

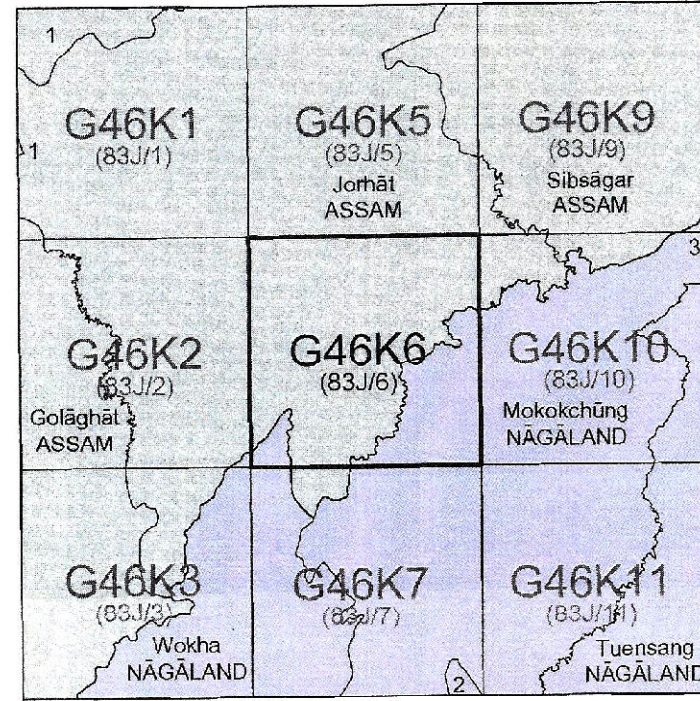
SOI Toposheet Map showing proposed Optical Fibre (Area= 0.96Ha)

