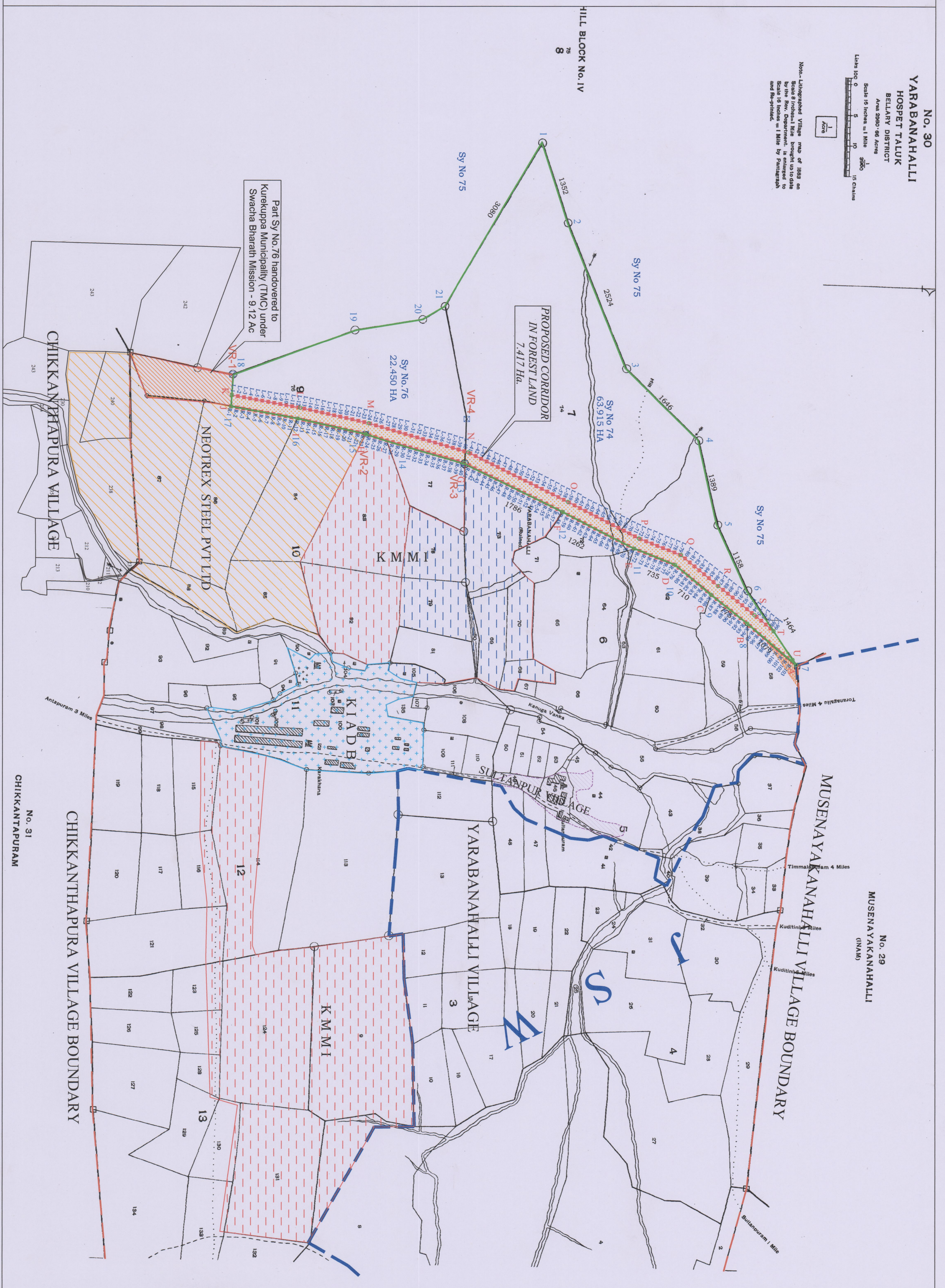


DGPS MAP SHOWING THE PROPOSED FOREST LAND DIVERSION FOR INFRASTRUCTURE CORRIDOR BETWEEN M/S JSW STEEL LTD. & M/S NEOTREX STEEL PVT. LTD. OVER AN EXTENT OF 7.417 HA. (18.327 ACRES) INSTEAD PREVIOUS APPLIED AREA 8.4641 HA IN SY. NO. 74 & 76 OF YARABANAHALLI VILLAGE IN PROPOSED SECTION 4 KRA- 1963 AREA OF SANDUR TALUK, BALLARI DISTRICT.



By: *[Signature]*
RFO Civil Surveyor
Kudlur Section
Ballari Range, Ballari.

[Signature]
Sd/-
Sd/-

Project Proponent
For JSW Steel Ltd.

Date of Survey 15.02.2021

SCALE - 1"=660'

OR

1:7920 R.F.



LEGEND
PROPOSED CORRIDOR IN FOREST - 7.417 Ha.
FOREST LAND BOUNDARY
KUDLUR MUNICIPALITY (TMC) LAND EXIST - 3.80 Ha (0.92 Ac)
NEOTREX AREA
LAND OWNED / UTILIZED - KMMI
LAND APPROVED BY DC (BALLARI) FOR PURCHASE - KMMI
LAND UNDER ACQUISITION BY - KMMI FOR KMMI
JSWS LAND
VILLAGE/FOREST REFERENCE POINTS

