

OBSERVATION WELL DATA FOR THE MONTH OF-MARCH-2011

District - Latur

Sr. No.	Taluka	Location	Water shed No	Sub Zone	Depth	2006/Mar	2007/Mar	2008/Mar	2009/Mar	2010/Mar	Average	2011/Mar	Fluctuation
					(mbgl)	(mbgl)	(mbgl)	(mbgl)	(mbgl)	(mbgl)	(mbgl)	(mbgl)	(mbgl)
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	Ahmadpu	Khandali	GV 96B	Aa	9	5.6	4.9	6.8	8.2	9	6.9	4.8	2.10
2	Ahmadpu	Kolwadi	GV 96C	Aa	15.1	8.9	14.6	10.2	10.1	15.1	11.78	10.2	1.58
3	Ahmadpu	Deokara	MR- 31A	Aa	21.3	7.6	12.4	7.1	9.3	18.6	11	7.5	3.50
4	Ahmadpu	Mankhed	MR- 31A	Ab	13.7	8.4	13.7	8.4	3.8	13.7	9.6	9	0.60
5	Ahmadpu	Hipperga	MR- 31A	Ac	18.9	9.9	8.4	5.4	7.3	16.2	9.44	6.9	2.54
6	Ahmadpu	Andhori	MR- 37	Aa	16.1	12.4	11.3	16.1	16.1	16.1	14.4	9.4	5.00
7	Ahmadpu	Gangahip	MR- 37	Ab	10.1	5	3.4	8.4	8.2	10.1	7.02	6	1.02
8	Ahmadpu	Sangvi s.	MR- 37	Ac	10	8.35	9.45	7.8	9.5	10	9.02	2.1	6.92
9	Ahmadpu	Sirurtajb	MR- 38	Aa	12	4.3	8.2	5.4	5.1	12	7	4.5	2.50
10	Ahmadpu	Ahmadpu	MR- 38	Ab	15.1	10	10.2	8.4	10	10.7	9.86	12.2	-2.34
11	Ahmadpu	Tambatsa	MR- 38	Ac	20	4.5	4.1	5.3	7.2	12.8	6.78	3	3.78
12	Ahmadpu	Hadolati	MR- 46B	Bb	9.5	5.2	4.4	4.1	6.3	9	5.8	4.5	1.30
13	Ahmadpu	Sindgi bk	MR- 46B	Bc	14.2	6	2	5.2	6.5	5.5	5.04	5.1	-0.06
14	Ahmadpu	Walsangi	MR- 46B	Ba	12.3	8.6	9	7.2	9	12.3	9.22	8.3	0.92
15	Ahmadpu	Waigaon	MR- 47	Ab	10.2	7.9	8.2	5.8	10.2	10.2	8.46	10.2	-1.74
						7.51	8.28	7.44	8.45	12.08	8.89	7.06	1.82
16	Ausa	Borgaon	MR- 20	Cb	12	10.3	12	9.1	8.8	12	10.44	9.5	0.94
17	Ausa	Almala	MR- 20	Cc	9.2	8.4	8	9.2	7.9	9.2	8.54	7.3	1.24
18	Ausa	Shivali	MR- 21B	Ca	13.7	13.7	10	13.7	13.7	13.7	12.96	13.7	-0.74
19	Ausa	Taka	MR- 21B	Cb	10	8	9.8	9.1	9.3	8.45	8.93	8.5	0.43
20	Ausa	Masurdi	MR- 21B	Cc	15.8	10.1	12.1	15.8	15.8	15.8	13.92	15.8	-1.88
21	Ausa	Ausa	MR- 28	Ca	10.8	6	5.3	4.4	5.3	5.1	5.22	5.4	-0.18
22	Ausa	Selu	MR- 28	Cb	10.5	4.7	4.9	5.8	7	10.5	6.58	8.1	-1.52

