2. melléklet a 2019. évi LXXVIII. törvényhez

MAGYAR–SZLOVÉN
ÁLLAMHATÁR

SLOVENSKO-MADŽARSKA
DRŽAVNA MEJA





KOORDINÁTAJEGYZÉK

SEZNAM KOORDINAT

2018

DRŽAVNA MEJA
med
REPUBLIKO SLOVENIJO
in
MADŽARSKO

MAGYARORSZÁG
és a
SZLOVÉN KÖZTÁRSASÁG
közötti
ÁLLAMHATÁR

SEZNAM KOORDINAT

KOORDINÁTA-JEGYZÉK

2018

Pojasnilo k seznamu koordinat

Stolpci tabele vsebujejo naslednje:

1. stolpec: Mejni znaki, številke neoznačenih mejnih točk in geodetskih osnovnih točk

   Številčenje mejnih znakov in mejnih točk državne meje se izvaja v skladu s točko 3.6.6 „Navodil za kontrolo, obnavljanje, označevanje in vzdrževanje slovensko - madžarske državne meje (2001, 2012)".

2. stolpec: Tip mejnega znaka oziroma mejne točke

3. stolpec: Geografska širina na elipsoidu GRS80 v sistemu ETRS89 (v razčlenitvi: stopinja, minuta, sekunda).

4. stolpec: Geografska dolžina na elipsoidu GRS80 v sistemu ETRS89 (v razčlenitvi: stopinja, minuta, sekunda).

5. stolpec: Ravninska koordinata Y geocentričnega sistema ETRS89 z elipsoidom GRS80 v UTM33 projekciji (meter).

6. stolpec: Ravninska koordinata X geocentričnega sistema ETRS89 z elipsoidom GRS80 v UTM33 projekciji (meter).

7. stolpec: Višina nad elipsoidom GRS80 v metrih (merjena po normali).

Magyarázat a koordinátajegyzékhez

A táblázat oszlopai a következőket tartalmazzák:

1. oszlop: A határjelek, jelöletlen határpontok és a geodéziai alappontok száma

   Az államhatár határjelei és határpontjai számozása az Utasítás a magyar–szlovén államhatár megjelöléséhez, a határjelek ellenőrzéséhez, felújításához és karbantartásához (2001,2012) 3.6.6. pontja szerint történik.

2. oszlop: A határjel, illetve határpont típusa

3. oszlop: Földrajzi szélesség az ETRS89 vonatkoztatási rendszerben (fok- perc- másodperc bontásban) a GRS80 ellipszoidon

4. oszlop: Földrajzi hosszúság az ETRS89 vonatkoztatási rendszerben (fok-perc- másodperc bontásban) a GRS80 ellipszoidon

5. oszlop: Az ETRS89 geocentrikus rendszer GRS80 ellipszoidjára vonatkozó UTM33 vetületi rendszerben meghatározott vízszintes Y koordináta (méterben)

6. oszlop: Az ETRS89 geocentrikus rendszer GRS80 ellipszoidjára vonatkozó UTM33 vetületi rendszerben meghatározott vízszintes X koordináta (méterben)

7. oszlop: A GRS80 ellipszoid feletti normál magasság (méterben)

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")	ʎ (° ' ")			
A1	tr.	46 52 08.6088	16 06 49.8755	584887.74	5191215.38	435.42
A1.a	C	46 52 08.2123	16 06 50.2889	584896.66	5191203.26	431.53
A1.b	C	46 52 05.8487	16 06 52.7517	584949.83	5191131.04	408.64
A1.1	C	46 52 04.4414	16 06 54.2182	584981.50	5191088.05	402.43
A1.2	C	46 52 03.9117	16 06 54.7867	584993.76	5191071.87	401.67
A2	A	46 52 03.5458	16 06 55.3376	585005.59	5191060.74	400.86
A2.1	C	46 52 03.0644	16 06 56.4110	585028.52	5191046.20	401.27
A2.2	C	46 52 02.8037	16 06 57.3372	585048.24	5191038.43	401.69
A2.3	C	46 52 02.6939	16 06 58.1176	585064.81	5191035.28	402.15
A2.4	C	46 52 02.5927	16 06 58.5692	585074.42	5191032.29	402.44
A2.5	C	46 52 02.1355	16 06 59.7296	585099.18	5191018.53	404.47
A3	A	46 52 01.6165	16 07 00.6085	585118.02	5191002.77	405.47
A3.1	C	46 52 01.1320	16 07 01.0740	585128.09	5190987.96	407.15
A3.2	C	46 52 00.7051	16 07 01.3245	585133.58	5190974.85	407.16
A3.3	C	46 51 59.8784	16 07 01.4575	585136.76	5190949.38	409.31
A4	A	46 51 59.8345	16 07 01.4772	585137.19	5190948.03	408.96
A4.1	C	46 51 59.4190	16 07 01.4446	585136.68	5190935.19	410.65
A4.2	C	46 51 58.8356	16 07 01.4089	585136.18	5190917.17	412.57
A4.3	C	46 51 58.3686	16 07 01.2966	585134.01	5190902.73	412.60
A4.4	C	46 51 57.4780	16 07 00.7987	585123.86	5190875.08	414.50
A4.5	C	46 51 57.1132	16 07 00.7014	585121.96	5190863.79	415.57
A4.6	C	46 51 56.9254	16 07 00.6985	585121.98	5190858.00	416.25
A5	A	46 51 56.3540	16 07 00.8456	585125.35	5190840.40	417.89
A5.1	C	46 51 55.5249	16 07 01.0418	585129.87	5190814.87	420.96
A5.2	C	46 51 55.0768	16 07 01.0156	585129.51	5190801.03	422.61
A5.3	C	46 51 54.4176	16 07 00.5618	585120.19	5190780.55	425.05
A5.4	C	46 51 53.9107	16 07 00.2806	585114.46	5190764.82	426.33
A6	A	46 51 53.4533	16 07 00.1237	585111.34	5190750.65	427.58
A6.1	C	46 51 51.9532	16 07 00.0849	585111.18	5190704.33	426.45
A6.2	C	46 51 50.2142	16 07 00.4821	585120.35	5190650.77	421.86
A6.3	C	46 51 49.4602	16 07 00.9151	585129.85	5190627.63	420.98
A7	A	46 51 49.0208	16 07 01.3935	585140.17	5190614.21	420.05
A7.1	C	46 51 48.5260	16 07 03.2674	585180.06	5190599.50	414.92
7.2	–	46 51 47.9536	16 07 05.5188	585227.98	5190582.52	0.00
A7.3	C	46 51 47.8083	16 07 06.5375	585249.61	5190578.34	409.83
8	–	46 51 47.7402	16 07 07.4982	585269.98	5190576.52	0.00
8.1	–	46 51 47.6735	16 07 08.0305	585281.28	5190574.63	0.00
8.2	–	46 51 47.8458	16 07 09.1517	585304.94	5190580.28	0.00
8.3	–	46 51 48.4578	16 07 11.1814	585347.64	5190599.79	0.00
9	–	46 51 48.7174	16 07 12.1276	585367.56	5190608.08	0.00
9.1	–	46 51 48.9931	16 07 13.2341	585390.87	5190616.93	0.00
9.2	–	46 51 49.5975	16 07 14.6192	585419.93	5190636.00	0.00
9.3	–	46 51 49.8575	16 07 15.4225	585436.82	5190644.27	0.00
10	–	46 51 49.9862	16 07 16.0127	585449.26	5190648.42	0.00
10.1	–	46 51 50.1097	16 07 16.9288	585468.60	5190652.51	0.00
10.2	–	46 51 50.0864	16 07 17.6987	585484.91	5190652.03	0.00
11	–	46 51 49.7825	16 07 18.7977	585508.31	5190642.98	0.00
11.1	–	46 51 49.4152	16 07 19.3646	585520.47	5190631.81	0.00
11.2	–	46 51 48.9563	16 07 19.7783	585529.44	5190617.77	0.00
11.3	–	46 51 48.5052	16 07 20.0412	585535.20	5190603.93	0.00
12	–	46 51 47.9980	16 07 20.1421	585537.56	5190588.30	0.00
12.1	–	46 51 47.2224	16 07 20.0045	585534.99	5190564.32	0.00
12.2	–	46 51 46.5767	16 07 19.9349	585533.80	5190544.37	0.00
13	–	46 51 45.4647	16 07 19.8828	585533.19	5190510.03	0.00
A14	A	46 51 46.0467	16 07 21.9619	585576.95	5190528.62	396.84
A15	A	46 51 47.2325	16 07 26.2274	585666.74	5190566.52	378.36

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")		λ (° ' ")				
A15.1	C	46 51	47.3236	16 07	26.5551	585673.63	5190569.43	374.89
A15.2	C	46 51	47.0916	16 07	26.9036	585681.11	5190562.37	372.63
A15.3	C	46 51	46.9505	16 07	27.5795	585695.49	5190558.22	368.16
A15.4	C	46 51	46.9612	16 07	27.6776	585697.56	5190558.58	368.01
A15.5	C	46 51	46.8688	16 07	28.6559	585718.31	5190556.03	364.05
A15.6	C	46 51	46.8090	16 07	29.2001	585729.86	5190554.35	362.51
A16	A	46 51	46.3141	16 07	29.7341	585741.38	5190539.23	360.41
16.1	–	46 51	46.2257	16 07	29.6293	585739.21	5190536.47	0.00
A16.2	C	46 51	45.9997	16 07	29.8906	585744.84	5190529.57	360.10
16.3	–	46 51	45.8364	16 07	29.7053	585740.99	5190524.48	0.00
A16.4	C	46 51	45.5918	16 07	28.8092	585722.12	5190516.66	360.40
A16.5	C	46 51	45.2692	16 07	28.5503	585716.78	5190506.62	360.85
A16.6	C	46 51	44.9056	16 07	28.9057	585724.47	5190495.50	360.69
A16.7	C	46 51	44.8938	16 07	28.4825	585715.51	5190495.01	360.91
A16.8	C	46 51	44.5156	16 07	28.2451	585710.65	5190483.27	361.16
16.9	–	46 51	44.0584	16 07	28.4734	585715.69	5190469.22	0.00
A16.10	C	46 51	43.7744	16 07	28.4685	585715.71	5190460.45	361.24
A16.11	C	46 51	43.7719	16 07	28.0933	585707.77	5190460.26	361.83
A16.12	C	46 51	43.5388	16 07	28.0549	585707.06	5190453.06	361.77
A17	A	46 51	43.2372	16 07	27.6939	585699.55	5190443.64	361.71
A17.1	C	46 51	43.1890	16 07	28.0683	585707.50	5190442.26	362.04
A17.2	C	46 51	43.0036	16 07	28.5046	585716.82	5190436.67	362.29
A17.3	C	46 51	42.8490	16 07	28.2902	585712.35	5190431.83	362.64
A17.4	C	46 51	42.0610	16 07	28.6255	585719.79	5190407.61	362.92
A17.5	C	46 51	42.0878	16 07	28.8858	585725.29	5190408.52	363.21
A17.6	C	46 51	41.9437	16 07	29.1230	585730.38	5190404.14	363.31
A17.7	C	46 51	41.7246	16 07	29.1944	585731.99	5190397.40	363.48
A18	A	46 51	41.3991	16 07	29.2358	585733.01	5190387.37	363.13
A18.1	C	46 51	40.9235	16 07	29.2849	585734.26	5190372.70	364.11
A18.2	C	46 51	40.6353	16 07	29.5089	585739.13	5190363.88	364.41
A18.3	C	46 51	40.2065	16 07	29.4351	585737.76	5190350.61	364.79
A18.4	C	46 51	39.5228	16 07	29.6098	585741.76	5190329.56	365.50
A18.5	C	46 51	38.8012	16 07	29.8038	585746.18	5190307.35	377.40
A19	A	46 51	38.4042	16 07	29.9014	585748.42	5190295.12	378.41
A19.1	C	46 51	37.2502	16 07	30.2308	585755.91	5190259.60	389.10
A20	A	46 51	36.2592	16 07	30.7096	585766.49	5190229.16	397.12
A20.1	C	46 51	34.2910	16 07	32.2050	585799.02	5190168.86	406.33
A21	A	46 51	33.8218	16 07	32.8911	585813.75	5190154.59	410.28
A21.1	C	46 51	33.1417	16 07	33.0766	585817.98	5190133.65	414.06
A22	A	46 51	31.9931	16 07	33.5384	585828.27	5190098.34	416.46
A22.1	C	46 51	31.0122	16 07	33.1638	585820.77	5190067.94	419.02
A22.2	C	46 51	30.3000	16 07	33.3949	585825.98	5190046.03	424.53
A23	A	46 51	29.8515	16 07	33.7290	585833.25	5190032.29	426.03
A23.1	C	46 51	29.5463	16 07	33.9455	585837.97	5190022.93	426.22
A23.2	C	46 51	29.3875	16 07	34.0835	585840.96	5190018.07	424.87
A23.3	C	46 51	29.0780	16 07	34.0986	585841.42	5190008.53	421.50
A23.4	C	46 51	28.7795	16 07	34.2883	585845.57	5189999.37	419.27
A24	A	46 51	28.2984	16 07	34.4298	585848.78	5189984.56	415.05
A24.1	C	46 51	27.4606	16 07	34.6923	585854.71	5189958.78	408.58
A25	A	46 51	26.7492	16 07	35.0079	585861.71	5189936.92	401.06
A25.1	C	46 51	25.9957	16 07	35.7174	585877.06	5189913.87	393.87
A25.2	C	46 51	25.6488	16 07	35.8130	585879.24	5189903.20	390.50
A25.3	C	46 51	25.2180	16 07	35.5975	585874.87	5189889.83	385.64
A26	A	46 51	24.8251	16 07	35.6615	585876.40	5189877.72	383.31
A26.1	C	46 51	24.9147	16 07	36.3642	585891.24	5189880.70	382.64
A26.2	C	46 51	24.8668	16 07	36.7999	585900.48	5189879.36	382.27

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A26.3	C	46 51 24.7778	16 07 37.2706	585910.49	5189876.75	381.99
A26.4	C	46 51 24.8439	16 07 37.8981	585923.75	5189878.98	381.48
A26.5	C	46 51 24.7141	16 07 39.0820	585948.87	5189875.34	379.81
A27	A	46 51 24.5827	16 07 39.2511	585952.51	5189871.33	379.26
A27.1	C	46 51 24.3948	16 07 39.7348	585962.84	5189865.68	379.08
A27.2	C	46 51 24.2946	16 07 40.5703	585980.57	5189862.84	377.97
A27.3	C	46 51 24.2219	16 07 41.2379	585994.74	5189860.80	377.20
A27.4	C	46 51 24.2017	16 07 41.7136	586004.82	5189860.32	377.07
A27.5	C	46 51 24.3648	16 07 42.8172	586028.12	5189865.69	376.29
A27.6	C	46 51 24.2970	16 07 43.5215	586043.06	5189863.81	375.85
A28	A	46 51 24.3025	16 07 44.1638	586056.66	5189864.18	374.73
A28.1	C	46 51 24.1413	16 07 44.7929	586070.05	5189859.39	374.60
A28.2	C	46 51 24.1491	16 07 45.3404	586081.64	5189859.80	374.14
A28.3	C	46 51 24.1035	16 07 45.9821	586095.25	5189858.59	373.73
A28.4	C	46 51 24.0262	16 07 46.2710	586101.40	5189856.29	373.52
A28.5	C	46 51 24.0552	16 07 47.0672	586118.25	5189857.43	373.07
A28.6	C	46 51 23.9828	16 07 47.4222	586125.79	5189855.30	372.77
A28.7	C	46 51 23.9843	16 07 47.9072	586136.06	5189855.50	372.48
A28.8	C	46 51 24.1895	16 07 48.8887	586156.76	5189862.13	371.75
A29	A	46 51 24.3464	16 07 49.1895	586163.06	5189867.07	371.17
A29.1	C	46 51 24.2966	16 07 49.8711	586177.51	5189865.73	371.29
A29.2	C	46 51 24.3339	16 07 50.7036	586195.12	5189867.14	370.80
A29.3	C	46 51 24.4503	16 07 51.4804	586211.52	5189870.97	370.32
A29.4	C	46 51 24.5520	16 07 52.2606	586227.99	5189874.35	369.57
A29.5	C	46 51 24.7030	16 07 52.7431	586238.14	5189879.16	369.29
A29.6	C	46 51 25.1676	16 07 53.4605	586253.13	5189893.71	368.61
A29.7	C	46 51 25.6002	16 07 54.1499	586267.53	5189907.28	367.66
A29.8	C	46 51 25.7145	16 07 54.1894	586268.32	5189910.82	367.62
A29.9	C	46 51 25.9520	16 07 55.1892	586289.38	5189918.46	367.03
A30	A	46 51 25.9119	16 07 55.4390	586294.69	5189917.29	366.28
A30.1	C	46 51 25.3658	16 07 56.0999	586308.92	5189900.64	366.35
A30.2	C	46 51 25.1673	16 07 56.6260	586320.15	5189894.67	365.94
A30.3	C	46 51 24.9705	16 07 56.5700	586319.06	5189888.58	365.83
A30.4	C	46 51 24.6462	16 07 56.7875	586323.80	5189878.64	365.72
A30.5	C	46 51 24.4817	16 07 57.0757	586329.98	5189873.65	365.12
A30.6	C	46 51 24.5167	16 07 57.6917	586343.01	5189874.92	364.33
A30.7	C	46 51 24.3579	16 07 58.6802	586364.01	5189870.32	363.40
A30.8	C	46 51 23.9459	16 07 59.5493	586382.59	5189857.86	362.65
31	–	46 51 23.9108	16 07 59.9305	586390.68	5189856.90	0.00
31.1	–	46 51 23.7468	16 08 00.1302	586394.98	5189851.90	0.00
A31.2	C	46 51 23.1411	16 08 00.5988	586405.18	5189833.34	361.90
A31.3	C	46 51 22.8424	16 08 01.2218	586418.50	5189824.31	361.43
A31.4	C	46 51 22.8758	16 08 01.7022	586428.66	5189825.49	361.13
31.5	–	46 51 22.0569	16 08 03.1608	586459.91	5189800.66	0.00
A31.6	C	46 51 21.7140	16 08 04.1172	586480.31	5189790.37	359.15
A31.7	C	46 51 21.9995	16 08 04.5217	586488.75	5189799.30	358.08
32	–	46 51 21.9869	16 08 05.2291	586503.74	5189799.13	0.00
32.1	–	46 51 22.1753	16 08 05.5037	586509.47	5189805.03	0.00
32.2	–	46 51 22.2348	16 08 06.0300	586520.58	5189807.03	0.00
32.3	–	46 51 22.1315	16 08 06.2348	586524.97	5189803.90	0.00
32.4	–	46 51 22.1442	16 08 06.7673	586536.24	5189804.46	0.00
32.5	–	46 51 22.4295	16 08 07.3963	586549.43	5189813.46	0.00
32.6	–	46 51 22.4783	16 08 08.1585	586565.54	5189815.20	0.00
32.7	–	46 51 22.2956	16 08 08.5802	586574.56	5189809.69	0.00
32.8	–	46 51 22.7212	16 08 10.1066	586606.69	5189823.29	0.00
32.9	–	46 51 23.1228	16 08 11.4277	586634.48	5189836.09	0.00

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
32.1	–	46 51 23.2789	16 08 12.3995	586654.99	5189841.21	0.00
32.11	–	46 51 23.5376	16 08 12.7558	586662.42	5189849.30	0.00
A33	A	46 51 23.3230	16 08 13.1723	586671.33	5189842.81	357.10
A33.1	C	46 51 21.6852	16 08 16.8306	586749.53	5189793.37	359.65
A33.2	C	46 51 21.6526	16 08 16.9121	586751.27	5189792.39	359.38
A34	A	46 51 20.7630	16 08 18.0437	586775.63	5189765.28	360.99
A34.1	C	46 51 19.9248	16 08 18.9684	586795.58	5189739.69	362.10
A34.2	C	46 51 19.8297	16 08 19.1539	586799.55	5189736.82	362.42
A35	A	46 51 19.5058	16 08 19.6634	586810.49	5189726.97	362.49
A35.1	C	46 51 18.9628	16 08 20.8200	586835.22	5189710.57	364.25
A35.2	C	46 51 18.1376	16 08 22.6812	586875.00	5189685.67	365.44
A35.3	C	46 51 17.8354	16 08 23.2763	586887.74	5189676.52	365.46
A36	A	46 51 17.5072	16 08 24.0708	586904.71	5189666.64	365.29
A36.1	C	46 51 17.4226	16 08 24.2730	586909.03	5189664.09	366.03
A36.2	C	46 51 17.5587	16 08 26.6011	586958.26	5189669.00	368.15
A36.3	C	46 51 17.5762	16 08 27.5465	586978.28	5189669.83	369.04
A37	A	46 51 17.7489	16 08 27.9484	586986.71	5189675.29	369.20
A37.1	C	46 51 17.7375	16 08 28.9229	587007.35	5189675.24	371.42
A37.2	C	46 51 17.6606	16 08 29.8214	587026.41	5189673.14	373.01
A37.3	C	46 51 17.6639	16 08 30.1378	587033.11	5189673.34	373.54
A37.4	C	46 51 17.4961	16 08 30.4945	587040.74	5189668.27	375.25
A37.5	C	46 51 17.4764	16 08 30.9803	587051.03	5189667.81	376.30
A37.6	C	46 51 17.3194	16 08 31.5036	587062.18	5189663.13	377.19
A37.7	C	46 51 17.4873	16 08 32.4734	587082.64	5189668.61	379.12
A38	A	46 51 17.4766	16 08 32.6602	587086.60	5189668.33	379.16
A39	A	46 51 18.0994	16 08 35.1623	587139.31	5189688.33	398.14
A40	A	46 51 17.5794	16 08 36.7886	587173.98	5189672.78	403.56
A41	A	46 51 17.4535	16 08 38.6679	587213.83	5189669.47	414.74
A41.1	C	46 51 17.3303	16 08 40.2391	587247.15	5189666.15	421.13
A42	E	46 51 17.2147	16 08 40.6700	587256.33	5189662.72	420.71
A42.1	C	46 51 17.0059	16 08 41.7580	587279.46	5189656.61	418.33
A42.2	C	46 51 16.9775	16 08 42.8045	587301.63	5189656.06	415.28
A42.3	C	46 51 17.0457	16 08 43.7567	587321.77	5189658.46	412.84
A42.4	C	46 51 17.1487	16 08 44.1389	587329.81	5189661.76	412.17
A43	A	46 51 17.2057	16 08 44.5925	587339.39	5189663.65	410.15
A44	A	46 51 16.9067	16 08 47.7441	587406.26	5189655.40	397.70
A45	A	46 51 16.6009	16 08 51.2108	587479.81	5189647.03	380.46
A46	A	46 51 16.7024	16 08 54.6724	587553.06	5189651.24	366.35
A46.1	C	46 51 17.4239	16 08 54.7534	587554.45	5189673.53	366.38
A46.2	C	46 51 18.2871	16 08 55.1454	587562.36	5189700.30	365.17
A46.3	C	46 51 18.7043	16 08 55.4154	587567.89	5189713.26	364.58
A46.4	C	46 51 19.2291	16 08 55.9818	587579.65	5189729.64	363.86
A46.5	C	46 51 20.0698	16 08 56.7172	587594.84	5189755.81	362.48
A47	A	46 51 20.4119	16 08 56.9558	587599.74	5189766.45	361.49
A47.1	C	46 51 20.2851	16 08 58.1251	587624.55	5189762.90	361.14
A47.2	C	46 51 20.1640	16 08 58.9325	587641.71	5189759.41	360.56
A47.3	C	46 51 20.1696	16 08 59.3596	587650.75	5189759.71	360.21
A47.4	C	46 51 20.0752	16 08 59.8084	587660.29	5189756.94	359.63
A47.5	C	46 51 20.1556	16 08 59.9632	587663.53	5189759.47	359.62
47.6	–	46 51 20.5421	16 09 00.4093	587672.81	5189771.54	0.00
47.7	–	46 51 20.7544	16 09 00.5871	587676.48	5189778.14	0.00
48	–	46 51 21.7386	16 09 01.6785	587699.14	5189808.86	0.00
A48.1	C	46 51 20.9668	16 09 02.0449	587707.25	5189785.15	359.02
A49	A	46 51 19.5368	16 09 03.6277	587741.41	5189741.50	361.13
A49.1	C	46 51 18.8908	16 09 04.5773	587761.81	5189721.86	363.16
A49.2	C	46 51 18.2188	16 09 06.2159	587796.81	5189701.62	364.41

Határjel határpont Mejni znak, mejna točka Száma Številka	Típusa Tip	Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89) szélesség širina φ (° ' ")	hosszúság dolžina ʎ (° ' ")	UTM Vetület Projekcija UTM Y (m)	X (m)	H (m)
A49.3	C	46 51 17.9173	16 09 08.7479	587850.56	5189693.11	370.28
A50	A	46 51 17.0435	16 09 11.2082	587903.06	5189666.90	384.17
A50.1	C	46 51 16.8470	16 09 11.7522	587914.66	5189661.00	386.54
A51	A	46 51 15.6605	16 09 15.4431	587993.36	5189625.53	398.24
A52	A	46 51 14.5136	16 09 19.1606	588072.60	5189591.28	417.58
A52.1	C	46 51 13.3598	16 09 21.8403	588129.87	5189556.50	435.09
53	–	46 51 13.3080	16 09 21.9292	588131.77	5189554.93	0.00
53.1	–	46 51 13.6048	16 09 22.6609	588147.13	5189564.32	0.00
53.2	–	46 51 14.0808	16 09 23.3018	588160.49	5189579.21	0.00
A53.3	C	46 51 14.6460	16 09 23.8751	588172.37	5189596.84	437.33
A53.4	C	46 51 14.9830	16 09 24.2435	588180.02	5189607.35	437.66
A53.5	C	46 51 15.2065	16 09 24.4198	588183.65	5189614.31	437.95
A53.6	C	46 51 15.8599	16 09 24.8682	588192.85	5189634.62	438.66
A53.7	C	46 51 16.9385	16 09 26.2011	588220.58	5189668.33	440.90
A54	A	46 51 17.0612	16 09 26.5153	588227.18	5189672.21	441.03
A54.1	C	46 51 17.2283	16 09 27.1646	588240.85	5189677.58	441.95
A54.2	C	46 51 17.5432	16 09 27.7954	588254.06	5189687.49	442.25
A54.3	C	46 51 17.8980	16 09 28.1247	588260.88	5189698.55	442.86
A55	A	46 51 18.7337	16 09 28.5936	588270.42	5189724.49	442.35
A55.1	C	46 51 19.3169	16 09 28.9208	588277.09	5189742.59	442.27
A55.2	C	46 51 19.7724	16 09 29.4053	588287.14	5189756.80	441.01
55.3	–	46 51 20.4635	16 09 30.5970	588312.06	5189778.51	0.00
A56	A	46 51 21.0504	16 09 31.5197	588331.33	5189796.91	438.77
A56.1	C	46 51 21.9248	16 09 32.8350	588358.78	5189824.31	439.06
A56.2	C	46 51 21.8814	16 09 32.8879	588359.92	5189822.99	439.56
A57	A	46 51 22.6621	16 09 34.2121	588387.60	5189847.50	438.59
A57.1	C	46 51 23.4917	16 09 35.6242	588417.13	5189873.55	437.05
A57.2	C	46 51 24.1317	16 09 36.2682	588430.47	5189893.51	435.81
A57.3	C	46 51 24.4143	16 09 36.6372	588438.16	5189902.35	434.91
A57.4	C	46 51 25.3212	16 09 37.8739	588463.93	5189930.73	432.06
A58	A	46 51 25.9861	16 09 38.3529	588473.77	5189951.40	429.49
A58.1	C	46 51 26.0201	16 09 38.2626	588471.84	5189952.42	429.51
A58.2	C	46 51 26.4178	16 09 38.6489	588479.84	5189964.82	428.85
A58.3	C	46 51 26.9823	16 09 39.3173	588493.73	5189982.45	429.16
A58.4	C	46 51 27.7084	16 09 39.8326	588504.31	5190005.03	428.59
A58.5	C	46 51 28.6575	16 09 40.4532	588517.02	5190034.52	427.46
A59	A	46 51 29.2328	16 09 40.8874	588525.95	5190052.41	426.70
A59.1	C	46 51 30.0059	16 09 41.5827	588540.32	5190076.49	426.89
A59.2	C	46 51 30.8090	16 09 42.2928	588554.99	5190101.51	427.16
A59.3	C	46 51 30.9688	16 09 42.4326	588557.88	5190106.48	427.05
A59.4	C	46 51 32.3346	16 09 43.6525	588583.08	5190149.02	426.04
A59.5	C	46 51 32.9171	16 09 44.0575	588591.39	5190167.13	425.40
A59.6	C	46 51 33.2763	16 09 44.1422	588593.02	5190178.24	425.54
A60	A	46 51 33.6632	16 09 44.8324	588607.46	5190190.40	425.25
A60.1	C	46 51 33.8125	16 09 45.5252	588622.06	5190195.23	423.80
A60.2	C	46 51 33.8136	16 09 46.3382	588639.27	5190195.52	421.65
A60.3	C	46 51 33.8481	16 09 47.1763	588657.00	5190196.85	419.03
A60.4	C	46 51 33.9427	16 09 48.5848	588686.78	5190200.21	416.15
A60.5	C	46 51 33.9334	16 09 49.3047	588702.03	5190200.15	415.63
A60.6	C	46 51 33.9034	16 09 50.5372	588728.14	5190199.61	414.38
A60.7	C	46 51 34.0188	16 09 50.9977	588737.83	5190203.31	413.97
61	–	46 51 34.1299	16 09 51.9812	588758.61	5190207.05	0.00
61.1	–	46 51 34.2526	16 09 52.4375	588768.21	5190210.98	0.00
61.2	–	46 51 34.2649	16 09 52.4964	588769.45	5190211.38	0.00
61.3	–	46 51 34.4948	16 09 52.8925	588777.73	5190218.60	0.00
61.4	–	46 51 34.6652	16 09 53.1285	588782.65	5190223.93	0.00

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A61.5	C	46 51 35.6081	16 09 54.2171	588805.27	5190253.38	414.72
A62	A	46 51 36.2176	16 09 54.7271	588815.79	5190272.36	416.14
62.1	–	46 51 36.2886	16 09 54.9666	588820.83	5190274.62	0.00
A62.2	C	46 51 36.2628	16 09 55.3385	588828.71	5190273.94	416.96
62.3	–	46 51 36.1138	16 09 56.1795	588846.59	5190269.61	0.00
62.4	–	46 51 35.9956	16 09 56.7332	588858.37	5190266.13	0.00
62.5	–	46 51 35.8530	16 09 57.1538	588867.34	5190261.86	0.00
62.6	–	46 51 35.6778	16 09 57.6933	588878.84	5190256.62	0.00
62.7	–	46 51 35.6353	16 09 58.3888	588893.59	5190255.53	0.00
62.8	–	46 51 35.4183	16 09 59.6880	588921.19	5190249.24	0.00
62.9	–	46 51 35.1840	16 10 00.6746	588942.19	5190242.32	0.00
62.1	–	46 51 35.0412	16 10 01.4714	588959.13	5190238.16	0.00
62.11	–	46 51 34.6442	16 10 03.9068	589010.87	5190226.68	0.00
62.12	–	46 51 34.5600	16 10 04.2146	589017.43	5190224.17	0.00
62.13	–	46 51 34.2832	16 10 05.2957	589040.45	5190215.97	0.00
63	–	46 51 33.8720	16 10 07.1013	589078.87	5190203.84	0.00
63.1	–	46 51 33.6358	16 10 07.7072	589091.80	5190196.75	0.00
63.2	–	46 51 33.1134	16 10 09.5745	589131.58	5190181.21	0.00
63.3	–	46 51 32.6617	16 10 11.2908	589168.13	5190167.81	0.00
63.4	–	46 51 32.2454	16 10 12.9523	589203.50	5190155.48	0.00
64	–	46 51 31.8850	16 10 13.7291	589220.11	5190144.60	0.00
A64.1	C	46 51 31.7149	16 10 14.4346	589235.13	5190139.57	420.55
A64.2	C	46 51 31.5907	16 10 15.0099	589247.37	5190135.92	419.92
A64.3	C	46 51 31.4876	16 10 15.6638	589261.26	5190132.95	419.24
A64.4	C	46 51 31.4807	16 10 16.1709	589272.00	5190132.90	421.21
A64.5	C	46 51 31.5103	16 10 16.9585	589288.66	5190134.06	418.45
64.6	–	46 51 31.3712	16 10 18.6140	589323.78	5190130.29	0.00
64.7	–	46 51 31.3627	16 10 18.8802	589329.42	5190130.11	0.00
65	–	46 51 31.1853	16 10 19.3792	589340.07	5190124.79	0.00
A65.1	C	46 51 30.4668	16 10 21.8858	589393.47	5190103.40	414.27
A65.2	C	46 51 30.1916	16 10 23.0817	589418.92	5190095.29	415.14
A66	A	46 51 29.9900	16 10 23.6581	589431.22	5190089.25	414.05
A66.1	C	46 51 28.8004	16 10 26.5136	589492.23	5190053.43	409.13
A67	A	46 51 28.0115	16 10 27.6372	589516.38	5190029.44	407.62
A67.1	C	46 51 25.9132	16 10 30.3786	589575.40	5189965.54	408.23
A68	A	46 51 25.5107	16 10 31.0015	589588.78	5189953.31	408.18
A68.1	C	46 51 25.6844	16 10 32.3780	589617.84	5189959.11	408.47
A68.2	C	46 51 25.9747	16 10 33.6857	589645.40	5189968.48	407.21
A68.3	C	46 51 26.2995	16 10 35.1658	589676.59	5189978.98	406.69
A69	A	46 51 26.7353	16 10 36.7772	589710.50	5189992.94	406.76
A69.1	C	46 51 26.9818	16 10 37.1615	589718.53	5190000.67	407.34
A69.2	C	46 51 28.4717	16 10 39.3595	589764.38	5190047.36	410.10
A69.3	C	46 51 30.4074	16 10 42.1118	589821.76	5190107.98	417.61
69.4	–	46 51 30.5912	16 10 42.2830	589825.30	5190113.71	0.00
70	–	46 51 30.8376	16 10 42.3938	589827.53	5190121.35	0.00
70.1	–	46 51 31.3913	16 10 42.6595	589832.90	5190138.53	0.00
70.2	–	46 51 31.9876	16 10 43.1450	589842.90	5190157.09	0.00
70.3	–	46 51 32.5968	16 10 43.6865	589854.09	5190176.07	0.00
70.4	–	46 51 33.0051	16 10 44.1474	589863.66	5190188.81	0.00
71	–	46 51 33.3006	16 10 44.5062	589871.12	5190198.05	0.00
71.1	–	46 51 33.7563	16 10 45.2329	589886.29	5190212.35	0.00
A71.2	C	46 51 34.0488	16 10 45.4215	589890.15	5190221.44	419.57
A71.3	C	46 51 35.3631	16 10 47.1825	589926.82	5190262.57	414.92
A71.4	C	46 51 35.9886	16 10 47.9323	589942.41	5190282.11	414.27
A71.5	C	46 51 37.1847	16 10 49.0011	589964.49	5190319.37	414.09
A71.6	C	46 51 38.5288	16 10 49.8147	589981.09	5190361.12	415.01

