

ATAL BHUJAL YOJANA (Atal Jal)

State : HARYANA

**Department : IRRIGATION & WATER
RESOURCE DEPARTMENT**

BLOCK : Khol

DISTRICT : Rewari

YEAR : 2024-2025

*Towards partial fulfilment of requirements for Disbursement of
Incentive under DLI -1*

HYDROGEOLOGICAL REPORT

(YEAR: 2024-25)

STATE	:	Haryana
DISTRICT	:	Rewari
BLOCK	:	Khol
BLOCK HQ	:	Khol

A	GENERAL INFORMATION				
1.	Geographical Area	:	18598		
2.	No. of Gram Panchayat	:	38		
3.	No. of Towns	:	0		
4.	No. of Villages	:	45		
5.	Population (Census 2011)	:	Male	Female	Total
		:	51440	46964	98404
6.	Rainfall (mm) (2023)	:	Monsoon	Non-Monsoon	Annual
		:	342	324	666
7.	River Basin	:	Yamuna river basin		
8.	Major Soil Type	:	Loamy sand, Sandy		

B-	LAND USE (2023-24)				
1.	Forest Area (Ha)	:	1111.21		
2.	Cultivable Area (Ha)	:	13351		
3.	Net sown Area (Ha)	:	12719		
4.	Gross Cropping Area (Ha)	:	23451		

C	CROPPING PATTERN (As in 2023-24)					
1.	Major Crops grown		Kharif	Rabi	Summer	Perennial
			Bajra	Wheat	Pulses	NA
			Gawar	Oilseeds	Tomato	
			Cotton	Mustard	Vegetable	

D	IRRIGATION FACILITIES (As in 2022-23)					
1.	Net Irrigation Area (Ha)		12719			
2.	Gross Irrigated Area (Ha)		23451			
3.	Area under irrigation (Ha) source wise	DW	BW/TW	Tanks/Ponds	Canals	Others
		NA	12502	NA	217	NA

E	GEOLOGY & HYDROLOGY				
1.	Predominant Rock type		Slate		
2.	Major Geological Formation		Aravali formation, unconsolidated sand		
3.	Important water bearing formation		Coarse grain sand & metamorphic rocks		
4.	Status of coverage under NAQUIM		Covered		

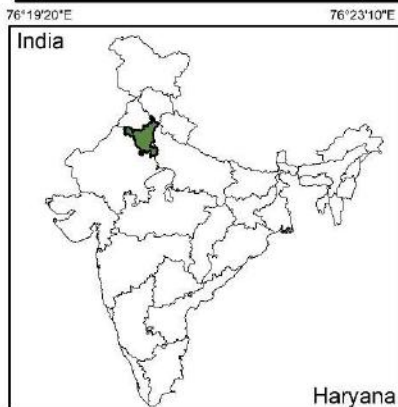
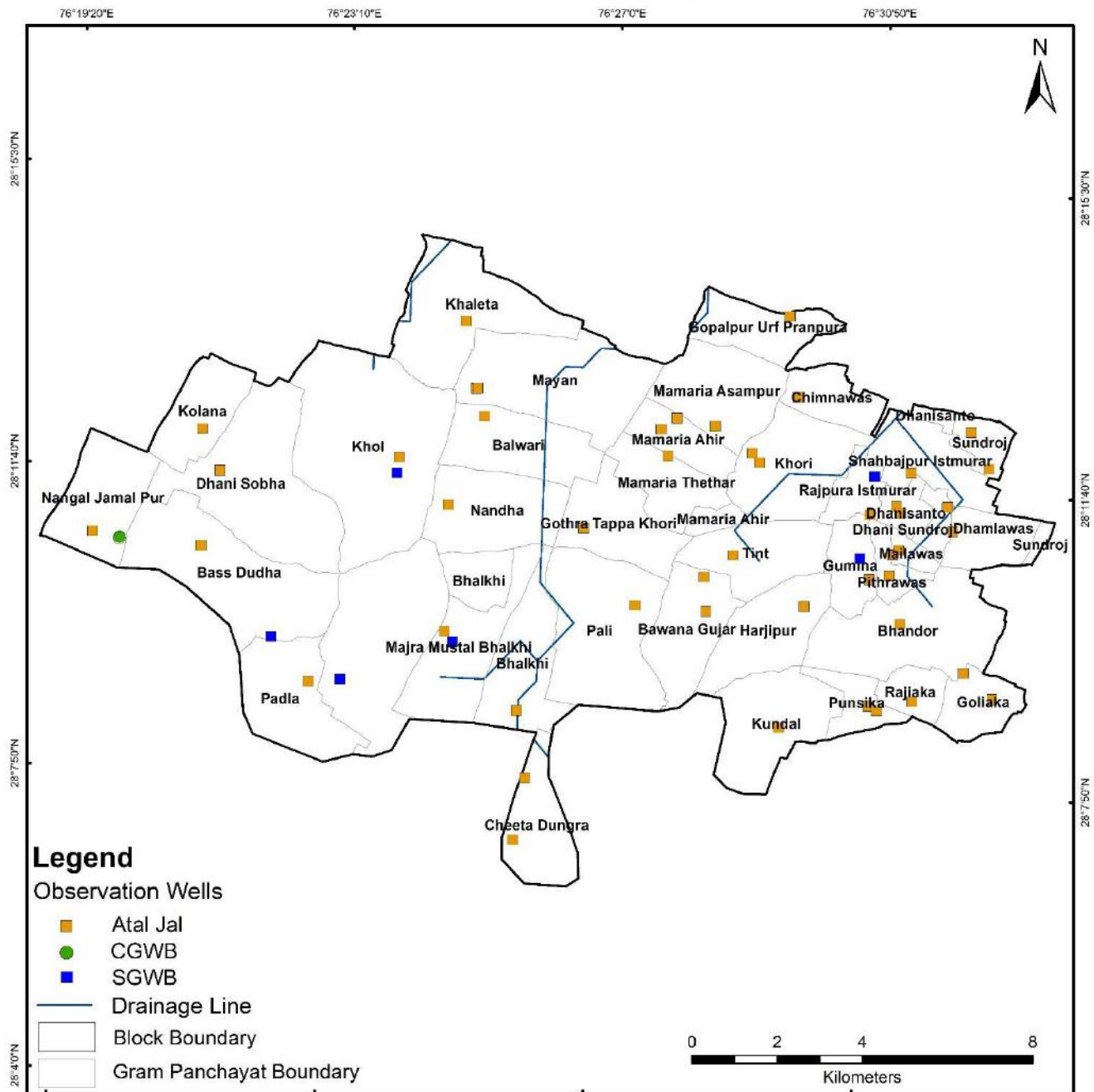
H. GROUND WATER RESOURCES								
1.	Latest assessment year	:	2023					
2.	Assessment Unit	:	Block					
3.	Annual extractable GW resource (ha.m)	:	3226.6					
4.	Current annual GW extraction (ha.m)	:	5346.7					
5.	Net GW availability for future use (ha.m)	:	0.0					
6.	Stage of GW extraction (%)	:	141.89 %					
7.	Category of block/taluk/(2023)	:	Over Exploited					
8.	Category of block/taluk/ in previous assessments		2023	2020	2017	2013	2011	2009
			Over Exploited	Over Exploited	Over Exploited	Over Exploited	Over Exploited	Over Exploited

I WATER-RELATED SCHEMES			
1	Schemes with a bearing on ground water, bearing implemented in the block/taluk		
	Centrally Sponsored/Central Sector Scheme	i)	PMKSY
		ii)	MGNREGA
		iii)	RKVY
		iv)	NAQUIM
		v)	JJM
		vi)	NHP
	State Scheme	i)	State Plan Scheme for providing assistance on adopting water saving technologies (2402)
		ii)	MPMV

