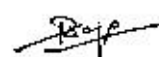


Gua-Salai 2km to 11km (LEFT SIDE) BEARINGS

SL.NO	Easting	Northing	Chainage	FORWARD		BEARING	BACKWARD		BEARING
				D	M	S	D	M	S
1	333680.1	2458516	0						
2	333699	2458533	25	49	15	13.811			
3	333721.8	2458542	50	79	51	32.519	259	51	38.172
4	333745.7	2458538	75	109	8	49.356	289	8	24.155
5	333767.5	2458526	100	122	8	1.604	302	8	17.36
6	333811.5	2458503	150	107	36	2.064	287	34	42.977
7	333856.1	2458512	200	40	5	44.42	220	5	58.391
8	333882	2458554	250	21	39	5.977	201	39	9.223
9	333897.9	2458602	300	16	34	11.714	196	34	24.451
10	333912	2458650	350	16	22	30.665	196	22	47.424
11	333924.2	2458698	400	15	58	59.42	195	59	15.803
12	333937.4	2458746	450	14	43	13.063	194	43	8.729
13	333950.6	2458795	500	15	41	30.07	195	41	26.563
14	333964.1	2458843	550	15	38	42.257	195	38	34.312
15	333977.5	2458891	600	15	19	29.651	195	19	27.561
16	333990.7	2458939	650	15	29	11.989	195	29	7.685
17	334008.8	2458986	700	28	53	24.877	208	52	50.055
18	334034.7	2459028	750	30	31	19.091	210	30	59.996
19	334059.3	2459072	800	27	11	31.783	207	11	25.557
20	334081.4	2459117	850	21	44	20.591	201	44	12.894
21	334105.7	2459160	900	27	2	43.132	207	2	47.264
22	334129.5	2459204	950	28	25	47.085	208	26	27.541
23	334150.4	2459249	1000	20	59	21.183	200	58	17.717
24	334166.4	2459297	1050	2	50	18.547	182	50	28.505
25	334167.9	2459346	1100	0	9	4.56	180	8	57.596
26	334169.2	2459396	1150	1	37	3.798	181	36	45.738
27	334172.9	2459446	1200	20	32	40.494	200	22	35.167
28	334194.6	2459491	1250	30	48	31.026	210	48	24.966
29	334220.2	2459534	1300	43	2	19.296	223	1	30.238
30	334253.7	2459571	1350	39	16	22.651	219	16	28.264
31	334285.4	2459610	1400	39	46	21.737	219	46	39.803
32	334317.4	2459648	1450	39	46	25.615	219	46	22.8
33	334346.8	2459688	1500	35	47	16.639	215	47	22.017
34	334369.6	2459733	1550	25	12	52.743	205	12	58.058
35	334390.3	2459778	1600	24	3	40.511	204	3	33.454
36	334406.7	2459825	1650	15	12	0.793	195	11	36.997
37	334418.6	2459874	1700	17	49	31.497	197	49	37.888
38	334429.2	2459923	1750	10	58	38.413	190	58	51.66
39	334442.9	2459970	1800	10	0	28.727	189	40	37.667
40	334457.8	2460016	1850	21	54	3.795	201	53	35.653
41	334475.6	2460062	1900	23	57	13.847	203	56	52.935
42	334494.8	2460109	1950	26	51	49.395	206	52	14.812
43	334525.5	2460148	2000	39	39	53.422	219	39	46.306
44	334555.2	2460188	2050	41	45	55.967	221	46	1.787
45	334585.5	2460228	2100	38	54	35.893	218	53	16.766
46	334619.5	2460264	2150	50	57	52.154	230	45	9.49
47	334660.5	2460292	2200	52	1	6.463	232	1	32.426
48	334685.4	2460335	2250	23	38	8.032	203	37	25.168
49	334704.1	2460381	2300	25	37	6.242	205	37	15.456
50	334729.6	2460424	2350	23	45	21.766	203	44	47.801



