

ATAL BHUJAL YOJANA (AtalJal)

State : HARYANA

**Department : IRRIGATION & WATER
RESOURCE DEPARTMENT**

BLOCK : JAGADHRI

DISTRICT : YAMUNA NAGAR

YEAR : 2024-2025

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

HYDROGEOLOGICAL REPORT

(YEAR: 2024-25)

STATE	:	HARYANA
DISTRICT	:	YAMUNA NAGAR
BLOCK/TALUK	:	JAGADHRI
BLOCK/TALUK HQs	:	JAGADHRI

A		GENERAL INFORMATION			
1.	Geographical area (Ha)	:	30123		
2.	No. of Gram Panchayats	:	64		
3.	No. of towns	:	1		
4.	No. of villages	:	90		
5.	Population (2011)	:	Male	Female	Total
			55361	52747	108108
6.	Rainfall (mm)(2023)	:	Monsoon	Non-monsoon	Annual
			1052	432	1485
7.	River basin	:	Yamuna river basin and partially in Ghaggar basin		
8.	Major soil types	:	Loamy Sand		

B		LAND USE (2023-24)		
1.	Forest area (Ha) 2023	:	0	
2.	Cultivable area (Ha)	:	18218	
3.	Net sown area (Ha)	:	18300.4	
4.	Gross cropped area (Ha)	:	37042.2	

C		CROPPING PATTERN (As in 2023-24)				
1.	Major crops grown	:	Kharif	Rabi	Summer	Perennial
			Paddy	Wheat	Pulses	
			Maize	Mustard	Tomato	
			Sugarcane	Sugarcane	Vegetable	
			Vegetable	Oilseeds		

D		IRRIGATION FACILITIES (As in 2023-24)					
1.	Net irrigated area (Ha)	:	18300.4				
2.	Gross irrigated area (Ha)	:	37042.2				
3.	Area under irrigation (Ha) (Source-wise)	:	DW	BW/TW	Tanks/Ponds	Canals	Others
			-	18300.4	-		-

E		GEOLOGY & HYDROGEOLOGY		
1.	Predominant rock type	:	Sand, Silt, Clay, Gravel and Kankar	
2.	Major geological formations	:	Older and Newer Alluvium	
3.	Important water-bearing formations	:	Coarse grain sand	
4.	Status of coverage under NAQUIM	:	Covered	

F GROUND WATER CONDITIONS										
1	No. of wells used for Water Level (WL) monitoring.	Open wells				BW/TW/ PZ				
		CGWB	SGWB	Atal Jal	Total	CGWB	SGWB	Atal Jal	Total	
		1	1	0	2	8	7	93	108	
2	Monitoring mechanism (Nos.)	Manual			DWLR			Telemetry		
		CGWB	SGW B	Atal Jal	CGW B	SGW B	Atal Jal	CGW B	SGW B	Atal Jal
		9	5	60	0	3	33	0	3	33
3	Monitoring frequency	Agency	No. of times monitored/year							
		CGWB	2 times/year Pre and Post Monsoon							
		SGWB	2 times/year Pre and Post Monsoon							
		Atal Jal	2 times/year Pre and Post Monsoon							
4	Period of water level data availability.	Agency	Period of WL data availability (From - To)							
			From (year)			To (year)				
		CGWB	2015			2024				
		SGWB	2015			2024				
		Atal Jal	2023			2024				
5	Water level range (m.bgl)	Minimum/Village				Maximum/Village				
		Pre-monsoon (May – June 2024)				24.87/Harnol_33374				
		Post-monsoon (Oct/Nov 2024)				24.63/Khundewala_33383				
6	Seasonal WL fluctuation range (m)	Minimum/ Village				Maximum/ Village				
		-4.58/Dusani_33365				7.94/Naggal_33393				

G GROUND WATER QUALITY									
1	No. of wells used for Water Quality (WQ) monitoring.	Open Wells				BW/TW/ PZ			
		CGWB	SGWB	Atal Jal	Total	CGWB	SGWB	Atal Jal	Total
		0	1	0	1	6	11	63	80
2	Monitoring frequency	Agency	No. of times monitored/year						
		CGWB	1 time/year						
		SGWB	1 time/year						
		Atal Jal	1 time/year						
3	Period of water quality data availability	Agency	Period of WQ data availability (Years)						
		CGWB	2015 to 2024						
		SGWB	2020 to 2024						
		Atal Jal	2023 to 2024						
4	Parameters analysed	Agency	Parameters Analysed						
		CGWB	pH,EC,TH,Ca,Mg,Na,K,CO ₃ ,HCO ₃ ,SO ₄ ,Cl,F,NO ₃						
		SGWB	EC						
		Atal Jal	pH,EC,TDS,TH,Ca,Mg,Na,K,CO ₃ ,HCO ₃ ,SO ₄ ,Cl,F,NO ₃						
5	Known ground water quality issues, if any	No Such Issue							

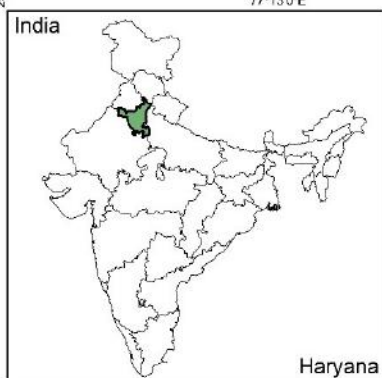
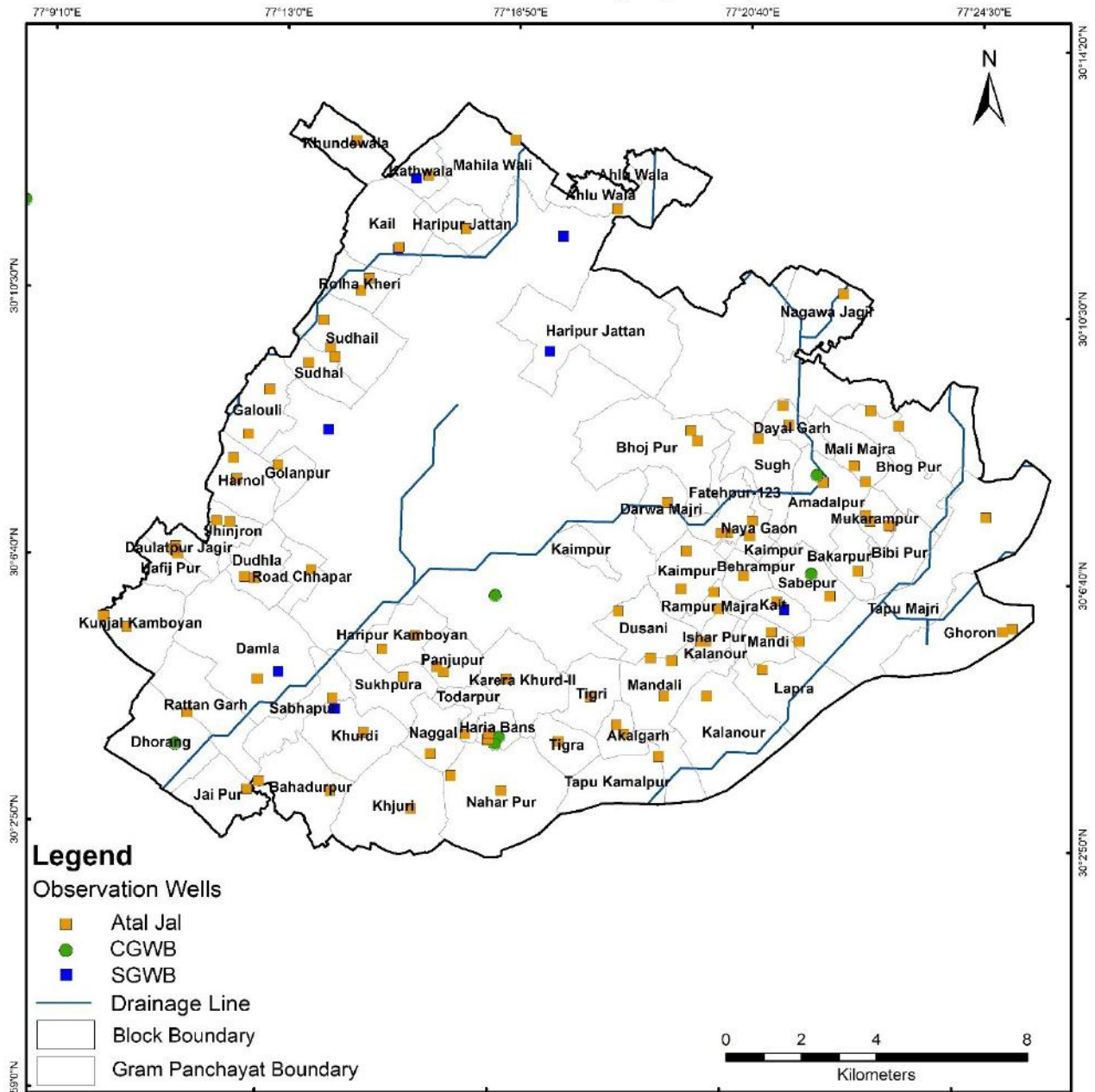
H. GROUND WATER RESOURCES															
1.	Latest assessment year : 2023														
2.	Assessment Unit : Block														
3.	Annual extractable GW resource (ha.m) : 9799.6														
4.	Current annual GW extraction (ha.m) : 8621.7														
5.	Net GW availability for future use (ha.m) : 1177.9														
6.	Stage of GW extraction (%) : 157.46 %														
7.	Category of block/taluk/(2023) : Over Exploited														
8.	Category of block/taluk/ in previous assessments														
	<table border="1"> <thead> <tr> <th>2023</th> <th>2020</th> <th>2017</th> <th>2013</th> <th>2011</th> <th>2009</th> <th>2004</th> </tr> </thead> <tbody> <tr> <td>Over Exploited</td> <td>Over Exploited</td> <td>Over Exploited</td> <td>Over Exploited</td> <td>Over Exploited</td> <td>Over Exploited</td> <td>Over Exploited</td> </tr> </tbody> </table>	2023	2020	2017	2013	2011	2009	2004	Over Exploited	Over Exploited	Over Exploited	Over Exploited	Over Exploited	Over Exploited	Over Exploited
2023	2020	2017	2013	2011	2009	2004									
Over Exploited	Over Exploited	Over Exploited	Over Exploited	Over Exploited	Over Exploited	Over Exploited									

I WATER-RELATED SCHEMES																									
1.	Schemes with a bearing on ground water, being implemented in the block / taluk.																								
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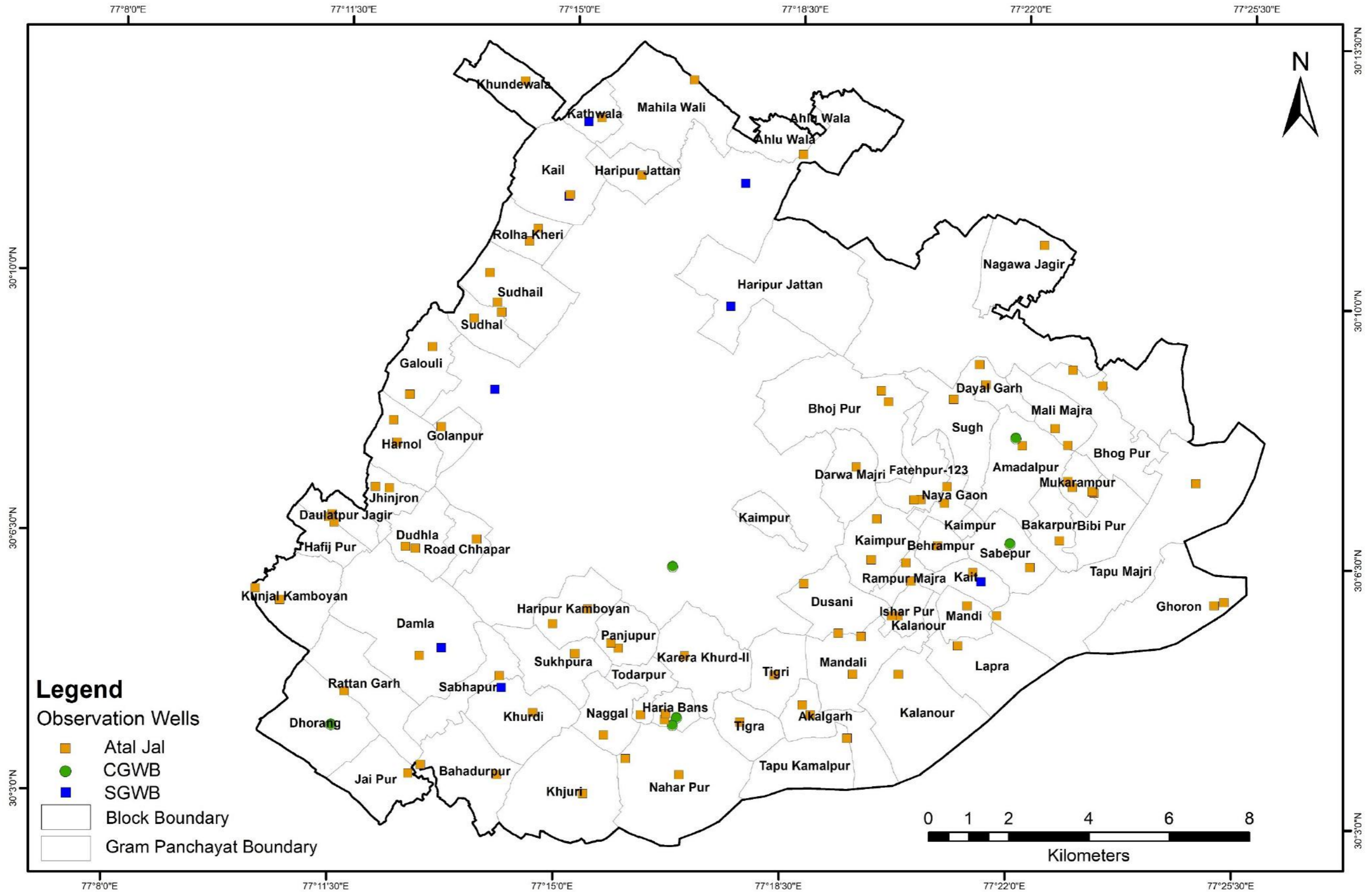
J GROUND WATER RELATED ISSUES										
1.	Ground water related issues of the block									
	<table border="1"> <tbody> <tr> <td>i) Issues related to GW availability</td> <td>:</td> <td>Due to Groundwater over exploitation subsequently the present stage of ground water extraction is 157.5%</td> </tr> <tr> <td>ii) Issues related to GW quality</td> <td>:</td> <td>The ground water is alkaline in nature and is of low to medium salinity.</td> </tr> <tr> <td>iii) Other issues if any.</td> <td>:</td> <td>No</td> </tr> </tbody> </table>	i) Issues related to GW availability	:	Due to Groundwater over exploitation subsequently the present stage of ground water extraction is 157.5%	ii) Issues related to GW quality	:	The ground water is alkaline in nature and is of low to medium salinity.	iii) Other issues if any.	:	No
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iii) Other issues if any.	:	No								

