

Gua-Salai Road-(CH- 9000m to 26900m) (LEFT SIDE)									
SL.NO	Easting	Northing	Chainage	FORWARD		BEARING	BACKWARD		BEARING
				D	M	S	D	M	S
1	334889.58	2463811.49	9000						
2	334891.91	2463836.24	9025	358	55	13.59	178	54	59.598
3	334892.46	2463861.22	9050	2	31	33.606	182	31	44.249
4	334889.36	2463910.37	9100	344	4	8.593	164	4	41.605
5	334862.75	2463883.17	9150	193	32	31.223	13	32	18.18
6	334861.27	2463833.31	9200	182	23	44.088	2	23	4.295
7	334854.68	2463783.98	9250	193	30	34.113	13	30	17.809
8	334848.03	2463734.41	9300	179	57	50.396	359	58	5.821
9	334837.90	2463688.23	9350	233	36	51.133	53	37	25.13
10	334814.80	2463728.62	9400	344	13	15.194	164	13	49.766
11	334797.36	2463775.40	9450	341	3	16.151	161	4	4.004
12	334787.85	2463824.36	9500	355	20	3.64	175	19	46.658
13	334785.85	2463874.26	9550	356	47	39.952	176	47	44.48
14	334783.46	2463924.15	9600	1	51	24.013	181	51	36.512
15	334797.34	2463970.75	9650	33	12	17.802	213	12	20.955
16	334824.58	2464012.67	9700	32	48	40.92	212	48	9.214
17	334848.81	2464053.40	9750	334	21	29.751	154	22	6.557
18	334805.75	2464075.61	9800	288	42	12.538	108	42	13.338
19	334779.90	2464117.24	9850	353	46	52.986	173	46	3.601
20	334772.08	2464166.52	9900	349	20	41.273	169	20	58.439
21	334749.01	2464189.87	9950	195	49	16.188	15	49	58.516
22	334747.59	2464140.11	10000	174	30	24.679	354	29	50.144
23	334753.22	2464090.49	10050	178	36	19.94	358	35	57.357
24	334727.05	2464076.18	10100	317	39	58.827	137	40	39.008
25	334706.92	2464120.73	10150	347	16	27.084	167	16	51.122
26	334693.21	2464168.72	10200	344	51	5.524	164	51	16.98
27	334687.09	2464217.33	10250	17	52	42.1	197	53	0.071
28	334714.35	2464255.69	10300	55	9	57.427	235	9	53.104
29	334749.19	2464291.03	10350	37	45	22.77	217	44	12.609
30	334776.50	2464332.66	10400	25	4	35.285	205	3	56.047
31	334781.58	2464381.99	10450	357	28	20.839	177	28	12.778
32	334796.73	2464426.88	10500	48	37	45.695	228	37	59.568
33	334813.52	2464464.63	10550	294	25	49.208	114	30	7.752
34	334813.20	2464464.77	10550	0	0	0	114	25	49.208
35	334813.20	2464464.77	10550	282	29	10.773	0	0	0
36	334764.44	2464472.23	10600	0	0	0	103	8	3.785
37	334764.44	2464472.23	10600	283	7	52.645	0	0	0
38	334716.34	2464483.62	10650	304	4	25.136	124	4	7.957
39	334680.20	2464517.75	10700	326	21	39.629	146	21	55.674
40	334661.10	2464563.22	10750	7	57	46.235	187	56	36.499
41	334674.39	2464611.16	10800	8	55	43.597	188	56	45.623
42	334673.97	2464660.93	10850	354	39	38.748	174	41	40.095
43	334673.93	2464661.36	10850	355	9	23.062	174	39	38.748
44	334692.42	2464703.23	10900	0	0	0	261	13	45.252
45	334692.42	2464703.23	10900	81	13	5.629	0	0	0
46	334740.15	2464708.23	10950	358	18	6.123	219	36	3.197
47	334740.14	2464708.60	10950	358	14	42.259	178	18	6.123
48	334725.93	2464745.31	10990	335	22	4.356	163	53	48.847
49	334704.46	2464794.90	11050	336	13	18.511	156	13	42.131
50	334684.00	2464840.52	11100	332	11	46.559	152	14	38.753
51	334657.98	2464883.09	11150	314	24	15.014	134	21	16.715

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52	334622.74	2464918.49	11200	317	31	56.8	137	31	55.964
53	334589.18	2464955.54	11250	315	32	2.772	135	31	55.347