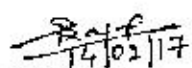
51	334742.2	2460472	2400	0	43	42.879	180	45	20.482
52	334764.2	2460514	2450	21	8	24.751	201	8	2.007
53	334787.5	2460558	2500	26	43	43.872	206	44	14.052
54	334812.7	2460602	2550	26	52	26.389	206	52	9.613
55	334841.7	2460642	2600	43	22	55.38	223	23	15.955
56	334882.1	2460671	2650	60	51	6.941	240	45	49.998
57	334927.1	2460693	2700	63	7	16.228	243	7	2.044
58	334965.9	2460723	2750	39	32	59.923	219	32	7.842
59	334998.8	2460761	2800	40	51	33.196	220	51	39.507
60	335027.9	2460801	2850	24	48	40.579	204	48	31.632
61	335050.2	2460846	2900	25	3	46.203	205	2	41.465
62	335069.5	2460891	2950	25	8	3.513	205	8	16.077
63	335092	2460936	3000	24	32	8.385	204	31	59.641
64	335111.5	2460982	3050	20	43	11.782	200	43	3.816
65	335131.1	2461028	3100	27	22	41.688	207	22	30.173
66	335145.4	2461076	3150	15	6	43.276	195	6	46.817
67	335162.1	2461123	3200	22	34	8.669	202	33	52.228
68	335179.1	2461170	3250	19	1	27.071	199	1	36.01
69	335195.4	2461217	3300	19	1	30.112	199	1	32.182
70	335214.6	2461263	3350	24	19	38.451	204	19	41.031
71	335237	2461308	3400	27	27	15.377	207	27	5.664
72	335262.6	2461351	3450	30	1	41.69	210	1	24.209
73	335288.2	2461393	3500	25	10	11.536	205	10	10.491
74	335311.5	2461437	3550	28	3	45.5	208	3	26.53
75	335341.9	2461477	3600	40	25	29.816	220	25	41.871
76	335374.1	2461515	3650	36	25	49.887	216	26	10.151
77	335390.7	2461560	3700	0	36	43.476	180	36	25.834
78	335385.2	2461610	3750	353	18	14.767	173	19	6.388
79	335375.3	2461659	3800	348	32	42.583	168	31	44.477
80	335363.7	2461707	3850	356	18	0.447	176	18	9.351
81	335364.5	2461757	3900	4	43	43.394	184	44	0.849
82	335366.8	2461807	3950	2	58	25.539	182	59	47.695
83	335370.4	2461857	4000	8	53	53.804	188	54	7.952
84	335377.3	2461906	4050	3	12	3.818	183	12	20.666
85	335379.5	2461956	4100	359	57	15.998	179	57	3.04
86	335379.4	2462006	4150	359	56	52.895	179	57	15.179
87	335378.6	2462056	4200	358	56	16.225	178	56	19.801
88	335381.7	2462106	4250	9	5	15.984	189	5	14.296
89	335380.6	2462155	4300	4	16	18.068	184	16	1.46
90	335384	2462205	4350	9	21	28.663	189	21	20.934
91	335386.2	2462254	4400	344	16	18.998	164	16	1.048
92	335370.4	2462302	4450	339	36	40.715	159	36	46.604
93	335338.5	2462339	4500	319	4	22.63	139	4	17.291
94	335310.3	2462380	4550	326	34	12.212	146	33	36.471
95	335284.2	2462422	4600	344	41	13.854	164	33	39.601
96	335311.8	2462459	4650	61	48	45.455	241	47	29.721
97	335356.7	2462480	4700	62	49	39.483	242	49	28.624
98	335395.9	2462511	4750	44	38	53.76	224	37	24.288
99	335426.9	2462550	4800	28	6	49.154	208	7	7.972
100	335426.6	2462599	4850	353	30	1.522	173	29	22.47
101	335419.1	2462648	4900	357	3	8.399	177	3	6.673
102	335431.9	2462695	4950	37	45	17.72	217	45	11.41
103	335473.5	2462692	5000	123	26	6.157	303	30	49.149

