DGPS MAP OF JEOWAL-BHATOLI-BARUWAL-MASSEWAL-MAJHER-CHIKNA-NARD

LIFT IRRIGATION SCHEME

TOTAL AREA OF SCHEME = 5.776 HECTARE
AREA OF NON FOREST = 4.858 HECTARE
FOREST AREA OF SCHEME = 0.917 HACTARE

Sr. No	Latitude	Longitude
1	76.57224784	31.1893589
2	76.57218923	31.18944116
3	76.57242496	31.18954628
4	76.5724678	31.18946376
5	76.57303282	31.18980329
6	76.57300548	31.18984429
7	76.5735613	31.19009184
8	76.57350322	31.19014151
9	76.57433631	31.19121591
10	76.57427167	31.19125854
11	76.57473384	31.19172288
12	76.57470111	31.19175296
13	76.57510938	31.19196329
14	76.57509611	31.19199027
15	76.57544732	31.19218578
16	76.57541525	31.19233112
17	76.57579057	31.19230676
18	76.57575098	31.19236382
19	76.5759414	31.19239036
20	76.5759111	31.1924452
21	76.57645959	31.19269733
22	76.57642995	31.19274024
23	76.5766511	31.19276899
24	76.5765726	31.19283069
25	76.57700509	31.19284452
26	76.57699845	31.1929133
27	76.57753699	31.19296461
28	76.57751819	31.19300906
29	76.57786785	31.19327579
30	76.57782008	31.19332842
31	76.57803549	31.19340583
32	76.57801072	31.19343812
33	76.57877706	31.19386408
34	76.57872973	31.19394113
35	76.57977937	31.19396759
36	76.57975748	31.19405495
37	76.58005738	31.19407065
38	76.58002133	31.19415425
39	76.5802635	31.19412594
40	76.58021927	31.19418910
41	76.58069256	31.19440859
42	76.58062643	31.1945599
43	76.58091439	31.19467487
44	76.58085366	31.19472718
45	76.58128561	31.19522214
46	76.58123098	31.19525134
47	76.58139663	31.19554659
48	76.58135561	31.1955582
49	76.58142638	31.1957672
50	76.58137861	31.19581055
51	76.58167851	31.19595961
52	76.5816387	31.19601092
53	76.58244927	31.19656649
54	76.58243339	31.19661868
55	76.58314874	31.19673567
56	76.58314837	31.19673752
57	76.58319985	31.19674678
58	76.58319492	31.19680057
59	76.58389295	31.19690118
60	76.58389221	31.1969433
61	76.58543199	31.19612126
62	76.58542583	31.19620328
63	76.5860193	31.19614133
64	76.58601869	31.19622151
65	76.58751009	31.1962321
66	76.58751209	31.19628154
67	76.58797428	31.19623154
68	76.58797835	31.19627144
69	76.5885164	31.19604731
70	76.58852909	31.19609263
71	76.58910358	31.19608223
72	76.58909128	31.19610279
73	76.59037687	31.19619078
74	76.59036123	31.19624583
75	76.59140157	31.19621911
76	76.59139263	31.19627391
77	76.59286578	31.19627157
78	76.59287329	31.19631369
79	76.59375041	31.19629177
80	76.59378585	31.19634669
81	76.59503206	31.19641795
82	76.59500936	31.19645217
83	76.59582101	31.19684593
84	76.59579003	31.19688916
85	76.59638553	31.19716692
86	76.59634446	31.19721308
87	76.59687151	31.19750303
