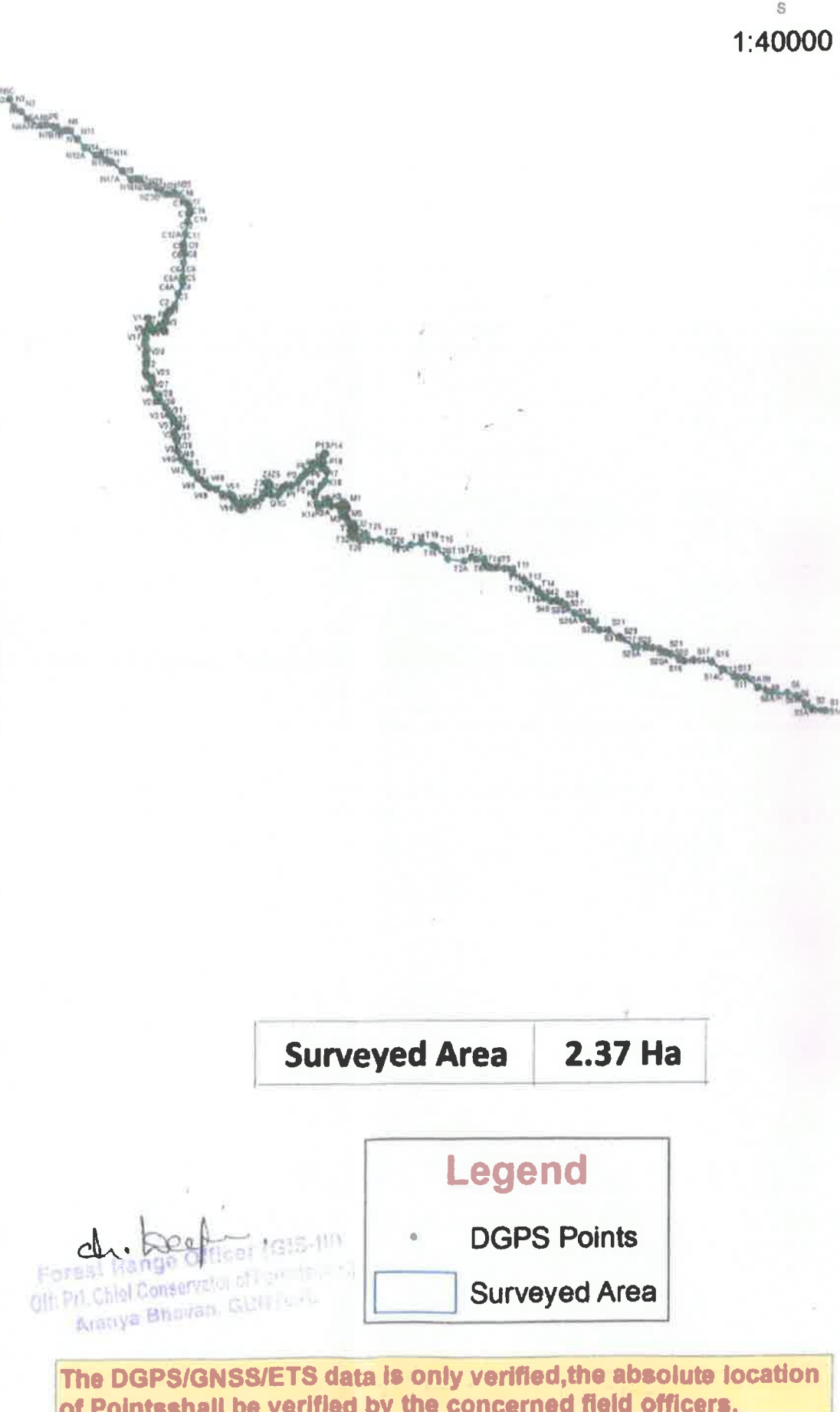


[illegible]

ch. keef
Forest Range Officer, 1615-1111
P.O. Chhot Conservation Officer
Aranya Bhawan, G.B.P.O.

