

STATION C LOCATION\ STATE	Temp	D.O. (mg/l)\ PH	CONDUCTI	B.O.D. (mg NITRATEN\ FECAL COL			
1393 DAMANGA DAMAN &	30.6	6.7	7.5	203	NAN	0.1	11
1399 ZUARI AT I GOA	29.8	5.7	7.2	189	2	0.2	4953
1475 ZUARI AT F GOA	29.5	6.3	6.9	179	1.7	0.1	3243
3181 RIVER ZUA GOA	29.7	5.8	6.9	64	3.8	0.5	5382
3182 RIVER ZUA GOA	29.5	5.8	7.3	83	1.9	0.4	3428
1400 MANDOV I GOA	30	5.5	7.4	81	1.5	0.1	2853
1476 MANDOV I GOA	29.2	6.1	6.7	308	1.4	0.3	3355
3185 RIVER MAI GOA	29.6	6.4	6.7	414	1	0.2	6073
3186 RIVER MAI GOA	30	6.4	7.6	305	2.2	0.1	3478
3187 RIVER MAI GOA	30.1	6.3	7.6	77	2.3	0.1	2606
1543 RIVER KALI GOA	27.8	7.1	7.1	176	1.2	0.1	4573
1548 RIVER ASSI GOA	27.9	6.7	6.4	93	1.4	0.1	2147
2276 RIVER BICH GOA	29.3	7.4	6.8	121	1.7	0.4	11633
2275 RIVER CHA GOA	29.2	6.9	7	620	1.1	0.1	3500
3189 RIVER CHA GOA	30	6	7.5	72	1.6	0.2	4995
1546 RIVER KHA GOA	29	7.3	7	247	1.5	0.2	1095
2270 RIVER KHA GOA	29.1	7.3	7	188	1	0.1	1286
2272 RIVER KUS GOA	28.7	7	6.9	224	1.2	0.3	3896
1545 RIVER MAI GOA	28.7	7.3	6.7	144	1.5	0.1	1940
2274 RIVER MAI GOA	29.5	5.3	6.8	319	1.8	0.3	6458
2271 RIVER SAL GOA	29	6.3	6.4	79	1.6	1.4	7592
2273 RIVER SAL GOA	29.4	5.4	7.6	39	1.4	0.1	3176
3183 RIVER SAL GOA	28.3	2.2	6.5	322	4.7	1.2	11210
3184 RIVER SAL GOA	30.1	5.2	7.1	192	2.6	0.3	5073
3190 RIVER SINI GOA	30.3	5.6	7.5	282	1.8	0.1	3205
3191 RIVER SINI GOA	30.5	5.5	7.4	275	1.5	0.1	4698
1547 RIVER TAL I GOA	29.1	7.3	6.7	55	1.4	0.1	2638
3188 RIVER TIRA GOA	30.1	6.5	7.5	415	2	0.1	864
1544 RIVER VAL I GOA	29.2	7.2	6.3	100	1.5	0.1	7942
2651 AMBA RIVI MAHARASHI	25.1	6.6	7.8	95	4.9	0.2	16
1461 BHATSA AT I MAHARASHI	29.6	6.9	7.9	99	5	0.4	15
2653 BHATSA RI MAHARASHI	27.4	6.8	7.7	85	5.2	0.3	11
2654 BHATSA RI MAHARASHI	27.8	6.7	7.8	80	4.9	0.3	12
1092 KALU AT A MAHARASHI	30.6	5.1	7.3	3937	10.3	1.8	31
2670 KAN RIVER MAHARASHI	25	5.6	7.9	468	3.6	1.9	66
1152 KUNDALIK MAHARASHI	25	6.4	7.6	541	5.7	0.6	23
2198 KUNDALIK MAHARASHI	25	5.5	7.4	6166	7.7	1.1	44
2671 KUNDALIK MAHARASHI	25.3	5.3	7.7	24062	9.9	1.2	156
2672 KUNDALIK MAHARASHI	25.1	6.7	7.6	83	4.8	0.2	28
2168 MITHI RIVE MAHARASHI	26.1	3.6	7.4	4424	31.3	2.2	276
2676 MUCHKUN MAHARASHI	21.4	7.2	7.7	226	3.1	0.8	NAN
1151 PATALGAN MAHARASHI	27.4	5.9	7.4	268	6.4	0.4	37
1462 PATALGAN MAHARASHI	27.1	5.4	7.5	2413	7.4	1.5	59
2685 PATALGAN MAHARASHI	27.2	5.8	7.3	384	5.4	0.6	37
2686 PATALGAN MAHARASHI	27.3	5.9	7.4	269	5.1	1.2	34
2687 PATALGAN MAHARASHI	27	6	7.3	269	8.5	0.4	32

2688	PATALGAN MAHARASI	27.2	6.1	7.3	196	6.1	0.5	30
2689	PATALGAN MAHARASI	27	5.9	7.4	269	6.4	0.4	19
2696	PEHLAR D/ MAHARASI	22.6	6.3	7.8	223	4.6	0.9	15
2199	SAVITRI RI MAHARASI	28.4	6.7	7.3	9293	3.5	1.8	NAN
2701	SAVITRI RI MAHARASI	28	6.8	7.2	170	3.1	1.4	NAN
2702	SAVITRI RI MAHARASI	27.6	6.8	7.3	4175	3.3	1.6	NAN
2703	SAVITRI RI MAHARASI	27.9	6.9	7.3	4282	3.3	1.6	NAN
2704	SAVITRI RI MAHARASI	28.1	6.9	7.3	5551	3.4	1.7	NAN
2706	SURYA RIV MAHARASI	27.1	6.8	7.9	5390	4.9	0.8	15
2707	SURYA RIV MAHARASI	27.6	6.6	8.1	161	4.6	0.3	16
2708	SURYA RIV MAHARASI	27.3	6.7	8	138	5	0.3	14
2709	TANSA RIV MAHARASI	27.8	6.7	7.8	81	4.9	0.3	14
1093	ULHAS AT MAHARASI	28	5.9	7.7	194	5.5	0.6	22
1094	ULHAS AT MAHARASI	28.1	6.3	7.6	186	4.6	0.6	13
2162	ULHAS RIV MAHARASI	28.6	6.6	7.6	207	4.7	0.7	12
2712	VAITARNA MAHARASI	26.9	6.8	7.7	85	5	0.4	15
2164	VASHISTI R MAHARASI	23	7.1	7.4	176	2.7	0.9	NAN
2713	VASHISHTI MAHARASI	23	7	7.4	178	2.7	0.9	NAN
2714	VASHISHTI MAHARASI	23	7.2	7.2	180	2.7	1	NAN
1342	ACHENKOI KERALA	25.1	6.7	7.5	85	1.4	1	183
1443	ACHENKOI KERALA	24.6	5.8	7.4	77	1.4	0.8	285
3465	ACHENKOI KERALA	25.7	6.6	7.5	75	1.4	0.7	183
3466	ACHENKOI KERALA	24.8	6.7	7.5	82	1.4	1	161
2297	R ANCHAR KERALA	27.3	6.7	6.9	56	0.9	0.2	82
2319	R ANCHAR KERALA	27.5	6.5	6.7	2240	1.2	0.2	136
2286	R AYROOR KERALA	25.2	6.3	6.9	73	1.6	0	787
2331	R BHARATI KERALA	29.9	7	7.4	130	0.7	0.1	301
2332	R BHARATI KERALA	29.8	6.6	7.7	191	1.6	0.2	362
1154	CHALAKUD KERALA	27.8	6.9	6.9	134	1.1	0.4	249
20	CHALIYAR KERALA	26.7	7	7.5	80	0.8	0.4	2573
21	CHALIYAR KERALA	25.8	6.7	7.4	14526	0.8	0.6	1411
3464	CHALIYAR KERALA	26.4	7.2	7.4	82	0.7	0.5	840
1572	CHANDRA KERALA	29.8	7.5	7.2	67	1.1	0.1	76
1573	CHITRAPU KERALA	28.6	3	6.6	965	1.7	1.2	247
2295	R CORAPU KERALA	26.9	5.9	7.4	17990	0.7	0.5	1888
1564	R ITHIKKAF KERALA	26	6.7	7.5	90	1.6	0.9	199
2287	R ITHIKKAF KERALA	23.6	6.1	7.4	4429	2	1.6	243
1566	R KADALUI KERALA	30.3	6.7	6.9	87	1.7	0.2	155
2293	R KADALUI KERALA	30.7	6.9	6.8	85	1.6	0.2	82
2337	R KADAME KERALA	28.7	2.1	6.8	101	1.6	0.8	431
2338	R KADAME KERALA	28.2	2.5	6.9	83	1.9	0.3	353
42	KALLADA KERALA	24.8	7.2	7.6	75	1.4	1	188
2294	R KALLAI A KERALA	26.3	3.7	7.7	32005	1.2	0.9	40000
3460	KALPATHI KERALA	29.2	6.1	7.6	281	1.2	0.7	384
3458	KARAPUZH KERALA	26.6	6.7	7.6	106	0.5	2.5	44
1571	R KARINGC KERALA	30.4	7.6	7.1	58	1.2	0.1	163
1155	KARAMAN KERALA	25.5	1.9	7.7	2941	26.9	2.8	10875

3471 RIVER KAR. KERALA	25.1	7.4	7	35	0.1	0	165
2289 R KARUVAI KERALA	28.9	6.4	7.2	63	1.3	0.4	121
2301 R KAVVAI / KERALA	28.8	5.4	6.7	65	1.1	0.3	60
2291 R KEECHER KERALA	29.3	5.6	7.3	90	1.6	0.4	268
2326 R KORAYAI KERALA	29.5	7.1	8	728	1.2	0.4	374
1569 R KUPPAM KERALA	28.4	5.9	6.8	13953	1.5	0.4	70
2298 R KUPPAM KERALA	26.9	7.4	6.9	57	1.1	0.3	70
1567 R KUTTIYAI KERALA	25.8	7.2	7.2	41	0.7	0.2	441
1568 R MAHE A KERALA	26.6	6.5	7.4	71	0.6	0.3	4192
2285 R MAMON KERALA	25.3	6.8	7.1	81	0.8	0	389
1340 MANIMAL KERALA	28.2	6.8	6.9	68	1.7	0.1	449
1384 MANIMAL KERALA	28.5	6.6	7	70	1.4	0.1	550
3459 MANIYAN KERALA	27.6	6.4	7.7	100	0.6	0.9	56
2307 R MANJESI KERALA	29	7.3	6.9	96	1.9	0.2	89
1339 MEENACHI KERALA	27.5	6.8	6.6	49	0.5	0.4	1719
2304 R MOGRAL KERALA	30	5.6	7.2	24360	2.1	0.3	92
43 MUVATTAI KERALA	27.8	6.9	6.8	59	0.6	0.5	1916
2302 R NEELASV KERALA	30.2	7.1	6.8	14410	1.8	0.1	65
1570 R NEELESV KERALA	30.8	6.2	7.2	22757	1.5	0.1	98
1563 R NEYYAR , KERALA	25.3	6.7	7.1	66	0.6	0	222
2284 R NEYYAR , KERALA	25.3	7.2	7	59	0.6	0	165
2288 R PALLICK/ KERALA	25.8	6	7.6	120	1.3	1.1	212
1156 PAMBA AT KERALA	27.2	5.2	6.8	55	0.6	0.7	171
1341 PAMBA AT KERALA	28.1	4.8	6.8	86	0.7	0.8	208
1565 PAMBA DC KERALA	28.3	3.9	6.9	62	0.5	0.7	155
17 PERIYAR N KERALA	28.1	5	6.9	3185	1.8	0.4	290
18 PERIYAR A KERALA	27.7	7	7	36	1.1	0.2	276
1338 PERIYAR A KERALA	28	6.3	6.9	64	1.2	0.3	381
2333 RIVER PERI KERALA	28.2	6.2	6.9	86	1.3	0.2	372
2334 RIVER PERI KERALA	28	5.7	6.8	2640	1.9	0.5	385
2335 R PERIYAR KERALA	28.1	5.7	6.9	53	3.1	0.4	574
2336 R PERIYAR KERALA	28.1	6.6	7.1	2007	1.3	0.2	356
3468 PERIYAR A KERALA	28.1	6.6	7	46	1.3	0.3	228
2300 R PERUVAI KERALA	27.3	6.5	6.5	43	0.9	0.4	87
2303 R PULLUR , KERALA	28.3	6.7	6.3	54	0.9	0.1	136
2290 R PUZHACI KERALA	29.1	4.3	7.2	113	1.8	0.4	188
2299 R RAMAPU KERALA	28.7	4.6	6.7	12561	1.5	0.6	72
2305 R SHRIYA A KERALA	28.5	7.7	6.9	61	1.6	0	88
2296 R THALLAS KERALA	26.6	5.8	6.5	61	1	0.4	70
2292 R THIRUR / KERALA	31	4.5	6.9	1614	2.1	0.6	131
2306 R UPPALA , KERALA	30.5	6.9	7.2	20950	1.3	0.2	113
3473 RIVER VAL KERALA	28.8	6.6	7	14487	0.9	0.3	55
1442 VAMANAP KERALA	25.3	6.9	7.5	54	0.6	0	319
1448 NAGAVALL ANDHRA P	25.9	5.5	7.6	569	1.3	0.9	18
2352 RIVER VAN ANDHRA P	26.5	5.4	7.8	310	0.8	2.4	7
3080 U/S OF KAI ANDHRA P	18.9	7.1	7.8	516	0.7	0.5	2
3081 D/S OF KAI ANDHRA P	20.5	6.9	8	505	0.9	0.7	2

1444 KALI AT D/ KARNATAK	27.1	7.3	7.3	109	2.4	3.4	18
2780 KALI AT U/ KARNATAK	26.3	7.5	7.5	83	2.1	2	22
1894 KUMARAD KARNATAK	29.1	6.4	7.2	102	1	0	137
1892 NETRAVAT KARNATAK	28.4	6.5	7.1	92	1	0	155
2423 BUDHABAI ODISHA	24.7	7.7	7.9	232	1.3	0.8	30790
2424 BUDHABAI ODISHA	24.4	7.5	7.8	519	2.1	0.7	38700
2425 RIVER KER/ ODISHA	22.7	7.3	7.2	103	0.7	1.7	4871
2422 NAGAVALL ODISHA	24.8	7.4	7.9	196	0.7	0.6	5323
1642 NAGAVALL ODISHA	24	7.4	7.8	244	1.9	1	20880
1643 NAGAVALL ODISHA	22.8	7.5	8	243	1.7	0.9	8780
1455 RUSHIKUL\ ODISHA	26.8	7.2	8	296	1.5	0.7	1468
1456 RUSHIKUL\ ODISHA	27.4	6.6	7.8	25034	1.5	0.9	1671
2426 VANSADH/ ODISHA	25.3	7.5	7.9	194	1	1	2906
2427 VANSADH/ ODISHA	27.1	7.4	7.9	170	0.8	0.9	4948
1685 ARASALAR PONDICHE	29	NAN	7.3	386	NAN	0.2	NAN
2444 CORINGA F PONDICHE	25	5.9	7.9	21600	NAN	0.1	NAN
2442 GAUTAMIN PONDICHE	25	6.5	7.3	21600	NAN	0.1	NAN
2443 GAUTAMIN PONDICHE	25	6.5	7.7	26600	NAN	0.1	NAN
2445 MAHE RIVI PONDICHE	32	6	7.1	13000	NAN	0.4	NAN
1450 PALAR AT \ TAMILNAD	29.3	6.5	7.4	1063	2	0.6	177
1159 TAMBIRAP TAMILNAD	22.8	6.8	6.6	63	2.9	0.1	11
1160 TAMBIRAP TAMILNAD	24.5	6.6	6.4	101	2.5	0.2	13
1161 TAMBIRAP TAMILNAD	25.5	6.6	6.5	136	2.5	0.2	13
1162 TAMBIRAP TAMILNAD	29	6.7	6.9	226	2.2	0.2	12
1328 TAMBIRAP TAMILNAD	23.8	6.7	6.3	72	2.7	0.2	9
1329 TAMBIRAP TAMILNAD	22.8	6.7	6.4	61	4.6	0.1	10
1330 TAMBIRAP TAMILNAD	29	6.6	7.2	1300	2.7	0.2	21
3025 TAMBIRAP TAMILNAD	29	6.7	7	461	2.5	0.1	17
3026 TAMBIRAP TAMILNAD	23	6.6	6.2	69	2.5	0.1	11
3027 TAMBIRAP TAMILNAD	29	6.8	6.9	241	2.5	0.1	14
3028 TAMBIRAP TAMILNAD	25.7	6.5	6.6	159	2.4	0.2	11
3029 TAMBIRAP TAMILNAD	25.7	6.6	6.7	170	2.5	0.2	10
3023 VASISTA A \ TAMILNAD	24.3	0.9	7.6	2039	104.5	0.9	2.73E+08
1885 RIVER GHAA HARYANA	NAN	NAN	NAN	NAN	NAN	NAN	NAN
1023 GHAGGAR PUNJAB	22.7	5.8	7.2	640	6	4.3	1450
1024 GHAGGAR PUNJAB	19	4.8	7.6	1090	22	3.6	30500
1295 GHAGGAR PUNJAB	23	5.5	7.3	705	10	5	2020
1473 GHAGGAR PUNJAB	24	5.1	7.4	1375	23.7	5.9	27333
1698 D/S CHHA T PUNJAB	24.7	5.5	7.4	745	10	6.1	12167
1699 U/S DHAK/ PUNJAB	25	5	7.6	975	16.3	6.1	11167
1700 D/S DHAK/ PUNJAB	22	4.9	7.7	1385	27.5	7.7	42500
1701 D/S JHARN PUNJAB	24.3	5	7.3	1067	19.3	6.2	21467
1702 U/S JHARN PUNJAB	23.3	5.3	7.2	970	13.3	5.9	3167
1703 GHAGGER PUNJAB	19.5	4.9	7.7	1418	21	4.2	28000
1704 D/S SARDI PUNJAB	21.5	4.1	7.5	1015	23	6.1	35000
1705 U/S SARDI PUNJAB	20	4.8	7.4	854	17	4.7	20500
1025 GHAGGAR HARYANA	NAN	NAN	8.2	NAN	19.8	0	NAN

1026	GHAGGAR HARYANA	NAN	NAN	7.9	NAN	18.2	0	NAN
1718	GAGGAR R RAJASTHAI	32.6	4	6.8	370	3	0.8	4
1871	RIVER MAF HIMACHAL	23.6	7.8	7.8	376	1.3	0.4	9
2624	MARKAND HIMACHAL	23.9	7.7	7.7	354	1.3	0.3	12
2625	MARKAND HIMACHAL	24.5	7.6	7.9	344	1.6	0.4	12
1884	KALA AMB HARYANA	NAN	NAN	7.2	NAN	88	0	NAN
1870	RIVER SUK HIMACHAL	18.1	4.4	7.1	694	41	1.2	92
2947	RIVER JAW RAJASTHAI	25.1	5.9	8	401	0.9	0.7	4
1717	KODRA DA RAJASTHAI	22.3	6	7.2	106	0.8	0.4	4
2948	RIVER BAN RAJASTHAI	23.7	5.6	7.9	326	1.1	0.8	4
2949	RIVER LUN RAJASTHAI	23.9	6.2	8.1	592	1	0.7	4
3383	BUGI RIVEI MEGHALA'	25.5	7.2	7.5	119	2.3	3.8	33
3384	BUGI RIVEI MEGHALA'	25.1	7.2	7.5	120	2.3	4.1	31
3380	DAMRING MEGHALA'	25.2	7.5	7.3	82	1.8	2.8	30
1632	GANOL RIV MEGHALA'	23.2	7.5	7.5	111	2.4	3	293
1428	KYRHUKHL MEGHALA'	20.1	5.3	3.3	831	7.7	3.2	18
3369	KYN Shi RIV MEGHALA'	18.3	7.2	7.2	56	1.7	2.6	21
3370	KYN Shi RIV MEGHALA'	19.3	7.5	7.2	66	1.6	2.5	22
3371	KYN Shi RIV MEGHALA'	24	7.8	7	74	2.3	4.3	28
3375	LUKHA RIV MEGHALA'	20.5	6.7	2.7	1350	3.3	1.1	7
3376	LUKHA RIV MEGHALA'	21.2	7.3	6.6	274	2.5	2.4	176
3381	MANDA RI MEGHALA'	26.3	7.4	7.3	67	1.8	2.5	25
3382	MANDA RI MEGHALA'	25.5	7.2	7.4	82	2	2.8	26
3377	MYNTANG MEGHALA'	20	7.3	7.1	55	1.9	2.5	24
3378	MYNTANG MEGHALA'	20.3	7.3	7.1	57	2	2.4	24
1631	MYNTDU F MEGHALA'	19.4	6.6	7.1	114	2.6	2.8	2142
3379	MYNTDU F MEGHALA'	21	7.3	5.6	56	1.8	2.1	16
3367	NONBAH R MEGHALA'	19.2	5.1	7	105	3.6	4.7	351
3368	NONBAH R MEGHALA'	18.3	7.3	7.1	51	1.6	2.4	19
3372	RILANG RIV MEGHALA'	19.6	7.7	7.2	50	1.6	2	19
1633	SIMSANG F MEGHALA'	23.7	7.6	7.3	115	2.1	3.7	301
3353	UMIAM M. MEGHALA'	18.2	6.2	7	81	2.4	5.1	36
3354	UMIAM M. MEGHALA'	18.8	7.2	7.1	66	1.9	3.4	28
3355	UMIAM M. MEGHALA'	18.9	7.4	7.1	57	1.5	2.9	13
3356	UMIAM M. MEGHALA'	25.1	7.5	7.4	144	1.7	3.5	26
3350	UMKHEN F MEGHALA'	18.8	7.1	7.1	63	1.9	5.6	22
3351	UMKHEN F MEGHALA'	20.2	7.3	7.2	65	1.9	3.3	24
3352	UMKHEN F MEGHALA'	20	7.3	7.3	65	2	3	25
3359	UMKHRAH MEGHALA'	18.5	1.5	6.9	345	33.9	16.9	23232
3360	UMKHRAH MEGHALA'	18.8	3.9	7.1	233	17	10.5	13174
3361	UMKHRAH MEGHALA'	18.3	1	7.2	376	57.2	20.3	48665
3362	UMKHRAH MEGHALA'	18.5	0.9	7.2	506	61.1	19.6	64250
3357	UMNGOT I MEGHALA'	18.2	7.2	7	66	1.9	3.7	28
3358	UMNGOT I MEGHALA'	22.1	7.7	7.2	62	1.6	3	27
3363	UMSHYRPI MEGHALA'	17.6	7.3	6.9	61	2.2	2	25
3364	UMSHYRPI MEGHALA'	18.7	1.2	7.1	380	45.7	15.6	51583
3365	UMSHYRPI MEGHALA'	18.7	3.2	7.1	258	23.5	10.3	31833