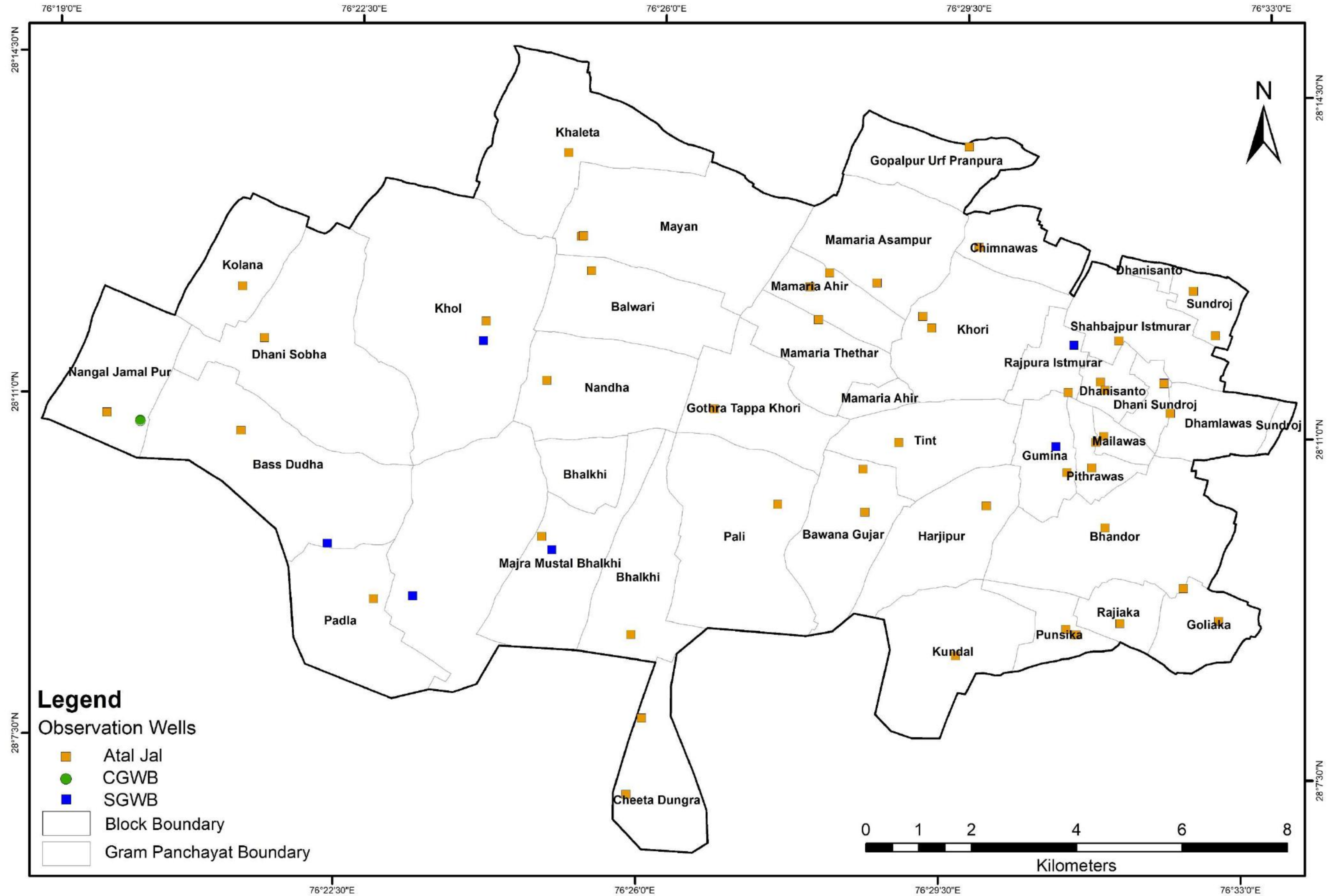
J GROUND WATER RELATED ISSUES			
1	GROUND WATER RELATED ISSUES OF THE BLOCK		
	i) Issues related to GW Availability		Ground water depletion issues due to over extraction of groundwater for agriculture and other uses
	ii) Issues related to GW quality		Groundwater contamination issues in Rholiawas and Sundroj village, Groundwater conductivity increases with increase in calcium and magnesium content in the groundwater. Salinity is observed in pockets.
	iii) Other issues if any		

K	ANNEXURES
I	Basic data of observation wells – Attached
II.	Historical water level data – Attached
III.	Historical water quality data – Attached

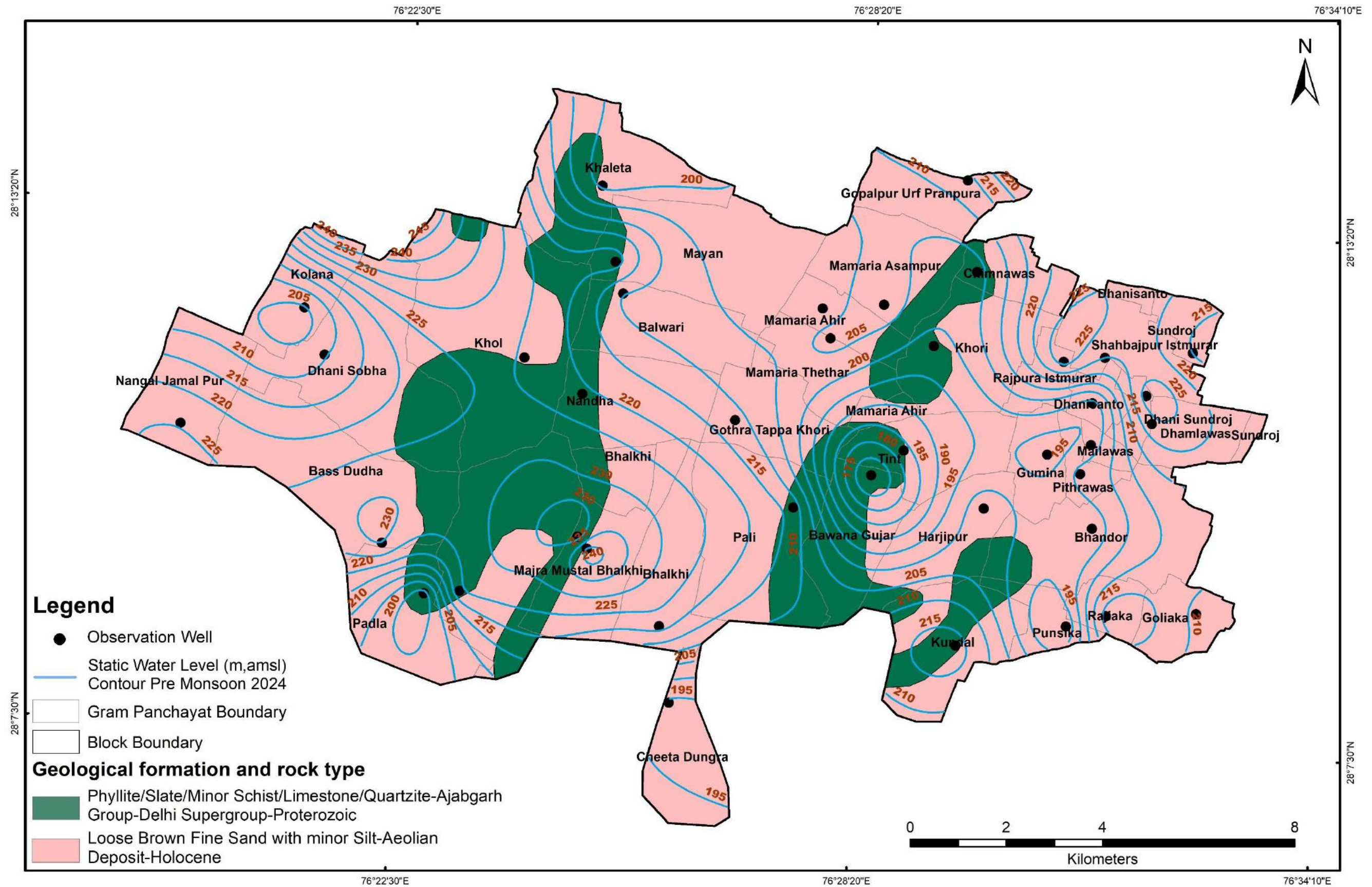
Location Map of Block- Khol At Rewari, District- Rewari, Haryana



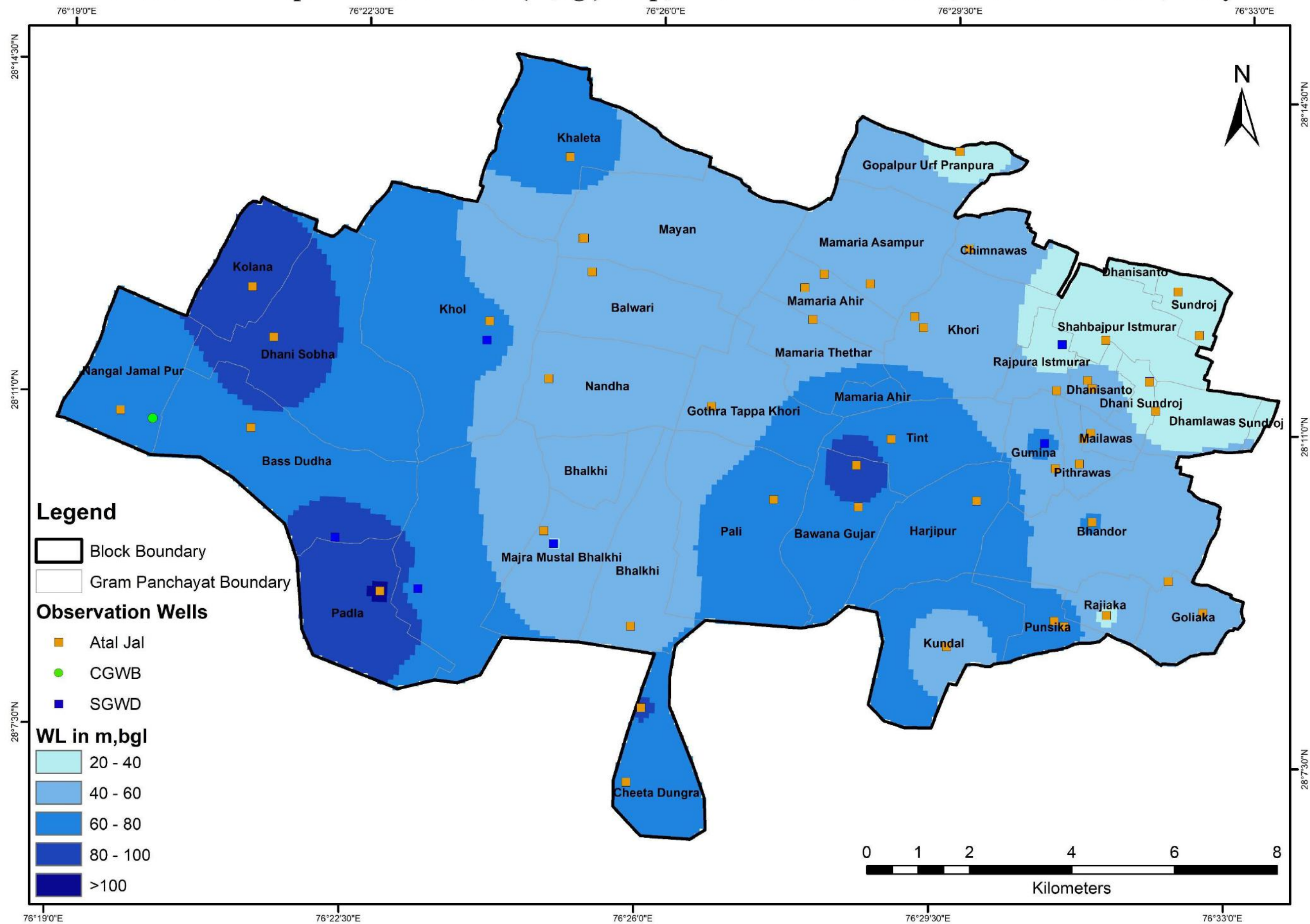
Location of Observation Wells for Monitoring Water Levels and Water Quality, Block-Khol At Rewari, District- Rewari, Haryana



