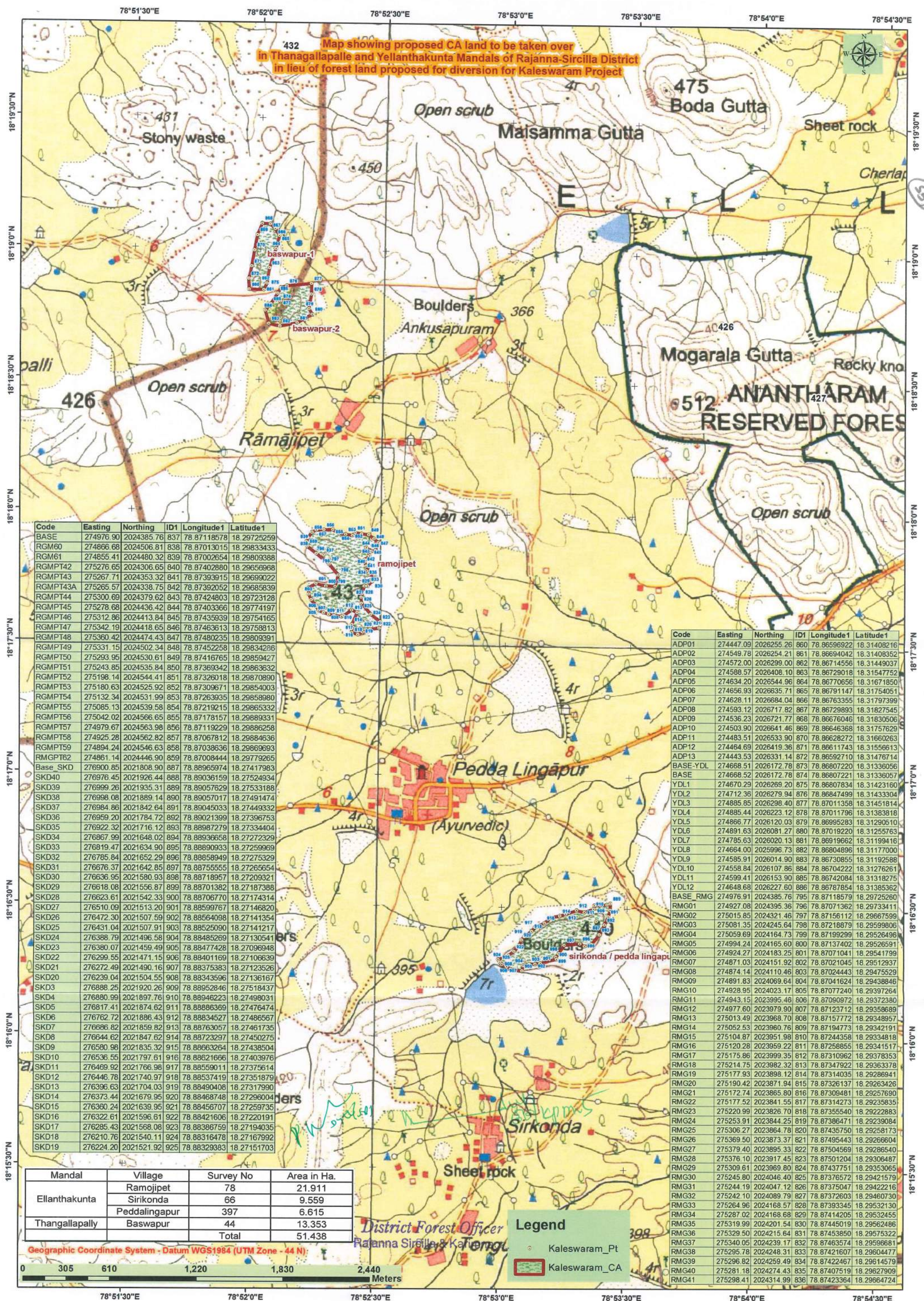
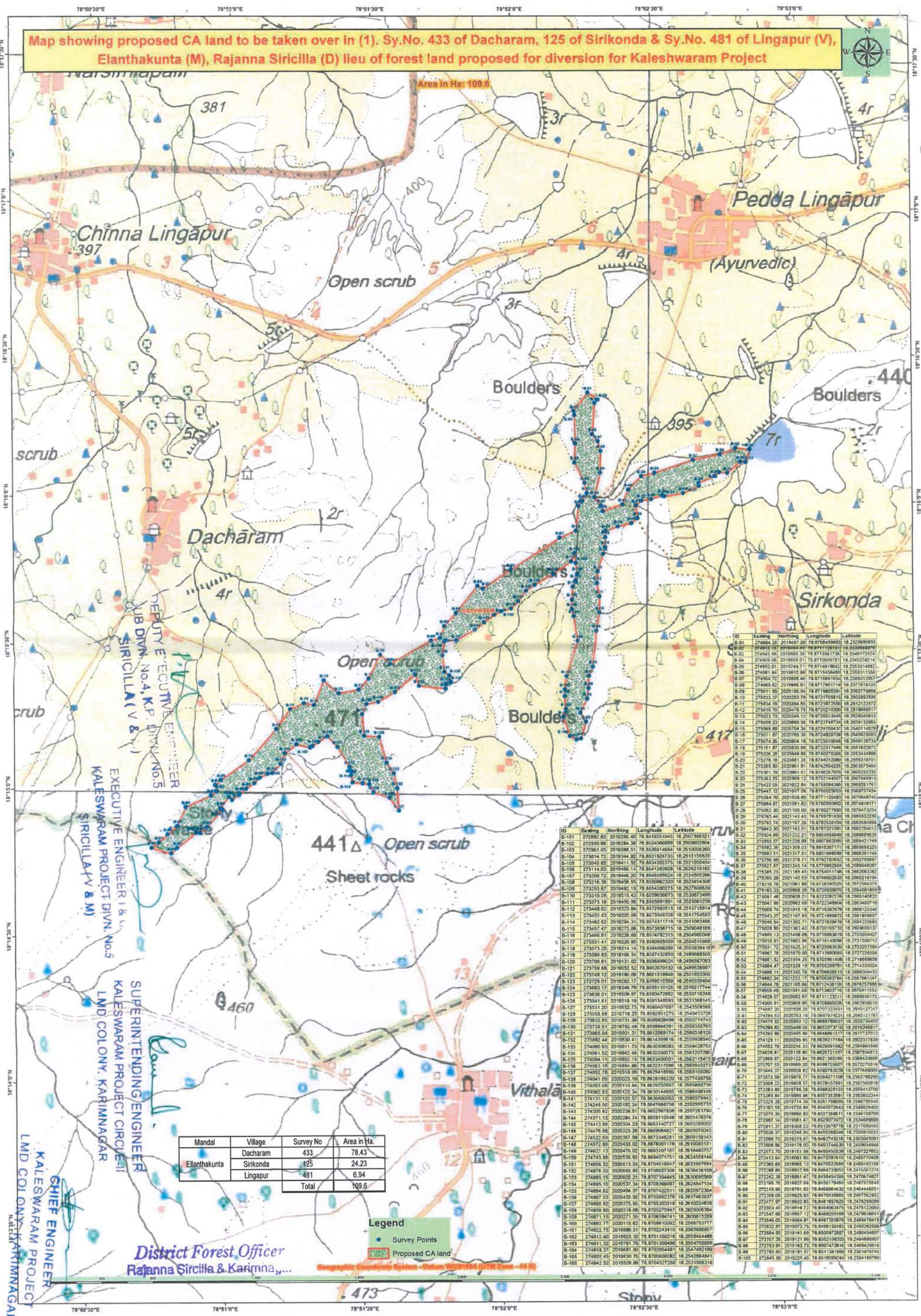




Map showing proposed CA land to be taken over in (1). Sy.No. 433 of Dacharam, 125 of Sirikonda & Sy.No. 481 of Lingapur (V), Elanthakunta (M), Rajanna Siricilla (D) lieu of forest land proposed for diversion for Kaleshwaram Project



Mandal	Village	Survey No	Area in Ha.