Boye

104	335510	2462658	5050	129	51	43.645	309	51	18.287
105	335556.8	2462658	5100	70	20	41.562	250	20	49.567
106	335602.5	2462679	5150	62	51	56.427	242	52	9.255
107	335636.3	2462715	5200	34	39	29.088	214	39	27.39
108	335632.9	2462761	5250	328	21	52.057	148	21	49.243
109	335614.2	2462807	5300	336	17	4.58	156	17	11.76
110	335603.8	2462856	5350	349	38	28.99	169	38	12.683
111	335583.5	2462899	5400	295	59	41.04	115	59	32.959
112	335539.3	2462894	5450	300	54	50.129	120	54	23.719
113	335525.8	2462939	5500	357	7	37.435	177	6	59.699
114	335522.4	2462989	5550	353	51	10.507	173	51	13.327
115	335516.6	2463039	5600	352	35	40.442	172	35	45.258
116	335508.4	2463088	5650	345	29	42.816	165	29	6.932
117	335494.7	2463135	5700	1	6	2.395	181	6	15.578
118	335501.5	2463185	5750	353	33	36.993	173	33	39.719
119	335486.1	2463232	5800	348	46	50.626	168	46	58.855
120	335482.4	2463281	5850	347	23	16.81	167	23	19.536
121	335469	2463329	5900	340	38	16.407	160	40	1.862
122	335463.2	2463378	5950	10	20	4.21	190	19	45.269
123	335471.9	2463427	6000	9	46	51.825	189	47	58.347
124	335487.4	2463475	6050	15	57	1.365	195	56	48.775
125	335499	2463523	6100	12	35	20.538	192	33	22.969
126	335507.3	2463573	6150	359	49	31.675	179	50	14.972
127	335504.8	2463622	6200	352	57	8.659	172	56	47.159
128	335496.8	2463672	6250	340	49	57.312	160	50	4.608
129	335467.8	2463710	6300	307	33	43.865	127	33	50.282
130	335428.3	2463740	6350	314	22	58.974	134	22	50.31
131	335394.3	2463776	6400	327	8	17.073	147	8	27.861
132	335371.8	2463821	6450	336	1	11.678	156	0	54.204
133	335363.8	2463870	6500	0	39	7.656	180	39	25.066
134	335363.2	2463920	6550	3	50	7.93	183	50	20.869
135	335362.9	2463970	6600	1	7	52.517	181	7	55.96
136	335362.2	2464020	6650	1	45	1.266	181	45	18.924
137	335333.6	2464055	6700	252	2	25.663	72	2	36.559
138	335291.2	2464030	6750	230	2	52.517	50	2	6.781
139	335254.9	2463996	6800	220	56	53.938	40	56	11.529
140	335214.2	2463969	6850	267	22	53.902	87	36	50.604
141	335164.5	2463972	6900	282	31	43.708	102	32	29.939
142	335136.1	2464005	6950	347	43	6.019	167	43	22.1
143	335132.6	2464054	7000	11	20	34.039	191	20	20.407
144	335135.5	2464104	7050	2	31	33.606	182	31	44.249
145	335132.4	2464153	7100	344	4	8.593	164	4	41.605
146	335105.7	2464126	7150	193	32	31.223	13	32	18.18
147	335104.3	2464076	7200	182	23	44.088	2	23	4.295
148	335097.7	2464027	7250	193	30	34.113	13	30	17.809
149	335091	2463977	7300	179	57	50.396	359	58	5.821
150	335080.9	2463931	7350	233	36	51.133	53	37	25.13
151	335057.8	2463972	7400	344	13	15.194	164	13	49.766
152	335040.4	2464018	7450	341	3	16.151	161	4	4.004
153	335030.8	2464067	7500	355	20	3.64	175	19	46.658
154	335028.9	2464117	7550	356	47	39.952	176	47	44.48
155	335026.5	2464167	7600	1	51	24.013	181	51	36.512
156	335040.3	2464214	7650	33	12	17.802	213	12	20.955