1427	UMTREW / MEGHALA'	23.1	7.2	7.2	124	6.9	4.5	348
3366	UMTREW I MEGHALA'	22.6	7.2	7.1	65	2.1	2.4	56
3373	WAH BLEI . MEGHALA'	20	7.5	7.3	64	1.9	3.3	21
3374	WAH BLEI . MEGHALA'	19.9	7.6	7.3	65	1.9	3.8	21
2050	TLAWNG L MIZORAM	24.5	7.1	7.3	269	1.4	0.1	NAN
2051	TLAWNG C MIZORAM	24.4	7.2	7.3	275	1.5	0.1	4
2052	TUIRIAL UF MIZORAM	23.6	6.9	7.1	186	1.6	0.1	NAN
2053	TUIRIAL LC MIZORAM	23.5	6.8	7.1	201	1.4	0.2	NAN
1403	GUMTI AT TRIPURA	27.3	6.2	7.8	165	2.1	0	282
1404	GUMTI AT TRIPURA	29.1	6.4	7.8	158	4.1	0.5	458
1726	CHANDRAI TRIPURA	26.6	6.6	7.9	210	4.2	1.9	510
2	DAMANGA DAMAN & DIU	NAN	NAN	0	208	NAN	NAN	NAN
1150	DAMANGA GUJARAT	27.1	7.3	7.9	693	0.5	1	161
1246	DAMANGA GUJARAT	27.3	5	7.6	1676	1.8	8	329
1865	RIVER DHA GUJARAT	NAN	NAN	0	506	NAN	6	26
1434	AMLAKHAI GUJARAT	24.5	6	7.7	1863	8.6	1	47
1980	AMLAKHAI GUJARAT	NAN	NAN	NAN	24300	NAN	7	22474
1149	KOLAK AT GUJARAT	27.5	5.3	7.8	817	2.8	1	9
1436	BHADAR V GUJARAT	28.3	4.3	7.8	2307	103.8	1.23	NAN
1860	BALEHWAI GUJARAT	28.4	4.5	8.3	1287	1.5	11	116
2082	TRIVENI SA GUJARAT	NAN	NAN	NAN	NAN	NAN	0	NAN
1148	AMBIKA A GUJARAT	27.6	6.8	8.2	1862	2.5	0.87	7
3205	UPSTREAM GUJARAT	NAN	5	8	NAN	0.7	0	NAN
3204	DOWNSTR GUJARAT	NAN	3	7.7	NAN	0.4	0	NAN
1862	KAVERI ON GUJARAT	27	6.7	8.1	2520	7.2	1	6
2072	RIVER BHO GUJARAT	29	8.2	8.4	606	2.9	0	NAN
NAN	NAN	NAN	NAN	NAN	NAN	NAN	NAN	NAN
1399	ZUARI AT GOA	30	5.6	7.5	41	2	0.08	7022
1475	ZUARI AT F GOA	30.4	5.5	6.7	209	0.8	0.17	1893
3181	RIVER ZUA GOA	30.8	5.5	7.1	123	1.5	0.09	3293
3182	RIVER ZUA GOA	30.3	5.3	7.3	182	1.5	0.08	1976
1400	MANDOVI GOA	30.1	6	7.6	100	1.2	0.17	5129
1476	MANDOVI GOA	29.9	5.7	6.9	111	1	0.14	939
3185	RIVER MAI GOA	29.1	6.4	7.1	140	1.1	0.1	4464
3186	RIVER MAI GOA	29.9	6.2	7.8	44	2	0.06	9429
3187	RIVER MAI GOA	29.8	6.1	7.6	43	1.8	0.06	6668
1543	RIVER KALI GOA	27.9	7	6.9	64	1.1	0.09	1641
1548	RIVER ASSI GOA	28.2	6.6	6.5	62	1	0.14	4073
2276	RIVER BICH GOA	29.6	7	6.8	304	2	0.49	12140
2275	RIVER CHA GOA	28.8	7	7	55	1.2	0.66	1298
3189	RIVER CHA GOA	29.5	6.3	7.6	213	1.5	0.06	3803
1546	RIVER KHA GOA	29.8	6.7	6.8	83	1.2	0.17	2140
2270	RIVER KHA GOA	29.7	7.1	6.6	76	1	0.12	2367
2272	RIVER KUS GOA	28.7	6.7	6.6	107	1.3	0.22	2461
1545	RIVER MAI GOA	27.9	7.2	6.7	89	0.9	0.06	832
2274	RIVER MAI GOA	29.3	4.2	6.7	192	2	0.16	4448
2271	RIVER SAL GOA	28.6	6.3	6.6	79	1.6	0.19	2830

2273 RIVER SAL GOA	29.8	5.6	7.7	142	1.7	0.14	1831
3183 RIVER SAL GOA	28.6	2.8	6.4	424	3.2	0.35	12658
3184 RIVER SAL GOA	30.6	5.2	7.1	306	2.6	0.34	1411
3190 RIVER SINC GOA	30.3	5.6	7.7	40	1.5	0.07	4153
3191 RIVER SINC GOA	30.4	5.5	7.7	40	1.5	0.08	7086
1547 RIVER TAL GOA	29.6	6.9	6.7	63	0.9	0.21	691
3188 RIVER TIRA GOA	29.6	6.3	7.6	227	1.7	0.08	3622
1544 RIVER VAL GOA	29.5	7.1	6.6	68	1.1	0.13	4124
2651 AMBA RIVI MAHARASI	26.7	6.9	7.7	121	3.3	1	77
1461 BHATSA AT MAHARASI	29.3	7.2	8.2	112	3.3	1	39
2653 BHATSA RI MAHARASI	28	6.9	7.7	103	3.7	0.57	48
2654 BHATSA RI MAHARASI	28.2	6.9	7.6	104	3.5	0.75	37
1092 KALU AT A MAHARASI	26.5	6.4	7.4	1003	4.3	2.89	524
2670 KAN RIVER MAHARASI	20.7	6.3	8.3	408	2.7	1.58	64
1152 KUNDALIK MAHARASI	27.2	6.7	7.8	105	3.6	1	43
2198 KUNDALIK MAHARASI	27.5	6.3	7.6	209	4.4	1.86	48
2671 KUNDALIK MAHARASI	26	5.9	7.6	13768	5	1.79	166
2672 KUNDALIK MAHARASI	26.5	7.3	7.7	86	3.2	1	50
2168 MITHI RIVE MAHARASI	27	3.6	7.4	6487	30.5	1.5	534
2676 MUCHKUN MAHARASI	27.3	6.3	8.3	999	3.3	1.78	4
1151 PATALGAN MAHARASI	28.7	7.2	7.7	125	3.3	1	39
1462 PATALGAN MAHARASI	28.4	7.1	7.5	127	3.4	4.4	17
2685 PATALGAN MAHARASI	28.7	7.1	7.4	5300	38	1	388
2686 PATALGAN MAHARASI	28.7	7.2	7.6	127	3.2	1	22
2687 PATALGAN MAHARASI	28.7	7	7.6	126	3.3	1	20
2688 PATALGAN MAHARASI	28.7	7.2	7.6	126	3.4	1.89	29
2689 PATALGAN MAHARASI	28.7	7.1	7.8	112	3.2	0.63	43
2199 SAVITRI RI MAHARASI	29.3	6.8	7.7	9590	3.6	4.57	3
2701 SAVITRI RI MAHARASI	28.3	6.8	7.4	174	3.7	2.26	4
2702 SAVITRI RI MAHARASI	28.7	6.8	7.6	2572	3.3	4.22	4
2703 SAVITRI RI MAHARASI	29.2	6.7	7.8	6030	4.4	4.78	4
2704 SAVITRI RI MAHARASI	28.7	6.8	7.7	7207	3.9	4.25	3
2706 SURYA RIV MAHARASI	27.2	6.8	8.1	167	3.8	1	32
2707 SURYA RIV MAHARASI	27.2	6.8	8	173	3.5	1	53
2708 SURYA RIV MAHARASI	27.2	7	8	168	3.6	1	44
2709 TANSA RIV MAHARASI	28	6.9	7.9	131	3.5	0.75	41
1094 ULHAS AT MAHARASI	26.2	7	7.6	125	3.5	0.6	33
2162 ULHAS RIV MAHARASI	26.2	7.2	7.5	132	3.3	0.9	38
2712 VAITARNA MAHARASI	28.2	7.2	7.7	119	3.3	1	35
2164 VASHISTI R MAHARASI	24.5	6.9	7.5	159	2.8	1	3
2713 VASHISHTI MAHARASI	24.5	6.7	7.7	141	3.3	3	4
2714 VASHISHTI MAHARASI	24.5	7.3	7.7	132	2.9	2	3
1342 ACHENKOI KERALA	24	6.4	7.3	76	1.7	0.62	199
1443 ACHENKOI KERALA	24.9	6	7.1	85	1.7	0.53	262
3465 ACHENKOI KERALA	24.3	6.3	7.1	69	1.3	0.57	248
3466 ACHENKOI KERALA	24.8	6.5	7.3	76	1.6	0.55	226
2297 R ANCHAR KERALA	26.4	6.7	6.6	60	1.2	0.34	228

2319 R ANCHAR KERALA	27	7	6.6	3544	1.5	0.37	208
2286 R AYROOR KERALA	26.6	6.7	7.3	51	0.8	0.35	547
2331 R BHARATI KERALA	28.6	6.9	7.7	107	0.7	0.46	255
2332 R BHARATI KERALA	28.8	6.7	7.9	173	0.9	0.56	191
1154 CHALAKUD KERALA	28	5.6	6.9	126	1.2	0.67	266
20 CHALIYAR KERALA	27.4	7.3	7.4	70	0.8	0.31	2984
21 CHALIYAR KERALA	27.5	6.9	7.4	12754	0.8	0.29	1807
3464 CHALIYAR KERALA	26.8	7.1	7.4	80	0.6	0.5	1921
1572 CHANDRAK KERALA	30	7.2	6.9	62	1.3	0.11	33
1573 CHITRAPU KERALA	28.8	3.4	6.7	2965	2.3	1.11	271
2295 R CORAPU KERALA	27.4	6.1	7.2	15871	0.9	0.25	1667
1564 R ITHIKKAF KERALA	24.8	6.4	7.2	120	1.9	0.77	258
2287 R ITHIKKAF KERALA	23.6	6.2	7.2	7448	2	1.01	184
1566 R KADALUI KERALA	29.8	6.6	6.9	77	1.6	0.29	264
2293 R KADALUI KERALA	30.2	6.8	7	72	1.7	0.2	249
2337 R KADAME KERALA	28.2	2.9	6.7	305	2.2	1.28	403
2338 R KADAME KERALA	27.7	3	6.6	86	2	0.39	357
42 KALLADA A KERALA	23.9	6.7	7.1	79	1.6	0.34	313
2294 R KALLAI A KERALA	27.4	3.6	7.3	32790	2.6	0.59	64259
3460 KALPATHI KERALA	27.8	6.1	7.8	2905	1.3	0.54	422
3458 KARAPUZH KERALA	26.4	6.9	7.4	112	0.5	0.35	50
1571 R KARINGC KERALA	29.6	7	6.9	51	1.1	0.18	44
1155 KARAMAN KERALA	27	3.1	7.2	1416	13.2	4.41	2992
3471 RIVER KAR KERALA	26.3	7	7.1	30	0.5	0.32	211
2289 R KARUVAI KERALA	30	6.1	7	59	1.8	0.58	89
2301 R KAVVAI KERALA	28	6	6.4	61	2.1	0.28	87
2291 R KEECHER KERALA	30.1	6.3	7	105	2.8	0.37	142
2326 R KORAYAI KERALA	27.9	6.9	8.1	502	0.9	0.72	382
1569 R KUPPAM KERALA	27	5.9	6.7	14662	1.5	0.52	144
2298 R KUPPAM KERALA	26	7.8	6.8	49	1.4	0.3	122
1567 R KUTTIYAI KERALA	27.7	7.1	7.4	380	1	0.14	1527
1568 R MAHE A KERALA	27.1	7.3	7.2	67	0.9	0.38	6490
2285 R MAMON KERALA	26.5	6.2	7.2	51	0.8	0.23	331
1340 MANIMAL KERALA	28.5	7.2	6.8	69	1.2	0.45	706
1384 MANIMAL KERALA	28.7	6.9	6.7	75	2.5	0.4	526
3459 MANIYAN KERALA	25.7	6.3	7.4	113	0.6	0.88	98
2307 R MANJESI KERALA	29.3	7.6	6.8	79	1.6	0.31	48
1339 MEENACHI KERALA	27	7	7.2	57	0.6	0.46	2117
2304 R MOGRAI KERALA	30.9	5.9	7	22576	1.5	0.35	42
43 MUVATTAI KERALA	27.1	6.8	7.2	105	0.6	0.39	1200
2302 R NEELASV KERALA	30.3	6.3	6.7	2315	1.3	0.17	55
1570 R NEELESV KERALA	30.4	6.4	6.9	18569	1	0.27	40
1563 R NEYYAR KERALA	26.2	6.6	7.3	45	0.6	0.39	228
2284 R NEYYAR KERALA	26.2	6.9	7.2	42	0.5	0.18	151
2288 R PALLICK KERALA	25.1	6	7.3	92	1.7	0.56	256
1156 PAMBA AT KERALA	27.4	6.1	7.2	59	0.7	1.04	181
1341 PAMBA AT KERALA	28.1	4.5	6.9	1190	0.7	1.17	218

1565 PAMBA DC KERALA	28.3	4.2	7	69	0.6	1.04	240
17 PERIYAR N KERALA	28.2	6	7	5569	2.2	0.68	473
18 PERIYAR A` KERALA	27.2	7.3	7	34	1	0.27	234
1338 PERIYAR A` KERALA	27.4	6.3	7	44	1.6	0.32	487
2333 RIVER PERI KERALA	28.2	6.4	7.2	49	1.4	0.23	362
2334 RIVER PERI KERALA	27.9	5.9	7	3272	2.2	0.62	330
2335 R PERIYAR KERALA	27.3	4.6	7	65	1.7	0.28	631
2336 R PERIYAR KERALA	28.2	6.5	6.9	4650	2	1	340
3468 PERIYAR A` KERALA	28.2	6.5	7	42	1.4	1	249
2300 R PERUVAI KERALA	26.7	6.4	6.4	45	1.2	1	142
2303 R PULLUR / KERALA	28	6	6.1	56	1.2	0	136
2290 R PUZHACI KERALA	29.7	5.3	6.8	99	2.8	0.79	106
2299 R RAMAPU KERALA	28.2	3.6	6.5	22131	1.8	0.95	105
2305 R SHRIYA A KERALA	28.9	6.9	6.7	66	1.8	0	93
2296 R THALLAS KERALA	26.4	6	6.6	67	1.5	3.69	168
2292 R THIRUR / KERALA	30	4.9	6.8	9107	1.6	1	208
2306 R UPPALA / KERALA	30.8	6.3	7	18931	1.4	1	34
3473 RIVER VAL KERALA	27.8	6.6	6.8	15525	1.1	0.06	149
1442 VAMANAP KERALA	26.7	7.1	7.5	46	0.8	1	239
1448 NAGAVALL ANDHRA P	27	6	7.3	432	1.2	3	3
2352 RIVER VAN ANDHRA P	26.8	6.1	7.7	328	1.2	1	3
3080 U/S OF KAI ANDHRA P	19	5.8	7.8	707	0.6	0.85	2
3081 D/S OF KAI ANDHRA P	21.4	6.1	8	674	0.9	1	2
1444 KALI AT D/ KARNATAK	27.1	7.3	7.3	164	2.3	1	115
2780 KALI AT U/ KARNATAK	26.3	7.6	7.4	122	2.4	1	223
1894 KUMARAD KARNATAK	28.3	6.5	7.1	95	1	0	156
1892 NETRAVAT KARNATAK	27.9	6.5	7.1	56	1	0	30
2423 BUDHABAI ORISSA	23.4	7.5	7.8	237	1.4	0.89	8281
2424 BUDHABAI ORISSA	23.5	7.6	7.6	3688	2.3	2.66	19264
2425 RIVER KER. ORISSA	22.4	7.3	7.5	82	1.2	1.58	15816
2422 NAGAVALL ORISSA	26.8	7.5	8	202	1.4	1.89	11771
1642 NAGAVALL ORISSA	26.5	7.3	7.9	232	2.9	2.23	9026
1643 NAGAVALL ORISSA	22	7.4	7.9	246	2.3	1.9	1850
1455 RUSHIKUL\ ORISSA	27.6	6.9	8.1	3960	2	2.26	19058
1456 RUSHIKUL\ ORISSA	26.8	7	8	28222	1.8	2.54	16613
2426 VANSADH/ ORISSA	25.6	7.2	7.8	201	1.3	1.59	29937
2427 VANSADH/ ORISSA	26.5	7.3	8	221	1.2	2.26	16103
1685 ARASALAR PONDICHE	24	NAN	7.8	NAN	1	1	NAN
2442 GAUTAMIN PONDICHE	28	8	7.7	401	NAN	1	NAN
2443 GAUTAMIN PONDICHE	28	8	8.2	1886	4	1	NAN
2444 CORINGA F PONDICHE	28	7	8.2	742	5	1	NAN
2445 MAHE RIVI PONDICHE	27	7	6.4	149	4	1	NAN
1450 PALAR AT \ TAMILNAD	27.8	6.7	7.5	1088	1.7	0	194
1159 TAMBIRAP TAMILNAD	23.4	7.2	6.5	73	3.1	0	19
1160 TAMBIRAP TAMILNAD	25.4	6.7	6.3	98	3.3	1.5	21
1161 TAMBIRAP TAMILNAD	26.3	6.3	6.5	143	4	4	38
1162 TAMBIRAP TAMILNAD	29	6.6	6.9	260	5.4	1	17

1328	TAMBIRAP	TAMILNAD	24.6	7.1	6.3	71	3.5	1	24
1329	TAMBIRAP	TAMILNAD	23.5	6.9	6.3	65	3.5	0	17
1330	TAMBIRAP	TAMILNAD	29	7.3	7.1	607	3.6	0.88	33
3025	TAMBIRAP	TAMILNAD	27	6.1	7	446	5.2	0.56	26
3026	TAMBIRAP	TAMILNAD	24	6.9	6.4	94	3.2	1.59	20
3027	TAMBIRAP	TAMILNAD	28.7	6.8	6.8	451	9.4	0.55	22
3028	TAMBIRAP	TAMILNAD	26.3	6	6.6	169	3.9	2	22
3029	TAMBIRAP	TAMILNAD	25.7	6.5	6.7	187	3.3	3	32
3023	VASISTA A	TAMILNAD	26.8	3.4	7.8	2577	164.9	1.5	1.49E+08
NAN	NAN	NAN	NAN	NAN	NAN	NAN	NAN	NAN	NAN
1023	GHAGGAR	PUNJAB	23.3	5.5	7.2	636	9.7	4	1328
1024	GHAGGAR	PUNJAB	22.8	4.7	7.3	1088	23.8	4	28250
1295	GHAGGAR	PUNJAB	23.3	5.3	7.2	689	11.3	4	1350
1473	GHAGGAR	PUNJAB	21.8	4.9	7.3	1267	23.5	3	24750
1698	D/S CHHA	PUNJAB	24.3	5.3	7.4	852	13	4	13775
1699	U/S DHAK	PUNJAB	23.5	4.9	7.5	977	16.5	5	12375
1700	D/S DHAK	PUNJAB	24	4.4	7.4	1256	24.8	6	25250
1701	D/S JHARN	PUNJAB	23.5	4.8	7.2	1021	20.3	4	22875
1702	U/S JHARN	PUNJAB	23.3	5.1	7.3	971	14.8	5	2125
1703	GHAGGER	PUNJAB	22.5	4.6	7.4	1284	24.3	4	21500
1704	D/S SARDL	PUNJAB	26	4	7.4	1096	26	3	31750
1705	U/S SARDL	PUNJAB	25.8	4.4	7.3	1002	21.5	4	21000
1025	GHAGGAR	HARYANA	NAN	NAN	6.9	910	13	0	NAN
1026	GHAGGAR	HARYANA	NAN	NAN	6.5	930	15	0	NAN
1884	RIVER GHA	HARYANA	NAN	5	7.3	NAN	33.9	0	NAN
1887	GHAGGAR	HARYANA	NAN	NAN	6.7	960	18	0	NAN
1718	GAGGAR R	RAJASTHAI	30.7	4.8	7.6	295	0.8	0	4
1871	RIVER MAF	HIMACHAL	20.3	7.1	7.5	293	1.3	0	9
2624	MARKAND	HIMACHAL	20.7	7.1	7.5	316	1.4	0	13
2625	MARKAND	HIMACHAL	20.8	6.6	7.5	274	1.6	0	14
1870	RIVER SUK	HIMACHAL	20.6	4.9	7.4	407	16.3	0	51
2947	RIVER JAW	RAJASTHAI	28	4.9	8.3	603	1	0	4
1717	KODRA DA	RAJASTHAI	23.4	5.5	7.4	138	0.8	0	4
2948	RIVER BAN	RAJASTHAI	25.3	5.5	8.1	625	1.1	0	4
1719	GAGGAR R	RAJASTHAI	31.1	5	7.3	305	1.7	0	4
2949	RIVER LUN	RAJASTHAI	26.3	5.6	8.1	552	1.1	0	4
3305	RIVER BAN	MADHYA F	22	7.3	7.3	402	2.1	0	4
3383	BUGI RIVE	MEGHALA'	24.4	7.2	7.3	99	2.2	1	26
3384	BUGI RIVE	MEGHALA'	23.7	7.2	7.4	102	2.2	1	25
3380	DAMRING	MEGHALA'	24.6	7.6	7.2	72	1.8	2.56	24
1632	GANOL RIV	MEGHALA'	23.1	7.1	7.5	131	2.2	3.2	239
1428	KYRHUKHL	MEGHALA'	21.7	5.2	2.9	682	7.8	1.5	16
3369	KYN Shi RIV	MEGHALA'	18.2	7.3	7.1	47	1.3	2	15
3370	KYN Shi RIV	MEGHALA'	18.8	7.6	7.2	52	1.2	2	16
3371	KYN Shi RIV	MEGHALA'	23.8	8	6.9	64	1.8	3.38	23
3372	RILANG RIV	MEGHALA'	17.8	7.9	7.3	46	1.4	1	12
3373	WAH BLEI	MEGHALA'	18.7	7.4	7.2	53	1.9	3	14