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A72	A	46 51 39.6703	16 10 50.3460	589991.81	5190396.52	414.63
A72.1	C	46 51 40.0178	16 10 50.4485	589993.81	5190407.28	414.22
72.2	–	46 51 40.4738	16 10 50.4288	589993.19	5190421.35	0.00
72.3	–	46 51 41.0563	16 10 50.5280	589995.02	5190439.36	0.00
72.4	–	46 51 41.8018	16 10 50.7611	589999.61	5190462.45	0.00
72.5	–	46 51 42.2681	16 10 50.9790	590004.00	5190476.91	0.00
72.6	–	46 51 42.9005	16 10 51.4107	590012.85	5190496.57	0.00
73	–	46 51 43.2513	16 10 51.6928	590018.66	5190507.49	0.00
73.1	–	46 51 43.9936	16 10 52.3362	590031.94	5190530.61	0.00
73.2	–	46 51 44.3106	16 10 52.5815	590036.98	5190540.47	0.00
73.3	–	46 51 44.5822	16 10 52.7645	590040.73	5190548.91	0.00
73.4	–	46 51 45.4019	16 10 53.6840	590059.82	5190574.50	0.00
73.5	–	46 51 45.9680	16 10 54.1436	590069.29	5190592.13	0.00
73.6	–	46 51 46.3050	16 10 54.3879	590074.30	5190602.60	0.00
73.7	–	46 51 47.2157	16 10 54.9848	590086.52	5190630.91	0.00
A73.8	C	46 51 47.6557	16 10 55.4322	590095.78	5190644.63	412.07
A73.9	C	46 51 47.9806	16 10 55.8380	590104.22	5190654.79	411.90
A73.10	C	46 51 48.3598	16 10 56.4978	590118.02	5190666.71	411.68
73.11	–	46 51 48.8573	16 10 57.2908	590134.58	5190682.31	0.00
A74	A	46 51 49.0914	16 10 57.6435	590141.93	5190689.65	411.02
74.1	–	46 51 49.7339	16 10 58.0932	590151.16	5190709.63	0.00
A74.2	C	46 51 50.7199	16 10 58.6816	590163.15	5190740.25	409.41
74.3	–	46 51 51.4241	16 10 59.1490	590172.72	5190762.14	0.00
74.4	–	46 51 51.8797	16 10 59.5953	590181.96	5190776.34	0.00
75	–	46 51 52.1205	16 10 59.7674	590185.49	5190783.83	0.00
75.1	–	46 51 52.3798	16 11 00.2203	590194.96	5190791.98	0.00
75.2	–	46 51 52.7055	16 11 00.8257	590207.62	5190802.23	0.00
75.3	–	46 51 53.0677	16 11 01.6702	590225.33	5190813.67	0.00
75.4	–	46 51 53.2917	16 11 02.2919	590238.39	5190820.79	0.00
76	–	46 51 53.9015	16 11 03.2785	590258.99	5190839.92	0.00
76.1	–	46 51 54.3149	16 11 04.1357	590276.95	5190852.96	0.00
76.2	–	46 51 55.1665	16 11 05.6206	590307.99	5190879.72	0.00
A76.3	C	46 51 56.3195	16 11 07.4201	590345.55	5190915.89	399.08
A76.4	C	46 51 56.6154	16 11 08.0283	590358.29	5190925.22	398.99
A77	A	46 51 56.7868	16 11 08.5929	590370.16	5190930.68	398.61
A77.1	C	46 51 56.9916	16 11 09.3514	590386.12	5190937.25	399.35
A77.2	C	46 51 57.1664	16 11 10.9745	590420.40	5190943.16	400.16
77.3	–	46 51 57.4065	16 11 12.7159	590457.16	5190951.13	0.00
A78	A	46 51 57.5293	16 11 13.8381	590480.86	5190955.28	403.31
A78.1	C	46 51 57.6798	16 11 14.7427	590499.94	5190960.22	403.91
A78.2	C	46 51 57.7960	16 11 15.1235	590507.95	5190963.93	403.78
A78.3	C	46 51 58.3124	16 11 17.1971	590551.61	5190980.53	402.88
A78.4	C	46 51 58.8279	16 11 19.2606	590595.05	5190997.11	402.42
A78.5	C	46 51 59.1461	16 11 20.7149	590625.69	5191007.39	402.27
A79	A	46 51 59.3900	16 11 22.2609	590658.31	5191015.42	1 046.24
A79.1	C	46 51 59.4788	16 11 24.9959	590716.17	5191019.04	402.94
A79.2	C	46 51 59.4138	16 11 26.0749	590739.04	5191017.38	403.62
A79.3	C	46 51 59.3751	16 11 27.7080	590773.63	5191016.71	404.89
A80	A	46 51 59.2438	16 11 29.2877	590807.13	5191013.16	406.92
A80.1	C	46 51 59.2006	16 11 30.7569	590838.26	5191012.30	404.98
A81	A	46 51 59.0911	16 11 32.1046	590866.84	5191009.35	403.53
A81.1	C	46 51 59.2263	16 11 33.6943	590900.43	5191014.04	401.97
A81.2	C	46 51 59.3194	16 11 34.2810	590912.81	5191017.10	401.87
A81.3	C	46 51 59.6066	16 11 36.3894	590957.31	5191026.64	402.31
A82	A	46 51 59.9463	16 11 37.9875	590990.99	5191037.64	402.24
A82.1	C	46 52 00.1555	16 11 38.8572	591009.30	5191044.38	402.78

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A82.2	C	46 52 00.2632	16 11 39.4554	591021.91	5191047.90	402.99
A82.3	C	46 52 00.0577	16 11 40.8618	591051.78	5191042.01	404.39
A83	A	46 52 00.1872	16 11 42.3753	591083.76	5191046.49	405.68
A83.1	C	46 52 00.3108	16 11 44.9964	591139.20	5191051.15	411.40
A84	A	46 52 00.2563	16 11 47.5457	591193.19	5191050.29	414.96
A85	A	46 52 00.6877	16 11 49.9421	591243.72	5191064.38	416.67
A85.1	C	46 52 00.8246	16 11 50.6698	591259.06	5191068.84	416.96
A86	A	46 52 01.0162	16 11 51.8570	591284.10	5191075.14	414.76
A86.1	C	46 52 01.3660	16 11 52.5967	591299.60	5191086.18	412.83
A87	A	46 52 01.8477	16 11 53.4542	591317.52	5191101.32	409.57
A87.1	C	46 52 01.9422	16 11 53.6225	591321.04	5191104.29	409.73
A87.2	C	46 52 02.5327	16 11 54.0159	591329.09	5191122.65	409.18
A88	A	46 52 02.8377	16 11 54.3930	591336.93	5191132.19	408.77
A88.1	C	46 52 03.2138	16 11 55.0722	591351.13	5191144.01	409.24
88.2	–	46 52 03.5289	16 11 56.0879	591372.49	5191154.07	0.00
A88.3	C	46 52 04.0054	16 11 57.7503	591407.46	5191169.31	408.57
A88.4	C	46 52 04.3463	16 11 58.8525	591430.63	5191180.19	408.15
88.5	–	46 52 04.6271	16 11 59.4255	591442.63	5191189.05	0.00
A88.6	C	46 52 05.2500	16 12 01.3363	591482.78	5191208.89	407.87
A89	A	46 52 05.7951	16 12 03.3976	591526.16	5191226.39	407.20
89.1	–	46 52 05.9706	16 12 03.8054	591534.71	5191231.93	0.00
A89.2	C	46 52 06.3649	16 12 04.7535	591554.60	5191244.41	407.41
A89.3	C	46 52 07.1333	16 12 06.4892	591590.98	5191268.69	408.06
A89.4	C	46 52 07.6023	16 12 08.0633	591624.08	5191283.68	409.71
A90	A	46 52 07.7121	16 12 08.4594	591632.41	5191287.20	409.73
A90.1	C	46 52 08.0656	16 12 10.0140	591665.16	5191298.61	407.83
90.2	–	46 52 08.4944	16 12 11.0981	591687.91	5191312.20	0.00
A90.3	C	46 52 08.8043	16 12 11.7518	591701.60	5191321.98	406.27
A90.4	C	46 52 09.2306	16 12 12.3939	591714.99	5191335.35	405.61
90.5	–	46 52 09.3361	16 12 12.7338	591722.13	5191338.71	0.00
A90.6	C	46 52 09.4394	16 12 13.2950	591733.97	5191342.08	403.73
A91	A	46 52 09.5216	16 12 14.4067	591757.46	5191344.98	402.06
A91.1	C	46 52 09.5307	16 12 16.1523	591794.41	5191345.83	400.97
91.2	–	46 52 09.5188	16 12 18.0125	591833.79	5191346.07	0.00
91.3	–	46 52 09.4907	16 12 18.7807	591850.07	5191345.45	0.00
92	–	46 52 09.4907	16 12 20.0181	591876.27	5191345.85	0.00
92.1	–	46 52 09.5096	16 12 20.9773	591896.56	5191346.75	0.00
92.2	–	46 52 09.6281	16 12 21.9689	591917.50	5191350.73	0.00
92.3	–	46 52 09.7168	16 12 22.4638	591927.93	5191353.62	0.00
92.4	–	46 52 09.9554	16 12 23.6652	591953.25	5191361.38	0.00
93	–	46 52 10.1933	16 12 24.8909	591979.09	5191369.12	0.00
A93.1	C	46 52 10.1777	16 12 25.8534	591999.47	5191368.95	398.24
A93.2	C	46 52 10.1347	16 12 27.0657	592025.15	5191368.02	398.44
A93.3	C	46 52 10.1294	16 12 27.7200	592039.01	5191368.07	398.02
93.4	–	46 52 10.2540	16 12 28.9898	592065.83	5191372.33	0.00
94	–	46 52 10.4671	16 12 30.4311	592096.24	5191379.38	0.00
94.1	–	46 52 10.8013	16 12 32.0699	592130.77	5191390.23	0.00
94.2	–	46 52 10.8918	16 12 32.7180	592144.45	5191393.23	0.00
94.3	–	46 52 10.9216	16 12 33.2830	592156.39	5191394.34	0.00
A94.4	C	46 52 10.8991	16 12 33.5215	592161.45	5191393.72	399.36
94.5	–	46 52 10.7949	16 12 33.7354	592166.03	5191390.57	0.00
95	–	46 52 10.6333	16 12 34.0439	592172.64	5191385.69	0.00
A95.1	C	46 52 10.5411	16 12 34.5496	592183.39	5191383.01	398.31
A95.2	C	46 52 10.4213	16 12 35.3092	592199.52	5191379.56	395.83
A95.3	C	46 52 10.3838	16 12 36.2240	592218.91	5191378.70	393.56
A96	A	46 52 10.3895	16 12 37.1347	592238.18	5191379.17	391.47

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)			UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")		λ (° ' ")			
96.1	–	46 52 10.4286		16 12 38.7045	592271.40	5191380.89	0.00
96.2	–	46 52 10.4221		16 12 39.1732	592281.32	5191380.84	0.00
97	–	46 52 10.3265		16 12 40.6712	592313.08	5191378.38	0.00
97.1	–	46 52 10.0642		16 12 42.2471	592346.56	5191370.80	0.00
97.2	–	46 52 09.9357		16 12 42.8950	592360.34	5191367.04	0.00
97.3	–	46 52 09.7684		16 12 43.9136	592381.99	5191362.21	0.00
A97.4	C	46 52 09.6162		16 12 45.2703	592410.78	5191357.96	393.15
A97.5	C	46 52 09.5120		16 12 45.6627	592419.14	5191354.87	393.43
A98	A	46 52 09.4124		16 12 45.9215	592424.66	5191351.88	393.27
98.1	–	46 52 08.8925		16 12 47.2971	592454.03	5191336.28	0.00
98.2	–	46 52 08.6350		16 12 48.1206	592471.59	5191328.60	0.00
98.3	–	46 52 08.3464		16 12 49.2814	592496.30	5191320.07	0.00
98.4	–	46 52 08.1506		16 12 50.0321	592512.28	5191314.28	0.00
98.5	–	46 52 07.8946		16 12 51.0568	592534.10	5191306.71	0.00
98.6	–	46 52 07.1034		16 12 53.9933	592596.64	5191283.25	0.00
98.7	–	46 52 06.7878		16 12 55.5543	592629.84	5191274.02	0.00
98.8	–	46 52 06.5360		16 12 56.4856	592649.67	5191266.55	0.00
99	–	46 52 06.4569		16 12 56.7421	592655.14	5191264.19	0.00
99.1	–	46 52 07.2544		16 12 57.8272	592677.73	5191289.17	0.00
99.2	–	46 52 07.8669		16 12 58.8300	592698.66	5191308.40	0.00
99.3	–	46 52 08.4165		16 12 59.6481	592715.72	5191325.64	0.00
99.4	–	46 52 09.0873		16 13 01.0310	592744.67	5191346.80	0.00
100	–	46 52 09.3176		16 13 01.5864	592756.32	5191354.09	0.00
100.1	–	46 52 09.9292		16 13 03.3379	592793.11	5191373.54	0.00
100.2	–	46 52 10.1403		16 13 04.0464	592808.00	5191380.29	0.00
100.3	–	46 52 10.2440		16 13 04.7180	592822.17	5191383.71	0.00
101	–	46 52 10.3985		16 13 06.1996	592853.46	5191388.97	0.00
102	–	46 52 10.6030		16 13 07.9703	592890.85	5191395.86	0.00
102.1	–	46 52 10.6144		16 13 08.9140	592910.82	5191396.52	0.00
102.2	–	46 52 10.6364		16 13 10.2859	592939.85	5191397.65	0.00
102.3	–	46 52 10.7152		16 13 10.9726	592954.35	5191400.31	0.00
102.4	–	46 52 10.7829		16 13 11.7363	592970.49	5191402.65	0.00
103	–	46 52 10.7674		16 13 12.4751	592986.13	5191402.42	0.00
103.1	–	46 52 11.3721		16 13 14.2838	593024.13	5191421.68	0.00
103.2	–	46 52 11.5320		16 13 14.6023	593030.80	5191426.72	0.00
104	–	46 52 12.7360		16 13 16.4167	593068.63	5191464.48	0.00
104.1	–	46 52 13.1632		16 13 17.5192	593091.76	5191478.03	0.00
104.2	–	46 52 13.8788		16 13 18.9610	593121.94	5191500.59	0.00
105	–	46 52 15.5160		16 13 22.3842	593193.62	5191552.26	0.00
105.1	–	46 52 15.9332		16 13 23.3185	593213.19	5191565.44	0.00
105.2	–	46 52 16.8180		16 13 25.5593	593260.20	5191593.50	0.00
105.3	–	46 52 17.0017		16 13 25.9496	593268.38	5191599.29	0.00
105.4	–	46 52 17.2084		16 13 26.5996	593282.04	5191605.89	0.00
105.5	–	46 52 17.4246		16 13 27.3241	593297.27	5191612.80	0.00
105.6	–	46 52 17.6176		16 13 27.9608	593310.66	5191618.97	0.00
105.7	–	46 52 17.9522		16 13 28.8893	593330.15	5191629.60	0.00
105.8	–	46 52 18.1504		16 13 29.3188	593339.14	5191635.86	0.00
105.9	–	46 52 18.5802		16 13 30.1849	593357.27	5191649.42	0.00
A106	A	46 52 18.8750		16 13 30.8504	593371.22	5191658.74	397.88
106.1	–	46 52 18.1421		16 13 32.1871	593399.87	5191636.55	0.00
106.2	–	46 52 17.8021		16 13 32.8651	593414.38	5191626.28	0.00
106.3	–	46 52 17.4184		16 13 33.6999	593432.24	5191614.72	0.00
106.4	–	46 52 17.0566		16 13 34.3121	593445.37	5191603.75	0.00
106.5	–	46 52 16.7300		16 13 34.7849	593455.54	5191593.83	0.00
107	–	46 52 15.7455		16 13 36.1044	593483.94	5191563.87	0.00
107.1	–	46 52 16.5035		16 13 36.7884	593498.06	5191587.50	0.00

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")		ʎ (° ' ")				
107.2	–	46 52	17.0271	16 13	37.2150	593506.84	5191603.80	0.00
107.3	–	46 52	17.9137	16 13	37.9623	593522.23	5191631.41	0.00
107.4	–	46 52	18.2005	16 13	38.1555	593526.18	5191640.33	0.00
107.5	–	46 52	18.4596	16 13	38.2827	593528.75	5191648.37	0.00
108	–	46 52	18.8322	16 13	38.4583	593532.29	5191659.93	0.00
108.1	–	46 52	19.0369	16 13	38.5212	593533.52	5191666.27	0.00
108.2	–	46 52	19.4813	16 13	38.6173	593535.34	5191680.02	0.00
108.3	–	46 52	19.7634	16 13	38.6351	593535.58	5191688.73	0.00
108.4	–	46 52	20.0897	16 13	38.5575	593533.78	5191698.78	0.00
108.5	–	46 52	20.5708	16 13	38.4102	593530.43	5191713.58	0.00
108.6	–	46 52	21.4637	16 13	38.4387	593530.60	5191741.15	0.00
109	–	46 52	21.8092	16 13	38.5860	593533.55	5191751.87	0.00
109.1	–	46 52	22.4270	16 13	38.8502	593538.85	5191771.02	0.00
109.2	–	46 52	23.4244	16 13	39.3449	593548.83	5191801.97	0.00
A109.3	C	46 52	24.0773	16 13	39.6446	593554.86	5191822.23	401.81
A110	A	46 52	24.3544	16 13	39.7779	593557.55	5191830.82	401.71
110.1	–	46 52	25.0417	16 13	40.6761	593576.23	5191852.33	0.00
110.2	–	46 52	25.7183	16 13	41.5951	593595.36	5191873.52	0.00
110.3	–	46 52	26.2256	16 13	42.3578	593611.26	5191889.44	0.00
110.4	–	46 52	26.4576	16 13	42.8112	593620.74	5191896.75	0.00
A110.5	C	46 52	26.9077	16 13	43.4935	593634.97	5191910.87	401.67
A111	A	46 52	27.3904	16 13	44.4678	593655.36	5191926.09	401.90
A111.1	C	46 52	27.8697	16 13	45.4986	593676.95	5191941.22	402.39
A111.2	C	46 52	28.2296	16 13	46.0963	593689.42	5191952.53	402.21
A111.3	C	46 52	28.8223	16 13	47.0007	593708.28	5191971.13	402.20
A111.4	C	46 52	29.1766	16 13	47.5840	593720.46	5191982.26	402.09
A112	A	46 52	29.7952	16 13	48.4888	593739.31	5192001.65	402.01
A112.1	C	46 52	30.4596	16 13	49.2492	593755.08	5192022.41	402.16
112.2	–	46 52	30.8403	16 13	49.6286	593762.93	5192034.29	0.00
112.3	–	46 52	31.3712	16 13	50.1463	593773.63	5192050.85	0.00
112.4	–	46 52	31.7227	16 13	50.5239	593781.45	5192061.83	0.00
112.5	–	46 52	33.0628	16 13	52.1966	593816.21	5192103.75	0.00
113	–	46 52	33.3661	16 13	52.9458	593831.92	5192113.36	0.00
113.1	–	46 52	33.6183	16 13	53.8201	593850.31	5192121.43	0.00
113.2	–	46 52	33.9010	16 13	54.6701	593868.16	5192130.44	0.00
A113.3	C	46 52	34.0262	16 13	54.9895	593874.86	5192134.41	401.74
113.4	–	46 52	34.4920	16 13	56.0529	593897.14	5192149.14	0.00
114	–	46 52	34.6513	16 13	56.3106	593902.52	5192154.14	0.00
A114.1	C	46 52	35.2460	16 13	57.2982	593923.14	5192172.83	399.73
A114.2	C	46 52	35.4485	16 13	57.7270	593932.12	5192179.22	399.56
A114.3	C	46 52	35.6303	16 13	58.1767	593941.55	5192184.98	399.45
114.4	–	46 52	35.8488	16 13	58.9367	593957.53	5192191.98	0.00
114.5	–	46 52	35.9683	16 13	59.6332	593972.21	5192195.90	0.00
115	–	46 52	36.0029	16 14	00.4389	593989.25	5192197.24	0.00
115.1	–	46 52	35.9542	16 14	01.0503	594002.21	5192195.94	0.00
A115.2	C	46 52	35.7072	16 14	02.1904	594026.46	5192188.69	398.56
A115.3	C	46 52	35.0800	16 14	04.4629	594074.87	5192170.09	395.78
116	–	46 52	34.8367	16 14	05.4869	594096.66	5192162.92	0.00
A116.1	C	46 52	34.6776	16 14	06.4061	594116.20	5192158.31	394.30
A116.2	C	46 52	34.5869	16 14	07.6289	594142.12	5192155.92	394.03
A116.3	C	46 52	34.4182	16 14	08.8756	594168.59	5192151.13	392.81
A116.4	C	46 52	34.3400	16 14	09.4359	594180.49	5192148.90	392.30
A117	A	46 52	34.3098	16 14	10.0124	594192.71	5192148.16	391.46
A117.1	C	46 52	34.4111	16 14	11.0938	594215.55	5192151.65	391.23
117.2	–	46 52	34.5160	16 14	11.9077	594232.72	5192155.16	0.00
A117.3	C	46 52	34.6581	16 14	12.6100	594247.52	5192159.78	391.46

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")		ʎ (° ' ")				
A117.4	C	46 52 34.7299		16 14 13.0887		594257.62	5192162.16	390.61
A117.5	C	46 52 34.7744		16 14 14.5566		594288.67	5192164.02	389.25
A118	A	46 52 34.8540		16 14 16.4452		594328.60	5192167.11	388.19
118.1	–	46 52 34.8137		16 14 17.2924		594346.56	5192166.15	0.00
118.2	–	46 52 34.8016		16 14 18.2365		594366.55	5192166.09	0.00
A118.3	C	46 52 34.9814		16 14 19.9153		594401.99	5192172.20	387.44
119	–	46 52 34.9196		16 14 22.5054		594456.85	5192171.16	0.00
A119.1	C	46 52 34.7689		16 14 24.3095		594495.11	5192167.11	386.82
A119.2	C	46 52 34.6953		16 14 25.4957		594520.25	5192165.23	386.70
A119.3	C	46 52 34.6927		16 14 26.5932		594543.48	5192165.52	386.45
A119.4	C	46 52 34.7867		16 14 28.5345		594584.53	5192169.07	385.70
A119.5	C	46 52 34.6573		16 14 30.2509		594620.92	5192165.65	385.16
A119.6	C	46 52 34.5369		16 14 31.6135		594649.82	5192162.39	384.94
A120	A	46 52 34.4016		16 14 32.2472		594663.30	5192158.43	384.50
A120.1	C	46 52 34.1487		16 14 32.7798		594674.70	5192150.80	384.88
A120.2	C	46 52 33.6927		16 14 33.5461		594691.14	5192136.98	384.87
120.3	–	46 52 32.6596		16 14 35.4680		594732.32	5192105.74	0.00
A120.4	C	46 52 31.9914		16 14 36.7561		594759.92	5192085.54	385.47
A121	A	46 52 31.5714		16 14 37.8406		594783.08	5192072.94	384.91
A121.1	C	46 52 31.4197		16 14 38.3786		594794.54	5192068.44	385.25
A121.2	C	46 52 31.0055		16 14 39.5345		594819.21	5192056.04	385.24
A121.3	C	46 52 30.6857		16 14 40.4670		594839.10	5192046.48	385.22
A121.4	C	46 52 30.1204		16 14 41.7008		594865.49	5192029.45	385.36
A121.5	C	46 52 29.3164		16 14 42.9828		594893.03	5192005.06	385.27
A121.6	C	46 52 28.7994		16 14 43.8062		594910.71	5191989.38	385.20
A121.7	C	46 52 28.4259		16 14 44.7714		594931.32	5191978.18	385.19
A121.8	C	46 52 28.2213		16 14 45.3874		594944.46	5191972.07	384.95
122	–	46 52 28.0335		16 14 46.2700		594963.23	5191966.57	0.00
122.1	–	46 52 27.7869		16 14 48.3253		595006.86	5191959.65	0.00
122.2	–	46 52 27.6811		16 14 49.6721		595035.42	5191956.83	0.00
A122.3	C	46 52 27.4549		16 14 51.2556		595069.05	5191950.38	381.09
122.4	–	46 52 27.3748		16 14 52.5451		595096.38	5191948.35	0.00
A123	A	46 52 27.3594		16 14 53.8957		595124.98	5191948.33	378.78
A123.1	C	46 52 27.3029		16 14 54.1387		595130.15	5191946.66	378.99
A123.2	C	46 52 27.3886		16 14 55.7687		595164.61	5191949.86	378.32
A123.3	C	46 52 27.4122		16 14 58.1444		595214.89	5191951.39	377.83
123.4	–	46 52 27.4564		16 14 59.5471		595244.56	5191953.22	0.00
A123.5	C	46 52 27.4825		16 15 00.7275		595269.53	5191954.42	377.53
A123.6	C	46 52 27.5549		16 15 02.1314		595299.21	5191957.13	377.67
124	–	46 52 27.7076		16 15 03.5614		595329.41	5191962.33	0.00
124.1	–	46 52 27.9171		16 15 05.4958		595370.25	5191969.45	0.00
124.2	–	46 52 27.9004		16 15 06.4841		595391.18	5191969.27	0.00
125	–	46 52 27.6117		16 15 07.5866		595414.66	5191960.73	0.00
A125.1	C	46 52 27.0084		16 15 09.4699		595454.82	5191942.74	375.47
125.2	–	46 52 26.8074		16 15 10.4278		595475.20	5191936.86	0.00
125.3	–	46 52 26.6909		16 15 11.3597		595494.98	5191933.58	0.00
125.4	–	46 52 26.5219		16 15 12.5396		595520.04	5191928.76	0.00
125.5	–	46 52 26.2458		16 15 13.7551		595545.90	5191920.65	0.00
126	–	46 52 26.1852		16 15 14.3009		595557.49	5191918.97	0.00
126.1	–	46 52 26.0619		16 15 15.2315		595577.24	5191915.47	0.00
A126.2	C	46 52 25.8482		16 15 15.9193		595591.91	5191909.11	374.46
126.3	–	46 52 25.4673		16 15 17.0463		595615.95	5191897.73	0.00
A126.4	C	46 52 25.1667		16 15 18.0805		595637.99	5191888.80	373.36
A126.5	C	46 52 24.7711		16 15 19.4201		595666.54	5191877.05	372.99
A126.6	C	46 52 24.2893		16 15 20.8225		595696.47	5191862.65	372.84
127	–	46 52 24.1437		16 15 21.5519		595711.98	5191858.40	0.00

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")	ʎ (° ' ")			
A127.1	C	46 52 24.0656	16 15 22.1598	595724.89	5191856.20	373.15
A127.2	C	46 52 24.0181	16 15 22.4936	595731.97	5191854.85	373.06
127.3	–	46 52 23.3898	16 15 24.6991	595778.97	5191836.20	0.00
128	–	46 52 22.8175	16 15 26.6725	595821.03	5191819.20	0.00
128.1	–	46 52 22.3050	16 15 28.3983	595857.81	5191803.97	0.00
128.2	–	46 52 22.0728	16 15 29.4260	595879.68	5191797.15	0.00
128.3	–	46 52 21.7168	16 15 30.9898	595912.96	5191786.69	0.00
129	–	46 52 21.3734	16 15 32.5823	595946.84	5191776.63	0.00
129.1	–	46 52 21.1895	16 15 33.5103	595966.58	5191771.27	0.00
129.2	–	46 52 21.1049	16 15 34.1554	595980.27	5191768.88	0.00
A129.3	C	46 52 20.8435	16 15 35.7753	596014.69	5191761.36	379.35
A129.4	C	46 52 20.7785	16 15 37.2395	596045.72	5191759.85	378.61
A129.5	C	46 52 20.8051	16 15 38.2727	596067.58	5191761.02	377.66
130	–	46 52 20.8052	16 15 39.6139	596095.97	5191761.48	0.00
A130.1	C	46 52 20.7330	16 15 41.0711	596126.85	5191759.75	376.27
A130.2	C	46 52 20.4734	16 15 42.7185	596161.85	5191752.30	375.26
A131	A	46 52 20.1231	16 15 44.7598	596205.23	5191742.18	374.19
A131.1	C	46 52 20.0142	16 15 45.2602	596215.88	5191738.99	374.31
A131.2	C	46 52 19.9737	16 15 46.2562	596236.98	5191738.08	373.75
A132	A	46 52 19.9832	16 15 46.9247	596251.13	5191738.60	372.91
A132.1	C	46 52 19.8466	16 15 47.5337	596264.09	5191734.59	372.83
A132.2	C	46 52 19.6110	16 15 48.7197	596289.31	5191727.72	372.52
A133	A	46 52 18.9468	16 15 51.5078	596348.66	5191708.17	371.42
A133.1	C	46 52 18.7638	16 15 52.9940	596380.21	5191703.03	372.02
A133.2	C	46 52 18.5335	16 15 55.0812	596424.51	5191696.63	371.68
A133.3	C	46 52 18.4172	16 15 57.0209	596465.63	5191693.70	370.45
A134	A	46 52 18.2506	16 15 59.4693	596517.54	5191689.40	368.79
A134.1	C	46 52 18.2961	16 16 01.4318	596559.06	5191691.47	367.36
A134.2	C	46 52 18.5127	16 16 02.8438	596588.84	5191698.64	366.22
A134.3	C	46 52 18.9235	16 16 04.7412	596628.80	5191711.97	365.20
A134.4	C	46 52 19.0478	16 16 05.2646	596639.82	5191715.98	364.85
A134.5	C	46 52 19.1271	16 16 05.7269	596649.56	5191718.59	364.70
A134.6	C	46 52 19.1953	16 16 06.1839	596659.21	5191720.85	364.68
A134.7	C	46 52 19.2030	16 16 06.9252	596674.89	5191721.34	364.61
A135	A	46 52 19.0978	16 16 07.8247	596693.99	5191718.41	364.19
A135.1	C	46 52 19.1485	16 16 08.5973	596710.32	5191720.23	364.94
A135.2	C	46 52 19.2794	16 16 09.3768	596726.75	5191724.54	365.21
A135.3	C	46 52 19.4545	16 16 10.1115	596742.22	5191730.20	366.05
A135.4	C	46 52 19.8591	16 16 10.9854	596760.51	5191742.99	366.38
A136	A	46 52 20.1742	16 16 11.5087	596771.43	5191752.89	365.19
A136.1	C	46 52 20.4981	16 16 12.7628	596797.82	5191763.32	364.18
A136.2	C	46 52 20.6409	16 16 13.5303	596813.99	5191767.99	363.70
A136.3	C	46 52 20.7683	16 16 14.7419	596839.58	5191772.34	363.20
A136.4	C	46 52 20.6704	16 16 16.4914	596876.66	5191769.91	362.81
A137	A	46 52 20.6541	16 16 18.7025	596923.47	5191770.17	361.84
A137.1	C	46 52 20.6299	16 16 19.5728	596941.91	5191769.72	362.05
A137.2	C	46 52 20.4619	16 16 21.3993	596980.66	5191765.16	362.07
A137.3	C	46 52 20.2642	16 16 22.4272	597002.51	5191759.41	361.84
A137.4	C	46 52 20.2825	16 16 23.7175	597029.82	5191760.42	362.03
A137.5	C	46 52 20.2559	16 16 25.8442	597074.85	5191760.33	362.69
A138	A	46 52 20.2264	16 16 28.0221	597120.97	5191760.17	364.70
A138.1	C	46 52 20.1689	16 16 28.9569	597140.78	5191758.71	364.05
A138.2	C	46 52 20.0406	16 16 30.0133	597163.21	5191755.12	362.35
A138.3	C	46 52 19.8760	16 16 30.8497	597181.00	5191750.32	361.53
A138.4	C	46 52 19.4595	16 16 32.5353	597216.89	5191738.05	360.54
A139	A	46 52 19.1929	16 16 33.4329	597236.02	5191730.13	359.84

