974 11.04.1974 02.08.2021	24.2425	79.8436	Trend	Level 1	LPR,NP S
11	Garhakota	Madhya Pradesh	Sagar	Yamuna.Ken.Sonar	GDQ	04.09.1982 04.09.1982 02.08.2021	23.7847	79.1436	Trend	Level 1	LPR
12	Garrauli	Madhya Pradesh	Chhatarpur	Yamuna.Betwa.D hasan	GDSQ	01.05.1982 01.07.1982 11.01.1983 01.03.1983	25.08100	79.3435	Trend	Level 1	LPR,B
13	Hamirpur	Uttar Pradesh	Hamirpur	Yamuna	GDSQ	01.04.1959 06.04.1959 21.02.2014 01.01.1981	25.960186	80.153881	Trend	Level 1	LPR,NP S
14	Jhansi Mirjapur Road Bridge	Uttar Pradesh	Hamirpur	Betwa	WQSS	4.1.2018	25.9497	80.1497	Trend		PS
15	Kailas Mandir, Agra	Uttar Pradesh	Agra	Yamuna	WQSS	4.1.2018	27.2376	77.9346	Trend		RA,PS
16	Kalpi	Uttar Pradesh	Jalaun	Yamuna	GDQ	01.01.1982 01.01.1982 15.04.2018	26.12931	79.24511	Trend	Level 1	LPR

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
17	Kora	Uttar Pradesh	Fatehpur	Yamuna.Rindh	GDQ	18.07.1970 18.07.1970 02.03.1981	26.10611	80.38383	Trend	Level 1	LPR
18	Lalpur	Uttar Pradesh	Kanpur	Yamuna.Sengar	GDQ	13.07.1970 13.07.1970 15.04.2018	26.30722	79.919998	Trend	Level 1	LPR
19	Madla	Madhya Pradesh	Panna	Yamuna.Ken	GDSQ	17.03.1981 17.03.1981 21.02.2014 01.03.2014	24.7325	80.0069	Trend	Level 1	LPR,NP S
20	Mohana	Uttar Pradesh	Jalaun	Yamuna.Betwa	GDSQ	25.12.1983 25.12.1983 21.03.2014 01.03.2014	25.8236	79.4625	Trend	Level 1	PS
21	Orairathma rg	Uttar Pradesh	Jalaun	Betwa	WQSS	4.1.2018	25.8678	79.4544	Trend		PS
22	Pachawali	Madhya Pradesh	Shivpuri	Yamuna.Sind	GDSQ	21.08.1976 21.08.1976 21.02.2014 01.11.1980	25.1789	77.6869	Trend	Level 1	LPR
23	Pratappur	Uttar Pradesh	Prayagraj	Yamuna	GDSQ	01.04.1959 01.04.1959 01.04.1959 01.01.1982	25.29900	81.5656	Flux	Level 1	LPR,NP S
24	Rajapur	Uttar Pradesh	Chitrakoot	Yamuna	GDSQ	30.12.1976 30.12.1976 30.12.1976 01.01.1982	25.3878	81.1544	Trend	Level 1	LPR
25	Rajghat (Agra)	Uttar Pradesh	Lalitpur	Betwa	GQ	21.11.1970 15.11.1973	24.7680	78.2360	Trend	Level 1	PDP
26	Sahijana	Uttar Pradesh	Hamirpur	Yamuna.Betwa	GDSQ	08.06.1959 08.06.1959 28.07.1961 12.01.1981	25.94468	80.1534	Trend	Level 1	LPR,NP S
27	Seondha	Madhya Pradesh	Datia	Yamuna.Sind	GDSQ	18.09.1959 18.09.1959 15.02.1962 01.01.1972	26.1718	78.8041	Trend	Level 1	LPR
28	Udi	Uttar Pradesh	Etawah	Yamuna.Chambal	GDSQ	21.06.1959 21.06.1959 18.09.1961 01.01.1972	26.6964	78.9378	Trend	Level 1	LPR,B
29	Yamuna Highway Road Bridge	Uttar Pradesh	Agra	Yamuna	WQSS	4.1.2018	27.1804	78.1178	Trend		PS
30	Kitham	Uttar Pradesh	Agra	Lake	WQSS	3.1.2023	27.25139	77.84639	Trend		-
31	Swarg Ashram	Uttar Pradesh	Jhansi	water fall	WQSS	3.1.2023	25.38083	78.74861	Trend		-