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

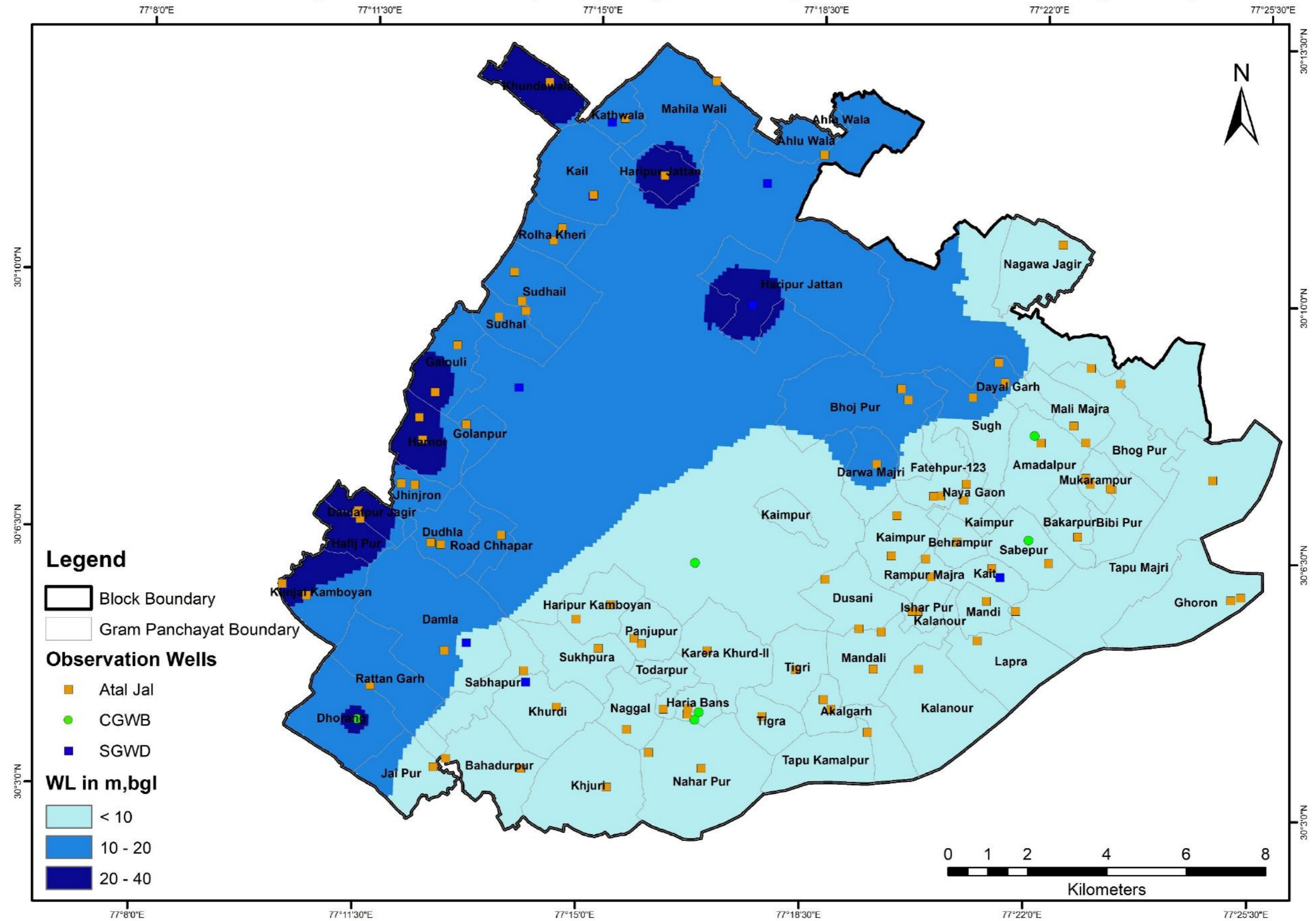
Location Map of Block-Jagadhri, District- Yamuna Nagar, Haryana



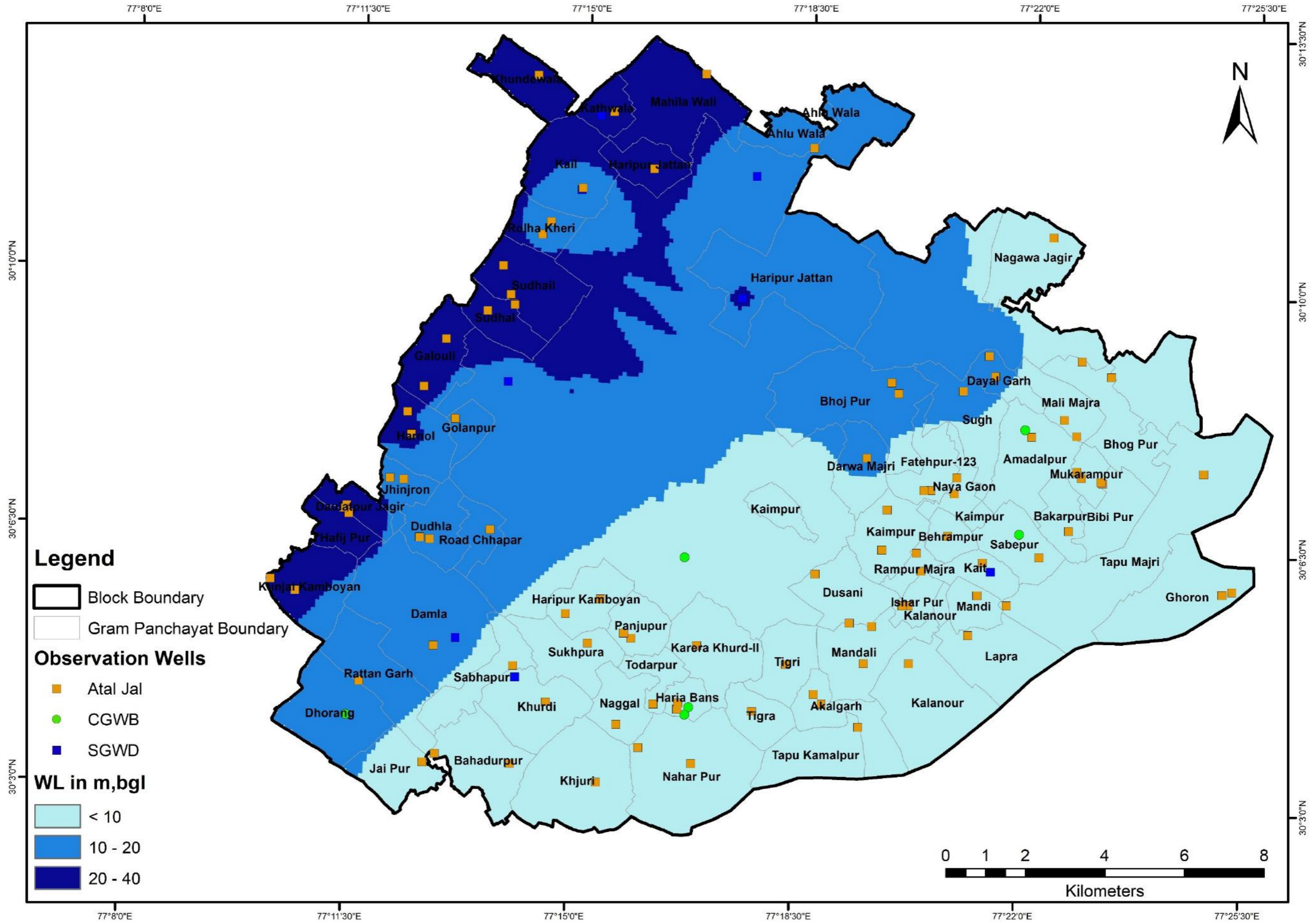
Location of Observation Wells for Monitoring Water Levels and Water Quality, Block- Jagadhri, District- Yamunanagar, Haryana



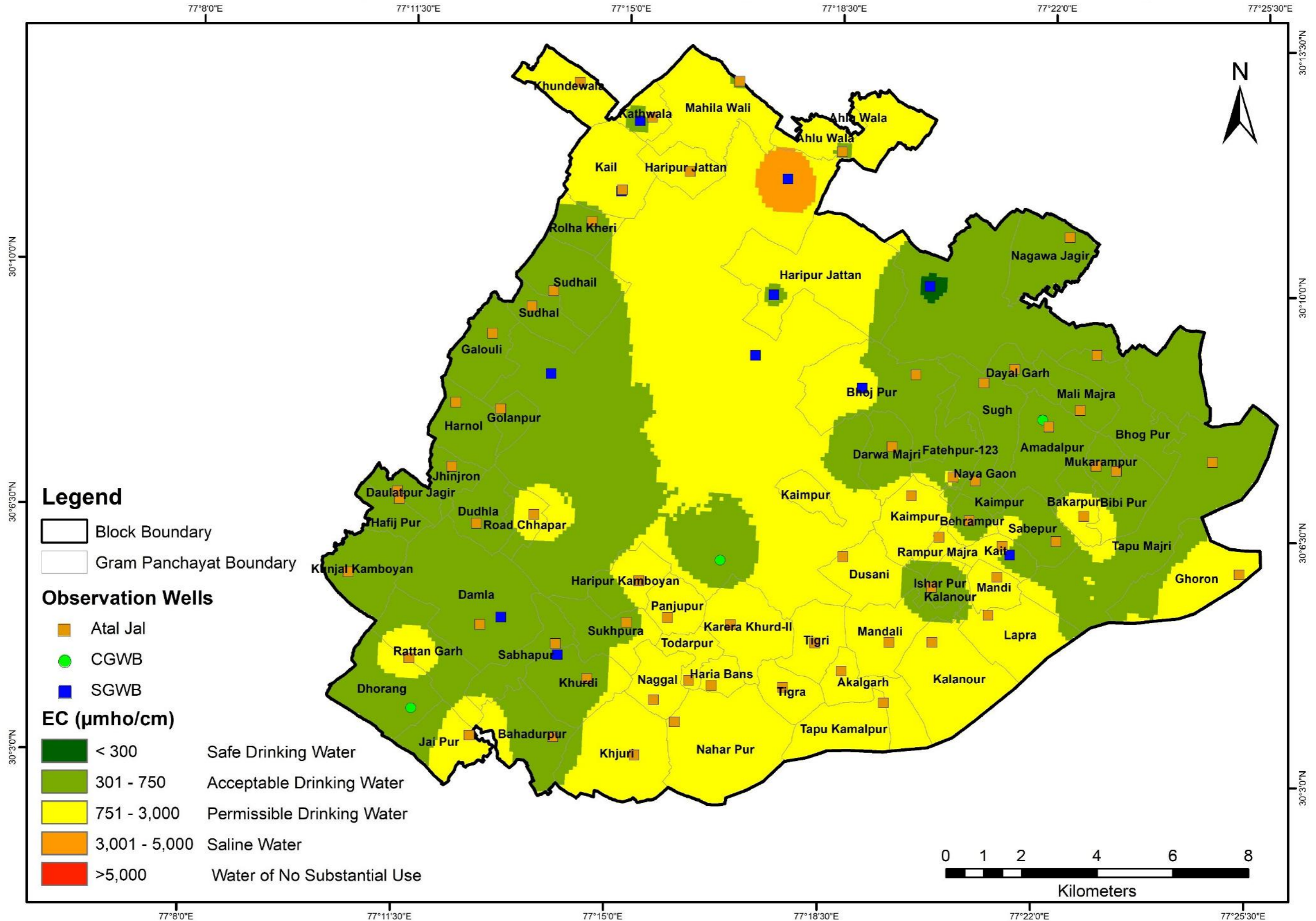
Pre Monsoon 2024 Depth to Water Level (m,bgl) Map, Block - Jagadhri, District - Yamunanagar, Haryana