The DGPS/GNSS/ETS data is only verified, the absolute location of Point shall be verified by the concerned field officers.

1:60000

1:60000

1.29 Ha

Legend

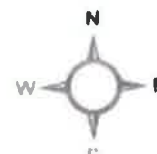
- DGPS Points
- Surveyed Area

The DGPS/GNSS/ETS data is only verified, the absolute location

Surveyed Area

The DGPS/GNSS/ETS data is only verified,the absolute location of Pointsshall be verified by the concerned field officers.

Map Showing the Forest Area for Diversion for laying of OFC from Mothugudem to Sileru in Compartment No: 29,731,730,24,25,26,28, 31,33,35,34 in Rampachowdavaram Range Antilova Reserved Forest of Kakinada Division - in Favor of Reliance JIO Infocomm Ltd.



1:60000

Name	Easting	Northing	Elevation	Latitude	Longitude	Name	Easting	Northing	Elevation	Latitude	Longitude
D1	583684.237203	1980688.152970	273.794	17.91304381	81.79376768	Q19	584844.567595	1982160.821220	275.450	17.92648919	81.80478280
D2	583678.650247	1980606.069750	273.544	17.91248292	81.79371244	Q19A	584844.451995	1982161.283480	275.618	17.92649317	81.80478173
D3	583665.335001	1980534.724700	275.322	17.91183864	81.79358387	Q2A	586124.821872	1982216.601520	333.280	17.92694291	81.81687231
D4	583653.414909	1980506.742270	277.533	17.91258619	81.79347021	Q2	585984.323323	1982085.315670	337.947	17.92578195	81.81554041
D5	58351.745553	1980370.757850	283.842	17.91036241	81.79218395	Q20	584671.610351	1982220.776360	275.471	17.92701780	81.80315230
D6	583429.257033	1980284.857550	287.977	17.90958946	81.79134513	Q20A	584671.973710	1982221.157530	274.806	17.92704123	81.80315575
D7	583403.718175	1980243.646120	288.816	17.90921798	81.79110238	Q21	586335.052721	1982318.598940	337.343	17.92802998	81.81885054
D8	583376.177197	1980173.648460	292.198	17.90856633	81.79084138	Q21A	586334.555657	1982318.858670	343.819	17.92802141	81.81886107
D9	583240.517231	1980015.785630	288.000	17.90716488	81.78955258	Q22	586448.386352	1982524.210870	342.272	17.92973274	81.81993880
DA3	58368.755977	1980888.188450	273.839	17.91304414	81.79378317	Q22A	586446.917388	1982528.268040	340.490	17.92974686	81.81992629
DA2	583677.696619	1980806.453550	278.495	17.91248024	81.79370346	Q23	586536.384472	1982757.248440	347.778	17.93181288	81.82079940
DA3	583664.937073	1980535.056570	275.463	17.91184165	81.79358012	Q23A	586537.999532	1982757.459110	347.765	17.93181460	81.82079577
DA4	58365.3067210	1980507.119930	277.634	17.91158962	81.79346094	Q24	586695.170459	1982949.489720	352.158	17.93354384	81.82228772
DA5	58351.7582341	1980371.211890	283.833	17.91036652	81.79218245	Q24A	586694.782896	1982949.834870	352.329	17.93354698	81.82228408
DA6	583428.809105	1980285.161610	287.968	17.90959223	81.79134092	Q25	586757.174754	1982956.073360	355.314	17.93396237	81.82278509
DA7	583403.235839	1980243.790850	288.765	17.90921931	81.79109783	Q25A	586756.807318	1982956.275810	355.808	17.93396422	81.82278163
DA8	583376.076972	1980172.042260	292.091	17.90857190	81.79083857	Q26	586815.746802	1983069.710390	360.328	17.93462554	81.82343118
DA9	583240.290960	1980016.157260	288.850	17.90716825	81.78955046	Q26A	586814.530210	1983070.117870	360.683	17.93462927	81.82343191