Region	Yamuna Basin Organization
Circle	Hydrological Observation Circle, Vaishali (Ghaziabad)
Division	Upper Yamuna Division, New Delhi
Total Number of Sites- 27	
River Basin: Ganga Basin	

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
1	Agra Canal, Kalindikunj	Delhi	South Delhi	Ganga.Yamuna	WQSS	01.01.2017	28.5428	77.3083	Trend	WQSS	HS,PS
2	Baghpat	Uttar Pradesh	Baghpat	Ganga.Yamuna	GDSQ	26.02.1975 26.02.1975 24.06.2024 01.04.2018	28.9880	77.2027	Trend	Level 1	LPR,PS
3	Baleni	Uttar Pradesh	Baghpat	Ganga.Yamuna.Hindon	GDQ	01.10.2014 23.01.2019 01.04.2018	28.9589	77.4701	Trend	WQ	LPR,PDP,RA
4	Chilla Gaon	Delhi	East Delhi	Ganga.Yamuna.Hindon	WQSS	01.01.2017	28.5881	77.2986	Trend	WQSS	HS,PS
5	Dadahu (Renuka)	Himachal Pradesh	Sirmaur	Ganga.Yamuna.Giri	GDSQ	01.10.2014 01.01.2019 01.06.2019 01.06.2019	30.6044	77.4411	Trend	Level 1	LPR, PDP
6	Dadri	Haryana	Jhajjar	Ganga.Yamuna.Sahibi	GDQ	01.01.1965 01.01.1965 27.07.2021	28.5047	76.7903		WQ (Seasonal)	LPR
7	Delhi Railway Bridge	Delhi	North Delhi	Ganga.Yamuna	GDSQ	01.01.1963 01.01.1963 01.06.1989 01.05.1976	28.6626	77.2489	Flux	Level 1	HS,LPR,RA
8	Dhansa	Delhi	South Delhi	Ganga.Yamuna.Sahibi	GDQ	01.01.1965 01.01.1965 27.07.2021	28.5344	76.8706		WQ (Seasonal)	LPR
9	Galeta	Uttar Pradesh	Baghpat	Ganga.Yamuna.Hindon	GDSQ	23.10.1970 23.10.1970 21.03.2014 01.12.1976	29.0824	77.4373	Trend	Level 1	LPR,PS, PDP
10	Ganguwala	Himachal Pradesh	Sirmaur	Ganga.Yamuna.Bata	GDSQ	15.10.2014 22.12.2018 01.06.2019 01.06.2019	30.4355	77.5779	Trend	Level 1	LPR,PS
11	Gokulbarrage (Mathura)	Uttar Pradesh	Mathura	Ganga.Yamuna	GQ	01.06.2006 01.06.2006	27.4426	77.7137	Flux	Level 1	HS,PDP,RA
12	Haripur	Uttarakhand	Dehradun	Ganga.Yamuna.Tons(South)	GDQ	07.08.1985 07.08.1985 01.04.2018	30.5372	77.8259	Trend	Level 1	PS,PDP
13	Kalanaur	Uttar Pradesh	Saharanpur	Ganga.Yamuna	GDSQ	28.10.1975 28.10.1975 01.04.2014 11.11.1978	30.0678	77.3540	Trend	Level 1	PDP,LPR
14	Karnal	Haryana	karnal	Ganga.Yamuna	GDQ	28.10.1974 28.10.1974 01.04.2018	29.7622	77.1316	Trend	Level 1	LPR,PS,RA
15	Kuthnaur	Uttarakhand	Uttarakashi	Ganga.Yamuna	GDQ	27.07.2016 24.12.2018 01.04.2018	30.8740	78.3029	Base	WQ	LPR,PDP
16	Masani	Haryana	Rewari	Ganga.Yamuna.Sahibi	GDQ	01.01.1965 01.01.1965 27.07.2021	28.20100	76.7438		WQ (Seasonal)	LPR
17	Mawi	Uttar Pradesh	Shamli	Ganga.Yamuna	GDSQ	21.02.1975 21.02.1975 01.06.1989 12.12.1988	29.3825	77.1545	Trend	Level 1	LPR,PS

