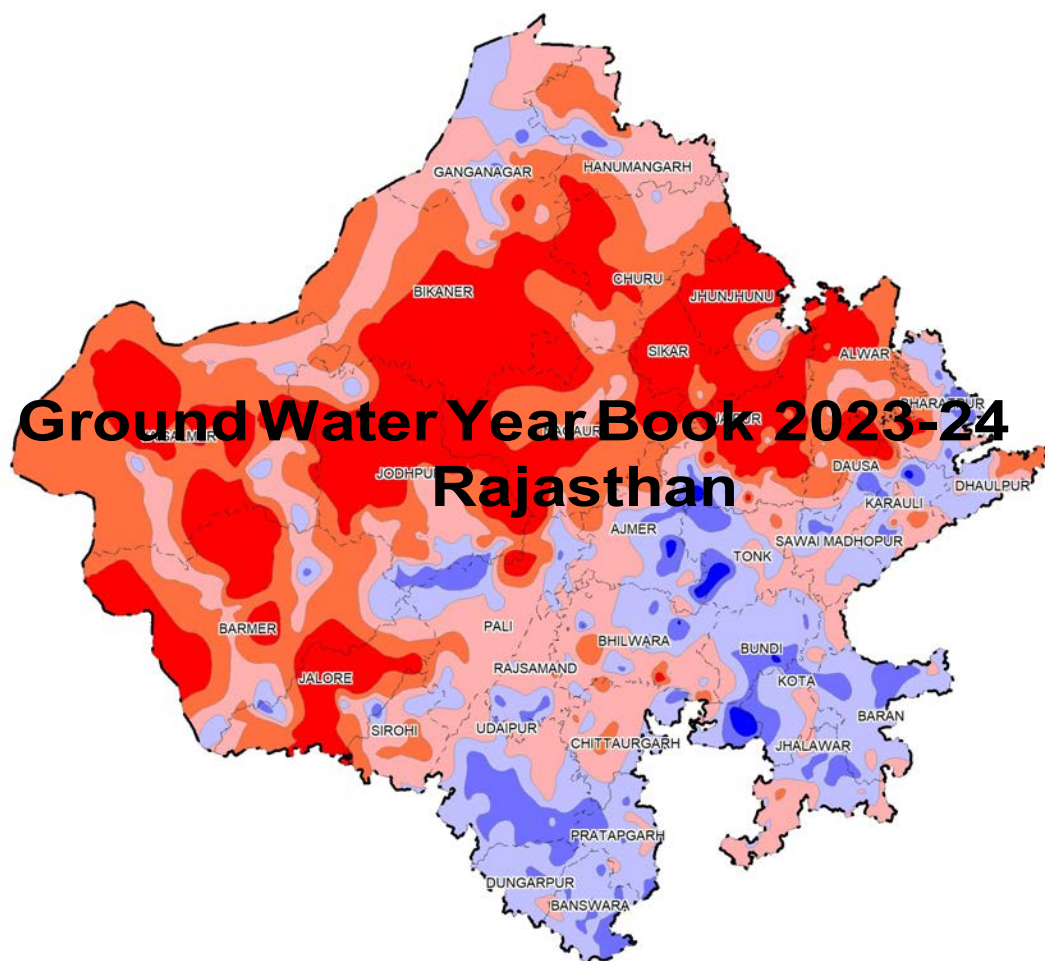




Government of India
Central Ground Water Board
Department of Water Resources, River Development & Ganga
Rejuvenation
Ministry of Jal Shakti



Western Region, Jaipur
August, 2024

PREFACE

Government of India initiative to provide safe and adequate drinking water supply to every households in rural India by 2024 and implement source sustainability measures such as recharge and reuse through grey water management, water conservation, rain water harvesting, etc. Water level plays important role for effective estimation of ground water resources. Ground Water Year Book for the year 2023-24 has been prepared based on data collected during pre-monsoon (May), in-between monsoon (August), post-monsoon (November) and post irrigation (January). Ground water quality data of samples collected during pre-monsoon 2023 is also shared in Ground Water Year Book. Presently, water level is being monitored manually. However, Digital Water Level Recorders with telemetry on 304 existing piezometer is being installed under National Hydrology Project.

Annual Report on Water Quality is prepared sepertaely based on the water level data collected from field and analysed in NABL accredited Regional Chemical Laboratory, Jaipur.

Water level data were processed with the help of dedicated GEMS software, which is used for analysis, validation, and retrieval of data and generation of the maps. Based on the data analysis, Ground Water Year Book 2023-24 has been compiled & edited by Shri Shyam Sunder Saraswat, Scientist "D", Smt. Maria Dominic, Scientist "C", Shri Lokendra Kumar, Draftsman & Shri S.C.Gupta, Draftsman. The efforts made by the officers/officials in bringing out this report are highly appreciated.

I hope Ground Water Year Book will be of immense help for generation of various maps in carrying out NAQUIM 2.0, Ground Water Resource Assesment and preparation of Ground Water Management Plan for various user agencies as well as stakeholders. These data will also helpful to the planners, technocrats, researchers, academic institutes, etc. for the formulation of various ground water-based schemes in the Rajasthan State.



(Er. M S Rathore)
Regional Director

GROUND WATER YEAR BOOK 2023-24, RAJASTHAN

Table of Contents

EXECUTIVE SUMMARY.....	i
1. INTRODUCTION	1
2. PHYSIOGRAPHIC FEATURES	4
2.1 Topography	4
2.1.1 Aravalli Hill Ranges.....	5
2.1.2 The Eastern Plains.....	5
2.1.3 The Western Sandy Plains and Sand Dunes	5
2.1.4 Vindhyan Scarpland and Deccan Lava Plateau.....	6
2.2 Drainage	6
3. CLIMATE AND RAINFALL	6
3.1 Climate	6
3.2 Rainfall	7
3.3 Temperature	9
4. GEOLOGY	9
4.1 Archaeans	10
4.2 Proterozoics	11
4.3 Palaeozoics	11
4.4 Mesozoics	11
4.5 Deccan Traps.....	11
4.6 Tertiary's	11
4.7 Recent.....	12
5. HYDROGEOLOGY.....	12
5.1 Porous Formations	13
5.2 Fissured Formations	13
6. GROUND WATER REGIME MONITORING	14
6.1 Distribution of the National Hydrograph Stations	15
6.2 Analysis of Data.....	18
7. GROUND WATER SCENARIO.....	18
7.1 Depth to Water Level (Unconfined Aquifer).....	19
7.1.1 May 2023	19
7.1.2 August 2023.....	21
7.1.3 November 2023.....	23
7.1.4 January 2024.....	25
7.2 Seasonal Water Level Fluctuation.....	27
7.2.1 May 2023 to August 2023	29
7.2.2 May 2023 to November 2023	30
7.2.3 May 2023 to January 2024.....	32
7.3 Annual Water Level Fluctuation	34

7.3.1	May 2022 to May 2023.....	36
7.3.2	August 2022 to August 2023.....	37
7.3.3	November 2022 to November 2023	39
7.3.4	January 2023 to January 2024.....	41
7.4	Decadal Variations.....	Error! Bookmark not defined. 43
7.4.1	Decadal average of May (2013 - 2022) to May 2024	44
7.4.2	Decadal average of August (2013 - 2022) to August 2023	45
7.4.3	Decadal average of November (2013 - 2022) to November 2023	47
7.4.4	Decadal average of January (2014 - 2023) to January 2024.....	48
8.	Conclusions and Recommendations.....	50

Table of Figures

Figure 1: Administrative Divisions	1
Figure 2: Location of National Hydrograph Stations	2
Figure 3: Physiography	4
Figure 4: Distribution of Average Annual Rainfall	7
Figure 5: Annual Rainfall and Departure from Normal	9
Figure 6: Hydrogeological map of Rajasthan	12
Figure 7: Basin-wise distribution of Monitoring Wells	15
Figure 8: Aquifer-wise distribution of Monitoring Wells	17
Figure 9: Distribution of Wells among Different Categories of Water Levels (2023-24)	19
Figure 10: Depth to Water Level (May 2023)	21
Figure 11: Depth to Water Level (August 2023)	23
Figure 12: Depth to Water Level (November 2023)	25
Figure 13: Depth to Water Level (January 2024)	27
Figure 14: Fluctuation of Water Level (2023-24)	28
Figure 15: Water Level Fluctuation – May 2023 to August 2023	29
Figure 16: Water Level Fluctuation – May 2023 to November 2023	32
Figure 17: Water Level Fluctuation – May 2023 to January 2024	34
Figure 18: Annual Fluctuation in the water levels - different monitoring periods	35
Figure 19: Water Level Fluctuation – May 2022 to May 2023	36
Figure 20: Water Level Fluctuation – August 2022 to August 2023	38
Figure 21: Water Level Fluctuation – November 2022 to November 2023	40
Figure 22: Water Level Fluctuation – January 2023 to January 2024	41
Figure 23: Decadal Water Level Fluctuation	43
Figure 24: Decadal Water Level Fluctuation –Average May to May 2023	44
Figure 25: Decadal Water Level Fluctuation –Average August to August 2023	46
Figure 26: Decadal Water Level Fluctuation –Average Nov to Nov 2023	47
Figure 27: Decadal Water Level Fluctuation –Average Jan to Jan 2024	49

List of Tables

Table 1: Area of Districts and Number of NHS as on 31.12.2023	3
Table 2: Average Annual Rainfall and Departure (%) From Normal Rainfall.	8
Table 3: Geological Succession	10
Table 4: Distribution and Density of NHS (monitored) in River Basins	16
Table 5: Distribution of Hydrograph Network Stations in Different Hydrogeological Units	17

Annexures

Annex No	Description	Page No.
I	Categorization of Depth to Water Level - May 2023	55
II	Categorization of Depth to Water Level - August 2023	56
III	Categorization of Depth to Water Level - November 2023	57
IV	Categorization of Depth to Water Level - January 2024	58
V	Categorization of Changes In Water Level Between May 2023 & August 2023	59
VI	Categorisation of Changes in Water Level Between May 2023 & November 2023	60
VII	Categorisation of Changes in Water Level Between May 2023 & January 2024	61
VIII	Categorisation of Changes in Water Level Between May 2022 and May 2023	62
IX	Categorisation of Changes in Water Level Between August 2022 and August 2023	63
X	Categorisation of Changes in Water Level Between November 2022 and November 2023	64
XI	Categorisation of Changes in Water Level Between January 2023 and January 2024	65
XII	Categorisation of Changes in Water Level During May 2023 with respect to Decadal Average of May (2013 - 2022)	66
XIII	Categorisation of Changes in Water Level During August 2023 with respect to Decadal Average of August (2013 - 2022)	67
XIV	Categorisation of Changes in Water Level During November 2023 with respect to Decadal Average of November (2013 - 2022)	68
XV	Categorisation of Changes in Water Level During January 2024 with respect to Decadal Average of January (2014 - 2023)	69

Appendices

Appendix No.	Description	Page No
I	Water Level Data of Ground Water Regime Monitoring Stations	70
II	Decadal average water level and fluctuation of ground water regime monitoring stations of Rajasthan	90

EXECUTIVE SUMMARY

The State of Rajasthan comprising of 33 districts has a geographical area of 3,42,239 square kilometre (sq km). It is situated between north latitudes 23°03' and 30°12' and east longitudes 69°30' and 78°17'.

Physiographically the state is divided into four major units, i.e., Aravalli hill ranges, Eastern plains, Western Sandy Plain and Sand Dunes & Vindhyan Scarpland and Deccan Lava Plateau.

The Aravalli Hill Ranges form the main water divide in Rajasthan. Luni is the only river west of Aravallis. In the remaining area of western Rajasthan comprising about 60% of the geographical area of the state, the drainage is internal, and the streams are lost in the desert sands after flowing for a short distance from the point of origin. In the east of Aravalli ranges, the main rivers are Chambal, Banganga, Banas, Sahibi, Kantli, Banas and Mahi.

Rajasthan receives much lower rainfall compared to the other parts of the country. Out of the total rainfall, a sizable portion is in the beginning of the rainy season which is mainly used for building the soil moisture and is also lost to evaporation because of the arid conditions. The amount infiltrating through the soil mass to contribute to ground water storage is of the order of 5% to 7% in areas underlain by hard rocks and 10% to 15% in alluvial areas.

The normal annual rainfall of Rajasthan is 549 mm. However, during the period from 2014-23, highest average annual rainfall of the State occurred in the year 2019 and lowest in the year 2017. The average annual rainfall (2023) is 20.9% more than the normal annual rainfall. The average annual rainfall of the State during the period 2023 works out to be 695.0 mm.

Diverse rock types ranging from the oldest Archaean Metamorphics to Sub-Recent to Recent alluvium and wind-blown sand are exposed in Rajasthan. However, in a major portion of the area, particularly in Western Rajasthan, the older rocks lie concealed below a cover of alluvium and blown sand. The State is underlain by hard rock (nearly 40%) consisting of the Archaean crystalline (Bhilwara Super Group), Proterozoic rocks comprising Aravalli and Delhi Super Groups, Erinpura Granite, Malani volcanics and plutonic suite of rocks and their equivalents, Marwar, Vindhyan and Deccan Traps. The soft rocks include the alluvium and the blown sand, which occupy the major portion in the remaining part of the State.

For broadly grouping geological formations from ground water occurrence & movement considerations, the various lithological units can be classified into two groups on the basis

of their degree of consolidation: the porous formations and the fissured formations. The porous formations mainly comprise the Quaternary sediments including younger & older alluvium and Tertiary & Mesozoic formations, which include siltstone, clay stone, sandstone, shale, conglomerate & limestone. The Fissured formations, as hydrogeological unit, occupy 32% area of the state and can be broadly classified into four units: Consolidated sedimentary rocks, Igneous and metamorphic rocks of lower Proterozoic age, volcanic rocks including Deccan Trap Lava Flows and Carbonate rocks including limestone, marble and dolomite.

Central Ground Water Board has a network of 1,266 stations in Rajasthan called the National Hydrograph Stations (NHS). This includes 709 dug wells and 556 purpose built piezometers. The density of stations monitored during 2021-22 works out to one station for every 271 sq. km

Water levels at these NHS are monitored four times a year. Water samples for ground water quality (inorganic constituents) are collected once in a year during May, when the concentration of the chemical constituents is expected to be at the peak level.

During all the four measurements of water levels i.e. May, August and November, 2023 and January 2024, the depth to ground water was within 20 m in more than 60% of the stations. The summarized details are as follows:

Period	No. of wells	< 2m	2 to 5m	5 to 10m	10 to 20m	20 to 40m	>40m
May -23	897	2.56	12.04	24.53	25.20	17.95	17.73
August -23	1041	11.05	17.20	16.62	16.23	17.10	21.71
November-23	1058	5.01	17.39	17.11	20.32	18.24	21.93
January-24	1115	4.48	15.96	19.55	19.55	17.49	22.96

Analysis of depth to water level during pre-monsoon indicates depth to water level of more than 40 m bgl mostly in the districts of Jhunjhunu, Sikar, Nagaur, Jaipur & isolated patches in Bikaner, Jalore & Barmer districts representing north-east to western and upper central part of the state. Depth to water level between 20 to 40m bgl represents north east to western part of the State. South-eastern half of the State exhibits water level less than 20 m bgl. Shallow water levels, less than 2 m bgl, are scattered mostly in the south-eastern parts of the State. About 68% stations depicts water level between 5 & 40 m bgl. The deepest water level 138.87 m bgl was recorded at Khara in Jodhpur district.

During post monsoon, water levels of more than 40 m bgl have been observed mostly in north-east, central and western part of the state. Depth to water level between 20 to 40m bgl was observed in north-east to western parts of the State, falling mainly in parts of Alwar, Churu, Dausa, Sikar, Jhunjhunu, Bikaner, Jodhpur, Nagaur, Jaisalmer,

Hanumangarh & Barmer districts. Water levels less than 20 m bgl are mainly seen in northern and south-eastern parts of the State. Shallow water level i.e. less than 2m bgl was spread over south, south east, northern part of State falling in Pratapgarh, Ajmer, Banswara, Baran, Kota, Rajsamand, Sirohi, Pali, Jhalawar, Udaipur, Dungarpur, Tonk, Dholpur, Chittorgarh, Bhilwara & Sawai Madhopur districts.

The seasonal fluctuations between May 2023 and other periods of measurement, i.e., August & November 2023 and January 2024 are shown below. In majority of the cases, a rise as compared to May 2023 is observed, except during January 2024.

<i>May 2023 as compared to</i>	<i>No. of wells analysed</i>	<i>Rise (% of wells)</i>			<i>Fall (% of wells)</i>		
<i>Range-></i>		<i>0-2</i>	<i>2-4</i>	<i>> 4</i>	<i>0-2</i>	<i>2-4</i>	<i>>4</i>
<i>Aug 2023</i>	<i>835</i>	<i>44.31</i>	<i>17.49</i>	<i>20.60</i>	<i>13.41</i>	<i>2.63</i>	<i>1.56</i>
<i>Nov 2023</i>	<i>812</i>	<i>36.95</i>	<i>12.44</i>	<i>18.84</i>	<i>24.38</i>	<i>3.33</i>	<i>4.06</i>
<i>Jan 2024</i>	<i>835</i>	<i>34.25</i>	<i>12.69</i>	<i>15.21</i>	<i>26.95</i>	<i>5.27</i>	<i>5.63</i>

A comparison of annual fluctuation (rise & fall) in water level for each measurement, as compared to the same period (month) of previous year was made, which shows rise in water level in all the periods except during pre-monsoon period. The results are summarised below:

<i>From</i>	<i>To</i>	<i>No. of wells</i>	<i>Rise</i>			<i>Fall</i>		
<i>Range-></i>			<i>0-2</i>	<i>2-4</i>	<i>> 4</i>	<i>0-2</i>	<i>2-4</i>	<i>>4</i>
<i>May 2022</i>	<i>May 2023</i>	<i>832</i>	<i>31.13</i>	<i>11.78</i>	<i>12.74</i>	<i>32.81</i>	<i>5.65</i>	<i>5.17</i>
<i>Aug 2022</i>	<i>Aug 2023</i>	<i>835</i>	<i>34.97</i>	<i>9.70</i>	<i>8.74</i>	<i>30.66</i>	<i>8.74</i>	<i>7.19</i>
<i>Nov 2022</i>	<i>Nov 2023</i>	<i>850</i>	<i>33.29</i>	<i>11.41</i>	<i>13.18</i>	<i>27.76</i>	<i>6.71</i>	<i>7.65</i>
<i>Jan 2023</i>	<i>Jan 2024</i>	<i>875</i>	<i>28.23</i>	<i>12.80</i>	<i>10.97</i>	<i>29.83</i>	<i>10.63</i>	<i>7.54</i>

In order to understand the behaviour of water level on long-term basis, a comparison of water level for each measurement period was made with the decadal (10 year) average of water levels for the same period. On long term basis, it is observed that, pre-monsoon water level shown decline whereas other periods shown rise in water levels. However, spatially, the decline is observed mainly in the north eastern, south-western and central parts. The rise in water levels during the decade is mostly observed in the northern, north western and south-eastern parts.

<i>From</i>	<i>To Decadal Average</i>	<i>No. of wells analysed</i>	<i>Rise (% of wells)</i>			<i>Fall (% of wells)</i>		
<i>Range-></i>			<i>0-2</i>	<i>2-4</i>	<i>> 4</i>	<i>0-2</i>	<i>2-4</i>	<i>>4</i>
<i>May 2023</i>	<i>May 2013-2022</i>	<i>896</i>	<i>30.25</i>	<i>15.18</i>	<i>10.16</i>	<i>22.43</i>	<i>9.49</i>	<i>12.50</i>
<i>Aug 2023</i>	<i>Aug 2013-2022</i>	<i>902</i>	<i>22.73</i>	<i>10.75</i>	<i>14.75</i>	<i>27.16</i>	<i>15.41</i>	<i>9.20</i>
<i>Nov 2023</i>	<i>Nov 2013-2022</i>	<i>898</i>	<i>26.28</i>	<i>11.36</i>	<i>17.04</i>	<i>25.28</i>	<i>12.14</i>	<i>7.91</i>
<i>Jan 2024</i>	<i>Jan 2014-2023</i>	<i>834</i>	<i>24.22</i>	<i>11.27</i>	<i>14.63</i>	<i>30.94</i>	<i>10.91</i>	<i>8.03</i>

GROUND WATER YEAR BOOK 2023-24

RAJASTHAN

1. INTRODUCTION

The State of Rajasthan comprising of 33 districts has a geographical area of 3,42,239 square kilometre (sq km) and is the largest State in the country. Administrative division map of Rajasthan is shown in Figure-1. It is situated between north latitudes $23^{\circ}03'$ and $30^{\circ}12'$ and east longitudes $69^{\circ}30'$ and $78^{\circ}17'$. The ground water monitoring is being carried out through a network of observation wells- the National Hydrograph Network Stations (NHS).

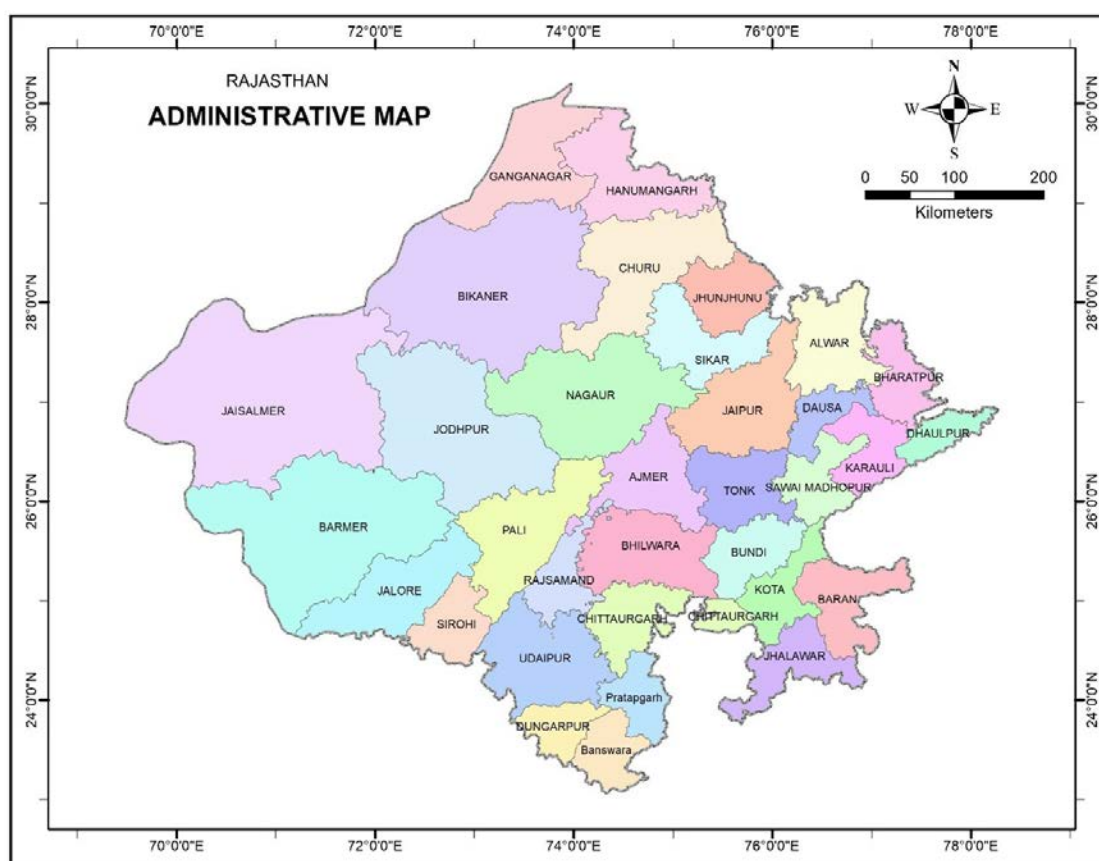


Figure 1: Administrative Divisions

The National Hydrograph Network Stations set-up is a system of spatially distributed observation points at which periodic monitoring of ground water and regime behaviour viz. recording of water levels and temperature and collection of ground water samples for water (chemical) quality analysis are done. The main objectives of monitoring of water levels and water quality are to observe the rise and fall of ground water levels and to study changes in quality of water in space and time consequent to changes in the inputs and outputs.

Database on ground water levels and quality created through this effort forms an important tool in the evaluation of optimum development and decision making on the various aspects of water resources management. Presently 1266 NHS comprises of 709 dug well and 557 piezometers in the state are being monitored and are represented on map of Rajasthan in Figure-2.

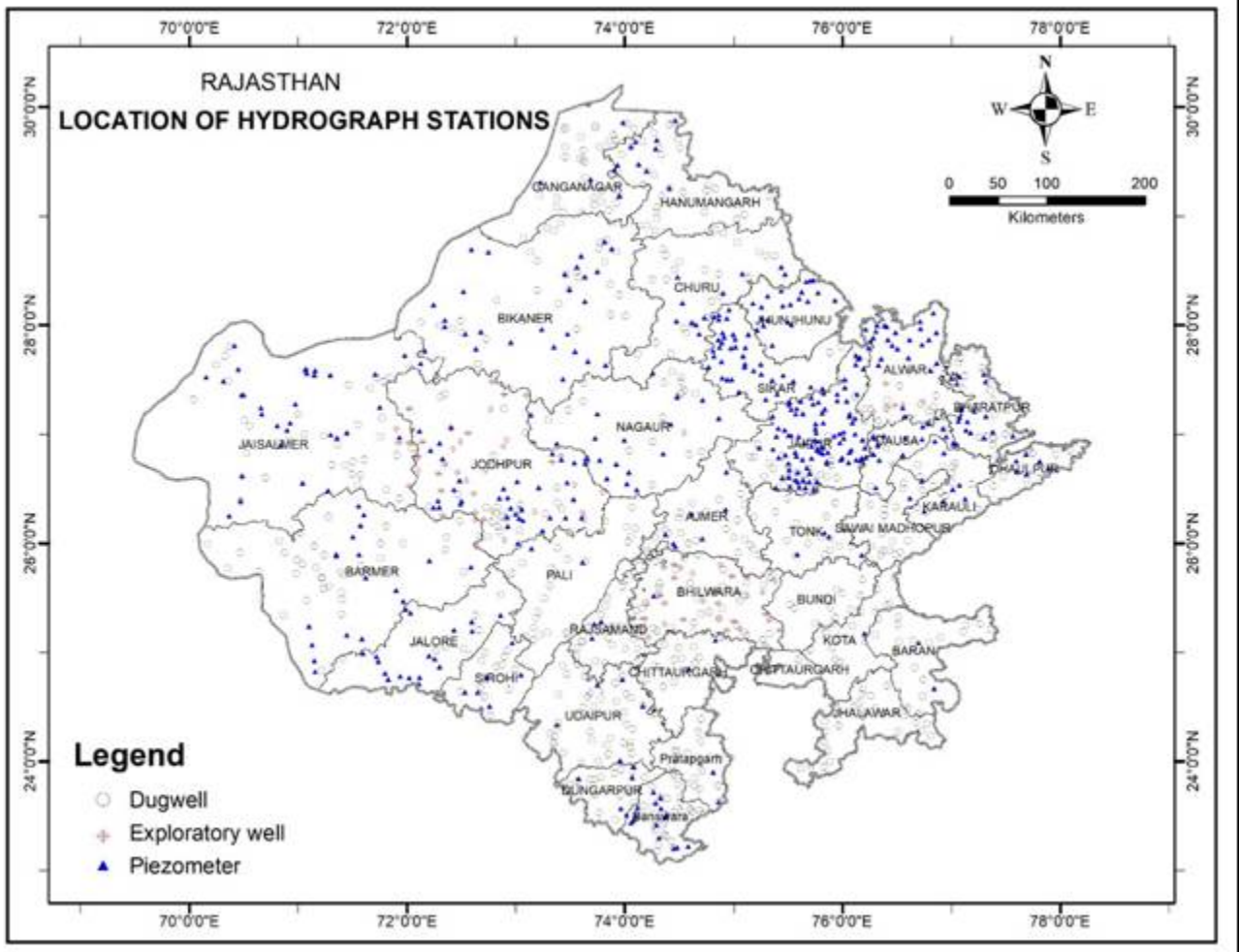


Figure 2: Location of National Hydrograph Stations

District-wise distribution is given in Table 1.

Table 1: Area of Districts and Number of NHS as on 31.12.2023

S. No.	District	Geographical area (sq km)	Total Number of NHS		
			Dug well	Piezometer	Total
1	Ajmer	8481	23	16	39
2	Alwar	8380	11	36	47
3	Banswara	4536	28	12	40
4	Baran	6955	18	1	19
5	Barmer	28387	31	34	65
6	Bharatpur	5100	17	20	37
7	Bhilwara	10455	36	33	69
8	Bikaner	27244	21	25	46
9	Bundi	5550	12	2	14
10	Chittorgarh	7880	16	2	18
11	Churu	16830	19	9	28
12	Dausa	3470	6	27	33
13	Dhaulpur	3000	9	13	22
14	Dungarpur	3770	16	5	21
15	Ganganagar	10978	33	7	40
16	Hanumangarh	9656	27	11	38
17	Jaipur	11066	30	120	150
18	Jaisalmer	38401	35	40	75
19	Jalore	10640	7	15	22
20	Jhalawar	6219	27	0	27
21	Jhunjhunu	5928	0	27	27
22	Jodhpur	22850	25	56	81
23	Karauli	5016	14	22	36
24	Kota	5481	16	2	18
25	Nagaur	17718	13	35	48
26	Pali	12387	22	2	24
27	Pratapgarh	4360	19	2	21
28	Rajsamand	4768	26	2	28
29	Sawai Madhopur	5043	17	9	26
30	Sikar	7732	2	52	54
31	Sirohi	5136	11	7	18
32	Tonk	7194	16	12	28
33	Udaipur	11761	39	4	43
RAJASTHAN		342,239	642	660	1302

2.1.1 Aravalli Hill Ranges

The Aravalli ranges trending NE-SW are the oldest mountain chain in India. The elevation of these hill ranges varies from about 600 metres to over 900 metres above mean sea level (m amsl). They are composed of Bhilwara, Aravalli and Delhi Super group of rocks ranging in age from Archaean {2500 million year (my)} to Proterozoic (740 my). These ranges form a series of rugged hills with rounded surfaces. The quartzite however, stands out as scarps. Near Ajmer, these separate out south west wards into a number of parallel ridges. At Mount Abu, the clusters of granite peaks reach a maximum height of 1722 m amsl at Guru Sikhar.

2.1.2 The Eastern Plains

In the plains, east of the Aravalli ranges, the altitude varies from 150 m to 450m amsl. The general trend of the slope varies from place to place. In Dungarpur and Banswara districts it is mainly from north to south, in Alwar district it is from south to north and in the remaining districts, forming the central and north eastern Rajasthan, it is from west to east. The Vindhyan plateau marks the south - eastern limit.

2.1.3 The Western Sandy Plains and Sand Dunes

The sandy plains in western Rajasthan, forming a part of Thar Desert, are mainly occupied by alluvium and blown sands. These plains are further sub-divided into three units:

- Sandy Arid Plain (Marusthali)
- Semi-arid Transitional Plain
- Ghaggar Plain

The Sandy Arid Plain is a typical desert terrain. It includes the western most districts of Jaisalmer, Bikaner and part of Barmer, Jodhpur, Nagaur, Churu and Ganganagar. The line dividing the Sandy Arid Plain and the Semi-arid Transitional Plain as well as Ghaggar Plain is based on climatic parameters and water resource availability.

The eastern boundaries of the Semi-arid Transitional Plain are the foot-hills and their extension on the western side of Aravalli ranges. Sand dunes are prominent and the terrain is punctuated with isolated hills of granites and rhyolites. The altitude varies from 30m to 300m amsl. The general slope is from northeast to southwest.

The Ghaggar Plain consists mainly of former flood plains and aeolian deposits. Networks of canals cover the entire area. The southern and southeastern part is occupied by medium to high dunes. Nineteen of these interdunal depressions are being utilised for storing the diverted Ghaggar flood waters. The central part of the

Ghaggar Plain is drained by the regulated flood waters of Ghaggar River.

2.1.4 Vindhyan Scarpland and Deccan Lava Plateau

The southeastern plains are locally characterised by plateau, scarp land and ravines. The Vindhyan scarpland are seen all along the Great Boundary Fault from Chittorgarh to the trijunction of Bharatpur, Dholpur and Sawai Madhopur districts. They have an average elevation of 300m to 580m amsl.

The Deccan Lava Plateau is mainly confined to parts of Kota, Jhalawar, Banswara and Chittorgarh districts. The elevation ranges from 300m to over 500m amsl.

The ravines, locally impassable, are confined to the alluvium overlying the Vindhyans in Dholpur, Sawai Madhopur, Jhalawar and Kota districts along the Chambal river and its tributaries.

2.2 Drainage

The Aravalli Hill Ranges form the main water divide in Rajasthan. Luni is the only river west of Aravallis. In the remaining area of western Rajasthan comprising about 60% of the geographical area of the state, the drainage is internal, and the streams are lost in the desert sands after flowing for a short distance from the point of origin. Luni itself essentially is an ephemeral stream with a flood cycle of 16 years. Drainage in western Rajasthan is towards west and south - west. In the east of Aravalli ranges the main drainage is towards north - east.

The other important catchments include Yamuna-Ganga in the north east, and Mahi and Sabarmati in the south west with flow towards south. The former three catchments support perennial rivers. In the northern and north-eastern parts of eastern Rajasthan, the Banganga, Barah, Sota, Sahib and Kantli rivers are of inland nature. The drainage in the whole of Rajasthan is generally dendritic.

In the desert area a few salt lakes and depressions exist, prominent among them being the Sambhar Lake, Didwana Lake, Bap, Pachpadra and Rann of Jaisalmer and Pokhran.

3. CLIMATE AND RAINFALL

3.1 Climate

Climatically, the year in Rajasthan can be divided into three major conventional seasons as follows:

- The Hot- Weather Season (March to end of June)
- Monsoon Season (End of June to September)

➤ The Cold- Weather Season (October to February)

The India Meteorological Department has further sub-divided the cold season into two divisions, i.e. The Season of retreating monsoon (October to December) & the cold season (January to February). These seasonal variations have been broadly based on temperature and rainfall conditions in different months.

3.2 Rainfall

Rainfall is the major source of ground water recharge in the state. The state receives 90 % rainfall from southwest monsoon from June to September. The winter rainfall is meagre. Map showing distribution of average annual rainfall during 2023 in the State (Figure 4).

There are 349 Rain gauge stations in the state. The annual rainfall data of ten years 2014 to 2023 have been analysed to calculate average rainfall of each district in the respective years. The average annual rainfall of the state during the period 2023 works out to be 695.0 mm.

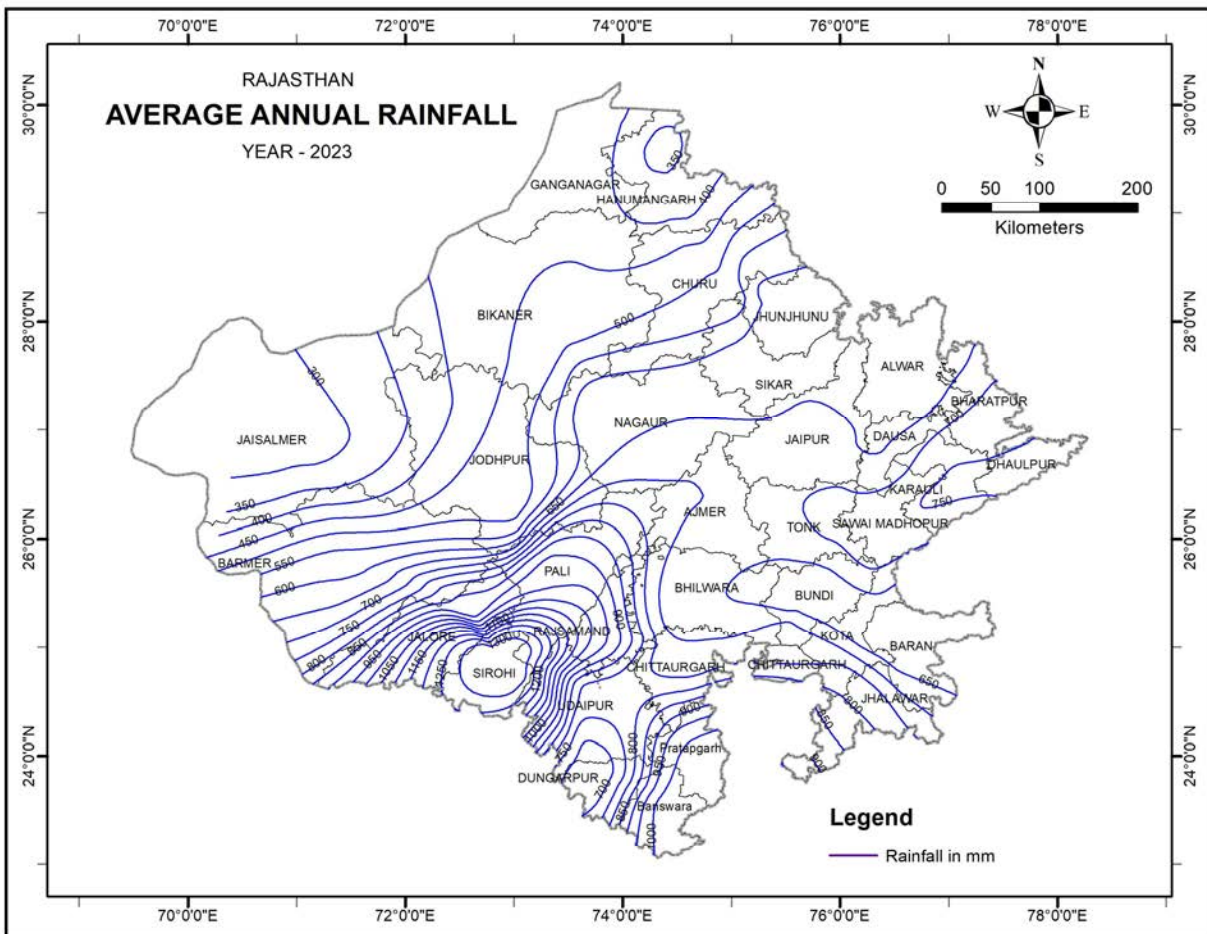


Figure 4: Distribution of Average Annual Rainfall

The average annual rainfall and departures (%) from normal annual rainfall in the state is shown in figure 4. The percentage departures of average annual rainfall from Normal (1901-70) have been computed for the last ten years and tabulated in Table 2. It is observed that the average annual rainfall in the State, during the year 2023 is 20.9% more than the normal annual rainfall. The average annual rainfall in the state was more than 21.2% of average (2013-22) rainfall.

Table 2: Average Annual Rainfall and Departure (%) From Normal Rainfall.

S. No.	District	Normal (1901-70)	Average rainfall (2014-23) (mm)	Rainfall - 2023 (mm)	Departure (%) in 2023 from normal rainfall	Departure (%) in 2023 from Average rainfall
1	Ajmer	437	550.93	701	37.67	21.42
2	Alwar	626	554.22	606	-3.36	8.49
3	Banswara	870	939.14	1031	15.60	8.90
4	Baran	895.3	980.70	605	-47.95	-62.06
5	Barmer	260	359.95	583	55.40	38.25
6	Bharatpur	675.1	609.71	718	6.01	15.11
7	Bhilwara	603.3	662.33	659	8.41	-0.55
8	Bikaner	249.8	338.24	460	45.68	26.45
9	Bundi	715.8	790.68	621	-15.19	-27.24
10	Chittorgarh	772.3	876.38	722	-6.98	-21.40
11	Churu	337.9	458.72	513	34.17	10.63
12	Dausa	625.7	636.94	644	2.89	1.14
13	Dhaulpur	717.5	653.17	761	5.73	14.19
14	Dungarpur	610.4	806.38	662	7.82	-21.78
15	Ganganagar	171.6	270.72	417	58.82	35.04
16	Hanumangarh	237.5	320.78	344	31.03	6.85
17	Jaipur	526.8	580.44	665	20.73	12.65
18	Jaisalmer	158.6	248.28	282	43.81	12.04
19	Jalore	400.6	562.33	873	54.14	35.62
20	Jhalawar	884.8	1,092.53	782	-13.09	-39.64
21	Jhunjhunu	459.5	500.01	620	25.88	19.35
22	Jodhpur	296.7	391.61	488	39.24	19.80
23	Karauli	616.2	614.08	754	18.32	18.60
24	Kota	808.7	871.84	706	-14.48	-23.42
25	Nagaur	363.1	504.78	626	41.97	19.32
26	Pali	484.5	636.93	911	46.80	30.06
27	Pratapgarh	806	1,129.34	1022	21.14	-10.49
28	Rajsamand	556.1	725.22	947	41.30	23.45
29	Sawai Madhopur	655.8	783.51	734	10.60	-6.81
30	Sikar	459.8	555.90	623	26.18	10.75

31	Sirohi	606.3	812.78	1370	55.75	40.68
32	Tonk	598.2	792.00	715	16.31	-10.80
33	Udaipur	632.7	741.75	780	18.87	4.88
RAJASTHAN		549.1	647.04	695	20.9	6.95

A perusal of Figure 5 reveals that the rainfall in the east of Aravalli is significantly higher as compared to the western part.

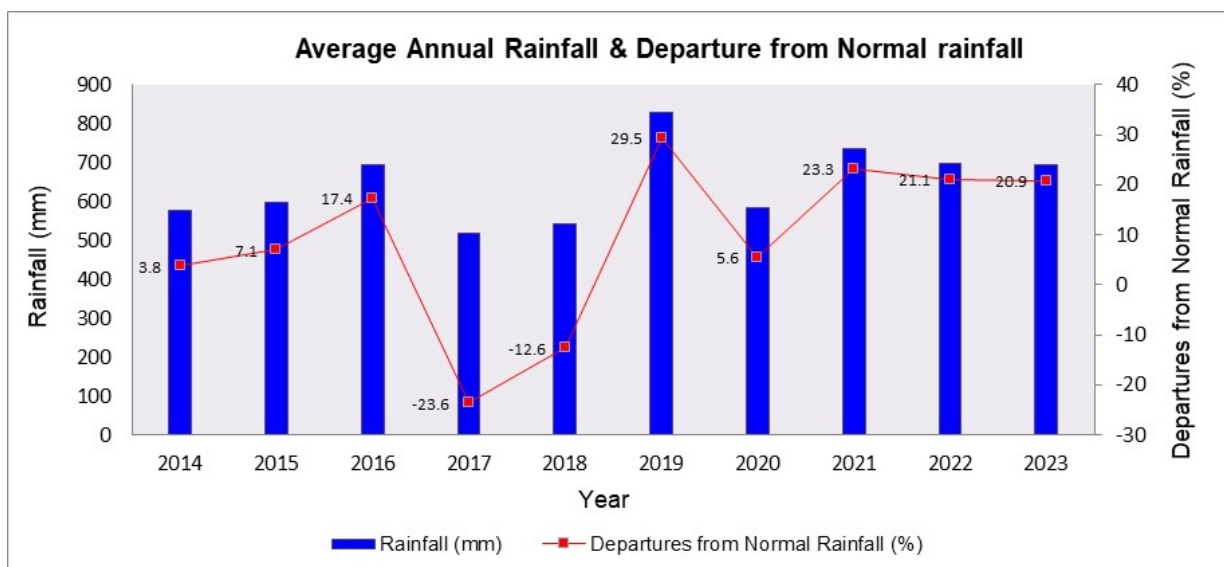


Figure 5: Annual Rainfall and Departure from Normal

3.3 Temperature

The hot weather season commences in the month of March and continues through April to June. In the month of May the diurnal range of temperature increases more and the day become hotter. During June the mean maximum temperature reaches as high as 48° C.

January is the coldest month. The normal minimum temperature (January) range from 2°C in the north to 7.8°C in south. At Mount Abu (1195 m AMSL), temperature dips to freezing point during the month of December/January. In eastern Rajasthan the range of normal minimum temperature (January) in and around the Aravalli hill ranges is 7°C to 8°C which increases towards the east and attains a high of more than 10°C in the districts of Kota and Bundi.

4. GEOLOGY

Diverse rock types ranging from the oldest Archaean rocks to sub- Recent alluvium and wind-blown sand are exposed in Rajasthan. In a major portion of the area, particularly in western Rajasthan, the oldest rocks are concealed below a thick cover of alluvium and wind-blown sands. A generalised stratigraphic succession of various formations and rock types is given in Table 3.

Table 3: Geological Succession

GEOLOGICAL TIME UNIT		LITHOSTRATIGRAPHIC TIME UNIT		LITHOLOGY
ERA	PERIOD	SUPERGROUP / GROUP		
RECENT				Alluvium and blown sand
CAINOZOIC (TERTIARY)	Eocene	Mandai/ Akli/ Kapurdih/ Jogira/ Banda/ Khuiala / Palana		Sandstone, bentonitic clay & fuller’s earth
DECCAN TRAPS				Basalt
MESOZOIC	Cretaceous	Abur / Fatehgarh		Sandstone, limestone, clay and lignite
	Jurassic	Paruhar/ Bhadesar/ Baisakhi/ Jaisalmer/ Lathi		Limestone, sandstone & shale
PALAEOZOIC	Permo- Carboniferous		Bhadura	Sandstone & boulders
		Marwar	Nagaur/ Bilara/ Jodhpur	Sandstone, gypsum, siltstone, limestone, dolomite & shale
UPPER PROTEROZOIC		Vindhyan	Bhander/ Rewa/ Kaimur/ Semri	Sandstone, shale, limestone, conglomerate & basic flows
		Acid,Basic and Ultrabasic Intrusives and Extrusives Malani Volcanics / Plutonics Kishangarh Syenite		
LOWER PROTEROZOIC		Delhi	Ajabgarh/ Alwar/ Sirohi/ Punagarh/ Raialo	Quartzite, schist, gneiss, marble, shale, slate, phyllite & basic flows
		Granite, Basic & Ultrabasic Intrusives		
		Aravalli	Jharol/ Bari/ Udaipur/ Debari	Quartzite, schist, phyllite, onglomerate, greywacke, etavolcanics & marble
		Granite & Basic Intrusives		
ARACHAEAN		Bhilwara	Ranthamobre/ Rajpura-Dariba /Hindoli	Phyllite, slates, schist, gneiss, granite gneiss & migmatites

4.1 Archaeans

The Archaeans in Rajasthan are represented by Bhilwara Supergroup and comprise

Banded Gneissic Complex representing the oldest meta-sedimentary sequence along with Berach Granite.

4.2 Proterozoics

Aravallis: Aravalli Supergroup unconformably overlies the Archaeans and consists of phyllites, greywackes, quartzites and dolomites intruded by granites and mafic rocks.

Delhis: These are exposed over a large part of central and north eastern Rajasthan and consist dominantly of quartzites, biotite-schist, calc-schist and marble.

Vindhya: Vindhya unconformably overlie Delhis and have been deposited in two separate basins on either side of the Aravallis. In the eastern part these comprise unmetamorphosed, relatively undisturbed, sandstones, limestones and shales. Great Boundary Fault separates them from Aravallis and Archeans.

Intrusives and extrusives: Nepheline syenites are exposed around Kishangarh and are post-Delhi in age. Erinpura Granite is the principal intrusive into the Delhis and are exposed around Ajmer and Mount Abu. Malani Suite of Igneous rocks consisting of rhyolites and pyroclastic material are exposed around Jodhpur and are post-Delhi in age.

4.3 Palaeozoics

In the western part of the state, Marwar Super Group of Lower Palaeozoic age consists of three groups namely Jodhpur group (mainly sandstone & shale), Bilara Group (mainly limestone and dolomite) and Nagaur group (sandstone, siltstone and gypsum). Overlying the Marwar Super Group are the Badhura Formation of Permo-Carboniferous age comprising sandstones and boulders.

4.4 Mesozoics

Mesozoics are exposed mainly in Jaisalmer and Barmer districts. These comprise sandstones and limestones.

4.5 Deccan Traps

Deccan Traps occupy a part of southeastern segment of the state covering parts of Banswara, Baran, Jhalawar and Chittorgarh districts. These overlie pre-Aravallis, Aravallis and Vindhya. These are basaltic to doleritic in composition and are uniform over a large area.

4.6 Tertiary's

Sandstones, bentonitic clay and Fuller's earth are the Main litho-units and are exposed in Barmer, Bikaner and Jaisalmer districts.

4.7 Recent

This group consists of alluvium, blown sands, kankar and evaporites and is widely spread in the state.

5. HYDROGEOLOGY

The hydrogeological map of Rajasthan is shown in figure 6.

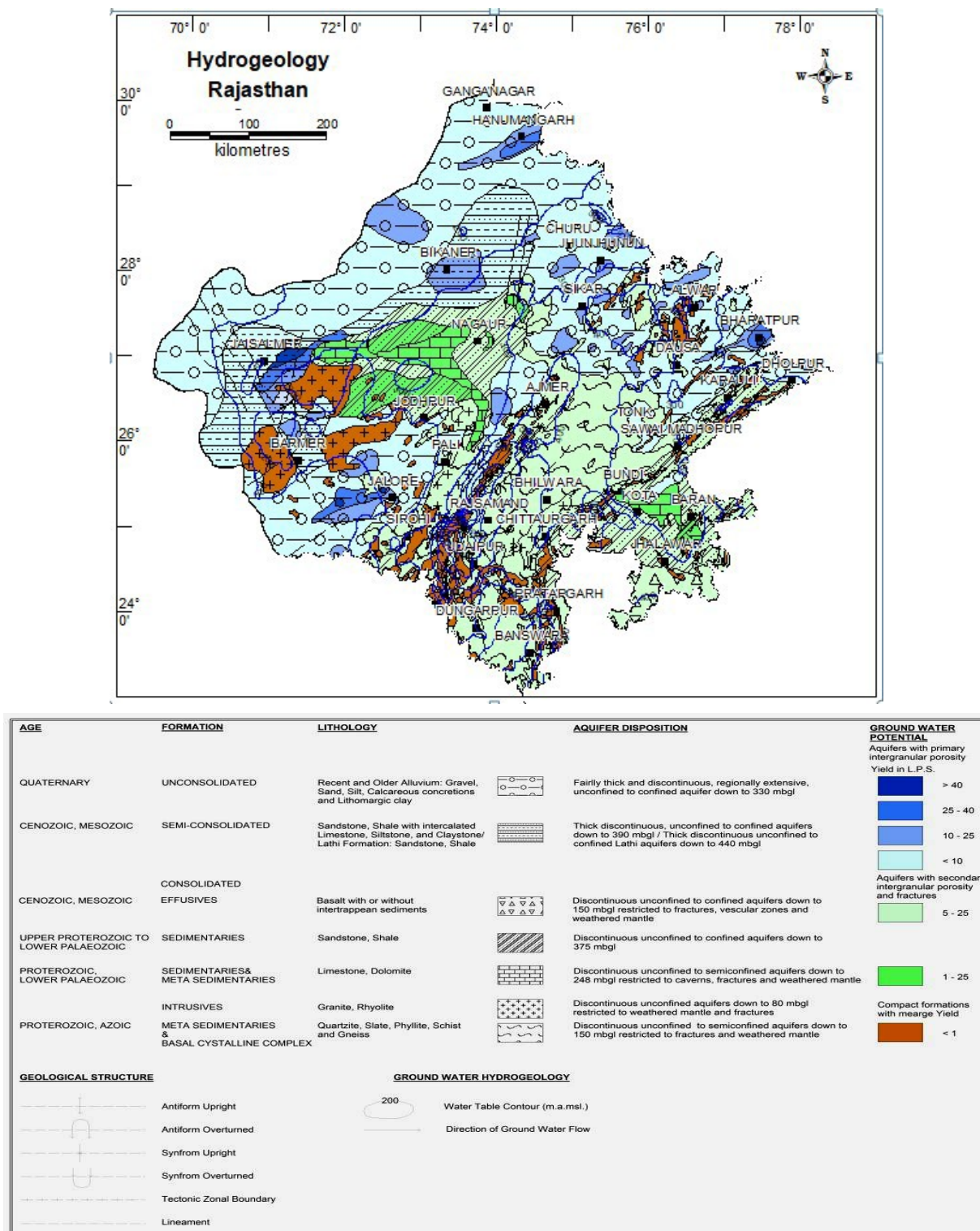


Figure 6: Hydrogeological map of Rajasthan

The principal source of recharge to ground water in Rajasthan is rainfall. In canal irrigated areas, a part of canal water through seepage from conveyance system and part of water i.e. utilised for irrigation also returns to ground water and contributes to storage.

For broadly grouping geological formations from ground water occurrence & movement considerations, the various lithological units have been classified into two groups on the basis of their degree of consolidation and related parametres these are:

I Porous formations

- (a) Unconsolidated formations
- (b) Semi- consolidated formations II

Fissured formations

- (a) Consolidated sedimentary rocks
- (b) Igneous and metamorphic rocks
- (c) Volcanic rocks
- (d) Carbonate rocks

5.1 Porous Formations

The Quaternary sediments comprising younger as well as older alluvium are the most important unconsolidated formations due to their wide-spread occurrence. The sediments are composed of clay, silt, sand, gravel and mixture of concretions etc. Sand, gravel and admixture of these form the potential aquifers in northern, eastern, north-eastern, western and south-western parts of the state. The maximum-drilled thickness of alluvium is 543.51 metres below ground level (m bgl) at Anupgarh in Ganganagar district.

The semi-consolidated formations belonging to Palaeozoic, Mesozoic and Cainozoic Groups are composed of siltstone, claystone, sandstone, shale, conglomerate and limestone. Sandstones and limestones form the main aquifers in Jaisalmer, Jodhpur, Barmer and Bikaner districts. Sandstones of Lathi formation are the most potential aquifers in the districts of Jaisalmer, Jodhpur and Barmer.

5.2 Fissured Formations

Fissured formations, as hydrogeological unit, occupy 32% area of the state and can be broadly classified into four units.

Consolidated sedimentary rocks, excluding carbonate rocks, include sandstones and shales. In eastern and south-eastern part of the state these belong to Vindhyan Supergroup

whereas in western Rajasthan these belong to the Marwar Supergroup.

Igneous and metamorphic rocks of lower Proterozoic age comprise slate, quartzite, phyllite, schist, gneiss and various crystallines of Bhilwara Supergroup. These are mostly found in the districts of Banswara, Dungarpur, Udaipur, Chittorgarh, Bhilwara, Tonk, Jaipur, Alwar and Jhunjhunu in eastern Rajasthan and Nagaur, Churu, Barmer, Jaisalmer, Pali, Jalore, Sirohi and Jodhpur districts in western Rajasthan.

Volcanic rocks include Deccan Trap Lava Flows and occur in parts of Barmer, Jhalawar, Chittorgarh and Banswara districts. These are basaltic to doleritic in composition.

Occurrence and movement of ground water in these formations is controlled by the presence of vesicles, extent of weathering, jointing and fracture pattern.

Carbonate rocks include limestone, marble and dolomite of Proterozoic and Upper Palaeozoic to Mesozoic age and occupy parts of Kota, Bundi, Jaipur, Sawai Madhopur and Alwar districts on the eastern side of Aravallis and parts of Nagaur, Bikaner, Jaisalmer and Jodhpur districts in western Rajasthan.

6. GROUNDWATER REGIME MONITORING

Ground water monitoring is carried out mostly through a network of observation open wells all over the state. A few purpose-built stations (piezometers) have also been installed. These wells serve as permanent hydrograph network stations. The network of observation station is being improved by construction of new purpose-built piezometers. This will provide a better scientific environment, represent the true state of water levels and an even distribution of observation stations in the state.

At present the National Hydrograph Network Stations are being monitored four times a year simultaneously throughout the state on the under-mentioned dates:

January	1 st to 10 th of the month - Represent water level during irrigation period
May	20 th to 30 th of the month - Represent water level of Pre-monsoon period
August	20 th to 30 th of the month - Represent peak water level of Monsoon period
November	1 st to 10 th of the month - Represent water level of Post-monsoon period

Water sample are collected from each of the network station during May (Pre-monsoon) every year to evaluate the changes in quality regime of ground water.

6.1 Distribution of the National Hydrograph Stations

A total of 1302 stations were monitored in the entire state. Arrangements for selection of alternative sites in place of dried up dug wells and cleaning & rehabilitation of piezometers that have been damaged due to tempering by ignorance are being made. Out of 1302 NHS, open dug-wells were 642 and piezometers 660 are being monitored. The district-wise distribution of hydrograph stations is in Table 1.

For computation of unit area per NHS, the effective area is arrived at by subtracting the forest and hill area from total geographical area. Thus on an average one NHS represents 263 sq km. The density of the stations is considered to be low. The net-work is therefore under redesigning and alternative new stations shall be set-up within few years time frame to bring the net-work to a near optimal level.

In all there are 15 main river basins in the state. The distribution of NHS (Basin-wise) and percentage of NHS is shown in figure-7 and Table 4. The correlation between percentage geographical area of river basin and percentage of NHS in each basin closely match except in the zone of inland drainage. This is because of the fact that the districts of western Rajasthan viz. Barmer, Bikaner, Jaisalmer, Nagaur and Churu occupying 35% of the total geographical area are thinly populated. Hence the population of ground water structures is also less as compared to other parts.

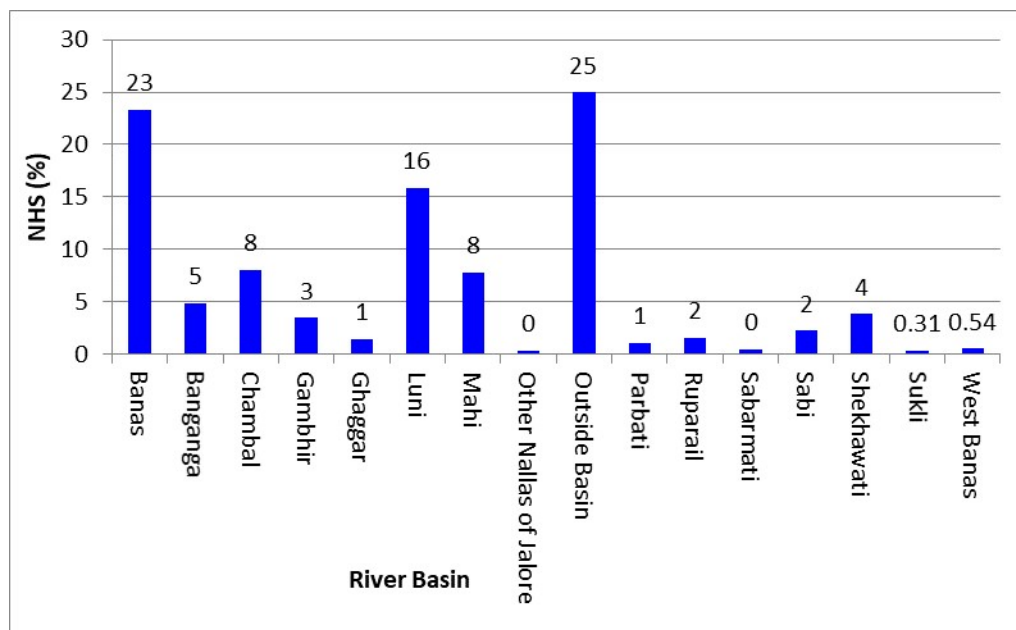


Figure 7: Basin-wise distribution of Monitoring Wells

The break-up of NHS and basin area of each river basin is shown in table 4.

Table 4: Distribution and Density of NHS (monitored) in River Basins

River Basin	Area in sq km	Area (%)	No. of NHS	% of NHS	Density sq km/ NHS
Banas	47060	14	303	23	155
Banganga	8583	3	63	5	136
Chambal	31243	9	105	8	298
Gambhir	4694	1	45	3	104
Ghaggar	5202	2	19	1	274
Luni	69302	20	206	16	336
Mahi	16611	5	101	8	164
Other Nallas of Jalore	1900	1	5	0	380
Outside Basin	130497	38	325	25	402
Parbati	1887	1	14	1	135
Ruparail	4034	1	20	2	202
Sabarmati	4130	1	6	0	688
Sabi	4524	1	29	2	156
Shekhawati	9751	3	50	4	195
Sukli	990	0	4	0.31	248
West Banas	1831	1	7	0.54	262
Total	342239	100	1302	100	263

The distribution of NHS in the state in major hydrogeological units is given in Table-5 and figure 8.

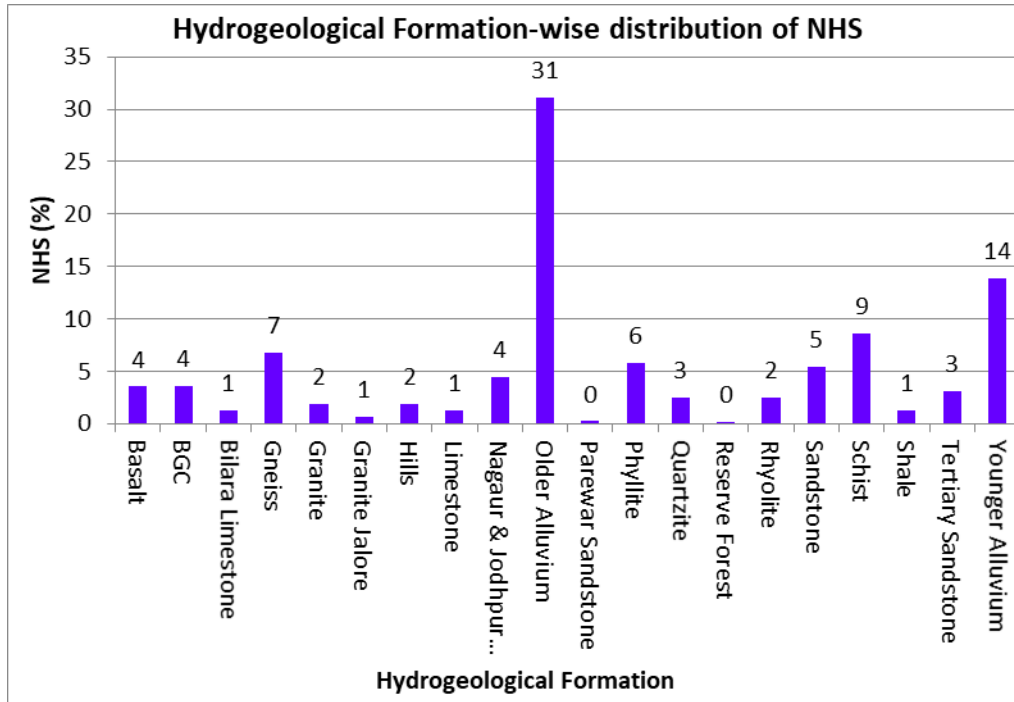


Figure 8: Aquifer-wise distribution of Monitoring Wells

Table 5: Distribution of Hydrograph Network Stations in Different Hydrogeological Units

Aquifer	Area		NHS		Density
	Sq. km	%	No.	%	Sq.km/ Station
Basalt	8994	3	46	4	196
BGC	8347	2	47	4	178
Bilara Limestone	9117	3	16	1	570
Gneiss	13813	4	88	7	157
Granite	9444	3	25	2	378
Granite Jalore	1856	1	9	1	206
Hills	14092	4	24	2	587
Limestone	4147	1	16	1	259
Nagaur & Jodhpur Sandstone	23406	7	58	4	404
Older Alluvium	95276	28	405	31	235
Parewar Sandstone	1282	0	3	0	427
Phyllite	14493	4	76	6	191
Quartzite	5009	1	33	3	152
Reserve Forest	1396	0	2	0	698
Rhyolite	6588	2	32	2	206
Sandstone	26941	8	71	5	379

Schist	21494	6	112	9	192
Shale	4585	1	17	1	270
Tertiary Sandstone	24269	7	41	3	592
Younger Alluvium	47690	14	181	14	263
	342239	100	1302	100	327

Out of 1,302 NHS, 45% are in unconsolidated formation of Quaternary age and 10% in semi-consolidated formations of Tertiary and Upper Palaeozoic age. The consolidated formations have 45% of the total NHS.

6.2 Analysis of Data

The water levels reflect the cumulative effect on ground water regime as a consequence of natural recharge - discharge conditions and artificial draft. Where the draft exceeds the recharge, its manifestation is reflected in the decline of water levels. The hydrograph clearly shows the period of recharge and discharge.

Water level data, collected four times a year, is subjected to analysis for bringing out changes in water levels i.e. rise/fall and trend in the water levels.

7. GROUND WATER SCENARIO

Systematic and regular monitoring of ground water levels brings out the changes taking place in the groundwater regime. The maps so generated are of immense help for regional groundwater flow modelling which serves as a groundwater management tool to provide the necessary advance information to the user agencies to prepare contingency plans in case of unfavourable groundwater recharge situation. The data also has immense utility in deciding the legal issues arising out of conflicting interests of groundwater users.

Water level data of the NHS collected during the year 2023 – 2024 has been utilized to prepare various maps showing depth to water level and fluctuation of water level. Depth to water level maps is useful in dealing with problems of water logging and artificial recharge, where the relative position of water level with reference to the ground surface is of critical importance. Water level fluctuation maps (rise or fall) are indispensable for estimation of change in storage in the aquifer.

The water level data of open wells and piezometers are presented in the Appendix I.

The data is analysed for each set of measurement, and report prepared which include following maps to understand the groundwater regime in the State.

- Depth to water level maps

- Seasonal fluctuation maps- water level fluctuation in comparison to pre-monsoon.
- Annul fluctuation maps - water level fluctuation in comparison to same month in the previous year.
- Decadal fluctuation maps - water level fluctuation in the month of measurement with reference to the decadal average for the same month.

7.1 Depth to Water Level (Unconfined Aquifer)

To understand water level behaviour of the NHS stations among various categories during each monitoring period, data were analyzed and depicted in Figure 9 & Annexure I toIV.

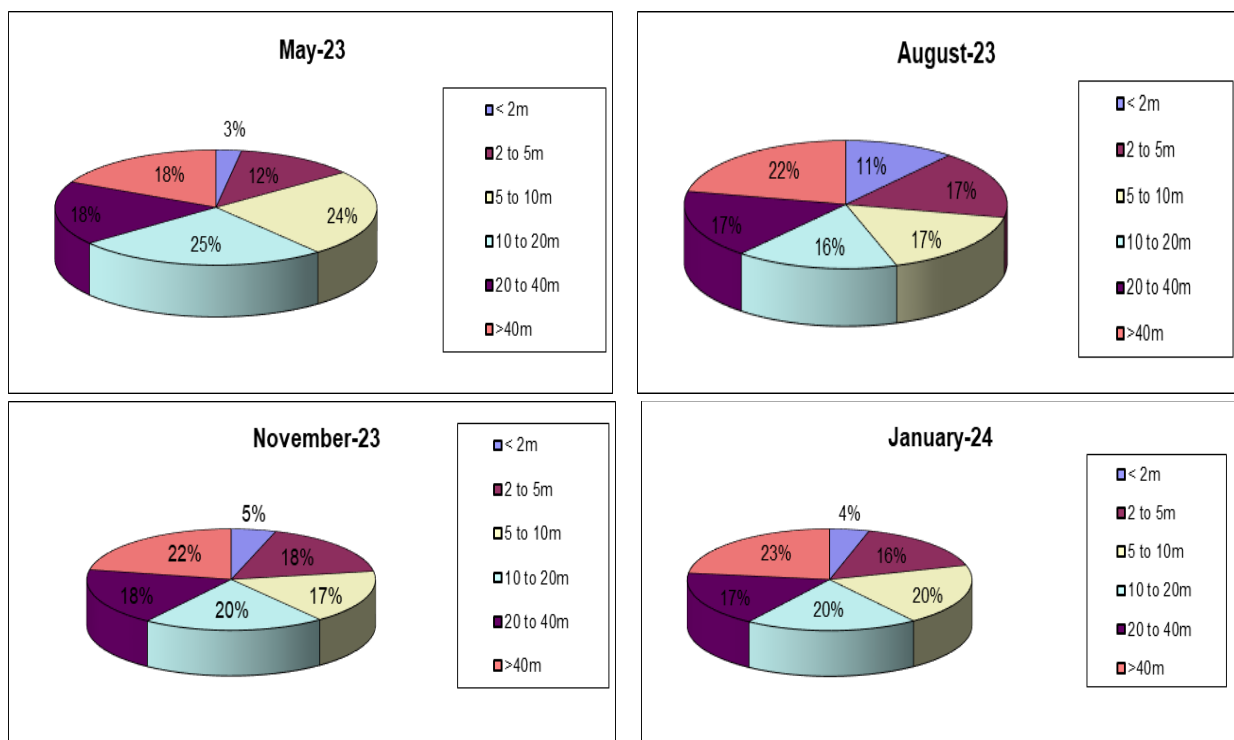


Figure 9: Distribution of Wells among Different Categories of Water Levels

7.1.1 May 2023

The latest monitoring of National Hydrograph Stations (NHS) was carried out in May, 2023. The consolidated well wise details of monitoring is given in Annexure-1.

Out of 1106 monitoring stations, 897 stations were analyzed for May, 2023. A perusal of Fig-2 and Table

It displays a wide variation of ground water level. Depth to water level varies from 0.25 mbgl (Ratanpura, Churu District) to 138.87 mbgl (Khara, Jodhpur district). Water level more than 40 mbgl was monitored at 17.73 % stations and spread from north west to western and upper central parts covering mostly Jhunjhunu, Sikar, Jalore, Jaipur, Jodhpur, Alwar, Nagaur & Churu districts and isolated patches in Barmer, Jaisalmer, Dausa, Bikaner & Hanumangarh districts.

Depth to water level between 20 to 40 mbgl was recorded in 17.95% monitoring stations, stretching from north east to western part of the State, covering major parts of Alwar, Hanumangarh, Churu, Nagaur, Jaisalmer, Dausa, Bikaner, Barmer, Jodhpur, Dholpur & Bharatpur districts and isolated locations in Karauli, Sikar, Bhilwara, Jaipur, Chittorgarh, Ganganagar & Jalore districts.

Depth to water level between 10 & 20 mbgl was recorded in 25.20% stations falling mostly in, Rajsamand, Gangangar, Sirohi, Jhalawar, Chittorgarh, Hanumangarh, Dholpur, Bikaner, Dausa, Bhilwara, Pratapgarh, Pali, Kota, Udaipur, Karauli & Nagaur districts and at isolated locations in all the districts except Baran, Dungarpur & Jhunjhunu districts.

Depth to water level ranging from 5 to 10 mbgl was recorded at 24.53% stations in falling in south & south eastern part of the state and spread in large patches in Baran, Dungarpur, Sawai Madhopur, Ajmer, Pratapgarh, Jhalawar, Pali, Udaipur, Kota, Sirohi, Rajsamand, Bharatpur, Bhilwara, Ganganagar & Tonk districts as well as at isolated patches in all the districts except Hanumangarh, Jhunjhunu & Nagaur districts.

Water level ranging between 2 & 5 mbgl was observed at 12.04% stations spread over south, south east, northern part of State falling in Bundi, Tonk, Dungarpur, Udaipur, Kota & Pratapgarh Districts and isolated patches in Sawai Madhopur, Ajmer, Banswara, Baran, Dholpur, Bharatpur, Jaipur, Sirohi, Jhalawar, Bhilwara, Karauli & Jalore districts.

Shallow water level i.e. less than 2 mbgl have been observed at 2.56% stations at isolated locations falling in Bundi, Chittorgarh, Tonk & Bharatpur districts.

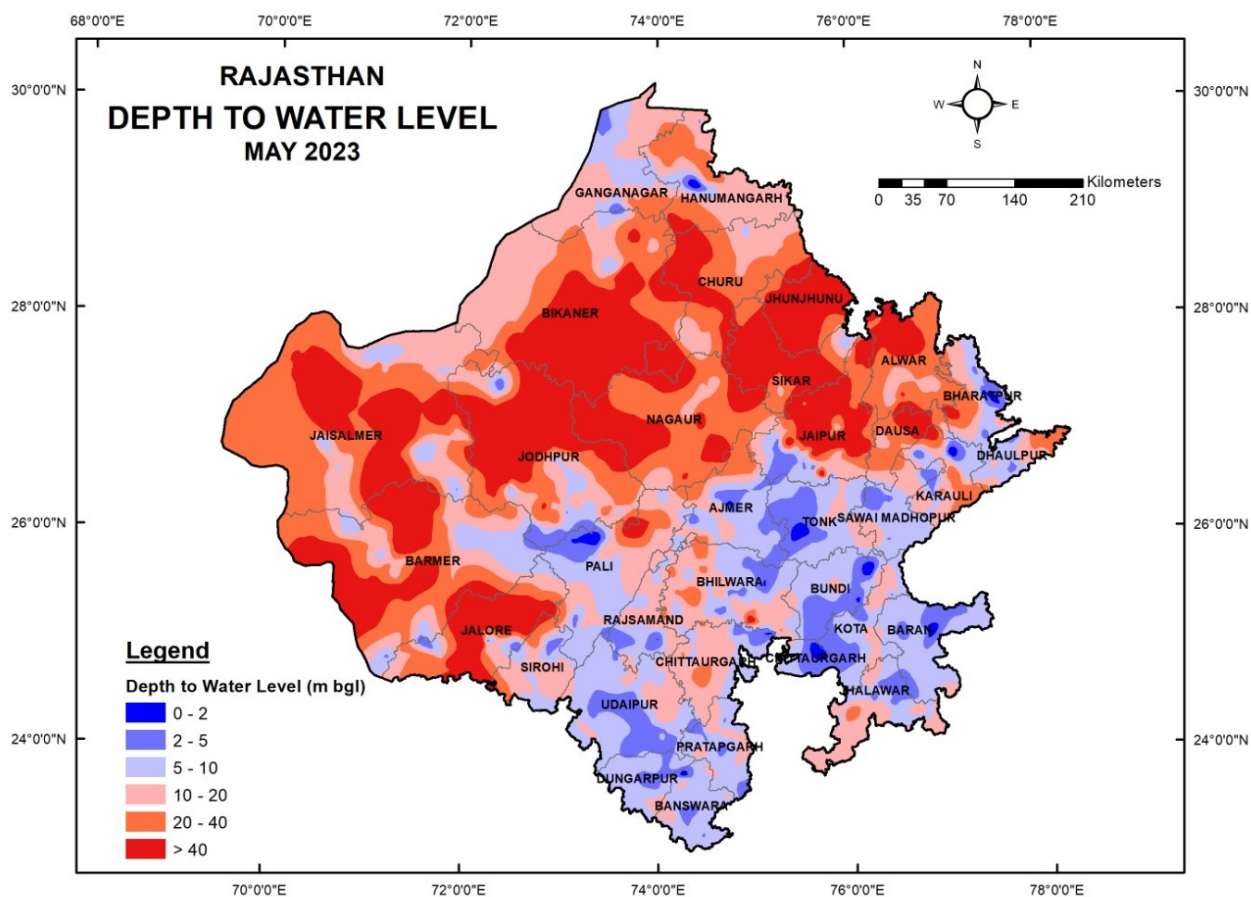


Figure 10: Depth to Water Level (May 2023)

7.1.2 August 2023

The latest monitoring of National Hydrograph Stations (NHS) was carried out in August, 2023. The consolidated well wise details of monitoring have been given in Annexure-1.

Out of 1299 monitoring stations, 1043 stations were analyzed for August, 2023. A perusal of **Fig-2** and **Table II** displays a wide variation of ground water level. Depth to water level varies from 0.05 mbgl (Hindaun, Karauli district) to 136.99 mbgl (Hanuman sagar, Bapini, Jodhpur district).

Water level more than 40 mbgl was monitored at 21.71 % stations and spread from north west to western and upper central parts covering mostly Jhunjhunu, Sikar, Jalore, Jaipur, Jodhpur, Alwar,

Bikaner, Churu & Nagaur, districts and isolated patches in Jaisalmer, Barmer, Dausa, Bharatpur, Karauli, Hanumangarh, Gangangar & Bhilwara districts.

Depth to water level between 20 to 40 mbgl was recorded in 17.10% monitoring stations, stretching from north east to western part of the State, covering major parts of Dausa, Nagaur, Alwar, Churu, Jaisalmer, Hanumangarh, Barmer, Bikaner, Dholpur, Sirohi & Jodhpur districts and isolated locations in all the districts except Sawai Madhopur, Kota, Pratapgarh, Baran, Banswara, Tonk, Udaipur, Dungarpur, Rajsamand, Jhalawar and Bundi districts.

Depth to water level between 10 & 20 mbgl was recorded in 16.23% stations falling mostly in, Rajsamand, Sirohi, Bhilwara, Sawai Madhopur, Gangangar, Chittorgarh, Hanumangarh, Dholpur, Ajmer, Jhalawar, Pali, Bikaner, Tonk, Udaipur, Dausa, Jodhpur, Barmer, Jaipur, Churu, Bharatpur, Kota and Pratapgarh Districts and at isolated locations in all the districts except Banswara, Baran, Dungarpur and Jhunjhunu districts.

Depth to water level ranging from 5 to 10 mbgl was recorded at 16.62% stations in falling in south & south eastern part of the state and spread in large patches in Dungarpur, Baran, Pratapgarh, Banswara, Kota, Tonk, Jhalawar, Bundi, Pali, Ganganagar, Ajmer, Sawai Madhopur, Udaipur, Karauli, Bharatpur, Bhilwara, Dholpur, Chittaugarh, Rajsamand & Sirohi districts as well as at isolated patches in all the districts except Jalore, Nagaur & Jhunjhunu districts.

Water level ranging between 2 & 5 mbgl was observed at 17.20% stations spread over south, south east, northern part of State falling in Bundi, Udaipur, Dungarpur, Banswara, Baran, Kota, Pratapgarh, Karauli, Ajmer, Jhalawar districts and isolated patches in other districts except Alwar, Bikaner, Churu, Dausa, Hanumangarh, Jhunjhunu and Nagaur districts.

Shallow water level i.e. less than 2 mbgl have been observed at 11.05% stations at isolated locations falling in Chittaugarh, Tonk, Bundi, Karauli and Sawai Madhopur, Bhilwara, Bharatpur, Ajmer, Hanumangarh, Banswara and Jaipur districts except Alwar, Bikaner, Churu, Dausa, Ganganagar, Jalore, Jhunjhunu, Nagaur and Sikar districts.

Water level more than 40 mbgl was monitored at 21.93% stations and spread from north east to western and upper central parts covering mostly Jhunjhunu, Sikar, Jalore, Jaipur, Nagaur, Alwar, Jodhpur, Dausa, Barmer, Jaisalmer and Bikaner Districts and in isolated patches in Churu, Hanumangarh, Bharatpur, Karauli, Bhilwara and Ganganagar districts.

Depth to water level between 20 to 40 mbgl was recorded in 18.24% monitoring stations, stretching from north east to western part of the state, covering major parts of Churu, Hanumangarh, Jaisalmer, Alwar, Bikaner, Nagaur, Barmer, Dausa, Jodhpur and Dholpur districts and isolated locations in Bharatpur, Ajmer, Chittorgarh, Jodhpur, Ganganagar, Tonk, Kota, Pali and Sawai Madhopur districts.

Depth to water level between 10 & 20 mbgl was recorded in 20.32% stations falling mostly in Dausa, Ganganagar, Hanumangarh, Chittorgarh, Bhilwara, Bikaner, Karauli, Nagaur and Kota districts and at isolated locations in remaining districts except at Dungarpur and Jhunjhunu districts.

Depth to water level ranging from 5 to 10 mbgl was recorded at 17.11% stations falling in south and south eastern part of the state and spread in large patches in Chittorgarh, Sawai Madhopur, Rasamand, Pali, Ganganagar, Sirohi, Udaipur, Jhalawar, Bharatpur, Pratapgarh and Baran districts and at isolated patches in rest of the districts except Jalore, Sikar, Jhunjhunu and Nagaur districts.

Water level ranging between 2 to 5 mbgl was observed at 17.39% stations spread over south, south east, northern part of state falling in Banswara, Pratapgarh, Dungarpur, Bundi, Baran, Sawai Madhopur, Udaipur, Jhalawar, Ajmer, Bhilwara, Tonk, Pali, Rajsamand and Dholpur districts and isolated patches in all other districts except Bikaner, Churu, Hanumangarh, Alwar, Dausa, Jhunjhunu and Nagaur districts where none of the wells had water levels in this range.

Shallow water level i.e. less than 2 mbgl have been observed at 5.01% stations mostly falling in Pratapgarh, Kota, Chittorgarh, Bundi, Baran, Tonk and Udaipur district and at isolated locations in Bhilwara, Dungarpur, Bharatpur, Hanumangarh, Pali, Rajsamand, Ajmer, Chittorgarh, Jaipur, Jodhpur, Bharatpur, Karauli and Banswara districts.

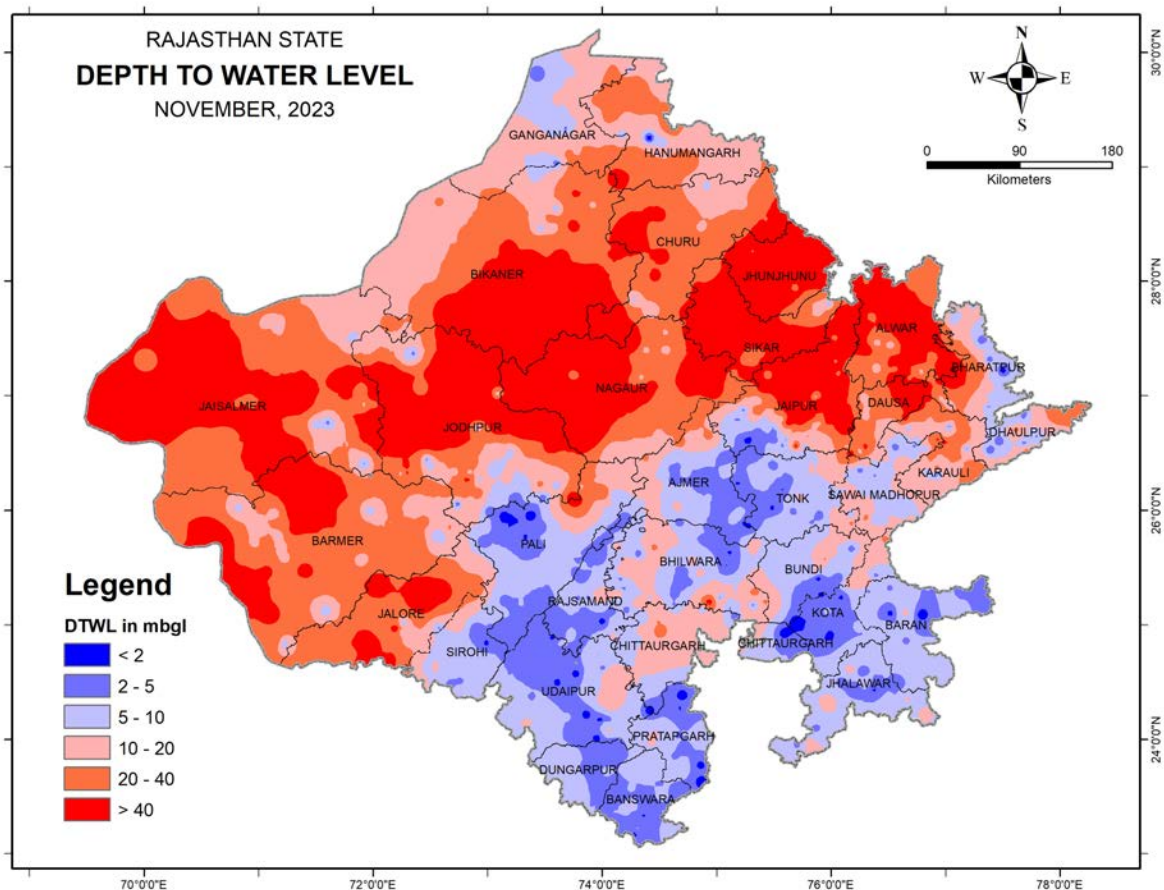


Figure 12: Depth to Water Level (November 2023)

7.1.4 January 2024

Monitoring of National Hydrograph Stations (NHS) was carried out in January, 2024. The consolidated well wise details of monitoring have been given in Annexure-1.

Out of 1122 monitoring stations, 1115 stations were analyzed for January, 2024. A perusal of Fig-2 and Table II displays a wide variation of ground water level. Depth to water level varies from 0.05 mbgl (Balewa, Barmer district) to 127.29 mbgl (Ghantiyali Pz, Jodhpur district).

Water level more than 40 mbgl was monitored at 22.96% stations and spread from north east to western and upper central parts covering mostly Jhunjhunu, Sikar, Jalore, Jaipur, Alwar, Jodhpur, Nagaur, Jaisalmer, Churu, Bikaner, Dausa and Barmer Districts and in isolated patches in Bharatpur, Hanumangarh, Dhaulpur, Karauli Districts.