54	334554.10	2464991.13	11300	320	18	9.427	140	18	1.481
55	334520.95	2465028.55	11350	317	37	6.57	137	36	30.152
56	334487.14	2465065.36	11400	319	13	6.805	139	13	9.686
57	334454.16	2465102.93	11450	318	32	21.47	138	32	24.172
58	334417.96	2465136.88	11500	303	1	17.959	123	1	40.494
59	334375.53	2465163.11	11550	292	58	48.219	112	58	39.973
60	334327.71	2465176.46	11600	272	20	26.243	92	20	36.734
61	334278.20	2465171.95	11650	258	15	4.197	78	14	50.835
62	334229.61	2465160.19	11700	256	43	52.302	76	43	53.676
63	334192.69	2465133.53	11750	201	6	7.938	21	6	46.256
64	334185.96	2465084.29	11800	181	23	56.43	1	24	33.846
65	334176.63	2465035.38	11850	192	24	39.8	12	24	49.539
66	334165.78	2464986.57	11900	192	34	14.303	12	35	37.273
67	334158.04	2464937.18	11950	188	52	50.373	8	52	25.633
68	334159.21	2464887.61	12000	172	41	15.384	352	41	7.931
69	334165.29	2464838.02	12050	168	40	56.042	348	40	39.261
70	334174.24	2464788.84	12100	172	27	24.715	352	27	9.958
71	334169.66	2464740.99	12150	213	50	39.807	33	50	21.473
72	334130.53	2464711.03	12200	237	54	47.01	57	54	28.398
73	334086.86	2464686.77	12250	243	8	51.806	63	8	52.655
74	334041.82	2464665.24	12300	254	10	6.844	74	10	35.754
75	333993.66	2464651.80	12350	254	55	3.22	74	55	3.079
76	333945.14	2464639.95	12400	260	40	13.076	80	40	16.603
77	333895.85	2464631.56	12450	259	47	1.838	79	47	0.727
78	333848.40	2464636.05	12500	314	8	50.337	134	8	16.174
79	333812.21	2464670.53	12550	318	13	52.592	138	13	4.57
80	333778.82	2464707.73	12600	319	43	8.313	139	43	22.234
81	333746.68	2464746.03	12650	322	3	3.954	142	3	5.273
82	333715.09	2464784.78	12700	319	52	33.363	139	52	28.118
83	333682.37	2464822.47	12750	309	40	1.44	129	39	30.031
84	333641.83	2464851.13	12800	292	38	12.218	112	38	7.366
85	333593.33	2464852.30	12850	250	9	0.036	70	8	35.272
86	333546.87	2464833.84	12900	248	14	6.685	68	13	58.125
87	333453.57	2464797.87	13000	249	58	18.576	69	58	8.621
88	333405.40	2464784.53	13050	253	29	15.584	73	29	16.647
89	333357.84	2464769.36	13100	255	29	58.433	75	30	12.787
90	333308.71	2464770.86	13150	288	37	28.527	108	37	35.282
91	333272.59	2464803.25	13200	333	17	15.508	153	17	5.857
92	333250.06	2464847.88	13250	338	8	56.727	158	6	8.051
93	333249.90	2464848.28	13250	341	16	2.998	158	8	56.727
94	333241.18	2464896.65	13300	4	58	48.509	184	57	24.324
95	333245.45	2464946.46	13350	3	43	56.204	183	42	55.041
96	333252.15	2464995.86	13400	14	52	11.693	194	49	18.986
97	333252.22	2464996.15	13400	11	47	31.552	194	52	11.693
98	333264.01	2465044.41	13450	16	50	17.532	196	49	35.967
99	333284.76	2465089.45	13500	34	35	12.185	214	34	16.259
100	333315.50	2465128.78	13550	42	56	7.116	222	55	58.938
101	333348.15	2465166.64	13600	40	54	12.728	220	54	5.003
102	333381.55	2465203.84	13650	43	52	11.358	223	52	36.11
103	333421.81	2465233.33	13700	57	3	47.839	237	3	45.213
104	333458.55	2465266.83	13750	43	15	26.574	223	15	27.431
105	333492.56	2465303.48	13800	42	48	35.691	222	48	30.557

106	333523.00	2465343.10	13850	36	39	59.008	216	40	8.542
107	333543.32	2465388.47	13900	10	37	6.993	190	36	47.356
108	333547.16	2465438.08	13950	0	8	10.259	180	8	18.852