Sl. No	Site	State	District	River . Tributary	Site Type	Date of Start	Latitude (°N)	Longitude (°E)	Station Type	Level 1 lab	Criteria Code
18	Mohna	Haryana	Faridabad	Ganga.Yamuna	GDSQ	11.01.1983 11.01.1983 11.01.1983 11.01.1983	28.2237	77.4563	Trend	Level 1	LPR,PS, PDP
19	Naugaon	Uttarakhand	Uttarakashi	Ganga.Yamuna	GDQ	19.11.1981 19.11.1981 01.04.2018	30.7917	78.1383	Base	Level 1	PDP,LPR
20	Noida	Uttar Pradesh	Gautam Bhud Nagar	Ganga.Yamuna.Hindon	GDSQ	01.10.2014 01.01.2019 01.06.2019 01.06.2019	28.6021	77.4242	Trend	Level 1	PS
21	Okhla Barrage D.s of Delhi	Delhi	South Delhi	Ganga.Yamuna	WQSS	01.06.2020	28.5450	77.3117	Trend	WQSS	HS,PS
22	Palla	Delhi	North West Delhi	Ganga.Yamuna	GDSQ	01.05.1991 01.05.1991 17.04.2014 01.12.2007	28.8453	77.2126	Trend	Level 1	LPR,PS
23	Paonta	Himachal Pradesh	Sirmaur	Ganga.Yamuna	GDSQ	16.10.1978 16.10.1978 14.04.2014 31.05.1978	30.4344	77.6228	Base	Level 1	RA,LPR
24	Tuini (Pabar)	Uttarakhand	Dehradun	Ganga.Yamuna.Tons.Pabar	GDQ	01.06.1976 01.06.1976 01.04.2018	30.9548	77.8530	Base	Level 1	LPR,PD P
25	Tuini (Tons)	Uttarakhand	Dehradun	Ganga.Yamuna.Tons	GDSQ	01.06.1976 01.06.1976 11.04.2014 31.05.1978	30.9397	77.8467	Base	Level 1	LPR,PD P
26	Vrindavan-Yamuna Expressway Link Road Bridge U.S of Mathura	Uttar Pradesh	Mathura	Ganga.Yamuna	WQSS	06.01.2020	27.5656	77.7075	Trend	WQSS	PS
27	Yashwant Nagar	Himachal Pradesh	Sirmaur	Ganga.Yamuna.Giri	GDSQ	28.05.1976 28.05.1976 01.04.2014 28.05.1978	30.8822	77.2094	Base	Level 1	LPR,PD P



Details of Water Quality Laboratory setup in CWC

CWC is maintaining a three-tier laboratory system for analysis of the physio-chemical parameters of the water. The Level-I laboratories are located at 465 field water quality monitoring stations on major rivers of India where physical parameters such as Temperature, Colour, Odour, Electrical Conductivity, pH and Dissolved Oxygen of river water are observed. There are 19 Level-II laboratories located at selected division offices throughout India to analyses 32 nos. of physio-chemical and bacteriological parameters of water. 5 Level-III laboratories are functioning at Varanasi, Delhi, Hyderabad, Coimbatore and Guwahati where 56 parameters including heavy metals.toxic parameters and pesticides are being analyzed.

As on December, 2024, out of 24 laboratories in CWC, 22 laboratories got accredited by National Accreditation Board for Testing and Calibration Laboratories (NABL) in accordance with Standard ISO.IEC 17025:2017. Details of NABL Accreditation status of 24 Water Quality Laboratories of CWC and parameter analyzed in different labs are given in the flowing table.