Depth to water level between 20 to 40 mbgl was recorded in 17.49% monitoring stations, stretching from north east to western part of the State, covering major parts of Hanumangarh, Churu, Nagaur, Alwar, Jaisalmer, Bikaner, Barmer, Sikar, Bharatpur, Jodhpur, Dausa and Dhaulpur districts and isolated patches in Karauli, Ganganagar, Jaipur, Jalore, Pali, Jhunjhunu, Sirohi and Bhilwara districts

Depth to water level between 10 & 20 mbgl was recorded in 19.55% stations falling mostly in Dausa, Ganganagar, Chittorgarh, Hanumangarh, Bikaner, Bhilwara, Barmer, Nagaur, Sirohi, Ajmer, Churu, Karauli, Rajsamand and Dholpur Districts and at isolated locations in Pali, Alwar, Jodhpur, Jhalawar, Jalore, Bharatpur, Udaipur, Kota, Jaipur, Kota, Tonk, Dungarpur, Sawai Madhopur, Baran and Sikar Districts.

Depth to water level ranging from 5 to 10 mbgl was recorded at 19.55% stations in falling in south & south eastern part of the state and spread in large patches in Pratapgarh, Rajsamand, Banswara, Sirohi, Chittorgarh, Pali, Jhalawar, Udaipur and Baran Districts as well as at isolated patches in Ganganagar, Dhaulpur, Bhilwara, Sawai Madhopur, Ajmer, Jaipur, Bharatpur, Bundi, Karauli, Jaisalmer, Tonk, Barmer & Bikaner districts with all other districts except Hanumangarh, Jhunjhunu and Nagaur districts.

Water level ranging between 2 & 5 mbgl was observed at 15.96% stations spread over south, south east, northern part of State falling in Dungarpur Sawai Madhopur, Banswara, Tonk, Baran, Kota, Ajmer, Udaipur, Pratapgarh, Bhilwara, Bharatpur, Jhalawar, Bundi & Rajsamand districts and isolated patches in Karauli, Jalor, Pali, Dhaulpur, Sirohi, Jodhpur, Ganganagar, Jaipur, Hanumangarh, Barmer and Jaisalmer districts.

Shallow water level i.e. less than 2 mbgl have been observed at 4.48% stations scattered in Bundi, Tonk, Chittorgarh, Dhaulpur, Baran, Jhalawar, Kota, Karauli, Udaipur, Ajmer, Pali, Bhilwara, Hanumangarh, Sirohi, Banswara, Pratapgarh, Sawai Madhopur, Jaipur, Rajsamand, Bharatpur and Jodhpur districts.

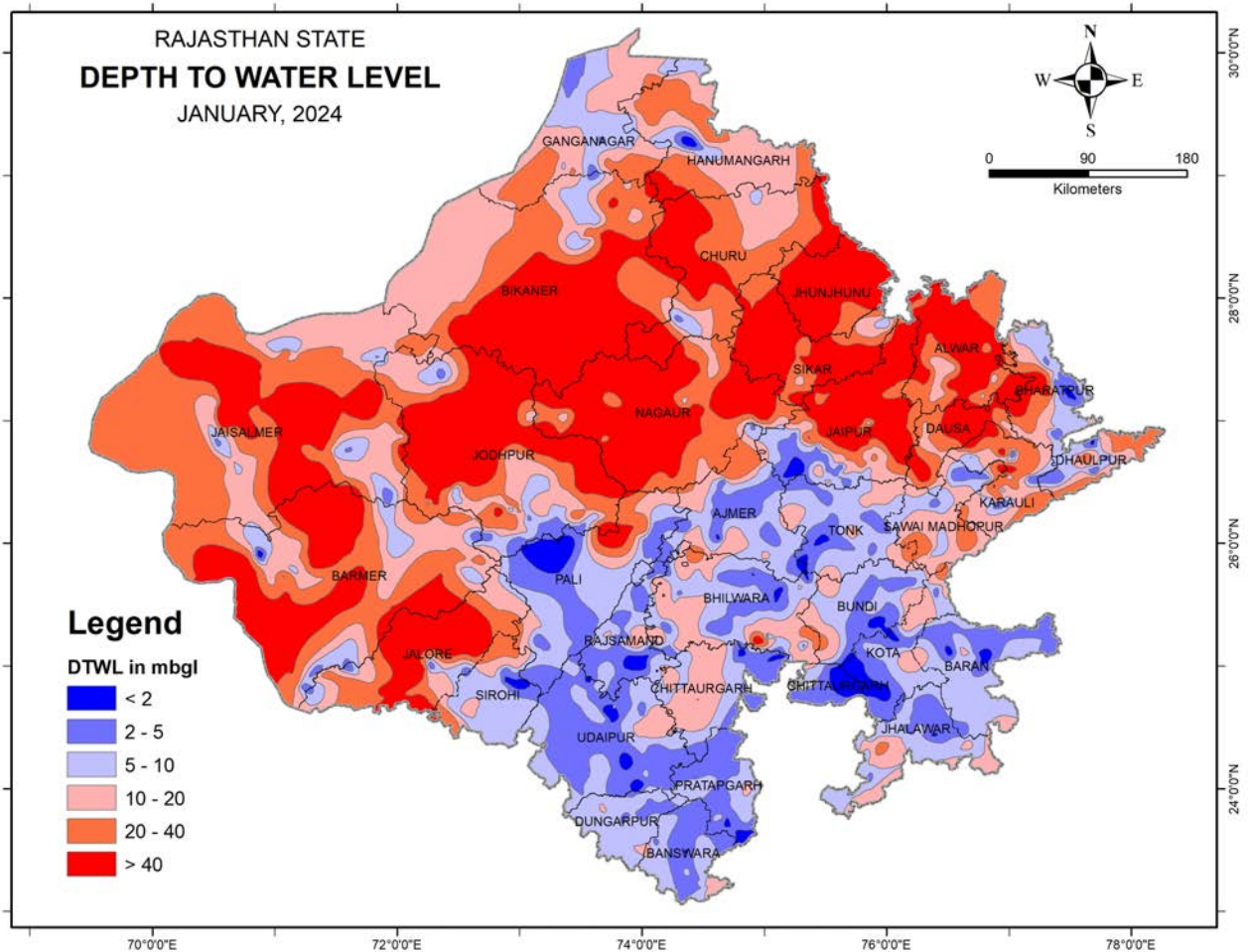


Figure 13: Depth to Water Level (January 2024)

7.2 Seasonal Water Level Fluctuation

To study effect of monsoon on the groundwater regime and subsequent utilisation of groundwater for various needs like agriculture, irrigation, Domestic etc., changes in depth to water levels with respect to pre-monsoon period were analyzed. The change in groundwater over different periods is presented graphically in Figure 14 and Annexure V to VIII.

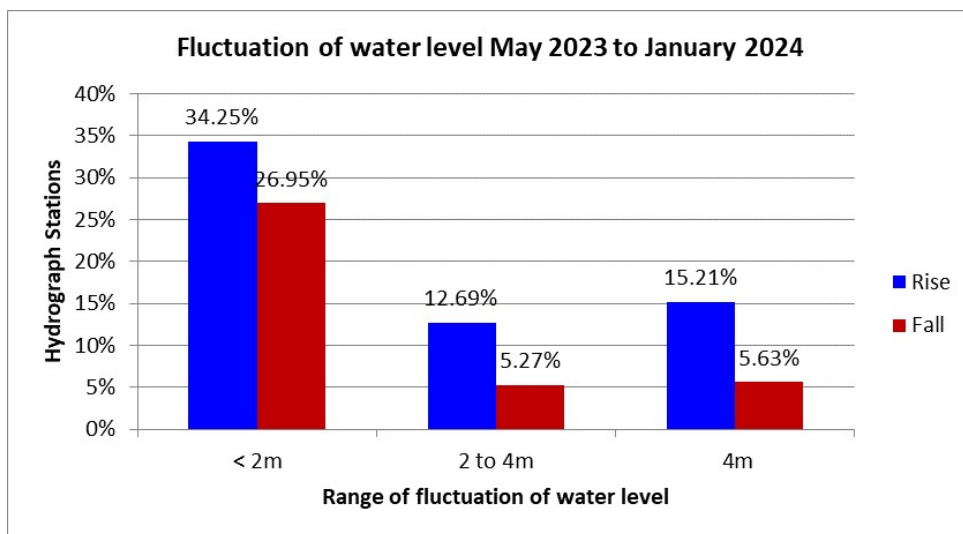
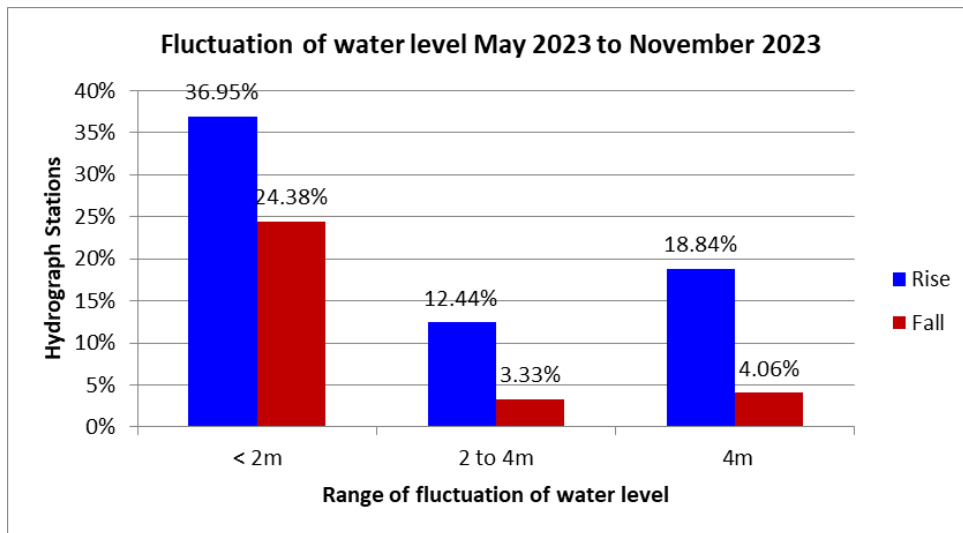
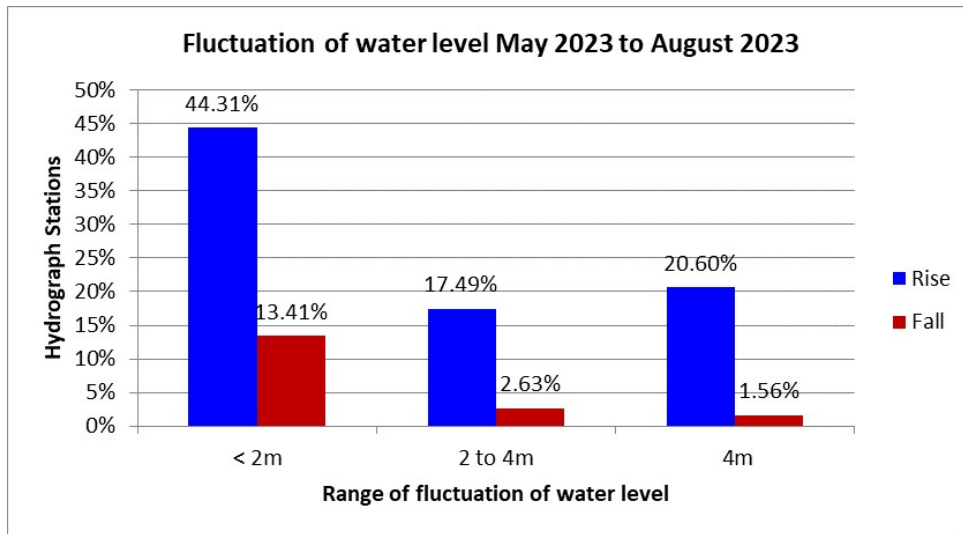


Figure 14: Fluctuation of Water Level (2023-24)

7.2.1 May 2023 to August 2023

Total number of wells analysed are 835. Comparison of water level for May 2023 with that of August 2023 (**Fig-4& Table IV**) infer that water level in 82.4% stations show rise whereas 17.60% shows decline in water level. Rise is mostly in isolated pockets scattered mainly in northern part and very few isolated pockets of southern part of the State. Minimum & maximum rise was recorded at 0.01 m (Ranthambore, Sawai Madhopur, Bibipur, Sikar and Kohla, Hanumangarh district) and 26.97 m (Sunderpura, Kotputli Jaipur district) respectively.

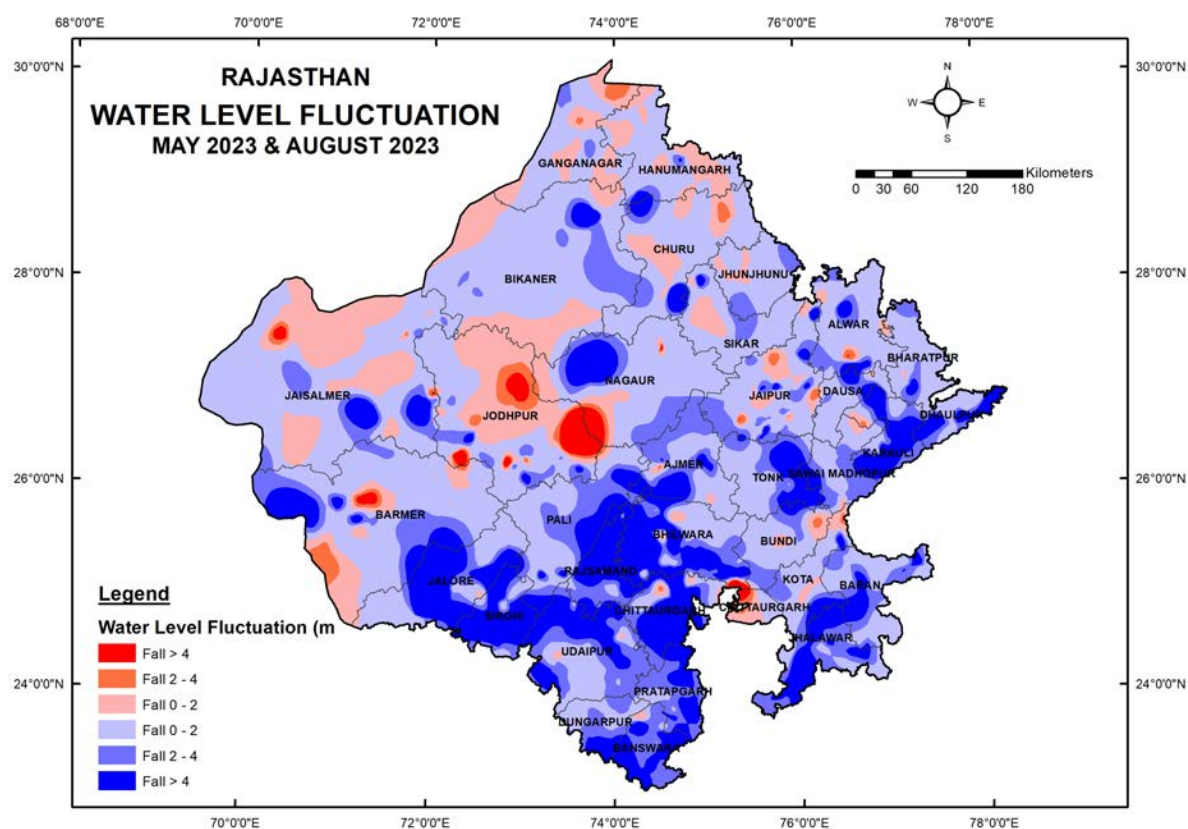


Figure 15: Water Level Fluctuation – May 2023 to August 2023

Rise in water level < 2m in 44.3% stations was observed falling mostly in Jaisalmer, Dausa, Jhunjhunu, Ganganagar, Banswara, Bikaner, Alwar, Pali, Bundi, Udaipur, Hanumangarh, Dholpur and Karauli districts and at isolated locations in all the remaining districts.

Water level rise between 2 & 4 m was shown by 17.5% stations mostly falling in Bharatpur, Jaisalmer, Karauli, Sawai Madhopur, Pratapgarh, Bikaner, Alwar, Banswara, Jaipur and Jodhpur districts except Dhaulpur and Hanumangarh districts

Rise of more than 4 m has been recorded at 20.60% stations falling mostly in Jalore, Dholpur, Karauli, Churu, Alwar, Banswara, Jodhpur and Jaipur districts except Bundi, Ganganagar, Jhunjhunu and Sawai Madhopur districts

About 17.60% stations scattered in all the districts, mostly in north-eastern, south, south western, north & north central parts, shows decline in water

level during this period. Minimum & maximum decline was recorded at 0.01 m (Godu PZ, Bikaner district, Khatu Shyamji, Sikar district, Narshinghpur, Ganganagar district and Katrela, Barmer district) and 19.88 m (Sargia Kalla, Jodhpur district).

Decline in water level <2m was recorded in 13.4% stations falling mostly in Sikar, Barmer, Churu, Hanumangarh, Nagaur, Ganganagar, Bikaner, Ajmer Jaipur, Jodhpur, Jalore, Bundi, Dholpur, Dausa, Bharatpur, Jaisalmer, Alwar Jhunjhunu, Udaipur and Bhilwara Districts and at isolated locations in all other districts except at Banswara, Baran, Dungarpur, Jhalawar, Karauli, Pali, Pratapgarh, Rajsamand, Sirohi and Tonk districts

Decline in water level between 2 & 4m was recorded at 2.6% stations at Pratapgarh, Bundi, Chittorgarh, Kota, Ajmer, Jhalawar, Jaipur, Pali, Rajsamand, Udaipur, Alwar, Dausa, Karauli and Jodhpur districts and at isolated locations in all other districts except at Alwar, Baran, Bharatpur, Bhilwara, Bikaner, Dausa, Dhaulpur, Dungarpur, Hanumangarh, Jalore, Jhalawar, Jhunjhunu, Nagaurpali, Pratapgarh, Rajsamand, Sawai madhopur, Sikar, Sirohi, tonk and Udaipur districts

Water level decline >4m was exhibited by 1.6% stations at Alwar, Barmer, Jodhpur and Nagaur districts

7.2.2 May 2023 to November 2023

Total number of wells analysed are 812. A perusal of map (Figure-4) and Table-IV represent fluctuation with pre-monsoon period i.e. May, 2023 to November, 2023. Water level analysis reveals that 68.23% stations shows rise, 31.77% decline. Rise in water level is confined to south & south-eastern part and isolated locations in northern and western and west central parts of the state.

Rise in water level <2m was observed in 36.9% stations falling mostly in Jhunjhunu, Churu, Ganganagar, Bharatpur, Bikaner, Jaisalmer, Hanumangarh, Pratapgarh, Barmer, Bundi, Karauli, Sikar, Udaipur, Kota,

Jalore, Ajmer and Pali Districts and at isolated locations in all the remaining districts.

Rise in water level between 2 and 4m was observed in 12.4% stations mostly in Dungarpur, Dholpur, Ajmer, Baran, Tonk, Jaipur, Bundi, Kota, Rajsamand, Jhalawar, Bikaner, Banswara, Pali, Sawai Madhopur, Bhilwara, Chittorgarh and Pratapgarh districts and scattered in all remaining districts except Bharatpur, Bundi Dholpur, Hanumangarh and Sawai Madhopur districts.

Rise in water level more than 4m has been recorded at 18.8% stations mostly falling in Rajsamand Sirohi, Chittorgarh, Jhalawar, Bhilwara, Dholpur Dausa, Udaipur, Karauli, Baran, Kota, Jaipur, Jalore, Banswara, Ajmer, Pratapgarh and Jodhpur districts and scattered in all the remaining districts except Bundi, Jhunjhunu, Sawai Madhopur and Tonk district.

About 37.77% stations spread in eastern, south western, north eastern and north central parts, shows decline in water level. Minimum & maximum rise was recorded at 0.01m (Delunda, Bundi district, Mandwara, Kota district and Hindwar, Sawai Madhopur district) and 36.21 m (Azizpur, Karauli district). Minimum and maximum decline was recorded at 0.01m (Godu Pz II, Bikaner district and Dholipal, Hanumangarh District) and 23.1m (Kajнау Kallan, Jodhpur district).

Decline in water level <2m was recorded in 24.4% stations falling mostly in Jhunjhunu, Ganganagar, Hanumangarh, Churu, Karauli, Sawai Madhopur, Tonk, Sikar, Dausa, Bharatpur, Jaisalmer, Barmer, Alwar and Udaipur districts and at isolated locations in Jhalawar, Dungarpur, Banswara, Udaipur, Jhunjhunu, Jhalawar, Karauli, Chittorgarh, Tonk, Jaipur, Ajmer and Bhilwara districts.

Water level decline between 2m and 4m was recorded at 3.3% stations scattered in Bundi, Dholpur, Dausa, Baran, Jaisalmer, Kota, Pratapgarh, Sawai Madhopur, Tonk, Bharatpur, Jodhpur, Ajmer, Jaipur, Alwar, Churu and Banswara district.

Water level decline >4m was shown by 4.1% stations at scattered locations in Barmer, Dausa, Bundi, Jodhpur, Chittorgarh, Banswara, Jaipur, Tonk, Bhilwara, Jaisalmer, Alwar, Jhalawar and Udaipur districts.

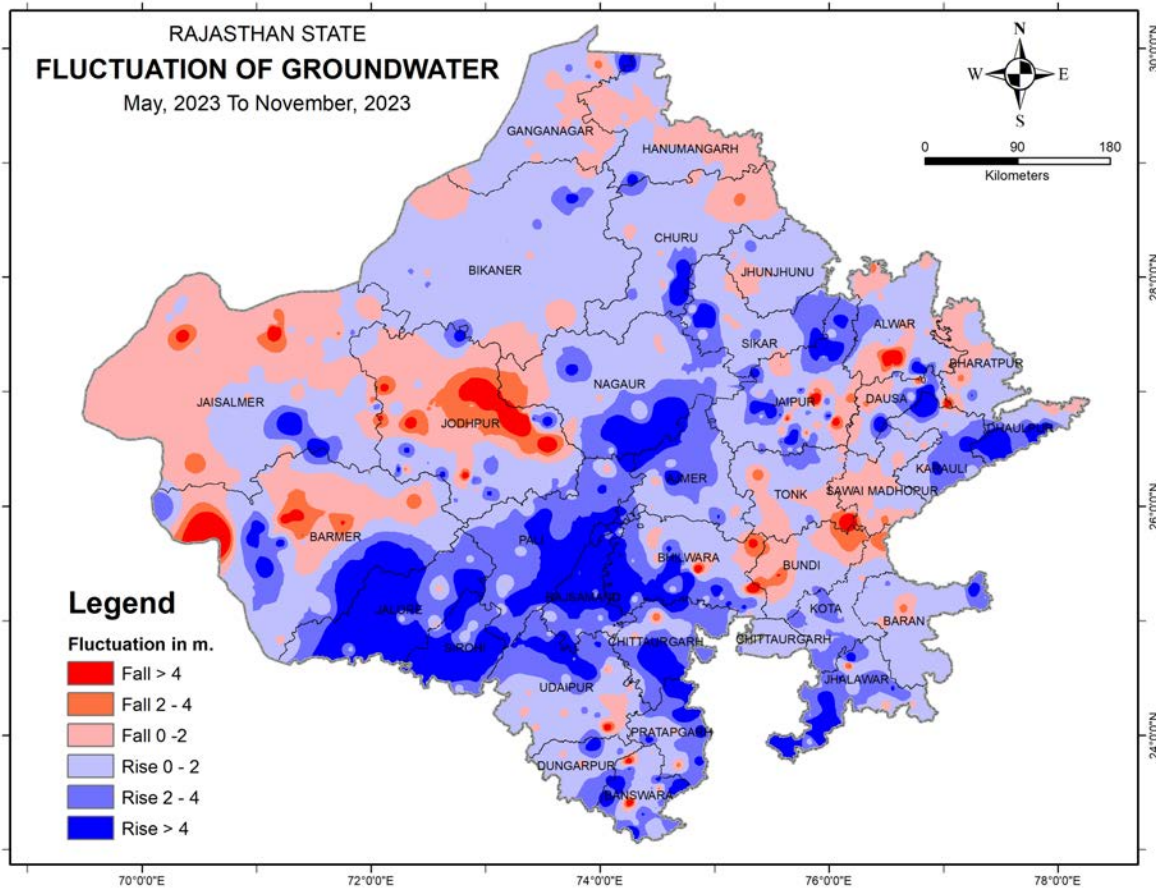


Figure 16: Water Level Fluctuation – May 2023 to November 2023

7.2.3 May 2023 to January 2024

Total number of wells analysed are 835. A perusal of map (Fig-4) and Table IV represent fluctuation with pre-monsoon period i.e. May, 2023 to January, 2024. Water level analysis reveals that 512 monitoring stations (61.3%) shows rise, 316 monitoring stations (37.8%) shows decline and 7 monitoring stations (0.01%) shows no change. Rise in water level is confined to south & south-central part and isolated locations in northern, western and west central parts of the State. Minimum rise recorded was 0.01m at Birdhwal, Ganganagar district and Shahabad station at Baran district. Maximum rise recorded was 20.35 m (Balewa, Barmer district).

Rise in water level <2m was observed in 33.4% stations falling mostly in Bundi, Baran, Bharatpur, Ganganagar, Bikaner, Karauli, Hanumangarh, Churu, Jalore, Pratapgarh, Kota, Jhunjhunu, Jaisalmer and Alwar Districts and at isolated locations in all the remaining districts except Sirohi.

Rise in water level between 2 & 4m was observed in 12.7% stations mostly in Chittorgarh, Ajmer,

Dhaulpur, Sirohi, Jhalawar, Dausa, Dungarpur, Bhilwara, Jaipur, Sawai Madhopur, Barmer, Kota and Baran Districts and at scattered locations in all remaining districts except Ganganagar, Jalore and Sikar districts.

Rise in water level more than 4m has been recorded at 15.2% stations mostly falling in Sirohi, Tonk, Rajsamand, Sawai Madhopur, Jhalawar, Bhilwara, Pali, Jalore, Chittorgarh, Udaipur & Dausa districts and at scattered locations in all remaining districts except Bikaner, Jhunjhunu and Ganganagar Districts.

About 37.8% stations spread in eastern, south western, north eastern & north central parts, shows decline in water level. Minimum decline recorded was 0.01 m (Kota¹ station of Kota district, Khandar¹ & Meenapara stations of Sawai Madhopur district and Ghana & Nathusar of Sikar district). Maximum decline recorded was 16.65m (Kuchua, Nagaur district) respectively.

Decline in water level <2m was recorded in 26.9% stations falling mostly in Sikar, Ganganagar, Nagaur, Hanumagarh, Churu, Bikaner, Jaisalmer, Jhunjhunu, Jodhpur, Alwar, Dungarpur and Pali Districts and at isolated locations in all remaining districts except Sirohi, Rajsamand, Dausa and Dhaulpur Districts.

Water level decline between 2 & 4m was recorded at 5.3% stations falling mainly in Nagaur, Dausa, Dhaulpur, Pali, Banswara, Pratapgarh and Alwar districts and at scattered locations in Bharatpur, Jhunjhunu, Sikar, Jodhpur, Barmer, Jaipur, Rajsamand, Jhalawar, Jaisalmer, Bhilwara and Udaipur districts.

Water level decline >4m was shown by 5.6% stations at falling mainly at scattered locations in Dholpur, Jalore, Jhalawar, Jhunjhunu, Jodhpur, Nagaur, Dungarpur, Alwar, Sikar, Bhilwara, Jaipur, Barmer and Jaisalmer districts.

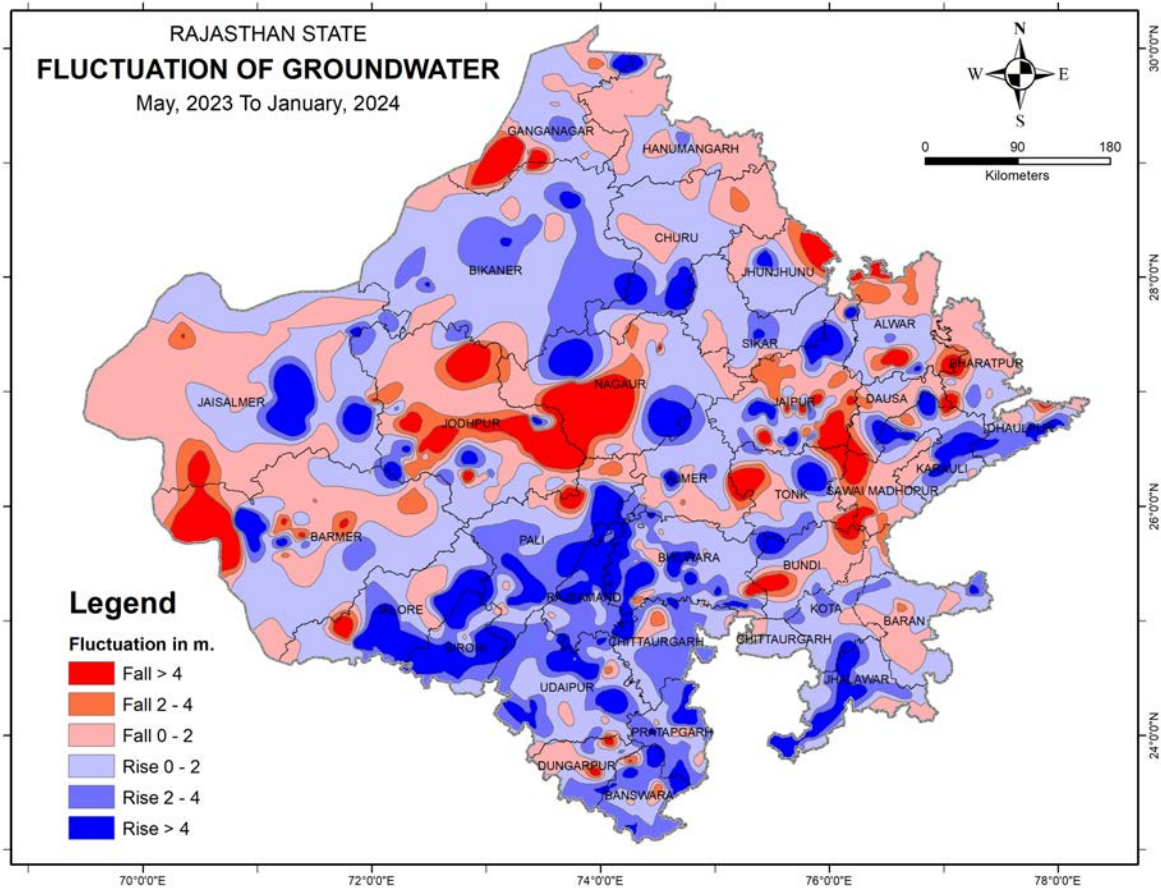


Figure 17: Water Level Fluctuation – May 2023 to January 2024

7.3 Annual Water Level Fluctuation

Annual Fluctuation in the water levels of the NHS stations during different monitoring periods were analysed graphically and depicted in Figure 18 and Annexure IX to XII shows that mostly fall is dominant over the rise in all annual periods.

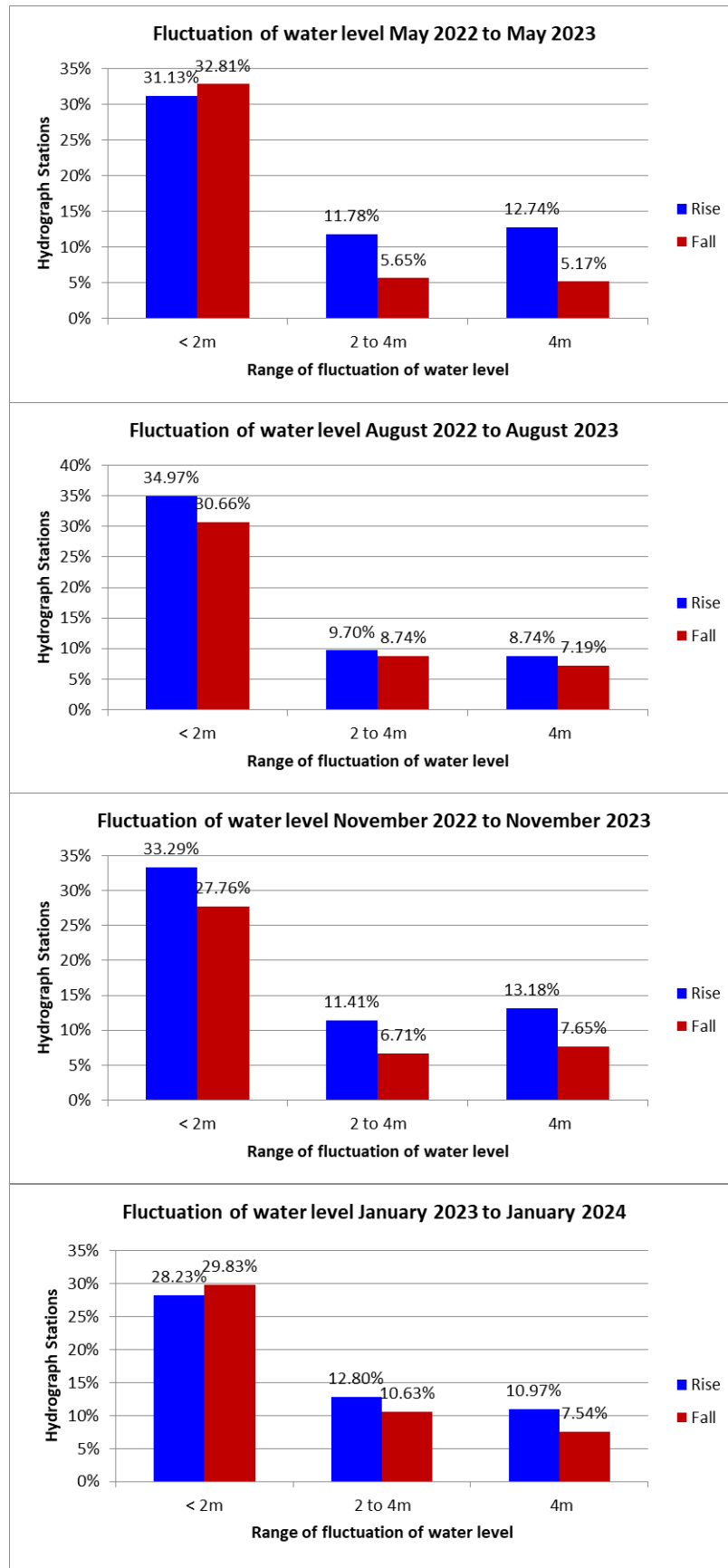


Figure 18: Annual Fluctuation in the water levels - different monitoring periods

7.3.1 May 2022 to May 2023

Total number of wells analysed are 832. A perusal of map (Fig-3) and Table III of annual water level fluctuation from May, 2022 to May, 2023 reveals that 55.65% stations shown rise, 43.63% decline & <1% stations shows no change in water level. Area of rise in water spreads from south east to south-central, north western, western and west central parts of the State. Minimum & maximum rise was recorded 0.01m in (Jaisari, Bharatpur and Bhavanipura Deep, Jaisalmer District) and 22.78 m (Tuli Deep, Jaisalmer district).

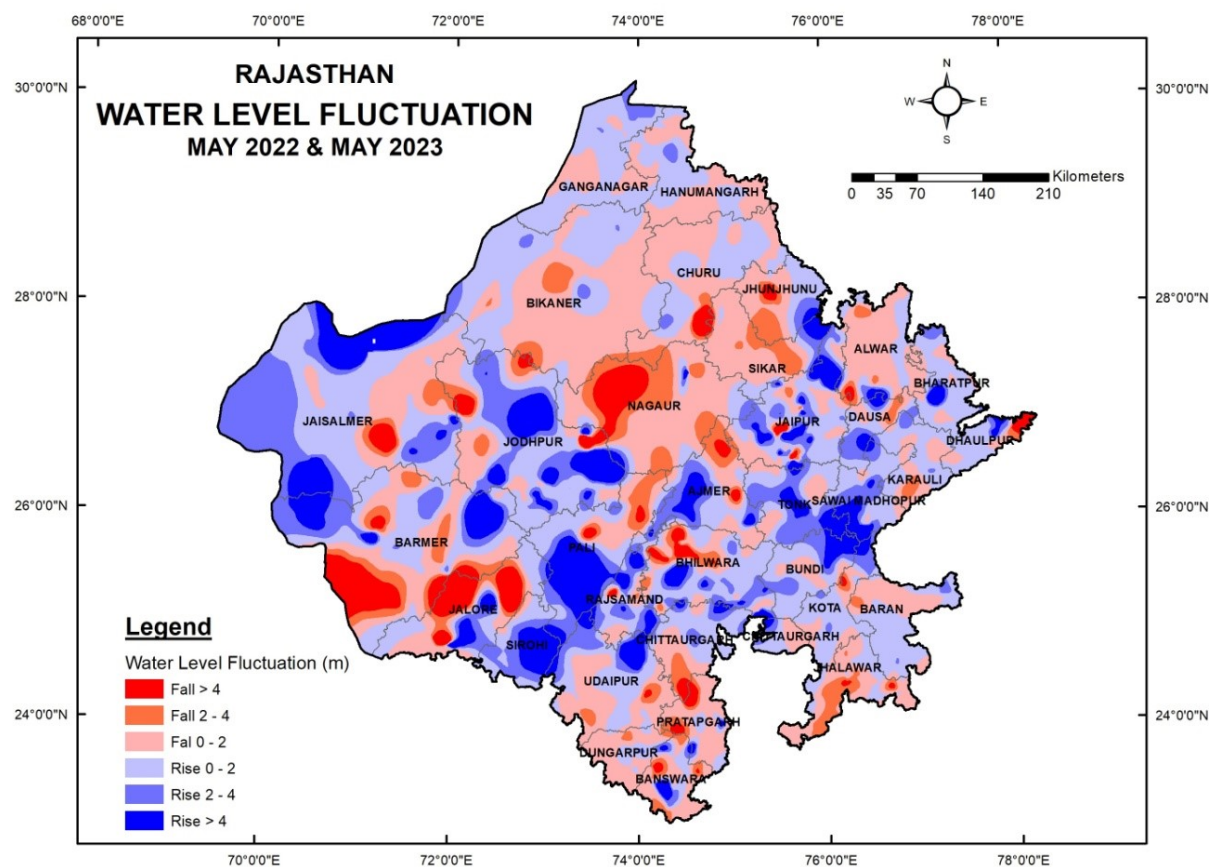


Figure 19: Water Level Fluctuation – May 2022 to May 2023

Rise in water level < 2m in 31.1% stations was observed falling mostly in Ganganagar, Baran, Jaisalmer, Bharatpur, Kota, Dausa, Dholpur, Hanumangarh, Churu, Chittorgarh, Karauli, Bhilwara, Bikaner, Udaipur, Sawai Madhopur, Jalore, Barmer, Alwar, Jhalawar, Jodhpur, Ajmer & Jaipur districts and at isolated locations in all the remaining districts.

Water level rise between 2 & 4m was shown by 11.8% stations mostly falling in Sirohi, Rajsamand, Kota,

Jaipur & Barmer districts and at isolated patches in Ajmer, Bhilwara, Karauli, Jodhpur, Baran, Sawai Madhopur, Tonk, Udaipur and Bundi districts.

Rise of more than 4m has been recorded at 12.7% stations falling mostly in Tonk, Sirohi, Pali, Ajmer, Rajasmand, Sawai Madhopur & Jalore districts and at isolated locations in Jodhpur, Bundi, Jaipur, Dausa, Dholpur, Nagaur, Bhilwara, Barmer & Banswara districts.

About 43.63% stations scattered in all the districts, mostly in north-eastern, south, south western, north & north central parts, shows decline in water level during this period. Minimum & maximum decline was recorded at 0.01 m in (Godu, Bikaner; Lalgariya, Gangangar; Ganeshpura, Jhalawar; Ghana Magra, Jodhpur & Dewas, Sikar district) and 33.30 m (Palari, Jodhpur district).

Decline in water level <2m was recorded in 32.8% stations falling mostly in Sikar, Dungarpur, Jhunjhunu, Pratapgarh, Bundi, Hanumangarh, Alwar, Churu, Nagaur, Banswara, Bharatpur, Jhalawar, Bikaner, Chittorgarh, Karauli, Udaipur, Tonk & Ganganagar districts and at isolated locations in all districts except Sirohi district.

Decline in water level between 2 & 4m was recorded at 5.6% stations at scattered locations in Nagaur, Banswara, Dausa, Jhalawar, Jhunjhunu & Pali Districts.

Water level decline >4m was exhibited by 5.2% stations at scattered locations in Pali, Sirohi, Jalore, Jhunjhunu, Pali, Bhilwara and Dholpur districts.

7.3.2 August 2022 to August 2023

Total number of wells analysed are 835. A perusal of map (**Fig-3**) and **Table III** of annual water level fluctuation from August, 2022 to August, 2023 reveals that 53.41% stations shown rise, 46.59% decline in water level. Area of rise in water spreads from south east to south-central, north western, western and west central parts of the State. Minimum & maximum rise was recorded 0.01 m in (Dhadhu, Phalodi of Jodhpur District) and 26.40 m (Paparbar, Bijoliya, Bhilwara district) respectively.

Rise in water level < 2m in 35% stations was observed falling mostly in Sawai Madhopur, Dausa, Pratapgarh, Bundi, Nagaur, Baran, Kota, Churu, Ganganagar, Karauli, Tonk, Jaisalmer, Udaipur, Hanumangarh and Rajsamand districts and at isolated locations in all the remaining districts except Jalore, Karauli, Rajsamand and Pali Districts.

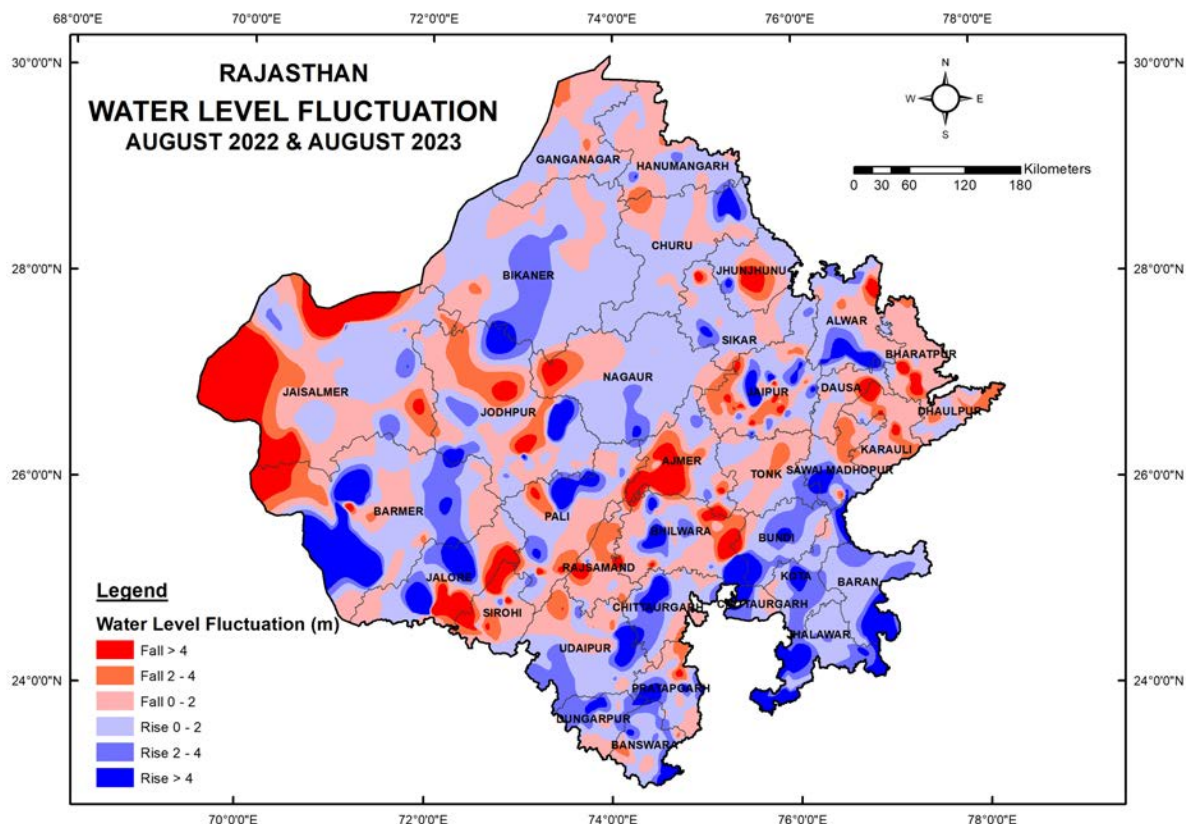


Figure 20: Water Level Fluctuation – August 2022 to August 2023

Water level rise between 2 & 4m was shown by 9.7% stations mostly falling in Tonk, Ganganagar, Hanumangarh, Dholpur, Nagaur, Karauli, Chittorgarh, Baran, Dausa and Ajmer districts and at isolated patches in Bhilwara, Jhunjhunu, Jaipur, Jhalawar, Barmer, Jalore, Bikaner, , Jaisalmer and Sikar districts except at Bharatpur, Bundi, Churu, Dhaulpur, Ganganagar and Pratapgarh districts

Rise of more than 4m has been recorded at 8.7% stations falling mostly in Chittorgarh, Jhunjhunu, Bhilwara, Sawai Madhopur, Jaipur, Jhalawar, Jalore, Hanumangarh & Sirohi districts and at isolated locations in other districts except at Ajmer, Bharatpur, Bikaner, Dausa, Dhaulpur, Ganganagar, Karauli, Rajsamand, Sirohi and tonk districts.

About 46.58% stations scattered in all the districts, mostly in north-eastern, south, south weastern, north& north central parts, shows decline in water level during this period. Minimum & maximum decline was recorded at 0.01 m in (Jaitaran, Pali District) and 20.91 m (Tulideep, Sam, Jaisalmer district).

Decline in water level <2m was recorded in 30.7 % stations falling mostly in Sikar, Bikaner, Barmer, Sirohi, Jaisalmer, Ajmer, Udaipur, Pali, Jalore, Jaisalmer, Hanumangarh, Barmer, Ganganagar, Bharatpur, Alwar, Jodhpur, Jalore, Bhilwara and Dausa districts and at isolated locations in all other districts except at bBaran , Bundi, Jhalawar and Jhunjhunu districts.

Decline in water level between 2 & 4m was recorded at 8.7% stations at Rajsamand, Jalore, Udaipur, Dausa, Alwar, Barmer, Jhalawar, Jodhpur, Ajmer, Bhilwara and Sirohi Districts and at isolated locations in Bikaner, Udaipur, Nagaur, Sikar, Pratapgarh and Banswara districts except at Baran, Bundi, Chittaurgarh, Churu, Dungarpur, Jalore, Jhalawar, Jhunjhunu, Kota and Nagaur districts

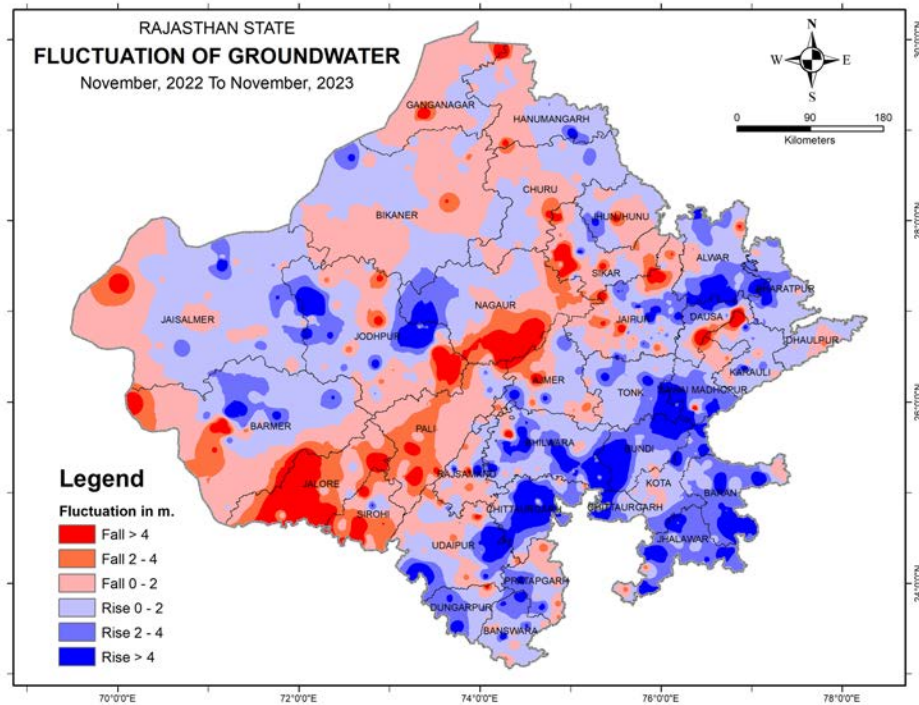
Water level decline>4m was exhibited by 7.2% stations at Pali, Sirohi, Jalore, Jodhpur, Alwar Jaipur, Karauli, Rajsamand, Bhilwara, Jhunjhunu and Udaipur Districts and at isolated locations other districts except at Baswara, Baran, Bikaner, Bundi, Chittaurgarh, Churu, Dausa,Dhaulpur, Dungarpur, Ganganagar, Hnumangarh, Jhalawar, Kota nad Tonk districts.

7.3.3 November 2022 to November 2023

Total number of wells analysed are 850. A perusal of Figure-3 and Table-III of annual water level fluctuation from November, 2022 to November, 2023 reveals that 57.88% stations shown rise, 42.12% decline and 1.4% stations shows no change in water level.

Rise is scattered from south east to southern south-eastern, north western, western and west central parts of the state. Minimum & maximum rise was recorded 0.01 m (Rayanwali, Ganganagar district and Kherarasulpur, Kota district) and 28.65 m (Khara, Jodhpur district).

Rise in water level <2m observed in 34.33% stations was observed falling mostly in Kota, Tonk, Ajmer, Ganganagar, Baran, Churu, Karauli, Bikaner, Dholpur, Jaisalmer, Bhilwara, Jhalawar, Dungarpur, Udaipur, Jhunjhunu, Barmer, Jodhpur, Dausa, Jaipur and Bharatpur districts and at isolated locations in all the remaining districts.



Water level rise between 2 and 4 m was shown by 11.4% stations scattered in isolated patches only in Alwar, Bundi, Dungarpur, Rajsamand, Sawai Madhopur, Dausa, Bharatpur, Banswara, Jaipur, Chittorgarh, Jhaalwar, Kota and Baran Districts and at isolated places in all other districts except Bikaner, Churu, Dhaulpur, Ganganagar and Sirohi districts.

Rise of more than 4m has been recorded at 13.2% stations falling mainly in Bundi, Chhitorgarh, Dausa, Ajmer, Kota, Karauli, Jhunjhunu, Baran, Tonk, Jaipur, Sirohi, Jodhpur, Udaipur and Bhilwara Districts and at isolated places in all other districts except Dhaulpur, Ganganagar, Jalore, Nagaur and Pali districts. About 42.12% stations scattered in all the districts, mostly in north-eastern, south, south western, north & north central parts, shows decline in water level during this period. Minimum & maximum decline was recorded at 0.01m (Mellusar, Churu district, Sanu, Jaisalmer district, Panditwali, Hanumangarh and Nechwa, Sikar district) and 34.76 m (Azizpur, Karauli district).

Decline in water level <2m was recorded in 27.8% stations falling mostly in Hanumangarh, Sikar, Pratapgarh, Bikaner, Churu, Jaisalmer, Barmer, Nagaur, Pali, Alwar, Jalore, Rajsamand, Bharatpur, Tonk, Jhalawar, Bhilwara, Banswara and Karauli Districts and at isolated locations in all the remaining districts except Dausa districts.

Decline in water level between 2 and 4 m was recorded at 6.7% stations mainly in Nagaur, Pratapgarh,

Rajsamand, Karauli, Pali, Udaipur and Bikaner districts and at scattered locations in Jaisalmer, Ganganagar, Bharatpur, Jhunjhunu, Dausa, Chittorgarh, Jalore, Jaipur, Ganganagar, Jodhpur and Jhalawar districts.

Water level decline >4m was exhibited by 7.6% stations mostly in Jalore, Sirohi, Pali, Barmer, Sikar, Nagaur, Ajmer and Jaipur districts and at isolated locations in Bhilwara, Hanumangarh, Churu, Alwar, Jhunjhunu, Dausa, Dholpur, Jaisalmer, Sikar, Dungarpur, Sawai Madhopur, Pratapgarh, Jhalawar, Ganganagar, Bikaner, Karauli and Udaipur Districts.

7.3.4 January 2023 to January 2024

Total number of wells analysed are 875. A perusal of map (Fig-3) and Table III of annual water level fluctuation from January, 2023 to January, 2024 reveals that 51.65% stations shown rise, 48% stations shows decline in water level and 0.35% well shows no change in water level.

Rise is scattered from south east to south-central, north western, western and west central parts of the State. Minimum rise recorded was 0.01m (Panditawali, Hanumangarh district) and maximum rise was 19.30 m (Rampuriya Pz, Bhilwaradistrict)

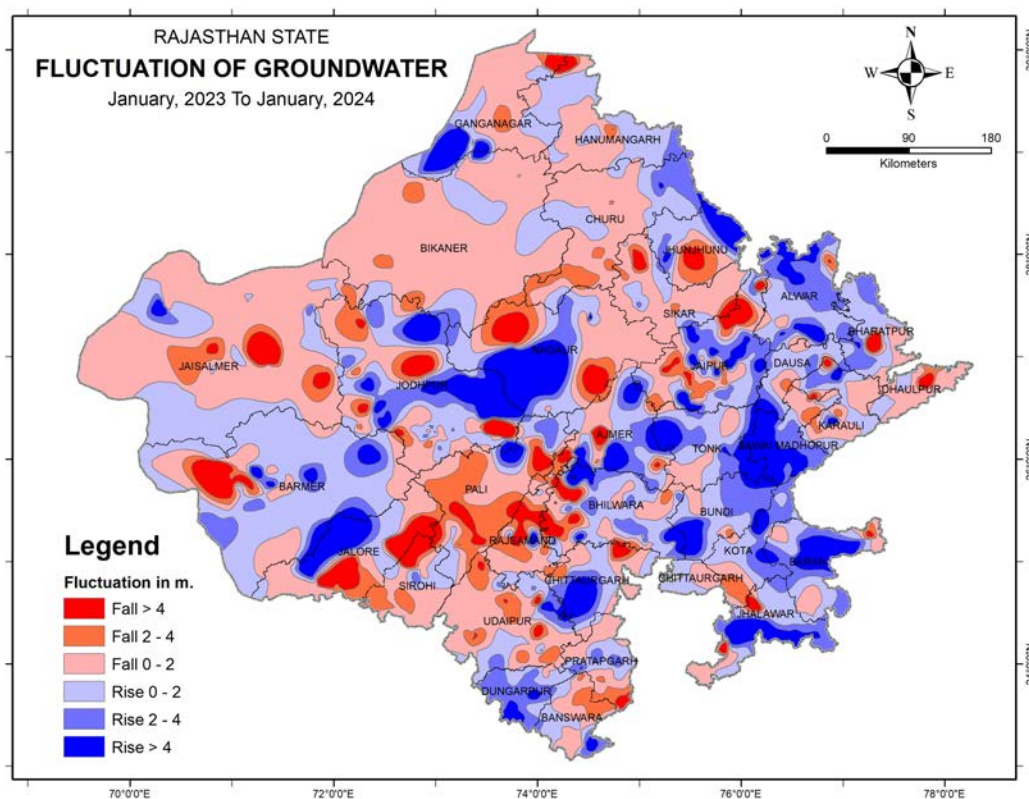


Figure 22: Water Level Fluctuation – January 2023 to January 2024

Rise in water level <2m in 27.9% stations was observed falling mostly in Bundi, Sawai Madhopur, Tonk,

Ganganagar, Jhunjhunu, Jaisalmer, Bikaner, Udaipur, Hanumangarh, Barmer, Ajmer, Dausa, Sirohi, Dungarpur, Dhaulpur and Banswara Districts and at isolated places in Baran, Karauli, Jaipur, Rajsamand, Kota, Alwar, Pali, Bhilwara, Jalore, Jodhpur and all other remaining districts except Sikar district.

Water level rise between 2 & 4m was shown by 12.8% stations scattered in Ajmer, Dhaulpur, Sawai Madhopur, Tonk, Pali, Jaipur, Rajsamand, Bharatpur, Dausa, Banswara, Bhilwar, Barmer, Jaisalmer and all other districts except Ganganagar, Jhunjhunu, Hanumangarh, Alwar, Pratapgarh and Sikar Districts.

Rise of more than 4m has been recorded at 11.0% stations falling mostly in Sirohi, Dausa, Karauli, Bharatpur, Tonk, Jalore, Jhunjhunu, Barmer, Alwar Jaipur, Jodhpur Ajmer and Sikar Districts and at isolated places in Pali, Bundi, Chittorgarh, Churu, Nagaur, Pratapgarh, Dungarpur, Bhilwara, Jhalawar, Jaisalmer, Bikaner and Udaipur Districts.

About 48% stations scattered in all the districts, mostly in north-eastern, south, south western, north & north central parts, shows decline in water level during this period. Minimum decline recorded was 0.02 m (Bhikampur and Hariasar stations of Bikaner district, Dighal of Jhunjhunu district, Ballopp of Bundi district and Odan of Rajsamand district and maximum decline recorded was 19.95 m at Balewa of Barmer district.

Decline in water level <2m was recorded in 29.8% of stations falling mostly in Sikar, Hanumangarh, Churu, Baran, Kota, Bikaner, Nagaur, Ganganagar, Chittorgarh, Jalore, Dungarpur, Bhilwara, Pratapgarh, Jhalawar, Udaipur, Dhaulpur, Jaisalmer, Bharatpur, Rajsamand and Jodhpur districts and at isolated locations in all the remaining districts.

Decline in water level between 2 & 4 m was recorded at 10.6% stations mainly in Banswara, Pali, Nagaur, Pratapgarh, Udaipur, Rajsamand, Alwar, Sikar and Jodhpur Districts and at isolated locations in all remaining districts except Hanumangarh, Jalore, Dholpur, Sawai Madhopur & Sirohi districts.

Water level decline>4m was exhibited by 7.5% stations mostly in Jhalawar, Jodhpur, Alwar, Pratapgarh, Chittorgarh, Bharatpur, Nagaur and Dungarpur Districts at isolated locations in all other districts except Bundi, Dausa, Baran, Tonk, Churu, Ganganagar, Bikaner, Hanumangarh, Sawai Madhopur & Sirohi districts .

7.4 Decadal Variations

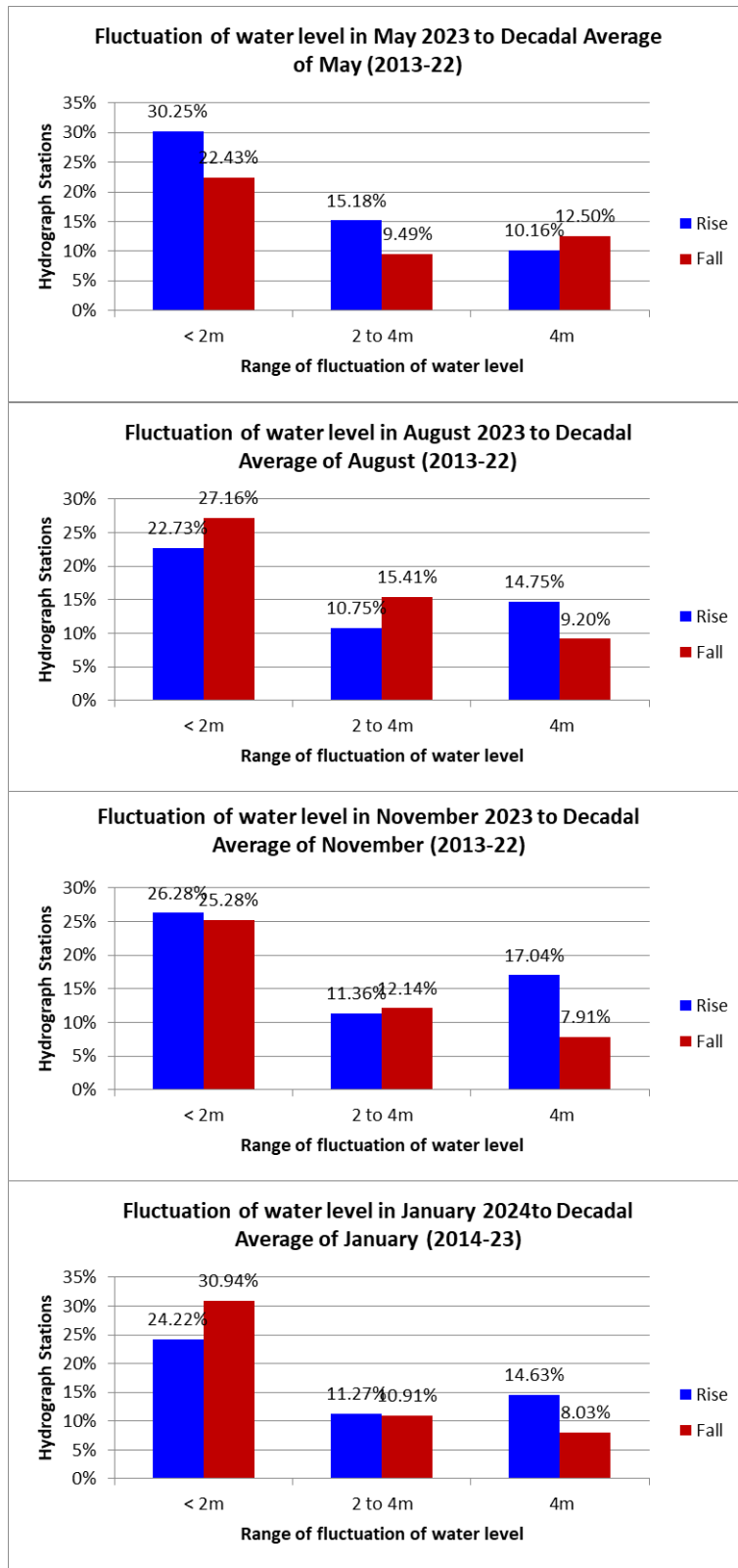


Figure 23: Decadal Water Level Fluctuation

7.4.1 Decadal average of May (2013 - 2022) to May 2023

Total number of wells analysed are 896. Comparison of water level for May, 2023 with that of mean May (2013-2022) (Fig-4& Table IV) infer that water level in 55.58% stations show rise whereas 44.42% shows decline in water level. Rise is mostly in south to south-central, north western, western and west central parts of the State. Minimum & maximum rise was recorded at 0.01m (Ramgarh IGNP, Jaisalmer district) and 28.53 m (Khara, Jodhpur district).

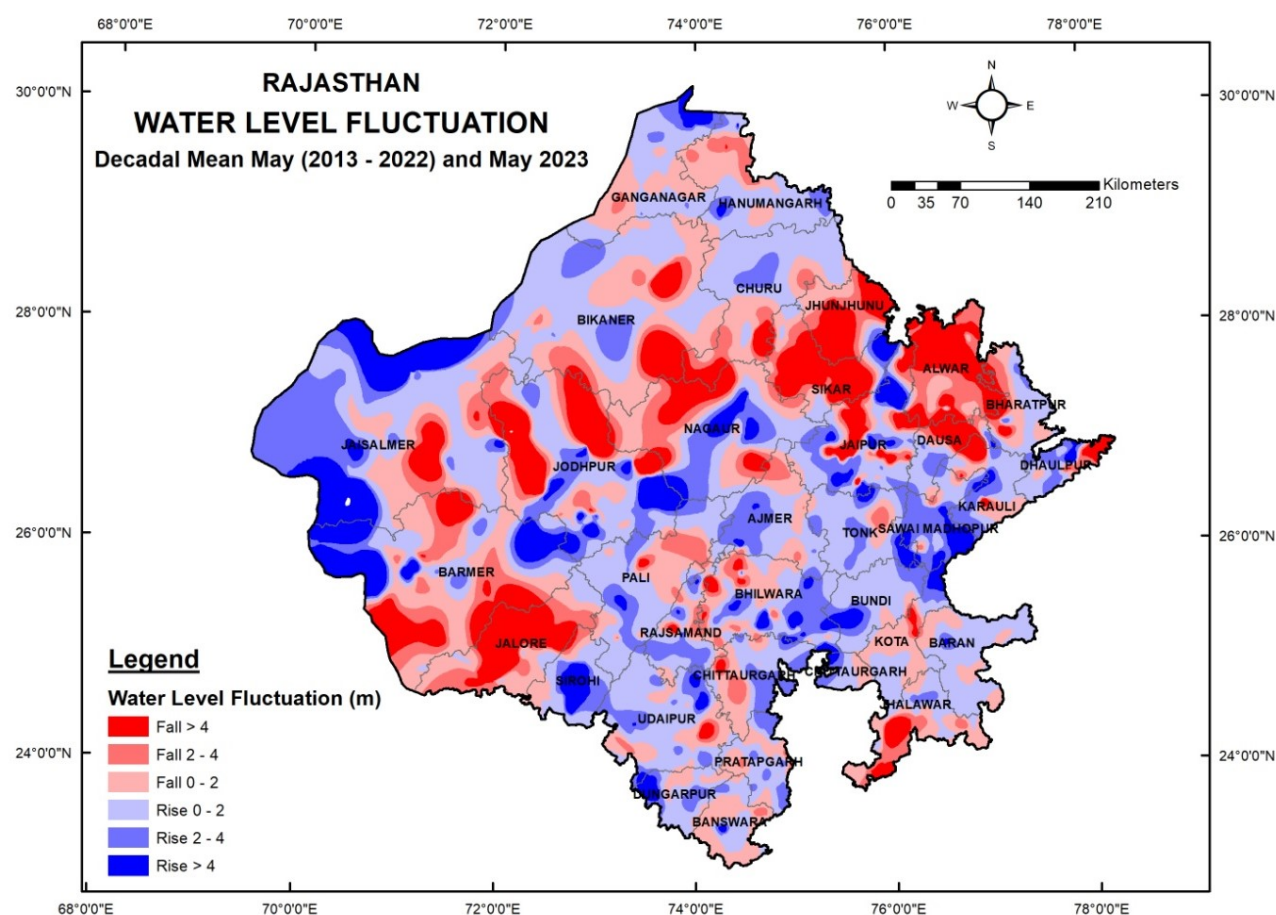


Figure 24: Decadal Water Level Fluctuation –Average May to May 2023

Rise in water level <2m in 30.2% stations was observed falling mostly in Baran, Ganganagar, Churu, Bundi, Tonk, Bikaner, Bharatpur, Sirohi, Jaisalmer, Kota, Chittorgarh, Karauli, Banswara, Ajmer, Dungarpur, Jalore, Udaipur & Hanumangarh districts and at isolated locations in all the remaining districts except Alwar & Jhunjhunu district.

Rise in water level between 2 & 4m was shown by 15.2% stations falling mostly in Ajmer, Sawai Madhopur, Dausa, Pratapgarh, Rajsamand & Dholpur districts and at scattered locations in all other districts except Jalore, Sikar & Jhunjhunu Districts.

Rise in water level more than 4 m has been recorded at 10.2% stations falling mostly in Sirohi, Sawai Madhopur, Nagaur & Jaipur districts and at scattered locations in Dholpur, Tonk, Jodhpur, Rajsamand, Bhilwara, Karauli, Bundi, Dungarpur & Udaipur districts.

About 44.42% stations, scattered mostly in eastern, south western, north eastern & north central parts, shows decline in water level. Minimum & maximum decline was recorded at 0.01m (Rian, Nagaur and Dewas, Sikar district) and 49.28 m (Phulia, Jaisalmer district) respectively.

Decline in water level <2m was recorded in 22.4% stations falling mostly in Dungarpur, Banswara, Kota, Jhalawar, Chittorgarh, Hanumangar, Bundi, Baran, Udaipur, Pratapgarh, Jhunjhunu, Bikaner, Pali & Ganganagar districts and at isolated locations in all the remaining districts except Sawai Madhopur district.

Water level decline between 2 & 4m was recorded at 9.5% stations scattered in Jhalawar, Jhunjhunu, Barmer, Hanumangarh, Rajsamand, Sikar, Alwar, Jalore, Dausa, Ajmer, Banswara, Bhilwara, Bikaner, Sawai Madhopur, Pratapgarh & Bharatpur districts.

Water level decline >4m was shown by 12.5% stations mostly in Alwar, Jhunjhunu, Sikar, Jalore & Dholpur districts and at isolated locations in Jaipur, Jodhpur, Karauli, Nagaur, Dausa, Bharatpur, Barmer, Kota & Rajsamand districts.

7.4.2 Decadal average of August (2013 - 2022) to August 2023

Total number of wells analysed are 902. Comparison of water level August, 2023 with that of mean August (2013-22) (**Fig-5& Table IV**) infer that water level in 48.22% stations show rise whereas 51.77% shows decline in water level. Rise is mostly in south to south-central, north western, western and west central parts of the State. Minimum & maximum rise was recorded at 0.01m (Bassi, Salumber, Udaipur district) and 33.74 m (Khara, Phalodi, Jodhpur district).

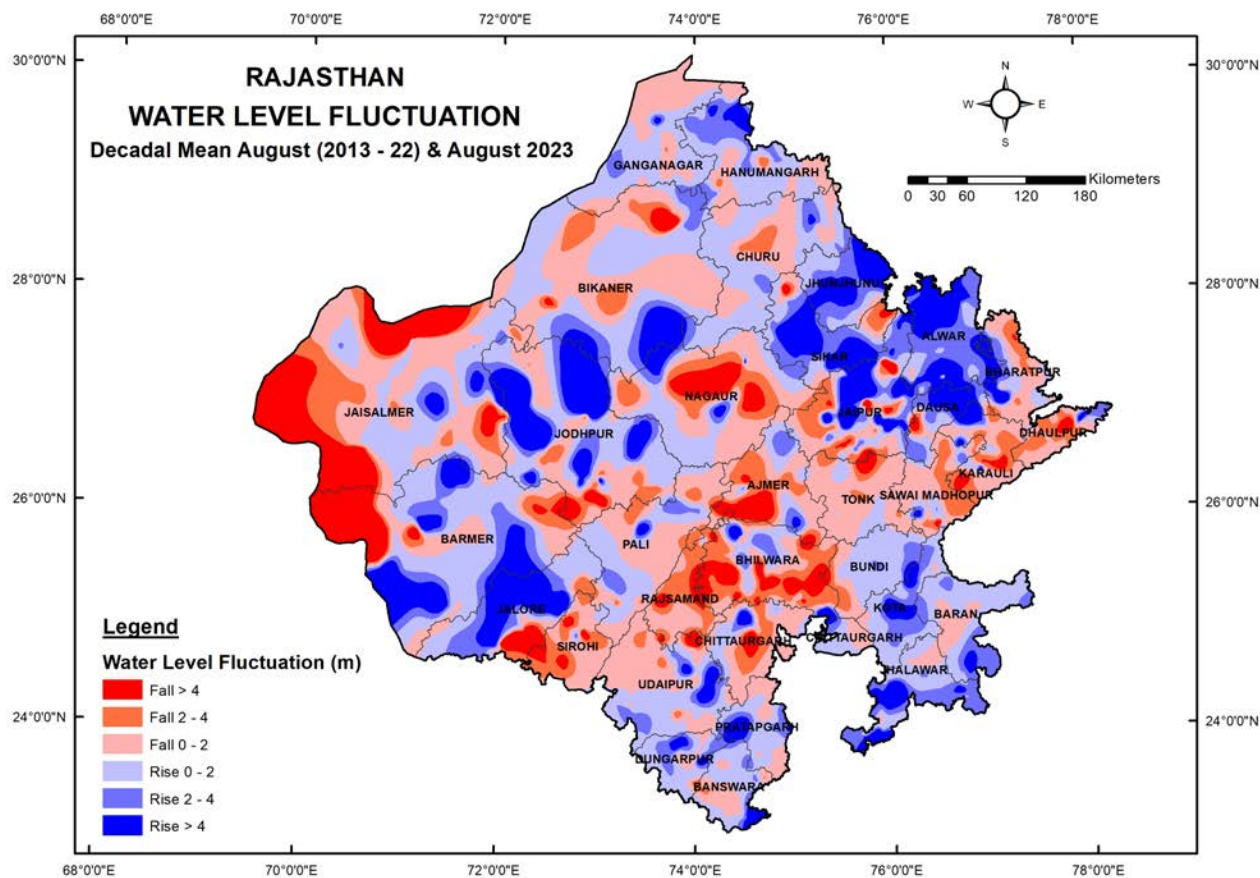


Figure 25: Decadal Water Level Fluctuation –Average August to August 2023

Rise in water level <2m in 22.7% stations was observed falling mostly in Dungarpur, Banswara, Udaipur, Gangangar, Churu, Baran, Chittorgarh, Pratapgarh, Jhalawar, Bikaner, Jaisalmer, Hanumangarh, Karauli, Bharatpur, Sawai Madhopur, Kota, Bundi and Ajmer Districts and at isolated locations in all the remaining districts except Sirohi and Dhaulpur districts.

Rise in water level between 2 & 4m was shown by 10.8% stations falling mostly in Bundi, Chittorgarh ,Dausa ,Jhunjhunu, Kota, Pali, Sawai Madhopur, Banswara, Dungarpur, Pratapgarh and Udaipur districts and at scattered locations in all other districts except Karauli Nagaur and Rajsamand Districts.

Rise in water level more than 4 m has been recorded at 14.7% stations falling mostly in Nagaur, Pratapgarh, Sawai Madhopur, Bhilwara, Karauli, Dholpur Jaipur & Dungarpur districts and at scattered locations in all other districts except Bundi, Sirohi, Bharatpur, Gangangar, Churu, Barmer, Sikar, Kota and Jhunjhunu districts.

7.4.3 Decadal average of November (2013 - 2022) to November 2023

Total number of wells analysed are 898. Comparison of water level for November, 2023 with mean of November (2013-22) (Figure-5 & Table V) infer that water level in 54.68% stations show rise whereas 45.32% decline in water level. Rise is mostly in western, north western, central, eastern and south-central parts of the state. Minimum & maximum rise was recorded at 0.01 m (Mehla Pz, Jaipur district and Siyana, Sirohi district) and 37.36 m (Phulia, Jaisalmer district).

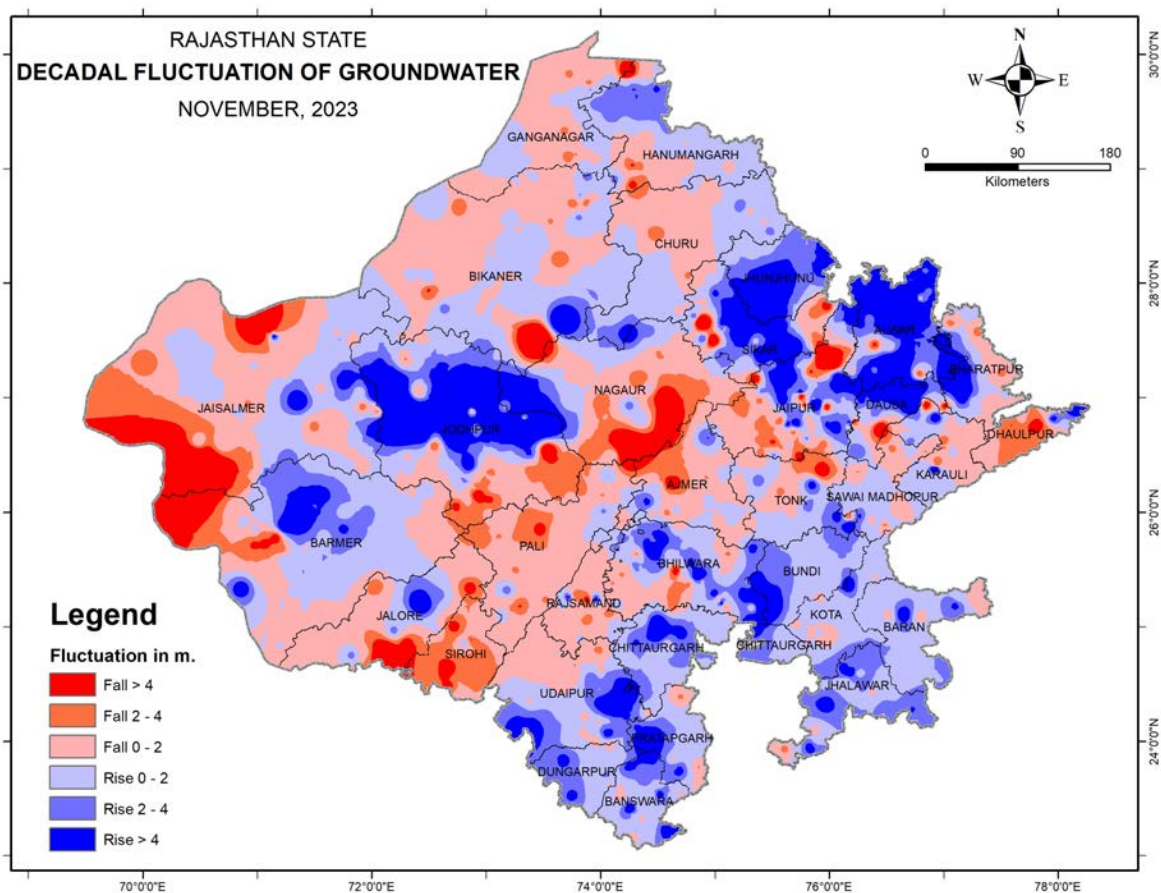


Figure 26: Decadal Water Level Fluctuation –Average Nov to Nov 2023

Rise in water level <2m in 26.3% stations was observed falling mostly in Kota, Churu, Baran, Bund,i Dungarpur, Sawai Madhopur, Banswara, Bikaner, Jhalawar, Ganganagar, Hanumangarh, Pratapgarh, Barmer, Karauli, Nagaur, Ajmer, Bharatpur, and Jaisalmer districts and at scattered places falling in all the remaining districts except Dholpur and Sirohi districts.

Rise in water level between 2m and 4m was shown by 11.4% stations mostly in Bharatpur, Bundi, Baran, Tonk, Karauli, Alwar, Jhalawar, Jaipur, Dausa Sawai Madhopur and Chittorgarh districts and at scattered locations in all the remaining districts except, Kota, Dholpur and Rajsamand districts.

Rise in water level more than 4m has been recorded at 17% stations falling mostly in Alwar, Dausa, Chittaurgarh, Sikar, Pratapgarh, Bharatpur, Udaipur, Jodhpur, Jaipur, Barmer and Bhilwara districts and at scattered locations in Baran, Dhaulpur, Hanumangarh, Dungarpur, Rajsamand, Karauli, Bundi, Ajmer, Jalore, Kota, Jaisalmer, Sawai Madhopur and Nagaur districts.

About 45.32% stations scattered mostly in eastern, south western, north eastern & north central parts, shows decline in water level. Minimum & maximum decline was recorded at 0.01m (Khuri, Jaisalmer district) and 37.31 m (Khara, Jodhpur district) respectively.

Decline in water level <2m was recorded in 27.1% stations falling mostly in Udaipur, Rajsamand, Ajmer, Jaisalmer, Pali, Dhaulpur, Ganganagar, Jodhpur, Karauli, Tonk, Chittaurgarh, Bharatpur, Churu, Baran and Bhilwara districts at isolated locations in all the remaining districts.

Water level decline between 2m and 4m was recorded at 12.1% stations mostly at Sirohi, Pali, Dhaulpur, Sawai Madhopur and Ganganagar districts and at isolated locations in all the remaining districts except Alwar, Baran, Bundi, Chittaurgarh, Dausa, Hanumangarh and Jhunjhunu districts.

Water level decline >4m was shown by 7.9% stations mostly in Sirohi, Jalore, Nagaur, Karauli, Dausa and Jaipur districts and at isolated locations in remaining districts except Banswara, Baran, Bharatpur, Bundi, Chittaurgarh, Churu, Dungarpur, Jhalawar, Jhunjhunu, Kota, Pratapgarh, Sawai Madhopur and Udaipur districts.

7.4.4 Decadal average of January (2014 - 2023) to January 2024

Total number of wells analysed are 834. Comparison of water level for January, 2024 with mean of January (2014-23) (Fig-5 & Table V) infer that water level in 50.11% stations show rise whereas 49.88 % decline in water level. Rise is mostly in south to south-central, north western, western and west

central parts of the State. Minimum & maximum rise was recorded at 0.002 m (Malkisar,Bikaner district) and 29.53 m (Kanhawas,Alwar district).

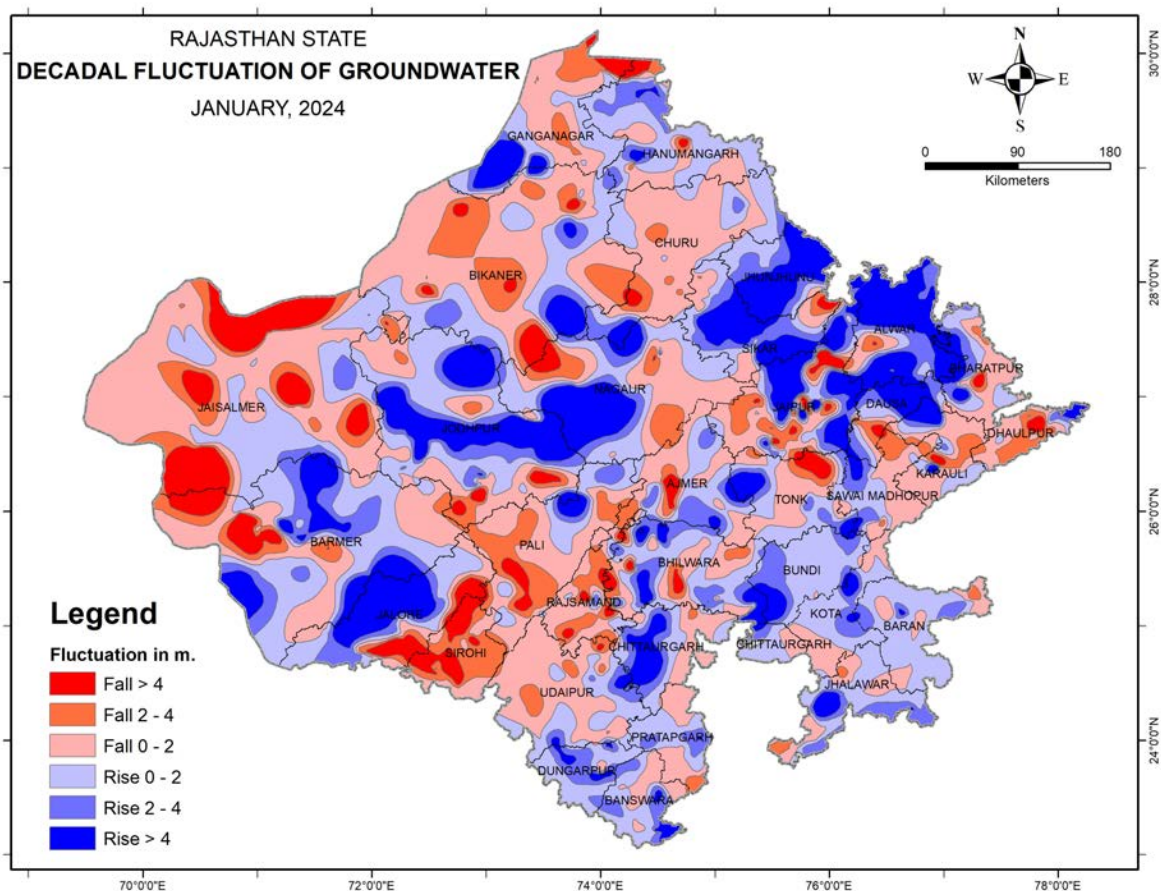


Figure 27: Decadal Water Level Fluctuation –Average Jan to Jan 2024

Rise in water level <2m in 24.2% stations was observed falling mostly in, Bundi, Churu, Baran, Bharatpur, Jhalawar, Ajmer, Ganganagar, Bikaner Kota, Barmer, Tonk, Pali and Pratapgarh Districts and at scattered places falling in all the remaining districts except Jhunjhunu District.