109	333548.61	2465488.11	14000	1	16	26.059	181	16	22.333
110	333548.74	2465538.12	14050	0	12	35.629	180	12	23.293
111	333545.93	2465587.96	14100	355	34	43.697	175	35	4.84
112	333541.67	2465637.78	14150	355	58	46.308	175	57	19.852
113	333536.97	2465687.55	14200	356	44	50.522	176	43	19.684
114	333532.56	2465737.35	14250	354	18	53.244	174	18	31.548
115	333528.23	2465787.15	14300	353	3	14.428	173	2	45.918
116	333522.89	2465836.86	14350	354	46	24.76	174	46	19.763
117	333517.39	2465886.55	14400	354	58	28.62	174	57	55.65
118	333511.73	2465936.22	14450	352	8	16.576	172	7	59.424
119	333505.31	2465985.80	14500	352	15	18.598	172	15	37.466
120	333498.76	2466035.32	14550	354	10	25.169	172	35	46.02
121	333498.76	2466035.37	14550	353	43	52.232	174	10	25.169
122	333493.05	2466085.04	14600	352	52	11.37	172	52	10.121
123	333486.67	2466134.63	14650	352	35	23.721	172	35	33.725
124	333479.98	2466184.18	14700	352	17	47.766	172	17	40.182
125	333473.91	2466233.80	14750	351	47	38.951	171	47	51.14
126	333462.72	2466282.50	14800	346	53	17.871	166	53	4.532
127	333450.96	2466331.09	14850	345	43	51.086	165	44	30.708
128	333438.52	2466379.52	14900	346	27	40.916	166	27	42.915
129	333426.15	2466427.96	14950	344	54	52.043	164	55	34.469
130	333412.43	2466476.03	15000	347	40	14.23	167	39	52.446
131	333398.19	2466523.92	15050	341	34	10.801	161	34	35.145
132	333382.80	2466571.49	15100	340	48	25.089	160	48	20.05
133	333366.50	2466618.76	15150	341	32	13.718	161	32	9.322
134	333349.95	2466665.92	15200	338	11	54.926	160	9	27.401
135	333349.95	2466665.94	15200	338	50	37.351	158	11	54.926
136	333332.55	2466712.81	15250	340	24	29.041	160	23	38.332
137	333317.17	2466759.95	15300	350	1	1.332	164	23	15.627
138	333317.10	2466760.34	15300	350	5	27.402	170	1	1.332
139	333317.08	2466809.66	15350	21	17	56.92	201	19	32.796
140	333347.59	2466848.69	15400	47	33	13.032	227	34	5.786
141	333385.78	2466880.91	15450	55	23	20.943	235	23	55.65
142	333427.13	2466908.81	15500	48	45	43.358	228	46	5.158
143	333457.59	2466948.14	15550	29	25	42.572	209	25	2.105
144	333479.44	2466993.04	15600	19	52	20.352	199	51	1.377
145	333495.85	2467039.90	15650	16	40	57.579	197	3	45.138
146	333495.94	2467040.22	15650	16	44	22.665	196	40	57.579
147	333509.58	2467088.32	15700	14	40	48.369	194	40	50.563
148	333521.72	2467136.82	15750	13	18	37.083	193	18	48.666
149	333533.71	2467185.36	15800	14	40	52.995	194	41	5.845
150	333544.76	2467234.09	15850	9	12	24.326	189	12	15.075
151	333546.21	2467283.93	15900	350	22	25.293	170	23	30.89
152	333533.58	2467332.09	15950	334	50	18.824	154	50	59.51
153	333510.14	2467376.13	16000	325	48	4.021	145	47	49.932
154	333480.35	2467416.26	16050	319	26	0.628	139	25	49.015
155	333447.18	2467453.65	16100	318	23	14.859	138	22	41.385
156	333412.79	2467489.95	16150	315	30	46.848	135	30	37.128
157	333380.52	2467528.08	16200	322	41	57.205	142	41	50.814
158	333351.86	2467569.00	16250	329	16	36.662	149	16	22.285
159	333327.65	2467612.73	16300	335	30	20.814	155	30	20.288

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160	333307.26	2467658.38	16350	337	13	35.579	157	14	17.136