Post Monsoon 2024 Depth to Water Level (m,bgl) Map, Block - Jagadhri, District - Yamunanagar, Haryana



Electrical Conductivity of Groundwater-2024, Block - Jagadhri, District - Yamunanagar, Haryana



ANNEXURE: I
BASIC DATA OF MONITORING WELLS

State	Haryana			District	Yamuna Nagar				Block	Jagadhri					
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_886	Ahlu Wala_33351	Ahluwala	Crematorium	30.1981	77.3090	Piezometer	282	Semi-Confined To Confined	0.50	62	0.10	Both	Telemetric	Atal Jal
2.	GWL-06-076-00562-00033352-001	Akalgarh_33352	Akalgarh	Private School	30.0724	77.3154	Tube Well	268	Semi Confined to Confined	0.25	26	0.20	WL	Manual	Atal Jal-Private
3.	ABY_YMR_JAG_ Akalgarh_1	Akalgarh_33352	Akalgarh	Somnath	30.0745	77.3132	Tube Well	269	Semi confined to Unconfined	0.55	21	0.17	WQ	Manual	Atal Jal
4.	HR_GW_904	Amadalpur_33353	Amadalpur	Verternity Hospital, Amadalpur	30.1343	77.3679	Piezometer	276	Semi-Confined To Confined	0.50	57	0.10	Both	Telemetric	Atal Jal
5.	HR_GW_889	Bahadurpur_33354	Bahadurpur	Community Center	30.0567	77.2349	Piezometer	274	Semi Confined to Confined	0.50	56	0.10	Both	Telemetric	Atal Jal
6.	GWL-06-076-00562-00033354-001	Bahadurpur_33354	Bhaderpur	Near Ravidass Mandir	30.0584	77.2152	Bore Well	267	Semi Confined to Confined	0.25	61	0.25	WL	Manual	Atal Jal-Private
7.	HR_GW_887	Bakarpur_33355	Bakarpur	Community Hall, Bakarpur	30.1132	77.3783	Piezometer	273	Semi-Confined To Confined	0.50	57	0.10	Both	Telemetric	Atal Jal
8.	HR_GW_888	Behrampur_245504	Behrampur	Govt. Primary School	30.1112	77.3469	Piezometer	275	Semi-Confined To Confined	0.50	57	0.10	Both	Telemetric	Atal Jal
9.	GWL-06-076-00562-00033356-002	Bhog Pur_33356	Bhogpur	Govt School	30.1483	77.3882	Tube Well	274	Semi Confined to Confined	0.60	60	0.20	WL	Manual	Atal Jal-Private
10.	ABY_YMR_JAG_ Bhogpur_1	Bhog Pur_33356	Bhogpur	Vijay Rana	30.1516	77.3804	Tube Well	272	Semi confined to Unconfined	0.58	12	0.20	WQ	Manual	Atal Jal
11.	GWL-06-076-00562-00033357-001	Bhoj Pur_33357	Bhojpur	Ambedkar Bhavan	30.1432	77.3330	Bore Well	284	Semi Confined to Confined	0.10	31	0.25	WL	Manual	Atal Jal-Private
12.	ABY_YMR_JAG_ Bhojpur_1	Bhoj Pur_33357	Bhojpur	Ankit	30.1456	77.3311	Tube Well	283	Semi confined to Unconfined	0.50	31	0.58	WQ	Manual	Atal Jal
13.	GWL-06-076-00562-00033358-001	Bibi Pur_33358	Bibipur	Angadwadi	30.1245	77.3864	Bore Well	274	Semi Confined to Confined	0.60	46	0.20	WL	Manual	Atal Jal-Private
14.	ABY_YMR_JAG_ Bibipur_1	Bibi Pur_33358	Bibipur	Najim	30.1242	77.3868	Tube Well	274	Semi confined to Unconfined	0.47	18	0.20	WQ	Manual	Atal Jal
15.	ABY_YMR_JAG_ Damla_1	Damla_33359	Damla	Lal Chand	30.0829	77.2140	Tube Well	269	Semi confined to Unconfined	0.37	55	0.22	WQ	Manual	Atal Jal
16.	HR_GW_905	Darwa Majri_33360	Darwa Majri	Govt. Ss School	30.1283	77.3252	Piezometer	275	Semi-Confined To Confined	0.50	60	0.10	Both	Telemetric	Atal Jal
17.	GWL-06-076-00562-00033361-004	Daulatpur Jagir_33361	Doulatpur Jagir	Harijan Mohla	30.1133	77.1896	Tube Well	276	Semi Confined to Confined	0.18	45	0.20	WL	Manual	Atal Jal-Private
18.	ABY_YMR_JAG_ Daulatpur jagir_1	Daulatpur Jagir_33361	Daulatpur	Aakash	30.1140	77.1903	Tube Well	276	Semi confined to Unconfined	0.16	91	0.23	WQ	Manual	Atal Jal
19.	GWL-06-076-00562-00033363-001	Dayal Garh_33363	Dayalgarh	Near Sachivalaya	30.1522	77.3562	Tube Well	287	Semi Confined to Confined	0.37	33	0.25	WL	Manual	Atal Jal-Private

Atal Bhujal Yojana - Block Hydrogeological Report

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.	ABY_YMR_JAG_Dayalgarh_1	Dayal Garh_33363	Dayalgarh	Dilbag	30.1477	77.3580	Tube Well	275	Semi confined to Unconfined	0.37	42	0.26	WQ	Manual	Atal Jal
21.	HR_GW_916	Dudhla_33364	Dudhla	Govt. Primary School, Dudhla	30.1069	77.2121	Piezometer	265	Semi Confined to Confined	0.50	63	0.10	Both	Telemetric	Atal Jal
22.	GWL-06-076-00562-00033364-002	Dudhla_33364	Dudhla	Near Rajkumar Tubewell	30.1072	77.2095	Dug-Cum-Bore well	276	Semi Confined to Confined	0.23	55	0.20	WL	Manual	Atal Jal-Private
23.	GWL-06-076-00562-00033365-002	Dusani_33365	Dushani	Lakkad Mandi	30.0909	77.3219	Tube Well	270	Semi Confined to Confined	0.10	60	0.25	WL	Manual	Atal Jal-Private
24.	ABY_YMR_JAG_Dusani_1	Dusani_33365	Dusani	Ajay Sharma	30.1018	77.3127	Tube Well	269	Semi confined to Unconfined	0.13	18	0.18	WQ	Manual	Atal Jal
25.	GWL-06-076-00562-00033366-001	Fatehpur-123_33366	Fatehpur	Gyan Deep School	30.1214	77.3403	Bore Well	271	Semi Confined to Confined	0.10	91	0.15	WL	Manual	Atal Jal-Private
26.	ABY_YMR_JAG_Fatehpur_1	Fatehpur-123_33366	Fathepur	Satish	30.1215	77.3421	Tube Well	272	Semi confined to Unconfined	0.18	14	0.20	WQ	Manual	Atal Jal
27.	GWL-06-076-00562-00033367-001	Galouli_33367	Galoli	Govt Primary School	30.1414	77.2093	Tube Well	279	Semi Confined to Confined	0.32	107	0.20	WL	Manual	Atal Jal-Private
28.	ABY_YMR_JAG_Galoli_1	Galouli_33367	Galouli	Raj Kumar	30.1523	77.2148	Tube Well	279	Semi confined to Unconfined	0.34	51	0.18	WQ	Manual	Atal Jal
29.	HR_GW_906	Ghoron_33368	Ghoron	Govt. Ss School Ghoron	30.1005	77.4213	Piezometer	202	Semi Confined to Confined	0.50	70	0.10	Both	Telemetric	Atal Jal
30.	GWL-06-076-00562-00033368-001	Ghoron_33368	Ghoron	Samshadhat	30.0998	77.4187	Tube Well	274	Semi Confined to Confined	0.20	38	0.20	WL	Manual	Atal Jal-Private
31.	HR_GW_907	Golanpur_33369	Golanpur	Govt. Primary School, Golanpur	30.1343	77.2178	Piezometer	279	Semi-Confined To Confined	0.50	73	0.10	Both	Telemetric	Atal Jal
32.	HR_GW_890	Hafij Pur_33370	Hafijpur	Govt. Middle School	30.1122	77.1909	Piezometer	276	Semi-Confined To Confined	0.50	72	0.10	Both	Telemetric	Atal Jal
33.	GWL-06-076-00562-00033371-002	Haria Bans_33371	Haria Bans	Near Kiriyaana Store	30.0716	77.2781	Hand Pump	268	Semi Confined to Confined	0.58	30	0.10	WL	Manual	Atal Jal-Private
34.	ABY_YMR_JAG_Haribans_1	Haria Bans_33371	Hariya Bans	Rakesh Kumar	30.0702	77.2778	Tube Well	267	Semi confined to Unconfined	0.34	18	0.10	WQ	Manual	Atal Jal
35.	HR_GW_891	Haripur Jattan_33372	Haripur Jattan	Govt. Primary School	30.1923	77.2675	Piezometer	287	Semi-Confined To Confined	0.50	57	0.10	Both	Telemetric	Atal Jal
36.	GWL-06-076-00562-00033373-002	Haripur Kamboyan_33373	Haripur Kamboyan	Near Sarpanch House	30.0910	77.2481	Tube Well	268	Semi Confined to Confined	0.15	27	0.25	WL	Manual	Atal Jal-Private
37.	ABY_YMR_JAG_Haripur kamboyan_1	Haripur Kamboyan_33373	Haripur Kamboyan	Ankit	30.0945	77.2570	Tube Well	270	Semi confined to Unconfined	0.31	81	0.15	WQ	Manual	Atal Jal
38.	GWL-06-076-00562-00033374-001	Harnol_33374	Harnol	Near Gov Sr Sec School	30.1306	77.2065	Tube Well	279	Semi Confined to Confined	0.42	122	0.25	WL	Manual	Atal Jal-Private
39.	ABY_YMR_JAG_Harnol_1	Harnol_33374	Harnol	Mani Ram	30.1356	77.2054	Tube Well	279	Semi confined to Unconfined	0.20	46	0.19	WQ	Manual	Atal Jal
40.	GWL-06-076-00562-00033375-001	Ishar Pur_33375	Isharpur	Near Goga Madi	30.0952	77.3356	Bore Well	271	Semi Confined to Confined	0.87	91	0.25	WL	Manual	Atal Jal-Private
41.	ABY_YMR_JAG_Isharpur_1	Ishar Pur_33375	Isharpur	Mukesh	30.0952	77.3372	Tube Well	270	Semi confined to Unconfined	0.86	18	0.25	WQ	Manual	Atal Jal