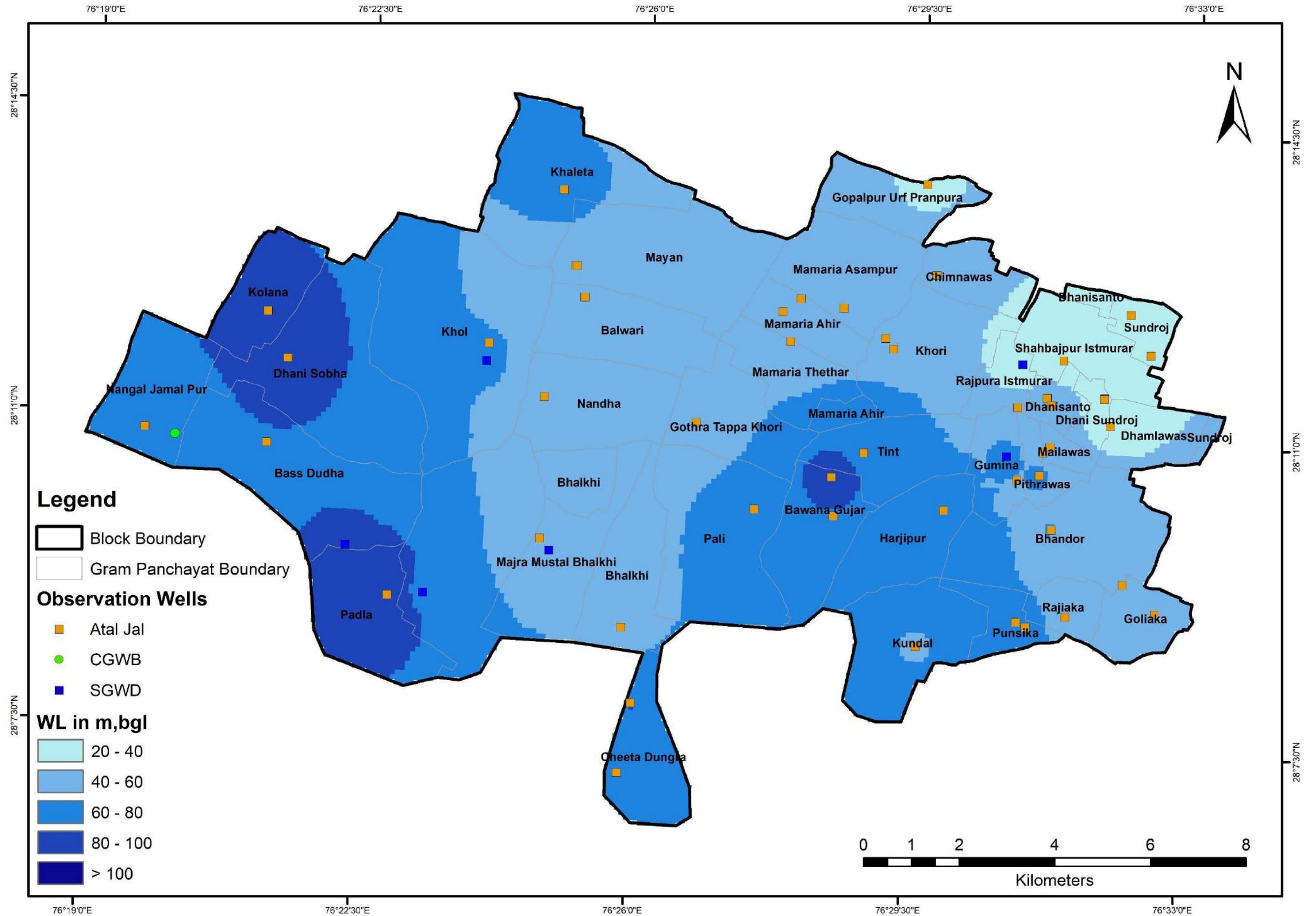
Hydrogeological Map, Block- Khol At Rewari, District- Rewari, Haryana



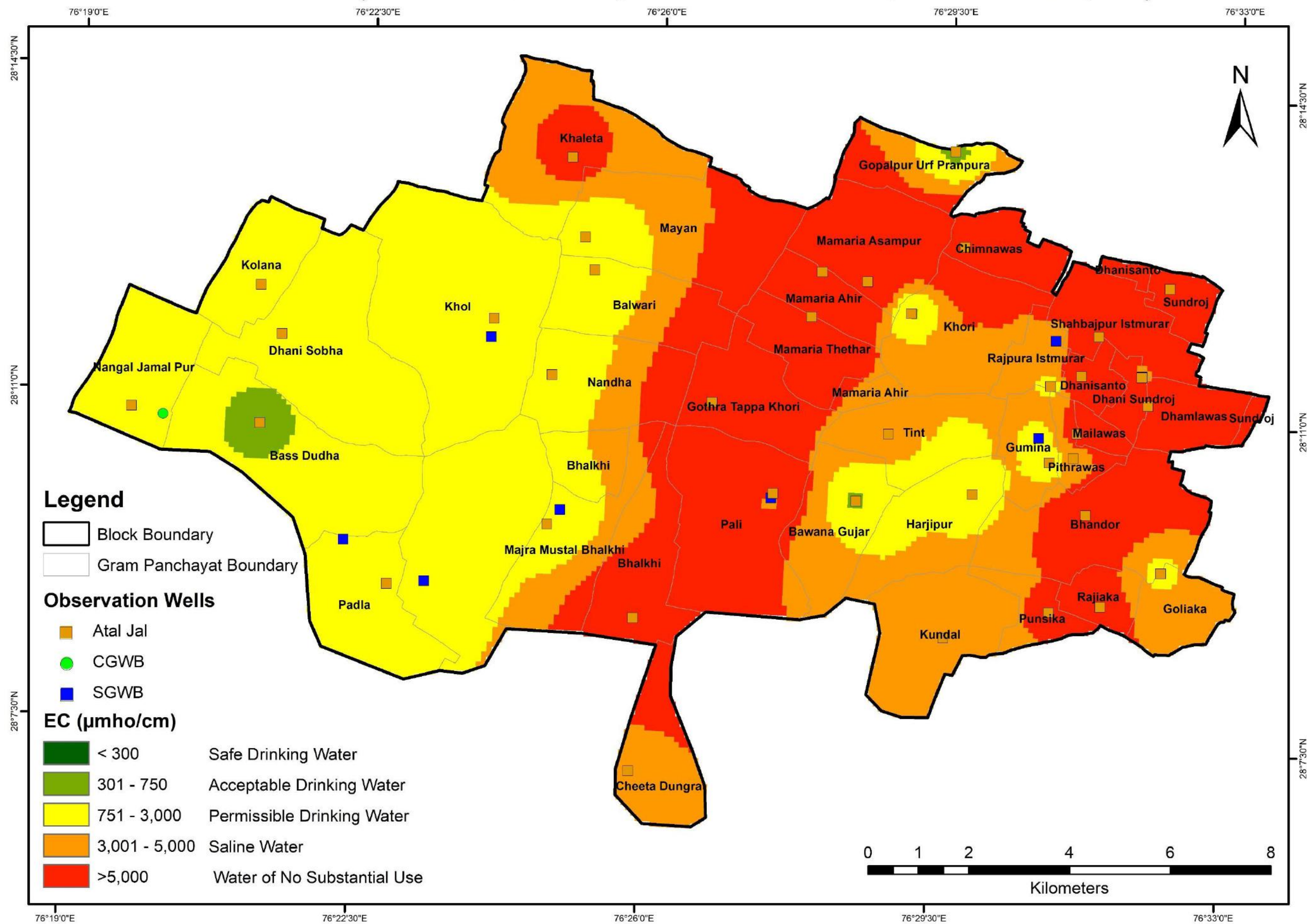
Pre Monsoon 2024 Depth to Water Level (m,bgl) Map, Block - Khol At Rewari, District - Rewari, Haryana