161	333290.53	2467705.46	16400	342	41	9.522	162	37	55.135
162	333277.37	2467753.69	16450	346	18	25.796	166	18	32.328
163	333265.50	2467802.26	16500	346	14	33.07	166	14	54.046
164	333253.76	2467850.86	16550	346	7	46.937	166	7	36.637
165	333241.53	2467899.34	16600	344	31	19.727	164	31	1.883
166	333226.82	2467947.11	16650	340	56	26.561	160	56	31.125
167	333208.86	2467993.76	16700	335	1	25.724	155	1	10.393
168	333185.55	2468037.90	16750	328	6	39.166	148	6	38.09
169	333157.08	2468078.93	16800	316	47	39.167	136	46	12.601
170	333122.56	2468115.09	16850	317	25	31.237	137	26	16.172
171	333084.28	2468146.95	16900	306	0	39.317	126	0	40.919
172	333041.08	2468171.98	16950	297	35	44.077	117	37	18.505
173	332994.13	2468188.80	17000	280	10	13.333	100	10	38.48
174	332944.52	2468194.19	17050	272	42	42.698	92	43	34.72
175	332894.65	2468190.82	17100	264	30	59.074	84	36	56.369
176	332894.28	2468190.79	17100	260	35	47.723	84	30	59.074
177	332845.33	2468182.62	17150	260	25	56.093	80	25	48.457
178	332796.02	2468174.41	17200	262	44	37.374	82	44	18.544
179	332746.15	2468173.96	17250	275	48	16.112	95	48	13.789
180	332697.45	2468184.75	17300	287	19	6.829	107	19	2.467
181	332651.09	2468203.31	17350	296	54	4.936	116	54	21.936
182	332607.19	2468227.23	17400	301	30	8.099	121	30	22.577
183	332565.51	2468254.77	17450	309	24	0.101	129	23	22.017
184	332527.98	2468287.73	17500	314	33	37.981	134	33	33.808
185	332494.14	2468324.50	17550	320	17	43.2	140	17	25.632
186	332464.66	2468364.77	17600	326	57	9.334	146	56	46.777
187	332439.69	2468407.96	17650	334	55	19.431	154	55	31.174
188	332419.79	2468453.82	17700	340	32	37.751	160	33	4.455
189	332403.87	2468501.21	17750	342	29	19.972	162	29	17.041
190	332387.43	2468548.41	17800	339	29	16.163	159	29	28.189
191	332362.18	2468591.25	17850	319	24	46.801	139	24	59.15
192	332323.19	2468622.10	17900	297	4	40.151	117	5	43.989
193	332277.50	2468642.28	17950	288	43	16.414	108	43	36.788
194	332230.00	2468657.89	18000	286	50	20.301	106	50	45.396
195	332181.18	2468668.55	18050	278	22	36.324	98	23	17.836
196	332131.64	2468675.16	18100	273	34	46.379	93	35	0.686
197	332081.75	2468678.51	18150	273	55	51.166	93	55	2.764
198	332031.79	2468680.20	18200	269	26	48.257	89	26	46.576
199	331981.80	2468679.34	18250	268	45	6.573	88	45	3.06
200	331931.89	2468676.53	18300	266	11	1.098	86	11	0.549
201	331882.17	2468671.68	18350	261	5	16.012	81	5	12.76
202	331832.98	2468662.84	18400	257	1	13.8	77	1	24.769
203	331784.31	2468651.42	18450	254	0	42.445	74	0	49.069
204	331736.28	2468637.54	18500	251	19	4.499	71	19	22.76
205	331688.94	2468621.43	18550	251	0	1.686	71	0	4.913
206	331641.63	2468605.27	18600	251	34	43.756	71	34	52.657
207	331593.94	2468590.27	18650	253	58	59.419	73	58	32.792
208	331545.31	2468578.65	18700	257	28	43.14	77	28	54.22
209	331496.33	2468568.66	18750	260	17	2.062	80	16	52.158
210	331446.76	2468562.25	18800	263	39	4.429	83	39	0.687
211	331397.02	2468557.24	18850	264	33	23.161	84	33	19.942
212	331347.20	2468552.98	18900	265	28	15.16	85	28	16.396
213	331297.29	2468550.38	18950	272	44	15.142	92	44	53.721

214	331247.36	2468552.85	19000	273	26	39.777	93	26	58.927