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A139.1	C	46 52 18.5987	16 16 35.2372	597274.51	5191712.41	359.99
A139.2	C	46 52 18.4302	16 16 36.6327	597304.14	5191707.68	360.29
A140	A	46 52 18.9106	16 16 40.6888	597389.76	5191723.91	360.56
A140.1	C	46 52 19.2053	16 16 42.2583	597422.83	5191733.55	360.64
A140.2	C	46 52 19.4969	16 16 43.3710	597446.24	5191742.93	360.49
A140.3	C	46 52 19.6358	16 16 43.9966	597459.41	5191747.44	360.56
A140.4	C	46 52 19.9720	16 16 45.3801	597488.53	5191758.29	360.19
A140.5	C	46 52 20.1536	16 16 46.0252	597502.09	5191764.12	359.78
A141	A	46 52 20.4148	16 16 46.5802	597513.71	5191772.37	359.17
A141.1	C	46 52 20.5862	16 16 47.3029	597528.92	5191777.92	359.22
A141.2	C	46 52 21.0592	16 16 50.1007	597587.91	5191793.48	359.43
A141.3	C	46 52 21.2393	16 16 52.4643	597637.85	5191799.86	360.74
A141.4	C	46 52 21.1563	16 16 53.0002	597649.24	5191797.48	360.92
A142	A	46 52 20.5384	16 16 55.0899	597693.78	5191779.13	363.65
A142.1	C	46 52 20.4298	16 16 56.3669	597720.87	5191776.22	365.87
A142.2	C	46 52 20.3470	16 16 57.7350	597749.87	5191774.14	368.71
A142.3	C	46 52 20.3566	16 16 58.7533	597771.42	5191774.78	370.38
A143	A	46 52 20.4127	16 16 59.2387	597781.67	5191776.68	369.38
A143.1	C	46 52 20.4761	16 17 00.1833	597801.63	5191778.97	368.20
A143.2	C	46 52 20.9294	16 17 03.1541	597864.29	5191793.99	363.62
A144	A	46 52 21.3368	16 17 04.4591	597891.71	5191807.02	361.23
A144.1	C	46 52 21.7955	16 17 06.2146	597928.64	5191821.78	360.61
A144.2	C	46 52 22.0052	16 17 07.6313	597958.52	5191828.75	360.40
A144.3	C	46 52 21.7636	16 17 09.0254	597988.15	5191821.77	360.32
A144.4	C	46 52 21.6678	16 17 09.7426	598003.38	5191819.06	360.42
A144.5	C	46 52 21.6888	16 17 10.1810	598012.65	5191819.86	360.57
A144.6	C	46 52 21.8724	16 17 13.4602	598081.97	5191826.67	361.70
A145	A	46 52 21.9596	16 17 15.4136	598123.28	5191830.04	363.19
A145.1	C	46 52 22.0227	16 17 16.2794	598141.57	5191832.29	364.56
A145.2	C	46 52 21.9897	16 17 17.2605	598162.36	5191831.61	365.86
A145.3	C	46 52 21.9796	16 17 18.2759	598183.86	5191831.65	367.29
A146	A	46 52 22.0040	16 17 20.5301	598231.56	5191833.19	371.57
A146.1	C	46 52 22.0162	16 17 21.7393	598257.15	5191833.99	371.38
A146.2	C	46 52 22.0891	16 17 22.5406	598274.08	5191836.51	371.16
A147	A	46 52 22.3979	16 17 24.9251	598324.39	5191846.87	370.27
A147.1	C	46 52 22.3846	16 17 25.8732	598344.47	5191846.79	370.50
A147.2	C	46 52 22.2038	16 17 27.6028	598381.17	5191841.82	370.28
A147.3	C	46 52 22.1905	16 17 28.4086	598398.24	5191841.69	370.25
A147.4	C	46 52 22.1807	16 17 28.6686	598403.75	5191841.47	370.10
A148	A	46 52 22.1525	16 17 28.9855	598410.47	5191840.71	369.83
A148.1	C	46 52 21.9010	16 17 29.2776	598416.78	5191833.05	370.25
A148.2	C	46 52 21.7797	16 17 29.3539	598418.46	5191829.33	370.19
A148.3	C	46 52 21.3138	16 17 29.5067	598421.93	5191815.01	370.13
A148.4	C	46 52 20.7990	16 17 29.9255	598431.05	5191799.26	370.13
A148.5	C	46 52 20.5639	16 17 30.0860	598434.57	5191792.06	370.22
A148.6	C	46 52 20.2493	16 17 30.4352	598442.12	5191782.47	370.13
A148.7	C	46 52 19.8412	16 17 30.9349	598452.91	5191770.05	370.14
A149	A	46 52 19.5348	16 17 31.4661	598464.31	5191760.78	369.94
A149.1	C	46 52 19.1274	16 17 32.3994	598484.27	5191748.53	370.39
A149.2	C	46 52 18.8006	16 17 33.4895	598507.51	5191738.82	369.99
A149.3	C	46 52 18.6097	16 17 34.2789	598524.32	5191733.20	369.50
A149.4	C	46 52 18.3166	16 17 34.9938	598539.60	5191724.40	369.13
A150	A	46 52 17.8407	16 17 36.1544	598564.41	5191710.12	367.81
A150.1	C	46 52 17.6110	16 17 36.5636	598573.19	5191703.17	368.05
A150.2	C	46 52 17.2121	16 17 37.1496	598585.80	5191691.06	367.66
A150.3	C	46 52 17.0157	16 17 37.6700	598596.92	5191685.18	367.44

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A150.4	C	46 52 16.9149	16 17 38.0557	598605.13	5191682.20	367.40
A150.5	C	46 52 16.6469	16 17 38.9567	598624.34	5191674.25	367.30
A150.6	C	46 52 16.2008	16 17 39.9314	598645.20	5191660.82	367.04
A150.7	C	46 52 15.9651	16 17 40.3942	598655.12	5191653.70	367.12
A151	A	46 52 15.5709	16 17 40.9474	598667.03	5191641.73	366.62
A151.1	C	46 52 15.2104	16 17 41.2915	598674.50	5191630.72	367.16
A151.2	C	46 52 14.2427	16 17 42.0213	598690.44	5191601.11	366.96
A151.3	C	46 52 13.7291	16 17 42.4308	598699.37	5191585.40	366.79
A151.4	C	46 52 13.3006	16 17 42.6537	598704.30	5191572.25	367.01
A152	A	46 52 12.1474	16 17 43.1682	598715.79	5191536.83	366.55
A152.1	C	46 52 10.9058	16 17 43.6474	598726.56	5191498.67	367.01
A152.2	C	46 52 10.2755	16 17 43.8754	598731.71	5191479.30	367.18
A152.3	C	46 52 09.2288	16 17 43.9284	598733.36	5191447.01	367.31
A152.4	C	46 52 08.7387	16 17 43.9030	598733.08	5191431.87	367.45
A152.5	C	46 52 08.1754	16 17 44.0873	598737.27	5191414.54	367.54
A152.6	C	46 52 07.6177	16 17 44.2964	598741.98	5191397.40	367.92
A153	A	46 52 06.5902	16 17 44.8161	598753.50	5191365.87	368.03
A153.1	C	46 52 05.9468	16 17 45.0670	598759.14	5191346.10	368.17
A153.2	C	46 52 05.1928	16 17 45.5550	598769.86	5191322.99	367.93
A153.3	C	46 52 04.3675	16 17 46.2151	598784.25	5191297.75	367.69
A153.4	C	46 52 03.4579	16 17 47.0026	598801.38	5191269.95	367.49
A153.5	C	46 52 02.8061	16 17 47.7500	598817.54	5191250.09	367.47
A153.6	C	46 52 02.0281	16 17 48.4025	598831.75	5191226.30	367.19
A153.7	C	46 52 00.9045	16 17 49.3451	598852.28	5191191.95	367.08
A153.8	C	46 52 00.0140	16 17 49.9115	598864.72	5191164.66	367.01
A154	A	46 51 59.4148	16 17 50.5009	598877.51	5191146.37	366.47
A154.1	C	46 51 59.0084	16 17 50.9950	598888.17	5191134.00	366.71
A154.2	C	46 51 58.6348	16 17 51.6510	598902.25	5191122.70	366.72
A154.3	C	46 51 56.5927	16 17 51.7003	598904.34	5191059.68	364.50
A154.4	C	46 51 55.1732	16 17 52.3754	598919.36	5191016.10	364.36
A155	A	46 51 53.8212	16 17 52.8602	598930.31	5190974.54	362.62
A156	A	46 51 49.6696	16 17 52.9885	598935.14	5190846.44	355.32
A157	A	46 51 45.3355	16 17 53.2635	598943.18	5190712.75	353.55
A157.1	C	46 51 45.7228	16 17 55.0653	598981.13	5190725.34	351.88
A157.2	C	46 51 46.0015	16 17 55.9270	598999.23	5190734.24	351.65
A158	A	46 51 46.5719	16 17 58.3843	599050.96	5190752.71	351.35
A158.1	C	46 51 45.1347	16 17 58.8789	599062.17	5190708.52	348.54
A158.2	C	46 51 44.6573	16 17 58.6672	599057.93	5190693.71	347.83
A158.3	C	46 51 43.8300	16 17 58.6071	599057.08	5190668.15	346.96
A158.4	C	46 51 43.8801	16 17 58.0338	599044.92	5190669.50	346.71
159	–	46 51 43.0442	16 17 58.3578	599052.20	5190643.81	0.00
159.1	–	46 51 42.5241	16 17 58.6383	599058.41	5190627.85	0.00
159.2	–	46 51 42.0208	16 17 59.2353	599071.31	5190612.53	0.00
159.3	–	46 51 41.9208	16 17 59.6702	599080.57	5190609.60	0.00
159.4	–	46 51 41.3553	16 18 00.0715	599089.35	5190592.28	0.00
159.5	–	46 51 41.1509	16 18 00.3197	599094.71	5190586.06	0.00
159.6	–	46 51 40.9845	16 18 00.5748	599100.20	5190581.01	0.00
159.7	–	46 51 40.2956	16 18 01.2048	599113.89	5190559.97	0.00
159.8	–	46 51 39.8960	16 18 01.3915	599118.05	5190547.70	0.00
159.9	–	46 51 39.1316	16 18 01.9377	599130.00	5190524.29	0.00
159.1	–	46 51 38.9844	16 18 02.0011	599131.42	5190519.77	0.00
159.11	–	46 51 38.8340	16 18 02.4703	599141.43	5190515.30	0.00
160	–	46 51 38.3321	16 18 03.2670	599158.55	5190500.08	0.00
160.1	–	46 51 37.7125	16 18 03.6957	599167.95	5190481.11	0.00
160.2	–	46 51 37.2034	16 18 04.0608	599175.94	5190465.52	0.00
161	–	46 51 36.7552	16 18 04.5409	599186.33	5190451.85	0.00

Határjel határpont Mejni znak, mejna točka Száma Številka	Típusa Tip	Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89) szélesség širina φ (° ' ")	 hosszúság dolžina ʎ (° ' ")	UTM Vetület Projekcija UTM Y (m)	 X (m)	 H (m)
161.1	–	46 51 36.4237	16 18 04.6998	599189.87	5190441.68	0.00
161.2	–	46 51 36.0365	16 18 04.8278	599192.77	5190429.77	0.00
161.3	–	46 51 35.8189	16 18 05.0662	599197.93	5190423.14	0.00
161.4	–	46 51 35.2765	16 18 05.2804	599202.75	5190406.47	0.00
161.5	–	46 51 34.7119	16 18 05.3667	599204.86	5190389.07	0.00
162	–	46 51 34.2031	16 18 05.3929	599205.68	5190373.38	0.00
A162.a	C	46 51 34.2291	16 18 05.9102	599216.62	5190374.36	334.88
A163	A	46 51 34.4951	16 18 11.3022	599330.65	5190384.47	349.50
A164	A	46 51 35.2362	16 18 14.2603	599392.90	5190408.38	352.46
A165	A	46 51 35.4816	16 18 20.3415	599521.53	5190418.10	342.03
A166	A	46 51 34.1347	16 18 20.1951	599519.12	5190376.47	340.65
A167	A	46 51 34.0693	16 18 23.5671	599590.55	5190375.64	349.36
A168	A	46 51 33.9378	16 18 26.4557	599651.78	5190372.60	351.74
A169	A	46 51 33.8207	16 18 31.1275	599750.76	5190370.63	347.26
A169.1	C	46 51 31.1275	16 18 31.3636	599757.14	5190287.58	344.37
A170	A	46 51 30.6713	16 18 31.1801	599753.49	5190273.44	343.22
A170.1	C	46 51 28.9693	16 18 30.4517	599738.94	5190220.65	341.58
A171	A	46 51 26.2412	16 18 29.9811	599730.38	5190136.27	338.10
A171.1	C	46 51 26.1770	16 18 29.7411	599725.33	5190134.20	338.76
A172	A	46 51 23.7226	16 18 27.4776	599678.67	5190057.65	337.61
A173	A	46 51 22.9590	16 18 30.6860	599747.00	5190035.21	335.72
A174	A	46 51 23.0093	16 18 34.7822	599833.70	5190038.21	345.58
A175	A	46 51 22.8709	16 18 37.5781	599892.98	5190034.92	348.33
A176	A	46 51 22.5353	16 18 47.2518	600097.99	5190027.98	346.22
A176.1	C	46 51 22.4246	16 18 51.6007	600190.13	5190026.11	346.03
A177	A	46 51 22.4257	16 18 51.8009	600194.37	5190026.21	345.90
A177.1	C	46 51 23.0741	16 18 51.6362	600190.55	5190046.17	346.77
A177.2	C	46 51 23.2687	16 18 53.0693	600220.79	5190052.68	346.95
A178	A	46 51 23.4546	16 18 54.7835	600256.99	5190059.03	346.24
A178.1	C	46 51 23.7113	16 18 56.4573	600292.30	5190067.55	346.84
A178.2	C	46 51 24.0092	16 18 57.8687	600322.03	5190077.24	346.66
A179	A	46 51 24.1801	16 18 59.1203	600348.44	5190082.96	346.27
A179.1	C	46 51 24.2424	16 19 00.3240	600373.90	5190085.31	346.74
A179.2	C	46 51 24.2546	16 19 00.6959	600381.77	5190085.82	346.64
A180	A	46 51 24.2539	16 19 01.5661	600400.19	5190086.11	345.98
A180.1	C	46 51 23.7772	16 19 01.6173	600401.52	5190071.41	346.61
A180.2	C	46 51 23.4150	16 19 03.4679	600440.90	5190060.89	346.35
A181	A	46 51 23.2392	16 19 04.2714	600458.00	5190055.75	345.60
A181.1	C	46 51 22.9638	16 19 05.5591	600485.41	5190047.71	346.15
A182	A	46 51 22.3921	16 19 06.9010	600514.12	5190030.54	345.39
A182.1	C	46 51 21.9612	16 19 07.5495	600528.08	5190017.47	345.87
A182.2	C	46 51 21.5585	16 19 07.9954	600537.73	5190005.20	345.78
A183	A	46 51 21.1165	16 19 08.4395	600547.36	5189991.71	345.24
A183.1	C	46 51 20.5970	16 19 08.8900	600557.17	5189975.84	345.51
A183.2	C	46 51 20.1673	16 19 09.0225	600560.20	5189962.62	345.37
A183.3	C	46 51 19.6007	16 19 09.2328	600564.94	5189945.20	344.98
A184	A	46 51 19.2074	16 19 09.4163	600569.03	5189933.13	343.94
A184.1	C	46 51 18.3197	16 19 09.8289	600578.23	5189905.88	343.95
A184.2	C	46 51 17.4482	16 19 10.1542	600585.57	5189879.09	343.11
A185	A	46 51 16.8763	16 19 10.4206	600591.51	5189861.53	342.30
A185.1	C	46 51 16.4833	16 19 10.7117	600597.88	5189849.51	342.63
A185.2	C	46 51 16.1586	16 19 10.8421	600600.81	5189839.53	342.51
A185.3	C	46 51 15.6994	16 19 11.1645	600607.87	5189825.47	342.45
A185.4	C	46 51 14.1769	16 19 11.8405	600622.98	5189778.72	341.50
A185.5	C	46 51 13.3077	16 19 12.1686	600630.38	5189752.00	340.61
A185.6	C	46 51 12.2692	16 19 12.6088	600640.23	5189720.10	339.36

Határjel határpont Mejni znak, mejna točka Száma Številka	Típusa Tip	Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89) szélesség širina φ (° ' ")	hosszúság dolžina ʎ (° ' ")	UTM Vetület Projekcija UTM Y (m)	X (m)	H (m)
A186	A	46 51 10.9058	16 19 13.0487	600650.26	5189678.18	337.48
A186.1	C	46 51 10.2723	16 19 13.3590	600657.16	5189658.73	337.15
A186.2	C	46 51 09.7461	16 19 13.7369	600665.43	5189642.62	336.79
A186.3	C	46 51 09.2427	16 19 14.1699	600674.86	5189627.24	336.62
A187	A	46 51 08.8468	16 19 14.6403	600685.03	5189615.19	335.72
A187.1	C	46 51 08.7528	16 19 14.7324	600687.03	5189612.32	336.08
A187.2	C	46 51 08.5031	16 19 14.8675	600690.02	5189604.66	335.94
A187.3	C	46 51 08.3320	16 19 15.1223	600695.51	5189599.47	335.78
A187.4	C	46 51 08.1489	16 19 15.2176	600697.62	5189593.85	335.66
A187.5	C	46 51 08.0478	16 19 15.5303	600704.29	5189590.84	335.74
A187.6	C	46 51 07.8455	16 19 15.8531	600711.23	5189584.71	335.38
A187.7	C	46 51 07.6430	16 19 15.9467	600713.32	5189578.49	335.11
A187.8	C	46 51 07.4107	16 19 16.2300	600719.44	5189571.43	334.94
A187.9	C	46 51 07.1336	16 19 16.6358	600728.18	5189563.02	334.64
A188	A	46 51 06.8415	16 19 16.6030	600727.63	5189553.99	333.25
A188.1	C	46 51 06.6598	16 19 16.6614	600728.96	5189548.40	333.16
A188.2	C	46 51 06.1542	16 19 16.9643	600735.64	5189532.90	332.72
A188.3	C	46 51 05.3568	16 19 17.8050	600753.86	5189508.59	332.48
A188.4	C	46 51 04.7707	16 19 18.3737	600766.21	5189490.70	332.00
A188.5	C	46 51 04.7448	16 19 18.6406	600771.87	5189490.00	331.86
A188.6	C	46 51 04.3834	16 19 19.9387	600799.55	5189479.30	330.61
A189	A	46 51 04.3240	16 19 20.1334	600803.70	5189477.54	330.50
A189.1	C	46 51 03.8445	16 19 20.2528	600806.48	5189462.78	330.43
A189.2	C	46 51 03.6869	16 19 20.4657	600811.07	5189457.99	330.42
A189.3	C	46 51 03.5212	16 19 20.4737	600811.33	5189452.88	330.29
A189.4	C	46 51 03.3288	16 19 20.6555	600815.28	5189447.01	330.25
A189.5	C	46 51 03.0769	16 19 21.1775	600826.46	5189439.42	329.91
A189.6	C	46 51 02.9224	16 19 21.7875	600839.46	5189434.87	329.49
A189.7	C	46 51 02.4156	16 19 23.0205	600865.83	5189419.66	328.91
189.8	–	46 51 02.0823	16 19 23.6949	600880.29	5189409.62	0.00
A189.9	C	46 51 01.7309	16 19 24.7341	600902.48	5189399.14	328.19
A189.10	C	46 51 01.1474	16 19 25.3982	600916.84	5189381.36	327.74
A189.11	C	46 51 00.7618	16 19 25.8867	600927.39	5189369.64	327.22
A189.12	C	46 51 00.2993	16 19 26.7199	600945.28	5189355.66	326.84
A189.13	C	46 51 00.1331	16 19 27.7489	600967.15	5189350.90	326.25
A190	A	46 51 00.0334	16 19 28.0741	600974.09	5189347.94	325.64
A190.1	C	46 50 59.8282	16 19 28.2848	600978.66	5189341.68	325.85
A190.2	C	46 50 58.7206	16 19 29.7029	601009.27	5189307.99	325.04
A190.3	C	46 50 58.3252	16 19 30.2329	601020.70	5189295.98	324.70
A190.4	C	46 50 57.8470	16 19 30.8131	601033.24	5189281.43	324.26
A190.5	C	46 50 57.4165	16 19 31.2593	601042.91	5189268.30	323.99
A190.6	C	46 50 57.1502	16 19 31.4951	601048.04	5189260.16	323.81
A190.7	C	46 50 56.6621	16 19 31.8873	601056.60	5189245.24	323.67
A190.8	C	46 50 56.4621	16 19 32.0141	601059.39	5189239.11	323.57
A191	A	46 50 55.7868	16 19 32.4361	601068.68	5189218.41	322.39
A191.1	C	46 50 55.1421	16 19 32.8667	601078.13	5189198.67	322.37
191.2	–	46 50 55.0276	16 19 32.9697	601080.37	5189195.17	0.00
191.3	–	46 50 54.7572	16 19 33.2206	601085.83	5189186.91	0.00
A191.4	C	46 50 54.7156	16 19 33.7857	601097.82	5189185.83	322.33
191.5	–	46 50 54.4346	16 19 33.8656	601099.66	5189177.19	0.00
191.6	–	46 50 54.2837	16 19 34.0801	601104.28	5189172.60	0.00
A191.7	C	46 50 53.6952	16 19 34.9795	601123.63	5189154.76	321.58
191.8	–	46 50 53.3721	16 19 34.8560	601121.18	5189144.74	0.00
191.9	–	46 50 52.8297	16 19 35.4703	601134.48	5189128.22	0.00
A191.10	C	46 50 52.3567	16 19 35.3398	601131.96	5189113.58	321.21
191.11	–	46 50 51.5681	16 19 37.1486	601170.68	5189089.88	0.00

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")	ʎ (° ' ")			
A191.12	C	46 50 51.2967	16 19 37.5193	601178.67	5189081.63	321.40
191.13	–	46 50 51.3197	16 19 38.2098	601193.28	5189082.59	0.00
A191.14	C	46 50 51.3229	16 19 38.6260	601202.09	5189082.84	319.93
191.15	–	46 50 51.0390	16 19 39.2683	601215.84	5189074.31	0.00
A191.16	C	46 50 50.9248	16 19 39.7511	601226.13	5189070.96	319.56
A192	A	46 50 50.9295	16 19 40.1907	601235.44	5189071.26	318.84
A192.1	C	46 50 50.3905	16 19 40.6973	601246.45	5189054.80	318.97
A192.2	C	46 50 49.8333	16 19 41.1267	601255.83	5189037.76	318.47
A192.3	C	46 50 49.1623	16 19 41.5667	601265.50	5189017.20	317.85
A192.4	C	46 50 48.5656	16 19 41.9201	601273.30	5188998.91	317.44
A192.5	C	46 50 47.8630	16 19 42.5377	601286.74	5188977.45	316.77
A192.6	C	46 50 47.3862	16 19 42.9941	601296.66	5188962.89	316.49
A193	A	46 50 46.2233	16 19 44.2083	601322.98	5188927.43	315.67
A193.1	C	46 50 45.8452	16 19 44.5749	601330.94	5188915.89	316.31
A193.2	C	46 50 45.6055	16 19 44.7303	601334.36	5188908.55	316.12
A193.3	C	46 50 44.9788	16 19 45.0246	601340.92	5188889.31	315.40
A193.4	C	46 50 44.5933	16 19 45.1802	601344.41	5188877.46	315.25
A193.5	C	46 50 44.1260	16 19 45.3660	601348.59	5188863.11	314.87
A193.6	C	46 50 43.6691	16 19 45.4519	601350.65	5188849.03	314.50
A193.7	C	46 50 43.3222	16 19 45.5712	601353.36	5188838.37	314.30
193.8	–	46 50 43.0155	16 19 45.6727	601355.67	5188828.94	0.00
A193.9	C	46 50 42.7651	16 19 45.8251	601359.03	5188821.26	313.78
A193.10	C	46 50 41.7722	16 19 46.0791	601364.92	5188790.71	313.11
A194	A	46 50 40.6701	16 19 46.3961	601372.21	5188756.80	312.27
A194.1	C	46 50 40.8698	16 19 47.1539	601388.16	5188763.24	312.70
A194.2	C	46 50 41.1555	16 19 48.0775	601407.57	5188772.39	312.26
A194.3	C	46 50 41.9238	16 19 49.8274	601444.23	5188796.73	311.71
A194.4	C	46 50 42.8268	16 19 51.5148	601479.49	5188825.21	311.44
A194.5	C	46 50 43.7807	16 19 53.3568	601518.01	5188855.32	310.90
A195	A	46 50 44.0512	16 19 53.9102	601529.59	5188863.87	310.02
195.1	–	46 50 44.1151	16 19 54.0227	601531.94	5188865.88	0.00
195.2	–	46 50 43.8496	16 19 54.4249	601540.59	5188857.83	0.00
195.3	–	46 50 44.0149	16 19 54.9161	601550.91	5188863.11	0.00
195.4	–	46 50 44.0152	16 19 54.9818	601552.30	5188863.14	0.00
195.5	–	46 50 43.7018	16 19 55.6875	601567.41	5188853.72	0.00
195.6	–	46 50 43.6986	16 19 56.1953	601578.17	5188853.80	0.00
195.7	–	46 50 43.5683	16 19 56.5898	601586.59	5188849.92	0.00
195.8	–	46 50 43.6377	16 19 57.1494	601598.40	5188852.26	0.00
A195.9	C	46 50 43.8385	16 19 57.8921	601614.03	5188858.73	310.06
A195.10	C	46 50 44.3367	16 19 58.0991	601618.15	5188874.18	310.24
195.11	–	46 50 44.9247	16 19 58.3086	601622.28	5188892.41	0.00
A195.12	C	46 50 45.3921	16 19 58.6345	601628.94	5188906.95	308.93
195.13	–	46 50 45.3569	16 19 59.1350	601639.56	5188906.05	0.00
195.14	–	46 50 45.5850	16 19 59.1439	601639.62	5188913.09	0.00
A195.15	C	46 50 45.5801	16 19 59.7122	601651.66	5188913.14	308.69
A196	A	46 50 45.8455	16 20 00.1653	601661.12	5188921.50	308.38
196.1	–	46 50 46.0554	16 20 02.3643	601707.58	5188928.77	0.00
196.2	–	46 50 46.0593	16 20 02.8928	601718.77	5188929.08	0.00
196.3	–	46 50 45.9781	16 20 03.0181	601721.47	5188926.62	0.00
196.4	–	46 50 46.1113	16 20 03.6144	601734.03	5188930.94	0.00
196.5	–	46 50 46.1287	16 20 04.0766	601743.81	5188931.65	0.00
196.6	–	46 50 46.2260	16 20 04.9748	601762.78	5188934.97	0.00
A196.7	C	46 50 46.3326	16 20 05.0856	601765.07	5188938.30	308.70
A196.8	C	46 50 46.8411	16 20 05.6357	601776.45	5188954.20	308.43
A196.9	C	46 50 47.1470	16 20 05.7024	601777.70	5188963.67	308.38
A196.10	C	46 50 47.4777	16 20 05.9852	601783.52	5188973.97	308.42

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A196.11	C	46 50 47.0902	16 20 06.4028	601792.57	5188962.16	308.22
A197	A	46 50 47.0374	16 20 06.7999	601801.01	5188960.68	307.86
197.1	–	46 50 47.1543	16 20 06.8761	601802.56	5188964.31	0.00
A197.2	C	46 50 47.3308	16 20 07.0211	601805.54	5188969.81	308.28
A197.3	C	46 50 47.4612	16 20 07.2071	601809.41	5188973.90	308.15
A197.4	C	46 50 47.8032	16 20 07.8080	601821.95	5188984.68	308.21
A197.5	C	46 50 48.1626	16 20 08.6292	601839.16	5188996.07	308.15
A197.6	C	46 50 48.1271	16 20 08.9451	601845.86	5188995.09	307.97
A197.7	C	46 50 47.9893	16 20 09.2391	601852.16	5188990.94	307.76
A197.8	C	46 50 47.9498	16 20 09.4564	601856.79	5188989.80	307.60
A197.9	C	46 50 47.7338	16 20 09.8211	601864.62	5188983.26	307.26
A197.10	C	46 50 47.4749	16 20 09.9155	601866.76	5188975.30	307.06
197.11	–	46 50 47.3000	16 20 10.7814	601885.19	5188970.22	0.00
197.12	–	46 50 47.6156	16 20 11.2112	601894.13	5188980.11	0.00
197.13	–	46 50 47.5978	16 20 11.3286	601896.62	5188979.61	0.00
197.14	–	46 50 47.3702	16 20 11.7860	601906.43	5188972.75	0.00
197.15	–	46 50 47.4761	16 20 12.1208	601913.46	5188976.13	0.00
197.16	–	46 50 47.6081	16 20 12.3521	601918.29	5188980.29	0.00
197.17	–	46 50 47.6117	16 20 12.4108	601919.53	5188980.42	0.00
197.18	–	46 50 47.4581	16 20 13.0495	601933.14	5188975.91	0.00
198	–	46 50 47.2313	16 20 13.5036	601942.88	5188969.08	0.00
198.1	–	46 50 47.1451	16 20 13.6100	601945.17	5188966.46	0.00
198.2	–	46 50 46.9179	16 20 14.1231	601956.16	5188959.63	0.00
198.3	–	46 50 47.0691	16 20 14.6623	601967.50	5188964.49	0.00
198.4	–	46 50 46.9053	16 20 14.8476	601971.51	5188959.50	0.00
198.5	–	46 50 46.9552	16 20 15.0346	601975.45	5188961.11	0.00
198.6	–	46 50 46.9171	16 20 15.3293	601981.71	5188960.04	0.00
A198.7	C	46 50 47.0755	16 20 15.8688	601993.05	5188965.12	306.46
A198.8	C	46 50 47.3563	16 20 17.0352	602017.60	5188974.21	306.63
A198.9	C	46 50 47.5186	16 20 18.0958	602039.98	5188979.60	306.26
A198.10	C	46 50 47.3438	16 20 20.1274	602083.10	5188974.94	306.01
A198.11	C	46 50 47.1160	16 20 22.7735	602139.26	5188968.86	305.67
A198.12	C	46 50 47.4364	16 20 23.2668	602149.54	5188978.93	305.30
198.13	–	46 50 47.7508	16 20 23.3926	602152.04	5188988.68	0.00
198.14	–	46 50 48.0046	16 20 23.4970	602154.11	5188996.55	0.00
198.15	–	46 50 48.1067	16 20 24.3338	602171.78	5189000.01	0.00
198.16	–	46 50 48.4682	16 20 24.7336	602180.06	5189011.31	0.00
199	–	46 50 48.7086	16 20 25.1911	602189.62	5189018.90	0.00
A199.a	C	46 50 48.6617	16 20 25.2078	602190.00	5189017.45	305.10
A199.1	C	46 50 46.7297	16 20 25.8782	602205.21	5188958.06	307.78
A200	A	46 50 42.6152	16 20 25.8301	602206.36	5188831.04	313.70
A201	A	46 50 38.4435	16 20 22.9566	602147.70	5188701.24	321.60
A202	A	46 50 35.0835	16 20 20.8349	602104.53	5188596.76	328.91
A203	A	46 50 34.2683	16 20 26.3403	602221.57	5188573.58	334.77
A204	A	46 50 33.3521	16 20 28.2124	602261.70	5188545.98	333.54
A205	A	46 50 35.5901	16 20 35.5894	602416.76	5188617.73	326.35
A206	A	46 50 33.0007	16 20 38.2337	602474.14	5188538.76	322.83
A206.a	C	46 50 30.3382	16 20 44.4133	602606.43	5188458.82	319.02
206.1	–	46 50 30.2300	16 20 44.6676	602611.87	5188455.57	0.00
206.2	–	46 50 30.0508	16 20 45.1729	602622.67	5188450.22	0.00
206.3	–	46 50 29.6897	16 20 45.5675	602631.21	5188439.22	0.00
206.4	–	46 50 29.7374	16 20 45.7229	602634.48	5188440.75	0.00
206.5	–	46 50 29.6687	16 20 45.8831	602637.91	5188438.69	0.00
206.6	–	46 50 29.4383	16 20 46.0629	602641.84	5188431.64	0.00
206.7	–	46 50 29.5309	16 20 46.2031	602644.76	5188434.55	0.00
206.8	–	46 50 29.4494	16 20 46.6585	602654.45	5188432.20	0.00