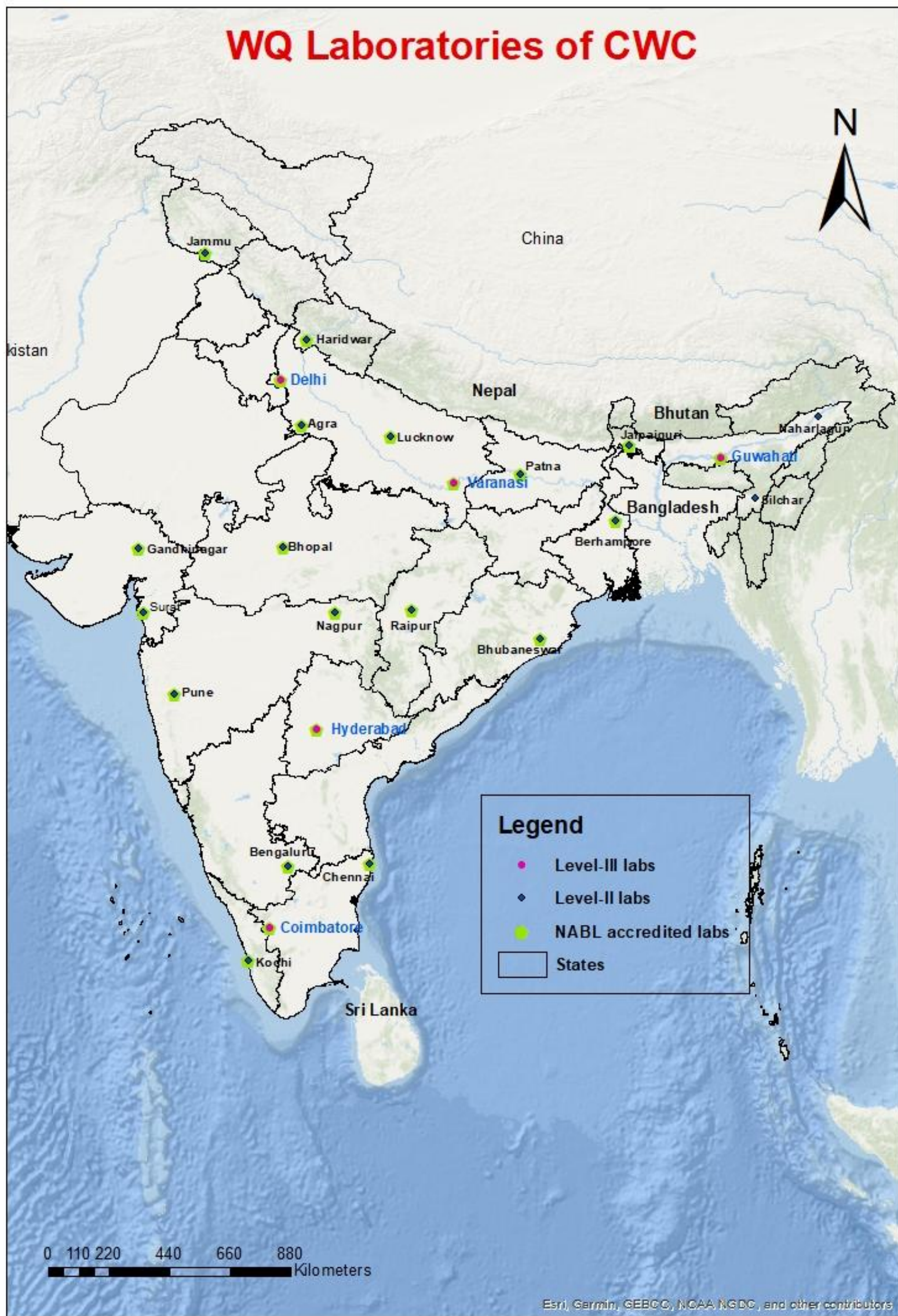
LIST OF PARAMETERS ANALYZED IN DIFFERENT LEVELS OF WATER QUALITY LABORATORIES OF CWC

