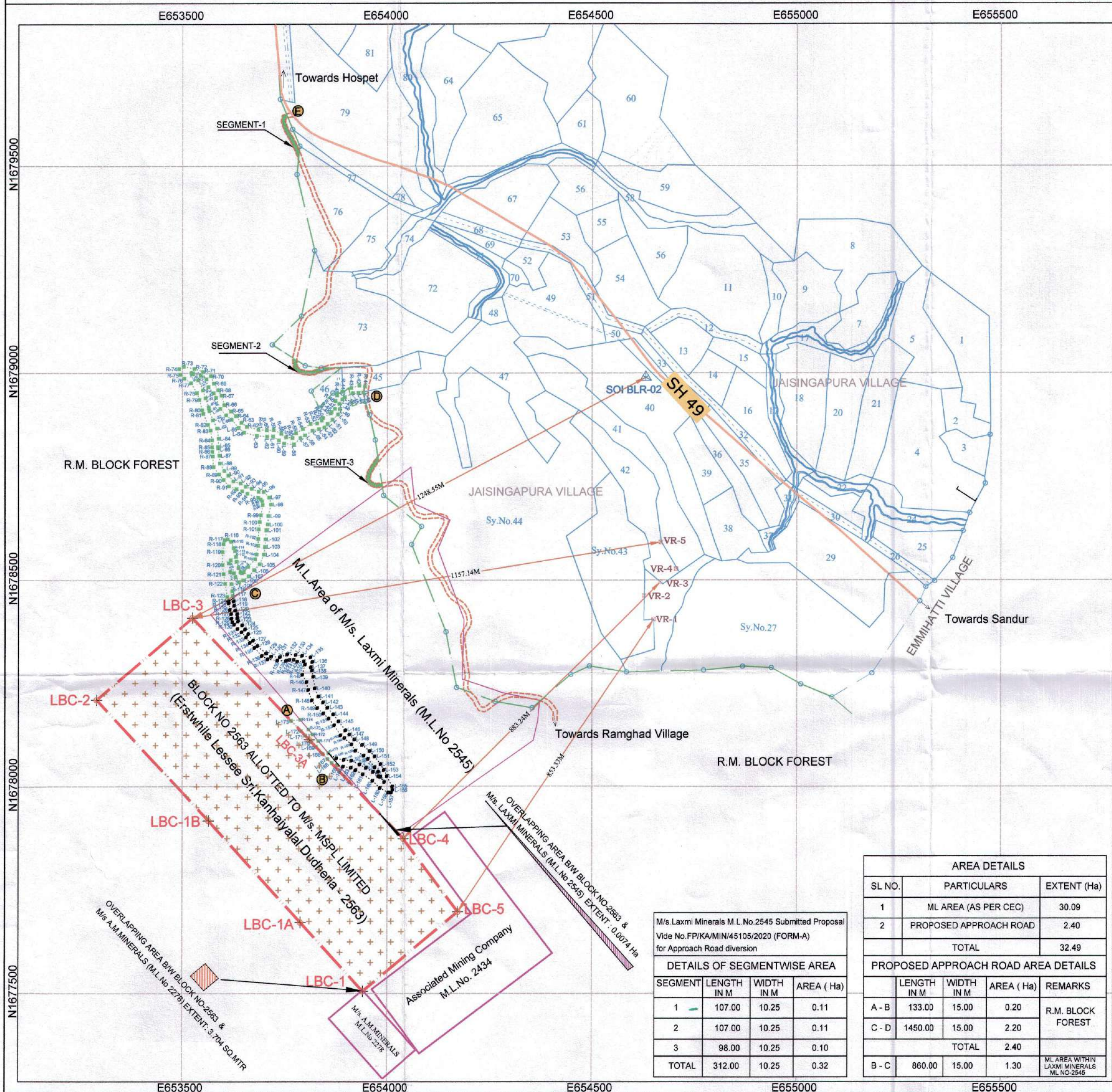


JOINT DGPS SURVEY MAP OF BLOCK NO.2563 ALLOTTED TO M/s. MSPL LIMITED (ERSTWHILE LESSEE SRI. KANHAIYAL DUDHERIA, M.L.NO. 2563) OVER AN EXTENT OF 30.09 HA FOR MINING LEASE AND 2.40 HA FOR APPROACH ROAD (TOTAL 32.49 Ha), SITUATED IN R.M BLOCK FOREST, SANDUR TALUK , BALLARI DIVISION / DISTRICT, KARNATAKA STATE