DORS CO-ORDINATES OF VILLAGE REFERENCE POINTS				DATUM:WGS 84
POINT	EASTING	NORTHING	LATITUDE	LONGITUDE
W-1	682496.67	167549.14	15° 08' 54.056" N	76° 41' 46.260" E
W-2	682624.41	167549.14	15° 08' 54.056" N	76° 41' 52.905" E
W-3	682752.15	167549.14	15° 09' 00.812" N	76° 41' 58.141" E
W-4	682879.89	167549.14	15° 09' 07.619" N	76° 42' 03.377" E
W-5	683007.63	167549.14	15° 09' 14.426" N	76° 42' 08.613" E
W-6	683135.37	167549.14	15° 09' 21.233" N	76° 42' 13.849" E
W-7	683263.11	167549.14	15° 09' 28.040" N	76° 42' 19.085" E
W-8	683390.85	167549.14	15° 09' 34.847" N	76° 42' 24.321" E
W-9	683518.59	167549.14	15° 09' 41.654" N	76° 42' 29.557" E
W-10	683646.33	167549.14	15° 09' 48.461" N	76° 42' 34.793" E
W-11	683774.07	167549.14	15° 09' 55.268" N	76° 42' 39.999" E
W-12	683901.81	167549.14	15° 10' 02.075" N	76° 42' 45.205" E
W-13	684029.55	167549.14	15° 10' 08.882" N	76° 42' 50.411" E
W-14	684157.29	167549.14	15° 10' 15.689" N	76° 42' 55.617" E
W-15	684285.03	167549.14	15° 10' 22.496" N	76° 43' 00.823" E
W-16	684412.77	167549.14	15° 10' 29.303" N	76° 43' 06.029" E
W-17	684540.51	167549.14	15° 10' 36.110" N	76° 43' 11.235" E
W-18	684668.25	167549.14	15° 10' 42.917" N	76° 43' 16.441" E
W-19	684795.99	167549.14	15° 10' 49.724" N	76° 43' 21.647" E
W-20	684923.73	167549.14	15° 10' 56.531" N	76° 43' 26.853" E
W-21	685051.47	167549.14	15° 11' 03.338" N	76° 43' 32.059" E
W-22	685179.21	167549.14	15° 11' 10.145" N	76° 43' 37.265" E
W-23	685306.95	167549.14	15° 11' 16.952" N	76° 43' 42.471" E
W-24	685434.69	167549.14	15° 11' 23.759" N	76° 43' 47.677" E
W-25	685562.43	167549.14	15° 11' 30.566" N	76° 43' 52.883" E
W-26	685690.17	167549.14	15° 11' 37.373" N	76° 43' 58.089" E
W-27	685817.91	167549.14	15° 11' 44.180" N	76° 44' 03.295" E
W-28	685945.65	167549.14	15° 11' 50.987" N	76° 44' 08.501" E
W-29	686073.39	167549.14	15° 11' 57.794" N	76° 44' 13.707" E
W-30	686201.13	167549.14	15° 12' 04.601" N	76° 44' 18.913" E
W-31	686328.87	167549.14	15° 12' 11.408" N	76° 44' 24.119" E
W-32	686456.61	167549.14	15° 12' 18.215" N	76° 44' 29.325" E
W-33	686584.35	167549.14	15° 12' 25.022" N	76° 44' 34.531" E
W-34	686712.09	167549.14	15° 12' 31.829" N	76° 44' 39.737" E
W-35	686839.83	167549.14	15° 12' 38.636" N	76° 44' 44.943" E
W-36	686967.57	167549.14	15° 12' 45.443" N	76° 44' 50.149" E