Atal Bhujal Yojana - Block Hydrogeological Report

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
42.	HR_GW_892	Jai Pur_33376	Jaipur	Govt. Middle School	30.0564	77.2120	Piezometer	267	Semi-Confined To Confined	0.50	62	0.10	Both	Telemetric	Atal Jal
43.	GWL-06-076-00562-00265066-001	Jhinjron_265066	Jhinjron	On Road Harnol To Jhinjron	30.1204	77.2013	Tube Well	278	Semi Confined to Confined	0.31	55	0.25	WL	Manual	Atal Jal-Private
44.	ABY_YMR_JAG_Jhinjron_1	Jhinjron_265066	Jhinjhron	Nirmal Singh	30.1202	77.2049	Tube Well	278	Semi confined to Unconfined	0.19	91	0.23	WQ	Manual	Atal Jal
45.	HR_GW_893	Kail_33377	Kail	Govt. Middle School	30.1874	77.2490	Piezometer	282	Semi-Confined To Confined	0.50	69	0.10	Both	Telemetric	Atal Jal
46.	GWL-06-076-00562-00245697-001	Kaimpur_245697	Kaimpura	Tharmal Plant	30.1076	77.3298	Bore Well	274	Semi Confined to Confined	0.87	61	0.20	WL	Manual	Atal Jal-Private
47.	ABY_YMR_JAG_Kayampur_1	Kaimpur_245697	Kayampur	Rajiv Kumar	30.1168	77.3309	Tube Well	271	Semi confined to Unconfined	0.84	17	0.20	WQ	Manual	Atal Jal
48.	ABY_YMR_JAG_Kaith_1	Kait_33378	Kait	Sabir Hasan	30.1055	77.3561	Tube Well	272	Semi confined to Unconfined	0.61	48	0.11	WQ	Manual	Atal Jal
49.	HR_GW_908	Kalanour_33379	Kalanaour	Govt. Middle School	30.0821	77.3378	Piezometer	271	Semi-Confined To Confined	0.50	60	0.10	Both	Telemetric	Atal Jal
50.	HR_GW_909	Karera Khurd-II_33381	Kareda Khurd	Govt. Middle School	30.0847	77.2825	Piezometer	267	Semi-Confined To Confined	0.50	60	0.10	Both	Telemetric	Atal Jal
51.	HR_GW_910	Kathwala_245907	Kathwala	Govt. Middle School	30.2049	77.2566	Piezometer	286	Semi-Confined To Confined	0.50	64	0.10	Both	Telemetric	Atal Jal
52.	HR_GW_894	Khjuri_33382	Khajuri	Govt. Middle School	30.0531	77.2573	Piezometer	268	Semi-Confined To Confined	0.50	63	0.10	Both	Telemetric	Atal Jal
53.	HR_GW_895	Khundewala_33383	Khundewala	Govt. Primary School	30.2126	77.2366	Piezometer	282	Semi-Confined To Confined	0.50	56	0.10	Both	Telemetric	Atal Jal
54.	ABY_YMR_JAG_Khurdi_1	Khurdi_33384	Khurdi	Arjun Singh	30.0708	77.2437	Tube Well	268	Semi confined to Unconfined	0.49	27	0.15	WQ	Manual	Atal Jal
55.	GWL-06-076-00562-00033385-001	Kunjal Kamboyan_33385	Kunjal Kamboyan	Near Shamshan Ghat	30.0968	77.1711	Tube Well	275	Semi Confined to Confined	0.37	79	0.25	WL	Manual	Atal Jal-Private
56.	ABY_YMR_JAG_Kunjal Kombyan_1	Kunjal Kamboyan_33385	Kunjal Kamboyan	Hardeep	30.0944	77.1775	Tube Well	274	Semi confined to Unconfined	0.19	25	0.18	WQ	Manual	Atal Jal
57.	HR_GW_896	Lapra_33386	Lapra	Govt. Middle School	30.0889	77.3529	Piezometer	268	Semi-Confined To Confined	0.50	58	0.10	Both	Telemetric	Atal Jal
58.	HR_GW_911	Mahila Wali_33387	Mahilawali	Govt. Sen. Sec. School	30.2140	77.2802	Piezometer	289	Semi-Confined To Confined	0.50	59	0.10	Both	Telemetric	Atal Jal
59.	GWL-06-076-00562-00033389-001	Mali Majra_33389	Malimajra	Near Samsan Ghhat	30.1347	77.3797	Tube Well	275	Semi Confined to Confined	0.10	30	0.20	WL	Manual	Atal Jal-Private
60.	ABY_YMR_JAG_Mali majra_1	Mali Majra_33389	Mali Majra	Mahipal	30.1384	77.3763	Tube Well	276	Semi confined to Unconfined	0.11	13	0.22	WQ	Manual	Atal Jal
61.	GWL-06-076-00562-00245908-001	Mandali_245908	Mandoli	Plywood	30.0903	77.3278	Tube Well	271	Semi Confined to Confined	0.10	26	0.15	WL	Manual	Atal Jal-Private
62.	ABY_YMR_JAG_Mandauli_1	Mandali_245908	Mandouli	Amar Singh	30.0818	77.3260	Tube Well	270	Semi confined to Unconfined	0.13	15	0.12	WQ	Manual	Atal Jal
63.	HR_GW_912	Mandi_33390	Mandi	Govt. Middle School	30.0980	77.3549	Piezometer	270	Semi-Confined To Confined	0.50	58	0.10	Both	Telemetric	Atal Jal

Atal Bhujal Yojana - Block Hydrogeological Report

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
64.	GWL-06-076-00562-00033391-001	Mukarampur_33391	Mukarrampur	Govt School	30.1267	77.3800	Bore Well	272	Semi Confined to Confined	0.63	50	0.15	WL	Manual	Atal Jal-Private
65.	ABY_YMR_JAG_Mukrampur_1	Mukarampur_33391	Mukarimpur	Nadim	30.1253	77.3812	Tube Well	271	Semi confined to Unconfined	0.47	18	0.18	WQ	Manual	Atal Jal
66.	HR_GW_897	Nagawa Jagir_33392	Nagwa Jagir	Crematorium	30.1794	77.3720	Piezometer	274	Semi-Confined To Confined	0.50	57	0.10	Both	Telemetric	Atal Jal
67.	ABY_YMR_JAG_Naggal_1	Naggal_33393	Nagal	Dhirender Kumar	30.0663	77.2621	Tube Well	268	Semi confined to Unconfined	0.13	18	0.12	WQ	Manual	Atal Jal
68.	GWL-06-076-00562-00033394-001	Nahar Pur_33394	Naharpur	Near Kabrishtan	30.0580	77.2820	Tube Well	267	Semi Confined to Confined	0.41	61	0.15	WL	Manual	Atal Jal-Private
69.	ABY_YMR_JAG_Naharpur_1	Nahar Pur_33394	Naharpur	Rajiwan	30.0612	77.2680	Tube Well	266	Semi confined to Unconfined	0.31	20	0.17	WQ	Manual	Atal Jal
70.	GWL-06-076-00562-00033395-001	Naya Gaon_33395	Naya Gaon	Panchayat Bhavan	30.1245	77.3488	Tube Well	273	Semi Confined to Confined	0.30	91	0.20	WL	Manual	Atal Jal-Private
71.	ABY_YMR_JAG_Naya gaon_1	Naya Gaon_33395	Naya Gaoun	Vdham Singh	30.1208	77.3482	Tube Well	273	Semi confined to Unconfined	0.32	15	0.22	WQ	Manual	Atal Jal
72.	GWL-06-076-00562-00033396-001	Panjupur_33396	Panjupur	Shiv Mandir	30.0870	77.2633	Bore Well	268	Semi Confined to Confined	0.50	81	0.20	WL	Manual	Atal Jal-Private
73.	ABY_YMR_JAG_Panjupur_1	Panjupur_33396	Punjpur	Karan Vir	30.0859	77.2653	Tube Well	269	Semi confined to Unconfined	0.53	18	0.13	WQ	Manual	Atal Jal
74.	GWL-06-076-00562-00245698-001	Rampur Majra_245698	Rampur Majra	Anganwadi	30.1031	77.3402	Bore Well	272	Semi Confined to Confined	0.67	61	0.20	WL	Manual	Atal Jal-Private
75.	ABY_YMR_JAG_Rampur Majra_1	Rampur Majra_245698	Rampur Majra	Ramesh Chand	30.1072	77.3388	Tube Well	274	Semi confined to Unconfined	0.65	18	0.20	WQ	Manual	Atal Jal
76.	HR_GW_913	Rattan Garh_33397	Rattangarh	Govt. Middle School	30.0744	77.1949	Piezometer	276	Semi-Confined To Confined	0.50	74	0.10	Both	Telemetric	Atal Jal
77.	HR_GW_898	Road Chhapar_33398	Road Chapper	Amberdkar Bhawan, Road Chapper	30.1094	77.2278	Piezometer	277	Semi-Confined To Confined	0.50	75	0.10	Both	Telemetric	Atal Jal
78.	HR_GW_959	Rolha Kheri_33399	Ruhla Kheri	Community Center	30.1795	77.2411	Piezometer	275	Semi Confined to Confined	0.50	57	0.10	Both	Telemetric	Atal Jal
79.	GWL-06-076-00562-00033399-001	Rolha Kheri_33399	Rolha Kheri	Near Gouver House	30.1767	77.2389	Tube Well	281	Semi Confined to Confined	0.30	37	0.20	WL	Manual	Atal Jal-Private
80.	ABY_YMR_JAG_Sabapur_1	Sabepur_33401	Sabapur	Ashok Kumar	30.1070	77.3708	Tube Well	271	Semi confined to Unconfined	0.50	15	0.23	WQ	Manual	Atal Jal
81.	HR_GW_899	Sabhapur_33400	Sabhapur	Dharmshala	30.0789	77.2348	Piezometer	266	Semi-Confined To Confined	0.50	63	0.10	Both	Telemetric	Atal Jal
82.	GWL-06-076-00562-00033402-001	Sudhail_33402	Sudhail	Near About Shamshan Ghat	30.1693	77.2290	Tube Well	277	Semi Confined to Confined	0.40	79	0.15	WL	Manual	Atal Jal-Private
83.	ABY_YMR_JAG_Sudhail_1	Sudhail_33402	Sudhail	Kuldeep	30.1628	77.2312	Tube Well	278	Semi confined to Unconfined	0.35	54	0.12	WQ	Manual	Atal Jal
84.	HR_GW_900	Sudhal_33403	Sudhal	Sham Shan Ghat Sudhal	30.1590	77.2253	Piezometer	275	Semi Confined to Confined	0.50	87	0.10	Both	Telemetric	Atal Jal
85.	GWL-06-076-00562-00033403-001	Sudhal_33403	Sudhal	Parmod Tubewell	30.1605	77.2323	Tube Well	280	Semi Confined to Confined	0.30	55	0.25	WL	Manual	Atal Jal-Private

Atal Bhujal Yojana - Block Hydrogeological Report

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
86.	HR_GW_901	Sugh_33404	Sugh	Govt. Primary School	30.1442	77.3498	Piezometer	284	Semi-Confined To Confined	0.50	56	0.10	Both	Telemetric	Atal Jal
87.	HR_GW_914	Sukhpura_33405	Khandwa	Govt. Primary School	30.0845	77.2541	Piezometer	269	Semi-Confined To Confined	0.50	61	0.10	Both	Telemetric	Atal Jal
88.	HR_GW_915	Tapu Kamalpur_33406	Tapu Kamalpur	Ambedkar Bhawan, Tapu Kamalpur	30.0674	77.3250	Piezometer	268	Semi-Confined To Confined	0.50	60	0.10	Both	Telemetric	Atal Jal
89.	GWL-06-076-00562-00033388-001	Tapu Majri_33388	Tapu Majri	Near Yamuna Nadi	30.0959	77.3627	Bore Well	271	Semi Confined to Confined	0.40	25	0.20	WL	Manual	Atal Jal-Private
90.	ABY_YMR_JAG_Tapu majri_1	Tapu Majri_33388	Tapu Majri	Ajay Kumar	30.1270	77.4130	Tube Well	274	Semi confined to Unconfined	0.38	14	0.13	WQ	Manual	Atal Jal
91.	HR_GW_917	Tigra_33407	Tigra	Govt. Middle School	30.0703	77.2973	Piezometer	267	Semi-Confined To Confined	0.50	53	0.10	Both	Telemetric	Atal Jal
92.	HR_GW_902	Tigri_33408	Tigri	Govt. Primary School	30.0811	77.3057	Piezometer	274	Semi-Confined To Confined	0.50	58	0.10	Both	Telemetric	Atal Jal
93.	HR_GW_903	Todarpur_265531	Todarpur	Govt. Primary School, Todarpur	30.0712	77.2716	Piezometer	271	Semi-Confined To Confined	0.50	55	0.10	Both	Telemetric	Atal Jal
94.	W300815077220001	Amadalpur_33353	Amadalpur	Amadalpur	30.1358	77.3661	Hand Pump	280	Alluvium	2.62	62	0.12	WQ	Manual	CGWB
95.	W300400077113001	Dhorang_33362	Dhaurang M	Dhaurang M	30.0667	77.1917	Piezometer	272	Unconfined to Semi Confined	0.50	185	0.10	Both	Manual	CGWB
96.	W300400077113002	Dhorang_33362	Dhaurang S	Dhaurang S	30.0667	77.1917	Piezometer	274	Unconfined to Semi Confined	0.70	55	0.11	WL	Manual	CGWB
97.	W300410077165102	Naggal_33393	Naggal	Naggal-S	30.0707	77.2808	Piezometer	268	Unconfined to Semi Confined	0.60	70	0.11	WL	Manual	CGWB
98.	W300410077165101	Naggal_33393	Naggal M	Naggal M	30.0690	77.2798	Piezometer	268	Unconfined to Semi Confined	0.60	200	0.11	WL	Manual	CGWB
99.	W300637077214502	Sabepur_33401	SABAPUR-M	Sabapur-M-Pz	30.1121	77.3654	Piezometer	272	Unconfined to Semi Confined	0.50	186	0.10	WL	Manual	CGWB
100.	W301215077090002	Saraswati Nagar_33460	Mustafabad	Mustafabad	30.1958	77.1458	Hand Pump	279	Alluvium	0.27	62	0.62	WQ	Manual	CGWB
101.	W300600077164501	Shadipur	Shadipur	Shadipur	30.1046	77.2786	Dug Well	267	Unconfined to Semi Confined	0.32	8	3.00	Both	Manual	CGWB
102.	Bam_30.286_77.219	Bamboli	Bamboli	Bamboli	30.2861	77.2194	Tube Well	286	Alluvium	0.81	NA	0.10	WQ	Manual	CGWB
103.	Da_30.0848_77.2196	Damla_33359	Damla	Kvk Complex	30.0848	77.2196	Piezometer	270	Unconfined to Semi Confined	0.65	30	0.10	WL	Telemetric	SGWD
104.	Ja_30.1635_77.2915	Haripur Jattan_33372	Jagadhari	Near Niwarsi Dera	30.1635	77.2915	Piezometer	281	Unconfined to Semi Confined	0.65	25	0.10	WL	Manual	SGWD
105.	Ka_30.187_77.2488	Kail_33377	Kail	South Of Niwarsi Dera	30.1870	77.2488	Tube Well	280.6	Unconfined to Semi Confined	0.70	24	0.25	WL	Manual	SGWD
106.	Ka_30.1034_77.3583	Kait_33378	Kait	South Of Niwarsi Dera	30.1034	77.3583	Piezometer	269.7	Unconfined to Semi Confined	0.65	70	0.10	WL	Telemetric	SGWD
107.	Ka_30.2039_77.2532	Kathwala_245907	Kathwala	Near Road And Pond	30.2039	77.2532	Dug Well	281.6	Unconfined to Semi Confined	1.25	64	2.00	WL	Manual	SGWD

