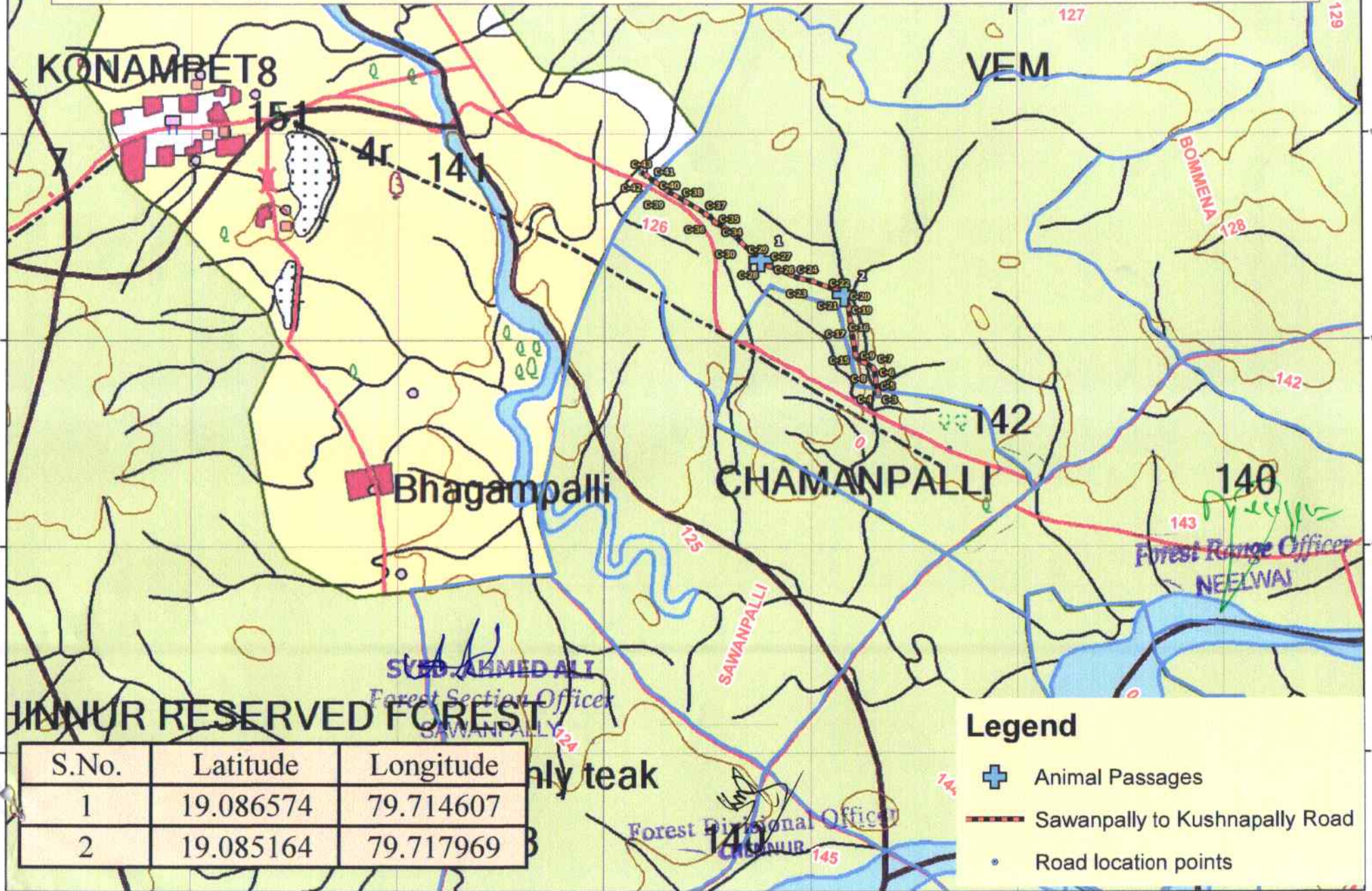


Map showing the proposed Animal Passages Chamanpally to Kushnapally Road

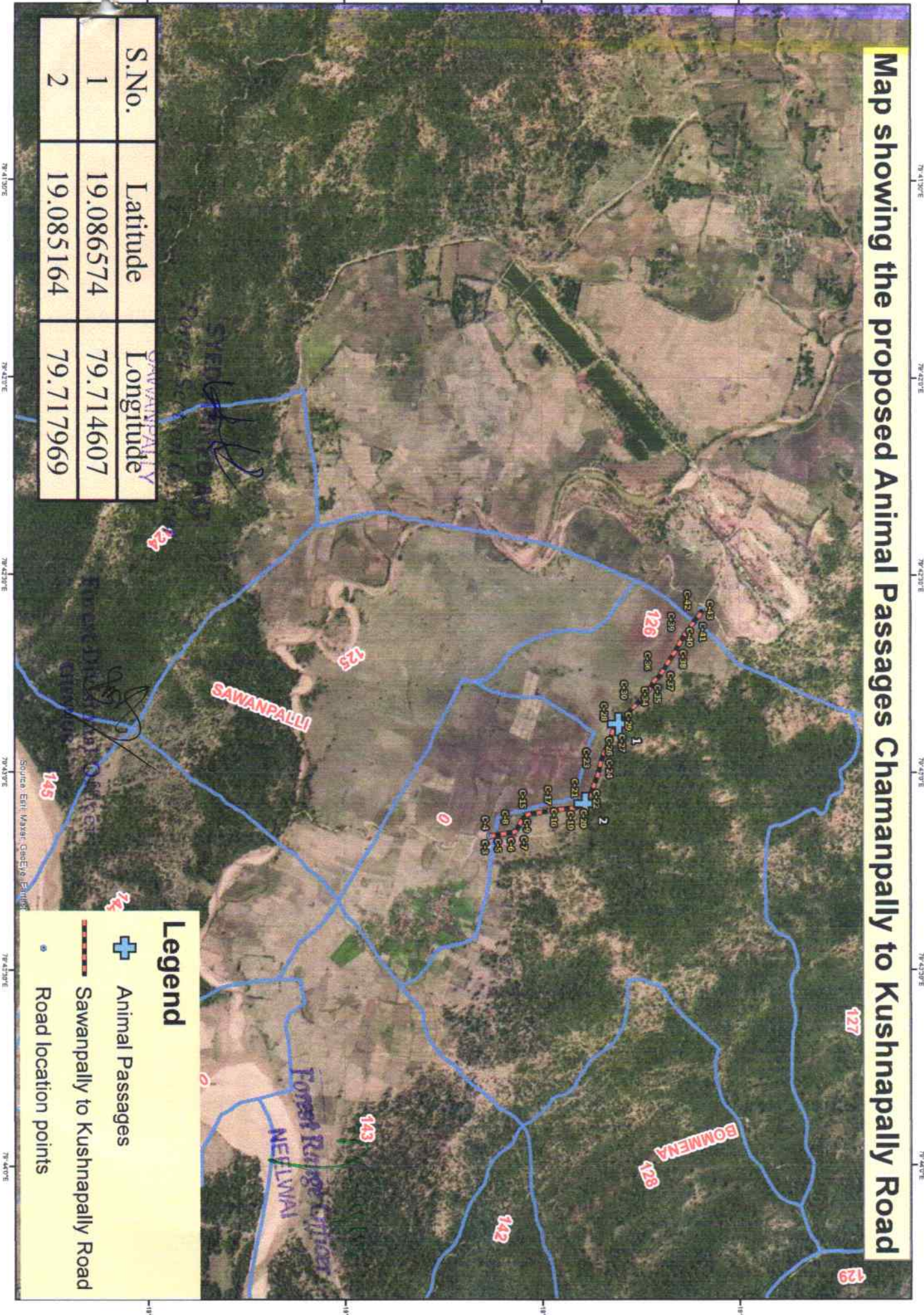
not



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Map showing the proposed Animal Passages Chamanpally to Kushnapally Road