in Disai Valley Reserved Forest Under Jorhat Division

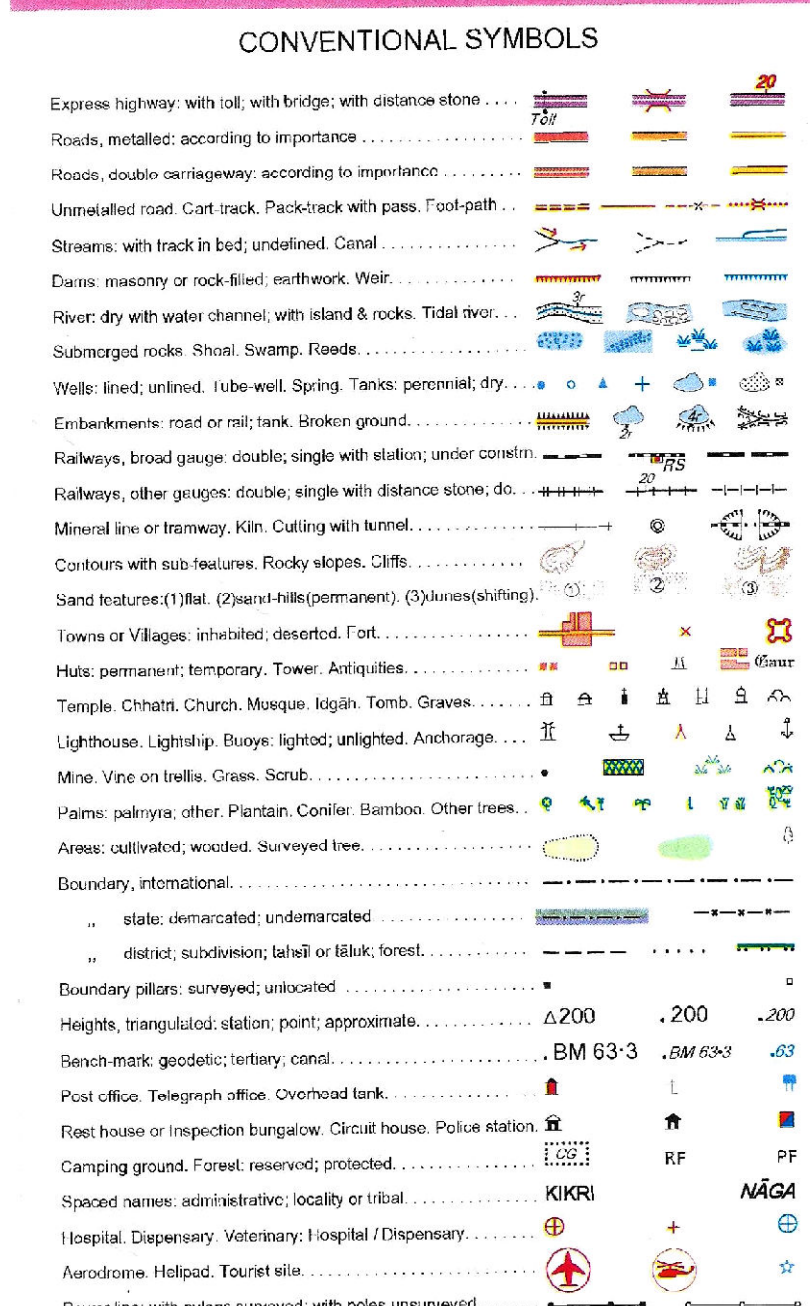
Scale: 1:50000



No. G46K6
Scale 1:50,000



भारतीय सर्वेक्षण विभाग
SURVEY OF INDIA
1st Edition 2018. Price: ₹ 118/-



REFERENCE
To: T. 100/100

NOTES -
1. Heights with reference to mean sea level.
2. A yellow triangle, e.g., in the figure, represents the approximate height in metres. In the figure, the top of the triangle is the spot height and the bottom is the mean sea level.
3. The mean sea level is the datum for the heights shown in the figure. It is indicated by the letters 'M.S.L.' in the figure.
4. The heights of the spot heights are given in the figure. The heights of the mean sea level are given in the figure.
5. The heights of the spot heights are given in the figure. The heights of the mean sea level are given in the figure.