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
108.	Kh_30.0763_77.2354	Khurdi_33384	Khurdi	Near Pond	30.0763	77.2354	Piezometer	267.3	Unconfined to Semi Confined	0.65	70	0.10	WL	Telemetric	SGWD
109.	Jh_30.1912_77.2943	Jharauda	Jharauda	South Of Niwarsi Dera	30.1912	77.2943	Piezometer	280.2	Unconfined to Semi Confined	0.65	35	0.10	WL	Manual	SGWD
110.	Ma_30.1431_77.2312	Mandebari	Mandebari	South Of Pond Near Road	30.1431	77.2312	Tube Well	271.1	Unconfined to Semi Confined	0.70	29	0.25	WL	Manual	SGWD

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

State	Haryana	District	Yamuna Nagar	Block	Jagadhri
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	Ahlu Wala_33351	Atal Jal	Piezometer	30.1981	77.3090	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	18.07	15.71	14.9	17.62	
2	Amadalpur_33353	Atal Jal	Piezometer	30.1343	77.3679	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	6.15	4.9	4.17	5.77	
3	Bakarpur_33355	Atal Jal	Piezometer	30.1132	77.3783	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.02	2.1	4.41	2.67	
4	Behrampur_245504	Atal Jal	Piezometer	30.1112	77.3469	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.46	2.9	3.81	3.85	
5	Darwa Majri_33360	Atal Jal	Piezometer	30.1283	77.3252	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	12.7	9.55	13.2	11.63	
6	Golanpur_33369	Atal Jal	Piezometer	30.1343	77.2178	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	25.37	24.5	13.2	17.23	
7	Hafij Pur_33370	Atal Jal	Piezometer	30.1122	77.1909	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	23.09	20.5	22.7	22.7	
8	Haripur Jattan_33372	Atal Jal	Piezometer	30.1923	77.2675	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	21.7	20.2	21.1	20.07	
9	Jai Pur_33376	Atal Jal	Piezometer	30.0564	77.2120	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	7.27	4.61	6.72	7.09	
10	Kail_33377	Atal Jal	Piezometer	30.1874	77.2490	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	21.39	20.4	19.25	21.6	
11	Kalanour_33379	Atal Jal	Piezometer	30.0821	77.3378	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4.21	3.5	4.4	5	
12	Karera Khurd-II_33381	Atal Jal	Piezometer	30.0847	77.2825	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5.75	4.6	6.6	6.01	
13	Kathwala_245907	Atal Jal	Piezometer	30.2049	77.2566	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	23.06	22.1	19.65	23.91	
14	Khjuri_33382	Atal Jal	Piezometer	30.0531	77.2573	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	6.63	4.7	6.35	5.98	
15	Khundewala_33383	Atal Jal	Piezometer	30.2126	77.2366	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	23.29	22.2	21.65	24.63	
16	Lapra_33386	Atal Jal	Piezometer	30.0889	77.3529	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4.2	3.21	4.52	5.1	
17	Mahila Wali_33387	Atal Jal	Piezometer	30.2140	77.2802	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	25.19	22.1	18.8	23.3	
18	Mandi_33390	Atal Jal	Piezometer	30.0980	77.3549	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.66	2.8	4.78	4.4	
19	Nagawa Jagir_33392	Atal Jal	Piezometer	30.1794	77.3720	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	2.7	2.4	4.24	5.2	
20	Rattan Garh_33397	Atal Jal	Piezometer	30.0744	77.1949	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	17.1	18.2	18.03	18.39	
21	Road Chhapar_33398	Atal Jal	Piezometer	30.1094	77.2278	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	17.88	17.4	19.85	18.97	
22	Sabhapur_33400	Atal Jal	Piezometer	30.0789	77.2348	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	6.65	4.9	7.68	6.52	
23	Sugh_33404	Atal Jal	Piezometer	30.1442	77.3498	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	12.06	11.2	12.26	13.8	
24	Sukhpura_33405	Atal Jal	Piezometer	30.0845	77.2541	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	6.83	5.4	7.7	7.54	
25	Tapu Kamalpur_33406	Atal Jal	Piezometer	30.0674	77.3250	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5.13	3.71	5.1	3.5	
26	Tigra_33407	Atal Jal	Piezometer	30.0703	77.2973	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4.73	3.6	5.86	5.12	
27	Tigri_33408	Atal Jal	Piezometer	30.0811	77.3057	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	6.4	5.3	7.15	6.17	
28	Todarpur_265531	Atal Jal	Piezometer	30.0712	77.2716	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	6.01	4.8	5.88	5.71	
29	Akalgarh_33352	Atal Jal	Tube Well	30.0724	77.3154	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.54	2.36	3.91	3.94	
30	Bahadurpur_33354	Atal Jal	Piezometer	30.0567	77.2349	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	7.11	7.32	
31	Bahadurpur_33354	Atal Jal	Bore Well	30.0584	77.2152	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	7.41	5.77	6.74	7.35	
32	Bhog Pur_33356	Atal Jal	Tube Well	30.1483	77.3882	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5.6	3.95	2.91	2.62	
33	Bhoj Pur_33357	Atal Jal	Bore Well	30.1432	77.3330	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	11.95	12.91	12.38	14.3	
34	Bibi Pur_33358	Atal Jal	Bore Well	30.1245	77.3864	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	2.7	3.1	4.21	4.74	
35	Daulatpur Jagir_33361	Atal Jal	Tube Well	30.1133	77.1896	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	22.92	20.26	21.29	22.88	
36	Dayal Garh_33363	Atal Jal	Tube Well	30.1522	77.3562	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	13.08	10.56	12.98	13.4	
37	Dudhla_33364	Atal Jal	Piezometer	30.1069	77.2121	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	18.66	18.9	
38	Dudhla_33364	Atal Jal	Dug-Cum-Bore well	30.1072	77.2095	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	19.33	16.93	17	18.32	
39	Dusani_33365	Atal Jal	Tube Well	30.0909	77.3219	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5.39	2.79	3.62	8.2	

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
40	Fatehpur-123_33366	Atal Jal	Bore Well	30.1214	77.3403	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.92	3.41	4	5.2
41	Galouli_33367	Atal Jal	Tube Well	30.1414	77.2093	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	24.38	21.26	21.47	21.12
42	Ghoron_33368	Atal Jal	Piezometer	30.1005	77.4213	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4.98	4.5
43	Ghoron_33368	Atal Jal	Tube Well	30.0998	77.4187	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	7.12	5.45	3.96	4.85
44	Haria Bans_33371	Atal Jal	Hand Pump	30.0716	77.2781	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5.73	4.58	5.92	5.63
45	Haripur Kamboyan_33373	Atal Jal	Tube Well	30.0910	77.2481	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	6.83	5.89	5.56	6.3
46	Harnol_33374	Atal Jal	Tube Well	30.1306	77.2065	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	29.6	26.45	24.87	20.24
47	Ishar Pur_33375	Atal Jal	Bore Well	30.0952	77.3356	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5.09	3.8	6.04	5.15
48	Jhinjron_265066	Atal Jal	Tube Well	30.1204	77.2013	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	23.52	19.42	18.95	19
49	Kaimpur_245697	Atal Jal	Bore Well	30.1076	77.3298	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4.72	3.12	4.12	5.41
50	Kunjal Kamboyan_33385	Atal Jal	Tube Well	30.0968	77.1711	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	24.17	20.43	20.45	22.67
51	Mali Majra_33389	Atal Jal	Tube Well	30.1347	77.3797	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.8	3.1	2.13	3.7
52	Mandali_245908	Atal Jal	Tube Well	30.0903	77.3278	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4.85	3.57	4.17	5.8
53	Mukarampur_33391	Atal Jal	Bore Well	30.1267	77.3800	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5.97	4.95	3.49	2.87
54	Nahar Pur_33394	Atal Jal	Tube Well	30.0580	77.2820	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	5.45	3.59	4.31	6.21
55	Naya Gaon_33395	Atal Jal	Tube Well	30.1245	77.3488	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	4.2	2.73	4.05	3.82
56	Panjapur_33396	Atal Jal	Bore Well	30.0870	77.2633	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	6.95	5.71	7.01	7.31
57	Rampur Majra_245698	Atal Jal	Bore Well	30.1031	77.3402	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.95	3.1	3.07	2.98
58	Rolha Kheri_33399	Atal Jal	Piezometer	30.1795	77.2411	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	17.5	19.77
59	Rolha Kheri_33399	Atal Jal	Tube Well	30.1767	77.2389	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	22	18.08	18.8	19.85
60	Sudhail_33402	Atal Jal	Tube Well	30.1693	77.2290	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	19.49	17.04	18.2	20.08
61	Sudhal_33403	Atal Jal	Piezometer	30.1590	77.2253	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	19.4	21.95
62	Sudhal_33403	Atal Jal	Tube Well	30.1605	77.2323	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	21.98	17.04	18.36	21.78
63	Tapu Majri_33388	Atal Jal	Bore Well	30.0959	77.3627	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	3.16	2.3	3.8	5.45
64	Dhorang_33362	CGWB	Piezometer	30.0667	77.1917	NA	18.19	19.23	18.9	19.45	19.22	20.16	14.88	16.2	NA	17.51	18.2	19.1	19.15	19.92	19.15	21.52	NA	19.6	18.8
65	Dhorang_33362	CGWB	Piezometer	30.0667	77.1917	15.52	14.68	16.23	15.4	16.16	15.42	16.97	18.38	18.8	NA	16.47	15.6	15.9	15.68	16.03	14.95	16.35	NA	21.12	14.8
66	Naggal_33393	CGWB	Piezometer	30.0707	77.2808	5.38	5.09	5.74	NA	5.9	5.5	6.12	5	4.74	3.04	2.87	3.08	4.59	4.42	5.22	4.7	NA	NA	7.28	7.26
67	Naggal_33393	CGWB	Piezometer	30.0690	77.2798	6.24	5.98	6.73	5.53	6.93	6.4	7.3	5.74	6.8	5.1	5.7	5.2	6.55	6.08	6.98	6.25	7.8	3.62	7.94	5.3
68	Sabepur_33401	CGWB	Piezometer	30.1121	77.3654	NA	NA	NA	NA	NA	NA	2.45	1.62	4	3.71	3.9	3.02	4.25	3.14	4.54	2.14	4.15	2.07	4.17	2.8
69	Shadipur	CGWB	Dug Well	30.1046	77.2786	5.4	5.6	6.2	5.72	5.78	5.36	6.47	3.34	5.45	6.4	3.92	3.5	5.4	4.8	4.81	4.64	6.26	4.13	5.85	5.72
70	Damla_33359	SGWD	Piezometer	30.0848	77.2196	13.25	12.45	13.57	NA	13.65	12.2	12.3	11.4	12.37	9.65	12.58	10.38	10.89	11.05	12.65	13.95	11.83	9.85	9.75	11.06
71	Haripur Jattan_33372	SGWD	Piezometer	30.1635	77.2915	17.63	17.13	18.13	NA	18.63	19.13	18.08	17.5	18.98	16.83	17	16.78	17.48	17.07	18.45	18.63	17.43	15.39	21.1	20.07
72	Kail_33377	SGWD	Tube Well	30.1870	77.2488	20.87	20.27	21.14	NA	21.22	20.77	21.17	20.17	21.42	20.92	22.52	20.25	19.8	17.75	19.6	19.9	19.7	18.1	19.25	16
73	Kait_33378	SGWD	Piezometer	30.1034	77.3583	6.64	6.14	7.64	NA	8.14	7.64	5.18	3.68	5.33	3.43	3.34	2.76	3.5	2.53	3.58	3.63	3.58	1.73	5.01	3.83
74	Kathwala_245907	SGWD	Dug Well	30.2039	77.2532	10.57	9.52	10.87	NA	10.96	10.57	11.07	9.57	11.32	11.22	11.71	10.69	9.8	7.76	9.4	8.3	8.7	7.3	19.65	23.91
75	Khurdi_33384	SGWD	Piezometer	30.0763	77.2354	13.4	12.9	13.9	NA	14.4	13.4	13.7	12.2	13.77	11.8	11.79	9.65	9.1	6.62	7	7.1	5.24	2.75	5.82	5.95
76	Jharauda	SGWD	Piezometer	30.1912	77.2943	18.56	18.4	18.7	NA	18.77	17.6	17.66	16.25	17.8	15.8	16.75	15.58	15.78	15.59	17.2	17.35	17.1	15.4	18.55	16.8
77	Mandebari	SGWD	Tube Well	30.1431	77.2312	20.25	19.75	20.75	NA	21.25	20.25	21.75	20	22	21.57	21.75	20.15	19.5	17.77	19.75	20	19.55	19.2	19.75	19.6