Boye

157	335067.6	2464256	7700	32	48	40.92	212	48	9.214
158	335091.8	2464296	7750	334	21	29.751	154	22	6.557
159	335048.7	2464319	7800	288	42	12.538	108	42	13.338
160	335022.9	2464360	7850	353	46	52.986	173	46	3.601
161	335015.1	2464410	7900	349	20	41.273	169	20	58.439
162	334992	2464433	7950	195	49	16.188	15	49	58.516
163	334990.6	2464383	8000	174	30	24.679	354	29	50.144
164	334996.2	2464333	8050	178	36	19.94	358	35	57.357
165	334970	2464319	8100	317	39	58.827	137	40	39.008
166	334949.9	2464364	8150	347	16	27.084	167	16	51.122
167	334936.2	2464412	8200	344	51	5.524	164	51	16.98
168	334930.1	2464460	8250	17	52	42.1	197	53	0.071
169	334957.4	2464499	8300	55	9	57.427	235	9	53.104
170	334992.2	2464534	8350	37	45	22.77	217	44	12.609
171	335019.5	2464576	8400	25	4	35.285	205	3	56.047
172	335039.7	2464670	8500	48	37	45.695	228	37	59.568
173	335056.5	2464708	8550	294	25	49.208	114	30	7.752
174	335007.4	2464715	8600	0	0	0	103	8	3.785
175	335007.4	2464715	8600	283	7	52.645	0	0	0
176	334959.3	2464727	8650	304	4	25.136	124	4	7.957
177	334923.2	2464761	8700	326	21	39.629	146	21	55.674
178	334904.1	2464806	8750	7	57	46.235	187	56	36.499
179	334917.4	2464854	8800	8	55	43.597	188	56	45.623
180	334917	2464904	8850	354	39	38.748	174	41	40.095
181	334935.4	2464946	8900	0	0	0	261	13	45.252
182	334935.4	2464946	8900	81	13	5.629	0	0	0
183	334983.1	2464952	8950	358	14	42.259	178	18	6.123
184	334967.2	2464992	8994.035				155	22	4.356


 14/02/17
 Executive Engineer
 RCD. Road Division
 Manoharpur

Gua-Salai 2km to 11km (RIGHT SIDE) BEARINGS

SL.NO	Easting	Northing	Chainage	FORWARD		BEARING	BACKWARD		BEARING
				D	M	S	D	M	S
1	333694.1	2458530	0						
2	333713	2458547	25	49	15	13.811			
3	333735.8	2458556	50	79	51	32.519	259	51	38.172
4	333759.7	2458552	75	109	8	49.356	289	8	24.155
5	333781.5	2458540	100	122	8	1.604	302	8	17.36
6	333825.5	2458517	150	107	36	2.064	287	34	42.977
7	333870.1	2458526	200	40	5	44.42	220	5	58.391
8	333896	2458568	250	21	39	5.977	201	39	9.223
9	333911.9	2458616	300	16	34	11.714	196	34	24.451
10	333926	2458664	350	16	22	30.665	196	22	47.424
11	333938.2	2458712	400	15	58	59.42	195	59	15.803
12	333951.4	2458760	450	14	43	13.063	194	43	8.729
13	333964.6	2458809	500	15	41	30.07	195	41	26.563
14	333978.1	2458857	550	15	38	42.257	195	38	34.312
15	333991.5	2458905	600	15	19	29.651	195	19	27.561
16	334004.7	2458953	650	15	29	11.989	195	29	7.685
17	334022.8	2459000	700	28	53	24.877	208	52	50.055
18	334048.7	2459042	750	30	31	19.091	210	30	59.996
19	334073.3	2459086	800	27	11	31.783	207	11	25.557
20	334095.4	2459131	850	21	44	20.591	201	44	12.894
21	334119.7	2459174	900	27	2	43.132	207	2	47.264
22	334143.5	2459218	950	28	25	47.085	208	26	27.541
23	334164.4	2459263	1000	20	59	21.183	200	58	17.717
24	334180.4	2459311	1050	2	50	18.547	182	50	28.505
25	334181.9	2459360	1100	0	9	4.56	180	8	57.596
26	334183.2	2459410	1150	1	37	3.798	181	36	45.738
27	334186.9	2459460	1200	20	32	40.494	200	22	35.167
28	334208.6	2459505	1250	30	48	31.026	210	48	24.966
29	334234.2	2459548	1300	43	2	19.296	223	1	30.238
30	334267.7	2459585	1350	39	16	22.651	219	16	28.264
31	334299.4	2459624	1400	39	46	21.737	219	46	39.803
32	334331.4	2459662	1450	39	46	25.615	219	46	22.8
33	334360.8	2459702	1500	35	47	16.639	215	47	22.017
34	334383.6	2459747	1550	25	12	52.743	205	12	58.058
35	334404.3	2459792	1600	24	3	40.511	204	3	33.454
36	334420.7	2459839	1650	15	12	0.793	195	11	36.997
37	334432.6	2459888	1700	17	49	31.497	197	49	37.888
38	334443.2	2459937	1750	10	58	38.413	190	58	51.66
39	334456.9	2459984	1800	10	0	28.727	189	40	37.667
40	334471.8	2460030	1850	21	54	3.795	201	53	35.653
41	334489.6	2460076	1900	23	57	13.847	203	56	52.935
42	334508.8	2460123	1950	26	51	49.395	206	52	14.812
43	334539.5	2460162	2000	39	39	53.422	219	39	46.306
44	334569.2	2460202	2050	41	45	55.967	221	46	1.787
45	334599.5	2460242	2100	38	54	35.893	218	53	16.766
46	334633.5	2460278	2150	50	57	52.154	230	45	9.49
47	334674.5	2460306	2200	52	1	6.463	232	1	32.426
48	334699.4	2460349	2250	23	38	8.032	203	37	25.168
49	334718.1	2460395	2300	25	37	6.242	205	37	15.456
50	334743.6	2460438	2350	23	45	21.766	203	44	47.801