6. The heights of the spot heights are given in the figure. The heights of the mean sea level are given in the figure.
7. The heights of the spot heights are given in the figure. The heights of the mean sea level are given in the figure.
8. The heights of the spot heights are given in the figure. The heights of the mean sea level are given in the figure.
9. The heights of the spot heights are given in the figure. The heights of the mean sea level are given in the figure.
10. The heights of the spot heights are given in the figure. The heights of the mean sea level are given in the figure.

COMPLETION INDEX
A. Surveyed during 1972-73. Updated for new details during 2018-19.

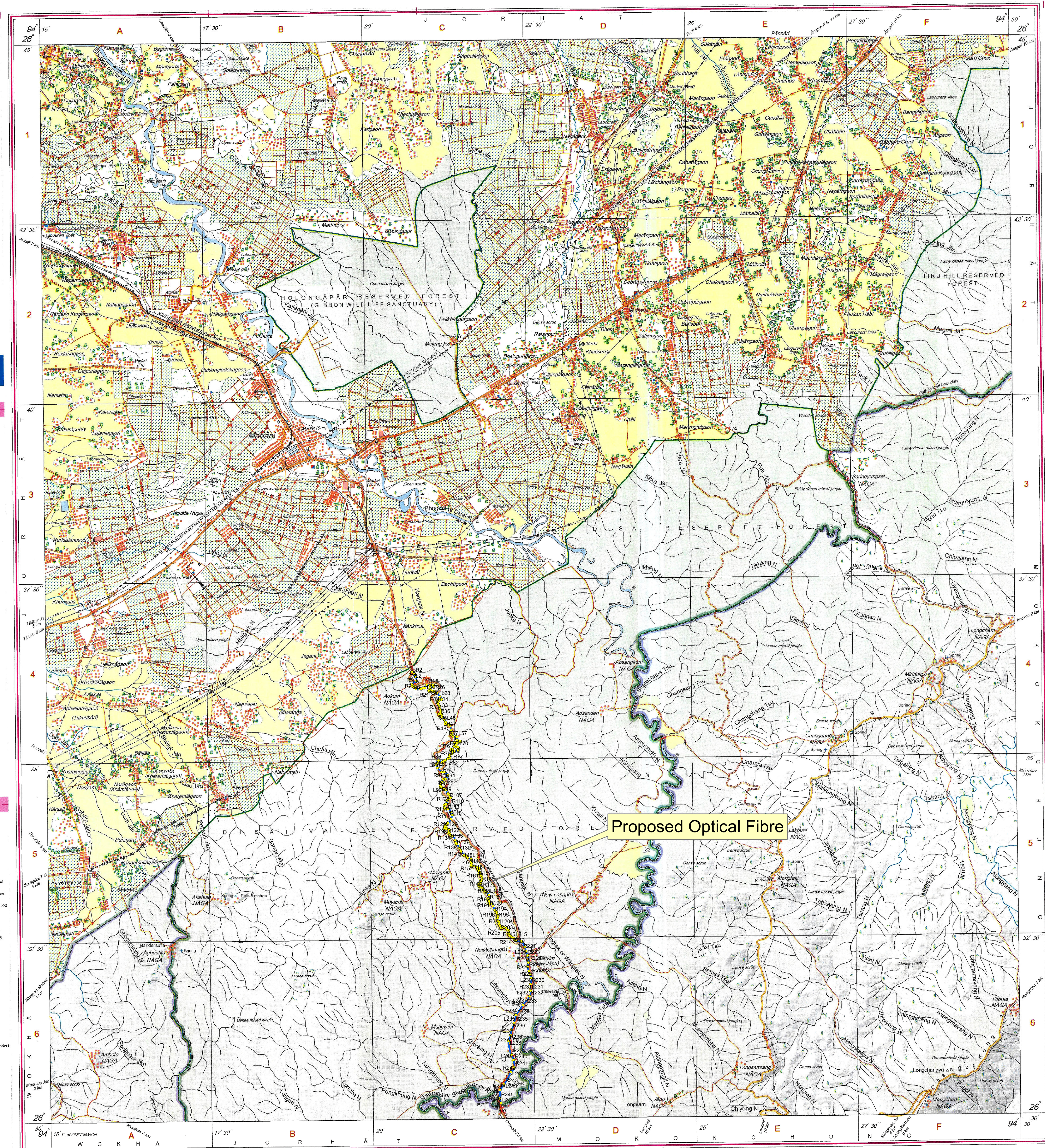
Projection - UTM Datum - WGS 84
Magnetic Variation from True North about 1° West in 2005.
Scale 1:50,000
1 cm = 500 m