215	331197.45	2468555.85	19050	273	26	39.761	93	26	39.777
216	331147.51	2468558.38	19100	272	35	44.69	92	35	34.383
217	331097.60	2468561.33	19150	275	4	42.388	95	4	28.76
218	331047.78	2468565.56	19200	273	56	0.947	93	55	52.94
219	330997.90	2468568.99	19250	273	55	41.906	93	55	52.716
220	330947.93	2468570.40	19300	268	51	12.806	88	51	12.592
221	330897.99	2468568.16	19350	266	9	52.03	86	9	54.691
222	330848.51	2468561.38	19400	257	20	42.582	77	20	19.012
223	330800.23	2468548.60	19450	251	28	20.596	71	28	20.792
224	330754.50	2468528.63	19500	238	56	9.664	58	55	49.588
225	330713.03	2468500.84	19550	232	14	46.612	52	14	44.79
226	330674.95	2468468.49	19600	228	5	29.048	48	5	31.209
227	330639.30	2468433.47	19650	224	14	13.658	44	14	41.234
228	330607.20	2468395.15	19700	219	19	46.334	39	20	5.572
229	330576.91	2468355.40	19750	214	24	4.858	34	23	55.975
230	330548.67	2468314.14	19800	214	24	27.434	34	23	58.05
231	330521.21	2468272.36	19850	211	18	37.234	31	18	42.07
232	330496.68	2468228.81	19900	209	24	43.451	29	24	49.472
233	330473.31	2468184.62	19950	206	3	27.737	26	3	21.781
234	330451.12	2468139.82	20000	207	27	57.725	27	28	3.563
235	330425.51	2468096.97	20050	219	8	17.362	39	7	22.153
236	330391.45	2468060.53	20100	231	3	45.734	51	3	47.116
237	330349.87	2468033.02	20150	244	28	24.203	64	28	27.344
238	330303.63	2468014.15	20200	250	19	5.675	70	19	14.105
239	330255.61	2468000.37	20250	257	57	0.801	77	57	6.2
240	330206.67	2467990.18	20300	259	42	26.822	79	42	41.474
241	330157.23	2467982.78	20350	262	50	58.442	82	50	41.468
242	330107.48	2467977.94	20400	264	59	51.996	84	59	42.782
243	330057.66	2467973.67	20450	265	10	37.12	85	10	36.426
244	330007.86	2467969.20	20500	263	49	47.591	83	49	47.85
245	329958.35	2467962.46	20550	260	2	9.292	80	2	16.888
246	329909.25	2467953.09	20600	255	54	27.411	75	54	35.25
247	329860.99	2467940.18	20650	247	39	33.772	67	39	27.185
248	329815.62	2467919.27	20700	242	18	23.962	62	18	34.839
249	329774.50	2467891.10	20750	230	55	32.105	50	55	37.957
250	329739.42	2467855.59	20800	222	34	40.509	42	36	9.071
251	329709.62	2467815.45	20850	216	2	26.258	36	5	49.358
252	329681.67	2467774.00	20900	212	0	31.035	32	0	12.929
253	329655.58	2467731.35	20950	210	53	16.799	30	54	4.033
254	329630.44	2467688.13	21000	208	41	13.545	28	41	43.518
255	329606.47	2467644.25	21050	208	34	49.389	28	34	35.137
256	329581.21	2467601.11	21100	208	29	13.841	28	29	10.744
257	329558.46	2467556.60	21150	205	57	29.905	25	57	22.394
258	329536.85	2467511.51	21200	206	6	18.233	26	6	26.792
259	329512.50	2467467.91	21250	215	58	24.344	35	58	2.12
260	329481.63	2467428.65	21300	223	49	57.779	43	50	5.362
261	329439.12	2467404.34	21350	258	18	28.26	78	18	43.194
262	329390.16	2467410.75	21400	289	53	2.792	109	53	1.065
263	329344.00	2467429.85	21450	294	38	41.19	114	38	34.524
264	329298.60	2467450.81	21500	294	48	17.69	114	48	21.718
265	329253.22	2467471.78	21550	294	48	17.218	114	48	25.18
266	329208.49	2467494.12	21600	296	42	47.512	116	42	27.059
267	329163.81	2467516.57	21650	296	39	31.356	116	39	33.648

Bgp

268	329119.16	2467539.01	21700	294	1	29.051	114	1	37.55