AREA DETAILS				
SL NO.	PARTICULARS		EXTENT (Ha)	
1	ML AREA (AS PER CEC)		30.09	
2	PROPOSED APPROACH ROAD		2.40	
TOTAL			32.49	
PROPOSED APPROACH ROAD AREA DETAILS				
	LENGTH IN M	WIDTH IN M	AREA (Ha)	REMARKS
A - B	133.00	15.00	0.20	R.M. BLOCK FOREST
C - D	1450.00	15.00	2.20	
TOTAL			2.40	
B - C	860.00	15.00	1.30	ML AREA WITHIN LAXMI MINERALS ML NO-2563

DETAILS OF SEGMENTWISE AREA			
SEGMENT	LENGTH IN M	WIDTH IN M	AREA (Ha)
1	107.00	10.25	0.11
2	107.00	10.25	0.11
3	98.00	10.25	0.10
TOTAL	312.00	10.25	0.32

M/s Laxmi Minerals M.L.No 2563 Submitted Proposal Vide No.FPKA/MIN/45105/2020 (FORM-A) for Approach Road diversion

For MSPL LIMITED
S.MURALI KRISHNAN
Manager Survey

For MSPL LIMITED
K. Madhusudhana
Vice President Mines and CC

Deputy Range Forest Officer
Cum Surveyor
RMB Section,
Sandur North Range

Range Forest Officer
North Range
Sandur

Assistant Conservator of Forests,
Bellary Sub-Division, Bellary

Deputy Conservator of Forests,
Bellary D:ision, Bellary.