S.No.	Latitude	Longitude
1	19.086574	79.714607
2	19.085164	79.717969

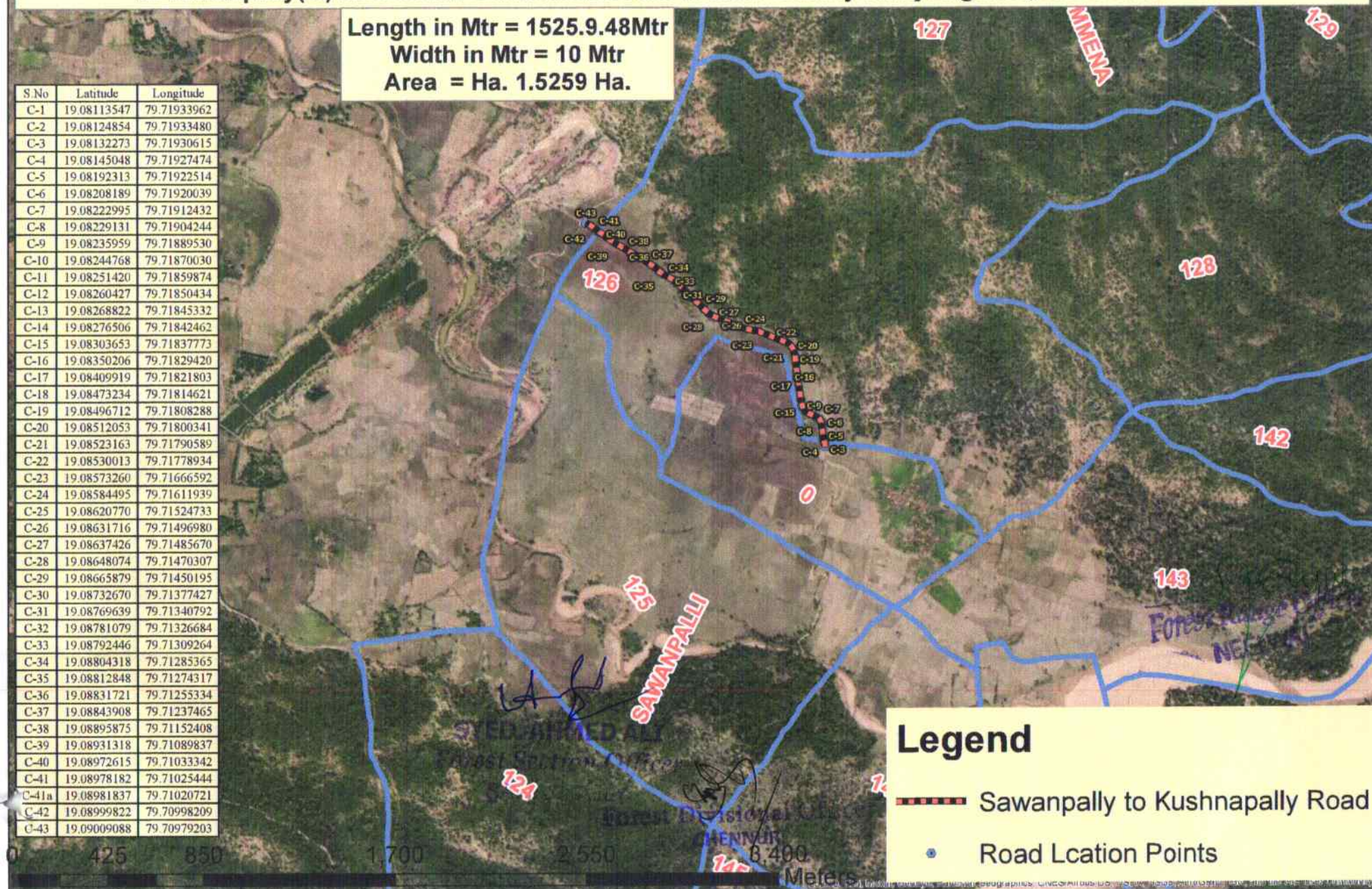


Legend

- + Animal Passages
- Sawanpally to Kushnapally Road
- Road location points

Length in Mtr = 1525.948Mtr
Width in Mtr = 10 Mtr
Area = Ha. 1.5259 Ha.