23	Ausa	Budhoda	MR- 28	Cc	23.5	9.15	9.7	14.1	9.1	12.5	10.91	9	1.91
24	Ausa	Borphal	MR- 29	Ca	8	7.8	8	8	8	8	7.96	8	-0.04
25	Ausa	Talni	MR- 29	Cb	18.9	18.4	18.9	18.9	18.9	18.9	18.8	18.9	-0.10
26	Ausa	Nandurga	MR- 29	Cc	17	14.5	15.2	17	16.1	16.15	15.79	15.8	-0.01
27	Ausa	Kharosa	MR- 34	Ca	23.7	5	4.95	8.6	9.4	18.1	9.21	7.5	1.71
1	2	3	4	5	6	7	8	9	10	11	12	13	14
28	Ausa	Chincholi	MR- 35	Ca	11.3	7.5	7.45	9.4	8.2	9.35	8.38	5.1	3.28
29	Ausa	Karla	MR- 35	Cb	9.3	6.9	7.55	9.3	9.3	9.3	8.47	5.4	3.07
30	Ausa	Killari	MR- 35	Cc	18.7	18.7	18.7	18.7	11	7.3	14.88	7.2	7.68
						9.94	10.17	11.40	10.52	11.62	10.81	9.89	1.86
31	Chakur	Ganjur	MR- 32A	Bb	17.25	4.3	5	5.2	5.4	6.5	5.28	4.8	0.48
32	Chakur	Ashta	MR- 33	Cb	9.7	8.3	6	5	6.8	10.3	7.28	7.7	-0.42
33	Chakur	Mahalan	MR- 33	Cb	15.5	13.4	14.5	11	15.5	13.2	13.52	12.6	0.92
34	Chakur	Latur Ro	MR- 39	Ba	13	7.3	6.1	6.4	10.6	9.6	8	9.5	-1.50
35	Chakur	Gharni	MR- 39	Bc	9.6	6.25	6.1	6.9	6.1	6.9	6.45	7.3	-0.85
36	Chakur	Nandgaon	MR- 32A	Ba	9.9	6.1	6.4	7.4	8.1	9.9	7.58	6.9	0.68
37	Chakur	Kabansar	MR- 40	Ba	11.2	5	5.6	6.5	7.2	10	6.86	6.1	0.76
						7.23	7.10	6.91	8.52	13.28	7.85	7.84	0.01
38	Latur	Gumphav	MR- 16B	Ca	21	1.1	0.9	2.6	3.1	4.6	2.46	2.4	0.06
39	Latur	Gadwad	MR- 16B	Cb	12.8	4.3	8.8	11	9.1	9.6	8.56	7.2	1.36
40	Latur	Wanjark	MR- 16B	Cc	9	3.4	3.8	4.8	5.8	9	5.36	4.4	0.96
41	Latur	Borgaon	MR- 19	Ca	16.3	9.2	9.5	3.8	9.2	9.2	8.18	8.8	-0.62
42	Latur	Jawala bl	MR- 19	Cb	19.5	9.7	8.6	7.7	9.2	7.8	8.6	5.9	2.70
43	Latur	Karsa	MR- 19	Cc	8.5	5.3	7.4	6.1	7.6	6.5	6.58	5.6	0.98
44	Latur	Niwali	MR- 20	Ca	14.6	3.65	8.7	5.2	3.8	3.9	5.05	4	1.05
45	Latur	Gategaon	MR- 24	Ca	13	8.6	7.1	9.9	9.6	10	9.04	7.6	1.44
46	Latur	Bhuisam	MR- 24	Cb	8.7	6.2	6.05	6.6	8.4	8.7	7.19	6.9	0.29
47	Latur	Takli B.	MR- 24	Cc	13.5	7	9	6.9	9.3	8	8.04	6.6	1.44
48	Latur	Bhatkhed	MR- 26	Cc	18.65	8.4	8.8	8.1	7.4	9.8	8.5	8.5	0.00
49	Latur	Harangul	MR- 26	Ca	10	3.6	6.5	6.1	5.9	5.6	5.54	4.9	0.64