Post Monsoon 2024 Depth to Water Level (m,bgl) Map, Block - Khol At Rewari, District - Rewari, Haryana



Electrical Conductivity of Groundwater-2024, Block - Khol At Rewari, District - Rewari, Haryana



ANNEXURE: I
BASIC DATA OF MONITORING WELLS

State	Haryana			District	Khol				Block	Khol at Rewari					
S.No	Well ID	Gram Panchayat	Name of the village	Site Name	Latitude	Longitude	Type of Well	Reduced Level	Aquifer Type/Lithology	Height of Measuring (m, agl)	Depth (m,bgl)	Diameter (m)	Purpose of Monitoring (WL/WQ)	Monitoring Mechanism	Agency
1.	HR_GW_800	Balwari_32185	Balwari	Play Ground Balwari	28.2077	76.4207	Piezometer	255	Unconfined To Semi-Confined	0.50	75	0.10	Both	Telemetric	Atal Jal
2.	REW_KHO_BASS_1	Bass Dudha_32187	Bass Dudha	Near Boosting Station	28.1782	76.3543	Bore Well	301	unconfined to confined aquifer	0.42	140	0.22	WQ	Manual	Atal Jal
3.	GWL-06-072-00538-00032188-001	Bawana Gujar_32188	Bawana Gurjaar	B Gurjaar	28.1755	76.4744	Bore Well	263	Unconfined to Semi-Confined	0.60	150	0.23	WL	Manual	Atal Jal-Private
4.	REW_KHO_BAWA_1	Bawana Gujar_32188	Bawana Gujjar	Near Sachivalya Of Gp	28.1682	76.4751	Bore Well	267	unconfined to confined aquifer	0.43	160	0.25	WQ	Manual	Atal Jal
5.	HR_GW_818	Bhalkhi_32189	Bhalkhi	Government Senior Sec School Bhalkhi	28.1458	76.4309	Piezometer	273	Unconfined To Semi-Confined	0.50	113	0.10	Both	Telemetric	Atal Jal
6.	HR_GW_819	Bhandor_32190	Bhandoor	Government Primary School Bhandoor	28.1671	76.5215	Piezometer	258	Unconfined	0.50	99	0.10	Both	Telemetric	Atal Jal
7.	GWL-06-072-00538-00032197-002	Cheeta Dungra_32197	Cheeta Dungra	Rajasthan Border Cheeradungara	28.1316	76.4335	Bore Well	275	Unconfined to Semi-Confined	0.80	150	0.22	WL	Manual	Atal Jal-Private
8.	REW_KHO_CHEE_1	Cheeta Dungra_32197	Cheeta dungara	Near Government School	28.1185	76.4311	Bore Well	281	unconfined to confined aquifer	0.52	190	0.21	WQ	Manual	Atal Jal
9.	HR_GW_820	Chimnawas_32196	Chimnawas	Panchayati Land Near Public Toilet	28.2142	76.4952	Piezometer	251	Unconfined To Semi-Confined	0.50	130	0.10	Both	Telemetric	Atal Jal
10.	HR_GW_802	Dhamlawas_32198	Dhamlawas	Govt Middle School Dhamlawas	28.1870	76.5333	Piezometer	255	Unconfined To Semi-Confined	0.50	106	0.10	Both	Telemetric	Atal Jal
11.	HR_GW_803	Dhani Sobha_32200	Dhani Sobha	Samsan Ghat Dhani Sobha	28.1942	76.3581	Piezometer	299	Unconfined To Semi-Confined	0.50	98	0.10	Both	Telemetric	Atal Jal
12.	REW_KHO_DSUN_1	Dhani sundroj_32201	Dhani sundroj	Near Shiv Mandir	28.1921	76.5318	Bore Well	253	unconfined to confined aquifer	0.30	120	0.25	WQ	Manual	Atal Jal
13.	GWL-06-072-00538-00032199-002	Dhanisanto_32199	Dhani Santo	Near School	28.1905	76.5206	Bore Well	256	Unconfined to Semi-Confined	0.30	120	0.23	WL	Manual	Atal Jal-Private
14.	REW_KHO_DSAN_1	Dhanisanto_32199	Dhani santo	Near Shahbajpur Road	28.1919	76.5196	Bore Well	251	unconfined to confined aquifer	0.50	75	0.25	WQ	Manual	Atal Jal
15.	GWL-06-072-00538-00032204-001	Goliaka_32204	Goliaka	Sitaram Kurshi Farm Goliaka	28.1518	76.5441	Bore Well	255	Unconfined to Semi-Confined	0.30	120	0.23	WL	Manual	Atal Jal-Private
16.	REW_KHO_GOLI_1	Goliaka_32204	Goliaka	Near Govt School	28.1572	76.5370	Bore Well	254	unconfined to confined aquifer	0.45	110	0.22	WQ	Manual	Atal Jal
17.	HR_GW_799	Gopalpur Urf Pranpura_236935	Gopalpura Urf Pranpura	Government School Pranpura	28.2313	76.4926	Piezometer	250	Semi-Confined To Confined	0.50	130	0.10	Both	Telemetric	Atal Jal
18.	HR_GW_804	Gothra Tappa Khor_32205	L Gothra Tappa Khor	Govt High School Gothra Tappa Khor	28.1849	76.4453	Piezometer	255	Unconfined To Semi-Confined	0.50	115	0.10	Both	Telemetric	Atal Jal
19.	REW_KHO_GUMI_1	GUMINA_32206	GUMINA	Gs Ashram	28.1762	76.5138	Bore Well	254	unconfined to confined aquifer	0.47	90	0.23	WQ	Manual	Atal Jal

S.No	Well ID	Gram Panchayat	Name of the village	Site Name	Latitude	Longitude	Type of Well	Reduced Level	Aquifer Type/Lithology	Height of Measuring (m, agl)	Depth (m,bgl)	Diameter (m)	Purpose of Monitoring (WL/WQ)	Monitoring Mechanism	Agency
20.	HR_GW_806	Harjipur_32207	Harjipur	Government School Harjipur	28.1701	76.4985	Piezometer	268	Unconfined To Semi-Confined	0.50	115	0.10	Both	Telemetric	Atal Jal
21.	HR_GW_805	Khaleta_32208	Khaleta	Govt,Middle School Khaleta	28.2278	76.4154	Piezometer	267	Unconfined To Semi-Confined	0.50	72	0.10	Both	Telemetric	Atal Jal
22.	REW_KHO_KHOL_1	Khol_32209	Khol	Near Boosting Station Of Gp	28.1984	76.4007	Bore Well	284	unconfined to confined aquifer	0.48	150	0.20	WQ	Manual	Atal Jal
23.	GWL-06-072-00538-00032210-001	Khori_32210	Khori	Near Baba Jhopadiwala Mandir	28.2001	76.4867	Bore Well	253	Unconfined to Semi-Confined	0.50	120	0.25	WL	Manual	Atal Jal-Private
24.	REW_KHO_KHORI_1	KHORI_32210	KHORI	Near Water Booster	28.2020	76.4849	Bore Well	257	unconfined to confined aquifer	0.53	115	0.25	WQ	Manual	Atal Jal
25.	HR_GW_821	Kolana_32211	Kolana	Govt. Middle School Kolana	28.2029	76.3535	Piezometer	292	Unconfined To Semi-Confined	0.50	95	0.10	Both	Telemetric	Atal Jal
26.	HR_GW_807	Kundal_32212	Kundal	Panchayati Land Boosting Station	28.1443	76.4936	Piezometer	274	Unconfined To Semi-Confined	0.50	130	0.10	Both	Telemetric	Atal Jal
27.	GWL-06-072-00538-00032214-001	Mailawas_32214	Mailawas	Naer Boasting Station Mailawas	28.1827	76.5206	Bore Well	252	Unconfined to Semi-Confined	0.30	120	0.25	WL	Manual	Atal Jal-Private
28.	REW_KHO_MAIL_1	Mailawas_32214	Mailawas	Near Samshan Ghat Of Gp	28.1816	76.5192	Bore Well	252	unconfined to confined aquifer	0.40	135	0.25	WQ	Manual	Atal Jal
29.	HR_GW_808	Majra Mustal Bhalkhi_32215	Majra Mustal Bhalkhi	Govt. Sr Sec School Majra Mustal Bhalkhi	28.1620	76.4130	Piezometer	282	Semi-Confined To Confined	0.50	130	0.10	Both	Telemetric	Atal Jal
30.	GWL-06-072-00538-00032216-002	Mamaria Ahir_32216	Mamria Ahir	Near Govt School	28.2064	76.4629	Bore Well	254	Unconfined to Semi-Confined	0.50	80	0.23	WL	Manual	Atal Jal-Private
31.	REW_KHO_AHIR_1	Mamaria Ahir_32216	MAMRIA AHIR	Near Pond	28.2089	76.4666	Bore Well	254	unconfined to confined aquifer	0.53	125	0.24	WQ	Manual	Atal Jal
32.	HR_GW_809	Mamaria Asampur_32217	Mamaria Asampur	Panchayati Land Boosting Station	28.2075	76.4758	Piezometer	262	Unconfined To Semi-Confined	0.50	126	0.10	Both	Telemetric	Atal Jal
33.	HR_GW_822	Mamaria Thethar_32218	Mamaria Thethar	Government Primary School Mamaria Thethar	28.2008	76.4648	Piezometer	259	Unconfined To Semi-Confined	0.50	102	0.10	Both	Telemetric	Atal Jal
34.	GWL-06-072-00538-00032221-001	Mayan_32221	Mayan	At Govt School Mayan	28.2136	76.4188	Bore Well	273	Unconfined to Semi-Confined	0.50	130	0.22	WL	Manual	Atal Jal-Private
35.	REW_KHO_MAYAN_1	MAYAN_32221	Mayan	Near Govt School	28.2135	76.4185	Bore Well	278	unconfined to confined aquifer	0.45	125	0.21	WQ	Manual	Atal Jal
36.	HR_GW_810	Nandha_32223	Nandha	Govt. Middle School Nandha	28.1887	76.4128	Piezometer	269	Semi-Confined To Confined	0.50	130	0.10	Both	Telemetric	Atal Jal
37.	HR_GW_811	Nangal Jamal Pur_32224	Nangal Jamalpur	Govt. High School Nangal Jamalpur	28.1804	76.3283	Piezometer	287	Unconfined To Semi-Confined	0.50	76	0.10	Both	Telemetric	Atal Jal
38.	HR_GW_812	Padla_32226	Padla	Govt.Primary School Padla	28.1503	76.3810	Piezometer	286	Semi-Confined To Confined	0.50	130	0.10	Both	Telemetric	Atal Jal
39.	HR_GW_823	Pali_32227	Pali	Govt. Sr . Sec School Pali	28.1690	76.4583	Piezometer	281	Unconfined To Semi-Confined	0.50	93	0.10	Both	Telemetric	Atal Jal
40.	HR_GW_813	Pithrawas_32228	Pithrawas	Govt School Pithrawas	28.1772	76.5186	Piezometer	258	Unconfined To Semi-Confined	0.50	100	0.10	Both	Telemetric	Atal Jal