269	329072.74	2467557.54	21750	290	57	18.594	110	57	9.977
270	329024.96	2467572.20	21800	283	51	33.025	103	50	19.995
271	328975.91	2467581.55	21850	275	18	47.97	95	17	32.265
272	328926.06	2467585.01	21900	270	58	28.367	90	58	20.66
273	328876.27	2467581.81	21950	262	50	56.813	82	50	49.654
274	328826.91	2467574.17	22000	257	28	45.687	77	29	26.018
275	328780.29	2467556.12	22050	248	42	29.022	68	42	12.001
276	328736.37	2467532.32	22100	237	31	3.842	57	31	21.061
277	328694.20	2467505.47	22150	237	31	12.244	57	31	3.842
278	328654.45	2467475.16	22200	232	17	43.578	52	17	58.181
279	328614.97	2467444.48	22250	232	5	19.082	52	5	19.082
280	328575.46	2467413.84	22300	232	20	25.076	52	20	30.492
281	328536.06	2467383.05	22350	231	6	50.903	51	6	55.447
282	328498.18	2467350.45	22400	228	15	43.055	48	15	56.116
283	328461.91	2467316.03	22450	225	58	48.648	45	58	55.622
284	328427.66	2467279.62	22500	223	13	1.469	43	13	1.235
285	328394.20	2467242.49	22550	220	38	13.857	40	38	20.694
286	328361.50	2467204.66	22600	220	7	44.002	40	8	5.73
287	328329.03	2467166.64	22650	221	17	21.896	41	17	31.964
288	328296.07	2467129.04	22700	221	11	20.265	41	11	21.754
289	328262.14	2467092.33	22750	223	36	3.443	43	36	16.407
290	328226.44	2467057.38	22800	229	1	32.077	49	1	29.725
291	328187.88	2467025.58	22850	232	12	48.344	52	12	53.183
292	328147.92	2466995.54	22900	233	49	11.981	53	50	16.185
293	328105.23	2466969.62	22950	243	31	37.906	63	31	37.366
294	328060.28	2466947.74	23000	245	31	35.833	65	31	50.863
295	328014.02	2466928.83	23050	249	16	45.841	69	16	29.865
296	327965.70	2466916.01	23100	255	21	16.22	75	21	24.325
297	327916.65	2466906.38	23150	259	24	30.374	79	24	23.511
298	327867.19	2466899.15	23200	262	28	9.429	82	28	54.618
299	327817.50	2466893.60	23250	262	31	32.195	82	30	53.129
300	327767.93	2466887.09	23300	262	31	43.275	82	31	25.088
301	327719.48	2466875.49	23350	248	51	57.254	68	51	52.403
302	327672.84	2466857.47	23400	248	52	29.833	68	51	54.279
303	327629.15	2466833.23	23450	240	21	11.955	60	20	58.175
304	327585.82	2466808.28	23500	240	17	57.093	60	17	59.601
305	327541.56	2466785.07	23550	244	10	23.623	64	10	29.815
306	327494.84	2466767.42	23600	253	32	29.255	73	32	36.216
307	327446.52	2466754.62	23650	256	36	45.966	76	36	38.857
308	327398.01	2466742.54	23700	255	37	54.769	75	37	52.882
309	327349.59	2466730.05	23750	259	14	18.237	79	15	49.613
310	327299.99	2466727.19	23800	274	10	20.331	94	10	4.822
311	327251.47	2466738.66	23850	285	26	42.14	105	26	33.555
312	327204.87	2466756.47	23900	298	50	24.045	118	50	9.07
313	327161.36	2466781.09	23950	301	44	12.659	121	44	33.034
314	327119.66	2466808.67	24000	303	48	8.442	123	47	55.541
315	327079.52	2466838.46	24050	307	0	8.523	127	0	8.523
316	327040.62	2466869.84	24100	311	0	48.413	131	1	1.478
317	327003.20	2466902.98	24150	314	7	6.048	134	7	14.605
318	326968.08	2466938.44	24200	326	18	35.756	144	13	18.306
319	326968.06	2466938.47	24200	325	40	3.041	146	18	35.756
320	326950.42	2466984.19	24250	357	18	55.564	177	17	58.473
321	326962.36	2467031.75	24300	33	13	52.03	213	14	16.406

322	326998.92	2467064.83	24350	62	29	57.551	242	29	59.065