Elanthakunta	Dacharam	433	78.43
	Sirikonda	125	24.23
	Lingapur	481	6.94
Total			109.6

Legend
 • Survey Points
 ■ Proposed CA land

District Forest Officer
 Rajanna Siricilla & Karimnagar

ID	Easting	Northing	Longitude	Latitude
B-01	274884.28	2019457.26	78.8708499055	18.2159920855
B-02	274892.15	2019494.45	78.8711126131	18.2160666276
B-03	274943.58	2019559.30	78.8713381738	18.21640172424
B-04	274950.06	2019555.01	78.8710556761	18.2164525814
B-05	274952.01	2019744.71	78.8714611842	18.2163314882
B-06	274961.64	2019810.94	78.8715454862	18.2169311356
B-07	274964.72	2019888.48	78.8716661934	18.2168531297
B-08	274969.82	2019946.91	78.8717951714	18.2171616105
B-09	275011.95	2020180.94	78.8719605391	18.2169778868
B-10	275033.27	2020293.76	78.8721709615	18.2169334596
B-11	275054.19	2020384.85	78.8721877550	18.2172123172
B-12	275019.70	2020478.78	78.8722010000	18.216988517
B-13	275023.73	2020548.12	78.8720513549	18.2169045615
B-14	275059.23	2020660.38	78.8722744734	18.2169132093
B-15	275069.89	2020704.34	78.8724705431	18.2169114829
B-16	275071.87	2020785.30	78.8724954205	18.2169262857
B-17	275074.26	2020804.16	78.8725100048	18.2169138733
B-18	275181.47	2020830.90	78.8732317446	18.2169122872
B-19	275236.28	2020849.88	78.8740275368	18.2169344866
B-20	275276.18	2020861.35	78.8744012080	18.2169316701
B-21	275265.90	2020961.91	78.8742354205	18.2169375464
B-22	275301.10	2020961.51	78.8746577090	18.2169255235
B-23	275363.55	2020969.13	78.8752144567	18.2169049815
B-24	275432.05	2021022.84	78.8758594386	18.2169261761
B-25	275447.12	2021017.08	78.8760025003	18.2168774344
B-26	275564.70	2021036.85	78.8771120493	18.2169048745
B-27	275684.97	2021081.92	78.8780559003	18.2169235081
B-28	275682.30	2021100.00	78.8780277890	18.2169273254
B-29	275763.44	2021143.43	78.8789791636	18.2169052230
B-30	275792.74	2021167.26	78.8792531004	18.2169284958
B-31	275843.30	2021182.01	78.8797321391	18.2169226012
B-32	275824.89	2021232.21	78.8804550490	18.2169598926
B-33	275855.57	2021228.89	78.8807662789	18.2169421749
B-34	275892.36	2021309.02	78.8816307771	18.2169588320
B-35	275893.51	2021317.51	78.8801898088	18.2169636148
B-36	275966.66	2021278.71	78.8792783552	18.2169275587
B-37	275927.87	2021245.14	78.8778825951	18.2169845037
B-38	275981.23	2021185.45	78.8783051148	18.2169381247
B-39	275950.28	2021145.03	78.8784602033	18.2169201894
B-40	275818.79	2021091.88	78.8738303325	18.21692594375
B-41	275182.33	2020968.39	78.8735303780	18.2169041869
B-42	275657.48	2020926.21	78.8732728776	18.2169048022
B-43	275647.96	2020963.86	78.8732348904	18.2169348018
B-44	275694.74	2021016.18	78.8733979750	18.2169323340
B-45	275643.37	2021167.95	78.8732188872	18.2169199857
B-46	275948.54	2021303.71	78.8739384778	18.2169252583
B-47	275928.90	2021363.42	78.8742105732	18.21690600137
B-48	274995.13	2021406.08	78.8716863619	18.2170359407