S.No	Well ID	Gram Panchayat	Name of the village	Site Name	Latitude	Longitude	Type of Well	Reduced Level	Aquifer Type/Lithology	Height of Measuring (m, agl)	Depth (m,bgl)	Diameter (m)	Purpose of Monitoring (WL/WQ)	Monitoring Mechanism	Agency
41.	GWL-06-072-00538-00032229-002	Punsika_32229	Punsika	Heera Wala Kua Dhrambir	28.1486	76.5167	Bore Well	261	Unconfined to Semi-Confined	0.30	130	0.20	WL	Manual	Atal Jal-Private
42.	REW_KHO_PUNS_1	Punsika_32229	Punsika	Near Shiv Mamdir Of Gp	28.1495	76.5147	Bore Well	261	unconfined to confined aquifer	0.40	130	0.22	WQ	Manual	Atal Jal
43.	HR_GW_814	Rajiaka_32230	Rajiyaka	Panchayti Land Rajiyaka	28.1508	76.5251	Piezometer	255	Unconfined To Semi-Confined	0.50	92	0.10	Both	Telemetric	Atal Jal
44.	REW_KHO_RAJP_1	Rajpura istmurar_32231	Rajpura istmurar	Near Railway Line	28.1900	76.5135	Bore Well	254	unconfined to confined aquifer	0.32	140	0.24	WQ	Manual	Atal Jal
45.	HR_GW_815	Shahbajpur Istmurar_32233	Sehbajpur Istemurar	Samshaan Land Sehbjapur Istemurar	28.1991	76.5229	Piezometer	244	Unconfined To Semi-Confined	0.50	124	0.10	Both	Telemetric	Atal Jal
46.	REW_KHO_SUND_1	Sundroj_32235	Sundroj	Near Governt School	28.2081	76.5369	Bore Well	245	unconfined to confined aquifer	0.48	125	0.24	WQ	Manual	Atal Jal
47.	HR_GW_816	Tint_32236	Tint	Panchayati Land Near Hanuman Mandir Tint	28.1804	76.4811	Piezometer	261	Semi-Confined To Confined	0.50	130	0.10	Both	Telemetric	Atal Jal
48.	W281045076200501	Nangal Jamal Pur_32224	Nangal Jamalpur	Nangal Jamalpur	28.1792	76.3347	Hand Pump	291	Alluvium	0.55	81	0.19	WQ	Manual	CGWB
49.	W283130076131501	Mandola	Mandola	Mandola	28.2278	76.3556	Dug Well	277	Alluvium	0.55	NA	2.00	WQ	Manual	CGWB
50.	Roh_28.234_76.511	Rohlana	Rohlana	Rohlana	28.2341	76.5118	Hand Pump	248	Alluvium	0.38	NA	0.12	WQ	Manual	CGWB
51.	Ba_28.1579_76.372	Bass Dudha_32187	Bas Duda	Near Tara Chand Mistri House -Gb	28.1595	76.3718	Tube Well	299.94	Unconfined to Semi Confined	0.70	150	0.25	WL	Manual	SGWD
52.	Su_28.1922_76.5319	Dhani Sundroj_32201	Sundroj	Near Raiilway Fatak No 8-Dw	28.1922	76.5319	Tube Well	244.94	Unconfined to Semi Confined	0.70	150	0.25	WL	Manual	SGWD
53.	Gu_28.1806_76.5115	Gumina_32206	Gumina	North Of Village Left Hand Side Of Road To Village Bhandor-Ph	28.1806	76.5115	Tube Well	252.23	Unconfined to Semi Confined	0.70	150	0.25	WL	Manual	SGWD
54.	Kh_28.1951_76.4004	Khol_32209	Khol	In Front Of Vatenary Hospital -Gb	28.1951	76.4004	Tube Well	293.1	Unconfined to Semi Confined	0.70	150	0.25	WL	Manual	SGWD
55.	Ma_28.1598_76.415	Majra Mustal Bhalkhi_32215	Majra	In Front Of Sher Singh Thakar Das, Sultan Singh Panch House In Village -Gb	28.1598	76.4150	Tube Well	240	Unconfined to Semi Confined	0.70	78	0.25	WL	Manual	SGWD
56.	Pa_28.1681_76.4579	Pali_32227	Pali	On Bus Stop Of Pali-Pt	29.4236	77.0500	Tube Well	265.21	Unconfined to Semi Confined	0.70	150	0.25	WL	Manual	SGWD
57.	Ra_28.1981_76.5142	Rajpura Istmurar_32231	Rajpura	South Of Villag -Dw	28.1981	76.5142	Tube Well	252.08	Unconfined to Semi Confined	0.70	67	0.25	WL	Manual	SGWD
58.	Ku_28.151_76.3886	Kund Mandi	Kund Mandi	At The Bus Stand -Gb	28.1510	76.3886	Tube Well	298	Unconfined to Semi Confined	0.60	150	0.15	WL	Manual	SGWD

ANNEXURE: 2
WATER LEVEL (WL) DATA OF MONITORING WELLS

State	Haryana	District	Rewari	Block	Khol
Month of Pre-monsoon Water Level Measurement					May/June
Month of Post-monsoon water Level measurement					October/November