W-37	687095.31	167549.14	15° 12' 52.250" N	76° 44' 55.355" E
W-38	687223.05	167549.14	15° 12' 59.057" N	76° 45' 00.561" E
W-39	687350.79	167549.14	15° 13' 05.864" N	76° 45' 05.767" E
W-40	687478.53	167549.14	15° 13' 12.671" N	76° 45' 10.973" E
W-41	687606.27	167549.14	15° 13' 19.478" N	76° 45' 16.179" E
W-42	687734.01	167549.14	15° 13' 26.285" N	76° 45' 21.385" E
W-43	687861.75	167549.14	15° 13' 33.092" N	76° 45' 26.591" E
W-44	687989.49	167549.14	15° 13' 39.899" N	76° 45' 31.797" E
W-45	688117.23	167549.14	15° 13' 46.706" N	76° 45' 37.003" E
W-46	688244.97	167549.14	15° 13' 53.513" N	76° 45' 42.209" E
W-47	688372.71	167549.14	15° 14' 00.320" N	76° 45' 47.415" E
W-48	688500.45	167549.14	15° 14' 07.127" N	76° 45' 52.621" E
W-49	688628.19	167549.14	15° 14' 13.934" N	76° 45' 57.827" E
W-50	688755.93	167549.14	15° 14' 20.741" N	76° 46' 03.033" E
W-51	688883.67	167549.14	15° 14' 27.548" N	76° 46' 08.239" E
W-52	689011.41	167549.14	15° 14' 34.355" N	76° 46' 13.445" E
W-53	689139.15	167549.14	15° 14' 41.162" N	76° 46' 18.651" E
W-54	689266.89	167549.14	15° 14' 47.969" N	76° 46' 23.857" E
W-55	689394.63	167549.14	15° 14' 54.776" N	76° 46' 29.063" E
W-56	689522.37	167549.14	15° 15' 01.583" N	76° 46' 34.269" E
W-57	689650.11	167549.14	15° 15' 08.390" N	76° 46' 39.475" E
W-58	689777.85	167549.14	15° 15' 15.197" N	76° 46' 44.681" E
W-59	689905.59	167549.14	15° 15' 22.004" N	76° 46' 49.887" E
W-60	690033.33	167549.14	15° 15' 28.811" N	76° 46' 55.093" E
W-61	690161.07	167549.14	15° 15' 35.618" N	76° 47' 00.299" E
W-62	690288.81	167549.14	15° 15' 42.425" N	76° 47' 05.505" E
W-63	690416.55	167549.14	15° 15' 49.232" N	76° 47' 10.711" E
W-64	690544.29	167549.14	15° 15' 56.039" N	76° 47' 15.917" E
W-65	690672.03	167549.14	15° 16' 02.846" N	76° 47' 21.123" E
W-66	690799.77	167549.14	15° 16' 09.653" N	76° 47' 26.329" E
W-67	690927.51	167549.14	15° 16' 16.460" N	76° 47' 31.535" E
W-68	691055.25	167549.14	15° 16' 23.267" N	76° 47' 36.741" E
W-69	691182.99	167549.14	15° 16' 30.074" N	76° 47' 41.947" E
W-70	691310.73	167549.14	15° 16' 36.881" N	76° 47' 47.153" E
W-71	691438.47	167549.14	15° 16' 43.688" N	76° 47' 52.359" E
W-72	691566.21	167549.14	15° 16' 50.495" N	76° 47' 57.565" E
W-73	691693.95	167549.14	15° 16' 57.302" N	76° 48' 02.771" E