3374 WAH BLEI MEGHALA'	18.8	7.7	7.2	55	1.6	3	15
3375 LUKHA RIV MEGHALA'	21.3	6.8	2.7	1074	3.2	2.33	4
3376 LUKHA RIV MEGHALA'	22.6	7.1	6.5	237	3.8	4.56	674
3381 MANDA RI MEGHALA'	25.2	7.8	7.2	50	1.6	1.77	20
3382 MANDA RI MEGHALA'	24.8	7.3	7.3	71	2	2.66	21
3377 MYNTANG MEGHALA'	19.9	7.3	7	91	1.8	3.3	20
3378 MYNTANG MEGHALA'	20.7	7.4	7.1	49	1.7	2.44	19
1631 MYNTDU F MEGHALA'	20.6	6.5	7.1	99	2.7	3.56	1967
3379 MYNTDU F MEGHALA'	21.5	7.5	5.7	50	1.5	2.21	10
3367 NONBAH R MEGHALA'	17.7	5.8	6.9	68	3.1	4.9	197
3368 NONBAH R MEGHALA'	17.9	6.9	7.2	44	1.4	2.66	14
1633 SIMSANG F MEGHALA'	23.9	7.8	7.3	93	1.9	2.99	264
3353 UMIAM M. MEGHALA'	18	6.6	7	66	2.3	4	29
3354 UMIAM M. MEGHALA'	18.4	7.6	7.1	53	1.7	3	23
3355 UMIAM M. MEGHALA'	18.8	7.8	7	47	1.4	2	8
3356 UMIAM M. MEGHALA'	24.8	7.7	7.4	128	1.6	3.32	25
3350 UMKHEN F MEGHALA'	19.3	7.1	7	54	1.8	2.58	20
3351 UMKHEN F MEGHALA'	20.6	7.4	7	69	1.6	3.3	17
3352 UMKHEN F MEGHALA'	20.7	7.5	7.2	58	1.6	2.25	21
3359 UMKHRAH MEGHALA'	18.4	3.1	7.2	401	21.8	19	22556
3360 UMKHRAH MEGHALA'	19.1	4.7	7.2	202	13.6	15	13444
3361 UMKHRAH MEGHALA'	19.7	2.1	7.2	303	37.2	18.2	39444
3362 UMKHRAH MEGHALA'	20.1	1.8	7.2	394	40.6	15.4	57222
3357 UMGOT I MEGHALA'	17.6	7.2	6.9	55	1.7	3.04	26
3358 UMGOT I MEGHALA'	22.7	7.9	7.1	55	1.2	3.55	23
3363 UMSHYRPI MEGHALA'	17.9	6.9	6.9	52	2.2	3.48	1576
3364 UMSHYRPI MEGHALA'	18.9	1.9	7	306	34.2	17.9	48278
3365 UMSHYRPI MEGHALA'	19.4	4.5	7.1	196	15.5	11	48611
1427 UMTREW F MEGHALA'	23.7	7.2	7.1	107	6.7	5.56	303
3366 UMTREW I MEGHALA'	22.7	7.5	7	82	2.1	3.02	45
2050 TLAWNG L MIZORAM	23.6	7.1	7.5	189	1.9	1	NAN
2051 TLAWNG C MIZORAM	23.8	7	7.6	197	1.8	1	NAN
2052 TUIRIAL UF MIZORAM	23.5	7.2	7.9	158	1.9	0.95	NAN
2053 TUIRIAL LC MIZORAM	23.5	6.5	7.8	161	1.8	0.99	NAN
1403 GUMTI AT TRIPURA	27.4	6.6	7.7	165	1.7	0	280
1404 GUMTI AT TRIPURA	21.9	6.7	7.8	167	4.8	1	440
1726 CHANDRAI TRIPURA	27.5	6.6	7.7	183	3.7	1.55	415
1393 DAMANGA DAMAN &	31	7.1	7.8	151	8	0.08	
1150 DAMANGA GUJARAT	28	7.2	7.4	319	0.7	0.18	5
1865 RIVER DHA GUJARAT	27	6.2	8.4	894	9	0.38	140
1434 AMLAKHAI GUJARAT	30	2.2	8	1835	17.9	0.86	10478
1980 AMLAKHAI GUJARAT	31	2	7.7	3165	32.3	3.44	11498
1149 KOLAK AT GUJARAT	29	2.4	7.6	1500	6.2	1.31	3
1399 ZUARI AT GOA	31	5.9	7.2	52	2.1	0.08	
1475 ZUARI AT GOA	30	6.1	6.8	408	1.3	0.17	1300
3181 RIVER ZUA GOA	30	5.5	6.9	143	1.3	0.09	4100
3182 RIVER ZUA GOA	29	5.4	7.2	60	1.5	0.08	428

1400 MANDОВI GOA	29	5.8	7.2	34	5.3	0.17	855
1476 MANDОВI GOA	29	5.9	6.7	125	1.5	0.14	1638
3185 MANDОВI GOA	28	6.4	6.7	175	1.3	0.1	772
3186 RIVER MAI GOA	30	6.2	7.7	39	1.3	0.06	1296
3187 MANDОВI GOA	30	6.1	7.8	39	1.5	0.06	1032
1543 KALNA AT GOA	27	7.3	6.9	61	0.7	0.09	1430
1548 RIVER ASS GOA	28	6.8	6.6	71	1.5	0.14	2495
2276 BICHOLIM GOA	29	7.4	6.5	129	2.3	0.49	5868
2275 RIVER CHA GOA	28	7	6.8	503	1.6	0.66	965
3189 RIVER CHA GOA	29	6.3	7.5	31	1.6	0.06	1466
1546 KHANDEP GOA	29	7.1	6.8	70	0.8	0.17	716
2270 KHANDEP GOA	30	7.3	6.8	69	1.2	0.12	457
2272 RIVER KUS GOA	28	6.7	6.6	118	1	0.22	1104
1545 RIVER MAI GOA	28	7.4	6.8	80	1.3	0.06	274
2274 RIVER MA GOA	29	4.5	6.6	250	2.4	0.16	1572
2271 SAL PAZOR GOA	28	6.1	6.9	74	1.8	0.19	1074
2273 RIVER SAL GOA	30	5.9	7.3	44	1.6	0.14	962
3183 SAL AT KH GOA	30	2.4	6.5	195	4.8	0.35	7980
3184 SAL AT ORI GOA	31	4	6.8	207	1.8	0.34	818
3190 RIVER SINC GOA	29	5.4	7.6	40	1.6	0.07	290
3191 RIVER SINC GOA	30	5.3	7.6	41	1.4	0.08	952
1547 RIVER TALI GOA	29	7	6.9	54	0.8	0.21	667
3188 RIVER TIRA GOA	29	5.9	7.7	44	2.1	0.08	1200
1544 VALVANT / GOA	29	7.1	6.5	60	1.7	0.13	2926
2651 AMBA AT I MAHARASI	29	6.9	7.7	99	3.3	0.56	53
1461 BHATSA AT MAHARASI	30	6.6	7.9	123	3.2	0.52	44
2653 BHATSA AT MAHARASI	27	6.6	7.7	220	3.6	0.65	25
2654 BHATSA AT MAHARASI	27	6.8	7.7	219	3.4	0.63	23
1092 KALU AT A MAHARASI	27	4.8	7.2	5429	8.4	2.08	177
2670 KAN RIVER MAHARASI	23	6.4	8	493	4.2	3.91	17
1152 KUNDALIK MAHARASI	29	6.8	7.6	100	3	0.54	124
2198 KUNDALIK MAHARASI	29	6.7	7.5	316	4.6	0.6	47
2671 KUNDALIK MAHARASI	28	5.8	7.9	37227	9.5	1.42	231
2672 KUNDALIK MAHARASI	29	6.9	7.7	84	3.1	0.42	69
2168 MITHI RIVE MAHARASI	25	4.9	7.6	21254	55.5	2.18	560
2676 MUCHKUN MAHARASI	28	6.9	7.9	312	2.7	1.58	4
1151 PATALGAN MAHARASI	29	6.8	7.5	146	3	0.6	124
1462 PATALGAN MAHARASI	29	6.7	7.3	127	2.9	0.59	100
2685 PATALGAN MAHARASI	29	5.6	6.9	432	4.5	1.72	58
2686 PATALGAN MAHARASI	29	6.5	7.3	126	3	0.59	132
2687 PATALGAN MAHARASI	30	7.1	7.5	128	3	0.6	136
2688 PATALGAN MAHARASI	30	6.4	7.3	129	3.1	0.6	68
2689 PATALGAN MAHARASI	29	6.9	7.7	129	2.9	0.55	135
2696 PEHLAR D MAHARASI	25	7	7.9	153	2.9	0.55	30
2199 SAVITRI RI MAHARASI	30	6.4	7.6	10165	3.7	2.14	5
2701 SAVITRI JA MAHARASI	30	6.9	7.7	307	2.8	3.6	4
2702 SAVITRI RI MAHARASI	31	6.3	7.7	322	3.5	1.1	4

2703 SAVITRI RIV MAHARASI	30	6.5	7.5	5835	3.4	1.72	4
2704 SAVITRI RIV MAHARASI	30	6.3	7.4	9245	4.7	2	4
2706 SURYA RIV MAHARASI	28	6.5	8.1	1907	4	0.55	46
2707 SURYA AT MAHARASI	28	7	8	1896	3.5	0.64	190
2708 SURYA RIV MAHARASI	28	7	8	206	2.9	0.56	31
2709 TANSA RIV MAHARASI	27	6.8	7.8	239	3.3	0.56	33
1093 ULHAS AT MAHARASI	27	6.4	7.6	152	3.2	0.96	62
1094 ULHAS AT MAHARASI	26	6.7	7.7	146	3	0.89	30
2162 ULHAS ATJ MAHARASI	27	6.7	7.6	137	2.9	0.76	24
2712 VAITARNA MAHARASI	28	6.6	7.8	228	3.5	0.57	30
2164 VASHISTI A MAHARASI	23	7	7.7	409	2.4	0.93	4
2713 VASHISHTI MAHARASI	22	6.8	7.6	263	2.9	0.81	4
2714 VASHISHTI MAHARASI	23	6.9	7.5	338	2.3	3.93	4
1342 ACHENKOI KERALA	26	7	7.2	79	0.8	0.62	279
1443 ACHENKOI KERALA	26	6.6	7	67	1.1	0.53	275
3465 ACHENKOI KERALA	26	6.6	7.3	59	0.7	0.57	281
3466 ACHENKOI KERALA	26	6.2	7.3	66	0.8	0.55	303
2297 ANCHARAI KERALA	26	7.1	7	67	1	0.34	170
2319 ANCHARAI KERALA	26	7	6.7	5341	1.1	0.37	158
2286 R AYROOR KERALA	29	6.7	7.3	89	1.1	0.35	1163
2331 BHARATHA KERALA	28	6.2	7.3	136	1	0.46	296
2332 R BHARATI KERALA	28	7.1	8.1	212	0.9	0.56	524
1154 CHALAKUD KERALA	29	6.3	6.3	134	1.2	0.67	224
20 CHALIYAR , KERALA	26	7.3	7.2	76	0.6	0.31	468
21 CHALIYAR , KERALA	26	7	7.3	11041	0.9	0.29	256
3464 CHALIYAR , KERALA	28	6.8	7.1	75	0.8	0.5	693
1572 CHANDRAI KERALA	29	7.4	7.2	61	0.7	0.11	54
1573 CHITRAPU, KERALA	28	1.7	6.6	769	3.4	1.11	556
2295 R CORAPU, KERALA	26	6.1	7.5	14083	1.4	0.25	920
1564 R ITHIKKAF KERALA	26	6.6	7.2	92	0.8	0.77	332
2287 R ITHIKKAF KERALA	25	6.6	7.2	1348	0.8	1.01	392
1566 R KADALUI KERALA	29	6	6.7	95	1.2	0.29	253
2293 R KADALUI KERALA	29	6.6	6.8	78	1	0.2	275
2337 KADAMBA KERALA	28	0.6	6.7	268	4.1	1.28	400
2338 KADAMBA KERALA	27	1.8	6.6	82	2	0.39	399
42 KALLADA A KERALA	25	7.1	7.2	61	1	0.34	251
2294 R KALLAI A KERALA	26	3.9	7.6	30298	2.5	0.59	4830
3460 KALPATHI I KERALA	27	6.6	8	310	1.1	0.54	517
3458 KARAPUZH KERALA	27	7	7.1	97	0.8	0.35	45
1571 R KARINGC KERALA	29	7.3	7	51	0.7	0.18	65
1155 KARAMAN KERALA	29	0.5	7.1	1717	21.2	4.41	3317
3471 RIVER KAR. KERALA	29	7	7.4	55	0.9	0.32	800
2289 R KARUVAI KERALA	29	6.1	6.8	67	1.1	0.58	80
2301 R KAVVAI / KERALA	27	7	6.7	61	1.3	0.28	168
2291 KEECHERI / KERALA	30	5.2	6.9	81	1.5	0.37	71
2326 R KORAYAI KERALA	27	6.1	8	510	1.1	0.72	784
1569 R KUPPAM KERALA	27	6.5	6.9	12150	1.8	0.52	711

2298 R KUPPAM KERALA	25	7.9	7.2	50	1.1	0.3	319
1567 R KUTTIYA KERALA	25	7.5	6.9	34	0.9	0.14	110
1568 R MAHE AT KERALA	26	7	7.4	72	1	0.38	496
2285 R MAMON KERALA	29	7.3	7.3	99	0.9	0.23	1088
1340 MANIMAL KERALA	27	7.5	6.9	125	1.6	0.45	970
1384 MANIMAL KERALA	27	6.8	6.9	116	1.7	0.4	825
3459 MANIYAN KERALA	27	5.8	7.3	107	0.9	0.88	232
2307 R MANJES KERALA	28	7.1	7.2	85	0.8	0.31	67
1339 MEENACHI KERALA	26	6.8	7.1	58	0.7	0.46	2010
2304 R MOGRAL KERALA	29	5.7	7.3	13197	1.5	0.35	46
43 MUVATTAI KERALA	27	6.7	7.1	58	1.2	0.39	964
2302 NEELASW KERALA	28	7	6.9	3453	0.9	0.17	56
1570 R NEELES KERALA	29	6.5	7	14369	1.3	0.27	63
1563 R NEYYAR KERALA	28	6.6	7.3	70	1.4	0.39	838
2284 R NEYYAR KERALA	29	7	7.3	60	0.8	0.18	631
2288 R PALLICK KERALA	26	6.3	7.2	97	0.8	0.56	357
1156 PAMBA AT KERALA	28	6	7	63	1.1	1.04	243
1341 PAMBA AT KERALA	28	4.4	7.1	113	1.5	1.17	358
1565 PAMBA DC KERALA	28	4.5	7.2	79	1	1.04	279
17 PERIYAR N KERALA	28	5.1	6.9	1789	2.1	0.68	408
18 PERIYAR A KERALA	27	7.5	7.2	36	1.1	0.27	282
1338 PERIYAR A KERALA	28	6.8	7	59	1.3	0.32	648
2333 PERIYAR A KERALA	28	6.8	6.9	114	1.4	0.23	388
2334 RIVER PERI KERALA	28	5.9	6.8	1108	2.2	0.62	386
2335 R PERIYAR KERALA	28	4.9	6.7	88	2.2	0.28	480
2336 R PERIYAR KERALA	28	6.8	6.9	1686	1.4	0.25	236
3468 PERIYAR A KERALA	28	7.1	6.9	45	1.2	0.29	451
2300 PERUVAMI KERALA	26	6.9	6.6	56	1.1	0.3	177
2303 R PULLUR KERALA	28	6.5	6.3	49	1	0.22	87
2290 R PUZHACI KERALA	29	4.9	6.6	169	2.1	0.76	250
2299 R RAMAPU KERALA	28	4.2	6.5	19575	1.4	0.39	210
2305 R SHRIYA A KERALA	28	6.9	7.1	63	0.9	0.16	152
2296 THALLASSE KERALA	26	6.6	6.7	69	0.8	0.38	185
2292 THIRUR AT KERALA	29	4.5	6.6	6381	2.1	0.34	196
2306 R UPPALA KERALA	29	6.2	7.2	9326	1.3	0.22	61
3473 RIVER VAL KERALA	27	6.6	7.1	15158	1.1	0.26	126
1442 VAMANAP KERALA	29	6.3	7.3	74	1.2	0.29	725
1448 NAGAVALL ANDHRA P	27	6	7.6	429	1.1	1.1	3
2352 RIVER VAN ANDHRA P	27	6	7.8	308	1.1	1.47	3
3080 U/S OF KAI ANDHRA P	20	5.8	7.4	505	0.6	0.73	4
3081 D/S OF KAI ANDHRA P	24	6.1	7.5	465	0.5	0.34	4
1444 KALI AT D/ KARNATAK	28	6.4	7.1	183	2.3	0.62	209
2780 KALI AT U/ KARNATAK	27	7.1	7.4	135	1.9	0.72	419
1894 KUMARAD KARNATAK	32	6.7	7.2	103	1		11
1892 NETRAVAT KARNATAK	30	6.8	7.1	106	1		13
2423 BUDHABAI ORISSA	22	7.8	7.9	213	1.5	0.35	7742
2424 BUDHABAI ORISSA	22	7.7	8.1	312	2	0.75	12675

2425 RIVER KER/ ORISSA	24	6.9	7.6	99	1.6	1.39	3066
2422 NAGAVALL ORISSA	27	7.3	8	230	1.6	0.69	2346
1642 NAGAVALL ORISSA	26	6.8	8.1	264	2.6	1.16	2428
1643 NAGAVALL ORISSA	25	7.2	8.1	272	3.1	1.46	2196
1455 RUSHIKUL\ ORISSA	28	8	8.3	312	1.4	0.73	1618
1456 RUSHIKUL\ ORISSA	29	8.2	8	19595	2	0.94	624
2426 VANSADH/ ORISSA	26	7	8	199	1.8	1.11	1503
2427 VANSADH/ ORISSA	28	7.2	8.1	201	1.6	0.36	1239
1685 ARASALAR PONDICHE	31	6.8	7.8	505	2.1	0.02	
2444 CORINGA F PONDICHE	25	6.5	7.9	11170	3	0.3	
2442 GAUTAMIN PONDICHE	25	6.9	7.4	4990	3	0.37	
2443 GAUTAMIN PONDICHE	25	6.8	8.1	1516		0.28	
2445 MAHE RIVI PONDICHE	26	6	7.3	44600		0.23	
1450 PALAR AT\ TAMILNAD	27	6.8	7.5	890	2.1	0.51	274
1159 TAMBIRAP TAMILNAD	23	7.3	7.6	160	1.9	0.06	32
1160 TAMBIRAP TAMILNAD	25	7	7.7	111	2.2	0.08	53
1161 TAMBIRAP TAMILNAD	26	6.7	7.7	139	3.1	0.22	123
1162 TAMBIRAP TAMILNAD	29	7.2	7.2	288	2.1	0.14	33
1328 TAMBIRAP TAMILNAD	24	7	7.1	95	1.9	0.08	47
1329 TAMBIRAP TAMILNAD	24	7	7.5	84	1.7	0.06	32
1330 TAMBIRAP TAMILNAD	29	7.4	7	3101	15.6	0.15	76
3025 TAMBIRAP TAMILNAD	29	7.2	7.3	510	2.9	0.08	46
3026 TAMBIRAP TAMILNAD	24	7.1	7.4	88	1.8	0.07	34
3027 TAMBIRAP TAMILNAD	29	7.2	6.9	338	3.8	0.07	44
3028 TAMBIRAP TAMILNAD	26	6.7	7.6	162	3.3	0.16	90
3029 TAMBIRAP TAMILNAD	27	6.7	7.6	182	4.1	0.15	92
3023 VASISTA A\ TAMILNAD	32	0.2	7.2	2219	185.8	1.75	1.8E+08
1885 GHAGGAR HARYANA		6.8	8	414	3.1	0.88	
1023 GHAGGAR PUNJAB	21	5.5	7.4	635	8.8	5.08	1400
1024 GHAGGAR PUNJAB	24	5.5	7.4	1051	25	6.8	32000
1295 GHAGGAR PUNJAB	21	5.3	7.3	636	9.9	5	2150
1473 GHAGGAR PUNJAB	24	5.1	7.4	993	21.9	6.63	36250
1698 GHAGGAR PUNJAB	21	5.3	7.5	632	13.5	5.08	20000
1699 GHAGGAR PUNJAB	18	4.9	7.4	973	17.5	4.77	22000
1700 GHAGGAR PUNJAB	22	4.3	7.5	1156	24.5	7.65	33750
1701 GHAGGAR PUNJAB	22	4.8	7.4	904	26	8.6	31750
1702 GHAGGAR PUNJAB	21	5.1	7.4	1110	16	14.85	3475
1703 GHAGGAR PUNJAB	24	5.3	7.4	1290	26.9	8.1	36250
1704 GHAGGAR PUNJAB	22	4.9	7.4	990	27.8	6.78	19000
1705 GHAGGAR PUNJAB	22	5.2	7.4	914	20.5	6.18	14750
1025 GHAGGAR HARYANA		6.4	7.9	1808	21	5.9	
1026 GHAGGAR HARYANA		6.6	7.8	1302	18		
1887 GHAGGAR HARYANA		6.4	8	1286	19.5		
1718 GAGGAR R RAJASTHAI	33	4.8	7.5	280	2.4	0.72	3
1871 RIVER MAF HIMACHAL	20	7.7	7.4	344	1.2	0.37	9
2624 MARKAND HIMACHAL	20	7.3	7	310	1.4	0.38	13
2625 MARKAND HIMACHAL	20	7.1	7.7	303	1.5	0.34	13

1884 KALA AMB HARYANA	20	3.3	7.5	1630	185	1.75	
1870 RIVER SUK HIMACHAL	18	6.2	7.5	788	41.5	4.08	105
2947 JAWAI AT J RAJASTHAI	24	6	8.3	468	1.4	0.43	5
1717 KODRA DA RAJASTHAI	19	5.9	7.3	234	1.5	0.36	4
2948 BANDI AT I RAJASTHAI	23	6.4	8	527	1.2	0.35	5
2949 RIVER LUN RAJASTHAI	24	5.9	7.9	796	1.5	0.48	4
3305 BANJAR AT MADHYA F	23	7.3	7.4	388	2.1	0.58	
2869 BARAK RIV MANIPUR	28	8.5	7.5	166	2.7	NAN	NAN
2838 BARAK RIV MANIPUR	29	8.9	7	125	1.9	NAN	NAN
2868 CHAKPIAT MANIPUR	30	8	7.8	144	2.1	NAN	NAN
1424 IMPHAL AT MANIPUR	30	7.5	7.7	87	1.2	NAN	NAN
1457 IMPHAL AT MANIPUR	28	8.5	7.6	84	2	NAN	NAN
1627 IMPHAL AT MANIPUR	29	8.4	7.5	103	1.9	NAN	NAN
1628 IMPHAL AT MANIPUR	30	8.7	7.2	117	3.2	NAN	NAN
2861 IMPHAL AT MANIPUR	29	6.5	7.7	287	8.2	NAN	NAN
2862 IMPHAL AT MANIPUR	28	8.6	7.5	130	4.6	NAN	NAN
2864 IMPHAL AT MANIPUR	28	8.9	7.5	109	1.2	NAN	NAN
2874 IRANG RIV MANIPUR	30	9.8	8.4	246	1.2	NAN	NAN
1458 IRIL AT POI MANIPUR	28	7.6	7.5	147	1.3	NAN	NAN
1624 IRIL AT LILC MANIPUR	29	8.7	7.6	202	1.2	NAN	NAN
2863 IRIL AT KAI MANIPUR	28	8.4	7.4	177	2.4	NAN	NAN
2873 IRIL RIVER MANIPUR	29	8.7	7.6	203	2.5	NAN	NAN
2865 JIRI RIVER , MANIPUR	32	8.2	7.4	120	1.9	NAN	NAN
2866 JIRI RIVER , MANIPUR	32	8	7.2	110	1.4	NAN	NAN
1925 KHUGA RIV MANIPUR	30	8.4	7.6	213	1.5	NAN	NAN
2877 KHUGA DA MANIPUR	29	9.4	7.8	174	1	NAN	NAN
1926 KHUJAIROI MANIPUR	31	8.1	8	244	2.4	NAN	NAN
2878 LOKCHAO I MANIPUR	29	8.1	8	162	1.8	NAN	NAN
2867 MAHA RIV MANIPUR	30	8.7	7.6	163	2.6	NAN	NAN
2852 MANIPUR , MANIPUR	29	8.7	7.6	143	1.9	NAN	NAN
2857 MANIPUR MANIPUR	30	9.2	7.6	208	1.9	NAN	NAN
2879 ETHAI BAR MANIPUR	29	8.3	7.7	158	2	NAN	NAN
1625 NAMBUL R MANIPUR	29	5.9	7.1	338	6.6	NAN	NAN
1626 NAMBUL A MANIPUR	30	4.3	7.4	269	12.3	NAN	NAN
2858 NAMBUL R MANIPUR	29	8.2	7.1	109	3.3	NAN	NAN
2859 SINGDA D/ MANIPUR	28	11.1	7.6	131	3.6	NAN	NAN
2860 NAMBUL A MANIPUR	29	7.4	7.1	116	2.7	NAN	NAN
2880 NAMBUL R MANIPUR	28	8.2	7.6	112	2.1	NAN	NAN
1927 SEKMAI R, MANIPUR	29	8.5	7.5	169	3.6	NAN	NAN
2853 MAPITHEL MANIPUR	28	11.4	7.2	128	1	NAN	NAN
2854 THOUBAL I MANIPUR	29	8.9	7.6	221	1.7	NAN	NAN
2856 THOUBAL I MANIPUR	30	9.3	7.6	193	2.3	NAN	NAN
2870 THOUBAL MANIPUR	28	9.1	7.3	217	3.9	NAN	NAN
2871 THOUBAL MANIPUR	28	7.9	7.3	131	0.8	NAN	NAN
2872 THOUBAL , MANIPUR	29	8.7	7.4	176	2.2	NAN	NAN
2855 WANGJINC MANIPUR	30	8.1	7.3	199	2.2	NAN	NAN
2876 WANGJINC MANIPUR	30	8.2	7.4	170	2.2	NAN	NAN