Rise in water level between 2 & 4 m was shown by 11.3% stations mostly in Dhaulpur, Sirohi, Sawai Madhopur, Tonk, Rajsamand, Baran, Kota, and Bhilwara Districts and at scattered locations in all the remaining districts except Churu, Banswara, Sikar and Jhunjhunu Districts.

Rise in water level more than 4m has been recorded at 14.6% stations falling mostly in Sawai Madhopur, Sirohi, Tonk, Jaipur, Nagaur, Dausa, Jodhpur, Ajmer, Chittorgarh, Karauli, Churu, Barmer and Sikar Districts and at scattered locations in Dhaulpur, Rajsamand, Dungarpur, Bikaner, Pratapgarh, Jalore, Ganganagar, Banswara and Jhunjhunu Districts.

About 49.88% stations, scattered mostly in eastern, south western, north eastern & north central parts, shows decline in water level. Minimum & maximum decline was recorded at 0.004m (Bawari Baaroda, Bharatpur district) and 28.37m (Tuli Deep, Jaisalmer district) respectively.

Decline in water level <2m was recorded in 30.9% stations falling mostly in Banswara, Pali, Jhunjhunu, Ganganagar, Churu, Jaisalmer, Dungarpur, Hanumagarh, Udaipur, Bikaner, Nagaur, Jalore, Barmer, Chittorgarh, Jodhpur, Bhilwara and Pratapgarh and at isolated locations in all the remaining districts.

Water level decline between 2 & 4m was recorded at 10.9% stations mostly at Pratapgarh, Jhunjhunu, Dungarpur, Rajsamand, Hanumagarh, Banswara & Udaipur districts and at isolated locations in all the remaining districts except Tonk, Churu, Sawai Madhopur & Sirohi Chittorgarh and Dausa districts.

Water level decline >4m was shown by 8.0% stations mostly in Alwar, Sikar, Dausa, Jalore, Bharatpur, Jaipur, Jhunjhunu and Jodhpur districts and at isolated locations in all the remaining districts except Bundi, Baran, Churu, Tonk and Sirohi Districts.

Conclusions and Recommendations

The National Hydrograph Monitoring Network was established by CGWB more than 40 years back. Though, it has been progressively strengthened during the period, but now, most of the monitoring stations have gone dry and are not in use. Therefore, these are neither representative nor ideal for getting the full and dependable information on resource behaviour and regime monitoring. Even though 558 purpose-built stations have been established, but still, the number is rather too meagre keeping in view the size of the state and the changing ground water levels and quality regime scenario. The network thus needs to be strengthened with construction of purposebuilt stations for monitoring of water level and water quality in vulnerable areas like the industrial zones, mining & smelting complexes and urban agglomerates.

Dugwells are being replaced by construction of Piezometers in the area where the dug wells have gone dried due to incessant declining of water level attributed by more ground water

draft than its natural monsoon recharge, to have vigil on ground water regime in context of ground water development.

There is progressive increase in ground water draft due to increasing population, urbanization and industrialisation. Out of 295 blocks and 7 urban areas (3 blocks are saline), as many as 216 blocks the draft has exceeded the estimated replenishable resource. In 23 blocks, the stage of development has reached Critical levels and semi critical levels in 22 blocks (Ground water resource estimation 2023) leaving only 38 blocks in safe category. Any further increase in the draft will aggravate the already worsened situation of declining water levels and/or degrading water quality in some areas.

Substantial ground water level declines are being witnessed both in hard rock and alluvial areas. Contamination in ground water may be due to industrial and sewage disposal activities. The ground water development in such areas therefore needs to be regulated through suitable measures to provide sustainability and protection to ground water reservoir.

Planning for the development and management of ground water in any area in the state must address the factors like low rainfall, limited ground water storage availability, ground water salinity in many areas, deep water levels in most of western parts of state and desertic conditions in nearly 50% of the state's area. These aspects should be taken as a core consideration for planning and implementing ground water development and management programmes. A holistic approach taking all aspects into consideration shall therefore, need to be adopted.

Artificial recharge of ground water by arresting storm water run-off during monsoon seasons should be the policy directive in all areas with ground water draft more than 90% of the assessed replenishable resource or areas where decline, either in the pre monsoon or post

monsoon water levels is observed or the areas where adequate storage capacity is available. The following specific measures will improve the situation and help lessen the stress on the system.

- In areas where the situations of over-draft are manifested in declining water levels, action to reduce the draft by at least 20% must be taken as an immediate measure. The impact of reduced draft should be monitored over 2-3 years to enable development of a scientifically based long-term management strategy.
- An adequate storage capacity is available in the aquifer system where water level during pre monsoon period is less than 10m bgl. Therefore, the underground storage of additional water in those areas will not only ensure the availability of water during dry season but also reduce the evaporation losses.
- Paving of surface for providing civic amenities in the towns & cities has led to reduced infiltration and increased run-off during the rainy season. Rainwater harvesting structures should therefore be constructed to intercept and recharge the roof-top run-off from individual house-holds in feasible areas. Local municipal bodies should encourage such a provision.
- Concurrent with the above measures the work of impounding and recharging the storm water run-off from other sources may be adopted. Suitable locations in nallas & gullies should be utilised for the construction of check-dams, sub-surface dams, ponds etc. for ensuring stagnation of water & thus its infiltration underground for augmenting ground water storage. Such structures must be located and designed keeping in full view Geology, Geomorphology and Hydrogeological set-up prevailing in the area.
- Re-use and recycling of urban wastewater should receive added attention of municipal bodies. The liquid urban wastes can be recycled through aquifers to improve their quality and pumped out for reuse particularly for irrigation. It shall however, be essential to ensure that urban & industrial wastes are not inter-mixed. Where such a situation exists, the industrial wastes must be treated before disposal to remove the toxic elements. After primary treatment the liquid urban wastes can also be used for

direct irrigation in suitable areas. It will reduce the dependence on ground water to some extent and shall also ensure conservation and use of the wastewater, which is otherwise lost to evaporation.

- To reduce dependence of ground water, measures aimed at affecting economy in water use be implemented. These could include installation of new small capacity cisterns in toilets and other household means of saving water, use of improved irrigation systems like sprinkler and drip, etc. Wherever feasible, metering of water and charging of economic costs, relocating high water-use industries to surplus water available areas, etc. should be undertaken.
- In the canal command areas of IGNP, Chambal, Mahi and other surface irrigation systems, the menace of water-logging has been increasing rapidly. Improved irrigation practices, change in cropping pattern with controlled water supplies from canals coupled with mandatory development of ground water at least 50% of the water requirements are urgently called for in such areas. For promoting ground water development, subsidies should be provided. Any further delay will result in large areas going out of agriculture and / or reduction in farm output besides degradation of the environment and eco-system of the area.
- Instances of growing levels of nitrates in ground water are noticed due to haphazard disposal of wastes, particularly faecal disposals in urban areas. Educating public regarding the maintenance of hygiene and installation of organized sewerage system are the need of the hour to reduce these hazards.
- Disposal of solid wastes in natural or man-made depressions without adequate scientific considerations is bound to pollute ground water in due course. As a measure of precaution, it is therefore essential that solid wastes from major cities and towns should be disposed off in scientifically located and designed sites/ structures for recycling and reuse. Detailed investigations to locate such sites must be initiated urgently.
- An unsystematic release of industrial waste without pre-disposal treatment is causing deterioration of ground water quality. For example, in Jaipur, the liquid waste from the

cloth printing & dyeing industry is leading to an increase in fluoride content in ground water. Urgent measures including awareness and if need be, punitive action may have to be taken up to stop further degradation in the quality. Also, Ground water pollution has become a serious problem due to dyeing & printing industry in Balotra, texture industry in Pali and dyeing & processing industry in Bhilwara areas. Central Ground Water Authority and Pollution Control Boards may consider suitable actions, both preventive and remedial, and drawing up of long-term plans in this regard.

- Since ground water abstraction structures are individually owned, operated and managed, it is difficult to have an account of ground water abstraction by volume. Voluntary registration of structures needs to be encouraged so as to obviate the requirement for enactment and enforcement of any legal measures.
- Whereas restrictions must be laid on the construction and energization of individually owned structures for drinking and domestic use with a view to avoid wastage of water, but also, adequate supply from municipal water supply system shall have to be ensured in such areas. Also, Ground water markets will have to be regulated.
- Keeping in view rapidly declining ground water trend, Public Interaction Programme is being organized on priority in NAQUIM areas since Ground water development is a 'People's programme'. Therefore, education and involvement of people in its management projects including development, conservation, protection and augmentation will be the prime requisite to protect resource against quality degradation and guarantee quality assurance. Mass awareness programmes aimed at educating the users regarding the adverse effects of over-exploitation of ground water on its quality & quantity, economic and efficient use of water, voluntary regulation of abstraction, etc. will ensure utilisation of the resource at optimal levels.

CATEGORISATION OF DEPTH TO WATER LEVEL - MAY 2023

District	No of well analysed	DTWL mbgl		No of well in different Ranges					
		Min	Max	0 to 2 (m)	2 to 5(m)	5 to 10(m)	10 to 20(m)	20 to 40(m)	>40(m)
AJMER	27	1.68	31.58	1 3.70%	6 22.22%	12 44.44%	6 22.22%	2 7.41%	0 0.00%
ALWAR	24	8.96	82.84	0 0.00%	0 0.00%	1 4.17%	2 8.33%	13 54.17%	8 33.33%
BANSWARA	29	0.59	11.7	1 3.4%	5 17.2%	19 65.5%	4 13.8%	0 0.0%	0 0.0%
BARAN	18	1.17	9.18	1 5.56%	3 16.67%	14 77.78%	0 0.00%	0 0.00%	0 0.00%
BARMER	41	4	98.35	0 0.0%	1 2.4%	6 14.6%	10 24.4%	12 29.3%	12 29.3%
BHARATPUR	20	1.24	55.7	2 10.00%	3 15.00%	6 30.00%	3 15.00%	5 25.00%	1 5.00%
BHILWARA	59	1.69	57.15	2 3.39%	7 11.86%	17 28.81%	22 37.29%	10 16.95%	1 1.69%
BIKANER	34	7.04	97.74	0 0.00%	0 0.00%	3 8.82%	14 41.18%	10 29.41%	7 20.59%
BUNDI	9	0.31	11.12	2 22.22%	4 44.44%	2 22.22%	1 11.11%	0 0.00%	0 0.00%
CHITTAURGARH	14	1.35	23.45	2 14.29%	1 7.14%	3 21.43%	6 42.86%	2 14.29%	0 0.00%
CHURU	23	8.1	65.9	0 0.00%	0 0.00%	3 13.04%	4 17.39%	9 39.13%	7 30.43%
DAUSA	13	7.26	70.07	0 0.00%	0 0.00%	1 7.69%	5 38.46%	4 30.77%	3 23.08%
DHAULPUR	12	3.35	38.8	0 0.00%	2 16.67%	2 16.67%	5 41.67%	3 25.00%	0 0.00%
DUNGARPUR	18	2.97	21.8	0 0.00%	7 38.89%	10 55.56%	0 0.00%	1 5.56%	0 0.00%
GANGANAGAR	35	2.71	38.68	0 0.00%	2 5.71%	10 28.57%	19 54.29%	4 11.43%	0 0.00%
HANUMANGARH	31	0.25	45.07	2 6.45%	1 3.23%	0 0.00%	13 41.94%	13 41.94%	2 6.45%
JAIPUR	96	2.38	87.57	0 0.00%	13 13.54%	15 15.63%	14 14.58%	14 14.58%	40 41.67%
JAISALMER	53	4.79	109.57	0 0.00%	3 5.66%	7 13.21%	10 18.87%	20 37.74%	13 24.53%
JALORE	18	2	81	1 5.56%	2 11.11%	1 5.56%	2 11.11%	2 11.11%	10 55.56%
JHALAWAR	25	2.9	23.8	0 0.00%	3 12.00%	10 40.00%	11 44.00%	1 4.00%	0 0.00%
JHUNJHUNU	10	40.5	62.07	0 0.00%	0 0.00%	0 0.00%	0 0.00%	0 0.00%	10 100.00%
JODHPUR	64	2.15	138.87	0 0.00%	6 9.38%	11 17.19%	8 12.50%	17 26.56%	22 34.38%
KARAUJI	17	0.45	49.81	1 5.88%	2 11.76%	4 23.53%	5 29.41%	4 23.53%	1 5.88%
KOTA	16	1.95	18.51	1 6.25%	4 25.00%	6 37.50%	5 31.25%	0 0.00%	0 0.00%
NAGAU	18	11.95	112.1	0 0.00%	0 0.00%	0 0.00%	5 27.78%	7 38.89%	6 33.33%
PALI	21	0.92	36.25	2 9.52%	2 9.52%	8 38.10%	7 33.33%	2 9.52%	0 0.00%
PRATAPGARH	20	3.7	12.4	0 0.00%	5 25.00%	8 40.00%	7 35.00%	0 0.00%	0 0.00%
RAJSAMAND	22	1.88	17.24	1 4.55%	2 9.09%	7 31.82%	12 54.55%	0 0.00%	0 0.00%
SAWAI MADHOPUR	17	1.71	14.15	1 5.88%	4 23.53%	9 52.94%	3 17.65%	0 0.00%	0 0.00%
SIKAR	23	5.42	89.38	0 0.00%	0 0.00%	1 4.35%	1 4.35%	5 21.74%	16 69.57%
SIROHI	15	2.93	27.77	0 0.00%	2 13.33%	5 33.33%	7 46.67%	1 6.67%	0 0.00%
TONK	18	1.3	18.06	2 11.11%	7 38.89%	5 27.78%	4 22.22%	0 0.00%	0 0.00%
UDAIPUR	37	1.8	17.68	1 2.70%	11 29.73%	14 37.84%	11 29.73%	0 0.00%	0 0.00%
Grand Total	897	0.25	138.87	23 2.56%	108 12.04%	220 24.53%	226 25.20%	161 17.95%	159 17.73%

CATEGORISATION OF DEPTH TO WATER LEVEL - AUGUST 2023

District	No of well analysed	DTWL mbgl		No of well in different Ranges					
		Min	Max	0 to 2 (m)	2 to 5(m)	5 to 10(m)	10 to 20(m)	20 to 40(m)	>40(m)
AJMER	30	0.6	23.06	3 10.00%	12 40.00%	10 33.33%	3 10.00%	2 6.67%	0 0.00%
ALWAR	32	6.95	90.8	0 0.00%	0 0.00%	2 6.25%	4 12.50%	12 37.50%	14 43.75%
BANSWARA	33	0.1	8.1	13 39.4%	14 42.4%	6 18.2%	0 0.0%	0 0.0%	0 0.0%
BARAN	13	0.58	7.98	4 30.77%	5 38.46%	4 30.77%	0 0.00%	0 0.00%	0 0.00%
BARMER	50	2.7	96.8	0 0.0%	3 6.0%	6 12.0%	9 18.0%	18 36.0%	14 28.0%
BHARATPUR	27	0.39	55.7	2 7.41%	4 14.81%	7 25.93%	7 25.93%	6 22.22%	1 3.70%
BHILWARA	61	0.6	54.11	16 26.23%	13 21.31%	18 29.51%	11 18.03%	2 3.28%	1 1.64%
BIKANER	34	5.3	117.92	0 0.00%	0 0.00%	4 11.76%	13 38.24%	10 29.41%	7 20.59%
BUNDI	10	0.57	11.61	3 30.00%	5 50.00%	1 10.00%	1 10.00%	0 0.00%	0 0.00%
CHITTAURGARH	13	0.13	18.81	2 15.38%	5 38.46%	5 38.46%	1 7.69%	0 0.00%	0 0.00%
CHURU	25	6.11	65.8	0 0.00%	0 0.00%	3 12.00%	5 20.00%	10 40.00%	7 28.00%
DAUSA	24	6.5	62.05	0 0.00%	0 0.00%	4 16.67%	6 25.00%	7 29.17%	7 29.17%
DHAULPUR	19	1.9	34.6	2 10.53%	5 26.32%	2 10.53%	5 26.32%	5 26.32%	0 0.00%
DUNGARPUR	20	0.66	8.95	5 25.00%	6 30.00%	9 45.00%	0 0.00%	0 0.00%	0 0.00%
GANGANAGAR	35	2.13	39.78	0 0.00%	4 11.43%	11 31.43%	15 42.86%	5 14.29%	0 0.00%
HANUMANGARH	32	0.07	51.41	2 6.25%	0 0.00%	1 3.13%	12 37.50%	15 46.88%	2 6.25%
JAIPUR	113	0.08	87.65	6 5.31%	18 15.93%	12 10.62%	13 11.50%	17 15.04%	47 41.59%
JAISALMER	65	1.68	107.42	1 1.54%	2 3.08%	7 10.77%	10 15.38%	29 44.62%	16 24.62%
JALORE	16	2.5	77.1	0 0.00%	2 12.50%	0 0.00%	3 18.75%	3 18.75%	8 50.00%
JHALAWAR	24	1.17	16.15	6 25.00%	6 25.00%	7 29.17%	5 20.83%	0 0.00%	0 0.00%
JHUNJHUNU	23	35.1	89.79	0 0.00%	0 0.00%	0 0.00%	0 0.00%	2 8.70%	21 91.30%
JODHPUR	64	1.34	142.87	2 3.13%	9 14.06%	5 7.81%	12 18.75%	11 17.19%	25 39.06%
KARAUJI	29	0.05	79.9	4 13.79%	2 6.90%	7 24.14%	4 13.79%	8 27.59%	4 13.79%
KOTA	15	0.19	18.46	2 13.33%	7 46.67%	1 6.67%	5 33.33%	0 0.00%	0 0.00%
NAGAU	37	10.4	120	0 0.00%	0 0.00%	0 0.00%	9 24.32%	7 18.92%	20 54.05%
PALI	21	0.33	30.8	2 9.52%	8 38.10%	6 28.57%	3 14.29%	2 9.52%	0 0.00%
PRATAPGARH	17	0.8	10.3	6 35.29%	4 23.53%	6 35.29%	1 5.88%	0 0.00%	0 0.00%
RAJSAMAND	22	0.37	10.59	9 40.91%	8 36.36%	4 18.18%	1 4.55%	0 0.00%	0 0.00%
SAWAI MADHOPUR	21	0.89	13.47	4 19.05%	7 33.33%	7 33.33%	3 14.29%	0 0.00%	0 0.00%
SIKAR	43	2.1	90.07	0 0.00%	1 2.33%	1 2.33%	2 4.65%	7 16.28%	32 74.42%
SIROHI	14	0.41	14.97	3 21.43%	4 28.57%	5 35.71%	2 14.29%	0 0.00%	0 0.00%
TONK	22	0.86	11.14	5 22.73%	11 50.00%	5 22.73%	1 4.55%	0 0.00%	0 0.00%
UDAIPUR	37	0.22	15.2	13 35.14%	14 37.84%	7 18.92%	3 8.11%	0 0.00%	0 0.00%
Grand Total	1041	0.05	142.87	115 11.05%	179 17.20%	173 16.62%	169 16.23%	178 17.10%	226 21.71%

CATEGORISATION OF DEPTH TO WATER LEVEL - NOVEMBER, 2023

District	No of well analysed	DTWL mbgl		No of well in different Ranges					
		Min	Max	0 to 2 (m)	2 to 5(m)	5 to 10(m)	10 to 20(m)	20 to 40(m)	>40(m)
AJMER	30	1.52	29.94	1	12	8	4	5	0
				3.33%	40.00%	26.67%	13.33%	16.67%	0.00%
ALWAR	35	8.7	97.9	0	0	1	5	14	15
				0.00%	0.00%	2.86%	14.29%	40.00%	42.86%
BANSWARA	33	1.2	13.03	2	20	8	3	0	0
				6.06%	60.61%	24.24%	9.09%	0.00%	0.00%
BARAN	14	0.59	11.46	2	7	4	1	0	0
				14.29%	50.00%	28.57%	7.14%	0.00%	0.00%
BARMER	45	4.2	98.3	0	2	5	10	17	11
				0.00%	4.44%	11.11%	22.22%	37.78%	24.44%
BHARATPUR	28	0.29	55.45	2	3	8	6	5	4
				7.14%	10.71%	28.57%	21.43%	17.86%	14.29%
BHILWARA	60	1.3	55.89	5	17	12	21	4	1
				8.33%	28.33%	20.00%	35.00%	6.67%	1.67%
BIKANER	39	5.05	118	0	0	4	13	12	10
				0.00%	0.00%	10.26%	33.33%	30.77%	25.64%
BUNDI	10	0.55	11.11	2	5	2	1	0	0
				20.00%	50.00%	20.00%	10.00%	0.00%	0.00%
CHITTAURGARH	14	0.44	29.23	3	1	3	5	2	0
				21.43%	7.14%	21.43%	35.71%	14.29%	0.00%
CHURU	27	7.3	65.78	0	0	3	5	13	6
				0.00%	0.00%	11.11%	18.52%	48.15%	22.22%
DAUSA	30	8.65	66.7	0	0	2	13	6	9
				0.00%	0.00%	6.67%	43.33%	20.00%	30.00%
DHAULPUR	19	2.35	40.65	0	7	3	3	5	1
				0.00%	36.84%	15.79%	15.79%	26.32%	5.26%
DUNGARPUR	17	1.8	9.44	1	10	6	0	0	0
				5.88%	58.82%	35.29%	0.00%	0.00%	0.00%
GANGANAGAR	35	2.59	39.46	0	4	13	14	4	0
				0.00%	11.43%	37.14%	40.00%	11.43%	0.00%
HANUMANGARH	30	0.05	51.45	1	0	1	11	15	2
				3.33%	0.00%	3.33%	36.67%	50.00%	6.67%
JAIPUR	117	1.05	96.02	3	15	15	15	18	51
				2.56%	12.82%	12.82%	12.82%	15.38%	43.59%
JAISALMER	54	3.45	110.74	0	2	7	9	22	14
				0.00%	3.70%	12.96%	16.67%	40.74%	25.93%
JALORE	15	3.8	77.2	0	2	0	3	4	6
				0.00%	13.33%	0.00%	20.00%	26.67%	40.00%
JHALAWAR	24	1.44	17.37	1	7	11	5	0	0
				4.17%	29.17%	45.83%	20.83%	0.00%	0.00%
JHUNJHUNU	23	35.07	94.08	0	0	0	0	2	21
				0.00%	0.00%	0.00%	0.00%	8.70%	91.30%
JODHPUR	69	1.6	147.5	2	9	7	15	9	27
				2.90%	13.04%	10.14%	21.74%	13.04%	39.13%
KARAULI	34	0.5	79.5	2	2	5	11	11	3
				5.88%	5.88%	14.71%	32.35%	32.35%	8.82%
KOTA	16	0.35	23.94	4	3	4	4	1	0
				25.00%	18.75%	25.00%	25.00%	6.25%	0.00%
NAGAU	39	10.75	122	0	0	0	10	10	19
				0.00%	0.00%	0.00%	25.64%	25.64%	48.72%
PALI	22	0.48	31.81	3	9	6	3	1	0
				13.64%	40.91%	27.27%	13.64%	4.55%	0.00%
PRATAPGARH	15	0.7	11.4	4	4	5	2	0	0
				26.67%	26.67%	33.33%	13.33%	0.00%	0.00%
RAJSAMAND	27	0.43	16.43	3	13	7	4	0	0
				11.11%	48.15%	25.93%	14.81%	0.00%	0.00%
SAWAI MADHOPUR	22	2.11	45.3	0	6	9	5	1	1
				0.00%	27.27%	40.91%	22.73%	4.55%	4.55%
SIKAR	44	3.42	90.15	0	2	0	1	10	31
				0.00%	4.55%	0.00%	2.27%	22.73%	70.45%
SIROHI	13	1.45	17.27	1	4	6	2	0	0
				7.69%	30.77%	46.15%	15.38%	0.00%	0.00%
TONK	23	1.26	39.39	4	7	7	3	2	0
				17.39%	30.43%	30.43%	13.04%	8.70%	0.00%
UDAIPUR	35	0.5	17.1	7	11	9	8	0	0
				20.00%	31.43%	25.71%	22.86%	0.00%	0.00%
Total	1058	0.05	147.5	53	184	181	215	193	232
				5.01%	17.39%	17.11%	20.32%	18.24%	21.93%

CATEGORISATION OF DEPTH TO WATER LEVEL - JANUARY, 2024

District	No of well analysed	DTWL mbgl		No of well in different Ranges					
		Min	Max	0 to 2 (m)	2 to 5(m)	5 to 10(m)	10 to 20(m)	20 to 40(m)	>40(m)
AJMER	36	2	29.84	0	16	10	6	4	0
				0.00%	44.44%	27.78%	16.67%	11.11%	0.00%
ALWAR	38	12.02	102	0	0	0	6	15	17
				0.00%	0.00%	0.00%	15.79%	39.47%	44.74%
BANSWARA	33	0.9	12.44	3	18	10	2	0	0
				9.09%	54.55%	30.30%	6.06%	0.00%	0.00%
BARAN	14	0.89	11.91	2	6	5	1	0	0
				14.29%	42.86%	35.71%	7.14%	0.00%	0.00%
BARMER	49	0.05	99.24	1	3	6	10	14	15
				2.04%	6.12%	12.24%	20.41%	28.57%	30.61%
BHARATPUR	29	1.34	67.26	1	3	8	7	4	6
				3.45%	10.34%	27.59%	24.14%	13.79%	20.69%
BHILWARA	65	0.58	56.75	7	13	16	25	3	1
				10.77%	20.00%	24.62%	38.46%	4.62%	1.54%
BIKANER	38	4.9	117.12	0	1	3	14	10	10
				0.00%	2.63%	7.89%	36.84%	26.32%	26.32%
BUNDI	12	0.85	14.5	2	5	3	2	0	0
				16.67%	41.67%	25.00%	16.67%	0.00%	0.00%
CHITTAURGARH	13	0.5	20.03	3	0	5	4	1	0
				23.08%	0.00%	38.46%	30.77%	7.69%	0.00%
CHURU	27	4.17	63.87	0	1	2	6	11	7
				0.00%	3.70%	7.41%	22.22%	40.74%	25.93%
DAUSA	30	6.99	68.5	0	0	2	11	7	10
				0.00%	0.00%	6.67%	36.67%	23.33%	33.33%
DHAULPUR	19	1.1	39.7	2	3	4	4	6	0
				10.53%	15.79%	21.05%	21.05%	31.58%	0.00%
DUNGARPUR	18	3.54	15.5	0	5	10	3	0	0
				0.00%	27.78%	55.56%	16.67%	0.00%	0.00%
GANGANAGAR	36	2.57	38.93	0	4	11	16	5	0
				0.00%	11.11%	30.56%	44.44%	13.89%	0.00%
HANUMANGARH	32	0.07	51.49	2	0	1	12	14	3
				6.25%	0.00%	3.13%	37.50%	43.75%	9.38%
JAIPUR	120	0.58	96.7	4	15	16	16	14	55
				3.33%	12.50%	13.33%	13.33%	11.67%	45.83%
JAISALMER	64	3.59	110.56	0	4	6	10	26	18
				0.00%	6.25%	9.38%	15.63%	40.63%	28.13%
JALORE	19	1.57	81.59	1	2	0	4	4	8
				5.26%	10.53%	0.00%	21.05%	21.05%	42.11%
JHALAWAR	26	1.78	23.4	1	5	15	4	1	0
				3.85%	19.23%	57.69%	15.38%	3.85%	0.00%
JHUNJHUNU	22	35.36	104.56	0	0	0	0	1	21
				0.00%	0.00%	0.00%	0.00%	4.55%	95.45%
JODHPUR	73	2	127.29	0	8	9	14	14	28
				0.00%	10.96%	12.33%	19.18%	19.18%	38.36%
KARALI	33	0.09	80.5	1	4	7	5	11	5
				3.03%	12.12%	21.21%	15.15%	33.33%	15.15%
KOTA	17	0.7	28.55	3	5	3	4	2	0
				17.65%	29.41%	17.65%	23.53%	11.76%	0.00%
NAGAU	38	9.55	123.7	0	0	1	8	10	19
				0.00%	0.00%	2.63%	21.05%	26.32%	50.00%
PALI	21	0.65	30.81	3	9	5	2	2	0
				14.29%	42.86%	23.81%	9.52%	9.52%	0.00%
PRATAPGARH	18	1.3	11.5	2	6	9	1	0	0
				11.11%	33.33%	50.00%	5.56%	0.00%	0.00%
RAJSAMAND	27	0.58	16.83	2	13	9	3	0	0
				7.41%	48.15%	33.33%	11.11%	0.00%	0.00%
SAWAI MADHOPUR	22	2.37	45.73	0	4	10	5	2	1
				0.00%	18.18%	45.45%	22.73%	9.09%	4.55%
SIKAR	47	4.97	89.26	0	1	1	2	12	31
				0.00%	2.13%	2.13%	4.26%	25.53%	65.96%
SIROHI	14	1.45	20.71	2	1	8	2	1	0
				14.29%	7.14%	57.14%	14.29%	7.14%	0.00%
TONK	26	1.41	42.1	2	5	12	5	1	1
				7.69%	19.23%	46.15%	19.23%	3.85%	3.85%
UDAIPUR	39	0.61	17.37	6	18	11	4	0	0
				15.38%	46.15%	28.21%	10.26%	0.00%	0.00%
Total	1115	0.05	127.29	50	178	218	218	195	256
				4.48%	15.96%	19.55%	19.55%	17.49%	22.96%

CATEGORISATION OF CHANGES IN WATER LEVEL BETWEEN MAY, 2023 TO AUGUST, 2023

Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells		
			Rise		Fall		Rise			Fall			Wells		
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4	Rise	Fall	
1	AJMER	26	0.41	16.18	- 0.16	- 2.63	11	3	9	1	2	0	23	3	
2	ALWAR	22	0.12	6.92	- 0.29	- 4.31	42.31%	11.54%	34.62%	3.85%	7.69%	0.00%	19	3	
3	BANSWARA	29	1.10	10.88	- 2.25	- 2.25	13	4	2	2	0	1	28	1	
4	BARAN	13	0.47	6.72			59.09%	18.18%	9.09%	9.09%	0.00%	4.55%	13	0	
5	BARMER	36		7.40	- 0.01	- 6.00	4	10	14	0	1	0	28	8	
6	BHARATPUR	19		6.24	- 0.28	- 0.28	13.79%	34.48%	48.28%	0.00%	3.45%	0.00%	18	1	
7	BHILWARA	57	0.55	22.44	- 0.05	- 12.70	7	1	5	0	0	0	53	4	
8	BIKANER	32	0.02	19.95	- 0.01	- 1.54	53.85%	7.69%	38.46%	0.00%	0.00%	0.00%	27	5	
9	BUNDI	8	0.12	2.53	- 0.49	- 2.64	20	5	3	4	1	3	6	2	
10	CHITTAURGARH	12	0.33	15.40	- 1.86	- 2.42	55.56%	13.89%	8.33%	11.11%	2.78%	8.33%	10	2	
11	CHURU	22	0.03	18.20	- 0.05	- 3.45	15	2	1	1	0	0	16	6	
12	DAUSA	10	0.03	8.02	- 0.30	- 0.30	78.95%	10.53%	5.26%	5.26%	0.00%	0.00%	9	1	
13	DHAULPUR	12	0.10	13.41	- 0.12	- 0.13	14	9	30	3	0	1	10	2	
14	DUNGARPUR	18	0.20	13.90			24.56%	15.79%	52.63%	5.26%	0.00%	1.75%	18	0	
15	GANGANAGAR	34		3.12	- 0.01	- 3.18	19	7	1	5	0	0	18	16	
16	HANUMANGARH	29	0.01	7.50	- 0.05	- 1.12	59.38%	21.88%	3.13%	15.63%	0.00%	0.00%	19	10	
17	JAIPUR	88	0.05	26.97	- 0.04	- 4.24	5	1	0	1	1	0	71	17	
18	JAISALMER	52	0.02	8.67	- 0.14	- 6.10	62.50%	12.50%	0.00%	12.50%	12.50%	0.00%	29	23	
19	JALORE	15	0.15	20.35	- 0.30	- 0.30	3	2	5	1	1	0	14	1	
20	JHALAWAR	23	0.60	12.89			63.64%	4.55%	4.55%	22.73%	4.55%	0.00%	23	0	
21	JHUNJHUNU	9		3.00	- 0.03	- 0.22	7	9	2	0	0	0	5	4	
22	JODHPUR	60	0.14	7.21	- 0.06	- 19.88	15	3	0	14	2	0	39	21	
23	KARAU LI	16	0.40	10.53	- 2.75	- 2.75	44.12%	8.82%	0.00%	41.18%	5.88%	0.00%	15	1	
24	KOTA	15	0.05	8.46	- 0.08	- 2.31	17	0	2	10	0	0	12	3	
25	NAGAU R	16	0.35	8.70	- 0.02	- 12.24	58.62%	0.00%	6.90%	34.48%	0.00%	0.00%	12	4	
26	PALI	20	0.15	10.90			41	20	10	11	5	1	20	0	
27	PRATAPGARH	17	0.86	10.60			46.59%	22.73%	11.36%	12.50%	5.68%	1.14%	17	0	
28	RAJSAMAND	21	1.18	13.15			20	7	2	19	2	2	21	0	
29	SAWAI MADHOPUR	16	0.01	3.63	- 0.56	- 0.56	38.46%	13.46%	3.85%	36.54%	3.85%	3.85%	15	1	
30	SIKAR	24	0.01	7.39	- 0.01	- 0.67	5	3	6	1	0	0	18	6	
31	SIROHI	14	0.40	12.80			33.33%	20.00%	40.00%	6.67%	0.00%	0.00%	14	0	
32	TONK	15	0.10	9.16			5	8	10	0	0	0	15	0	
33	UDAIPUR	35	0.40	12.10	- 0.65	- 0.80	21.74%	34.78%	43.48%	0.00%	0.00%	0.00%	33	2	
Grand Total			835	0.01	26.97	- 0.01	- 19.88	370	146	172	112	22	13	688	147
							44.31%	17.49%	20.60%	13.41%	2.63%	1.56%			

CATEGORISATION OF CHANGES IN WATER LEVEL BETWEEN MAY, 2023 TO NOVEMBER, 2023

Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall			Rise	Fall
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4		
1	AJMER	21	0.77	9.27	-0.17	-2.43	8	5	5	2	1	0	18	3
2	ALWAR	23	0.04	11.48	-0.05	-18.96	11	1	2	7	1	1	14	9
							47.83%	4.35%	8.70%	30.43%	4.35%	4.35%		
3	BANSWARA	29	0.24	8.7	-0.2	-10.1	9	4	11	2	1	2	24	5
							31.03%	13.79%	37.93%	6.90%	3.45%	6.90%		
4	BARAN	14	0.08	5.93	-0.38	-2.87	9	2	1	1	1	0	12	2
							64.29%	14.29%	7.14%	7.14%	7.14%	0.00%		
5	BARMER	34	0.3	6.5	-0.2	-22	9	2	5	11	1	6	16	18
							26.47%	5.88%	14.71%	32.35%	2.94%	17.65%		
6	BHARATPUR	20	0	4.54	-0.05	-3.23	11	0	1	7	1	0	12	8
							55.00%	0.00%	5.00%	35.00%	5.00%	0.00%		
7	BHILWARA	51	0.16	13.8	-0.09	-11.87	12	8	19	8	1	3	39	12
							23.53%	15.69%	37.25%	15.69%	1.96%	5.88%		
8	BIKANER	31	0	7.14	-0.01	-1.79	14	7	2	8	0	0	23	8
							45.16%	22.58%	6.45%	25.81%	0.00%	0.00%		
9	BUNDI	8	0.01	1.84	-2.87	-4.59	6	0	0	0	1	1	6	2
							75.00%	0.00%	0.00%	0.00%	12.50%	12.50%		
10	CHITTAURGARH	12	0.32	12.45	-1.01	-4.1	5	2	3	1	0	1	10	2
							41.67%	16.67%	25.00%	8.33%	0.00%	8.33%		
11	CHURU	23	0.05	18.07	-0.02	-3.5	8	1	3	10	1	0	12	11
							34.78%	4.35%	13.04%	43.48%	4.35%	0.00%		
12	DAUSA	13	0.21	8.6	-0.07	-6.69	3	1	1	5	1	2	5	8
							23.08%	7.69%	7.69%	38.46%	7.69%	15.38%		
13	DHAULPUR	12	0.03	13.51	-0.17	-3.08	4	0	4	3	1	0	8	4
							33.33%	0.00%	33.33%	25.00%	8.33%	0.00%		
14	DUNGARPUR	16	0.1	4.6	-0.25	-0.9	8	3	2	3	0	0	13	3
							50.00%	18.75%	12.50%	18.75%	0.00%	0.00%		
15	GANGANAGAR	33	0.05	13.11	-0.02	-3.22	13	3	1	15	1	0	17	16
							39.39%	9.09%	3.03%	45.45%	3.03%	0.00%		
16	HANUMANGARH	27	0.08	6.24	-0.01	-1.24	14	0	1	12	0	0	15	12
							51.85%	0.00%	3.70%	44.44%	0.00%	0.00%		
17	JAIPUR	89	0.02	18.17	-0.12	-16.63	33	14	17	15	4	6	64	25
							37.08%	15.73%	19.10%	16.85%	4.49%	6.74%		
18	JAISALMER	44	0	13.46	-0.06	-13.57	19	1	4	15	3	2	24	20
							43.18%	2.27%	9.09%	34.09%	6.82%	4.55%		
19	JALORE	14	0	28.8	-0.6	-0.7	3	3	6	2	0	0	12	2
							21.43%	21.43%	42.86%	14.29%	0.00%	0.00%		
20	JHALAWAR	23	0.12	8.81	-0.83	-6.27	7	4	9	2	0	1	20	3
							30.43%	17.39%	39.13%	8.70%	0.00%	4.35%		
21	JHUNJHUNU	8	0.73	3.6	-0.1	-0.6	2	1	0	5	0	0	3	5
							25.00%	12.50%	0.00%	62.50%	0.00%	0.00%		
22	JODHPUR	61	0	6.93	-0.12	-23.1	22	5	11	14	3	6	38	23
							36.07%	8.20%	18.03%	22.95%	4.92%	9.84%		
23	KARAULI	17	0.88	36.21	-0.02	-1.46	2	4	4	7	0	0	10	7
							11.76%	23.53%	23.53%	41.18%	0.00%	0.00%		
24	KOTA	15	0.01	4.76	-0.51	-3.84	6	5	1	2	1	0	12	3
							40.00%	33.33%	6.67%	13.33%	6.67%	0.00%		
25	NAGAU	17	0.18	24.3	-0.18	-1	10	1	3	3	0	0	14	3
							58.82%	5.88%	17.65%	17.65%	0.00%	0.00%		
26	PALI	21	0.17	13.75	-0.4	-0.99	6	6	6	3	0	0	18	3
							28.57%	28.57%	28.57%	14.29%	0.00%	0.00%		
27	PRATAPGARH	15	0.06	8	-0.3	-3.5	3	3	5	3	1	0	11	4
							20.00%	20.00%	33.33%	20.00%	6.67%	0.00%		
28	RAJSAMAND	22	0	14.75	-0.43	-0.43	5	5	11	1	0	0	21	1
							22.73%	22.73%	50.00%	4.55%	0.00%	0.00%		
29	SAWAI MADHOPUR	15	0.01	1.68	-0.37	-3.66	8	0	0	6	1	0	8	7
							53.33%	0.00%	0.00%	40.00%	6.67%	0.00%		
30	SIKAR	23	0.03	25.64	-0.01	-1.17	12	1	1	9	0	0	14	9
							52.17%	4.35%	4.35%	39.13%	0.00%	0.00%		
31	SIROHI	13	0.7	11.1	-0.1	-0.1	2	2	8	1	0	0	12	1
							15.38%	15.38%	61.54%	7.69%	0.00%	0.00%		
32	TONK	15	0.23	2.82	-0.09	-12.1	6	1	0	6	1	1	7	8
							40.00%	6.67%	0.00%	40.00%	6.67%	6.67%		
33	UDAIPUR	33	0.2	9.1	-0.1	-7.9	10	6	6	9	1	1	22	11
							30.30%	18.18%	18.18%	27.27%	3.03%	3.03%		
Grand Total		812	0	36.21	-0.01	-23.1	300	101	153	198	27	33	554	258
							36.95%	12.44%	18.84%	24.38%	3.33%	4.06%		

CATEGORISATION OF CHANGES IN WATER LEVEL BETWEEN MAY, 2023 TO JANUARY, 2024

Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall			Rise	Fall
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4		
1	AJMER	26	0.22	8.95	-0.87	-2.22	12	4	3	4	3	0	19	7
							46.15%	15.38%	11.54%	15.38%	11.54%	0.00%		
2	ALWAR	24	0.63	5.16	-0.02	-14.30	3	1	1	11	6	2	5	19
							12.50%	4.17%	4.17%	45.83%	25.00%	8.33%		
3	BANSWARA	27	0.40	7.90	-0.20	-4.65	7	7	9	2	1	1	23	4
							25.93%	25.93%	33.33%	7.41%	3.70%	3.70%		
4	BARAN	14	0.01	5.83	-0.17	-3.32	6	2	1	4	1	0	9	5
							42.86%	14.29%	7.14%	28.57%	7.14%	0.00%		
5	BARMER	35	0.23	20.35	-0.05	-5.35	11	2	5	10	2	5	18	17
							31.43%	5.71%	14.29%	28.57%	5.71%	14.29%		
6	BHARATPUR	20	0.04	3.96	-0.07	-6.40	7	1	0	9	1	2	8	12
							35.00%	5.00%	0.00%	45.00%	5.00%	10.00%		
7	BHILWARA	56	0.00	14.30	-0.19	-15.26	21	10	15	8	0	2	46	10
							37.50%	17.86%	26.79%	14.29%	0.00%	3.57%		
8	BIKANER	30	0.03	8.25	-0.05	-1.65	15	7	3	5	0	0	25	5
							50.00%	23.33%	10.00%	16.67%	0.00%	0.00%		
9	BUNDI	9	0.02	1.54	-0.03	-4.94	3	0	0	4	1	1	3	6
							33.33%	0.00%	0.00%	44.44%	11.11%	11.11%		
10	CHITTAURGARH	13	0.00	6.90	-0.60	-3.17	6	3	1	2	1	0	10	3
							46.15%	23.08%	7.69%	15.38%	7.69%	0.00%		
11	CHURU	23	0.00	19.77	-0.07	-3.51	9	3	3	7	1	0	15	8
							39.13%	13.04%	13.04%	30.43%	4.35%	0.00%		
12	DAUSA	13	0.19	4.65	-0.41	-8.89	3	0	1	7	1	1	4	9
							23.08%	0.00%	7.69%	53.85%	7.69%	7.69%		
13	DHAULPUR	12	0.51	9.76	-0.45	-5.21	3	2	3	3	0	1	8	4
							25.00%	16.67%	25.00%	25.00%	0.00%	8.33%		
14	DUNGARPUR	17	0.00	6.30	-0.40	-6.40	5	4	1	4	1	2	10	7
							29.41%	23.53%	5.88%	23.53%	5.88%	11.76%		
15	GANGANAGAR	33	0.01	13.03	-0.07	-15.90	10	2	1	18	1	1	13	20
							30.30%	6.06%	3.03%	54.55%	3.03%	3.03%		
16	HANUMANGARH	29	0.02	4.12	-0.07	-1.20	12	0	1	16	0	0	13	16
							41.38%	0.00%	3.45%	55.17%	0.00%	0.00%		
17	JAIPUR	85	0.00	13.90	-0.02	-13.08	25	9	11	19	12	9	45	40
							29.41%	10.59%	12.94%	22.35%	14.12%	10.59%		
18	JAISALMER	48	0.04	15.10	-0.10	-4.58	20	1	5	20	0	2	26	22
							41.67%	2.08%	10.42%	41.67%	0.00%	4.17%		
19	JALORE	18	0.38	18.95	-0.57	-7.47	6	3	5	3	0	1	14	4
							33.33%	16.67%	27.78%	16.67%	0.00%	5.56%		
20	JHALAWAR	25	0.29	8.64	-0.13	-1.10	9	6	7	3	0	0	22	3
							36.00%	24.00%	28.00%	12.00%	0.00%	0.00%		
21	JHUNJHUNU	8	0.36	7.88	-0.24	-0.46	2	0	1	5	0	0	3	5
							25.00%	0.00%	12.50%	62.50%	0.00%	0.00%		
22	JODHPUR	62	0.00	8.10	-0.11	-13.85	18	6	4	19	6	9	28	34
							29.03%	9.68%	6.45%	30.65%	9.68%	14.52%		
23	KARAULI	15	0.36	11.63	-0.09	-2.66	3	1	6	4	1	0	10	5
							20.00%	6.67%	40.00%	26.67%	6.67%	0.00%		
24	KOTA	16	0.40	3.96	-0.01	-3.01	6	4	0	5	1	0	10	6
							37.50%	25.00%	0.00%	31.25%	6.25%	0.00%		
25	NAGAU	15	0.20	7.71	-0.20	-16.65	6	0	2	3	2	2	8	7
							40.00%	0.00%	13.33%	20.00%	13.33%	13.33%		
26	PALI	20	0.03	10.10	-0.48	-3.02	7	4	6	2	1	0	17	3
							35.00%	20.00%	30.00%	10.00%	5.00%	0.00%		
27	PRATAPGARH	18	0.90	9.00	-0.60	-1.10	3	8	3	4	0	0	14	4
							16.67%	44.44%	16.67%	22.22%	0.00%	0.00%		
28	RAJSAMAND	22	0.41	14.45	-0.25	-0.25	4	5	12	1	0	0	21	1
							18.18%	22.73%	54.55%	4.55%	0.00%	0.00%		
29	SAWAI MADHOPUR	14	0.36	1.31	-0.01	-6.73	2	0	0	9	0	3	2	12
							14.29%	0.00%	0.00%	64.29%	0.00%	21.43%		
30	SIKAR	24	0.12	4.70	-0.01	-0.73	19	0	1	4	0	0	20	4
							79.17%	0.00%	4.17%	16.67%	0.00%	0.00%		
31	SIROHI	13	0.65	10.30	-0.25	-0.25	2	4	6	1	0	0	12	1
							15.38%	30.77%	46.15%	7.69%	0.00%	0.00%		
32	TONK	17	0.11	7.44	-0.12	-13.85	5	1	1	7	0	3	7	10
							29.41%	5.88%	5.88%	41.18%	0.00%	17.65%		
33	UDAIPUR	34	0.00	11.70	-0.40	-2.97	16	6	9	2	1	0	31	3
							47.06%	17.65%	26.47%	5.88%	2.94%	0.00%		
Grand Total		835	0.00	20.35	-0.01	-16.65	286	106	127	225	44	47	519	316
							34.25%	12.69%	15.21%	26.95%	5.27%	5.63%		

CATEGORISATION OF CHANGES IN WATER LEVEL BETWEEN MAY, 2022 TO MAY, 2023

Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall			Rise	Fall
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4		
1	AJMER	23	0.03	7.05	0.27	6.05	6	4	7	4	0	2	17	6
							26.09%	17.39%	30.43%	17.39%	0.00%	8.70%		
2	ALWAR	24	0.1	2.14	0.15	5.62	7	1	0	13	2	1	8	16
							29.17%	4.17%	0.00%	54.17%	8.33%	4.17%		
3	BANSWARA	27	0.1	11.4	0.1	5.9	3	1	3	12	5	2	7	19
							11.11%	3.70%	11.11%	44.44%	18.52%	7.41%		
4	BARAN	15	0.02	3.42	0.27	3.1	8	2	0	4	1	0	10	5
							53.33%	13.33%	0.00%	26.67%	6.67%	0.00%		
5	BARMER	36	0.1	13	0.1	8.7	11	8	4	7	3	3	23	13
							30.56%	22.22%	11.11%	19.44%	8.33%	8.33%		
6	BHARATPUR	19	0.01	13.55	0.09	0.83	9	1	1	8	0	0	11	8
							47.37%	5.26%	5.26%	42.11%	0.00%	0.00%		
7	BHILWARA	58	0.05	9.8	0.05	9.85	21	9	7	12	3	6	37	21
							36.21%	15.52%	12.07%	20.69%	5.17%	10.34%		
8	BIKANER	34	0.03	2.63	0.01	2.92	12	3	0	14	3	0	15	17
							35.29%	8.82%	0.00%	41.18%	8.82%	0.00%		
9	BUNDI	9	1.33	4.66	0.29	1.53	1	1	2	5	0	0	4	5
							11.11%	11.11%	22.22%	55.56%	0.00%	0.00%		
10	CHITTAURGARH	13	0.08	5.35	0.2	10.35	5	1	1	5	0	1	7	6
							38.46%	7.69%	7.69%	38.46%	0.00%	7.69%		
11	CHURU	23	0.05	2.2	0.03	17.83	9	1	0	11	0	2	10	13
							39.13%	4.35%	0.00%	47.83%	0.00%	8.70%		
12	DAUSA	11	0.49	8.03	1.44	3.5	5	1	2	1	2	0	8	3
							45.45%	9.09%	18.18%	9.09%	18.18%	0.00%		
13	DHAULPUR	11	0.5	5.74	0.43	9.29	5	0	2	2	1	1	7	4
							45.45%	0.00%	18.18%	18.18%	9.09%	9.09%		
14	DUNGARPUR	17	0.1	2.3	0.1	2.7	3	1	0	12	1	0	4	13
							17.65%	5.88%	0.00%	70.59%	5.88%	0.00%		
15	GANGANAGAR	33	0.05	3.2	0.01	1.47	19	2	0	11	0	0	21	11
							57.58%	6.06%	0.00%	33.33%	0.00%	0.00%		
16	HANUMANGARH	29	0.04	3.05	0.05	0.78	12	1	0	16	0	0	13	16
							41.38%	3.45%	0.00%	55.17%	0.00%	0.00%		
17	JAIPUR	91	0.05	16	0.05	11.27	23	21	20	15	6	6	64	27
							25.27%	23.08%	21.98%	16.48%	6.59%	6.59%		
18	JAISALMER	51	0.01	22.78	0.05	7.95	27	5	5	12	1	1	37	14
							52.94%	9.80%	9.80%	23.53%	1.96%	1.96%		
19	JALORE	16	0.05	11.3	0.02	18.7	5	0	4	4	0	3	9	7
							31.25%	0.00%	25.00%	25.00%	0.00%	18.75%		
20	JHALAWAR	24	0.02	2.01	0.01	5.03	7	1	0	10	4	2	8	16
							29.17%	4.17%	0.00%	41.67%	16.67%	8.33%		
21	JHUNJHUNU	9	0.31	0.31	0.28	7.91	1	0	0	6	1	1	1	8
							11.11%	0.00%	0.00%	66.67%	11.11%	11.11%		
22	JODHPUR	61	0.02	19.75	0.01	23.3	16	9	14	16	2	4	39	22
							26.23%	14.75%	22.95%	26.23%	3.28%	6.56%		
23	KARALI	13	0.13	3.76	0.05	4.1	5	2	0	5	0	1	7	6
							38.46%	15.38%	0.00%	38.46%	0.00%	7.69%		
24	KOTA	13	0.2	3.38	0.02	5.36	6	3	0	3	0	1	9	4
							46.15%	23.08%	0.00%	23.08%	0.00%	7.69%		
25	NAGAU	15	1.75	18.05	0.25	6.2	1	0	2	7	4	1	3	12
							6.67%	0.00%	13.33%	46.67%	26.67%	6.67%		
26	PALI	19	0.79	10.1	0.87	7.09	4	1	6	3	2	2	11	7
							21.05%	5.26%	31.58%	15.79%	10.53%	10.53%		
27	PRATAPGARH	19	0.8	6.6	0.1	5.2	1	1	2	12	1	1	4	14
							5.26%	5.26%	10.53%	63.16%	5.26%	5.26%		
28	RAJSAMAND	21	1.35	7.4	0.05	10.44	4	5	6	4	1	1	15	6
							19.05%	23.81%	28.57%	19.05%	4.76%	4.76%		
29	SAWAI MADHOPUR	15	0.18	5.99	0.06	0.89	5	2	4	4	0	0	11	4
							33.33%	13.33%	26.67%	26.67%	0.00%	0.00%		
30	SIKAR	22	0.03	5.47	0.01	2.93	2	0	1	17	2	0	3	19
							9.09%	0.00%	4.55%	77.27%	9.09%	0.00%		
31	SIROHI	11	0.6	17.85	-	-	2	5	4	0	0	0	11	0
							18.18%	45.45%	36.36%	0.00%	0.00%	0.00%		
32	TONK	15	1.62	4.84	0.12	2	2	2	6	5	0	0	10	5
							13.33%	13.33%	40.00%	33.33%	0.00%	0.00%		
33	UDAIPUR	35	0.05	11.75	0.1	4.9	12	4	3	13	2	1	19	16
							34.29%	11.43%	8.57%	37.14%	5.71%	2.86%		
Grand Total		832	0.01	22.78	0.01	23.3	259	98	106	273	47	43	463	363
							31.13%	11.78%	12.74%	32.81%	5.65%	5.17%		

CATEGORISATION OF CHANGES IN WATER LEVEL BETWEEN AUGUST, 2022 TO AUGUST, 2023

CATEGORISATION OF CHANGES IN WATER LEVEL BETWEEN AUGUST, 2021 TO AUGUST, 2023														
Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall				
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4	Rise	Fall
1	AJMER	24	0.15	2.51	-0.23	-13.24	5	3	0	3	2	11	8	16
2	ALWAR	21	0.08	10.4	-0.46	-6.26	11	3	3	2	1	1	17	4
							52.38%	14.29%	14.29%	9.52%	4.76%	4.76%		
3	BANSWARA	32	0.2	7.3	-0.1	-3.5	14	5	3	7	3	0	22	10
							43.75%	15.63%	9.38%	21.88%	9.38%	0.00%		
4	BARAN	13	0.44	7.05	0	0	10	2	1	0	0	0	13	0
							76.92%	15.38%	7.69%	0.00%	0.00%	0.00%		
5	BARMER	34	0.2	14.6	-0.2	-8	6	5	6	12	3	2	17	17
							17.65%	14.71%	17.65%	35.29%	8.82%	5.88%		
6	BHARATPUR	23	0.34	1.28	-0.03	-18.87	5	0	0	14	2	2	5	18
							21.74%	0.00%	0.00%	60.87%	8.70%	8.70%		
7	BHILWARA	59	0.1	22.1	-0.05	-9.54	12	1	8	28	5	5	21	38
							20.34%	1.69%	13.56%	47.46%	8.47%	8.47%		
8	BIKANER	31	0.09	2.95	-0.04	-3.85	16	2	0	11	2	0	18	13
							51.61%	6.45%	0.00%	35.48%	6.45%	0.00%		
9	BUNDI	6	0.3	4.52	0	0	5	0	1	0	0	0	6	0
							83.33%	0.00%	16.67%	0.00%	0.00%	0.00%		
10	CHITTAURGARH	12	0.02	9.22	-0.62	-1.78	6	1	2	3	0	0	9	3
							50.00%	8.33%	16.67%	25.00%	0.00%	0.00%		
11	CHURU	25	0.05	9.81	-0.02	-0.75	10	0	2	13	0	0	12	13
							40.00%	0.00%	8.00%	52.00%	0.00%	0.00%		
12	DAUSA	11	0.11	2.46	-0.54	-2.18	6	1	0	3	1	0	7	4
							54.55%	9.09%	0.00%	27.27%	9.09%	0.00%		
13	DHAULPUR	14	0.13	1.27	-0.3	-3.43	6	0	0	4	4	0	6	8
							42.86%	0.00%	0.00%	28.57%	28.57%	0.00%		
14	DUNGARPUR	19	0.2	5.9	-0.2	-0.7	5	5	4	5	0	0	14	5
							26.32%	26.32%	21.05%	26.32%	0.00%	0.00%		
15	GANGANAGAR	33	0.02	1.97	-0.03	-2.46	16	0	0	15	2	0	16	17
							48.48%	0.00%	0.00%	45.45%	6.06%	0.00%		
16	HANUMANGARH	30	0.11	4.85	-0.02	-3.75	13	1	1	13	2	0	15	15
							43.33%	3.33%	3.33%	43.33%	6.67%	0.00%		
17	JAIPUR	88	0.05	12.29	-0.05	-9.53	19	8	9	24	17	11	36	52
							21.59%	9.09%	10.23%	27.27%	19.32%	12.50%		
18	JAISALMER	52	0.05	4.05	-0.08	-20.91	19	5	1	18	5	4	25	27
							36.54%	9.62%	1.92%	34.62%	9.62%	7.69%		
19	JALORE	15	0.4	19.1	-0.1	-18.05	2	1	2	6	0	4	5	10
							13.33%	6.67%	13.33%	40.00%	0.00%	26.67%		
20	JHALAWAR	22	0.05	12.38	0	0	8	7	7	0	0	0	22	0
							36.36%	31.82%	31.82%	0.00%	0.00%	0.00%		
21	JHUNJHUNU	10	0.34	6.4	-6.47	-6.47	7	1	1	0	0	1	9	1
							70.00%	10.00%	10.00%	0.00%	0.00%	10.00%		
22	JODHPUR	52	0.01	21.67	-0.05	-6.52	17	4	6	17	5	3	27	25
							32.69%	7.69%	11.54%	32.69%	9.62%	5.77%		
23	KARALI	18	0.02	2.55	-0.07	-12.48	2	2	0	8	3	3	4	14
							11.11%	11.11%	0.00%	44.44%	16.67%	16.67%		
24	KOTA	15	0.33	7.87	-0.15	-0.9	5	5	2	3	0	0	12	3
							33.33%	33.33%	13.33%	20.00%	0.00%	0.00%		
25	NAGAU	16	0.05	4.4	-0.98	-5.35	10	2	1	2	0	1	13	3
							62.50%	12.50%	6.25%	12.50%	0.00%	6.25%		
26	PALI	20	0.3	10.5	-0.01	-8.7	3	2	2	8	2	3	7	13
							15.00%	10.00%	10.00%	40.00%	10.00%	15.00%		
27	PRATAPGARH	17	0.7	7.04	-0.6	-5.1	7	0	4	4	1	1	11	6
							41.18%	0.00%	23.53%	23.53%	5.88%	5.88%		
28	RAJSAMAND	21	0.32	2.95	-0.18	-7.7	3	1	0	11	5	1	4	17
							14.29%	4.76%	0.00%	52.38%	23.81%	4.76%		
29	SAWAI MADHOPUR	17	0.12	7.9	-0.11	-4.3	5	2	3	4	2	1	10	7
							29.41%	11.76%	17.65%	23.53%	11.76%	5.88%		
30	SIKAR	26	0.03	5.39	-0.06	-7.06	18	1	1	4	1	1	20	6
							69.23%	3.85%	3.85%	15.38%	3.85%	3.85%		
31	SIROHI	13	0.6	3.42	-0.15	-9.6	3	1	0	3	2	4	4	9
							23.08%	7.69%	0.00%	23.08%	15.38%	30.77%		
32	TONK	10	0.15	3.47	-0.38	-2.26	4	1	0	3	2	0	5	5
							40.00%	10.00%	0.00%	30.00%	20.00%	0.00%		
33	UDAIPUR	36	0.19	9.1	-0.58	-4.05	14	9	3	8	1	1	26	10
							38.89%	25.00%	8.33%	22.22%	2.78%	2.78%		
Grand Total		835	0.01	22.1	-6.47	-20.91	292	81	73	256	73	60	446	389
							34.97%	9.70%	8.74%	30.66%	8.74%	7.19%		

CATEGORISATION OF CHANGES IN WATER LEVEL BETWEEN NOVEMBER, 2022 TO NOVEMBER, 2023

Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall			Rise	Fall
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4		
1	AJMER	23	0.62	5.75	-0.39	-9.84	7	2	5	3	2	4	14	9
							30.43%	8.70%	21.74%	13.04%	8.70%	17.39%		
2	ALWAR	26	0.03	12.78	-0.02	-5.05	8	9	5	2	1	1	22	4
							30.77%	34.62%	19.23%	7.69%	3.85%	3.85%		
3	BANSWARA	31	0.6	10.6	-0.63	-3.03	10	5	4	9	3	0	19	12
							32.26%	16.13%	12.90%	29.03%	9.68%	0.00%		
4	BARAN	14	0.43	9.38	-0.12	-1.85	3	2	4	5	0	0	9	5
							21.43%	14.29%	28.57%	35.71%	0.00%	0.00%		
5	BARMER	32	0.1	11.3	-0.1	-9.1	10	3	6	7	0	6	19	13
							31.25%	9.38%	18.75%	21.88%	0.00%	18.75%		
6	BHARATPUR	22	0.11	10.72	-0.28	-2.12	13	4	2	2	1	0	19	3
							59.09%	18.18%	9.09%	9.09%	4.55%	0.00%		
7	BHILWARA	58	0.15	22.41	-0.19	-13.72	19	7	14	17	0	1	40	18
							32.76%	12.07%	24.14%	29.31%	0.00%	1.72%		
8	BIKANER	36	0.02	4.53	-0.06	-4.27	20	0	1	9	4	2	21	15
							55.56%	0.00%	2.78%	25.00%	11.11%	5.56%		
9	BUNDI	6	0.05	5.45	-0.2	-0.2	2	2	1	1	0	0	5	1
							33.33%	33.33%	16.67%	16.67%	0.00%	0.00%		
10	CHITTAURGARH	13	0.31	16.35	-0.27	-3.95	1	1	5	5	1	0	7	6
							7.69%	7.69%	38.46%	38.46%	7.69%	0.00%		
11	CHURU	26	0.02	4.2	-0.01	-5.35	16	0	1	8	0	1	17	9
							61.54%	0.00%	3.85%	30.77%	0.00%	3.85%		
12	DAUSA	15	0.4	8.5	-2.52	-13.55	5	4	4	0	1	1	13	2
							33.33%	26.67%	26.67%	0.00%	6.67%	6.67%		
13	DHAULPUR	13	0.05	1.89	-0.15	-2.89	9	0	0	3	1	0	9	4
							69.23%	0.00%	0.00%	23.08%	7.69%	0.00%		
14	DUNGARPUR	15	0.3	6.16	-0.45	-6.9	5	5	2	2	0	1	12	3
							33.33%	33.33%	13.33%	13.33%	0.00%	6.67%		
15	GANGANAGAR	32	0.01	1.3	-0.03	-15.36	8	0	0	21	1	2	8	24
							25.00%	0.00%	0.00%	65.63%	3.13%	6.25%		
16	HANUMANGARH	28	0.02	8.27	-0.01	-5.78	14	1	1	11	0	1	16	12
							50.00%	3.57%	3.57%	39.29%	0.00%	3.57%		
17	JAIPUR	91	0.02	17.48	-0.05	-17.99	23	15	11	27	5	10	49	42
							25.27%	16.48%	12.09%	29.67%	5.49%	10.99%		
18	JAISALMER	44	0.03	12.67	-0.01	-13.66	15	2	2	22	1	2	19	25
							34.09%	4.55%	4.55%	50.00%	2.27%	4.55%		
19	JALORE	15	0.9	2.05	-0.14	-19.45	2	1	0	4	1	7	3	12
							13.33%	6.67%	0.00%	26.67%	6.67%	46.67%		
20	JHALAWAR	24	0.2	15.06	-0.43	-3.35	5	7	9	1	2	0	21	3
							20.83%	29.17%	37.50%	4.17%	8.33%	0.00%		
21	JHUNJHUNU	9	1.01	6.88	-0.05	-5.7	3	2	1	2	0	1	6	3
							33.33%	22.22%	11.11%	22.22%	0.00%	11.11%		
22	JODHPUR	60	0.21	28.65	-0.2	-15.9	21	5	5	17	7	5	31	29
							35.00%	8.33%	8.33%	28.33%	11.67%	8.33%		
23	KARALI	18	0.19	10.82	-0.41	-34.76	6	3	2	3	3	1	11	7
							33.33%	16.67%	11.11%	16.67%	16.67%	5.56%		
24	KOTA	15	0.01	10.7	-0.2	-2.89	8	1	3	2	1	0	12	3
							53.33%	6.67%	20.00%	13.33%	6.67%	0.00%		
25	NAGAU	17	0.3	2.19	-0.03	-23.25	6	1	0	5	3	2	7	10
							35.29%	5.88%	0.00%	29.41%	17.65%	11.76%		
26	PALI	21	0.3	2.89	-0.35	-8.87	2	2	0	10	3	4	4	17
							9.52%	9.52%	0.00%	47.62%	14.29%	19.05%		
27	PRATAPGARH	15	0.03	7.14	-0.82	-2.79	2	3	3	4	3	0	8	7
							13.33%	20.00%	20.00%	26.67%	20.00%	0.00%		
28	RAJSAMAND	27	0.2	12.55	-0.05	-9.7	7	1	2	10	5	2	10	17
							25.93%	3.70%	7.41%	37.04%	18.52%	7.41%		
29	SAWAI MADHOPUR	15	0.5	8.97	-1.09	-8.82	5	3	3	2	1	1	11	4
							33.33%	20.00%	20.00%	13.33%	6.67%	6.67%		
30	SIKAR	28	0.03	8.25	-0.01	-24.47	12	1	1	8	2	4	14	14
							42.86%	3.57%	3.57%	28.57%	7.14%	14.29%		
31	SIROHI	13	0.16	5	-0.36	-10.6	4	0	1	3	1	4	5	8
							30.77%	0.00%	7.69%	23.08%	7.69%	30.77%		
32	TONK	16	0.45	22.47	-0.1	-1.06	5	3	4	4	0	0	12	4
							31.25%	18.75%	25.00%	25.00%	0.00%	0.00%		
33	UDAIPUR	32	0.1	9.7	-0.25	-9.11	7	2	10	7	4	2	19	13
							21.88%	6.25%	31.25%	21.88%	12.50%	6.25%		
Grand Total		850	0.01	28.65	-2.52	-34.76	283	97	112	236	57	65	492	358
							33.29%	11.41%	13.18%	27.76%	6.71%	7.65%		

CATEGORISATION OF CHANGES IN WATER LEVEL BETWEEN JANUARY, 2023 TO JANUARY, 2024

Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall			Rise	Fall
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4		
1	AJMER	28	0.05	9.94	-0.45	-12.82	8	5	6	3	3	3	19	9
2	ALWAR	27	0.35	18.28	-1.06	-4.23	28.57%	17.86%	21.43%	10.71%	10.71%	10.71%	25	2
3	BANSWARA	29	0.1	4.75	-0.1	-3.9	9	8	8	1	0	1	10	19
4	BARAN	12	0.05	8.3	-0.75	-5.5	33.33%	29.63%	29.63%	3.70%	0.00%	3.70%	8	4
5	BARMER	33	0	9.8	-0.19	-19.95	9	0	1	12	7	0	21	12
6	BHARATPUR	23	0.17	4.78	-0.09	-15.04	31.03%	0.00%	3.45%	41.38%	24.14%	0.00%	18	5
7	BHILWARA	60	0.14	19.3	-0.04	-11.9	5	1	2	3	0	1	33	27
8	BIKANER	34	0.26	1.94	-0.02	-3.99	41.67%	8.33%	16.67%	25.00%	0.00%	8.33%	5	29
9	BUNDI	11	0.1	5.55	-0.02	-0.8	14	2	5	6	2	4	9	2
10	CHITTAURGARH	12	0.2	8.93	-0.65	-8.5	42.42%	6.06%	15.15%	18.18%	6.06%	12.12%	7	5
11	CHURU	26	0.1	4.36	-0.05	-3.17	11	4	3	4	0	1	10	16
12	DAUSA	13	0.19	9.05	-1.48	-2.53	47.83%	17.39%	13.04%	17.39%	0.00%	4.35%	10	3
13	DHAULPUR	14	0.05	1.78	-0.05	-9.53	14	11	8	18	5	4	3	11
14	DUNGARPUR	17	0.07	5.2	-0.1	-1.1	23.33%	18.33%	13.33%	30.00%	8.33%	6.67%	15	2
15	GANGANAGAR	34	0.02	15.25	-0.07	-15.43	5	0	0	26	3	0	12	22
16	HANUMANGARH	27	0.01	1.97	-0.2	-4.14	14.71%	0.00%	0.00%	76.47%	8.82%	0.00%	18	9
17	JAIPUR	89	0.02	13.25	-0.2	-12.5	45.45%	27.27%	9.09%	18.18%	0.00%	0.00%	50	39
18	JAISALMER	50	0.05	8.1	-0.1	-14.66	3	3	1	2	1	2	17	33
19	JALORE	19	0.47	16.85	-0.33	-18.55	25.00%	25.00%	8.33%	16.67%	8.33%	16.67%	5	14
20	JHALAWAR	24	0.1	16.28	-0.1	-7.95	8	1	1	9	7	0	16	8
21	JHUNJHUNU	9	0.04	5.6	-0.02	-5.52	30.77%	3.85%	3.85%	34.62%	26.92%	0.00%	7	2
22	JODHPUR	61	0.1	12.92	-0.26	-7.11	7	2	1	1	2	0	36	25
23	KARALI	17	0.08	11.83	-0.06	-6.17	53.85%	15.38%	7.69%	7.69%	15.38%	0.00%	8	9
24	KOTA	15	0	11.15	-2.35	-3.6	3	0	0	9	1	1	13	2
25	NAGAU	15	0.07	17.2	-0.25	-6.66	21.43%	0.00%	0.00%	64.29%	7.14%	7.14%	9	6
26	PALI	21	0.1	3.22	-0.21	-6.6	6	6	3	2	0	0	7	14
27	PRATAPGARH	17	0.1	4.74	-0.2	-5.5	35.29%	35.29%	17.65%	11.76%	0.00%	0.00%	8	9
28	RAJSAMAND	24	0.37	7.25	-0.02	-11.3	11	0	1	19	2	1	4	20
29	SAWAI MADHOPUR	16	0.3	7.35	-0.42	-2.9	32.35%	0.00%	2.94%	55.88%	5.88%	2.94%	13	3
30	SIKAR	30	0.16	2.42	-0.13	-8.9	18	0	0	8	0	1	9	21
31	SIROHI	13	1.1	3.05	-0.05	-8.3	66.67%	0.00%	0.00%	29.63%	0.00%	3.70%	2	11
32	TONK	18	0.15	15.27	-0.1	-0.9	17	18	15	18	12	9	12	6
33	UDAIPUR	37	0	5.57	-0.1	-7.1	19.10%	20.22%	16.85%	20.22%	13.48%	10.11%	16	21
Grand Total		875	0	19.3	-0.02	-19.95	15	0	2	54.00%	6.00%	6.00%	455	420
							28.23%	12.80%	10.97%	29.83%	10.63%	7.54%		

CATEGORISATION OF CHANGES IN WATER LEVEL DURING MAY 2023 WITH RESPECT TO DECADAL AVERAGE OF MAY (2013 - 2022)

CATEGORISATION OF CHANGES IN WATER LEVEL DURING MAY 2023 WITH RESPECT TO DECADEAL AVERAGE OF MAY (2013 - 2022)														
Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall				
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4	Rise	Fall
1	AJMER	27	0.02	5.94	0.05	2.93	9	10	2	2	4	0	21	6
							33.33%	37.04%	7.41%	7.41%	14.81%	0.00%		
2	ALWAR	24	3.19	3.19	0.17	24.18	0	1	0	5	4	14	1	23
							0.00%	4.17%	0.00%	20.83%	16.67%	58.33%		
3	BANSWARA	29	0.19	6.75	0.06	3.28	10	2	1	12	4	0	13	16
							34.48%	6.90%	3.45%	41.38%	13.79%	0.00%		
4	BARAN	18	0.56	4.56	0.08	1.54	10	1	1	6	0	0	12	6
							55.56%	5.56%	5.56%	33.33%	0.00%	0.00%		
5	BARMER	41	0.09	25.07	0.26	13.24	9	5	4	9	8	6	18	23
							21.95%	12.20%	9.76%	21.95%	19.51%	14.63%		
6	BHARATPUR	20	0.43	4.39	0.27	8.71	8	2	1	4	2	3	11	9
							40.00%	10.00%	5.00%	20.00%	10.00%	15.00%		
7	BHILWARA	59	0.05	10.29	0.06	7.96	15	10	8	13	8	5	33	26
							25.42%	16.95%	13.56%	22.03%	13.56%	8.47%		
8	BIKANER	34	0.03	3.79	0.02	14.11	14	3	0	10	4	3	17	17
							41.18%	8.82%	0.00%	29.41%	11.76%	8.82%		
9	BUNDI	9	0.33	5.37	0.2	1.08	4	1	1	3	0	0	6	3
							44.44%	11.11%	11.11%	33.33%	0.00%	0.00%		
10	CHITTAURGARH	14	0.1	6.58	0.16	6.6	5	1	1	5	1	1	7	7
							35.71%	7.14%	7.14%	35.71%	7.14%	7.14%		
11	CHURU	23	0.31	3.75	0.44	18.05	12	2	0	5	2	2	14	9
							52.17%	8.70%	0.00%	21.74%	8.70%	8.70%		
12	DAUSA	13	0.87	4.62	0.03	17.37	3	4	1	1	2	2	8	5
							23.08%	30.77%	7.69%	7.69%	15.38%	15.38%		
13	DHAULPUR	12	0.41	10.85	1.13	6.58	2	3	2	1	1	3	7	5
							16.67%	25.00%	16.67%	8.33%	8.33%	25.00%		
14	DUNGARPUR	18	0.06	9	0.26	1.92	6	2	2	8	0	0	10	8
							33.33%	11.11%	11.11%	44.44%	0.00%	0.00%		
15	GANGANAGAR	35	0.09	5.8	0.02	2.59	19	4	1	10	1	0	24	11
							54.29%	11.43%	2.86%	28.57%	2.86%	0.00%		
16	HANUMANGARH	31	0.04	6.79	0.12	4.27	10	1	2	11	6	1	13	18
							32.26%	3.23%	6.45%	35.48%	19.35%	3.23%		
17	JAIPUR	95	0.09	12.6	0.08	24.89	17	23	19	10	5	21	59	36
							17.89%	24.21%	20.00%	10.53%	5.26%	22.11%		
18	JAISALMER	53	0.08	49.28	0.01	9.11	21	8	5	13	3	3	34	19
							39.62%	15.09%	9.43%	24.53%	5.66%	5.66%		
19	JALORE	18	0.06	1.58	0.1	24.79	6	0	0	3	3	6	6	12
							33.33%	0.00%	0.00%	16.67%	16.67%	33.33%		
20	JHALAWAR	25	0.21	3.49	0.21	9.69	7	2	0	9	5	2	9	16
							28.00%	8.00%	0.00%	36.00%	20.00%	8.00%		
21	JHUNJHUNU	10	-	-	0.46	9.85	0	0	0	3	2	5	0	10
							0.00%	0.00%	0.00%	30.00%	20.00%	50.00%		
22	JODHPUR	64	0.11	17.95	0.08	28.53	16	9	9	13	4	13	34	30
							25.00%	14.06%	14.06%	20.31%	6.25%	20.31%		
23	KARALI	17	-	6.17	0.69	27.51	6	3	2	2	1	3	11	6
							35.29%	17.65%	11.76%	11.76%	5.88%	17.65%		
24	KOTA	16	0.14	4.87	0.04	5.84	6	1	1	6	0	2	8	8
							37.50%	6.25%	6.25%	37.50%	0.00%	12.50%		
25	NAGPUR	18	0.01	12.51	0.59	9.41	4	3	4	4	0	3	11	7
							22.22%	16.67%	22.22%	22.22%	0.00%	16.67%		
26	PALI	21	0.67	4.95	0.14	6.14	6	5	1	6	2	1	12	9
							28.57%	23.81%	4.76%	28.57%	9.52%	4.76%		
27	PRATAPGARH	20	0.22	4.54	0.07	3.47	5	6	1	6	2	0	12	8
							25.00%	30.00%	5.00%	30.00%	10.00%	0.00%		
28	RAJSAMAND	22	0.33	4.97	0.1	6.76	6	6	3	1	4	2	15	7
							27.27%	27.27%	13.64%	4.55%	18.18%	9.09%		
29	SAWAI MADHOPUR	17	0.71	11.46	2.99	3.07	4	6	5	0	2	0	15	2
							23.53%	35.29%	29.41%	0.00%	11.76%	0.00%		
30	SIKAR	23	0.01	7.08	0.29	14.87	5	0	1	4	4	9	6	17
							21.74%	0.00%	4.35%	17.39%	17.39%	39.13%		
31	SIROHI	15	0.11	9.27	0.88	1.9	6	1	6	2	0	0	13	2
							40.00%	6.67%	40.00%	13.33%	0.00%	0.00%		
32	TONK	18	0.08	6.84	1.35	3.35	8	4	3	2	1	0	15	3
							44.44%	22.22%	16.67%	11.11%	5.56%	0.00%		
33	UDAIPUR	37	0.19	9.65	0.02	7.26	12	7	4	12	0	2	23	14
							32.43%	18.92%	10.81%	32.43%	0.00%	5.41%		
	Grand Total	896	0.01	49.28	0.01	28.53	271	136	91	201	85	112	498	398
							30.25%	15.18%	10.16%	22.43%	9.49%	12.50%		

CATEGORISATION OF CHANGES IN WATER LEVEL DURING AUGUST 2023 WITH RESPECT TO DECADAL AVERAGE OF AUGUST (2013 - 2022)

CATEGORISATION OF CHANGES IN WATER LEVEL DURING AUGUST - 2023 WITH RESPECT TO DECADEAL AVERAGE OF AUGUST (2013 - 2022)														
Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall				
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4	Rise	Fall
1	AJMER	27	0.41	4.59	- 0.09	- 10.61	3	2	2	6	6	8	7	20
2	ALWAR	24	0.48	20.65	- 0.67	- 1.65	11.11%	7.41%	7.41%	22.22%	22.22%	29.63%	22	2
							4	5	13	2	0	0		
							16.67%	20.83%	54.17%	8.33%	0.00%	0.00%		
3	BANSWARA	32	0.12	7.01	- 0.05	- 2.32	12	2	2	13	3	0	16	16
							37.50%	6.25%	6.25%	40.63%	9.38%	0.00%		
							7	2	1	3	0	0		
4	BARAN	13	0.15	4.42	- 0.27	- 0.65	53.85%	15.38%	7.69%	23.08%	0.00%	0.00%	10	3
							8	4	6	12	3	4		
							21.62%	10.81%	16.22%	32.43%	8.11%	10.81%		
6	BHARATPUR	24	0.27	11.17	- 0.01	- 4.17	4	1	5	9	3	2	10	14
							16.67%	4.17%	20.83%	37.50%	12.50%	8.33%		
							6	3	3	13	20	16		
7	BHILWARA	61	0.09	8.63	- 0.59	- 10.01	9.84%	4.92%	4.92%	21.31%	32.79%	26.23%	12	49
							12	3	1	10	4	3		
							36.36%	9.09%	3.03%	30.30%	12.12%	9.09%		
9	BUNDI	10	0.10	3.63	- 0.06	- 0.06	7	2	0	1	0	0	9	1
							70.00%	20.00%	0.00%	10.00%	0.00%	0.00%		
							2	1	1	6	2	1		
10	CHITTAURGARH	13	0.16	7.01	- 0.50	- 8.22	15.38%	7.69%	7.69%	46.15%	15.38%	7.69%	4	9
							10	2	1	10	2	0		
							40.00%	8.00%	4.00%	40.00%	8.00%	0.00%		
12	DAUSA	14	0.09	14.71	- 0.18	- 8.02	2	5	3	2	0	2	10	4
							14.29%	35.71%	21.43%	14.29%	0.00%	14.29%		
							0	1	1	6	7	1		
13	DHAULPUR	16	3.69	6.04	- 0.71	- 9.42	0.00%	6.25%	6.25%	37.50%	43.75%	6.25%	2	14
							4	4	4	7	1	0		
							20.00%	20.00%	20.00%	35.00%	5.00%	0.00%		
15	GANGANAGAR	35	0.12	5.29	- 0.17	- 2.91	18	2	1	11	3	0	21	14
							51.43%	5.71%	2.86%	31.43%	8.57%	0.00%		
							5	12	3	8	2	1		
16	HANUMANGARH	31	0.35	6.78	- 0.05	- 4.01	16.13%	38.71%	9.68%	25.81%	6.45%	3.23%	20	11
							11	5	27	13	23	13		
							11.96%	5.43%	29.35%	14.13%	25.00%	14.13%		
18	JAISALMER	54	0.41	5.50		- 38.35	12	5	2	22	6	7	19	35
							22.22%	9.26%	3.70%	40.74%	11.11%	12.96%		
							2	3	4	3	2	2		
20	JHALAWAR	24	0.29	9.91	- 0.01	- 0.80	10	6	4	4	0	0	20	4
							41.67%	25.00%	16.67%	16.67%	0.00%	0.00%		
							3	3	5	0	0	0		
21	JHUNJHUNU	11	0.74	7.32			27.27%	27.27%	45.45%	0.00%	0.00%	0.00%	11	0
							12	5	14	15	12	4		
							19.35%	8.06%	22.58%	24.19%	19.35%	6.45%		
23	KARAUJI	18		22.28	- 0.55	- 5.96	3	0	4	5	3	3	7	11
							16.67%	0.00%	22.22%	27.78%	16.67%	16.67%		
							8	2	3	2	0	0		
24	KOTA	15	0.64	8.50	- 0.23	- 0.91	53.33%	13.33%	20.00%	13.33%	0.00%	0.00%	13	2
							4	0	3	6	2	4		
							21.05%	0.00%	15.79%	31.58%	10.53%	21.05%		
26	PALI	21	0.63	7.91	- 0.14	- 3.89	4	2	1	10	4	0	7	14
							19.05%	9.52%	4.76%	47.62%	19.05%	0.00%		
							6	2	3	6	0	0		
27	PRATAPGARH	17	0.21	7.31	- 0.06	- 1.51	35.29%	11.76%	17.65%	35.29%	0.00%	0.00%	11	6
							1	0	0	7	11	3		
							4.55%	0.00%	0.00%	31.82%	50.00%	13.64%		
29	SAWAI MADHOPUR	18		5.57	- 0.39	- 6.03	4	2	1	4	6	1	7	11
							22.22%	11.11%	5.56%	22.22%	33.33%	5.56%		
							7	7	11	3	2	2		
30	SIKAR	32	0.09	14.23	- 0.30	- 6.87	21.88%	21.88%	34.38%	9.38%	6.25%	6.25%	25	7
							0	1	0	4	5	4		
							0.00%	7.14%	0.00%	28.57%	35.71%	28.57%		
32	TONK	15	0.59	1.39	- 0.04	- 2.50	3	0	0	9	3	0	3	12
							20.00%	0.00%	0.00%	60.00%	20.00%	0.00%		
							11	3	4	13	4	2		
33	UDAIPUR	37	0.01	6.01	- 0.10	- 9.03	29.73%	8.11%	10.81%	35.14%	10.81%	5.41%	18	19
							205	97	133	245	139	83		
							22.73%	10.75%	14.75%	27.16%	15.41%	9.20%		
Grand Total		902	0.01	33.74	- 0.01	- 38.35	2273	1075	1475	2716	1541	920	435	467

CATEGORISATION OF CHANGES IN WATER LEVEL DURING NOVEMBER 2023 WITH RESPECT TO DECADAL AVERAGE OF NOVEMBER (2013 - 2022)