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

State	Haryana				District	Yamuna Nagar							Block	Jagadhri					
Month of Collection of sample for WQ monitoring*													May/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
Ahlu Wala_33351	Atal Jal	Piezometer	30.1981	77.309	2023	7.47	842	538.8	276.3	63.1	28.8	54.4	17.2	0.0	243.9	44.1	149.6	0.34	38.7
Ahlu Wala_33351	Atal Jal	Piezometer	30.1981	77.309	2024	7.28	660	470	248.2	76.95	13.61	53	7	0.4	247.5	48.07	102.7	0.43	7.05
Akalgarh_33352	Atal Jal	Tubewell	30.0745	77.3132	2024	7.93	1417	865	457.3	142.3	24.8	97	14	3.648	452.3	88.54	187.1	0.79	31.2
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2015	Sample not collected from this location													
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2016	7.65	260	ND	128.0	39.0	7.2	6.0	3.7	0.0	156.0	BDL	7.1	0.33	BDL
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2017	7.57	855	ND	350.0	87.0	32.0	55.0	5.4	0.0	431.0	54.0	31.0	0.27	20.00
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2018	8.12	264	ND	110.0	32.0	7.0	9.0	1.2	0.0	110.0	ND	21.0	1.02	5.59
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2019	Sample not collected from this location													
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2020	8.67	562	ND	150.1	16.0	26.8	65.0	5.4	48.0	207.5	0.0	21.3	0.20	9.80
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2021	8.64	298	ND	120.1	8.0	24.3	27.0	3.0	62.4	63.5	0.0	14.2	0.19	15.00
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2022	8.21	278	ND	110.0	8.0	21.9	19.0	1.9	0.0	132.0	0.0	21.0	0.21	13.00
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2023	7.99	415	ND	220.0	32.0	34.0	7.7	3.7	0.0	170.8	31.2	42.6	0.45	0.75
Amadalpur_33353	CGWB	Hand Pump	30.1358	77.3661	2024	7.88	277	0	100.1	20.04	12.16	14	3	Nil	146.4	BDL	7.09	0.32	0.2
Amadalpur_33353	Atal Jal	Piezometer	30.1343	77.3679	2023	7.8	251	146	80	20	5.49	25	10	0.0	70.0	8	40	0.65	0
Amadalpur_33353	Atal Jal	Piezometer	30.1343	77.3679	2024	7.83	450	126	68.05	20.84	3.89	14	2	0.4	67.5	12.92	28.19	0	0
Bahadurpur_33354	Atal Jal	Pizeometer	30.0567	77.2349	2024	8.07	463	259	136.1	43.28	6.81	29	4	1.502	134.5	26.53	56.38	0.24	1.9
Bakarapur_33355	Atal Jal	Piezometer	30.1132	77.3783	2023	7.75	261	154	80	20	6.86	25	15	0.0	70.0	8	40	0.32	5
Bakarapur_33355	Atal Jal	Piezometer	30.1132	77.3783	2024	7.95	1020	139	72.06	22.44	3.89	16	2	0.6	71.4	14.26	30.2	0.09	0
Bamboli	CGWB	Tube Well	30.2861	77.2194	2015	8.55	536	ND	183.7	20.4	32.2	45.0	8.9	23.4	172.5	42.0	45.2	0.30	BDL
Bamboli	CGWB	Tube Well	30.2861	77.2194	2016	8.28	400	ND	157.0	20.0	26.0	38.0	4.4	23.0	203.0	25.0	7.1	0.24	BDL
Bamboli	CGWB	Tube Well	30.2861	77.2194	2017	8.12	635	ND	258.0	49.0	33.0	38.0	8.7	0.0	295.0	52.0	35.0	0.39	BDL
Bamboli	CGWB	Tube Well	30.2861	77.2194	2018	8.38	555	ND	210.0	20.0	39.0	43.0	8.7	48.0	122.0	51.0	50.0	0.92	0.20
Bamboli	CGWB	Tube Well	30.2861	77.2194	2019	Sample not collected from this location													
Bamboli	CGWB	Tube Well	30.2861	77.2194	2020	8.63	401	ND	130.1	20.0	19.5	43.0	4.9	36.0	170.9	0.0	14.2	0.01	0.31
Bamboli	CGWB	Tube Well	30.2861	77.2194	2021	8.83	591	ND	180.1	16.0	34.0	64.0	9.5	62.4	206.2	0.0	49.6	0.28	0.24
Bamboli	CGWB	Tube Well	30.2861	77.2194	2022	8.04	503	ND	150.0	9.0	31.0	51.0	6.0	0.0	218.0	0.0	56.0	0.31	0.20
Bamboli	CGWB	Tube Well	30.2861	77.2194	2023	7.83	830	ND	330.0	68.0	38.9	65.1	6.3	0.0	475.8	0.0	49.7	0.78	0.32
Bamboli	CGWB	Tube Well	30.2861	77.2194	2024	7.52	497	0	200.2	27.78	31.79	35.94	8.21	Nil	268.5	40	13.75	0.53	0.77
Behrampur_245504	Atal Jal	Piezometer	30.1112	77.3469	2023	7.93	248	158.7	78.94	23.66	4.82	17.9	5.71	0.0	71.4	12.9	42.7	0.43	11.4
Behrampur_245504	Atal Jal	Piezometer	30.1112	77.3469	2024	7.6	558	144	76.06	24.05	3.89	16	2	0.3	75.7	14.77	30.2	0	0
Bhog Pur_33356	Atal Jal	Tubewell	30.1516	77.3804	2024	8.23	357	225	118.4	37.61	5.95	25	4	1.916	118	23.07	48.21	0.21	15.5
Bhoj Pur_33357	Atal Jal	Tubewell	30.1456	77.3311	2024	6.76	431	246	130.7	40.88	6.94	28	4	0.069	127.9	25.14	54	0.23	16.1
Bibi Pur_33358	Atal Jal	Tubewell	30.1242	77.3868	2024	8.72	315	174	93.92	29.43	4.96	20	3	4.539	87.42	17.78	38.57	0.16	14.3
Bilaspur	CGWB	Hand Pump	30.3	77.3	2015	7.25	795	ND	173.5	32.7	22.3	110.0	0.8	0.0	130.9	82.0	76.4	0.24	135.00
Bilaspur	CGWB	Hand Pump	30.3	77.3	2016	8.15	490	ND	177.0	43.0	17.0	38.0	1.3	0.0	143.0	28.0	69.0	0.26	13.00
Bilaspur	CGWB	Hand Pump	30.3	77.3	2017	7.7	940	ND	235.0	69.0	15.0	110.0	2.5	0.0	271.0	22.0	160.0	0.23	0.14
Bilaspur	CGWB	Hand Pump	30.3	77.3	2018	8.22	808	ND	130.0	24.0	17.0	133.0	7.4	0.0	159.0	28.0	184.0	0.21	0.20
Bilaspur	CGWB	Hand Pump	30.3	77.3	2019	Sample not collected from this location													
Bilaspur	CGWB	Hand Pump	30.3	77.3	2020	Sample not collected from this location													
Bilaspur	CGWB	Hand Pump	30.3	77.3	2021	8.81	360	ND	170.1	12.0	34.0	32.0	1.3	46.8	174.5	0.0	14.2	0.76	0.40
Bilaspur	CGWB	Hand Pump	30.3	77.3	2022	8.14	856	ND	384.0	24.0	78.8	24.0	3.4	0.0	334.0	54.0	71.0	0.62	0.80
Bilaspur	CGWB	Hand Pump	30.3	77.3	2023	8.12	800	ND	350.0	84.0	34.0	45.9	2.5	0.0	396.5	0.0	92.3	0.70	5.34

Atal Bhujal Yojana - Block Hydrogeological Report

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
Bilaspur	CGWB	Hand Pump	30.3	77.3	2024	8.65	710	0	180.1	16.03	34.05	80	5.4	28.8	230	BDL	77.99	0.61	BDL
Damla_33359	Atal Jal	Tubewell	30.0829	77.214	2024	7.25	717	426	224.6	70.31	11.9	48	7	0.374	223.6	43.63	92.57	0.39	20.5
Darwa Majri_33360	Atal Jal	Piezometer	30.1283	77.3252	2023	7.91	353	240	123.3	27.6	13.2	24.2	7.6	0.0	107.1	19.6	66.5	0.23	17.2
Darwa Majri_33360	Atal Jal	Piezometer	30.1283	77.3252	2024	7.51	420	198	104.1	32.06	5.83	22	3	0.3	103.7	20.24	42.28	0.18	0
Daulatpur Jagir_33361	Atal Jal	Tubewell	30.114	77.1903	2024	7.5	629	382	200.1	62.14	10.91	43	6	0.595	199.4	39.1	82.92	0.35	19.4
Dayal Garh_33363	Atal Jal	Tubewell	30.1477	77.358	2024	6.29	645	404	212.3	67.04	10.91	45	6	0.039	212	41.37	86.78	0.37	19.9
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2015	8.57	321	ND	122.5	28.6	12.4	28.0	4.5	41.0	101.1	BDL	24.3	0.36	BDL
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2016	8.2	295	ND	147.0	40.0	21.0	21.0	5.2	0.0	191.0	30.0	7.1	0.54	BDL
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2017	8.43	452	ND	214.0	57.0	17.0	20.0	4.7	44.0	182.0	BDL	24.0	0.68	BDL
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2018	8.1	427	ND	170.0	40.0	17.0	22.0	1.7	0.0	180.0	13.0	35.0	0.37	0.20
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2019	8.1	392	ND	140.0	28.0	17.0	12.9	1.0	0.0	134.0	BDL	37.0	0.59	2.84
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2020	8.42	307	ND	110.1	20.0	14.6	28.0	4.9	24.0	109.8	0.0	35.5	1.10	0.55
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2021	8.59	307	ND	120.1	20.0	17.0	32.0	4.7	31.2	126.9	0.0	28.4	0.55	0.00
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2022	7.94	648	ND	150.0	22.0	23.1	82.0	2.4	0.0	224.0	73.0	42.0	0.61	0.10
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2023	8.16	810	ND	310.0	56.0	41.3	59.2	5.8	0.0	402.6	0.0	78.1	0.93	0.13
Dhorang_33362	CGWB	Hand Pump	30.0625	77.1958	2024	7.85	413	0	110.1	28.06	9.728	47	5	Nil	219.7	BDL	21.27	0.54	BDL
Dudhla_33364	Atal Jal	Pizeometer	30.1069	77.2121	2024	6.78	529	313	164.1	51.3	8.75	35	5	0.093	163.9	31.99	68.46	0.29	3.2
Dusani_33365	Atal Jal	Tubewell	30.1018	77.3127	2024	7.57	1147	717	379.7	117.7	20.83	81	11	1.313	374.7	73.35	154.3	0.66	27.6
Fatehpur-123_33366	Atal Jal	Tubewell	30.1215	77.3421	2024	7.12	770	480	253.2	78.49	13.88	54	8	0.312	251.7	49.1	104.1	0.44	21.8
Galouli_33367	Atal Jal	Tubewell	30.1523	77.2148	2024	8.83	674	386	204.2	63.77	10.91	43	6	12.96	191.5	39.48	82.92	0.35	19.5
Ghoron_33368	Atal Jal	Pizeometer	30.1005	77.4213	2024	7.54	980	415	220.2	68.93	11.67	47	6	0.717	219.3	42.51	90.61	0.38	5.7
Golanpur_33369	Atal Jal	Piezometer	30.1343	77.2178	2023	7.59	488	283	150	40	12.34	45	25	0.0	130.0	12	70	0.54	5
Golanpur_33369	Atal Jal	Piezometer	30.1343	77.2178	2024	7.29	565	269	144.1	44.89	7.78	30	4	0.3	139.7	27.56	58.39	0.25	2.15
Hafij Pur_33370	Atal Jal	Piezometer	30.1122	77.1909	2023	7.81	417	266.8	138.1	31.5	14.4	26.9	8.54	0.0	119.0	21.8	73.6	0.23	19.2
Hafij Pur_33370	Atal Jal	Piezometer	30.1122	77.1909	2024	7.46	768	239	128.1	40.08	6.8	27	4	0.3	123.7	24.46	52.35	0.22	1.4
Haria Bans_33371	Atal Jal	Tubewell	30.0702	77.2778	2024	7.7	1502	879	465.5	145.5	24.79	99	14	2.167	457.8	89.95	190.9	0.8	31.6
Haripur Jattan_33372	Atal Jal	Piezometer	30.1923	77.2675	2023	8.09	281	179.8	88.8	19.7	9.6	18.1	5.7	0.0	77.3	14.7	49.8	0.65	12.9
Haripur Jattan_33372	Atal Jal	Piezometer	30.1923	77.2675	2024	7.62	780	150	80.06	24.05	4.86	17	2	0.3	79.7	15.39	32.22	0	0
Haripur Kamboyan_33373	Atal Jal	Tubewell	30.0945	77.257	2024	6.39	760	446	236.8	73.58	12.89	50	7	0.054	235.9	45.61	96.42	0.41	21
Harnol_33374	Atal Jal	Tubewell	30.1356	77.2054	2024	6.18	738	445	236.8	73.58	12.89	50	7	0.033	232	45.52	96.42	0.41	20.9
Ishar Pur_33375	Atal Jal	Tubewell	30.0952	77.3372	2024	6.72	348	203	106.2	32.7	5.95	23	3	0.053	107.9	20.8	44.36	0.18	15
Jai Pur_33376	Atal Jal	Piezometer	30.0564	77.212	2023	8.03	746	432.6	222	51.2	22.8	43.7	13.8	0.0	196.3	35.4	121.1	0.65	31.1
Jai Pur_33376	Atal Jal	Piezometer	30.0564	77.212	2024	8.22	1030	413	220.2	67.33	12.64	46	6	3.4	212.6	42.3	88.6	0.38	5.65
Jhinjron_265066	Atal Jal	Tubewell	30.1202	77.2049	2024	8.22	558	325	171.5	53.96	8.93	37	5	2.683	169.3	33.25	69.43	0.3	18
Kail_33377	Atal Jal	Piezometer	30.1874	77.249	2023	7.79	529	322.6	167.7	37.4	18.1	32.5	10.3	0.0	142.8	26.3	90.2	0.54	23.2
Kail_33377	Atal Jal	Piezometer	30.1874	77.249	2024	7.36	1020	328	172.1	54.51	8.75	37	5	0.4	171.6	33.54	70.47	0.3	3.6
Kaampur_245697	Atal Jal	Tubewell	30.1168	77.3309	2024	8.58	883	548	289.9	89.94	15.86	62	9	10.29	277.9	56.08	119.6	0.5	23.4
Kait_33378	Atal Jal	Tubewell	30.1055	77.3561	2024	8.01	1027	628	330.7	103	17.85	71	10	3.155	324.8	64.29	136.9	0.58	25.4
Kalanour_33379	Atal Jal	Piezometer	30.0821	77.3378	2023	7.8	248	149.5	74.01	23.66	3.62	16.8	5.38	0.0	65.4	12.3	40.3	0.54	10.8
Kalanour_33379	Atal Jal	Piezometer	30.0821	77.3378	2024	7.52	780	144	76.06	24.05	3.89	16	2	0.2	75.7	14.77	30.2	0	0
Karera Khurd-II_33381	Atal Jal	Piezometer	30.0847	77.2825	2023	8.28	325	188.5	93.7	21.6	9.6	19.1	6.1	0.0	83.3	15.4	52.2	0.43	13.5
Karera Khurd-II_33381	Atal Jal	Piezometer	30.0847	77.2825	2024	8.09	850	174	92.07	28.86	4.86	20	3	1.1	90.9	17.76	38.26	0	0
Kathwala_245907	Atal Jal	Piezometer	30.2049	77.2566	2023	7.78	521	323	167.7	37.4	18.1	32.6	10.3	0.0	142.8	26.4	90.2	0.23	23.2
Kathwala_245907	Atal Jal	Piezometer	30.2049	77.2566	2024	7.52	780	321	168.1	52.9	8.75	36	5	0.5	167.5	32.81	70.47	0.29	3.4
Khjuri_33382	Atal Jal	Piezometer	30.0531	77.2573	2023	8.32	346	224.9	113.4	25.6	12	22.7	7.1	0.0	101.1	18.4	61.7	0.34	16.1
Khjuri_33382	Atal Jal	Piezometer	30.0531	77.2573	2024	8.34	1110	201	108.1	33.67	5.83	23	3	2.1	101.8	20.55	44.3	0.18	0
Khundewala_33383	Atal Jal	Piezometer	30.2126	77.2366	2023	7.58	892	579.8	300.9	69.02	31.2	58.5	18.5	0.0	261.8	47.5	161.5	0.65	41.7
Khundewala_33383	Atal Jal	Piezometer	30.2126	77.2366	2024	7.4	819	463	244.2	76.95	12.64	52	7	0.6	243.4	47.35	100.7	0.42	6.9