Határjel Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
206.9	–	46 50 29.2856	16 20 47.0388	602662.59	5188427.28	0.00
207	–	46 50 29.1297	16 20 47.8443	602679.73	5188422.76	0.00
207.1	–	46 50 28.7050	16 20 48.2708	602688.99	5188409.81	0.00
207.2	–	46 50 28.5907	16 20 48.6462	602697.00	5188406.42	0.00
207.3	–	46 50 28.3801	16 20 48.7386	602699.07	5188399.95	0.00
207.4	–	46 50 28.0225	16 20 49.3470	602712.15	5188389.13	0.00
207.5	–	46 50 27.8150	16 20 49.5892	602717.39	5188382.81	0.00
207.6	–	46 50 27.7374	16 20 49.5038	602715.62	5188380.39	0.00
207.7	–	46 50 27.5626	16 20 49.6051	602717.86	5188375.03	0.00
207.8	–	46 50 27.5787	16 20 50.6278	602739.51	5188375.90	0.00
207.9	–	46 50 27.4812	16 20 50.8150	602743.53	5188372.96	0.00
207.1	–	46 50 26.9303	16 20 51.0916	602749.68	5188356.05	0.00
208	–	46 50 26.7963	16 20 51.2148	602752.36	5188351.96	0.00
208.1	–	46 50 26.5163	16 20 51.7741	602764.35	5188343.52	0.00
208.2	–	46 50 26.0500	16 20 51.9693	602768.73	5188329.20	0.00
208.3	–	46 50 25.8194	16 20 52.1641	602772.98	5188322.15	0.00
208.4	–	46 50 25.6772	16 20 52.1256	602772.24	5188317.75	0.00
208.5	–	46 50 25.4287	16 20 52.2297	602774.58	5188310.12	0.00
208.6	–	46 50 25.1889	16 20 52.3791	602777.87	5188302.77	0.00
208.7	–	46 50 24.7981	16 20 52.4447	602779.47	5188290.73	0.00
208.8	–	46 50 24.6894	16 20 52.4903	602780.49	5188287.39	0.00
208.9	–	46 50 24.1587	16 20 52.6143	602783.40	5188271.05	0.00
208.1	–	46 50 24.0123	16 20 52.7245	602785.81	5188266.57	0.00
208.11	–	46 50 23.8635	16 20 52.7377	602786.17	5188261.99	0.00
208.12	–	46 50 23.6473	16 20 52.7501	602786.55	5188255.32	0.00
209	–	46 50 23.3197	16 20 52.9516	602790.99	5188245.28	0.00
209.1	–	46 50 23.1895	16 20 52.7642	602787.09	5188241.19	0.00
209.2	–	46 50 23.0278	16 20 52.7658	602787.21	5188236.20	0.00
209.3	–	46 50 22.2206	16 20 52.9622	602791.79	5188211.36	0.00
209.4	–	46 50 21.8977	16 20 53.0881	602794.63	5188201.44	0.00
209.5	–	46 50 21.4776	16 20 53.1390	602795.93	5188188.49	0.00
209.6	–	46 50 21.2520	16 20 53.3302	602800.10	5188181.59	0.00
209.7	–	46 50 21.0578	16 20 53.2848	602799.24	5188175.58	0.00
210	–	46 50 20.7992	16 20 53.2401	602798.43	5188167.59	0.00
210.1	–	46 50 20.4447	16 20 53.5810	602805.84	5188156.77	0.00
210.2	–	46 50 20.1143	16 20 53.3970	602802.12	5188146.50	0.00
210.3	–	46 50 19.5767	16 20 53.3689	602801.81	5188129.90	0.00
210.4	–	46 50 19.3556	16 20 53.6415	602807.70	5188123.17	0.00
210.5	–	46 50 19.2146	16 20 53.5944	602806.78	5188118.80	0.00
210.6	–	46 50 18.8873	16 20 53.8313	602811.97	5188108.79	0.00
210.7	–	46 50 18.2117	16 20 53.7742	602811.12	5188087.91	0.00
210.8	–	46 50 17.9323	16 20 54.0967	602818.10	5188079.40	0.00
210.9	–	46 50 17.8618	16 20 54.0732	602817.64	5188077.22	0.00
210.1	–	46 50 17.7042	16 20 54.1288	602818.90	5188072.38	0.00
210.11	–	46 50 17.4213	16 20 54.3264	602823.23	5188063.71	0.00
210.12	–	46 50 17.2950	16 20 54.3710	602824.24	5188059.83	0.00
211	–	46 50 17.2039	16 20 54.2428	602821.58	5188056.97	0.00
211.1	–	46 50 16.9442	16 20 53.7692	602811.68	5188048.78	0.00
211.2	–	46 50 16.4118	16 20 53.7597	602811.76	5188032.35	0.00
211.3	–	46 50 16.1950	16 20 53.8536	602813.87	5188025.69	0.00
211.4	–	46 50 15.6024	16 20 53.8070	602813.19	5188007.38	0.00
211.5	–	46 50 15.5341	16 20 53.8643	602814.44	5188005.29	0.00
211.6	–	46 50 15.4903	16 20 54.1110	602819.69	5188004.03	0.00
211.7	–	46 50 15.0899	16 20 54.4045	602826.12	5187991.78	0.00
211.8	–	46 50 14.9046	16 20 54.1307	602820.42	5187985.96	0.00
211.9	–	46 50 14.9484	16 20 53.7327	602811.97	5187987.17	0.00

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
211.1	–	46 50 14.8271	16 20 53.6629	602810.55	5187983.40	0.00
211.11	–	46 50 14.5081	16 20 53.7677	602812.94	5187973.59	0.00
211.12	–	46 50 14.4442	16 20 53.3734	602804.62	5187971.47	0.00
211.13	–	46 50 14.1546	16 20 53.3133	602803.51	5187962.51	0.00
212	–	46 50 13.8891	16 20 53.3993	602805.47	5187954.35	0.00
212.1	–	46 50 13.6667	16 20 53.1198	602799.66	5187947.38	0.00
212.2	–	46 50 13.4193	16 20 52.8385	602793.84	5187939.64	0.00
212.3	–	46 50 13.2047	16 20 53.0310	602798.03	5187933.09	0.00
212.4	–	46 50 13.0387	16 20 52.9847	602797.14	5187927.95	0.00
212.5	–	46 50 12.9212	16 20 53.1682	602801.08	5187924.39	0.00
212.6	–	46 50 12.7696	16 20 53.3089	602804.15	5187919.76	0.00
212.7	–	46 50 12.7281	16 20 53.1969	602801.79	5187918.44	0.00
212.8	–	46 50 12.5602	16 20 53.1263	602800.39	5187913.23	0.00
212.9	–	46 50 12.4314	16 20 53.1456	602800.87	5187909.26	0.00
212.1	–	46 50 12.3090	16 20 53.2586	602803.32	5187905.52	0.00
212.11	–	46 50 12.1318	16 20 53.2844	602803.96	5187900.06	0.00
212.12	–	46 50 12.0941	16 20 53.2094	602802.39	5187898.87	0.00
212.13	–	46 50 12.0831	16 20 53.0499	602799.02	5187898.47	0.00
212.14	–	46 50 11.8498	16 20 53.1603	602801.48	5187891.32	0.00
212.15	–	46 50 11.7613	16 20 53.3394	602805.32	5187888.65	0.00
212.16	–	46 50 11.5327	16 20 53.3255	602805.15	5187881.59	0.00
212.17	–	46 50 11.4773	16 20 53.0021	602798.33	5187879.76	0.00
212.18	–	46 50 11.3474	16 20 53.0068	602798.50	5187875.75	0.00
212.19	–	46 50 10.5857	16 20 54.0820	602821.68	5187852.63	0.00
212.2	–	46 50 10.0452	16 20 54.4037	602828.78	5187836.06	0.00
212.21	–	46 50 09.3781	16 20 54.1749	602824.29	5187815.39	0.00
212.22	–	46 50 09.1341	16 20 53.9453	602819.55	5187807.77	0.00
212.23	–	46 50 08.8700	16 20 53.8898	602818.52	5187799.60	0.00
212.24	–	46 50 08.9270	16 20 54.1041	602823.03	5187801.44	0.00
213	–	46 50 08.8315	16 20 54.2746	602826.69	5187798.55	0.00
213.1	–	46 50 08.6153	16 20 54.2577	602826.44	5187791.87	0.00
213.2	–	46 50 08.5331	16 20 53.9498	602819.97	5187789.23	0.00
213.3	–	46 50 08.2408	16 20 53.5435	602811.51	5187780.05	0.00
213.4	–	46 50 08.0285	16 20 53.5273	602811.28	5187773.50	0.00
213.5	–	46 50 07.6809	16 20 53.9122	602819.62	5187762.91	0.00
213.6	–	46 50 07.5526	16 20 54.1064	602823.80	5187759.02	0.00
213.7	–	46 50 07.6020	16 20 54.2911	602827.69	5187760.61	0.00
213.8	–	46 50 07.7266	16 20 54.4073	602830.08	5187764.50	0.00
213.9	–	46 50 07.6668	16 20 54.5069	602832.23	5187762.69	0.00
213.1	–	46 50 07.2463	16 20 54.6194	602834.83	5187749.75	0.00
213.11	–	46 50 07.1560	16 20 55.0600	602844.21	5187747.12	0.00
213.12	–	46 50 07.1109	16 20 55.0861	602844.79	5187745.74	0.00
213.13	–	46 50 06.8845	16 20 54.9511	602842.05	5187738.70	0.00
213.14	–	46 50 06.2518	16 20 55.1784	602847.20	5187719.26	0.00
213.15	–	46 50 06.1022	16 20 55.3951	602851.87	5187714.71	0.00
213.16	–	46 50 06.0758	16 20 55.8153	602860.78	5187714.05	0.00
213.17	–	46 50 06.0153	16 20 55.8494	602861.54	5187712.20	0.00
213.18	–	46 50 05.7708	16 20 55.5175	602854.64	5187704.53	0.00
213.19	–	46 50 05.6940	16 20 55.4241	602852.70	5187702.13	0.00
213.2	–	46 50 05.6640	16 20 55.4412	602853.08	5187701.21	0.00
213.21	–	46 50 05.6506	16 20 55.5858	602856.15	5187700.84	0.00
213.22	–	46 50 05.5138	16 20 56.0079	602865.16	5187696.78	0.00
213.23	–	46 50 05.3499	16 20 55.8226	602861.32	5187691.65	0.00
213.24	–	46 50 05.2177	16 20 55.8467	602861.90	5187687.58	0.00
213.25	–	46 50 05.1274	16 20 55.8979	602863.04	5187684.81	0.00
213.26	–	46 50 05.0651	16 20 56.3134	602871.87	5187683.04	0.00

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
213.27	–	46 50 04.4369	16 20 56.6848	602880.07	5187663.78	0.00
214	–	46 50 03.8238	16 20 57.0964	602889.12	5187645.01	0.00
214.1	–	46 50 03.5032	16 20 56.9265	602885.69	5187635.05	0.00
214.2	–	46 50 03.4433	16 20 56.7864	602882.75	5187633.15	0.00
214.3	–	46 50 03.2889	16 20 57.0486	602888.39	5187628.48	0.00
214.4	–	46 50 03.1482	16 20 57.2102	602891.88	5187624.20	0.00
214.5	–	46 50 02.7705	16 20 57.6644	602901.71	5187612.70	0.00
214.6	–	46 50 02.6761	16 20 57.8893	602906.52	5187609.87	0.00
214.7	–	46 50 02.5886	16 20 58.2190	602913.55	5187607.29	0.00
214.8	–	46 50 02.6536	16 20 58.6383	602922.40	5187609.45	0.00
214.9	–	46 50 02.5490	16 20 58.6441	602922.58	5187606.22	0.00
214.1	–	46 50 02.0772	16 20 58.4501	602918.72	5187591.59	0.00
214.11	–	46 50 01.7273	16 20 58.6122	602922.34	5187580.85	0.00
214.12	–	46 50 01.6878	16 20 58.6174	602922.47	5187579.63	0.00
214.13	–	46 50 01.5967	16 20 58.5032	602920.10	5187576.78	0.00
214.14	–	46 50 01.4989	16 20 58.7024	602924.37	5187573.83	0.00
214.15	–	46 50 01.1026	16 20 59.2022	602935.17	5187561.78	0.00
214.16	–	46 50 00.7702	16 20 59.2259	602935.85	5187551.53	0.00
214.17	–	46 50 00.6755	16 20 59.4957	602941.61	5187548.70	0.00
214.18	–	46 50 00.4577	16 20 59.8329	602948.87	5187542.10	0.00
214.19	–	46 50 00.1830	16 21 00.0823	602954.30	5187533.71	0.00
215	–	46 49 59.9796	16 21 00.1279	602955.37	5187527.45	0.00
215.1	–	46 49 59.5850	16 20 59.7384	602947.33	5187515.13	0.00
215.2	–	46 49 59.5288	16 20 59.9117	602951.03	5187513.46	0.00
215.3	–	46 49 59.2645	16 21 00.1343	602955.89	5187505.38	0.00
215.4	–	46 49 58.9980	16 21 00.2368	602958.20	5187497.19	0.00
215.5	–	46 49 58.6673	16 21 00.5639	602965.30	5187487.10	0.00
215.6	–	46 49 58.3958	16 21 00.6770	602967.84	5187478.77	0.00
215.7	–	46 49 57.9954	16 21 00.5140	602964.60	5187466.35	0.00
215.8	–	46 49 57.8706	16 21 00.5652	602965.75	5187462.51	0.00
215.9	–	46 49 57.7287	16 21 00.9359	602973.68	5187458.27	0.00
215.1	–	46 49 57.6349	16 21 01.0780	602976.74	5187455.43	0.00
215.11	–	46 49 57.5313	16 21 01.0009	602975.16	5187452.20	0.00
215.12	–	46 49 57.2345	16 21 00.9584	602974.42	5187443.02	0.00
215.13	–	46 49 57.0877	16 21 01.1469	602978.49	5187438.56	0.00
215.14	–	46 49 57.0188	16 21 01.3876	602983.63	5187436.52	0.00
215.15	–	46 49 56.5620	16 21 01.9733	602996.28	5187422.63	0.00
215.16	–	46 49 56.3621	16 21 01.9281	602995.43	5187416.45	0.00
215.17	–	46 49 56.1256	16 21 01.4640	602985.72	5187408.98	0.00
215.18	–	46 49 55.9321	16 21 01.3392	602983.18	5187402.96	0.00
215.19	–	46 49 55.5817	16 21 01.4352	602985.40	5187392.18	0.00
215.2	–	46 49 55.4065	16 21 01.5899	602988.77	5187386.83	0.00
215.21	–	46 49 55.0937	16 21 01.4995	602987.02	5187377.14	0.00
215.22	–	46 49 54.7293	16 21 01.2907	602982.79	5187365.82	0.00
215.23	–	46 49 54.5385	16 21 01.4505	602986.28	5187359.98	0.00
215.24	–	46 49 54.4798	16 21 01.8228	602994.19	5187358.31	0.00
215.25	–	46 49 54.3013	16 21 01.9544	602997.08	5187352.84	0.00
215.26	–	46 49 54.0867	16 21 01.8556	602995.10	5187346.18	0.00
216	–	46 49 53.8050	16 21 01.9592	602997.44	5187337.53	0.00
216.1	–	46 49 53.7011	16 21 01.7906	602993.92	5187334.26	0.00
216.2	–	46 49 53.5189	16 21 01.5401	602988.72	5187328.54	0.00
216.3	–	46 49 53.0605	16 21 01.8440	602995.40	5187314.50	0.00
216.4	–	46 49 52.7526	16 21 01.8483	602995.65	5187305.00	0.00
216.5	–	46 49 52.5325	16 21 01.6658	602991.90	5187298.14	0.00
216.6	–	46 49 52.1862	16 21 01.7285	602993.41	5187287.48	0.00
216.7	–	46 49 51.7407	16 21 02.0383	603000.21	5187273.84	0.00

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")	ʎ (° ' ")			
216.8	–	46 49 51.6836	16 21 02.2703	603005.16	5187272.16	0.00
216.9	–	46 49 51.7276	16 21 02.3918	603007.71	5187273.56	0.00
216.1	–	46 49 51.2382	16 21 02.4716	603009.66	5187258.49	0.00
216.11	–	46 49 50.8060	16 21 02.5934	603012.47	5187245.19	0.00
216.12	–	46 49 50.8199	16 21 02.2119	603004.38	5187245.48	0.00
216.13	–	46 49 50.6552	16 21 02.0242	603000.49	5187240.33	0.00
216.14	–	46 49 50.4938	16 21 02.0116	603000.31	5187235.34	0.00
216.15	–	46 49 50.3043	16 21 02.3132	603006.80	5187229.60	0.00
216.16	–	46 49 50.2072	16 21 02.3055	603006.69	5187226.60	0.00
216.17	–	46 49 49.6006	16 21 02.0639	603001.89	5187207.79	0.00
216.18	–	46 49 48.9184	16 21 02.1001	603003.02	5187186.74	0.00
216.19	–	46 49 48.1547	16 21 03.0328	603023.18	5187163.51	0.00
216.2	–	46 49 47.7976	16 21 02.8771	603020.07	5187152.43	0.00
216.21	–	46 49 47.6822	16 21 02.6600	603015.54	5187148.79	0.00
217	–	46 49 47.2929	16 21 02.2332	603006.70	5187136.62	0.00
A217.a	C	46 49 47.3074	16 21 02.1390	603004.70	5187137.03	290.00
A217.1	C	46 49 47.3131	16 21 01.6909	602995.20	5187137.05	289.86
A217.1a	C	46 49 47.2432	16 20 57.3026	602902.28	5187133.29	298.13
A218	A	46 49 47.1733	16 20 52.9146	602809.35	5187129.53	300.07
A218.a	C	46 49 47.0491	16 20 46.2792	602668.85	5187123.29	300.99
A219	A	46 49 46.9428	16 20 40.5649	602547.85	5187117.94	300.49
A219.1	C	46 49 46.6909	16 20 40.6516	602549.82	5187110.19	300.81
A219.2	C	46 49 45.1605	16 20 41.2349	602562.98	5187063.17	299.56
A219.3	C	46 49 42.1193	16 20 40.7860	602555.08	5186969.13	296.45
A219.4	C	46 49 40.2975	16 20 40.3848	602547.54	5186912.75	295.22
A219.5	C	46 49 37.6685	16 20 39.7953	602536.44	5186831.39	293.90
A219.6	D	46 49 35.7649	16 20 39.3499	602528.01	5186772.47	292.76
A220	A	46 49 35.5705	16 20 39.2690	602526.40	5186766.44	292.12
A220.1	C	46 49 33.6970	16 20 38.7798	602517.03	5186708.43	290.99
A220.2	C	46 49 27.5392	16 20 36.7108	602476.44	5186517.61	288.24
A221	A	46 49 26.3990	16 20 36.7301	602477.45	5186482.42	287.37
A221.1	C	46 49 26.0408	16 20 36.7270	602477.58	5186471.36	287.62
A221.2	C	46 49 24.6245	16 20 36.8367	602480.65	5186427.69	286.68
A221.3	C	46 49 21.7332	16 20 37.3018	602492.03	5186338.61	282.33
A221.4	C	46 49 21.3825	16 20 37.3032	602492.25	5186327.78	281.56
A221.5	C	46 49 20.5492	16 20 37.4816	602496.47	5186302.13	279.63
A221.6	E	46 49 19.1536	16 20 37.5384	602498.41	5186259.07	277.17
A222	A	46 49 18.8077	16 20 37.4241	602496.17	5186248.35	277.08
A222.1	C	46 49 18.9520	16 20 36.1947	602470.04	5186252.36	277.35
A222.2	C	46 49 19.0701	16 20 31.8071	602377.02	5186254.42	277.06
A222.3	C	46 49 19.0466	16 20 30.8686	602357.14	5186253.35	277.26
A223	A	46 49 18.4657	16 20 25.0742	602234.68	5186233.32	276.80
A223.1	C	46 49 15.5836	16 20 25.5462	602246.20	5186144.53	275.71
A223.2	C	46 49 12.1744	16 20 26.1585	602260.97	5186039.52	274.50
A223.3	C	46 49 11.5409	16 20 26.2647	602263.55	5186020.01	274.30
A223.4	C	46 49 10.6655	16 20 26.3581	602265.99	5185993.02	274.07
A223.5	C	46 49 10.3912	16 20 26.3336	602265.62	5185984.55	274.02
A223.6	C	46 49 09.2652	16 20 26.0219	602259.60	5185949.68	273.79
A223.7	C	46 49 07.2615	16 20 25.8118	602256.21	5185887.75	273.22
A223.8	C	46 49 06.6715	16 20 25.7952	602256.17	5185869.53	272.99
A223.9	C	46 49 06.4913	16 20 25.9983	602260.57	5185864.05	272.95
A223.10	C	46 49 05.6690	16 20 25.9355	602259.67	5185838.64	272.67
A224	A	46 49 04.4140	16 20 25.4603	602250.26	5185799.73	272.20
A224.1	B	46 49 01.8118	16 20 25.1383	602244.81	5185719.29	271.56
A224.2	B	46 49 01.3744	16 20 25.1299	602244.86	5185705.79	271.53
A224.3	B	46 49 00.6897	16 20 24.9207	602240.79	5185684.58	271.60

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")		ʎ (° ' ")				
A224.4	C	46 49	00.2560	16 20	24.8824	602240.20	5185671.18	272.03
A224.5	C	46 48	59.8425	16 20	24.6982	602236.52	5185658.35	272.03
A224.6	C	46 48	59.0844	16 20	24.7180	602237.34	5185634.96	271.94
A224.7	C	46 48	58.8160	16 20	24.5212	602233.31	5185626.60	271.99
A224.8	C	46 48	58.5355	16 20	24.6130	602235.40	5185617.97	271.65
A224.9	C	46 48	57.2662	16 20	24.4030	602231.62	5185578.72	271.56
A224.10	C	46 48	53.7956	16 20	23.7257	602219.09	5185471.35	271.89
A225	A	46 48	53.4584	16 20	23.7661	602220.13	5185460.95	271.24
A225.1	C	46 48	52.9465	16 20	23.8071	602221.27	5185445.17	270.87
A225.2	C	46 48	52.7129	16 20	24.3478	602232.85	5185438.15	270.47
A225.3	C	46 48	52.5778	16 20	24.5005	602236.16	5185434.04	270.42
A225.4	D	46 48	52.2605	16 20	24.6209	602238.87	5185424.29	270.37
A225.5	D	46 48	52.1509	16 20	24.8264	602243.29	5185420.98	270.91
A225.6	D	46 48	52.0898	16 20	25.3167	602253.71	5185419.27	271.07
A225.7	C	46 48	52.3018	16 20	25.9497	602267.01	5185426.04	271.34
A225.8	C	46 48	52.2143	16 20	26.1948	602272.25	5185423.43	271.81
A225.9	C	46 48	51.5116	16 20	25.8633	602265.59	5185401.62	271.58
A225.10	C	46 48	50.9311	16 20	26.0151	602269.12	5185383.76	271.64
A225.11	C	46 48	50.9566	16 20	25.6496	602261.36	5185384.41	271.77
A225.12	C	46 48	50.8394	16 20	25.2851	602253.70	5185380.66	271.76
A225.13	C	46 48	50.5427	16 20	25.1990	602252.03	5185371.47	271.78
A225.14	C	46 48	50.1477	16 20	25.2963	602254.30	5185359.32	271.85
A225.15	C	46 48	50.0184	16 20	25.3716	602255.96	5185355.35	271.93
A225.16	C	46 48	49.8708	16 20	25.7137	602263.29	5185350.92	271.58
A225.17	C	46 48	49.6472	16 20	26.6497	602283.24	5185344.36	271.91
A226	A	46 48	48.9082	16 20	28.9277	602331.90	5185322.37	271.36
226.1	–	46 48	46.4320	16 20	28.8784	602332.16	5185245.92	0.00
A226.2	C	46 48	45.9008	16 20	28.9160	602333.24	5185229.54	272.05
A227	A	46 48	44.1184	16 20	28.8491	602332.76	5185174.50	271.39
A227.1	C	46 48	43.4841	16 20	28.8493	602333.10	5185154.92	272.01
A227.2	D	46 48	41.6435	16 20	28.9069	602335.29	5185098.13	272.79
A227.3	C	46 48	40.1033	16 20	28.8788	602335.51	5185050.57	279.15
A228	A	46 48	39.3004	16 20	28.8402	602335.11	5185025.78	281.15
A228.1	C	46 48	39.0315	16 20	28.8335	602335.11	5185017.47	282.44
A229	A	46 48	37.3419	16 20	28.3196	602325.11	5184965.13	300.19
A229.1	C	46 48	36.9144	16 20	27.5754	602309.57	5184951.67	305.19
A230	A	46 48	35.6263	16 20	27.1576	602301.39	5184911.76	312.48
A230.1	C	46 48	34.0216	16 20	26.4918	602288.13	5184861.99	317.26
A230.2	C	46 48	33.4027	16 20	26.2542	602283.42	5184842.80	318.88
A230.3	C	46 48	32.6422	16 20	26.0145	602278.74	5184819.24	319.86
A231	A	46 48	31.9266	16 20	25.9933	602278.66	5184797.14	319.42
A231.1	C	46 48	31.0861	16 20	26.2895	602285.38	5184771.30	320.07
A232	A	46 48	28.9696	16 20	26.5610	602292.25	5184706.07	321.35
A233	A	46 48	25.8722	16 20	26.2671	602287.65	5184610.36	325.77
A233.1	C	46 48	25.8229	16 20	26.3024	602288.43	5184608.85	326.37
A233.2	C	46 48	25.2337	16 20	26.3776	602290.33	5184590.69	326.39
A233.3	C	46 48	21.8381	16 20	27.0958	602307.34	5184486.14	328.59
A234	A	46 48	21.7714	16 20	27.0759	602306.96	5184484.07	328.06
A234.1	C	46 48	20.8650	16 20	26.8955	602303.61	5184456.03	328.86
A235	A	46 48	18.6222	16 20	26.2858	602291.87	5184386.58	331.70
A235.1	C	46 48	17.4952	16 20	25.5890	602277.69	5184351.54	334.31
A235.2	C	46 48	15.6546	16 20	24.4366	602254.24	5184294.31	337.72
A236	A	46 48	14.2916	16 20	23.5918	602237.05	5184251.93	338.62
A236.1	C	46 48	14.2237	16 20	23.2195	602229.20	5184249.70	338.85
A236.2	C	46 48	13.6184	16 20	20.1868	602165.24	5184229.92	335.16
A236.3	C	46 48	12.8272	16 20	20.2235	602166.43	5184205.52	335.53

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A237	A	46 48 12.0738	16 20 17.5030	602109.17	5184181.28	331.42
A237.1	C	46 48 11.9535	16 20 16.6193	602090.50	5184177.25	330.49
A237.2	C	46 48 11.8077	16 20 14.8521	602053.12	5184172.11	327.00
A237.3	C	46 48 11.6273	16 20 13.2627	602019.52	5184165.97	323.16
A238	A	46 48 11.1374	16 20 10.4719	601960.63	5184149.84	314.89
A238.1	C	46 48 10.1854	16 20 07.1093	601889.86	5184119.24	319.11
A238.2	C	46 48 10.0215	16 20 06.6108	601879.38	5184114.00	320.14
A238.3	C	46 48 10.0150	16 20 06.3177	601873.17	5184113.70	320.63
A238.4	C	46 48 09.8666	16 20 05.6680	601859.48	5184108.88	321.96
A239	A	46 48 09.1788	16 20 04.9738	601845.12	5184087.40	326.09
A240	A	46 48 07.3758	16 20 02.3659	601790.79	5184030.81	332.08
A240.1	C	46 48 07.3154	16 20 01.2527	601767.23	5184028.55	334.95
A240.2	C	46 48 07.2654	16 20 00.1193	601743.23	5184026.60	336.89
A241	A	46 48 07.1564	16 19 57.1032	601679.36	5184022.15	337.61
A242	A	46 48 06.5172	16 19 53.8673	601611.11	5184001.25	332.77
A242.1	C	46 48 06.4313	16 19 52.7352	601587.16	5183998.20	331.11
A242.2	C	46 48 06.4879	16 19 51.1833	601554.23	5183999.38	327.98
A243	A	46 48 06.1009	16 19 50.0983	601531.44	5183987.05	323.99
A243.1	C	46 48 06.1302	16 19 47.6661	601479.87	5183987.08	315.94
A244	A	46 48 06.0454	16 19 44.9457	601422.25	5183983.49	310.46
A245	A	46 48 07.0511	16 19 42.4653	601369.15	5184013.64	312.37
A246	A	46 48 07.6700	16 19 39.5237	601306.48	5184031.69	315.56
A246.1	C	46 48 06.0927	16 19 36.0420	601233.51	5183981.76	324.56
A247	A	46 48 05.9492	16 19 35.7915	601228.27	5183977.24	325.37
A247.1	C	46 48 05.1910	16 19 33.8954	601188.48	5183953.16	331.02
A248	A	46 48 04.3422	16 19 32.3353	601155.85	5183926.40	335.15
A248.1	C	46 48 04.2450	16 19 29.6979	601100.00	5183922.46	340.16
A249	A	46 48 04.2093	16 19 27.8827	601061.54	5183920.71	339.93
A249.1	C	46 48 04.1822	16 19 25.6960	601015.21	5183919.09	333.06
A249.2	C	46 48 04.2838	16 19 24.3697	600987.04	5183921.75	328.48
A250	A	46 48 04.0643	16 19 22.5711	600949.03	5183914.34	317.27
A250.1	C	46 48 03.7770	16 19 21.8120	600933.09	5183905.20	315.74
A251	A	46 48 02.7215	16 19 18.3954	600861.22	5183871.40	309.96
A251.1	C	46 48 02.5184	16 19 17.2918	600837.93	5183864.74	309.14
A252	A	46 48 02.1723	16 19 16.2865	600816.81	5183853.70	307.34
A252.1	C	46 48 01.6376	16 19 13.3199	600754.20	5183836.13	305.11
A253	A	46 48 01.2081	16 19 11.2086	600709.67	5183822.12	302.61
A253.1	C	46 48 01.7505	16 19 06.0276	600599.57	5183837.02	300.35
A253.2	C	46 48 01.9419	16 19 04.7553	600572.51	5183842.48	298.81
A254	A	46 48 02.2768	16 19 04.3158	600563.02	5183852.66	297.95
A254.1	C	46 48 01.8154	16 19 03.8476	600553.33	5183838.25	298.40
A254.2	C	46 48 01.7073	16 19 03.8787	600554.05	5183834.93	298.40
A254.3	D	46 48 01.6043	16 19 04.0981	600558.75	5183831.82	298.12
A254.4	C	46 48 01.3653	16 19 03.9880	600556.54	5183824.41	298.62
A254.5	C	46 48 00.9105	16 19 03.7119	600550.92	5183810.27	298.98
A254.6	C	46 48 00.6725	16 19 03.2039	600540.28	5183802.74	298.88
A254.7	C	46 48 00.6342	16 19 02.7276	600530.20	5183801.39	298.89
A254.8	C	46 48 00.2304	16 19 02.3738	600522.91	5183788.80	299.06
A254.9	C	46 48 00.1159	16 19 02.0724	600516.58	5183785.16	299.32
A254.10	D	46 47 59.7903	16 19 02.1980	600519.41	5183775.16	298.71
A254.11	C	46 47 59.4904	16 19 02.0703	600516.86	5183765.85	299.43
A254.12	C	46 47 59.0082	16 19 01.9234	600514.00	5183750.92	299.56
A254.13	C	46 47 58.8347	16 19 01.9478	600514.61	5183745.57	299.69
A254.14	C	46 47 58.8367	16 19 01.4851	600504.80	5183745.47	299.49
A254.15	C	46 47 58.7311	16 19 01.4190	600503.45	5183742.19	299.66
A254.16	C	46 47 58.7240	16 19 00.8141	600490.63	5183741.75	299.94

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")	ʎ (° ' ")			
A254.17	C	46 47 58.5856	16 19 00.4783	600483.59	5183737.36	299.67
A254.18	C	46 47 58.6699	16 19 00.3041	600479.85	5183739.90	299.89
A254.19	C	46 47 58.5338	16 19 00.0667	600474.89	5183735.62	300.27
A254.20	C	46 47 58.6082	16 18 59.7632	600468.42	5183737.80	300.19
A254.21	C	46 47 58.2549	16 18 59.0862	600454.25	5183726.66	300.30
A254.22	C	46 47 57.9609	16 18 58.8179	600448.71	5183717.49	300.46
A254.23	C	46 47 57.7876	16 18 59.1884	600456.66	5183712.27	300.23
A254.24	C	46 47 57.0510	16 18 59.6478	600466.78	5183689.70	301.07
254.25	–	46 47 56.8717	16 18 59.4852	600463.42	5183684.11	0.00
A254.26	C	46 47 56.6344	16 18 59.1913	600457.31	5183676.68	301.02
254.27	–	46 47 56.5858	16 18 59.2729	600459.07	5183675.20	0.00
A254.28	C	46 47 56.4884	16 18 59.1984	600457.54	5183672.17	301.27
A255	A	46 47 56.4993	16 18 58.3493	600439.54	5183672.21	301.00
255.1	–	46 47 56.3102	16 18 58.4533	600441.84	5183666.41	0.00
A255.2	C	46 47 56.0892	16 18 58.4125	600441.09	5183659.57	301.39
255.3	–	46 47 55.8834	16 18 57.8601	600429.49	5183653.02	0.00
A255.4	C	46 47 55.7502	16 18 57.3971	600419.74	5183648.75	301.65
255.5	–	46 47 55.6400	16 18 57.3543	600418.89	5183645.33	0.00
A255.6	C	46 47 55.3333	16 18 57.4373	600420.81	5183635.89	301.94
255.7	–	46 47 55.2688	16 18 57.0566	600412.77	5183633.77	0.00
255.8	–	46 47 55.1722	16 18 56.7288	600405.87	5183630.67	0.00
A255.9	C	46 47 55.0528	16 18 56.4675	600400.40	5183626.89	302.38
A255.10	C	46 47 55.2087	16 18 56.3709	600398.27	5183631.67	302.09
A256	A	46 47 55.1529	16 18 56.1456	600393.52	5183629.87	301.74
A256.1	C	46 47 55.0836	16 18 55.9978	600390.42	5183627.68	302.34
256.2	–	46 47 54.9795	16 18 56.0009	600390.54	5183624.46	0.00
256.3	–	46 47 54.8392	16 18 55.9056	600388.59	5183620.10	0.00
256.4	–	46 47 54.5692	16 18 55.8339	600387.22	5183611.74	0.00
256.5	–	46 47 54.5277	16 18 55.7819	600386.13	5183610.44	0.00
256.6	–	46 47 54.3979	16 18 55.8053	600386.70	5183606.44	0.00
A256.7	C	46 47 54.3748	16 18 55.8447	600387.54	5183605.74	302.48
256.8	–	46 47 54.3100	16 18 55.7036	600384.59	5183603.69	0.00
256.9	–	46 47 54.1543	16 18 55.5724	600381.89	5183598.84	0.00
256.1	–	46 47 53.9860	16 18 55.6768	600384.19	5183593.68	0.00
A256.11	C	46 47 53.8594	16 18 55.6675	600384.05	5183589.77	302.84
A256.12	C	46 47 53.6153	16 18 55.8737	600388.55	5183582.31	302.77
A256.13	C	46 47 53.3533	16 18 55.8325	600387.81	5183574.21	302.89
A256.14	C	46 47 53.2558	16 18 55.3219	600377.04	5183571.01	302.84
256.15	–	46 47 53.0464	16 18 55.4248	600379.33	5183564.59	0.00
A256.16	C	46 47 52.9408	16 18 55.4895	600380.76	5183561.35	303.05
256.17	–	46 47 52.9365	16 18 55.5970	600383.04	5183561.26	0.00
256.18	–	46 47 53.0509	16 18 55.7092	600385.36	5183564.83	0.00
A256.19	C	46 47 53.0414	16 18 55.8533	600388.42	5183564.59	303.02
256.2	–	46 47 52.9023	16 18 55.8772	600388.99	5183560.30	0.00
256.21	–	46 47 52.7748	16 18 55.8251	600387.96	5183556.35	0.00
A256.22	C	46 47 52.3492	16 18 56.0567	600393.08	5183543.29	303.90
A257	A	46 47 52.2216	16 18 55.5423	600382.25	5183539.17	303.63
257.1	–	46 47 52.1427	16 18 55.5028	600381.45	5183536.72	0.00
A257.2	C	46 47 51.8582	16 18 55.4318	600380.09	5183527.92	304.47
A257.3	C	46 47 51.7766	16 18 55.1816	600374.83	5183525.31	304.56
257.4	–	46 47 52.0391	16 18 54.8851	600368.41	5183533.30	0.00
A257.5	C	46 47 52.0672	16 18 54.5591	600361.48	5183534.06	304.46
257.6	–	46 47 51.9941	16 18 54.4222	600358.62	5183531.75	0.00
A257.7	C	46 47 51.8750	16 18 54.5411	600361.20	5183528.12	304.60
A257.8	C	46 47 51.7637	16 18 54.3338	600356.87	5183524.61	304.59
A257.9	C	46 47 52.0330	16 18 54.1361	600352.54	5183532.85	304.53