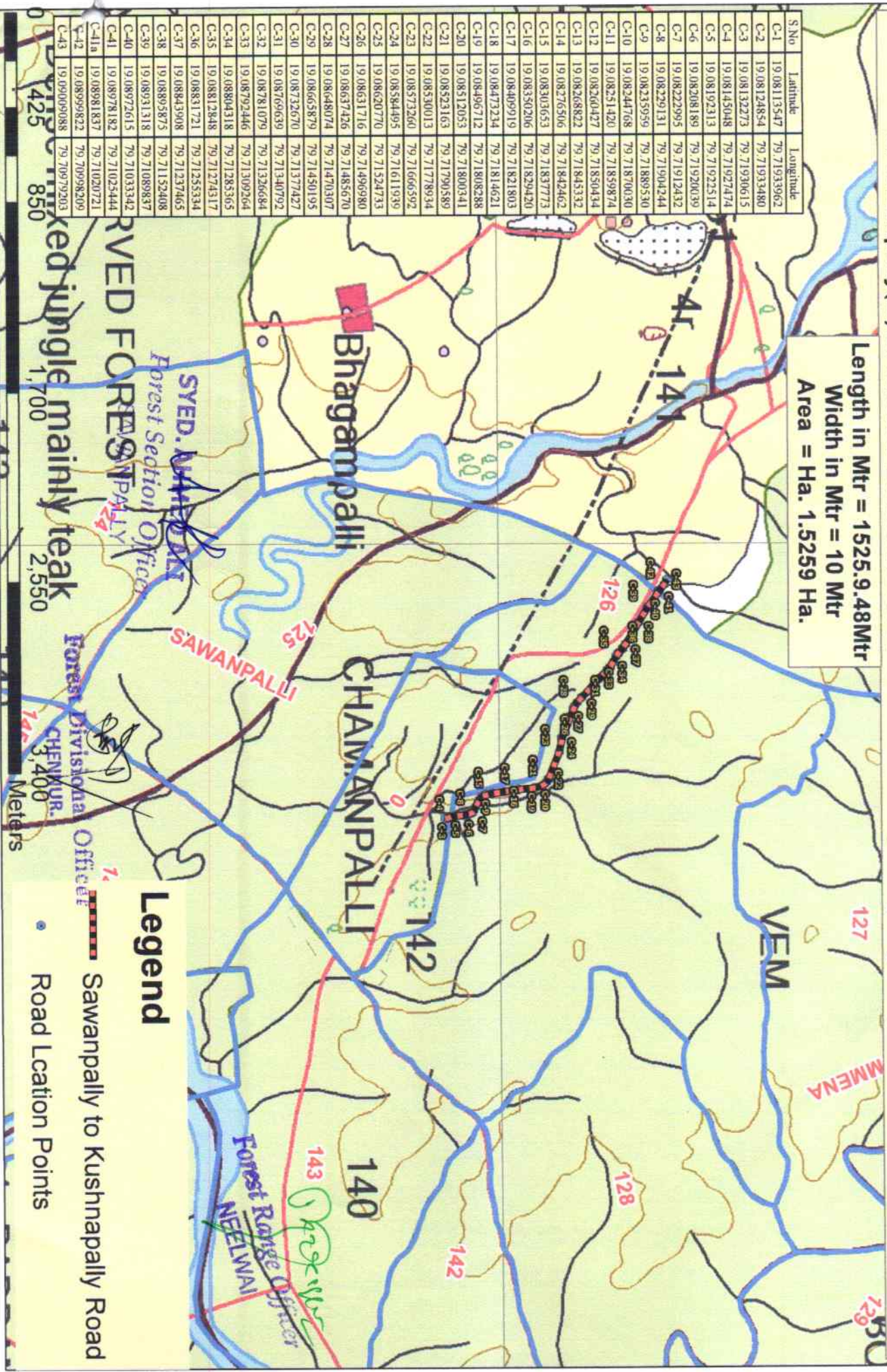
S No	Latitude	Longitude
C-1	19.08113547	79.71933962
C-2	19.08124854	79.71933480
C-3	19.08132273	79.71930615
C-4	19.08145048	79.71927474
C-5	19.08192313	79.71922514
C-6	19.08208189	79.71920039
C-7	19.08222995	79.71912431
C-8	19.08229131	79.71904244
C-9	19.08235959	79.71889530
C-10	19.08244768	79.71870030
C-11	19.08251420	79.71859874
C-12	19.08260427	79.71850434
C-13	19.08268822	79.71845332
C-14	19.08276506	79.71842462
C-15	19.08303653	79.71837773
C-16	19.08350506	79.71829420
C-17	19.08409919	79.71821803
C-18	19.08473234	79.71814621
C-19	19.08496712	79.71808288
C-20	19.08512053	79.71800341
C-21	19.08523163	79.71790589
C-22	19.08530013	79.71778934
C-23	19.08573260	79.71666592
C-24	19.08584495	79.71611939
C-25	19.08620770	79.71524733
C-26	19.08631716	79.71496980
C-27	19.08637426	79.71485670
C-28	19.08648074	79.71470307
C-29	19.08665879	79.71450195
C-30	19.08732670	79.71377422
C-31	19.08769639	79.71340792
C-32	19.08781079	79.71326684
C-33	19.08792446	79.71309264
C-34	19.08804318	79.71285365
C-35	19.08812848	79.71274317
C-36	19.08831721	79.71255334
C-37	19.08843908	79.71237465
C-38	19.08895875	79.71152408
C-39	19.08931317	79.71089837
C-40	19.08972615	79.71033342
C-41	19.08978182	79.71025444
C-41a	19.08981837	79.71020721
C-42	19.08999822	79.70998209
C-43	19.09009088	79.70979200