50	Latur	Nandgaon	MR- 26	Cb	9	5.8	7.5	7.2	6.4	8.1	7	6.1	0.90
51	Latur	Babhalga	MR- 27	Cb	19.7	3.6	5	4.3	15.9	7.4	7.24	5.7	1.54
52	Latur	Pakharsa	MR- 27	Ca	13.4	6.55	8.1	6.1	9.8	9.9	8.09	8.3	-0.21
53	Latur	Gangapu	MR- 27	Cc	9.7	8	8.6	8	6.1	9.2	7.98	6.7	1.28
54	Latur	Bhadi	MR- 32A	Bc	11.3	11.3	7.9	6.3	11.3	11.3	9.62	11.3	-1.68
55	Latur	Mamdap	MR- 33	Cc	11.05	11.05	11.05	8.4	11.05	11.05	10.52	9.1	1.42
						6.48	7.4	6.61	8.27	8.31	7.42	6.67	0.75
56	Nilanga	Shivni Kd	MR- 34	Cb	9.1	6.8	8	9.1	9.1	9.1	8.42	8.6	-0.18
57	Nilanga	Gour	MR- 34	Cc	13.5	9.3	10.05	12	11.3	13.5	11.23	11.4	-0.17
1	2	3	4	5	6	7	8	9	10	11	12	13	14
58	Nilanga	Ambulga	MR- 36	Ca	10.4	7.5	6.9	9.1	10.4	10.4	8.86	6.3	2.56
59	Nilanga	Barmach	MR- 36	Cb	15.9	10	7	8.3	15.9	15.9	11.42	15.9	-4.48
60	Nilanga	Madansu	MR- 36	Cb	16.2	6.05	6.6	10.2	12.3	10	9.03	9.1	-0.07
61	Nilanga	Kelgaon	MR- 42	Ca	15	13.2	12.05	11	9.3	15	12.11	9	3.11
62	Nilanga	Dangewa	MR- 41	Cb	17.7	8.6	10.2	15.3	9.5	14.7	11.66	9.8	1.86
63	Nilanga	Tajpur	MR- 42	Ca	11.6	9.2	10.5	11.6	11.6	11.6	10.9	11.6	-0.70
64	Nilanga	Lambhot	MR- 43	Ca	10.7	7	9.8	7.1	7.9	10.7	8.5	10.7	-2.20
65	Nilanga	Ambulga	MR- 43	Cb	12.8	4.3	4.6	4.5	4.4	11.8	5.92	4.9	1.02
66	Nilanga	Hosur	MR- 43	Cc	12.5	6.6	8.6	8.2	8.1	11.3	8.56	6.3	2.26
67	Nilanga	Nilanga	MR- 44	Ca	13.8	9.4	4.6	5.6	4.6	4.5	5.74	4.4	1.34
68	Nilanga	Dhanora	MR- 44	Cb	10.5	6	6.4	7.1	5.9	10.5	7.18	6	1.18
69	Nilanga	Halsi	MR- 44	Cc	19.4	4.5	7.4	6.8	6	19.4	8.82	9.4	-0.58
70	Nilanga	Kasarsirs	MR- 45	Ba	11.8	4.2	4.7	5.3	6.6	9.2	6	4.6	1.40
71	Nilanga	Shelgi	MR- 45	Bb	11.8	6.8	6.2	6.1	7.2	11.8	7.62	8.1	-0.48
72	Nilanga	Aurad sh	MR- 45	Bc	8.1	6	6.2	5.6	5.3	7.5	6.12	6	0.12
						7.38	7.63	8.4	8.55	11.58	8.89	8.62	1.11
73	Shiruran	Shivpur	MR- 41	Ca	9.5	6.2	7.8	7.8	7.8	8.8	7.68	7.5	0.18
74	Sirurana	Rapka	MR- 41	Cb	19.8	4.8	5.6	4.8	4.6	8.7	5.7	4.5	1.20
75	Sirurana	Ujed	MR- 41	Cc	15.4	12.9	14.8	14.2	14.1	15.4	14.28	13.2	1.08
76	Sirurana	Yerol	MR- 40	Bb	16.8	6.7	6.3	16.8	16.8	16.8	12.68	14.1	-1.42