Határjel határpont Mejni znak, mejna točka Száma Številka	Típusa Tip	Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89) szélesség širina ϕ (° ' ")	hosszúság dolžina ʎ (° ' ")	UTM Vetület Projekcija UTM Y (m)	X (m)	H (m)
257.1	–	46 47 52.1083	16 18 53.8600	600346.64	5183535.08	0.00
257.11	–	46 47 52.1983	16 18 53.6668	600342.50	5183537.79	0.00
A257.12	C	46 47 52.3575	16 18 53.4982	600338.85	5183542.64	306.23
257.13	–	46 47 52.0011	16 18 53.3691	600336.30	5183531.59	0.00
257.14	–	46 47 51.8731	16 18 53.3991	600337.00	5183527.66	0.00
257.15	–	46 47 51.8099	16 18 53.3042	600335.02	5183525.67	0.00
A257.16	C	46 47 51.7526	16 18 53.2087	600333.02	5183523.87	305.00
A257.17	C	46 47 51.9881	16 18 52.7855	600323.93	5183530.99	305.38
257.18	–	46 47 51.9380	16 18 52.6286	600320.63	5183529.38	0.00
257.19	–	46 47 51.7338	16 18 52.5337	600318.72	5183523.05	0.00
257.2	–	46 47 51.7132	16 18 52.3479	600314.80	5183522.34	0.00
257.21	–	46 47 51.5721	16 18 52.3191	600314.26	5183517.98	0.00
A257.22	C	46 47 51.5332	16 18 52.2150	600312.07	5183516.74	305.88
257.23	–	46 47 51.8175	16 18 51.7257	600301.55	5183525.34	0.00
A257.24	C	46 47 51.8569	16 18 51.5493	600297.80	5183526.50	305.91
257.25	–	46 47 51.7873	16 18 51.4532	600295.79	5183524.31	0.00
257.26	–	46 47 51.6339	16 18 51.4892	600296.63	5183519.59	0.00
A257.27	C	46 47 51.4666	16 18 51.4031	600294.90	5183514.40	306.10
257.28	–	46 47 51.5028	16 18 51.1977	600290.52	5183515.45	0.00
A257.29	C	46 47 51.9880	16 18 51.0820	600287.82	5183530.38	307.05
257.3	–	46 47 51.8879	16 18 50.5331	600276.24	5183527.10	0.00
A257.31	C	46 47 51.7268	16 18 50.1708	600268.64	5183521.99	306.98
257.32	–	46 47 51.4572	16 18 49.8800	600262.62	5183513.57	0.00
257.33	–	46 47 51.1567	16 18 49.8029	600261.14	5183504.27	0.00
A257.34	C	46 47 51.0888	16 18 49.6798	600258.56	5183502.13	307.55
A257.35	C	46 47 51.1512	16 18 49.1684	600247.69	5183503.87	307.85
257.36	–	46 47 51.1789	16 18 48.9707	600243.48	5183504.66	0.00
A257.37	C	46 47 51.3080	16 18 48.8106	600240.02	5183508.59	307.79
257.38	–	46 47 51.2998	16 18 48.7033	600237.75	5183508.29	0.00
A257.39	C	46 47 51.1330	16 18 48.4226	600231.89	5183503.05	308.01
A257.40	C	46 47 51.2184	16 18 48.2146	600227.44	5183505.61	307.89
A257.41	C	46 47 51.0273	16 18 47.7598	600217.89	5183499.55	308.41
257.42	–	46 47 51.0257	16 18 47.4941	600212.26	5183499.41	0.00
257.43	–	46 47 51.1456	16 18 47.3660	600209.49	5183503.06	0.00
257.44	–	46 47 51.3011	16 18 47.3633	600209.35	5183507.86	0.00
257.45	–	46 47 51.3981	16 18 47.1792	600205.40	5183510.79	0.00
257.46	–	46 47 51.5340	16 18 47.0208	600201.97	5183514.93	0.00
A257.47	C	46 47 51.5959	16 18 46.7847	600196.93	5183516.75	308.86
A258	A	46 47 51.5073	16 18 46.7288	600195.79	5183514.00	310.00
A259	A	46 47 50.2909	16 18 45.9664	600180.26	5183476.18	312.06
A259.1	C	46 47 48.0478	16 18 45.8159	600178.22	5183406.89	316.79
A260	A	46 47 46.0517	16 18 45.9362	600181.80	5183345.32	320.20
A260.1	C	46 47 44.4513	16 18 46.3828	600192.10	5183296.08	324.77
A261	A	46 47 41.2947	16 18 46.8116	600202.81	5183198.80	334.99
A261.1	C	46 47 39.0415	16 18 46.8430	600204.64	5183129.26	340.96
A261.2	C	46 47 38.5620	16 18 46.8593	600205.23	5183114.47	341.78
A262	A	46 47 37.9300	16 18 46.6319	600200.74	5183094.88	342.42
A262.1	C	46 47 35.1162	16 18 45.8793	600186.24	5183007.76	345.24
A263	A	46 47 34.3046	16 18 45.0278	600168.60	5182982.40	344.43
A263.1	C	46 47 33.3148	16 18 44.6926	600162.01	5182951.73	343.71
A264	A	46 47 31.7416	16 18 43.9416	600146.90	5182902.91	339.72
A264.1	C	46 47 28.4370	16 18 44.7835	600166.45	5182801.21	333.92
A265	A	46 47 26.8965	16 18 44.8921	600169.54	5182753.69	331.60
A265.1	C	46 47 25.8062	16 18 44.6684	600165.36	5182719.96	330.54
A265.2	C	46 47 23.1557	16 18 43.9118	600150.69	5182637.88	326.50
A266	A	46 47 20.4260	16 18 42.5984	600124.25	5182553.16	320.95

Határjel Határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")	ʎ (° ' ")			
A266.1	C	46 47 20.3082	16 18 42.5302	600122.87	5182549.50	321.17
A266.2	C	46 47 17.9176	16 18 41.3689	600099.48	5182475.29	316.00
A266.3	C	46 47 17.4283	16 18 41.5094	600102.71	5182460.24	315.04
A266.4	C	46 47 14.4176	16 18 40.5450	600083.81	5182366.97	310.76
A266.5	C	46 47 10.9814	16 18 39.8257	600070.33	5182260.65	305.70
A267	A	46 47 07.4585	16 18 39.7710	600070.98	5182151.89	300.78
A267.1	C	46 47 06.5509	16 18 39.6725	600069.36	5182123.84	300.01
A267.2	C	46 47 03.0744	16 18 40.1806	600081.93	5182016.71	290.16
A267.3	E	46 47 02.8964	16 18 40.2069	600082.58	5182011.23	288.97
A267.4	E	46 47 02.5463	16 18 39.5552	600068.94	5182000.19	289.02
A267.5	C	46 47 02.3660	16 18 39.5572	600069.07	5181994.63	289.18
A267.6	C	46 47 01.6627	16 18 39.5737	600069.78	5181972.92	288.83
A267.7	C	46 47 01.1012	16 18 39.8615	600076.18	5181955.69	288.45
A267.8	C	46 46 56.6323	16 18 40.6243	600094.65	5181818.02	285.85
A267.9	C	46 46 54.3254	16 18 41.1922	600107.88	5181747.02	285.02
267.1	–	46 46 54.2726	16 18 41.4476	600113.32	5181745.48	0.00
A267.11	C	46 46 53.7751	16 18 41.6672	600118.24	5181730.20	284.90
A267.12	C	46 46 53.6842	16 18 41.8219	600121.56	5181727.45	285.02
A267.13	C	46 46 53.6952	16 18 41.9602	600124.49	5181727.84	284.95
A267.14	C	46 46 53.5591	16 18 42.0153	600125.73	5181723.66	285.19
A267.15	C	46 46 51.9375	16 18 42.2836	600132.25	5181673.70	285.72
A268	A	46 46 51.6032	16 18 42.5064	600137.15	5181663.46	286.27
A268.1	C	46 46 50.1684	16 18 42.7439	600142.92	5181619.25	289.70
A268.2	C	46 46 48.3193	16 18 43.2274	600154.13	5181562.35	294.80
A268.3	C	46 46 46.0011	16 18 43.6940	600165.22	5181490.96	303.23
A269	A	46 46 46.0548	16 18 44.4033	600180.23	5181492.87	301.72
A269.1	C	46 46 44.7368	16 18 44.2279	600177.19	5181452.12	307.42
A269.2	C	46 46 44.2052	16 18 43.8441	600169.32	5181435.58	310.27
A270	A	46 46 40.7721	16 18 43.7828	600169.79	5181329.59	319.98
A270.1	C	46 46 40.6709	16 18 44.8970	600193.47	5181326.86	318.70
A270.2	C	46 46 39.3942	16 18 51.6933	600338.25	5181289.86	312.20
A270.3	C	46 46 39.3662	16 18 52.9070	600364.00	5181289.42	312.54
270.4	–	46 46 38.7893	16 18 57.5400	600462.54	5181273.26	0.00
A271	A	46 46 38.2012	16 19 00.9938	600536.09	5181256.34	311.18
A271.1	C	46 46 38.1724	16 19 01.5419	600547.72	5181255.64	311.46
A271.2	C	46 46 38.0752	16 19 02.0824	600559.24	5181252.83	311.20
A271.3	C	46 46 38.3790	16 19 05.3053	600627.42	5181263.35	307.89
A271.4	C	46 46 38.4987	16 19 05.2860	600626.95	5181267.04	307.88
A271.5	C	46 46 38.9630	16 19 07.1732	600666.73	5181282.05	305.72
A271.6	C	46 46 39.1534	16 19 08.9912	600705.18	5181288.57	304.98
A272	A	46 46 39.0656	16 19 11.6541	600761.69	5181286.81	303.82
A272.1	C	46 46 38.8246	16 19 15.3009	600839.15	5181280.67	303.27
A272.2	C	46 46 38.2488	16 19 21.5185	600971.30	5181265.11	302.19
A272.3	C	46 46 38.1978	16 19 23.1262	601005.42	5181264.11	302.01
A272.4	C	46 46 38.5941	16 19 24.8708	601042.20	5181276.97	301.50
A272.5	C	46 46 38.8996	16 19 26.7309	601081.49	5181287.06	301.20
A273	A	46 46 39.0868	16 19 28.8950	601127.28	5181293.61	300.49
A273.1	C	46 46 39.3441	16 19 33.0379	601215.00	5181303.04	300.59
A273.2	C	46 46 40.1700	16 19 38.5170	601330.76	5181330.49	300.00
A273.3	C	46 46 40.3902	16 19 41.0786	601384.96	5181338.20	299.61
A273.4	C	46 46 40.7678	16 19 42.8767	601422.89	5181350.50	299.48
A274	A	46 46 41.2130	16 19 46.6692	601503.08	5181365.60	300.12
A274.1	C	46 46 40.5324	16 19 46.7280	601504.68	5181344.62	301.20
A274.2	C	46 46 40.3982	16 19 47.8949	601529.50	5181340.89	301.35
A274.3	C	46 46 37.6743	16 19 47.8728	601530.45	5181256.81	296.95
A274.4	C	46 46 35.8488	16 19 48.0050	601534.21	5181200.51	294.95

Határjel határpont		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
Mejni znak, mejna točka		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A274.5	C	46 46 34.0922	16 19 48.2049	601539.37	5181146.36	292.81
A274.6	C	46 46 32.9612	16 19 48.5737	601547.78	5181111.58	289.55
A274.7	C	46 46 30.7197	16 19 49.9461	601578.05	5181042.89	288.75
A275	A	46 46 29.9987	16 19 45.3930	601481.87	5181019.00	292.27
A275.1	C	46 46 28.9996	16 19 45.3642	601481.78	5180988.15	291.69
A275.2	C	46 46 27.9761	16 19 45.3726	601482.50	5180956.56	290.79
A275.3	C	46 46 26.2513	16 19 45.1518	601478.71	5180903.24	289.45
A275.4	C	46 46 23.4731	16 19 44.7178	601470.96	5180817.33	286.88
A275.5	C	46 46 23.3051	16 19 43.1479	601437.75	5180811.58	287.66
A275.6	C	46 46 18.4354	16 19 42.8871	601434.76	5180661.18	284.22
A276	A	46 46 15.0425	16 19 42.2215	601422.42	5180556.21	280.83
A276.1	C	46 46 14.9946	16 19 41.5647	601408.51	5180554.50	281.16
A276.2	C	46 46 14.9692	16 19 41.0945	601398.55	5180553.54	281.07
A276.3	C	46 46 13.4606	16 19 40.4084	601384.79	5180506.73	280.05
A276.4	C	46 46 11.3164	16 19 39.4549	601365.69	5180440.21	277.86
A276.5	C	46 46 10.9632	16 19 38.6668	601349.15	5180429.02	277.56
A276.6	C	46 46 09.6207	16 19 38.0399	601336.56	5180387.36	275.89
A276.7	C	46 46 09.6495	16 19 37.9313	601334.24	5180388.21	275.78
A276.8	C	46 46 07.4510	16 19 36.8166	601311.74	5180319.95	273.39
A276.9	C	46 46 05.3874	16 19 35.9015	601293.41	5180255.93	272.56
A276.10	C	46 46 04.4399	16 19 35.5589	601286.64	5180226.56	271.91
276.11	–	46 46 03.0954	16 19 34.6887	601268.88	5180184.75	0.00
276.12	–	46 46 02.9018	16 19 34.6849	601268.90	5180178.77	0.00
A277	A	46 46 02.7789	16 19 34.5547	601266.20	5180174.93	270.90
A277.1	C	46 46 01.0737	16 19 32.6903	601227.55	5180121.63	271.28
A277.2	C	46 46 00.2331	16 19 32.2893	601219.48	5180095.54	271.77
A277.3	C	46 45 59.5503	16 19 31.1485	601195.64	5180074.06	272.55
A277.4	C	46 45 57.7063	16 19 27.6584	601122.58	5180015.89	274.43
A277.5	C	46 45 57.1229	16 19 26.1205	601090.26	5179997.33	275.50
A277.6	C	46 45 56.8176	16 19 25.5242	601077.77	5179987.70	275.85
A277.7	C	46 45 55.4081	16 19 23.7855	601041.63	5179943.57	278.30
A278	A	46 45 55.1642	16 19 23.6402	601038.67	5179935.99	278.18
A278.1	C	46 45 54.5961	16 19 22.9473	601024.27	5179918.21	278.39
A278.2	C	46 45 54.4268	16 19 22.4769	601014.38	5179912.81	277.98
A278.3	C	46 45 53.6296	16 19 21.2908	600989.64	5179887.78	278.07
A278.4	C	46 45 53.1804	16 19 20.9179	600981.96	5179873.78	278.37
A278.5	C	46 45 52.4283	16 19 19.7633	600957.86	5179850.16	279.05
A279	A	46 45 52.1346	16 19 19.7332	600957.38	5179841.08	279.15
A279.1	C	46 45 50.3968	16 19 20.3303	600970.94	5179787.65	282.04
A279.2	C	46 45 49.7721	16 19 21.2283	600990.31	5179768.69	283.51
A279.3	C	46 45 48.6477	16 19 20.9317	600984.61	5179733.88	282.25
A279.4	C	46 45 47.7991	16 19 21.4296	600995.61	5179707.86	283.39
A279.5	C	46 45 47.4691	16 19 20.8168	600982.78	5179697.46	283.16
A279.6	C	46 45 46.0870	16 19 20.7852	600982.83	5179654.79	285.43
A279.7	C	46 45 46.0724	16 19 20.0841	600967.97	5179654.09	284.50
A279.8	C	46 45 45.7550	16 19 19.4467	600954.61	5179644.06	284.77
A279.9	C	46 45 44.9545	16 19 19.9190	600965.04	5179619.52	285.37
A279.10	C	46 45 44.5181	16 19 19.8853	600964.56	5179606.04	285.69
A280	A	46 45 44.1719	16 19 20.0702	600968.66	5179595.42	285.68
A280.1	C	46 45 43.1521	16 19 19.4646	600956.34	5179563.72	287.81
A280.2	C	46 45 42.5887	16 19 19.3033	600953.21	5179546.28	288.40
A280.3	C	46 45 42.0352	16 19 18.7375	600941.50	5179528.99	289.27
A280.4	C	46 45 41.6032	16 19 18.8675	600944.48	5179515.70	289.74
A280.5	C	46 45 40.6879	16 19 18.7713	600942.91	5179487.42	290.47
A280.6	C	46 45 40.3760	16 19 18.5926	600939.28	5179477.73	290.74
A280.7	C	46 45 40.3141	16 19 18.3456	600934.08	5179475.73	290.96

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")		ʎ (° ' ")				
A280.8	C	46 45	39.4273	16 19	18.1670	600930.75	5179448.29	291.78
A280.9	C	46 45	38.9308	16 19	17.3582	600913.85	5179432.68	293.99
A280.10	C	46 45	38.1520	16 19	17.1914	600910.72	5179408.58	293.44
A280.11	C	46 45	37.6908	16 19	17.0749	600908.48	5179394.30	294.24
A280.12	C	46 45	37.2045	16 19	17.1127	600909.54	5179379.31	294.38
A280.13	C	46 45	36.8567	16 19	16.9240	600905.71	5179368.50	295.05
A280.14	C	46 45	36.6692	16 19	16.5399	600897.66	5179362.58	295.71
A280.15	C	46 45	35.9040	16 19	16.4703	600896.59	5179338.93	296.22
A280.16	C	46 45	35.7788	16 19	16.8658	600905.04	5179335.21	296.54
A280.17	C	46 45	35.5460	16 19	16.8785	600905.43	5179328.03	297.04
A280.18	C	46 45	35.2600	16 19	16.5989	600899.65	5179319.10	297.47
A280.19	C	46 45	34.3516	16 19	16.3172	600894.14	5179290.96	298.94
A281	A	46 45	34.0218	16 19	16.3720	600895.48	5179280.80	298.82
A281.1	C	46 45	33.6715	16 19	16.4568	600897.46	5179270.02	299.89
A281.2	C	46 45	32.6058	16 19	16.5147	600899.24	5179237.15	301.46
A281.3	C	46 45	32.1886	16 19	16.9409	600908.49	5179224.42	301.99
A281.4	C	46 45	31.9805	16 19	17.4433	600919.26	5179218.18	302.50
A282	A	46 45	30.6038	16 19	18.7763	600948.25	5179176.16	304.38
A282.1	C	46 45	29.9029	16 19	18.5647	600944.13	5179154.45	305.83
A282.2	C	46 45	28.4284	16 19	17.5930	600924.28	5179108.59	308.41
A282.3	C	46 45	27.3074	16 19	16.9487	600911.19	5179073.75	314.10
A283	A	46 45	26.0876	16 19	16.3253	600898.60	5179035.88	322.81
A283.1	C	46 45	26.0850	16 19	15.7897	600887.24	5179035.61	323.38
A283.2	C	46 45	23.9564	16 19	14.2161	600854.96	5178969.35	327.58
A284	A	46 45	24.2645	16 19	12.3482	600815.18	5178978.19	327.62
A285	A	46 45	21.7595	16 19	11.0590	600789.13	5178900.41	322.74
A286	A	46 45	20.0989	16 19	07.2753	600709.72	5178847.81	313.81
A286.1	C	46 45	19.4909	16 19	06.7877	600699.69	5178828.87	313.87
A286.2	C	46 45	18.4407	16 19	06.9848	600704.42	5178796.52	312.68
A286.3	C	46 45	17.5507	16 19	06.8726	600702.50	5178769.01	312.16
A286.4	C	46 45	16.3192	16 19	06.9062	600703.85	5178731.01	311.78
A286.5	C	46 45	15.7468	16 19	06.7509	600700.85	5178713.29	311.05
A286.6	C	46 45	14.8777	16 19	06.9303	600705.10	5178686.53	310.83
A287	A	46 45	14.7151	16 19	07.7604	600722.80	5178681.80	310.26
A287.1	C	46 45	14.5137	16 19	08.2296	600732.86	5178675.75	311.34
A287.2	C	46 45	13.7335	16 19	09.1672	600753.15	5178652.00	314.24
A288	A	46 45	13.3069	16 19	11.8561	600810.41	5178639.79	323.69
A288.a	C	46 45	12.6610	16 19	15.3109	600884.04	5178621.09	334.47
A289	A	46 45	12.3117	16 19	17.1684	600923.63	5178610.97	336.66
A289.1	C	46 45	11.5421	16 19	17.1707	600924.08	5178587.21	336.78
A289.2	C	46 45	11.0022	16 19	19.3100	600969.74	5178571.31	336.60
A290	A	46 45	10.1692	16 19	22.6160	601040.31	5178546.78	331.61
A290.1	C	46 45	06.8080	16 19	22.1827	601032.87	5178442.88	331.09
A290.2	C	46 45	06.8105	16 19	22.2994	601035.34	5178442.99	331.31
A291	A	46 45	04.0110	16 19	22.6830	601044.93	5178356.72	327.74
A291.1	C	46 45	04.1657	16 19	23.0206	601052.01	5178361.62	327.93
A291.2	C	46 45	04.2560	16 19	23.5883	601064.01	5178364.61	327.25
A291.3	C	46 45	04.3525	16 19	24.9301	601092.43	5178368.06	324.49
A291.4	C	46 45	03.9062	16 19	27.3092	601143.13	5178355.14	319.03
A292	A	46 45	04.0888	16 19	30.5166	601211.09	5178361.92	309.43
A292.1	C	46 45	04.0214	16 19	31.0884	601223.25	5178360.04	308.59
A292.2	C	46 45	03.9752	16 19	31.2599	601226.92	5178358.68	308.67
A292.3	C	46 45	03.6516	16 19	31.0640	601222.93	5178348.62	308.11
A292.4	C	46 45	03.3528	16 19	31.1467	601224.84	5178339.43	307.89
A292.5	D	46 45	02.9366	16 19	31.1055	601224.18	5178326.56	306.80
A292.6	C	46 45	02.8133	16 19	31.0425	601222.91	5178322.74	307.22

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	Φ (° ' ")		Λ (° ' ")				
A292.7	C	46 45	02.5602	16 19	31.0100	601222.35	5178314.91	307.01
A292.8	C	46 45	02.1909	16 19	30.7535	601217.10	5178303.42	307.29
292.9	–	46 45	01.8674	16 19	30.7437	601217.06	5178293.43	0.00
A292.10	C	46 45	01.4396	16 19	30.7435	601217.28	5178280.23	307.14
A293	A	46 45	00.5546	16 19	30.4775	601212.10	5178252.82	305.29
A293.1	C	46 44	59.7247	16 19	33.3312	601273.07	5178228.22	316.97
A293.2	C	46 44	59.3424	16 19	34.9815	601308.28	5178217.01	322.10
A293.3	C	46 44	59.1823	16 19	36.1512	601333.18	5178212.49	325.76
A293.4	C	46 44	58.8324	16 19	38.0126	601372.86	5178202.36	331.83
A294	A	46 44	58.7065	16 19	38.9977	601393.82	5178198.82	333.65
A294.1	C	46 44	58.5477	16 19	39.4673	601403.87	5178194.09	334.51
A294.2	C	46 44	57.7423	16 19	44.4651	601510.32	5178171.02	329.80
A294.3	C	46 44	57.3921	16 19	45.5683	601533.91	5178160.60	328.71
A295	A	46 44	55.8262	16 19	47.4755	601575.20	5178112.96	326.67
A295.1	C	46 44	55.3092	16 19	48.0513	601587.68	5178097.20	326.86
A295.2	C	46 44	55.0993	16 19	48.5846	601599.10	5178090.92	326.95
A295.3	C	46 44	54.9819	16 19	49.0409	601608.85	5178087.46	326.31
A295.4	C	46 44	55.0703	16 19	49.9020	601627.07	5178090.49	326.47
A295.5	C	46 44	55.4183	16 19	51.3949	601658.56	5178101.77	326.87
A296	A	46 44	55.6569	16 19	53.1139	601694.91	5178109.75	325.98
A296.1	C	46 44	55.3493	16 19	54.9433	601733.89	5178100.92	326.14
A296.2	C	46 44	54.8318	16 19	56.7622	601772.75	5178085.59	326.45
A297	A	46 44	54.3250	16 19	57.3369	601785.21	5178070.16	325.78
A297.1	C	46 44	52.9446	16 19	57.7043	601793.72	5178027.68	326.27
A297.2	C	46 44	52.0530	16 19	57.9593	601799.60	5178000.25	326.75
A297.3	C	46 44	51.5550	16 19	58.0564	601801.92	5177984.92	326.80
A297.4	C	46 44	51.2847	16 19	58.0397	601801.71	5177976.57	326.76
A297.5	D	46 44	50.5795	16 19	58.2069	601805.62	5177954.86	326.78
A298	A	46 44	48.7645	16 19	58.9788	601822.95	5177899.12	326.03
A298.1	C	46 44	47.4162	16 19	59.1230	601826.72	5177857.55	325.32
A298.2	C	46 44	44.8001	16 19	59.8995	601844.56	5177777.08	323.00
A298.3	C	46 44	43.6318	16 20	00.0677	601848.74	5177741.08	321.99
A298.4	C	46 44	42.1057	16 19	59.9932	601847.96	5177693.95	321.15
A299	A	46 44	41.5997	16 20	00.1459	601851.46	5177678.38	320.52
A299.1	C	46 44	40.8855	16 20	00.6829	601863.23	5177656.53	320.63
A299.2	C	46 44	40.0943	16 20	01.7050	601885.33	5177632.48	321.02
A299.3	C	46 44	38.9325	16 20	02.8562	601910.37	5177597.03	321.47
A299.4	C	46 44	37.4503	16 20	03.7736	601930.61	5177551.61	322.74
A300	A	46 44	36.4931	16 20	04.8621	601954.21	5177522.46	322.08
A300.1	C	46 44	35.9058	16 20	06.1734	601982.34	5177504.80	321.32
A300.2	C	46 44	35.1835	16 20	08.1213	602024.05	5177483.21	319.09
A300.3	C	46 44	34.9523	16 20	09.2112	602047.30	5177476.46	318.10
A301	A	46 44	34.4210	16 20	10.8021	602081.33	5177460.64	316.53
A301.1	C	46 44	34.0920	16 20	13.3597	602135.77	5177451.40	316.75
A301.2	C	46 44	33.4836	16 20	16.3971	602200.54	5177433.72	318.95
A302	A	46 44	33.3211	16 20	16.8540	602210.32	5177428.87	318.66
A302.1	C	46 44	32.7574	16 20	17.8911	602232.63	5177411.85	320.48
A302.2	C	46 44	32.2462	16 20	19.3133	602263.07	5177396.58	321.46
A303	A	46 44	31.9568	16 20	20.5977	602290.48	5177388.11	320.43
A303.1	C	46 44	31.7782	16 20	21.3309	602306.13	5177382.86	320.02
A303.2	C	46 44	30.4360	16 20	23.7416	602357.99	5177342.31	316.25
A304	A	46 44	29.7504	16 20	24.6573	602377.78	5177321.47	315.04
A304.1	C	46 44	27.7939	16 20	26.3934	602415.65	5177261.71	313.94
A304.2	C	46 44	26.1626	16 20	26.9786	602428.93	5177211.57	313.79
A304.3	C	46 44	24.4257	16 20	28.1019	602453.68	5177158.37	312.87
A305	A	46 44	23.8791	16 20	28.4053	602460.40	5177141.61	312.09

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")		λ (° ' ")				
A305.1	C	46 44	22.8926	16 20	28.7719	602468.70	5177111.29	311.97
A305.2	C	46 44	21.2493	16 20	29.1776	602478.17	5177060.71	311.79
A305.3	C	46 44	20.4650	16 20	29.7882	602491.54	5177036.72	312.25
A306	A	46 44	19.7807	16 20	30.3504	602503.83	5177015.81	312.36
A306.1	C	46 44	18.8806	16 20	30.8606	602515.14	5176988.21	314.25
A306.2	C	46 44	18.3021	16 20	31.1802	602522.22	5176970.47	315.49
A306.3	C	46 44	16.9863	16 20	32.7530	602556.29	5176930.42	319.97
A307	A	46 44	16.5222	16 20	33.2028	602566.08	5176916.26	319.87
A307.1	C	46 44	15.9633	16 20	33.4639	602571.92	5176899.10	320.03
A307.2	C	46 44	15.9691	16 20	33.5496	602573.73	5176899.31	320.03
A307.3	C	46 44	15.1502	16 20	34.1703	602587.33	5176874.26	319.47
A307.4	C	46 44	14.5685	16 20	33.4426	602572.20	5176856.04	318.52
A307.5	C	46 44	14.2687	16 20	33.3976	602571.40	5176846.77	318.04
A307.6	C	46 44	13.9775	16 20	33.5637	602575.08	5176837.84	317.61
A308	A	46 44	13.1955	16 20	34.4883	602595.11	5176814.04	315.29
A308.1	C	46 44	12.3056	16 20	36.7252	602643.05	5176787.38	313.02
A309	A	46 44	11.0171	16 20	39.7451	602707.82	5176748.71	311.96
A309.1	C	46 44	10.5596	16 20	41.4022	602743.23	5176735.18	313.35
A309.2	C	46 44	10.5129	16 20	43.2858	602783.22	5176734.43	312.61
A310	A	46 44	10.3905	16 20	44.8025	602815.47	5176731.20	312.06
A310.1	C	46 44	10.4165	16 20	45.5784	602831.93	5176732.28	311.18
A310.2	C	46 44	09.8238	16 20	48.2440	602888.81	5176714.96	307.24
A311	A	46 44	09.7009	16 20	48.3031	602890.13	5176711.18	306.65
A311.1	C	46 44	08.7504	16 20	47.7478	602878.85	5176681.65	308.33
A311.2	C	46 44	07.2785	16 20	46.8837	602861.28	5176635.90	308.61
A311.3	C	46 44	06.9838	16 20	46.9923	602863.74	5176626.84	307.77
A312	A	46 44	06.5735	16 20	47.4248	602873.14	5176614.34	305.32
A312.1	C	46 44	05.5931	16 20	48.3017	602892.27	5176584.39	302.61
A312.2	C	46 44	03.1686	16 20	50.3952	602937.98	5176510.32	296.39
A312.3	C	46 44	00.8571	16 20	52.7427	602989.02	5176439.82	292.90
A313	A	46 43	58.6701	16 20	54.8657	603035.23	5176373.09	289.88
A313.1	C	46 43	57.7391	16 20	55.7311	603054.09	5176344.67	286.36
A313.2	C	46 43	56.5896	16 20	56.7110	603075.50	5176309.54	284.97
A313.3	C	46 43	56.4726	16 20	57.2478	603086.95	5176306.13	284.82
A313.4	C	46 43	55.5347	16 20	57.4311	603091.34	5176277.24	283.25
A313.5	C	46 43	55.1763	16 20	57.8146	603099.67	5176266.32	283.41
A313.6	C	46 43	54.7514	16 20	57.8219	603100.05	5176253.21	283.07
A313.7	C	46 43	54.5509	16 20	57.7307	603098.22	5176246.99	282.94
A313.8	C	46 43	54.0532	16 20	58.0504	603105.27	5176231.74	282.27
A313.9	C	46 43	53.7237	16 20	58.0620	603105.69	5176221.57	282.02
A314	A	46 43	53.1510	16 20	58.2846	603110.71	5176203.98	281.01
A314.1	C	46 43	52.6202	16 20	58.9167	603124.41	5176187.82	281.33
A314.2	C	46 43	52.2658	16 20	58.9693	603125.71	5176176.91	281.45
A314.3	C	46 43	52.2461	16 20	59.1613	603129.80	5176176.37	281.72
A314.4	C	46 43	51.5114	16 20	59.5008	603137.40	5176153.81	281.27
A314.5	C	46 43	51.2116	16 20	59.4575	603136.63	5176144.55	281.09
A314.6	C	46 43	51.0945	16 20	59.5644	603138.97	5176140.97	280.88
314.7	–	46 43	50.6919	16 20	59.4888	603137.57	5176128.51	0.00
A314.8	C	46 43	50.5716	16 20	59.4376	603136.55	5176124.78	280.78
A315	A	46 43	50.3317	16 20	59.7626	603143.58	5176117.50	280.54
A315.1	C	46 43	49.6202	16 20	59.6228	603140.99	5176095.48	280.18
A315.2	C	46 43	49.1218	16 20	59.8360	603145.77	5176080.18	279.79
315.3	–	46 43	48.8801	16 20	59.8715	603146.66	5176072.73	0.00
A315.4	C	46 43	48.2815	16 20	59.9324	603148.27	5176054.27	278.90
A316	A	46 43	48.0711	16 21	00.0839	603151.59	5176047.84	278.69
A316.1	C	46 43	47.3910	16 21	00.3580	603157.77	5176026.94	278.75