CATEGORISATION OF CHANGES IN WATER LEVEL DURING NOVEMBER 2023 WITH RESPECT TO DECADEAL AVERAGE OF NOVEMBER (2013 - 2022)														
Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall				
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4	Rise	Fall
1	AJMER	23	0.195	6.796	-0.0843	-9.398	6	1	2	9	4	1	9	14
							26.09%	4.35%	8.70%	39.13%	17.39%	4.35%		
2	ALWAR	27	0.203	28.0575	-0.322	-5.058	4	7	12	2	0	2	23	4
							14.81%	25.93%	44.44%	7.41%	0.00%	7.41%		
3	BANSWARA	32	0.022	10.548889	-0.0043	-2.366	13	5	6	6	2	0	24	8
							40.63%	15.63%	18.75%	18.75%	6.25%	0.00%		
4	BARAN	14	0.195	7.4366667	-0.907	-1.71	7	1	2	4	0	0	10	4
							50.00%	7.14%	14.29%	28.57%	0.00%	0.00%		
5	BARMER	34	0.0167	10.955	-0.23	-6.978	9	4	7	6	4	4	20	14
							26.47%	11.76%	20.59%	17.65%	11.76%	11.76%		
6	BHARATPUR	23	0.017	13.901111	-0.1422	-3.89625	6	1	6	7	3	0	13	10
							26.09%	4.35%	26.09%	30.43%	13.04%	0.00%		
7	BHILWARA	59	0.128	18.2525	-0.0675	-7.723	12	7	12	16	11	1	31	28
							20.34%	11.86%	20.34%	27.12%	18.64%	1.69%		
8	BIKANER	38	0.131	10.082222	-0.0557	-17.1113	15	5	1	9	4	4	21	17
							39.47%	13.16%	2.63%	23.68%	10.53%	10.53%		
9	BUNDI	10	0.128	4.036	-0.217	-0.217	5	3	1	1	0	0	9	1
							50.00%	30.00%	10.00%	10.00%	0.00%	0.00%		
10	CHITTAURGARH	13	0.523	9.719	-0.0412	-1.14	3	1	5	4	0	0	9	4
							23.08%	7.69%	38.46%	30.77%	0.00%	0.00%		
11	CHURU	27	0.1057	3.58	-0.171	-3.69286	15	2	0	8	2	0	17	10
							55.56%	7.41%	0.00%	29.63%	7.41%	0.00%		
12	DAUSA	18	0.1913	17.676667	-1.3375	-9.75	3	4	7	1	0	3	14	4
							16.67%	22.22%	38.89%	5.56%	0.00%	16.67%		
13	DHAULPUR	14	5.9657	9.305	-0.47	-11.05	0	0	2	5	5	2	2	12
							0.00%	0.00%	14.29%	35.71%	35.71%	14.29%		
14	DUNGARPUR	17	0.0422	5.73	-0.034	-2.44375	8	4	2	2	1	0	14	3
							47.06%	23.53%	11.76%	11.76%	5.88%	0.00%		
15	GANGANAGAR	35	0.368	2.4711111	-0.018	-14.193	13	2	0	12	7	1	15	20
							37.14%	5.71%	0.00%	34.29%	20.00%	2.86%		
16	HANUMANGARH	29	0.1156	4.669	-0.364	-5.537	10	7	4	6	0	2	21	8
							34.48%	24.14%	13.79%	20.69%	0.00%	6.90%		
17	JAIPUR	95	0.26	22.03	-0.012	-25.3429	12	12	21	18	18	14	45	50
							12.63%	12.63%	22.11%	18.95%	18.95%	14.74%		
18	JAISALMER	46	0.005	7.7628571		-37.3567	12	2	3	18	6	5	17	29
							26.09%	4.35%	6.52%	39.13%	13.04%	10.87%		
19	JALORE	15	0.023	9.6955556	-0.5067	-17.4429	3	3	1	3	1	4	7	8
							20.00%	20.00%	6.67%	20.00%	6.67%	26.67%		
20	JHALAWAR	24	0.411	12.357	-0.04	-2.716	9	7	4	3	1	0	20	4
							37.50%	29.17%	16.67%	12.50%	4.17%	0.00%		
21	JHUNJHUNU	10	0.885	8.9928571			2	2	5	1	0	0	9	1
							20.00%	20.00%	50.00%	10.00%	0.00%	0.00%		
22	JODHPUR	66	0.0667	37.3125	-0.0178	-10.8725	11	3	15	22	9	6	29	37
							16.67%	4.55%	22.73%	33.33%	13.64%	9.09%		
23	KARAUJI	19		13.261429	-0.173	-7.41222	5	1	2	6	1	4	8	11
							26.32%	5.26%	10.53%	31.58%	5.26%	21.05%		
24	KOTA	15	0.191	9.807	-0.345	-2.133	10	0	1	3	1	0	11	4
							66.67%	0.00%	6.67%	20.00%	6.67%	0.00%		
25	NAGAU	19	0.314	7.6014286	-0.5578	-22.745	5	3	1	3	2	5	9	10
							26.32%	15.79%	5.26%	15.79%	10.53%	26.32%		
26	PALI	22	1.8133	3.466	-0.1613	-5.983	1	3	0	8	8	2	4	18
							4.55%	13.64%	0.00%	36.36%	36.36%	9.09%		
27	PRATAPGARH	15	0.089	8.32	-0.887	-2.341	5	2	4	2	2	0	11	4
							33.33%	13.33%	26.67%	13.33%	13.33%	0.00%		
28	RAJSAMAND	27	0.0289	6.5444444	-0.112	-7.894	7	0	3	11	3	3	10	17
							25.93%	0.00%	11.11%	40.74%	11.11%	11.11%		
29	SAWAI MADHOPUR	17		4.9014286	-0.0544	-3.296	7	1	1	3	5	0	9	8
							41.18%	5.88%	5.88%	17.65%	29.41%	0.00%		
30	SIKAR	31	0.222	13.85	-0.8944	-18.7878	7	3	11	5	2	3	21	10
							22.58%	9.68%	35.48%	16.13%	6.45%	9.68%		
31	SIROHI	13	2.328	2.328	-0.0056	-6.58875	0	1	0	3	5	4	1	12
							0.00%	7.69%	0.00%	23.08%	38.46%	30.77%		
32	TONK	16	0.4186	8.0155556	-0.087	-6.766	4	2	3	5	1	1	9	7
							25.00%	12.50%	18.75%	31.25%	6.25%	6.25%		
33	UDAIPUR	35	0.109	11.511	-0.168	-3.913	7	3	9	15	1	0	19	16
							20.00%	8.57%	25.71%	42.86%	2.86%	0.00%		
	Grand Total	898	0.005	37.3125	-0.0043	-37.3567	236	102	153	227	109	71	491	407
							26.28%	11.36%	17.04%	25.28%	12.14%	7.91%		

CATEGORISATION OF CHANGES IN WATER LEVEL DURING JANUARY 2024 WITH RESPECT TO DECADAL AVERAGE OF JANUARY (2014 - 2023)

Sr. No.	District Name	No of well analysed	Range of Fluctuation (m)				No. of Wells Showing Fluctuation						Total No. of Wells	
			Rise		Fall		Rise			Fall			Rise	Fall
			Min	Max	Min	Max	0 to 2	2 to 4	>4	0 to 2	2 to 4	>4		
1	AJMER	26	0.014	4.769	-0.309	-10.44	6	5	2	7	5	1	13	13
							23.08%	19.23%	7.69%	26.92%	19.23%	3.85%		
2	ALWAR	24	0.1833	29.528889	-0.9022	-0.90222	3	5	15	1	0	0	23	1
							12.50%	20.83%	62.50%	4.17%	0.00%	0.00%		
3	BANSWARA	27	0.199	4.8866667	-0.132	-1.881	9	3	1	14	0	0	13	14
							33.33%	11.11%	3.70%	51.85%	0.00%	0.00%		
4	BARAN	14	0.186	5.2675	-0.012	-3.548	6	1	1	5	1	0	8	6
							42.86%	7.14%	7.14%	35.71%	7.14%	0.00%		
5	BARMER	35	0.089	10.654286	-0.1213	-19.982	9	4	6	8	3	5	19	16
							25.71%	11.43%	17.14%	22.86%	8.57%	14.29%		
6	BHARATPUR	20	0.133	12.895714	-0.004	-6.45	3	2	4	9	1	1	9	11
							15.00%	10.00%	20.00%	45.00%	5.00%	5.00%		
7	BHILWARA	56	0.0567	16.8125	-0.0744	-5.906	15	7	9	16	5	4	31	25
							26.79%	12.50%	16.07%	28.57%	8.93%	7.14%		
8	BIKANER	30	0.002	7.383	-0.22	-6.65333	4	2	1	14	4	5	7	23
							13.33%	6.67%	3.33%	46.67%	13.33%	16.67%		
9	BUNDI	9	0.186	2.2555556	0	0	6	3	0	0	0	0	9	0
							66.67%	33.33%	0.00%	0.00%	0.00%	0.00%		
10	CHITTAURGARH	13	0.062	7.0855556	-0.212	-2.61889	5	0	4	3	1	0	9	4
							38.46%	0.00%	30.77%	23.08%	7.69%	0.00%		
11	CHURU	23	0.053	2.88	-0.2056	-4.73429	3	1	0	14	4	1	4	19
							13.04%	4.35%	0.00%	60.87%	17.39%	4.35%		
12	DAUSA	13	0.212	17.488	-0.67	-4.875	3	3	4	1	0	2	10	3
							23.08%	23.08%	30.77%	7.69%	0.00%	15.38%		
13	DHAULPUR	12	0.366	7.38	-0.487	-11.114	1	1	1	5	3	1	3	9
							8.33%	8.33%	8.33%	41.67%	25.00%	8.33%		
14	DUNGARPUR	17	0.2588	5.4775	-1.4833	-1.48333	8	4	4	1	0	0	16	1
							47.06%	23.53%	23.53%	5.88%	0.00%	0.00%		
15	GANGANAGAR	33	0	14.935	-0.1811	-14.138	15	0	1	10	6	1	16	17
							45.45%	0.00%	3.03%	30.30%	18.18%	3.03%		
16	HANUMANGARH	29	0.123	4.879	-0.0425	-6.44375	9	6	2	9	0	3	17	12
							31.03%	20.69%	6.90%	31.03%	0.00%	10.34%		
17	JAIPUR	85	0.1	15.4	-0.02	-11.1986	6	8	24	15	15	17	38	47
							7.06%	9.41%	28.24%	17.65%	17.65%	20.00%		
18	JAISALMER	48	0.026	3.73125	-0.033	-23.174	12	4	0	23	4	5	16	32
							25.00%	8.33%	0.00%	47.92%	8.33%	10.42%		
19	JALORE	18	0.09	22.501111	-0.28	-16.2775	4	3	3	4	1	3	10	8
							22.22%	16.67%	16.67%	22.22%	5.56%	16.67%		
20	JHALAWAR	25	0.141	12.6725	-0.653	-3.184	10	4	2	7	2	0	16	9
							40.00%	16.00%	8.00%	28.00%	8.00%	0.00%		
21	JHUNJHUNU	8	1.252	7.59	0	0	3	2	3	0	0	0	8	0
							37.50%	25.00%	37.50%	0.00%	0.00%	0.00%		
22	JODHPUR	61	0	18.8475	-0.0071	-11.9088	14	9	13	18	4	3	36	25
							22.95%	14.75%	21.31%	29.51%	6.56%	4.92%		
23	KARALI	15	-	18.925	-0.455	-9.428	3	0	2	5	3	2	5	10
							20.00%	0.00%	13.33%	33.33%	20.00%	13.33%		
24	KOTA	16	0.044	8.936	-0.007	-1.234	8	1	2	5	0	0	11	5
							50.00%	6.25%	12.50%	31.25%	0.00%	0.00%		
25	NAGAU	15	0.22	14.38	-0.17	-5.58889	3	0	3	5	3	1	6	9
							20.00%	0.00%	20.00%	33.33%	20.00%	6.67%		
26	PALI	20	0.135	3.78	-0.6	-6.1675	5	1	0	4	8	2	6	14
							25.00%	5.00%	0.00%	20.00%	40.00%	10.00%		
27	PRATAPGARH	18	1.165	4.317	-0.349	-3.461	4	5	1	7	1	0	10	8
							22.22%	27.78%	5.56%	38.89%	5.56%	0.00%		
28	RAJSAMAND	22	0.63	3.3525	-0.137	-11.633	3	1	0	11	5	2	4	18
							13.64%	4.55%	0.00%	50.00%	22.73%	9.09%		
29	SAWAI MADHOPUR	14	0.349	4.733	-0.401	-3.1	3	2	1	6	2	0	6	8
							21.43%	14.29%	7.14%	42.86%	14.29%	0.00%		
30	SIKAR	24	0.3011	11.1	-0.4278	-5.96	5	3	9	5	1	1	17	7
							20.83%	12.50%	37.50%	20.83%	4.17%	4.17%		
31	SIROHI	13	0	0	-0.052	-10.8717	0	0	0	5	2	6	0	13
							0.00%	0.00%	0.00%	38.46%	15.38%	46.15%		
32	TONK	17	0.0529	9.6066667	-0.034	-1.89571	5	2	3	7	0	0	10	7
							29.41%	11.76%	17.65%	41.18%	0.00%	0.00%		
33	UDAIPUR	34	0.49	4.68	-0.23	-4.44	9	2	1	14	7	1	12	22
							26.47%	5.88%	2.94%	41.18%	20.59%	2.94%		
	Grand Total	834	0.00	29.53	0.00	-23.17	202	94	122	258	91	67	418	416
							24.22%	11.27%	14.63%	30.94%	10.91%	8.03%		

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
1	W260200075060001	AJMER	Arain	AJAGARA	Dugwe	0.73	8.17	26.0095	75.0971	3.82	3.5	3.02	3.55	Gneiss
2		Ajmer	Pisangan	Amritpura (Govindgarh)	EW	0	200	26.4805	74.3853	22.7	20.48	21.65	20.68	
3	W260442074223401	AJMER	Masuda	Andheri Devi	PZ	1	23	26.0783	74.3761	9.72	8.56	8.15	12.94	Schist
4	W262700075040001	AJMER	Arain	ARIAN	Dugwe	0.23	21.3	26.4496	75.0413	4.37	2.87	3.17	3.56	Gneiss
5	W255430074120001	AJMER	Jawaja	BAGLIAS	Dugwe	0.3	9.94	25.8882	74.1676	7.10	9.45	4.2	2.6	Schist
6	W261245075021001	AJMER	Arain	Barora	Dugwe	0.36	18	26.2125	75.0361	6.79	2.58		5.7	Gneiss
7	W255324075140001	AJMER	Kekri	BOGLA	Dugwe	0.68	10.07	25.8929	75.24	4.02	4.19	1.52	4.3	Gneiss
8		Ajmer	Srinagar	Chachiyawas	EW	0	200	26.5688	74.6767	33.28		29.94	29.84	
9	W262107075060001	AJMER	Arain	DASUK	Dugwe	1.55	12.5	26.3519	75.1	8.50	9.05	7.1	8.9	Gneiss
10	W255942074265801	AJMER	Masuda	Daultpura	PZ	0.5	197.4	25.995	74.4494	11.11	6.86	11.28	12.48	Gneiss
11	W260745074554001	AJMER	Bhinai	Gelo	Dugwe	0.53	12.17	26.1292	74.9278	6.59	6.71	5.07	6.9	Gneiss
12	W260230074424801	AJMER	Bhinai	Gopalpura	PZ	0.8	200	26.0363	74.7062	11.40	5.2	9.72	14.28	Gneiss
13		Ajmer	Ajmer Rural	GWD Ajmer	PZ	1	50	26.515753	74.6705	7.00	1.2	2.4	4	Schist
14	W255600074120001	AJMER	Jawaja	JAWAJA1	Dugwe	0.6	17.3	25.9448	74.2112				4.41	
15		Ajmer	Kishangarh	Jhag	EW	0	200	26.9588	74.9027			12.05		Gneiss
16	W262400074520001	AJMER	Srinagar	KANPURA1	Dugwe	0.4	10	26.4	74.8667	4.50	4.12		4.58	Gneiss
17	W261400074293001	AJMER	Peesangan	LAMANA	Dugwe	0.11	20	26.2333	74.4917	10.01	12.75	12.44	11.7	Schist
18		Ajmer	Peesangan	LAWANA	PZ	1	203	26.2355	74.4737	11.5	10.9		9.36	
19	W255950074350001	AJMER	Masuda	LUDIYANA	Dugwe	0.67	15	25.9745	74.5833	8.93		7.23	8.45	Gneiss
20		Ajmer	Ajmer Rural	Madarpura	PZ	0.8	60	26.454351	74.6749	3.07	2.55		3.02	Schist
21	W260712074221201	AJMER	Jawaja	MAIDAYABADAYA	Dugwe	0.33	14.57	26.12	74.37	11.55	7.26	9.45	9.85	Schist
22	W261637074302901	AJMER	Peesangan	Mangaliyawas	Dugwe	0	22.1	26.2769	74.5081	6.97	3.26			Gneiss
23	W261830074554001	AJMER	Srinagar	Morajhari	PZ	1	150	26.3105	74.9237	7.47	3.57	3.34	5.6	Gneiss
24	W255633075105701	AJMER	Kekri	Nai Khera	Dugwe	0.75	18	25.9426	75.1825	27.16		22.28		
25	W260300074170001	AJMER	Jawaja	NARBADKHERA	Dugwe	1	29	26.05	74.2833	7.20	7.1	8.95	10	Gneiss
26	W261712074442501	AJMER	Peesangan	NASIRABAD	Dugwe	0.5	20.87	26.2867	74.7403	11.59	2.3		9.07	Schist
27	W261558074370301	AJMER	Peesangan	Pachmata	Pz	1	100	26.2661	74.6175	1.68	1.3		3.3	Gneiss
28	W260517074235701	AJMER	Jawaja	PAKHRIAWAS	Dugwe	0	16.55	26.0881	74.3992	11.83	11.07	2.56	3.88	Schist
29		Ajmer	Ajmer Rural	Parbatpura	PZ	0.5	40	26.398924	74.6633		4.16	14.7	15.3	Schist
30		Ajmer	Kishangarh	PATAN	PZ	0.7	200	26.6026	74.9721	6.67	7.43	3.7	8.27	
31	W255800074275101	AJMER	Masuda	Ramgarh2	PZ	1	150	25.9507	74.4513	31.58	16.4	23.05	28	Gneiss
32	W261600074513001	AJMER	Srinagar	RAMSAR2	Dugwe	1.2	14.1	26.2801	74.8788	5.70	3.2	2.6	4.65	Gneiss
33	W255440075023001	AJMER	Arain	SANPLA	Dugwe	0.7	10.35	25.9167	75.0059	9.30	10.16	4.9	10.97	Gneiss
34	W260300075000001	AJMER	Arain	SARWAD	Dugwe	0	7.5	26.0704	75.0135				2	Gneiss
35	W262147074370001	AJMER	Peesangan	TABIIJ	Dugwe	0.29	22.36	26.3631	74.6167	3.91	2.38	3.14	3.65	Schist
36	W263905074561001	AJMER	Kishangarh	Tiloniya	PZ	1	150	26.6514	74.9361	25.58	24.06	22.863	25.08	Gneiss
37		Alwar	Reni	Ahmadpur	EW	0	200	27.1489	76.6858		33.3	37.4	40.56	
38	W274852076272601	ALWAR	Bansur	Alanpur	PZ	1	93.6	27.8144	76.4572	54.20	54.85	54.5	58.45	Older Alluvium
39	W272740076235601	ALWAR	Thanagaji	Bairawas	EW	0.5	200	27.4611	76.3989			13.73	15.8	Quartzite
40	W274130076212001	ALWAR	Bansur	BANSUR	PZ	1.05	65.54	27.6917	76.3556	38.70	39.63	34.63	40.15	Older Alluvium
41	W272630076313001	ALWAR	Umrain	Baran1	Dugwe	0.65	20	27.4417	76.525	14.77	14.47	12.55	13.25	Older Alluvium
42	W275159076474401	ALWAR	Kishangarh Bas	BOLNI	PZ	1	142.04	27.8664	76.7956	24.30	24.95	23.93	27	Older Alluvium
43		Alwar	Lachhmangarh	Chhangalki	EW	0.6	200	27.4667	76.8664			89.7	91.36	
44	W271615076331301	ALWAR	Rajgarh	Dharampura	EW	0.5	174	27.2708	76.5536	43.84	48.65	62.8	58.64	Quartzite
45		Alwar	Umrein	Diwakari	EW	0	200	27.5522	76.6636	92.5	90.47	85.2	94.5	
46	W271418076331801	ALWAR	Rajgarh	Doulatpura	PZ	1.1	80	27.2383	76.555	24.78	24.55	25.3	27.7	Quartzite
47	W271230076473001	ALWAR	Reni	GADI SWAIRAM	Dugwe	0.45	32.25	27.2083	76.7917	22.13	17.3	10.65	17.42	Older Alluvium
48	W274700076301501	ALWAR	Mandawar	GANGWALI DHANI	PZ	1	74.08	27.7833	76.5042	64.25	58.33	63.56	66.35	Older Alluvium
49	W273035076595801	ALWAR	Lachhmangarh	Govindgarh-Pz	PZ	1	50	27.5097	76.9994		9.9	15.28		Quartzite
50	W275200076370002	ALWAR	Kotkasim	HARSAULI	PZ	1	86.64	27.8667	76.6167	34.36	35.65	35.9	36.62	Older Alluvium
51	W275934076231501	ALWAR	Neemrana	Japanese Zone	PZ	1	107.7	27.9928	76.3875	58.86	57.8	57.72	61.52	Older Alluvium
52	W271515076495601	ALWAR	Lachhmangarh	JHALADALA	Dugwe	0.65	45	27.2542	76.8322		50.17			Older Alluvium
53	W271350076121801	ALWAR	Thanagazi	Kabrala	Dugwe	0.3	30	27.2306	76.205	67.74	67.93	67.85	70.46	Older Alluvium
54	W271843076242801	ALWAR	Thanagazi	Kalighati Sariska	Dugwe	1.5	30	27.3119	76.4078	34.03	34.5	33.7	34.7	Older Alluvium
55	W280345076214501	ALWAR	Neemrana	KANHAWAS	PZ	0.99	129	28.0625	76.3625			23.45	25.87	Quartzite
56		Alwar	kathumar	Kherli	EW	0	200	27.2069	77.0375				16.24	Hills
57	W274912076440001	ALWAR	Kishangarh Bas	KISHANGARH BAS1	PZ	0.78	76.65	27.82	76.7333	82.84	80.3	86.57	95.48	Older Alluvium

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
58	W280155076425501	ALWAR	Kotkasim	Kotkasim	PZ	1	60	28.0319	76.7153	45.94	41.35	56.5	68.36	
59	W271213076171001	ALWAR	Thanagaji	KUNDAL	EW	0.5	200	27.2036	76.2861	62.72		62.57	66.2	Older Alluvium
60	W272100076513501	ALWAR	Lachhmangarh	LACHMANGARH	Dugwe	0.72	14	27.35	76.8597	33.09	33.7	33.02	36.47	Older Alluvium
61		Alwar	Bansur	Lalpur	EW	0	200	27.6012	76.2181	36.52	34.75	38.2	35.87	Quartzite
62	W275950076190001	ALWAR	Thanagazi	Majri Khurd	PZ	1	84.6	27.9972	76.3167	13.03	12.1	11.38	13	Older Alluvium
63		Alwar	Laxamgarh	Maujpura	EW	0	200	27.3623	76.8095	57.8	53.52	53.58	55.75	
64	W275000076560001	ALWAR	Tijara	NIMLI	Dugwe	0.35	25	27.8333	76.9333	30.95	31.8	30.9	33.78	Older Alluvium
65	W275800076430002	ALWAR	Kotkasim	PUR1	PZ	0.15	77	27.9667	76.7167				23.2	Older Alluvium
66		Alwar	Neemrana	Raisarana	EW	0	200	28.1133	76.4576	31.44	31.14	31.4	33.73	Older Alluvium
67	W273500076483502	ALWAR	Ramgarh	RAMGARH PZ	PZ	1	76.5	27.5833	76.8097	100.5	90.8		96.55	
68		Alwar	Ramgarh	Sammanvas	EW	0	172	27.6691	76.8797	31.57			31.94	Older Alluvium
69	W275110076153201	ALWAR	Behror	Sota Nala	PZ	1	96	27.8528	76.2589	52.3	47.3	49.02	51.83	
70	W280636076500601	ALWAR	Tijara	TAPUKARA	PZ	1.14	158.42	28.11	76.835	53.92	55.25	55.3	58.19	Older Alluvium
71	W271415076240001	ALWAR	Rajgarh	TEHLA	Dugwe	2.8	15	27.2375	76.4	31.71	32.64	31.76	33.47	Older Alluvium
72		Alwar	Thana Gazi	Thana Gazi	EW	0	200	27.3978	76.3168	8.96	9.75	8.7	14.82	Quartzite
73	W275559076515201	ALWAR	Tijara	TIJARA1	PZ	1.03	132.4	27.9331	76.8644				53.02	54.05
74	W270705076193901	ALWAR	Rajgarh	Todi Ka Bas	Dugwe	0.59	30	27.1181	76.3275	37.20	37.93	36.94	38.27	Older Alluvium
75	W232945074060001	BANSWARA	Garhi	ARTHUNA	Dugwe	1.2	12.64	23.4958	74.1		17.9	21.46	22.4	Quartzite
76	W232415074160001	BANSWARA	Bagidora	Bagidora	Dugwe	0.67	17.68	23.4042	74.2667	7.90	3.8	4.87	6.9	Phyllite
77	W233301074410901	BANSWARA	Chhoti Sarwan	Bagtalav	Dugwe	1	15	23.5503	74.6858	2.93	1.1	13.03	4.1	Phyllite
78	W232500074210101	BANSWARA	Bagidora	Barodiya	Dugwe	0.6	11.15	23.4167	74.3503	11.40	1.52	2.7	4.5	Basalt
79	W234255074154601	BANSWARA	Garhi	Bhimpur	PZ	1	20	23.7153	74.2628		5.3			Phyllite
80	W234007074302001	BANSWARA	Ghatol	Bhoongra	Dugwe	0.55	10.81	23.6686	74.5056	6.80	5.9	4.5		BGC
81	W231330074183601	BANSWARA	Sajjangarh	Bhura Kua	Dugwe	0	10.5	23.225	74.31	5.30	2.6	2.8	4.4	Phyllite
82	W231937074214201	BANSWARA	Sajjangarh	Bilari	Dugwe	1	15	23.3269	74.3617	11.30	3.8	6.1	6.1	Phyllite
83	W233430074070001	BANSWARA	Garhi	Borigoan	PZ	1	150	23.575	74.1167	7.35	6.8	6.55	4.3	BGC
84	W233033074230401	BANSWARA	Banswara	Borwat	PZ	1	40	23.5092	74.3844	6.20	1.4	5.4	2.1	Phyllite
85	W231846074224701	BANSWARA	Kushalgarh	Charakni	Dugwe	1	8.2	23.3128	74.3797	5.20	1.1	1.2	6.4	Phyllite
86	W231311074350001	BANSWARA	Kushalgarh	Chhoti Sarwa	PZ	1	150	23.2197	74.5833	9.20	3.7	4.8	5.4	Phyllite
87		BANSWARA	Garhi	Chibra Talai	Dugwe	0	7	23.5723	74.2513	5.43	3.2	4.7	3.57	BGC
88	W233033074223901	BANSWARA	Banswara	Chiriyawasa	Dugwe	1	11.5	23.5092	74.3775	7.50	1.1	2.87	7.3	Basalt
89	W231020074172501	BANSWARA	Sajjangarh	CHOTA DUNGRA	Dugwe	0.07	9.8	23.1722	74.2903		9.1	10.3	13.44	Basalt
90	W233327074360401	BANSWARA	Chhoti Sarwan	Danakshari	Dugwe	1	10	23.5575	74.6011		3.3	5.8	3.7	Limestone
91	W233100074430001	BANSWARA	Chhoti Sarwan	Danpur	Dugwe	0.45	12	23.5167	74.7167	6.3	3.3	5.8	3.7	
92	W235150074273001	BANSWARA	Ghatol	DUNGARIA	Dugwe	1.5	17	23.8639	74.4583	4.70	2.7	3.05	3.2	BGC
93	W234600074151001	BANSWARA	Ghatol	GANORA	Dugwe	1.56	9.74	23.7667	74.2528	9.13	3.2	1.3	5.1	Phyllite
94	W233524074103001	BANSWARA	Garhi	GARHI PARTAPURA	Dugwe	1	17.15	23.59	74.175	6.80	2.5	4.8	4.7	Basalt
95	W231235074285301	BANSWARA	Kushalgarh	Kalakheth_Pz	PZ	1	100	23.2097	74.4814	7.09	1.1	2.85	2.4	Basalt
96	W233210074370001	BANSWARA	Chhoti Sarwan	Katumbi Dw	Dugwe	0.8	10	23.5361	74.6167	10.10	7.6	10.6	5.1	Phyllite
97	W232716074043001	BANSWARA	Garhi	Kotra1	PZ	1	150	23.4544	74.075	0.59	4.4	8.55	6.8	Phyllite
98	W231200074270002	BANSWARA	Kushalgarh	KUSALGARH	Dugwe	1.23	8.52	23.2	74.45	9.61	7.1	3.9	7.3	Phyllite
99	W235340074263501	BANSWARA	Ghatol	NARWALI	Dugwe	0.65	6	23.8944	74.4431				9.75	Hills
100	W233210074311001	BANSWARA	Banswara	Padla Barora	Dugwe	0.9	12.5	23.5361	74.5194	9.10	7.2	3.7	5.2	Basalt
101	W233053074101201	BANSWARA	Garhi	Raiyana	Dugwe	0	8	23.5147	74.17	9.80	2.85	3.87		BGC
102	W232206074164501	BANSWARA	Bagidora	RAKHO	Dugwe	0.81	13.63	23.3683	74.2792	11.70	2.7	4.8	11.1	Phyllite
103	W234700074290401	BANSWARA	Ghatol	Sadri	Dugwe	0.85	10	23.7833	74.4844	4.97	3.2	4.17	4.2	Basalt
104	W231552074255501	BANSWARA	Kushalgarh	Saran	Dugwe	1	10	23.2644	74.4319	7.95	5.1	7.25	4.1	BGC
105	W233922074232301	BANSWARA	Ghatol	SENNWASA	Dugwe	0.73	11.9	23.6561	74.3897	6.50	2.9	9.6	10.75	BGC
106	W232900074220001	BANSWARA	Talwara	Sera Pada Sandoh	PZ	1	150	23.4833	74.3667	7.50	3.4	2.55	6.1	Phyllite
107	W232630074220801	BANSWARA	Banswara	Surwania	Dugwe	0	7.5	23.4417	74.3689	3.39	2.2	2.99	3.8	Phyllite
108	W245930076283001	BARAN	Baran	BAMLA	Dugwe	0.9	10.87	24.9958	76.4836				3	Hills
109	W250500076420001	BARAN	Kishanganj	Banthoni	PZ	1	150	25.0833	76.7		1.1	2.4	4.6	Basalt
110	W250600076311201	BARAN	Baran	Baran	Dugwe	1	20	25.1028	76.5272	6.17	3.4	6.37	4	Phyllite
111	W250529076473701	BARAN	Kishanganj	BHANWARGARH	Dugwe	0.76	13.7	25.0758	76.7944			2.5	1.9	Limestone
112	W243539076435601	BARAN	Chhipabarod	CHHIPA BAROD	Dugwe	0.92	15	24.6258	76.7083	2.80	1.6	2.56	1.9	Limestone
113	W242610076420001	BARAN	Chhipabarod	HARNAUDA	Dugwe	0.58	11	24.4414	76.7147	7.56				Limestone
114	W251230077213001	BARAN	Shahabad	Kasba Thana	Dugwe	0.3	10.9	25.2181	77.3553	6.08	1.44	4.94		Sandstone

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
115	W250630076390001	BARAN	Kishanganj	KISHANGANJ1	Dugwe	0.89	14.5	25.1061	76.6453	5.32		5.7	6.85	Limestone
116	W251116077062001	BARAN	Shahabad	MAMONI	Dugwe	0.5	11	25.1794	77.105	6.93			8.2	Sandstone
117	W251930076304501	BARAN	Anta	MANGROL	Dugwe	0.57	8.81	25.3289	76.51	2.26	2.12	1.17	2.4	Sandstone
118	W251548077154801	BARAN	Shahabad	PAJAL TORI	Dugwe	0.5	13.2	25.2597	77.2706	1.17	1.34	0.59	1.65	Sandstone
119	W242900076360001	BARAN	Chhipabarod	SARTHAL	Dugwe	0.3	8	24.4808	76.6161	7.32				Limestone
120	W251500077080001	BARAN	Shahabad	SHAHABAD1	Dugwe	1.07	7.3	25.2483	77.1508	9.02	8.9	8.91	10.2	Basalt
121	W251801076194501	BARAN	Atru	UDPURIA	Dugwe	0.65	6.87	25.3031	76.3278	8.04	3.71	7.4	8.15	Basalt
122		Barmer	Samdari	Ajit	EW	0	200	25.85	72.6667	7.58				Sandstone
123	W252800071580301	BARMER	Sindhari	ARNIYALI	PZ	0.75	64	25.4667	71.9675	5.64	5.47	3.7	4.15	Shale
124		Barmer	Chohtan	Arti	EW	0	294	24.8624	71.1371	8.59	3.09	11.46	12.8	Sandstone
125	W255136071451501	BARMER	Baetu	BAITU1	Dugwe	1.38	41.52	25.86	71.7542	9.18	5.6	9.1	9.85	Sandstone
126	W255455070523001	BARMER	Sheo	BALEWA	Dugwe	2.1	33.7	25.9153	70.875	6.75	5.67	4.53	5.25	Limestone
127		Barmer	Siwana	Bamseen	EW	0	200	25.7808	72.5499	8.98	2.76	3.05	3.65	Shale
128	W254410071235001	BARMER	Barmer	BARMER1	Dugwe	2.25	40	25.7361	71.3972	3.17	2.2	2.15	2.6	Basalt
129	W254317070584301	BARMER	Barmer	Bhachbhar	Dugwe	1.7	27	25.7214	70.9786	3.79	3.96	3.63	4.85	Sandstone
130	W255300071210001	BARMER	Baetu	Bhadka1	PZ	1.1	156	25.8833	71.35	6.12	3.3	3.93	4.65	Limestone
131		Barmer	Balotra	Bhamni	EW	0	200	25.7477	72.3669	23.7	20.3	21.14		
132	W255315071143001	BARMER	Barmer	BISALA	Dugwe	1.35	20	25.8875	71.2417		20.3	21.14		
133	W252830071043001	BARMER	Chohtan	Chauhtan_DW	Dugwe	1.5	250	25.475	71.075	43.95	42.5		44.1	Younger Alluvium
134	W255342071333701	BARMER	Baetu	Chitar Ka Par	PZ	1	145	25.8950	71.5603	37	38	39.2	37.71	
135	W254634071094801	BARMER	Barmer	DERASAR	Dugwe	1.6	26	25.7761	71.1633	33.52	33.4	37.82	39.35	Tertiary Sandstone
136	W260400072400001	BARMER	Balotra	DOLI	Dugwe	0.5	32	26.0667	72.6667	20.40	21.1	19.9	2.15	Granite
137		Barmer	Balotra	Durgapura	EW	0	200	26.2054	72.3996		38.8			Younger Alluvium
138	W254425070382001	BARMER	Sheo	GADRA ROAD	Dugwe	1.45	107.34	25.7403	70.6389	11.1	7.26			
139	W262018071332001	BARMER	Sheo	GUJRO KA BERA	PZ	1	213	26.3383	71.5556		7.26			
140	W260105070493801	BARMER	Sheo	Jansingh Ki Beri	Dugwe	1.78	16.22	26.0181	70.8272	14.95	16.8	20.05	22.35	Rhyolite
141	W254057071123901	BARMER	Barmer	JASAI	Dugwe	1.41	25	25.6825	71.2108	22.30	23.1	15.8	17.45	Rhyolite
142	W260939071343001	BARMER	Baetu	Jhak Pz	PZ	1	120	26.1608	71.575	87.70	88.8	89.6	87.51	Rhyolite
143		Barmer	Panchpadra	Kalyanpur	EW	0	200	26.2005	72.5770	40.8	58.9	39.49	40.11	
144	W254650072351501	BARMER	Siwana	KARMAWAS	PZ	1	58	25.7806	72.5875	82.10	89.1	90.1		Tertiary Sandstone
145	W255444070275501	BARMER	Sheo	KHARIN	Dugwe	0.8	50	25.7337	71.067	18.65	25.1	24.65	24.7	Rhyolite
146	W254730071344501	BARMER	Baetu	MATASAR	Dugwe	1.1	48.9	25.7917	71.5792	50.80	50.8	44.8	51.38	Older Alluvium
147	W255818071084201	BARMER	Barmer	NAND	Dugwe	1.6	23.86	25.9717	71.145				41.26	Tertiary Sandstone
148		Barmer	Dhorimanna	Ogala	EW	0	176	24.9654	71.3529	5.80	7.3	6.4	10	Rhyolite
149	W255938071452501	BARMER	Baetu	PANAVADA	Dugwe	1.49	38.12	25.9939	71.7569				3.2	Older Alluvium
150	W255930070100001	BARMER	Sheo	PANCHLA	Dugwe	1.5	53.45	25.9917	70.1667	22.25	20.9	21.19	21.94	
151	W250720071352001	BARMER	Dhorimanna	PIPARLI GAON	PZ	1	58	25.1222	71.5889	75.25	69.3	97.25	99.8	Sandstone
152		Barmer	Sheo	Pusad	EW	0	234	26.3078	71.3208	98.35	97.08		98.23	Sandstone
153	W254101071371501	BARMER	Sindhari	RAWATSAR1	PZ	1	144.4	25.6836	71.6208	7.42	8.5	6.47	9.4	Granite
154	W255045070592301	BARMER	Sheo	REDANA	Dugwe	1.58	26.55	25.8458	70.9897	21.79	17	15.59	16.8	Rhyolite
155	W2603270713300901	BARMER	Baetu	Rewali	PZ	1	130	26.0575	71.5025	59.50	59.7	61	60.55	Tertiary Sandstone
156		Barmer	Gadra	Sajnanai	EW	0	280.5	25.7742	70.2992	21.2	20.62	21.65	21.09	
157		Barmer	Chohtan	Salriya	EW	0	151	25.0781	71.11	5.70	5.25	4.74	6.11	Older Alluvium
158	W252847071240001	BARMER	Barmer	SANAWARA	Dugwe	1.69	51.31	25.4797	71.4	21.02	21.5			Older Alluvium
159	W253509071140001	BARMER	Barmer	SANLOR	Dugwe	1.7	32	25.5858	71.2333	41.00	41	39.2	41.57	Tertiary Sandstone
160	W254215071244501	BARMER	Barmer	Sansiyan	Dugwe	1.55	74.64	25.7042	71.4125	34.10	35.5	34.4	35.65	Tertiary Sandstone
161	W255951071580301	BARMER	Baetu	Santara	Dugwe	0	7.8	25.9975	71.9675	13.80	14.9	13.5	15	Rhyolite
162	W254518071050001	BARMER	Barmer	SIHANI	Dugwe	1.05	25.41	25.5858	71.2333	12.68				Rhyolite
163	W253400071540001	BARMER	Sindhari	SINDARI	PZ	1	50	25.5667	71.9000	3.7	2.7		2.66	
164	W252015070515501	BARMER	Chohtan	SIYAGA TALA	Dugwe	1.56	74	25.3375	70.8653	28.91	30.1	29.81	31.65	Rhyolite
165	W254830071022001	BARMER	Barmer	SUTHARON KI DHANI	Dugwe	1.3	28.2	25.8083	71.0389	37.45	35.41	33.74	39.6	Tertiary Sandstone
166	W245010071130001	BARMER	Chohtan	TARLA	Dugwe	0.5	6.98	24.8361	71.2167	40.5	39.9			
167	W260300072213001	BARMER	Balotra	THOB	Dugwe	1.26	28.04	26.05	72.3583	10.60				Older Alluvium
168		Barmer	Panchpadra	Thob	EW	0	169	26.055	72.3801	7.90	8	6.9	7.81	Younger Alluvium
169	W261213072291901	BARMER	Balotra	Thoombli	Dugwe	0	28.2	26.2036	72.4886	87.94	92.35	87.52	88	
170		Barmer	Balotra	Umerlie Khalsa	EW	0	200	25.8943	72.4458	62.20			63.52	Tertiary Sandstone
171	W265416077223401	BHARATPUR	Bayana	BANDH BARETA	Dugwe	0.15	10	26.9044	77.3761	21.92	17.2	17.12	18.85	Granite

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172		Bharatpur	Nadbai	Barauli Ran	EW	0	200	27.1911	77.1352	97.20	97.8	98.3	100.24	Tertiary Sandstone
173	W265750077232401	BHARATPUR	Bayana	BAWARI BARODA	Dugwe	0.9	10	26.9639	77.3900	37.7	31.11	37.5	37.4	
174	W265820077150501	BHARATPUR	Bayana	Bhagori_DW	Dugwe	0.5	20	26.9722	77.2514	46.3	36	46.3	46.2	
175	W271300077300001	BHARATPUR	Sewar	Bharatpur1	Dugwe	0.76	8.39	27.2167	77.5	46.41	47.8	47.11	48.95	Older Alluvium
176		Bharatpur	Kumher	Birahru	EW	0.3	200	27.2937	77.2468	30.30	30.3	29.5	31.25	Rhyolite
177	W270700077040002	BHARATPUR	Weir	Chokarwada	PZ	1	91	27.1167	77.0667	22.05	21	20.45	21.54	Rhyolite
178	W272848077190001	BHARATPUR	Deeg	Deeg	PZ	1	129.2	27.48	77.3167	6.50	6.2	6.8	7.1	Older Alluvium
179	W273917077034801	BHARATPUR	Nagar	Gopalgarh	Dugwe	1.1	15	27.6547	77.0633	8.00				Older Alluvium
180	W270652077090001	BHARATPUR	Weir	HALENA	PZ	1	52.64	27.1144	77.15	18.51				Tertiary Sandstone
181	W273130077043001	BHARATPUR	Nagar	JAISARI	PZ	1	121.65	27.525	77.075	10.45	16	15.75	16.85	Rhyolite
182	W264605077255201	BHARATPUR	Bayana	Jaisora	PZ	1	60	26.7681	77.4311	19.80	17.1	16.3	16.9	Younger Alluvium
183	W274656077133601	BHARATPUR	Kama	JURAHRA	Dugwe	0.78	15.5	27.7822	77.2267	72.44	77.1	71.64	73.25	Older Alluvium
184	W270200077330001	BHARATPUR	Roopwas	KHANUA	Dugwe	0.53	13	27.0333	77.55	16.90		11	12.35	Rhyolite
185	W265700077230001	BHARATPUR	Bayana	Kheria Mod	Dugwe	0.4	11.2	26.9500	77.3833	44.35	42.83	42.8		
186	W271900077230005	BHARATPUR	Kumher	KUMHER	Dugwe	1	12	27.3167	77.3833	4.00	4.6	4.2	4.85	Older Alluvium
187	W271030077234201	BHARATPUR	Sewar	Ludhawai_GWD	Dugwe	0	10.9	27.175	77.395	10.54	10.42	11.84	13.5	Rhyolite
188	W270951077191401	BHARATPUR	Nadbai	Lulhara	PZ	1	60	27.1642	77.3206	11.2	10.42	11.84	13.5	
189	W272342077210901	BHARATPUR	Deeg	MANDHERA	Dugwe	0.29	20	27.395	77.3525	24.20	23.45	24.55	23.8	Older Alluvium
190	W271230077124501	BHARATPUR	Nadbai	NADBAI	PZ	1.08	90.62	27.2083	77.2125	23.3	22.63	22.94	23.49	
191		Bharatpur	Bayana	Naroli	EW	0.4	200	26.9499	77.3571	3.29	3.05	3.2	2.96	Older Alluvium
192	W270854077043401	BHARATPUR	Weir	Newada Deep	PZ	1	98	27.1483	77.0761		38.75	47.7		Older Alluvium
193	W270854077043501	BHARATPUR	Weir	Newada Shallow	PZ	1	98	27.1483	77.0764		38.95	42.3	67.26	
194		Bharatpur	Rupbas	Odilyat	EW	0.6	200	27.0074	77.5454	6.37	6.95	6.3	7.34	Older Alluvium
195	W274200077050001	BHARATPUR	Nagar	PAHARI	Dugwe	0.12	12	27.7	77.0833	17.64	11.9	13.1	14.18	Older Alluvium
196		Bharatpur	Kumher	Papera	EW	0	200	27.2175	77.3039	1.24	1.15	0.29	2.1	Older Alluvium
197		Bharatpur	Bayana	Samogar	EW	0	200	26.8537	77.2286		19.95			Older Alluvium
198	W273412077180001	BHARATPUR	Deeg	SIHORA	Dugwe	0.75	15	27.5700	77.3000				65	
199	W270050077103001	BHARATPUR	Weir	WEIR1	PZ	1.13	92.2	27.0139	77.175		19.05			Older Alluvium
200	W254200075211501	BHILWARA	Jahazpur	AMARWASI	Dugwe	0.31	6.99	25.7	75.3542	55.70	56.7	55.45	56.15	Older Alluvium
201	W252819074430601	BHILWARA	Banera	BABRANA	EW	0.5	200	25.4721	74.7184	2.72		2.05	4.38	Older Alluvium
202	W253113075073401	BHILWARA	Jahazpur	Bagudar	EW	0.5	200	25.5205	75.1262		9.1	5.1	10.7	Older Alluvium
203	W252659074215602	BHILWARA	Mandal	BAKLI_Pz	EW	0.5	200	25.4498	74.3656	37.92	39.2	41.15	40.95	Older Alluvium
204	W252915074395401	BHILWARA	Banera	BANERAMATAJI	Dugwe	0.7	19	25.4875	74.665	15.03	15.35	15.1	16.93	Older Alluvium
205	W254530074280001	BHILWARA	Asind	BARASNI	Dugwe	1.32	23.68	25.7583	74.4667	8.48	8.95	6.6	8.83	Sandstone
206	W252809075031801	BHILWARA	Kotri	Bhagwanpura	Dugwe	0	13.3	25.4911	75.0366	9.07	6.95	9.37	11.35	Older Alluvium
207	W252700074512602	BHILWARA	Shahpura	Bhojpur_Pz	EW	0.5	200	25.45	74.8571	11.04	10.8	10.12	10.65	Older Alluvium
208	W253820075065501	BHILWARA	Jahazpur	Bhopalpur1	Dugwe	0.4	14	25.6424	75.1407	4.70	4.75	4.75	5.43	Older Alluvium
209	W251440075014701	BHILWARA	Mandalgarh	BIGOD	Dugwe	0.7	10.9	25.2444	75.0297		4.05			Sandstone
210	W251012075192201	BHILWARA	Mandalgarh	BIJOLIA	Dugwe	0.47	15.38	25.17	75.3228	1.75	2.05	1.85	3.05	Older Alluvium
211	W254100075200001	BHILWARA	Jahazpur	BORANI	Dugwe	0.41	20	25.6527	75.2921	5.39	4.45	5.55	5.35	Older Alluvium
212	W253140074180301	BHILWARA	Mandal	Dahimatha	Dugwe	0.16	25	25.5278	74.3008	22.09	20.7	20.9	22.1	Older Alluvium
213	W251500074025501	BHILWARA	Raipur	Dangri	EW	0.5	200	25.2609	74.0487	9.89	9.2	10.21	11.2	Older Alluvium
214	W253800074191201	BHILWARA	Asind	Daulatgarh	Dugwe	0.2	29.8	25.6333	74.32				24.76	Older Alluvium
215	W251700074093001	BHILWARA	Raipur	DEVARIA	Dugwe	1.4	33.6	25.2833	74.1583	16.69	15.4	17	20.05	
216	W254807074523001	BHILWARA	Sahpura	Devariya	EW	0.5	200	25.8018	74.8751	36.90	36.95	36.9	44.3	Older Alluvium
217	W253353074492701	BHILWARA	Shahpura	Dhikola_Pz	EW	0.5	200	25.565	74.8242	36.78	36.75	38.7	44	Older Alluvium
218	W254050074272701	BHILWARA	Asind	Dholi_Pz	EW	0.5	200	25.6805	75.4745	7.26	7.55	7.45	7.66	
219	W255200074330001	BHILWARA	Hurda	GAGEDA	Dugwe	0.51	14.9	25.8667	74.55			5.73	6	Older Alluvium
220	W251143074173901	BHILWARA	Sahara	Galodiya	Dugwe	0	24.3	25.1953	74.2942			32.75	50.2	
221	W251300074153501	BHILWARA	Sahara	GANGAPUR1	Dugwe	0.42	25.53	25.2167	74.2597	17.68		18.5	18.18	
222	W255400074401201	BHILWARA	Hurda	GULABPURA	Dugwe	0.89	19	26.0363	74.6383	6.60	5.75	6.1	7.2	Older Alluvium
223	W251050074374801	BHILWARA	Suwana	HAMIRGARH	Dugwe	0.81	25	25.1806	74.63	34.27	35.3	33.77	35.58	Quartzite
224	W253240074302701	BHILWARA	Asind	Jeewaliya	Dugwe	0.7	17	25.5444	74.5075	1.69	1.35		2	Schist
225	W254520074542001	BHILWARA	Shahpura	KANCHAN-KALA	Dugwe	1	10.5	25.7552	74.9022	3.24	1.75	2.55	2.94	Schist
226	W253054074160001	BHILWARA	Mandal	Karera	PZ	1	150	25.515	74.2667			7.03		Gneiss
227	W251322074253001	BHILWARA	Suwana	Karoi Kalan	Dugwe	1.5	25	25.2228	74.4251			2.7	2.87	Schist
228	W252214074463001	BHILWARA	Suwana	KODUKOTA	Dugwe	0.35	25	25.3706	74.775	28.15	6.21		17.2	Schist

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229	W251828074105501	BHILWARA	Sahara	KOSHITHAL	EW	0.5	200	25.3077	74.182	18.20	4.7	4.4	8.39	Schist
230	W252350074533001	BHILWARA	Kotri	KOTARI	Dugwe	1.13	17.63	25.3972	74.8917	9.88	7.52	10.13	7.98	Gneiss
231	W250915075071701	BHILWARA	Mandalgarh	Ladpura	Dugwe	0.21	20	25.1542	75.1214	5.02	3.5	4.65	4	Schist
232	W253910075225701	BHILWARA	Jahazpur	Luhari Kallan	EW	0.5	200	25.6528	75.3824	3.45	1.1	13.16	2.55	Schist
233	W253125074192701	BHILWARA	Mandal	MALAS_Pz	EW	0.5	200	25.5238	74.3243	2.10	1.6	1.3	1.95	Schist
234	W251249075033701	BHILWARA	Mandalgarh	Mandalgarh_Pz	EW	0.5	200	25.2137	75.0603	9.60	1.7	1.4	1.28	Schist
235	W251100075053801	BHILWARA	Mandalgarh	MANDALGARH1	Dugwe	0.5	30	25.1833	75.0939	7.33	1.5	3.13	4.2	Sandstone
236	W251610074381501	BHILWARA	Suwana	MANDAPIA RS	Dugwe	0.1	20	25.2694	74.6375	11.96	10.12	17.09	10.58	Schist
237	W252051075175102	BHILWARA	Bijoliya	MANGTALA	EW	0.5	200	25.3475	75.2975	23.95	10.9	23.39	24.07	Gneiss
238	W251800074322102	BHILWARA	Suwana	MCI (Pur)	EW	0.5	200	25.2999	74.5392	22.44	8.05	14.12	15.08	Gneiss
239	W252715074111501	BHILWARA	Raipur	NANGPURA	Dugwe	0.42	32	25.4542	74.1875	6.50	2.5	2.88	7.4	Gneiss
240	W250352075174201	BHILWARA	Bijoliya	PAPARBAR	EW	0.5	200	25.0645	75.2952		14.8	14.82	16.67	Gneiss
241	W254600074213901	BHILWARA	Asind	PARASOLI	EW	0.5	200	25.7799	74.3609	5.88	5.46	5.38	5.88	Gneiss
242	W253104075053001	BHILWARA	Kotri	PAROLI	Dugwe	0.3	10.4	25.5178	75.0917	5.15	5.1	5.24	5.95	Schist
243	W254631074304801	BHILWARA	Hurda	PHALAMADA	EW	0.5	200	25.7754	74.5133	22.05	14.12	24.38	15.12	Gneiss
244	W252306074063001	BHILWARA	Raipur	PITAKHERA	Dugwe	1	24.3	25.385	74.1083			10.89	15	Gneiss
245	W250812074130201	BHILWARA	Sahara	POTLAN	EW	0.5	200	25.1368	74.2174	13.15	13.2	14.2	17.37	Schist
246	W254152074591101	BHILWARA	Shahpura	Rahad	EW	0.5	200	25.6979	74.9866	15.48	6	7.13	7.8	Gneiss
247	W253800074360001	BHILWARA	Banera	RAILA ROAD	Dugwe	0.85	26	25.6333	74.6			1.96	2.2	Gneiss
248	W251700075000601	BHILWARA	Kotri	RAMNAGAR_Pz	EW	0.5	200	25.2844	75.0018	17.39	5.3	4.44	13.61	Schist
249	W251736075194301	BHILWARA	Bijoliya	Rampuriya_Pz	EW	0.5	200	25.2935	75.3288	8.25	10.2	10.05	10.9	Gneiss
250	W250650075154001	BHILWARA	Mandalgarh	SALAWATIA	Dugwe	0.5	31	25.1139	75.2611	3.17	2.7	2.8	2.8	Schist
251	W251214074092001	BHILWARA	Sahara	SALERA	EW	0.5	200	25.204	74.1557			11.8	10.94	Gneiss
252	W254324074373301	BHILWARA	Hurda	SANODIYA	EW	0.5	200	25.7234	74.6259	14.15	2.92	8.4	16.9	Schist
253	W251825074520001	BHILWARA	Kotri	SAWAIPUR	Dugwe	1	28.99	25.3069	74.8667	16.10	2.2	3.2	7.2	Schist
254	W251131074260901	BHILWARA	Suwana	SETHORIYA	EW	0.5	200	25.1921	74.436	5.44	1.85	1.57	2.38	Gneiss
255	W254135074073601	BHILWARA	Mandal	SHIVPUR_Pz	EW	0.5	200	25.6931	74.1269	7.52	2.8	6.97	8.6	Gneiss
256	W251156075253101	BHILWARA	Bijoliya	Soonthi	EW	0.5	200	25.1989	75.4253	9.35	2.5	3.85	4.49	Limestone
257	W253615074540001	BHILWARA	Shahpura	SOPURA	Dugwe	0.12	13.62	25.6042	74.9		5.3	7.52	8.72	Schist
258	W251158074561501	BHILWARA	Mandalgarh	SURAS	EW	0.5	200	25.1994	74.9375	15.95	10.35			Schist
259	W252100074420001	BHILWARA	Suwana	SUWANA1	Dugwe	0	25	25.35	74.7	15.30	8	11.62	12.91	Gneiss
260	W251842074515701	BHILWARA	Kotri	Swairpur	EW	0.5	200	25.3117	74.8659	12.95	9.65	13.34	13.82	Schist
261	W253340074480001	BHILWARA	Shahpura	Taswaria Khurd	Dugwe	0.25	16.85	25.5611	74.8	10.65	8.21	8.2	9.1	Hills
262	W252636074120001	BHILWARA	Raipur	Thala_Pz	EW	0.5	200	25.4434	74.2044	3.95	3.2	3.7	3.39	Gneiss
263	W253551074184801	BHILWARA	Asind	TILOLI	Dugwe	1.15	15.48	25.5975	74.3133	13.66	10.54	10.96	13.95	Schist
264	W254124075073001	BHILWARA	Sahpura	Tithora Maffi	EW	0.5	200	25.69	75.1252	5.11	4.75		5.19	Schist
265	W284010072450001	BIKANER	Bikaner	6 PB	PZ	1	137.5	28.6694	72.75	23.23	14.8	15.08	18.72	Gneiss
266	W285600073530001	BIKANER	Lunkaransar	ARIANSAR	Dugwe	2.05	71.75	28.9333	73.8833	16.00	29.2	17.44	18.12	Sandstone
267	W284205073455101	BIKANER	Lunkaransar	BADERAN	Dugwe	1.2	49.29	28.7014	73.7642	17.33			17.25	Gneiss
268	W275600072303001	BIKANER	Kolayat	BAJUJ	Dugwe	1.16	43.14	27.9333	72.5083	1.91	1.45	1.75	2	Schist
269	W275500072320801	BIKANER	Kolayat	Bajju (tejpura)	PZ	1	120	27.9167	72.5356	19.17	15.21	19.45	19.95	Gneiss
270		BIKANER	Kolayat	Barsalpur	Pz	0	80	28.1852	72.2438	19.85	4.9	6.2	6.55	Gneiss
271	W274544072095001	BIKANER	Kolayat	Bhikampur Deep	PZ	1	116	27.7622	72.1639	8.80	2.31	3.02	3.66	Gneiss
272	W274544072095002	BIKANER	Kolayat	Bhikampur Shallow	PZ	1	75	27.7622	72.1639	4.10	3	2.55	3.28	Schist
273	W282742073275101	BIKANER	Lunkaransar	Binjawari Dw	Dugwe	0.5	10.7	28.4617	73.4642	13.20	7.56	8.5	10.7	Gneiss
274	W284000073080001	BIKANER	Bikaner	CHHATARGARH	Dugwe	0.13	57.17	28.6667	73.1333	7.15	2.8	2.85		Gneiss
275	W274800073210002	BIKANER	Bikaner	DESHNOKH	PZ	1	205	27.8	73.35	20.75	8.1	16.03	17.45	Schist
276	W281300073380003	BIKANER	Bikaner	Dhirera_Pz	PZ	1	64	28.2167	73.6333	14.64	13.64	26.51	30.4	Schist
277	W274700072380001	BIKANER	Kolayat	Gariyala_Pz	PZ	1	164	27.7833	72.6333	27.17	25.86			Gneiss
278	W275900072210001	BIKANER	Kolayat	Godu_Pz_I	PZ	1.1	190.61	27.9833	72.35	21.45		16.14	16.95	Sandstone
279	W275900072210002	BIKANER	Kolayat	Godu_Pz_II	PZ	0.9	190.3	27.9833	72.35	12.95	5.95	8.37	11.97	Gneiss
280	W283435073484001	BIKANER	Lunkaransar	HARIASAR	Dugwe	2.65	61.95	28.5764	73.8111	5.17	6.81		4.84	Gneiss
281	W281830072310401	BIKANER	Kolayat	JAGGASAR	PZ	0.3	250	28.3083	72.5178	13.25	6.8	10.16	11.98	Gneiss
282	W274000073394501	BIKANER	Nokha	KAKRA	PZ	1.62	178.92	27.6667	73.6625	21.12	14.74	17.08	18.36	Schist
283	W280230072210001	BIKANER	Kolayat	Kandharli Deep	PZ	1	184	28.0417	72.35	22.15	10.17	13.45	15.03	Gneiss
284	W280230072210002	BIKANER	Kolayat	Kandharli Shallow	PZ	1	88	28.0417	72.35		12.41	21.75	23.05	Hills
285	W273015073260001	BIKANER	Nokha	Kanwalisar	PZ	1	150	27.5042	73.4333	6.99	5.8	6.63	7.3	Schist

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
286	W275731073141401	BIKANER	Bikaner	KARMISAR	PZ	1.02	139.6	27.9586	73.2372	57.15	54.61	55.89	57.25	Schist
287	W284135072352901	BIKANER	Khajuwala	Khajuwala_Pz	Pz	0	240	28.6931	72.5914	5.00	1.8	2.87	3.15	Gneiss
288	W281145073232801	BIKANER	Bikaner	KHARA1	Dugwe	1.23	64.27	28.1958	73.3911				10.94	Gneiss
289	W282845073333001	BIKANER	Lunkaransar	Khirera	Dugwe	0.6	10.68	28.4792	73.5583	14.60	12.8	15.5	5.7	Schist
290	W285200073210002	BIKANER	Lunkaransar	LAKHANSAR_DW	Dugwe	1.1	50	28.8667	73.35	17.15	5.96		16.12	Gneiss
291	W280545073521501	BIKANER	Dungargarh	LAKHASAR2	Dugwe	1.65	47.95	28.0958	73.8708	6.40	2.1	2.45	3.95	Gneiss
292	W281900073113001	BIKANER	Bikaner	LAKHUSAR	Dugwe	0.9	51	28.3167	73.1917		3.56	4.4	5.65	Schist
293	W283200073334502	BIKANER	Lunkaransar	LALERA1	PZ	1	150	28.5333	73.5625	13.40	14.28	13.5	13.18	Older Alluvium
294	W283800073360002	BIKANER	Lunkaransar	Laxmi Narayansar Dhani	PZ	1	150	28.6333	73.6	20.16	23.75	21.95	20.57	Older Alluvium
295	W282930073450001	BIKANER	Lunkaransar	LUNKARANSAR1	PZ	0.97	129	28.4917	73.75	37.75	19	30.61	30.7	Older Alluvium
296	W284600073490001	BIKANER	Lunkaransar	Mahajan-Pz	PZ	1	67.3	28.7667	73.8167	28.93	27	25.69	25.31	Tertiary Sandstone
297	W284001073550801	BIKANER	Lunkaransar	MALKISAR	Dugwe	1.38	59.62	28.6669	73.9189	27.75	26.42	27.7	26.5	Tertiary Sandstone
298	W284530073462001	BIKANER	Lunkaransar	MANARIA	Dugwe	0.69	54.41	28.7583	73.7722		14.57	15.05	13.66	Older Alluvium
299	W280206072293001	BIKANER	Kolayat	MANKASAR	Dugwe	1.5	19.46	28.0350	72.4917	15.4	14.57	15.05	13.66	
300	W285305073171501	BIKANER	Lunkaransar	RANER	Dugwe	0.4	47.6	28.8847	73.2875	17.65	18.59	17.62	18.7	Older Alluvium
301	W284200073530001	BIKANER	Lunkaransar	Sangrew	PZ	1	153	28.7	73.8833	14.43	14.33	13.3	15.4	Older Alluvium
302	W283530073113001	BIKANER	Bikaner	SATTASAR	Dugwe	0.89	57.91	28.5917	73.1917	8.08	5.8	5.5	5.4	Nagaur & Jodhpur Sandstone
303	W251600075450001	BUNDI	Talera	BALLOP	Dugwe	1	6	25.2681	75.7617	30.42	30.21	30.22	30.1	Older Alluvium
304	W252815075520001	BUNDI	Bundi	DELUNDA	Dugwe	0.61	17.68	25.4669	75.8678		118.92	118	118.12	Tertiary Sandstone
305	W253230075594501	BUNDI	Keshorai Patan	GAINDOLI	Dugwe	1	10.72	25.5436	75.9817			47.57	52.26	Tertiary Sandstone
306	W252328076042501	BUNDI	Keshorai Patan	KAPREN	Dugwe	0.59	6.71	25.4081	76.0756	64.70	65.5	64.55	66.12	Tertiary Sandstone
307		Bundi	Keshorai Patan	Kapren	EW	0	200	25.4071	76.0705	18.68				Older Alluvium
308	W251908075555001	BUNDI	Keshorai Patan	KESHORAIPTAN	Dugwe	0.54	3.96	25.3114	75.9308	16.55	17.59	14.54	16.58	Older Alluvium
309	W254000076110001	BUNDI	Keshorai Patan	LAKHERI	Dugwe	1.5	8	25.6678	76.1836	15.61	16.52	15.62	15.26	Older Alluvium
310	W252430075531501	BUNDI	Keshorai Patan	MAIJA	Dugwe	1.1	10.7	25.3792	75.8989	56.60				Nagaur & Jodhpur Sandstone
311		Bundi	Keshorai Patan	Papdi	EW	0	200	25.6142	76.1993	32.90	33.15	31.4	32.75	Tertiary Sandstone
312	W252940075472401	BUNDI	Bundi	RAJWAS	Dugwe	0.51	7.5	25.4964	75.8017	16.35	16.3	16.23	15.23	Older Alluvium
313	W252400075333001	BUNDI	Bundi	RAMNAGAR (JATAN)	Dugwe	0.81	15.23	25.3956	75.5542	97.74	99.71	98.44	97.26	Nagaur & Jodhpur Sandstone
314	W252614075305501	BUNDI	Hindoli	SATUR	Dugwe	0	15	25.4747	75.5608	14.73	13.58	12.63	12.62	Older Alluvium
315	W244500074115701	CHITTAURGARH	Bhopalsagar	AKOLA	Dugwe	0.2	16	24.75	74.1992	15.22	13.65	12.7	12.31	Older Alluvium
316	W244336074270001	CHITTAURGARH	Bhadesar	BANSEN	Dugwe	0.25	28	24.7267	74.45			48.1	58.89	Nagaur & Jodhpur Sandstone
317	W245100074352001	CHITTAURGARH	Chittaurgarh	Bojunda	PZ	0.6	155	24.85	74.5889	64.48	64.6		63.85	Tertiary Sandstone
318	W250630074500001	CHITTAURGARH	Begun	Dugar	PZ	1	150	25.1083	74.8333	36.16	35.57	34.76		Tertiary Sandstone
319	W245140074183001	CHITTAURGARH	Kapasan	KAPASAN1	Dugwe	0.35	20.78	24.8611	74.3083	19.48	20.3	20.33	19.6	Older Alluvium
320	W250210074293001	CHITTAURGARH	Gangrar	KHARKHANDA	Dugwe	0.46	25	25.0361	74.4917	50.09	51.2	50.29	50.39	Tertiary Sandstone
321	W245420074384001	CHITTAURGARH	Chittaurgarh	MANPURA2	Dugwe	0.33	18	24.9056	74.6444	7.65	8	6.89		Older Alluvium
322	W250440075100001	CHITTAURGARH	Begun	MENAL	Dugwe	0.55	6.85	25.0778	75.1667	7.04	7.7	6.9	9.29	Nagaur & Jodhpur Sandstone
323	W245230074160001	CHITTAURGARH	Kapasan	MUNGANA	Dugwe	1.08	24	24.875	74.2667	10.60	11	10.35	9.98	Older Alluvium
324	W245700074410601	CHITTAURGARH	Chittaurgarh	NAGARI1	Dugwe	0.05	17.75	24.95	74.685	37.46	36.29	35.39	36.41	Older Alluvium
325	W250811074531501	CHITTAURGARH	Begun	PARSOLI	Dugwe	1.65	25	25.1364	74.8875	45.22	46.1	43.2	42	Older Alluvium
326	W250400074214501	CHITTAURGARH	Rashmi	RASHMI1	Dugwe	1.55	12.5	25.0667	74.3625			29.05	31.34	Nagaur & Jodhpur Sandstone
327	W245600075353001	CHITTAURGARH	Bhainsrogarh	RAWATBHATA	Dugwe	1.35	9.95	24.9353	75.5872			5.05	6.36	Nagaur & Jodhpur Sandstone
328	W283437074301601	CHURU	Sardar Sahar	Aspalsar	Dugwe	2.5	50	28.5769	74.5044				51.08	54.35 Tertiary Sandstone
329	W274400074070001	CHURU	Sujjangarh	BAMBOO	Dugwe	1	80	27.7333	74.1167			40.07	39.74	Older Alluvium
330	W284537075013801	CHURU	Taranagar	BHALAUTIBBA	Dugwe	1.99	18.01	28.7738	75.0264	16.67	17.8		16.62	Older Alluvium
331	W275820074323001	CHURU	Ratangarh	BHOJASAR	Dugwe	1.48	35	27.9722	74.5417	47.58	47.9	46.94	46.44	Older Alluvium
332	W275019074170001	CHURU	Sujjangarh	BIDASAR	Dugwe	2.44	62.56	27.8386	74.2833	13.02	14.4	13.5	13.38	Tertiary Sandstone
333	W284010075140001	CHURU	Rajgarh	DADREWA	Dugwe	2.99	26	28.6694	75.2333	14.10	13.97	14.1	13.53	Older Alluvium
334	W285030074543001	CHURU	Taranagar	DHIRAWAS	Dugwe	1.8	15.2	28.8418	74.9095	24.12	24.65	20.11	23.6	Older Alluvium
335	W282815075044501	CHURU	Churu	DUDWA KHARA	PZ	1.81	92.5	28.4825	75.0966	29.89	30.74	29.91	32.2	Older Alluvium
336	W274415074250701	CHURU	Sujjangarh	GULERIYA	Dugwe	2	18	27.7375	74.4186		3.9	2.76	4.15	Limestone
337	W283200075262001	CHURU	Rajgarh	HARPALA KHUSALA	PZ	1	114.5	28.5333	75.4389	6.36				Younger Alluvium
338	W275500074410001	CHURU	Ratangarh	KANWARI	PZ	1	52.5	27.9167	74.6833	11.12	12.22	11.11	12.25	Younger Alluvium
339	W282450074151001	CHURU	Sardar Sahar	KHUNDIA	Dugwe	2.5	57.5	28.4139	74.2528	4.78	3.25	4.6	6.2	Shale
340	W280030074365501	CHURU	Ratangarh	LOHA	Dugwe	1.59	50	28.0083	74.6153	1.88	2.35	1.81	2.5	Younger Alluvium
341	W283015074441501	CHURU	Sardar Sahar	MELUSAR	Dugwe	2.92	48	28.5042	74.7375	3.69	2.35	1.81	2.5	
342	W281215074315001	CHURU	Ratangarh	MELUSAR1	PZ	1	70	28.2128	74.552	2.96	3.1	2.73	2.55	Younger Alluvium

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
343	W283806075180001	CHURU	Rajgarh	NANGLI	Dugwe	1	30.66	28.6476	75.3077	0.31	4.45	3.18	4.85	Shale
344	W282800075282001	CHURU	Rajgarh	NEEMA	PZ	1.74	115	28.4667	75.4722	2.39	1.67	0.55	1.95	Younger Alluvium
345	W275528074334001	CHURU	Ratangarh	Perihara	Dugwe	0	27.2	27.9244	74.5611				14.5	
346	W280215074283501	CHURU	Ratangarh	RAJALDESAR	PZ	1	68.9	28.0375	74.4764		3.9	4.64	5	Shale
347	W283800075223001	CHURU	Rajgarh	RAJGARH1	Dugwe	1.99	28	28.6409	75.3748	2.20	2.55	6.79	7.95	Shale
348	W282800074514501	CHURU	Churu	RAMPURA	Dugwe	1.84	28.16	28.4692	74.8616	7.62	6.3	7.54	7.6	Phyllite
349	W280000074392401	CHURU	Ratangarh	Sangasar	PZ	1	44.7	28	74.6567	10.42	7.44	7.66	9.32	Schist
350	W282620074290901	CHURU	Sardar Sahar	SARDARSHAHAR	PZ	1.35	76	28.4397	74.4751	23.45	8.3	11	20.28	BGC
351	W285230074503001	CHURU	Taranagar	SHAWA	Dugwe	1.3	29.8	28.875	74.8417	17.10	6.68	13.06	15.71	Limestone
352	W282600075075001	CHURU	Churu	SIRSALA	Dugwe	1.08	35	28.4334	75.1376	2.34	5.2		1.75	BGC
353	W280358074451401	CHURU	Ratangarh	TIDIYASAR	Dugwe	1.6	50	28.0661	74.7539	19.10				Reserve Forest
354	W280400074440002	CHURU	Ratangarh	TIDIYASAR Pz	PZ	0.85	111.5	28.0667	74.7333	7.50	7.52	8.51	8.92	Schist
355		Dausa	Lalsot	Badh Kalyanpura	EW	0	200	26.4242	76.3758	16.39	19.27	20.49	20.02	BGC
356	W264826076331701	DAUSA	Sikrai	Bairaonda	Pz	0	87	26.7932	76.5539		4.3			BGC
357	W264854076171701	DAUSA	Dausa	Baniyana	Pz	0	74	26.815	76.2881	11.12	6.2	10.55	10.86	Shale
358	W265830076173001	DAUSA	Dausa	BAPI	Dugwe	0.78	20	26.975	76.2917	1.55	1.02	0.85	2.1	Reserve Forest
359	W265850076170001	DAUSA	Dausa	BAPL Pz	PZ	1	91.5	26.9806	76.2833	20.77		13.87	14.95	Schist
360	W270934076350001	DAUSA	Bandikui	Baswa1	PZ	1	125.4	27.1594	76.5833	12.90	3.2	11.9	9.2	Shale
361	W265204076240001	DAUSA	Dausa	BHANDAREJ	Dugwe	0.6	31	26.8678	76.4	6.60	6.12	4.96	8.85	BGC
362		Dausa	Lalsot	Chandsen	EW	0	200	26.5464	76.295			29.23		BGC
363	W265345076193002	DAUSA	Dausa	Dausa	PZ	0.89	125.5	26.8958	76.325	8.00	5.2	5.47	7.19	Schist
364	W265830076572001	DAUSA	Mahua	Ghazipur-Pz	PZ	1	81.4	26.975	76.9556	1.35	1.48	1.03	1.85	Sandstone
365		Dausa	Sikrai	Girdharpura	EW	0	200	26.9333	76.5647	43.61	45.95	43.5	45.44	Nagaur & Jodhpur Sandstone
366	W265400077020002	DAUSA	Mahua	Higetawari Dhani	Dugwe	0.2	22	26.9	77.0333	65.90	66.8	65.78	64.87	Bilara Limestone
367	W265800076200001	DAUSA	Dausa	Jaasuta	Dugwe	1.05	18	26.9667	76.3333	12.16	13.58	12.23	14.31	Older Alluvium
368		Dausa	Dausa	Kali Pahari	EW	0	200	26.9697	76.3694	29.18	30.55	29.52	29.23	Older Alluvium
369	W265900076224801	DAUSA	Dausa	Kalipahari	PZ	1	60	26.9833	76.38	9.86	8.55	7.56	6.61	Nagaur & Jodhpur Sandstone
370		Dausa	Bandikui	Karnawar	EW	0	200	27.112	76.5467	12.31	18.75	15.81	18.81	Older Alluvium
371	W265739076172401	DAUSA	Dausa	Khuri	Pz	0	78	26.9608	76.29	8.10	9.08	7.3	9.11	Older Alluvium
372	W265700076440001	DAUSA	Sikrai	LANGRA BALAJI	PZ	1	75	26.95	76.7333		21.21	19.43	21.28	Older Alluvium
373		Dausa	Dausa	Lawan	EW	0	200	26.7614	76.2124	9.97	11.8	9.9	9.57	Schist
374	W264700076130001	DAUSA	Dausa	LAWAN1	PZ	1	44	26.7833	76.2167	38.75	38.92	38.8	39.83	Older Alluvium
375		Dausa	Bandikui	Mahukhera	EW	0	200	27.0904	76.7428	45.98	28.78	27.91	27.21	Older Alluvium
376		Dausa	Lalsot	Ramsar	EW	0	200	26.5161	76.4714	53.35	56.05	53.57	56.01	Younger Alluvium
377		Dausa	Lalsot	Rooppura	EW	0	200	26.4959	76.1711	29.76	31.4	29.96	28.55	Older Alluvium
378		Dausa	Dausa	Sabalapur	EW	0	200	26.8764	76.2919	23.53	26.16	23.08	26.15	Older Alluvium
379		Dausa	Dausa	Saithal	EW	0	200	27.041	76.2983	43.20	44.4	43.56	44.71	Older Alluvium
380		Dausa	Mahwa	Salempur Thana	EW	0	200	26.8676	76.987	24.20	25.05	24	25.2	Older Alluvium
381	W264331076270701	DAUSA	Dausa	SAR Pz	EW	0.5	200	26.7252	76.4519		54	52.98	54.75	Older Alluvium
382	W270550076471201	DAUSA	Bandikui	Sodan Ka Bas	PZ	1	67	27.0972	76.7867	20.60	21.06	21.5	19.87	Older Alluvium
383	W265500077010001	DAUSA	Mahua	Talchidi	PZ	1	56	26.9167	77.0167		49.68	48.65	48.7	Older Alluvium
384		Dausa	Sikrai	Theekariya	EW	0.3	200	26.9485	76.7184	22.51	24.18	22.71	24.76	Older Alluvium
385	W263854077480701	DHAULPUR	Dhaulpur	AATHMEEL	Dugwe	0.38	20.72	26.6483	77.8019	18.56	20.27	18.36	20.35	Older Alluvium
386	W263618077282301	DHAULPUR	Baseri	ANGAI	Dugwe	1.03	21.24	26.605	77.4731			29.98	29.94	Older Alluvium
387	W265346077550201	DHAULPUR	Dhaulpur	BARETHA KALAN	PZ	1	82.66	26.8961	77.9172	35.33	36.65	35.35	36.75	Older Alluvium
388		DHAULPUR	Bari	Barpura	EW	0.3	200	26.5121	77.705	14.30	16.3	15	16.29	Older Alluvium
389		Dhaulpur	Bari	Dadur(Tontri)	EW	0	200	26.7074	77.6152	29.71	30.75	29.66	30.7	Older Alluvium
390	W264200077533001	DHAULPUR	Dhaulpur	Dhaulpur	Dugwe	0.4	21.02	26.7	77.8917	45.38	46.85	39.75	45.61	Older Alluvium
391	W264126077532801	DHAULPUR	Dhaulpur	Dhaulpur1	PZ	0	31.22	26.6906	77.8911	46.13		39.24	38.95	Older Alluvium
392	W263443077412601	DHAULPUR	Bari	GAJPURA	Dugwe	1	14	26.5786	77.6906	8.1	8.45	8.65	6.99	
393	W265130077430001	DHAULPUR	Dhaulpur	KANTHRI	Dugwe	0.6	8	26.8583	77.7167	19.43	19.4	19.5	20.86	Quartzite
394	W264505077484001	DHAULPUR	Dhaulpur	Karimpur	Pz	0	55	26.7514	77.8111	12.34		11.85	12.15	Older Alluvium
395	W264900077411002	DHAULPUR	Baseri	Lebudapura	PZ	1	15	26.8167	77.6861		12.3	14.92	15.85	Phyllite
396	W264900077573001	DHAULPUR	Rajakhera	Mangraul	Dugwe	0	38	26.8167	77.9583		14.9	15.6	17.4	Phyllite
397	W263120077231501	DHAULPUR	Baseri	NAKATPURA	Dugwe	0.45	11.45	26.5222	77.3875	70.07	63.05	66.7	69.5	Gneiss
398		DHAULPUR	Dhaulpur	Odi Ka Pura (Bhojpur)	EW	0.7	200	26.7516	77.8628		26.78	26.4	26.78	Phyllite
399		Dhaulpur	Dhaulpur	Prithvipura	EW	0	200	26.8622	77.7829		35.65	48.8	49.95	

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
400	W264918077444701	DHAULPUR	Dhaulpur	Saipau	Dugwe	0.5	20	26.8217	77.7464	14.22	12.75	17.31	18.52	Phyllite
401	W264518077355001	DHAULPUR	Baseri	SALEMPUR	PZ	1	28.5	26.755	77.5972	15.61	15.9	15.4	17.9	Older Alluvium
402		DHAULPUR	Dhaulpur	Sarani Kheda (Shahpur)	EW	0	200	26.7037	77.8037		60.25	65.26	66.53	
403	W265606078081501	DHAULPUR	Rajakhera	SIKRONDA	PZ	1	122.72	26.935	78.1375	7.26	6.7	13.95	16.35	Older Alluvium
404	W234514073505201	DUNGARPUR	Dungarpur	Anteree	Dugwe	0.43	5.71	23.7539	73.8478	14.25		13.75	16.65	Phyllite
405	W235730074044501	DUNGARPUR	Aspur	ASPURI	Dugwe	0	13	23.9583	74.0792		32.95	35.2	36.96	
406	W235421074041501	DUNGARPUR	Aspur	BARODA	Dugwe	0.74	10.06	23.9058	74.0708	32.89	33.5	34.4	32.85	Phyllite
407	W233712074050001	DUNGARPUR	Sagwara	BHILURA	Dugwe	1.52	11.48	23.6200	74.0833		43.5	45.7	43.73	
408	W233400073580002	DUNGARPUR	Simalwara	Chitri	PZ	1	86.7	23.5667	73.9667	28.30	27.9	29	30.02	Phyllite
409	W235000073431501	DUNGARPUR	Dungarpur	Dungarpur1	Dugwe	1.05	16.01	23.8333	73.7208		9.8	12.1		Older Alluvium
410	W235319073540301	DUNGARPUR	Dungarpur	HATHAI	Dugwe	0.77	9.2	23.8886	73.9008	58.45		58.6	60.75	Older Alluvium
411	W235100074041201	DUNGARPUR	Aspur	KABJA	PZ	1	92.1	23.8500	74.0700		52	53.3	53.55	
412	W234900073340001	DUNGARPUR	Bichhiwara	KANABA	Dugwe	0.5	11.2	23.8167	73.5667	34.74	33.85	35.1	36.15	Older Alluvium
413	W234100073573001	DUNGARPUR	Sagwara	NANDOR	Dugwe	0.5	11.5	23.6833	73.9583		48.7	51	53.1	
414	W235030073342701	DUNGARPUR	Bichhiwara	NAVAL SHYAM	PZ	0.66	120.4	23.8417	73.5742		9.85	10.55	10.93	
415	W235000073410001	DUNGARPUR	Bichhiwara	NAYADERA	Dugwe	0.67	15	23.8333	73.6833	12.2		10.93	13.54	
416	W234257074023001	DUNGARPUR	Sagwara	NAYAGAON1	Dugwe	0.45	9.9	23.7158	74.0417			19.1	19.98	
417	W233145073454501	DUNGARPUR	Simalwara	PEETH	Dugwe	0.17	12.23	23.5292	73.7625				23.68	
418	W235530073580001	DUNGARPUR	Aspur	Ramgarh2	Dugwe	1	20	23.9250	73.9667	34.52	32.7	39.9	42.25	
419	W235120074104801	DUNGARPUR	Aspur	SABLA	Dugwe	0.89	11.51	23.8556	74.18	24.20		15.6	20.05	Hills
420	W234500074014101	DUNGARPUR	Sagwara	Sagwara	Dugwe	1	150	23.75	74.0281	42.85	44.15	47.8	45	Older Alluvium
421	W233019074005701	DUNGARPUR	Simalwara	Ublir	Pz	0	70	23.5053	74.0158			9.1	10.03	Older Alluvium
422	W291830073134501	GANGANAGAR	Anupgarh	BANDA COLONY	PZ	0.82	100	29.2694	73.2267	59.75	58.3	61.35	63.64	
423	W290200073361801	GANGANAGAR	Suratgarh	BHOPALPURA	Dugwe	1.75	36.25	29.0333	73.605	17.08	4.05	3.57	7.7	Sandstone
424	W293800073460001	GANGANAGAR	Padampur	BINJBALIA	Dugwe	1	27.75	29.6504	73.6114	10.87	3	3.17	7.98	Sandstone
425	W290700073551001	GANGANAGAR	Suratgarh	Birdhwal1	Dugwe	1.2	50.85	29.1145	73.9206	23.02	22.7	26.1	29.23	Older Alluvium
426	W294930073434501	GANGANAGAR	Ganganagar	CHUNAWAD	Dugwe	1.23	47.77	29.8339	73.7228		13.05			Sandstone
427	W292930073374501	GANGANAGAR	Raisingh Nagar	DABLA	Dugwe	1.53	31.47	29.4664	73.6293			24.6	24.69	
428	W294330073354501	GANGANAGAR	Padampur	DELWAN	Dugwe	1.35	24.15	29.7288	73.581		3.7			Sandstone
429	W293800073270001	GANGANAGAR	Raisingh Nagar	GAJISINGHPURA	Dugwe	0.88	21.12	29.6333	73.4500		24.9	26.75	26.2	
430	W294445073540001	GANGANAGAR	Sadul Shahar	GANESHGARH	Dugwe	1.48	53.52	29.7474	73.9011		10.95	11.1	11.15	Sandstone
431	W293545073370001	GANGANAGAR	Padampur	GANGUWALA	Dugwe	0.9	31.1	29.5872	73.6114	14.58	10.5	9	9	Sandstone
432	W290200073260001	GANGANAGAR	Anupgarh	GOMANWALI	Dugwe	1.6	23.4	29.0333	73.4333	4.43	4.05	2.5	2.7	Sandstone
433	W290745073471501	GANGANAGAR	Suratgarh	HARISINGHPURA	Dugwe	1.65	47.35	29.1292	73.7875	3.35	3.15	3.25	3	Older Alluvium
434	W293045073370001	GANGANAGAR	Raisingh Nagar	JAGATSINGHWALA	Dugwe	2.07	47.93	29.5138	73.6129	16.93	17.05	17.38	17.38	Older Alluvium
435	W292010073411501	GANGANAGAR	Anupgarh	Jaitsar	PZ	1	84	29.3097	73.6667		3.05	2.35	2.1	Older Alluvium
436	W292115073380001	GANGANAGAR	Anupgarh	JAITSAR_DW	Dugwe	0.7	38.3	29.3472	73.6625	34.47	34.6	34.95	33.96	Older Alluvium
437	W294900073270001	GANGANAGAR	Karanpur	KARANPUR1	Dugwe	0.45	20.12	29.8448	73.4524	6.95	2.35	2.5	3.1	Sandstone
438	W290500073220001	GANGANAGAR	Anupgarh	KHAL	Dugwe	1.2	33	29.0833	73.3667	22.45	10.35	21.2	21.6	
439	W295045074143001	GANGANAGAR	Sangaria	KHERUWALA	Dugwe	1.07	54.93	29.8458	74.2417	18.72	22.5	17.3	17.26	
440	W295120073591501	GANGANAGAR	Sadul Shahar	Lalgarh	PZ	0.8	198	29.8556	73.9875	11.18	18.25	9.65	10.58	Older Alluvium
441	W295030074012001	GANGANAGAR	Sadul Shahar	LALGARH JATAN	Dugwe	1.8	30.2	29.8417	74.0222	5.28	6.18	5.25	7.05	Older Alluvium
442	W290600073430001	GANGANAGAR	Suratgarh	LALGARIYA	Dugwe	0.35	48.75	29.1000	73.7167			4.4	2.9	
443	W293115073350001	GANGANAGAR	Raisingh Nagar	MUKLAWA	Dugwe	2.02	42.98	29.5189	73.5797	38.80	34.1	40.65	40.7	Older Alluvium
444	W294058073513001	GANGANAGAR	Padampur	Narsinghpur	Dugwe	1.5	28.3	29.6828	73.8582	2.97	1.2	3.87	5.1	Phyllite
445	W290300073511501	GANGANAGAR	Suratgarh	PIPASAR	Dugwe	0.92	58.28	29.0541	73.8577	3.70	1.2	1.8	10.1	Schist
446	W291454073540001	GANGANAGAR	Suratgarh	PIPERAN	Dugwe	1.65	40.15	29.2334	73.9049	3.56	1.4	2.76	4.3	Schist
447	W293230073270001	GANGANAGAR	Raisingh Nagar	RAISINGHNAGAR	Dugwe	0.47	32.1	29.5417	73.45	7.08	4.9	2.58	6.7	BGC
448	W291000073223001	GANGANAGAR	Anupgarh	RAMSINGHPURA	Dugwe	0.41	30.89	29.1667	73.375	8.10	5.1	4.72	6.77	Hills
449	W291100073570001	GANGANAGAR	Suratgarh	RAYANWALI	Dugwe	1.99	53.51	29.1821	73.9486	8.45	7.2	8.35	10.4	Phyllite
450	W291106073570301	GANGANAGAR	Suratgarh	Rayanwali Deep	PZ	1	170	29.185	73.9508	8.17	6.4	7.02		Phyllite
451	W291106073570302	GANGANAGAR	Suratgarh	Rayanwali Shallow	PZ	1	170	29.185	73.9508	8.43	7.4	3.83	6.2	Hills
452	W294745073264501	GANGANAGAR	Karanpur	RUPANAGAR	Dugwe	1.15	13.45	29.7947	73.4417	4.30	2.3	3.1	4.54	Schist
453	W291700074101501	GANGANAGAR	Pilibanga	SARDARPURA	Dugwe	2.5	37.15	29.2833	74.1708	6.80	7.1	6.4	7.7	Phyllite
454	W294755074052201	GANGANAGAR	Sadul Shahar	Sunderpura_DW	Dugwe	0	45	29.7989	74.0894		9.1			Phyllite
455	W294145073550001	GANGANAGAR	Sadul Shahar	SURANWALI	Dugwe	2.1	37.3	29.6333	73.9468	3.30	2.3	3	10	Phyllite
456	W292800073560001	GANGANAGAR	Pilibanga	SURATGARH	PZ	0.5	90.11	29.4667	73.9333	3.44	3.1		6.5	Phyllite