77	Sirurana	Sakol	MR- 40	Bc	12.8	12.8	12.8	12.8	12.8	12.8	12.8	12.8	0.00
						8.68	9.46	11.28	11.22	12.5	10.63	10.42	0.21
78	Renapur	Garsuli	MR- 14	Ca	10.2	5.1	7.4	9.2	6.9	4.5	6.62	4.9	1.72
79	Renapur	Tattapur	MR- 14	Cb	8	5.6	6.5	8	7.3	5.7	6.62	5.4	1.22
80	Renapur	Palshi	MR- 15	Ca	6.6	5.4	6.6	6.1	6.1	5.7	5.98	5.2	0.78
81	Renapur	Sindhgao	MR- 15	Cb	10.1	4.8	5.1	5.9	4.8	7.6	5.64	5.3	0.34
82	Renapur	Dighol D.	MR- 15	Cc	11.5	5.3	5.4	8.2	9.3	10.9	7.82	6.2	1.62
83	Renapur	Dawanga	MR- 25	Ca	6.1	5.4	6.1	6.1	5.6	6.1	5.86	5.6	0.26
84	Renapur	Samsapu	MR- 25	Cb	11.4	5.45	8.2	11.4	9.9	11.4	9.27	7.7	1.57
85	Renapur	Renapur	MR- 25	Cc	13	6.9	7.1	9.3	10.5	11.2	9	8.9	0.10
86	Renapur	Murdhav	MR- 32B	Cb	12.2	11.1	12.2	12.2	10	10.2	11.14	10.5	0.64
87	Renapur	Pangaon	MR- 32B	Ca	10.75	3.25	3.8	4.1	4.4	4.4	3.99	4.3	-0.31
88	Renapur	Kharola	MR- 32B	Cc	11.5	8	10.7	11.4	11.3	11.5	10.58	9.8	0.78
1	2	3	4	5	6	7	8	9	10	11	12	13	14
						6.02	7.19	8.35	7.82	8.1	7.50	6.71	0.79
89	Udgir	Ismailpur	MR- 47	Aa	17.6	8.45	6.2	12	11.7	17.6	11.19	12	-0.81
90	Udgir	Kiniyella	MR- 47	Ac	21	6	6.8	8.1	10.7	21	10.52	7.5	3.02
91	Udgir	Tiruka	MR- 52B	Ac	14.6	6.2	7.3	6.5	3.8	14.6	7.68	6.9	0.78
92	Udgir	Somnath	MR- 52B	Aa	7	6.2	4.7	7	7	7	6.38	7	-0.62
93	Udgir	Nalgir	MR- 52B	Ab	12.8	7.1	5.6	5.6	10.5	12	8.16	10.3	-2.14
94	Udgir	Kodali	MR- 53B	Aa	9.2	5.1	5.4	7.2	7.6	8.8	6.82	6.8	0.02
95	Udgir	Mogha	MR- 54	Bb	20.6	2.8	3.2	3.6	2.2	15.3	5.42	4.2	1.22
96	Udgir	Togri	MR- 54	Bb	9.5	4	5.3	9.5	6.2	9.5	6.9	8.2	-1.30
97	Udgir	Karadkh	MR- 55	Ba	14.9	14.9	14.9	14.9	14.9	14.9	14.9	14.9	0.00
						6.75	6.6	8.26	8.28	13.41	8.66	8.64	0.02
98	Jalkot	Jalkot	MR- 51A	Ab	14.1	3.8	4.5	10.2	7.3	12	7.56	7	0.56
99	Jalkot	Kolnur	MR- 51A	Ab	10.9	2.7	3.4	8.6	5.3	10.9	6.18	6.9	-0.72
100	Jalkot	Patoda kl	MR- 51A	Ac	10.9	4.7	6.7	10	8.1	7.9	7.48	7.5	-0.02
101	Jalkot	Ghonsi	MR- 52B	Ab	20.3	6.7	7.8	13.8	10.4	20.3	11.8	8	3.80
						4.47	5.6	10.65	7.77	12.77	8.26	7.35	0.91

102	Deoni	Deoni bk.	MR- 55	Ba	17.9	4.4	9.8	3.8	4.3	9.9	6.44	2.9	3.54
103	Deoni	Hanchna	MR- 55	Bc	21.7	9.6	13	20.8	16.2	15.7	15.06	11	4.06
104	Deoni	Ambanag	MR- 56B	Ba	6.5	5.7	5.8	6.1	5.4	6.5	5.9	4	1.90
105	Deoni	Achwala	MR- 48	Ba	12.3	4.1	4.3	5.1	3.5	5.1	4.42	4	0.42
106	Deoni	Walandi	MR- 48	Bb	9.2	6.45	5	5.1	6.6	9.2	6.47	7.1	-0.63
107	Deoni	Dhanega	MR- 48	Bc	8.1	12.2	8.1	8.1	4.3	4.5	7.44	5.3	2.14
108	Deoni	Wadmur	MR- 56B	Bb	13.6	4.5	6.7	7.1	8.1	13.6	8	5.9	2.10
109	Deoni	Deoni kh.	MR- 56B	Bc	12.8	2.5	6.1	3.4	4.1	5	4.22	2.8	1.42
						7.06	8.4	8.5	7.5	9.92	7.24	5.38	1.87