W-74	691821.69	167549.14	15° 17' 04.109" N	76° 48' 07.977" E
W-75	691949.43	167549.14	15° 17' 10.916" N	76° 48' 13.183" E
W-76	692077.17	167549.14	15° 17' 17.723" N	76° 48' 18.389" E
W-77	692204.91	167549.14	15° 17' 24.530" N	76° 48' 23.595" E
W-78	692332.65	167549.14	15° 17' 31.337" N	76° 48' 28.801" E
W-79	692460.39	167549.14	15° 17' 38.144" N	76° 48' 34.007" E
W-80	692588.13	167549.14	15° 17' 44.951" N	76° 48' 39.213" E
W-81	692715.87	167549.14	15° 17' 51.758" N	76° 48' 44.419" E
W-82	692843.61	167549.14	15° 17' 58.565" N	76° 48' 49.625" E
W-83	692971.35	167549.14	15° 18' 05.372" N	76° 48' 54.831" E
W-84	693099.09	167549.14	15° 18' 12.179" N	76° 49' 00.037" E
W-85	693226.83	167549.14	15° 18' 18.986" N	76° 49' 05.243" E
W-86	693354.57	167549.14	15° 18' 25.793" N	76° 49' 10.449" E
W-87	693482.31	167549.14	15° 18' 32.600" N	76° 49' 15.655" E
W-88	693610.05	167549.14	15° 18' 39.407" N	76° 49' 20.861" E
W-89	693737.79	167549.14	15° 18' 46.214" N	76° 49' 26.067" E
W-90	693865.53	167549.14	15° 18' 53.021" N	76° 49' 31.273" E
W-91	693993.27	167549.14	15° 19' 00.000" N	76° 49' 36.479" E
W-92	694121.01	167549.14	15° 19' 06.979" N	76° 49' 41.685" E
W-93	694248.75	167549.14	15° 19' 13.958" N	76° 49' 46.891" E
W-94	694376.49	167549.14	15° 19' 20.937" N	76° 49' 52.097" E
W-95	694504.23	167549.14	15° 19' 27.916" N	76° 49' 57.303" E
W-96	694631.97	167549.14	15° 19' 34.895" N	76° 50' 02.509" E
W-97	694759.71	167549.14	15° 19' 41.874" N	76° 50' 07.715" E
W-98	694887.45	167549.14	15° 19' 48.853" N	76° 50' 12.921" E
W-99	695015.19	167549.14	15° 19' 55.832" N	76° 50' 18.127" E
W-100	695142.93	167549.14	15° 20' 02.811" N	76° 50' 23.333" E
W-101	695270.67	167549.14	15° 20' 09.790" N	76° 50' 28.539" E
W-102	695398.41	167549.14	15° 20' 16.769" N	76° 50' 33.745" E
W-103	695526.15	167549.14	15° 20' 23.748" N	76° 50' 38.951" E
W-104	695653.89	167549.14	15° 20' 30.727" N	76° 50' 44.157" E
W-105	695781.63	167549.14	15° 20' 37.706" N	76° 50' 49.363" E
W-106	695909.37	167549.14	15° 20' 44.685" N	76° 50' 54.569" E
W-107	696037.11	167549.14	15° 20' 51.664" N	76° 51' 00.000" E
W-108	696164.85	167549.14	15° 20' 58.643" N	76° 51' 05.206" E
W-109	696292.59	167549.14	15° 21' 05.622" N	76° 51' 10.412" E
W-110	696420.33	167549.14	15° 21' 12.601" N	76° 51' 15.618" E
W-111	696548.07	167549.14	15° 21' 19.580" N	76° 51' 20.824" E