P1	581716.431968	1978455.715010	270.469	17.89312304	81.77510346	Q27	586843.089593	1983143.791140	361.007	17.93529405	81.82367355
P10	581050.583735	1979805.535810	285.725	17.90527195	81.78775116	Q27A	586843.158100	1983146.849920	370.709	17.93532185	81.82367711
P10A	581050.952732	1979805.308540	285.685	17.90526988	81.78775463	Q28	586874.891737	1983167.039020	363.051	17.93550280	81.82399367
P2	581759.112427	1978467.765810	272.437	17.89323035	81.77510941	Q28A	586875.779126	1983167.178850	368.458	17.93550401	81.82400205
P2A	581759.386771	1978467.392060	272.468	17.89322696	81.77510941	Q2A	585978.831629	1982010.093300	318.718	17.92576464	81.81535862
P3	581807.950522	1978502.436200	274.510	17.89354186	81.77598921	Q3	585893.844963	1982010.089790	315.844	17.92544725	81.81466586
P3A	581807.593759	1978502.807890	274.580	17.89354523	81.77598586	Q3A	585896.372795	1982049.968830	317.387	17.92544621	81.81465195
P4	581916.166010	1978646.594780	274.418	17.89484067	81.77999640	Q4	585760.923704	1982031.304710	312.191	17.92528265	81.81342903
P4A	581915.753230	1978646.805740	274.350	17.89484259	81.77999251	Q4A	585760.655428	1982031.680730	311.731	17.92528606	81.81342651
P5	582030.953469	1978825.683790	271.275	17.89645492	81.78087071	Q5	585662.384703	1981989.261750	318.820	17.92490657	81.81249696
P5A	582031.146826	1978825.436300	271.200	17.89645267	81.78097071	Q5A	585662.422269	1981988.575330	312.998	17.92490036	81.81249729
P6	582170.516853	1979039.080170	279.545	17.89838590	81.77938313	Q6	585553.057520	1982020.233100	315.171	17.92519080	81.81146606
P6A	582165.520980	1979040.226570	279.513	17.89838884	81.77936578	Q6A	585554.310380	1982020.331950	314.382	17.92519163	81.81147789
P7A	582374.447909	1979233.818460	294.282	17.90012678	81.78134564	Q7	585519.973446	1982060.222760	311.626	17.92555351	81.81155535
P7B	582370.142168	1979227.719300	287.577	17.90167385	81.78556866	Q7A	585521.118566	1982060.840410	312.762	17.92555723	81.81166937
P8	582502.338411	1979479.741640	290.215	17.90234835	81.78256268	Q8	585463.404022	1982116.854120	312.588	17.92606755	81.81062359
P8A	582502.846119	1979479.461870	290.181	17.90234580	81.78256747	Q8A	585461.795956	1982117.154940	313.285	17.92607033	81.81060842
P9A	582820.405280	1979627.360870	287.903	17.90367041	81.78557113	Q9	585475.435368	1982190.933670	320.681	17.92673659	81.81074026
P10	583077.494095	1980712.911760	276.623	17.91344859	81.79370582	Q9A	585476.490488	1982192.775570	308.971	17.92675320	81.81075027
P11	583064.817557	1980762.252590	279.585	17.91390143	81.79354657	S1	587783.696451	1983400.885100	357.567	17.93757966	81.83258424
P12	583167.822098	1980849.455660	269.917	17.91488274	81.79368605	S1A	587782.550046	1983401.483150	358.653	17.93758493	81.83257344
P13	583062.653453	1980917.529190	271.577	17.91529845	81.79357395	S2	587522.087272	1983285.219080	371.679	17.93654487	81.83010930
P14	583065.857169	1981085.995890	274.704	17.91682320	81.79304452	S2A	587522.230992	1983285.760170	371.627	17.93654976	81.83011067
P15	583354.408346	1981302.843460	263.266	17.91878560	81.79256732	S3	587369.881525	1983291.139690	372.661	17.93662259	81.82867253