88	76.59684846	31.19753726
89	76.59803261	31.19831036
90	76.59800018	31.19834747
91	76.59883921	31.19882552
92	76.59881039	31.19887776
93	76.59926611	31.1992164
94	76.59923765	31.19924918
95	76.60059329	31.19990916
96	76.60055618	31.19994915
97	76.60164306	31.20067182
98	76.60160992	31.20072297
99	76.60209014	31.20099533
100	76.60206492	31.20104468
101	76.60322998	31.20202745
102	76.60321016	31.202066
103	76.60435469	31.20292952
104	76.60430065	31.20298644
105	76.60445016	31.20321412
106	76.60446781	31.20326276
107	76.60563647	31.20333409
108	76.60562598	31.20339389
109	76.60572437	31.20332112
110	76.60569627	31.20341695
111	76.60449447	31.20333733
112	76.60444115	31.20335895
113	76.60475277	31.20399731
114	76.60469008	31.20401569
115	76.60499486	31.20440728
116	76.60495703	31.20443754
117	76.6051721	31.20463784
118	76.60514256	31.20466378
119	76.60551939	31.20504493
120	76.605483	31.20507915
121	76.60575931	31.2053425
122	76.60572905	31.20537492
123	76.6066175	31.20620567
124	76.60637895	31.20623917
125	76.60609561	31.20667111
126	76.6066513	31.20668896
127	76.60669561	31.20667003
128	76.60665022	31.20668624
129	76.60676154	31.20694238
130	76.60670354	31.206964
131	76.60722771	31.20763515
132	76.60717619	31.20766649
133	76.60736317	31.20785887
134	76.60736424	31.20790534
135	76.60742891	31.20785869
136	76.60736262	31.20790912
137	76.60819062	31.20876224
138	76.60814626	31.20879367
139	76.60849562	31.20935067
140	76.60845557	31.20937285
141	76.60866999	31.20966799
142	76.60862563	31.20968648
143	76.60908713	31.21069635
144	76.6090352	31.21072285
145	76.60923879	31.21118619
146	76.60921894	31.21120018
147	76.60988895	31.21196127
148	76.60985585	31.21199176
149	76.61022536	31.21232037
150	76.61017682	31.2123721
151	76.61151926	31.21393996
152	76.61148806	31.21396677
153	76.61172472	31.21417888
154	76.61168858	31.21421523
155	76.61221634	31.21501225
156	76.61218235	31.21503113
157	76.61268819	31.21591131
158	76.61264775	31.21595477
159	76.61338145	31.21620578
160	76.61336485	31.21624787
161	76.61366422	31.21632815
162	76.61364521	31.21636165
163	76.61421557	31.21645686
164	76.61421376	31.21650997
165	76.6143765	31.21646418
166	76.61438238	31.21651367
167	76.61514223	31.21648699
168	76.61512868	31.21652479
169	76.61690625	31.21668873
170	76.61689676	31.21672568
171	76.61738707	31.21674509
172	76.61736306	31.21678032
173	76.61747111	31.21678628
174	76.61743402	31.21682827
175	76.6182133	31.2172851
176	76.61817669	31.2173377
177	76.61956558	31.21811384
178	76.61954322	31.21813504
179	76.62028797	31.21853929
180	76.62026536	31.21856586