3383 BUGI RIVEI MEGHALA'	25	7.7	7.2	95	1.8	2.67	22
3384 BUGI AT D. MEGHALA'	25	7.6	7.2	92	2.5	2.41	20
3380 DAMRING MEGHALA'	25	9.9	7.2	65	1.5	2.31	21
1632 GANOL RIV MEGHALA'	24	7.6	7.4	93	2.1	2.89	276
1428 KYRHUKHL MEGHALA'	22	5.5	2.9	568	6.8	1.12	18
3369 KYN Shi RIV MEGHALA'	16	7.6	7	42	1.3	3.01	11
3370 KYN Shi AT MEGHALA'	17	7.7	7.1	45	1.4	2.89	9
3371 KYN Shi RIV MEGHALA'	23	8.3	7	59	1.7	2.86	16
3375 LUKHA RIV MEGHALA'	25	6.9	2.6	1072	3.2	1.17	3
3376 LUKHA RIV MEGHALA'	25	7.7	6.3	250	2.1	3.88	180
3381 MANDA RI MEGHALA'	25	8.8	7.3	37	1.5	1.62	15
3382 MANDA RI MEGHALA'	25	7.3	7.3	72	2	1.65	17
3377 MYNTANG MEGHALA'	20	7.5	7	38	1.7	2.2	18
3378 MYNTANG MEGHALA'	22	7.8	7.1	44	1.6	2.62	15
1631 MYNTDU F MEGHALA'	20	7	7	100	2.4	3.03	1967
3379 MYNTDU F MEGHALA'	21	7.5	6.3	52	1.7	0.82	7
3367 NONBAH R MEGHALA'	16	6.4	6.9	61	2.6	3.88	227
3368 NONBAH R MEGHALA'	17	7.5	7.1	39	1.4	2.88	12
3372 RILANG AT MEGHALA'	17	8	7.1	41	1.4	3.35	10
1633 SIMSANG F MEGHALA'	24	7.9	7.3	93	1.7	5.02	295
3353 UMIAM M. MEGHALA'	18	7.5	6.9	69	1.9	4.92	20
3354 UMIAM M. MEGHALA'	18	7.9	7.2	46	1.7	2.72	20
3355 UMIAM M. MEGHALA'	18	8	7.2	42	1.4	2.47	5
3356 UMIAM M. MEGHALA'	25	7.7	7.1	101	1.5	3.42	16
3350 UMKHEN F MEGHALA'	19	7.2	7.1	49	1.6	2.86	17
3351 UMKHEN F MEGHALA'	21	8.2	7.1	49	1.2	2.81	15
3352 UMKHEN F MEGHALA'	21	7.8	7.1	58	1.5	2.97	19
3359 UMKHRAH MEGHALA'	18	3.9	7.1	235	16.9	16.61	16500
3360 UMKHRAH MEGHALA'	18	4.9	7.1	182	14.2	11.61	10417
3361 UMKHRAH MEGHALA'	19	2.7	7.1	281	35.4	14.84	41000
3362 UMKHRAH MEGHALA'	19	2.5	7.1	382	37.2	11.81	53083
3357 UMNGOT I MEGHALA'	18	8	7	48	1.4	3.8	17
3358 UMNGOT I MEGHALA'	24	8.4	7.1	48	1.2	3.08	18
3363 UMSHYRPI MEGHALA'	17	6.8	6.6	49	1.9	3.07	18
3364 UMSHYRPI MEGHALA'	18	2.1	7	286	45.6	10.61	51250
3365 UMSHYRPI MEGHALA'	19	4	7.1	194	22.4	10.47	29500
1427 UMTREW I MEGHALA'	24	7.7	7.2	107	6.6	3.02	285
3366 UMTREW I MEGHALA'	22	7.6	7.1	51	2	2.6	37
3373 WAH BLEI MEGHALA'	20	7.7	7.1	46	1.6	3.93	8
3374 WAH BLEI MEGHALA'	20	7.7	7.1	49	1.9	3.89	11
2050 TLAWNG L MIZORAM	24	6.5	7.4	297	1	0.13	26
2051 TLAWNG C MIZORAM	24	6.3	7.5	287	0.9	0.14	5
2052 TUIRIAL UF MIZORAM	24	6.5	7.2	375	1.1	0.17	33
2053 TUIRIAL LC MIZORAM	24	6.9	6.9	349	1.1	0.18	38
1403 GUMTI AT TRIPURA	28	6.6	7.8	165	1.6		268
1404 GUMTI AT TRIPURA	28	6.4	8	155	3.9	0.5	512
1726 CHANDRAI TRIPURA	27	6.5	8	168	4.2	0.99	488

1393	DAMANGA DAMAN &	29.1	6.7	7.7	218	5	1.31	NAN
2459	DAMANGA DAMAN, D	27	4.2	7.9	4909	18	7	NAN
2460	DAMANGA DAMAN, D	28.1	4.6	8	23576	158.8	6.88	35
2461	DAMANGA DAMAN, D	29.1	4.8	7.8	65700	164	3.42	NAN
2462	DAMANGA DAMAN, D	27.7	6.7	8.5	235	NAN	3.1	NAN
2463	DAMANGA DAMAN, D	27.1	6.7	8.3	262	NAN	NAN	NAN
2464	DAMANGA DAMAN, D	27.1	6.8	7.8	227	NAN	NAN	NAN
2465	DAMANGA DAMAN, D	27.3	6.8	8.5	249	NAN	0.11	NAN
2466	DAMANGA DAMAN, D	27	4.2	8.2	2754	42	NAN	NAN
1150	DAMANGA GUJARAT	27.6	7.1	7.3	212	1.4	0.84	3
1246	DAMANGA GUJARAT	28.2	5	8.3	12771	4.1	1.48	7
1860	BALEHWAI GUJARAT	28	6.7	8	304	1.5	0.18	1500
1861	PURNA ON GUJARAT	28.5	5.8	7.7	1315	2.5	0.22	1900
1862	KAVERI ON GUJARAT	29.5	5.9	7.6	36593	3.9	0.07	1200
1865	DHADAR A GUJARAT	27	7.6	7.7	1291	10	0.34	23
1148	AMBIKA A GUJARAT	29.5	6	7.7	18865	3.6	3.12	900
1435	KOLAK AT GUJARAT	27	4.3	8.4	605	6.5	1.68	5
1149	KOLAK AT GUJARAT	26.7	3.7	8.2	600	4.3	1.66	6
1438	MINDHOL GUJARAT	27	4.6	7.2	729	4	0.33	900
2082	TRIVENI SA GUJARAT	26.8	6.2	8.4	2670	1.3	0.24	NAN
1399	ZUARI AT GOA	28.7	6.8	6.5	43	1.1	0.42	8
1475	ZUARI AT F GOA	29.3	6.6	7	59	1.1	0.27	8
1400	MANDOVI GOA	28.8	6	6.2	106	1.5	0.28	9
1476	MANDOVI GOA	28.3	5.9	6.6	516	1.1	0.18	8
1543	RIVER KALI GOA	25.8	7.3	6.1	87	0.9	0.33	6
1548	RIVER ASS GOA	28.3	7.3	5.9	74	1.5	0.22	8
2276	RIVER BICH GOA	27.8	6.7	6.3	127	2	0.44	10
2275	RIVER CHA GOA	26	6.8	6.2	226	1.6	0.18	9
1546	RIVER KHA GOA	27.8	7.1	5.9	93	1.8	0.28	9
2270	RIVER KHA GOA	26.3	7.4	6.2	76	1.3	0.41	11
2272	RIVER KUS GOA	25.7	7.3	6.2	113	1.2	0.33	9
1545	RIVER MAI GOA	29	7.3	5.9	100	1.3	0.27	6
2274	RIVER MAI GOA	26.9	6	5.9	273	1.8	0.31	10
2271	RIVER SAL GOA	27	6.1	6.5	201	2	0.43	9
2273	RIVER SAL GOA	27.5	6.2	6.3	245	1.8	0.31	7
1547	RIVER TALI GOA	28.3	7	6.5	75	0.9	0.22	7
1544	VALVANT / GOA	29	7.3	6	74	1.6	0.11	8
2651	AMBA RIVI MAHARASI	28.2	7.1	7.9	108	3.3	0.42	65
1461	BHATSA AT MAHARASI	NAN	7.1	7.7	111	4.4	0.32	NAN
2653	BHATSA RI MAHARASI	27.4	7	8	129	3.5	0.49	40
2654	BHATSA RI MAHARASI	27.3	7	8	130	3.3	0.46	33
1092	KALU AT A MAHARASI	28.5	5.7	7.4	2323	6.3	1.47	400
2670	KAN RIVER MAHARASI	28.4	5.9	7.6	462	4.9	2.47	23
1152	KUNDALIK MAHARASI	28.4	7	7.7	107	3.8	0.4	131
2198	KUNDALIK MAHARASI	28.9	6.2	7.4	299	5.1	0.95	209
2671	KUNDALIK MAHARASI	28.2	5.9	7.8	33259	6.8	1.61	114
2672	KUNDALIK MAHARASI	28.9	7.2	7.9	77	3.2	0.42	164

2168 MITHI RIVE MAHARASI	27	3.2	7.4	28018	46	1.67	908
2676 MUCHKUN MAHARASI	27.9	6.8	7.8	350	2.6	1.99	2
1151 PATALGAN MAHARASI	26.8	6.9	7.5	133	3.2	0.55	252
1462 PATALGAN MAHARASI	27.2	6.9	7.5	143	3.4	0.54	149
2685 PATALGAN MAHARASI	26.8	6.1	6.9	609	4.2	3.1	65
2686 PATALGAN MAHARASI	26.9	6.8	7.4	129	3.2	0.86	51
2687 PATALGAN MAHARASI	26.8	6.7	7.4	130	3.2	0.75	45
2688 PATALGAN MAHARASI	26.9	6.6	7.4	130	5	0.74	67
2689 PATALGAN MAHARASI	26.9	6.7	7.5	120	3.6	0.73	85
2696 PEHLAR D/ MAHARASI	26.2	7.1	7.9	139	3.2	0.45	74
2199 SAVITRI RI MAHARASI	27.4	6	7.4	13925	59.1	3.08	4
2701 SAVITRI JA MAHARASI	26.4	6.7	7.7	274	2.3	2.04	5
2702 SAVITRI AT MAHARASI	26.7	6.3	7.9	326	2.5	2.32	2
2703 SAVITRI RI MAHARASI	27.3	6.3	7.9	7392	2.4	6.41	4
2704 SAVITRI RI MAHARASI	27.4	6.3	7.7	12051	4.4	5.37	4
2706 SURYA RIV MAHARASI	27.6	7	8.3	162	3.8	0.48	44
2707 SURYA RIV MAHARASI	27.5	7	8.3	212	3.6	0.44	47
2708 SURYA AT MAHARASI	27.5	7.1	8.3	227	3.2	0.48	67
2709 TANSA RIV MAHARASI	26.9	6.8	8.2	314	4.3	0.45	28
1093 ULHAS AT MAHARASI	25.9	6.8	7.8	151	3.4	0.5	601
1094 ULHAS AT MAHARASI	25.9	7	7.8	123	3.4	0.44	42
2162 ULHAS ATJ MAHARASI	26	6.9	7.8	139	3.3	0.76	85
2712 VAITARNA MAHARASI	26.9	6.8	8.2	313	4	0.49	49
2164 VASHISTI A MAHARASI	24.8	6.7	7.8	215	2.5	0.83	2
2713 VASHISTI A MAHARASI	26.2	6.7	7.8	204	2.5	0.77	2
2714 VASHISTI A MAHARASI	25.3	6.9	7.7	205	2.2	0.93	2
1342 ACHENKOI KERALA	26.6	7.1	6.9	72	0.5	0.25	278
1443 ACHENKOI KERALA	26.8	6.6	6.9	70	0.9	0.49	223
2297 R ANCHAR KERALA	26.6	6.9	7.1	52	0.8	0.18	46
2319 R ANCHAR KERALA	26.8	7.2	7	830	0.8	0.16	94
2286 R AYROOR KERALA	29.3	6.3	6.9	95	1.3	0.99	750
2331 R BHARATI KERALA	25.4	7.2	7.4	164	0.9	0.46	1325
2332 R BHARATI KERALA	25.5	6.9	7.5	231	0.8	0.55	1000
1154 CHALAKUC KERALA	26.6	6.5	6.9	101	1.3	0.47	468
20 CHALIYAR KERALA	24.7	7.1	7.1	64	0.6	0.4	283
21 CHALIYAR KERALA	24.8	7.1	7.1	4600	0.6	0.35	229
1572 CHANDRA KERALA	28	7.5	7.2	52	0.6	0.15	285
1573 CHITTHRAI KERALA	27.4	2	6.8	265	2.4	2.3	1525
2295 R CORAPU KERALA	26	5.6	7	12769	1.2	0.41	725
1564 ITHIKKARA KERALA	27.4	7.1	7	90	0.6	0.64	338
2287 R ITHIKKAF KERALA	26.5	6.1	7	248	0.8	0.66	500
1566 KADALUNE KERALA	28.4	6	7	94	1.1	0.13	183
2293 R KADALUI KERALA	28.8	6.5	7.5	76	0.8	0.08	275
2337 R KADAME KERALA	26.7	1.5	6.6	192	3.6	0.92	881
2338 R KADAME KERALA	26.4	2	6.8	79	2.4	0.2	456
42 KALLADA A KERALA	26.5	7.2	7.1	52	0.6	0.15	298
2294 R KALLAI A KERALA	25.5	4	7.5	25964	1.1	0.76	945

1571 KARINGOD KERALA	28	7.2	7.3	54	0.9	0.25	330
1155 KARAMAN KERALA	28	0.8	7.1	1239	11.9	1.87	4250
2289 R KARUVAI KERALA	27.9	6.4	6.5	58	1.3	0.34	255
2301 R KAVVAI / KERALA	28.1	6.3	6.8	77	1.2	0.16	73
2291 R KEECHER KERALA	28.6	5.4	6.6	80	1.6	0.27	335
2326 R KORAYAI KERALA	25.3	5.8	7.8	666	1	0.24	993
1569 R KUPPAM KERALA	28.3	6.6	7.2	12768	1.1	0.13	88
2298 R KUPPAM KERALA	26.1	7.7	7.2	44	1	0.28	29
1567 R KUTTIYA KERALA	24.3	7.1	7	27	0.4	0.11	73
1568 R MAHE A KERALA	26	7.3	7.2	59	0.6	0.19	160
2285 R MAMOM KERALA	28.5	7.8	7.1	119	0.7	0.87	875
1340 MANIMAL KERALA	26.6	7.3	7.1	54	1.3	0.41	415
1384 MANIMAL KERALA	26.8	7	6.6	104	1.5	0.49	500
2307 R MANJESI KERALA	28	6	7.2	92	0.7	0.38	765
1339 MEENACHI KERALA	26.2	6.8	6.6	48	0.5	0.44	1225
2304 R MOGRAI KERALA	28.5	5.6	7.1	20455	0.6	0.58	433
43 MUVATTAI KERALA	26.5	7	7	56	1.1	0.43	768
2302 R NEELASV KERALA	29.3	6.7	6.9	2531	0.5	0.22	308
1570 R NEELASV KERALA	29.3	6.2	7.2	15362	0.8	0.39	830
1563 R NEYYAR , KERALA	27	7.3	7.2	62	0.8	0.95	525
2284 R NEYYAR , KERALA	27.3	7.6	7.2	59	0.6	0.65	463
2288 R PALLICK/ KERALA	27.9	6.4	6.8	83	0.5	0.42	175
1156 PAMBA AT KERALA	27.8	7	6.6	50	0.6	0.75	295
1341 PAMBA AT KERALA	27.8	6.7	6.8	76	1.2	1.21	310
1565 PAMBA DC KERALA	28.3	6.7	6.6	64	0.9	1.35	428
17 PERIYAR N KERALA	27.5	5.6	6.9	943	1.5	0.4	655
18 PERIYAR A KERALA	26.3	7.4	7	38	0.9	0.26	386
1338 PERIYAR A KERALA	27	6.7	6.9	43	1	0.3	1043
2333 RIVER PERI KERALA	27.4	7.1	7.3	48	1.5	0.36	595
2334 RIVER PERI KERALA	27	6.2	6.8	309	1.6	0.39	1129
2335 R PERIYAR KERALA	27.4	5.2	6.8	61	1.8	0.33	1123
2336 R PERIYAR KERALA	27.3	6.8	6.9	995	1.1	0.24	349
2300 R PERUVAI KERALA	27	6.8	6.9	52	0.9	0.45	39
2303 R PULLUR , KERALA	27.8	6.2	6.6	44	0.7	0.21	715
2290 R PUZHACI KERALA	28.4	4.5	6.5	77	1.1	0.34	400
2299 R RAMAPU KERALA	28.8	4	7	19279	0.9	0.03	98
2305 R SHRIYA A KERALA	28.8	7	7.4	69	1	0.12	230
2296 R THALLAS KERALA	25.9	6.5	6.8	58	0.5	0.24	303
2292 R THIRUR / KERALA	28	4.6	6.9	98	0.6	0.11	168
2306 R UPPALA , KERALA	28.5	6.6	7.3	12327	0.6	0.71	1326
1442 VAMANAP KERALA	28.8	7.1	7	51	1	0.78	750
1448 NAGAVALL ANDHRA P	27.6	6.2	7.5	371	1.1	1.62	3
2352 RIVER VAN ANDHRA P	27.6	6.2	7.7	316	1.3	2.41	3
1444 KALI AT D/ KARNATAK	28.3	7.3	7.1	241	2.9	1.17	100
2780 KALI AT U/ KARNATAK	27.5	7.7	7.4	121	1.4	0.64	378
1894 KUMARAD KARNATAK	30.5	6.5	7.3	64	1	2.6	236
1892 NETRAVAT KARNATAK	29.5	6.9	7.4	57	1	1.28	46

2423	BUDHABAI ORISSA	22.3	7.5	8	211	1.9	0.39	3005
2424	BUDHABAI ORISSA	22.3	7.2	8	263	3.7	0.63	6625
2425	RIVER KER, ORISSA	25	7	7.6	111	1.6	0.67	1081
2422	NAGAVALL ORISSA	25.9	7.5	7.9	205	1.5	1	1615
1642	NAGAVALL ORISSA	25.9	7.1	7.7	283	2.3	1.73	2882
1643	NAGAVALL ORISSA	24.8	7.4	8	263	1.7	0.65	3113
1455	RUSHIKUL\ ORISSA	27.5	8.1	8	300	2.3	0.45	2272
1456	RUSHIKUL\ ORISSA	28	7.8	8	13103	2.1	0.59	277
2426	VANSADH\ ORISSA	25	7.4	8	207	1.5	0.53	1356
2427	VANSADH\ ORISSA	25.8	7.2	8	198	1.4	0.57	677
1685	ARASALAR PONDICHE	26.8	6.5	8.1	729	1	0.65	NAN
2444	CORINGA F PONDICHE	31	3	8.1	1086	NAN	0.1	NAN
2442	GAUTAMIN PONDICHE	32	6.9	8.2	10910	NAN	0.02	NAN
2443	GAUTAMIN PONDICHE	31	6	8	17990	NAN	0.07	NAN
2445	MAHE RIV PONDICHE	28	4.8	7.7	48500	NAN	0.34	NAN
1450	PALAR AT \ TAMIL NAI	28.4	6.3	7.6	830	1.8	0.24	738
1159	TAMBIRAP TAMIL NAI	24	7.4	7.6	104	1.2	0.09	NAN
1885	RIVER GHA HARYANA	NAN	6.9	7.8	440	3.4	1.21	NAN
1023	GHAGGAR PUNJAB	24.8	5.8	7.2	732	8.5	3.83	1089
1024	GHAGGAR PUNJAB	24	5.6	7.4	1322	15.3	15	16750
1295	GHAGGAR PUNJAB	25	5.4	7.3	809	10	4.2	4278
1473	GHAGGAR PUNJAB	23.3	5.7	7.3	1103	14.3	13.75	20250
1698	GHAGGAR PUNJAB	25.8	5.7	7.5	906	24	14.18	7863
1699	GHAGGAR PUNJAB	25.8	3.5	7.4	1064	20	13.2	8000
1700	GHAGGAR PUNJAB	25.8	3.2	7.6	1197	27.3	19.2	20250
1701	GHAGGAR PUNJAB	26	4.7	7.3	1383	32.8	16.4	14388
1702	GHAGGAR PUNJAB	26	4.8	7.4	1063	16	5.03	3138
1703	GHAGGAR PUNJAB	24.4	5.3	7.5	1532	18.3	15.8	27000
1704	GHAGGAR PUNJAB	23.4	5.6	7.5	1269	34.5	12.15	22000
1705	GHAGGAR PUNJAB	24.3	5.4	7.4	1194	22	8.3	10000
1025	GHAGGAR HARYANA	17.7	6.1	6.8	780	14.7	NAN	NAN
1026	GHAGGAR HARYANA	17	6.1	6.8	773	14.7	NAN	NAN
1887	GHAGGAR HARYANA	17.3	6	7	820	15.3	NAN	NAN
1718	GAGGAR R RAJASTHAI	28	4.8	7.9	650	3.2	0.68	6
1719	GAGGAR R RAJASTHAI	32	5	7.3	390	2.8	0.14	4
1871	RIVER MAI HIMACHAL	21.4	8.3	7.6	334	1	0.49	9
2624	MARKAND HIMACHAL	22.3	8.2	7.7	316	1.2	0.48	11
1884	KALA AMB HARYANA	18.3	3.1	7.8	1261	195.4	4.78	NAN
2625	MARKAND HIMACHAL	22.8	8.3	7.6	304	1.2	0.51	12
1870	RIVER SUK HIMACHAL	21.8	5.5	7.6	743	7.6	1.02	81
2948	RIVER BAN RAJASTHAI	26.9	5.1	7.8	657	1.7	0.26	6
2947	RIVER JAW RAJASTHAI	27.3	5.3	7.8	623	1.7	NAN	NAN
2869	BARAK RIV MANIPUR	19	8.7	7.1	252	4.9	NAN	NAN
2875	BARAK RIV MANIPUR	26	5.1	7.2	17	1	NAN	NAN
2868	CHAKPI AT MANIPUR	19	10	7.4	157	0.6	NAN	NAN
1424	IMPHAL AT MANIPUR	21.8	5.9	7	164	1.6	NAN	NAN
1457	IMPHAL AT MANIPUR	22.3	6.1	7.3	141	1.4	NAN	NAN