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
457	W294830073440001	GANGANAGAR	Ganganagar	TATARSAR	Dugwe	0.84	50.76	29.8083	73.7333	9.03	8.4	9.44	11.4	Phyllite
458	W295230074280002	HANUMANGARH	Sangaria	Bhagatpura-Pz	PZ	1	200	29.875	74.4667		9.4	6.9	9.5	Phyllite
459	W291400074450002	HANUMANGARH	Nohar	BHUKARKA	Dugwe	0.5	34	29.2381	74.7487	9.33	5.1	7.63	6.9	Phyllite
460	W290430074180001	HANUMANGARH	Rawatsar	BIRAMSAR	Dugwe	1.3	48.2	29.075	74.3	8.20	6.7	4.7	9.1	BGC
461	W285200074164001	HANUMANGARH	Rawatsar	BISRASAR	Dugwe	1.75	50.15	28.8654	74.2648	6.31	5.3	3.51	4.9	Schist
462	W295015074243501	HANUMANGARH	Sangaria	BOLANWALI	Dugwe	0.8	19	29.8375	74.4097	4.70	5.3	4.95	5.3	Phyllite
463	W294150074174001	HANUMANGARH	Hanumangarh	Chak Sampatnagar2	PZ	1	198.9	29.6972	74.2944	21.80	7.9		15.5	Phyllite
464	W292132074355501	HANUMANGARH	Tibi	CHISTIAN	PZ	0.5	200	29.3589	74.5986	17.75	18.77	16.85	42.15	Younger Alluvium
465	W294530074160001	HANUMANGARH	Hanumangarh	DHOLIPAL	Dugwe	2.17	52.83	29.7583	74.2667	10.61	11.41	10.63	11.5	Younger Alluvium
466	W285430074080001	HANUMANGARH	Rawatsar	DUDHAL	Dugwe	1.35	55	28.9078	74.1495	2.71	4.24	2.59	4.32	Younger Alluvium
467	W290050075055001	HANUMANGARH	Bhadra	DUNGRANA	Dugwe	0	40	29.0139	75.0972	13.74	15.17	14.11	15.19	Younger Alluvium
468	W291300074320001	HANUMANGARH	Rawatsar	GANDEHALI	Dugwe	0.9	28.38	29.1957	74.5434	38.26	39.37	38.02	39.45	Older Alluvium
469	W293700074170001	HANUMANGARH	Hanumangarh	Hanumangarh Rau	PZ	1	186.7	29.6167	74.2833	10.89	9.4	8.27	9.56	Younger Alluvium
470	W292830074073701	HANUMANGARH	Pilibanga	Kalibanga-Pz	PZ	1.42	201	29.48	74.0958			7.93	9.44	Younger Alluvium
471	W293340074200001	HANUMANGARH	Hanumangarh	KOHLA	Dugwe	1.15	33.85	29.5611	74.3333	7.40	9.14	9.05	10.42	Younger Alluvium
472	W293345073581501	HANUMANGARH	Pilibanga	LAKHASAR1	Dugwe	1.6	48.6	29.5622	73.9652	7.36	8.15	6.72	7.69	Younger Alluvium
473	W290200074440001	HANUMANGARH	Nohar	LAKHASAR2	Dugwe	1.65	33.35	29.0333	74.7333	15.72	15.87	12.44	16.15	Younger Alluvium
474	W285830074173001	HANUMANGARH	Rawatsar	LAKHERAN	Dugwe	1	57.22	28.9746	74.2867	12.20	15.74	11.9	12.4	Younger Alluvium
475	W285815075020001	HANUMANGARH	Bhadra	MALSISAR	Dugwe	1.5	19	28.9708	75.0333	5.90	7.8	6.25	23.4	Younger Alluvium
476	W290600075020001	HANUMANGARH	Bhadra	MUNSARI	Dugwe	0.92	29.08	29.1052	75.0339	17.85	19.8	16.56	18.27	Older Alluvium
477	W291650074460001	HANUMANGARH	Nohar	NOHAR1	Dugwe	1.8	26.67	29.2806	74.7667	10.06	12.1	10.1	12.21	Younger Alluvium
478	W292445074120002	HANUMANGARH	Hanumangarh	Paditawali	PZ	0.85	100	29.4125	74.2	7.40	8.18	7.47	5.31	Younger Alluvium
479	W294100074094501	HANUMANGARH	Hanumangarh	PAKKASARNA	Dugwe	2.16	49.34	29.6817	74.1627	7.36	8.18	7.47	5.31	Younger Alluvium
480	W294100074060001	HANUMANGARH	Hanumangarh	Pale Wali Dhani	PZ	0.7	100	29.6833	74.1		4.45	4.05	4.49	Younger Alluvium
481	W285500074120001	HANUMANGARH	Rawatsar	PALLU	Dugwe	0.9	47.5	28.9321	74.2077	8.97	9.54	8.74	9.95	Younger Alluvium
482	W292445074120001	HANUMANGARH	Hanumangarh	PANDITAWALI	Dugwe	1.84	45.01	29.4177	74.1964	19.08	21.4	5.97	7.12	Younger Alluvium
483			Hanumangarh	Pilibanga	PZ	0	250.67	29.4941	74.0726	13.04		16.26	17.11	Younger Alluvium
484	W290200074170001	HANUMANGARH	Rawatsar	PURABSAR	Dugwe	1.6	62.35	29.0273	74.2852	17.65	17.02		20.22	Younger Alluvium
485	W291500074500001	HANUMANGARH	Nohar	RAMSARA1	Dugwe	0.5	24.5	29.2497	74.8245	23.88	23.74	23.26	23.62	Older Alluvium
486	W295100074270001	HANUMANGARH	Sangaria	RATANPURA	Dugwe	0.34	50.97	29.85	74.45	10.03	11.9	9.98	12.15	Younger Alluvium
487	W291510074245001	HANUMANGARH	Rawatsar	RAWATSAR	Dugwe	1.4	28.78	29.2649	74.4018	17.43	18.94	18.7	19	Younger Alluvium
488	W294200074291501	HANUMANGARH	Tibi	SALEWALI	Dugwe	1.5	25.51	29.7	74.4875	38.68	40.7	39.46	39.85	Older Alluvium
489	W293730074190001	HANUMANGARH	Hanumangarh	SATIPURA	Dugwe	2.2	33.29	29.625	74.3167	8.65	10.4	8.77	10.93	Younger Alluvium
490	W271404075345701	JAIPUR	Govindgarh	Alisar	PZ	0.8	116	27.2344	75.5825	9.93	10.1	8.7	9.6	Younger Alluvium
491	W272231075494301	JAIPUR	Shahpura	Amarsar	PZ	1	120	27.3753	75.8286	15.17	15.66	15.31	15.7	Younger Alluvium
492	W265900075520001	JAIPUR	Jhotwara	AMBER	Dugwe	1.1	13.75	26.9833	75.8667	18.57	20.56	19.01	21.04	Older Alluvium
493	W271615075303201	JAIPUR	Govindgarh	Astikalan	PZ	0.3	96	27.2708	75.5089	17.45	18.56	17.56	18.58	Older Alluvium
494		Jaipur	Jamwa Ramgarh	Bad Dhamsya	EW	0	200	26.8804	76.1406	17.19	18.26	17.26	18.26	Older Alluvium
495		Jaipur	Sambhar	Bagawas	EW	0	200	27.1853	75.4542	4.31	3.28	3.13	4.33	Younger Alluvium
496	W265143075214601	JAIPUR	Dudu	Bandh Ke Balaji	PZ	1.2	90	26.8619	75.3628	6.97	9.32	6.9	9.87	Younger Alluvium
497	W264600075380001	JAIPUR	Sanganer	Barkabalaji	PZ	1.1	110	26.8538	75.6357	23.80	24.85	24.75	24.92	Younger Alluvium
498	W263348075414101	JAIPUR	Phagi	Bhankrota	PZ	0.7	80	26.8631	75.6946	18.04	19.42	18.9	20.3	Younger Alluvium
499		Jaipur	Kotputli	Bharaj Bhuri	EW	0	200	27.6186	76.0549	8.95	9.38	8.9	9.6	Younger Alluvium
500	W263720075364901	JAIPUR	Phagi	Bhojpura	Dugwe	1	13.2	26.6222	75.6136	11.12	12.24		12.13	Younger Alluvium
501		Jaipur	Dudu	Bichoon	EW	0	200	26.8033	75.3517	13.03	13.9	12.93	13.9	Younger Alluvium
502		Jaipur	Sambhar	Bijarniyon Ka Bas	PZ	1	200	27.0426	75.2725	16.80	12.86	17.62	13.18	Younger Alluvium
503	W264445075511801	JAIPUR	Sanganer	Bilwa Pz	PZ	1	71.5	26.7528	75.8612		23.95	22.68	31.44	Older Alluvium
504	W265506075385501	JAIPUR	Jhotwara	Bindayaka	PZ	1	112	26.9183	75.6486	45.07	39.32	38.83	46	Older Alluvium
505	W264917075490301	JAIPUR	Jhotwara	Budhpura IMD	PZ	1	67	26.8214	75.8175	14.29	14.9	14.07	15	Younger Alluvium
506	W265230075485501	JAIPUR	Jhotwara	CGWB Campus Jaipur	PZ	1	71.2	26.875	75.8153	26.71	27.87	26.85	27.87	Younger Alluvium
507	W263600075570001	JAIPUR	Chaksu	CHAKSU	Dugwe	0.75	22	26.6	75.95	10.45	11.68			Younger Alluvium
508	W263620075304501	JAIPUR	Phagi	Chakwara	Dugwe	0.5	22	26.6056	75.5125	35.14	35.25	34.75	35.29	Younger Alluvium
509	W263628075302601	JAIPUR	Phagi	Chakwara Pz	PZ	0.9	70	26.6078	75.5072	23.93	26.05	23.94	26.19	Younger Alluvium
510	W263022075393601	JAIPUR	Phagi	Chandama	Dugwe	0.85	17.5	26.5061	75.66		52.76	51.45	52.84	Older Alluvium
511	W263028075394601	JAIPUR	Phagi	Chandama Kallan	PZ	0.85	73	26.5078	75.6628	12.15	12.4	12.39	12.36	Younger Alluvium
512		Jaipur	Viratnagar	Chhapura khurd	EW	0	200	27.4668	75.9586	5.00	6.58	5.67	6.8	Younger Alluvium
513		Jaipur	Kotputali	Chhardara	EW	0	200	27.8393	76.1161	29.74				Younger Alluvium

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
514	W264749075343801	JAIPUR	Sanganer	Chirota	PZ	1	30.5	26.8031	75.5732	24.50	25.08	24.12	25.48	Younger Alluvium
515	W263817075420701	JAIPUR	Phagi	Chittora	Dugwe	0.55	32	26.6381	75.7019	25.66	27.53	26.59	27.99	Younger Alluvium
516	W263827075415601	JAIPUR	Phagi	Chittora Pz	PZ	0.75	76	26.6408	75.6989	22.31	23.45	22.37	23.91	Younger Alluvium
517	W263533075270001	JAIPUR	Phagi	Choru	Dugwe	0.8	24	26.5925	75.45	23.71	25.4	23.77	25.52	Younger Alluvium
518	W265000075340001	JAIPUR	Sanganer	Dahmi Kallan	PZ	1.1	90	26.8333	75.5667	16.65	17.66	15.91	17.55	Younger Alluvium
519	W271100076040001	JAIPUR	Jamwa Ramgarh	DATAL GURJAN	PZ	1	57	27.1833	76.0667	36.35	37	36	37.15	Older Alluvium
520	W263402075451501	JAIPUR	Phagi	DAWACH	Dugwe	0.2	16	26.5672	75.7542	12.75	13.73	12.27	14.1	Younger Alluvium
521	W263400075460001	JAIPUR	Phagi	DAWACH1	PZ	1	150	26.5667	75.7667	13.18	14.78	14.42	15.3	Younger Alluvium
522	W264422076032501	JAIPUR	Bassi	Deogaon	PZ	1	105	26.7394	76.0569	15.10	18.02	16.32	18.09	Younger Alluvium
523	W263145075074401	JAIPUR	Dudu	Dhandoli	EW	0.5	200	26.5293	75.1289	11.04			11.96	Younger Alluvium
524		Jaipur	Sanganer	Dhulai	EW	0	200	26.8392	75.7407	30.54	32.6	30.64	33.15	Younger Alluvium
525	W271347075501301	JAIPUR	Shahpura	Dhawali	PZ	0.8	91	27.2297	75.8369	26.18	26.68	26.05	26.82	Younger Alluvium
526		Jaipur	Jhotwara	Dhawas	EW	0	200	26.8877	75.7179	43.50	44.18	43.2	44.6	Older Alluvium
527	W271810075370001	JAIPUR	Govindgarh	DHODSAR	PZ	1	79	27.3028	75.6167	10.20	11.9	10.1	11.96	Younger Alluvium
528	W262938075434801	JAIPUR	Phagi	Didwata	Dugwe	0.9	20	26.4989	75.7361	24.15	30.04	30.08	30.15	
529	W262948075441801	JAIPUR	Phagi	Didwata Pz	PZ	1.2	70	26.4967	75.7383	29.96	31.25	29.77	31.44	Older Alluvium
530		Jaipur	Chaksu	Dragulapura	EW	0	200	26.6323	75.8819	18.73	19.52	18.65	20.01	Younger Alluvium
531	W265030075472001	JAIPUR	Jhotwara	DURGAPURA	PZ	1	100	26.8417	75.7889	0.25	0.9		1.2	Younger Alluvium
532	W264701075245001	JAIPUR	Dudu	Gadota	PZ	1	92	26.7836	75.4139	0.45	1.47	0.05	1.47	Younger Alluvium
533	W263012075244101	JAIPUR	Phagi	Ghatyali	Dugwe	0.3	14.5	26.5017	75.3686	14.70	15.67	14.17	16.52	Younger Alluvium
534	W263023075231701	JAIPUR	Phagi	Ghatyali Pz	PZ	1.2	63	26.5008	75.3636	29.47	32.25	30.18	32.45	Younger Alluvium
535	W264520075535801	JAIPUR	Sanganer	GONER	Dugwe	0.2	30	26.7556	75.8994	63.88	62.9	66.45	6.92	Younger Alluvium
536	W270038075453001	JAIPUR	Jhotwara	Harmara	PZ	0.3	125	27.0106	75.7583		67.07	66.45	69.56	Younger Alluvium
537	W271332075314701	JAIPUR	Govindgarh	Hastera1	PZ	1	60	27.2256	75.5297	9.10	8.4	10.45	12.4	Younger Alluvium
538		Jaipur	Jhotwara	Hathoj	EW	0	200	26.9611	75.6848	30.90		30.72		Quartzite
539	W265317075430101	JAIPUR	Jhotwara	Heerapura	PZ	1	106	26.8881	75.7169	74.90	71.94	75.02	79.5	Younger Alluvium
540		Jaipur	Viratnagar	Ismailpur	EW	0	200	27.4448	76.2227	51.78	52.25	53.1	53.65	
541	W265641075525001	JAIPUR	Jhotwara	Jaisingpur Khor	EW	0.5	200	26.9448	75.8806	26.5	26.53	27.3	29.46	
542		Jaipur	Dudu	Jhag	EW	0	200	26.7164	75.4442	50.85	51.76	41.37	43.33	Schist
543	W265636075444001	JAIPUR	Jhotwara	JHOTWARA1	PZ	0.6	85.04	26.9433	75.7444	64.00	65.05	69.95	71.72	Older Alluvium
544	W265844075234101	JAIPUR	Sambher	Jobner	PZ	1	100	26.9711	75.3799	64.12	62.81	59.14	60.17	Younger Alluvium
545	W271110075381601	JAIPUR	Govindgarh	Kaladera2	PZ	1	70	27.1861	75.6378		39.27	41.43	42.75	
546	W265830075360001	JAIPUR	Jhotwara	KALWAD	PZ	0.9	100	26.9839	75.5956	2.38	3.5	2.7	2.88	Gneiss
547	W271102075341801	JAIPUR	Govindgarh	Kanarpura	PZ	1	94	27.1839	75.5717	11.1	10.15	10.21	10.7	
548	W264339075301601	JAIPUR	Phagi	Kanara	PZ	1.2	72	26.7275	75.5044	77.20	77.5	59.03	59.14	Younger Alluvium
549	W274125076084101	JAIPUR	Kotputli	Kansli	PZ	1.1	80	27.6903	76.1447		29.14			
550	W265957076070001	JAIPUR	Jamwa Ramgarh	Kharana	PZ	1	84	26.9992	76.1167	28.12	29.14			
551	W272537076011701	JAIPUR	Viratnagar	Khatolai	Pz	0	63	27.4269	76.0214	13.39	12.57	12.51	13.78	Older Alluvium
552	W270314075243301	JAIPUR	Sambher	Kheerwa	PZ	1	120	27.0539	75.4092	52.20	53.11	48.98	53.9	Younger Alluvium
553	W271811076021801	JAIPUR	Shahpura	Khora Ladhani	PZ	0.9	87	27.3031	76.0383	52.50	51.76	48.52	49.29	Older Alluvium
554		Jaipur	Shahpura	Khora Larkhira	EW	0	200	27.3127	76.0367	51.09			46.63	Older Alluvium
555	W263905075351101	JAIPUR	Phagi	Ladana	Dugwe	0.2	18	26.6514	75.5864	12.06	11.06	10.3	18.7	Older Alluvium
556	W265914075315101	JAIPUR	Jhotwara	Lalpura	Pz	1	120	26.9771	75.541	5.17	3.28	5.9	6	Gneiss
557	W263326075303101	JAIPUR	Phagi	Lasariya	Dugwe	0.25	21	26.5572	75.5086	4.23	3.71	1.05	2.4	Gneiss
558		Jaipur	Sambhar	Machhar Khani	EW	0	200	26.9586	75.3586	4.66	3.45	4	2.4	Younger Alluvium
559		Jaipur	Sambhar	Machhar Khani	PZ	1	200	26.9588	75.3558				3.5	Younger Alluvium
560	W264511076095701	JAIPUR	Bassi	Madhogarh	PZ	1.3	102	26.7531	76.1658	98		96.02	96.7	
561		Jaipur	Chaksu	Madhopura	EW	0	200	26.6950	76.1208	28	24.86	27.04	29.23	
562	W263438075392101	JAIPUR	Phagi	Madhorajpur	Dugwe	0.5	25.2	26.5772	75.6558	19.62		14.92	17.2	Older Alluvium
563	W263434075382501	JAIPUR	Phagi	Madhorajpur Pz	PZ	1.3	72	26.5761	75.6403	17.35	15.06	14.35	15.1	Younger Alluvium
564	W264145075410001	JAIPUR	Phagi	Majhi Renwal	Dugwe	1.3	40	26.6958	75.6833	17.30	17.63	8.4	10.51	Younger Alluvium
565	W264126075403201	JAIPUR	Phagi	Majhi Renwal Pz	PZ	1.15	72	26.6906	75.6756	2.58	1.95	3.1	13.7	Gneiss
566	W270010075583001	JAIPUR	Jamwa Ramgarh	MALAWALA	PZ	0.9	56	27.0028	75.975	12.10	11.09			Gneiss
567	W263636075164001	JAIPUR	Dudu	MANGARWARA	Dugwe	0.92	16.17	26.61	75.2778	63.61	65.19		65.9	Older Alluvium
568	W271819075571501	JAIPUR	Shahpura	Manohrpura_Pz	Pz	0.8	120	27.3053	75.9542		72.1			
569	W264358075513101	JAIPUR	Sanganer	Mathurawala	Pz	0	108	26.7328	75.8586	37.94	38.34	37.62	40.81	Quartzite
570	W264838075284301	JAIPUR	Dudu	Mehla Pz	PZ	0.75	93	26.8106	75.4786			7.5	11.2	Gneiss

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
571	W265600075464501	JAIPUR	Jhotwara	MES JAIPUR	PZ	1	67.8	26.9333	75.7792	9.01		6.85	8.39	Gneiss
572	W270954075212601	JAIPUR	Sambher	Mohanpur Balaji	PZ	1	74	27.165	75.3572	47.05	46.17	55.2	56.92	Older Alluvium
573	W263347075351301	JAIPUR	Phagi	Mohanpura (Ranwa)	PZ	1	70	26.5631	75.5869				2.58	Gneiss
574	W264100075214501	JAIPUR	Dudu	MOZMABAD	Dugwe	0.53	15	26.6833	75.3625	60.35	59.1	59.2	58.88	
575		Jaipur	Sanganer	Muhana	EW	0	200	26.7994	75.7291	44.40		40.62	41.23	Younger Alluvium
576	W270300075450002	JAIPUR	Jhotwara	N.PUROHITAN	PZ	1	81	27.0500	75.7500				78.5	
577	W265508075584101	JAIPUR	Jamwa Ramgarh	Naila	PZ	0.4	116	26.9189	75.9781	61.52	62.44	62.02	63.19	Younger Alluvium
578	W264735075111701	JAIPUR	Dudu	Naraina	Dugwe	0.6	21.5	26.7931	75.1881	7.05	5.2	5	7	Gneiss
579	W264800075263601	JAIPUR	Dudu	NASNOTA	Dugwe	0.87	17	26.8	75.4433	7.49	6.61	6.36	7.75	Gneiss
580		Jaipur	Phagi	Nathlampura	EW	0	200	26.5358	75.6125			12.6	15.3	
581	W263014075304901	JAIPUR	Phagi	Nemeda	Dugwe	1	18	26.5039	75.5136	55.70	56.14	55.58	56.64	Older Alluvium
582	W263044075310301	JAIPUR	Phagi	Nemeda Pz	PZ	1.1	76	26.5122	75.5175	5.74	5.82	4.75	6.22	Gneiss
583	W271632075435501	JAIPUR	Govindgarh	Niwana	PZ	0.6	95	27.2756	75.7319			57.23		Older Alluvium
584	W265647076110501	JAIPUR	Bassi	Padasoli	PZ	0.9	70	26.9464	76.1847	9.47	3.6	5	5.52	Gneiss
585	W274732076143101	JAIPUR	Kotputli	Paniyala	PZ	1.1	90	27.7922	76.2419	4.56	3.08	3.44	4.95	Gneiss
586	W263021075362401	JAIPUR	Phagi	Parun	Dugwe	0.3	14	26.5058	75.6067	15.00	13.12	13.9	13.85	Schist
587	W263044075360701	JAIPUR	Phagi	Parun Pz	PZ	1.15	80	26.5122	75.6019	77.90	69.99	71.97	78.75	Younger Alluvium
588	W265230075141702	JAIPUR	Sambher	Phulera	PZ	1	108	26.875	75.2381	35.97	34.85	36.27	39.11	Younger Alluvium
589	W273809076071901	JAIPUR	Kotputli	Raghunathpura_Pz	PZ	1	68.57	27.6358	76.1219		49.45	49.35	49.3	
590		Jaipur	Phagi	Raipura	EW	0	200	26.6971	75.6294	75.97	78.5	78.92	79.56	Older Alluvium
591	W270851076065501	JAIPUR	Jamwa Ramgarh	Raiser	PZ	1.1	105	27.1475	76.1153			57.1	53.45	
592	W270533075451301	JAIPUR	Amer	Rajarampura	PZ	0.4	88	27.0925	75.7536	57.99	56.43			
593	W273549076113201	JAIPUR	Kotputli	Rajnota	PZ	1.1	96	27.5969	76.1922	43.47		60.1	57.05	Younger Alluvium
594		Jaipur	Amber	Rojda	EW	0	200	27.0387	75.6363				3.08	
595	W264649076103201	JAIPUR	Bassi	Rojwari	PZ	0.65	110	26.7803	76.1756	70.22	70.16	70.72	71.14	Younger Alluvium
596	W265854075552901	JAIPUR	Jamwa Ramgarh	Saipura Pz	PZ	1	65	26.9817	75.9247	21.22	21.47	22.02	20.98	Older Alluvium
597		Jaipur	Dudu	Sakhon	EW	0	200	26.7085	75.1042	64.52	65.73	65.1	68.14	Younger Alluvium
598	W265422075131201	JAIPUR	Sambher	Sambhar	Dugwe	0.9	20	26.9061	75.194	55.85	52.16	54.87	55.77	Younger Alluvium
599	W270619076052801	JAIPUR	Jamwa Ramgarh	Samred Kalan	PZ	1	88	27.1053	76.0911			57.98	59.24	Younger Alluvium
600	W274320076072701	JAIPUR	Kotputli	Sarundh	PZ	1	87	27.7222	76.1242	8.85	8.76	4.52	5.8	Older Alluvium
601		Jaipur	Amber	Sewapura	EW	0	200	27.0531	75.8001	50.10	53.82	48.7	58.65	Younger Alluvium
602	W264249075532501	JAIPUR	Chaksu	SHIVDASPURA	Dugwe	0.4	27.18	26.7136	75.8903	45.10	40.93	44.1	46.65	Quartzite
603		Jaipur	Bassi	Shri Jagdishpura	EW	0	200	26.7211	75.9903		55.48		55.8	Younger Alluvium
604	W263645075512601	JAIPUR	Chaksu	THALLI	Dugwe	0.15	15.85	26.6125	75.8572			56.35	57.42	Older Alluvium
605	W264223075300601	JAIPUR	Phagi	Tickel	Dugwe	0.2	19	26.7064	75.5017	35.30	31.11	30.17	32.9	Younger Alluvium
606	W264020075303801	JAIPUR	Phagi	Tickel Pz	PZ	0.9	75	26.6722	75.5106	36.2	52.19	56.27	50.53	
607	W263803075475801	JAIPUR	Chaksu	Tootoli	Dugwe	0	25	26.6342	75.7994	10.28	4.1	14.55	10	Younger Alluvium
608		Jaipur	Viratnagar	Tordabrahmanan	EW	0	200	27.5151	76.1549	4.05	4.5	4.01		Younger Alluvium
609		Jaipur	Govindgarh	Udgwar @ Gudalya	EW	0	200	27.2978	75.5654	87.57	88.65	92.52	92.39	Younger Alluvium
610		Jaisalmer	Jaisalmer	Arjana(Gau char)	EW	0	246	27.4061	70.9725	6.42	5.13	6.4	7.9	Gneiss
611		Jaisalmer	Jaisalmer	Arjana(Village)	EW	0	284	27.4094	70.9236	10	1.1	2.78	6.3	
612	W273100071500001	JAISALMER	Jaisalmer	AWAI	Dugwe	1.1	15	27.5167	71.8333	8.7	1.1	2.78	6.3	
613	W272900071470001	JAISALMER	Jaisalmer	BHADRIAS	Dugwe	1.4	18.1	27.4833	71.7833	37.00	41.7	38.98	40.55	Quartzite
614	W263750071293001	JAISALMER	Sankra	BHAINSARA	Dugwe	1.33	30.25	26.6306	71.4917			44.3	44.59	
615	W274313071585001	JAISALMER	Jaisalmer	Bhavanipura Deep	PZ	1	188	27.7203	71.9806	24.82	5.85	10.75	12.8	Gneiss
616	W271113070595002	JAISALMER	Jaisalmer	BOA	Dugwe	1.05	56.95	27.1869	70.9972	22.80	21.1		10.2	Gneiss
617		Jaisalmer	Jaisalmer	Bodana Gauchar	EW	0	286.5	27.6452	72.1354	60.11	60.01			Older Alluvium
618	W273845072073001	JAISALMER	Jaisalmer	BORANA	PZ	1	200	27.6458	72.125	61.05	60.12	55.13		Older Alluvium
619		Jaisalmer	Jaisalmer	Chattrel	EW	0	300	27.0038	70.7211	24.23	23.5	21.75	23.7	Gneiss
620	W265800071213002	JAISALMER	Jaisalmer	Delasar	PZ	1	200	26.9667	71.3583	24.65	23.7	21.97	23.97	Older Alluvium
621	W271630070583002	JAISALMER	Jaisalmer	Deva PZ	Pz	0	100	27.275	70.975	48.62	49.56	49	51.45	Younger Alluvium
622	W265415071213001	JAISALMER	Jaisalmer	DHAISAR	Dugwe	0.95	63.75	26.9042	71.3583	2.68	1	1.13	1.5	Gneiss
623	W272910070185801	JAISALMER	Sam	GAMANEWALA	PZ	0.76	142.5	27.4861	70.3161	50.40	50.55	49.3	49.8	Younger Alluvium
624	W263120072011101	JAISALMER	Sankra	GARHI CHAMPAWAT	EW	0.5	200	26.5223	72.0198	48.70	48.61	45.25	71.47	Older Alluvium
625	W272708071274701	JAISALMER	Jaisalmer	GHANTIALI	Dugwe	0.01	71.59	27.4522	71.4631	38.25	36.04	39.45		Older Alluvium
626	W271900070021501	JAISALMER	Sam	GOTARU	Dugwe	0.85	69.15	27.3167	70.0375	10.56	7.7		7.9	Older Alluvium
627	W264545071361501	JAISALMER	Sankra	GUDI KA TALA	Dugwe	1.05	12.95	26.7625	71.6042	33.26		22.19	23.15	Older Alluvium

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
628	W270000071031501	JAISALMER	Jaisalmer	HAMIRA	Dugwe	1.75	48.25	27	71.0542	33.01	34.06	31.42	32.38	Younger Alluvium
629	W265630070543501	JAISALMER	Jaisalmer	JAISALMER	Dugwe	0.22	61.68	26.9417	70.9097			53.48		Older Alluvium
630	W273231071085401	JAISALMER	Jaisalmer	Jawahar Nagar Deep	PZ	1	193	27.5419	71.1483	55.91	55.52	50.2	59.96	Younger Alluvium
631	W273231071085402	JAISALMER	Jaisalmer	Jawahar Nagar Shallow	PZ	1	62	27.5419	71.1483	8.21	9.06	3.32	5.23	Schist
632	W273237071175001	JAISALMER	Jaisalmer	Jiw Deep	PZ	1	200	27.5436	71.2972	2.71	7.48	1.92		Gneiss
633	W264820071541501	JAISALMER	Sankra	KALEWA	Dugwe	1	35	26.8056	71.9042				49.39	
634	W274300070193002	JAISALMER	Sam	Khariakua_DW	Dugwe	1	42	27.7167	70.325	58.60	59.8	59.05	60.35	Younger Alluvium
635	W263600070420001	JAISALMER	Sam	KHURI	Dugwe	1.9	16.7	26.6	70.7	56.00	53.3	51.7	55.2	Quartzite
636	W270736070303001	JAISALMER	Sam	KHUYIALA	Dugwe	0.3	25	27.1267	70.5083	4.58	3.52	4	3.3	Schist
637	W262900071163001	JAISALMER	Sam	Kodiyasar	PZ	1	200	26.4833	71.275	6.03	6.7	4.38	5.1	Older Alluvium
638		Jaisalmer	Sam	Kuchhadi	EW	0	247	27.0756	70.5643	5.76	5.1		4.55	
639	W263707070291201	JAISALMER	Sam	KURIA	PZ	0.9	121.5	26.6186	70.4867	14.60	14.5	14.87	16.95	Gneiss
640	W264244071255701	JAISALMER	Sankra	LAKHASAR	Dugwe	0.7	45.09	26.7122	71.4325	4.80	5	4.28	5.9	Gneiss
641	W270440070483001	JAISALMER	Jaisalmer	LANELA	PZ	0.7	204	27.0778	70.8083	66.60	70.09	64.6	68.4	Younger Alluvium
642	W265220072030001	JAISALMER	Sankra	LAWAN	Dugwe	1.2	40	26.8722	72.05	31.95	36.55	35.7	37.58	Older Alluvium
643	W270900071460001	JAISALMER	Sankra	LOHARKI	Dugwe	1.46	80	27.15	71.7667	4.48	4.31			Gneiss
644		JAISALMER	Sam	Longewala	Pz	0	125	27.5224	70.1569		19.36			Younger Alluvium
645	W263724071341501	JAISALMER	Sankra	LUNA KALAN	Dugwe	1.2	21.8	26.6233	71.5708				52.98	Younger Alluvium
646	W264445071301501	JAISALMER	Sankra	MADASAR	Dugwe	1.3	23.7	26.7458	71.5042	7.91	2.37	5.1	6.6	Younger Alluvium
647	W270252071535601	JAISALMER	Sankra	MAWA	EW	0.5	200	27.0478	71.8989	10.18	6.82	9.39	13.65	Younger Alluvium
648	W272914070212301	JAISALMER	Sam	Mayathiwala	Dugwe	1.2	70	27.4872	70.3564	3.46	3.6	2.9	3.73	Older Alluvium
649	W265445070500601	JAISALMER	Jaisalmer	MOOLSAGAR	Dugwe	1.5	20.5	26.9125	70.835	58.42		50.25	60.05	Younger Alluvium
650	W265400070503001	JAISALMER	Jaisalmer	Moolsagar_Pz	PZ	0.92	200	26.9000	70.8417	16.69	15.02	15.96	15.97	
651	W273100071431501	JAISALMER	Jaisalmer	NACHNA	Dugwe	1.8	17.2	27.5167	71.7208	50.29	49.95	49	53.94	Quartzite
652		Jaisalmer	Jaisalmer	Nagga	EW	0	274	27.3975	70.7719	56.00	57.11	54.15	57.85	Younger Alluvium
653	W274840070245501	JAISALMER	Sam	NATHU KA BERA	PZ	1	75	27.8111	70.4153	41.20	41.17	38.19	41.37	Younger Alluvium
654		Jaisalmer	Jaisalmer	Nehdai	EW	0	301	27.3611	70.9819		19.1			Schist
655	W273645072020001	JAISALMER	Jaisalmer	NEWETA	Dugwe	1.15	31.13	27.6125	72.0333	58.6	56.4	56.84	57.2	
656	W262430071554001	JAISALMER	Sankra	PHALSUND	Dugwe	1.31	10	26.4083	71.9278	59.55	57.8	59.02	62.48	Quartzite
657	W265514071553101	JAISALMER	Sankra	POKARAN	EW	0.5	200	26.9206	71.9253				59.28	Younger Alluvium
658	W265513072011001	JAISALMER	Sankra	POKARAN(POKARAN -II)	EW	0.5	200	26.9203	72.0195	1.66	1.2	5.48	5.52	
659	W263216071324101	JAISALMER	Sankra	RAJGARH1	Dugwe	0.1	27	26.5378	71.5447	8.76	8.5	8.3	9.68	Older Alluvium
660	W272130070290001	JAISALMER	Sam	Ramgarh Ignp	PZ	1	300	27.3583	70.4833	53.20	54.49	52.8	57.3	Quartzite
661	W273340071044801	JAISALMER	Jaisalmer	Rd135	PZ	1	198.4	27.5611	71.08	65.40	67.55	63.3	67.65	Younger Alluvium
662		Jaisalmer	Jaisalmer	Ridhwa	EW	0	271	26.9725	71.1419	56	56.54		57.53	
663	W273805070144001	JAISALMER	Sam	SADEWALA	Dugwe	1.2	44.8	27.6347	70.2444	19.75	22.5	22.25	23.8	Older Alluvium
664	W264930070312401	JAISALMER	Sam	SAM1	Dugwe	0.7	29.7	26.8250	70.5233			12.22	14.3	
665	W271424070393201	JAISALMER	Sam	Sanu1	PZ	0.63	195	27.24	70.6589	6.98	4.25	5.16		Schist
666	W264300071183001	JAISALMER	Sam	SANWATA	Dugwe	0.75	53.25	26.7167	71.3083	66.70	40.83	64.1	40.43	Younger Alluvium
667	W272512071393201	JAISALMER	Jaisalmer	Sataya_DW	Dugwe	0	25	27.42	71.6589	11.66	9.67	7.55	7.7	Older Alluvium
668		Jaisalmer	Jaisalmer	Satyaya	EW	0	300	27.3985	71.65	5.58	5.16	4.7	4.8	Gneiss
669	W273457071092501	JAISALMER	Sam	Shastri Nagar	PZ	1	200.5	27.5825	71.1569	4.79	4.79	3.68	4.98	Gneiss
670	W273300071423001	JAISALMER	Jaisalmer	Shekhowala	PZ	1	186	27.5500	71.7083			14.6		
671	W270500071330001	JAISALMER	Sankra	SRI BHADRIA	Dugwe	1.35	46.65	27.0833	71.55	18.03	17.86	22.45	22.1	Older Alluvium
672	W274800070220001	JAISALMER	Sam	TANOT	Dugwe	1.22	43.88	27.8000	70.3667	45.2	43.01	43.94	45.4	
673	W273557071042501	JAISALMER	Sam	Tuli Deep	PZ	1	200	27.5992	71.0736			14.85		
674	W245624072151801	JALORE	Raniwara	Alri	PZ	1	27.4	24.9400	72.2550	28.17	27.33	28.42		
675	W251132072360001	JALORE	Jalore	BAGRA1	PZ	0.8	94.4	25.1922	72.6000	62.02	62.4		63.25	
676	W251643072354501	JALORE	Jalore	Bhagli	PZ	0.6	79	25.2786	72.5958	34.17	34.72	34.75	34.9	
677	W250045072154501	JALORE	Bhinmal	BHINMAL1	Dugwe	0.5	17.95	25.0125	72.2625	30.71	30.18	30.2	31.9	
678	W245803072120801	JALORE	Raniwara	DHANWARA	PZ	0.65	70	24.9675	72.2022	9.70	8.4	7.15	5.8	Younger Alluvium
679	W245630071243001	JALORE	Chitalwana	DOONGRI	Dugwe	1.02	30	24.9417	71.4083	10.50	10.46	8.9	12	Younger Alluvium
680	W252025072513301	JALORE	Ahore	Gudha Balotan	PZ	1	85	25.3403	72.8592		21.85		25.1	Granite
681	W244508071494301	JALORE	Sanchore	Hadetar	PZ	1	155	24.7522	71.8286	1.51	1.68			
682	W245928071353801	JALORE	Chitalwana	Hali Bao	PZ	1	112	24.9911	71.5939	15.49	16.2	15.7	17	Younger Alluvium
683	W244604072070101	JALORE	Raniwara	Hirpura	PZ	1	66	24.7678	72.1169	14.78	16.12	15.15		Younger Alluvium
684	W245158072180001	JALORE	Raniwara	Kagmala(kundanpura)	PZ	0.65	100	24.8661	72.3	48.07	48.5	47.35	48.8	Sandstone

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
685	W252132072015101	JALORE	Bhinmal	KHOKAGAON	PZ	1	125	25.3589	72.0308	28.37	30.58	28.38	28.7	
686	W244234072063401	JALORE	Raniwara	Matriwara	PZ	0.9	130	24.7094	72.1094	29.72	28.28		26.61	Younger Alluvium
687	W253151072515901	JALORE	Ahore	NIMLA	Dugwe	0.8	22	25.5308	72.8664	40.1	39.71	39.6	45.9	
688	W245830072343001	JALORE	Jaswantpura	PUNAK KALAN	Dugwe	0.96	15.04	24.975	72.575	76.20	77.6	76.87	62.1	Sandstone
689	W244649071562101	JALORE	Sanchoe	Sarnau Pz	PZ	0.87	120	24.7803	71.9392	28.55	29.4	29.42	29.5	Sandstone
690	W251209072255101	JALORE	Jaswantpura	Serena	PZ	1	113.5	25.2025	72.4308				62.1	Sandstone
691	W245451071441901	JALORE	Chitalwana	Sewada	PZ	1	130	24.9142	71.7386			65.16	65.7	Younger Alluvium
692	W244554072011901	JALORE	Raniwara	Sewara Pz	PZ	0.8	116	24.765	72.0219	18.42	16.47		18.65	Tertiary Sandstone
693	W242445076334001	JHALAWAR	Manohar Thana	AKLERA	Dugwe	0.6	10	24.4147	76.5658	35.94	35.79	35.77	35.8	Tertiary Sandstone
694	W242915076181001	JHALAWAR	Jhalara Patan	AKTASA	Dugwe	0.2	11.2	24.4872	76.2986	32.10	32.65	32.28	33.6	Younger Alluvium
695	W242630075545501	JHALAWAR	Jhalara Patan	ANVLIKALAN	Dugwe	0.66	14.84	24.4406	75.9108	4.95	4.8	3.45	5.7	Granite
696	W241615076301501	JHALAWAR	Bakani	ASALPUR	Dugwe	0.15	12.85	24.2706	76.5117	42.85	44.78		44.9	Sandstone
697	W242439076111401	JHALAWAR	Jhalara Patan	BINDA	Dugwe	1	18	24.4167	76.1875	32.38	33	32.68	32.9	Sandstone
698	W235656075500501	JHALAWAR	Dag	DAG1	Dugwe	0	20	23.935	75.8378	21.30	22.8	7.84	22.9	Younger Alluvium
699	W242600076223001	JHALAWAR	Jhalara Patan	DOONGARGAON	Dugwe	1.22	10	24.4383	76.3731	7.55	9.1	21.12	9.1	Younger Alluvium
700	W243939076112101	JHALAWAR	Jhalara Patan	GAGRON	Dugwe	0.82	20.94	24.6283	76.1814	32.74	33.65	32.14	33.7	Younger Alluvium
701	W242023076462201	JHALAWAR	Manohar Thana	GAJWARA	Dugwe	0.97	20	24.3336	76.7678	23.36	15.95		15.5	Rhyolite
702	W242900075573501	JHALAWAR	Jhalara Patan	GANESHPURA	Dugwe	0.88	11.89	24.4769	75.9656	35.10	36.08	34.88	36	Younger Alluvium
703	W235600075370001	JHALAWAR	Dag	GANGDHAR	Dugwe	0.5	17	23.9397	75.6233	9.65	11.77	9.03	11.3	Sandstone
704	W240550075520001	JHALAWAR	Dag	GAURADIYA KALAN	Dugwe	0.77	15	24.0881	75.8667				14.4	Parewar Sandstone
705	W235942075530001	JHALAWAR	Dag	GUNAVI	Dugwe	0.25	16.53	24.0111	75.8742	109.57	108.42	110.74	111.56	Sandstone
706	W242200075500901	JHALAWAR	Jhalara Patan	GURARIYA JOGA	Dugwe	0.53	16	24.3514	75.8294		97.3		106.17	
707	W235710075423401	JHALAWAR	Dag	GWALAT	Dugwe	0.6	10	23.9508	75.7058	105.38	102.56	105.44		Sandstone
708	W241944075574401	JHALAWAR	Pirawa	JASWANTPURA1	Dugwe	1	25	24.335	75.9581	34.20	35.26	34.4	36.7	Parewar Sandstone
709	W243658076103401	JHALAWAR	Jhalara Patan	JHALAWAR	Dugwe	0.83	24.39	24.5964	76.1406				39.1	Granite
710	W243200076090001	JHALAWAR	Jhalara Patan	JHALRAPATAN	Dugwe	0	12	24.5375	76.1753	38.40	38.85		39.348	Sandstone
711	W241656076435001	JHALAWAR	Manohar Thana	JHIRI	Dugwe	0.75	8	24.2714	76.7256	18.80	17.5	14.03	18.3	Rhyolite
712	W241040075500001	JHALAWAR	Dag	KARVAN KALA	Dugwe	0.48	16.39	24.1783	75.8347	75.32	77.45	76.14	75.4	Sandstone
713	W243000076055701	JHALAWAR	Jhalara Patan	Krishanpura Chowki	Dugwe	0	13.16	24.4828	76.1875		42.42	42.35	42.4	Younger Alluvium
714	W243552076153001	JHALAWAR	Jhalara Patan	MANDAWAR1	Dugwe	0.75	13.39	24.5811	76.2536	11.20	12.97	11.6	13.5	Sandstone
715	W241400076483001	JHALAWAR	Manohar Thana	MANOHAR THANA1	Dugwe	1.14	17.11	24.2342	76.8097	6.58	7.35	5.32	7.3	Granite
716	W241630075503001	JHALAWAR	Jhalara Patan	MISHROLI	Dugwe	0.39	13.61	24.2783	75.8403	24.57	23.14	23.33	24.3	Sandstone
717	W242648076120001	JHALAWAR	Jhalara Patan	Nahardi	Dugwe	0.75	8	24.4486	76.195	60.87	68.17	66.54	66.2	Tertiary Sandstone
718	W242100076402001	JHALAWAR	Manohar Thana	SAREDI	Dugwe	1.54	18	24.3561	76.6672	15.20	15.5	13.8	16	Sandstone
719	W280130075294701	JHUNJHUNU	Udaipurwati	BADAGAON	PZ	1.1	107.3	28.025	75.4964	73.58	74.64	73.76	75.4	Sandstone
720		Jhunjhunu	Khethri	Barau	EW	0	200	27.9526	75.6797	7.24	12.87	10.7	9.4	Younger Alluvium
721		Jhunjhunu	Jhunjhunu	Bharunda Khurd	EW	0	200	28.0992	75.5178	55.44	55.56	55.5	59.8	
722		Jhunjhunu	Navalgarh	Bhoj Nagar	EW	0	200	27.7687	75.384		31.88	30.64	31.9	Younger Alluvium
723	W281200075104001	JHUNJHUNU	Alsisar	Birmi	PZ	1	90	28.2000	75.1778	40.22	39.96	40.12	34.1	
724	W280950075153001	JHUNJHUNU	Alsisar	CHURELA	PZ	1	85	28.1639	75.2583	24.98	25.71		24.9	Younger Alluvium
725		Jhunjhunu	Alsisar	Dabri	EW	0	200	28.2927	75.3828	4.79	5.6	4.34	4.9	Rhyolite
726		Jhunjhunu	Navalgarh	Dhigal	EW	0	200	28.0432	75.3246	22.56	24.85		32.5	Sandstone
727	W280245075190002	JHUNJHUNU	Nawalgarh	DIGHAL	PZ	0.63	68.65	28.0458	75.3167	23.65	24.35	26.38	25.8	Sandstone
728		Jhunjhunu	Alsisar	Hansasar	EW	0	200	28.1912	75.2756	16.28	13.6	15.03	14.4	Rhyolite
729	W280320075153001	JHUNJHUNU	Jhunjhunu	JAISINGHPURA	PZ	1.75	96.8	28.0556	75.2583	18.42	23.6	22.05	23.5	Nagaur & Jodhpur Sandstone
730		Jhunjhunu	Jhunjhunu	Kasimpura	EW	0	200	28.2196	75.4677	20.85	21.4	11.9	22.8	Sandstone
731	W275945075163001	JHUNJHUNU	Nawalgarh	MANDASI SANDASI	PZ	0.9	110.14	27.9958	75.275	43.10	43.74	42.97	45.5	Tertiary Sandstone
732	W281845075262301	JHUNJHUNU	Chirawa	MANDRELA	PZ	0.75	79.15	28.3125	75.4397	61.61	63.9			Tertiary Sandstone
733	W281030075271501	JHUNJHUNU	Jhunjhunu	Math	PZ	0	97.3	28.175	75.4542	35.84	38.85	35.45	36.5	Younger Alluvium
734	W275715075130001	JHUNJHUNU	Nawalgarh	MUKUNDGARH	PZ	1	86.2	27.9542	75.2167	62.79	62.92		65.4	
735		Jhunjhunu	Udaipurwati	Posana	EW	0	200	27.8402	75.4972	40.84	41.93	40.63	42	Younger Alluvium
736		Jhunjhunu	Khethri	Shimla	EW	0	200	28.0618	75.9698	4.80			4.9	Tertiary Sandstone
737	W280000075320001	JHUNJHUNU	Udaipurwati	Sithal	PZ	1.2	83.37	28	75.5333	105.48	106.47	106.27	107.38	Parewar Sandstone
738		Jhunjhunu	Surajgarh	Sujdola	EW	0	200	28.4787	75.725	41.25	33.33	32.53	33.8	Sandstone
739		Jhunjhunu	Chirwara	Swamiyon Ki Dhani	EW	1	200	28.0456	75.6205	21.32	21.25	20.63	21.6	Tertiary Sandstone
740		Jhunjhunu	Jhunjhunu	Wahidpura	EW	0	200	28.0797	75.2126	28.41	28.22	28.28	24.1	
741	W261347073014701	JODHPUR	Mandore	AFRI(Jodhpur)	PZ	0.5	56	26.2297	73.0297	5.10	6.25	5.1	6.3	Younger Alluvium

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
742	W261654072375101	JODHPUR	Balesar	AGOLAI	EW	0.5	200	26.2818	72.6309	10.47	11.11	10.05	11.3	Younger Alluvium
743	W264820073244401	JODHPUR	Bhopalgarh	ASANDA	EW	0.5	200	26.8056	73.4122	39.25	40.87	39.86	41.5	Rhyolite
744	W265106072130001	JODHPUR	Phalodi	Bada Mandla	PZ	1	166.5	26.8517	72.2167	30.23	31.42	30.16	29.6	Younger Alluvium
745	W262300072300001	JODHPUR	Balesar	BALESAR_Pz	PZ	1	184.8	26.3833	72.5	6.77	8.19	6.84	7.7	Younger Alluvium
746	W262120072293301	JODHPUR	Balesar	Balesar-I	PZ	1	53.04	26.3556	72.4925	16.80	14.2	12.4	14	Younger Alluvium
747	W261945072433001	JODHPUR	Mandore	BAMBORE	Dugwe	0	16	26.3292	72.725	79.70	71		72.47	Older Alluvium
748	W272200072210001	JODHPUR	Bap	BAP1	Dugwe	0	27.4	27.3667	72.35	54.20	54.1	54.8	55.37	Older Alluvium
749	W272030072182301	JODHPUR	Bap	BARI DHANI	Dugwe	1.5	38.5	27.3417	72.3064	3.80	3	3.8	3.08	Older Alluvium
750	W260630073454201	JODHPUR	Bilara	BARNA	EW	0.5	200	26.1083	73.7617	62.85	52.7	52.15	52.99	Younger Alluvium
751	W261900073251501	JODHPUR	Bilara	BENAN	Dugwe	1.19	22	26.3167	73.4208	24.08	23.4	21.98	23.1	Older Alluvium
752	W261310073373001	JODHPUR	Bilara	BHAWI	Dugwe	0.36	19.91	26.2194	73.625	47.50	41.3	37.5	35.4	Younger Alluvium
753	W261354073362401	JODHPUR	Bilara	Bhawi	PZ	0.36	197	26.2317	73.6067	38.27	39	37	38.15	Older Alluvium
754	W261400073185001	JODHPUR	Mandore	Bisalpur	PZ	0.5	203	26.2333	73.3139	2.00			2.57	Older Alluvium
755	W272112073054301	JODHPUR	Bap	BOONGRI	EW	0.5	200	27.3533	73.0953	55.05	35.7	35.3	37.1	Older Alluvium
756	W261330072543001	JODHPUR	Luni	BUJAWAR	Dugwe	0.66	35	26.225	72.9083		16.4	15.15	17.42	Granite
757	W261600073000001	JODHPUR	Mandore	CAZRI	PZ	0.61	75.5	26.2667	73	76.80	59.7	48	75.85	Older Alluvium
758	W261919072570701	JODHPUR	Mandore	CAZRI(Barali)	PZ	1	206.15	26.3219	72.9519	63.10	60.6	59.9	60.33	Younger Alluvium
759	W261630072560001	JODHPUR	Mandore	CHOPASNI NATH	Dugwe	0.35	16.8	26.275	72.9333	14.45	15.1	12.7	14.87	Older Alluvium
760	W263816072171701	JODHPUR	Dechu	CHORDIA	EW	0.5	200	26.6378	72.2881	3.54	4.8	4.24	5.28	Granite
761	W261600073162701	JODHPUR	Mandore	DANGIWAS	Dugwe	1.58	23.25	26.2667	73.2742	73.23	62.3	59.53	56.77	Older Alluvium
762	W263957072431701	JODHPUR	Tinwari	DAUKIYAN KA BASS	EW	0.5	200	26.6658	72.7214	81.00	78.1	77.2	82.59	Older Alluvium
763	W264621072193701	JODHPUR	Shergarh	Dechu Pz	Pz	0	110	26.7725	72.3269	5.75			14.22	Older Alluvium
764	W263855072274501	JODHPUR	Shekhala	DEVATOO	EW	0.5	200	26.6486	72.4625	44.30			42.63	Older Alluvium
765	W263037073224001	JODHPUR	Bhopalgarh	DEVATRA	Dugwe	2.4	35	26.5103	73.3778	9.33	4.09	4.67	5.95	Basalt
766	W265536072083001	JODHPUR	Phalodi	DHADHU	EW	0.5	200	26.9267	72.1417	9.47	4.37	6.85	7.2	Basalt
767	W260330072443001	JODHPUR	Luni	DHAWA	Dugwe	2.6	35	26.0583	72.7417	8.82	8	7.46	8.4	Basalt
768	W262916072260001	JODHPUR	Balesar	Dhirpura_Pz	PZ	1	181.75	26.4878	72.4333	8.75	7.3	9.7	10	Basalt
769	W263036073124301	JODHPUR	Bawari	Gangani	PZ	0.6	160	26.51	73.2119	15.58			9.1	Basalt
770	W261656073365101	JODHPUR	Bilara	GHANA MAGRA	EW	0.5	200	26.2822	73.6142	17.23	14.26	16.52	16.55	Basalt
771	W272150072534501	JODHPUR	Bap	GHANTIYALI_Pz	EW	0.5	200	27.3639	72.8957	4.40	2.5	1.44	3	Basalt
772	W260658073290301	JODHPUR	Bilara	HARIYADA	EW	0.5	200	26.1161	73.4842	14.37	2.3	5.56	6.55	Hills
773	W261746072465401	JODHPUR	Mandore	HEM NAGAR	EW	0.5	200	26.2961	72.7817	7.45	5.2	6.18	7.3	Basalt
774	W260623072504001	JODHPUR	Luni	JATYASANI	Dugwe	0	22	26.1064	72.8444	7.43	6	4.92	6	Basalt
775		JODHPUR	Osian	Jhakan	Dugwe	0	86.8	27.0145	73.0899	13.26	11	5.88	6.65	Basalt
776	W262717072364701	JODHPUR	Balesar	JHINJHINIYALA GOVINDA	EW	0.5	200	26.4548	72.6129	10.35	3.36	2.8	4.15	Basalt
777	W261800073020001	JODHPUR	Mandore	JODHPUR	Dugwe	1.61	42.99	26.3	73.0333	15.26	5.36	8.51	8.9	Basalt
778	W264451073200101	JODHPUR	Baori	KAJNAU KALLAN	EW	0.5	200	26.7475	73.3336	10.76			11	Basalt
779	W264323072205101	JODHPUR	Balesar	KANODIA PUROHITAN	EW	0.5	200	26.7231	72.3474	9.20	2.36	4.04	4.85	Basalt
780	W261620072493001	JODHPUR	Mandore	KARANI	Dugwe	1.85	65.15	26.2722	72.825	23.80	17.15	17.2	24.4	Basalt
781	W265510073093901	JODHPUR	Osian	KHABANIA	EW	0.5	200	26.9194	73.1608	11.10	2	17.37	6.25	Shale
782	W260902072495601	JODHPUR	Luni	KHUDALA	Dugwe	1.4	35	26.1506	72.8322		5.2	5.27	5.6	Basalt
783	W262636072281401	JODHPUR	Balesar	Kui Jodha	Dugwe	0	16.45	26.4433	72.4706	5.62	3.17	6.45	7.35	Basalt
784	W264415073321502	JODHPUR	Bhopalgarh	Kumara	PZ	0.5	80	26.7375	73.5375	10.42	7.75	8.77	9.85	Basalt
785	W262000072120001	JODHPUR	Shergarh	KUMARO KI DHANI	Dugwe	1.75	44.05	26.3333	72.2	7.43	2.95	3	3.6	Basalt
786	W261232073034801	JODHPUR	Luni	KURI1	PZ	0.35	90	26.2088	73.0634	3.62	1.95	2.4	3.3	Shale
787	W264623072050601	JODHPUR	Shergarh	LALPURA	EW	0.5	200	26.7731	72.085	13.18	13.72	13.06	14.45	Basalt
788	W270324072240401	JODHPUR	Phalodi	LORDIYA	EW	0.5	200	27.0567	72.4011	8.20	6.97	6.08	7.6	Basalt
789	W270340072243001	JODHPUR	Phalodi	Lordiya	PZ	1	194	27.0611	72.4083	2.90	2.3	2.05	3.2	Basalt
790	W272853072465901	JODHPUR	Bap	LUNA_Pz	EW	0.5	200	27.4813	72.7831	15.29	12.17	11.26	12.92	Basalt
791	W260000073011501	JODHPUR	Luni	Luni	PZ	0.7	111.6	26	73.0208	60.46	61.78	60.8	61.88	Older Alluvium
792	W262100073023001	JODHPUR	Mandore	MANDORE1	Dugwe	1.26	35.54	26.3500	73.0417	36.1	35.1	35.07	35.36	
793	W263438072325101	JODHPUR	Shekhala	MERIYA	EW	0.5	200	26.5772	72.5475	71.3	70.64	70.94	51.25	
794	W260700073015901	JODHPUR	Luni	MOGRA	Dugwe	1.53	18.39	26.1167	73.0331	52.4	51.35	48.28	51.95	
795	W262323072171001	JODHPUR	Shergarh	Nahar Singh Nagar	PZ	1	100	26.3897	72.2861	41.96	43.02	42.09	43.2	Older Alluvium
796	W260915072553401	JODHPUR	Luni	NARNADI	PZ	0.9	73.65	26.1542	72.9261	31.2				
797		JODHPUR	Bap	Nokhra Charna	Dugwe	0	109.25	27.2322	72.8925	50.80	51.75	50.9	52.13	Older Alluvium
798	W261400073273001	JODHPUR	Bilara	Olvi	PZ	1	203	26.2333	73.4583	48.2	47.54	48.9	48.44	

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799	W264330072550002	JODHPUR	Osian	OSIAN2	Dugwe	0	39.21	26.7250	72.9167	63.4	61.4	63.43	61.92	
800	W264604073251401	JODHPUR	Bhopalgarh	Palari	PZ	0.55	100	26.7678	73.4206	62.07	62.7	62.67	61.6	Older Alluvium
801	W265314072530701	JODHPUR	Bapini	PARASLA	EW	0.5	200	26.8872	72.8853	96.5	89.79	92.34		
802	W262902072185102	JODHPUR	Shergarh	RAISAR_Pz	EW	0.5	200	26.4839	72.3142	62.3	61.74	58.94	62.19	
803	W261425072550701	JODHPUR	Mandore	Rajiv Nagar(Chaukha)	PZ	0.68	126	26.2403	72.9186	54.02	55.8	54.25	56.22	Older Alluvium
804		JODHPUR	Mandore	Rajwa	Dugwe	0	32.8	26.3308	72.8358	68.1	66.67	71.58	69.6	
805	W261930072143701	JODHPUR	Shergarh	Rajwas	PZ	1	142	26.325	72.2436		66.85	66.18	67.4	Older Alluvium
806	W262210073224801	JODHPUR	Bhopalgarh	RAMRAWAS	Dugwe	1.59	95.41	26.3694	73.38	61.03	61.93	60.3	62.24	Older Alluvium
807	W261140072463001	JODHPUR	Luni	RARON KI DHANI	Dugwe	1.5	42	26.1944	72.775	61.78			53.9	Older Alluvium
808	W260650073145001	JODHPUR	Luni	SAJJARA	PZ	0.85	18	26.1139	73.2472		61.21	60.43	61.56	Older Alluvium
809	W262447072505601	JODHPUR	Mandore	Salodi	PZ	1	200.05	26.4131	72.8489	51.20				Older Alluvium
810	W263206073321501	JODHPUR	Bhopalgarh	SARGIA KALLAN	EW	0.5	200	26.5350	73.5375		69.93	71.45	72.53	
811	W261945072174201	JODHPUR	Shergarh	SHERGARH1	PZ	1	71.6	26.3292	72.295	40.50	39.53	36.9		Older Alluvium
812	W261713073102501	JODHPUR	Mandore	SODER KI DHANI	EW	0.5	200	26.2869	73.1736	95.6	88.06	94.08	89.05	
813	W264915073201501	JODHPUR	Bawari	Soyala	PZ	1	216	26.8208	73.3375	60.96	61.18	60.1	61.8	Older Alluvium
814	W262248076553301	KARAULI	Karauli	Atewa	PZ	1	75	26.3800	76.9258			92.28	104.56	
815	W265600076510001	KARAULI	Todabhim	AZIZPUR	PZ	0.6	65	26.9333	76.8500	76.2	75.05	73.12	78..45	
816	W264135076553001	KARAULI	Hindaun	BADH KAMLA	Dugwe	1	14.9	26.6931	76.9250	51.3	49.59	48.28	50	
817	W263231077105601	KARAULI	Karauli	BHAUAPURA	Dugwe	1.04	16.26	26.5419	77.1822	15.95	15.4	14.8	15.4	Rhyolite
818		Karauli	Todabhim	Bhoora	EW	0	200	26.9507	76.8373	18.20	15.67	13	15.11	Older Alluvium
819		Karauli	Nadoti	Garh Moran	EW	0	200	26.7071	76.5355	101.60	100.8	9.61	103.17	Bilara Limestone
820		Karauli	Sapotra	Gordhan Pura	EW	0	200	26.2813	76.632	125.47	123.88	123.33	124.17	Nagaur & Jodhpur Sandstone
821	W263314077001901	KARAULI	Karauli	Gurla Pahari	Dugwe	0	30	26.5539	77.0053	7.70	6.82	5.6	11.42	Nagaur & Jodhpur Sandstone
822	W264400077020001	KARAULI	Hindaun	Hindaun	Dugwe	1.1	11	26.7333	77.0333				7.39	Nagaur & Jodhpur Sandstone
823	W264200077010001	KARAULI	Hindaun	ISLAMPUR	Dugwe	0.5	10	26.7	77.0167	15.93	14.8	14.9	14.5	Rhyolite
824	W264930076560001	KARAULI	Todabhim	KARAMPURA1	PZ	0.6	59	26.825	76.9333	2.15	3.41	3.25	3.45	Nagaur & Jodhpur Sandstone
825		KARAULI	Karauli	Karauli Pz	Pz	0	53	26.4942	77.0135	7.35	8.91	7.35	9.5	Nagaur & Jodhpur Sandstone
826	W262530076560001	KARAULI	Karauli	KARSAI	Dugwe	0.5	24	26.425	76.9333	67.90	66.47	66.4	77.19	Bilara Limestone
827	W261929076560001	KARAULI	Karauli	KELADEVI	Dugwe	0.87	15.17	26.3247	76.9333	12.24	11.25	10.31	11.97	Schist
828	W262419077073901	KARAULI	Sapotra	Langra_Pz	Pz	0	80	26.4053	77.1275	6.09	1.7	2.49	4.7	Schist
829	W261952076504601	KARAULI	Karauli	Lauhra	Dugwe	0.15	14.7	26.3311	76.8461	6.85	1.7	2.49	4.7	Schist
830		Karauli	Hindaun	Mahukhash	EW	0	200	26.8248	77.0117	5.95	4.38	4.3	5.6	Granite Jalore
831		Karauli	Karauli	Makanpur	EW	0	200	26.4789	76.8794	69.34	70.89	70.35	72.14	Nagaur & Jodhpur Sandstone
832	W262600076570001	KARAULI	Karauli	Mamachari	Dugwe	0.1	20	26.4333	76.95	23.91	19.47	18.83	26.87	Older Alluvium
833	W261840077143201	KARAULI	Sapotra	MANDRAL	Dugwe	1.36	38	26.3111	77.2422	20.19	20.25	19.79	22.6	Rhyolite
834		Karauli	Kaurali	Mangree	EW	0	140	26.6051	77.1377	27.10			26.7	Nagaur & Jodhpur Sandstone
835		Karauli	Nadoti	Muhana	EW	0	200	26.8038	76.6475	4.30	5.2	3.35	4.1	Rhyolite
836	W264303076411901	KARAULI	Nadauti	NADAUTI	Dugwe	0.55	10.21	26.7175	76.6886			77.63	78.49	Nagaur & Jodhpur Sandstone
837		Karauli	Nadauti	Nandauti	EW	0	200	26.706	76.7186	8.10	9.5	7.32	9.2	Granite Jalore
838		Karauli	Todabhim	Nangal Sherpur	EW	0	200	26.7956	76.8639			72.3	68.88	Nagaur & Jodhpur Sandstone
839		Karauli	Hindaun	Nangla Meena	EW	1	200	26.73	76.9371				57.14	Nagaur & Jodhpur Sandstone
840		Karauli	Mandrial	Panchauli	EW	0	170	26.3143	77.2638	76.96	80	10.58	80.6	Nagaur & Jodhpur Sandstone
841		Karauli	Kaurali	Rond Kalan	EW	0.4	200	26.5896	76.9968	20.88	25.97	24.54	29	Granite Jalore
842	W263630076424101	KARAULI	Nadauti	SAHAR1	Dugwe	0.54	29.56	26.6083	76.7114	121.94	122.11	122.7	125.8	Nagaur & Jodhpur Sandstone
843	W261646076461101	KARAULI	Sapotra	SAPOTRA1	Dugwe	0.84	27	26.2794	76.7697	3.90	5.1	1.6	5.5	Older Alluvium
844		Karauli	Nadoti	Shahar	EW	0	200	26.5986	76.7291	51.11	44.9		57.88	Nagaur & Jodhpur Sandstone
845		Karauli	Hindaun	Sherpur	EW	0	200	26.7576	77.1178	8.30	8.43	8.3	9.55	Granite Jalore
846		Karauli	Nadoti	Teisgaon	EW	0	200	26.7078	76.7995	20.41	21.53	19.7	21.97	Granite Jalore
847	W252645076260501	KOTA	Itawa	AYANA	Dugwe	0.53	21.17	25.4461	76.4381	113.44	114.49	114.3	127.79	Nagaur & Jodhpur Sandstone
848	W250115075420001	KOTA	Ladpura	BORAWAS	Dugwe	1.35	7.15	25.0231	75.6906	136.99	143.37	147.5		Nagaur & Jodhpur Sandstone
849	W245430075584001	KOTA	Ladpura	DARA	Dugwe	0.65	10	24.8078	75.9853			2.65	3.25	Older Alluvium
850	W251430076052001	KOTA	Sultanpur	DIGOD1	Dugwe	1.2	6.25	25.2206	76.0758	34.10	34.1	35.95	36.04	Rhyolite
851	W251016076121201	KOTA	Sultanpur	Gadepan_Pz	Pz	0	60	25.1628	76.18	15.76	14.71	14.97	15.2	Older Alluvium
852	W253433076183601	KOTA	Itawa	GAINTA	Dugwe	0.94	27	25.5764	76.3092			11.63	15.7	Bilara Limestone
853	W251324075494601	KOTA	Ladpura	GIRDHARPURA	Dugwe	0	7	25.2217	75.8231				40	Nagaur & Jodhpur Sandstone
854	W251557075545501	KOTA	Ladpura	GUDLI	Dugwe	0.88	14.82	25.2894	75.8989	9.44	14.71	6.59	7.5	Rhyolite
855	W252615076240001	KOTA	Itawa	KESHAVPURA	Dugwe	0.9	12.12	25.6042	76.4006	37.90		61	49.9	Nagaur & Jodhpur Sandstone

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856	W254041076283001	KOTA	Itawa	KHATOLI	Dugwe	0.9	15.5	25.6781	76.475	97.42	98.19	103.45	104.88	Nagaur & Jodhpur Sandstone
857	W250716075575601	KOTA	Ladpura	KHERARASULPUR	Dugwe	0.69	11.83	25.1317	75.95	43.03	53.84	52.06	54.1	Rhyolite
858	W251100075510001	KOTA	Ladpura	KOTA1	Dugwe	0.59	18.31	25.1736	75.8322		88	88.57	89.49	Nagaur & Jodhpur Sandstone
859	W245600075560001	KOTA	Ladpura	MANDANA	Dugwe	0.68	13.42	24.9425	75.9456	138.87	137.47	144.4		Nagaur & Jodhpur Sandstone
860	W252209076094501	KOTA	Sultanpur	MANDAVRA	Dugwe	0.68	16.28	25.3714	76.1611	27.48	28.53	27.7	28.84	Rhyolite
861	W250600076121801	KOTA	Sangod	RAJGARH1	Dugwe	0.1	22.9	25.1008	76.2097	4.20	2.7	3.22	5.1	Nagaur & Jodhpur Sandstone
862		Kota	Itawa	Rampuria Dhabai	EW	0	112	25.7458	76.4747	48.50		41.97	46.7	Nagaur & Jodhpur Sandstone
863	W252200076180001	KOTA	Sultanpur	RATTANPURA	Dugwe	0.8	21.17	25.3917	76.3169	38.60	40.2	38.54	40.35	Older Alluvium
864	W264847074352801	NAGAU	Parbatsar	Bagot_DW	Dugwe	0.5	46.3	26.8131	74.5911	4.45	4.5	3.75	4.4	Older Alluvium
865	W273413074260001	NAGAU	Ladnu	BANKALIA	Dugwe	2.68	49.32	27.5703	74.4333	66.18	67.08		67.4	Nagaur & Jodhpur Sandstone
866		Nagaur	Nagaur	Barani	EW	0	200	27.2849	73.6391	22.62	23.08	21.9	111.1	Nagaur & Jodhpur Sandstone
867		Nagaur	Mundwa	Berathal Khurd	EW	0	200	27.0439	73.3578	108.66	23.08	21.9	111.1	Nagaur & Jodhpur Sandstone
868		Nagaur	Riyan	Bhawal	EW	0	200	26.489	74.1071	78.57	80.17	73.41	75.77	Nagaur & Jodhpur Sandstone
869	W262920074063501	NAGAU	Riyan	Bhawal_Pz	Pz	1.15	80	26.4889	74.1097	2.19	2.04	1.6	2.7	Older Alluvium
870		Nagaur	Nagaur	Bhodana	EW	0	200	27.2763	73.7784	9.79	7.9	5.74	9.9	Nagaur & Jodhpur Sandstone
871		Nagaur	Nagaur	Bhundel	EW	0	146	27.1917	73.3764	49.93	51.7	51	56.48	Nagaur & Jodhpur Sandstone
872		Nagaur	Nagaur	Bishvani	EW	0	200	27.1274	73.5612	10.00	5.53	5.02	12.4	Rhyolite
873	W270915074204501	NAGAU	Didwana	CHHOTI KHATU	Dugwe	1	43	27.1542	74.3458	45.16	45.2	44.62	47.05	Older Alluvium
874	W265547074151801	NAGAU	Degana	CHOSLI	Dugwe	1.78	55	26.9297	74.255	27.72	28.36	28.7	27.8	Older Alluvium
875	W272400074330001	NAGAU	Didwana	DIDWANA1	Dugwe	0	31.63	27.4	74.55		84.9	64	66.2	Bilara Limestone
876		Nagaur	Jayal	Dodoo	EW	0	137	27.4996	73.9712	64.93	84.9	64	66.2	
877		Nagaur	Didwana	Godras	EW	0	200	27.3279	74.4887	24.20	24.4	24.11	26.47	Older Alluvium
878		Nagaur	Mundwa	Gowa Kalan	EW	0	200	26.9528	73.5861	9.78	11.4	11.63	14.4	Nagaur & Jodhpur Sandstone
879		Nagaur	Kuchaman City	Gudha Salt	EW	0	200	26.9635	75.1249	54.65	55.57	49.1	47.1	Bilara Limestone
880		Nagaur	Mundwa	Hilori	EW	0	200	26.8694	73.7106	74.27	76.9	75.55	75.08	Nagaur & Jodhpur Sandstone
881		Nagaur	Degana	Jakhara	EW	0	200	27.0414	74.3373	45.24	43.11	40.17	40.83	Older Alluvium
882		Nagaur	Jayal	Jayal	EW	0	200	27.2247	74.2004	18.27	18.08	13.62	19.06	Older Alluvium
883	W272045074290001	NAGAU	Didwana	KOLIA	Dugwe	1.27	35	27.3458	74.4833		20.79	14.3	15.2	Nagaur & Jodhpur Sandstone
884	W272045074290002	NAGAU	Didwana	Kolia_Pz	PZ	0.5	100	27.3458	74.4833	64.93	20.79	14.3	15.2	
885	W265643073594501	NAGAU	Mundwa	KUCHERA	PZ	0.9	74	26.9453	73.9958	20.23		13.3	15.43	Older Alluvium
886	W273340074152001	NAGAU	Ladnu	Manu	PZ	1	100	27.5611	74.2556	14.70	15.62	13.51	16.14	Granite Jalore
887	W270050074323801	NAGAU	Makrana	MODI CHARANAN	EW	0.5	200	27.0139	74.5439	35.38	36.74	35.5	35.97	Older Alluvium
888		Nagaur	Riyan	Mori Kallan	EW	0	200	26.6804	74.4967		3.45	2.85	3.96	Older Alluvium
889	W271100073450001	NAGAU	Nagaur	Nagaur1 (GWD)	PZ	0.7	100	27.1833	73.75	26.05	26.8	26.74	21.5	Nagaur & Jodhpur Sandstone
890		Nagaur	Kuchanman City	Nawa (M)	EW	0	200	27.0345	74.9888	35.65	56.03	44.29	57.84	Granite Jalore
891	W272231074310001	NAGAU	Didwana	RAGHUNATHPURA	Dugwe	2.64	45.36	27.3753	74.5167	39.45	49.35	42.8	43.92	Older Alluvium
892	W270520074252301	NAGAU	Makrana	Rani Gaon_Pz	Pz	1	72	27.0889	74.4231	13.70	13.5	13.9	15.79	Granite Jalore
893		Nagaur	Kunchaman	Rasal	EW	0	200	27.1966	74.7902	41.09	43.1	41.9	43.5	Bilara Limestone
894	W263200074150001	NAGAU	Riyan	RIAN	Dugwe	1.63	46	26.5333	74.25	31.88	22.35	26.4	34.73	Sandstone
895		Nagaur	Merta	Riyashyamdas	EW	0	200	26.6956	73.8408	49.81	41	13.6	38.78	Older Alluvium
896		NAGAU	Parbatsar	Rohindi	Dugwe	0	45	26.8358	74.7092	10.43	6.6	10.6	10.58	Older Alluvium
897		Nagaur	Ladnu	Sandas	EW	0	124	27.4708	74.2754	7.63	1.16	1.81	3.05	Sandstone
898	W273100074310001	NAGAU	Ladnu	SANWARD	Dugwe	2.53	36	27.5167	74.5167		79.9	79.5	80.5	
899		Nagaur	Ladnu	Sardi	EW	0	200	27.5468	74.55	30.90	22.4	28.85		Older Alluvium
900		Nagaur	Ladnu	Seenwa	EW	0	200	27.4008	74.3816			10.8	12.94	
901	W272831074304501	NAGAU	Didwana	SINGHANA1	Dugwe	0	40.38	27.4753	74.5125			20.7	21.68	
902	W250651073093101	PALI	Sumarpur	Balwana	Dugwe	0.69	10	25.1142	73.1586		12.35	12.95	14.6	Older Alluvium
903	W261946074034701	PALI	Jaitaran	BASSI1	Dugwe	1.95	17	26.3294	74.0631	16.40		13.25		Older Alluvium
904	W254929073364501	PALI	Marwar Jn.	Binjliawas	PZ	1	150	25.8247	73.6125	0.45	1.15	0.5	1.19	Older Alluvium
905	W251400073313001	PALI	Desuri	GHANERAO	Dugwe	0.58	23.12	25.2333	73.525	5.56	4.3	6.2	4.88	Older Alluvium
906	W253630073184501	PALI	Pali	GUNDOJ	Dugwe	0.25	24.14	25.6083	73.3125		22.9	27.3	29.7	Older Alluvium
907	W260800074060301	PALI	Raipur	HAIJWAS	Dugwe	1.15	21.98	26.1333	74.1008			24	23.96	Older Alluvium
908	W260053074014401	PALI	Raipur	Haripur Rly Stn	Dugwe	0.5	24.5	26.0147	74.0289			24	23.96	
909	W255000073381501	PALI	Sojat	KARIASODA	Dugwe	0.65	21	25.8333	73.6375	9.95	8.2	8.55	5.55	Older Alluvium
910	W252945073153001	PALI	Rani	KIRWA	Dugwe	0	25	25.4958	73.2583	8.08	2.63	2.08	3.28	Sandstone
911	W260900074010601	PALI	Jaitaran	NIMAJ	Dugwe	1.3	39	26.15	74.0183	22.42	13.25	18.6	18.78	Sandstone
912	W251345073094501	PALI	Sumarpur	NIMBORNATH	Dugwe	0.36	8.3	25.2292	73.1625	4.29	3.4	5.75	6.15	Older Alluvium

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
913	W254600073200001	PALI	Pali	PALI1	Dugwe	0.51	12.09	25.7667	73.3333			38.1	37	
914	W250930073125801	PALI	Bali	PERWA	Dugwe	1.25	15	25.1583	73.2161	49.7	36.05	38.6	42.05	
915	W261200073490001	PALI	Jaitaran	PRITHIPURA	Dugwe	1.25	36	26.2	73.8167	11.50	9.95	8.4	6.35	Older Alluvium
916	W251100073173001	PALI	Bali	RADAWAS	Dugwe	0.98	24.03	25.1833	73.2917	30.57	28.95	29.69	32.02	Older Alluvium
917	W250659073282101	PALI	Desuri	RANAKPUR	Dugwe	2.13	16.46	25.1164	73.4725		33.95	35.95	39.43	
918	W255705073083501	PALI	Rohat	ROHAT1	PZ	0.92	24	25.9514	73.1431		48.8	51.4	48.97	
919	W251045073274501	PALI	Desuri	SADRI	Dugwe	0.7	19.8	25.1792	73.4625	2.04	2	2.35	5.25	Older Alluvium
920	W251855073105801	PALI	Sumarpur	SANDERAO	Dugwe	1.05	17.2	25.3153	73.1828		5.4	16.6	8.21	
921	W255728073230001	PALI	Sojat	SARDARSAMAD	Dugwe	0.9	17	25.9578	73.3833		10.1	17.3	20.96	
922	W254328072580001	PALI	Rohat	VAED	Dugwe	1.31	16.81	25.7244	72.9667		36.3		51.38	
923	W235400074484502	PRATAPGARH	Arnod	Arnod_Pz	Pz	1	60	23.9000	74.8125	30.55	27.9	30.5	31.92	
924	W241054074421001	PRATAPGARH	Pratapgarh	Barawarda	Dugwe	0.21	19.79	24.1817	74.7028		56.45	60.9	65	
925	W242310074420001	PRATAPGARH	Chhotisadri	Choti Sadri	Dugwe	0.43	25.68	24.3861	74.7	11.51	14.8	11.76	5.7	Older Alluvium
926	W240202074393101	PRATAPGARH	Pratapgarh	Devgarh	Dugwe	0.5	6	24.0339	74.6586	13.34	8.7	13.36	14.5	Sandstone
927	W241600074403001	PRATAPGARH	Chhotisadri	Dholapani	Dugwe	0.6	7	24.2667	74.6750	28.28	6.8	6.65	7.28	
928	W240533074284701	PRATAPGARH	Dhariyawad	Jawahar Nagar	Dugwe	0.7	8.37	24.0925	74.4797	28.28		28.05	29	
929	W234433074405901	PRATAPGARH	Peepalkhoont	JHATIA BARI	Dugwe	0.94	7.56	23.7425	74.6831		7.9	12.7	13.04	
930	W240200074273001	PRATAPGARH	Dhariyawad	KHUNTA	Dugwe	0.7	7.6	24.0333	74.4583	10.52	2.59	8.34	9.15	Younger Alluvium
931	W235038074381601	PRATAPGARH	Peepalkhoont	Lamba Dabra	Dugwe	0	16.2	23.8439	74.6378	3.34	1.54	0.35	2.05	Sandstone
932	W234630074513001	PRATAPGARH	Arnod	Moheda	Dugwe	0.5	18.5	23.775	74.8583	3.10	4.5	0.9	2.15	Sandstone
933	W240127074523101	PRATAPGARH	Pratapgarh	Mokhampura	Dugwe	0	20	24.0242	74.8753	1.95	2.7	1.4	2.75	Younger Alluvium
934	W235736074260501	PRATAPGARH	Dhariyawad	Mungana	Dugwe	0	13.56	23.96	74.4347	7.46			3.5	Limestone
935	W233733074515701	PRATAPGARH	Arnod	Ninor Pz	PZ	1	150	23.6258	74.8658	18.51	19.4	19.46	21	Younger Alluvium
936	W234622074383401	PRATAPGARH	Peepalkhoont	Pipli Chowk Ghantiyali	Dugwe	1	16	23.7728	74.6428	5.08	3.1	3.54	3.5	Sandstone
937	W240207074470001	PRATAPGARH	Pratapgarh	Pratapgarh	Dugwe	0.4	11	24.0353	74.7833	5.84	5.67	1.08	3.1	Limestone
938	W240430074343001	PRATAPGARH	Pratapgarh	Punga Talab	Dugwe	0.21	12.99	24.075	74.575	4.27	3.3	2.95	3.6	Younger Alluvium
939	W240200074583901	PRATAPGARH	Pratapgarh	RAJIPURIA	Dugwe	0.52	13.18	24.0333	74.9775	8.34	11.55	12.18	12.25	Younger Alluvium
940	W235453074422601	PRATAPGARH	Pratapgarh	Suhagpura	Dugwe	0.1	14	23.9147	74.7072	9.61	9.45	5.67	6.45	Sandstone
941	W253000073501901	RAJSAMAND	Bhim	BAGHANA	Dugwe	0.74	20	25.5	73.8386	5.55	5.5	5.31	6.15	Sandstone
942	W255000074050001	RAJSAMAND	Bhim	BALI1	Dugwe	1.3	12.82	25.8333	74.0833	4.09	2.82	3.14	4.1	Sandstone
943	W254000074010001	RAJSAMAND	Bhim	BARAR	Dugwe	0.8	20.63	25.6667	74.0167	14.68	15.1	14.67	15.7	Younger Alluvium
944	W254436074044501	RAJSAMAND	Bhim	Bhim	Dugwe	1.1	25	25.7433	74.0792	11.92	12.1	9.45	12.9	Sandstone
945	W251530073431501	RAJSAMAND	Kumbhalgarh	Bhop Ji Ki Bhagal	PZ	1.15	129	25.2583	73.7208	27.12		23.94	28.55	
946	W251429073572201	RAJSAMAND	Amet	CHATTARPUR	Dugwe	0.62	25	25.2414	73.9561	16.89	16.58	17.4	18.7	Younger Alluvium
947	W252515073492001	RAJSAMAND	Bhim	DEWAIR	Dugwe	2	20	25.4208	73.8222	47.65	45.15	37.8	40.44	Older Alluvium
948	W250219073340001	RAJSAMAND	Kumbhalgarh	DOWAS	Dugwe	1.13	11	25.0386	73.5667			27.32	29.2	Nagaur & Jodhpur Sandstone
949	W245414074060001	RAJSAMAND	Railmagra	GAVARDI	Dugwe	1.35	25	24.9039	74.1000	63.05	62.5	62.95	63.7	
950	W254700074110001	RAJSAMAND	Bhim	GHATA	Dugwe	0.8	15.6	25.7833	74.1833	63.05	82.8	85.7	16	
951	W251642073465801	RAJSAMAND	Kumbhalgarh	Gomti Chouraha	PZ	0.9	100	25.2783	73.7828	83.2	11.55	11.97	43.6	
952	W251400073530001	RAJSAMAND	Amet	GUGLI	Dugwe	0.43	25	25.2333	73.8833	11.95	11.55	10.75	12.45	Older Alluvium
953	W251338073401501	RAJSAMAND	Kumbhalgarh	JHILWARA	Dugwe	1.51	18.86	25.2272	73.6708	63.2	63.44	63.72	64.71	
954	W250600073360001	RAJSAMAND	Kumbhalgarh	KALWANA	Dugwe	0.5	14	24.9653	73.4611	84.1	83.97	83.91	84.02	
955	W245736073330001	RAJSAMAND	Kumbhalgarh	KANCHOLI	Dugwe	1.15	14.35	24.9600	73.5500	81	90.96	87.81	88.04	
956	W250600073364801	RAJSAMAND	Kumbhalgarh	KELWARA	Dugwe	0.41	11.09	25.1	73.6133	15.45	15.8	14.74	18.8	Nagaur & Jodhpur Sandstone
957	W245500073440001	RAJSAMAND	Khamnor	KHAMNOR1	Dugwe	0	17	24.9167	73.7333	35.32				Nagaur & Jodhpur Sandstone
958	W250700074050001	RAJSAMAND	Railmagra	KHANDEL1	Dugwe	0.21	18	25.1167	74.0833		53.1	49.41	54.7	Older Alluvium
959	W251417073472001	RAJSAMAND	Kumbhalgarh	MANSINGH KAGURA	Dugwe	0.29	17.81	25.2381	73.7889	29.30	29.95	29.07		Older Alluvium
960	W250751073510001	RAJSAMAND	Rajsamand	MOKAMPURA	Dugwe	0.61	17	25.1308	73.85		54.05			Bilara Limestone
961	W251210073514701	RAJSAMAND	Amet	NADIAWALA	Dugwe	0.61	25	25.2028	73.8631	12.88	12.31	12.7	12.5	Schist
962	W250200074001401	RAJSAMAND	Railmagra	ODA1	Dugwe	0.82	18	25.0333	74.0039		44.08	44.39	45.94	
963	W245400073490001	RAJSAMAND	Khamnor	ODAN	Dugwe	0.61	13.53	24.9000	73.8167	33.7	32.09	31.97	32.84	
964	W250200074070001	RAJSAMAND	Railmagra	RAILMAGRA1	Dugwe	0.88	21	25.0333	74.1167	108.4	108.22	107.82	109.3	
965	W250400073530001	RAJSAMAND	Rajsamand	RAJSAMAND	Dugwe	1.03	20.2	25.0667	73.8833				9.55	
966	W255100074080001	RAJSAMAND	Bhim	Sheron Ka Bala	Dugwe	0.86	20	25.8500	74.1333	88.8	40	40.17	35.5	
967	W253600073584801	RAJSAMAND	Bhim	THIKARWAS	Dugwe	1.24	16.79	25.6000	73.9800	59	55.05	55.6	58.8	
968	W263300076334001	SAWAI MADHOPUR	Bamanwas	BAMNAWAS	Dugwe	0.63	17	26.5500	76.5611	48.8	50.5	48.8	48.9	
969		Sawai Madhopur	Bonli	Bapoi	EW	0	200	26.3365	76.1647	112.10	112.7	111.77	136	Nagaur & Jodhpur Sandstone