B-49	275010.91	2021603.96	78.8716140806	18.2171306712
B-50	275051.72	2021625.31	78.8720063540	18.21732531594
B-51	274967.78	2021670.00	78.8713990065	18.2172726556
B-52	274861.52	2021554.35	78.8705961408	18.216898958
B-53	274864.47	2021526.19	78.8706209781	18.21714330024
B-54	274896.11	2021360.78	78.8706820211	18.2168903433
B-55	274892.34	2021233.17	78.8705837818	18.2169181247
B-56	274944.78	2021105.96	78.8712438109	18.2169275886
B-57	274958.49	2021041.08	78.8713803718	18.21690411553
B-58	274926.57	2020992.97	78.8711132311	18.2168863172
B-59	274905.81	2020958.95	78.8708895556	18.2169293610
B-60	274887.20	2020908.28	78.8707323453	18.216935081
B-61	274874.63	2020853.10	78.8706781423	18.21694121767
B-62	274878.02	2020803.12	78.8698788037	18.2169734025
B-63	274861.62	2020440.00	78.8651073710	18.2169246817
B-64	274265.89	2020465.96	78.8648611217	18.2167737012
B-65	274121.11	2020296.85	78.8639217194	18.2169237839
B-66	274051.72	2020216.33	78.8630978802	18.2169385540
B-67	274026.81	2020138.80	78.8628721197	18.2169734813
B-68	273969.97	2020122.84	78.8621365186	18.2168433066
B-69	273707.53	2019969.20	78.8598721507	18.2172292318
B-70	273643.37	2019929.82	78.8592783029	18.2174690057
B-71	273572.58	2019976.77	78.8584071108	18.2169378290
B-72	273509.23	2019868.07	78.8576157391	18.2169350818
B-73	273381.80	2019784.28	78.8566325123	18.21695413700
B-74	273260.64	2019686.06	78.8557353581	18.2169202244
B-75	273225.28	2019714.30	78.8551798095	18.2168750545
B-76	273183.18	2019728.96	78.8545572643	18.2168924022
B-77	273076.30	2019666.85	78.8537368811	18.2168100708
B-78	272987.14	2019561.47	78.8529077472	18.2168349599
B-79	272811.37	2019368.23	78.8512677678	18.2157050183
B-80	272638.37	2019246.95	78.8496280348	18.2150910253
B-81	272497.73	2019181.47	78.8484643395	18.21470674807
B-82	272368.96	2019181.02	78.8480452636	18.21470674807
B-83	272373.70	2019151.56	78.8480452636	18.2147227052
B-84	272343.64	2019081.93	78.8475397615	18.21480770409
B-85	272360.69	2018965.12	78.8470525589	18.21480182158
B-86	272298.80	2018912.69	78.8464730053	18.2147631274
B-87	272242.38	2018881.47	78.8459454395	18.21470674807
B-88	272189.76	2018827.68	78.8455178481	18.21470674807
B-89	272139.95	2018791.62	78.8446846432	18.21470674807
B-90	272088.00	2018825.65	78.8440430665	18.21470674807
B-91	272037.97	2018920.85	78.8441557625	18.21470674807
B-92	271993.40	2018918.72	78.8440430665	18.2147122000
B-93	271947.68	2018917.12	78.8440430665	18.21470674807
B-94	271846.05	2019054.91	78.8440430665	18.21470674807
B-95	271832.87	2019073.75	78.8440430665	18.21470674807
B-96	271804.90	2019141.69	78.84500972687	18.21470674807
B-97	271707.26	2019121.86	78.84500972687	18.21470674807
B-98	271653.91	2019162.75	78.84500972687	18.21470674807
B-99	271653.91	2019162.75	78.84500972687	18.21470674807
B-100	271653.91	2019162.75	78.84500972687	18.21470674807