181	76.62072289	31.21879127
182	76.62069415	31.21882238
183	76.62124499	31.21916541
184	76.62123395	31.21920836
185	76.62239018	31.21994113
186	76.62236255	31.21997492
187	76.62254659	31.22003401
188	76.62250117	31.22008782
189	76.62416566	31.22115021
190	76.62414178	31.2211844
191	76.62462829	31.22141256
192	76.6245648	31.22149512
193	76.62482392	31.22164394
194	76.62471649	31.22174907
195	76.62513182	31.22216652
196	76.62507874	31.22221565
197	76.62546226	31.22265925
198	76.62541036	31.22269444
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200	76.60792566	31.20986942
201	76.60524945	31.21219968
202	76.60388157	31.21294811
203	76.60509353	31.21093026
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207	76.60404267	31.20798488
208	76.60268553	31.20885007
209	76.6012207	31.20886274
210	76.59881753	31.20947172
211	76.59599341	31.20859396
212	76.59341362	31.20760977
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214	76.6009879	31.20721418
215	76.60067027	31.20691215
216	76.59946913	31.20737872
217	76.5967858	31.20725188
218	76.60035361	31.20660909
219	76.59947503	31.20604725
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221	76.59837139	31.20533738
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223	76.59707186	31.20466417
224	76.59669152	31.20344577
225	76.59555819	31.20406996
226	76.59434927	31.20333146
227	76.59435803	31.20296578
228	76.59268379	31.20255565
229	76.5926184	31.20337412
230	76.59229343	31.20233686
231	76.60381194	31.20213712
232	76.60144007	31.20038121
233	76.600703	31.19955183
234	76.60088065	31.19934716
235	76.59990958	31.19811365
236	76.59899164	31.19998781
237	76.59916592	31.1986126
238	76.59896033	31.19806677
239	76.599087	31.19777409
240	76.597873	31.19906987
241	76.5977136	31.19603356
242	76.59827016	31.19570708
243	76.59675523	31.1964225
244	76.59665576	31.19471436
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248	76.594462	31.19714392
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251	76.59034201	31.19978955
252	76.59192394	31.19269099
253	76.59077253	31.19061736
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256	76.58891751	31.19377638
257	76.59006319	31.19663772
258	76.5883495	31.19791989
259	76.58627605	31.19570296
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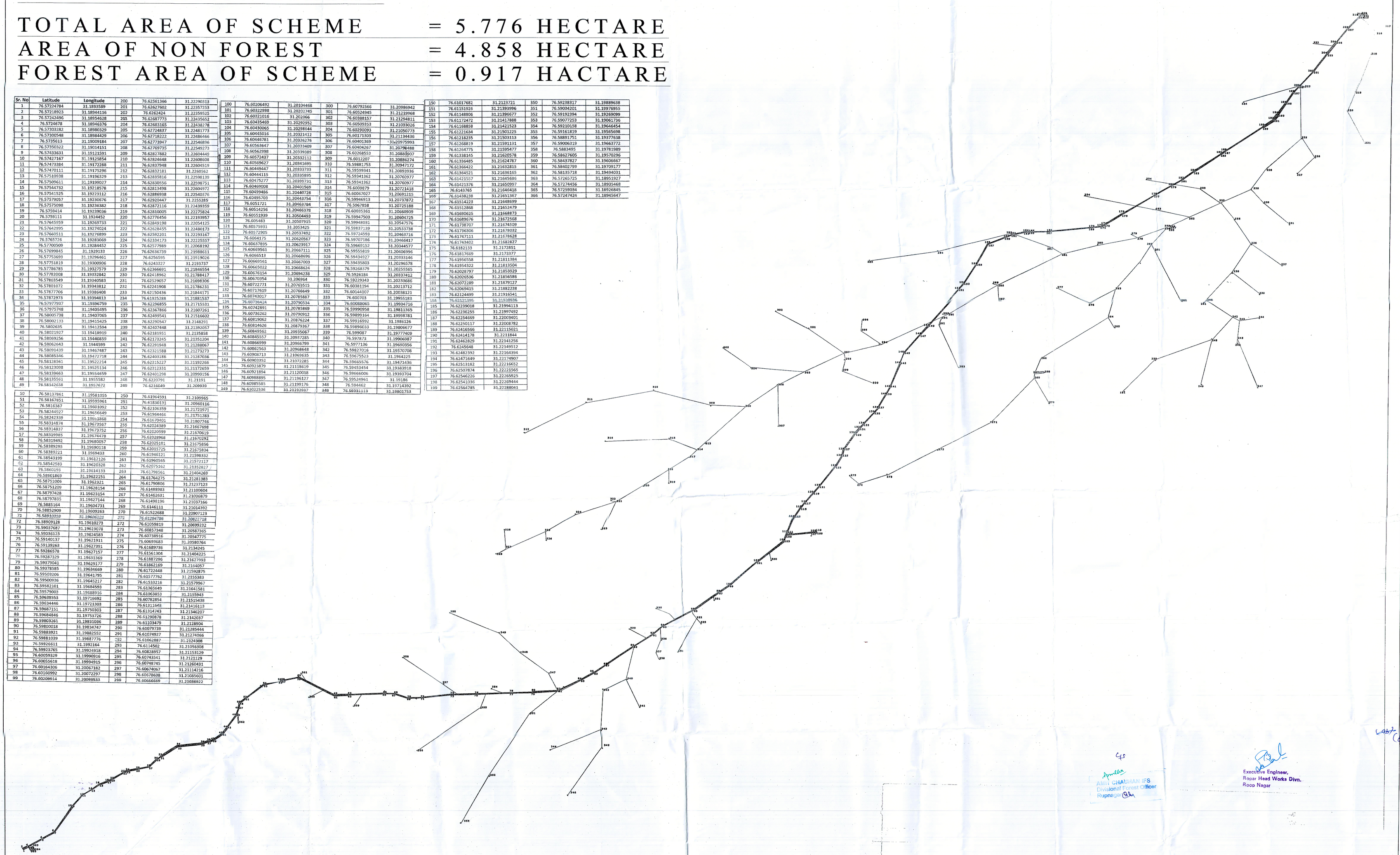
261	76.58402799	31.19709177
262	76.58135718	31.19484031
263	76.57265725	31.18951927
264	76.57274456	31.18935468
265	76.57258034	31.18926845
266	76.57247424	31.18945647



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