

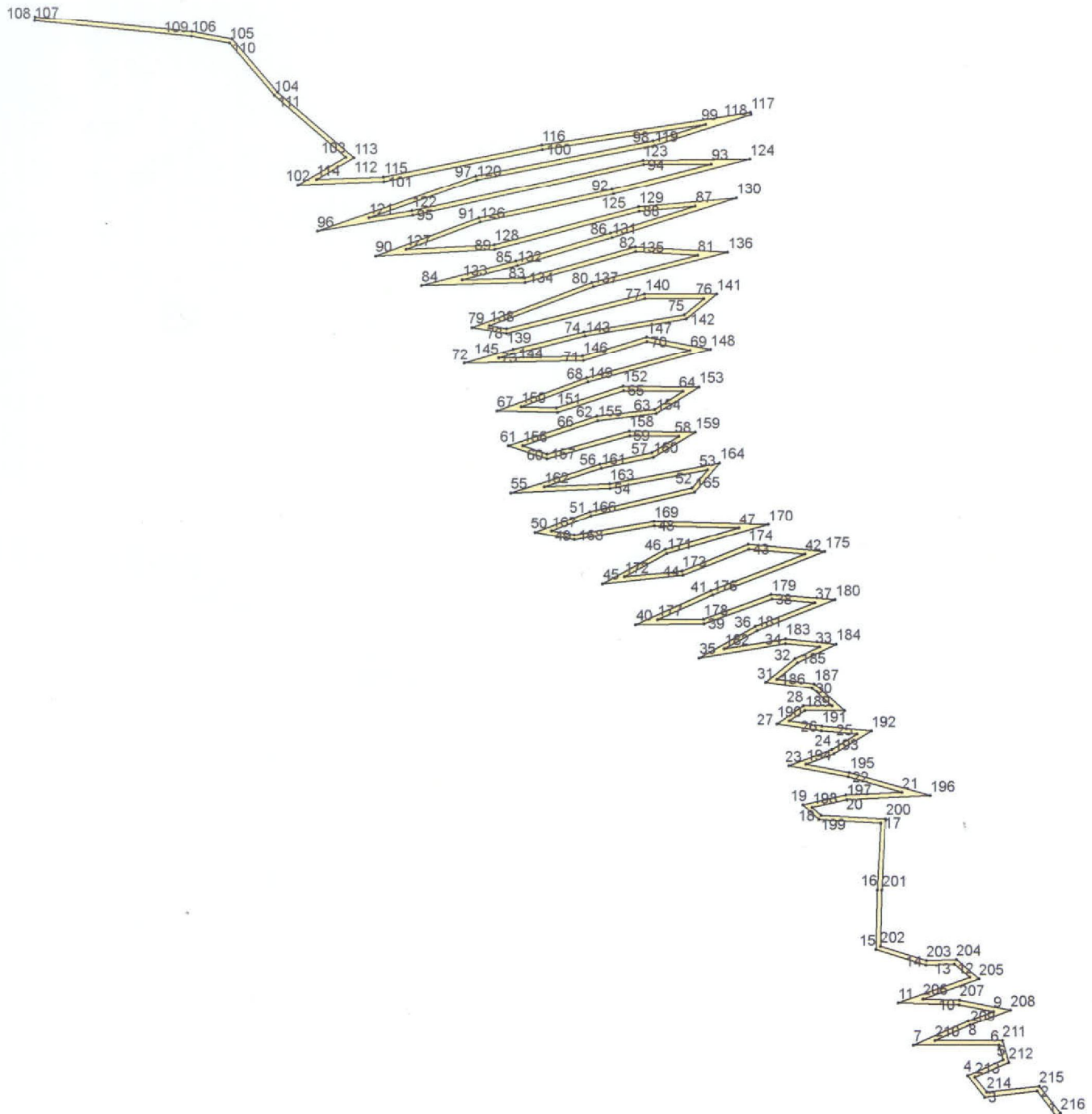
**Namakkal Division, Rasipuram Range ,
Mallur R.F., Mallur Beat ,
Vadugam To Keelur Proposed Road in R.F.**

Shape *	Acres	Hectares	Perimeter	Area
Polygon	14.728476	5.960403	19858.140913	59604.027079



1 cm = 80 m

Area: 5.96 Ha



Surveyed by me:

Checked by me:

[Handwritten signature]
16/6/16
AEEF KRB / Rpm.

**Namakkal Division, Rasipuram Range ,
Mallur R.F., Mallur Beat ,
Vadugam To Keelur Proposed Road in R.F.**

GPS Readings:

O_ID	Longitude	Latitude	O_ID	Longitude	Latitude	O_ID	Longitude	Latitude
1	78.24246	11.51521	41	78.23839	11.52137	81	78.23823	11.52533
2	78.24223	11.5155	42	78.2395	11.5218	82	78.2375	11.52537
3	78.24161	11.51543	43	78.23884	11.52186	83	78.23619	11.52501
4	78.24141	11.51568	44	78.23806	11.52155	84	78.23496	11.52497
5	78.24183	11.51586	45	78.23711	11.52145	85	78.23608	11.52526
6	78.24178	11.51603	46	78.23785	11.52186	86	78.2372	11.52559
7	78.24077	11.51603	47	78.23872	11.52211	87	78.2382	11.52591
8	78.24142	11.51632	48	78.23772	11.52214	88	78.23754	11.52585
9	78.24172	11.51643	49	78.23678	11.52197	89	78.23583	11.5254
10	78.24131	11.51651	50	78.23631	11.52206	90	78.23442	11.52532
11	78.24059	11.51653	51	78.23696	11.52231	91	78.23564	11.52577
12	78.24144	11.51683	52	78.23817	11.52259	92	78.23722	11.52611
13	78.24126	11.51698	53	78.23835	11.5228	93	78.23839	11.52641
14	78.24092	11.51697	54	78.2372	11.52258	94	78.23759	11.5264
15	78.24033	11.51715	55	78.23602	11.52253	95	78.23486	11.5258
16	78.24035	11.51785	56	78.23708	11.52287	96	78.23373	11.52561
17	78.24039	11.51864	57	78.23769	11.523	97	78.2356	11.52627
18	78.23966	11.51868	58	78.23801	11.52319	98	78.2377	11.52668
19	78.23947	11.51885	59	78.23743	11.5232	99	78.23832	11.52688
20	78.23998	11.51897	60	78.23645	11.52293	100	78.23639	11.52658
21	78.24064	11.519	61	78.23599	11.52308	101	78.23452	11.5262
22	78.24001	11.51918	62	78.23704	11.52343	102	78.2335	11.52616
23	78.23931	11.51931	63	78.23772	11.52351	103	78.23407	11.52649
24	78.23981	11.5195	64	78.23806	11.52372	104	78.23322	11.52721
25	78.24011	11.51968	65	78.23736	11.52373	105	78.23269	11.52783
26	78.23969	11.51972	66	78.23657	11.52347	106	78.23224	11.52791
27	78.23917	11.5198	67	78.23586	11.52349	107	78.23038	11.52809
28	78.23948	11.52001	68	78.23692	11.52388	108	78.23039	11.52814
29	78.23982	11.52001	69	78.23814	11.52421	109	78.23225	11.52796
30	78.23958	11.52022	70	78.23763	11.52431	110	78.23272	11.52788
31	78.23903	11.52029	71	78.23688	11.52408	111	78.23326	11.52725
32	78.23938	11.52057	72	78.23547	11.52405	112	78.23416	11.52648
33	78.23967	11.52071	73	78.23605	11.52422	113	78.23416	11.52648
34	78.23927	11.52075	74	78.23689	11.52443	114	78.23372	11.52622
35	78.23825	11.52058	75	78.23807	11.52463	115	78.23451	11.52625
36	78.23891	11.52095	76	78.2383	11.52482	116	78.23638	11.52663
37	78.23962	11.52123	77	78.23761	11.52482	117	78.23885	11.52702
38	78.23911	11.52127	78	78.23597	11.52441	118	78.23886	11.527
39	78.23831	11.52098	79	78.23556	11.52448	119	78.23771	11.52663
40	78.2375	11.52097	80	78.23698	11.52501	120	78.23562	11.52622

O_ID	Longitude	Lattitude
121	78.23434	11.52577
122	78.23485	11.52585
123	78.23758	11.52645
124	78.23884	11.52647
125	78.23723	11.52606
126	78.23566	11.52572
127	78.23478	11.5254
128	78.23582	11.52545
129	78.23753	11.5259
130	78.23869	11.52601
131	78.23722	11.52554
132	78.2361	11.52521
133	78.23545	11.52504
134	78.23618	11.52506
135	78.23749	11.52543
136	78.23859	11.52537
137	78.237	11.52496
138	78.23577	11.5245
139	78.23597	11.52447
140	78.2376	11.52487
141	78.23845	11.52487
142	78.23809	11.52458
143	78.2369	11.52438
144	78.23607	11.52417
145	78.23588	11.52411
146	78.23687	11.52413
147	78.23763	11.52437
148	78.23838	11.52422
149	78.23694	11.52383
150	78.23614	11.52354
151	78.23656	11.52352
152	78.23735	11.52378
153	78.23825	11.52377
154	78.23774	11.52346
155	78.23705	11.52338
156	78.23616	11.52308
157	78.23645	11.52299
158	78.23742	11.52325
159	78.2382	11.52324
160	78.23771	11.52295

O_ID	Longitude	Lattitude
161	78.23709	11.52282
162	78.23642	11.5226
163	78.23719	11.52263
164	78.23849	11.52288
165	78.2382	11.52254
166	78.23698	11.52226
167	78.23651	11.52208
168	78.23678	11.52203
169	78.23772	11.52219
170	78.23907	11.52215
171	78.23787	11.52181
172	78.23737	11.52153
173	78.23805	11.5216
174	78.23883	11.52192
175	78.23974	11.52183
176	78.23841	11.52132
177	78.23776	11.52103
178	78.2383	11.52103
179	78.2391	11.52133
180	78.23986	11.52127
181	78.23893	11.5209
182	78.23855	11.52069
183	78.23927	11.52081
184	78.23987	11.52075
185	78.23941	11.52052
186	78.23916	11.52033
187	78.2396	11.52027
188	78.23997	11.51996
189	78.2395	11.51996
190	78.23932	11.51983
191	78.2397	11.51977
192	78.24028	11.51972
193	78.23983	11.51945
194	78.23951	11.51933
195	78.24002	11.51923
196	78.24097	11.51896
197	78.23999	11.51892
198	78.23958	11.51882
199	78.23968	11.51873
200	78.24045	11.51869

O_ID	Longitude	Lattitude
201	78.24041	11.51785
202	78.24039	11.51719
203	78.24093	11.51702
204	78.24128	11.51704
205	78.24155	11.51681
206	78.24088	11.51658
207	78.24132	11.51656
208	78.24192	11.51645
209	78.24144	11.51627
210	78.24103	11.51608
211	78.24182	11.51608
212	78.2419	11.51583
213	78.2415	11.51566
214	78.24163	11.51549
215	78.24225	11.51556
216	78.2425	11.51524

V. K. Jais
16/6/16
AEE RRB / RPO.