By

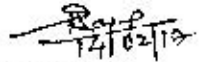
51	334756.2	2460486	2400	0	43	42.879	180	45	20.482
52	334778.2	2460528	2450	21	8	24.751	201	8	2.007
53	334801.5	2460572	2500	26	43	43.872	206	44	14.052
54	334826.7	2460616	2550	26	52	26.389	206	52	9.613
55	334855.7	2460656	2600	43	22	55.38	223	23	15.955
56	334896.1	2460685	2650	60	51	6.941	240	45	49.998
57	334941.1	2460707	2700	63	7	16.228	243	7	2.044
58	334979.9	2460737	2750	39	32	59.923	219	32	7.842
59	335012.8	2460775	2800	40	51	33.196	220	51	39.507
60	335041.9	2460815	2850	24	48	40.579	204	48	31.632
61	335064.2	2460860	2900	25	3	46.203	205	2	41.465
62	335083.5	2460905	2950	25	8	3.513	205	8	16.077
63	335106	2460950	3000	24	32	8.385	204	31	59.641
64	335125.5	2460996	3050	20	43	11.782	200	43	3.816
65	335145.1	2461042	3100	27	22	41.688	207	22	30.173
66	335159.4	2461090	3150	15	6	43.276	195	6	46.817
67	335176.1	2461137	3200	22	34	8.669	202	33	52.228
68	335193.1	2461184	3250	19	1	27.071	199	1	36.01
69	335209.4	2461231	3300	19	1	30.112	199	1	32.182
70	335228.6	2461277	3350	24	19	38.451	204	19	41.031
71	335251	2461322	3400	27	27	15.377	207	27	5.664
72	335276.6	2461365	3450	30	1	41.69	210	1	24.209
73	335302.2	2461407	3500	25	10	11.536	205	10	10.491
74	335325.5	2461451	3550	28	3	45.5	208	3	26.53
75	335355.9	2461491	3600	40	25	29.816	220	25	41.871
76	335388.1	2461529	3650	36	25	49.887	216	26	10.151
77	335404.7	2461574	3700	0	36	43.476	180	36	25.834
78	335399.2	2461624	3750	353	18	14.767	173	19	6.388
79	335389.3	2461673	3800	348	32	42.583	168	31	44.477
80	335377.7	2461721	3850	356	18	0.447	176	18	9.351
81	335378.5	2461771	3900	4	43	43.394	184	44	0.849
82	335380.8	2461821	3950	2	58	25.539	182	59	47.695
83	335384.4	2461871	4000	8	53	53.804	188	54	7.952
84	335391.3	2461920	4050	3	12	3.818	183	12	20.666
85	335393.5	2461970	4100	359	57	15.998	179	57	3.04
86	335393.4	2462020	4150	359	56	52.895	179	57	15.179
87	335392.6	2462070	4200	358	56	16.225	178	56	19.801
88	335395.7	2462120	4250	9	5	15.984	189	5	14.296
89	335394.6	2462169	4300	4	16	18.068	184	16	1.46
90	335398	2462219	4350	9	21	28.663	189	21	20.934
91	335400.2	2462268	4400	344	16	18.998	164	16	1.048
92	335384.4	2462316	4450	339	36	40.715	159	36	46.604
93	335352.5	2462353	4500	319	4	22.63	139	4	17.291
94	335324.3	2462394	4550	326	34	12.212	146	33	36.471
95	335298.2	2462436	4600	344	41	13.854	164	33	39.601
96	335325.8	2462473	4650	61	48	45.455	241	47	29.721
97	335370.7	2462494	4700	62	49	39.483	242	49	28.624
98	335409.9	2462525	4750	44	38	53.76	224	37	24.288
99	335440.9	2462564	4800	28	6	49.154	208	7	7.972
100	335440.6	2462613	4850	353	30	1.522	173	29	22.47
101	335433.1	2462662	4900	357	3	8.399	177	3	6.673
102	335445.9	2462709	4950	37	45	17.72	217	45	11.41
103	335487.5	2462706	5000	123	26	6.157	303	30	49.149