For details about this map please contact
Director
Assam and Nigaland Geo-Spatial Data Centre
Survey of India, Chandigarh, Chandigarh
Gwalior.

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सर्वेक्षण विभाग के द्वारा तैयार किया गया, सर्वेक्षण विभाग के द्वारा तैयार किया गया।
Published under the direction of Lt Gen Gopal Kumar, VSM, Surveyor General of India.
Survey of India, Hyderabad Circle, Post Box No. 27, Centre Circle-500015 (Uttarakhand).
Department of Science & Technology, Government of India.

Points	Longitude	Latitude	Points	Longitude	Latitude	Points	Longitude	Latitude	Points	Longitude	Latitude
R1	94°20' 39.819" E	26°36' 13.602" N	L1	94°20' 39.839" E	26°36' 13.608" N	R124	94°21' 11.254" E	26°34' 6.988" N	L124	94°21' 11.276" E	26°34' 6.983" N
R2	94°20' 41.725" E	26°36' 11.804" N	L2	94°20' 41.743" E	26°36' 11.815" N	R125	94°21' 10.294" E	26°34' 6.090" N	L125	94°21' 10.299" E	26°34' 6.071" N
R3	94°20' 43.010" E	26°36' 9.381" N	L3	94°20' 43.031" E	26°36' 9.387" N	R126	94°21' 9.029" E	26°34' 5.691" N	L126	94°21' 9.050" E	26°34' 5.685" N
R4	94°20' 43.529" E	26°36' 6.043" N	L4	94°20' 43.546" E	26°36' 6.031" N	R127	94°21' 9.138" E	26°34' 4.363" N	L127	94°21' 9.159" E	26°34' 4.359" N
R5	94°20' 39.110" E	26°36' 3.162" N	L5	94°20' 39.130" E	26°36' 3.156" N	R128	94°21' 8.399" E	26°34' 3.596" N	L128	94°21' 8.415" E	26°34' 3.583" N
R6	94°20' 39.623" E	26°36' 1.781" N	L6	94°20' 39.622" E	26°36' 1.801" N	R129	94°21' 8.360" E	26°34' 2.745" N	L129	94°21' 8.378" E	26°34' 2.755" N
R7	94°20' 40.066" E	26°36' 1.916" N	L7	94°20' 40.075" E	26°36' 1.934" N	R130	94°21' 9.468" E	26°34' 2.230" N	L130	94°21' 9.467" E	26°34' 2.249" N
R8	94°20' 40.984" E	26°36' 0.764" N	L8	94°20' 40.995" E	26°36' 0.781" N	R131	94°21' 10.520" E	26°34' 2.592" N	L131	94°21' 10.518" E	26°34' 2.612" N
R9	94°20' 42.402" E	26°36' 0.673" N	L9	94°20' 42.411" E	26°36' 0.690" N	R132	94°21' 12.694" E	26°34' 1.098" N	L132	94°21' 12.716" E	26°34' 1.099" N
R10	94°20' 43.198" E	26°35' 59.513" N	L10	94°20' 43.214" E	26°35' 59.527" N	R133	94°21' 12.325" E	26°33' 59.215" N	L133	94°21' 12.346" E	26°33' 59.218" N
R11	94°20' 46.668" E	26°35' 59.549" N	L11	94°20' 46.673" E	26°35' 59.567" N	R134	94°21' 12.967" E	26°33' 58.121" N	L134	94°21' 12.989" E	26°33' 58.121" N
R12	94°20' 47.803" E	26°35' 59.201" N	L12	94°20' 47.799" E	26°35' 59.220" N	R135	94°21' 13.720" E	26°33' 56.934" N	L135	94°21' 13.735" E	26°33' 56.948" N
R13	94°20' 49.584" E	26°36' 0.080" N	L13	94°20' 49.577" E	26°36' 0.098" N	R136	94°21' 15.557" E	26°33' 56.238" N	L136	94°21' 15.570" E	26°33' 56.255" N
R14	94°20' 51.094" E	26°36' 0.160" N	L14	94°20' 51.088" E	26°36' 0.179" N	R137	94°21' 18.075" E	26°33' 52.600" N	L137	94°21' 18.096" E	26°33' 52.606" N
R15	94°20' 53.328" E	26°36' 2.303" N	L15	94°20' 53.322" E	26°36' 2.322" N	R138	94°21' 18.638" E	26°33' 50.364" N	L138	94°21' 18.659" E	26°33' 50.370" N
R16	94°20' 56.350" E	26°36' 2.013" N	L16	94°20' 56.354" E	26°36' 2.032" N	R139	94°21' 19.465" E	26°33' 49.390" N	L139	94°21' 19.480" E	26°33' 49.403" N
R17	94°20' 58.709" E	26°36' 2.408" N	L17	94°20' 58.708" E	26°36' 2.428" N	R140	94°21' 21.735" E	26°33' 46.013" N	L140	94°21' 21.755" E	26°33' 46.020" N
R18	94°20' 59.936" E	26°36' 1.858" N	L18	94°20' 59.957" E	26°36' 1.860" N	R141	94°21' 22.711" E	26°33' 44.881" N	L141	94°21' 22.729" E	26°33' 44.891" N