List of Water Quality Parameters monitored by CWC

Sl. No.	Level-I	Level-II	Level-III
1	Temperature	Temperature	Temperature
2	Colour and Intensity	pH	pH
3	Odour	Electrical Conductivity	Electrical Conductivity
4	pH	Dissolved Oxygen (DO)	Dissolved Oxygen (DO)
5	Electrical Conductivity	Turbidity	Turbidity
6	Dissolved Oxygen	Biochemical Oxygen Demand (BOD)	Biochemical Oxygen Demand (BOD)
7	Weather	Chemical Oxygen Demand (COD)	Chemical Oxygen Demand (COD)
8	Depth of main stream/depth of water table	Total Dissolved Solids (TDS)	Total Dissolved Solids (TDS)
9	Visible effluent discharge	Sodium	Sodium
10	Human activities Around station	Calcium	Calcium
11	Station details	Magnesium	Magnesium
12	Velocity	Potassium	Potassium
13	Discharge	Phenolphthalein Alkalinity (Carbonate)	Phenolphthalein Alkalinity (Carbonate)
14	Water Level	Total Alkalinity	Total Alkalinity
15		Chloride	Chloride
16		Sulphate	Sulphate
17		Fluoride	Fluoride
18		Boron	Boron
19		Ammoniacal Nitrogen	Ammoniacal Nitrogen
20		Nitrate	Nitrate
21		Nitrite	Nitrite
22		Phosphate	Phosphate
23		Silicate	Silicate
24		Total Coliform MPN/100 ml	Total Coliform MPN/100 ml
25		Fecal Coliform MPN/100 ml	Fecal Coliform MPN/100 ml
26		E.Coli	E.Coli
27		Faecal Streptococci	Faecal Streptococci
28		Hardness	Hardness
29		NO ₂ +NO ₃	NO ₂ +NO ₃
30		Sodium Adsorption Ratio	Sodium Adsorption Ratio
31		% Sodium	% Sodium
32		Residual Sodium Carbonate	Residual Sodium Carbonate
33			Arsenic
34			Cadmium
35			Chromium
36			Copper
37			Iron
38			Lead
39			Nickel
40			Mercury
41			Zinc
42			Alpha BHC
43			Beta BHC
44			Gama BHC (Lindane)
45			OP DDT
46			PP-DDT
47			Alpha Endosulphan
48			Beta Endosulphan
49			Aldrin
50			Dieldrin
51			Carbaryl (Carbamate)
52			Malathion
53			Methyl Parathion
54			Anilophos
55			Chloropyriphos
56			2-4 D