1627	IMPHAL AT MANIPUR	22.3	5.6	7.1	427	1.4	NAN	NAN
1628	IMPHAL AT MANIPUR	22.3	4.7	7	527	1.9	NAN	NAN
2861	IMPHAL AT MANIPUR	23	5.5	8.6	116	4.5	NAN	NAN
2862	IMPHAL AT MANIPUR	23	6.8	6.8	160	1.5	NAN	NAN
2864	IMPHAL AT MANIPUR	23	7	7.4	47	1	NAN	NAN
2874	IRANG RIV MANIPUR	23	7.3	7.8	116	1.2	NAN	NAN
1458	IRIL AT POI MANIPUR	22	5.5	7.3	179	1.2	NAN	NAN
1624	IRIL AT LILC MANIPUR	22.3	4.7	7.4	220	1.6	NAN	NAN
2863	IRIL RIVER MANIPUR	27	4.9	7	180	1.2	NAN	NAN
2873	IRIL RIVER MANIPUR	30	5.8	7.8	367	6.2	NAN	NAN
1925	KHUGA RIV MANIPUR	23	5.8	7.4	249	1	NAN	NAN
2877	KHUGA DA MANIPUR	23	6.2	6.9	182	2.1	NAN	NAN
1926	KHUJAIROI MANIPUR	22.7	5.5	7.7	356	1.2	NAN	NAN
2878	LOKCHAO I MANIPUR	23	5.1	6.9	190	2.3	NAN	NAN
2867	MAHA RIV MANIPUR	23.5	5.2	7.1	164	2.8	NAN	NAN
2852	MANIPUR MANIPUR	23	4.6	7	188	2.8	NAN	NAN
2879	MANIPUR MANIPUR	23.5	5.6	6.6	165	1.9	NAN	NAN
1625	NAMBUL R MANIPUR	23	1.9	6.8	484	15.3	NAN	NAN
1626	NAMBUL R MANIPUR	23	2.5	7.1	424	16.7	NAN	NAN
2858	NAMBUL R MANIPUR	22.5	5.5	6.9	118	2.8	NAN	NAN
2859	NAMBUL R MANIPUR	23	6	7	100	4.2	NAN	NAN
2860	NAMBUL R MANIPUR	22.5	4.9	6.9	93	3.6	NAN	NAN
2880	NAMBUL R MANIPUR	20	4.8	7	167.1	2.8	NAN	NAN
1927	SEKMAI RI' MANIPUR	22.7	5.4	7.2	211	1.1	NAN	NAN
2853	THOUBAL I MANIPUR	26	6	7.5	231	1.1	NAN	NAN
2854	THOUBAL I MANIPUR	19	5.6	7.1	319	4.4	NAN	NAN
2856	THOUBAL I MANIPUR	22.5	5.7	6.9	261	2.3	NAN	NAN
2870	THOUBAL I MANIPUR	18.9	9.9	7.1	163	1	NAN	NAN
2872	THOUBAL I MANIPUR	21	6.1	7.6	163	4.5	NAN	NAN
2855	WANGJINC MANIPUR	22.5	5.1	6.9	170	2.5	NAN	NAN
2876	WANGJINC MANIPUR	23	3.8	7	192	3	NAN	NAN
1632	GANOL RIV MEGHALA'	24.4	7.8	7.2	139	1.9	0.56	263
1428	KHARKHLA MEGHALA'	21.8	6.5	3.1	489	6.1	0.52	32
1631	MYNTDU F MEGHALA'	20.8	7.3	7	162	2.2	0.69	2085
1633	SIMSANG F MEGHALA'	25.2	7.8	7.1	136	1.9	0.52	303
1427	UMTREW / MEGHALA'	24	7.7	7.1	205	7	0.84	303
2050	TLAWNG L MIZORAM	23.4	8.1	7.1	267	1	0.11	2
2051	TLAWNG C MIZORAM	23.4	8	7	278	1.1	0.11	3
2052	TUIRIAL UF MIZORAM	23.2	6.9	7.2	268	1.1	0.11	6
2053	TUIRIAL LC MIZORAM	23.3	6.8	7.1	286	1.3	0.11	8
1403	GUMTI AT TRIPURA	28.4	6.6	7.8	149	1.8	NAN	209
1404	GUMTI AT TRIPURA	28.6	6.3	8	164	3.4	0.3	380
1726	CHANDRAI TRIPURA	28.5	6.6	7.9	196	4.4	0.8	425
2459	DAMANGA DAMAN &	29.9	5.6	7.5	15608	25	18.73	5
2460	DAMANGA DAMAN &	29.9	3.7	7.5	39503	13.5	25.71	NAN
2461	DAMANGA DAMAN &	29.8	4.7	7.6	46170	21.5	19.69	NAN
2462	DAMANGA DAMAN &	30.2	5.8	7.8	378	NAN	2.61	NAN

2463	DAMANGA DAMAN &	29.7	6.6	7.7	489	NAN	2.66	350
2464	DAMANGA DAMAN &	30.1	6.6	7.4	492	NAN	3.6	NAN
2465	DAMANGA DAMAN &	30.3	6.2	7.8	359	NAN	3.67	4
2466	DAMANGA DAMAN &	29.8	5.8	7.7	8757	NAN	10.45	4
1860	BALEHWAI GUJARAT	26	5.1	8.1	533	3.7	0.45	3900
1861	RIVER PUR GUJARAT	27	7.1	8	555	2	0.35	7500
1862	RIVER KAV GUJARAT	27	6.8	8.2	26600	3.1	0.62	9000
1865	RIVER DHA GUJARAT	29.3	8.1	7.6	938	8.6	0.4	22
1148	AMBIKA A GUJARAT	28.4	6.2	7.8	7778	2.7	0.26	2880
1434	AMLAKHAI GUJARAT	32	NAN	7.2	1440	46	0.2	80
1438	MINDHOL GUJARAT	28.3	3.2	7.7	885	6.3	0.51	3900
1399	ZUARI AT I NAN	29.3	6.6	6.5	58	1.8	0.87	0
1475	ZUARI AT F NAN	28.8	6.6	6.6	145	1.5	0.65	4
1400	MANDOVI NAN	29	6.3	6.6	55	1.8	0.36	8
1476	MANDOVI NAN	28.8	6.4	6.4	188	2	0.44	15
1543	KALNA AT I NAN	27.3	6.9	6.2	61	1.7	1.07	7
1548	ASSONOR NAN	28.3	7.2	6.1	62	2.6	0.92	8
2276	RIVER BICH NAN	29	6.9	6.6	154	1.9	0.83	17
2275	RIVER CHA NAN	27.6	7	6.3	742	1.6	0.42	8
1546	KHANDEP NAN	28.8	7.6	6.2	62	1.1	0.38	12
2270	KHANDEP NAN	28.3	7.1	6.2	69	1.4	0.56	7
2272	KUSHAWA NAN	27.8	6.8	6	93	1.9	0.75	9
1545	MADAI AT NAN	28.5	7.1	6.2	89	1.4	0.68	6
2274	MAPUSA C NAN	28.1	6.3	6.2	110	1.5	0.59	8
2271	SAL PAZOR NAN	29	6.2	7	77	1.8	0.46	11
2273	SAL NEAR I NAN	29.5	6.2	6.8	67	1.7	0.61	8
1547	TALPONA / NAN	30.2	6.9	6.5	62	1.4	0.6	10
1544	VALVANT / NAN	28.3	6.7	6.2	62	0.9	0.57	8
2651	AMBA AT I NAN	28.7	6.8	7.9	119	3.5	0.58	286
1461	BHATSA AT NAN	26	7	7.7	88	3.2	0.13	8
2653	BHATSA AT NAN	NAN	6.9	7.3	70	3.4	0.19	NAN
2654	BHATSA AT NAN	NAN	7.4	7.2	77	3	0.23	NAN
1092	KALU AT A NAN	24	7	7.4	3113	4	2.16	95
2670	KAN NEAR NAN	32.1	5.5	8.1	363	8.4	2.15	16
1152	KUNDALIK NAN	30.3	6.9	7.5	86	3.6	0.4	316
2198	KUNDALIK NAN	30.1	6.4	7.4	621	37.8	1.79	413
2671	KUNDALIK NAN	28.8	5.2	7.9	42354	9.5	1.1	126
2672	KUNDALIK NAN	28.7	6.9	7.4	73	3.5	0.27	482
2168	MITHI RIVE NAN	29	3.4	7.4	17842	31.5	3.32	1767
2676	MUCHKUN NAN	28.5	7.4	8.1	254	2.2	0.15	3
1151	PATALGAN NAN	27.7	6.7	7.4	125	3.7	0.4	514
1462	PATALGAN NAN	28.6	6.6	7.5	129	3.9	0.4	129
2685	PATALGAN NAN	27.1	6.1	7.3	515	5.1	2.02	82
2686	PATALGAN NAN	27.1	6.6	7.4	122	3.6	0.46	172
2687	PATALGAN NAN	27	6.5	7.3	131	3.8	0.79	108
2688	PATALGAN NAN	26.8	6.7	7.3	130	3.4	0.57	133
2689	PATALGAN NAN	26.8	6.6	7.4	95	3.7	0.53	147

2696	PEHLAR D/	NAN	26.4	6.8	7.7	143	3.6	0.43	38
2199	SAVITRI AT	NAN	22.1	6.3	7.5	10825	2.9	1.93	5
2701	SAVITRI JA	NAN	22.3	7.1	7.4	185	2.2	0.63	4
2702	SAVITRI RI	NAN	22	6.7	7.5	1439	2.5	1.47	4
2703	SAVITRI AT	NAN	22	6.6	7.5	185	2.4	0.3	6
2704	SAVITRI AT	NAN	22	6.7	7.8	3521	2.4	1.02	3
2706	SURYA U/S	NAN	28.2	7.1	7.7	193	3.1	0.53	41
2707	SURYA AT	NAN	28.2	7.1	7.9	175	3.1	0.47	31
2708	SURYA RIV	NAN	28.3	7.1	7.8	174	3.3	0.44	33
2709	TANSA NE/	NAN		7.2	7.5	308	4	0.15	NAN
1093	ULHAS AT	NAN	26.3	6.4	7.7	153	3.6	0.77	504
1094	ULHAS AT	NAN	26.1	7	7.7	111	3.4	0.42	179
2162	ULHAS RIV	NAN	26	6.6	7.6	209	3.4	0.68	97
2712	VAITARNA	NAN		7.5	8.2	296	3.5	0.14	NAN
2164	VASHISTI A	NAN	27.6	6.9	7.5	119	2.2	0.42	2
2713	VASHISHTI	NAN	27.6	6.8	7.7	116	2.3	1.33	3
2714	VASHISHTI	NAN	27.3	7	7.7	118	2.1	0.5	3
17	PERIYAR N	NAN	27.4	5.2	6.6	453	1.5	0.38	644
18	PERIYAR A	NAN	27.3	7.2	6.8	35	1.1	0.24	513
20	CHALIYAR	NAN	26	7	7.1	62	0.5	0.44	385
21	CHALIYAR	NAN	26.2	7	7.1	5228	0.6	0.34	240
42	KALLADA A	NAN	27.5	7.2	7	51	0.6	0.26	285
43	MUVATTAI	NAN	28.1	6.7	6.9	62	1.2	0.46	385
1154	CHALAKUC	NAN	28.2	6.5	6.5	118	1.1	0.52	610
1155	KARAMAN	NAN	27.6	0.6	7	1787	14.1	1.49	8542
1156	PAMBA AT	NAN	28	6.6	6.8	49	0.9	0.56	448
1207	KABBANI A	NAN	24.3	6.8	7.3	67	0.6	0.4	598
1208	BHAVANI A	NAN	25.8	7.3	7.4	104	0.6	0.44	245
1338	PERIYAR A	NAN	27.8	6.5	6.7	39	1.2	0.26	562
1339	MEENACHI	NAN	26.3	7.2	6.5	45	0.9	0.46	1225
1340	MANIMAL	NAN	28.5	7.4	6.9	65	0.9	0.56	575
1341	PAMBA AT	NAN	29.3	6.5	6.5	60	1	1.62	420
1342	ACHENKOI	NAN	27.6	6.6	6.9	57	0.9	0.37	319
1384	MANIMAL	NAN	28.1	7.1	7	84	1	0.66	985
1442	VAMANAP	NAN	27.8	7.5	6.8	56	1.3	0.6	178
1443	ACHENKOI	NAN	28.1	5.4	6.7	100	0.9	0.42	463
1563	AMARAVIL	NAN	26.6	7	6.9	66	0.7	0.45	465
1564	AYUR	NAN	27.8	7.1	6.9	75	0.6	0.73	300
1565	PAMBA DC	NAN	29.3	6.5	6.7	70	0.9	1.25	370
1566	THIRURAN	NAN	28	6.7	6.6	102	0.8	0.12	295
1567	KUTTIYAD	NAN	23.8	7.1	6.8	27	0.6	0.22	86
1568	VALAYAM	NAN	26.3	6.9	7.1	46	0.5	0.33	225
1569	THALIPAR	NAN	27.9	6.7	6.8	8291	1	0.53	108
1570	HOSDURG	NAN	28.4	6.2	7	12342	1.4	0.27	670
1571	KAKKADAV	NAN	27.1	7.5	7.3	53	0.8	0.31	1253
1572	PADIYATH	NAN	28.5	7.6	7.3	62	1	0.63	1175
1573	IRUMPAN	NAN	28.1	2.2	6.4	625	2.3	1.29	1125

2284 R NEYYAR /	NAN	26.4	7.4	6.7	55	0.7	0.51	281
2285 R MAMON	NAN	27.1	7	6.8	103	0.7	0.43	225
2286 R AYROOR	NAN	26.9	5.3	6.9	109	1.3	0.66	305
2287 R ITHIKKAF	NAN	28.6	6.3	7	1392	0.7	0.85	230
2288 PALLICKAL	NAN	27.9	6.7	7	71	0.5	0.29	208
2289 R KARUVAI	NAN	28.4	6	6.4	57	1.4	0.61	193
2290 PUZHACKA	NAN	29	4.2	6.6	93	1.7	0.56	253
2291 R KEECHER	NAN	28.8	5.1	6.7	88	1.9	0.63	405
2292 R THIRUR /	NAN	27.8	5.3	6.4	4912	1.1	0.11	345
2293 R KADALAI	NAN	28.5	6.9	7	84	0.9	0.08	300
2294 R KALLAI A	NAN	26	2.8	7.4	18256	1.6	0.47	1050
2295 CORAPUZH	NAN	26.5	5.3	7.2	9753	0.9	0.26	1600
2296 R THALLAS	NAN	28.4	6.5	5.8	67	0.4	0.54	123
2297 ANCHARAI	NAN	28.1	6.9	6.1	86	0.6	0.49	73
2298 R KUPPAM	NAN	26.8	7	6.6	59	0.8	0.42	123
2299 RAMAPUR	NAN	28.6	5.6	6.4	7904	1	0.4	165
2300 PERUVAMI	NAN	28.1	6.8	6	55	0.5	0.25	590
2301 R KAVVAI /	NAN	29	6	5.9	105	1	0.63	73
2302 NEELASWAI	NAN	28.8	6.3	7	2759	1.4	0.22	963
1448 NAGAVALL	NAN	28	6.5	7.6	312	1.1	2.41	3
2352 VAMSHAD	NAN	27.4	6.4	7.7	203	1.1	3.34	3
1444 KALI AT D/	NAN	28.8	7.3	7.3	308	4.2	2.43	116
1456 RUSHIKULI	NAN	30.8	6.8	7.8	23761	1.9	0.67	145
1642 NAGAVALL	NAN	28	7.5	8.1	228	2.1	0.4	3390
1643 NAGAVALL	NAN	27.3	7.7	8.1	243	1.6	0.71	1930
2422 PENTA U/S	NAN	29	7.6	7.9	191	1.4	0.13	1188
2423 BUDHABAI	NAN	24.5	7.5	7.9	237	1.8	0.45	1225
2424 BUDHABAI	NAN	24.8	7.4	7.7	865	1.9	0.3	1300
2425 RIVER KER	NAN	25.3	6.7	6.9	132	1.2	0.32	953
2426 MUNIGUD	NAN	26.8	7.1	7.9	211	1.4	0.48	1065
2427 GUNUPUR	NAN	29	6.7	7.9	182	1.1	0.24	735
2442 GAUTAMIP	NAN	29	7.4	8.8	434	2	0.05	NAN
2443 GAUTAMIP	NAN	28	6.4	8.3	565	2	0.05	NAN
2444 CORINGA F	NAN	28	6.9	8.8	238	4	0.05	NAN
2445 MAHE RIVI	NAN	28	6.3	6.6	425	NAN	NAN	NAN
1159 TAMBIRAP	NAN	24.8	7.4	7	75	1.6	0.05	78
1160 TAMBIRAP	NAN	27.2	7.2	6.8	70	1.8	0.09	78
1161 TAMBIRAP	NAN	27.3	6.6	7	119	2.5	0.33	233
1162 TAMBIRAP	NAN	28.4	6.9	7	236	1.9	0.25	83
1328 TAMBIRAP	NAN	26.8	7	6.9	73	1.7	0.4	87
1329 TAMBIRAP	NAN	25.2	7.2	6.9	75	1.5	0.2	83
1330 TAMBIRAP	NAN	28.4	6.9	7.2	385	2.3	0.13	108
1450 PALAR AT \	NAN	28.2	6.4	7.6	860	3.3	0.4	253
3026 TAMBIRAP	NAN	24	7.6	6.6	166	2	1.8	90
3027 TAMBIRAP	NAN	29	6.9	7.2	308	1.9	0.49	60
3028 TAMBIRAP	NAN	25	6.8	6.7	247	2.1	1.84	280
3029 TAMBIRAP	NAN	25	6.6	6.9	359	2.3	0.59	110

1025	GHAGGAR	NAN	15	6.5	7.6	450	18	12	NAN
1026	GHAGGAR	NAN	23.5	6.1	7.8	825	16	14	NAN
1885	GHAGGAR	NAN	NAN	6.5	8.4	240	2.7	0.62	NAN
1887	GHAGGAR	NAN	15	6.9	7.8	480	18	16	NAN
1023	GHAGGAR	NAN	20.3	5.6	6.7	807	10.8	2	1825
1024	GHAGGAR	NAN	20	4.9	6.8	1097	26.5	4.8	14000
1295	GHAGGAR	NAN	20	4.9	6.6	834	13.1	2.6	2875
1473	GHAGGAR	NAN	19.8	5.2	6.7	1027	28	5.9	17500
1718	GAGGAR	E NAN	32.7	3.3	7.9	897	1.3	0.97	5
1719	GAGGAR	D NAN	34.5	4.9	8	510	1.2	0.35	4
1703	GHAGGER	NAN	19.8	5	6.9	1172	25.5	3.8	15500
1884	KALA AMB	NAN	27	4.8	7.8	599	534.5	3.75	2200
1698	D/S CHHA	T NAN	20.5	4.7	6.7	906	25.3	7.7	23500
1699	U/S DHAK	/ NAN	20.5	5.4	6.8	883	15.4	5.1	9500
1700	D/S DHAK	/ NAN	20.5	5.1	7.6	1069	26.5	6.6	20250
1701	D/S JHARN	NAN	21	4.2	7.6	1168	31.8	7.6	20000
1702	U/S JHARN	NAN	20.3	4.8	6.6	905	15	3.3	6000
1704	D/S SARDL	NAN	20	4.5	6.6	1269	30.3	4.1	21000
1705	U/S SARDL	NAN	20	4.7	6.7	1216	26.8	3.7	13250
1717	KODRA DA	NAN	21.3	5.2	7.3	465	0.9	0.59	4
2624	MARKAND	NAN	22.1	7.8	8.2	410	1.2	0.1	16
2625	MARKAND	NAN	22.33	6.7	8.12	396	1.53	0.15	10
1871	MARKAND	NAN	21.5	8	8.1	403	0.8	0.1	12
1424	IMPHAL AT	NAN	24	4.88	7.94	149	2.65	NAN	NAN
1457	IMPHAL AT	NAN	22	5.67	7.02	153	1.67	NAN	NAN
1458	IRIL AT	POI NAN	24	6	6.9	300	2.23	NAN	NAN
1624	LILONG, M	NAN	23	6.15	7.45	234	2	NAN	NAN
1625	HUMP BRI	NAN	23	2.7	7.35	357	8.45	NAN	NAN
1626	HEIRANGO	NAN	24	2.98	7.52	422	5.53	NAN	NAN
1627	KIYAMGI, I	NAN	24	5.48	7.42	180	2.08	NAN	NAN
1628	MINUTHOI	NAN	23	5.13	7.46	162	2.23	NAN	NAN
1427	UMTREW	/ NAN	25	7.85	7.13	254	6.68	3.35	345
1428	KYRHUKHL	NAN	24	6.58	6.5	655	5.93	4	40
1631	MYNTDU F	NAN	20	7.58	7.03	191	2.08	2.65	2350
1632	GANOL RIV	NAN	24	8.23	7.05	137	1.4	3.2	243
1633	SIMSANG I	MIZORAM	25	8.23	7.38	143	1.55	3.55	255
2050	TLAWNG L	MIZORAM	22	6.6	7.3	210	1.3	NAN	8.5
2051	TLAWNG C	MIZORAM	22	6.8	7.2	220	1.5	NAN	NAN
2052	TUIRIAL UF	MIZORAM	23	6.8	7	317	1.5	NAN	8
2053	TUIRIAL LC	NAN	23	6.4	6.7	323	1.4	NAN	19
1403	GUMTI AT	tripura	28	6.5	7.7	146	1.6	NAN	302
1404	GUMTI AT	tripura	28	6.2	7.7	176	3.5	0.2	532
1726	CHANDRAI	tripura	29	6.3	8	198	4.2	0.3	524
1150	NAN	DAMANGA	28	7.3	7.4	332	0.7	0.3	6
1246	NAN	DAMANGA	29	6.5	7.5	21417	16.4	0.4	15
2459	NAN	DAMANGA	30	6.1	7.3	11855	12.5	18.6	180
2460	NAN	DAMANGA	30	6.3	7.4	24506	136	16.9	158