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
970	W261510076230901	SAWAI MADHOPUR	Bonli	BHADOTI	Dugwe	0.34	13.82	26.2461	76.3753	15.03	14.87	13.93	15.2	Schist
971	W255600076260001	SAWAI MADHOPUR	Khandar	BODAL	Dugwe	0.81	12.69	25.9331	76.4247	15.80	16.32	15.4	14.5	Schist
972	W262115076151501	SAWAI MADHOPUR	Bonli	BONALI	Dugwe	0.64	12	26.3319	76.2528	46.15	47.14	46.4	63.7	Tertiary Sandstone
973	W255345076292001	SAWAI MADHOPUR	Khandar	CHANN	Dugwe	0.75	28	25.9125	76.4703	53.10		51.17	56.3	Nagaur & Jodhpur Sandstone
974	W262900076440001	SAWAI MADHOPUR	Gangapur	GANGAPUR2	Dugwe	1	14	26.4833	76.7333	37.20	36.44	34.2	35.71	Older Alluvium
975		Sawai Madhopur	Khandar	Goth Bihari	EW	0	170	26.0414	76.6008	18.9	18.9	18.45	19.17	
976	W255327076205201	SAWAI MADHOPUR	Khandar	HINDWAR	Dugwe	1.25	18	25.8892	76.3458	28.40	20.4	23.72	22.7	Nagaur & Jodhpur Sandstone
977		Sawai Madhopur	Chauth Ka Barwada	Kali Dhai (Neemli Kalan)	EW	0	200	25.9376	76.3102	43.9	52.48	52.74	52.91	
978	W260120076354001	SAWAI MADHOPUR	Khandar	KHANDAR1	Dugwe	0.94	36.67	26.0150	76.6022	77.7				
979	W255542076221701	SAWAI MADHOPUR	Khandar	Kushlipura	Dugwe	0.75	15	25.9392	76.3753	20.66	35.54	21.66	34.9	Schist
980	W261820076225001	SAWAI MADHOPUR	Bonli	MALARNACHOR	Dugwe	1.01	18	26.3089	76.3858	49.00	48.44	47.9	49.8	Schist
981	W262441076371301	SAWAI MADHOPUR	Gangapur	MEENAPARA	PZ	1.03	26	26.4114	76.6203	123	77.3	77.94	77.99	
982	W261945076293001	SAWAI MADHOPUR	Bonli	MORAL TIWARA	Dugwe	0.9	20	26.3292	76.4917	40.17	39.4	15.87	42	Older Alluvium
983		Sawai Madhopur	Bonli	Nimod	EW	0	200	26.3630	76.4153		120	122	123.7	
984	W255500076314401	SAWAI MADHOPUR	Khandar	PHARIYA	Dugwe	0.86	18	25.9117	76.5225			25	27.8	Schist
985		Sawai Madhopur	Gangapur City	Phulwara Peppat	EW	0	200	26.6229	76.9292			25	27.8	
986		Sawai Madhopur	Chauth Ka Barwada	Rajwana	EW	0	200	26.0454	76.1215	70.7	72.42	72.11	74.77	
987	W263404076434201	SAWAI MADHOPUR	Gangapur	Ram Singh Pura	PZ	1	84	26.5678	76.7283	29.57	30.44	29.37	32.9	Schist
988	W260100076273001	SAWAI MADHOPUR	Sawai Madhopur	RANTHAMBOR	Dugwe	1.05	14.64	26.0167	76.4583	18.25	15.08	16	17.8	
989	W263130076501301	SAWAI MADHOPUR	Gangapur	SEWA	Dugwe	1.07	13	26.5250	76.8369	64.4	65.35	15.6	68.9	
990	W273001074562902	SIKAR	Dhod	Anokhu_Pz	PZ	0.65	90	27.5003	74.9414	29.52	30.8	29.7	29.9	Schist
991	W271900075174201	SIKAR	Danta Ramgarh	BAI2	PZ	0.86	41	27.3167	75.295	5.11	5.2	5.71	6.55	Granite
992	W275455075080701	SIKAR	Fatehpur	BALARAN	PZ	1.43	87.66	27.9153	75.1353	9.15	10.34	10.14	14.12	Older Alluvium
993	W274454075525401	SIKAR	Neem Ka Thana	Barala	Dugwe	1.5	22	27.7483	75.8817	8.35	7.3	6.7	8.9	Phyllite
994		Sikar	Lachhmangarh	Batot	EW	0	200	27.6939	74.9352	7.47	7.1	3.32	4.05	Granite
995	W274730075063601	SIKAR	Lachhmangarh	Bau	PZ	1	101.1	27.7917	75.11	5.45	3.5	4.05	4.1	Granite
996	W275328074544601	SIKAR	Fatehpur	Bibipur	PZ	0.6	90	27.8911	74.9128		5.2	4.64	5.47	Gneiss
997	W275547074535701	SIKAR	Fatehpur	Bikamsara	PZ	0.6	88.5	27.9297	74.8992	12.05	9.5	9.24	4.2	Gneiss
998	W273058074535301	SIKAR	Dhod	Binjyasi	PZ	0.97	101	27.5161	74.8981	17.05	16.9	3.3		Phyllite
999		Sikar	Fatehpur	Biraniya	EW	0	126	27.9501	74.8418	13.78	11.55	11	12.1	Phyllite
1000		Sikar	Danta Ramgarh	Chak	EW	0	200	27.2035	75.2786	11.90		9.2	6.21	Older Alluvium
1001	W275205075004901	SIKAR	Lachhmangarh	CHINCHAS	PZ	0.97	88.9	27.8681	75.0136	36.25	32.1	31.81	32.11	Older Alluvium
1002	W280335074561601	SIKAR	Fatehpur	Dewas	PZ	1	76.4	28.0597	74.9378	3.44	2.7	2.64	3.03	Granite
1003	W280529074514901	SIKAR	Fatehpur	Dhanadhan	PZ	0.6	94.5	28.0914	74.8636	5.39	3	1.79	2.5	Granite
1004		Sikar	Fatehpur	Dhandan	EW	0	100	28.0974	74.8564	13.75	4.1	3.51	4.9	Granite
1005	W273000074590002	SIKAR	Dhod	DHOD	PZ	0.81	111	27.5	74.9833	21.85	22.5	18.45	22.8	Limestone
1006	W273217075271901	SIKAR	Khandella	Dhudhwalo Ka Bas	PZ	1	73	27.5381	75.4553	11.02	11.5	5.22	7.378	Granite
1007		Sikar	Lachhmangarh	Ganeri	EW	0	200	27.6353	74.7267	3.67	4.6	2.87	5.39	Hills
1008	W274246074491601	SIKAR	Lachhmangarh	Garoda	PZ	0	81	27.7128	74.8211	1.94	1.25	0.48	1.57	Younger Alluvium
1009	W273945074532701	SIKAR	Lachhmangarh	GHANA	PZ	0.96	98.5	27.6625	74.8908	12.05	5	4.5	5.3	Granite
1010	W273445075110001	SIKAR	Piprali	GOKALPURA	PZ	1.7	90.1	27.5792	75.1833	9.45	10	9.85	10.98	Phyllite
1011	W273300075151401	SIKAR	Piprali	Goriya	PZ	1	83	27.55	75.2539	0.92	1.5	0.75	1.79	Phyllite
1012		Sikar	Neem Ka Thana	Guhala	EW	0	200	27.6989	75.6261	6.09	7.2	3.19	4.87	Older Alluvium
1013	W275454074594701	SIKAR	Fatehpur	Harsawa Bara	PZ	0.9	93.5	27.915	74.9964	11.60	6.5		10.72	Basalt
1014		Sikar	khandela	Haud	EW	0	200	27.572	75.5565	11.49		3.49	2.7	BGC
1015	W274742074522501	SIKAR	Lachhmangarh	JAJOD	PZ	1.07	91.5	27.7919	74.8628	7.52	2.6	1.33	4	Shale
1016		Sikar	Lachhmangarh	Jajod	EW	0	200	27.795	74.8736	3.70	2.2	4.6	5	Basalt
1017	W272315075030001	SIKAR	Danta Ramgarh	KARANPURA	PZ	1	82.5	27.3875	75.05	4.20	2.5	1.78	2.6	Schist
1018		Sikar	Piprali	Katrathal	EW	0	200	27.7749	75.196	4.40			5.7	BGC
1019	W272200075240001	SIKAR	Danta Ramgarh	Khatu Shyamji	PZ	1	64	27.3667	75.4	6.36	3.5	9.86	2.7	Basalt
1020		Sikar	Neem Ka Thana	Mawanda Kalan	EW	0	200	27.75	75.8561	10.70	9.5	11.4	5.95	BGC
1021	W273700075060002	SIKAR	Piprali	Nani	PZ	1	131	27.6167	75.1	5.10	3.4	3.45	2.6	Basalt
1022	W272550075423701	SIKAR	Sri Madhopur	Nathusar	PZ	1	66	27.4306	75.7103	5.90	1.7	1.28	7.3	Basalt
1023		Sikar	Srimadhopur	Nathusar	EW	0	200	27.44	75.7075	12.40	9.11	7.8	11.5	Basalt
1024	W273700074461201	SIKAR	Lachhmangarh	NECHWA	PZ	1	69	27.6167	74.77	11.16	10.3	11.1	9	BGC
1025	W272943075211701	SIKAR	Piprali	PALSANA	PZ	1.01	62	27.4953	75.3547	3.95	1.8	0.7		Basalt
1026	W274800075590001	SIKAR	Neem Ka Thana	PATAN	Dugwe	0.68	18	27.8	75.9833	3.80			2.3	Basalt

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
1027		Sikar	Lakshmangarh	Rajpura	EW	0	200	27.9305	75.0943	11.37	7.4			BGC
1028	W280300074520002	SIKAR	Fatehpur	ROHALSOBHARSAR	PZ	1	105	28.05	74.8667	9.10	5.4	8.8	7.4	BGC
1029	W280824074573501	SIKAR	Fatehpur	ROOKANSAR	PZ	0.94	87.04	28.14	74.9597	7.50	5.8		9	Basalt
1030		Sikar	Khandela	Rooppura	EW	0	200	27.535	75.7944	6.89		7.19	5.5	Hills
1031	W275021074533202	SIKAR	Fatehpur	Roru Badi_I	PZ	0.9	78	27.8392	74.8922	10.88	9.8	7.11	8.3	Basalt
1032	W273836075061901	SIKAR	Dhod	Sabalpura	PZ	1	137.5	27.6433	75.1053	7.20	1.8	3.13	4.7	Basalt
1033	W275152074514101	SIKAR	Fatehpur	Sekhiwas	PZ	0.6	79	27.8644	74.8614	16.81	6.2	5.41	8.9	Schist
1034		Sikar	Lachhmangarh	Sewadara	EW	0	200	27.5522	74.8045	10.70	2.5	5.03	6.8	Schist
1035		Sikar	Piprali	Sob	EW	0	200	27.5864	75.3181	9.85	2	4	6.32	Schist
1036		Sikar	Danta Ramgarh	Surera Manda	EW	0	200	27.1861	75.1391	4.80	4.3	2.7	4.22	Schist
1037	W245720072533001	SIROHI	Sheoganj	AMBESHWARJI	Dugwe	0.07	25.43	24.9556	72.8917	15.74	5.6	9.95	12.48	BGC
1038	W243800072390001	SIROHI	Reodar	Anadara	PZ	1	150	24.6333	72.65	17.24	7.5	16.43	17.45	BGC
1039	W245943072430001	SIROHI	Sirohi	BARLOT	Dugwe	1.03	35	24.9953	72.7167	5.40	2.4	1.95	4.73	Schist
1040	W243820072293001	SIROHI	Reodar	JIRAWAL	Dugwe	0.94	30	24.6389	72.4917	2.17	0.5	2.17	3.55	Schist
1041	W245530072411501	SIROHI	Sirohi	KALANDRI	Dugwe	0.52	18	24.925	72.6875	10.75	9.8	11.18	8.05	Schist
1042	W243016072453301	SIROHI	Abu Road	Manpur2	PZ	0.74	150	24.5044	72.7592	10.35	2.8	10.25	2.9	BGC
1043	W242900072410001	SIROHI	Abu Road	Mungthalla	PZ	0.35	150	24.4833	72.6833			6.3	7.9	BGC
1044	W245152072490301	SIROHI	Sirohi	PALRI	Dugwe	0.83	30	24.8644	72.8175	17.12	9.5	2.37	3.1	BGC
1045	W250505072580001	SIROHI	Sheoganj	Posaliya	PZ	1.1	150	25.0847	72.9667	14.44	2.8	8.79	11.2	Schist
1046	W243800072320001	SIROHI	Reodar	Reodar	PZ	1	150	24.6333	72.5333			4.7	6.03	Schist
1047	W243930072561001	SIROHI	Pindwara	SARUPGANJ	Dugwe	1.22	25	24.6583	72.9361	5.80	3.02	2.8	3.97	Hills
1048	W245300072520001	SIROHI	Sirohi	SIROHI	Dugwe	1.39	27.26	24.8833	72.8667			3.54	4.45	Schist
1049	W242500072460002	SIROHI	Abu Road	SIYANA	Dugwe	0.42	11.08	24.4167	72.7667			6.55	6.7	Schist
1050	W245029072591501	SIROHI	Pindwara	VIKWARA	Dugwe	1.15	19.55	24.8414	72.9875		4.02	2.29	2.44	Schist
1051	W255800076044201	TONK	Uniarra	ALIGARH	Dugwe	0	31	25.9583	76.0994	14.66	2.5	3.11	4.15	BGC
1052	W260330075483001	TONK	Tonk	ARNIYALMAL	Dugwe	0.3	11.7	26.0583	75.8053	7.54	3.24	3.19	4.9	Schist
1053	W255300075340001	TONK	Deoli	BANTHOLI	Dugwe	0.5	14	25.8836	75.5572	13.34	11.2	10.94	12.07	BGC
1054		Tonk	Newai	Behrwan Dhani, Suriya	EW	0	200	26.4929	75.8296	1.88	0.52	0.43	1.4	Schist
1055		Tonk	Tonk	Chhato Moja	EW	0	200	26.2714	75.6299	5.24	2.4	3.74	3.18	BGC
1056		Tonk	Uniarra	Choru	EW	0	200	25.9658	76.1723	13.37	5.8	8.07	10.85	Schist
1057		Tonk	Tonk	Dakhiya	EW	0	200	26.0166	75.7204	5.42	4.45	2.32	2.38	BGC
1058	W261418075111501	TONK	Malpura	DEWALI	Dugwe	0.5	10	26.2383	75.1875	11.79		2.44	3.9	Schist
1059	W255830075575801	TONK	Uniarra	DIKOLIYA	Dugwe	0	14	25.975	75.9661	8.21	3.2	1.96	3.55	Schist
1060	W260330075523001	TONK	Tonk	Ghans	PZ	1	196.8	26.0583	75.875		2.4	2.47	3	Older Alluvium
1061		Tonk	Uniarra	Gothda	EW	0	200	25.9564	75.9031	4.38	3.9	6.7	7.8	
1062	W261100075343001	TONK	Todaraisingh	HAMIRPUR	Dugwe	0.37	15	26.1781	75.5686	9.74	8.1	10.21	11.3	Older Alluvium
1063	W262431075295101	TONK	Malpura	JAISINGHPUR	Dugwe	0.95	10.85	26.3897	75.4719	6.08	4.85	6.74	8.55	Shale
1064	W255955075410001	TONK	Tonk	MAHUA	Dugwe	0.81	9	25.9947	75.6781	2.73	2.55	2.11	10.1	Phyllite
1065	W261700075230001	TONK	Malpura	MALPURA1	Dugwe	0	16.18	26.3006	75.3989	5.99	7.3	9.65	10.9	Shale
1066	W260639075433002	TONK	Tonk	Mehndwas	Dugwe	0.46	20	26.0736	75.7175		12.05	8.2	9.5	Older Alluvium
1067	W255345075500001	TONK	Deoli	Nagar1	Dugwe	0.5	15	25.9147	75.8303	16.05			36.2	
1068	W260227075532001	TONK	Uniarra	NAYAGAON	Dugwe	0.69	11.11	26.0408	75.8889	9.66	7.63	9.65	11.15	Limestone
1069	W262200075560001	TONK	Newai	NIWAI1	Dugwe	1.05	40	26.3781	75.9281	12.18		28.17	33.45	
1070		Tonk	Newai	Rajwas	EW	0	200	26.3171	75.8518	7.35	4.7	6.46	8.3	Shale
1071	W255150075165001	TONK	Deoli	RAMTHALA	Dugwe	0.99	10	25.8639	75.2806	4.45	2.94	3.48	10	Quartzite
1072	W260530075500001	TONK	Tonk	Rustamganj	PZ	0	160.4	26.0917	75.8333	13.31	11.15	12.96		Older Alluvium
1073		Tonk	Uniarra	Sedri	EW	0	200	26.0598	76.0691	1.71	1.9	3.69	4.1	Older Alluvium
1074	W261430075510001	TONK	Tonk	SEHELA	Dugwe	0.2	16.61	26.2392	75.8514	14.15	14.5	14.52	15.19	Older Alluvium
1075	W255330076104501	TONK	Uniarra	Sop1	PZ	0.63	150	25.8928	76.1819	5.80	3.07	5.2	6.8	Older Alluvium
1076	W260121075292001	TONK	Todaraisingh	TODARASINGH1	Dugwe	1.4	16.14	26.0292	75.4833	3.61			5	
1077	W241344073211501	UDAIPUR	Jhadol	AMALIA	Dugwe	0.5	12	24.2289	73.3542	10.10	8.1	11.04	12.4	Shale
1078	W241505074250001	UDAIPUR	Lasadiya	ARAMPUR	Dugwe	0.5	7.3	24.2514	74.4167	11.76	9.7	17.22	18.25	
1079	W241019073590701	UDAIPUR	Salumber	BASSI	Dugwe	1.95	8.45	24.1719	73.9853	2.86	2.7	2.2	3.5	Older Alluvium
1080	W243700074004601	UDAIPUR	Bhindar	BHATEWAR	Dugwe	1.16	22	24.6167	74.0128	8.11	9.15	6.43	7.85	Hills
1081	W243023074100101	UDAIPUR	Bhindar	BHINDER	Dugwe	0.2	17.72	24.5064	74.1669	2.91	3.85	3.53	5.2	Older Alluvium
1082	W241000074030001	UDAIPUR	Salumber	DEOLA	Dugwe	0.8	8.16	24.1667	74.05	7.14	6.3			Older Alluvium
1083	W241300073520001	UDAIPUR	Sarada	DINGRI	Dugwe	0.72	7	24.2167	73.8667	7.34				Older Alluvium

S. No.	SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	MP	DEPTH	LAT	LONG	MAY_2023	AUG_2023	NOV_2023	JAN_2024	FORMATION
1084	W244500073584201	UDAIPUR	Mavli	GADOLI	PZ	0	116.52	24.75	73.9783	75.85	76.35		77.23	Older Alluvium
1085	W240900073210001	UDAIPUR	Jhadol	Garanwas	Dugwe	1	15	24.15	73.35	17.74	18.34	17.41	17.49	Older Alluvium
1086	W241821073231601	UDAIPUR	Jhadol	Ghori Mari	Dugwe	0.1	14.8	24.3058	73.3878		59.98	58.78	59.96	Older Alluvium
1087	W242013074010701	UDAIPUR	Salumber	GUREL	Dugwe	0.46	16.45	24.3369	74.0186		3.6	4.75	7.25	Quartzite
1088	W243248073552101	UDAIPUR	Bhindar	HARIYAB	Dugwe	0.27	20	24.5467	73.9225	77.3	77.2	77.32	79.18	
1089	W240021073573201	UDAIPUR	Salumber	INTALIKHARA	PZ	1	116.4	24.0058	73.9589	80.00	80.92	79.88	80.47	Older Alluvium
1090	W244800073280601	UDAIPUR	Gogunda	JASWANTGARH	Dugwe	0	17.79	24.8	73.4683	44.49	45.08	44.53	44.6	Older Alluvium
1091	W240005073453001	UDAIPUR	Rishabhdeo	KALAYANPURA	Dugwe	0.56	6	24.0014	73.7583	40.13	40.65	40.18	40.15	Older Alluvium
1092	W242600074160001	UDAIPUR	Bhindar	KANOD	Dugwe	1.5	14.2	24.4333	74.2667	71.93	72.13	71.18	70.96	Older Alluvium
1093	W243412073463501	UDAIPUR	Girwa	KANPUR	Dugwe	0.64	15.41	24.5700	73.7764	44.5	43.6	44	43.41	
1094	W245324073341201	UDAIPUR	Badgaon	KATHAR1	Dugwe	0	6.8	24.8900	73.5700	53.83	51.67	52.5	53.73	
1095	W241742074043001	UDAIPUR	Salumber	KHAIRKA	Dugwe	0.9	15	24.295	74.075	54.30	55.36	54.4	55.01	Older Alluvium
1096	W243447074033301	UDAIPUR	Bhindar	KHERODA	Dugwe	0.5	33	24.5797	74.0592	36.11	29.72	36.12	36.17	Older Alluvium
1097	W235900073360401	UDAIPUR	Kherwara	KHERWARA	Dugwe	0.59	12.89	23.9833	73.6011	35.72	36	33.9	36.19	Older Alluvium
1098	W240419074034701	UDAIPUR	Salumber	KHOLRI	Dugwe	0.6	13.22	24.0719	74.0631	36.32	36.8	36.37	36.22	
1099	W242654073593001	UDAIPUR	Girwa	KURABAR	Dugwe	0.13	17.21	24.4483	73.9917		90.88	66.24	87.52	Older Alluvium
1100	W242120073230801	UDAIPUR	Jhadol	LUNIYARA	Dugwe	0.66	13	24.3556	73.3856				67.84	Older Alluvium
1101	W241459073185701	UDAIPUR	Jhadol	MANPUR	Dugwe	0.52	10	24.2497	73.3158	45.99	74.58	47.16	45.64	Older Alluvium
1102	W244700073590001	UDAIPUR	Mavli	MAVLI1	Dugwe	0.75	24.82	24.7833	73.9833	73.18	55.81	47.54	74.15	Older Alluvium
1103	W240431073260001	UDAIPUR	Kherwara	Neecha Talab	Dugwe	0.5	10.5	24.0753	73.4333	69.43	71.32	69.85	69.97	Older Alluvium
1104	W243645073233301	UDAIPUR	Kotra	PADAWALI	Dugwe	0.85	9.45	24.6125	73.3925	40.66	41.62	40.8	40.92	Older Alluvium
1105	W241136073420001	UDAIPUR	Sarada	PARSHAD	Dugwe	0.5	8.2	24.1933	73.7	50.88	51.49	50.77	51.2	Older Alluvium
1106	W245241073254501	UDAIPUR	Gogunda	PUNAWALI	Dugwe	0.33	18.42	24.8781	73.4292	55.09	55.12	52.86	53.09	
1107	W243730073410001	UDAIPUR	Badgaon	Ramgiri(badagaon)	Dugwe	0.5	15.5	24.625	73.6833		50.6	53.87	47.54	Older Alluvium
1108	W240742074024801	UDAIPUR	Salumber	SALUMBER1	Dugwe	0.62	11.58	24.1283	74.0467	50.55	50.6	53.87	47.54	
1109	W244938073384401	UDAIPUR	Badgaon	SANGATH	Dugwe	0.86	21	24.8272	73.6456		76.57	75.9	73.53	Older Alluvium
1110	W243021073425001	UDAIPUR	Girwa	SAVINA	Dugwe	0	34	24.5058	73.7139	84.1	85.47	86.17	86.22	
1111	W240353073510001	UDAIPUR	Sarada	SEMARI	Dugwe	0.6	7.03	24.0647	73.85	37.38	38.39	37.35	38.72	Older Alluvium
1112	W243527073393101	UDAIPUR	Girwa	Sisarma	Dugwe	2.8	19.9	24.5908	73.6586		45.61			Older Alluvium
1113	W241015073203501	UDAIPUR	Jhadol	SOM1	Dugwe	0.94	15.56	24.1708	73.3431	25.2	19.44	23.1	16.84	
1114	W244635073375901	UDAIPUR	Badgaon	SRIMALI KI KARIA	Dugwe	0.95	20.34	24.7764	73.6331		57.91	56.43	56.4	Older Alluvium
1115	W242945073364501	UDAIPUR	Girwa	UNDRI	Dugwe	1.8	10	24.4958	73.6125	53.98	54.29	53.78	54.99	Younger Alluvium

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W26020007506000	AJMER	Arain	AJAGARA	Dug	75.1	26.03	0.7	8.17	3.93	2.86	2.825	2.806	3.82	3.50	3.02	2.82	-0.11	0.64	0.20	0.01
W26044207422340	AJMER	Masuda	Andheri Devi	PZ	74.38	26.08	1	23	13.51	8.55	6.151	7.919	9.72	8.56	8.15	11.94	-3.79	0.01	2.00	4.02
W26270007504000	AJMER	Arain	ARIAN	Dug	75.07	26.45	0.2	21.3	4.39	4.256	3.907	4.096	4.37	2.87	3.17	3.33	-0.02	-1.39	-0.74	-0.77
W25543007412000	AJMER	Jawaja	BAGLIAS	Dug	74.2	25.91	0.3	9.94	7.054	4.818	5.382	5.498	7.10	9.45	4.20	2.30	0.05	4.63	-1.18	-3.20
W26124507502100	AJMER	Arain	Barora	Dug	75.04	26.21	0.4	18	6.127	5.489		3.191	6.79	2.58	0.00	5.34	0.66	-2.91		2.15
W25532407514000	AJMER	Kekri	BOGLA	Dug	75.23	25.89	0.7	10.07	5.625	4.084	3.342	3.929	4.02	4.19	1.52	3.62	-1.61	0.11	-1.82	-0.31
W26210707506000	AJMER	Arain	DASUK	Dug	75.1	26.35	1.6	12.5	6.398	5.675	5.178	6.628	8.50	9.05	7.10	7.35	2.10	3.38	1.92	0.72
W25594207426580	AJMER	Masuda	Daultpura	PZ	74.45	26	0.5	197.4	17.05	16.97	12.28	11.47	11.11	6.86	11.28	11.98	-5.94	-10.11	-1.00	0.51
W26074507455400	AJMER	Bhinai	Goelo	Dug	74.93	26.13	0.5	12.17	6.819	5.1	4.698	4.776	6.59	6.71	5.07	6.37	-0.23	1.61	0.37	1.59
W26023007442480	AJMER	Bhinai	Gopalpura	PZ	74.71	26.04	0.8	200	13.11	11.04	10.04	10.78	11.40	5.20	9.72	13.48	-1.71	-5.84	-0.32	2.70
W25560007412000	AJMER	Jawaja	JAWAJA1	Dug	74.2	25.93	0.6	17.3	8.342	5.75	4.956	6.879	7.00	1.20	2.40	3.40	-1.34	-4.55	-2.56	-3.48
W26013007439300	AJMER	Masuda	JHOPADIYAN	Dug	74.66	26.03	1.1	19.7			11.1		0.00		12.05	0.00			0.95	
W26240007452000	AJMER	Srinagar	KANPURA1	Dug	74.87	26.4	0.4	10	4.846	3.31		3.33	4.50	4.12	0.00	4.18	-0.35	0.81		0.85
W26140007429300	AJMER	Peesangan	LAMANA	Dug	74.49	26.23	0.1	20	12.04	10.16	10.09	9.496	10.01	12.75	12.44	11.59	-2.03	2.60	2.35	2.09
W25595007435000	AJMER	Masuda	LUDIYANA	Dug	74.58	26	0.7	15	12.21		10.33	10.32	8.93		7.23	7.78	-3.28		-3.10	-2.54
W26071207422120	AJMER	Jawaja	MAIDAYABADAYA	Dug	74.37	26.12	0.3	14.57	5.595	3.547		4.108	3.07	2.55	0.00	2.69	-2.53	-1.00		-1.42
W26163707430290	AJMER	Peesangan	Mangaliyawas	Dug	74.51	26.28	0	22.1	14.78	12.23	11.57	11.53	11.55	7.26	9.45	9.85	-3.23	-4.97	-2.12	-1.68
W26053007430450	AJMER	Masuda	MASUDA1	Dug	74.51	26.09	0.5	17.84	9.876	7.907			6.97	3.26	0.00	0.00	-2.91	-4.65		
W26183007455400	AJMER	Srinagar	Morajhari	PZ	74.93	26.31	1	150	7.926	5.91	5.512	5.011	7.47	3.57	3.34	4.60	-0.46	-2.34	-2.17	-0.41
W25563307510570	AJMER	Kekri	Nai Khera	Dug	75.18	25.94	0.8	18	9.325	7.938	7.66	10.15	7.20	7.10	8.95	9.25	-2.13	-0.84	1.29	-0.90
W26030007417000	AJMER	Jawaja	NARBADKHERA	Dug	74.28	26.05	1	29	13.84	9.587		11.43	11.59	2.30	0.00	8.07	-2.25	-7.29		-3.36
W26171207444250	AJMER	Peesangan	NASIRABAD	Dug	74.74	26.29	0.5	20.87	4.402	2.995		2.357	1.68	1.30	0.00	2.80	-2.72	-1.70		0.44
W26155807437030	AJMER	Peesangan	Pachmata	PZ	74.62	26.27	1	100	14.51	12.94	11.96	13.32	11.83	11.07	2.56	2.88	-2.68	-1.87	-9.40	-10.44
W26051707423570	AJMER	Jawaja	PAKHRIAWAS	Dug	74.4	26.09	0	16.55		10.64	7.904	10.7	0.00	4.16	14.70	15.30		-6.48	6.80	4.60
W25580007427510	AJMER	Masuda	Ramgarh2	PZ	74.46	25.97	1	150	28.65	20.08	23.13	24.12	31.58	16.40	23.05	27.00	2.93	-3.68	-0.08	2.88
W26160007451300	AJMER	Srinagar	RAMSAR2	Dug	74.86	26.27	1.2	14.1	6.568	4.448	3.993	4.442	5.70	3.20	2.60	3.45	-0.87	-1.25	-1.39	-0.99
W25544007502300	AJMER	Arain	SANPLA	Dug	75.04	25.91	0.7	10.35	7.038	4.866	5.081	5.501	9.30	10.16	4.90	10.27	2.26	5.29	-0.18	4.77
W26030007500000	AJMER	Arain	SARWAD	Dug	75	26.05	0	7.5				2.75	0.00		0.00	2.00				-0.75
W26214707437000	AJMER	Peesangan	TABIJI	Dug	74.62	26.36	0.3	22.36	8.04	5.401	5.012	5.646	3.91	2.38	3.14	3.36	-4.13	-3.02	-1.87	-2.29
W26390507456100	AJMER	Kishangarh	Tiloniya	PZ	74.94	26.65	1	150	23.42	19.5	18.69	21.46	25.58	24.06	22.86	24.08	2.16	4.56	4.18	2.62
W27485207627260	ALWAR	Bansur	Alanpur	PZ	76.46	27.81	1	93.6	40.08	38.45	39.72	39.36	54.20	54.85	54.50	57.45	14.12	16.40	14.78	18.09
W27274007623560	ALWAR	Thanagaji	Bairawas	EW	76.4	27.46	0.5	200			18.64	19.53	0.00		13.73	15.30			-4.91	-4.23
W27413007621200	ALWAR	Bansur	BANSUR	PZ	76.36	27.69	1.1	65.54	32.65	32.19	32.5	32.81	38.70	39.63	34.63	39.10	6.05	7.44	2.13	6.30
W27263007631300	ALWAR	Umrain	Baran1	Dug	76.53	27.44	0.7	20	13.69	11.88	12.87	13.5	14.77	14.47	12.55	12.60	1.08	2.59	-0.32	-0.90
W27515907647440	ALWAR	Kishangarh Bas	BOLNI	PZ	76.8	27.87	1	142	24.13	23.47	23.73	23.79	24.30	24.95	23.93	26.00	0.17	1.48	0.20	2.21
W27161507633130	ALWAR	Rajgarh	Dharampura	EW	76.55	27.27	0.5	174	35.12	32.96	34.74	37.67	43.84	48.65	62.80	58.14	8.73	15.69	28.06	20.48
W27141807633180	ALWAR	Rajgarh	Doulatpura	PZ	76.56	27.24	1.1	80	27.97	25.1	25.06	25.58	24.78	24.55	25.30	26.60	-3.19	-0.55	0.24	1.02
W27123007647300	ALWAR	Reni	GADI SWAIRAM	Dug	76.79	27.21	0.5	32.25	21.58	13.34	15.71	15.44	22.13	17.30	10.65	16.97	0.56	3.97	-5.06	1.54
W27470007630150	ALWAR	Mandawar	GANGWALI DHANI	PZ	76.5	27.78	1	74.08	53.32	52.19	53.16	53.42	64.25	58.33	63.56	65.35	10.93	6.14	10.40	11.93
W27133007615300	ALWAR	Thanagazi	GHATA MORDI	Dug	76.26	27.23	0.6	19		9.948	12.24		0.00	9.90	15.28	0.00		-0.05	3.04	
W27303507659580	ALWAR	Lachhmangarh	Govindgarh-Pz	PZ	77	27.51	1	50	28.14	27.7	29.39	28.8	34.36	35.65	35.90	35.62	6.22	7.95	6.52	6.82
W27520007637000	ALWAR	Kotkasim	HARSAULI	PZ	76.62	27.87	1	86.64	34.68	36.15	38.74	36.83	58.86	57.80	57.72	60.52	24.18	21.65	18.98	23.69
W27585707624300	ALWAR	Neemrana	Janak Singh Pura	PZ	76.41	27.98	1	53.9		41.87			0.00	50.17	0.00	0.00		8.30		
W27593407623150	ALWAR	Neemrana	Japaneese Zone	PZ	76.39	27.99	1	107.7	54.95	54.77	57.05	59.21	67.74	67.93	67.85	69.46	12.79	13.16	10.80	10.25

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24
W2715150764956	ALWAR	Lachhmangarh	JHALADALA	Dug	76.83	27.25	0.7	45	33.51	33.3	33.36	33.87	34.03	34.50	33.70	34.05	0.52	1.20	0.34	0.18
W2713500761218	ALWAR	Thanagazi	Kabrala	Dug	76.21	27.23	0.3	30			25.13	27.03	0.00		23.45	25.57			-1.68	-1.46
W2718430762428	ALWAR	Thanagazi	Kalighati Sariska	Dug	76.41	27.31	1.5	30				9.96	0.00		0.00	14.74				4.78
W2803450762145	ALWAR	Neemrana	KANHAWAS	PZ	76.36	28.06	1	129	65.09	63.64	64.72	64.96	82.84	80.30	86.57	94.49	17.75	16.66	21.85	29.53
W2749120764400	ALWAR	Kishangarh Bas	KISHANGARH BAS1	PZ	76.73	27.82	0.8	76.65	46.4		46.24	47.12	62.72		62.57	65.42	16.32		16.33	18.30
W2801550764255	ALWAR	Kotkasim	Kotkasim	PZ	76.72	28.03	1	60	30.81	28.09	29.63	29.55	33.09	33.70	33.02	35.47	2.29	5.61	3.40	5.92
W2712130761710	ALWAR	Thanagaji	KUNDAL	EW	76.29	27.2	0.5	200	29.26	28.14	30.69	31.18	36.52	34.75	38.20	35.37	7.26	6.61	7.51	4.19
W2721000765135	ALWAR	Lachhmangarh	LACHMANGARH	Dug	76.86	27.35	0.7	14	9.828	9.18	9.141	9.351	13.03	12.10	11.38	12.28	3.20	2.92	2.24	2.93
W2759500761900	ALWAR	Thanagazi	Majri Khurd	PZ	76.32	28	1	84.6	28.44	28.19	28.96	28.96	30.95	31.80	30.90	32.78	2.51	3.61	1.94	3.83
W2750000765600	ALWAR	Tijara	NIMLI	Dug	76.93	27.83	0.4	25				14.96	0.00		0.00	22.85				7.89
W2758000764300	ALWAR	Kotkasim	PUR1	PZ	76.72	27.97	0.2	77	25.25	23.44	23.23	23.76	31.44	31.14	31.40	33.58	6.19	7.70	8.17	9.82
W2735000764835	ALWAR	Ramgarh	RAMGARH PZ	PZ	76.81	27.58	1	76.5	26.93			26.66	31.57		0.00	30.94	4.64			4.29
W2751100761532	ALWAR	Behror	Sota Nala	PZ	76.26	27.85	1	96	42.27	45.49	47.64	47.78	53.92	55.25	55.30	57.19	11.65	9.76	7.66	9.41
W2806360765006	ALWAR	Tijara	TAPUKARA	PZ	76.84	28.11	1.1	158.4	28.73	28.15	28.1	28.49	31.71	32.64	31.76	32.33	2.98	4.49	3.66	3.84
W2714150762400	ALWAR	Rajgarh	TEHLA	Dug	76.4	27.24	2.8	15	8.116	5.66	5.687	6.458	8.96	9.75	8.70	12.02	0.84	4.09	3.01	5.56
W2755590765152	ALWAR	Tijara	TIJARA1	PZ	76.86	27.93	1	132.4	31.9	32.92	33.28	33.36	37.20	37.93	36.94	37.24	5.30	5.01	3.66	3.88
W2707050761939	ALWAR	Rajgarh	Todi Ka Bas	Dug	76.33	27.12	0.6	30		15.68	15.94	17.12	0.00	17.90	21.46	21.81		2.22	5.52	4.69
W2329450740600	BANSWARA	Garhi	ARTHUNA	Dug	74.1	23.5	1.2	12.64	7.679	3.075	4.538	4.779	7.90	3.80	4.87	5.70	0.22	0.73	0.33	0.92
W2324150741600	BANSWARA	Bagidora	Bagidora	Dug	74.27	23.4	0.7	17.68	9.679	1.949	2.481	4.038	2.93	1.10	13.03	3.43	-6.75	-0.85	10.55	-0.61
W2333010744109	BANSWARA	Chhoti Sarwan	Bagtalav	Dug	74.69	23.55	1	15	8.88	2.78	3.182	4.681	11.40	1.52	2.70	3.50	2.52	-1.26	-0.48	-1.18
W2325160741731	BANSWARA	Bagidora	Bansla	PZ	74.29	23.42	1	142		3.574			0.00	5.30	0.00	0.00		1.73		
W2332000742700	BANSWARA	Banswara	Banswara1	Dug	74.45	23.53	0.9	10	7.05	3.327	4.478		6.80	5.90	4.50	0.00	-0.25	2.57	0.02	
W2325000742101	BANSWARA	Bagidora	Barodiya	Dug	74.35	23.42	0.6	11.15	5.492	1.883	2.406	2.67	5.30	2.60	2.80	3.80	-0.19	0.72	0.39	1.13
W2342550741546	BANSWARA	Garhi	Bhimpur	PZ	74.26	23.72	1	20	9.85	3.749	4.059	4.09	11.30	3.80	6.10	5.10	1.45	0.05	2.04	1.01
W2340070743020	BANSWARA	Ghatol	Bhoongra	Dug	74.51	23.67	0.6	10.81	8.242	3.203	4.324	4.704	7.35	6.80	6.55	3.75	-0.89	3.60	2.23	-0.95
W2313300741836	BANSWARA	Sajjangarh	Bhura Kua	Dug	74.31	23.23	0	10.5	7.718	2.569	3.113	3.419	6.20	1.40	5.40	2.10	-1.52	-1.17	2.29	-1.32
W2319370742142	BANSWARA	Sajjangarh	Bilari	Dug	74.36	23.33	1	15	7.373	0.817	2.004	3.371	5.20	1.10	1.20	5.40	-2.17	0.28	-0.80	2.03
W2334300740700	BANSWARA	Garhi	Borigoan	PZ	74.12	23.58	1	150	8.023	2.886	4.278	4.201	9.20	3.70	4.80	4.40	1.18	0.81	0.52	0.20
W2330330742304	BANSWARA	Banswara	Borwat	PZ	74.38	23.51	1	40	4.789	2.032	2.749	2.873	5.43	3.20	4.70	2.57	0.64	1.17	1.95	-0.30
W2318460742247	BANSWARA	Kushalgarh	Charakni	Dug	74.38	23.31	1	8.2	8.95	2.339	3.1	4.742	7.50	1.10	2.87	6.30	-1.45	-1.24	-0.23	1.56
W2313110743500	BANSWARA	Kushalgarh	Chhoti Sarwa	PZ	74.58	23.22	1	150		1.087	2.596	7.101	0.00	9.10	10.30	12.44		8.01	7.70	5.34
W2330330742239	BANSWARA	Banswara	Chiriyawasa	Dug	74.38	23.51	1	11.5	5.124	1.87	2.686	2.556	4.70	2.70	3.05	2.20	-0.42	0.83	0.36	-0.36
W2310200741725	BANSWARA	Sajjangarh	CHOTA DUNGRA	Dug	74.29	23.17	0.1	9.8	7.291	2.206	3.666	4.104	9.13	3.20	1.30	5.03	1.84	0.99	-2.37	0.93
W2333270743604	BANSWARA	Chhoti Sarwan	Danakshari	Dug	74.6	23.56	1	10	4.88	1.597	2.649	4.55	6.80	2.50	4.80	3.70	1.92	0.90	2.15	-0.85
W2331000744300	BANSWARA	Chhoti Sarwan	Danpur	Dug	74.72	23.52	0.5	12	6.483	1.319	3.02	3.703	7.09	1.10	2.85	1.95	0.61	-0.22	-0.17	-1.75
W2351500742730	BANSWARA	Ghatol	DUNGARIA	Dug	74.46	23.86	1.5	17	10.87	4.765	6.006	5.481	10.10	7.60	10.60	3.60	-0.77	2.84	4.59	-1.88
W2346000741510	BANSWARA	Ghatol	GANORA	Dug	74.25	23.77	1.6	9.74	4.578	1.479	1.851	1.812	0.59	4.40	8.55	5.24	-3.99	2.92	6.70	3.43
W2335240741030	BANSWARA	Garhi	GARHI PARTAPURA	Dug	74.18	23.59	1	17.15	9.541	4.947	4.402	6.432	9.61	7.10	3.90	6.30	0.07	2.15	-0.50	-0.13
W2312350742853	BANSWARA	Kushalgarh	Kalakhet_Pz	PZ	74.48	23.21	1	100				3.267	0.00		0.00	8.75				5.48
W2332100743700	BANSWARA	Chhoti Sarwan	Katumbi Dw	Dug	74.62	23.54	0.8	10	5.82	1.385	2.602	4.926	9.10	7.20	3.70	4.40	3.28	5.82	1.10	-0.53
W2337000743030	BANSWARA	Banswara	Khera Dahar	Dug	74.51	23.62	0	11	9.6	2.605	3.545		9.80	2.85	3.87	0.00	0.20	0.25	0.33	
W2327160740430	BANSWARA	Garhi	Kotra1	PZ	74.08	23.45	1	150	10.85	4.02	4.615	6.818	11.70	2.70	4.80	10.10	0.85	-1.32	0.19	3.28
W2312000742700	BANSWARA	Kushalgarh	KUSALGARH	Dug	74.45	23.2	1.2	8.52	4.909	1.2	2.304	2.646	4.97	3.20	4.17	2.97	0.06	2.00	1.87	0.32
W2353400742635	BANSWARA	Ghatol	NARWALI	Dug	74.44	23.89	0.7	6	5.537	1.411	2.617	3.582	7.95	5.10	7.25	3.45	2.41	3.69	4.63	-0.13

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W23321007431100	BANSWARA	Banswara	Padla Barora	Dug	74.52	23.54	0.9	12.5	7.554	1.637	2.313	4.963	6.50	2.90	9.60	9.85	-1.05	1.26	7.29	4.89
W23305307410120	BANSWARA	Garhi	Raiyana	Dug	74.17	23.51	0	8	5.086	3.75	4.678	5.076	7.50	3.40	2.55	6.10	2.41	-0.35	-2.13	1.02
W23220607416450	BANSWARA	Bagidora	RAKHO	Dug	74.28	23.37	0.8	13.63	5.176	1.442	1.974	2.557	3.39	2.20	2.99	2.99	-1.79	0.76	1.02	0.43
W23470007429040	BANSWARA	Ghatol	Sadri	Dug	74.48	23.78	0.9	10				3.184	0.00		0.00	2.15				-1.03
W23155207425550	BANSWARA	Kushalgarh	Saran	Dug	74.43	23.26	1	10		1.003	1.816	2.595	0.00	1.10	2.40	3.60		0.10	0.58	1.01
W23392207423230	BANSWARA	Ghatol	SENWASA	Dug	74.39	23.66	0.7	11.9	5.503	2.496	3.434	3.82	6.17	3.40	6.37	3.27	0.67	0.90	2.94	-0.55
W23290007422000	BANSWARA	Talwara	Sera Pada Sandoh	PZ	74.37	23.48	1	150			2.392	1.86	0.00		2.50	0.90			0.11	-0.96
W23263007422080	BANSWARA	Banswara	Surwania	Dug	74.37	23.44	0	7.5	3.82	1.962	2.564	2.689	2.80	1.60	2.56	1.90	-1.02	-0.36	0.00	-0.79
W25093007618000	BARAN	Anta	ANTA1	Dug	76.3	25.16	0.4	8	6.021				7.56		0.00	0.00	1.54			
W24512707639400	BARAN	Atru	ATRU1	Dug	76.66	24.86	0.8	11.12	5.996	0.9	3.122		6.08	1.44	4.94	0.00	0.08	0.54	1.82	
W24593007628300	BARAN	Baran	BAMLA	Dug	76.48	24.99	0.9	10.87	5.998		4.168	4.651	5.32		5.70	5.95	-0.68		1.53	1.30
W25050007642000	BARAN	Kishanganj	Banthoni	PZ	76.7	25.08	1	150	9.107			6.539	6.93		0.00	7.20	-2.18			0.66
W25060007631120	BARAN	Baran	Baran	Dug	76.52	25.1	1	20	6.824	1.768	2.395	3.358	2.26	2.12	1.17	1.40	-4.56	0.35	-1.23	-1.96
W25052907647370	BARAN	Kishanganj	BHANWARGARH	Dug	76.79	25.09	0.8	13.7	2.667	0.926	1.784	1.251	1.17	1.34	0.59	0.89	-1.50	0.41	-1.19	-0.36
W25151007630150	BARAN	Anta	BOHAT	Dug	76.5	25.25	0.7	11	8.148				7.32		0.00	0.00	-0.83			
W24353907643560	BARAN	Chhipabarod	CHHIPA BAROD	Dug	76.73	24.59	0.9	15	10.55	3.557	7.521	9.292	9.02	8.90	8.91	9.28	-1.53	5.34	1.39	-0.01
W24261007642000	BARAN	Chhipabarod	HARNAUDA	Dug	76.7	24.44	0.6	11	8.797	2.976	5.393	7.375	8.04	3.71	7.40	7.57	-0.76	0.73	2.01	0.20
W24445407644300	BARAN	Atru	KANWAI	Dug	76.74	24.75	0.4	9	7.168				7.58		0.00	0.00	0.41			
W25123007721300	BARAN	Shahabad	Kasba Thana	Dug	77.36	25.21	0.3	10.9	6.196	3.11	4.607	5.057	5.64	5.47	3.70	3.85	-0.56	2.36	-0.91	-1.21
W25063007639000	BARAN	Kishanganj	KISHANGANJ1	Dug	76.65	25.11	0.9	14.5	10.31	1.441	4.023	6.643	8.59	3.09	11.46	11.91	-1.72	1.65	7.44	5.27
W25111607706200	BARAN	Shahabad	MAMONI	Dug	77.11	25.19	0.5	11	8.941	3.845	4.116	5.608	9.18	5.60	9.10	9.35	0.24	1.76	4.98	3.74
W25193007630450	BARAN	Anta	MANGROL	Dug	76.51	25.33	0.6	8.81	5.664	2.866	4.118	3.966	6.75	5.67	4.53	4.68	1.09	2.80	0.41	0.71
W25154807715480	BARAN	Shahabad	PAJAL TORI	Dug	77.26	25.26	0.5	13.2	10.26	2.071	4.76	6.698	8.98	2.76	3.05	3.15	-1.28	0.69	-1.71	-3.55
W24290007636000	BARAN	Chhipabarod	SARTHAL	Dug	76.6	24.48	0.3	8	4.328	1.511	1.955	2.632	3.17	2.20	2.15	2.30	-1.16	0.69	0.20	-0.33
W25150007708000	BARAN	Shahabad	SHAHABAD1	Dug	77.13	25.25	1.1	7.3	4.465	1.566	2.934	3.594	3.79	3.96	3.63	3.78	-0.68	2.39	0.70	0.19
W25180107619450	BARAN	Atru	UDPURIA	Dug	76.33	25.3	0.7	6.87	5.108	1.839	3.65	3.578	6.12	3.30	3.93	4.00	1.01	1.46	0.28	0.42
W25280007158030	BARMER	Sindhari	ARNIYALI	PZ	71.97	25.47	0.8	64	39.82	37.79		41.19	43.95	42.50	0.00	43.35	4.13	4.71		2.16
W25513607145150	BARMER	Baetu	BAITU1	Dug	71.75	25.86	1.4	41.52	33.26	33.32	33.17	33.48	33.52	33.40	37.82	37.97	0.26	0.08	4.65	4.49
W25545507052300	BARMER	Sheo	BALEWA	Dug	70.88	25.92	2.1	33.7	20.09	20.54	19.36	20.03	20.40	21.10	19.90	0.05	0.31	0.56	0.54	-19.98
W25501507212200	BARMER	Balotra	Balotra	PZ	72.21	25.84	0	60		34.29			0.00	38.80	0.00	0.00		4.51		
W25441007123500	BARMER	Barmer	BARMER1	Dug	71.4	25.74	2.3	40	17.41	15.25	15.78	16.06	14.95	16.80	20.05	20.10	-2.46	1.55	4.27	4.04
W25431707058430	BARMER	Barmer	Bhachbhar	Dug	70.98	25.72	1.7	27	22.04	20.8	20.63	21.42	22.30	23.10	15.80	15.75	0.26	2.30	-4.83	-5.67
W25530007121000	BARMER	Baetu	Bhadka1	PZ	71.35	25.88	1.1	156	84.92	84.73	85.06	85.13	87.70	88.80	89.60	86.41	2.78	4.07	4.54	1.28
W25540007121000	BARMER	Baetu	Bhotia	PZ	71.35	25.9	1	200	79.14	79.96	79.49		82.10	89.10	90.10	0.00	2.96	9.14	10.61	
W25531507114300	BARMER	Barmer	BISALA	Dug	71.24	25.89	1.4	20	14.1	13.55	13.7	13.66	18.65	25.10	24.65	23.35	4.55	11.55	10.96	9.69
W25283007104300	BARMER	Chohtan	Chauhtan_DW	Dug	71.08	25.48	1.5	250	49.69	47.73	46.2	48.63	50.80	50.80	44.80	49.88	1.11	3.07	-1.40	1.25
W25534207133370	BARMER	Baetu	Chitar Ka Par	PZ	71.56	25.9	1	145				32.51	0.00		0.00	40.26				7.75
W25463407109480	BARMER	Barmer	DERASAR	Dug	71.16	25.78	1.6	26	15.34	13.42	13.38	15.17	5.80	7.30	6.40	8.40	-9.54	-6.12	-6.98	-6.77
W26040007240000	BARMER	Balotra	DOLI	Dug	72.67	26.07	0.5	32				5.563	0.00		0.00	2.70				-2.86
W25442507038200	BARMER	Sheo	GADRA ROAD	Dug	70.64	25.74	1.5	107.3	100.3	97.1	99.97	100.2	75.25	69.30	97.25	98.35	-25.07	-27.80	-2.72	-1.88
W26201807133200	BARMER	Sheo	GUJRO KA BERA	PZ	71.56	26.34	1	213	85.11	85.54		86.58	98.35	97.08	0.00	97.23	13.24	11.54		10.65
W26010507049380	BARMER	Sheo	Jansingh Ki Beri	Dug	70.83	26.02	1.8	16.22	7.539	7.023	6.942	7.075	7.42	8.50	6.47	7.62	-0.12	1.48	-0.47	0.55
W25405707112390	BARMER	Barmer	JASAI	Dug	71.21	25.68	1.4	25	19.24	17.75	18.89	18.66	21.79	17.00	15.59	15.39	2.55	-0.75	-3.30	-3.27
W26093907134300	BARMER	Baetu	Jhak Pz	PZ	71.58	26.16	1	120	56.34	58.03	56.45	56.63	59.50	59.70	61.00	59.55	3.16	1.68	4.55	2.92

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W25465007235150	BARMER	Siwana	KARMAWAS	PZ	72.59	25.78	1	58	5.794	5.588	5.474	5.231	5.70	5.25	4.74	5.11	-0.09	-0.34	-0.73	-0.12
W25093007127000	BARMER	Dhorimanna	KATERLA	PZ	71.45	25.16	0.5	250	15.55	14.2			21.02	21.50	0.00	0.00	5.47	7.30		
W25544407027550	BARMER	Sheo	KHARIN	Dug	70.47	25.91	0.8	50	43.32	43.39	44.95	44.63	41.00	41.00	39.20	40.77	-2.32	-2.39	-5.75	-3.86
W25473007134450	BARMER	Baetu	MATASAR	Dug	71.58	25.79	1.1	48.9	34.74	34.47	33.72	34.46	34.10	35.50	34.40	34.55	-0.63	1.03	0.68	0.09
W25581807108420	BARMER	Barmer	NAND	Dug	71.15	25.97	1.6	23.86	14.46	11.03	11.48	13.88	13.80	14.90	13.50	13.40	-0.66	3.87	2.03	-0.48
W25361207117000	BARMER	Barmer	NIMRI (RADEWA)	Dug	71.28	25.6	1.9	35.2	10.55				12.68		0.00	0.00	2.13			
W25593807145250	BARMER	Baetu	PANAVADA	Dug	71.76	25.99	1.5	38.12	29.5	28.37	29.11	28.99	28.91	30.10	29.81	30.16	-0.59	1.74	0.70	1.17
W25593007010000	BARMER	Sheo	PANCHLA	Dug	70.17	25.99	1.5	53.45	41.4	40.36	40.3	40.06	37.45	35.41	33.74	38.10	-3.95	-4.95	-6.56	-1.96
W26125807237340	BARMER	Balotra	PARALIA DHAMAT	EW	72.63	26.22	0.5	200	11.78				10.60		0.00	0.00	-1.18			
W25072007135200	BARMER	Dhorimanna	PIPARLI GAON	PZ	71.59	25.12	1	58	7.645	7.11	7.232	8.245	7.90	8.00	6.90	6.81	0.26	0.89	-0.33	-1.44
W25410107137150	BARMER	Sindhari	RAWATSAR1	PZ	71.62	25.68	1	144.4	65.67			66.59	62.20		0.00	62.52	-3.47			-4.07
W25504507059230	BARMER	Sheo	REDANA	Dug	70.99	25.85	1.6	26.55	18.92	16.14	15.9	18.51	21.92	17.20	17.12	17.27	3.00	1.06	1.23	-1.24
W26032707130090	BARMER	Baetu	Rewali	PZ	71.5	26.06	1	130	94.17	95.08	94.33	94.97	97.20	97.80	98.30	99.24	3.03	2.72	3.97	4.27
W25284707124000	BARMER	Barmer	SANAWARA	Dug	71.4	25.48	1.7	51.31	44.73	45.01	45.03	44.89	46.41	47.80	47.11	47.26	1.68	2.79	2.08	2.37
W25350907114000	BARMER	Barmer	SANLOR	Dug	71.23	25.59	1.7	32	27.92	27.99	27.9	28.38	30.30	30.30	29.50	29.55	2.38	2.31	1.60	1.17
W25421507124450	BARMER	Barmer	Sansiyar	Dug	71.41	25.7	1.6	74.64	21.69	21.33	22.04	21.5	22.05	21.00	20.45	19.99	0.36	-0.33	-1.59	-1.51
W25595107158030	BARMER	Baetu	Santara	Dug	71.97	26	0	7.8	4.58	4.03	4.565	4.44	6.50	6.20	6.80	7.10	1.92	2.17	2.24	2.66
W24491207109300	BARMER	Chohtan	Sata_Pz	PZ	71.16	24.82	1	250	6.459				8.00		0.00	0.00	1.54			
W26090107148240	BARMER	Baetu	SAUPADAMSINGH	Dug	71.81	26.15	1.5	32.06	21.38				18.51		0.00	0.00	-2.87			
W25451807105000	BARMER	Barmer	SIHANI	Dug	71.23	25.59	1.1	25.41	21.61	15.74	15.98	16.54	10.45	16.00	15.75	15.80	-11.16	0.26	-0.23	-0.74
W25340007154000	BARMER	Sindhari	SINDARI	PZ	71.9	25.57	1	50	15.41	15.49	15.32	15.61	19.80	17.10	16.30	15.90	4.39	1.62	0.98	0.29
W25201507051550	BARMER	Chohtan	SIYAGA TALA	Dug	70.87	25.34	1.6	74	64.54	64.08	65.87	65.53	72.44	77.10	71.64	71.69	7.90	13.02	5.77	6.16
W25483007102200	BARMER	Barmer	SUTHARON KI DHAN	Dug	71.04	25.81	1.3	28.2	17.48		13.86	15.77	16.90		11.00	11.05	-0.58		-2.86	-4.72
W24501007113000	BARMER	Chohtan	TARLA	Dug	71.22	24.84	0.5	6.98	4.42	4.319	4.183	4.172	4.00	4.60	4.20	4.35	-0.42	0.28	0.02	0.18
W26030007221300	BARMER	Balotra	THOB	Dug	72.36	26.05	1.3	28.04	20.28	14.83	13.87	15.13	10.54	10.42	11.84	14.77	-9.74	-4.41	-2.03	-0.36
W26121307229190	BARMER	Balotra	Thoombli	Dug	72.49	26.2	0	28.2	24.75	23.97	23.76	23.18	24.20	23.45	24.55	23.80	-0.55	-0.52	0.80	0.62
W26541607223400	BHARATPUR	Bayana	BANDH BARETA	Dug	77.38	26.9	0.2	10	3.724	2.907	3.114	3.002	3.29	3.05	3.20	2.81	-0.43	0.14	0.09	-0.19
W27133007705300	BHARATPUR	Nadbai	BAONLI CHAN	PZ	77.09	27.23	1	100		33.09	33.8		0.00	38.75	47.70	0.00		5.66	13.90	
W26575007723240	BHARATPUR	Bayana	BAWARI BARODA	Dug	77.39	26.96	0.9	10	6.861	6.236	6.283	6.444	6.37	6.95	6.30	6.44	-0.49	0.71	0.02	0.00
W26582007715050	BHARATPUR	Bayana	Bhagori_DW	Dug	77.25	26.97	0.5	20	15.94	12.22	12.45	13.04	17.64	11.90	13.10	13.68	1.70	-0.32	0.65	0.64
W27130007730000	BHARATPUR	Sewar	Bharatpur1	Dug	77.5	27.22	0.8	8.39	2.94	2.47	3.098	2.618	1.24	1.15	0.29	1.34	-1.70	-1.32	-2.81	-1.28
W26580007718000	BHARATPUR	Bayana	Bhimnagar	PZ	77.3	26.97	1	41.2		22.52			0.00	19.95	0.00	0.00		-2.57		
W27110007740000	BHARATPUR	Sewar	CHIKSANA	Dug	77.67	27.18	0.3	22		18.11			0.00	19.05	0.00	0.00		0.94		
W27070007704000	BHARATPUR	Weir	Chokarwada	PZ	77.07	27.12	1	91	51.99	50.54	51.15	52.42	55.70	56.70	55.45	55.15	3.71	6.16	4.30	2.74
W27284807719000	BHARATPUR	Deeg	Deeg	PZ	77.32	27.48	1	129.2	3.941		2.295	3.455	2.72		2.05	3.38	-1.22		-0.25	-0.08
W27391707703480	BHARATPUR	Nagar	Gopalgah	Dug	77.06	27.65	1.1	12.3		9.023	8.996	9.34	0.00	9.10	5.10	9.60		0.08	-3.90	0.26
W27065207709000	BHARATPUR	Weir	HALENA	PZ	77.15	27.11	1	52.64	42.31	38.88	36.5	40.89	37.92	39.20	41.15	39.95	-4.39	0.32	4.65	-0.94
W27313007704300	BHARATPUR	Nagar	JAISARI	PZ	77.08	27.53	1	121.7	11.04	11.08	11.16	11.33	15.03	15.35	15.10	15.93	3.99	4.27	3.94	4.60
W26460507725520	BHARATPUR	Bayana	Jaisora	PZ	77.43	26.77	1	60	11	7.685	8.44	9.385	8.48	8.95	6.60	7.83	-2.52	1.27	-1.84	-1.56
W27465607713360	BHARATPUR	Kama	JURAHRA	Dug	77.23	27.78	0.8	15.5	8.797	7.697	7.655	8.333	9.07	6.95	9.37	10.57	0.27	-0.75	1.72	2.24
W27020007733000	BHARATPUR	Roopwas	KHANUA	Dug	77.55	27.03	0.5	13	10	9.189	9.516	9.212	11.04	10.80	10.12	10.12	1.04	1.61	0.60	0.91
W26570007723000	BHARATPUR	Bayana	Kheria Mod	Dug	77.38	26.95	0.4	11.2	5.374	5.227	6.517	5.466	4.70	4.75	4.75	5.03	-0.67	-0.48	-1.77	-0.44
W26481507725500	BHARATPUR	Bayana	KOT1	Dug	77.43	26.8	1.5	12.5		6.63			0.00	4.05	0.00	0.00		-2.58		
W27190007723000	BHARATPUR	Kumher	KUMHER	Dug	77.38	27.32	1	12	3.434	3.493	2.744	2.897	1.75	2.05	1.85	2.05	-1.68	-1.44	-0.89	-0.85

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24
W27103007723420	BHARATPUR	Sewar	Ludhawai_GWD	Dug	77.4	27.18	0	10.9	6.974	5.928	5.786	6	5.39	4.45	5.55	5.35	-1.58	-1.48	-0.24	-0.65
W27095107719140	BHARATPUR	Nadbai	Lulhara	PZ	77.32	27.16	1	60	20.6	18.42	19.49	27.55	22.09	20.70	20.90	21.10	1.49	2.29	1.41	-6.45
W27234207721090	BHARATPUR	Deeg	MANDHERA	Dug	77.35	27.4	0.3	20	11.48	10.91	10.35	10.78	9.89	9.20	10.21	10.91	-1.59	-1.71	-0.14	0.13
W27123007712450	BHARATPUR	Nadbai	NADBAI	PZ	77.21	27.21	1.1	90.62				20.04	0.00		0.00	23.68				3.65
W27085407704340	BHARATPUR	Weir	Newada Deep	PZ	77.08	27.15	1	98	29.79	27.99	29.93	30.4	36.90	36.95	36.90	43.30	7.11	8.96	6.97	12.90
W27085407704350	BHARATPUR	Weir	Newada Shallow	PZ	77.08	27.15	1	98	29.68	27.68	29.61	30.13	36.78	36.75	38.70	43.00	7.10	9.07	9.09	12.87
W27420007705000	BHARATPUR	Nagar	PAHARI	Dug	77.08	27.7	0.1	12			5.958	5.889	0.00		5.73	5.88			-0.23	-0.01
W27341207718000	BHARATPUR	Deeg	SIHORA	Dug	77.3	27.57	0.8	15	9.144	9.169	9.316	8.984	6.60	5.75	6.10	6.45	-2.54	-3.42	-3.22	-2.53
W27005007710300	BHARATPUR	Weir	WEIR1	PZ	77.18	27.01	1.1	92.2	25.56	23	23.52	24.45	34.27	35.30	33.77	34.45	8.71	12.30	10.25	10.01
W25420007521150	BHILWARA	Jahazpur	AMARWASI	Dug	75.35	25.7	0.3	6.99	2.63	1.661		1.531	1.69	1.35	0.00	1.69	-0.94	-0.31		0.16
W25281907443060	BHILWARA	Banera	BABRANA	EW	74.72	25.47	0.5	200	3.94	1.158	1.193	3.713	3.24	1.75	2.55	2.44	-0.70	0.59	1.36	-1.27
W25500007417000	BHILWARA	Asind	BADNOR	Dug	74.28	25.83	1	15			4.723		0.00		7.03	0.00			2.31	
W25311307507340	BHILWARA	Jahazpur	Bagudar	EW	75.13	25.52	0.5	200			2.85	2.775	0.00		2.70	2.37			-0.15	-0.41
W25265907421560	BHILWARA	Mandal	BAKLI_Pz	EW	74.37	25.45	0.5	200	32.81	14.06		11.87	28.15	6.21	0.00	16.70	-4.66	-7.85		4.84
W25291507439540	BHILWARA	Banera	BANERAMATAJI	Dug	74.67	25.49	0.7	19	16.1	10.33	12.12	11.88	18.20	4.70	4.40	7.69	2.10	-5.63	-7.72	-4.19
W25453007428000	BHILWARA	Asind	BARASNI	Dug	74.47	25.76	1.3	23.68	13.79	9.394	8.05	8.495	9.88	7.52	10.13	6.66	-3.91	-1.87	2.08	-1.84
W25280907503180	BHILWARA	Kotri	Bhagwanpura	Dug	75.06	25.47	0	13.3	8.136	5.425	4.861	5.493	5.02	3.50	4.65	4.00	-3.12	-1.93	-0.21	-1.49
W25270007451260	BHILWARA	SHAHPURA	Bhojpur_Pz	EW	74.86	25.45	0.5	200	5.025	1.663	1.13	1.25	3.45	1.10	13.16	2.05	-1.58	-0.56	12.03	0.80
W25382007506550	BHILWARA	Jahazpur	Bhopalpur1	Dug	75.12	25.64	0.4	14	6.813	4.758	3.989	5.33	2.10	1.60	1.30	1.55	-4.71	-3.16	-2.69	-3.78
W25144007501470	BHILWARA	Mandalgarh	BIGOD	Dug	75.03	25.24	0.7	10.9	8.664	3.866	4.81	2.783	9.60	1.70	1.40	0.58	0.94	-2.17	-3.41	-2.20
W25101207519220	BHILWARA	Mandalgarh	BIJOLIA	Dug	75.32	25.17	0.5	15.38	6.376	3.786	3.762	4.25	7.33	1.50	3.13	3.73	0.95	-2.29	-0.63	-0.52
W25410007520000	BHILWARA	Jahazpur	BORANI	Dug	75.33	25.68	0.4	20	14.23	10.48	11.41	12.68	11.96	10.12	17.09	10.17	-2.27	-0.36	5.68	-2.51
W25314007418030	BHILWARA	Mandal	Dahimatha	Dug	74.3	25.53	0.2	25	21.81	15.97	15.98	18.26	23.95	10.90	23.39	23.91	2.15	-5.07	7.41	5.65
W25150007402550	BHILWARA	Raipur	Dangri	EW	74.05	25.26	0.5	200	18.43	17.56	15.07	17.59	22.44	8.05	14.12	14.58	4.01	-9.51	-0.95	-3.01
W25380007419120	BHILWARA	Asind	Daulatgarh	Dug	74.32	25.63	0.2	29.8	8.351	4.794	6.084	6.55	6.50	2.50	2.88	7.20	-1.85	-2.29	-3.20	0.65
W25170007409300	BHILWARA	Raipur	DEVARIA	Dug	74.16	25.28	1.4	33.6		17.98	16.8	18.09	0.00	14.80	14.82	15.27		-3.18	-1.98	-2.82
W25480707452300	BHILWARA	SHAHPURA	Devariya	EW	74.88	25.8	0.5	200	4.975	3.938	3.765	3.563	5.88	5.46	5.38	5.38	0.91	1.52	1.62	1.82
W25335307449270	BHILWARA	SHAHPURA	Dhikola_Pz	EW	74.82	25.57	0.5	200	5.675	4.125	3.41	3.6	5.15	5.10	5.24	5.45	-0.52	0.98	1.83	1.85
W25405007427270	BHILWARA	Asind	Dholi_Pz	EW	74.46	25.68	0.5	200	16.98	12.33	10.28	12.16	22.05	14.12	24.38	14.62	5.08	1.80	14.10	2.46
W25520007433000	BHILWARA	Hurda	GAGEDA	Dug	74.55	25.87	0.5	14.9			7.174	9.243	0.00		10.89	14.49			3.72	5.25
W25114307417390	BHILWARA	Sahara	Galodiya	Dug	74.29	25.2	0	24.3	15.11	13.79	15.33	15.6	13.15	13.20	14.20	17.37	-1.96	-0.59	-1.13	1.77
W25130007415350	BHILWARA	Sahara	GANGAPUR1	Dug	74.26	25.22	0.4	25.53	13.82	9.388	8.926	8.525	15.48	6.00	7.13	7.38	1.66	-3.39	-1.80	-1.15
W25540007440120	BHILWARA	Hurda	GULABPURA	Dug	74.67	25.9	0.9	19			3.857	5.852	0.00		1.96	1.31			-1.90	-4.54
W25105007437480	BHILWARA	Suwana	HAMIRGARH	Dug	74.63	25.18	0.8	25	14.69	8.819	7.748	11.65	17.39	5.30	4.44	12.80	2.70	-3.52	-3.31	1.15
W25324007430270	BHILWARA	Asind	Jeewaliya	Dug	74.51	25.54	0.7	17	12.05	5.611	5.855	7.708	8.25	10.20	10.05	10.20	-3.80	4.59	4.20	2.49
W25452007454200	BHILWARA	SHAHPURA	KANCHAN-KALA	Dug	74.91	25.76	1	10.5	5.027	2.737	2.672	2.674	3.17	2.70	2.80	1.80	-1.86	-0.04	0.13	-0.87
W25305407416000	BHILWARA	Mandal	Karera	PZ	74.27	25.52	1	150			14.42	17.5	0.00		11.80	9.94			-2.62	-7.56
W25132207425300	BHILWARA	Suwana	Karoi Kalan	Dug	74.43	25.22	1.5	25	10.99	11.05	10.18	8.863	14.15	2.92	8.40	15.40	3.16	-8.13	-1.78	6.54
W25221407446300	BHILWARA	Suwana	KODUKOTA	Dug	74.78	25.37	0.4	25	12.15	8.037	6.182	5.799	16.10	2.20	3.20	6.85	3.96	-5.84	-2.98	1.05
W25182807410550	BHILWARA	Sahara	KOSHITHAL	EW	74.18	25.31	0.5	200	7.663	4.875	2.425	2.8	5.44	1.85	1.57	1.88	-2.22	-3.03	-0.86	-0.92
W25235007453300	BHILWARA	Kotri	KOTARI	Dug	74.89	25.4	1.1	17.63	9.962	5.584	5.72	7.413	7.52	2.80	6.97	7.47	-2.44	-2.78	1.25	0.06
W25091507507170	BHILWARA	Mandalgarh	Ladpura	Dug	75.12	25.15	0.2	20	8.644	4.985	4.174	4.354	9.35	2.50	3.85	4.28	0.71	-2.49	-0.32	-0.07
W25391007522570	BHILWARA	Jahazpur	Luhari Kallan	EW	75.38	25.65	0.5	200		7.388	4.228	5.975	0.00	5.30	7.52	8.22		-2.09	3.29	2.25
W25154107422030	BHILWARA	Sahara	Mahendragarh	EW	74.37	25.26	0.5	200	13.65	11.97			15.95	10.35	0.00	0.00	2.30	-1.62		

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24
W25312507419270	BHILWARA	Mandal	MALAS_Pz	EW	74.32	25.52	0.5	200	17.54	11.44	10.36	13.1	15.30	8.00	11.62	12.41	-2.24	-3.44	1.26	-0.69
W25124907503370	BHILWARA	Mandalgarh	Mandalgarh_Pz	EW	75.06	25.21	0.5	200	16.39	6.573	6.148	9.438	12.95	9.65	13.34	13.32	-3.44	3.08	7.19	3.88
W25110007505380	BHILWARA	Mandalgarh	MANDALGARH1	Dug	75.09	25.18	0.5	30	16.95	14.24	11.43	9.779	10.65	8.21	8.20	8.60	-6.30	-6.03	-3.23	-1.18
W25161007438150	BHILWARA	Suwana	MANDAPIA RS	Dug	74.64	25.27	0.1	20	10.32	6.848	6.413	6.878	3.95	3.20	3.70	3.29	-6.37	-3.65	-2.71	-3.59
W25205107517510	BHILWARA	Bijoliya	MANGTALA	EW	75.3	25.35	0.5	200	16.12	16.78	9.267	11.2	13.66	10.54	10.96	13.45	-2.46	-6.24	1.69	2.25
W25180007432210	BHILWARA	Suwana	MCI (Pur)	EW	74.54	25.3	0.5	200	5.05	3.017		5.633	5.11	4.75	0.00	4.69	0.06	1.73		-0.94
W25271507411150	BHILWARA	Raipur	NANGPURA	Dug	74.19	25.45	0.4	32	22.56	19.07	17.64	19.6	23.23	14.80	15.08	18.30	0.67	-4.27	-2.56	-1.30
W25035207517420	BHILWARA	Bijoliya	PAPARBAR	EW	75.3	25.06	0.5	200	25.4	20.07	8.94	8.688	16.00	29.20	17.44	17.62	-9.40	9.13	8.50	8.93
W25460007421390	BHILWARA	Asind	PARASOLI	EW	74.36	25.78	0.5	200	13.63			10.45	17.33		0.00	16.75	3.71			6.30
W25310407505300	BHILWARA	Kotri	PAROLI	Dug	75.09	25.52	0.3	10.4	3.897	2.505	2.551	2.462	1.91	1.45	1.75	1.70	-1.99	-1.06	-0.80	-0.76
W25463107430480	BHILWARA	Hurda	PHALAMADA	EW	74.51	25.78	0.5	200	17.23	15.35	11.18	10.9	19.17	15.21	19.45	19.45	1.95	-0.14	8.28	8.55
W25230607406300	BHILWARA	Raipur	PITAKHERA	Dug	74.11	25.39	1	24.3	15.7	9.67	8.489	11.07	19.85	4.90	6.20	5.55	4.15	-4.77	-2.29	-5.52
W25081207413020	BHILWARA	Sahara	POTLAN	EW	74.22	25.14	0.5	200	4.988	2.875	3.218	4.8	8.80	2.31	3.02	3.16	3.81	-0.57	-0.20	-1.64
W25415207459110	BHILWARA	SHAHPURA	Rahad	EW	74.99	25.7	0.5	200	4.15	3.717	2.618	2.563	4.10	3.00	2.55	2.78	-0.05	-0.72	-0.07	0.22
W25380007436000	BHILWARA	Banera	RAILA ROAD	Dug	74.6	25.63	0.9	26	12.55	8.21	8.241	8.19	13.20	7.56	8.50	9.85	0.65	-0.65	0.26	1.66
W25241307409400	BHILWARA	Raipur	Raipur	Dug	74.16	25.4	1	26.5	7.708	3.717	4.279		7.15	2.80	2.85	0.00	-0.56	-0.92	-1.43	
W25170007500060	BHILWARA	Kotri	RAMNAGAR_Pz	EW	75	25.28	0.5	200	28.4	16.66	8.645	13.63	20.75	8.10	16.03	16.95	-7.65	-8.56	7.39	3.32
W25173607519430	BHILWARA	Bijoliya	Rampuriya_Pz	EW	75.33	25.29	0.5	200	24.93	15.6	8.258	13.09	14.64	13.64	26.51	29.90	-10.29	-1.96	18.25	16.81
W25481407427120	BHILWARA	Asind	Rooppura	EW	74.45	25.8	0.5	200	20.95	17.46			27.17	25.86	0.00	0.00	6.22	8.40		
W25065007515400	BHILWARA	Mandalgarh	SALAWATIA	Dug	75.26	25.11	0.5	31	23.43		14.19	18.38	21.45		16.14	16.45	-1.98		1.95	-1.93
W25121407409200	BHILWARA	Sahara	SALERA	EW	74.16	25.2	0.5	200	12.21	8.338	5.725	7.338	12.95	5.95	8.37	11.47	0.74	-2.39	2.65	4.13
W25432407437330	BHILWARA	Hurda	SANODIYA	EW	74.63	25.72	0.5	200	4.925	2.623		2.775	5.17	6.81	0.00	4.34	0.25	4.19		1.57
W25182507452000	BHILWARA	Kotri	SAWAIPUR	Dug	74.87	25.31	1	28.99	13.87	9.271	9.531	11.44	13.25	6.80	10.16	10.98	-0.62	-2.47	0.63	-0.46
W25113107426090	BHILWARA	Suwana	SETHORIYA	EW	74.44	25.19	0.5	200	24.04	17.02	14.94	16.71	21.12	14.74	17.08	17.86	-2.92	-2.28	2.14	1.15
W25413507407360	BHILWARA	Mandal	SHIVPUR_Pz	EW	74.13	25.69	0.5	200	14.2	12.38	10.47	10.96	22.15	10.17	13.45	14.53	7.96	-2.21	2.98	3.57
W25115607525310	BHILWARA	Bijoliya	Soonthi	EW	75.43	25.2	0.5	200		15.66	7.823	12.05	0.00	12.41	21.75	22.55		-3.25	13.93	10.50
W25361507454000	BHILWARA	SHAHPURA	SOPURA	Dug	74.9	25.6	0.1	13.62	7.476	5.064	5.209	6.41	6.99	5.80	6.63	7.18	-0.49	0.74	1.42	0.77
W25115807456150	BHILWARA	Mandalgarh	SURAS	EW	74.94	25.2	0.5	200	58.02	56.47		52.65	57.15	54.61	55.89	56.75	-0.87	-1.86		4.10
W25210007442000	BHILWARA	Suwana	SUWANA1	Dug	74.7	25.35	0	25	12.13	6.779	6.271	9.056	5.00	1.80	2.87	3.15	-7.13	-4.98	-3.40	-5.91
W25184207451570	BHILWARA	Kotri	Swaipur	EW	74.87	25.31	0.5	200				4.48	0.00		0.00	10.44				5.96
W25334007448000	BHILWARA	SHAHPURA	Taswaria Khurd	Dug	74.8	25.56	0.3	16.85	12.92	7.932	8.269	10.82	14.60	12.80	15.50	5.45	1.68	4.87	7.23	-5.37
W25263607412000	BHILWARA	Raipur	Thala_Pz	EW	74.2	25.44	0.5	200	17.58	10.36		11.8	17.15	5.96	0.00	15.62	-0.43	-4.40		3.82
W25355107418480	BHILWARA	Asind	TILOLI	Dug	74.31	25.6	1.2	15.48	6.147	2.683	2.157	2.722	6.40	2.10	2.45	2.80	0.25	-0.58	0.29	0.08
W25412407507300	BHILWARA	SHAHPURA	Tithora Maffi	EW	75.13	25.69	0.5	200		9.677	5.788	6.313	0.00	3.56	4.40	5.15		-6.12	-1.39	-1.16
W28401007245000	BIKANER	Bikaner	6 PB	PZ	72.75	28.67	1	137.5	17.19	16.96	16.57	16.51	13.40	14.28	13.50	12.18	-3.79	-2.68	-3.07	-4.33
W28560007353000	BIKANER	Lunkaransar	ARJANSAR	Dug	73.88	28.93	2.1	71.75	18.79	18.24	18.96	19.21	20.16	23.75	21.95	18.52	1.38	5.51	3.00	-0.69
W28420507345510	BIKANER	Lunkaransar	BADERAN	Dug	73.76	28.7	1.2	49.29	39.17	33.7	34.68	36.15	37.75	19.00	30.61	29.50	-1.42	-14.70	-4.07	-6.65
W27560007230300	BIKANER	Kolayat	BAJJU	Dug	72.51	27.93	1.2	43.14	30.81	31.56	31.06	30.77	28.93	27.00	25.69	24.15	-1.88	-4.56	-5.37	-6.62
W27550007232080	BIKANER	Kolayat	Bajju (tejpura)	PZ	72.54	27.92	1	120	30.12	29.89	29.53	29.79	27.75	26.42	27.70	25.50	-2.37	-3.47	-1.83	-4.29
W27454407209500	BIKANER	Kolayat	Bhikampur Deep	PZ	72.16	27.76	1	116	16.69	16.84	15.95	14.96	17.65	18.59	17.62	17.70	0.96	1.76	1.67	2.75
W27454407209500	BIKANER	Kolayat	Bhikampur Shallow	PZ	72.16	27.76	1	75	16.1	15.47	16.75	16.36	14.43	14.33	13.30	14.40	-1.67	-1.14	-3.45	-1.96
W28274207327510	BIKANER	Lunkaransar	Binjawari Dw	Dug	73.46	28.46	0.5	10.7	5.494	4.134	4.52	5.12	8.08	5.80	5.50	4.90	2.59	1.67	0.98	-0.22
W28400007308000	BIKANER	Bikaner	CHHATARGARH	Dug	73.13	28.67	0.1	57.17	32.2	30.24	30.62	31.12	30.42	30.21	30.22	29.97	-1.78	-0.03	-0.40	-1.15
W27480007321000	BIKANER	Bikaner	DESHNOKH	PZ	73.35	27.8	1	205		116.6	116.4	116.9	0.00	118.92	118.00	117.12		2.31	1.61	0.26