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A316.2	C	46 43 47.0658	16 21 00.2463	603155.57	5176016.87	278.45
A316.3	C	46 43 46.7580	16 21 00.5785	603162.78	5176007.49	278.40
A316.4	C	46 43 46.2848	16 21 00.7280	603166.21	5175992.93	278.28
A316.5	C	46 43 46.0914	16 21 01.0029	603172.15	5175987.06	278.22
A316.6	C	46 43 45.5345	16 21 01.2062	603176.76	5175969.95	277.98
A317	A	46 43 44.6676	16 21 00.7356	603167.23	5175943.02	277.21
A317.1	C	46 43 44.2086	16 21 00.5749	603164.06	5175928.79	277.40
A317.2	C	46 43 43.5698	16 21 01.2113	603177.90	5175909.31	277.23
A317.3	C	46 43 43.1477	16 21 01.1965	603177.81	5175896.27	277.09
A318	A	46 43 42.6671	16 21 01.2472	603179.14	5175881.46	276.56
A318.1	C	46 43 42.2684	16 21 01.4327	603183.29	5175869.22	276.98
A318.2	C	46 43 41.6337	16 21 01.3744	603182.39	5175849.61	276.74
A318.3	C	46 43 41.0229	16 21 01.4807	603184.97	5175830.79	277.06
A319	A	46 43 40.2483	16 21 01.2810	603181.14	5175806.81	275.92
A319.1	C	46 43 39.9735	16 21 01.2934	603181.55	5175798.33	276.38
A319.2	C	46 43 38.9532	16 21 00.8869	603173.47	5175766.69	275.91
A320	A	46 43 38.4615	16 21 00.8911	603173.82	5175751.51	275.43
A320.1	C	46 43 38.2426	16 21 00.7755	603171.48	5175744.72	275.70
A320.2	C	46 43 37.8869	16 21 00.6983	603170.03	5175733.71	275.51
320.3	–	46 43 37.5514	16 21 00.7763	603171.86	5175723.38	0.00
A320.4	D	46 43 37.4922	16 21 00.8279	603172.99	5175721.57	275.34
A320.5	C	46 43 36.9447	16 21 00.3206	603162.51	5175704.49	275.28
320.6	–	46 43 36.3735	16 21 00.2435	603161.17	5175686.83	0.00
A321	A	46 43 36.2572	16 21 00.2573	603161.53	5175683.25	274.70
A321.1	C	46 43 36.1552	16 20 59.9269	603154.57	5175679.98	275.06
A321.2	C	46 43 36.0172	16 20 59.8754	603153.55	5175675.70	275.07
A321.3	C	46 43 35.6448	16 20 59.4804	603145.36	5175664.06	274.88
A321.4	D	46 43 35.2872	16 20 59.2916	603141.55	5175652.95	274.30
A321.5	C	46 43 35.1403	16 20 59.0331	603136.14	5175648.33	274.72
A321.6	C	46 43 34.8611	16 20 58.7586	603130.46	5175639.61	274.80
A321.7	C	46 43 34.5274	16 20 58.1149	603116.97	5175629.07	274.46
321.8	–	46 43 34.2582	16 20 57.8089	603110.62	5175620.65	0.00
321.9	–	46 43 34.1577	16 20 57.6523	603107.35	5175617.49	0.00
321.1	–	46 43 34.0964	16 20 57.5754	603105.75	5175615.57	0.00
A321.11	C	46 43 33.7743	16 20 57.1292	603096.45	5175605.47	274.65
A321.12	C	46 43 33.2953	16 20 56.8775	603091.36	5175590.59	275.60
A321.13	C	46 43 33.0550	16 20 56.6563	603086.79	5175583.09	275.22
A322	A	46 43 32.9352	16 20 56.2162	603077.51	5175579.24	274.80
A322.1	C	46 43 32.8425	16 20 55.7523	603067.72	5175576.21	274.91
A322.2	C	46 43 32.0671	16 20 54.8259	603048.46	5175551.93	274.59
A322.3	C	46 43 31.3757	16 20 54.5124	603042.18	5175530.48	274.97
A322.4	C	46 43 31.3661	16 20 54.0633	603032.65	5175530.02	274.47
A322.5	C	46 43 30.4370	16 20 52.7643	603005.57	5175500.87	273.81
A322.6	C	46 43 30.1038	16 20 51.5757	602980.51	5175490.15	271.82
322.7	–	46 43 29.7150	16 20 50.9288	602966.99	5175477.92	0.00
A322.8	C	46 43 29.1039	16 20 50.2904	602953.76	5175458.82	269.61
A322.9	C	46 43 28.2491	16 20 49.9663	602947.33	5175432.32	270.42
A323	A	46 43 28.1830	16 20 50.3240	602954.96	5175430.41	271.46
A323.1	C	46 43 28.0671	16 20 50.9033	602967.32	5175427.04	272.58
A323.2	C	46 43 27.9148	16 20 51.4039	602978.02	5175422.52	273.54
A324	A	46 43 27.8737	16 20 55.0520	603055.48	5175422.58	280.38
A324.1	C	46 43 27.5740	16 20 59.3483	603146.83	5175414.89	288.10
A325	A	46 43 27.4703	16 21 03.2750	603230.24	5175413.12	293.18
A325.1	C	46 43 28.6851	16 21 07.0402	603309.52	5175451.99	296.84
A325.2	C	46 43 29.2123	16 21 11.4834	603403.55	5175469.89	302.59
A325.3	C	46 43 29.2149	16 21 12.1688	603418.09	5175470.22	303.09

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")		ʎ (° ' ")				
A326	A	46 43	29.2475	16 21	12.8063	603431.61	5175471.46	303.36
A326.1	C	46 43	27.9121	16 21	11.9318	603413.75	5175429.92	303.56
A326.2	C	46 43	26.3755	16 21	11.0640	603396.15	5175382.17	303.50
A326.3	C	46 43	24.7964	16 21	10.3458	603381.74	5175333.17	302.72
A327	A	46 43	22.2678	16 21	09.4179	603363.39	5175254.78	300.82
A327.1	C	46 43	21.9418	16 21	09.4018	603363.22	5175244.71	301.17
A327.2	C	46 43	21.2754	16 21	09.3648	603362.79	5175224.13	300.75
A327.3	C	46 43	19.2444	16 21	09.8293	603373.73	5175161.61	299.60
A327.4	C	46 43	18.1208	16 21	10.2985	603384.28	5175127.10	298.82
A328	A	46 43	17.4760	16 21	10.5994	603391.01	5175107.31	297.44
A328.1	C	46 43	15.9027	16 21	11.3564	603407.92	5175059.02	296.69
A329	A	46 43	13.2942	16 21	12.1153	603425.41	5174978.78	293.90
A329.1	C	46 43	08.7633	16 21	14.1824	603471.70	5174839.69	289.31
A330	A	46 43	07.8771	16 21	14.7338	603483.87	5174812.53	287.68
A330.1	C	46 43	06.5111	16 21	15.0020	603490.29	5174770.47	286.84
A330.2	C	46 43	05.1089	16 21	15.6690	603505.20	5174727.43	285.88
A331	A	46 43	04.1087	16 21	16.6555	603526.67	5174696.92	284.42
A331.1	C	46 43	02.2360	16 21	17.8632	603553.30	5174639.56	282.02
A331.2	C	46 43	01.7241	16 21	18.2073	603560.88	5174623.88	281.08
A331.3	C	46 42	59.8995	16 21	19.5904	603591.21	5174568.07	277.70
A332	A	46 42	59.4168	16 21	20.2498	603605.47	5174553.41	275.67
A333	A	46 42	57.4231	16 21	22.8967	603662.72	5174492.84	270.12
A333.1	C	46 42	54.8850	16 21	24.5763	603699.73	5174415.11	265.28
A333.2	C	46 42	52.4362	16 21	25.1210	603712.60	5174339.73	262.72
A334	A	46 42	51.2117	16 21	25.4077	603719.33	5174302.04	261.22
A334.1	C	46 42	51.4389	16 21	25.6709	603724.80	5174309.15	261.40
A334.2	C	46 42	53.6525	16 21	27.9203	603771.38	5174378.29	260.12
A334.3	C	46 42	53.8542	16 21	28.4453	603782.41	5174384.71	259.94
A334.4	C	46 42	55.1111	16 21	29.2109	603798.00	5174423.79	258.96
A335	A	46 42	55.2069	16 21	29.5152	603804.41	5174426.86	258.27
A335.1	C	46 42	55.4834	16 21	29.4689	603803.28	5174435.38	258.38
335.2	–	46 42	55.5539	16 21	29.6718	603807.55	5174437.63	0.00
A335.3	C	46 42	55.6420	16 21	29.7300	603808.74	5174440.37	258.29
335.4	–	46 42	55.8511	16 21	29.7079	603808.16	5174446.81	0.00
335.5	–	46 42	56.0087	16 21	29.8301	603810.67	5174451.72	0.00
A335.6	C	46 42	56.6063	16 21	29.9312	603812.50	5174470.21	258.72
A335.7	C	46 42	56.6561	16 21	30.2136	603818.46	5174471.85	258.45
335.8	–	46 42	57.2637	16 21	30.8175	603830.96	5174490.82	0.00
335.9	–	46 42	57.3637	16 21	30.8440	603831.47	5174493.92	0.00
335.1	–	46 42	57.4817	16 21	30.5084	603824.28	5174497.44	0.00
A335.11	C	46 42	57.6430	16 21	30.5690	603825.48	5174502.44	259.27
335.12	–	46 42	57.7756	16 21	31.0187	603834.96	5174506.70	0.00
335.13	–	46 42	57.7196	16 21	31.1783	603838.38	5174505.03	0.00
A335.14	C	46 42	57.7120	16 21	31.3039	603841.05	5174504.84	258.35
335.15	–	46 42	57.7983	16 21	31.3687	603842.38	5174507.52	0.00
335.16	–	46 42	58.0424	16 21	31.2962	603840.71	5174515.03	0.00
335.17	–	46 42	58.1748	16 21	31.4375	603843.64	5174519.17	0.00
335.18	–	46 42	58.3691	16 21	31.6613	603848.29	5174525.25	0.00
A335.19	C	46 42	58.8772	16 21	31.7739	603850.40	5174540.98	259.10
335.2	–	46 42	59.1027	16 21	31.4932	603844.33	5174547.83	0.00
A335.21	C	46 42	59.3838	16 21	31.5224	603844.80	5174556.52	259.60
A335.22	C	46 42	59.4854	16 21	31.8565	603851.83	5174559.78	259.28
A335.23	C	46 42	59.9120	16 21	31.8837	603852.18	5174572.96	259.50
335.24	–	46 43	00.0214	16 21	31.7800	603849.92	5174576.29	0.00
A335.25	C	46 43	00.2538	16 21	31.2170	603837.85	5174583.26	260.49
A335.26	C	46 43	01.0167	16 21	31.5907	603845.38	5174606.95	260.49

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")		ʎ (° ' ")				
A336	A	46 43	00.9066	16 21	33.7673	603891.64	5174604.35	260.76
A336.1	C	46 43	00.8833	16 21	34.8560	603914.76	5174604.03	262.86
A336.2	C	46 43	00.5402	16 21	38.4070	603990.33	5174594.74	267.91
A337	A	46 43	00.4968	16 21	39.5817	604015.29	5174593.83	268.73
A337.a	C	46 43	00.4133	16 21	42.4573	604076.39	5174592.31	273.46
A337.1	C	46 43	00.3491	16 21	44.7246	604124.55	5174591.16	275.21
A338	A	46 43	00.2898	16 21	45.1326	604133.25	5174589.48	275.36
A338.1	C	46 43	02.4248	16 21	48.4476	604202.48	5174656.60	276.21
A338.2	C	46 43	03.4409	16 21	51.2111	604260.60	5174688.98	276.24
A339	A	46 43	04.1674	16 21	52.4048	604285.55	5174711.84	276.36
A339.1	C	46 43	05.0676	16 21	54.5659	604330.95	5174740.43	277.99
A340	A	46 43	06.1662	16 21	57.3923	604390.36	5174775.37	277.66
A340.1	C	46 43	07.0339	16 21	58.7418	604418.54	5174802.66	277.30
A340.2	C	46 43	08.0578	16 22	00.8251	604462.22	5174835.03	275.12
A341	A	46 43	08.6042	16 22	01.0065	604465.78	5174851.96	274.14
A341.1	C	46 43	09.3057	16 22	02.4757	604496.59	5174874.15	272.35
A341.2	C	46 43	09.6774	16 22	03.7071	604522.53	5174886.08	270.17
A342	A	46 43	12.8416	16 22	02.2231	604489.33	5174983.20	271.80
A342.1	C	46 43	13.5320	16 22	05.0525	604549.02	5175005.56	272.64
A342.2	C	46 43	13.8111	16 22	06.4620	604578.80	5175014.69	274.73
A343	A	46 43	14.7399	16 22	08.0439	604611.88	5175043.94	277.74
A343.1	C	46 43	15.2755	16 22	08.9697	604631.24	5175060.82	280.53
A344	A	46 43	16.8838	16 22	11.5229	604684.57	5175111.40	286.47
A344.1	C	46 43	17.3848	16 22	12.3677	604702.24	5175127.18	288.12
A344.2	C	46 43	18.9877	16 22	14.1767	604739.78	5175177.32	289.72
A344.3	C	46 43	19.4075	16 22	14.4954	604746.32	5175190.40	289.81
A344.4	C	46 43	19.8852	16 22	14.5804	604747.86	5175205.18	290.21
A345	A	46 43	20.0277	16 22	14.8483	604753.47	5175209.67	289.66
A345.1	C	46 43	18.4296	16 22	16.1787	604782.57	5175160.84	287.54
A345.2	C	46 43	17.5250	16 22	17.2875	604806.60	5175133.33	286.43
A346	A	46 43	16.8365	16 22	17.9548	604821.13	5175112.32	285.76
A346.1	C	46 43	15.3716	16 22	18.4428	604832.28	5175067.29	286.19
A347	A	46 43	11.7059	16 22	20.7935	604884.15	5174955.01	285.94
A348	A	46 43	08.4832	16 22	22.8559	604929.67	5174856.30	280.31
A348.1	C	46 43	08.0955	16 22	23.8704	604951.41	5174844.71	278.68
A348.2	C	46 43	07.3180	16 22	29.0513	605061.81	5174822.63	266.63
A349	A	46 43	06.9785	16 22	31.3070	605109.88	5174812.99	264.38
A349.1	C	46 43	05.6392	16 22	31.2184	605108.73	5174771.62	263.98
A349.2	C	46 43	03.7549	16 22	30.6876	605098.47	5174713.26	263.38
A349.3	C	46 43	02.2264	16 22	30.2676	605090.38	5174665.92	262.94
A350	A	46 43	01.6459	16 22	29.9005	605082.90	5174647.87	262.02
A350.1	C	46 43	01.4248	16 22	30.4376	605094.42	5174641.24	262.65
A350.2	C	46 43	01.0248	16 22	31.6942	605121.32	5174629.36	263.92
A350.3	C	46 43	00.5114	16 22	33.1481	605152.46	5174614.06	265.47
A350.4	C	46 43	00.4139	16 22	34.0789	605172.27	5174611.39	267.09
A350.5	C	46 42	59.4347	16 22	36.4812	605223.80	5174582.06	271.38
A351	A	46 42	58.5804	16 22	38.1122	605258.88	5174556.30	272.01
A351.1	C	46 42	58.1637	16 22	38.8635	605275.06	5174543.71	272.14
A351.2	C	46 42	57.8716	16 22	38.9304	605276.64	5174534.72	271.59
A351.3	C	46 42	57.4879	16 22	38.9596	605277.47	5174522.89	271.13
A351.4	C	46 42	57.0743	16 22	39.3800	605286.61	5174510.28	270.26
A352	A	46 42	55.5441	16 22	47.0045	605449.31	5174465.88	264.42
A352.1	C	46 42	55.3469	16 22	47.3574	605456.90	5174459.93	264.12
A352.2	C	46 42	54.3867	16 22	46.3513	605436.06	5174429.92	263.31
A352.3	C	46 42	53.9896	16 22	46.3275	605435.77	5174417.65	262.78
A352.4	C	46 42	52.7352	16 22	46.7028	605444.42	5174379.07	261.72

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")	ʎ (° ' ")			
A352.5	C	46 42 51.6614	16 22 46.9522	605450.30	5174346.02	260.93
A352.6	C	46 42 50.6320	16 22 46.7569	605446.71	5174314.17	259.34
A352.7	C	46 42 49.7262	16 22 46.8359	605448.88	5174286.24	258.64
A352.8	C	46 42 48.7146	16 22 47.2370	605457.94	5174255.17	257.38
A353	A	46 42 43.2310	16 22 47.4500	605465.43	5174085.99	254.01
A353.1	C	46 42 41.2295	16 22 46.8825	605454.46	5174024.00	253.44
A353.2	C	46 42 39.6955	16 22 45.9318	605435.11	5173976.30	252.81
A353.3	C	46 42 39.1390	16 22 45.4186	605424.51	5173958.93	252.76
A353.4	D	46 42 37.4692	16 22 43.5843	605386.47	5173906.71	251.77
A353.5	C	46 42 36.9959	16 22 42.9252	605372.73	5173891.85	252.49
A353.6	C	46 42 36.5342	16 22 42.2566	605358.79	5173877.35	252.56
A353.7	C	46 42 35.4846	16 22 40.2121	605315.95	5173844.19	252.89
A353.8	C	46 42 33.7355	16 22 37.8575	605266.90	5173789.33	252.64
A354	A	46 42 33.7045	16 22 37.5717	605260.85	5173788.27	252.21
A354.1	C	46 42 32.7931	16 22 35.1533	605209.99	5173759.24	253.15
A354.2	C	46 42 31.1642	16 22 31.3152	605129.38	5173707.53	253.61
A354.3	C	46 42 30.3547	16 22 29.8618	605098.96	5173682.01	253.64
A355	A	46 42 29.1671	16 22 28.3856	605068.25	5173644.81	252.66
A355.1	C	46 42 26.7111	16 22 25.1561	605001.01	5173567.80	252.09
A355.2	C	46 42 25.6947	16 22 23.6951	604970.53	5173535.89	251.53
A355.3	C	46 42 25.8023	16 22 23.2627	604961.29	5173539.05	251.33
A355.4	C	46 42 24.9653	16 22 22.2133	604939.46	5173512.82	251.21
A355.5	C	46 42 25.0014	16 22 22.0358	604935.67	5173513.87	251.06
A356	A	46 42 23.4862	16 22 20.0365	604894.04	5173466.36	250.31
A356.1	C	46 42 21.7007	16 22 17.6617	604844.57	5173410.37	250.21
A356.2	C	46 42 21.6742	16 22 17.7266	604845.96	5173409.58	250.34
A356.3	C	46 42 20.6791	16 22 15.7354	604804.22	5173378.13	250.11
A356.4	C	46 42 19.0800	16 22 12.8484	604743.78	5173327.70	249.38
A356.5	C	46 42 18.6629	16 22 12.1330	604728.81	5173314.56	249.21
A356.6	C	46 42 17.9145	16 22 11.0585	604706.40	5173291.06	248.88
A356.7	C	46 42 16.1934	16 22 08.5394	604653.83	5173237.01	248.27
A356.8	C	46 42 15.1942	16 22 06.9420	604620.45	5173205.58	247.79
A357	A	46 42 15.1778	16 22 06.7808	604617.03	5173205.01	247.29
A357.1	C	46 42 15.0277	16 22 06.9441	604620.58	5173200.44	247.83
A357.2	C	46 42 14.3787	16 22 08.0992	604645.46	5173180.83	248.04
A357.3	C	46 42 13.8264	16 22 09.2665	604670.54	5173164.22	248.13
A357.4	C	46 42 11.8616	16 22 15.0485	604794.37	5173105.71	248.74
A357.5	C	46 42 10.6809	16 22 18.6920	604872.38	5173070.61	248.20
A357.6	C	46 42 09.9967	16 22 20.6480	604914.28	5173050.22	247.83
A357.7	C	46 42 09.4075	16 22 22.0404	604944.16	5173032.55	247.69
A358	A	46 42 08.2131	16 22 23.4519	604974.78	5172996.20	247.04
A358.1	C	46 42 06.9705	16 22 24.6852	605001.64	5172958.31	247.27
A358.2	C	46 42 05.0219	16 22 28.0888	605074.97	5172899.42	247.05
A358.3	C	46 42 03.3819	16 22 31.3979	605146.12	5172850.03	246.99
A359	A	46 42 00.1410	16 22 41.1156	605354.23	5172753.60	245.79
A359.1	C	46 41 59.8466	16 22 42.4840	605383.45	5172745.02	246.04
A359.2	C	46 41 59.4078	16 22 43.7082	605409.68	5172731.94	245.72
A359.3	C	46 41 59.6067	16 22 43.8692	605412.99	5172738.13	245.64
A359.4	C	46 41 58.1759	16 22 46.5578	605470.86	5172694.97	245.21
A359.5	C	46 41 57.2001	16 22 47.7522	605496.75	5172665.30	244.99
A359.6	C	46 41 56.4410	16 22 48.6249	605515.70	5172642.19	244.76
A359.7	C	46 41 55.8037	16 22 49.0985	605526.10	5172622.70	244.48
A359.8	C	46 41 54.8828	16 22 49.5982	605537.21	5172594.46	243.55
A360	A	46 41 52.9402	16 22 54.0626	605633.07	5172536.16	242.02
A360.1	C	46 41 53.2535	16 22 56.2512	605679.38	5172546.65	243.34
A360.2	C	46 41 53.3521	16 22 57.7090	605710.28	5172550.24	243.92

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A360.3	C	46 41 53.3703	16 22 58.0777	605718.10	5172550.93	244.03
A360.4	C	46 41 52.9101	16 23 00.4380	605768.48	5172537.61	245.33
A360.5	C	46 41 52.9747	16 23 00.4417	605768.52	5172539.61	245.36
A360.6	C	46 41 52.8506	16 23 01.1217	605783.03	5172536.03	246.54
A360.7	C	46 41 52.6411	16 23 04.3058	605850.76	5172530.75	251.19
A360.8	C	46 41 53.0541	16 23 05.4606	605875.06	5172543.93	253.30
A360.9	C	46 41 52.9658	16 23 06.1150	605889.01	5172541.45	253.66
A360.10	C	46 41 52.9061	16 23 07.9912	605928.88	5172540.31	255.93
A360.11	C	46 41 52.5269	16 23 10.0221	605972.22	5172529.36	256.39
A361	A	46 41 52.4837	16 23 11.3438	606000.31	5172528.52	257.05
A361.1	C	46 41 52.3822	16 23 15.1214	606080.59	5172526.81	259.22
A361.2	C	46 41 52.0488	16 23 17.0879	606122.53	5172517.25	259.75
A361.3	C	46 41 51.9759	16 23 19.3252	606170.09	5172515.84	260.42
A361.4	C	46 41 52.2208	16 23 20.7946	606201.16	5172523.95	260.83
A361.5	C	46 41 52.2575	16 23 21.9881	606226.48	5172525.53	261.15
A361.6	C	46 41 52.0605	16 23 23.9676	606268.63	5172520.19	261.55
A361.7	C	46 41 52.0025	16 23 25.2746	606296.42	5172518.89	262.05
A361.8	C	46 41 52.1190	16 23 26.0417	606312.64	5172522.77	262.19
A361.9	C	46 41 52.1030	16 23 28.2227	606358.97	5172523.10	262.93
A361.10	C	46 41 51.8730	16 23 30.3883	606405.09	5172516.81	262.51
A361.11	C	46 41 51.7909	16 23 30.3547	606404.42	5172514.26	262.67
A361.12	C	46 41 51.3632	16 23 31.4536	606427.99	5172501.48	263.32
A361.13	C	46 41 50.7298	16 23 32.5106	606450.78	5172482.32	263.11
A361.14	C	46 41 50.5665	16 23 33.2643	606466.88	5172477.57	263.56
A362	A	46 41 50.6645	16 23 33.8924	606480.16	5172480.83	263.58
A362.1	C	46 41 51.6964	16 23 36.1856	606528.30	5172513.54	264.92
A363	A	46 41 52.2865	16 23 38.2539	606571.90	5172532.53	263.62
A363.1	C	46 41 52.2534	16 23 38.6103	606579.48	5172531.64	263.62
A363.2	C	46 41 51.3863	16 23 42.3191	606658.72	5172506.27	260.16
A364	A	46 41 50.4716	16 23 45.4920	606726.60	5172479.23	257.50
A364.1	C	46 41 50.3009	16 23 46.3446	606744.80	5172474.29	257.07
A364.2	C	46 41 50.0873	16 23 48.6595	606794.08	5172468.57	253.79
A365	A	46 41 50.5402	16 23 50.8999	606841.41	5172483.39	252.03
A365.1	C	46 41 50.6153	16 23 50.8270	606839.82	5172485.68	252.66
A365.2	C	46 41 50.7128	16 23 51.6058	606856.31	5172488.98	252.27
A365.3	C	46 41 50.6897	16 23 52.4065	606873.33	5172488.57	252.20
A365.4	C	46 41 50.4644	16 23 53.5416	606897.56	5172482.05	252.11
A365.5	C	46 41 50.3642	16 23 54.2667	606913.01	5172479.23	251.89
A365.6	C	46 41 50.2209	16 23 56.2627	606955.48	5172475.56	251.68
A366	A	46 41 50.2191	16 23 56.8367	606967.67	5172475.72	251.14
A366.1	C	46 41 50.4945	16 23 57.4889	606981.37	5172484.47	252.07
A366.2	C	46 41 50.4187	16 24 00.9765	607055.47	5172483.44	253.10
A366.3	C	46 41 50.3288	16 24 02.9278	607096.96	5172481.41	254.89
A366.4	C	46 41 50.4056	16 24 04.7000	607134.56	5172484.45	256.43
A366.5	C	46 41 50.9192	16 24 06.4086	607170.56	5172500.94	256.69
A366.6	C	46 41 50.8931	16 24 07.8733	607201.68	5172500.69	257.10
A367	A	46 41 50.7843	16 24 09.7702	607242.02	5172498.05	257.27
A367.1	C	46 41 50.2873	16 24 13.5332	607322.21	5172484.14	259.34
A367.2	C	46 41 49.9480	16 24 15.6315	607366.96	5172474.46	259.34
A368	A	46 41 49.7290	16 24 16.5981	607387.61	5172468.07	258.70
A368.1	C	46 41 49.5161	16 24 17.4451	607405.71	5172461.82	258.31
A368.2	C	46 41 49.2408	16 24 19.6356	607452.38	5172454.15	257.07
A368.3	C	46 41 49.1001	16 24 21.2483	607486.71	5172450.42	256.45
A368.4	C	46 41 48.9855	16 24 22.5906	607515.28	5172447.39	256.02
A368.5	C	46 41 48.7151	16 24 25.2074	607571.00	5172440.04	255.07
A368.6	C	46 41 48.5443	16 24 27.0041	607609.25	5172435.45	254.77

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)						UTM Vetület Projekcija UTM		
		szélesség širina			hosszúság dolžina			Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")			ʎ (° ' ")					
A368.7	C	46	41	48.5095	16	24	28.4335	607639.63	5172434.92	254.67
A368.8	C	46	41	48.3935	16	24	29.7587	607667.83	5172431.84	254.56
A369	A	46	41	48.0500	16	24	31.6667	607708.55	5172421.96	253.90
A369.1	C	46	41	46.2899	16	24	38.0173	607844.39	5172370.05	255.31
A370	A	46	41	45.6118	16	24	41.4618	607917.91	5172350.43	256.15
A370.1	C	46	41	44.6627	16	24	44.9155	607991.79	5172322.45	254.61
A370.2	C	46	41	44.2268	16	24	46.9492	608035.22	5172309.77	254.09
A371	A	46	41	44.1949	16	24	47.6414	608049.94	5172309.05	253.50
A371.1	C	46	41	44.1295	16	24	48.1429	608060.62	5172307.22	253.77
A371.2	C	46	41	44.0172	16	24	48.7704	608074.01	5172303.99	253.46
A371.3	C	46	41	43.9608	16	24	49.3220	608085.76	5172302.46	253.40
A371.4	C	46	41	43.9365	16	24	50.4388	608109.49	5172302.14	253.43
A371.5	C	46	41	44.0866	16	24	51.3922	608129.65	5172307.14	252.79
A371.6	C	46	41	44.7288	16	24	52.9620	608162.64	5172327.56	253.05
371.7	–	46	41	44.8545	16	24	53.4730	608173.42	5172331.63	0.00
A371.8	C	46	41	44.8958	16	24	53.9830	608184.23	5172333.10	252.59
A371.9	C	46	41	44.9325	16	24	54.1982	608188.78	5172334.32	253.08
371.1	–	46	41	44.8577	16	24	54.2640	608190.22	5172332.03	0.00
A371.11	C	46	41	43.9109	16	24	54.1107	608187.49	5172302.75	251.69
A371.12	C	46	41	43.5523	16	24	54.1560	608188.65	5172291.70	251.09
371.13	–	46	41	43.7013	16	24	54.6306	608198.64	5172296.48	0.00
A372	A	46	41	43.7709	16	24	54.8885	608204.08	5172298.73	251.74
A372.1	C	46	41	44.3197	16	24	56.9278	608247.09	5172316.44	252.46
A372.2	C	46	41	44.7611	16	24	58.1006	608271.75	5172330.52	252.76
A372.3	C	46	41	45.3754	16	24	59.5240	608301.64	5172350.02	253.29
A372.4	C	46	41	46.0319	16	25	00.6447	608325.07	5172370.72	253.98
A372.5	C	46	41	46.2471	16	25	01.3786	608340.54	5172377.64	253.85
A373	A	46	41	46.2919	16	25	01.8120	608349.72	5172379.19	253.30
A373.1	C	46	41	46.2377	16	25	04.0590	608397.47	5172378.37	253.56
A373.2	C	46	41	46.1269	16	25	05.9722	608438.16	5172375.68	253.44
A373.3	C	46	41	45.9555	16	25	07.5679	608472.15	5172371.00	253.35
A373.4	C	46	41	45.6873	16	25	09.0339	608503.43	5172363.29	253.21
A373.5	C	46	41	44.9629	16	25	13.7074	608603.09	5172342.72	253.85
A373.6	C	46	41	44.8164	16	25	15.2014	608634.90	5172338.77	253.92
A374	A	46	41	44.6474	16	25	18.0308	608695.08	5172334.64	253.17
A374.1	C	46	41	44.5221	16	25	20.7435	608752.76	5172331.81	252.95
A374.2	C	46	41	44.5069	16	25	22.5519	608791.17	5172332.04	252.64
A374.3	C	46	41	44.6342	16	25	23.3081	608807.16	5172336.26	252.36
A374.4	C	46	41	44.9852	16	25	24.6411	608835.28	5172347.60	252.28
A374.5	C	46	41	45.0856	16	25	25.5089	608853.65	5172351.03	252.17
A374.6	C	46	41	45.0353	16	25	26.3688	608871.94	5172349.81	252.26
A375	A	46	41	44.3533	16	25	29.9857	608949.13	5172330.15	251.96
A375.1	C	46	41	44.2398	16	25	30.6970	608964.30	5172326.92	252.22
A375.2	C	46	41	43.9820	16	25	31.6284	608984.23	5172319.32	252.20
A375.3	C	46	41	43.6646	16	25	32.3066	608998.81	5172309.78	251.87
A375.4	C	46	41	42.5167	16	25	33.9095	609033.49	5172274.97	250.82
A375.5	C	46	41	41.7283	16	25	35.5470	609068.71	5172251.27	250.24
A376	A	46	41	41.0446	16	25	35.1792	609061.28	5172230.02	250.75
A376.1	C	46	41	39.7664	16	25	37.8061	609117.79	5172191.58	250.08
A376.2	C	46	41	39.1371	16	25	40.1296	609167.49	5172173.05	248.89
A376.3	C	46	41	38.3420	16	25	42.8385	609225.46	5172149.55	247.14
A377	A	46	41	38.2586	16	25	43.0586	609230.18	5172147.06	246.48
A377.1	C	46	41	36.5940	16	25	41.0475	609188.40	5172094.91	248.01
A377.2	C	46	41	32.5671	16	25	36.7897	609100.23	5171968.97	244.17
A378	A	46	41	30.9175	16	25	35.7493	609079.05	5171917.65	243.87
A378.1	C	46	41	28.4788	16	25	34.4509	609052.84	5171841.88	244.02