Page

104	335524	2462672	5050	129	51	43.645	309	51	18.287
105	335570.8	2462672	5100	70	20	41.562	250	20	49.567
106	335616.5	2462693	5150	62	51	56.427	242	52	9.255
107	335650.3	2462729	5200	34	39	29.088	214	39	27.39
108	335646.9	2462775	5250	328	21	52.057	148	21	49.243
109	335628.2	2462821	5300	336	17	4.58	156	17	11.76
110	335617.8	2462870	5350	349	38	28.99	169	38	12.683
111	335597.5	2462913	5400	295	59	41.04	115	59	32.959
112	335553.3	2462908	5450	300	54	50.129	120	54	23.719
113	335539.8	2462953	5500	357	7	37.435	177	6	59.699
114	335536.4	2463003	5550	353	51	10.507	173	51	13.327
115	335530.6	2463053	5600	352	35	40.442	172	35	45.258
116	335522.4	2463102	5650	345	29	42.816	165	29	6.932
117	335508.7	2463149	5700	1	6	2.395	181	6	15.578
118	335515.5	2463199	5750	353	33	36.993	173	33	39.719
119	335500.1	2463246	5800	348	46	50.626	168	46	58.855
120	335496.4	2463295	5850	347	23	16.81	167	23	19.536
121	335483	2463343	5900	340	38	16.407	160	40	1.862
122	335477.2	2463392	5950	10	20	4.21	190	19	45.269
123	335485.9	2463441	6000	9	46	51.825	189	47	58.347
124	335501.4	2463489	6050	15	57	1.365	195	56	48.775
125	335513	2463537	6100	12	35	20.538	192	33	22.969
126	335521.3	2463587	6150	359	49	31.675	179	50	14.972
127	335518.8	2463636	6200	352	57	8.659	172	56	47.159
128	335510.8	2463686	6250	340	49	57.312	160	50	4.608
129	335481.8	2463724	6300	307	33	43.865	127	33	50.282
130	335442.3	2463754	6350	314	22	58.974	134	22	50.31
131	335408.3	2463790	6400	327	8	17.073	147	8	27.861
132	335385.8	2463835	6450	336	1	11.678	156	0	54.204
133	335377.8	2463884	6500	0	39	7.656	180	39	25.066
134	335377.2	2463934	6550	3	50	7.93	183	50	20.869
135	335376.9	2463984	6600	1	7	52.517	181	7	55.96
136	335376.2	2464034	6650	1	45	1.266	181	45	18.924
137	335347.6	2464069	6700	252	2	25.663	72	2	36.559
138	335305.2	2464044	6750	230	2	52.517	50	2	6.781
139	335268.9	2464010	6800	220	56	53.938	40	56	11.529
140	335228.2	2463983	6850	267	22	53.902	87	36	50.604
141	335178.5	2463986	6900	282	31	43.708	102	32	29.939
142	335150.1	2464019	6950	347	43	6.019	167	43	22.1
143	335146.6	2464068	7000	11	20	34.039	191	20	20.407
144	335149.5	2464118	7050	2	31	33.606	182	31	44.249
145	335146.4	2464167	7100	344	4	8.593	164	4	41.605
146	335119.7	2464140	7150	193	32	31.223	13	32	18.18
147	335118.3	2464090	7200	182	23	44.088	2	23	4.295
148	335111.7	2464041	7250	193	30	34.113	13	30	17.809
149	335105	2463991	7300	179	57	50.396	359	58	5.821
150	335094.9	2463945	7350	233	36	51.133	53	37	25.13
151	335071.8	2463986	7400	344	13	15.194	164	13	49.766
152	335054.4	2464032	7450	341	3	16.151	161	4	4.004
153	335044.8	2464081	7500	355	20	3.64	175	19	46.658
154	335042.9	2464131	7550	356	47	39.952	176	47	44.48
155	335040.5	2464181	7600	1	51	24.013	181	51	36.512
156	335054.3	2464228	7650	33	12	17.802	213	12	20.955