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W28130007338000	BIKANER	Bikaner	Dhirera_Pz	PZ	73.63	28.22	1	64			51.12	50.71	0.00		47.57	51.26			-3.55	0.55
W27470007238000	BIKANER	Kolayat	Gariyala_Pz	PZ	72.63	27.78	1	164	62.04	61.77	61.79	61.91	64.70	65.50	64.55	65.12	2.66	3.74	2.76	3.21
W27593007217480	BIKANER	Kolayat	GODU	Dug	72.3	27.99	1.2	48.83	18.95				18.68		0.00	0.00	-0.27			
W27590007221000	BIKANER	Kolayat	Godu_Pz_I	PZ	72.35	27.98	1.1	190.6	16.59	16.85	16.42	15.89	16.55	17.59	14.54	15.48	-0.04	0.74	-1.88	-0.41
W27590007221000	BIKANER	Kolayat	Godu_Pz_II	PZ	72.35	27.98	0.9	190.3	14.72	15.69	15.06	14.94	15.61	16.52	15.62	14.36	0.89	0.83	0.56	-0.58
W28262307338310	BIKANER	Lunkaransar	Hanseran	PZ	73.63	28.44	0.5	90	42.49				56.60		0.00	0.00	14.11			
W28343507348400	BIKANER	Lunkaransar	HARIASAR	Dug	73.81	28.58	2.7	61.95	28.63	29.22	28.52	31.41	32.90	33.15	31.40	30.10	4.27	3.93	2.88	-1.31
W28183007231040	BIKANER	Kolayat	JAGGASAR	PZ	72.52	28.31	0.3	250	17.94	17.84	17.62	17.17	16.35	16.30	16.23	14.93	-1.59	-1.54	-1.39	-2.24
W27400007339450	BIKANER	Nokha	KAKRA	PZ	73.66	27.67	1.6	178.9	85.58	88.38	88.36	88.26	97.74	99.71	98.44	95.64	12.16	11.33	10.08	7.38
W28023007221000	BIKANER	Kolayat	Kandharli Deep	PZ	72.35	28.04	1	184	11.63	11.63	11.6	11.9	14.73	13.58	12.63	11.62	3.10	1.95	1.03	-0.28
W28023007221000	BIKANER	Kolayat	Kandharli Shallow	PZ	72.35	28.04	1	88	11.8	11.59	11.53	11.72	15.22	13.65	12.70	11.31	3.42	2.06	1.17	-0.41
W27301507326000	BIKANER	Nokha	Kanwalisar	PZ	73.43	27.5	1	150			65.21	65.45	0.00		48.10	57.89			-17.11	-7.56
W27573107314140	BIKANER	Bikaner	KARMISAR	PZ	73.24	27.96	1	139.6	68.05	67.38		67.16	64.48	64.60	0.00	62.83	-3.57	-2.78		-4.33
W28194507329150	BIKANER	Lunkaransar	KASTURIA	Dug	73.49	28.33	0.9	42.6	34.62	34.53	33.75		36.16	35.57	34.76	0.00	1.54	1.04	1.01	
W28413507235290	BIKANER	Khajuwala	Khajuwala_Pz	PZ	72.59	28.69	0	240	20.34	19.55	18.34	19.86	19.48	20.30	20.33	19.60	-0.86	0.75	1.99	-0.26
W28114507323280	BIKANER	Bikaner	KHARA1	Dug	73.39	28.2	1.2	64.27	50.89	50.06	49.96	50.17	50.09	51.20	50.29	49.16	-0.80	1.14	0.33	-1.01
W28560007324300	BIKANER	Lunkaransar	KHARBARO	Dug	73.41	28.93	1.3	47.7	7.028	7.335	6.331		7.65	8.00	6.89	0.00	0.62	0.67	0.56	
W28284507333300	BIKANER	Lunkaransar	Khirera	Dug	73.56	28.48	0.6	10.68	7.068	6.337	6.956	6.987	7.04	7.70	6.90	8.69	-0.03	1.36	-0.06	1.70
W28520007321000	BIKANER	Lunkaransar	LAKHANSAR_DW	Dug	73.35	28.87	1.1	50	12.03	12.25	11.29	11.7	10.60	11.00	10.35	8.88	-1.43	-1.25	-0.94	-2.82
W28054507352150	BIKANER	Dungargarh	LAKHASAR2	Dug	73.87	28.1	1.7	47.95	38.23	36.52	36.46	36.82	37.46	36.29	35.39	34.76	-0.77	-0.23	-1.07	-2.06
W28190007311300	BIKANER	Bikaner	LAKHUSAR	Dug	73.19	28.32	0.9	51	43.84	43.47	42.9	42.59	45.22	46.10	43.20	41.10	1.38	2.63	0.31	-1.49
W28320007333450	BIKANER	Lunkaransar	LALERA1	PZ	73.56	28.53	1	150			31.8	31.74	0.00		29.05	30.34			-2.75	-1.40
W28380007336000	BIKANER	Lunkaransar	Laxmi Narayansar Dh	PZ	73.6	28.63	1	150			6.593	6.868	0.00		5.05	5.36			-1.54	-1.51
W28293007345000	BIKANER	Lunkaransar	LUNKARANSAR1	PZ	73.75	28.49	1	129			50.32	48.4	0.00		51.08	53.38			0.76	4.98
W28460007349000	BIKANER	Lunkaransar	Mahajan-Pz	PZ	73.82	28.77	1	67.3			37.22	37.79	0.00		40.07	38.74			2.85	0.95
W28400107355080	BIKANER	Lunkaransar	MALKISAR	Dug	73.92	28.67	1.4	59.62	15.07	14.03	14.27	15.98	16.67	17.80	16.62	15.98	1.60	3.77	2.35	0.00
W28453007346200	BIKANER	Lunkaransar	MANARIA	Dug	73.77	28.76	0.7	54.41	49.14	48.6	48.34	48.73	47.58	47.90	46.94	45.75	-1.56	-0.70	-1.40	-2.98
W28020607229300	BIKANER	Kolayat	MANKASAR	Dug	72.49	28.04	1.5	19.46	12.03	11.81	11.83	11.84	13.02	14.40	13.50	11.88	0.99	2.59	1.67	0.04
W28530507317150	BIKANER	Lunkaransar	RANER	Dug	73.29	28.88	0.4	47.6	13.67	14.27	13.97	14.04	14.10	13.97	14.10	13.13	0.43	-0.30	0.13	-0.91
W28420007353000	BIKANER	Lunkaransar	Sangrew	PZ	73.88	28.7	1	153	25.79	24.78	24.66	24.58	24.12	24.65	20.11	22.60	-1.67	-0.13	-4.55	-1.98
W28353007311300	BIKANER	Bikaner	SATTASAR	Dug	73.19	28.59	0.9	57.91	29.87	29.72	29.6	29.53	29.89	30.74	29.91	31.31	0.02	1.02	0.31	1.78
W25160007545000	BUNDI	Talera	BALLOP	Dug	75.75	25.27	1	6		1.287	1.891	1.774	0.00	3.90	2.76	3.15		2.61	0.87	1.38
W25310007610000	BUNDI	Keshorai Patan	Dahi Khera	Dug	76.17	25.52	0.6	7.38	5.28				6.36		0.00	0.00	1.08			
W25281507552000	BUNDI	Bundi	DELUNDA	Dug	75.87	25.47	0.6	17.68	11.45	7.981	9.072	9.783	11.12	12.22	11.11	11.64	-0.33	4.24	2.04	1.86
W25323007559450	BUNDI	Keshorai Patan	GAINDOLI	Dug	76	25.54	1	10.72	6.619	1.49	3.465	4.472	4.78	3.25	4.60	5.20	-1.84	1.76	1.14	0.73
W25232807604250	BUNDI	Keshorai Patan	KAPREN	Dug	76.07	25.39	0.6	6.71	2.834	1.448	1.682	1.724	1.88	2.35	1.81	3.00	-0.95	0.90	0.13	1.28
W25190807555500	BUNDI	Keshorai Patan	KESHORAIPTAN	Dug	75.93	25.32	0.5	3.96	2.244	1.073	1.532	1.232	2.96	3.10	2.73	2.01	0.72	2.03	1.20	0.78
W25400007611000	BUNDI	Keshorai Patan	LAKHERI	Dug	76.18	25.67	1.5	3.95	2.363	0.509	1.159	1.094	0.31	4.45	3.18	3.35	-2.05	3.94	2.02	2.26
W25243007553150	BUNDI	Keshorai Patan	MAIJA	Dug	75.89	25.41	1.1	10.7	2.19	0.63	0.767	0.636	2.39	1.67	0.55	0.85	0.20	1.04	-0.22	0.21
W25294007547240	BUNDI	Bundi	RAJWAS	Dug	75.79	25.49	0.5	7.5		1.41	2.559	2.837	0.00	3.90	4.64	4.49		2.49	2.08	1.65
W25240007533300	BUNDI	Bundi	RAMNAGAR (JATAN)	Dug	75.56	25.4	0.8	15.23	7.571	1.641	2.754	5.054	2.20	2.55	6.79	7.14	-5.37	0.91	4.04	2.09
W25261407530550	BUNDI	Hindoli	SATUR	Dug	75.52	25.44	0	15	9.212	5.171	5.654	5.54	7.62	6.30	7.54	7.60	-1.59	1.13	1.89	2.06
W24450007411570	CHITTAURGARH	Bhopalsagar	AKOLA	Dug	74.2	24.75	0.2	16	10.52	7.083	7.117	7.715	10.42	7.44	7.66	9.12	-0.10	0.36	0.54	1.41
W24433607427000	CHITTAURGARH	Bhadesar	BANSEN	Dug	74.45	24.73	0.3	28	20.12	10.83	11.04	12.94	23.45	8.30	11.00	20.03	3.33	-2.53	-0.04	7.09

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W24510007435200	CHITTAURGARH	Chittaurgarh	Bojunda	PZ	74.59	24.85	0.6	155	21.09	14.3	13.97	13.94	17.10	6.68	13.06	15.11	-3.99	-7.62	-0.91	1.18
W25063007450000	CHITTAURGARH	Begun	Dugar	PZ	74.83	25.11	1	150	3.979	2.077		3.369	2.34	5.20	0.00	0.75	-1.64	3.12		-2.62
W24164807430540	CHITTAURGARH	Bari Sadari	KALAKHET	Dug	74.52	24.28	0.5	25.4	17.58				19.10		0.00	0.00	1.52			
W24514007418300	CHITTAURGARH	Kapasan	KAPASAN1	Dug	74.31	24.86	0.4	20.78	5.632	5.213	4.028	4.033	7.50	7.52	8.51	8.57	1.87	2.31	4.48	4.54
W25021007429300	CHITTAURGARH	Gangrar	KHARKHANDA	Dug	74.49	25.04	0.5	25	17.29	11.8	10.77	13.84	16.39	19.27	20.49	19.56	-0.90	7.47	9.72	5.72
W24212607421130	CHITTAURGARH	Dungla	Mahuda	Dug	74.35	24.36	0.5	18		5.485			0.00	4.30	0.00	0.00		-1.19		
W24542007438400	CHITTAURGARH	Chittaurgarh	MANPURA2	Dug	74.64	24.91	0.3	18	10.59	6.365	6.804	8.793	11.12	6.20	10.55	10.53	0.53	-0.17	3.75	1.74
W25044007510000	CHITTAURGARH	Begun	MENAL	Dug	75.17	25.08	0.6	6.85	2.443	1.418	1.99	1.922	1.55	1.02	0.85	1.55	-0.89	-0.40	-1.14	-0.37
W24523007416000	CHITTAURGARH	Kapasan	MUNGANA	Dug	74.27	24.88	1.1	24	14.18		7.129	9.027	20.77		13.87	13.87	6.60		6.74	4.84
W24570007441060	CHITTAURGARH	Chittaurgarh	NAGARI1	Dug	74.69	24.95	0.1	17.75	14.09	6.151	6.13	9.088	12.90	3.20	11.90	9.15	-1.19	-2.95	5.77	0.06
W25081107453150	CHITTAURGARH	Begun	PARSOLI	Dug	74.89	25.14	1.7	25	13.18	5.658	4.389	5.952	6.60	6.12	4.96	7.20	-6.58	0.46	0.57	1.25
W24563007431100	CHITTAURGARH	Chittaurgarh	PUROHITOKASAVAT	Dug	74.52	24.94	0.7	31			21.03		0.00		29.23	0.00			8.20	
W25040007421450	CHITTAURGARH	Rashmi	RASHMI1	Dug	74.36	25.07	1.6	12.5	7.758	5.556	5.624	6.217	8.00	5.20	5.47	5.64	0.24	-0.36	-0.15	-0.58
W24560007535300	CHITTAURGARH	Bhainsrogarh	RAWATBHATA	Dug	75.59	24.93	1.4	9.95	1.186	0.784	0.507	0.712	1.35	1.48	1.03	0.50	0.16	0.70	0.52	-0.21
W28343707430160	CHURU	Sardar Sahar	Aspalsar	Dug	74.5	28.58	2.5	50	44.19	42.37	43.72	43.81	43.61	45.95	43.50	42.94	-0.58	3.58	-0.22	-0.87
W27440007407000	CHURU	Sujjangarh	BAMBOO	Dug	74.12	27.73	1	80	64.83	64.5	65.47	64.61	65.90	66.80	65.78	63.87	1.07	2.30	0.31	-0.74
W28453707501380	CHURU	Taranagar	BHALAUTIBBA	Dug	75.03	28.76	2	18.01	12.47	11.93	12.4	12.59	12.16	13.58	12.23	12.32	-0.31	1.65	-0.17	-0.27
W27582007432300	CHURU	Ratangarh	BHOJASAR	Dug	74.54	27.97	1.5	35	29.9	29.77	29.23	29.54	29.18	30.55	29.52	27.75	-0.72	0.78	0.29	-1.79
W27501907417000	CHURU	Sujjangarh	BIDASAR	Dug	74.28	27.84	2.4	62.56	6.887	6.531	5.585	8.904	9.86	8.55	7.56	4.17	2.97	2.02	1.98	-4.73
W28401007514000	CHURU	Rajgarh	DADREWA	Dug	75.23	28.67	3	26	13.1	11.22	12.23	12.94	12.31	18.75	15.81	15.82	-0.79	7.53	3.58	2.88
W28503007454300	CHURU	Taranagar	HIRAWAS	Dug	74.91	28.84	1.8	15.2	9.075	8.006	8.702	9.1	8.10	9.08	7.30	7.31	-0.98	1.07	-1.40	-1.79
W28281507504450	CHURU	Churu	DUDWA KHARA	PZ	75.08	28.47	1.8	92.5		19.44	19.26	19.3	0.00	21.21	19.43	19.47		1.77	0.17	0.17
W27441507425070	CHURU	Sujjangarh	GULERIYA	Dug	74.42	27.74	2	18	9.528	9.344	9.059	9.447	9.97	11.80	9.90	7.57	0.44	2.46	0.84	-1.88
W28320007526200	CHURU	Rajgarh	HARPALU KHUSALA	PZ	75.44	28.53	1	114.5	39.67	39.4	39.23	39.17	38.75	38.92	38.80	38.83	-0.92	-0.48	-0.43	-0.34
W27550007441000	CHURU	Ratangarh	KANWARI	PZ	74.68	27.92	1	52.5	27.94	27.8	27.68	28.32	45.98	28.78	27.91	26.21	18.05	0.98	0.23	-2.11
W28245007415100	CHURU	Sardar Sahar	KHUNDIA	Dug	74.25	28.41	2.5	57.5	54.12	52.77	52.99	53.28	53.35	56.05	53.57	53.51	-0.77	3.28	0.58	0.23
W28003007436550	CHURU	Ratangarh	LOHA	Dug	74.62	28.01	1.6	50	28.96	29.37	28.64	29.37	29.76	31.40	29.96	26.96	0.80	2.03	1.32	-2.41
W28301507444150	CHURU	Sardar Sahar	MELUSAR	Dug	74.74	28.5	2.9	48	27.28	26.71	24.58	24.01	23.53	26.16	23.08	23.23	-3.75	-0.55	-1.50	-0.78
W28121507431500	CHURU	Ratangarh	MELUSAR1	PZ	74.53	28.2	1	70	42.3	41.79	42.43	43.66	43.20	44.40	43.56	43.71	0.90	2.61	1.13	0.05
W28380607518000	CHURU	Rajgarh	NANGLI	Dug	75.3	28.64	1	30.66	24.69	24.63	24.67	24.9	24.20	25.05	24.00	24.20	-0.49	0.43	-0.67	-0.70
W28280007528200	CHURU	Rajgarh	NEEMA	PZ	75.47	28.47	1.7	115		49.97	50.4	51.95	0.00	54.00	52.98	53.01		4.03	2.58	1.06
	CHURU	Ratangarh	Perihara	Dug	74.56	27.92	0	27.2	21.61	20.88	21.18	20.73	20.60	21.06	21.50	19.87	-1.01	0.18	0.32	-0.86
W28021507428350	CHURU	Ratangarh	RAJALDESAR	PZ	74.48	28.04	1	68.9		48.7	47.75	48.91	0.00	49.68	48.65	47.70		0.98	0.90	-1.21
W28380007522300	CHURU	Rajgarh	RAJGARH1	Dug	75.38	28.63	2	28	23.2	21.36	22.53	22.98	22.51	24.18	22.71	22.77	-0.69	2.82	0.19	-0.21
W28280007451450	CHURU	Churu	RAMPURA	Dug	74.86	28.47	1.8	28.16	20.01	19.79	19.41	19.79	18.56	20.27	18.36	18.51	-1.45	0.48	-1.05	-1.28
W28000007439240	CHURU	Ratangarh	Sangasar	PZ	74.66	28	1	44.7			29.87	29.89	0.00		29.98	28.94			0.11	-0.95
W28262007429090	CHURU	Sardar Sahar	SARDARSHAHAR	PZ	74.49	28.44	1.4	76	38.79	37.6	38.72	39.16	35.33	36.65	35.35	35.40	-3.46	-0.95	-3.37	-3.76
W28523007450300	CHURU	Taranagar	SHAWA	Dug	74.84	28.88	1.3	29.8	14.91	13.49	13.71	14.18	14.30	16.30	15.00	14.99	-0.61	2.81	1.29	0.81
W28260007507500	CHURU	Churu	SIRSALA	Dug	75.13	28.43	1.1	31.69	27.03	28.53	28.28	29.89	29.71	30.75	29.66	29.62	2.69	2.22	1.38	-0.27
W28035807445140	CHURU	Ratangarh	TIDIYASAR	Dug	74.75	28.07	1.6	50	43.4	42.45	43.44	44.55	45.38	46.85	39.75	44.01	1.98	4.41	-3.69	-0.54
W28040007444000	CHURU	Ratangarh	TIDIYASAR Pz	PZ	74.73	28.07	0.9	111.5	40.11		39.98	40.37	46.13		39.24	38.10	6.02		-0.74	-2.27
W26482607633170	DAUSA	Sikrai	Bairaonda	PZ	76.55	26.81	0	87	21.53	19.31	20.84	21.53	19.43	19.40	19.50	20.86	-2.10	0.09	-1.34	-0.67
W26485407617170	DAUSA	Dausa	Baniyana	PZ	76.29	26.82	0	74	13.21		11.2	11.94	12.34		11.85	12.15	-0.87		0.65	0.21
W26583007617300	DAUSA	Dausa	BAPI	Dug	76.29	26.98	0.8	20		8.2	9.301	10.11	0.00	12.30	14.92	15.07		4.10	5.62	4.96

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W26585007617000	DAUSA	Dausa	BAPI_Pz	PZ	76.28	26.98	1	91.5		9.652	10.98	11.75	0.00	14.90	15.60	16.40		5.25	4.62	4.65
W27093407635000	DAUSA	Bandikui	Baswa1	PZ	76.58	27.16	1	125.4	52.7	47.34	49.02	51.01	70.07	63.05	66.70	68.50	17.37	15.71	17.68	17.49
W26520407624000	DAUSA	Dausa	BHANDAREJ	Dug	76.4	26.87	0.6	31		22.37	22.8	24.67	0.00	26.78	26.40	26.18		4.41	3.60	1.51
W26534507619300	DAUSA	Dausa	Dausa	PZ	76.33	26.9	0.9	125.5	16.57	13.85	17.12	17.23	14.22	12.75	17.31	17.63	-2.35	-1.10	0.19	0.40
W26583007657200	DAUSA	Mahua	Ghazipur-Pz	PZ	76.96	26.98	1	81.4	18.41	15.08	14.81	15.46	15.61	15.90	15.40	16.90	-2.80	0.82	0.59	1.44
W26540007702000	DAUSA	Mahua	Higetawari Dhani	Dug	77.03	26.9	0.2	22	11.88	10.68	11.08	10.1	7.26	6.70	13.95	16.15	-4.62	-3.98	2.87	6.05
W26580007620000	DAUSA	Dausa	Jasuta	Dug	76.33	26.97	1.1	18	14.22	10.27	11.12	12.64	14.25	14.30	13.75	15.60	0.03	4.03	2.63	2.96
W26590007622480	DAUSA	Dausa	Kalipahari	PZ	76.38	26.98	1	60	29.62	28.77	29.03	29.74	32.89	33.50	34.40	31.85	3.27	4.73	5.37	2.11
W26573907617240	DAUSA	Dausa	Khuri	PZ	76.29	26.96	0	78	29.31	27.73	26.65	27.76	28.30	27.90	29.00	30.02	-1.01	0.17	2.35	2.26
W26311207615220	DAUSA	Lalsot	Lakhanpur	Dug	76.26	26.52	0	15		5.88	7.913		0.00	9.80	12.10	0.00		3.92	4.19	
W26570007644000	DAUSA	Sikrai	LANGRA BALAJI	PZ	76.73	26.95	1	75	45		43.95	45.63	58.45		58.60	59.75	13.45		14.65	14.12
W26470007613000	DAUSA	Dausa	LAWAN1	PZ	76.22	26.78	1	44	36.09	40.87	41.84	40.03	34.74	33.85	35.10	35.15	-1.35	-7.02	-6.74	-4.88
W26433107627070	DAUSA	Dausa	SAR_Pz	EW	76.45	26.73	0.5	200	27.41		25.35	24.11	24.20		15.60	19.55	-3.21		-9.75	-4.56
W27055007647120	DAUSA	Bandikui	Sodan Ka Bas	PZ	76.79	27.1	1	67	38.99	37.7	37.88	38.92	42.85	44.15	47.80	44.00	3.86	6.45	9.92	5.08
W26550007701000	DAUSA	Mahua	Talchidi	PZ	77.02	26.92	1	56			18.82	18.24	0.00		9.10	9.03			-9.72	-9.21
W26385407748070	DHAULPUR	Dhaulpur	AATHMEEL	Dug	77.8	26.65	0.4	20.72	11.6	5.824	6.36	7.807	17.08	4.05	3.57	7.32	5.48	-1.77	-2.79	-0.49
W26361807728230	DHAULPUR	Baseri	ANGAI	Dug	77.47	26.61	1	21.24	9.741	5.841	5.086	6.584	10.87	3.00	3.17	6.95	1.13	-2.84	-1.92	0.37
W26534607755020	DHAULPUR	Dhaulpur	BARETHA KALAN	PZ	77.92	26.9	1	82.66	27.61	22.41	27.68	29.91	23.02	22.70	26.10	28.23	-4.59	0.29	-1.58	-1.68
W26391707736210	DHAULPUR	Bari	Bari_Pz	PZ	77.61	26.65	1	60		13.47			0.00	13.05	0.00	0.00		-0.42		
W26375807741260	DHAULPUR	Bari	Chhavri Ka Pura	PZ	77.69	26.63	1	60		6.373			0.00	3.70	0.00	0.00		-2.67		
W26420007753300	DHAULPUR	Dhaulpur	Dhaulpur	Dug	77.89	26.7	0.4	21.02		14.31	13.92	13.71	0.00	10.95	11.10	10.75		-3.36	-2.82	-2.96
W26412607753280	DHAULPUR	Dhaulpur	Dhaulpur1	PZ	77.89	26.69	0	31.22	11.43	11.81	11.45	11.86	14.58	10.50	9.00	9.00	3.15	-1.31	-2.45	-2.86
W26344307741260	DHAULPUR	Bari	GAJPURA	Dug	77.69	26.58	1	14	7.174	4.654	5.592	5.662	4.43	4.05	2.50	1.70	-2.74	-0.60	-3.09	-3.96
W26513007743000	DHAULPUR	Dhaulpur	KANTHRI	Dug	77.72	26.86	0.6	8	5.429	4.907	4.771	4.885	3.35	3.15	3.25	2.40	-2.08	-1.76	-1.52	-2.49
W26450507748400	DHAULPUR	Dhaulpur	Karimpur	PZ	77.81	26.75	0	55	27.78	26.47	28.15	28.49	16.93	17.05	17.10	17.38	-10.85	-9.42	-11.05	-11.11
W26490007741100	DHAULPUR	Baseri	Lebudapura	PZ	77.69	26.82	1	15		3.076	2.82	3.39	0.00	3.05	2.35	1.10		-0.03	-0.47	-2.29
W26490007757300	DHAULPUR	Rajakhera	Mangraul	Dug	77.96	26.82	0	38	29.63	28.56	28.98	30.51	34.47	34.60	34.95	33.96	4.84	6.04	5.97	3.46
W26312007723150	DHAULPUR	Baseri	NAKATPURA	Dug	77.39	26.52	0.5	11.45	7.781	3.848	4.26	4.645	6.95	2.35	2.50	2.65	-0.83	-1.50	-1.76	-2.00
W26491807744470	DHAULPUR	Dhaulpur	Saipau	Dug	77.75	26.82	0.5	20	11.59	12.35	12.16	11.82	11.18	18.25	9.65	10.08	-0.41	5.91	-2.51	-1.74
W26451807735500	DHAULPUR	Baseri	SALEMPUR	PZ	77.6	26.76	1	28.5	7.706	8.284	9.389	6.675	5.28	6.18	5.25	6.05	-2.43	-2.10	-4.14	-0.63
W26560607808150	DHAULPUR	Rajakhera	SIKRONDA	PZ	78.14	26.94	1	122.7	32.22	29.41	31.35	32.32	38.80	34.10	40.65	39.70	6.58	4.69	9.31	7.38
W23451407350520	DUNGARPUR	Dungarpur	Anteree	Dug	73.85	23.75	0.4	5.71	4.417	1.789	2.411	2.293	2.97	1.20	3.87	4.67	-1.45	-0.59	1.46	2.38
W23573007404450	DUNGARPUR	Aspur	ASPUR1	Dug	74.08	23.96	0	13	5.315	2.867	4.244	4.972	3.70	1.20	1.80	10.10	-1.62	-1.67	-2.44	5.13
W23542107404150	DUNGARPUR	Aspur	BARODA	Dug	74.07	23.91	0.7	10.06	3.303	1.172	1.84	2.016	3.56	1.40	2.76	3.56	0.26	0.23	0.92	1.54
W23371207405000	DUNGARPUR	Sagwara	BHILURA	Dug	74.08	23.62	1.5	11.48	6.712	2.29	3.039	3.501	7.08	4.90	2.58	5.18	0.37	2.61	-0.46	1.68
W23340007358000	DUNGARPUR	Simalwara	Chitri	PZ	73.97	23.57	1	86.7	10.13	3.292	3.137	5.339	8.10	5.10	4.72	5.77	-2.03	1.81	1.58	0.43
W23500007343150	DUNGARPUR	Dungarpur	Dungarpur1	Dug	73.72	23.83	1.1	16.01	8.117	4.128	4.411	4.658	8.45	7.20	8.35	9.35	0.33	3.07	3.94	4.69
W23413207343280	DUNGARPUR	Bichhiwara	GORADA	Dug	73.72	23.69	0.3	9	7.863	2.56	3.68		8.17	6.40	7.02	0.00	0.31	3.84	3.34	
W23531907354030	DUNGARPUR	Dungarpur	HATHAI	Dug	73.9	23.89	0.8	9.2	6.509	1.709	2.502	2.89	8.43	7.40	3.83	5.43	1.92	5.69	1.33	2.54
	DUNGARPUR	Aspur	KABJA	PZ	74.07	23.85	1	92.1	3.945	1.329	1.958	2.458	4.30	2.30	3.10	3.54	0.36	0.97	1.14	1.08
W23490007334000	DUNGARPUR	Bichhiwara	KANABA	Dug	73.57	23.82	0.5	11.2	8.295	2.642	3.217	4.434	6.80	7.10	6.40	7.20	-1.50	4.46	3.18	2.77
W23510007346450	DUNGARPUR	Dungarpur	MANPUR2	Dug	73.78	23.85	0.7	8.59		1.78			0.00	9.10	0.00	0.00		7.32		
W23410007357300	DUNGARPUR	Sagwara	NANDOR	Dug	73.96	23.68	0.5	11.5	7.234	2.299	2.624	4.023	3.30	2.30	3.00	9.50	-3.93	0.00	0.38	5.48
W23503007334270	DUNGARPUR	Bichhiwara	NAVAL SHYAM	PZ	73.57	23.84	0.7	120.4	12.44	3.251		5.581	3.44	3.10	0.00	5.84	-9.00	-0.15		0.26

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24
W23500007341000	DUNGARPUR	Bichhiwara	NAYADERA	Dug	73.68	23.83	0.7	15	9.17	3.69	3.71	6.268	9.03	8.40	9.44	10.73	-0.14	4.71	5.73	4.46
W23425707402300	DUNGARPUR	Sagwara	NAYAGAON1	Dug	74.04	23.72	0.5	9.9		2.848	3.226	3.876	0.00	9.40	6.90	9.05		6.55	3.67	5.17
W23314507345450	DUNGARPUR	Simalwara	PEETH	Dug	73.76	23.53	0.2	12.23	10.52	3.181	2.92	4.886	9.33	5.10	7.63	6.73	-1.19	1.92	4.71	1.84
W23553007358000	DUNGARPUR	Aspur	Ramgarh2	Dug	73.97	23.93	1	20	8.26	3.841	4.734	7.265	8.20	6.70	4.70	8.10	-0.06	2.86	-0.03	0.84
W23512007410480	DUNGARPUR	Aspur	SABLA	Dug	74.18	23.86	0.9	11.51	5.845	1.896	2.792	3.526	6.31	5.30	3.51	4.01	0.47	3.40	0.72	0.48
W23450007401410	DUNGARPUR	Sagwara	Sagwara	Dug	74.03	23.75	1	150	8.743	4.652	4.908	5.783	4.70	5.30	4.95	4.30	-4.04	0.65	0.04	-1.48
W23301907400570	DUNGARPUR	Simalwara	Ubli	PZ	74.02	23.51	0	70	20.92	11.42		13.36	21.80	7.90	0.00	15.50	0.88	-3.52		2.14
W29112607313080	GANGANAGAR	Anupgarh	ANUPGARH1	Dug	73.22	29.19	2	28.3	15.16	14.38	14.79		17.75	18.77	16.85	0.00	2.59	4.39	2.06	
W29183007313450	GANGANAGAR	Anupgarh	BANDA COLONY	PZ	73.23	29.31	0.8	100	9.477	8.563	10.24	9.511	10.61	11.41	10.63	10.68	1.13	2.85	0.39	1.17
W29020007336180	GANGANAGAR	Suratgarh	BHOPALPURA	Dug	73.61	29.03	1.8	36.25	3.072	2.229	2.608	2.761	2.71	4.24	2.59	2.57	-0.36	2.01	-0.02	-0.19
W29380007346000	GANGANAGAR	Padampur	BINJBALIA	Dug	73.77	29.63	1	27.75	14.05	13.68	13.73	14.02	13.74	15.17	14.11	14.19	-0.31	1.49	0.38	0.17
W29070007355100	GANGANAGAR	Suratgarh	Birdhwal1	Dug	73.92	29.12	1.2	50.85	40.57	39.79	40.09	40.19	38.26	39.37	38.02	38.25	-2.31	-0.42	-2.07	-1.94
W29493007343450	GANGANAGAR	Ganganagar	CHUNAWAD	Dug	73.73	29.83	1.2	47.77	12.03	10.98	10.74	10.76	10.89	9.40	8.27	8.33	-1.14	-1.58	-2.47	-2.43
W29293007337450	GANGANAGAR	Raisingh Nagar	DABLA	Dug	73.63	29.49	1.5	31.47			9.581	10.25	0.00		7.93	7.91			-1.65	-2.34
W29433007335450	GANGANAGAR	Padampur	DELWAN	Dug	73.6	29.73	1.4	24.15	10.26	8.962	9.95	9.932	7.40	9.14	9.05	9.07	-2.86	0.18	-0.90	-0.86
W29380007327000	GANGANAGAR	Raisingh Nagar	GAJSINGHPURA	Dug	73.45	29.63	0.9	21.12	8.678	7.978	7.82	7.807	7.36	8.15	6.72	6.81	-1.32	0.17	-1.10	-1.00
W29444507354000	GANGANAGAR	Sadul Shahar	GANESHGARH	Dug	73.9	29.75	1.5	53.52	16.47	14.74	16.11	16.15	15.72	15.87	12.44	14.67	-0.75	1.13	-3.67	-1.48
W29354507337000	GANGANAGAR	Padampur	GANGUWALA	Dug	73.62	29.6	0.9	31.1	11.09	9.553	10.1	10.97	12.20	15.74	11.90	11.50	1.11	6.19	1.81	0.53
W29020007326000	GANGANAGAR	Anupgarh	GOMANWALI	Dug	73.43	29.03	1.6	23.4	8.109	6.549	7.03	6.865	5.90	7.80	6.25	21.80	-2.21	1.25	-0.78	14.94
W29074507347150	GANGANAGAR	Suratgarh	HARISINGHPURA	Dug	73.79	29.13	1.7	47.35	19.04	18.32	18.76	18.96	17.85	19.80	16.56	16.62	-1.19	1.48	-2.20	-2.34
W29304507337000	GANGANAGAR	Raisingh Nagar	JAGATSINGHWALA	Dug	73.62	29.51	2.1	47.93	10.61	9.909	10.25	10.37	10.06	12.10	10.10	10.14	-0.55	2.19	-0.15	-0.23
W29211507338000	GANGANAGAR	Anupgarh	JAITSAR	Dug	73.63	29.35	0.7	38.3	6.984	6.168	6.133	6.599	7.40	8.18	7.47	4.31	0.42	2.01	1.34	-2.29
W29211507338000	GANGANAGAR	Anupgarh	Jaitisar	PZ	73.69	29.34	1	84	7.338	6.377	6.728	6.739	7.36	8.18	7.47	4.31	0.02	1.80	0.74	-2.43
W29490007327000	GANGANAGAR	Karanpur	KARANPUR1	Dug	73.45	29.82	0.5	20.12		5.043	5.613	4.889	0.00	4.45	4.05	4.04		-0.59	-1.56	-0.85
W29050007322000	GANGANAGAR	Anupgarh	KHAL	Dug	73.37	29.08	1.2	33	8.472	7.464	8.203	8.349	8.97	9.54	8.74	8.75	0.50	2.08	0.54	0.40
W29504507414300	GANGANAGAR	Sangaria	KHERUWALA	Dug	74.24	29.85	1.1	54.93	22.64	20.1	20.16	20.19	19.08	21.40	5.97	6.05	-3.56	1.30	-14.19	-14.14
W29512007359150	GANGANAGAR	Sadul Shahar	Lalgarh	PZ	73.99	29.86	0.8	198	18.84		17.15	19.28	13.04		16.26	16.31	-5.80		-0.89	-2.97
W29503007401200	GANGANAGAR	Sadul Shahar	LALGARH JATAN	Dug	74.02	29.84	1.8	30.2	18.85	18.04		18.24	17.65	17.02	0.00	18.42	-1.20	-1.02		0.18
W29060007343000	GANGANAGAR	Suratgarh	LALGARIYA	Dug	73.72	29.1	0.4	48.75	24.75	23.81	26.41	24.66	23.88	23.74	23.26	23.27	-0.87	-0.07	-3.15	-1.39
W29311507335000	GANGANAGAR	Raisingh Nagar	MUKLAWA	Dug	73.58	29.52	2	42.98	11.15	9.749	10.07	10.55	10.03	11.90	9.98	10.13	-1.12	2.15	-0.08	-0.42
W29405807351300	GANGANAGAR	Padampur	Narsinghpur	Dug	73.86	29.68	1.5	28.3	17.92	17.13	17.19	17.5	17.43	18.94	18.70	17.50	-0.49	1.81	1.51	0.00
W29030007351150	GANGANAGAR	Suratgarh	PIPASAR	Dug	73.85	29.05	0.9	58.28	38.77	38.59	38.39	38.61	38.68	40.70	39.46	38.93	-0.09	2.11	1.08	0.32
W29145407354000	GANGANAGAR	Suratgarh	PIPERAN	Dug	73.9	29.25	1.7	40.15	7.505	6.768	7.341	7.499	8.65	10.40	8.77	9.28	1.15	3.63	1.43	1.78
W29323007327000	GANGANAGAR	Raisingh Nagar	RAISINGHNAGAR	Dug	73.45	29.54	0.5	32.1	11.06	10.36	10.23	10.49	9.93	10.10	8.70	9.13	-1.13	-0.26	-1.53	-1.36
W29100007322300	GANGANAGAR	Anupgarh	RAMSINGHPURA	Dug	73.38	29.17	0.4	30.89	15.26	14.7	15.89	15.05	15.17	15.66	15.31	15.29	-0.09	0.96	-0.57	0.24
W29110007357000	GANGANAGAR	Suratgarh	RAYANWALI	Dug	73.95	29.18	2	53.51	19.94	17.64	17.77	18.55	18.57	20.56	19.01	19.05	-1.37	2.92	1.25	0.50
W29110607357030	GANGANAGAR	Suratgarh	Rayanwali Deep	PZ	73.95	29.19	1	170	17.21	17.34	16.96	17.12	17.45	18.56	17.56	17.58	0.24	1.22	0.60	0.46
W29110607357030	GANGANAGAR	Suratgarh	Rayanwali Shallow	PZ	73.95	29.19	1	170	15.64	15.58	16.86	15.81	17.19	18.26	17.26	17.26	1.55	2.68	0.40	1.45
W29474507326450	GANGANAGAR	Karanpur	RUPANAGAR	Dug	73.45	29.8	1.2	13.45	5.943	5.042	5.274	5.29	4.31	3.28	3.13	3.18	-1.63	-1.76	-2.14	-2.11
W29170007410150	GANGANAGAR	Pilibanga	SARDARPURA	Dug	74.17	29.28	2.5	37.15	6.919	5.628	7.499	7.551	6.97	9.32	6.90	7.37	0.05	3.69	-0.60	-0.18
W29475507405220	GANGANAGAR	Sadul Shahar	Sunderpura_DW	Dug	74.09	29.8	0	45	24.92	23.96	24.38	24.65	23.80	24.85	24.75	24.92	-1.12	0.89	0.37	0.27
W29414507355000	GANGANAGAR	Sadul Shahar	SURANWALI	Dug	73.92	29.7	2.1	37.3	18.33	17.01	16.43	17.74	18.04	19.42	18.90	18.20	-0.29	2.41	2.47	0.46
W29280007356000	GANGANAGAR	Pilibanga	SURATGARH	PZ	73.93	29.47	0.5	90.11	7.643	7.529	7.909	7.556	8.95	9.38	8.90	9.10	1.31	1.85	0.99	1.54
W29483007344000	GANGANAGAR	Ganganagar	TATARSAR	Dug	73.73	29.81	0.8	50.76	12.91	12.47		14.26	11.12	12.24	0.00	11.29	-1.79	-0.23		-2.97

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W29523007428000	HANUMANGARH	Sangaria	Bhagatpura-Pz	PZ	74.47	29.88	1	200	13.42	12.53	12.81	12.94	13.03	13.90	12.93	12.90	-0.39	1.38	0.12	-0.04
W29140007445000	HANUMANGARH	Nohar	BHUKARKA	Dug	74.75	29.23	0.5	34	18.2	16.37	18.04	18.51	16.80	12.86	17.62	12.68	-1.40	-3.51	-0.42	-5.83
W29043007418000	HANUMANGARH	Rawatsar	BIRAMSAR	Dug	74.3	29.08	1.3	48.2		23.19	23.84	24	0.00	23.95	22.68	30.14		0.76	-1.16	6.14
W28520007416400	HANUMANGARH	Rawatsar	BISRASAR	Dug	74.28	28.87	1.8	50.15	45.11	39.47	44.37	44.63	45.07	39.32	38.83	44.25	-0.04	-0.15	-5.54	-0.38
W29501507424350	HANUMANGARH	Sangaria	BOLANWALI	Dug	74.41	29.84	0.8	19	15.35	15.06	15.27	15.38	14.29	14.90	14.07	14.20	-1.06	-0.16	-1.20	-1.18
W29415007417400	HANUMANGARH	Hanumangarh	Chak Sampatnagar2	PZ	74.29	29.7	1	198.9	23.01	23.35	22.31	23.16	26.71	27.87	26.85	26.87	3.70	4.52	4.54	3.71
W29110007519300	HANUMANGARH	Bhadra	CHHANI BARI	Dug	75.33	29.18	1.4	19.95	12.65	11.04			10.45	11.68	0.00	0.00	-2.20	0.64		
W29213207435550	HANUMANGARH	Tibi	CHISTIAN	PZ	74.6	29.36	0.5	200	31.54	32.54	31.85	32.41	35.14	35.25	34.75	34.79	3.60	2.71	2.90	2.38
W29453007416000	HANUMANGARH	Hanumangarh	DHOLIPAL	Dug	74.27	29.76	2.2	52.83	23.17	19.95	22.14	22.04	23.93	26.05	23.94	24.02	0.76	6.10	1.80	1.98
W28543007408000	HANUMANGARH	Rawatsar	DUDHAL	Dug	74.13	28.91	1.4	55		47.47	48.15	48.01	0.00	52.76	51.45	51.49		5.29	3.30	3.48
W29005007505500	HANUMANGARH	Bhadra	DUNGRANA	Dug	75.1	29.01	0	40	13.3	12.05	12.75	12.98	12.15	12.40	12.39	12.36	-1.15	0.35	-0.36	-0.62
W29130007432000	HANUMANGARH	Rawatsar	GANDEHALI	Dug	74.53	29.22	0.9	28.38	5.28	3.219	3.743	4.364	5.00	6.58	5.67	5.90	-0.28	3.36	1.93	1.54
W29380007403360	HANUMANGARH	Hanumangarh	Goluwala	Dug	74.06	29.63	1.3	30.7	28.73				29.74		0.00	0.00	1.02			
W29370007417000	HANUMANGARH	Hanumangarh	Hanumangarh Rau	PZ	74.28	29.62	1	186.7	22.22	21.39	21.35	21.98	24.50	25.08	24.12	24.48	2.28	3.69	2.77	2.50
W29283007407370	HANUMANGARH	Pilibanga	Kalibanga-Pz	PZ	74.13	29.48	1.4	201	25.04	23.54	23.59	24.47	25.66	27.53	26.59	26.57	0.62	3.99	3.00	2.10
W29334007420000	HANUMANGARH	Hanumangarh	KOHLA	Dug	74.33	29.56	1.2	33.85	21.33	19.31	20.14	21.04	22.31	23.45	22.37	22.76	0.98	4.14	2.23	1.72
W29334507358150	HANUMANGARH	Pilibanga	LAKHASAR1	Dug	73.97	29.56	1.6	48.6	20.3	19.8	20.49	20.93	23.71	25.40	23.77	23.92	3.41	5.60	3.28	2.99
W29020007444000	HANUMANGARH	Nohar	LAKHASAR2	Dug	74.73	29.03	1.7	33.35	16.37	14.37	15.73	15.98	16.65	17.66	15.91	15.90	0.28	3.29	0.18	-0.08
W28583007417300	HANUMANGARH	Rawatsar	LAKHERAN	Dug	74.29	28.98	1	57.22	37.44	36.3	36.92	36.8	36.35	37.00	36.00	36.15	-1.09	0.70	-0.92	-0.65
W28581507502000	HANUMANGARH	Bhadra	MALSISAR	Dug	75.03	28.97	1.5	19	13.42	12.59	11.78	12.8	12.75	13.73	12.27	12.60	-0.67	1.14	0.49	-0.20
W29060007502000	HANUMANGARH	Bhadra	MUNSARI	Dug	75.03	29.1	0.9	29.08	14.84	13.91	14.17	14.26	13.18	14.78	14.42	14.38	-1.66	0.87	0.25	0.12
W29165007446000	HANUMANGARH	Nohar	NOHAR1	Dug	74.77	29.28	1.8	26.67	14.99	14.73	14.64	15	15.10	18.02	16.32	16.29	0.12	3.29	1.69	1.29
W29244507412000	HANUMANGARH	Hanumangarh	Paditawali	PZ	74.2	29.41	0.9	100	10.9			11.24	11.04		0.00	11.11	0.14			-0.13
W29410007409450	HANUMANGARH	Hanumangarh	PAKKASARNA	Dug	74.16	29.68	2.2	49.34	27.7	25.66	26.53	27.7	30.54	32.60	30.64	30.99	2.84	6.94	4.11	3.29
W29410007406000	HANUMANGARH	Hanumangarh	Pale Wali Dhani	PZ	74.1	29.68	0.7	100	25.52	25.23	23.08	25.74	26.18	26.68	26.05	26.12	0.66	1.45	2.97	0.38
W28550007412000	HANUMANGARH	Rawatsar	PALLU	Dug	74.2	28.92	0.9	47.5	43.35	39.98	42.94	42.98	43.50	44.18	43.20	43.70	0.15	4.20	0.26	0.72
W29244507412000	HANUMANGARH	Hanumangarh	PANDITAWALI	Dug	74.2	29.41	1.8	45.01	8.876	7.811	8.706	8.958	10.20	11.90	10.10	10.12	1.32	4.09	1.39	1.16
W29020007417000	HANUMANGARH	Rawatsar	PURABSAR	Dug	74.28	29.03	1.6	62.35	34.97	33.55	35.08	34.38	29.96	31.25	29.77	29.84	-5.01	-2.30	-5.31	-4.54
W29150007450000	HANUMANGARH	Nohar	RAMSARA1	Dug	74.83	29.25	0.5	24.5	18.6	16.81	17.14	17.81	18.73	19.52	18.65	19.51	0.13	2.71	1.52	1.70
W29510007427000	HANUMANGARH	Sangaria	RATANPURA	Dug	74.45	29.85	1.6	50.97	7.036	2.484		7.304	0.25	0.90	0.00	0.86	-6.79	-1.58		-6.44
W29151007424500	HANUMANGARH	Rawatsar	RAWATSAR	Dug	74.41	29.25	1.4	28.78	1.737	1.298	1.669	1.624	0.45	1.47	0.05	0.07	-1.29	0.17	-1.62	-1.55
W29420007429150	HANUMANGARH	Tibi	SALEWALI	Dug	74.49	29.7	1.5	25.51	12.28	7.387	9.533	10.87	14.70	15.67	14.17	15.02	2.42	8.28	4.64	4.15
W29373007419000	HANUMANGARH	Hanumangarh	SATIPURA	Dug	74.32	29.63	2.2	33.29	25.2	24.94	25.51	25.37	29.47	32.25	30.18	30.25	4.27	7.31	4.67	4.88
W27140407534570	JAIPUR	Govindgarh	Alisar	PZ	75.58	27.23	0.8	116	60.23	58.03	59.11	58.33	63.88	62.90	66.45	65.12	3.65	4.87	7.34	6.79
W27223107549430	JAIPUR	Shahpura	Amarsar	PZ	75.83	27.38	1	120		59.9	61.46	62.26	0.00	67.07	66.45	68.56		7.17	4.99	6.31
W26590007552000	JAIPUR	Jhotwara	AMBER	Dug	75.87	26.98	1.1	13.75	11.69	8.133	9.169	9.893	9.10	8.40	10.45	11.30	-2.59	0.27	1.28	1.41
W27300507601250	JAIPUR	Viratnagar	Antella	PZ	76.02	27.5	0	55.34			30.24		30.90		30.72	0.00			0.48	
W27161507530320	JAIPUR	Govindgarh	Astikalan	PZ	75.51	27.27	0.3	96	74.1	72.44	74.15	74.02	74.90	71.94	75.02	79.20	0.80	-0.50	0.87	5.18
W26514307521460	JAIPUR	Dudu	Bandh Ke Balaji	PZ	75.36	26.86	1.2	90	43.79	41.51	42.19	41.92	50.85	51.76	41.37	42.13	7.06	10.25	-0.82	0.21
W26460007538000	JAIPUR	Sanganer	Barkabalaji	PZ	75.63	26.77	1.1	110	67.59	63.02	63.62	66.23	64.00	65.05	69.95	70.62	-3.59	2.03	6.33	4.39
W26334807541410	JAIPUR	Phagi	Bhankrota	PZ	75.69	26.56	0.7	80	69.06	63.21	62.38	64.93	64.12	62.81	59.14	59.47	-4.94	-0.40	-3.24	-5.46
W26372007536490	JAIPUR	Phagi	Bhojpura	Dug	75.61	26.62	1	13.2	4.964	5.533	4.443	4.431	2.38	3.50	2.70	1.88	-2.58	-2.03	-1.74	-2.55
W27215807557140	JAIPUR	Shahpura	Bidhara	PZ	75.95	27.37	1	119	89.26	85.4	84.37		77.20	77.50	59.03	0.00	-12.06	-7.90	-25.34	
W26444507551180	JAIPUR	Sanganer	Bilwa Pz	PZ	75.86	26.75	1	71.5	17.13	15.54	14.98	14.85	13.39	12.57	12.51	12.78	-3.74	-2.97	-2.47	-2.07

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W26550607538550	JAIPUR	Jhotwara	Bindayaka	PZ	75.65	26.92	1	112	47.89	45.91	46.61	46.54	52.20	53.11	48.98	52.90	4.32	7.20	2.37	6.36
W26491707549030	JAIPUR	Jhotwara	Budhpura_IMD	PZ	75.82	26.82	1	67	50.28	50.02	50.26	49.11	52.50	51.76	48.52	48.29	2.23	1.74	-1.74	-0.82
W26523007548550	JAIPUR	Jhotwara	CGWB Campus Jaipur	PZ	75.82	26.88	1	71.2	55.64			51.97	51.09		0.00	45.63	-4.54			-6.34
W26360007557000	JAIPUR	Chaksu	CHAKSU	Dug	75.95	26.6	0.8	18.55	14.09	12.31	13.65	13.97	12.06	11.06	10.30	17.95	-2.03	-1.25	-3.35	3.99
W26362007530450	JAIPUR	Phagi	Chakwara	Dug	75.51	26.61	0.5	18	14.83	9.409	11.21	12.73	5.17	3.28	5.90	5.50	-9.66	-6.13	-5.31	-7.23
W26362807530260	JAIPUR	Phagi	Chakwara Pz	PZ	75.51	26.61	0.9	70	8.733	7.2	6.757	7.23	4.23	3.71	1.05	1.50	-4.50	-3.49	-5.71	-5.73
W26302207539360	JAIPUR	Phagi	Chandama	Dug	75.66	26.51	0.9	17.5	10.28	4.9	5.089	6.163	4.66	3.45	4.00	1.55	-5.62	-1.45	-1.09	-4.61
W26302807539460	JAIPUR	Phagi	Chandama Kallan	PZ	75.66	26.51	0.9	73				4.204	0.00		0.00	2.65				-1.55
W26474907534380	JAIPUR	Sanganer	Chirota	PZ	75.58	26.8	1	30.5	22.37		19.46	21.14	19.62		14.92	16.20	-2.75		-4.54	-4.94
W26381707542070	JAIPUR	Phagi	Chittora	Dug	75.7	26.64	0.6	32	22	16.56	19.12	19.58	17.35	15.06	14.35	14.55	-4.65	-1.50	-4.77	-5.03
W26382707541560	JAIPUR	Phagi	Chittora Pz	PZ	75.7	26.64	0.8	76	10.95	8.166	8.566	9.66	17.30	17.63	8.40	9.76	6.35	9.46	-0.17	0.10
W26353307527000	JAIPUR	Phagi	Choru	Dug	75.45	26.59	0.8	24	10.9	6.174	7.474	7.834	2.58	1.95	3.10	12.90	-8.32	-4.22	-4.37	5.07
W26354707527000	JAIPUR	Phagi	Choru Pz	PZ	75.45	26.6	1	70	18.83	13.46			12.10	11.09	0.00	0.00	-6.73	-2.37		
W26500007534000	JAIPUR	Sanganer	Dahmi Kallan	PZ	75.57	26.83	1.1	90	49.22	47.13		49.4	63.61	65.19	0.00	64.80	14.39	18.06		15.40
W27110007604000	JAIPUR	Jamwa Ramgarh	DATAL GURJAN	PZ	76.07	27.18	1	57	32.86	33.45	31.09	31.56	37.94	38.34	37.62	39.81	5.08	4.89	6.53	8.25
W26340207545150	JAIPUR	Phagi	DAWACH	Dug	75.75	26.57	0.2	16			9.919	10.41	0.00		7.50	11.00			-2.42	0.59
W26340007546000	JAIPUR	Phagi	DAWACH1	PZ	75.77	26.57	1	150	10.27		9.292	9.631	9.01		6.85	7.39	-1.26		-2.44	-2.24
W26442207603250	JAIPUR	Bassi	Deogaon	PZ	76.06	26.74	1	105	47.5	45.04	47.26	48.23	47.05	46.17	55.20	55.92	-0.45	1.13	7.94	7.69
W26314507507440	JAIPUR	Dudu	Dhandoli	EW	75.13	26.53	0.5	200				3.438	0.00		0.00	2.08				-1.36
W27134707550130	JAIPUR	Shahpura	Dhawali	PZ	75.84	27.23	0.8	91	45.05		45.14	44.84	44.40		40.62	40.43	-0.65		-4.52	-4.41
W27181007537000	JAIPUR	Govindgarh	DHODSAR	PZ	75.62	27.3	1	79	52.47	51.07	52.53	52.63	61.52	62.44	62.02	62.19	9.05	11.37	9.49	9.56
W26293807543480	JAIPUR	Phagi	Didwata	Dug	75.73	26.49	0.9	20	13	12.18	11.26	10.62	7.05	5.20	5.00	6.10	-5.95	-6.98	-6.26	-4.52
W26294807544180	JAIPUR	Phagi	Didwata Pz	PZ	75.74	26.5	1.2	70	15.7	17.5	12.54	12.75	7.49	6.61	6.36	6.55	-8.21	-10.89	-6.18	-6.20
W26503007547200	JAIPUR	Jhotwara	DURGAPURA	PZ	75.79	26.84	1	100	59.23	57.62	57.92	58.65	55.70	56.14	55.58	55.64	-3.53	-1.48	-2.34	-3.01
W26470107524500	JAIPUR	Dudu	Gadota	PZ	75.41	26.78	1	92	9.45	7.917	7.444	8.146	5.74	5.82	4.75	5.22	-3.71	-2.10	-2.69	-2.93
W26455107559050	JAIPUR	Bassi	Gangarampur	PZ	75.98	26.76	0.3	108			51.18		0.00		57.23	0.00			6.05	
W26301207524410	JAIPUR	Phagi	Ghatyali	Dug	75.41	26.5	0.3	14.5	10.78	7.3	8.006	8.356	9.47	3.60	5.00	5.22	-1.31	-3.70	-3.01	-3.14
W26302307523170	JAIPUR	Phagi	Ghatyali Pz	PZ	75.39	26.51	1.2	63	8.712	4.74	5.449	5.497	4.56	3.08	3.44	3.75	-4.15	-1.66	-2.01	-1.75
W26452007553580	JAIPUR	Sanganer	GONER	Dug	75.9	26.76	0.2	30	14.82	13.09	13.5	13.73	15.00	13.12	13.90	13.65	0.18	0.03	0.40	-0.07
W27003807545300	JAIPUR	Jhotwara	Harmara	PZ	75.76	27.01	0.3	125	82.07	80.71	81.82	81.84	77.90	69.99	71.97	78.45	-4.17	-10.72	-9.85	-3.39
W27133207531470	JAIPUR	Govindgarh	Hastera1	PZ	75.53	27.23	1	60	30.08	28.62	29.02	29.38	35.97	34.85	36.27	38.11	5.89	6.23	7.25	8.73
W26531707543010	JAIPUR	Jhotwara	Heerapura	PZ	75.72	26.89	1	106	76.93	74.07	75.69	76.22	75.97	78.50	78.92	78.56	-0.96	4.43	3.23	2.34
W26564107552500	JAIPUR	Jhotwara	Jaisingpur Khor	EW	75.88	26.94	0.5	200	46.4		41.53	41.54	43.47		60.10	56.55	-2.93		18.57	15.01
W26563607544400	JAIPUR	Jhotwara	JHOTWARA1	PZ	75.74	26.94	0.6	85.04	69.89	68.99	70.46	71.33	70.22	70.16	70.72	70.54	0.33	1.17	0.26	-0.79
W26584407523410	JAIPUR	Sambher	Jobner	PZ	75.39	26.98	1	100	26.52	24.89	24.69	24.42	21.22	21.47	22.02	19.98	-5.30	-3.42	-2.67	-4.44
W27111007538160	JAIPUR	Govindgarh	Kaladera2	PZ	75.64	27.19	1	70	51.86	51.52	55.28	54.99	64.52	65.73	65.10	67.14	12.66	14.21	9.82	12.15
W26583007536000	JAIPUR	Jhotwara	KALWAD	PZ	75.6	26.98	0.9	100	47.33	47.15	47.5	46.64	55.85	52.16	54.87	54.87	8.52	5.01	7.37	8.24
W27110207534180	JAIPUR	Govindgarh	Kanarpura	PZ	75.57	27.18	1	94			52.58	52.38	0.00		57.98	58.24			5.40	5.86
W26433907530160	JAIPUR	Phagi	Kansel	PZ	75.5	26.73	1.2	72	7.868	5.961	6.614	7.193	8.85	8.76	4.52	4.60	0.98	2.80	-2.09	-2.59
W27412507608410	JAIPUR	Kotputli	Kansli	PZ	76.14	27.69	1.1	80	48.55	45.66	45.69	46.32	50.10	53.82	48.70	57.55	1.55	8.16	3.01	11.23
W26595707607000	JAIPUR	Jamwa Ramgarh	Kharana	PZ	76.12	27	1	84	45.77	42.08	42.52	42.43	45.10	40.93	44.10	45.65	-0.67	-1.15	1.58	3.22
W27253707601170	JAIPUR	Viratnagar	Khatolai	PZ	76.02	27.43	0	63		51.3		49.43	0.00	55.48	0.00	55.80		4.18		6.38
W27031407524330	JAIPUR	Sambher	Kheerwa	PZ	75.41	27.05	1	120			53.64	54.71	0.00		56.35	56.42			2.71	1.71
W27181107602180	JAIPUR	Shahpura	Khora Ladkhani	PZ	76.04	27.3	0.9	87	47.9	43.32	42.73	43.2	35.30	31.11	30.17	32.00	-12.60	-12.21	-12.56	-11.20

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24
W26390507535110	JAIPUR	Phagi	Ladana	Dug	75.59	26.65	0.2	18	13.52	9.176	11.61	12.12	10.28	4.10	14.55	9.80	-3.24	-5.08	2.94	-2.32
W26385307535160	JAIPUR	Phagi	Ladana Pz	PZ	75.59	26.65	1.1	70	9.58	7.067	7.831		4.05	4.50	4.01	0.00	-5.53	-2.57	-3.82	
W26591407531510	JAIPUR	Jhotwara	Lalpura	PZ	75.53	26.99	1	120	87.29	81.85	85.52	85.8	87.57	88.65	92.52	91.39	0.28	6.80	7.00	5.59
W26332607530310	JAIPUR	Phagi	Lasariya	Dug	75.51	26.56	0.3	21	10.11	5.723	7.293	7.428	6.42	5.13	6.40	7.65	-3.69	-0.59	-0.89	0.22
W26451107609570	JAIPUR	Bassi	Madhogarh	PZ	76.17	26.75	1.3	102	37.09	36.37	38.2	38.09	37.00	41.70	38.98	39.25	-0.09	5.33	0.78	1.16
W26343807539210	JAIPUR	Phagi	Madhorajpur	Dug	75.66	26.58	0.5	25.2	16.1	7.779	8.096	13.58	24.82	5.85	10.75	12.30	8.72	-1.93	2.65	-1.28
W26343407538250	JAIPUR	Phagi	Madhorajpur Pz	PZ	75.64	26.58	1.3	72	10.89	10.29		8.92	22.80	21.10	0.00	8.90	11.91	10.81		-0.02
W26500007552000	JAIPUR	Jhotwara	Mahal	PZ	75.87	26.83	1.1	105	53.42	52.02			60.11	60.01	0.00	0.00	6.69	7.99		
W26465307559520	JAIPUR	Bassi	Maharajpura	PZ	76	26.78	0.2	108	53.47	48.65	51.61		61.05	60.12	55.13	0.00	7.58	11.47	3.52	
W26414507541000	JAIPUR	Phagi	Majhi Renwal	Dug	75.68	26.7	1.3	40	26.2	22.47	25.32	28.8	24.23	23.50	21.75	22.40	-1.97	1.03	-3.57	-6.40
W26412607540320	JAIPUR	Phagi	Majhi Renwal Pz	PZ	75.68	26.69	1.2	72	25.86	23.73	23.83	25.63	24.65	23.70	21.97	22.82	-1.21	-0.03	-1.86	-2.81
W27001007558300	JAIPUR	Jamwa Ramgar	MALAWALA	PZ	75.98	27	0.9	56	50.04	47.82	46.78	47.09	48.62	49.56	49.00	50.55	-1.42	1.74	2.22	3.46
W26363607516400	JAIPUR	Dudu	MANGARWARA	Dug	75.28	26.61	0.9	16.17	3.411	1.855	1.527	2.029	2.68	1.00	1.13	0.58	-0.73	-0.86	-0.40	-1.45
W27181907557150	JAIPUR	Shahpura	Manohrpura_Pz	PZ	75.95	27.31	0.8	120	54.37	53	52.93	53.68	50.40	50.55	49.30	49.00	-3.97	-2.45	-3.63	-4.68
W26511207546000	JAIPUR	Jhotwara	Mansarovar Cgwb	PZ	75.77	26.85	1	100	38.96	39	38.49		48.70	48.61	45.25	0.00	9.74	9.61	6.76	
W26511007546000	JAIPUR	Jhotwara	MANSAROVAR GWD	PZ	75.77	26.85	1	79	38.18	37.46	36.41		38.25	36.04	39.45	0.00	0.07	-1.42	3.04	
W26435807551310	JAIPUR	Sanganer	Mathurawala	PZ	75.86	26.73	0	108	10.06	8.766		9.33	10.56	7.70	0.00	7.90	0.50	-1.07		-1.43
W26483807528430	JAIPUR	Dudu	Mehla Pz	PZ	75.48	26.81	0.8	93	23.09		22.2	23.09	33.26		22.19	22.40	10.18		-0.01	-0.69
W26560007546450	JAIPUR	Jhotwara	MES JAIPUR	PZ	75.78	26.93	1	67.8	39.7	37.79	37.77	37.86	33.01	34.06	31.42	31.38	-6.69	-3.73	-6.35	-6.48
W26463807542580	JAIPUR	Sanganer	MOHANA	PZ	75.72	26.78	1	63.01			44.77		0.00		53.48	0.00			8.71	
W27095407521260	JAIPUR	Sambher	Mohanpur Balaji	PZ	75.36	27.17	1	74	57.11	57.31	57.46	59.56	55.91	55.52	50.20	58.96	-1.20	-1.79	-7.26	-0.60
W26334707535130	JAIPUR	Phagi	Mohanpura (Ranwa)	PZ	75.59	26.56	1	70	10.36	7.704	6.522	7.633	8.21	9.06	3.32	4.23	-2.15	1.36	-3.20	-3.40
W26410007521450	JAIPUR	Dudu	MOZMABAD	Dug	75.36	26.68	0.5	15	5.238	3.262	3.779	4.589	2.71	7.48	1.92	2.97	-2.53	4.22	-1.86	-1.62
W27030007545000	JAIPUR	Jhotwara	N.PUROHITAN	PZ	75.75	27.05	1	81	52.13	50.03	51.17	50.89	58.60	59.80	59.05	59.35	6.47	9.77	7.88	8.46
W26550807558410	JAIPUR	Jamwa Ramgar	Naila	PZ	75.98	26.92	0.4	116	61.18	58.28	58.97	59.85	56.00	53.30	51.70	54.80	-5.18	-4.98	-7.27	-5.05
W26473507511170	JAIPUR	Dudu	Naraina	Dug	75.19	26.79	0.6	21.5	7.308	5.25	5.234	5.447	4.58	3.52	4.00	2.70	-2.73	-1.73	-1.23	-2.75
W26480007526360	JAIPUR	Dudu	NASNOTA	Dug	75.44	26.8	0.9	17	8.691	6.983	7.855	7.326	6.03	6.70	4.38	4.23	-2.66	-0.28	-3.48	-3.10
W26301407530490	JAIPUR	Phagi	Nemeda	Dug	75.51	26.5	1	18	11.92	7.164	9.15	9.394	14.60	14.50	14.87	15.95	2.69	7.34	5.72	6.56
W26304407531030	JAIPUR	Phagi	Nemeda Pz	PZ	75.52	26.51	1.1	76	8.31	6.946	5.757	6.421	4.80	5.00	4.28	4.80	-3.51	-1.95	-1.48	-1.62
W27163207543550	JAIPUR	Govindgarh	Niwana	PZ	75.73	27.28	0.6	95	64.75	62.94	63.45	61.64	66.60	70.09	64.60	67.80	1.85	7.15	1.15	6.16
W26564707611050	JAIPUR	Bassi	Padasoli	PZ	76.18	26.95	0.9	70	34.2	32.82	34.42	32.01	31.95	36.55	35.70	36.68	-2.25	3.73	1.28	4.68
W26441007519300	JAIPUR	Dudu	PALLUKHURD	Dug	75.33	26.74	0.8	19.25	8.27	7.057			4.48	4.31	0.00	0.00	-3.79	-2.75		
W27204107606500	JAIPUR	Viratnagar	Palri	Dug	76.11	27.34	0	25		18.69			0.00	19.36	0.00	0.00		0.67		
W27473207614310	JAIPUR	Kotputli	Paniyala	PZ	76.24	27.79	1.1	90				42.47	0.00		0.00	51.88				9.41
W26302107536240	JAIPUR	Phagi	Parun	Dug	75.61	26.51	0.3	14	8.62	6.493	5.621	6.384	7.91	2.37	5.10	6.30	-0.71	-4.12	-0.52	-0.08
W26304407536070	JAIPUR	Phagi	Parun Pz	PZ	75.6	26.51	1.2	80	11.14	8.524	8.597	8.801	10.18	6.82	9.39	12.50	-0.96	-1.70	0.79	3.70
W26523007514170	JAIPUR	Sambher	Phulera	PZ	75.24	26.88	1	108	6.413	5.787	5.559	5.987	3.46	3.60	2.90	2.73	-2.95	-2.19	-2.66	-3.26
W27380907607190	JAIPUR	Kotputli	Raghunathpura_Pz	PZ	76.12	27.64	1	68.57	51.68		51.39	51.82	58.42		50.25	59.05	6.74		-1.14	7.23
W27085107606550	JAIPUR	Jamwa Ramgar	Raiser	PZ	76.12	27.15	1.1	105	38.35	36.79	40	40.5	50.29	49.95	49.00	52.84	11.94	13.16	9.00	12.34
W27053307545130	JAIPUR	Amer	Rajarampura	PZ	75.75	27.09	0.4	88	52.69	48.82	51.35	52.76	56.00	57.11	54.15	57.45	3.31	8.29	2.80	4.69
W27354907611320	JAIPUR	Kotputli	Rajnota	PZ	76.19	27.6	1.1	96	37.31	36.9	36.03	37.71	41.20	41.17	38.19	40.27	3.89	4.27	2.16	2.56
W27065107612090	JAIPUR	Jamwa Ramgar	RASALA	Dug	76.2	27.11	0.2	25		13.39			0.00	19.10	0.00	0.00		5.72		
W26464907610320	JAIPUR	Bassi	Rojwari	PZ	76.18	26.78	0.7	110	54.17	49.76	52.04	52.35	59.55	57.80	59.02	61.83	5.38	8.04	6.98	9.48
W26585407555290	JAIPUR	Jamwa Ramgar	Saipura Pz	PZ	75.92	26.98	1	65				58.89	0.00		0.00	58.28				-0.61

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24
W26542207513120	JAIPUR	Sambher	Sambhar	Dug	75.22	26.91	0.9	20	11.29	10.58	11.32	11.01	8.76	8.50	8.30	8.78	-2.53	-2.08	-3.02	-2.23
W27061907605280	JAIPUR	Jamwa Ramgar	Samred Kalan	PZ	76.09	27.11	1	88	45.68	41.04	44.32	45.08	53.20	54.49	52.80	56.30	7.52	13.45	8.48	11.23
W27432007607270	JAIPUR	Kotputli	Sarundh	PZ	76.12	27.72	1	87	65.68	61.63	62.37	62.8	65.40	67.55	63.30	66.65	-0.28	5.93	0.93	3.85
W26424907553250	JAIPUR	Chaksu	SHIVDASPURA	Dug	75.89	26.71	0.4	27.18	21.93	21.44	21.19	21.24	19.75	22.50	22.25	23.40	-2.18	1.06	1.06	2.16
W26473007509000	JAIPUR	Dudu	SIROHIKHURD	Dug	75.15	26.79	1	16	8.383	6.041	5.744		6.98	4.25	5.16	0.00	-1.40	-1.79	-0.58	
W27420707609480	JAIPUR	Kotputli	Sunderpura	PZ	76.16	27.7	1.1	69	41.81	41.98	42.07		66.70	40.83	64.10	0.00	24.89	-1.15	22.03	
W26364507551260	JAIPUR	Chaksu	THALLI	Dug	75.86	26.61	0.2	15.85	11.16	8.591	9.365	8.651	11.66	9.67	7.55	7.55	0.50	1.08	-1.82	-1.10
W26422307530060	JAIPUR	Phagi	Tickel	Dug	75.5	26.71	0.2	19	11.22	5.871	6.684	10.38	5.58	5.16	4.70	4.60	-5.64	-0.71	-1.98	-5.78
W26402007530380	JAIPUR	Phagi	Tickel Pz	PZ	75.51	26.67	0.9	75	8.016	5.388	5.529	5.987	4.79	4.79	3.68	4.08	-3.23	-0.60	-1.85	-1.91
W26380307547580	JAIPUR	Chaksu	Tootoli	Dug	75.8	26.63	0	25	18.39	17.32	18.48	20.16	18.03	17.86	22.45	22.10	-0.36	0.54	3.98	1.94
W27310007150000	JAISALMER	Jaisalmer	AWAI	Dug	71.83	27.52	1.1	15	7.399	6.371	7.786	6.171	9.70	8.40	7.15	4.70	2.30	2.03	-0.64	-1.47
W27290007147000	JAISALMER	Jaisalmer	BHADRIAS	Dug	71.78	27.48	1.4	18.1	9.444	9.177	9.181	9.045	10.50	10.46	8.90	10.60	1.06	1.28	-0.28	1.56
W26375007129300	JAISALMER	Sankra	BHAINSARA	Dug	71.49	26.63	1.3	30.25		24.09		23.67	0.00	21.85	0.00	23.77		-2.24		0.10
W27431307158500	JAISALMER	Jaisalmer	Bhavanipura Deep	PZ	71.98	27.72	1	188	13.74	13.91	14	13.98	15.49	16.20	15.70	16.00	1.75	2.29	1.70	2.02
W27431207158460	JAISALMER	Jaisalmer	Bhavanipura Shallow	PZ	71.98	27.72	1	86	14.03	14.13	14.1		14.78	16.12	15.15	0.00	0.75	2.00	1.05	
W27111307059500	JAISALMER	Jaisalmer	BOA	Dug	71	27.19	1.1	56.95	48.88	49.33	48.68	48.92	48.07	48.50	47.35	47.75	-0.81	-0.83	-1.33	-1.17
W27384507207300	JAISALMER	Jaisalmer	BORANA	PZ	72.13	27.65	1	200	30.66	29.98		29.95	29.72	28.28	0.00	25.61	-0.94	-1.70		-4.34
W26580007121300	JAISALMER	Jaisalmer	Delasar	PZ	71.36	26.97	1	200	69.51	71.1	69.23	71.62	76.20	77.60	76.87	61.10	6.69	6.50	7.65	-10.52
W27163007058300	JAISALMER	Jaisalmer	Deva PZ	PZ	70.98	27.28	0	100	28.96	28.91	28.9	29.47	28.55	29.40	29.42	29.50	-0.41	0.49	0.52	0.03
W26541507121300	JAISALMER	Jaisalmer	DHAISAR	Dug	71.36	26.9	1	63.75				61.64	0.00		0.00	61.15				-0.49
W27291007018580	JAISALMER	Sam	GAMANEWALA	PZ	70.32	27.49	0.8	142.5			64.78	63.76	0.00		65.16	64.94			0.38	1.19
W26312007201110	JAISALMER	Sankra	GARHI CHAMPAWAT	EW	72.02	26.52	0.5	200	18.21	18.05		18.59	18.42	16.47	0.00	18.15	0.21	-1.58		-0.44
W27270807127470	JAISALMER	Jaisalmer	GHANTIYALI	Dug	71.46	27.45	0	71.59	37.59	36.15	36.08	36.12	35.94	35.79	35.77	35.79	-1.65	-0.36	-0.31	-0.33
W27190007002150	JAISALMER	Sam	GOTARU	Dug	70.04	27.32	0.9	69.15	35.76	35.91	35.58	34.66	32.10	32.65	32.28	32.75	-3.66	-3.26	-3.30	-1.91
W26454507136150	JAISALMER	Sankra	GUDI KA TALA	Dug	71.6	26.76	1.1	12.95	5.618	3.782	4.144	5.509	4.95	4.80	3.45	4.65	-0.67	1.02	-0.69	-0.86
W27000007103150	JAISALMER	Jaisalmer	HAMIRA	Dug	71.05	27	1.8	48.25	42.77	42		42.27	42.85	44.78	0.00	43.15	0.09	2.78		0.88
W26563007054350	JAISALMER	Jaisalmer	JAISALMER	Dug	70.91	26.94	0.2	61.68	35.82	35.68	35.46	34.82	32.38	33.00	32.68	32.68	-3.44	-2.68	-2.78	-2.14
W27323107108540	JAISALMER	Jaisalmer	Jawahar Nagar Deep	PZ	71.15	27.54	1	193	24.83	23.33	18.28	22.35	21.30	22.80	7.84	21.90	-3.53	-0.53	-10.44	-0.45
W27323107108540	JAISALMER	Jaisalmer	Jawahar Nagar Shallo	PZ	71.15	27.54	1	62	8.516	8.539	13.36	8.77	7.55	9.10	21.12	8.10	-0.97	0.56	7.76	-0.67
W27323707117500	JAISALMER	Jaisalmer	Jjw Deep	PZ	71.3	27.54	1	200	33.99	33.75	33.59	33.26	32.74	33.65	32.14	32.70	-1.25	-0.09	-1.45	-0.56
W26482007154150	JAISALMER	Sankra	KALEWA	Dug	71.9	26.81	1	35	24.78	20.05		20.61	23.36	15.95	0.00	14.50	-1.42	-4.10		-6.11
W27430007019300	JAISALMER	Sam	Khariakua_DW	Dug	70.33	27.72	1	42	35.26	35.24	35.17	35.16	35.10	36.08	34.88	35.00	-0.16	0.84	-0.29	-0.16
W26360007042000	JAISALMER	Sam	KHURI	Dug	70.7	26.6	1.9	16.7	9.332	9.024	9.025	9.173	9.65	11.77	9.03	9.40	0.32	2.75	0.00	0.23
W27073607030300	JAISALMER	Sam	KHUYIALA	Dug	70.51	27.13	0.3	25				20.12	0.00		0.00	14.10				-6.02
W26290007116300	JAISALMER	Sam	Kodiyasar	PZ	71.28	26.48	1	200	107.5	107.6	108	108.4	109.57	108.42	110.74	110.56	2.08	0.84	2.72	2.15
W27042207033250	JAISALMER	Sam	KUCHERI	Dug	70.56	27.07	0.6	106.5	104.8	104.3	104.2		105.38	102.56	105.44	0.00	0.57	-1.73	1.26	
W26370707029120	JAISALMER	Sam	KURIA	PZ	70.49	26.62	0.9	121.5	35.51	34.79	34.7	34.39	34.20	35.26	34.40	35.80	-1.31	0.47	-0.30	1.42
W26424407125570	JAISALMER	Sankra	LAKHASAR	Dug	71.43	26.71	0.7	45.09				38.48	0.00		0.00	38.40				-0.08
W27044007048300	JAISALMER	Jaisalmer	LANELA	PZ	70.81	27.08	0.7	204	37.73	37.55		38.14	38.40	38.85	0.00	38.65	0.67	1.30		0.51
W26522007203000	JAISALMER	Sankra	LAWAN	Dug	72.05	26.87	1.2	40	21.42	20.96	17.44	17.76	18.80	17.50	14.03	17.10	-2.62	-3.46	-3.41	-0.66
W27090007146000	JAISALMER	Sankra	LOHARKI	Dug	71.77	27.15	1.5	80	71.03	70.56	69.31	70.21	75.32	77.45	76.14	73.94	4.29	6.89	6.83	3.73
W26372407134150	JAISALMER	Sankra	LUNA KALAN	Dug	71.57	26.62	1.2	21.8	12.89	11.77	11.95	12.52	11.20	12.97	11.60	12.30	-1.69	1.20	-0.35	-0.22
W26444507130150	JAISALMER	Sankra	MADASAR	Dug	71.5	26.75	1.3	23.7	9.453	8.061	8.487	9.35	6.58	7.35	5.32	6.00	-2.87	-0.71	-3.17	-3.35
W27025207153560	JAISALMER	Sankra	MAWA	EW	71.9	27.05	0.5	200	23.15	22.94	23.16	23.1	24.57	23.14	23.33	23.80	1.42	0.20	0.17	0.70

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24
W27291407021230	JAISALMER	Sam	Mayathiwala	Dug	70.36	27.49	1.2	70	64.56	64.81	64.76	65.06	60.87	68.17	66.54	65.00	-3.69	3.36	1.78	-0.06
W26544507050060	JAISALMER	Jaisalmer	MOOLSAGAR	Dug	70.84	26.91	1.5	20.5	15.28	15.08	15.04	15.28	15.20	15.50	13.80	14.50	-0.08	0.42	-1.24	-0.78
W26540007050300	JAISALMER	Jaisalmer	Moolsagar_Pz	PZ	70.84	26.9	0.9	200	73.28	71.56	71.8	72.67	73.58	74.64	73.76	74.48	0.30	3.08	1.96	1.81
W27310007143150	JAISALMER	Jaisalmer	NACHNA	Dug	71.72	27.52	1.8	17.2	8.735	8.399	8.073	8.852	7.24	12.87	10.70	7.60	-1.50	4.47	2.63	-1.25
W27484007024550	JAISALMER	Sam	NATHU KA BERA	PZ	70.42	27.81	1	75		30.94	30.76	31.2	0.00	31.88	30.64	30.90		0.94	-0.12	-0.30
W27364507202000	JAISALMER	Jaisalmer	NEWEATA	Dug	72.03	27.61	1.2	31.13	21.58	21.5		21.88	24.98	25.71	0.00	23.75	3.40	4.21		1.87
W26243007155400	JAISALMER	Sankra	PHALSUND	Dug	71.93	26.41	1.3	10	5.488	5.289	4.886	5.282	4.79	5.60	4.34	3.59	-0.70	0.31	-0.55	-1.69
W26230007028160	JAISALMER	Sam	PHULIA	Dug	70.47	26.38	0.8	78.51	61.06	54.74			22.56	24.85	0.00	0.00	-38.50	-29.89		
W26232407028180	JAISALMER	Sam	Phulia1	PZ	70.47	26.39	0.8	200	72.93	61.9	63.74		23.65	24.35	26.38	0.00	-49.28	-37.55	-37.36	
W26551407155310	JAISALMER	Sankra	POKARAN	EW	71.93	26.92	0.5	200	19.95	19.6	18.76	18.66	16.28	13.60	15.03	13.90	-3.67	-6.00	-3.73	-4.76
W26551307201100	JAISALMER	Sankra	POKARAN(POKARAN	EW	72.02	26.92	0.5	200	25.74	24.69	23.4	23.96	18.42	23.60	22.05	23.00	-7.32	-1.09	-1.35	-0.96
W26321607132410	JAISALMER	Sankra	RAJGARH1	Dug	71.54	26.54	0.1	27	19.38	19.13	19.42	19.38	20.85	21.40	11.90	22.70	1.47	2.27	-7.52	3.33
W27213007029000	JAISALMER	Sam	Ramgarh Ignp	PZ	70.48	27.36	1	300	43.09	42.33	42.93	42.57	43.10	43.74	42.97	44.50	0.01	1.41	0.04	1.93
W27353607027000	JAISALMER	Sam	Ranau	PZ	70.45	27.59	1.1	102	67.7	62.1			61.61	63.90	0.00	0.00	-6.09	1.80		
W27334007104480	JAISALMER	Jaisalmer	Rd135	PZ	71.08	27.56	1	198.4	37.16	37.04	37.49	37.15	35.84	38.85	35.45	35.50	-1.32	1.81	-2.04	-1.65
W27380507014400	JAISALMER	Sam	SADEWALA	Dug	70.24	27.63	1.2	44.8	41.05	40.87	41.04	40.83	40.84	41.93	40.63	40.80	-0.21	1.06	-0.41	-0.03
W26493007031240	JAISALMER	Sam	SAM1	Dug	70.52	26.83	0.7	29.7	10.2			7.444	4.80		0.00	4.20	-5.40			-3.24
W27142407039320	JAISALMER	Sam	Sanu1	PZ	70.66	27.24	0.6	195	107.3	107	106.4	107.5	105.48	106.47	106.27	106.75	-1.83	-0.51	-0.16	-0.72
W26430007118300	JAISALMER	Sam	SANWATA	Dug	71.31	26.72	0.8	53.25	32.14	32.14	32.19	32.52	41.25	33.33	32.53	33.05	9.11	1.19	0.34	0.53
W27251207139320	JAISALMER	Jaisalmer	Sataya_DW	Dug	71.66	27.42	0	22.6	20.13	19.9	19.88	20.62	21.32	21.25	20.63	21.60	1.19	1.35	0.75	0.98
W27345707109250	JAISALMER	Sam	Shastri Nagar	PZ	71.16	27.58	1	200.5	7.01	6.264	9.9	6.208	5.10	6.25	5.10	5.30	-1.91	-0.01	-4.80	-0.91
W27330007142300	JAISALMER	Jaisalmer	Shekhowala	PZ	71.71	27.55	1	186	10.92	11.16	11.05	10.83	10.47	11.11	10.05	10.30	-0.45	-0.05	-1.00	-0.53
W27050007133000	JAISALMER	Sankra	SRIBHADRIA	Dug	71.55	27.08	1.4	46.65	40.33	39.8	40.39	40.27	39.25	40.87	39.86	40.15	-1.08	1.07	-0.53	-0.12
W27480007022000	JAISALMER	Sam	TANOT	Dug	70.37	27.8	1.2	43.88	33.18	30.74	30.86	30.61	30.23	31.42	30.16	28.38	-2.95	0.68	-0.70	-2.23
W27355707104250	JAISALMER	Sam	Tuli Deep	PZ	71.07	27.6	1	200	29.81	30.21	30.01	29.87	6.77	8.19	6.84	6.70	-23.04	-22.02	-23.17	-23.17
W24562407215180	JALORE	Raniwara	Alri	PZ	72.26	24.94	1	27.4	13.64	12.81	12.91	12.86	16.80	14.20	12.40	13.00	3.16	1.39	-0.51	0.14
W25113207236000	JALORE	Jalore	BAGRA1	PZ	72.6	25.19	0.8	94.4	58.51	50.11		68.52	79.70	71.00	0.00	71.67	21.20	20.89		3.15
W25164307235450	JALORE	Jalore	Bhagli	PZ	72.6	25.28	0.6	79	50.48	50.43	52.42	53.53	54.20	54.10	54.80	54.77	3.72	3.68	2.38	1.24
W25004507215450	JALORE	Bhinmal	BHINMAL1	Dug	72.26	25.01	0.5	17.95	4.18	3.195	3.014	3.437	3.80	3.00	3.80	2.58	-0.38	-0.20	0.79	-0.86
W24580307212080	JALORE	Raniwara	DHANWARA	PZ	72.2	24.97	0.7	70	54.28	49.8	48.21	49.63	62.85	52.70	52.15	52.34	8.57	2.90	3.94	2.71
W24563007124300	JALORE	Chitalwana	DOONGRI	Dug	71.41	24.94	1	30	23.32	22.95	23.08	23.33	24.08	23.40	21.98	22.08	0.76	0.45	-1.10	-1.25
W25202507251330	JALORE	Ahore	Gudha Balotan	PZ	72.86	25.34	1	85	43.81	43.94	42.73	43.01	47.50	41.30	37.50	34.40	3.69	-2.64	-5.23	-8.61
W24450807149430	JALORE	Sanchore	Hadetar	PZ	71.83	24.75	1	155	34.06	34.14	34.32	34.15	38.27	39.00	37.00	37.15	4.21	4.86	2.68	3.00
W24592807135380	JALORE	Chitalwana	Hali Bao	PZ	71.59	24.99	1	112	2.106			1.85	2.00		0.00	1.57	-0.11			-0.28
W24460407207010	JALORE	Raniwara	Hirpura	PZ	72.12	24.77	1	66	54.95	54.23	52.74	52.38	55.05	35.70	35.30	36.10	0.10	-18.53	-17.44	-16.28
W24515807218000	JALORE	Raniwara	Kagmala(kundanpura	PZ	72.3	24.87	0.7	100		24.86	21.7	22.18	0.00	16.40	15.15	16.77		-8.46	-6.55	-5.41
W25213207201510	JALORE	Bhinmal	KHOKAGAON	PZ	72.03	25.36	1	125	52.02	51.99	50.86	52.35	76.80	59.70	48.00	74.85	24.79	7.71	-2.86	22.50
W24423407206340	JALORE	Raniwara	Matriwara	PZ	72.11	24.71	0.9	130	61.16	62.95	64.2	60.42	63.10	60.60	59.90	59.43	1.94	-2.35	-4.30	-0.99
W25315107251590	JALORE	Ahore	NIMLA	Dug	72.87	25.53	0.8	22	14.88	12.36	12.68	12.68	14.45	15.10	12.70	14.07	-0.43	2.74	0.02	1.39
W24583007234300	JALORE	Jaswantpura	PUNAK KALAN	Dug	72.58	24.98	1	15.04	5.122	4.063	3.767	4.23	3.54	4.80	4.24	4.32	-1.58	0.74	0.47	0.09
W24464907156210	JALORE	Sanchore	Sarnau Pz	PZ	71.94	24.78	0.9	120	55.82	54.21	60.47	59.86	73.23	62.30	59.53	55.90	17.41	8.09	-0.94	-3.96
W25120907225510	JALORE	Jaswantpura	Serena	PZ	72.43	25.2	1	113.5	70	66.8	67.5	70.68	81.00	78.10	77.20	81.59	11.00	11.30	9.70	10.91
W24545107144190	JALORE	Chitalwana	Sewada	PZ	71.74	24.91	1	130	5.806			5.566	5.75		0.00	13.22	-0.06			7.65
W24455407201190	JALORE	Raniwara	Sewara Pz	PZ	72.02	24.77	0.8	116	45.16			47.42	44.30		0.00	41.83	-0.86			-5.59