R19	94°20' 59.417" E	26°36' 1.127" N	L19	94°20' 59.424" E	26°36' 1.108" N	R142	94°21' 23.572" E	26°33' 43.292" N	L142	94°21' 23.591" E	26°33' 43.303" N
R20	94°20' 56.203" E	26°36' 0.077" N	L20	94°20' 56.219" E	26°36' 0.064" N	R143	94°21' 26.228" E	26°33' 40.172" N	L143	94°21' 26.245" E	26°33' 40.183" N
R21	94°20' 54.951" E	26°35' 57.853" N	L21	94°20' 54.972" E	26°35' 57.847" N	R144	94°21' 26.923" E	26°33' 39.582" N	L144	94°21' 26.928" E	26°33' 39.590" N
R22	94°20' 55.022" E	26°35' 57.211" N	L22	94°20' 55.038" E	26°35' 57.224" N	R145	94°21' 28.070" E	26°33' 39.493" N	L145	94°21' 28.083" E	26°33' 39.508" N
R23	94°20' 55.714" E	26°35' 57.085" N	L23	94°20' 55.704" E	26°35' 57.073" N	R146	94°21' 29.429" E	26°33' 37.977" N	L146	94°21' 29.444" E	26°33' 37.987" N
R24	94°20' 56.884" E	26°35' 57.958" N	L24	94°20' 56.884" E	26°35' 57.978" N	R147	94°21' 32.377" E	26°33' 36.976" N	L147	94°21' 32.391" E	26°33' 36.991" N
R25	94°20' 58.466" E	26°35' 57.039" N	L25	94°20' 58.468" E	26°35' 57.039" N	R148	94°21' 32.673" E	26°33' 36.641" N	L148	94°21' 32.671" E	26°33' 36.651" N
R26	94°20' 59.864" E	26°35' 57.084" N	L26	94°20' 59.870" E	26°35' 57.102" N	R149	94°21' 32.834" E	26°33' 36.298" N	L149	94°21' 32.855" E	26°33' 36.301" N
R27	94°21' 2.278" E	26°35' 55.639" N	L27	94°21' 2.286" E	26°35' 55.657" N	R150	94°21' 32.721" E	26°33' 34.383" N	L150	94°21' 32.742" E	26°33' 34.387" N
R28	94°21' 5.401" E	26°35' 52.382" N	L28	94°21' 5.418" E	26°35' 52.394" N	R151	94°21' 33.035" E	26°33' 33.727" N	L151	94°21' 33.057" E	26°33' 33.727" N
R29	94°21' 6.783" E	26°35' 50.212" N	L29	94°21' 6.802" E	26°35' 50.201" N	R152	94°21' 32.622" E	26°33' 32.812" N	L152	94°21' 32.643" E	26°33' 32.806" N
R30	94°21' 4.877" E	26°35' 49.925" N	L30	94°21' 4.888" E	26°35' 49.908" N	R153	94°21' 32.781" E	26°33' 31.294" N	L153	94°21' 32.799" E	26°33' 31.304" N
R31	94°21' 4.093" E	26°35' 49.340" N	L31	94°21' 4.099" E	26°35' 49.321" N	R154	94°21' 33.624" E	26°33' 30.855" N	L154	94°21' 33.630" E	26°33' 30.874" N
R32	94°21' 3.093" E	26°35' 49.273" N	L32	94°21' 3.105" E	26°35' 49.258" N	R155	94°21' 35.313" E	26°33' 31.082" N	L155	94°21' 35.312" E	26°33' 31.101" N
R33	94°21' 3.037" E	26°35' 47.455" N	L33	94°21' 3.057" E	26°35' 47.463" N	R156	94°21' 37.772" E	26°33' 30.131" N	L156	94°21' 37.791" E	26°33' 30.141" N
R34	94°21' 3.500" E	26°35' 46.821" N	L34	94°21' 3.520" E	26°35' 46.830" N	R157	94°21' 38.220" E	26°33' 28.890" N	L157	94°21' 38.234" E	26°33' 28.899" N
R35	94°21' 4.466" E	26°35' 44.608" N	L35	94°21' 4.477" E	26°35' 44.608" N	R158	94°21' 40.135" E	26°33' 29.085" N	L158	94°21' 40.131" E	26°33' 29.084" N
R36	94°21' 4.336" E	26°35' 43.164" N	L36	94°21' 4.357" E	26°35' 43.170" N	R159	94°21' 40.497" E	26°33' 28.823" N	L159	94°21' 40.518" E	26°33' 28.829" N
R37	94°21' 5.070" E	26°35' 42.411" N	L37	94°21' 5.083" E	26°35' 42.427" N	R160	94°21' 40.506" E	26°33' 28.543" N	L160	94°21' 40.527" E	26°33' 28.540" N
R38	94°21' 6.176" E	26°35' 40.940" N	L38	94°21' 6.198" E	26°35' 40.942" N	R161	94°21' 39.563" E	26°33' 26.799" N	L161	94°21' 39.584" E	26°33' 26.802" N
R39	94°21' 5.629" E	26°35' 39.319" N	L39	94°21' 5.640" E	26°35' 39.302" N	R162	94°21' 39.672" E	26°33' 26.569" N	L162	94°21' 39.690" E	26°33' 26.580" N
R40	94°21' 4.072" E	26°35' 38.253" N	L40	94°21' 4.092" E	26°35' 38.259" N	R163	94°21' 40.161" E	26°33' 25.774" N	L163	94°21' 40.182" E	26°33' 25.774" N