2461	NAN	DAMANGA	30	5.9	7.5	25343	56.5	7.7	180
2462	NAN	DAMANGA	30	6.6	7.8	371	NAN	4.1	180
2463	NAN	DAMANGA	30	6.2	7.4	368	8	3.2	265
2464	NAN	DAMANGA	30	6.7	7.7	354	4	2.6	137
2465	NAN	DAMANGA	33	6.8	8	374	21	1.5	180
2466	NAN	DAMANGA	30	5.9	7.4	7173	12	58.1	7
1393	NAN	DAMANGA	28	7.3	7.4	332	0.7	0.3	6
1860	NAN	BALEHWAI	30	5.7	8	601	7.4	0.5	14600
1861	NAN	RIVER PUR	30	4.7	8.3	753	3.7	0.5	9166
1862	NAN	RIVER KAV	28	5.8	7.8	16177	3	0.5	10100
1865	NAN	RIVER DHA	30	2.5	7.5	1108	6	0.6	16
1148	NAN	AMBIKA AT	30	6.1	8.1	14921	3.2	0.3	4300
1434	NAN	AMLAKHAI	30	0.6	7.1	3115	36.5	1.7	4450
1436	NAN	BHADAR D	27	3.2	7.8	5073	5.8	0.2	833
1438	NAN	MINDHOLA	30	4.2	8.2	901	6.7	0.4	9750
2072	NAN	RIVER BHO	28	2.9	8.3	11405	5.6	0.1	49
2082	NAN	TRIVENI SA	29	5	7.7	47156	3.1	0.1	41
1399	NAN	ZUARI AT C	31	7.2	6.3	14100	1.6	0.41	13
1400	NAN	MANDOVI	29	5.5	7.8	401	1.3	0.21	2
1475	NAN	ZUARI AT F	30	6.2	6.9	11000	1.3	0.48	13
1476	NAN	MANDOVI	29	6.5	6.8	30190	2.3	0.04	5
1543	NAN	RIVER KALI	24	8.1	7.7	7400	2.6	0.1	79
1544	NAN	RIVER VALI	27	7.8	6.4	609	2.3	0.08	49
1545	NAN	RIVER MAI	27	7.8	6.4	90	2	NAN	13
1546	NAN	RIVER KHA	28	7.2	6.5	8240	1.6	0.25	17
1547	NAN	RIVER TALF	27	4.2	7.6	5543	0.7	0.18	2
1548	NAN	RIVER ASSO	26	6.5	6.4	505	1.6	0.13	8
2270	NAN	RIVER KHA	28	7.4	6.9	3844	2	0.15	5
2271	NAN	RIVER SAL	28	5.4	7	7692	1.7	0.92	29
2272	NAN	RIVER KUSI	27	6.6	7.2	692	1.9	0.34	105
2273	NAN	RIVER SAL	29	5.1	7.5	NAN	2.3	0.38	1201
2274	NAN	RIVER MAI	29	7.3	6.8	20640	2.5	0.42	87
2275	NAN	RIVER CHA	28	7.2	6.9	5350	2.2	0.28	134
2276	NAN	RIVER BICH	28	7	6.8	4800	3	0.32	69
1092	NAN	KALU AT A	28	5.5	7.7	8092	7.6	0.72	410
1093	NAN	ULHAS AT I	29	6.9	7.6	136	3.8	0.26	143
1094	NAN	ULHAS AT I	29	6.9	7.7	120	3.9	0.37	207
1461	NAN	BHATSA AT	28	6.7	8	111	3.6	0.31	45
1462	NAN	PATALGAN	26	6.9	7.3	229	3.8	0.68	108
2162	NAN	ULHAS RIV	29	6.8	7.5	171	3.8	0.34	88
2164	NAN	VASHISTI R	29	6.9	7.3	183	2.2	1.25	2
2168	NAN	MITHI RIVE	34	3.3	7.6	29464	19.4	1.78	1195
2198	NAN	KUNDALIK	32	5.4	7.2	925	11.7	0.78	279
2199	NAN	SAVITRI RI	22	6.2	7.2	13848	2.5	4.11	6
1151	NAN	PATALGAN	26	7	7.4	225	3.8	0.26	152
1152	NAN	KUNDALIK	35	6.6	8.1	102	3.9	0.26	165
17	NAN	PERIYAR N	28	8.1	6.3	1414	1.1	0.31	100

18	NAN	PERIYAR A	27	6.9	6.8	41	0.8	0.22	261
20	NAN	CHALIYAR ,	27	6.9	6.9	78	0.5	0.23	393
21	NAN	CHALIYAR ,	26	6.7	6.9	5507	0.6	0.28	433
42	NAN	KALLADA A	27	7.3	7	49	0.7	0.66	228
43	NAN	MUVATTAI	28	6.7	6.7	67	1.3	0.4	309
1154	NAN	CHALAKUD	29	6.5	6.6	109	1.2	0.37	142
1155	NAN	KARAMAN	26	0.7	6.6	4235	12.5	1.48	40833
1156	NAN	PAMBA AT	27	6.9	6.5	108	1	0.42	540
1338	NAN	PERIYAR A	28	6.4	6.6	48	1	0.25	154
1339	NAN	MEENACHI	26	7.2	6.7	109	0.8	0.44	1000
1340	NAN	MANIMAL	29	6.8	7.1	61	1.5	0.5	130
1341	NAN	PAMBA AT	28	6.1	6.7	244	0.9	0.33	655
1342	NAN	ACHENKOI	27	6.8	7	62	0.6	0.93	240
1384	NAN	MANIMAL	28	7.1	7	59	0.8	0.71	540
1442	NAN	VAMANAP	27	7.4	6.6	64	0.7	0.29	288
1443	NAN	ACHENKOI	26	6.4	7	79	0.8	0.73	271
1563	NAN	NEYYAR AM	26	7.2	6.7	73	0.9	0.28	335
1564	NAN	AYUR, KER	27	6.2	7	83	0.6	0.93	282
1565	NAN	PAMBA DC	29	6.1	6.7	55	1.4	0.55	825
1566	NAN	THIRURAN	28	6.6	6.5	79	0.8	0.13	195
1567	NAN	KUTTIYAD	26	6.9	6.7	198	0.3	0.2	40
1568	NAN	MAHI VAL	27	7.3	6.5	44	0.5	0.21	233
1569	NAN	KUPPAM T	28	6.2	6.6	15738	1	0.93	233
1570	NAN	NEELASHV	29	5.2	7.1	18459	1	0.13	518
1571	NAN	KORINGOC	28	7.4	7	45	1.1	0.11	1043
1572	NAN	CHANDRIG	28	7.6	6.7	52	1.1	0.11	613
1573	NAN	CHAITRAPI	28	2.9	6.3	841	2	1.07	430
2284	NAN	R NEYYAR ,	26	6.6	6.7	72	0.7	0.32	463
2285	NAN	R MAMOM	26	6.4	6.7	122	0.7	0.34	343
2286	NAN	R AYROOR	26	5.4	6.6	102	0.9	0.26	240
2287	NAN	R ITHIKKAF	27	6.2	7	5656	0.9	1.05	162
2288	NAN	R PALICKA	27	6.9	7.1	71	0.5	0.26	125
2289	NAN	R KARUVAI	28	6.7	6.5	55	0.9	0.6	265
2290	NAN	R PUZHACHI	28	5.7	6.7	127	1.9	0.35	221
2291	NAN	R KEECHER	28	6	6.9	77	1.8	0.61	290
2292	NAN	R THIRUR /	28	5.2	6.1	4968	1.1	0.14	235
2293	NAN	R KADALUI	28	7.4	6.4	78	1.2	0.12	280
2294	NAN	R KALLAI A	27	3.5	7.3	20430	1.3	0.62	560
2295	NAN	R CORAPU	27	6	7.1	13257	1.1	0.14	750
2296	NAN	R THALLAS	28	6.4	6.1	62	0.7	0.28	213
2297	NAN	R ANCHAR	27	6.6	6.3	59	1	0.16	248
2298	NAN	R KUPPAM	27	7.1	6.4	59	0.9	0.13	178
2299	NAN	R RAMAPU	28	6.4	7.1	7035	0.8	0.19	110
2300	NAN	R PERUVAI	28	7.3	6.2	51	0.9	0.21	195
2301	NAN	R KAVVAI /	29	6.8	6.5	80	0.8	0.26	53
2302	NAN	R NEELASV	28	6.4	6.7	3131	2.2	0.12	820
2303	NAN	R PULLUR ,	27	5.8	6.5	59	1.5	0.13	1800

2304	NAN	R MOGRAL	28	5.2	7.2	19885	1.2	0.18	843
2305	NAN	R SHRIYA A	27	7.7	6.8	67	0.9	0.08	1740
2306	NAN	R UPPALA	28	5.7	7.2	19085	1.4	0.09	1845
2307	NAN	R MANJES	25	6.7	6.3	177	1.2	0.2	1583
2319	NAN	R ANCHAR	28	6.4	6.4	4165	1.2	0.13	168
2326	NAN	R KORAYAI	27	6.2	7.6	498	0.4	0.28	613
2331	NAN	R BHARATI	27	6.8	7.5	119	0.4	0.18	478
2332	NAN	R BHARATI	27	7.1	7.6	161	0.5	0.19	710
2333	NAN	RIVER PERI	28	5.9	6.7	70	1.7	0.5	74
2334	NAN	RIVER PERI	28	5.8	6.5	864	1.5	0.37	199
2335	NAN	R PERIYAR	29	4.7	6.6	69	1.8	0.26	234
2336	NAN	R PERIYAR	28	6.5	6.6	1204	1.2	0.24	175
2337	NAN	R KADAMB	28	1.4	6.2	129	2.2	0.48	351
2338	NAN	R KADAMB	28	1.5	6.3	73	1.5	0.12	298
1448	NAN	NAGAVALL	28	7	7.5	226	1.1	2.3	3
1455	NAN	RUSHIKUL	30	7.7	8.1	330	1.9	0.9	1675
1456	NAN	RUSHIKUL	30	7.5	7.9	20786	1.3	0.6	613
1642	NAN	NAGAVALL	28	7.2	8.2	315	1.7	1.7	2600
1643	NAN	NAGAVALL	28	7.6	8.1	301	1.5	0.5	2360
2422	NAN	NAGAVALI	28	7.3	8	225	1.3	0.5	1295
2423	NAN	BUDHABAI	27	7.4	8	238	1.9	0.2	2950
2424	NAN	BUDHABAI	27	7.2	7.7	835	2	0.7	1550
2425	NAN	RIVER KER	29	7.2	7.8	169	1.3	0.4	328
2426	NAN	Vansdhara	28	7	8.1	240	1	0.4	785
2427	NAN	Vansdhara	29	7.4	8.1	153	1.7	0.5	505
2442	NAN	GAUTAMIN	33	7.7	7.8	220	4	11	NAN
2443	NAN	GAUTAMIN	33	7.1	7.6	406	3	15.8	NAN
2444	NAN	CORINGA F	33	6.8	7.4	309	7	15.3	NAN
2445	NAN	MAHE RIVE	28	5.1	8.4	4120	3	108.7	NAN
1685	NAN	ARASALAR	21	7.6	7.9	446	2.6	1.4	NAN
1159	NAN	TAMBIRAP	24	7.4	6.8	337	1.3	0.1	115
1160	NAN	TAMBIRAP	28	7.5	6.7	180	1.3	0.1	100
1161	NAN	TAMBIRAP	28	6.9	6.8	127	2.4	0.1	222
1162	NAN	TAMBIRAP	30	7	7	305	1.5	0.1	113
1328	NAN	TAMBIRAP	27	7.2	6.7	323	1.6	0.1	94
1329	NAN	TAMBIRAP	26	7.4	6.7	364	1.6	0.1	91
1330	NAN	TAMBIRAP	29	7.5	7.2	473	2.1	0.1	220
1450	NAN	PALAR AT	26	6.7	7.4	544	2	0.3	158
1444	NAN	KALI AT D/	27	7	7.2	286	9.5	0.9	85
1892	NAN	NETRAVAT	28	6.4	7	307	1	NAN	457
1894	NAN	KUMARAD	29	6.6	7.1	250	1.5	NAN	74
2352	NAN	RIVER VAN	28	6.5	7.9	566	0.9	3.8	3
1023	NAN	GHAGGAR	22	6	7.3	755	6	2.1	1000
1024	NAN	GHAGGAR	21	4.9	7.4	892	14	4.4	8000
1025	NAN	GHAGGAR	22	6.4	7.1	1085	8.5	8.1	NAN
1026	NAN	GHAGGAR	20	5.6	8.1	905	11.5	7.1	NAN
1295	NAN	GHAGGAR	22	5	6.7	813	7.5	2.2	1300

1473	NAN	GHAGGAR	21	5.6	7.3	964	14	4.2	8000
1698	NAN	GHAGGAR	20	5.7	7.4	968	9.5	3.1	5000
1699	NAN	GHAGGAR	21	5.3	7.4	779	10	3.1	7000
1700	NAN	D/S DHAKA	21	4.8	7.4	825	19	4.6	9500
1701	NAN	GHAGGAR	23	2.9	7.3	1035	13	3.9	3050
1702	NAN	GHAGGAR	21	4.5	7.2	885	10.5	3.3	1100
1703	NAN	GHAGGER	20	4.8	7.5	896	10	4.1	7000
1704	NAN	GHAGGAR	24	3.1	7.6	1130	11.5	4.1	9000
1705	NAN	GHAGGAR	25	3.1	7.6	1000	10	3.7	6000
1884	NAN	GHAGGAR	28	1.9	8.4	2187	354	5.4	NAN
1885	NAN	RIVER GHAGGAR	28	7	7.8	350	2.5	NAN	NAN
1887	NAN	GHAGGAR	16	7.2	6.2	930	8	1.5	NAN
1870	NAN	RIVER SUKUT	22	5.475	7.82	721.5	6.9	1.26	87.25
1717	NAN	KODRA DA	23	4.8	7.3	260	0.8	1.1	3
1424	NAN	IMPHAL AT	23	7.6	7.5	307	1.5	NAN	NAN
1457	NAN	IMPHAL AT	23	8.4	7.4	106	1.4	NAN	NAN
1458	NAN	IRIL AT POI	23	9	7.8	221	1.3	NAN	NAN
1624	NAN	IRIL LILONG	25	8.7	7.4	318	1.5	NAN	NAN
1625	NAN	NAMBUL F	25	1.9	7.3	537	9.9	NAN	NAN
1626	NAN	NAMBUL F	25	7.7	7.3	550	10.4	NAN	NAN
1627	NAN	KIYAMGI, I	25	7.9	7.6	185	1.3	NAN	NAN
1628	NAN	MINUTHOI	26	8	7.6	202	2.5	NAN	NAN
1925	NAN	KHUGA RI	25	7.4	7.6	214	1.8	NAN	NAN
1926	NAN	KHUJAIROI	23	8.3	7.7	185	2	NAN	NAN
1427	NAN	UMTREW /	18	9.6	7.1	225	4.4	3	310
1428	NAN	KHARKHLA	19	8.8	7.2	131	0.9	NAN	NAN
2050	NAN	TLAWNG L	24	7.4	7.8	272	0.9	NAN	8
2051	NAN	TLAWNG D	24	7.5	7.8	327	1.2	NAN	0
2052	NAN	TUIRIAL UF	26	8.1	7.8	365	1.3	NAN	13
2053	NAN	TUIRIAL LC	26	7.9	7.5	350	1.8	NAN	41
1403	NAN	GUMTI AT	28	6.6	7.7	143	1.3	0	201
1404	NAN	GUMTI AT	29	6.3	7.6	164	2.8	0.1	442
1726	NAN	CHANDRAI	28	5.7	7.8	170	3.4	0.2	469
1631	NAN	MYNTDU J.	21	6.4	7.025	187.63	3.175	2.675	2225
1633	NAN	SIMSANG,	25	8.35	7.125	110.75	1.525	3.075	252.5
1632	NAN	GANOL, TL	24	8.45	6.95	104.25	1.2	2.6	222.5
1393	DAMANGA	NAN	NAN		7.6	281	NAN	2.13	NAN
1150	DAMANGA	NAN	25	7.2	7.8	262	0.28	0.15	19
1246	DAMANGA	NAN	25	4.9	7.4	10362	9.7	0.64	14
1860	BALEHWA	NAN	27	5.1	7.8	530	2.73	0.6	64125
1861	RIVER PUR	NAN	28	6	8.2	612	2.28	0.4	28650
1862	RIVER KAV	NAN	30	6.1	8.1	8782	1.9	0.43	16100
1865	RIVER DHA	NAN	27	1.1	7.8	1076	7.67	0.63	28
1148	AMBIKA A	NAN	29	6.8	8	3431	2.8	0.3	32120
1149	KOLAK AT	NAN	25	4.5	7.6	1161	7.43	0.53	99
1435	KOLAK AT	NAN	25	6	7.3	8838	5.58	0.7	14
1434	AMLAKHAI	NAN	30	0	7.1	3080	46	4.8	3000

1438 MINDHOL/ NAN	28	2.8	7.9	663	5.93	0.97	150250
1436 BHADAR D NAN	29	5.6	8	1265	2.13	0.1	503
2072 RIVER BHO NAN	28	4.1	7.9	4491	16.5	0.1	58
2082 TRIVENI SA NAN	29	6.3	7.9	43983	1.83	1.22	105
1399 ZUARI AT I NAN	30	6.6	7.8	37	2.25	0.01	10
1475 ZUARI AT F NAN	28	6.8	7.1	11	1.65	0.07	22
1476 MANDOV I NAN	27	6.5	7.5	28	4.55	0.05	20
1400 MANDOV I NAN	28	7.1	8	49	1.25	0.02	3
1543 RIVER KALI NAN	26	7.6	7.3	93	0.95	0.03	240
1544 RIVER VAL I NAN	26	7.4	7	67	2.45	0.13	467
1545 RIVER MAI NAN	27	7	7.3	89	1.5	0.02	30
2270 RIVER KHA NAN	29	5.4	7.3	75	1.8	0.06	350
1546 RIVER KHA NAN	28	6.7	7.2	95	1.4	0.1	18
1547 RIVER TAL I NAN	28	6.8	6.9	58	1.9	0.03	25
1548 RIVER ASS I NAN	25	5.6	6.8	67	1.9	0.06	82
2271 RIVER SAL I NAN	28	5.2	7.2	29	1.65	0.04	37
2272 RIVER KUS NAN	26	6.2	7.1	146	2.1	0.09	920
2274 RIVER MAI NAN	31	3.6	7	29	2	0.09	33
2275 RIVER CHA NAN	30	6.8	7.2	1370	2.6	0.08	33
2276 RIVER BIC I NAN	28	8.1	7.1	335	3.2	0.21	1300
1093 ULHAS AT I NAN	26	6.3	7.6	119	3.67	0.37	157
1094 ULHAS AT I NAN	27	6.4	7.6	109	3.4	0.42	95
2162 ULHAS RIV NAN	27	5.9	7.2	119	4.04	0.65	133
1461 BHATSA AT I NAN	25	5.3	7.7	109	3.25	0.38	165
1092 KALU AT A I NAN	26	6	7.8	301	5.43	0.3	166
1462 PATALGAN NAN	22	6.6	7.2	131	4.5	0.83	285
1151 PATALGAN NAN	22	6.8	7.2	110	3.9	0.49	480
1152 KUNDALIK I NAN	27	6.7	7.6	109	4.13	0.28	260
2198 KUNDALIK I NAN	29	5.2	7	478	16.3	0.35	500
2164 VASHISTI R NAN	21	6.9	6.6	291	1.96	1.4	4
2168 MITHI RIVE NAN	32	0.7	7.3	12697	45.6	1.32	642
2199 SAVITRI RI I NAN	23	6.8	6.6	6232	2.13	2.72	6
17 PERIYAR N NAN	29	6.2	6.5	1638	1.5	0.8	349
18 PERIYAR A I NAN	28	7.3	6.6	36	0.6	0.41	304
1338 PERIYAR A I NAN	28	6.4	6.7	41	1	0.75	443
2335 R PERIYAR NAN	28	5.1	6.8	52	1.6	0.22	555
2334 RIVER PERI NAN	28	6.8	6.7	183	1.3	0.28	358
2333 RIVER PERI NAN	27	6.3	6.3	115	0.9	0.5	455
2336 R PERIYAR NAN	28	7.2	6.7	455	1.1	0.28	245
20 CHALIYAR I NAN	27	6.8	6.9	80	0.4	0.52	207
21 CHALIYAR I NAN	27	6.8	7	4515	0.4	1.53	184
42 KALLADA A I NAN	29	7.7	7.2	47	1	2	253
43 MUVATTAI NAN	29	7.1	6.8	57	1.5	1.12	230
1154 CHALAKUC NAN	29	6.6	6.3	148	1.2	0.93	190
1155 KARAMAN NAN	26	1.8	6.8	2012	5.5	1.8	20458
1156 PAMBA AT I NAN	26	6.7	6.2	40	0.6	1	425
1341 PAMBA AT I NAN	26	5.8	6.3	65	1.1	2.97	525

1565 PAMBA DC NAN	26	5.1	6.3	50	1	3.1	700
1339 MEENACHI NAN	26	6.6	6.2	42	0.6	1.97	475
1340 MANIMAL NAN	27	6.6	6.4	43	0.7	3.13	400
1384 MANIMAL NAN	27	6.7	6.4	50	0.5	3.6	500
1342 ACHENKOI NAN	26	6.6	6.3	46	0.6	1.07	624
1443 ACHENKOI NAN	27	5.9	6.4	54	0.7	3.53	375
1442 VAMANAP NAN	27	7.6	6.7	55	0.7	4.17	295
1563 AMARAVIL NAN	27	6.5	6.7	72	0.8	2.83	30
1564 AYUR, KER NAN	29	7.3	7.4	71	0.7	4.1	490
1566 THIRURAN NAN	27	6.3	6.7	79	0.7	2.03	190
1567 KUTTIYAD\ NAN	26	6.9	6.6	33	0.4	1.4	0
1568 VALAYAM, NAN	27	6.8	6.7	46	0.4	1.47	30
1569 THALIPAR\ NAN	29	5.9	7.1	6666	0.7	4.13	118
1570 HOSDURG, NAN	28	6.4	7.1	17771	1	5.2	760
1571 KAKKADAV NAN	28	7.3	6.7	62	0.9	2.8	293
1572 PADIYATH\ NAN	28	7.6	6.6	61	0.5	3.4	85
1573 IRUMPAN\ NAN	30	2.4	6.7	221	2.1	3.97	220
2284 R NEYYAR , NAN	27	7.1	6.8	89	1.2	0.4	620
2285 R MAMON NAN	27	6.4	6.7	110	0.5	0.2	1400
2286 R AYROOR NAN	27	3.5	6.9	105	0.7	0.15	265
2287 R ITHIKKAF NAN	28	7.4	7.3	155	0.8	1.2	570
2288 R PALLICK\ NAN	28	6.8	6.9	77	0.9	1.8	215
2289 R KARUVAI NAN	27	5.5	6.5	75	1.9	0.1	1300
2290 R PUZHACI NAN	31	5.4	6.5	102	4	0.1	320
2291 R KEECHER NAN	30	4.8	6.8	90	1.1	0.1	730
2292 R THIRUR / NAN	28	5.8	6.3	87	0.7	0.1	633
2293 R KADALUI NAN	27	7.3	6.6	57	0.4	0.25	297
2294 R KALLAI A NAN	28	5.8	7.5	18291	0.8	0.25	435
2295 R CORAPU\ NAN	28	6.2	6.7	2497	0.5	0.15	510
2296 R THALLAS NAN	27	7.3	6.1	45	0.7	0.2	150
2297 R ANCHAR NAN	27	7.6	6.3	39	0.5	0.2	1040
2298 R KUPPAM NAN	25	7.7	6.6	31	0.3	0.15	490
2299 R RAMAPU NAN	28	5.4	5.9	595	0.8	0.1	570
2300 R PERUVAI NAN	28	7.4	6.1	30	0.9	0.3	690
2301 R KAVVAI / NAN	28	6.6	5.9	37	0.7	0.1	540
2302 R NEELASV NAN	28	6.5	6.5	1135	0.7	0.25	850
2303 R PULLUR , NAN	27	7.2	5.9	39	0.8	0.55	440
2304 R MOGRAI NAN	29	6.3	6.5	925	1.1	0.3	830
2305 R SHRIYA A NAN	27	7.6	6.6	50	0.6	0.25	1660
2306 R UPPALA , NAN	27	7.3	6.5	64	1.4	0.5	1280
2307 R MANJESI NAN	27	7.5	7	74	0.8	0.1	1400
2326 R KORAYAI NAN	26	4.4	7.3	428	0.4	0.15	285
2331 R BHARATI NAN	27	6.8	7	169	0.4	0.25	255
2337 R KADAME NAN	29	1.7	6.2	181	3	0.45	672
2338 R KADAME NAN	29	3	6.1	80	2	0.13	268
1448 NAGAVALL NAN	28	6.9	7.8	469	0.89	0.86	152
1455 RUSHIKUL\ NAN	32	7.7	8.1	266	1.83	1.01	1950