S.No.	Observation Point	Source	Well Type	Co-ordinate		Water Level (m)																			
				Latitude	Longitude	2015		2016		2017		2018		2019		2020		2021		2022		2023		2024	
						Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post
1	Balwari_32185	Atal Jal	Piezometer	28.2077	76.4207	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	44.6	44	44.7	44.8
2	Bhalkhi_32189	Atal Jal	Piezometer	28.1458	76.4309	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	49.2	51	51.6	52.1
3	Bhandor_32190	Atal Jal	Piezometer	28.1671	76.5215	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	59.1	57.5	60.7	60.2
4	Chimnawas_32196	Atal Jal	Piezometer	28.2142	76.4952	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	43.1	45.2	47.3	48.2
5	Dhamlawas_32198	Atal Jal	Piezometer	28.1870	76.5333	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	33.4	32	32	31.1
6	Dhani Sobha_32200	Atal Jal	Piezometer	28.1942	76.3581	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	86	87.8	89.8	89.6
7	Gopalpur Urf Pranpura_236935	Atal Jal	Piezometer	28.2313	76.4926	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	33.2	34.4	36.2	36.8
8	Gothra Tappa Khorl_32205	Atal Jal	Piezometer	28.1849	76.4453	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	44	43.4	43.5	42.8
9	Harjipur_32207	Atal Jal	Piezometer	28.1701	76.4985	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	65	63.3	65.4	66
10	Khaleta_32208	Atal Jal	Piezometer	28.2278	76.4154	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	68	64.6	68	67.3
11	Kolana_32211	Atal Jal	Piezometer	28.2029	76.3535	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	84.6	88	87.7	88.5
12	Kundal_32212	Atal Jal	Piezometer	28.1443	76.4936	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	54.4	55.5	57.3	59.5
13	Majra Mustal Bhalkhi_32215	Atal Jal	Piezometer	28.1620	76.4130	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	55.2	54.4	55	55.5
14	Mamaria Asampur_32217	Atal Jal	Piezometer	28.2075	76.4758	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	54.9	54.6	55.1	54.4
15	Mamaria Thethar_32218	Atal Jal	Piezometer	28.2008	76.4648	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	52.2	53.5	53	52.7
16	Nandha_32223	Atal Jal	Piezometer	28.1887	76.4128	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	49.8	48	47.8	47.3
17	Nangal Jamal Pur_32224	Atal Jal	Piezometer	28.1804	76.3283	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	73.7	64.2	62.2	63.5
18	Padla_32226	Atal Jal	Piezometer	28.1503	76.3810	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	97.1	97.4	102.7	100
19	Pali_32227	Atal Jal	Piezometer	28.1690	76.4583	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	70	68.5	69.1	70.2
20	Pithrawas_32228	Atal Jal	Piezometer	28.1772	76.5186	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	50.5	52.4	57	61.9
21	Rajiaka_32230	Atal Jal	Piezometer	28.1508	76.5251	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	23.5	31.4	37.5	49.6
22	Shahbajpur Istmurar_32233	Atal Jal	Piezometer	28.1991	76.5229	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	22.1	23.2	24	23.6
23	Tint_32236	Atal Jal	Piezometer	28.1804	76.4811	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	72.5	74.2	77	77.3
24	Bawana Gujar_32188	Atal Jal	Bore Well	28.1755	76.4744	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	95.5	93	92.4	90.2
25	Cheeta Dungra_32197	Atal Jal	Bore Well	28.1316	76.4335	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	81.4	80	81	80.2
26	Dhanisanto_32199	Atal Jal	Bore Well	28.1905	76.5206	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	60.7	58.5	58.2	58.6
27	Goliaka_32204	Atal Jal	Bore Well	28.1518	76.5441	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	41.3	43	45.8	45.3
28	Khorl_32210	Atal Jal	Bore Well	28.2001	76.4867	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	58.2	52.2	54.9	57
29	Mailawas_32214	Atal Jal	Bore Well	28.1827	76.5206	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	56.1	54.2	54.3	55.6
30	Mamaria Ahir_32216	Atal Jal	Bore Well	28.2064	76.4629	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	58.5	52	51.4	50.8
31	Mayan_32221	Atal Jal	Bore Well	28.2136	76.4188	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	52.6	50.6	51.3	51.6
32	Punsika_32229	Atal Jal	Bore Well	28.1486	76.5167	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	71.5	69.2	70.5	71
33	Bass Dudha_32187	SGWD	Tube Well	28.1595	76.3718	76.7	77.1	78	78.3	78.5	79	78	77	78.5	78	79	79.5	80	80	80	80.5	81.5	80.95	81.4	81.8
34	Dhani Sundroj_32201	SGWD	Tube Well	28.1922	76.5319	22.5	22.72	23.55	23.7	23.8	23.85	23.75	23.25	24.2	23.9	24.5	24.7	25.4	25.7	25.4	25.6	25.8	25.9	26.3	26.05
35	Gumina_32206	SGWD	Tube Well	28.1806	76.5115	53.1	53.9	55	55.5	56	56.9	58	58	59.5	59	60	60.5	61	61.2	61	61.5	62	62.5	63	63.5
36	Khol_32209	SGWD	Tube Well	28.1951	76.4004	61.85	62.15	63.1	63.75	64.85	65.45	65.65	65.1	66.4	66.1	66.85	67.3	67.8	68.35	70.45	70	70.4	70.6	63.5	63
37	Majra Mustal Bhalkhi_32215	SGWD	Tube Well	28.1598	76.4150	43.7	43.85	44.6	45.15	46.95	47.5	46.75	45.8	47.25	46.7	NA	NA	NA	NA	49	49.2	49.5	49.8	38.4	39.3
38	Pali_32227	SGWD	Tube Well	29.4236	77.0500	50.4	50.65	50.75	51.5	50.75	51.25	52.25	51.75	52.75	52.25	53.25	54.25	54.25	54.75	54.25	54.05	54.35	54.55	69.1	70.6

S.No.	Observation Point	Source	Well Type	Co-ordinate		Water Level (m)																			
				Latitude	Longitude	2015		2016		2017		2018		2019		2020		2021		2022		2023		2024	
						Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post	Pre	Post
39	Rajpura Istmurar_32231	SGWD	Tube Well	28.1981	76.5142	23.95	24.15	24.3	24.35	24.4	24.5	21.65	21.2	22.2	21.85	22.6	23	NA	NA	23.05	25.3	24.85	25.05	25.45	25.25
40	Kund Mandi	SGWD	Tube Well	28.1510	76.3886	65.75	66.75	70	69.6	64.85	74.6	74.8	73.9	75.4	75	73.75	74.4	74.5	74.5	74	73.8	74	74.4	74.9	75.3