R41	94°21' 5.122" E	26°35' 37.874" N	L41	94°21' 5.115" E	26°35' 37.892" N	R164	94°21' 40.105" E	26°33' 25.044" N	L164	94°21' 40.127" E	26°33' 25.043" N
R42	94°21' 6.454" E	26°35' 38.124" N	L42	94°21' 6.462" E	26°35' 38.143" N	R165	94°21' 40.239" E	26°33' 24.437" N	L165	94°21' 40.259" E	26°33' 24.446" N
R43	94°21' 7.063" E	26°35' 37.499" N	L43	94°21' 7.084" E	26°35' 37.501" N	R166	94°21' 41.233" E	26°33' 23.009" N	L166	94°21' 41.250" E	26°33' 23.021" N
R44	94°21' 7.142" E	26°35' 35.764" N	L44	94°21' 7.155" E	26°35' 35.760" N	R167	94°21' 42.155" E	26°33' 21.942" N	L167	94°21' 42.215" E	26°33' 21.949" N
R45	94°21' 9.158" E	26°35' 33.603" N	L45	94°21' 9.178" E	26°35' 33.610" N	R168	94°21' 42.493" E	26°33' 19.636" N	L168	94°21' 42.515" E	26°33' 19.635" N
R46	94°21' 10.184" E	26°35' 31.350" N	L46	94°21' 10.205" E	26°35' 31.357" N	R169	94°21' 42.416" E	26°33' 19.297" N	L169	94°21' 42.435" E	26°33' 19.289" N
R47	94°21' 9.797" E	26°35' 29.597" N	L47	94°21' 9.818" E	26°35' 29.605" N	R170	94°21' 42.075" E	26°33' 18.954" N	L170	94°21' 42.084" E	26°33' 18.936" N
R48	94°21' 10.875" E	26°35' 29.727" N	L48	94°21' 10.875" E	26°35' 29.746" N	R171	94°21' 41.436" E	26°33' 18.709" N	L171	94°21' 41.451" E	26°33' 18.694" N
R49	94°21' 12.604" E	26°35' 28.959" N	L49	94°21' 12.608" E	26°35' 28.978" N	R172	94°21' 41.260" E	26°33' 18.408" N	L172	94°21' 41.282" E	26°33' 18.406" N
R50	94°21' 13.557" E	26°35' 29.041" N	L50	94°21' 13.559" E	26°35' 29.061" N	R173	94°21' 41.263" E	26°33' 16.693" N	L173	94°21' 41.284" E	26°33' 16.697" N
R51	94°21' 14.324" E	26°35' 28.161" N	L51	94°21' 14.345" E	26°35' 28.165" N	R174	94°21' 39.524" E	26°33' 15.545" N	L174	94°21' 39.538" E	26°33' 15.530" N
R52	94°21' 15.266" E	26°35' 24.383" N	L52	94°21' 15.287" E	26°35' 24.388" N	R175	94°21' 39.280" E	26°33' 14.818" N	L175	94°21' 39.302" E	26°33' 14.820" N
R53	94°21' 16.164" E	26°35' 22.194" N	L53	94°21' 16.186" E	26°35' 22.194" N	R176	94°21' 39.775" E	26°33' 14.087" N	L176	94°21' 39.788" E	26°33' 14.102" N
R54	94°21' 15.556" E	26°35' 20.793" N	L54	94°21' 15.577" E	26°35' 20.793" N	R177	94°21' 40.786" E	26°33' 13.791" N	L177	94°21' 40.785" E	26°33' 13.810" N
R55	94°21' 17.147" E	26°35' 19.243" N	L55	94°21' 17.156" E	26°35' 19.261" N	R178	94°21' 41.691" E	26°33' 13.758" N	L178	94°21' 41.704" E	26°33' 13.774" N
R56	94°21' 19.968" E	26°35' 19.134" N	L56	94°21' 19.969" E	26°35' 19.154" N	R179	94°21' 42.288" E	26°33' 13.000" N	L179	94°21' 42.305" E	26°33' 13.011" N
R57	94°21' 20.666" E	26°35' 18.711" N	L57	94°21' 20.684" E	26°35' 18.722" N	R180	94°21' 42.775" E	26°33' 12.712" N	L180	94°21' 42.783" E	26°33' 12.730" N
R58	94°21' 20.777" E	26°35' 16.160" N	L58	94°21' 20.794" E	26°35' 16.172" N	R181	94°21' 43.417" E	26°33' 12.434" N	L181	94°21' 43.437" E	26°33' 12.351" N
R59	94°21' 23.684" E	26°35' 15.600" N	L59	94°21' 23.700" E	26°35' 15.413" N	R182	94°21' 43.494" E	26°33' 11.663" N	L182	94°21' 43.515" E	26°33' 11.608" N
R60	94°21' 23.860" E	26°35' 14.985" N	L60	94°21' 23.882" E	26°35' 14.967" N	R183	94°21' 43.738" E	26°33' 10.345" N	L183	94°21' 43.757" E	26°33' 11.054" N
R61	94°21' 23.021" E	26°35' 14.065" N	L61	94°21' 23.021" E	26°35' 14.082" N	R184	94°21' 44.566" E	26°33' 10.359" N	L184	94°21' 44.522" E	26°33' 10.373" N
R62	94°21' 21.850" E	26°35' 13.638"									