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")		ʎ (° ' ")				
A378.2	C	46 41	24.5428	16 25	32.4633	609012.83	5171719.63	244.80
A378.3	C	46 41	21.9967	16 25	31.2584	608988.66	5171640.58	245.05
A378.4	C	46 41	21.9475	16 25	30.5024	608972.63	5171638.77	245.05
A378.5	C	46 41	19.8800	16 25	29.5231	608952.98	5171574.57	243.94
A379	A	46 41	19.3349	16 25	29.2472	608947.43	5171557.64	243.20
A379.1	C	46 41	18.3841	16 25	28.7368	608937.12	5171528.10	242.83
A379.2	C	46 41	17.5065	16 25	28.2297	608926.84	5171500.82	241.61
A379.3	C	46 41	15.2369	16 25	26.8130	608898.01	5171430.22	238.06
A379.4	C	46 41	13.8059	16 25	25.8276	608877.88	5171385.67	235.76
A380	A	46 41	10.6264	16 25	23.6661	608833.74	5171286.70	229.00
A380.1	C	46 41	10.3719	16 25	23.5049	608830.46	5171278.78	229.18
A380.2	C	46 41	07.2510	16 25	22.8989	608819.33	5171182.22	227.21
A380.3	C	46 41	04.1888	16 25	22.5716	608814.09	5171087.58	226.67
A381	A	46 41	01.0903	16 25	22.3105	608810.27	5170991.84	225.90
A381.1	C	46 40	58.0472	16 25	21.5817	608796.48	5170897.63	226.13
A382	A	46 40	55.3265	16 25	20.7173	608779.64	5170813.32	225.67
A382.1	C	46 40	54.9923	16 25	20.5578	608776.44	5170802.94	226.06
A382.2	C	46 40	52.1688	16 25	18.8291	608741.29	5170715.13	225.47
A383	A	46 40	50.1548	16 25	17.3263	608710.49	5170652.39	224.57
A383.1	C	46 40	49.4499	16 25	16.8247	608700.22	5170630.44	225.01
A383.2	C	46 40	48.6118	16 25	16.9378	608703.09	5170604.61	224.89
A383.3	C	46 40	48.0112	16 25	17.4927	608715.22	5170586.29	224.74
A383.4	C	46 40	46.9503	16 25	17.9278	608725.05	5170553.71	224.45
A383.5	C	46 40	46.3781	16 25	17.9157	608725.11	5170536.04	224.41
A383.6	C	46 40	46.1145	16 25	17.6916	608720.50	5170527.82	224.64
A384	A	46 40	45.6750	16 25	18.4647	608737.17	5170514.55	223.86
A384.1	C	46 40	45.1932	16 25	21.1025	608793.47	5170500.69	223.82
A384.2	C	46 40	44.7418	16 25	22.7616	608828.97	5170487.39	223.70
A384.3	C	46 40	44.8080	16 25	24.7578	608871.34	5170490.20	223.67
A384.4	C	46 40	44.7225	16 25	25.9002	608895.66	5170488.01	223.54
A384.5	C	46 40	44.3180	16 25	28.3507	608947.94	5170476.46	223.51
A384.6	C	46 40	44.4553	16 25	31.5680	609016.21	5170481.94	223.43
A385	A	46 40	44.3234	16 25	32.0722	609027.00	5170478.06	222.98
A385.1	C	46 40	44.2079	16 25	32.0378	609026.33	5170474.48	223.40
A385.2	C	46 40	42.8943	16 25	31.6352	609018.51	5170433.78	223.31
A385.3	C	46 40	42.2972	16 25	31.4414	609014.73	5170415.27	223.39
A385.4	C	46 40	41.0510	16 25	30.4234	608993.80	5170376.42	223.43
A385.5	C	46 40	39.5356	16 25	29.0425	608965.31	5170329.11	223.56
A386	A	46 40	38.6389	16 25	27.9135	608941.83	5170301.00	223.19
A386.1	C	46 40	39.5440	16 25	26.8123	608917.93	5170328.51	223.65
A386.2	C	46 40	39.4187	16 25	26.5492	608912.41	5170324.55	223.59
A386.3	C	46 40	39.0413	16 25	26.0371	608901.74	5170312.70	223.60
A386.4	C	46 40	38.2608	16 25	25.1443	608883.21	5170288.27	223.84
A386.5	C	46 40	38.1508	16 25	21.7439	608811.03	5170283.57	224.18
A386.6	C	46 40	38.0578	16 25	20.9222	608793.62	5170280.38	224.27
A386.7	C	46 40	37.8612	16 25	20.2949	608780.40	5170274.07	224.34
A387	A	46 40	37.6003	16 25	19.6592	608767.04	5170265.77	223.85
A387.1	C	46 40	37.0805	16 25	18.5330	608743.41	5170249.30	224.36
A387.2	C	46 40	35.6793	16 25	16.4471	608699.87	5170205.25	224.57
A387.3	C	46 40	34.5690	16 25	15.1455	608672.84	5170170.48	224.82
A387.4	C	46 40	33.2024	16 25	13.7690	608644.36	5170127.77	224.35
A388	A	46 40	32.7352	16 25	13.5156	608639.23	5170113.25	224.35
A388.1	C	46 40	32.5290	16 25	14.2830	608655.65	5170107.18	224.75
A388.2	C	46 40	32.3720	16 25	15.2609	608676.52	5170102.71	224.90
A388.3	C	46 40	31.8577	16 25	15.2108	608675.74	5170086.82	224.94
A388.4	C	46 40	31.4889	16 25	14.9627	608670.67	5170075.34	224.85

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	Φ (° ' ")	Λ (° ' ")			
A388.5	C	46 40 31.1322	16 25 14.6078	608663.33	5170064.19	224.88
A388.6	C	46 40 30.1271	16 25 14.0306	608651.63	5170032.95	225.09
A388.6a	C	46 40 28.8505	16 25 14.0408	608652.56	5169993.54	224.19
A388.6b	C	46 40 28.3360	16 25 14.0448	608652.93	5169977.67	224.18
A388.7	C	46 40 27.8738	16 25 14.0486	608653.26	5169963.40	224.48
A389	A	46 40 26.8084	16 25 13.1666	608635.12	5169930.18	224.62
A389.1	C	46 40 26.0109	16 25 14.5528	608665.01	5169906.10	224.84
A389.2	C	46 40 24.6345	16 25 17.1670	608721.32	5169864.61	224.92
A389.3	C	46 40 22.7830	16 25 20.4304	608791.69	5169808.72	224.71
A389.4	C	46 40 22.1074	16 25 22.3075	608831.95	5169788.58	224.48
A389.5	C	46 40 21.2874	16 25 23.5997	608859.86	5169763.77	224.47
A389.6	C	46 40 21.7823	16 25 24.1419	608871.10	5169779.25	224.60
A389.7	C	46 40 20.8504	16 25 25.8575	608908.07	5169751.15	224.33
A389.8	C	46 40 19.8344	16 25 27.4611	608942.71	5169720.40	224.09
A389.9	C	46 40 18.7856	16 25 28.9938	608975.86	5169688.62	224.04
A389.10	C	46 40 18.2707	16 25 29.8992	608995.39	5169673.07	223.86
A390	A	46 40 17.8951	16 25 30.9108	609017.09	5169661.87	223.53
A390.1	C	46 40 17.5739	16 25 30.7447	609013.74	5169651.90	223.88
A390.2	C	46 40 15.9000	16 25 30.1524	609002.09	5169600.00	223.99
A390.3	C	46 40 14.8450	16 25 30.1252	609002.10	5169567.42	223.95
A390.4	C	46 40 14.1584	16 25 30.8864	609018.66	5169546.52	223.90
A390.5	C	46 40 13.8621	16 25 31.1363	609024.13	5169537.48	224.13
A390.6	C	46 40 13.4746	16 25 31.2823	609027.45	5169525.57	223.97
A390.7	C	46 40 13.0758	16 25 31.2428	609026.84	5169513.25	223.78
A390.8	C	46 40 10.7585	16 25 29.6598	608994.50	5169441.11	224.34
A391	A	46 40 10.4131	16 25 29.3684	608988.50	5169430.34	224.04
A391.1	C	46 40 09.4819	16 25 28.4927	608970.41	5169401.26	224.74
A391.2	C	46 40 09.0417	16 25 28.2035	608964.51	5169387.56	224.68
A391.3	C	46 40 08.3047	16 25 27.8539	608957.49	5169364.68	224.68
A391.4	C	46 40 07.6761	16 25 27.6635	608953.80	5169345.20	224.51
A391.5	C	46 40 06.1558	16 25 27.3182	608947.31	5169298.14	224.08
A392	A	46 40 04.3086	16 25 26.5571	608932.17	5169240.84	223.35
A392.1	C	46 40 03.7188	16 25 25.9419	608919.43	5169222.39	223.50
A392.2	C	46 40 01.7425	16 25 24.3347	608886.38	5169160.78	223.93
A393	A	46 40 01.1967	16 25 23.9086	608877.63	5169143.77	224.36
A393.1	C	46 40 01.3008	16 25 23.6742	608872.59	5169146.89	224.83
A394	A	46 39 58.6456	16 25 18.1094	608755.83	5169062.80	232.63
A394.1	C	46 39 58.0184	16 25 15.9854	608711.04	5169042.62	235.36
A395	A	46 39 56.9342	16 25 14.3652	608677.22	5169008.54	238.07
A395.1	C	46 39 56.5470	16 25 12.5725	608639.34	5168995.90	238.95
A395.2	C	46 39 55.5726	16 25 11.5068	608617.24	5168965.42	239.30
A396	A	46 39 55.2939	16 25 11.1542	608609.90	5168956.68	238.96
A396.1	C	46 39 54.5043	16 25 10.4980	608596.40	5168932.05	239.05
A396.2	C	46 39 53.8066	16 25 08.9867	608564.67	5168909.94	238.26
A396.3	C	46 39 53.0826	16 25 07.2272	608527.68	5168886.92	236.89
A396.4	C	46 39 52.5190	16 25 06.3642	608509.66	5168869.19	235.73
A397	A	46 39 52.2995	16 25 05.9319	608500.59	5168862.25	235.20
A397.1	C	46 39 51.5579	16 25 08.1353	608547.83	5168840.21	233.79
A397.2	C	46 39 51.0187	16 25 08.1847	608549.18	5168823.58	233.68
A398	A	46 39 49.3921	16 25 09.2868	608573.50	5168773.80	232.36
A398.1	C	46 39 48.1034	16 25 10.7931	608606.23	5168734.60	231.85
A398.2	C	46 39 47.4783	16 25 12.5076	608643.01	5168715.96	231.55
A398.3	C	46 39 47.1759	16 25 13.0289	608654.26	5168706.83	231.40
A398.4	C	46 39 46.3861	16 25 13.3649	608661.83	5168682.58	231.47
A399	A	46 39 45.9144	16 25 13.6262	608667.65	5168668.12	230.63
A399.1	C	46 39 44.9240	16 25 14.2755	608682.00	5168637.79	229.81

Határjel határpont		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
Mejni znak, mejna točka		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A399.2	C	46 39 43.3458	16 25 13.2824	608661.77	5168588.70	229.36
A399.3	C	46 39 42.8562	16 25 11.6048	608626.40	5168572.95	229.83
A400	A	46 39 39.7532	16 25 12.4313	608645.69	5168477.49	227.97
A400.1	C	46 39 39.0129	16 25 12.0581	608638.17	5168454.49	227.94
A400.2	C	46 39 38.4381	16 25 10.3312	608601.79	5168436.09	228.59
A401	A	46 39 35.3630	16 25 09.4370	608584.50	5168340.83	226.85
A402	A	46 39 30.4939	16 25 11.2399	608625.52	5168191.23	223.10
A403	A	46 39 32.3863	16 24 59.7742	608380.80	5168245.26	228.29
A403.1	C	46 39 32.6411	16 24 57.8158	608339.04	5168252.37	228.21
A403.2	C	46 39 33.1499	16 24 55.9087	608298.23	5168267.35	225.79
A403.3	C	46 39 33.2357	16 24 53.4711	608246.38	5168269.07	225.28
A403.4	C	46 39 33.0881	16 24 52.6312	608228.61	5168264.19	224.58
A403.5	C	46 39 33.5461	16 24 49.8915	608170.13	5168277.28	222.24
A403.6	C	46 39 33.2116	16 24 46.1258	608090.29	5168265.52	220.04
A404	A	46 39 33.0127	16 24 46.0730	608089.28	5168259.36	219.86
A404.1	C	46 39 33.3703	16 24 44.7858	608061.72	5168269.91	219.90
A404.2	C	46 39 33.2943	16 24 40.6656	607974.21	5168265.99	219.97
A404.3	C	46 39 33.2390	16 24 38.8780	607936.25	5168263.61	219.91
A405	A	46 39 33.3106	16 24 38.5657	607929.57	5168265.69	219.46
A405.1	C	46 39 33.5169	16 24 37.4938	607906.68	5168271.66	220.40
A405.2	C	46 39 33.8624	16 24 36.6861	607889.32	5168282.01	219.81
A405.3	C	46 39 33.9348	16 24 34.7816	607848.81	5168283.52	220.46
A405.4	C	46 39 34.6720	16 24 29.6944	607740.29	5168304.34	220.84
A405.5	C	46 39 33.6663	16 24 26.8624	607680.66	5168272.23	218.96
A406	A	46 39 33.3407	16 24 25.6209	607654.46	5168261.70	218.54
A406.1	C	46 39 32.6144	16 24 19.0152	607514.47	5168236.78	218.15
A406.2	C	46 39 31.9669	16 24 16.2047	607455.10	5168215.73	217.46
A407	A	46 39 31.7168	16 24 11.1792	607348.44	5168206.11	216.95
A407.a	C	46 39 37.8072	16 24 11.9178	607360.78	5168394.37	236.36
A408	A	46 39 40.3996	16 24 12.2321	607366.04	5168474.51	240.24
A408.1	C	46 39 40.5471	16 24 11.7921	607356.61	5168478.89	240.92
A408.2	C	46 39 41.2611	16 24 09.7769	607313.39	5168500.17	242.68
A408.3	C	46 39 42.0483	16 24 07.7693	607270.29	5168523.71	243.88
A409	A	46 39 42.6845	16 24 07.1775	607257.37	5168543.12	243.92
A409.1	C	46 39 42.7117	16 24 06.7600	607248.48	5168543.80	244.33
A409.2	C	46 39 42.9282	16 24 03.6387	607182.03	5168549.30	245.16
A409.3	C	46 39 42.8269	16 24 02.2553	607152.69	5168545.65	245.03
A409.4	C	46 39 43.1132	16 24 00.6575	607118.58	5168553.89	245.13
A409.5	C	46 39 44.0141	16 23 59.7774	607099.38	5168581.36	245.27
A410	A	46 39 43.9987	16 23 59.6865	607097.46	5168580.85	244.67
A410.1	C	46 39 45.6445	16 23 58.7902	607077.51	5168631.31	245.54
A410.2	C	46 39 49.0671	16 23 58.3417	607066.10	5168736.79	248.22
A410.3	C	46 39 49.5383	16 23 58.1710	607062.21	5168751.27	248.30
A411	A	46 39 49.5072	16 23 57.9885	607058.35	5168750.24	248.50
A412	A	46 39 48.1621	16 23 53.0057	606953.21	5168706.84	240.90
A413	A	46 39 50.0617	16 23 47.4569	606834.25	5168763.38	234.51
A413.1	C	46 39 51.4468	16 23 47.2253	606828.57	5168806.05	236.16
A414	A	46 39 52.8620	16 23 45.2725	606786.30	5168848.99	235.78
A415	A	46 39 50.2946	16 23 34.5041	606558.88	5168765.70	250.46
A415.a	C	46 39 49.6376	16 23 30.9509	606483.73	5168744.08	252.83
A416	A	46 39 49.3708	16 23 29.5078	606453.21	5168735.31	252.00
A416.1	C	46 39 48.0274	16 23 29.1451	606446.24	5168693.70	253.47
A416.2	C	46 39 45.7879	16 23 30.3869	606473.85	5168625.04	256.46
A416.3	C	46 39 44.4979	16 23 33.9215	606549.66	5168586.56	256.07
A416.4	C	46 39 43.4829	16 23 37.3024	606622.06	5168556.50	252.40
A417	A	46 39 42.4793	16 23 36.2548	606600.35	5168525.12	252.76

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Mejni znak, mejna točka		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A417.1	C	46 39 39.9835	16 23 35.4209	606583.99	5168447.78	251.01
A418	A	46 39 39.7392	16 23 36.9031	606615.62	5168440.80	249.79
A418.1	C	46 39 38.8485	16 23 36.7207	606612.23	5168413.23	248.52
A418.2	C	46 39 37.4127	16 23 36.3893	606605.97	5168368.79	243.05
A418.3	C	46 39 33.2438	16 23 35.3801	606586.80	5168239.73	225.73
A419	A	46 39 33.0134	16 23 35.3068	606585.37	5168232.59	224.39
A419.1	C	46 39 33.0802	16 23 34.2713	606563.33	5168234.27	224.92
A419.2	C	46 39 32.9759	16 23 30.7608	606488.78	5168229.73	224.28
A419.3	C	46 39 32.6421	16 23 29.3800	606459.62	5168218.91	223.27
A419.4	C	46 39 31.4439	16 23 29.1434	606455.24	5168181.83	220.84
A420	A	46 39 30.2791	16 23 29.0862	606454.66	5168145.86	217.45
A420.1	C	46 39 29.6809	16 23 29.2944	606459.41	5168127.47	216.70
A420.2	C	46 39 23.3032	16 23 28.4655	606445.27	5167930.31	214.00
A421	A	46 39 20.9184	16 23 26.8240	606411.69	5167856.08	213.20
A421.1	C	46 39 18.4659	16 23 27.9133	606436.18	5167780.79	213.46
A421.2	C	46 39 17.6431	16 23 25.9713	606395.35	5167754.67	213.33
A421.3	C	46 39 18.5941	16 23 24.1015	606355.09	5167783.32	213.37
A421.4	C	46 39 17.2102	16 23 21.4826	606300.18	5167739.62	213.52
A421.5	C	46 39 15.9302	16 23 19.7408	606263.86	5167699.46	213.33
A421.6	C	46 39 14.3776	16 23 17.3356	606213.59	5167650.64	213.30
A422	A	46 39 12.9252	16 23 14.6500	606157.30	5167604.80	213.15
A422.1	C	46 39 13.1363	16 23 10.5044	606069.07	5167609.77	213.32
A423	A	46 39 13.9747	16 23 06.9083	605992.19	5167634.30	213.00
A424	A	46 39 05.0794	16 23 07.5027	606009.65	5167359.96	212.62
A425	A	46 38 56.0467	16 23 08.1031	606027.31	5167081.38	212.48
A426	A	46 38 48.5447	16 23 08.6668	606043.37	5166850.03	212.38
A427	A	46 38 39.2478	16 23 09.3568	606063.08	5166563.33	211.13
A428	A	46 38 38.1493	16 23 15.4182	606192.53	5166531.70	211.59
A428.1	C	46 38 31.3706	16 23 25.2488	606405.20	5166326.15	211.52
A428.2	C	46 38 31.2053	16 23 25.6075	606412.92	5166321.18	211.50
A429	A	46 38 27.1072	16 23 31.4958	606540.33	5166196.90	210.87
A429.1	C	46 38 26.8323	16 23 31.5136	606540.86	5166188.42	210.41
429.2	–	46 38 26.7233	16 23 31.5551	606541.80	5166185.07	0.00
A429.3	C	46 38 26.5042	16 23 30.7200	606524.16	5166178.00	210.08
429.4	–	46 38 26.2420	16 23 30.0693	606510.47	5166169.66	0.00
429.5	–	46 38 26.1256	16 23 29.6483	606501.59	5166165.91	0.00
429.6	–	46 38 25.9976	16 23 29.0437	606488.80	5166161.73	0.00
429.7	–	46 38 25.8490	16 23 28.1836	606470.60	5166156.82	0.00
429.8	–	46 38 25.6168	16 23 26.8272	606441.89	5166149.14	0.00
429.9	–	46 38 25.5016	16 23 26.3041	606430.83	5166145.39	0.00
429.1	–	46 38 25.5103	16 23 26.0841	606426.15	5166145.58	0.00
429.11	–	46 38 25.4730	16 23 25.7123	606418.27	5166144.29	0.00
429.12	–	46 38 25.4069	16 23 25.3873	606411.39	5166142.12	0.00
429.13	–	46 38 24.9152	16 23 24.4341	606391.40	5166126.59	0.00
429.14	–	46 38 24.6177	16 23 23.9854	606382.02	5166117.24	0.00
429.15	–	46 38 24.5650	16 23 23.8564	606379.31	5166115.57	0.00
430	–	46 38 23.5638	16 23 22.9010	606359.54	5166084.30	0.00
A430.1	C	46 38 22.9818	16 23 22.8233	606358.21	5166066.31	209.85
A430.2	C	46 38 22.2642	16 23 23.0541	606363.50	5166044.25	209.59
A430.3	C	46 38 22.0378	16 23 23.0295	606363.10	5166037.25	209.61
430.4	–	46 38 21.6199	16 23 22.8282	606359.05	5166024.28	0.00
430.5	–	46 38 21.0708	16 23 22.6967	606356.55	5166007.28	0.00
430.6	–	46 38 20.0961	16 23 23.0605	606364.82	5165977.33	0.00
430.7	–	46 38 19.9711	16 23 23.0630	606364.94	5165973.47	0.00
A430.8	C	46 38 19.0759	16 23 22.8979	606361.92	5165945.78	210.29
430.9	–	46 38 18.2753	16 23 22.5241	606354.41	5165920.93	0.00

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		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")	ʎ (° ' ")			
A430.10	C	46 38 17.8350	16 23 22.4550	606353.18	5165907.31	209.74
A431	A	46 38 17.8131	16 23 22.6561	606357.47	5165906.71	210.41
A431.1	C	46 38 17.6253	16 23 24.7084	606401.20	5165901.68	210.52
A431.2	C	46 38 17.6401	16 23 24.9852	606407.08	5165902.25	210.62
A431.3	C	46 38 17.4966	16 23 25.1748	606411.19	5165897.89	210.71
A431.4	C	46 38 17.6366	16 23 25.5960	606420.06	5165902.37	211.02
A431.5	C	46 38 16.6187	16 23 25.7092	606423.02	5165870.99	211.28
A431.6	C	46 38 15.5911	16 23 26.0259	606430.32	5165839.39	211.10
A431.7	C	46 38 14.4382	16 23 27.3601	606459.31	5165804.30	211.54
A431.8	C	46 38 12.3278	16 23 28.0434	606474.99	5165739.42	211.05
A431.9	C	46 38 11.0977	16 23 27.7837	606470.14	5165701.36	209.59
A431.10	C	46 38 11.1270	16 23 27.8728	606472.01	5165702.30	209.69
431.11	–	46 38 10.5996	16 23 28.0911	606476.94	5165686.10	0.00
431.12	–	46 38 10.4666	16 23 28.2105	606479.56	5165682.04	0.00
431.13	–	46 38 10.1789	16 23 28.7569	606491.33	5165673.36	0.00
431.14	–	46 38 09.8401	16 23 29.6840	606511.22	5165663.25	0.00
431.15	–	46 38 09.6252	16 23 30.0383	606518.87	5165656.75	0.00
431.16	–	46 38 09.5280	16 23 30.2215	606522.82	5165653.82	0.00
431.17	–	46 38 09.3099	16 23 31.2684	606545.20	5165647.48	0.00
A431.18	C	46 38 09.1956	16 23 31.2430	606544.72	5165643.94	210.72
A432	A	46 38 07.1878	16 23 30.9338	606539.24	5165581.86	210.57
A432.1	C	46 38 04.9711	16 23 30.7585	606536.72	5165513.37	211.01
A432.1a	C	46 38 01.7670	16 23 30.3990	606530.83	5165414.34	210.17
433	–	46 38 01.3717	16 23 30.3548	606530.10	5165402.12	0.00
A433.1	C	46 38 00.9129	16 23 32.0823	606567.08	5165388.61	209.38
A433.2	C	46 38 01.0294	16 23 34.6727	606622.10	5165393.18	209.66
A433.3	C	46 38 01.0819	16 23 34.8259	606625.32	5165394.85	209.84
A433.4	C	46 38 01.7923	16 23 36.5202	606660.96	5165417.42	209.33
A433.5	C	46 38 01.8118	16 23 36.7869	606666.62	5165418.12	209.56
A433.6	C	46 38 01.7797	16 23 37.7171	606686.41	5165417.48	209.80
A433.7	C	46 38 02.1015	16 23 39.7210	606728.85	5165428.17	209.71
A433.8	C	46 38 02.0580	16 23 40.1528	606738.05	5165426.99	209.56
A434	A	46 38 02.0548	16 23 41.3450	606763.40	5165427.34	209.37
A434.1	C	46 38 02.2243	16 23 41.9084	606775.29	5165432.78	210.20
A434.2	C	46 38 02.2958	16 23 42.3729	606785.12	5165435.16	209.58
A434.3	C	46 38 02.3318	16 23 42.4312	606786.34	5165436.29	209.57
434.4	–	46 38 02.3966	16 23 42.9544	606797.43	5165438.49	0.00
434.5	–	46 38 02.3992	16 23 43.8019	606815.45	5165438.89	0.00
434.6	–	46 38 02.3138	16 23 45.0652	606842.36	5165436.73	0.00
434.7	–	46 38 02.4747	16 23 45.7135	606856.05	5165441.94	0.00
434.8	–	46 38 02.9045	16 23 46.6848	606876.47	5165455.57	0.00
A434.9	C	46 38 03.3841	16 23 47.8109	606900.15	5165470.80	208.82
434.1	–	46 38 03.3881	16 23 47.9151	606902.36	5165470.96	0.00
434.11	–	46 38 03.4891	16 23 48.7536	606920.14	5165474.40	0.00
434.12	–	46 38 03.5113	16 23 49.3059	606931.87	5165475.29	0.00
434.13	–	46 38 03.4940	16 23 49.8101	606942.59	5165474.95	0.00
A434.14	C	46 38 03.4473	16 23 50.1168	606949.14	5165473.62	209.34
A434.15	C	46 38 03.4678	16 23 50.2692	606952.37	5165474.31	209.05
434.16	–	46 38 03.5808	16 23 50.7236	606961.97	5165477.97	0.00
434.17	–	46 38 03.6079	16 23 50.9368	606966.49	5165478.89	0.00
434.18	–	46 38 03.5720	16 23 52.8986	607008.22	5165478.52	0.00
434.19	–	46 38 03.5363	16 23 53.0025	607010.45	5165477.46	0.00
435	–	46 38 03.4869	16 23 53.9738	607031.13	5165476.30	0.00
435.1	–	46 38 03.3732	16 23 55.7698	607069.37	5165473.47	0.00
435.2	–	46 38 03.2098	16 23 56.5769	607086.62	5165468.73	0.00
435.3	–	46 38 03.1057	16 23 57.3753	607103.66	5165465.82	0.00

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		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")		ʎ (° ' ")				
435.4	–	46 38	02.9423	16 23	58.6621	607131.10	5165461.26	0.00
435.5	–	46 38	02.4733	16 23	59.7799	607155.13	5165447.20	0.00
435.6	–	46 38	02.0841	16 24	00.1437	607163.08	5165435.33	0.00
435.7	–	46 38	01.4098	16 24	00.5189	607171.42	5165414.66	0.00
435.8	–	46 38	01.1156	16 24	00.9887	607181.57	5165405.76	0.00
435.9	–	46 38	00.4610	16 24	01.3385	607189.37	5165385.68	0.00
435.1	–	46 37	59.7671	16 24	01.8707	607201.07	5165364.47	0.00
435.11	–	46 37	58.9071	16 24	02.6535	607218.18	5165338.22	0.00
435.12	–	46 37	58.8347	16 24	03.2605	607231.13	5165336.21	0.00
435.13	–	46 37	58.6069	16 24	03.9548	607246.01	5165329.44	0.00
435.14	–	46 37	58.5470	16 24	04.1596	607250.40	5165327.67	0.00
A435.15	C	46 37	58.3495	16 24	04.1567	607250.45	5165321.57	209.49
A435.16	C	46 37	57.9776	16 24	05.0746	607270.17	5165310.44	209.59
A435.17	C	46 37	57.3794	16 24	05.9719	607289.58	5165292.32	209.27
A435.18	C	46 37	56.3370	16 24	07.5769	607324.27	5165260.75	209.15
A435.19	C	46 37	55.6919	16 24	09.0494	607355.94	5165241.39	209.03
A435.20	C	46 37	55.4822	16 24	10.2158	607380.85	5165235.37	209.38
A436	A	46 37	55.4451	16 24	10.7923	607393.13	5165234.44	209.04
A436.1	C	46 37	55.4842	16 24	12.4687	607428.75	5165236.28	209.19
A436.2	C	46 37	55.1582	16 24	14.4486	607471.03	5165226.97	209.21
A436.3	C	46 37	55.3325	16 24	15.4944	607493.17	5165232.74	209.49
436.4	–	46 37	56.4236	16 24	15.8749	607500.66	5165266.57	0.00
436.5	–	46 37	55.8261	16 24	17.1913	607528.98	5165248.62	0.00
437	–	46 37	53.9794	16 24	20.8626	607608.06	5165193.01	0.00
437.1	–	46 37	52.7813	16 24	23.2606	607659.71	5165156.94	0.00
437.2	–	46 37	51.1777	16 24	27.1895	607744.13	5165108.94	0.00
437.3	–	46 37	50.2932	16 24	27.9489	607760.76	5165081.93	0.00
437.4	–	46 37	48.9281	16 24	27.3954	607749.75	5165039.58	0.00
438	–	46 37	48.1698	16 24	27.1253	607744.42	5165016.07	0.00
438.1	–	46 37	47.4584	16 24	27.2756	607748.01	5164994.17	0.00
438.2	–	46 37	46.8227	16 24	27.8171	607759.88	5164974.75	0.00
438.3	–	46 37	44.7010	16 24	29.9162	607805.68	5164910.07	0.00
438.4	–	46 37	43.4016	16 24	30.8040	607825.27	5164870.29	0.00
438.5	–	46 37	42.8328	16 24	31.3168	607836.49	5164852.93	0.00
438.6	–	46 37	42.1779	16 24	32.3307	607858.41	5164833.11	0.00
439	–	46 37	42.0022	16 24	32.7696	607867.84	5164827.85	0.00
439.1	–	46 37	40.7753	16 24	36.9180	607956.73	5164791.56	0.00
440	–	46 37	39.4800	16 24	44.9466	608128.17	5164754.63	0.00
A440.1	C	46 37	39.3312	16 24	45.0245	608129.91	5164750.07	208.45
440.2	–	46 37	37.9602	16 24	45.7343	608145.76	5164708.02	0.00
440.3	–	46 37	30.2161	16 24	49.8980	608238.59	5164470.58	0.00
440.4	–	46 37	26.3442	16 24	52.8518	608303.54	5164352.20	0.00
441	–	46 37	25.6406	16 24	53.8790	608325.78	5164330.88	0.00
A441.1	C	46 37	25.2600	16 24	55.1128	608352.22	5164319.60	208.14
A441.2	C	46 37	25.1537	16 24	56.0967	608373.21	5164316.69	208.80
442	–	46 37	13.1408	16 25	02.2710	608511.18	5163948.27	0.00
442.1	–	46 37	07.7277	16 25	08.5736	608648.22	5163783.60	0.00
442.2	–	46 37	03.3506	16 25	13.6545	608758.71	5163650.44	0.00
443	–	46 37	01.2916	16 25	16.0629	608811.08	5163587.81	0.00
443.1	–	46 37	01.1214	16 25	16.4070	608818.50	5163582.69	0.00
A443.2	C	46 37	01.0692	16 25	16.9967	608831.07	5163581.31	208.35
443.3	–	46 37	00.4168	16 25	17.0969	608833.56	5163561.21	0.00
444	–	46 36	55.3054	16 25	22.0623	608942.01	5163405.34	0.00
444.1	–	46 36	48.7402	16 25	28.3200	609078.77	5163205.11	0.00
445	–	46 36	47.3476	16 25	29.4614	609103.83	5163162.56	0.00
A445.1	C	46 36	47.3459	16 25	29.6189	609107.18	5163162.57	208.25

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		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A445.2	B	46 36 47.3726	16 25 32.1243	609160.45	5163164.36	207.83
A445.3	C	46 36 47.2303	16 25 38.7641	609301.76	5163162.52	208.42
A446	A	46 36 47.2232	16 25 39.2073	609311.19	5163162.47	208.73
A446.a	C	46 36 47.1045	16 25 46.2647	609461.37	5163161.53	207.90
A447	A	46 36 46.9743	16 25 53.9082	609624.01	5163160.46	207.86
A448	A	46 36 47.2935	16 26 01.1624	609778.13	5163173.12	207.90
A448.a	C	46 36 46.0201	16 26 08.0625	609925.61	5163136.49	207.96
A449	A	46 36 44.5752	16 26 15.8922	610092.96	5163094.92	207.61
A449.a	C	46 36 43.4306	16 26 22.0926	610225.49	5163062.00	207.99
A450	A	46 36 41.9167	16 26 30.2895	610400.69	5163018.46	207.78
A450.a	C	46 36 39.5352	16 26 43.1879	610676.39	5162949.98	209.41
A451	A	46 36 39.3821	16 26 44.0304	610694.40	5162945.58	208.15
A451.1	C	46 36 32.4795	16 26 46.9873	610761.21	5162733.68	208.25
A452	A	46 36 27.9567	16 26 48.3455	610792.66	5162594.61	207.78
A452.a	C	46 36 24.2163	16 26 51.9811	610872.11	5162480.58	208.10
A453	A	46 36 21.4564	16 26 54.6671	610930.82	5162396.44	207.80
A453.1	C	46 36 15.8443	16 26 58.5591	611016.80	5162224.74	207.97
A454	A	46 36 09.9459	16 27 02.3098	611099.94	5162044.15	207.31
A454.a	C	46 36 05.7545	16 27 05.4122	611168.32	5161916.00	207.93
A455	A	46 36 02.4309	16 27 07.8708	611222.51	5161814.37	207.80
A455.a	C	46 36 02.4656	16 27 10.6806	611282.27	5161816.55	210.21
A455.1	C	46 36 02.4950	16 27 13.0830	611333.36	5161818.40	209.50
A455.2	C	46 36 00.2239	16 27 15.5315	611386.75	5161749.26	210.92
A455.3	C	46 35 55.6321	16 27 20.1989	611488.66	5161609.36	213.90
A456	A	46 35 52.1298	16 27 20.4090	611495.13	5161501.34	213.51
A456.1	C	46 35 51.4274	16 27 24.7551	611588.00	5161481.37	216.53
A456.2	C	46 35 51.2917	16 27 25.6617	611607.36	5161477.54	217.86
A456.3	C	46 35 51.1214	16 27 26.3121	611621.30	5161472.54	218.27
A456.4	C	46 35 50.9884	16 27 27.8953	611655.06	5161469.06	220.34
A456.5	C	46 35 50.9341	16 27 29.3556	611686.16	5161467.95	220.27
A456.6	C	46 35 50.7393	16 27 29.4919	611689.17	5161461.99	219.94
A456.7	C	46 35 50.3151	16 27 31.8073	611738.67	5161449.81	224.62
A457	A	46 35 50.1967	16 27 32.5516	611754.58	5161446.45	225.01
A457.1	C	46 35 49.3948	16 27 36.4616	611838.22	5161423.24	227.39
A457.1a	B	46 35 49.1130	16 27 40.1280	611916.39	5161415.99	228.50
A457.2	E	46 35 49.0942	16 27 40.4519	611923.29	5161415.53	230.32
A457.3	E	46 35 48.9320	16 27 41.1598	611938.45	5161410.81	230.34
A458	E	46 35 48.8893	16 27 41.5233	611946.20	5161409.63	230.27
A458.1	E	46 35 48.6002	16 27 41.4119	611944.00	5161400.67	230.34
A458.1a	B	46 35 48.4227	16 27 41.5780	611947.64	5161395.25	230.85
A458.2	C	46 35 45.7480	16 27 44.0783	612002.36	5161313.68	232.37
A458.3	C	46 35 41.8112	16 27 47.8565	612085.01	5161193.66	236.27
A459	A	46 35 39.8895	16 27 46.6553	612060.55	5161133.87	237.21
A459.a	C	46 35 34.5246	16 27 50.1345	612137.65	5160969.66	242.01
A460	A	46 35 30.8580	16 27 52.5119	612190.34	5160857.42	243.75
A460.1	C	46 35 30.4838	16 27 53.6012	612213.73	5160846.30	244.82
A461	A	46 35 21.6296	16 27 59.5325	612345.02	5160575.36	250.97
A461.a	C	46 35 17.0475	16 28 02.5807	612412.52	5160435.14	251.32
A461.1	C	46 35 12.7493	16 28 05.4357	612475.74	5160303.60	253.25
A461.2	B	46 35 08.9046	16 28 08.0285	612533.12	5160185.96	245.02
A462	A	46 35 08.2528	16 28 08.9041	612552.13	5160166.19	244.43
A462.1	C	46 35 08.9650	16 28 11.9454	612616.44	5160189.37	246.70
A462.2	C	46 35 10.1512	16 28 14.1907	612663.54	5160226.88	248.59
A462.3	C	46 35 12.4049	16 28 18.5431	612754.86	5160298.17	258.57
A462.4	C	46 35 13.2405	16 28 20.2651	612791.03	5160324.65	262.61
A462.5	C	46 35 13.6111	16 28 21.1773	612810.22	5160336.45	263.65