DGPS CO-ORDINATES OF APPROACH ROAD									
Point ID	Latitude	Longitude	Northing	Easting	Point ID	Latitude	Longitude	Northing	Easting
L-38	15°10'54.9700	76°25'58.7988	1678952.922	653941.081	L-41	15°10'55.4344	76°25'58.94120	1678957.821	653945.234
L-44	15°10'54.9394	76°25'58.4079	1678952.116	653928.418	L-42	15°10'55.50317	76°25'58.47161	1678959.64	653931.208
L-45	15°10'54.93125	76°25'57.94147	1678951.962	653915.495	L-43	15°10'55.33307	76°25'57.82028	1678954.288	653911.790
L-46	15°10'54.91392	76°25'57.28212	1678942.081	653895.882	L-44	15°10'55.64999	76°25'57.88058	1678953.443	653899.927
L-47	15°10'54.94429	76°25'57.58860	1678953.1	653890.511	L-45	15°10'54.74699	76°25'56.40751	1678949.039	653877.213
L-48	15°10'54.97517	76°25'56.83217	1678953.438	653882.566	L-46	15°10'54.36973	76°25'56.52519	1678932.4	653873.352
L-49	15°10'53.66572	76°25'56.86469	1678911.855	653883.613	L-47	15°10'53.70532	76°25'56.47147	1678913.998	653871.860
L-50	15°10'53.24690	76°25'56.71880	1678899.951	653879.344	L-48	15°10'53.44882	76°25'56.19831	1678895.083	653862.768
L-51	15°10'53.84815	76°25'56.36587	1678887.618	653865.801	L-49	15°10'53.34803	76°25'56.12970	1678922.95	653861.442
L-52	15°10'53.56838	76°25'55.80011	1678877.733	653858.861	L-50	15°10'53.29828	76°25'56.48270	1678913.708	653861.473
L-53	15°10'53.24074	76°25'55.95978	1678868.818	653846.028	L-51	15°10'53.75062	76°25'55.37787	1678895.06	653839.412
L-54	15°10'53.11180	76°25'55.16320	1678864.771	653833.143	L-52	15°10'52.56664	76°25'55.02857	1678878.721	653828.735
L-55	15°10'51.95952	76°25'54.48159	1678861.104	653817.31	L-53	15°10'52.52397	76°25'54.47359	1678877.303	653812.478
L-56	15°10'51.62554	76°25'54.01577	1678849.603	653798.893	L-54	15°10'52.12858	76°25'54.88692	1678864.866	653793.556
L-57	15°10'51.49380	76°25'53.84266	1678840.579	653787.788	L-55	15°10'53.30275	76°25'53.72607	1678905.211	653779.495
L-58	15°10'52.52888	76°25'53.10777	1678832.814	653773.231	L-56	15°10'54.14944	76°25'52.98401	1678943.288	653768.440
L-59	15°10'51.00190	76°25'52.30502	1678830.103	653748.061	L-57	15°10'51.48674	76°25'52.46777	1678845.033	653752.821
L-60	15°10'51.24742	76°25'51.87814	1678837.555	653735.271	L-58	15°10'51.76370	76°25'52.07672	1678853.472	653741.094
L-61	15°10'51.56907	76°25'51.39747	1678847.356	653720.85	L-59	15°10'52.00787	76°25'51.46287	1678852.698	653722.712
L-62	15°10'51.55181	76°25'50.91205	1678846.711	653706.376	L-60	15°10'52.64660	76°25'50.88811	1678851.978	653705.562
L-63	15°10'51.53469	76°25'50.80327	1678846.823	653692.159	L-61	15°10'52.11097	76°25'50.21579	1678851.778	653695.481
L-64	15°10'51.88518	76°25'49.03996	1678856.609	653650.166	L-62	15°10'52.33675	76°25'49.25797	1678907.531	653655.85
L-65	15°10'52.25916	76°25'48.59357	1678868.071	653637.038	L-63	15°10'52.66535	76°25'48.80897	1678900.546	653643.981
L-66	15°10'52.51109	76°25'48.02353	1678887.841	653597.892	L-64	15°10'53.18314	76°25'48.37382	1678936.37	653630.292
L-67	15°10'53.26029	76°25'47.17429	1678898.558	653566.412	L-65	15°10'53.55429	76°25'47.87291	1678977.498	653561.252
L-68	15°10'53.76461	76°25'47.22427	1678921.593	653528.271	L-66	15°10'54.06861	76°25'47.2439	1678953.439	653561.59
L-69	15°10'54.63107	76°25'46.75821	1678953.533	653481.782	L-67	15°10'54.79444	76°25'47.21137	1678965.462	653555.722
L-70	15°10'55.00277	76°25'46.56344	1678951.938	653575.894	L-68	15°10'55.24247	76°25'46.94401	1678959.377	653587.231
L-71	15°10'55.48782	76°25'46.14369	1678967.761	653561.260	L-69	15°10'55.75601	76°25'46.58405	1678975.091	653576.358
L-72	15°10'56.08947	76°25'45.88347	1678980.22	653552.812	L-70	15°10'56.33805	76°25'46.36271	1678992.958	653569.635
L-73	15°10'56.37379	76°25'45.42717	1678999.808	653540.713	L-71	15°10'56.84607	76°25'46.13817	1679019.441	653562.97
L-74	15°10'56.56152	76°25'44.93187	1678999.51	653525.989	L-72	15°10'56.93087	76°25'46.00387	1679030.886	653562.97
L-75	15°10'56.60902	76°25'44.77278	1679000.955	653522.120	L-73	15°10'57.10613	76°25'44.12927	1679016.105	653502.931
L-76	15°10'56.50144	76°25'44.79539	1678997.651	653522.842	L-74	15°10'56.91621	76°25'43.74627	1679030.193	653502.931
L-77	15°10'56.09354	76°25'44.30597	1678983.555	653538.154	L-75	15°10'56.47202	76°25'43.84787	1678996.562	653502.931
L-78	15°10'55.25184	76°25'43.70917	1678969.811	653550.48	L-76	15°10'56.18661	76°25'43.81861	1678990.780	653502.931
L-79	15°10'54.60761	76°25'43.80127	1678931.684	653555.197	L-77	15°10'56.00387	76°25'44.73257	1678976.201	653521.088
L-80	15°10'53.85112	76°25'43.16137	1678901.467	653564.124	L-78	15°10'55.61409	76°25'45.15451	1678952.019	653538.035