Map showing the Forest area proposed for Diversion for proposed BT Road From MRL 13-Chamanpally to Kushnapally in Vemanpally(M) in Chennai Division in favour of Dist Panchayat Raj Engineer, Mancherial District

Length in Mtr = 1525.9.48Mtr
Width in Mtr = 10 Mtr
Area = Ha. 1.5259 Ha.

S.No	Latitude	Longitude
C-1	19.08113547	79.71933962
C-2	19.08124854	79.71933480
C-3	19.08132273	79.71930615
C-4	19.08145048	79.71927474
C-5	19.08192313	79.71922514
C-6	19.08208189	79.71920039
C-7	19.08222995	79.71912432
C-8	19.08229131	79.71904244
C-9	19.08235959	79.71889530
C-10	19.08244768	79.71870030
C-11	19.08251420	79.71859874
C-12	19.08260427	79.71850434
C-13	19.08268822	79.71845332
C-14	19.08276506	79.71842462
C-15	19.08303653	79.71837773
C-16	19.08350206	79.71829420
C-17	19.08409919	79.71821803
C-18	19.08473234	79.71814621
C-19	19.08496712	79.71808288
C-20	19.08512053	79.71800341
C-21	19.08523163	79.71790589
C-22	19.08530013	79.71778934
C-23	19.08573260	79.71666592
C-24	19.08584495	79.71611939
C-25	19.08620770	79.71524733
C-26	19.08631716	79.71496980
C-27	19.08637426	79.71485670
C-28	19.08648074	79.71470307
C-29	19.08665879	79.71450195
C-30	19.08732670	79.7137427
C-31	19.08769639	79.71340792
C-32	19.08781079	79.71326684
C-33	19.08792446	79.71309264
C-34	19.08804318	79.71285365
C-35	19.08812848	79.71274317
C-36	19.08831721	79.71255334
C-37	19.08843908	79.71237465
C-38	19.08895875	79.71152408
C-39	19.08931318	79.71089837
C-40	19.08972615	79.71033342
C-41	19.08978182	79.71025444
C-41a	19.08981837	79.71020721
C-42	19.08998982	79.70998209
C-43	19.09009088	79.70979203



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