1456 RUSHIKUL\ NAN	32	6.8	7.8	16468	1.65	2	440
1642 NAGAVALL NAN	28	7.5	8.2	233	2.5	0.89	2600
1643 NAGAVALL NAN	26	7.6	8.1	233	1.35	1.43	2025
1685 ARASALAR NAN	26	7	7.6	593	0.25	1.95	NAN
1159 TAMBIRAP NAN	25	7.6	6.6	118	1.15	0.15	70
1160 TAMBIRAP NAN	27	6.8	6.6	179	1.88	0.2	118
1161 TAMBIRAP NAN	28	6.8	6.7	172	2.14	0.19	263
1162 TAMBIRAP NAN	28	6.9	7.1	260	1.78	0.13	110
1328 TAMBIRAP NAN	27	7.3	6.6	94	1.27	0.17	73
1329 TAMBIRAP NAN	26	7.4	6.7	88	1.03	0.15	89
1330 TAMBIRAP NAN	28	7.2	7.2	439	2.28	0.14	236
1450 PALAR AT \ NAN	27	6.8	7.6	749	2.25	0.36	424
1444 KALI AT D/ NAN	26	6.9	7.3	252	4.33	1	322
1894 KUMARAD NAN	29	7	7.3	46	1	NAN	49
1892 NETRAVAT NAN	31	7	7.3	40	1	NAN	12
2352 RIVER VAN NAN	30	7.7	8.1	195	1.1	0.7	0
1871 RIVER MAF NAN	23	8	8.2	572	0.5	NAN	12
1884 KALA AMB NAN	24	3.8	7.8	1424	155.6	0.66	NAN
1870 RIVER SUK NAN	23	4.9	7.8	704	3.5	NAN	57
1023 GHAGGAR NAN	20	5.9	7.2	703	5.4	2.05	1950
1024 GHAGGAR NAN	21	5.3	7.4	1095	27	3.35	48000
1025 GHAGGAR NAN	30	6.7	6.9	1094	17.1	19.4	NAN
1026 GHAGGAR NAN	30	6.2	7	1312	22.3	17.7	NAN
1295 GHAGGAR NAN	21	5.7	7.3	732	10.7	2.4	5450
1473 GHAGGAR NAN	21	5	7.2	983	26.1	3.05	32250
1698 D/S CHHA\ NAN	20	5	7.3	748	7.4	2.65	12500
1699 U/S DHAK\ NAN	20	5.1	7.2	760	13.5	2.55	22000
1700 D/S DHAK\ NAN	21	4.5	7.2	856	23.8	3.45	34000
1701 D/S JHARN NAN	21	4.4	7.2	1184	18.1	3.75	17250
1702 U/S JHARN NAN	20	4.5	7.4	1186	22.7	3.07	13000
1703 GHAGGER NAN	21	5.2	7.5	1036	28.5	3.55	28750
1704 D/S SARDL NAN	21	5.5	7.6	973	27.8	3.33	130500
1705 U/S SARDL NAN	21	5.6	7.6	951	25.8	3.23	22500
1885 RIVER GHA NAN	25	6.4	7.9	378	4.1	0.94	NAN
1887 GHAGGAR NAN	31	6.8	7	970	25.3	20.2	NAN
1717 KODRA DA NAN	21	5.4	7.8	438	1.7	0.41	3
1424 IMPHAL AT\ NAN	27	7.9	6.7	120	1.2	NAN	NAN
1457 IMPHAL AT\ NAN	26	6.2	7.3	135	1.8	NAN	NAN
1627 KIYAMGI, \ NAN	27	8.2	7.6	176	1.9	NAN	NAN
1628 MINUTHOI NAN	28	6.6	7.4	112	1.2	NAN	NAN
1458 IRIL AT POI NAN	26	7.9	7.8	196	0.8	NAN	NAN
1624 LILONG, M NAN	29	9	8	269	1.8	NAN	NAN
1925 KHUGA RI\ NAN	28	NAN	8	698	NAN	NAN	NAN
1926 KHUJAIROI NAN	30	9.6	7.6	633	NAN	NAN	NAN
1625 HUMP BRII NAN	27	3.2	6.8	389	26	NAN	NAN
1626 HEIRANGO NAN	28	5.5	7.5	375	24	NAN	NAN
1428 KYRHUKHL NAN	19	5	3.2	630	7	2.5	27

2050 TLAWNG L	NAN	26	7	7.8	122	0.65	NAN	NAN
2051 TLAWNG C	NAN	26	7.2	7.8	130	0.93	0.1	NAN
2052 TUIRIAL UF	NAN	25	6.6	8	151	0.98	NAN	NAN
2053 TUIRIAL LC	NAN	25	6.7	7.9	188	1.03	NAN	NAN
1403 GUMTI AT	NAN	28	6.1	7.7	120	1.36	NAN	264
1404 GUMTI AT	NAN	29	5.4	7.3	141	2.67	0.08	285
1726 CHANDRAI	NAN	28	5.8	7.8	161	2.93	0.1	518
1393 DAMANGA	NAN	NAN	NAN	7.6	253	NAN	2.8	NAN
1150 DAMANGA	NAN	25	7	7.7	448	0.4	0.2	17
1246 DAMANGA	NAN	25	4.8	7.5	20360	8.8	0.2	23
1860 BALEHWA	NAN	27	4.9	7.7	904	3.6	NAN	13950
1861 RIVER PUR	NAN	28	6.4	8	477	2.4	NAN	12325
1862 RIVER KAV	NAN	29	6.7	7.9	14111	2.9	NAN	10725
1865 RIVER DHA	NAN	28	5.7	7.6	868	4.2	0.4	5
1148 AMBIKA A	NAN	30	6.2	8	899	3.1	NAN	10275
1149 KOLAK AT	NAN	26	4.8	7.6	14426	10.4	0.1	32
1435 KOLAK AT	NAN	27	6.2	7.4	29920	3.6	0.2	14
1434 AMLAKHAI	NAN	27	NAN	7.5	5414	359	0.1	3
1438 MINDHOL	NAN	27	4.2	7.8	589	4	NAN	23575
1399 ZUARI AT	NAN	30	6.8	7.5	2870	2.5	0.1	582
1475 ZUARI AT	NAN	29	6.5	6.9	1690	1.5	0.1	555
1476 MANDOV	NAN	29	6.5	7.1	3110	1.6	0.1	1243
1400 MANDOV	NAN	29	6.4	7.7	44000	2.3	0.1	814
1543 RIVER KALI	NAN	27	7.2	7.2	70	1.6	0.1	1554
1544 RIVER VAL	NAN	28	7.2	6.8	60	2.1	0.1	5778
1545 RIVER MA	NAN	28	7.4	7.1	80	1.4	0.1	475
1546 RIVER KHA	NAN	28	7.2	6.9	80	1.3	0.1	1009
1547 RIVER TAL	NAN	29	7.4	7	66	2	0.1	700
1548 RIVER ASS	NAN	28	6.3	6.6	66	1.6	0.1	1427
1093 ULHAS AT	NAN	26	6.4	7.3	103	4	0.24	126
1094 ULHAS AT	NAN	27	6.7	7.4	103	3.9	0.22	64
1461 BHATSA A	NAN	28	6.6	7.5	97	3.7	0.25	16
1092 KALU AT A	NAN	28	5.7	7.2	531	5.3	0.75	116
1462 PATALGAN	NAN	25	6.4	7.1	113	3.9	0.47	60
1151 PATALGAN	NAN	25	6.6	7.2	88	3.9	0.45	228
1152 KUNDALIK	NAN	22	6.2	7.3	117	4	0.5	169
17 PERIYAR N	NAN	28	5.5	6.6	1314	1.7	0.4	290
18 PERIYAR A	NAN	27	7.5	6.8	32	0.8	0.3	200
1338 PERIYAR A	NAN	28	6.7	6.8	42	1	0.4	230
20 CHALIYAR	NAN	28	6.9	6.7	73	0.5	0.2	688
21 CHALIYAR	NAN	28	6.8	6.9	7920	0.5	0.2	391
42 KALLADA A	NAN	29	7.4	7.2	49	1.1	0.3	327
43 MUVATTAI	NAN	28	7.2	6.8	58	1.5	0.3	173
1154 CHALAKUC	NAN	29	6.8	6.6	115	2	0.5	148
1155 KARAMAN	NAN	28	0.8	6.8	2156	7.4	1	14825
1156 PAMBA AT	NAN	26	7.1	6.1	34	0.6	0.5	1300
1341 PAMBA AT	NAN	26	5.9	6.2	52	0.5	0.6	1100

1565 PAMBA DC NAN	26	5.1	6.2	55	1.1	0.4	1275
1339 MEENACHI NAN	26	6.7	6.2	43	0.7	0.4	1325
1340 MANIMAL NAN	26	5.8	6.2	34	0.6	0.3	975
1384 MANIMAL NAN	26	6.4	6.2	39	0.7	0.4	1375
1342 ACHENKOI NAN	26	6.6	6.3	41	0.6	0.3	1033
1443 ACHENKOI NAN	26	5.4	6.2	47	0.7	0.5	1250
1442 VAMANAP NAN	28	6.7	6.7	80	1.3	0.5	1655
1563 AMARAVIL NAN	27	6.4	7	112	1.4	0.7	3850
1564 AYUR, KER NAN	29	6.3	7.1	83	1	0.4	643
1566 THIRURAN NAN	28	6.2	6.5	95	0.8	1.2	1075
1567 KUTTIYAD\ NAN	28	6.9	6.4	41	0.5	0.2	83
1568 VALAYAM, NAN	27	6.8	6.5	51	0.5	0.2	98
1569 THALIPAR\ NAN	28	6.6	6.9	11654	0.7	0.3	338
1570 HOSDURG, NAN	28	7	7.2	11962	0.3	0.3	68
1571 KAKKADAV NAN	28	7.5	6.9	52	0.5	0.2	138
1572 PADYATH\ NAN	28	7.4	6.8	68	0.3	0.2	160
1573 IRUMPAN\ NAN	29	2.8	6.6	1239	2.3	0.6	263
1448 NAGAVALL NAN	28	6.2	7.6	380	0.5	0.5	1318
1455 RUSHIKUL\ NAN	30	7.9	7.9	382	2.1	0.21	993
1456 RUSHIKUL\ NAN	28	8.1	8	21030	1.7	0.51	146
1642 NAGAVALL NAN	30	7.2	7.7	244	1.2	0.51	980
1643 NAGAVALL NAN	32	6.7	7.6	231	1.5	0.56	1460
1685 ARASALAR NAN	29	7	8.1	637	3.5	1.2 NAN	
1159 TAMBIRAP NAN	26	7.5	6.5	65	1	0.15	108
1160 TAMBIRAP NAN	28	6.8	6.5	88	0.9	0.11	111
1161 TAMBIRAP NAN	29	6.8	6.5	128	1.8	0.15	295
1162 TAMBIRAP NAN	32	7.8	7.2	250	1.9	0.15	128
1328 TAMBIRAP NAN	28	7.2	6.4	71	1.2	0.12	67
1329 TAMBIRAP NAN	27	7.4	6.5	71	1.5	0.12	98
1330 TAMBIRAP NAN	31	7.6	7.1	428	2.5	0.15	226
1450 PALAR AT\ NAN	28	6.8	7.2	856	2.1	0.32	213
1444 KALI AT D\ NAN	27	7.3	7.3	152	2	1.28	333
1894 KUMARAD NAN	28	6.9	7.2	58	1 NAN		14
1892 NETRAVAT NAN	29	7	7.2	56	1 NAN		4
1871 RIVER MAF NAN	22	7.9	7.9	385	2.5	0.25	11
1884 KALA AMB NAN	18	3.9	7.9	2422	74.8	0.78 NAN	
1870 RIVER SUK NAN	24	4.9	7.6	972	19.6	1.8	328
1023 GHAGGAR NAN	20	7.4	7.5	413	2.1	1.23	1663
1024 GHAGGAR NAN	21	6.1	7.8	632	8.1	2.9	37250
1025 GHAGGAR NAN	24	4.9	8.1	852	26.3	18.1 NAN	
1026 GHAGGAR NAN	26	4.5	8.3	996	25.3	15.8 NAN	
1295 GHAGGAR NAN	21	6.7	7.6	425	7.4	2.88	22250
1473 GHAGGAR NAN	21	6.3	7.7	619	7.3	3.28	28250
1698 GHAGGAR NAN	22	6.4	7.7	439	4.2	2.2	60275
1699 GHAGGAR NAN	22	6.5	7.7	686	9.8	2.6	19750
1700 GHAGGAR NAN	21	6.4	7.8	754	13.8	2.53	56500
1701 GHAGGAR NAN	22	6.3	7.7	615	8.2	3.7	34500

1702	GHAGGAR	NAN	21	6.2	7.6	457	3.7	2.23	8633
1703	GHAGGER	NAN	21	6	7.8	690	9.6	3	16250
1704	GHAGGAR	NAN	21	5.9	7.8	692	11.1	3.5	94000
1705	GHAGGAR	NAN	21	5.9	7.7	699	10.4	3.33	60500
1885	RIVER GH	NAN	22	6.5	8.2	1315	2.2	0.05	NAN
1887	GHAGGAR	NAN	25	6.6	8.2	895	26.3	15.5	NAN
2047	NNANCHO	NAN	29	NAN	7.2	NAN	50	0.27	NAN
2048	PATIALA KI	NAN	30	NAN	7.4	NAN	50	0.4	NAN
2049	SUKHNA C	NAN	29	1	7.3	NAN	49.7	0.6	NAN
1717	KODRA DA	NAN	19	5.6	7.4	168	2.2	0.38	5
2050	TLAWNG L	NAN	25	6.7	7.9	135	0.4	NAN	NAN
2051	TLAWNG C	NAN	25	6.5	7.9	195	0.6	NAN	NAN
2052	TUIRIAL UF	NAN	24	7.3	7.8	219	0.5	NAN	NAN
2053	TUIRIAL LC	NAN	24	7.7	7.9	227	0.4	NAN	NAN
1424	IMPHAL AT	NAN	23	6.2	7	132	1.6	NAN	NAN
1457	IMPHAL AT	NAN	23	6.4	7.4	137	2.1	NAN	NAN
1458	IRIL AT POI	NAN	23	6.4	7.6	200	1	NAN	NAN
1624	LILONG, M	NAN	23	7	7.6	210	2.4	NAN	100
1625	HUMP BRI	NAN	23	3.6	7.2	249	4.9	NAN	NAN
1626	HEIRANGO	NAN	23	3.7	7.5	224	4	NAN	NAN
1627	KIYAMGI, I	NAN	24	7.1	7.3	156	2	NAN	NAN
1628	MINUTHOI	NAN	23	7.1	7.2	127	2	NAN	NAN
1925	KHUGA RI	NAN	22	5.8	7.6	258	1.7	NAN	NAN
1926	KHUJAIROI	NAN	24	8.4	7.9	383	0.8	NAN	NAN
1427	UMTREW /	NAN	20	8.1	7.2	221	5.4	1.95	213
1428	KYRHUKHL	NAN	18	6.1	3.1	738	5.5	2.73	32
1631	MYNTDU F	NAN	16	8	7	164	1.7	1.6	1600
1632	GANOL RI	NAN	19	5.4	7.2	153	1.7	1.78	213
1633	SIMSANG F	NAN	18	7	7	161	1.7	2.43	250
1403	GUMTI AT	NAN	27	5.2	7.4	120	1.4	0.05	203
1404	GUMTI AT	NAN	27	4.7	7.4	139		0.11	308
1726	CHANDRAI	NAN	27	5.4	7.4	128	3	0.06	353
1927	SEKMAI RI	NAN	23	6.9	7.2	233	1.5	NAN	NAN
1393	DAMANGA	NAN	NAN	NAN	7.61	168.2	NAN	10.3	NAN
1150	DAMANGA	NAN	25	7.102	7.945	307.5	1.525	0.11	26
1246	DAMANGA	NAN	25.5	3.487	7.015	25950	9.2	0.228	378
1860	BALEHWA	NAN	22	5.35	7.935	735	4.7	0.835	27650
1861	RIVER PUR	NAN	25.5	7.05	7.995	535	4.7	1.195	13400
1862	RIVER KAV	NAN	29.667	6.5	8.14	16410	5.3	1.397	9200
1865	RIVER DHA	NAN	25.5	NAN	7.885	896.5	15	0.42	3
1148	AMBIKA A	NAN	29	5.6	8.173	3660	4.6	0.46	4500
1149	KOLAK AT	NAN	26.5	6.085	7.695	933	3.2	0.153	450
1435	KOLAK AT	NAN	26.5	6.055	7.605	6715	4.3	0.222	45
1434	AMLAKHAI	NAN	28	NAN	7.215	15580	431.5	0.395	7
1436	BHADAR D	NAN	27	7.93	8.32	2160	1.46	0.277	4
1438	MINDHOL	NAN	25.667	4.9	7.943	504.7	3.1	0.603	1810
1399	ZUARI AT	NAN	27.75	6.625	7.725	149.3	2.175	0.123	2

1475 ZUARI AT F NAN	27.75	5.175	6.95	464	1.5	0.7	75
1476 MANDOV I NAN	30	6.4	7.45	142.8	2.025	0.155	1787
1400 MANDOV I NAN	28.25	6.2	7.9	218	1.575	0.615	NAN
1543 RIVER KALI NAN	26.667	7.4	6.733	344.3	1.7	0.9	33
1544 RIVER VAL I NAN	28.75	7.6	6.775	213.3	1.3	0.173	133
1545 RIVER MAI NAN	28	7.35	7.1	214.8	1.425	0.15	41
1546 RIVER KHA NAN	28.25	7.675	6.875	103.3	1.025	3.367	18
1547 RIVER TAL I NAN	27.25	7.125	7.55	418.3	1.725	0.45	18
1548 RIVER ASSI NAN	28.5	7	6.725	497.3	1.575	0.135	1956
1093 ULHAS AT I NAN	27.714	6.543	7.229	130.4	4.014	0.307	8
1094 ULHAS AT I NAN	28.714	6.7	7.307	121.5	3.857	0.264	9
1461 BHATSA AT I NAN	28.667	7.1	7.507	102.5	4.633	0.21	10
1092 KALU AT A I NAN	26.667	6.333	7.277	542	5.4	7.187	15
1462 PATALGAN NAN	26.714	6.471	7.379	204.3	3.729	0.309	10
1151 PATALGAN NAN	28.286	6.371	7.061	214	4.5	0.346	18
1152 KUNDALIK I NAN	19.333	6.7	7.44	153.3	4.4	0.65	23
17 PERIYAR N NAN	29.083	6.2	6.457	881.1	1.757	0.326	253
18 PERIYAR A I NAN	27.417	7.286	6.586	82.9	1.071	0.233	222
1338 PERIYAR A I NAN	27.286	6.525	6.5	124.1	1.313	0.227	334
20 CHALIYAR I NAN	28.6	6.917	6.95	185.4	0.467	0.112	165
21 CHALIYAR I NAN	28.667	6.8	7.043	8489.9	0.414	0.153	238
42 KALLADA A I NAN	27.786	7.075	7.25	107.3	0.988	0.369	238
43 MUVATTAI NAN	28.143	7.013	6.712	151.4	1.4	0.397	262
1154 CHALAKUC I NAN	27.5	6.787	6.65	119.3	1.637	0.4	294
1155 KARAMAN NAN	28.571	4.1	6.775	511.4	6.788	1.373	2150
1156 PAMBA AT NAN	27	6.9	6.8	224	0.733	0.438	2000
1341 PAMBA AT NAN	26.5	6.867	6.833	292.7	0.633	0.575	1900
1565 PAMBA DC NAN	26.25	6.467	6.6	240	1.033	0.66	2100
1339 MEENACHI NAN	26.75	6.667	6.933	268	0.933	0.893	2333
1340 MANIMAL I NAN	26.75	6.967	6.933	268	0.833	0.4	1600
1384 MANIMAL I NAN	26.5	6.733	6.867	324	0.933	0.455	1973
1342 ACHENKOI NAN	27	6.714	6.957	143.4	0.671	0.449	1457
1443 ACHENKOI NAN	26.75	6.733	6.733	242.7	0.9	0.743	1867
1442 VAMANAP I NAN	28	7.233	6.867	75.7	1.1	0.853	1600
1563 AMARAVIL I NAN	27	6.233	6.9	104.7	0.867	1.267	1300
1564 AYUR, KER NAN	28.5	6.867	7.067	336.7	0.533	0.285	60
1566 THIRURAN NAN	28.5	6.433	6.667	339.3	0.6	0.292	440
1567 KUTTIYADI NAN	29	7.033	6.533	141.3	0.533	0.135	193
1568 VALAYAM, NAN	28.75	6.633	7.067	237	0.633	0.45	337
1569 THALIPARA I NAN	28	6.833	7	18389	0.7	0.345	173
1570 HOSDURG, NAN	29.5	6.333	7.167	24535.7	0.7	0.332	140
1571 KAKKADAV I NAN	28	7.033	7.033	241	0.267	0.232	345
1572 PADIYATHI NAN	28.5	7	7.133	302	0.7	0.168	323
1573 IRUMPAN I NAN	29	3.5	6.567	1285.3	2.133	0.347	220
1448 NAGAVALL I NAN	28.857	6.243	7.253	405.6	0.857	1.269	3333
1642 NAGAVALL I NAN	21	6.9	8.2	211	2.8	2.12	1400
1643 NAGAVALL I NAN	24	7.8	8.5	197	0.6	3.01	1700