L-81	15°10'53.59062	76°25'42.21028	1678898.471	653565.013	L-79	15°10'54.48532	76°25'45.41347	1678935.818	653541.732
L-82	15°10'52.86487	76°25'42.50207	1678886.227	653574.445	L-80	15°10'53.67314	76°25'45.61704	1678918.897	653547.915
L-83	15°10'52.27298	76°25'42.45247	1678868.688	653584.272	L-81	15°10'53.90907	76°25'45.73487	1678936.586	653551.003
L-84	15°10'51.41991	76°25'42.71121	1678831.604	653596.246	L-82	15°10'53.53289	76°25'46.00947	1678975.689	653561.982
L-85	15°10'50.75999	76°25'42.89184	1678822.105	653608.733	L-83	15°10'52.68466	76°25'46.29047	1678861.598	653568.593
L-86	15°10'50.65948	76°25'42.92019	1678818.528	653607.42	L-84	15°10'51.30609	76°25'46.41517	1678838.302	653572.146
L-87	15°10'50.09512	76°25'42.92037	1678801.2	653609.997	L-85	15°10'50.75287	76°25'46.40247	1678831.299	653572.146
L-88	15°10'49.46652	76°25'42.94273	1678781.81	653611.111	L-86	15°10'48.02472	76°25'46.44117	1678799.24	653581.899
L-89	15°10'48.88647	76°25'42.97177	1678763.604	653612.394	L-87	15°10'48.61232	76°25'46.97847	1678765.625	653589.415
L-90	15°10'48.51661	76°25'42.97587	1678751.833	653613.173	L-88	15°10'49.18466	76°25'46.97847	1678765.625	653589.415
L-91	15°10'48.08057	76°25'42.94184	1678738.833	653624.338	L-89	15°10'48.61232	76°25'46.97847	1678765.625	653589.415
L-92	15°10'47.88424	76°25'42.9507	1678733.59	653634.838	L-90	15°10'48.17412	76°25'47.31157	1678742.228	653600.195
L-93	15°10'47.41436	76°25'42.91357	1678723.378	653635.255	L-91	15°10'47.66883	76°25'47.77507	1678726.817	653613.572
L-94	15°10'46.90917	76°25'42.88344	1678713.604	653636.844	L-92	15°10'47.40275	76°25'48.38447	1678715.65	653621.899
L-95	15°10'46.21041	76°25'42.81677	1678703.371	653638.506	L-93	15°10'46.46571	76°25'49.47597	1678699.339	653634.483
L-96	15°10'45.19480	76°25'42.65059	1678691.777	653638.108	L-94	15°10'45.36209	76°25'50.37047	1678686.401	653639.454
L-97	15°10'44.76201	76°25'42.58617	1678689.251	653637.176	L-95	15°10'44.60917	76°25'50.36197	1678694.725	653650.95
L-98	15°10'44.20685	76°25'42.51747	1678682.57	653637.266	L-96	15°10'44.46571	76°25'50.47597	1678699.339	653654.483
L-99	15°10'43.99311	76°25'42.45147	1678684.884	653637.459	L-97	15°10'44.36209	76°25'50.15107	1678680.526	653644.632
L-100	15°10'44.64541	76°25'42.31121	1678681.604	653638.511	L-98	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-101	15°10'44.18821	76°25'42.13577	1678678.833	653635.173	L-99	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-102	15°10'43.47737	76°25'42.06137	1678675.855	653632.828	L-100	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-103	15°10'42.88018	76°25'42.06137	1678675.855	653632.828	L-101	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-104	15°10'42.29947	76°25'42.06137	1678675.855	653632.828	L-102	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-105	15°10'41.71828	76°25'42.06137	1678675.855	653632.828	L-103	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-106	15°10'41.13708	76°25'42.06137	1678675.855	653632.828	L-104	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-107	15°10'40.55688	76°25'42.06137	1678675.855	653632.828	L-105	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-108	15°10'40.07973	76°25'42.06137	1678675.855	653632.828	L-106	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-109	15°10'39.49858	76°25'42.06137	1678675.855	653632.828	L-107	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-110	15°10'38.91733	76°25'42.06137	1678675.855	653632.828	L-108	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-111	15°10'38.33	76°25'42.06137	1678675.855	653632.828	L-109	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-112	15°10'37.74877	76°25'42.06137	1678675.855	653632.828	L-110	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-113	15°10'37.16821	76°25'42.06137	1678675.855	653632.828	L-111	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-114	15°10'36.58765	76°25'42.06137	1678675.855	653632.828	L-112	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-115	15°10'36.00709	76°25'42.06137	1678675.855	653632.828	L-113	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-116	15°10'35.42653	76°25'42.06137	1678675.855	653632.828	L-114	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-117	15°10'34.84597	76°25'42.06137	1678675.855	653632.828	L-115	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-118	15°10'34.26541	76°25'42.06137	1678675.855	653632.828	L-116	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-119	15°10'33.68485	76°25'42.06137	1678675.855	653632.828	L-117	15°10'44.18821	76°25'50.37047	1678678.833	653635.173
L-120	15°10'33.10429	76°25'42.06137	1678675.855	653632.828	L-118	15°10'44.18821	76°25'50.370		