Atal Bhujal Yojana - Block Hydrogeological Report

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	
Khurdi_33384	Atal Jal	Tubewell	30.0708	77.2437	2024	7.93	467	270	142.9	44.15	7.93	30	4	1.12	138.8	27.59	57.85	0.25	16.6	
Kunjla Kamboyan_33385	Atal Jal	Tubewell	30.0944	77.1775	2024	7.06	447	268	142.9	44.15	7.93	30	4	0.151	139.8	27.41	57.85	0.24	16.6	
Lapra_33386	Atal Jal	Piezometer	30.0889	77.3529	2023	7.65	282	174.8	88.8	19.7	9.6	17.6	5.59	0.0	77.3	14.2	47.5	0.34	12.5	
Lapra_33386	Atal Jal	Piezometer	30.0889	77.3529	2024	7.35	752	156	84.07	25.65	4.86	18	2	0.2	79.8	16.01	34.23	0	0	
Mahila Wali_33387	Atal Jal	Piezometer	30.214	77.2802	2023	7.62	654	385.8	197.3	45.3	20.4	38.9	12.3	0.0	172.5	31.6	106.8	0.34	27.7	
Mahila Wali_33387	Atal Jal	Piezometer	30.214	77.2802	2024	7.87	720	376	200.2	62.52	10.7	42	6	1.4	194.6	38.48	80.54	0.35	4.75	
Mali Majra_33389	Atal Jal	Tubewell	30.1384	77.3763	2024	7.96	611	351	183.8	57.23	9.92	39	5	1.577	182.4	35.9	75.21	0.32	18.6	
Mandali_245908	Atal Jal	Tubewell	30.0818	77.326	2024	8.47	942	577	306.2	94.84	16.86	65	9	8.433	295.7	59.01	125.4	0.53	24.2	
Mandi_33390	Atal Jal	Piezometer	30.098	77.3549	2023	7.75	271	165.3	83.8	19.7	8.4	16.6	5.2	0.0	71.4	13.4	45.1	0.23	11.8	
Mandi_33390	Atal Jal	Piezometer	30.098	77.3549	2024	7.3	1000	170	88.07	27.25	4.86	19	3	0.2	87.8	17.35	36.24	0	0	
Mukarampur_33391	Atal Jal	Tubewell	30.1253	77.3812	2024	6.4	701	429	228.7	70.31	12.89	48	7	0.053	223.9	43.92	92.57	0.39	20.5	
Nagawa Jagir_33392	Atal Jal	Piezometer	30.1794	77.372	2023	8.13	292	183.9	93.7	21.6	9.6	18.5	5.8	0.0	83.3	15.1	49.8	0.23	13.2	
Nagawa Jagir_33392	Atal Jal	Piezometer	30.1794	77.372	2024	8.44	670	160	84.07	25.65	4.86	18	3	2.2	81.7	16.32	34.23	0	0	
Naggal_33393	Atal Jal	Tubewell	30.0663	77.2621	2024	7.23	1735	957	506.3	157	27.77	108	15	0.805	503.2	97.88	206.4	0.88	33.5	
Nahar Pur_33394	Atal Jal	Tubewell	30.0612	77.268	2024	5.98	1319	743	392	122.6	20.83	84	12	0.035	392	75.99	160.1	0.68	28.3	
Naya Gaon_33395	Atal Jal	Tubewell	30.1208	77.3482	2024	6.28	576	364	191.9	60.5	9.92	41	6	0.034	192	37.22	79.07	0.33	19	
Panjapur_33396	Atal Jal	Tubewell	30.0859	77.2653	2024	6.18	1229	775	408.3	127.5	21.82	87	12	0.058	407.9	79.29	167.8	0.71	29	
Rampur Majra_245698	Atal Jal	Tubewell	30.1072	77.3388	2024	8.65	1101	682	359.3	112.8	18.84	77	11	15.12	345.3	69.76	148.5	0.63	26.7	
Rattan Garh_33397	Atal Jal	Pizeometer	30.0744	77.1949	2024	7.41	910	292	156.1	48.09	8.75	33	5	0.367	151.6	29.82	62.42	0.27	2.7	
Road Chhapar_33398	Atal Jal	Piezometer	30.1094	77.2278	2023	7.78	383	245	130	30	9.6	40	20	0.0	120.0	12	60	0.43	5	
Road Chhapar_33398	Atal Jal	Piezometer	30.1094	77.2278	2024	7.5	870	228	120.1	36.87	6.81	26	4	0.4	119.6	23.33	50.34	0.21	1.1	
Rolha Kheri_33399	Atal Jal	Pizeometer	30.1795	77.2411	2024	6.52	556	338	180.1	56.11	9.72	38	5	0.055	175.9	34.57	72.49	0.31	3.85	
Sabepur_33401	Atal Jal	Tubewell	30.107	77.3708	2024	8.48	641	415	220.5	68.68	11.9	47	6	6.245	213.8	42.5	90.64	0.38	20.2	
Sabhapur_33400	Atal Jal	Piezometer	30.0789	77.2348	2023	8.07	461	262.7	133.2	29.5	14.4	26.5	8.4	0.0	119.0	21.5	71.2	0.23	18.9	
Sabhapur_33400	Atal Jal	Piezometer	30.0789	77.2348	2024	7.86	567	258	136.1	41.68	7.78	29	4	0.9	135.0	26.42	56.38	0.23	1.85	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2015	8.4	1177	ND	153.1	18.4	26.0	205.0	10.0	35.1	285.6	120.0	132.0	0.53	2.09	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2016	8.25	2200	ND	314.0	27.0	60.0	265.0	221.0	0.0	359.0	272.0	285.0	0.36	229.00	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2017	8.36	1110	ND	184.0	37.0	22.0	180.0	9.4	56.0	271.0	225.0	21.0	0.48	BDL	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2018	8.56	762	ND	170.0	16.0	32.0	125.0	7.0	48.0	232.0	64.0	78.0	0.99	0.20	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2019	8.66	382	ND	100.0	12.0	17.0	69.7	3.7	36.0	183.0	14.0	21.0	0.37	0.20	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2020	8.58	458	ND	80.1	16.0	9.7	82.0	3.8	36.0	219.7	0.0	14.2	0.05	0.44	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2021	8.74	1010	ND	220.2	24.0	38.9	121.0	5.1	46.8	190.4	12.0	177.3	0.33	0.27	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2022	8.09	1085	ND	248.0	26.0	44.5	129.0	4.2	0.0	320.0	16.0	188.0	0.41	0.50	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2023	8.24	670	ND	250.0	44.0	34.0	58.9	4.8	0.0	366.0	19.2	42.6	0.68	0.05	
Saraswati Nagar_33460	CGWB	Hand Pump	30.1958	77.1458	2024	8.09	978	0	200.2	24.05	34.05	136	5	Nil	341.7	24.02	127.6	0.55	BDL	
Shadipur	CGWB	Hand Pump	30.1	77.2792	2015	8.48	325	ND	117.4	24.5	13.6	25.0	5.6	81.9	11.9	20.0	6.9	0.14	BDL	
Shadipur	CGWB	Hand Pump	30.1	77.2792	2016	8.24	373	ND	186.0	39.0	21.0	12.0	7.8	0.0	156.0	72.0	7.1	0.44	0.98	
Shadipur	CGWB	Hand Pump	30.1	77.2792	2017	8.28	450	ND	194.0	49.0	17.0	26.0	6.6	0.0	179.0	82.0	15.0	0.31	BDL	
Shadipur	CGWB	Hand Pump	30.1	77.2792	2018	8.5	370	ND	130.0	16.0	22.0	36.0	4.2	72.0	61.0	ND	28.0	0.33	0.20	
Shadipur	CGWB	Hand Pump	30.1	77.2792	2019	8.51	339	ND	140.0	28.0	17.0	27.3	4.5	24.0	159.0	13.0	14.0	0.24	0.20	
Shadipur	CGWB	Hand Pump	30.1	77.2792	2020	8.51	325	ND	130.1	20.0	19.5	27.0	6.8	36.0	134.2	0.0	14.2	0.05	0.20	
Shadipur	CGWB	Hand Pump	30.1	77.2792	2021	8.66	790	ND	230.2	24.0	41.3	77.0	21.0	46.8	174.5	79.0	78.0	0.23	2.00	
Shadipur	CGWB	Hand Pump	30.1	77.2792	2022	8.46	346	ND	98.0	9.0	18.4	34.0	6.0	36.0	112.0	0.0	21.0	0.27	1.80	
Shadipur	CGWB	Hand Pump	30.1	77.2792	2023	Sample not collected from this location														
Shadipur	CGWB	Hand Pump	30.1	77.2792	2024	8.22	343	0	130.1	23.81	17.17	28.57	6.85	Nil	207.5	15	6.877	0.37	BDL	
Sudhail_33402	Atal Jal	Tubewell	30.1628	77.2312	2024	6.45	586	330	175.6	53.96	9.92	37	5	0.046	172	33.73	71.35	0.3	18.1	
Sudhal_33403	Atal Jal	Pizeometer	30.159	77.2253	2024	6.52	638	313	164.1	51.3	8.75	35	5	0.051	163.9	31.99	68.46	0.29	3.2	
Sugh_33404	Atal Jal	Piezometer	30.1442	77.3498	2023	7.99	267	170.8	88.8	19.7	9.6	17.2	5.4	0.0	77.3	14	47.5	0.23	12.2	