ANNEXURE: 3
HISTORICAL WATER QUALITY (WQ) DATA OF MONITORING WELLS BY SGWB

State	Haryana				District	Rewari					Block				Khol					
Month of Collection of sample for WQ monitoring*														June						
Gram Panchayat	Source	Type of well	Latitude	Longitude	Year	pH	EC	TDS	TH	Ca	Mg	Na	K	CO ₃	HCO ₃	SO ₄	Cl	F	NO ₃	
Balwari_32185	Atal Jal	Pizeometer	28.2077	76.4207	2024	8.08	1093	698	294.2	79.96	22.97	80	8	3.164	276.8	64.7	148.9	0	39.5	
Bass Dudha_32187	Atal Jal	Borewell	28.1782	76.3543	2024	5.97	414	238	105.1	29.46	7.65	27	3	0.009	99.99	36.76	49.63	0.3	18.5	
Bawana Gujar_32188	Atal Jal	Borewell	28.1682	76.4751	2024	6.69	546	320	136.6	37.87	10.21	37	4	0.06	129.9	49.45	69.48	0.4	22.25	
Bhalkhi_32189	Atal Jal	Piezometer	28.1458	76.4309	2023	7.03	12570	8796	1260	400	60.59	3730	705	0.0	1010.0	60	7570	2.37	35	
Bhalkhi_32189	Atal Jal	Piezometer	28.1458	76.4309	2024	6.66	11349	6879	2932	799.6	227.1	785	77	1.2	2758.8	1020	1459	7.8	320.5	
Bhandor_32190	Atal Jal	Piezometer	28.1671	76.5215	2023	7.04	10270	5705	820	260	39.93	2420	455	0.0	650.0	40	4910	2.7	25	
Bhandor_32190	Atal Jal	Piezometer	28.1671	76.5215	2024	7.17	10202	5782	2459	673.3	188.9	660	65	3.2	2316.8	850.3	1221	6.4	270.5	
Cheeta Dungra_32197	Atal Jal	Borewell	28.1185	76.4311	2024	7.66	4378	2727	1166	315.6	91.88	311	31	4.726	1095	378.2	575.7	2.6	131.8	
Chimnawas_32196	Atal Jal	Piezometer	28.2142	76.4952	2023	7.15	11520	6479	930	300	45.43	2745	520	0.0	740.0	44	5570	2.79	25	
Chimnawas_32196	Atal Jal	Piezometer	28.2142	76.4952	2024	7.35	10429	6506	2774	757.5	214.4	743	73	5.5	2604.5	961.8	1380	7.3	303.5	
Dhamlawas_32198	Atal Jal	Pizeometer	28.187	76.5333	2024	7.46	16928	9615	4098	1115	319	1098	108	10.46	3850	1443	2035	11.1	444.8	
Dhani Sobha_32200	Atal Jal	Pizeometer	28.1942	76.3581	2024	8.6	890	504	210.2	58.91	15.32	58	6	7.484	192.6	34.9	109.2	0	30.75	
Dhani sundroj_32201	Atal Jal	Borewell	28.1921	76.5318	2024	6.9	5575	3193	1356	370.3	104.6	365	36	0.956	1279	450.3	675	3.2	153	
Dhanisanto_32199	Atal Jal	Borewell	28.1919	76.5196	2024	8.26	8257	4970	2123	576.5	165.9	567	56	34.21	1966	725.3	1052	5.4	233.8	
Goliaka_32204	Atal Jal	Borewell	28.1572	76.537	2024	8.79	2460	1500	641	172.5	51.04	171	17	34.78	566.8	188.8	317.6	1.1	76	
Gopalpur Urf Pranpura_236935	Atal Jal	Piezometer	28.2313	76.4926	2023	8.02	394	230	92.77	28.84	5.04	35.02	6.45	0.0	90.1	12.58	60.34	2.23	0	
Gopalpur Urf Pranpura_236935	Atal Jal	Piezometer	28.2313	76.4926	2024	7.92	359	232	94.58	25.25	7.66	26	3	0.7	89.3	35.89	49.63	0	18.25	
Gothra Tappa Khor_i_32205	Atal Jal	Pizeometer	28.1849	76.4453	2024	7.41	10612	6006	2564	698.6	199.1	686	67	5.823	2404	884.9	1271	6.7	280.8	
GUMINA_32206	Atal Jal	Borewell	28.1762	76.5138	2024	6.7	1081	624	262.7	71.54	20.42	71	7	0.118	249.9	53.2	129	0.78	36.25	
Harjipur_32207	Atal Jal	Piezometer	28.1701	76.4985	2023	7.03	1895	1263	530	180	22.07	195	100	0.0	600.0	60	330	1.02	20	
Harjipur_32207	Atal Jal	Piezometer	28.1701	76.4985	2024	6.61	1822	1022	430.8	117.8	33.18	117	11	0.2	409.8	114.7	218.4	0.5	54.25	
Khaleta_32208	Atal Jal	Pizeometer	28.2278	76.4154	2024	6.76	6138	3391	1450	395.6	112.3	387	38	0.736	1359	481.1	714.7	3.4	161.8	
Khol_32209	Atal Jal	Borewell	28.1984	76.4007	2024	6.86	2265	1363	578	159.9	43.39	156	15	0.375	549.6	167.6	287.9	1.69	69.75	
KHORI_32210	Atal Jal	Borewell	28.202	76.4849	2024	5.69	473	264	115.6	29.46	10.21	30	3	0.005	110	40.8	59.56	0.33	19.75	
Kolana_32211	Atal Jal	Pizeometer	28.2029	76.3535	2024	7.64	1339	821	346.8	96.79	25.52	94	9	1.354	328.6	83.9	168.7	0.2	45	
Kundal_32212	Atal Jal	Piezometer	28.1443	76.4936	2023	6.6	3610	2405	1010	340	41.38	375	195	0.0	1130.0	112	620	0.96	40	
Kundal_32212	Atal Jal	Piezometer	28.1443	76.4936	2024	6.61	3510	2036	872.2	235.7	68.91	232	23	0.3	819.7	271.4	426.8	1.8	100.3	
Mailawas_32214	Atal Jal	Borewell	28.1816	76.5192	2024	5.91	6655	3926	1671	454.5	130.2	448	44	0.121	1580	563.8	833.8	4.1	186.3	
Majra Mustal Bhalkhi_32215	Atal Jal	Piezometer	28.162	76.413	2023	7.49	1680	1109	315.8	106.5	12.11	293.8	32.13	0.0	196.4	92.58	380	1.76	48.16	
Majra Mustal Bhalkhi_32215	Atal Jal	Piezometer	28.162	76.413	2024	7.32	1551	908	388.8	105.2	30.63	104	10	0.7	359.3	97.4	188.6	0.3	49	
Mamaria Ahir_32216	Atal Jal	Borewell	28.2089	76.4666	2024	8.83	9612	6112	2606	711.2	201.6	698	68	155.7	2303	901.3	1290	6.8	285.5	
Mamaria Asampur_32217	Atal Jal	Piezometer	28.2075	76.4758	2023	7.42	11080	7458	3090	970	160	1130	210	0.0	2970.0	440	1990	2.25	0	
Mamaria Asampur_32217	Atal Jal	Piezometer	28.2075	76.4758	2024	7.27	10199	6171	2627	715.4	204.2	704	69	4.3	2475.7	910.9	1310	6.9	288.3	
Mamaria Thethar_32218	Atal Jal	Piezometer	28.2008	76.4648	2023	7.61	6870	3929	1650	520	90	600	110	0.0	1540.0	230	1050	2.8	0	
Mamaria Thethar_32218	Atal Jal	Piezometer	28.2008	76.4648	2024	7.54	6581	4005	1702	467.1	130.2	457	45	5.2	1604.8	576.3	843.7	4.2	189.8	
Mandola	CGWB	Dug Well	28.2278	76.3556	2015	8.5	770	ND	140.0	24.0	19.5	120.0	3.3	24.0	177.0	23.0	102.0	0.50	60.00	
Mandola	CGWB	Dug Well	28.2278	76.3556	2016	8.18	834	ND	192.1	52.6	14.7	110.0	2.3	0.0	248.4	26.0	83.4	0.32	100.00	
Mandola	CGWB	Dug Well	28.2278	76.3556	2017	8.51	380	ND	160.0	32.0	20.0	16.0	2.0	24.0	122.0	12.0	28.0	0.40	3.70	
Mandola	CGWB	Dug Well	28.2278	76.3556	2018	8.43	889	ND	186.0	51.0	14.0	138.0	2.0	26.0	262.0	90.0	90.0	0.46	5.20	
Mandola	CGWB	Dug Well	28.2278	76.3556	2019	8.49	984	ND	310.0	44.0	49.0	100.0	6.0	48.0	146.0	20.0	170.0	0.28	79.00	
Mandola	CGWB	Dug Well	28.2278	76.3556	2020	8.76	870	ND	110.1	16.0	17.0	147.0	2.1	48.0	146.4	0.0	113.4	0.61	70.00	

Gram Panchayat	Source	Type of well	Latitude	Longitude	Year	pH	EC	TDS	TH	Ca	Mg	Na	K	CO ₃	HCO ₃	SO ₄	Cl	F	NO ₃
Mandola	CGWB	Dug Well	28.2278	76.3556	2021	8.8	818	ND	103.1	16.5	15.0	152.0	2.0	46.8	238.0	0.0	99.3	0.86	28.00
Mandola	CGWB	Dug Well	28.2278	76.3556	2022	8.26	850	ND	146.0	20.0	17.0	130.0	4.2	0.0	256.0	0.0	107.0	0.90	90.00
Mandola	CGWB	Dug Well	28.2278	76.3556	2023	8.1	642	ND	117.0	32.0	9.0	107.0	3.2	0.0	244.0	0.0	87.0	0.88	23.00
Mandola	CGWB	Dug Well	28.2278	76.3556	2024	Sample not collected from this location													
MAYAN_32221	Atal Jal	Borewell	28.2135	76.4185	2024	5.94	1059	660	283.7	75.75	22.97	75	7	0.022	270	58.9	139	0.82	37.75
Nandha_32223	Atal Jal	Piezometer	28.1887	76.4128	2023	7.41	1851	1111	542.7	153.8	38.5	124.4	35.5	0.0	523.6	83.3	285	1.56	47.7
Nandha_32223	Atal Jal	Piezometer	28.1887	76.4128	2024	7.26	1768	1129	483.4	130.5	38.28	129	13	0.8	449.2	131.1	238.2	0.6	59
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2015	Sample not collected from this location													
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2016	8.66	890	ND	171.8	20.2	29.5	125.0	2.0	44.4	124.2	38.0	97.3	0.14	110.00
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2017	8.2	915	ND	281.0	40.0	32.0	117.0	1.7	0.0	281.0	55.0	106.0	0.60	58.00
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2018	8.1	998	ND	235.0	43.0	31.0	131.0	2.4	0.0	289.0	97.0	125.0	0.27	10.00
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2019	8.46	816	ND	230.0	44.0	29.0	140.0	7.0	48.0	146.0	64.0	156.0	0.50	59.00
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2020	8.37	1110	ND	230.2	32.1	36.5	164.0	2.2	24.0	219.7	57.0	163.1	0.36	71.00
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2021	8.82	1001	ND	154.6	16.5	27.6	181.0	1.4	62.4	253.8	24.0	120.5	0.86	28.00
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2022	8.12	1305	ND	230.0	32.0	36.0	190.0	5.4	0.0	281.0	34.0	206.0	0.81	110.00
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2023	8	1455	ND	389.0	42.0	69.0	147.0	4.7	0.0	305.0	105.0	224.0	0.66	40.00
Nangal Jamal Pur_32224	CGWB	Hand Pump	28.1792	76.3347	2024	Sample not collected from this location													
Nangal Jamal Pur_32224	Atal Jal	Pizeometer	28.1804	76.3283	2024	8.41	1488	874	367.8	101	28.07	100	10	8.457	341.6	91.6	188.6	0.3	47.5
Padla_32226	Atal Jal	Piezometer	28.1503	76.381	2023	7.54	1561	905.4	468.7	126.2	37.3	101.4	29	0.0	428.4	67.9	237.5	1.76	38.9
Padla_32226	Atal Jal	Piezometer	28.1503	76.381	2024	7.1	1541	852	367.8	101	28.07	97	10	0.4	339.6	88.8	178.7	0.3	46.5
Pali_32227	Atal Jal	Pizeometer	28.169	76.4583	2024	7.42	9382	5450	2322	631.2	181.2	622	61	5.415	2185	799.3	1151	6	255.5
Pithrawas_32228	Atal Jal	Pizeometer	28.1772	76.5186	2024	7.99	3865	2287	977.3	265.1	76.56	261	26	8.451	911.6	309.9	486.4	2.1	111.8
Punsika_32229	Atal Jal	Borewell	28.1495	76.5147	2024	6.99	5288	3197	1366	370.3	107.2	365	36	1.176	1279	451.3	675	3.2	153
Rajiaka_32230	Atal Jal	Pizeometer	28.1508	76.5251	2024	7.49	5584	3080	1314	357.7	102.1	352	34	3.602	1236	433	655.1	3	147.8
Rajpura istmurar_32231	Atal Jal	Borewell	28.19	76.5135	2024	8.75	1863	1202	514.9	138.9	40.83	137	13	25.37	455.6	142.6	258.1	1.49	62.5
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2015	8.42	5790	ND	1401.0	160.0	243.4	1170.0	14.0	48.0	537.0	650.0	1851.0	1.90	69.00
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2016	9	3380	ND	151.6	16.2	27.0	760.0	2.0	111.0	462.8	408.0	542.0	0.50	60.00
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2017	8.26	125	ND	260.0	44.0	37.0	155.0	1.5	0.0	256.0	132.0	170.0	1.40	8.40
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2018	8.12	5146	ND	833.0	51.0	171.0	801.0	1.0	0.0	1207.0	610.0	667.0	1.30	9.20
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2019	8.91	1226	ND	290.0	116.0	5.0	214.0	3.0	96.0	220.0	153.0	163.0	0.20	25.00
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2020	8.5	2920	ND	520.4	20.0	114.3	469.0	0.5	60.0	451.5	97.0	645.2	0.90	15.00
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2021	Sample not collected from this location													
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2022	Sample not collected from this location													
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2023	Sample not collected from this location													
Rohliana	CGWB	Hand Pump	28.2341	76.5118	2024	8.24	2360	0	90.07	8.016	17.02	525	0.4	Nil	1010	BDL	248.2	1.3	20
Shahbajpur Istmurar_32233	Atal Jal	Pizeometer	28.1991	76.5229	2024	7.29	12834	7375	3142	858.5	242.5	842	83	5.425	2955	1096	1558	8.4	343
Sundroj_32235	Atal Jal	Borewell	28.2081	76.5369	2024	8.12	10440	5875	2501	681.7	194	671	66	29.24	2331	864.7	1241	6.5	274.8
Tint_32236	Atal Jal	Piezometer	28.1804	76.4811	2023	7.38	3740	2356	1184	315.5	96.2	263.9	75.4	0.0	1071.0	176.7	617.5	1.87	101.3
Tint_32236	Atal Jal	Piezometer	28.1804	76.4811	2024	7.22	3567	2117	903.7	244.1	71.46	242	24	1.3	848.7	283.9	446.7	1.8	104