323	327044.60	2467084.91	24400	70	21	29.341	250	21	26.06
324	327092.29	2467099.83	24450	75	59	35.578	255	59	36.885
325	327140.79	2467111.98	24500	75	48	33.081	255	48	26.822
326	327185.52	2467132.82	24550	46	38	40.984	226	39	6.453
327	327199.60	2467178.03	24600	342	12	35.266	162	16	16.611
328	327161.58	2467207.68	24650	290	25	31.767	110	25	40.46
329	327112.45	2467215.82	24700	273	26	31.542	93	26	39.332
330	327062.54	2467215.93	24750	266	16	25.935	86	16	29.722
331	327012.58	2467214.19	24800	268	38	17.6	88	38	26.947
332	326962.58	2467213.66	24850	272	48	56.004	92	49	14.47
333	326913.02	2467219.98	24900	280	2	50.687	100	2	48.843
334	326863.79	2467228.76	24950	280	10	10.392	100	10	10.392
335	326814.79	2467238.58	25000	284	4	8.322	104	3	58.044
336	326767.08	2467253.35	25050	295	39	38.525	115	40	38.709
337	326725.89	2467280.95	25100	315	39	48.575	135	39	37.155
338	326700.63	2467323.45	25150	342	48	29.254	162	48	16.548
339	326696.35	2467373.10	25200	356	52	19.764	176	52	9.281
340	326692.44	2467422.94	25250	356	11	17.648	176	11	13.614
341	326687.76	2467472.71	25300	354	51	8.831	174	50	58.21
342	326681.83	2467522.36	25350	353	1	22.695	173	1	34.768
343	326671.27	2467570.71	25400	325	1	40.472	145	2	5.565
344	326626.29	2467588.39	25450	274	44	31.398	94	44	29.36
345	326576.38	2467591.20	25500	272	22	32.225	92	22	30.241
346	326526.41	2467592.65	25550	271	14	25.779	91	14	40.442
347	326476.41	2467593.12	25600	270	25	22.185	90	25	18.142
348	326426.41	2467593.27	25650	269	59	51.749	89	59	51.749
349	326376.41	2467593.37	25700	270	18	9.068	90	18	11.819
350	326326.41	2467593.44	25750	269	30	17.845	89	30	19.108
351	326276.41	2467593.00	25800	269	30	11.224	89	30	17.845
352	326226.43	2467593.92	25850	271	27	3.006	91	27	19.676
353	326176.59	2467590.72	25900	263	28	4.683	83	27	35.176
354	326126.91	2467585.03	25950	263	28	16.079	83	27	56.486
355	326078.39	2467573.53	26000	245	22	35.167	65	18	24.098
356	326041.57	2467541.22	26050	210	17	30.484	30	17	53.547
357	326030.93	2467493.18	26100	172	40	12.116	352	39	33.359
358	326047.50	2467446.78	26150	144	34	50.418	324	35	9.827
359	326086.82	2467416.68	26200	116	54	41.591	296	55	50.616
360	326134.35	2467401.64	26250	102	55	50.572	282	56	52.162
361	326183.95	2467395.42	26300	95	57	35.7	275	57	47.154
362	326233.60	2467389.56	26350	98	41	28.707	278	54	18.002
363	326233.76	2467389.54	26350	102	0	1.36	278	41	28.707
364	326279.73	2467371.16	26400	126	33	13.621	306	33	50.829
365	326309.25	2467332.76	26450	175	14	10.89	355	15	4.74
366	326282.17	2467293.85	26500	236	3	19.794	56	2	55.334
367	326238.05	2467270.41	26550	245	10	5.193	65	10	22.507
368	326192.71	2467249.55	26600	236	37	45.997	56	37	33.555
369	326153.67	2467218.57	26650	226	22	40.74	46	13	20.367
370	326153.52	2467218.43	26650	224	48	28.17	46	22	40.74
371	326124.56	2467178.07	26700	205	38	40.218	25	39	3.873
372	326104.87	2467132.17	26750	195	52	43.988	15	52	21.987
373	326093.46	2467083.57	26800	186	2	0.807	6	1	57.748
374	326093.06	2467033.76	26850	172	24	17.275	352	24	36.947
375	326099.69	2467001.42	26900				347	6	11.37

Executive Engineer
RCD, Road Division
Kannur