P16	583685.957648	1981488.919100	263.831	17.92046225	81.79315505	S3A	587367.703840	1983291.888950	372.653	17.93661137	81.82865192
P17	583796.426912	1981631.127580	261.280	17.92174264	81.79486563	S4	587146.582165	1983218.010120	368.158	17.93618426	81.82656283
P18	584112.727709	1981664.716020	268.269	17.92203419	81.79784997	S4A	587146.516829	1983242.269280	373.707	17.93617182	81.82656143
P19	584150.573497	1981702.187690	269.414	17.92237117	81.79821203	S5	586944.824799	1983183.736080	367.943	17.93599221	81.82459003
P20	584278.758557	1981987.911440	270.203	17.92494851	81.79943382	S6	586937.587955	1983189.039160	378.192	17.93589912	81.82458655
P21	584169.619165	1981830.297320	269.401	17.92352826	81.79839703	S6A	586937.643215	1983187.375260	349.037	17.93580644	81.82446422
P22	584222.841972	1982158.329610	270.291	17.92648311	81.80080106	B1	589404.152478	1984200.893490	336.149	17.94478368	81.84792061
P23	584552.410709	1982307.261050	272.742	17.92782407	81.80203042	B10A	589404.788865	1984201.289520	335.752	17.94474726	81.84792475
DA10	583676.924658	1980713.171530	280.915	17.91345095	81.79370045	B11	589510.338741	1984279.707340	338.066	17.94545162	81.84892493
DA11	583661.866285	1980762.946440	279.365	17.91390139	81.79354030	B11A	589510.245273	1984280.287640	337.820	17.94545687	81.84892389
DA12	583674.746887	1980849.229650	269.130	17.91468070	81.79368564	B12	589720.215934	1984316.072880	335.237	17.94595236	81.85090889
DA13	583662.220066	1980917.487860	271.605	17.91529809	81.79356986	B12A	589720.028658	1984316.422640	335.493	17.94595533	81.85090713
DA14	583607.574584	1981083.361920	267.800	17.91679933	81.79304063	B13	589966.606473	1984409.403750	336.874	17.94660490	81.85323854
DA15	583534.045357	1981302.852120	262.847	17.91878329	81.79256409	B13A	589966.695895	1984409.895560	337.023	17.94660934	81.85323940
DA16	583685.968819	1981489.101320	263.800	17.92046391	81.79315529	B14	590206.841639	1984441.299220	329.103	17.94688318	81.85550829
DA17	583796.364038	1981631.115560	261.118	17.92174705	81.79486506	B14A	590206.578180	1984441.726180	329.284	17.94688705	81.85550582
DA18	584112.253104	1981665.008490	268.298	17.92203864	81.79784974	B15	590399.502358	1984554.358530	331.896	17.94789873	81.85733237
DA19	584150.178127	1981702.383540	269.615	17.92237296	81.79820830	B15A	590399.427091	1984554.919510	332.003	17.94790202	81.85733167
DA20	584169.054130	1981830.295810	269.134	17.92352465	81.79839167	B16	590620.339376	1984678.421550	332.650	17.94901800	81.85942303
DA21	584278.363166	1981988.136640	270.595	17.92494856	81.79943029	B1A	587876.417385	1983457.843280	349.147	17.93809098	81.83348211
DA22	584222.847033	1982158.782250	270.350	17.92648721	81.80079867	B2	587952.828063	1983507.801290	344.234	17.93854052	81.83416265
DA23	584552.374185	1982307.809220	272.647	17.92782923	81.80203010	B2A	587949.411757	1983509.802430	346.818	17.93855786	81.83415352
Q11	585430.097643	1982231.639820	305.755	17.92710210	81.81032814	B3	588086.174043	1983547.048790	343.435	17.93906914	81.83544724
Q11A	585431.788008	1982231.833180	305.963	17.92710795	81.81032983	B3A	588085.718204	1983547.355060	343.435	17.93907193	81.83544294
Q12	585262.347329	1982177.847330	302.239								