W-112	696675.81	167549.14	15° 21' 26.559" N	76° 51' 26.030" E
W-113	696803.55	167549.14	15° 21' 33.538" N	76° 51' 31.236" E
W-114	696931.29	167549.14	15° 21' 40.517" N	76° 51' 36.442" E
W-115	697059.03	167549.14	15° 21' 47.496" N	76° 51' 41.648" E
W-116	697186.77	167549.14	15° 21' 54.475" N	76° 51' 46.854" E
W-117	697314.51	167549.14	15° 22' 01.454" N	76° 51' 52.060" E
W-118	697442.25	167549.14	15° 22' 08.433" N	76° 51' 57.266" E
W-119	697570.00	167549.14	15° 22' 15.412" N	76° 52' 02.472" E
W-120	697697.74	167549.14	15° 22' 22.391" N	76° 52' 07.678" E
W-121	697825.48	167549.14	15° 22' 29.370" N	76° 52' 12.884" E
W-122	697953.22	167549.14	15° 22' 36.349" N	76° 52' 18.090" E
W-123	698080.96	167549.14	15° 22' 43.328" N	76° 52' 23.296" E
W-124	698208.70	167549.14	15° 22' 50.307" N	76° 52' 28.502" E
W-125	698336.44	167549.14	15° 22' 57.286" N	76° 52' 33.708" E
W-126	698464.18	167549.14	15° 23' 04.265" N	76° 52' 38.914" E
W-127	698591.92	167549.14	15° 23' 11.244" N	76° 52' 44.120" E
W-128	698719.66	167549.14	15° 23' 18.223" N	76° 52' 49.326" E
W-129	698847.40	167549.14	15° 23' 25.202" N	76° 52' 54.532" E
W-130	698975.14	167549.14	15° 23' 32.181" N	76° 52' 59.738" E
W-131	699102.88	167549.14	15° 23' 39.160" N	76° 53' 04.944" E
W-132	699230.62	167549.14	15° 23' 46.139" N	76° 53' 10.150" E
W-133	699358.36	167549.14	15° 23' 53.118" N	76° 53' 15.356" E
W-134	699486.10	167549.14	15° 24' 00.097" N	76° 53' 20.562" E
W-135	699613.84	167549.14	15° 24' 07.076" N	76° 53' 25.768" E
W-136	699741.58	167549.14	15° 24' 14.055" N	76° 53' 30.974" E
W-137	699869.32	167549.14	15° 24' 21.034" N	76° 53' 36.180" E
W-138	699997.06	167549.14	15° 24' 28.013" N	76° 53' 41.386" E
W-139	700124.80	167549.14	15° 24' 34.992" N	76° 53' 46.592" E
W-140	700252.54	167549.14	15° 24' 41.971" N	76° 53' 51.798" E
W-141	700380.28	167549.14	15° 24' 48.950" N	76° 53' 57.004" E
W-142	700508.02	167549.14	15° 24' 55.929" N	76° 54' 02.210" E
W-143	700635.76	167549.14	15° 25' 02.908" N	76° 54' 07.416" E
W-144	700763.50	167549.14	15° 25' 09.887" N	76° 54' 12.622" E
W-145	700891.24	167549.14	15° 25' 16.866" N	76° 54' 17.828" E
W-146	701018.98	167549.14	15° 25' 23.845" N	76° 54' 23.034" E
W-147	701146.72	167549.14	15° 25' 30.824" N	76° 54' 28.240" E
W-148	701274.46	167549.14	15° 25' 37.803" N	7