Details of NABL Accreditation status of 24 Water Quality Laboratories of CWC

S. No.	Location of laboratory	Level of Lab	Organizational Jurisdiction	NABL Accreditation Status as on December 2024
1.	National River Water Quality Laboratory, New Delhi	III	YBO, New Delhi	Accredited
2.	Lower Cauvery Water Quality Laboratory, Coimbatore	III	C&SRO, Coimbatore	Accredited
3.	Upper and Middle Ganga Water Quality Laboratory, Varanasi	III	LGBO, Patna	Accredited
4.	Krishna and Godavari River Water Quality, Hyderabad	III	K&GBO, Hyderabad	Accredited
5.	Middle Brahmaputra Divisional Water Quality Laboratory, Guwahati	III	BBO, Guwahati	Accredited
6.	West Flowing Rivers Water Quality Laboratory, Kochi	II	C&SRO, Coimbatore	Accredited
7.	Upper Krishna Division Water Quality Laboratory, Pune	II	K&GBO, Hyderabad	Accredited
8.	Mahi Division Water Quality Laboratory, Gandhinagar	II	MTBO, Gandhinagar	Accredited
9.	Lower Yamuna Water Quality Laboratory, Agra	II	YBO, New Delhi	Accredited
10.	Eastern Rivers Water Quality Laboratory, Bhubaneswar	II	M&ERO, Bhubaneswar	Accredited
11.	East Flowing Rivers Water Quality Laboratory, Chennai	II	C&SRO, Coimbatore	Accredited
12.	Wainganga Divisional Water Quality Laboratory, Nagpur	II	MCO, Nagpur	Accredited
13.	Indus Basin Rivers Water Quality Laboratory, Jammu	II	IBO, Chandigarh	Accredited
14.	Mahanadi Basin Rivers Water Quality Laboratory, Raipur	II	M&ERO, Bhubaneswar	Accredited
15.	Middle Ganga Divisional Water Quality Laboratory, Lucknow	II	UGBO, Lucknow	Accredited
16.	Lower Brahmaputra Divisional Water Quality Laboratory, Jalpaiguri	II	T&BDBO, Kolkata	Accredited
17.	Upper Cauvery Water Quality Laboratory, Bengaluru	II	C&SRO, Coimbatore	Accredited
18.	Lower Ganga Divisional Water Quality Laboratory, Berhampore	II	T&BDBO, Kolkata	Accredited
19.	Narmada Divisional Water Quality Laboratory, Bhopal	II	NBO, Bhopal	Accredited
20.	Himalayan Divisional Water Quality Laboratory, Haridwar	II	UGBO, Lucknow	Accredited
21.	Tapi Divisional Water Quality Laboratory, Surat	II	MTBO, Gandhinagar	Accredited
22.	Middle Ganga Divisional-V Water Quality Laboratory, Patna	II	LGBO, Patna	Accredited
23.	Upper Brahmaputra Divisional Water Quality Laboratory, Dibrugarh	II	BBO, Guwahati	Non-Accredited
24.	Meghna Divisional Water Quality Laboratory, Silchar	II	BOBO, Shillong	Non-Accredited



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Abbreviation

S. No.	Abbreviation Used	Full Form
1.	BBO	Brahmaputra Basin Organization
2.	BOBO	Barak & Other Basin Organisation
3.	BTAD	Bodoland Territorial Autonomous District
4.	C.S.	Cross Section
5.	CSRO	Cauvery & Southern Rivers Organisation
6.	CWC	Central Water Commission
7.	D&NH and D&D	Dadar & Nagar Haveli and Daman & Diu
8.	D.S	Downstream
9.	EFR	East Flowing Rivers
10.	F.F.	Flood Forecasting
11.	G	Gauge
12.	GD	Gauge & Discharge
13.	GDS	Gauge, Discharge & Silt
14.	GDSQ	Gauge, Discharge, Silt & Quality
15.	Guwahati D. C. Court	Guwhati Depty Commissioner Court
16.	H.O.	Hydrological Observation
17.	HEP	Hydro Electric Project
18.	HOIW	Hydrological Observation & Investigation Works
19.	IBO	Indus Basin Organisation
20.	KGBO	Krishna & Godavari Basin Organisation
21.	LGBO	Lower Ganga Basin Organisation
22.	MBD	Middle Brahmaputra Division
23.	MCO	Monitoring Central Organisation
24.	MERO	Mahanadi & Eastern Rivers Organisation
25.	MGD	Middle Ganga Division
26.	MSO	Monitoring South Organisation
27.	MTBO	Mahi & Tabi Basin Organisation
28.	N. T. Road crossing	North Lakhimpur Tezpur Road crossing
29.	NBO	Narmada Basin Organisation
30.	NEID	North Eastern Investigation Division
31.	NH	National Highway
32.	P&DO	Planning & Development Organisation
33.	Rd. Bridge	Road Bridge
34.	RDC	River Data Compilation
35.	RM Wing	River Management Wing
36.	Sq.km	Square Kilometer
37.	T&BDBO	Teesta & Bhagirathi Damodar Basin Organisation
38.	U.S	Upstream
39.	UGBO	Upper Ganga Basin Organisation
40.	WFR	West Flowing Rivers
41.	WR, RD & GR	Water Resources, River Development & Ganga Rejuvenation
42.	WQ	Water Quallity
43.	WQSS	Water Quality Sampling Stations
44.	YBO	Yamuna Basin Organisation





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