Name of District	Name of Block	Source	Name of village/ OW data	Latitude	Longitude	EC June 2020	EC June-2021	EC June-2022	EC June-2023	EC June-2024
Rewari_72	Khol At Rewari_538	Atal Jal	Balwari_32185	28.2077	76.4207	ND	ND	ND	ND	1093
Rewari_72	Khol At Rewari_538	SGWB	Bas duda *	28.1579	76.372	1500	1600	1600	1800	1900
Rewari_72	Khol At Rewari_538	Atal Jal	Bass Dudha_32187	28.1782	76.3543	ND	ND	ND	ND	414
Rewari_72	Khol At Rewari_538	Atal Jal	Bawana Gujar_32188	28.1682	76.4751	ND	ND	ND	ND	546
Rewari_72	Khol At Rewari_538	Atal Jal	Bhalkhi_32189	28.1458	76.4309	ND	ND	ND	12570	11349

Name of District	Name of Block	Source	Name of village/ OW data	Latitude	Longitude	EC June 2020	EC June-2021	EC June-2022	EC June-2023	EC June-2024
Rewari_72	Khol At Rewari_538	SGWB	BhalkiMajra	28.1646	76.4154	1500	1900	1800	1600	1700
Rewari_72	Khol At Rewari_538	Atal Jal	Bhandor_32190	28.1671	76.5215	ND	ND	ND	10270	10202
Rewari_72	Khol At Rewari_538	Atal Jal	Cheeta Dungra_32197	28.1185	76.4311	ND	ND	ND	ND	4378
Rewari_72	Khol At Rewari_538	Atal Jal	Chimnawas_32196	28.2142	76.4952	ND	ND	ND	11520	10429
Rewari_72	Khol At Rewari_538	Atal Jal	Dhamlawas_32198	28.187	76.5333	ND	ND	ND	ND	16928
Rewari_72	Khol At Rewari_538	Atal Jal	Dhani Sobha_32200	28.1942	76.3581	ND	ND	ND	ND	890
Rewari_72	Khol At Rewari_538	Atal Jal	Dhani sundroj_32201	28.1921	76.5318	ND	ND	ND	ND	5575
Rewari_72	Khol At Rewari_538	Atal Jal	Dhanisanto_32199	28.1919	76.5196	ND	ND	ND	ND	8257
Rewari_72	Khol At Rewari_538	Atal Jal	Goliaka_32204	28.1572	76.537	ND	ND	ND	ND	2460
Rewari_72	Khol At Rewari_538	Atal Jal	Gopalpur Urf Pranpura_236935	28.2313	76.4926	ND	ND	ND	394	359
Rewari_72	Khol At Rewari_538	Atal Jal	Gothra Tappa Khor_32205	28.1849	76.4453	ND	ND	ND	ND	10612
Rewari_72	Khol At Rewari_538	SGWB	Gumina *	28.1806	76.5115	1800	1900	1900	1700	1800
Rewari_72	Khol At Rewari_538	Atal Jal	GUMINA_32206	28.1762	76.5138	ND	ND	ND	ND	1081
Rewari_72	Khol At Rewari_538	Atal Jal	Harjipur_32207	28.1701	76.4985	ND	ND	ND	1895	1822
Rewari_72	Khol At Rewari_538	Atal Jal	Khaleta_32208	28.2278	76.4154	ND	ND	ND	ND	6138
Rewari_72	Khol At Rewari_538	SGWB	Khol PT *	28.1951	76.4004	1400	1600	1500	1400	1500
Rewari_72	Khol At Rewari_538	Atal Jal	Khol_32209	28.1984	76.4007	ND	ND	ND	ND	2265
Rewari_72	Khol At Rewari_538	Atal Jal	KHORI_32210	28.202	76.4849	ND	ND	ND	ND	473
Rewari_72	Khol At Rewari_538	Atal Jal	Kolana_32211	28.2029	76.3535	ND	ND	ND	ND	1339
Rewari_72	Khol At Rewari_538	Atal Jal	Kundal_32212	28.1443	76.4936	ND	ND	ND	3610	3510
Rewari_72	Khol At Rewari_538	SGWB	Kundmandi (kow)	28.151	76.3886	1900	1900	1800	1600	1700
Rewari_72	Khol At Rewari_538	Atal Jal	Mailawas_32214	28.1816	76.5192	ND	ND	ND	ND	6655
Rewari_72	Khol At Rewari_538	Atal Jal	Majra Mustal Bhalkhi_32215	28.162	76.413	ND	ND	ND	1680	1551
Rewari_72	Khol At Rewari_538	Atal Jal	Mamaria Ahir_32216	28.2089	76.4666	ND	ND	ND	ND	9612
Rewari_72	Khol At Rewari_538	Atal Jal	Mamaria Asampur_32217	28.2075	76.4758	ND	ND	ND	11080	10199
Rewari_72	Khol At Rewari_538	Atal Jal	Mamaria Thethar_32218	28.2008	76.4648	ND	ND	ND	6870	6581
Rewari_72	Khol At Rewari_538	Atal Jal	MAYAN_32221	28.2135	76.4185	ND	ND	ND	ND	1059
Rewari_72	Khol At Rewari_538	Atal Jal	Nandha_32223	28.1887	76.4128	ND	ND	ND	1851	1768
Rewari_72	Khol At Rewari_538	Atal Jal	Nangal Jamal Pur_32224	28.1804	76.3283	ND	ND	ND	ND	1488
Rewari_72	Khol At Rewari_538	Atal Jal	Padla_32226	28.1503	76.381	ND	ND	ND	1561	1541
Rewari_72	Khol At Rewari_538	SGWB	Pali *	28.1681	76.458	2400	2600	2600	2700	2800
Rewari_72	Khol At Rewari_538	Atal Jal	Pali_32227	28.169	76.4583	ND	ND	ND	ND	9382
Rewari_72	Khol At Rewari_538	Atal Jal	Pithrawas_32228	28.1772	76.5186	ND	ND	ND	ND	3865
Rewari_72	Khol At Rewari_538	Atal Jal	Punsika_32229	28.1495	76.5147	ND	ND	ND	ND	5288
Rewari_72	Khol At Rewari_538	Atal Jal	Rajiaka_32230	28.1508	76.5251	ND	ND	ND	ND	5584
Rewari_72	Khol At Rewari_538	SGWB	Rajpura	28.1981	76.5142	2900	2900	2900	2700	2800
Rewari_72	Khol At Rewari_538	Atal Jal	Rajpura istmurar_32231	28.19	76.5135	ND	ND	ND	ND	1863
Rewari_72	Khol At Rewari_538	Atal Jal	Shahbajpur Istmurar_32233	28.1991	76.5229	ND	ND	ND	ND	12834
Rewari_72	Khol At Rewari_538	SGWB	Sundroj	28.1922	76.5319	2800	3400	3400	3400	3500
Rewari_72	Khol At Rewari_538	Atal Jal	Sundroj_32235	28.2081	76.5369	ND	ND	ND	ND	10440
Rewari_72	Khol At Rewari_538	Atal Jal	Tint_32236	28.1804	76.4811	ND	ND	ND	3740	3567