1685	ARASALAR	NAN	33	7.3	8.6	528	0.9	4.8	NAN
1159	TAMBIRAP	NAN	27.5	7.95	6.565	188.5	1.5	0.08	24
1160	TAMBIRAP	NAN	29	5.8	6.6	107	1	0.265	25
1161	TAMBIRAP	NAN	31.25	6.975	6.725	144.3	1.5	0.22	34
1162	TAMBIRAP	NAN	NAN	5.35	7.19	216.3	1.325	0.263	11
1328	TAMBIRAP	NAN	30	7.525	6.61	93.3	1.5	0.283	10
1329	TAMBIRAP	NAN	29	7.15	6.56	141	1.1	0.25	22
1330	TAMBIRAP	NAN	NAN	4.325	7.045	547	2.075	0.25	25
1450	PALAR AT	NAN	27.5	6.925	7.633	552	2	0.217	325
1444	KALI AT D/	NAN	27.25	6.825	7.125	299.3	3.667	1.525	316
1892	NETRAVAT	NAN	26.667	6.7	7.267	92.7	1.333	NAN	6
1894	KUMARAD	NAN	26.333	6.75	7.3	169.3	1.667	NAN	29
1885	RIVER GHA	NAN	21.25	5.87	7.84	895.5	4.35	NAN	NAN
1023	GHAGGAR	NAN	17.667	6.033	7.367	323.3	3.267	0.667	2390
1024	GHAGGAR	NAN	16.5	5.1	7.85	785	12	1.65	3050
1295	GHAGGAR	NAN	18	4.867	7.367	568	12	1.367	3500
1473	GHAGGAR	NAN	17.333	4.833	7.533	760	13.333	1.933	2300
1698	GHAGGAR	NAN	17.5	5.1	7.367	388	6.933	1.4	2723
1699	GHAGGAR	NAN	15	6.8	7.3	433.5	5.4	1.35	635
1700	GHAGGAR	NAN	17.5	4.2	7.367	758	14.667	1.7	34033
1701	GHAGGAR	NAN	18	5.533	7.3	453.3	9.333	1.567	35760
1702	GHAGGAR	NAN	17.5	5.2	7.3	391.3	6.267	1.4	23723
1703	GHAGGER	NAN	18	4.2	7.733	825.3	21	1.4	10500
1704	GHAGGAR	NAN	18.333	4.033	7.667	855	21.333	1.767	17433
1705	GHAGGAR	NAN	18.667	4.133	7.633	811.3	20.333	1.667	38700
1025	GHAGGAR	NAN	18	5.35	7.55	682.5	17	20.45	NAN
1026	GHAGGAR	NAN	19	4.05	7.85	773.5	16	19.35	NAN
1887	GHAGGAR	NAN	17.5	6.25	7.9	770	14	19.4	NAN
1870	RIVER SUK	NAN	18.5	6.65	7.875	914.5	43	0.824	9650
1871	RIVER MAF	NAN	19.5	7.2	9.01	340.5	4.6	2.955	12
1884	KALA AMB	NAN	22	6.27	7.89	3638	149.75	NAN	NAN
1717	KODRA DA	NAN	20	6.1	7.1	NAN	3.1	0.3	4
2047	NNANCHO	NAN	26	0.6	7.3	646	87	6.8	NAN
2048	PATIALA KI	NAN	27	NAN	7.9	1151	130	8.3	NAN
2049	SUKHNA C	NAN	27	NAN	7.1	912	126	6.7	NAN
1427	UMTREW /	NAN	16	7.2	7	183	5.2	2.6	140
1428	KHARKHLA	NAN	15	4.6	3	350	6.2	2.2	33
1631	MYNTDU F	NAN	10	8.8	7	172	1.6	5	1800
1632	GANOL RIV	NAN	11	10	7.1	150	1	4	240
1633	SIMSANG f	NAN	12	9	7.3	158	1.8	7.2	220
2050	TLAWNG L	NAN	23.667	7.767	7.543	NAN	0.5	NAN	NAN
2051	TLAWNG C	NAN	23.7	7.167	8.143	NAN	0.6	NAN	NAN
2052	TUIRIAL UF	NAN	23.767	8.533	7.857	170	0.4	NAN	NAN
2053	TUIRIAL LC	NAN	23.667	8.867	7.793	216	0.5	NAN	NAN
NAN	NAGAVALL	NAN	28	5.6	7.65	375.2	1.758	1.995	2636
NAN	DAMANGA	NAN	NAN	NAN	7.76	233.3	10.825	5.657	NAN
NAN	DAMANGA	NAN	NAN	NAN	NAN	NAN	1	1.01	1200

NAN	DAMANGA	NAN	NAN	NAN	NAN	112	5.5	1200000
NAN	DAMANGA	NAN	26	7.2	7.84	342.8	1.764	78
NAN	DAMANGA	NAN	27	5	7.22	18370.3	19.663	9625
NAN	BALEHWA	NAN	29	6.2	8.11	480	11.333	14050
NAN	RIVER PUR	NAN	27	7.2	8.07	580	4	150
NAN	RIVER KAV	NAN	28	6.2	7.98	11125	5	7147
NAN	RIVER DHA	NAN	28	3.9	7.92	1039	14.847	6
NAN	ZUARI AT	NAN	29	7.2	7.42	246.9	4.632	10011
NAN	ZUARI AT	NAN	28	6.9	6.44	302.9	2.304	12
NAN	MANDOVI	NAN	29	7.8	6.69	255.9	2.754	13
NAN	MANDOVI	NAN	29	6.7	7.35	346.1	1.893	13
NAN	RIVER KALI	NAN	28	8.3	6.68	348.9	2.503	13
NAN	RIVER VAL	NAN	28	8.1	6.18	187.4	2.375	12
NAN	RIVER MAI	NAN	29	7.7	6.55	121.8	2.242	13
NAN	RIVER KHA	NAN	29	8.6	6.56	181.4	2.423	24
NAN	RIVER TAL	NAN	28	7.7	6.45	302.5	2.144	10
NAN	RIVER ASS	NAN	28	7.4	6.07	142.8	1.681	12
NAN	AMBIKA A	NAN		7	8.16	4545	4.165	9593
NAN	KOLAK AT	NAN		5.9	7.36	761	6.1	1200
NAN	KOLAK AT	NAN	27	4.1	7.57	29369.3	7.08	1035
NAN	AMLAKHAI	NAN	27	3.9	5.27	5914	441.8	3
NAN	BHADAR D	NAN		5.7	7.62	665	2.12	1050
NAN	MINDHOL	NAN		6.1	8	602.5	5.64	38143
NAN	GHAGGAR	NAN	14	6.2	7.88	540.7	9.75	17.387 NAN
NAN	GHAGGAR	NAN	19	6.3	8.05	634.3	13	10.89 NAN
NAN	KALI AT D	NAN	27	7.1	7.2	280.5	1.6	0.48 74
NAN	NETRAVAT	NAN	28	7.4	7.27	253.3	1.333	0.17 NAN
NAN	KUMARAD	NAN	28	7.3	7.3	236.7	4	0.08 NAN
NAN	PERIYAR N	NAN		5.9	6.6	1359.5	1.755	0.326 170
NAN	PERIYAR A	NAN		7.4	6.68	39.3	1.164	0.204 125
NAN	PERIYAR A	NAN		7.1	6.75	41.9	1.325	0.18 147
NAN	CHALIYAR	NAN		6.8	6.92	70.8	0.458	0.117 151
NAN	CHALIYAR	NAN		6.8	6.98	7179.1	0.475	0.206 211
NAN	KALLADA A	NAN		6.8	7.03	36.8	1.117	0.146 118
NAN	MUVATTAI	NAN		7.2	6.76	59.8	1.692	0.449 127
NAN	CHALAKUC	NAN		6.2	6.63	106.8	1.275	0.444 128
NAN	KARAMAN	NAN		6.6	6.77	250.7	1.383	1.54 2433
NAN	PAMBA AT	NAN		6.9	6.95	51.3	0.625	0.518 1525
NAN	PAMBA AT	NAN		6	6.75	641	0.975	0.792 1900
NAN	PAMBA DC	NAN		5.4	6.85	73.3	1.075	0.457 4955
NAN	MEENACHI	NAN		6.7	6.93	65	0.675	0.77 2100
NAN	MANIMAL	NAN		6.9	6.85	56.3	0.575	0.383 1933
NAN	MANIMAL	NAN		6.5	6.98	59.3	0.575	0.345 1333
NAN	ACHENKOI	NAN		6.8	7.06	63.3	0.567	0.404 1769
NAN	ACHENKOI	NAN		5.8	6.73	73	0.7	0.315 1925
NAN	VAMANAP	NAN		6.8	6.8	69.8	0.7	0.61 1100
NAN	AMARAVIL	NAN		7.1	6.83	80	0.7	0.835 850

NAN	AYUR, KER	NAN	NAN	6.3	7.15	65.5	1.05	0.223	98
NAN	THIRURAN	NAN	NAN	6.3	6.95	77.5	0.65	0.208	253
NAN	KUTTIYAD	NAN	NAN	6.9	6.65	34	0.5	0.095	130
NAN	VALAYAM,	NAN	NAN	6.4	6.75	49.3	0.675	0.193	197
NAN	THALIPAR	NAN	NAN	6.8	7.35	18568.3	1.15	0.14	215
NAN	HOSDURG,	NAN	NAN	6.8	7.08	19740.8	0.975	0.165	127
NAN	KAKKADAV	NAN	NAN	7.1	6.98	58.3	0.55	0.152	123
NAN	PADIYATH	NAN	NAN	7	7.23	67.5	0.425	0.09	140
NAN	IRUMPAN	NAN	NAN	2.4	6.43	1041.3	2.025	1.05	133
NAN	ULHAS AT	NAN	27	6.7	7.56	128.4	4.942	0.447	11
NAN	ULHAS AT	NAN	NAN	6.8	7.68	123.2	4.475	0.4	12
NAN	BHATSA AT	NAN	NAN	6.5	7.33	135.8	4.4	0.33	13
NAN	KALU AT A	NAN	NAN	5.1	7.45	5168.8	9.875	1.81	7
NAN	PATALGAN	NAN	NAN	6.5	7.34	128.5	5.125	0.819	11
NAN	PATALGAN	NAN	NAN	6.6	7.47	143.8	4.958	0.667	16
NAN	KUNDALIK	NAN	NAN	6.6	7.75	136.8	4.5	0.505	15
NAN	IMPHAL AT	NAN	NAN	7.9	7.85	76.5	3	NAN	NAN
NAN	IMPHAL AT	NAN	NAN	7.4	7	82.3	2.027	NAN	NAN
NAN	KIYAMGI, I	NAN	NAN	7	7.9	77.5	3.525	NAN	NAN
NAN	MINUTHOI	NAN	NAN	6.9	7.73	85.3	3.233	NAN	NAN
NAN	IRIL AT POI	NAN	NAN	7.3	7.77	128.3	4.043	NAN	NAN
NAN	LILONG, M	NAN	NAN	8	7.8	132	3.4	NAN	NAN
NAN	HUMP BRII	NAN	NAN	5.5	6.58	121.3	11.57	NAN	NAN
NAN	HEIRANGO	NAN	NAN	7	7.43	136.7	8.693	NAN	NAN
NAN	UMTREW /	NAN	20	6.6	7.15	199	7.475	2.1	208
NAN	KHARKHLA	NAN	18	6.4	3.05	605	5.067	4.8	18
NAN	MYNTDU F	NAN	15	7.1	7.03	147.3	2.1	1	1675
NAN	GANOL RIV	NAN	19	8.1	7.03	148.3	1.967	NAN	230
NAN	SIMSANG I	NAN	21	8.3	7.1	152	2.133	NAN	270
NAN	TLAWNG L	NAN	25	7.4	6.6	NAN	NAN	NAN	NAN
NAN	TLAWNG C	NAN	25	6.8	6.3	NAN	NAN	NAN	NAN
NAN	TUIRIAL UF	NAN	25	6.1	7.15	NAN	NAN	NAN	NAN
NAN	TUIRIAL LC	NAN	26	7.5	7.2	NAN	NAN	NAN	NAN
NAN	RUSHIKUL	NAN	28	7.5	7.8	286.5	1.775	0.51	7448
NAN	RUSHIKUL	NAN	30	7.5	7.35	30683	2.25	0.745	1515
NAN	NAGAVALL	NAN	27	6	7.55	214.5	3.125	0.895	2600
NAN	NAGAVALL	NAN	32	6.3	7.43	201.3	2.175	0.76	2825
NAN	ARASALAR	NAN	29	6.1	8.33	868.5	NAN	1.975	NAN
NAN	RIVER GHA	NAN	NAN	8.1	7.86	342.3	2.747	0.24	NAN
NAN	GHAGGAR	NAN	25	7.3	7.3	157	2.067	0.55	153
NAN	GHAGGAR	NAN	NAN	4.9	7.33	494.7	14.533	2.2	1233
NAN	GHAGGAR	NAN	28	6.3	7.58	379.8	6.7	1.575	1640
NAN	GHAGGAR	NAN	28	6.1	7.58	490	14.25	2.425	4875
NAN	D/S CHHA	NAN	25	6.8	7.43	337.5	4.25	1.225	1175
NAN	U/S DHAK	NAN	26	6.7	7.38	333.5	3.85	1.575	548
NAN	D/S DHAK	NAN	27	5.9	7.48	428	8.35	2.2	4050
NAN	D/S JHARN	NAN	25	6.5	7.4	361.8	4.3	1.9	1158

NAN	U/S JHARN	NAN	25	6.9	7.4	322	3.75	0.975	200
NAN	GHAGGER	NAN	26	5.1	7.48	496.5	14.7	2.3	4325
NAN	D/S SARDL	NAN	28	5	7.4	515.3	14.76	2.08	8860
NAN	U/S SARDL	NAN	28	5.1	7.43	503.3	16.25	2.3	12938
NAN	GHAGGAR	NAN	16	6.2	7.63	423.3	7	14.013	NAN
NAN	GAGGAR R	NAN		4.4	8.23	390	1.39	0.08	14
NAN	GAGGAR R	NAN		4.2	8.52	380	1.26	0.16	28
NAN	RIVER SUK	NAN	23	4	7.65	729	36	2.89	1190
NAN	RIVER MAF	NAN	22	8	8.31	617	4.4	0.655	14
NAN	KALA AMB	NAN		4.2	8.55	1184.7	341.833	4	NAN
NAN	KODRA DA	NAN		5	7.92	160	1.443	0.153	17
NAN	TAMBIRAP	NAN	25	7.5	7.53	87.3	1.407	0.567	32
NAN	TAMBIRAP	NAN	27	6.6	7.27	162.3	3.555	0.292	46
NAN	TAMBIRAP	NAN	28	6.8	7.12	172.3	1.723	0.198	62
NAN	TAMBIRAP	NAN		6.7	7.6	277.8	1.229	0.183	12
NAN	TAMBIRAP	NAN	28	7.1	6.94	95.8	0.943	0.151	10
NAN	TAMBIRAP	NAN	27	7.4	7	88.5	0.977	0.186	27
NAN	TAMBIRAP	NAN		6.6	7.81	603.2	2.675	0.263	40
NAN	PALAR AT	NAN	28	6.6	7.49	571.5	2.091	0.256	151
NAN	GUMTI AT	NAN	28	5.4	7.16	75.8	2.092	NAN	404
NAN	GUMTI AT	NAN	30	5.4	7.37	104.8	1.802	0.215	456
NAN	CHANDRAI	NAN	29	5.3	7.37	102.2	2.552	0.202	526
1448	NAGAVALL	NAN	30	7.8	239	6.2	1.7	2.188	2.188
1399	ZUARI AT	NAN	29	7.5	442	6.7	3.4	NAN	NAN
1475	ZUARI AT	NAN	29	7	430	6.4	2.4	NAN	NAN
1476	MANDOVI	NAN	29	7.2	216	7.1	1.8	NAN	NAN
1400	MANDOVI	NAN	29	7.9	352	4.5	4.2	NAN	NAN
1543	RIVER KALI	NAN	28	7	86	7.8	4.7	0.1	0.1
1544	RIVER VAL	NAN	29	6.8	65	7.5	1.8	NAN	NAN
1545	RIVER MAI	NAN	28	7.1	101	7.8	2	0.1	0.1
1546	RIVER KHA	NAN	27	7	78	7.6	1.8	NAN	NAN
1547	RIVER TAL	NAN	29	7.2	60	8	1.9	NAN	NAN
1548	RIVER ASS	NAN	28	6.6	76	7.1	1.9	NAN	NAN
NAN	NAN	NAN	NAN	NAN	NAN	NAN	NAN	NAN	NAN
1150	DAMANGA	NAN	28	8	368	7.4	1	NAN	NAN
1246	DAMANGA	NAN	28	7.5	21331	3.6	11.7	NAN	NAN
1860	BALEHWA	NAN	30	8.1	540	7.2	2.5	NAN	NAN
1861	RIVER PUR	NAN	29	8.1	443	4	2	NAN	NAN
1862	RIVER KAV	NAN	29	8.1	467	7.1	3	NAN	NAN
1865	RIVER DHA	NAN	32	7.8	1304	4.6	19.5	NAN	NAN
1148	AMBIKA A	NAN	30	8	1708	7.8	3.5	NAN	NAN
1149	KOLAK AT	NAN	28	7.5	1175	5.7	4	NAN	NAN
1435	KOLAK AT	NAN	28	7.5	67115	5	5.5	NAN	NAN
1434	AMLAKHAI	NAN	27	4	9948	0.4	513.5	NAN	NAN
1436	BHADAR D	NAN	28	7.7	1148	4.8	6.9	2	2
1438	MINDHOL	NAN	28	8	590	4.8	1.8	NAN	NAN
1444	KALI AT D	NAN	27	7.7	440	6.5	2.4	0.9	0.9

17 PERIYAR A` NAN	28	6.4	1579	5.8	1.7	0.513	0.513
18 PERIYAR A` NAN	27	6.8	62	7.5	1.5	0.221	0.221
1338 PERIYAR A` NAN	28	6.9	44	6.8	1	0.151	0.151
20 CHALIYAR , NAN	28	6.9	62	6.8	0.4	0.21	0.21
21 CHALIYAR , NAN	28	7	9416	6.7	0.5	0.241	0.241
42 KALLADA A` NAN	24	6.9	39	6.9	1.1	0.195	0.195
43 MUVATTAI NAN	28	7.1	53	6.9	1.4	0.367	0.367
1154 CHALAKUC NAN	28	6.9	102	6.4	1.2	0.335	0.335
1155 KARMANA NAN	27	6.8	437	5.7	1.1	0.922	0.922
1156 PAMBA AT NAN	27	7.3	58	7	0.6	0.367	0.367
1341 PAMBA AT NAN	26	6.9	1835	5.9	1.2	0.61	0.61
1565 PAMBA DC NAN	27	6.8	60	5	0.9	0.475	0.475
1339 MEENACHI NAN	29	7.2	80	6.8	0.8	0.252	0.252
1340 MANIMAL, NAN	27	7	42	7.3	0.4	0.347	0.347
1384 MANIMAL, NAN	26	7	51	6.7	0.5	0.3	0.3
1342 ACHENKOI NAN	26	7.1	58	6.8	0.5	0.337	0.337
1443 ACHENKOI NAN	26	7	63	6.4	0.6	0.278	0.278
1442 VAMANAP NAN	27	6.8	72	6.6	0.6	0.53	0.53
1563 AMARAVIL NAN	26	6.8	83	6.5	0.9	0.417	0.417
1564 AYUR, KER NAN	24	7	69	6.4	1.2	0.222	0.222
1566 THIRURAN NAN	28	6.8	88	6.9	0.9	0.307	0.307
1567 KUTTIYAD\ NAN	27	6.9	31	7	0.5	0.164	0.164
1568 VALAYUM, NAN	27	6.8	46	6.9	0.5	0.149	0.149
1569 THALIPAR\ NAN	26	7.2	20850	6.5	0.9	0.477	0.477
1570 HOSDURG, NAN	25	7	24336	6.7	1.1	0.529	0.529
1571 KAKKADAV NAN	25	7.1	77	7.2	0.3	0.411	0.411
1572 PADIYATH\ NAN	25	7.1	76	7	0.4	0.167	0.167
1573 IRUPANAN NAN	29	6.5	3384	3.7	1.9	0.757	0.757
1093 ULHAS AT NAN	26	7.7	280	6.6	5.7	0.994	0.994
1094 ULHAS AT NAN	27	7.8	183	6.9	5	0.497	0.497
1461 BHATSA AT NAN	24	7.7	107	6.8	5.2	0.386	0.386
1092 KALU AT A` NAN	25	7.5	185	5.6	6.5	0.514	0.514
1462 PATALGAN NAN	27	7.3	157	6	5.6	0.603	0.603
1151 PATALGAN NAN	28	7.4	150	6.3	6	0.614	0.614
1152 KUNDALIK, NAN	26	7.4	139	5.8	5.9	0.453	0.453
1424 IMPHAL AT NAN	21	7.3	111	7.1	2.4 NAN	NAN	
1457 IMPHAL AT NAN	21	7.4	74	7.5	1.2 NAN	NAN	
1627 KIYAMGI, I` NAN	21	7.5	77	7.4	3.2 NAN	NAN	
1628 MINUTHOI NAN	21	7.3	97	7.3	1.9 NAN	NAN	
1458 IRIL AT POI NAN	21	7.4	121	7.5	2.7 NAN	NAN	
1624 LILONG, M NAN	21	7.4	142	6.7	1.3 NAN	NAN	
1625 HUMP BRII NAN	23	7.3	112	8.1	17.2 NAN	NAN	
1626 HEIRANGO NAN	21	7.5	124	3.7	18.5 NAN	NAN	
1427 UMTREW , NAN	20	6.9	223	6.3	6.8 NAN	NAN	
1428 KHARKHLA NAN	17	3.1	493	5.8	5.9 NAN	NAN	
1631 MYNTDU F NAN	15	6.9	142	7.3	2.2 NAN	NAN	
1632 GANOL RIV NAN	20	6.9	145	7.8	1.8 NAN	NAN	

1633 SIMSANG F	NAN	21	7	145	7.3	2.3	NAN	NAN
1455 RUSHIKUL	NAN	30	8.1	569	8.2	1.6	1.028	1.028
1456 RUSHIKUL	NAN	27	7.7	28598	7.7	1.7	0.962	0.962
1642 NAGAVALL	NAN	30	7.4	219	6.8	3	0.964	0.964
1643 NAGAVALL	NAN	29	7.2	198	7.2	2.1	1.03	1.03
1685 ARASALAR	NAN	29	8	978	5.4	9	1.24	1.24
1717 KODRA DA	NAN	21	7.6	203	6.3	1.9	0.107	0.107
1159 TAMBIRAP	NAN	29	7.2	150	7.5	1.3	0.142	0.142
1160 TAMBIRAP	NAN	31	7.3	178	6.7	1.5	0.138	0.138
1161 TAMBIRAP	NAN	29	7.1	214	6.8	2.3	0.585	0.585
1162 TAMBIRAP	NAN		7.5	293	7.2	1.2	0.568	0.568
1328 TAMBIRAP	NAN	28	6.9	146	7.1	2	0.506	0.506
1329 TAMBIRAP	NAN	28	7	136	7.5	1.4	0.609	0.609
1330 TAMBIRAP	NAN		7.9	738	7.2	2.7	0.518	0.518
1450 PALAR AT	NAN	29	7.5	585	6.3	2.6	0.155	0.155
1403 GUMTI AT	NAN	28	7.6	98	6.2	1.2	NAN	NAN
1404 GUMTI AT	NAN	28	7.7	91	6.5	1.3	NAN	NAN
1726 CHANDRAI	NAN	29	7.6	110	5.7	1.1	NAN	NAN

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67	2014
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691	2014
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443	2014
172	2014
304	2014
2008	2014
590	2014
661	2014
531	2014
3583	2014
1969	2014
1311	2014
590	2014
530	2014
2803	2014
473	2014
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694	2014
656	2014
426	2014
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37375	2014

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705	2014
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468	2014
542	2014
626	2014
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523	2014
313	2014
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284	2014
667	2014
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1205	2014
785	2014
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188	2014
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796	2014
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230	2014
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49500	2014
57500	2014
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139	2012
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73	2012
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1410	2012
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12000	2012
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