589

157	335081.6	2464270	7700	32	48	40.92	212	48	9.214
158	335105.8	2464310	7750	334	21	29.751	154	22	6.557
159	335062.7	2464333	7800	288	42	12.538	108	42	13.338
160	335036.9	2464374	7850	353	46	52.986	173	46	3.601
161	335029.1	2464424	7900	349	20	41.273	169	20	58.439
162	335006	2464447	7950	195	49	16.188	15	49	58.516
163	335004.6	2464397	8000	174	30	24.679	354	29	50.144
164	335010.2	2464347	8050	178	36	19.94	358	35	57.357
165	334984	2464333	8100	317	39	58.827	137	40	39.008
166	334963.9	2464378	8150	347	16	27.084	167	16	51.122
167	334950.2	2464426	8200	344	51	5.524	164	51	16.98
168	334944.1	2464474	8250	17	52	42.1	197	53	0.071
169	334971.4	2464513	8300	55	9	57.427	235	9	53.104
170	335006.2	2464548	8350	37	45	22.77	217	44	12.609
171	335033.5	2464590	8400	25	4	35.285	205	3	56.047
172	335053.7	2464684	8500	48	37	45.695	228	37	59.568
173	335070.5	2464722	8550	294	25	49.208	114	30	7.752
174	335021.4	2464729	8600	0	0	0	103	8	3.785
175	335021.4	2464729	8600	283	7	52.645	0	0	0
176	334973.3	2464741	8650	304	4	25.136	124	4	7.957
177	334937.2	2464775	8700	326	21	39.629	146	21	55.674
178	334918.1	2464820	8750	7	57	46.235	187	56	36.499
179	334931.4	2464868	8800	8	55	43.597	188	56	45.623
180	334931	2464918	8850	354	39	38.748	174	41	40.095
181	334949.4	2464960	8900	0	0	0	261	13	45.252
182	334949.4	2464960	8900	81	13	5.629	0	0	0
183	334997.1	2464966	8950	358	14	42.259	178	18	6.123
184	334981.2	2465006	8994.035				155	22	4.356


 Executive Engineer
 RCD. Road Division
 Manoharpur