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W24244507633400	JHALAWAR	Manohar Than	AKLERA	Dug	76.56	24.41	0.6	10	7.904	1.52	3.36	4.971	9.33	4.09	4.67	5.35	1.43	2.57	1.31	0.38
W24291507618100	JHALAWAR	Jhalara Patan	AKTASA	Dug	76.3	24.49	2	11.2	7.349	1.165	2.878	5.561	9.47	4.37	6.85	7.00	2.12	3.21	3.97	1.44
W24263007554550	JHALAWAR	Jhalara Patan	ANVLIKALAN	Dug	75.92	24.44	0.7	14.84	9.311	5.878	5.393	6.934	8.82	8.00	7.46	7.74	-0.49	2.12	2.07	0.81
W24161507630150	JHALAWAR	Bakani	ASALPUR	Dug	76.5	24.27	0.2	12.85	8.959	3.914	5.839	7.021	8.75	7.30	9.70	9.85	-0.21	3.39	3.86	2.83
W24243907611140	JHALAWAR	Jhalara Patan	BINDA	Dug	76.19	24.41	1	15	12.05			7.43	15.58		0.00	8.10	3.53			0.67
W23565607550050	JHALAWAR	Dag	DAG1	Dug	75.83	23.95	0	20	11.13	5.313	10.22	13.07	17.23	14.26	16.52	16.55	6.10	8.95	6.30	3.48
W24260007622300	JHALAWAR	Jhalara Patan	DOONGARGAON	Dug	76.38	24.43	1.2	10	4.74	0.578	2.437	2.653	4.40	2.50	1.44	1.78	-0.34	1.92	-1.00	-0.87
W24393907611210	JHALAWAR	Jhalara Patan	GAGRON	Dug	76.19	24.66	0.8	20.94	12.67	1.186	3.583	6.478	14.37	2.30	5.56	5.73	1.70	1.11	1.98	-0.75
W24202307646220	JHALAWAR	Manohar Than	GAJWARA	Dug	76.77	24.34	1	20	7.816	0.824	3.841	5.593	7.45	5.20	6.18	6.33	-0.37	4.38	2.34	0.74
W24290007557350	JHALAWAR	Jhalara Patan	GANESHPURA	Dug	75.96	24.48	0.9	11.89	8.322	3.959	3.466	4.624	7.43	6.00	4.92	5.12	-0.89	2.04	1.45	0.50
W23560007537000	JHALAWAR	Dag	GANGDHAR	Dug	75.62	23.93	0.5	17	12.33	7.686	8.596	8.451	13.26	11.00	5.88	6.15	0.93	3.31	-2.72	-2.30
W24055007552000	JHALAWAR	Dag	GAURADIYA KALAN	Dug	75.87	24.1	0.8	15	7.636	3.387	4.739	5.19	10.35	3.36	2.80	3.38	2.71	-0.03	-1.94	-1.81
W23594207553000	JHALAWAR	Dag	GUNAVI	Dug	75.88	24	0.3	16.53	11.27	3.994	7.185	9.303	15.26	5.36	8.51	8.65	3.99	1.37	1.33	-0.65
W24220007550090	JHALAWAR	Jhalara Patan	GURARIYA JOGA	Dug	75.84	24.37	0.5	16	10.55			9.839	10.76		0.00	10.47	0.21			0.63
W23571007542340	JHALAWAR	Dag	GSWALAT	Dug	75.71	23.95	0.6	9.2	7.276	1.233	3.122	4.975	9.20	2.36	4.04	4.25	1.92	1.13	0.92	-0.73
W24194407557440	JHALAWAR	Pirawa	JASWANTPURA1	Dug	75.96	24.33	1	20	14.11	6.237	9.72	10.73	23.80	17.15	17.20	23.40	9.69	10.91	7.48	12.67
W24365807610340	JHALAWAR	Jhalara Patan	JHALAWAR	Dug	76.18	24.62	0.8	24.39	14.59	1.665	5.013	8.604	11.10	2.00	17.37	5.42	-3.49	0.34	12.36	-3.18
W24320007609000	JHALAWAR	Jhalara Patan	JHALRAPATAN	Dug	76.15	24.53	0	12		3.346	4.713	5.837	0.00	5.20	5.27	5.60		1.85	0.56	-0.24
W24165607643500	JHALAWAR	Manohar Than	JHIRI	Dug	76.73	24.28	0.8	8	4.979	0.706	1.729	2.263	5.62	3.17	6.45	6.60	0.64	2.46	4.72	4.34
W24104007550000	JHALAWAR	Dag	KARVAN KALA	Dug	75.83	24.18	0.5	16.39	10.95	4.687	7.47	10.63	10.42	7.75	8.77	9.37	-0.53	3.06	1.30	-1.26
W24300007605570	JHALAWAR	Jhalara Patan	Krishanpura Chowki	Dug	76.1	24.5	0	13.16	6.104	1.961	2.589	3.459	7.43	2.95	3.00	3.60	1.33	0.99	0.41	0.14
W24355207615300	JHALAWAR	Jhalara Patan	MANDAWAR1	Dug	76.26	24.6	0.8	13.39	6.394	1.546	1.78	2.242	3.62	1.95	2.40	2.55	-2.77	0.40	0.62	0.31
W24140007648300	JHALAWAR	Manohar Than	MANOHAR THANA1	Dug	76.81	24.23	1.1	17.11	12.42	9.136	10.7	10.99	13.18	13.72	13.06	13.31	0.76	4.58	2.36	2.32
W24163007550300	JHALAWAR	Jhalara Patan	MISHROLI	Dug	75.84	24.28	0.4	13.61	7.771	1.499	2.134	3.758	8.20	6.97	6.08	7.21	0.43	5.47	3.95	3.45
W24264807612000	JHALAWAR	Jhalara Patan	Nahardi	Dug	76.2	24.45	0.8	8	4.325	1.556	2.09	3.168	2.90	2.30	2.05	2.45	-1.43	0.74	-0.04	-0.72
W24210007640200	JHALAWAR	Manohar Than	SAREDI	Dug	76.67	24.35	1.5	18	11.33	5.313	8.631	9.579	15.29	12.17	11.26	11.38	3.96	6.86	2.63	1.80
W28013007529470	JHUNJHUNU	Udaipurwati	BADAGAON	PZ	75.5	28.03	1.1	107.3	51.43	53.53	51.81	53.49	60.46	61.78	60.80	60.78	9.03	8.25	8.99	7.29
W28120007510400	JHUNJHUNU	Alsisar	Birmi	PZ	75.18	28.2	1	90	41.45	40.93	40.73	40.93	41.96	43.02	42.09	42.20	0.51	2.09	1.36	1.27
W28095007515300	JHUNJHUNU	Alsisar	CHURELA	PZ	75.26	28.16	1	85	48.52	47.21	47.37	47.66	50.80	51.75	50.90	51.13	2.28	4.54	3.53	3.47
W28024507519000	JHUNJHUNU	Nawalgarh	DIGHAL	PZ	75.32	28.05	0.6	68.65	55.91	56.86	57.36	56.78	62.07	62.70	62.67	60.97	6.16	5.84	5.31	4.19
W28032007515300	JHUNJHUNU	Jhunjhunu	JAISINGHPURA	PZ	75.26	28.06	1.8	96.8	50.67	51.43	51.73	51.33	54.02	55.80	54.25	54.47	3.35	4.37	2.52	3.14
W27594507516300	JHUNJHUNU	Nawalgarh	MANDASI SANDASI	PZ	75.28	28	0.9	110.1		58.63	58.64	58.9	0.00	66.85	66.18	66.50		8.22	7.54	7.60
W28184507526230	JHUNJHUNU	Chirawa	MANDRELA	PZ	75.44	28.31	0.8	79.15	60.57	60.44	59.42	59.98	61.03	61.93	60.30	61.49	0.46	1.49	0.88	1.51
W28103007527150	JHUNJHUNU	Jhunjhunu	Math	PZ	75.45	28.18	0	97.3	51.93			52.65	61.78		0.00	53.90	9.85			1.25
W27571507513000	JHUNJHUNU	Nawalgarh	MUKUNDGARH	PZ	75.22	27.95	1	86.2		54.93	54.19	54.33	0.00	61.21	60.43	60.56		6.28	6.24	6.23
W27484407521150	JHUNJHUNU	Nawalgarh	Parsarampura	PZ	75.35	27.81	0	133	45.62	46.05			51.20	48.20	0.00	0.00	5.59	2.15		
W28155207518510	JHUNJHUNU	Alsisar	Rampura_Pz	PZ	75.31	28.26	0	66	39.03	38.07	37.27		40.50	39.53	36.90	0.00	1.47	1.46	-0.37	
W28000007532000	JHUNJHUNU	Udaipurwati	Sithal	PZ	75.53	28	1.2	83.37	53.76	53.61	53.52	53.01	60.96	61.18	60.1	60.6	7.20	7.57	6.58	7.59
W26134707301470	JODHPUR	Mandore	AFRI(Jodhpur)	PZ	73.03	26.23	0.5	56	16.69	15.67	16.32	16.22	15.95	15.4	14.8	14.9	-0.74	-0.27	-1.52	-1.32
W26165407237510	JODHPUR	Balesar	AGOLAI	EW	72.63	26.28	0.5	200	15.93	15.51	14.5	16.08	18.2	15.67	13	14.61	2.28	0.16	-1.50	-1.47
W26482007324440	JODHPUR	Bhopalgarh	ASANDA	EW	73.41	26.81	0.5	200	98.73	96.96	96.38	103.4	101.6	100.8	9.61	102.67	2.88	3.84	-86.77	-0.75
W26510607213000	JODHPUR	Phalodi	Bada Mandla	PZ	72.22	26.85	1	166.5	108.6	109.5	107.5	110.3	125.47	123.88	123.33	123.17	16.85	14.39	15.87	12.84
W26230007230000	JODHPUR	Balesar	BALESAR_Pz	PZ	72.5	26.38	1	184.8	10.88	6.245	7.006	8.15	7.7	6.82	5.6	10.42	-3.18	0.58	-1.41	2.27
W26212007229330	JODHPUR	Balesar	Balesar-I	PZ	72.49	26.36	1	53.04				10.72	0		0	6.39				-4.33

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W26194507243300	JODHPUR	Mandore	BAMBORE	Dug	72.73	26.33	0	16	14.49	14.46	14.5	14.39	15.93	14.8	14.9	14.5	1.44	0.34	0.40	0.11
W27220007221000	JODHPUR	Bap	BAP1	Dug	72.35	27.37	0	27.4	4.57	4.392	2.535	2.765	2.15	3.41	3.25	3.45	-2.42	-0.98	0.72	0.69
W27203007218230	JODHPUR	Bap	BARI DHANI	Dug	72.31	27.34	1.5	38.5	10.18	9.49	9.921	10.2	7.35	8.91	7.35	8	-2.83	-0.58	-2.57	-2.20
W26063007345420	JODHPUR	Bilara	BARNA	EW	73.76	26.11	0.5	200	65	63.21	67.05	66.63	67.9	66.47	66.4	76.69	2.90	3.26	-0.65	10.07
W26190007325150	JODHPUR	Bilara	BENAN	Dug	73.42	26.32	1.2	22	15.84	13.28	13.64	16.66	12.24	11.25	10.31	10.78	-3.60	-2.03	-3.33	-5.88
W26131007337300	JODHPUR	Bilara	BHAWI	Dug	73.63	26.22	0.4	19.91	7.994	4.723	4.567	4.963	6.09	1.7	2.49	5.84	-1.90	-3.02	-2.08	0.88
W26135407336240	JODHPUR	Bilara	Bhawi	PZ	73.61	26.23	0.4	197	8.45	5.191	5.617	7.142	6.85	1.7	2.49	5.84	-1.60	-3.49	-3.13	-1.30
W26140007318500	JODHPUR	Mandore	Bisalpur	PZ	73.31	26.23	0.5	203	5.644	5.088	5.14	4.806	5.95	4.38	4.3	5.1	0.31	-0.71	-0.84	0.29
W27211207305430	JODHPUR	Bap	BOONGRI	EW	73.1	27.35	0.5	200	68.53	68.14	68.51	68.68	69.34	70.89	70.35	71.64	0.81	2.76	1.84	2.97
W26133007254300	JODHPUR	Luni	BUJAWAR	Dug	72.91	26.23	0.7	35	22.25	20.1	19.66	21.26	23.91	19.47	18.83	26.21	1.67	-0.63	-0.83	4.95
W26160007300000	JODHPUR	Mandore	CAZRI	PZ	73	26.27	0.6	75.5	24.72	23.88	24.19	23.43	20.19	20.25	19.79	21.99	-4.53	-3.63	-4.40	-1.44
W26191907257070	JODHPUR	Mandore	CAZRI(Barali)	PZ	72.95	26.32	1	206.2	22.53			21.04	27.1		0	25.7	4.57			4.66
W26163007256000	JODHPUR	Mandore	CHOPASNI NATH	Dug	72.93	26.28	0.4	16.8	5.898	4.623	4.587	4.938	4.3	5.2	3.35	3.75	-1.60	0.58	-1.24	-1.19
W26381607217170	JODHPUR	Dechu	CHORDIA	EW	72.29	26.64	0.5	200			72.01	76.63	0		77.63	77.99			5.62	1.36
W26160007316270	JODHPUR	Mandore	DANGIWAS	Dug	73.27	26.27	1.6	23.25	9.948	8.336	8.02	8.83	8.1	9.5	7.32	7.62	-1.85	1.16	-0.70	-1.21
W26395707243170	JODHPUR	Tinwari	DAUKIYAN KA BASS	EW	72.72	26.67	0.5	200			58.73	60.27	0		72.3	68.38			13.57	8.11
W26462107219370	JODHPUR	Shergarh	Dechu Pz	PZ	72.33	26.77	0	110				49.1	0		0	57.14				8.04
W26385507227450	JODHPUR	Shekhala	DEVATOO	EW	72.46	26.65	0.5	200	72.09	72	73.65	74.42	76.96	80	10.58	80.1	4.87	8.01	-63.07	5.68
W26303707322400	JODHPUR	Bhopalgarh	DEVATRA	Dug	73.38	26.51	2.4	35	21.87	18.29	19.91	23.45	20.88	25.97	24.54	26.6	-0.99	7.68	4.63	3.16
W26553607208300	JODHPUR	Phalodi	DHADHU	EW	72.14	26.93	0.5	200	115.5	112	112.9	115.3	121.94	122.11	122.7	125.3	6.46	10.10	9.80	10.04
W26033007244300	JODHPUR	Luni	DHAWA	Dug	72.74	26.06	2.6	35	9.245	8.263	6.954	7.868	3.9	5.1	1.6	2.9	-5.35	-3.16	-5.35	-4.97
W26291607226000	JODHPUR	Balesar	Dhirpura_Pz	PZ	72.43	26.49	1	181.8	44.35	46.12		46.25	51.11	44.9	0	56.88	6.76	-1.22		10.63
W26303607312430	JODHPUR	Bawari	Gangani	PZ	73.21	26.51	0.6	160	7.444	7.013	6.564	6.382	8.3	8.43	8.3	8.95	0.86	1.42	1.74	2.57
W26165607336510	JODHPUR	Bilara	GHANA MAGRA	EW	73.61	26.28	0.5	200	20.52	19.37	23.64	26.28	20.41	21.53	19.7	21.47	-0.11	2.16	-3.94	-4.81
W27215007253450	JODHPUR	Bap	GHANTIYALI_Pz	EW	72.9	27.36	0.5	200	107.3	105.1	110.3	108.4	113.44	114.49	114.3	127.29	6.16	9.36	4.02	18.85
W26565807254550	JODHPUR	Bapini	HANUMAN SAGAR	EW	72.92	26.95	0.5	200	120.6	113.3	113.2		136.99	143.37	147.5	0	16.43	30.05	34.30	
W26065807329030	JODHPUR	Bilara	HARIYADA	EW	73.48	26.12	0.5	200			2.83	2.807	0		2.65	2.75			-0.18	-0.06
W26174607246540	JODHPUR	Mandore	HEM NAGAR	EW	72.78	26.3	0.5	200	34.26	33.54	33.78	34.42	34.1	34.1	35.95	35.54	-0.16	0.56	2.17	1.12
W26062307250400	JODHPUR	Luni	JATYASANI	Dug	72.84	26.11	0	22	18.8	17.64	15.74	18.11	15.76	14.71	14.97	15.2	-3.04	-2.93	-0.77	-2.91
W26180007302000	JODHPUR	Mandore	JODHPUR	Dug	73.03	26.3	1.6	42.99	9.051	7.079	7.42	6.86	9.44	14.71	6.59	5.89	0.39	7.63	-0.83	-0.97
W26445107320010	JODHPUR	Baori	KAJNAU KALLAN	EW	73.33	26.75	0.5	200	43.67		30.8	32.45	37.9		61	49.4	-5.77		30.20	16.95
W26432307220510	JODHPUR	Balesar	KANODIA PUROHITA	EW	72.35	26.72	0.5	200	86.59	84.3	88.71	90.54	97.42	98.19	103.45	104.38	10.84	13.89	14.75	13.84
W26162007249300	JODHPUR	Mandore	KARANI	Dug	72.83	26.27	1.9	65.15	49.31	46.68	49.07	48.91	43.03	53.84	52.06	52.25	-6.28	7.16	2.99	3.35
W26551007309390	JODHPUR	Osian	KHABANIA	EW	73.16	26.92	0.5	200		87.87	87.07	88.1	0	88	88.57	88.99		0.13	1.50	0.89
W27013607207030	JODHPUR	Phalodi	Khara	PZ	72.12	27.03	0	190	110.3	103.7	107.1		138.87	137.47	144.4	0	28.53	33.74	37.31	
W26090207249560	JODHPUR	Luni	KHUDALA	Dug	72.83	26.15	1.4	35	29.26	28.6	28.46	28.07	27.48	28.53	27.7	27.44	-1.78	-0.07	-0.76	-0.63
W26263607228140	JODHPUR	Balesar	Kui Jodha	Dug	72.47	26.44	0	16.45	9.334	5.08	3.76	5.38	4.2	2.7	3.22	5.1	-5.13	-2.38	-0.54	-0.28
W26441507332150	JODHPUR	Bhopalgarh	Kumara	PZ	73.54	26.74	0.5	80	33.85		33.59	38.32	48.5		41.97	46.2	14.65		8.38	7.88
W26200007212000	JODHPUR	Shergarh	KUMARO KI DHANI	Dug	72.2	26.33	1.8	44.05	37.33	36.77	37.05	36.67	38.6	40.2	38.54	38.6	1.27	3.43	1.49	1.93
W26123207303480	JODHPUR	Luni	KURI1	PZ	73.06	26.21	0.4	90	4.217	2.977	3.815	3.8	4.45	4.5	3.75	4.05	0.23	1.52	-0.06	0.25
W26462307205060	JODHPUR	Shergarh	LALPURA	EW	72.09	26.77	0.5	200	64.32	63.04		66.19	66.18	67.08	0	66.9	1.87	4.04		0.71
W27034007224300	JODHPUR	Phalodi	Lordiya	PZ	72.41	27.06	1	194	26.36	25.42	24.67	24.61	22.62	23.08	21.9	22.94	-3.74	-2.34	-2.77	-1.67
W27032407224040	JODHPUR	Phalodi	LORDIYA	EW	72.4	27.06	0.5	200	108.1	107.3	108.5	108.1	108.66	108.44	108.4	110.6	0.56	1.18	-0.13	2.53
W27285307246590	JODHPUR	Bap	LUNA_Pz	EW	72.78	27.48	0.5	200	73.05	72.86	72.75	74.49	78.57	80.17	73.41	75.27	5.52	7.31	0.66	0.78

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24	May -23	Aug -23	Nov -23	Jan -24
W26000007301150	JODHPUR	Luni	Luni	PZ	73.02	26	0.7	111.6	2.37	1.722	2.792	2.187	2.19	2.04	1.6	2	-0.18	0.32	-1.19	-0.19
W26210007302300	JODHPUR	Mandore	MANDORE1	Dug	73.04	26.35	1.3	35.54	10.62	9.026	8.551	8.587	9.79	7.9	5.74	8.64	-0.83	-1.13	-2.81	0.05
W26343807232510	JODHPUR	Shekhala	MERIYA	EW	72.55	26.58	0.5	200	54.76	54.59	55.42	55.43	49.93	51.7	51	55.98	-4.83	-2.89	-4.42	0.55
W26070007301590	JODHPUR	Luni	MOGRA	Dug	73.03	26.12	1.5	18.39	13.98	11.42	10.12	10.97	10	5.53	5.02	10.87	-3.98	-5.89	-5.10	-0.10
W26232307217100	JODHPUR	Shergarh	Nahar Singh Nagar	PZ	72.29	26.39	1	100	44.46	43.63	43.24	43.73	45.16	45.2	44.62	46.05	0.70	1.57	1.38	2.32
W26091507255340	JODHPUR	Luni	NARNADI	PZ	72.93	26.15	0.9	73.65	41.05	35.93	38.67	38.81	27.72	28.36	28.7	26.9	-13.33	-7.57	-9.97	-11.91
W26140007327300	JODHPUR	Bilara	Olvi	PZ	73.46	26.23	1	203	28.18	25.42	25.65	25.47	24.2	24.4	24.11	25.47	-3.98	-1.02	-1.54	0.00
W26433007255000	JODHPUR	Osian	OSIAN2	Dug	72.92	26.73	0	39.21	11.41	9.154	9.175	9.605	9.78	11.4	11.63	14.2	-1.63	2.25	2.46	4.60
W26460407325140	JODHPUR	Bhopalgarh	Palari	PZ	73.42	26.77	0.6	100	41.34	41.76	37.98	37.92	54.65	55.57	49.1	46.55	13.31	13.81	11.12	8.63
W26531407253070	JODHPUR	Bapini	PARASLA	EW	72.89	26.89	0.5	200	79.1	78.62	78.18	77.45	74.27	76.9	75.55	74.58	-4.83	-1.72	-2.63	-2.87
W26290207218510	JODHPUR	Shergarh	RAISAR_Pz	EW	72.31	26.48	0.5	200	40.77	40.76	40.92	42.1	45.24	43.11	40.17	40.33	4.47	2.36	-0.75	-1.77
W26142507255070	JODHPUR	Mandore	Rajiv Nagar(Chaukha	PZ	72.92	26.24	0.7	126	18.47	18.06	17.49	17.98	18.27	18.08	13.62	18.38	-0.20	0.02	-3.87	0.40
W26193007214370	JODHPUR	Shergarh	Rajwas	PZ	72.24	26.33	1	142	20.71		15.2	14.91	20.23		13.3	14.43	-0.48		-1.90	-0.48
W26221007322480	JODHPUR	Bhopalgarh	RAMRAWAS	Dug	73.38	26.37	1.6	95.41	16.66	15.71	16.26	15.85	14.7	15.62	13.51	14.55	-1.96	-0.09	-2.75	-1.30
W26114007246300	JODHPUR	Luni	RARON KI DHANI	Dug	72.78	26.19	1.5	42	35.19	35.67	34.96	35.2	35.38	36.74	35.5	34.47	0.19	1.07	0.54	-0.73
W26065007314500	JODHPUR	Luni	SAJJARA	PZ	73.25	26.11	0.9	18		3.324	3.375	3.513	0	3.45	2.85	3.11		0.13	-0.53	-0.40
W26244707250560	JODHPUR	Mandore	Salodi	PZ	72.85	26.41	1	200.1	22.78	18.54	18.25	18.65	26.05	26.8	26.74	20.5	3.28	8.26	8.49	1.85
W26320607332150	JODHPUR	Bhopalgarh	SARGIA KALLAN	EW	73.54	26.54	0.5	200	53.6	54.9	55.16	49.74	35.65	56.03	44.29	57.34	-17.95	1.13	-10.87	7.61
W26194507217420	JODHPUR	Shergarh	SHERGARH1	PZ	72.3	26.33	1	71.6	43.22	42.18	42.82	42.91	39.45	49.35	42.8	42.92	-3.77	7.17	-0.02	0.01
W26171307310250	JODHPUR	Mandore	SODER KI DHANI	EW	73.17	26.29	0.5	200	14.34	13.7	13.65	13.92	13.7	13.5	13.9	15.29	-0.64	-0.20	0.25	1.37
W26491507320150	JODHPUR	Bawari	Soyala	PZ	73.34	26.82	1	216	40.75	41.22	41.83	42.51	41.09	43.1	41.9	42.5	0.34	1.88	0.07	-0.01
W26224807655330	KARAULI	Karauli	Atewa	PZ	76.93	26.38	1	75	17.18	15.19	13.14	14.81	31.88	22.35	26.4	33.73	14.70	7.16	13.26	18.93
W26560007651000	KARAULI	Todabhim	AZIZPUR	PZ	76.85	26.93	0.6	65	22.3	18.12	21.01	22.18	49.81	41	13.6	38.18	27.51	22.88	-7.41	16.00
W26413507655300	KARAULI	Hindaun	BADH KAMLA	Dug	76.93	26.69	1	14.9	9.569	8.541	9.156	10.04	10.43	6.6	10.6	9.58	0.86	-1.94	1.44	-0.46
W26323107710560	KARAULI	Karauli	BHAUAPURA	Dug	77.18	26.54	1	16.26	8.281	3.73	3.564	4.683	7.63	1.16	1.81	2.01	-0.65	-2.57	-1.75	-2.67
W26314507704300	KARAULI	Karauli	Deppura-Pz M	PZ	77.08	26.53	1	105.3	33.8	21.14	27.03		30.9	22.4	28.85	0	-2.90	1.26	1.82	
W26331407700190	KARAULI	Karauli	Gurla Pahari	Dug	77.01	26.55	0	30		11.78	15.25	12.17	0	12.35	12.95	14.6		0.57	-2.30	2.44
W26383007700150	KARAULI	Hindaun	GURLA1	Dug	77	26.64	0.4	36.3	22.57		17.52		16.4		13.25	0	-6.17		-4.27	
W26440007702000	KARAULI	Hindaun	Hindaun	Dug	77.03	26.73	1.1	11	2.31	1.633	1.582	1.125	0.45	1.15	0.5	0.09	-1.86	-0.48	-1.08	-1.04
W26420007701000	KARAULI	Hindaun	ISLAMPUR	Dug	77.02	26.7	0.5	10	7.394	5.428	5.447	5.718	5.56	4.3	6.2	4.38	-1.83	-1.13	0.75	-1.34
W26493007656000	KARAULI	Todabhim	KARAMPURA1	PZ	76.93	26.83	0.6	59		18.03	18.82	20.11	0	22.9	27.3	29.1		4.87	8.48	8.99
W26253007656000	KARAULI	Karauli	KARSAI	Dug	76.93	26.43	0.5	24	14.23	13.66	13.05	14.48	9.95	8.2	8.55	5.05	-4.28	-5.46	-4.50	-9.43
W26192907656000	KARAULI	Karauli	KELADEVI	Dug	76.93	26.32	0.9	15.17	5.174	1.744	2.854	3.034	8.08	2.63	2.08	2.41	2.91	0.89	-0.77	-0.62
W26241907707390	KARAULI	Sapotra	Langra_Pz	PZ	77.13	26.41	0	80	23.6	18.87	20.27	21.13	22.42	13.25	18.6	18.78	-1.18	-5.62	-1.67	-2.35
W26195207650460	KARAULI	Karauli	Lauhra	Dug	76.85	26.33	0.2	14.7	6.47	3.8	4.777	5.307	4.29	3.4	5.75	6	-2.18	-0.40	0.97	0.69
W26260007657000	KARAULI	Karauli	Mamachari	Dug	76.95	26.43	0.1	20	13.38	12.74	12.88	12.21	11.5	9.95	8.4	6.25	-1.88	-2.79	-4.48	-5.96
W26184007714320	KARAULI	Sapotra	MANDRAL	Dug	77.24	26.31	1.4	38	29.88	29.2	29.87	29.2	30.57	28.95	29.69	30.66	0.69	-0.25	-0.18	1.46
W26430307641190	KARAULI	Nadauti	NADAUTI	Dug	76.69	26.72	0.6	10.21	3.136	2.324	2.523	3.202	2.04	2	2.35	4.7	-1.10	-0.32	-0.17	1.50
W26363007642410	KARAULI	Nadauti	SAHAR1	Dug	76.71	26.61	0.5	29.56	6.856	7.775	7.792	8.336	11.51	14.8	11.76	5.16	4.65	7.03	3.97	-3.18
W26164607646110	KARAULI	Sapotra	SAPOTRA1	Dug	76.77	26.28	0.8	27	15.43	13.02	13.3	15.37	13.34	8.7	13.36	13.66	-2.09	-4.32	0.06	-1.71
W25264507626050	KOTA	Itawa	AYANA	Dug	76.43	25.45	0.5	21.17	12.5	2.967	8.103	7.238	10.52	2.59	8.34	8.62	-1.98	-0.38	0.24	1.38
W25011507542000	KOTA	Ladpura	BORAWAS	Dug	75.7	25.02	1.4	7.15	3.296	0.418	0.755	0.707	3.34	1.54	0.35	0.7	0.04	1.12	-0.41	-0.01
W24543007558400	KOTA	Ladpura	DARA	Dug	75.98	24.91	0.7	10	3.876	0.882	3.033	1.859	3.1	4.5	0.9	1.5	-0.78	3.62	-2.13	-0.36
W25143007605200	KOTA	Sultanpur	DIGOD1	Dug	76.09	25.24	1.2	6.25	1.773	0.661	1.193	1.088	1.95	2.7	1.4	1.55	0.18	2.04	0.21	0.46

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W25101607612120	KOTA	Sultanpur	Gadepan_Pz	PZ	76.2	25.17	0	60	2.7			1.473	7.46		0	3.5	4.76			2.03
W25343307618360	KOTA	Itawa	GAINTA	Dug	76.31	25.58	0.9	27	22.39	14.87	18.79	21.29	18.51	19.4	19.46	20.06	-3.88	4.53	0.67	-1.23
W25132407549460	KOTA	Ladpura	GIRDHARPURA	Dug	75.83	25.22	0	7	5.218	1.795	3.349	3.387	5.08	3.1	3.54	3.5	-0.14	1.31	0.19	0.11
W25155707554550	KOTA	Ladpura	GUDLI	Dug	75.92	25.27	0.9	14.82	5.583	3.248	2.61	2.312	5.84	5.67	1.08	2.22	0.26	2.42	-1.53	-0.09
W25261507624000	KOTA	Itawa	KESHAVPURA	Dug	76.4	25.44	0.9	12.12	4.406	1.624	3.295	2.656	4.27	3.3	2.95	2.7	-0.14	1.68	-0.35	0.04
W25404107628300	KOTA	Itawa	KHATOLI	Dug	76.48	25.68	0.9	15.5	13.21	8.848	11.36	12.2	8.34	11.55	12.18	11.35	-4.87	2.70	0.82	-0.85
W25071607557560	KOTA	Ladpura	KHERARASULPUR	Dug	75.97	25.12	0.7	11.83	7.691	2.419	5.408	5.64	9.61	9.45	5.67	5.76	1.92	7.03	0.26	0.12
W25110007551000	KOTA	Ladpura	KOTA1	Dug	75.85	25.18	0.6	18.31	4.99	4.266	4.148	4.16	5.55	5.5	5.31	5.56	0.56	1.23	1.16	1.40
W24560007556000	KOTA	Ladpura	MANDANA	Dug	75.93	24.93	0.7	13.42	4.358	0.7	2.668	3.199	4.09	2.82	3.14	3.42	-0.27	2.12	0.47	0.22
W25220907609450	KOTA	Sultanpur	MANDAVRA	Dug	76.16	25.37	0.7	16.28	8.837	5.916	4.863	6.084	14.68	15.1	14.67	15.02	5.84	9.18	9.81	8.94
W25060007612180	KOTA	Sangod	RAJGARH1	Dug	76.21	25.1	0.1	22.9	11.77	7.739	8.499	8.485	11.92	12.1	9.45	12.8	0.15	4.36	0.95	4.32
W25220007618000	KOTA	Sultanpur	RATTANPURA	Dug	76.3	25.37	0.8	21.17	18.18	14.71	17.12	17.25	16.89	16.58	17.4	17.9	-1.29	1.87	0.28	0.65
W26484707435280	NAGAU	Parbatsar	Bagot_DW	Dug	74.59	26.81	0.5	46.3	42.2	46.03	46.39	43.91	47.65	45.15	37.8	39.94	5.45	-0.88	-8.59	-3.97
W27341307426000	NAGAU	Ladnu	BANKALIA	Dug	74.43	27.57	2.7	49.32			24.29	25.47	0		27.32	26.52			3.03	1.05
W26292007406350	NAGAU	Riyan	Bhawal_Pz	PZ	74.11	26.49	1.2	80	14.19	9.17	10.44	11.47	11.95	11.55	10.75	11.3	-2.24	2.38	0.31	-0.17
W27091507420450	NAGAU	Didwana	CHHOTI KHATU	Dug	74.35	27.15	1	43	21.97	20.73	18.87	19.41	15.45	15.8	14.74	17.8	-6.52	-4.93	-4.13	-1.61
W27275507336580	NAGAU	Nagaur	CHILO	Dug	73.62	27.47	0.7	36	33.64				35.32		0	0	1.68			
W26554707415180	NAGAU	Degana	CHOSLI	Dug	74.26	26.93	1.8	55		45.74	46.54	47.92	0	53.1	49.41	52.92		7.36	2.87	5.00
W26490507421170	NAGAU	Degana	Degana (GWD)	PZ	74.35	26.82	1	100	28.71	29.69	26.97		29.3	29.95	29.07	0	0.59	0.26	2.10	
W27080007317380	NAGAU	Nagaur	DEU	Dug	73.29	27.13	2.1	60		55.89			0	54.05	0	0		-1.84		
W27240007433000	NAGAU	Didwana	DIDWANA1	Dug	74.55	27.4	0	31.63	13.66	13.38	13.26	13.57	12.88	12.31	12.7	12.5	-0.78	-1.07	-0.56	-1.07
W26574107343390	NAGAU	Mundwa	Khur Khura Khurd	PZ	73.73	26.96	1	160	110.3	110.8	111		112.1	112.7	111.77	0	1.85	1.95	0.81	
W27204507429000	NAGAU	Didwana	KOLIA	Dug	74.48	27.35	1.3	35	22.6	20.36	17.53	19.52	15.03	14.87	13.93	13.93	-7.57	-5.49	-3.60	-5.59
W27204507429000	NAGAU	Didwana	Kolia_Pz	PZ	74.48	27.35	0.5	100	17.95	17.71	16.22	16.81	15.8	16.32	15.4	14	-2.15	-1.39	-0.82	-2.81
W26564307359450	NAGAU	Mundwa	KUCHERA	PZ	74	26.95	0.9	74	49.08	49.03	49.2	48.42	46.15	47.14	46.4	62.8	-2.93	-1.89	-2.80	14.38
W27334007415200	NAGAU	Ladnu	Manu	PZ	74.26	27.56	1	100	43.69		43.57	47.04	53.1		51.17	55.3	9.41		7.60	8.26
W27005007432380	NAGAU	Makrana	MODI CHARANAN	EW	74.54	27.01	0.5	200	42.11	41.36	41.94	36.1	37.2	36.44	34.2	35.21	-4.91	-4.92	-7.74	-0.89
W27110007345000	NAGAU	Nagaur	Nagaur1 (GWD)	PZ	73.75	27.18	0.7	100	23.44	24.06	24.41	24.95	28.4	20.4	23.72	22	4.96	-3.66	-0.69	-2.95
W27223107431000	NAGAU	Didwana	RAGHUNATHPURA	Dug	74.52	27.38	2.6	45.36	33.17	25.68	26.04	27.99	20.66	35.54	21.66	32.26	-12.51	9.86	-4.38	4.28
W27052007425230	NAGAU	Makrana	Rani Gaon_Pz	PZ	74.42	27.09	1	72	47.4	46.94	47.14	48.58	49	48.44	47.9	48.8	1.60	1.50	0.76	0.22
W26320007415000	NAGAU	Riyan	RIAN	Dug	74.25	26.53	1.6	46	40.18	38.17	38.62	39.46	40.17	39.4	15.87	40.37	-0.01	1.23	-22.75	0.91
W27310007431000	NAGAU	Ladnu	SANWARD	Dug	74.52	27.52	2.5	36	29.67	29.05	28.63	29.78	29.57	30.44	29.37	30.37	-0.10	1.39	0.74	0.59
W27283107430450	NAGAU	Didwana	SINGHANA1	Dug	74.51	27.48	0	40.38	30.83	29.79	29.21	30.45	29.52	30.8	29.7	29.9	-1.31	1.01	0.49	-0.55
W25065107309310	PALI	Sumarapur	Balwana	Dug	73.16	25.11	0.7	10	6.221	3.012	3.897	4.546	5.11	5.2	5.71	5.86	-1.11	2.19	1.81	1.31
W26194607403470	PALI	Jaitaran	BASSI1	Dug	74.06	26.33	2	17	11.23	8.529	8.005	8.39	9.15	10.34	10.14	12.17	-2.08	1.81	2.14	3.78
W25492907336450	PALI	Marwar Jn.	Binjliawas	PZ	73.61	25.82	1	150	8.148	7.02	6.861	6.681	8.35	7.3	6.7	7.9	0.20	0.28	-0.16	1.22
W25140007331300	PALI	Desuri	GHANERAO	Dug	73.53	25.23	0.6	23.12	8.141	5.893	5.853	6.097	7.47	7.1	3.32	3.47	-0.67	1.21	-2.53	-2.63
W25363007318450	PALI	Pali	GUNDOJ	Dug	73.31	25.61	0.3	24.14	6.82	3.49	4.337	5.261	5.45	3.5	4.05	3.85	-1.37	0.01	-0.29	-1.41
W26080007406030	PALI	Raipur	HAJIWAS	Dug	74.1	26.13	1.2	21.98		5.378	5.384	5.523	0	5.2	4.64	4.32		-0.18	-0.74	-1.20
W26005307401440	PALI	Raipur	Haripur Rly Stn	Dug	74.03	26.01	0.5	24.5	8.85	6.754	6.716	7.06	12.05	9.5	9.24	3.7	3.20	2.75	2.52	-3.36
W25511007328300	PALI	Sojat	KANAWAS	Dug	73.48	25.85	0	20	10.91	8.987	9.283		17.05	16.9	3.3	0	6.14	7.91	-5.98	
W25500007338150	PALI	Sojat	KARIASODA	Dug	73.64	25.83	0.7	21	12.62	12.54	12.16	12.23	13.78	11.55	11	11.45	1.16	-0.99	-1.16	-0.78
W25294507315300	PALI	Rani	KIRWA	Dug	73.26	25.5	0	25	16.85		11.49	12.38	11.9		9.2	6.21	-4.95		-2.29	-6.17
W26090007401060	PALI	Jaitaran	NIMAJ	Dug	74.02	26.15	1.3	39	35.85	34.69	34.11	33.34	36.25	32.1	31.81	30.81	0.40	-2.59	-2.30	-2.53

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W25134507309450	PALI	Sumarapur	NIMBORNATH	Dug	73.16	25.23	0.4	8.3	4.709	3.65	3.137	3.27	3.44	2.7	2.64	2.67	-1.27	-0.95	-0.50	-0.60
W25460007320000	PALI	Pali	PALI1	Dug	73.33	25.77	0.5	12.09	7.407	3.38	4.031	4.344	5.39	3	1.79	1.99	-2.02	-0.38	-2.24	-2.35
W25093007312580	PALI	Bali	PERWA	Dug	73.22	25.16	1.3	15	10.86	6.245	6.072	6.937	13.75	4.1	3.51	3.65	2.89	-2.15	-2.56	-3.29
W26120007349000	PALI	Jaitaran	PRITHIPURA	Dug	73.82	26.2	1.3	36	23.22	22.13	21.57	21.42	21.85	22.5	18.45	21.55	-1.37	0.37	-3.12	0.14
W25110007317300	PALI	Bali	RADAWAS	Dug	73.29	25.18	1	24.03	15	9.342	9.795	11.42	11.02	11.5	5.22	6.398	-3.98	2.16	-4.58	-5.02
W25065907328210	PALI	Desuri	RANAKPUR	Dug	73.47	25.12	2.1	16.46	6.095	2.62	3.157	3.001	3.67	4.6	2.87	3.26	-2.43	1.98	-0.29	0.26
W25570507308350	PALI	Rohat	ROHAT1	PZ	73.14	25.95	0.9	24	1.798	1.25	1.052	1.549	1.94	1.25	0.48	0.65	0.14	0.00	-0.57	-0.90
W25104507327450	PALI	Desuri	SADRI	Dug	73.46	25.18	0.7	19.8	10.22	6.82	6.283	8.029	12.05	5	4.5	4.6	1.83	-1.82	-1.78	-3.43
W25185507310580	PALI	Sumarapur	SANDERAO	Dug	73.18	25.32	1.1	17.2	8.7	5.711	6.384	8.088	9.45	10	9.85	9.93	0.75	4.29	3.47	1.84
W25572807323000	PALI	Sojat	SARDARSAMAD	Dug	73.38	25.96	0.9	17	4.037	3.622	3.829	3.62	0.92	1.5	0.75	0.89	-3.12	-2.12	-3.08	-2.73
W25432807258000	PALI	Rohat	VAED	Dug	72.97	25.72	1.3	16.81	7.123	4.457	5.375	5.897	6.09	7.2	3.19	3.56	-1.03	2.74	-2.19	-2.34
W23540007448450	PRATAPGARH	Arnod	Arnod_Pz	PZ	74.81	23.9	1	60	11.5	4.093		7.31	11.6	6.5	0	9.72	0.10	2.41		2.41
W24105407442100	PRATAPGARH	Pratapgarh	Barawarda	Dug	74.7	24.18	0.2	19.79	10.8	2.4	2.423	3.2	11.49	1.1	3.49	2.49	0.69	-1.30	1.07	-0.71
W24231007442000	PRATAPGARH	Chhotisadri	Choti Sadri	Dug	74.7	24.39	0.4	25.68	11.48	2.82	3.671	5.428	7.52	2.6	1.33	3.57	-3.96	-0.22	-2.34	-1.86
W24020207439310	PRATAPGARH	Pratapgarh	Devghar	Dug	74.66	24.03	0.5	6	4.586	1.486	3.154	2.84	3.7	2.2	4.6	4.5	-0.89	0.71	1.45	1.66
W24160007440300	PRATAPGARH	Chhotisadri	Dholapani	Dug	74.68	24.27	0.6	7	4.107	0.795	1.691	2.349	4.2	2.5	1.78	2	0.09	1.71	0.09	-0.35
W24053307428470	PRATAPGARH	Dhariyawad	Jawahar Nagar	Dug	74.48	24.09	0.7	8.37	4.818			3.418	4.4		0	5	-0.42			1.58
W23443307440590	PRATAPGARH	Peepalkhoont	JHATIA BARI	Dug	74.68	23.74	0.9	7.56	5.595	1.858	3.018	3.356	6.36	3.5	9.86	1.76	0.77	1.64	6.84	-1.60
W24020007427300	PRATAPGARH	Dhariyawad	KHUNTA	Dug	74.46	24.03	0.7	7.6	7.63	2.245	3.08	3.161	10.7	9.5	11.4	5.25	3.07	7.26	8.32	2.09
W23503807438160	PRATAPGARH	Peepalkhoont	Lamba Dabra	Dug	74.64	23.84	0	16.2	6.696	2.693	4.337	3.854	5.1	3.4	3.45	2.6	-1.60	0.71	-0.89	-1.25
W23463007451300	PRATAPGARH	Arnod	Moheda	Dug	74.86	23.78	0.5	18.5	8.935	2.468	3.522	5.635	5.9	1.7	1.28	6.8	-3.04	-0.77	-2.24	1.17
W24012707452310	PRATAPGARH	Pratapgarh	Mokhampura	Dug	74.88	24.02	0	20	15.93	6.388	6.376	7.183	12.4	9.11	7.8	11.5	-3.53	2.72	1.42	4.32
W23573607426050	PRATAPGARH	Dhariyawad	Mungana	Dug	74.43	23.96	0	13.56	9.592	2.986	4.95	6.21	11.16	10.3	11.1	9	1.57	7.31	6.15	2.79
W23373007451590	PRATAPGARH	Arnod	Ninor	Dug	74.87	23.63	1	10.36	4.167	1.122	1.842		3.95	1.8	0.7	0	-0.22	0.68	-1.14	
W23373307451570	PRATAPGARH	Arnod	Ninor Pz	PZ	74.87	23.63	1	150	8.337			4.761	3.8		0	1.3	-4.54			-3.46
W23474507434000	PRATAPGARH	Peepalkhoont	Peepalkhoont	Dug	74.57	23.8	0.2	25	13.83	5.379			11.37	7.4	0	0	-2.46	2.02		
W23462207438340	PRATAPGARH	Peepalkhoont	Pipli Chowk Ghantiya	Dug	74.64	23.77	1	16	10.8	5.25	6.16	8.014	9.1	5.4	8.8	6.4	-1.70	0.15	2.64	-1.61
W24020707447000	PRATAPGARH	Pratapgarh	Pratapgarh	Dug	74.78	24.04	0	11	7.434	3.166		5.5	7.5	5.8	0	8.6	0.07	2.63		3.10
W24043007434300	PRATAPGARH	Pratapgarh	Punga Talab	Dug	74.58	24.08	0.2	12.99	9.835		3.176	3.444	6.89		7.19	5.29	-2.95		4.01	1.85
W24020007458390	PRATAPGARH	Pratapgarh	RAJPURIA	Dug	74.98	24.03	0.5	13.18	7.413	4.713	4.697	5.462	10.88	9.8	7.11	7.78	3.47	5.09	2.41	2.32
W23545307442260	PRATAPGARH	Pratapgarh	Suhagpura	Dug	74.71	23.91	0.1	14	10.21	1.765	2.706	5.083	7.2	1.8	3.13	4.6	-3.01	0.04	0.42	-0.48
W25300007350190	RAJSAMAND	Bhim	BAGHANA	Dug	73.84	25.5	0.7	20	13.88	6.307	6.478	8.312	16.81	6.2	5.41	8.16	2.93	-0.11	-1.07	-0.15
W25500007405000	RAJSAMAND	Bhim	BALI1	Dug	74.08	25.83	1.3	12.82	7.66	4.361	4.129	5.924	10.7	2.5	5.03	5.5	3.04	-1.86	0.90	-0.42
W25400007401000	RAJSAMAND	Bhim	BARAR	Dug	74.02	25.67	0.8	20.63	14.39	4.053	4.592	7.334	9.85	2	4	5.52	-4.54	-2.05	-0.59	-1.81
W25443607404450	RAJSAMAND	Bhim	Bhim	Dug	74.08	25.74	1.1	25	5.13	1.78	2.66	2.175	4.8	4.3	2.7	3.12	-0.33	2.52	0.04	0.95
W25153007343150	RAJSAMAND	Kumbhalgarh	Bhop Ji Ki Bhagal	PZ	73.72	25.26	1.2	129	11.49	7.642	3.75	10.7	15.74	5.6	9.95	11.33	4.25	-2.04	6.20	0.63
W25142907357220	RAJSAMAND	Amet	CHATTARPUR	Dug	73.96	25.24	0.6	25	14.63	10.59	9.886	13.48	17.24	7.5	16.43	16.83	2.61	-3.09	6.54	3.35
W25251507349200	RAJSAMAND	Bhim	DEWAIR	Dug	73.82	25.42	2	20	9.804	3.285	3.408	5.52	5.4	2.4	1.95	2.73	-4.40	-0.89	-1.46	-2.79
W25021907334000	RAJSAMAND	Kumbhalgarh	DOWAS	Dug	73.57	25.04	1.1	11	5.556	1.569	2.99	3.181	2.17	0.5	2.17	2.42	-3.39	-1.07	-0.82	-0.76
W24541407406000	RAJSAMAND	Railmagra	GAVARDI	Dug	74.1	24.9	1.4	25	12.68	10.53	10.56	9.863	10.75	9.8	11.18	6.7	-1.93	-0.73	0.63	-3.16
W25470007411000	RAJSAMAND	Bhim	GHATA	Dug	74.18	25.78	0.8	15.6	11.49	6.771	6.22	8.076	10.35	2.8	10.25	2.1	-1.14	-3.97	4.03	-5.98
W25164207346580	RAJSAMAND	Kumbhalgarh	Gomti Chouraha	PZ	73.78	25.28	0.9	100			10.48	7.553	0		6.3	7			-4.18	-0.55
W25140007353000	RAJSAMAND	Amet	GUGLI	Dug	73.88	25.23	0.4	25	17.95	10.87	10.26	14.3	17.12	9.5	2.37	2.67	-0.83	-1.37	-7.89	-11.63
W25133807340150	RAJSAMAND	Kumbhalgarh	JHILWARA	Dug	73.67	25.23	1.5	18.86	14.34	9.308	8.207	9.827	14.44	2.8	8.79	9.69	0.10	-6.51	0.58	-0.14

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W25060007336000	RAJSAMAND	Kumbhalgarh	KALWANA	Dug	73.6	25.1	0.5	14			5.303	7.101	0		4.7	5.53			-0.60	-1.57
W24573607333000	RAJSAMAND	Kumbhalgarh	KANCHOLI	Dug	73.55	24.96	1.2	14.35	7.307	3.991	4.1	4.707	5.8	3.02	2.8	2.82	-1.51	-0.97	-1.30	-1.89
W25060007336480	RAJSAMAND	Kumbhalgarh	KELWARA	Dug	73.61	25.1	0.4	11.09			3.511	4.044	0		3.54	4.04			0.03	0.00
W24550007344000	RAJSAMAND	Khamnor	KHAMNOR1	Dug	73.73	24.92	0	17			7.551	11.39	0		6.55	6.7			-1.00	-4.69
W25070007405000	RAJSAMAND	Railmagra	KHANDEL1	Dug	74.08	25.12	0.2	18		7.924	6.502	8.144	0	4.02	2.29	2.23		-3.90	-4.21	-5.91
W25141707347200	RAJSAMAND	Kumbhalgarh	MANSINGH KAGURA	Dug	73.79	25.24	0.3	17.81	7.905	5.045	5.283	6.549	14.66	2.5	3.11	3.86	6.76	-2.55	-2.17	-2.69
W25075107351000	RAJSAMAND	Rajsamand	MOKAMPURA	Dug	73.85	25.13	0.6	17	9.713	3.603	4.517	4.883	7.54	3.24	3.19	4.29	-2.17	-0.36	-1.33	-0.59
W25121007351470	RAJSAMAND	Amet	NADIAWALA	Dug	73.86	25.2	0.6	25	18.31	13.54	12.54	13.21	13.34	11.2	10.94	11.46	-4.97	-2.34	-1.60	-1.75
W25020007400140	RAJSAMAND	Railmagra	ODA1	Dug	74	25.03	0.8	18	4.038	1.55	1.847	1.879	1.88	0.52	0.43	0.58	-2.16	-1.03	-1.42	-1.30
W24540007349000	RAJSAMAND	Khamnor	ODAN	Dug	73.82	24.9	0.6	13.53	5.854	2.834	3.117	2.887	5.24	2.4	3.74	2.57	-0.61	-0.43	0.62	-0.32
W25020007407000	RAJSAMAND	Railmagra	RAILMAGRA1	Dug	74.12	25.03	0.9	21	15.87	7.708	6.16	8.406	13.37	5.8	8.07	9.97	-2.50	-1.91	1.91	1.56
W25040007353000	RAJSAMAND	Rajsamand	RAJSAMAND	Dug	73.88	25.07	1	20.2	9.14	3.652	5.233	5.243	5.42	4.45	2.32	1.35	-3.72	0.80	-2.91	-3.89
W25510007408000	RAJSAMAND	Bhim	Sheron Ka Bala	Dug	74.13	25.85	0.9	20	9.333		2.552	3.256	11.79		2.44	3.04	2.46		-0.11	-0.22
W25360007358480	RAJSAMAND	Bhim	THIKARWAS	Dug	73.98	25.6	1.2	16.79	10.8	5.126	4.049	6.031	8.21	3.2	1.96	2.31	-2.59	-1.93	-2.09	-3.72
W26330007633400	SAWAI MADHOP	Bamanwas	BAMNAWAS	Dug	76.56	26.55	0.6	17		4.715	4.935	5.08	0	2.4	2.47	2.37		-2.32	-2.47	-2.71
W26151007623090	SAWAI MADHOP	Bonli	BHADOTI	Dug	76.39	26.25	0.3	13.82	12.01	7.759	9.61	9.819	9.74	8.1	10.21	10.96	-2.27	0.34	0.60	1.14
W25560007626000	SAWAI MADHOP	Khandar	BODAL	Dug	76.43	25.93	0.8	12.69	7.249	2.559	4.454	4.746	6.08	4.85	6.74	7.74	-1.17	2.29	2.29	2.99
W26211507615150	SAWAI MADHOP	Bonli	BONALI	Dug	76.25	26.35	0.6	12	6.27	3.776	4.311	4.727	2.73	2.55	2.11	9.46	-3.54	-1.23	-2.20	4.73
W25534507629200	SAWAI MADHOP	Khandar	CHANN	Dug	76.49	25.9	0.8	28	17.45	12.58	12.95	13.25	5.99	7.3	9.65	10.15	-11.46	-5.28	-3.30	-3.10
W26290007644000	SAWAI MADHOP	Gangapur	GANGAPUR2	Dug	76.73	26.48	1	14		7.52	8.254	8.106	0	12.05	8.2	8.5		4.53	-0.05	0.39
W25532707620520	SAWAI MADHOP	Khandar	HINDWAR	Dug	76.35	25.89	1.3	18	12.72	8.548	8.609	10.3	9.66	7.63	9.65	9.9	-3.06	-0.92	1.04	-0.40
W26012007635400	SAWAI MADHOP	Khandar	KHANDAR1	Dug	76.59	26.02	0.9	36.67	12.31	6.715	7.424	9.009	7.35	4.7	6.46	7.36	-4.96	-2.02	-0.96	-1.65
W25554207622170	SAWAI MADHOP	Khandar	Kushlipura	Dug	76.37	25.93	0.8	15	7.46	4.264	5.76	5.92	4.45	2.94	3.48	9.25	-3.01	-1.32	-2.28	3.33
W25580007616000	SAWAI MADHOP	Sawai Madhop	KUSHTALA	Dug	76.27	25.97	0.6	16	10.32	4.94	8.059		13.31	11.15	12.96	0	2.99	6.21	4.90	
W26182007622500	SAWAI MADHOP	Bonli	MALARNACHOR	Dug	76.38	26.31	1	18	5.841	2.185	2.19	3.89	1.71	1.9	3.69	3.09	-4.13	-0.29	1.50	-0.80
W26244107637130	SAWAI MADHOP	Gangapur	MEENAPARA	PZ	76.62	26.41	1	26	15.7	14.19	15.74	15.81	14.15	14.5	14.52	14.16	-1.55	0.31	-1.22	-1.65
W26194507629300	SAWAI MADHOP	Bonli	MORAL TIWARA	Dug	76.49	26.33	0.9	20	10.12	4.747	5.146	6.326	5.8	3.07	5.2	5.9	-4.32	-1.68	0.05	-0.43
W25550007631440	SAWAI MADHOP	Khandar	PHARIYA	Dug	76.53	25.92	0.9	18	12.77	6.849	9.514	10.71	10.1	8.1	11.04	11.54	-2.67	1.25	1.53	0.83
W26340407643420	SAWAI MADHOP	Gangapur	Ram Singh Pura	PZ	76.73	26.57	1	84	3.717	1.448	1.48	3.448	2.86	2.7	2.2	2.5	-0.86	1.25	0.72	-0.95
W26010007627300	SAWAI MADHOP	Sawai Madhop	RANTHAMBOR	Dug	76.46	26.02	1.1	14.64	8.818	5.992	5.896	6.451	8.11	9.15	6.43	6.8	-0.71	3.16	0.53	0.35
W26313007650130	SAWAI MADHOP	Gangapur	SEWA	Dug	76.84	26.53	1.1	13	7.341	4.853	5.885	7.069	2.91	3.85	3.53	4.13	-4.43	-1.00	-2.36	-2.94
W26051507621400	SAWAI MADHOP	Sawai Madhop	SURWAL	Dug	76.36	26.09	0	15	9.915	6.685			7.14	6.3	0	0	-2.78	-0.39		
W26220007623480	SAWAI MADHOP	Bonli	TOND	Dug	76.4	26.37	0.8	16.9	4.266				7.34		0	0	3.07			
W27300107456290	SIKAR	Dhod	Anokhu_Pz	PZ	74.94	27.5	0.7	90	70.41	71.45		70.61	75.85	76.35	0	76.58	5.44	4.90		5.97
W27190007517420	SIKAR	Danta Ramgarh	BAI2	PZ	75.3	27.32	0.9	41	18.3	17.39	17.19	18.16	17.74	18.34	17.41	16.63	-0.56	0.95	0.22	-1.53
W27545507508070	SIKAR	Fatehpur	BALARAN	PZ	75.14	27.92	1.4	87.66		54.51	55.8	55.27	0	59.98	58.78	58.53		5.47	2.98	3.26
W27445407552540	SIKAR	Neem Ka Thana	Barala	Dug	75.88	27.75	1.5	22		5.304	7.803	8.028	0	3.6	4.75	5.75		-1.70	-3.05	-2.28
W27473007506360	SIKAR	Lachhmangarh	Bau	PZ	75.11	27.79	1	101.1	71.23	73.29	73.69	75.14	80	80.92	79.88	79.47	8.77	7.63	6.19	4.33
W27532807454460	SIKAR	Fatehpur	Bibipur	PZ	74.91	27.89	0.6	90	43.99	44.28	43.91	44.94	44.49	45.08	44.53	44	0.50	0.80	0.62	-0.94
W27554707453570	SIKAR	Fatehpur	Bikamsara	PZ	74.9	27.93	0.6	88.5	40.71	40.35	39.79	39.98	40.13	40.65	40.18	39.55	-0.58	0.30	0.39	-0.43
	SIKAR	Dhod	Binjyasi	PZ	74.9	27.52	1	101	66.46	67.46	66.48	66.77	71.93	72.13	71.18	69.99	5.47	4.67	4.70	3.22
W27520507500490	SIKAR	Lachhmangarh	CHINCHAS	PZ	75.01	27.87	1	88.9	51.46	51.8	50.3	51.21	54.3	55.36	54.4	54.04	2.84	3.56	4.10	2.83
W28033507456160	SIKAR	Fatehpur	Dewas	PZ	74.94	28.06	1	76.4	36.12	35.59	35.64	36.43	36.11	29.72	36.12	35.17	-0.01	-5.87	0.48	-1.26
W28052907451490	SIKAR	Fatehpur	Dhanadhan	PZ	74.86	28.09	0.6	94.5	35.16	34.66	34.79	34.89	35.72	36	33.9	35.59	0.56	1.34	-0.89	0.70

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W27300007459000	SIKAR	Dhod	DHOD	PZ	74.98	27.5	0.8	111		78.57	77.55	77.59	0	90.88	66.24	86.71		12.31	-11.31	9.12
W27321707527190	SIKAR	Khandella	Dhudhwalo Ka Bas	PZ	75.46	27.54	1	73				63.11	0		0	66.84				3.73
W27424607449160	SIKAR	Lachhmangarh	Garoda	PZ	74.82	27.71	0	81	43.25	43.03	43.19	43.59	45.99	74.58	47.16	45.64	2.74	31.55	3.97	2.05
W27394507453270	SIKAR	Lachhmangarh	GHANA	PZ	74.89	27.66	1	98.5	65.69	67.06	66.33	66.26	73.18	55.81	47.54	73.19	7.49	-11.25	-18.79	6.93
W27344507511000	SIKAR	Piprali	GOKALPURA	PZ	75.18	27.58	1.7	90.1	62.21	64.79	63.52	63.94	69.43	71.32	69.85	68.27	7.22	6.53	6.33	4.33
W27330007515140	SIKAR	Piprali	Goriya	PZ	75.25	27.55	1	83	30.71	31.26	30.99	31.5	40.66	41.62	40.8	39.92	9.96	10.36	9.81	8.42
W27545407459470	SIKAR	Fatehpur	Harsawa Bara	PZ	75	27.92	0.9	93.5	47.63	47.43	45.39	49.15	50.88	51.49	50.77	50.3	3.25	4.06	5.38	1.15
W27474207452250	SIKAR	Lachhmangarh	JAJOD	PZ	74.87	27.8	1.1	91.5		52.67	52.97	52.52	0	50.6	53.87	47.54		-2.07	0.90	-4.98
W27231507503000	SIKAR	Danta Ramgarh	KARANPURA	PZ	75.05	27.39	1	82.5		72.14	71.46	70.76	0	76.57	75.9	72.53		4.43	4.44	1.77
W27220007524000	SIKAR	Danta Ramgarh	Khatu Shyamji	PZ	75.4	27.37	1	64	29.94	29.51	29.53	29.83	37.38	38.39	37.35	37.72	7.44	8.88	7.83	7.89
W27480007501000	SIKAR	Lachhmangarh	Lachhmangarh	PZ	75.02	27.8	1	100		70.7			0	45.61	0	0		-25.09		
W27370007506000	SIKAR	Piprali	Nani	PZ	75.1	27.62	1	131		57.81	57.68	58.43	0	57.91	56.43	55.4		0.10	-1.25	-3.03
W27255007542370	SIKAR	Sri Madhopur	Nathusar	PZ	75.71	27.43	1	66	45.47	45.2	44.58	47.56	53.98	54.29	53.78	52.34	8.51	9.09	9.20	4.78
W27370007446120	SIKAR	Lachhmangarh	NECHWA	PZ	74.77	27.62	1	69	43.59	43.66	42.6	43.04	44.85	47.9	44.74	43.75	1.26	4.24	2.14	0.71
W27294307521170	SIKAR	Piprali	PALSANA	PZ	75.35	27.5	1	62	46.31	45.15	45.72	43.67	49.99	48.43	46.65	45.29	3.68	3.28	0.93	1.62
W27480007559000	SIKAR	Neem Ka Than	PATAN	Dug	75.98	27.8	0.7	18	12.5	9.936	9.912	10.93	5.42	5.8	3.42	4.97	-7.08	-4.14	-6.49	-5.96
W28030007452000	SIKAR	Fatehpur	ROHALSOBHSAR	PZ	74.87	28.05	1	105	36.02	36.47	37.6	37.43	36.31	37.98	36.1	35.28	0.29	1.51	-1.50	-2.15
W28082407457350	SIKAR	Fatehpur	ROOKANSAR	PZ	74.96	28.14	0.9	87.04	33.35	33.2	33.43	31.19	32.38	33.2	32.29	31.49	-0.97	0.00	-1.14	0.30
W27502107453320	SIKAR	Fatehpur	Roru Badi_I	PZ	74.89	27.84	0.9	78		43.58	43.65	43.95	0	45.25	41.66	44.38		1.67	-1.99	0.43
W27383607506190	SIKAR	Dhod	Sabalpura	PZ	75.11	27.64	1	137.5	74.52	75.65	76.3	72.22	89.38	90.88	90.15	89.26	14.87	15.23	13.85	17.05
W27515207451410	SIKAR	Fatehpur	Sekhiwas	PZ	74.86	27.86	0.6	79	42.14	41.64	41.9	42.07	42.11	42.62	42.15	41.59	-0.03	0.98	0.25	-0.48
W24572007253300	SIROHI	Sheoganj	AMBESHWARJI	Dug	72.89	24.96	0.1	25.43	4.531	2.166	2.277	2.862	2.93	1.8	2.23	2.28	-1.60	-0.37	-0.05	-0.58
W24380007239000	SIROHI	Reodar	Anadara	PZ	72.65	24.63	1	150	18.76	13.13	13.99	15.29	18.5	8.2	7.4	9.93	-0.26	-4.93	-6.59	-5.36
W24594307243000	SIROHI	Sirohi	BARLOT	Dug	72.72	25	1	35	25.87	20.63	23.78	28.34	27.77	16	17.27	17.47	1.90	-4.63	-6.51	-10.87
W24403007240300	SIROHI	Reodar	GULABGANJ	Dug	72.68	24.68	1	22	11.66				6.94		0	0	-4.72			
W24382007229300	SIROHI	Reodar	JIRAWAL	Dug	72.49	24.64	0.9	30	15.08	9.131	9.072	13.24	15.96	5.7	5.96	6.11	0.88	-3.43	-3.11	-7.13
W24553007241150	SIROHI	Sirohi	KALANDRI	Dug	72.69	24.93	0.5	18	14.97	8.623	10.4	12.82	11.98	5.3	8.18	8.38	-2.99	-3.32	-2.22	-4.44
W24301607245330	SIROHI	Abu Road	Manpur2	PZ	72.76	24.5	0.7	150	17.82	4.928	6.302	9.908	9.47	3.4	4.46	5.09	-8.35	-1.53	-1.84	-4.82
W24461007244100	SIROHI	Sirohi	Mera Kishanganj Pz	PZ	72.74	24.77	1	120	21	9.625			13.8	9.2	0	0	-7.20	-0.43		
W24290007241000	SIROHI	Abu Road	Mungthalla	PZ	72.68	24.48	0.4	150	9.536	6.77	8.993	7.066	8.15	4.5	3.95	5.44	-1.39	-2.27	-5.04	-1.63
W24515207249030	SIROHI	Sirohi	PALRI	Dug	72.82	24.86	0.8	30	18.44	6.106	6.942	10.94	9.17	9.6	9.27	9.42	-9.27	3.49	2.33	-1.52
W25050507258000	SIROHI	Sheoganj	Posaliya	PZ	72.97	25.08	1.1	150				22.78	0		0	20.71				-2.07
W24380007232000	SIROHI	Reodar	Reodar	PZ	72.53	24.63	1	150	19.41	14.06	15.91	17.22	19.3	12.8	12.8	15.65	-0.11	-1.26	-3.11	-1.57
W24393007256100	SIROHI	Pindwara	SARUPGANJ	Dug	72.94	24.66	1.2	25	17.9	7.186	13.37	12.1	13.88	7.2	9.58	9.73	-4.02	0.01	-3.79	-2.37
W24530007252000	SIROHI	Sirohi	SIROHI	Dug	72.87	24.88	1.4	27.26	13.28	9.327	6.946	8.88	4.51	1.8	2.41	1.66	-8.77	-7.53	-4.54	-7.22
W24250007246000	SIROHI	Abu Road	SIYANA	Dug	72.77	24.42	0.4	11.08	8.829	6.85	7.486	7.682	8.28	7.1	7.48	7.63	-0.55	0.25	-0.01	-0.05
W24502907259150	SIROHI	Pindwara	VIRWARA	Dug	72.99	24.84	1.2	19.55	11.89	3.497	3.456	4.561	10.05	2	1.45	1.45	-1.84	-1.50	-2.01	-3.11
W25580007604420	TONK	Uniara	ALIGARH	Dug	76.08	25.97	0	31	23.88	11.06	14.23	19.29	18.06	8.9	19.9	17.95	-5.82	-2.16	5.67	-1.34
W26033007548300	TONK	Tonk	ARNIYALMAL	Dug	75.81	26.06	0.3	11.7	5.564	3.141	3.359	3.767	6.91	3.4	7	7.05	1.35	0.26	3.64	3.28
W25530007534000	TONK	Deoli	BANTHOLI	Dug	75.57	25.88	0.5	14	9.696	7.396	7.703	8.734	8.58	7.77	9.16	8.7	-1.12	0.37	1.46	-0.03
W26141807511150	TONK	Malpura	DEWAL1	Dug	75.19	26.24	0.5	10	5.44	3.826	3.59	3.323	2.55	2.5	1.7	12.2	-2.89	-1.33	-1.89	8.88
W25583007557580	TONK	Uniara	DIKOLIYA	Dug	75.97	25.98	0	14	7.617			4.644	6.32		0	8.3	-1.30			3.66
W26033007552300	TONK	Tonk	Ghans	PZ	75.88	26.06	1	196.8	5.167			3.78	7.14		0	5.75	1.97			1.97
W26110007534300	TONK	Todaraisingh	HAMIRPUR	Dug	75.58	26.18	0.4	15	5.854	3.287	4.554	4.111	3.49	1.65	1.73	3.83	-2.36	-1.64	-2.82	-0.28

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W26243107529510	TONK	Malpura	JAISINGHPUR	Dug	75.5	26.41	1	10.85	4.249	1.396	2.01	3.024	4.17	3.74	3.2	3.1	-0.08	2.34	1.19	0.08
W25595507541000	TONK	Tonk	MAHUVA	Dug	75.68	26	0.8	9	6.085	3.517	3.96	4.857	3.62	3.53	3.39	2.99	-2.47	0.01	-0.57	-1.87
W26170007523000	TONK	Malpura	MALPURA1	Dug	75.38	26.28	0	16.18	5.094		4.817	4.315	4.59		8.2	9.2	-0.50		3.38	4.89
W26063907543300	TONK	Tonk	Mehndwas	Dug	75.73	26.11	0.5	20	15.51	13.64	13.63	14.09	11.37	11.6	12.24	12.19	-4.14	-2.04	-1.39	-1.90
W25534507550000	TONK	Deoli	Nagar1	Dug	75.83	25.9	0.5	15	7.77	1.953	4.281	5.097	7.52	3.1	4.7	5.15	-0.25	1.15	0.42	0.05
W26022707553200	TONK	Uniara	NAYAGAON	Dug	75.89	26.04	0.7	11.11	5.771	1.94	3.492	4.044	4.37	3.22	4.92	5.06	-1.40	1.28	1.43	1.02
W26220007556000	TONK	Newai	NIWAI1	Dug	75.93	26.37	1.1	40			19.32	19.37	0		12.55	12.25			-6.77	-7.12
W25515007516500	TONK	Deoli	RAMTHALA	Dug	75.28	25.86	1	10	3.237	2.421	2.143	1.668	2.36	2	1.26	1.41	-0.88	-0.42	-0.88	-0.26
W26053007550000	TONK	Tonk	Rustamganj	PZ	75.83	26.09	0	160.4				4.288	0		0	7.8				3.51
W25540007535080	TONK	Deoli	Sirohi2	PZ	75.59	25.9	1	173.5	5.022	1.346			1.89	1.86	0	0	-3.13	0.51		
W26143007551000	TONK	Tonk	SOHELA	Dug	75.85	26.24	0.2	16.61	7.488	2.928	3.551	4.925	10.84	2.89	9.3	3.4	3.35	-0.04	5.75	-1.53
W25533007610450	TONK	Uniara	Sop1	PZ	76.18	25.89	0.6	150	17.36	5.246	14.6	14.76	10.52	4.5	22.62	24.37	-6.84	-0.75	8.02	9.61
W26012107529200	TONK	Todaraisingh	TODARAISINGH1	Dug	75.49	26.02	1.4	16.14	2.023	1.237	1.637	1.62	1.3	2.6	1.55	1.7	-0.72	1.36	-0.09	0.08
W24134407321150	UDAIPUR	Jhadol	AMALIA	Dug	73.35	24.23	0.5	12	6.824	3.148	3.378	4.292	5.55	3.1	5.9	2.7	-1.27	-0.05	2.52	-1.59
W24150507425000	UDAIPUR	Lasadiya	ARAMPUR	Dug	74.42	24.25	0.5	7.3	4.382	0.796	1.621	2.115	4.1	1.1	0.7	2.6	-0.28	0.30	-0.92	0.49
W24101907359070	UDAIPUR	Salumber	BASSI	Dug	73.99	24.17	2	8.45	3.446	0.641	1.522	1.477	3.65	1.6	0.55	3.05	0.20	0.96	-0.97	1.57
W24370007400460	UDAIPUR	Bhindar	BHATEWAR	Dug	74.01	24.62	1.2	22	8.907	3.3	3.772	6.414	6.24	3.49	2.66	2.91	-2.67	0.19	-1.11	-3.50
W24302307410010	UDAIPUR	Bhindar	BHINDER	Dug	74.17	24.51	0.2	17.72	14.93	7.581	9.219	10.42	15.35	13.7	14.3	15.1	0.42	6.12	5.08	4.68
W24430007355000	UDAIPUR	Mavli	BHOYANA	Dug	73.92	24.72	1	14	9.96				7.05		0	0	-2.91			
W24420007345000	UDAIPUR	Badgaon	CHIRWA	PZ	73.75	24.7	0.5	125.8	10.05	2.814			11.23	5.28	0	0	1.18	2.47		
W24100007403000	UDAIPUR	Salumber	DEOLA	Dug	74.05	24.17	0.8	8.16	3.685	1.351	1.996	2.433	3.7	2.3	2.5	3.7	0.02	0.95	0.50	1.27
W24130007352000	UDAIPUR	Sarada	DINGRI	Dug	73.87	24.22	0.7	7	2.572	0.859	1.762	1.725	3.08	2.1	0.58	1.08	0.51	1.24	-1.18	-0.65
W24450007358420	UDAIPUR	Mavli	GADOLI	PZ	73.98	24.75	0	116.5	10.68	3.208	4.181	4.854	6.15	3.08	4.29	5.54	-4.53	-0.13	0.11	0.69
W24090007321000	UDAIPUR	Jhadol	Garanwas	Dug	73.35	24.15	1	15	6.309	1.631	2.27	2.918	13.5	5.8	12.4	1.8	7.19	4.17	10.13	-1.12
W24182107323160	UDAIPUR	Jhadol	Ghuri Mari	Dug	73.39	24.31	0.1	14.8	9.851	5.451	6.505	7.786	9.5	6.3	7.5	4.3	-0.35	0.85	1.00	-3.49
W24201307401070	UDAIPUR	Salumber	GUREL	Dug	74.02	24.34	0.5	16.45	11.39	3.92	6.34	6.744	12.24	8.4	12.49	5.84	0.85	4.48	6.15	-0.90
W24324807355210	UDAIPUR	Bhindar	HARIYAB	Dug	73.92	24.55	0.3	20	17.44	6.019	5.539	7.519	17.68	12.23	9.68	9.93	0.24	6.21	4.14	2.41
W24002107357320	UDAIPUR	Salumber	INTALIKHARA	PZ	73.96	24.01	1	116.4	3.414	1.577	1.788	1.799	3.8	1.8	0.5	0.61	0.39	0.22	-1.29	-1.19
W24480007328060	UDAIPUR	Gogunda	JASWANTGARH	Dug	73.47	24.8	0	17.79	10.25	5.67	5.135	7.95	9.1	3.45	4.1	6.3	-1.15	-2.22	-1.04	-1.65
W24000507345300	UDAIPUR	Rishabhdeo	KALAYANPURA	Dug	73.76	24	0.6	6	4.128	2.924	3.574	3.967	3.94	4.1	3.74	3.74	-0.19	1.18	0.17	-0.23
W24260007416000	UDAIPUR	Bhindar	KANOD	Dug	74.27	24.43	1.5	14.2	8.446	4.1	3.988	4.961	8.9	8.4	9.2	8.6	0.45	4.30	5.21	3.64
W24341207346350	UDAIPUR	Girwa	KANPUR	Dug	73.78	24.57	0.6	15.41	8.391	1.403	1.886	3.523	6.01	1.57	0.96	1.11	-2.38	0.17	-0.93	-2.41
W24532407334120	UDAIPUR	Badgaon	KATHAR1	Dug	73.57	24.89	0	6.8	2.704	1.41	2.069	2.119	1.8	0.5	1.2	1.4	-0.90	-0.91	-0.87	-0.72
W24174207404300	UDAIPUR	Salumber	KHAIRKA	Dug	74.08	24.3	0.9	15	5.938	2.389	2.889	3.573	13.2	9.3	14.4	3	7.26	6.91	11.51	-0.57
W24344707403330	UDAIPUR	Bhindar	KHERODA	Dug	74.06	24.58	0.5	33	24.05	14.19	14.3	16.66	14.4	15.7	17.1	17.37	-9.65	1.51	2.80	0.71
W23590007336040	UDAIPUR	Kherwara	KHERWARA	Dug	73.6	23.98	0.6	12.89				3.688	0		0	8.41				4.72
W24041907403470	UDAIPUR	Salumber	KHOLRI	Dug	74.06	24.07	0.6	13.22	7.499	3.591	4.273	4.892	4	2.3	11.9	2.6	-3.50	-1.29	7.63	-2.29
W24265407359300	UDAIPUR	Girwa	KURABAR	Dug	73.99	24.45	0.1	17.21	13.49	8.129	8.19	9.836	11.67	6.25	10.02	10.57	-1.82	-1.88	1.83	0.73
W24212007323080	UDAIPUR	Jhadol	LUNIYARA	Dug	73.39	24.36	0.7	13	7.632	4.243	4.759	5.439	3.49	4.8	4.09	2.34	-4.14	0.56	-0.67	-3.10
W24145907318570	UDAIPUR	Jhadol	MANPUR	Dug	73.32	24.25	0.5	10		3.5		5.654	0	4.3	0	4.48		0.80		-1.17
W24470007359000	UDAIPUR	Mavli	MAVLI1	Dug	73.98	24.78	0.8	24.82	19.99	14.5	13.04	14.51	14.4	6.22	9.13	10.07	-5.59	-8.28	-3.91	-4.44
W24043107326000	UDAIPUR	Kherwara	Neecha Talab	Dug	73.43	24.08	0.5	10.5	5.241	1.383	2.1	2.704	6.2	4.4	6.3	2.2	0.96	3.02	4.20	-0.50
W24364507323330	UDAIPUR	Kotra	PADAWALI	Dug	73.39	24.61	0.9	9.45	5.445	2.48	3.619	4.643	5.2	2.5	2.85	3.55	-0.25	0.02	-0.77	-1.09
W24113607342000	UDAIPUR	Sarada	PARSHAD	Dug	73.7	24.19	0.5	8.2	5.399	3.047	3.457	4.87	5.1	4.8	5.45	5.5	-0.30	1.75	1.99	0.63

SITE_ID	DISTRICT	BLOCK	VILLAGE	TYPE	LONG	LAT	MP	DEPTH	Mean 2013-22, 2014-23				Water Level 2023-24				Decadal Fluctuation 2023-24			
									May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24	May-23	Aug-23	Nov-23	Jan-24
W24524107325450	UDAIPUR	Gogunda	PUNAWALI	Dug	73.43	24.88	0.3	18.42			4.452	6.043	0		3.92	4.77			-0.53	-1.27
W24373007341000	UDAIPUR	Badgaon	Ramgiri(badagaon)	Dug	73.68	24.63	0.5	15.5	10.31	3.433		4.565	11.38	1.33	0	1.58	1.07	-2.10		-2.99
W24074207402480	UDAIPUR	Salumber	SALUMBER1	Dug	74.05	24.13	0.6	11.58	9.761	5.033	5.904	6.937	7.48	7.1	9.18	8.88	-2.28	2.07	3.28	1.94
W24493807338440	UDAIPUR	Badgaon	SANGATH	Dug	73.65	24.83	0.9	21	14.49	9.14	8.836	11.6	15.94	4.7	6.84	9.52	1.45	-4.44	-2.00	-2.08
W24090007350000	UDAIPUR	Sarada	SARADA	Dug	73.83	24.15	0.3	17.54	5.697	4.498			2.55	1.3	0	0	-3.15	-3.20		
W24302107342500	UDAIPUR	Girwa	SAVINA	Dug	73.71	24.51	0	34	4.682	2.631	3.52	4.233	3.7	1.81	2.65	2.83	-0.98	-0.82	-0.87	-1.40
W24035307351000	UDAIPUR	Sarada	SEMARI	Dug	73.85	24.06	0.6	7.03	4.855	1.562	2.647	3.525	3.55	2.8	2.2	3.1	-1.31	1.24	-0.45	-0.43
W24352707339310	UDAIPUR	Girwa	Sisarma	Dug	73.66	24.59	2.8	19.9				7.838	0		0	9.29				1.45
W24101507320350	UDAIPUR	Jhadol	SOM1	Dug	73.34	24.17	0.9	15.56	10.15		5.857	6.801	9.61		10.26	7.66	-0.54		4.40	0.86
W24463507337590	UDAIPUR	Badgaon	SRIMALI KI KARIA	Dug	73.63	24.78	1	20.34	10.72	3.436	1.759	4.186	7	4.06	2.08	3.68	-3.72	0.62	0.32	-0.51
W24294507336450	UDAIPUR	Girwa	UNDRI	Dug	73.61	24.5	1.8	10		1.006	1.818	2.598	0	1.02	1.65	2.45		0.01	-0.17	-0.15