Atal Bhujal Yojana - Block Hydrogeological Report

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
Sugh_33404	Atal Jal	Piezometer	30.1442	77.3498	2024	7.9	420	154	80.06	25.65	3.89	17	2	0.6	79.4	15.8	34.23	0	0
Sukhpura_33405	Atal Jal	Pizeometer	30.0845	77.2541	2024	7.97	550	232	124.1	38.47	6.81	26	4	1.053	118.9	23.74	50.34	0.21	1.25
Tapu Kamalpur_33406	Atal Jal	Piezometer	30.0674	77.325	2023	7.97	693	482.5	290.3	89.71	16.5	60	15	0.0	259.7	32.24	89.19	0.89	11.08
Tapu Kamalpur_33406	Atal Jal	Piezometer	30.0674	77.325	2024	7.84	879	392	208.2	64.12	11.67	44	6	1.3	202.6	40.13	84.57	0.36	5.15
Tapu Majri_33388	Atal Jal	Tubewell	30.127	77.413	2024	7.91	436	280	147	45.79	7.93	31	4	1.131	146.8	28.63	59.78	0.25	16.9
Tigra_33407	Atal Jal	Piezometer	30.0703	77.2973	2023	8.22	257	169.6	83.8	19.7	8.4	17.1	5.4	0.0	77.3	13.8	45.1	0.23	12.1
Tigra_33407	Atal Jal	Piezometer	30.0703	77.2973	2024	8.21	1760	131	68.05	20.84	3.89	15	2	1.0	66.9	13.43	28.19	0	0
Tigri_33408	Atal Jal	Piezometer	30.0811	77.3057	2023	8.06	268	158.1	78.9	17.7	8.4	15.9	5.1	0.0	71.4	12.9	42.7	0.34	11.3
Tigri_33408	Atal Jal	Piezometer	30.0811	77.3057	2024	7.82	1200	146	76.06	24.05	3.89	16	2	0.5	75.5	14.98	32.22	0	0
Todarpur_265531	Atal Jal	Piezometer	30.0712	77.2716	2023	7.77	326	222	128.9	39.14	7.56	22.39	4.88	0.0	100.7	18.16	68.21	0.23	15.93
Todarpur_265531	Atal Jal	Piezometer	30.0712	77.2716	2024	7.79	789	185	96.08	30.46	4.86	21	3	0.6	95.4	18.9	40.27	0	0

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
Yamunanagar_76	Jagadhri_562	Atal Jal	Ahlu Wala_33351	30.1981	77.309	ND	ND	ND	842	660
Yamunanagar_76	Jagadhri_562	Atal Jal	Akalgarh_33352	30.0745	77.3132	ND	ND	ND	ND	1417
Yamunanagar_76	Jagadhri_562	Atal Jal	Amadapur_33353	30.1343	77.3679	ND	ND	ND	251	450
Yamunanagar_76	Jagadhri_562	Atal Jal	Bahadurpur_33354	30.0567	77.2349	ND	ND	ND	ND	463
Yamunanagar_76	Jagadhri_562	Atal Jal	Bakarpur_33355	30.1132	77.3783	ND	ND	ND	261	1020
Yamunanagar_76	Jagadhri_562	Atal Jal	Behrampur_245504	30.1112	77.3469	ND	ND	ND	248	558
Yamunanagar_76	Jagadhri_562	Atal Jal	Bhog Pur_33356	30.1516	77.3804	ND	ND	ND	ND	357
Yamunanagar_76	Jagadhri_562	Atal Jal	Bhoj Pur_33357	30.1456	77.3311	ND	ND	ND	ND	431
Yamunanagar_76	Jagadhri_562	SGWB	Bhojpur	30.1421	77.3165	500	550	650	980	840
Yamunanagar_76	Jagadhri_562	Atal Jal	Bibi Pur_33358	30.1242	77.3868	ND	ND	ND	ND	315
Yamunanagar_76	Jagadhri_562	SGWB	Chaneti	30.1668	77.3342	800	1000	500	650	260
Yamunanagar_76	Jagadhri_562	SGWB	Damla	30.0848	77.2196	550	550	1250	600	460
Yamunanagar_76	Jagadhri_562	Atal Jal	Damla_33359	30.0829	77.214	ND	ND	ND	ND	717
Yamunanagar_76	Jagadhri_562	Atal Jal	Darwa Majri_33360	30.1283	77.3252	ND	ND	ND	353	420
Yamunanagar_76	Jagadhri_562	Atal Jal	Daulatpur Jagir_33361	30.114	77.1903	ND	ND	ND	ND	629
Yamunanagar_76	Jagadhri_562	Atal Jal	Dayal Garh_33363	30.1477	77.358	ND	ND	ND	ND	645
Yamunanagar_76	Jagadhri_562	Atal Jal	Dudhla_33364	30.1069	77.2121	ND	ND	ND	ND	529
Yamunanagar_76	Jagadhri_562	Atal Jal	Dusani_33365	30.1018	77.3127	ND	ND	ND	ND	1147
Yamunanagar_76	Jagadhri_562	Atal Jal	Fatehpur-123_33366	30.1215	77.3421	ND	ND	ND	ND	770
Yamunanagar_76	Jagadhri_562	Atal Jal	Galouli_33367	30.1523	77.2148	ND	ND	ND	ND	674
Yamunanagar_76	Jagadhri_562	Atal Jal	Ghoron_33368	30.1005	77.4213	ND	ND	ND	ND	980
Yamunanagar_76	Jagadhri_562	SGWB	Gobindpura	30.149	77.287	900	650	250	1150	1460
Yamunanagar_76	Jagadhri_562	Atal Jal	Golanpur_33369	30.1343	77.2178	ND	ND	ND	488	565
Yamunanagar_76	Jagadhri_562	Atal Jal	Hafij Pur_33370	30.1122	77.1909	ND	ND	ND	417	768
Yamunanagar_76	Jagadhri_562	Atal Jal	Haria Bans_33371	30.0702	77.2778	ND	ND	ND	ND	1502
Yamunanagar_76	Jagadhri_562	Atal Jal	Haripur Jattan_33372	30.1923	77.2675	ND	ND	ND	281	780
Yamunanagar_76	Jagadhri_562	Atal Jal	Haripur Kamboyan_33373	30.0945	77.257	ND	ND	ND	ND	760
Yamunanagar_76	Jagadhri_562	Atal Jal	Harnol_33374	30.1356	77.2054	ND	ND	ND	ND	738
Yamunanagar_76	Jagadhri_562	Atal Jal	Ishar Pur_33375	30.0952	77.3372	ND	ND	ND	ND	348
Yamunanagar_76	Jagadhri_562	SGWB	Jagadhari	30.1635	77.2915	550	500	950	600	690
Yamunanagar_76	Jagadhri_562	Atal Jal	Jai Pur_33376	30.0564	77.212	ND	ND	ND	746	1030
Yamunanagar_76	Jagadhri_562	SGWB	Jharauda	30.1912	77.2943	850	850	400	750	4890
Yamunanagar_76	Jagadhri_562	Atal Jal	Jhinjron_265066	30.1202	77.2049	ND	ND	ND	ND	558
Yamunanagar_76	Jagadhri_562	SGWB	Kail	30.187	77.2488	800	750	300	850	1260

Atal Bhujal Yojana - Block Hydrogeological Report

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
Yamunanagar_76	Jagadhri_562	Atal Jal	Kail_33377	30.1874	77.249	ND	ND	ND	529	1020
Yamunanagar_76	Jagadhri_562	Atal Jal	Kaimpur_245697	30.1168	77.3309	ND	ND	ND	ND	883
Yamunanagar_76	Jagadhri_562	SGWB	Kait	30.1034	77.3583	950	700	1300	330	430
Yamunanagar_76	Jagadhri_562	Atal Jal	Kait_33378	30.1055	77.3561	ND	ND	ND	ND	1027
Yamunanagar_76	Jagadhri_562	Atal Jal	Kalanour_33379	30.0821	77.3378	ND	ND	ND	248	780
Yamunanagar_76	Jagadhri_562	Atal Jal	Karera Khurd-II_33381	30.0847	77.2825	ND	ND	ND	325	850
Yamunanagar_76	Jagadhri_562	SGWB	Kathwala	30.2039	77.2532	750	1050	950	1700	670
Yamunanagar_76	Jagadhri_562	Atal Jal	Kathwala_245907	30.2049	77.2566	ND	ND	ND	521	780
Yamunanagar_76	Jagadhri_562	Atal Jal	Khjuri_33382	30.0531	77.2573	ND	ND	ND	346	1110
Yamunanagar_76	Jagadhri_562	Atal Jal	Khundewala_33383	30.2126	77.2366	ND	ND	ND	892	819
Yamunanagar_76	Jagadhri_562	SGWB	Khurdi	30.0763	77.2354	750	850	350	830	700
Yamunanagar_76	Jagadhri_562	Atal Jal	Khurdi_33384	30.0708	77.2437	ND	ND	ND	ND	467
Yamunanagar_76	Jagadhri_562	Atal Jal	Kunjla Kamboyan_33385	30.0944	77.1775	ND	ND	ND	ND	447
Yamunanagar_76	Jagadhri_562	Atal Jal	Lapra_33386	30.0889	77.3529	ND	ND	ND	282	752
Yamunanagar_76	Jagadhri_562	Atal Jal	Mahila Wali_33387	30.214	77.2802	ND	ND	ND	654	720
Yamunanagar_76	Jagadhri_562	Atal Jal	Mali Majra_33389	30.1384	77.3763	ND	ND	ND	ND	611
Yamunanagar_76	Jagadhri_562	Atal Jal	Mandali_245908	30.0818	77.326	ND	ND	ND	ND	942
Yamunanagar_76	Jagadhri_562	SGWB	Mandebari	30.1431	77.2312	850	800	1100	700	580
Yamunanagar_76	Jagadhri_562	Atal Jal	Mandi_33390	30.098	77.3549	ND	ND	ND	271	1000
Yamunanagar_76	Jagadhri_562	Atal Jal	Mukarampur_33391	30.1253	77.3812	ND	ND	ND	ND	701
Yamunanagar_76	Jagadhri_562	Atal Jal	Nagawa Jagir_33392	30.1794	77.372	ND	ND	ND	292	670
Yamunanagar_76	Jagadhri_562	Atal Jal	Naggal_33393	30.0663	77.2621	ND	ND	ND	ND	1735
Yamunanagar_76	Jagadhri_562	Atal Jal	Nahar Pur_33394	30.0612	77.268	ND	ND	ND	ND	1319
Yamunanagar_76	Jagadhri_562	Atal Jal	Naya Gaon_33395	30.1208	77.3482	ND	ND	ND	ND	576
Yamunanagar_76	Jagadhri_562	Atal Jal	Panjapur_33396	30.0859	77.2653	ND	ND	ND	ND	1229
Yamunanagar_76	Jagadhri_562	Atal Jal	Rampur Majra_245698	30.1072	77.3388	ND	ND	ND	ND	1101
Yamunanagar_76	Jagadhri_562	Atal Jal	Rattan Garh_33397	30.0744	77.1949	ND	ND	ND	ND	910
Yamunanagar_76	Jagadhri_562	Atal Jal	Road Chhappar_33398	30.1094	77.2278	ND	ND	ND	383	870
Yamunanagar_76	Jagadhri_562	Atal Jal	Rolha Kheri_33399	30.1795	77.2411	ND	ND	ND	ND	556
Yamunanagar_76	Jagadhri_562	Atal Jal	Sabapur_33401	30.107	77.3708	ND	ND	ND	ND	641
Yamunanagar_76	Jagadhri_562	Atal Jal	Sabhapur_33400	30.0789	77.2348	ND	ND	ND	461	567
Yamunanagar_76	Jagadhri_562	Atal Jal	Sudhail_33402	30.1628	77.2312	ND	ND	ND	ND	586
Yamunanagar_76	Jagadhri_562	Atal Jal	Sudhal_33403	30.159	77.2253	ND	ND	ND	ND	638
Yamunanagar_76	Jagadhri_562	Atal Jal	Sugh_33404	30.1442	77.3498	ND	ND	ND	267	420
Yamunanagar_76	Jagadhri_562	Atal Jal	Sukhpura_33405	30.0845	77.2541	ND	ND	ND	ND	550
Yamunanagar_76	Jagadhri_562	Atal Jal	Tapu Kamalpur_33406	30.0674	77.325	ND	ND	ND	693	879
Yamunanagar_76	Jagadhri_562	Atal Jal	Tapu Majri_33388	30.127	77.413	ND	ND	ND	ND	436
Yamunanagar_76	Jagadhri_562	SGWB	TehiPanchtirthi	30.28	77.28	850	1000	800	440	370
Yamunanagar_76	Jagadhri_562	Atal Jal	Tigra_33407	30.0703	77.2973	ND	ND	ND	257	1760
Yamunanagar_76	Jagadhri_562	Atal Jal	Tigri_33408	30.0811	77.3057	ND	ND	ND	268	1200
Yamunanagar_76	Jagadhri_562	Atal Jal	Todarpur_265531	30.0712	77.2716	ND	ND	ND	326	789