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		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A463	A	46 35 15.2082	16 28 24.3578	612876.98	5160387.01	264.96
A464	A	46 35 10.1565	16 28 29.9576	612999.06	5160233.31	269.14
A465	A	46 35 07.4606	16 28 34.8243	613104.19	5160152.04	275.21
A465.1	C	46 35 04.6027	16 28 38.4498	613182.99	5160065.27	278.71
A465.2	C	46 35 02.6939	16 28 40.1403	613220.07	5160007.03	280.28
A466	A	46 34 59.8840	16 28 43.5128	613293.47	5159921.65	283.45
A466.1	C	46 34 59.2132	16 28 44.0456	613305.20	5159901.15	284.93
A466.2	C	46 34 55.4299	16 28 48.0750	613393.14	5159785.99	289.60
A467	A	46 34 54.5050	16 28 48.3070	613398.61	5159757.53	289.52
A467.a	C	46 34 50.4964	16 28 50.6678	613451.18	5159634.75	294.03
A468	A	46 34 46.4498	16 28 53.0481	613504.18	5159510.80	300.34
A468.1	C	46 34 44.6204	16 28 55.4633	613556.65	5159455.30	306.17
A468.2	C	46 34 43.5871	16 28 58.5577	613623.10	5159424.64	311.33
A468.3	C	46 34 42.9188	16 29 00.2038	613658.53	5159404.67	313.71
A468.4	C	46 34 40.1052	16 29 01.5766	613689.38	5159318.38	320.89
A469	A	46 34 39.3954	16 29 02.6200	613712.00	5159296.89	323.93
A470	A	46 34 36.2949	16 28 58.3649	613623.23	5159199.49	330.10
A470.1	C	46 34 33.7766	16 28 56.3913	613582.69	5159120.97	326.15
A471	A	46 34 32.8295	16 28 55.9547	613573.94	5159091.56	325.32
A471.1	C	46 34 30.7129	16 28 55.1714	613558.50	5159025.92	325.71
A471.2	C	46 34 29.4546	16 28 54.8333	613552.03	5158986.95	326.83
A472	A	46 34 27.9362	16 28 54.6402	613548.80	5158940.00	326.39
A472.1	C	46 34 25.0373	16 28 55.1442	613561.21	5158850.73	331.42
A472.2	C	46 34 24.8195	16 28 55.3628	613565.99	5158844.09	332.10
A472.3	C	46 34 24.6135	16 28 56.0329	613580.37	5158838.00	332.15
A473	A	46 34 24.0179	16 28 56.1023	613582.20	5158819.64	332.51
A473.1	C	46 34 22.5733	16 28 56.1307	613583.64	5158775.07	334.60
A473.2	C	46 34 19.4392	16 28 55.7027	613576.35	5158678.16	337.87
A474	A	46 34 18.5204	16 28 55.8062	613579.08	5158649.84	339.52
A474.1	C	46 34 16.7224	16 28 56.2415	613589.39	5158594.52	342.43
A475	A	46 34 14.7453	16 28 57.0855	613608.50	5158533.84	342.27
A476	A	46 34 10.8989	16 28 57.7094	613624.02	5158415.36	343.16
A476.1	C	46 34 09.4046	16 28 57.1454	613612.88	5158369.02	342.74
A477	A	46 34 06.4806	16 28 56.7050	613605.20	5158278.59	341.82
A477.1	C	46 34 05.6278	16 28 56.2557	613596.13	5158252.09	340.98
A477.2	C	46 34 03.9419	16 28 55.2113	613574.87	5158199.63	339.60
A478	A	46 34 02.6925	16 28 54.8281	613567.44	5158160.92	339.65
A479	A	46 34 00.7377	16 28 55.1533	613575.50	5158100.71	341.76
A479.1	C	46 33 59.2195	16 28 56.9370	613614.35	5158054.56	346.15
A479.2	C	46 33 58.2947	16 28 58.0333	613638.22	5158026.46	344.36
A479.3	C	46 33 58.3381	16 28 58.5385	613648.95	5158028.00	345.38
A479.4	B	46 33 57.7448	16 28 58.7455	613653.71	5158009.77	342.74
A480	A	46 33 57.6928	16 28 58.7501	613653.83	5158008.17	341.97
A481	A	46 33 57.3483	16 29 02.9358	613743.14	5157999.21	343.40
481.1	–	46 33 57.1486	16 29 04.7345	613781.55	5157993.77	0.00
A482	A	46 33 57.1936	16 29 05.9674	613807.77	5157995.65	338.13
A482.1	C	46 33 57.0688	16 29 07.1198	613832.37	5157992.26	338.93
A483	A	46 33 56.3472	16 29 10.4488	613903.66	5157971.32	345.77
A483.1	C	46 33 55.7041	16 29 10.9903	613915.56	5157951.69	347.37
A483.2	C	46 33 55.3595	16 29 12.4315	613946.44	5157941.63	350.54
A483.3	C	46 33 54.9230	16 29 13.9420	613978.85	5157928.76	353.08
A483.4	C	46 33 54.8808	16 29 15.5652	614013.43	5157928.11	356.76
A484	A	46 33 54.6750	16 29 16.3783	614030.86	5157922.09	358.30
A484.1	C	46 33 54.6052	16 29 17.2091	614048.59	5157920.27	359.32
A484.2	C	46 33 54.3536	16 29 18.1884	614069.58	5157912.89	359.94
A484.3	C	46 33 54.6453	16 29 19.4541	614096.36	5157922.41	359.57

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A484.4	B	46 33 55.8379	16 29 21.7859	614145.30	5157960.15	360.18
A484.5	C	46 33 56.4772	16 29 23.0144	614171.09	5157980.38	363.74
A485	A	46 33 56.2858	16 29 24.8063	614209.34	5157975.19	365.50
A485.1	C	46 33 55.5298	16 29 26.6617	614249.28	5157952.60	365.92
A485.2	C	46 33 54.8836	16 29 28.0348	614278.89	5157933.21	364.07
A485.3	C	46 33 54.0798	16 29 30.2805	614327.17	5157909.31	362.54
A485.4	C	46 33 53.8465	16 29 31.5195	614353.68	5157902.60	362.80
A485.5	B	46 33 53.2576	16 29 32.7354	614379.91	5157884.92	363.10
A485.6	C	46 33 52.4875	16 29 34.1521	614410.52	5157861.72	364.96
A486	A	46 33 52.1800	16 29 35.0694	614430.23	5157852.60	364.40
A486.1	B	46 33 51.2714	16 29 35.1673	614432.84	5157824.59	363.83
A486.2	C	46 33 49.9474	16 29 35.2322	614435.00	5157783.75	363.85
487	–	46 33 48.9301	16 29 34.8821	614428.14	5157752.21	0.00
487.1	–	46 33 47.8194	16 29 34.7445	614425.86	5157717.87	0.00
487.2	–	46 33 46.2378	16 29 34.9772	614431.73	5157669.15	0.00
487.3	–	46 33 45.1235	16 29 35.0400	614433.72	5157634.78	0.00
A488	A	46 33 45.1419	16 29 35.3315	614439.92	5157635.47	350.86
A489	A	46 33 45.2840	16 29 37.1283	614478.09	5157640.58	339.77
A489.1	C	46 33 45.3063	16 29 38.4308	614505.80	5157641.79	333.15
A490	A	46 33 45.3056	16 29 39.7637	614534.18	5157642.31	325.59
A491	A	46 33 45.2573	16 29 41.1941	614564.66	5157641.39	317.41
A491.1	C	46 33 44.9427	16 29 42.8176	614599.41	5157632.34	308.28
A492	A	46 33 44.9331	16 29 43.5445	614614.89	5157632.33	306.40
A493	A	46 33 45.7753	16 29 45.1268	614648.08	5157658.97	304.97
A494	A	46 33 47.0603	16 29 46.5315	614677.24	5157699.20	309.09
A494.1	C	46 33 47.1830	16 29 47.4002	614695.66	5157703.34	304.03
A495	A	46 33 47.8167	16 29 48.1017	614710.22	5157723.18	300.79
A496	A	46 33 48.0071	16 29 49.7415	614745.02	5157729.72	296.51
A497	A	46 33 47.0386	16 29 51.6994	614787.27	5157700.62	288.17
A497.1	C	46 33 46.8287	16 29 52.9287	614813.57	5157694.63	294.43
A498	A	46 33 46.6284	16 29 53.7412	614830.98	5157688.78	298.11
A498.1	C	46 33 46.3690	16 29 54.4116	614845.41	5157681.05	302.08
A499	A	46 33 46.0919	16 29 55.2259	614862.90	5157672.82	303.43
A499.1	C	46 33 45.8550	16 29 55.9554	614878.57	5157665.80	302.25
A500	A	46 33 45.9387	16 29 57.1644	614904.26	5157668.88	299.53
A501	A	46 33 45.1469	16 29 58.5258	614933.71	5157644.99	298.68
A502	A	46 33 44.5240	16 30 00.0030	614965.53	5157626.36	300.56
A502.1	C	46 33 44.4435	16 30 00.5881	614978.03	5157624.11	300.23
A503	A	46 33 44.6405	16 30 02.1543	615011.26	5157630.83	291.45
A504	A	46 33 44.8387	16 30 03.4271	615038.24	5157637.46	290.40
A504.1	C	46 33 44.8757	16 30 04.3290	615057.42	5157638.97	289.14
A505	A	46 33 45.2419	16 30 05.0743	615073.07	5157650.57	289.06
A505.1	C	46 33 45.7630	16 30 05.6338	615084.68	5157666.88	293.54
A505.2	C	46 33 46.4506	16 30 06.3081	615098.63	5157688.38	299.33
A506	A	46 33 46.7374	16 30 06.4385	615101.23	5157697.28	302.37
A506.1	C	46 33 47.2047	16 30 06.9406	615111.65	5157711.91	308.60
A507	A	46 33 47.7849	16 30 08.4051	615142.49	5157730.41	318.84
A507.1	C	46 33 47.8395	16 30 08.8533	615152.00	5157732.28	323.24
A507.2	C	46 33 47.9777	16 30 09.5194	615166.10	5157736.81	327.50
A508	A	46 33 48.1917	16 30 09.8738	615173.52	5157743.56	329.25
A508.1	C	46 33 48.2781	16 30 10.0213	615176.61	5157746.29	330.45
A509	A	46 33 49.1728	16 30 10.7110	615190.76	5157774.19	333.87
A509.1	C	46 33 48.8290	16 30 11.5453	615208.73	5157763.91	333.12
A509.2	C	46 33 48.5871	16 30 12.2721	615224.34	5157756.74	332.58
A510	A	46 33 48.8015	16 30 13.7460	615255.59	5157763.96	333.25
A510.1	C	46 33 48.8665	16 30 14.7766	615277.50	5157766.38	331.61

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A510.2	C	46 33 49.0999	16 30 15.3603	615289.78	5157773.82	329.68
A511	A	46 33 49.7805	16 30 16.0281	615303.60	5157795.10	324.96
A511.1	C	46 33 50.1423	16 30 16.2148	615307.36	5157806.34	324.25
A512	A	46 33 50.9309	16 30 16.0992	615304.44	5157830.64	324.99
A513	A	46 33 51.5856	16 30 16.9632	615322.44	5157851.20	322.23
A514	A	46 33 51.7470	16 30 17.8016	615340.20	5157856.52	317.42
A514.1	C	46 33 51.3444	16 30 19.5009	615376.61	5157844.78	311.80
A515	A	46 33 51.1931	16 30 20.3471	615394.72	5157840.46	309.25
A515.1	C	46 33 51.0974	16 30 21.2505	615414.00	5157837.87	307.24
A516	A	46 33 51.0513	16 30 22.2071	615434.40	5157836.83	306.81
A516.1	C	46 33 50.8492	16 30 22.8593	615448.40	5157830.86	304.86
A516.2	C	46 33 50.8341	16 30 23.6873	615466.04	5157830.73	306.17
A517	A	46 33 51.1048	16 30 24.4867	615482.90	5157839.41	309.71
A517.1	C	46 33 51.2015	16 30 24.9003	615491.64	5157842.56	312.98
A517.1a	C	46 33 51.5519	16 30 25.2499	615498.88	5157853.52	314.88
A518	A	46 33 51.8919	16 30 25.5870	615505.86	5157864.15	313.02
A518.1	C	46 33 52.1421	16 30 26.2182	615519.15	5157872.13	309.21
A518.2	C	46 33 52.3215	16 30 26.7597	615530.57	5157877.89	305.51
A519	A	46 33 53.0094	16 30 27.7995	615552.30	5157899.55	298.36
A519.1	C	46 33 53.6101	16 30 29.0839	615579.29	5157918.61	294.63
A520	A	46 33 54.2406	16 30 29.6840	615591.69	5157938.31	298.51
A520.1	C	46 33 54.7801	16 30 30.1057	615600.35	5157955.14	304.91
A521	A	46 33 54.9301	16 30 30.2711	615603.78	5157959.84	305.98
A521.a	C	46 33 53.0677	16 30 31.8085	615637.61	5157902.98	291.77
A521.b	C	46 33 50.9245	16 30 33.5741	615676.46	5157837.55	278.75
A522	A	46 33 47.8830	16 30 36.0814	615731.64	5157744.69	277.34
A523	A	46 33 44.2178	16 30 39.1648	615799.45	5157632.82	294.07
A524	A	46 33 40.8847	16 30 41.8130	615857.80	5157531.02	307.98
A524.a	C	46 33 40.1288	16 30 42.4212	615871.19	5157507.94	311.19
A525	A	46 33 38.3382	16 30 43.8592	615902.87	5157453.26	311.44
A526	A	46 33 34.1776	16 30 47.3175	615978.96	5157326.25	289.34
A527	A	46 33 34.1274	16 30 48.3153	616000.23	5157325.11	291.17
A528	A	46 33 33.0811	16 30 49.2968	616021.75	5157293.21	289.20
A529	A	46 33 32.7207	16 30 48.6642	616008.49	5157281.83	288.55
A530	A	46 33 28.6018	16 30 51.9444	616080.77	5157156.04	299.63
A530.1	C	46 33 26.7447	16 30 53.2412	616109.49	5157099.25	305.96
A531	A	46 33 24.1566	16 30 55.4530	616158.11	5157020.27	322.75
A531.a	B	46 33 19.9600	16 30 59.0057	616236.25	5156892.19	343.01
A532	A	46 33 19.5766	16 30 59.3371	616243.53	5156880.50	344.02
A532.a	C	46 33 17.2190	16 31 01.3592	616287.98	5156808.56	341.12
A533	A	46 33 15.4736	16 31 02.8584	616320.94	5156755.30	337.74
A533.1	C	46 33 14.2133	16 31 03.9274	616344.45	5156716.83	333.26
A534	A	46 33 09.8171	16 31 07.4325	616421.70	5156582.58	316.40
A534.1	C	46 33 08.7530	16 31 07.5628	616425.10	5156549.79	314.06
A534.2	C	46 33 08.0839	16 31 07.4236	616422.54	5156529.08	313.24
A534.3	C	46 33 07.7739	16 31 07.4055	616422.34	5156519.51	313.03
A534.4	C	46 33 06.6499	16 31 07.8235	616431.90	5156484.98	310.92
A535	A	46 33 05.9550	16 31 08.0351	616436.82	5156463.62	309.57
A535.1	C	46 33 05.5278	16 31 08.2342	616441.32	5156450.52	309.15
A535.2	C	46 33 04.9050	16 31 08.1657	616440.23	5156431.27	307.69
A535.3	C	46 33 04.2363	16 31 08.1512	616440.32	5156410.62	305.96
A535.4	C	46 33 03.8900	16 31 07.9964	616437.23	5156399.87	305.05
A536	A	46 33 03.5522	16 31 07.8097	616433.45	5156389.37	303.95
A536.1	C	46 33 02.8594	16 31 07.3866	616424.85	5156367.81	302.15
A536.2	C	46 33 02.2812	16 31 06.9378	616415.64	5156349.78	300.60
A536.3	C	46 33 01.4734	16 31 06.2576	616401.64	5156324.57	298.17

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A537	A	46 33 00.9627	16 31 06.0023	616396.50	5156308.70	297.45
A537.1	C	46 33 00.6145	16 31 05.9155	616394.86	5156297.92	297.37
A537.2	C	46 32 57.7259	16 31 05.3807	616385.19	5156208.54	293.22
A538	A	46 32 55.6428	16 31 05.6402	616391.95	5156144.35	288.50
A538.1	C	46 32 54.7015	16 31 05.7722	616395.32	5156115.35	288.39
A539	A	46 32 53.6520	16 31 05.9163	616399.01	5156083.02	290.42
A539.1	C	46 32 51.9158	16 31 05.8534	616398.71	5156029.40	291.23
A539.2	C	46 32 50.8636	16 31 06.0275	616403.04	5155997.00	292.74
A540	A	46 32 50.5272	16 31 06.1420	616405.68	5155986.66	293.59
A540.1	C	46 32 50.4708	16 31 06.2456	616407.92	5155984.96	294.34
A540.2	C	46 32 49.8438	16 31 06.8610	616421.39	5155965.86	298.97
A540.3	C	46 32 49.4222	16 31 07.3649	616432.37	5155953.06	302.72
A540.4	B	46 32 48.9896	16 31 08.0296	616446.79	5155939.98	306.15
A541	A	46 32 48.6360	16 31 08.7826	616463.03	5155929.37	308.24
A541.1	C	46 32 48.2305	16 31 09.5112	616478.79	5155917.15	309.81
A541.2	C	46 32 47.5759	16 31 09.7662	616484.61	5155897.05	311.86
A541.3	C	46 32 46.9159	16 31 09.8379	616486.53	5155876.71	315.47
A542	A	46 32 46.4823	16 31 09.6811	616483.45	5155863.26	314.91
A543	A	46 32 44.7400	16 31 07.8231	616444.91	5155808.73	312.66
A543.1	C	46 32 42.8165	16 31 07.1439	616431.59	5155749.08	312.14
A544	A	46 32 41.4590	16 31 06.6129	616421.09	5155706.96	310.08
A544.1	C	46 32 40.0834	16 31 05.4841	616397.87	5155664.04	309.69
A545	A	46 32 39.0338	16 31 04.9955	616388.08	5155631.44	310.20
A545.1	C	46 32 38.7980	16 31 04.7573	616383.15	5155624.07	310.80
A545.2	C	46 32 37.7770	16 31 03.4984	616356.95	5155592.04	311.01
A546	A	46 32 36.4223	16 31 02.1873	616329.83	5155549.69	310.94
A546.1	C	46 32 35.2848	16 31 01.8205	616322.69	5155514.43	309.30
A546.2	C	46 32 34.7421	16 31 01.5273	616316.77	5155497.56	308.46
A546.3	C	46 32 34.1373	16 31 01.0607	616307.19	5155478.70	308.21
A546.4	C	46 32 33.6918	16 31 00.8812	616303.63	5155464.88	308.32
A546.5	C	46 32 32.8827	16 31 00.2278	616290.20	5155439.63	310.70
A547	A	46 32 32.3359	16 30 59.8391	616282.24	5155422.60	311.47
A547.1	C	46 32 32.0520	16 30 59.5700	616276.68	5155413.73	312.52
A547.2	C	46 32 31.6170	16 30 59.0795	616266.49	5155400.10	314.79
A548	A	46 32 30.2110	16 30 58.3951	616252.75	5155356.42	322.00
A548.1	C	46 32 29.0246	16 30 58.5353	616256.44	5155319.86	326.42
A549	A	46 32 28.3224	16 30 58.1439	616248.52	5155298.03	328.97
A549.1	C	46 32 28.2548	16 30 58.2382	616250.57	5155295.98	329.54
A549.2	B	46 32 28.1098	16 30 59.3337	616273.99	5155291.95	325.13
A549.3	C	46 32 27.7656	16 31 00.5950	616301.05	5155281.84	319.77
A550	A	46 32 27.6611	16 31 01.2554	616315.18	5155278.89	316.85
A550.1	C	46 32 27.3608	16 31 02.0740	616332.79	5155269.95	312.96
A550.2	C	46 32 26.5954	16 31 03.5332	616364.33	5155246.93	302.12
A551	A	46 32 26.0313	16 31 04.2508	616379.94	5155229.81	295.34
A551.1	C	46 32 25.4664	16 31 03.8057	616370.80	5155212.19	293.02
A551.2	C	46 32 24.4360	16 31 02.6641	616347.10	5155179.92	289.46
A552	A	46 32 23.8506	16 31 01.7374	616327.71	5155161.47	287.50
A552.1	C	46 32 23.2207	16 31 01.4612	616322.20	5155141.92	286.71
A553	A	46 32 22.0653	16 31 01.1278	616315.78	5155106.12	285.04
A553.1	C	46 32 21.8589	16 31 01.6598	616327.24	5155099.97	282.22
A553.2	D	46 32 21.4975	16 31 02.4712	616344.73	5155089.15	277.49
A554	A	46 32 21.1865	16 31 03.0616	616357.49	5155079.79	273.69
A554.1	C	46 32 20.4969	16 31 04.1580	616381.25	5155058.95	266.84
A555	A	46 32 19.9147	16 31 04.7039	616393.23	5155041.20	263.24
A555.1	C	46 32 19.4690	16 31 04.4669	616388.44	5155027.35	264.39
A556	A	46 32 19.0408	16 31 04.1228	616381.37	5155013.99	263.57

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A556.1	C	46 32 19.3607	16 31 03.1625	616360.73	5155023.47	269.21
A557	A	46 32 19.9472	16 31 01.9891	616335.39	5155041.10	276.73
A557.1	C	46 32 19.7961	16 31 01.8107	616331.68	5155036.36	277.79
A558	A	46 32 18.5268	16 31 00.8799	616312.60	5154996.80	277.77
A558.1	C	46 32 17.8910	16 31 00.5196	616305.31	5154977.03	282.32
A558.2	C	46 32 17.5228	16 31 00.6079	616307.40	5154965.70	287.66
A558.3	C	46 32 17.1979	16 31 01.3249	616322.87	5154955.97	289.52
A559	A	46 32 17.1464	16 31 02.2316	616342.21	5154954.75	283.43
A559.1	C	46 32 16.7100	16 31 03.7004	616373.75	5154941.88	272.41
A560	A	46 32 15.7984	16 31 05.0743	616403.56	5154914.31	267.66
A560.1	C	46 32 14.8033	16 31 05.0641	616403.93	5154883.59	264.87
A561	A	46 32 13.4949	16 31 03.6551	616374.70	5154842.63	268.27
A561.1	C	46 32 12.5262	16 31 03.4211	616370.29	5154812.63	271.82
A562	A	46 32 10.9392	16 31 03.5792	616374.60	5154763.71	277.88
A562.1	C	46 32 10.8416	16 31 03.5875	616374.83	5154760.70	278.79
A562.2	C	46 32 10.1647	16 31 04.5603	616395.95	5154740.21	281.94
A562.3	C	46 32 09.9182	16 31 05.3986	616413.96	5154732.95	284.43
A563	A	46 32 09.5594	16 31 06.3055	616433.49	5154722.24	287.01
A564	A	46 32 08.9687	16 31 07.1688	616452.23	5154704.36	289.45
A564.1	C	46 32 08.3606	16 31 07.0256	616449.54	5154685.54	294.98
A565	A	46 32 07.4782	16 31 06.8509	616446.34	5154658.23	300.28
A565.1	C	46 32 07.1464	16 31 08.5273	616482.25	5154648.67	298.42
A566	A	46 32 06.9260	16 31 08.5982	616483.89	5154641.90	297.68
A566.1	C	46 32 06.7132	16 31 09.6189	616505.75	5154635.75	296.40
A567	A	46 32 06.5156	16 31 10.1871	616517.97	5154629.88	295.36
A567.1	C	46 32 06.3347	16 31 10.8718	616532.67	5154624.58	294.58
A567.2	C	46 32 06.1321	16 31 11.8969	616554.62	5154618.75	294.13
A567.3	C	46 32 06.0742	16 31 12.4396	616566.22	5154617.18	293.08
568	–	46 32 06.0551	16 31 13.4504	616587.76	5154617.01	0.00
A568.1	C	46 32 06.1923	16 31 14.9690	616620.02	5154621.87	291.34
A569	A	46 32 06.4624	16 31 16.3386	616649.03	5154630.77	289.09
A569.1	C	46 32 06.7778	16 31 17.0017	616662.97	5154640.77	286.91
A569.2	C	46 32 06.9979	16 31 17.4510	616672.41	5154647.75	285.94
A570	A	46 32 06.7775	16 31 18.8842	616703.07	5154641.54	285.33
A570.1	C	46 32 06.7858	16 31 19.2831	616711.56	5154641.96	286.45
A570.2	C	46 32 07.0063	16 31 20.3738	616734.66	5154649.21	287.67
571	–	46 32 06.9347	16 31 21.0764	616749.67	5154647.29	0.00
A571.1	C	46 32 06.9580	16 31 21.6948	616762.83	5154648.26	288.14
A571.2	C	46 32 06.9360	16 31 22.7947	616786.27	5154648.04	289.46
A572	A	46 32 06.8150	16 31 23.4087	616799.42	5154644.55	290.47
A572.1	C	46 32 07.6883	16 31 23.8770	616808.87	5154671.70	285.78
A573	A	46 32 08.5113	16 31 24.4536	616820.67	5154697.34	279.93
A574	A	46 32 08.1026	16 31 26.4064	616862.50	5154685.53	277.13
A574.1	C	46 32 07.4619	16 31 27.2290	616880.41	5154666.09	275.36
A575	A	46 32 06.9960	16 31 27.6493	616889.64	5154651.89	275.73
A575.1	C	46 32 06.9759	16 31 28.1948	616901.27	5154651.49	276.32
A575.2	C	46 32 06.9782	16 31 28.7080	616912.20	5154651.77	277.38
A576	A	46 32 07.0131	16 31 30.9240	616959.38	5154653.76	280.27
A577	A	46 32 07.0255	16 31 32.4380	616991.62	5154654.77	282.72
A577.1	C	46 32 06.6922	16 31 34.3238	617031.99	5154645.25	280.78
A577.2	C	46 32 06.4325	16 31 36.1449	617070.93	5154637.99	281.26
A577.3	C	46 32 06.2291	16 31 37.1629	617092.74	5154632.13	284.53
A578	A	46 32 06.3677	16 31 38.1141	617112.91	5154636.80	282.06
A578.1	C	46 32 06.3812	16 31 38.2266	617115.30	5154637.27	282.13
A578.2	C	46 32 06.0174	16 31 39.2752	617137.86	5154626.47	279.47
A578.3	C	46 32 05.6690	16 31 39.8223	617149.72	5154615.94	278.02

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A578.4	C	46 32 05.6171	16 31 40.1613	617156.97	5154614.48	277.10
A578.5	C	46 32 05.7614	16 31 40.5305	617164.75	5154619.08	275.17
A579	A	46 32 05.2513	16 31 40.8217	617171.25	5154603.46	275.30
A579.1	C	46 32 04.3993	16 31 41.4966	617186.14	5154577.44	275.93
A579.2	C	46 32 03.8828	16 31 41.7871	617192.64	5154561.62	276.54
A579.3	C	46 32 03.4158	16 31 42.0684	617198.91	5154547.32	277.34
A580	A	46 32 02.5645	16 31 42.3737	617205.92	5154521.17	276.54
A580.1	C	46 32 02.4765	16 31 42.4018	617206.57	5154518.47	276.24
A580.2	C	46 32 01.8384	16 31 42.3855	617206.60	5154498.76	278.32
A581	A	46 32 00.9996	16 31 42.5464	617210.53	5154472.94	277.86
A581.1	C	46 32 00.9035	16 31 42.5855	617211.42	5154469.99	278.28
A581.2	C	46 32 00.5261	16 31 42.8588	617217.47	5154458.45	275.06
A581.3	C	46 31 59.7324	16 31 43.5729	617233.16	5154434.25	272.44
A582	A	46 31 58.0566	16 31 44.2716	617249.04	5154382.82	266.65
A582.1	C	46 31 58.1710	16 31 44.8308	617260.89	5154386.58	266.49
A582.2	C	46 31 58.3140	16 31 45.2541	617269.82	5154391.17	265.32
A582.3	C	46 31 56.7882	16 31 47.5498	617319.63	5154345.02	268.75
A583	A	46 31 56.6200	16 31 47.7404	617323.79	5154339.91	268.19
A583.1	C	46 31 56.3556	16 31 48.5002	617340.13	5154332.06	268.64
A583.2	C	46 31 55.9375	16 31 49.4077	617359.72	5154319.53	264.89
A584	A	46 31 55.6349	16 31 50.3918	617380.86	5154310.60	260.95
A584.1	C	46 31 55.6917	16 31 51.3308	617400.83	5154312.74	258.87
A584.2	C	46 31 55.6481	16 31 52.3838	617423.28	5154311.83	256.14
A584.3	C	46 31 55.4509	16 31 53.3876	617444.78	5154306.15	254.52
A584.4	C	46 31 55.0845	16 31 54.6786	617472.50	5154295.38	252.56
A584.5	C	46 31 54.5728	16 31 55.7792	617496.25	5154280.04	251.75
A584.6	C	46 31 54.3667	16 31 56.0695	617502.56	5154273.80	252.09
A584.7	C	46 31 54.0076	16 31 56.4364	617510.59	5154262.87	252.80
A584.8	C	46 31 53.7718	16 31 57.0176	617523.11	5154255.83	252.76
A585	A	46 31 53.0231	16 31 57.2432	617528.37	5154232.82	253.49
A586	A	46 31 51.4583	16 31 55.6418	617495.19	5154183.85	247.41
A586.1	C	46 31 51.0949	16 31 55.3284	617488.73	5154172.51	245.96
A586.2	C	46 31 50.2203	16 31 55.1837	617486.18	5154145.45	241.72
A586.3	C	46 31 49.7597	16 31 55.2722	617488.34	5154131.27	239.98
A586.4	C	46 31 49.2234	16 31 54.7723	617478.01	5154114.51	236.79
A586.5	C	46 31 48.3403	16 31 54.2200	617466.78	5154087.03	231.37
A587	A	46 31 46.6531	16 31 53.3556	617449.37	5154034.59	225.26
A587.1	C	46 31 46.8712	16 31 51.9090	617418.42	5154040.73	225.55
A588	A	46 31 47.3338	16 31 50.3815	617385.61	5154054.38	225.96
A588.1	C	46 31 44.4365	16 31 48.9429	617356.70	5153964.35	223.48
A588.2	D	46 31 43.3755	16 31 48.5057	617348.02	5153931.43	232.40
A588.3	C	46 31 43.0663	16 31 48.4761	617347.57	5153921.87	234.39
A588.4	D	46 31 42.0145	16 31 48.3603	617345.74	5153889.36	238.29
A588.5	C	46 31 40.5661	16 31 48.1461	617342.04	5153844.57	257.78
A589	A	46 31 39.0221	16 31 48.1061	617342.11	5153796.89	269.89
A589.1	C	46 31 38.5810	16 31 48.1979	617344.33	5153783.32	272.39
A590	A	46 31 38.3068	16 31 48.4164	617349.15	5153774.94	271.43
A590.1	C	46 31 36.9445	16 31 49.3246	617369.31	5153733.27	262.92
A591	A	46 31 36.0273	16 31 49.8626	617381.32	5153705.18	256.44
A591.1	C	46 31 35.7374	16 31 50.1588	617387.81	5153696.36	254.95
A591.2	D	46 31 35.2151	16 31 50.0719	617386.27	5153680.20	255.66
A591.3	C	46 31 34.7567	16 31 50.1492	617388.19	5153666.08	255.74
A591.4	C	46 31 34.2623	16 31 50.2181	617389.95	5153650.85	255.45
A591.5	C	46 31 33.7493	16 31 50.2165	617390.22	5153635.02	254.69
A592	A	46 31 33.0192	16 31 50.5849	617398.51	5153612.63	250.34
A592.1	D	46 31 32.4086	16 31 50.8316	617404.13	5153593.89	244.80

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
A592.2	C	46 31 31.9261	16 31 51.2362	617413.04	5153579.16	246.49
A593	A	46 31 31.2248	16 31 51.3643	617416.19	5153557.57	253.45
A594	A	46 31 30.7046	16 31 51.3176	617415.51	5153541.50	257.19
A594.1	C	46 31 30.7294	16 31 49.4891	617376.53	5153541.51	259.27
A594.2	C	46 31 30.5224	16 31 48.6173	617358.09	5153534.76	260.88
A595	A	46 31 30.3345	16 31 48.0178	617345.43	5153528.71	262.12
A595.1	C	46 31 30.0072	16 31 47.7979	617340.94	5153518.52	264.92
A595.2	C	46 31 29.7755	16 31 47.3021	617330.51	5153511.16	266.82
A595.3	C	46 31 29.7591	16 31 46.4861	617313.14	5153510.32	268.07
A596	A	46 31 29.7682	16 31 46.2266	617307.60	5153510.49	267.98
A596.1	C	46 31 29.4188	16 31 45.2816	617287.68	5153499.32	273.82
A597	A	46 31 29.1608	16 31 44.5877	617273.05	5153491.07	276.93
A597.1	C	46 31 29.0741	16 31 44.1490	617263.76	5153488.21	279.65
A597.2	C	46 31 28.8293	16 31 43.7293	617254.96	5153480.48	280.65
A598	A	46 31 28.6207	16 31 43.5236	617250.71	5153473.96	279.05
A598.a	C	46 31 28.3726	16 31 43.3197	617246.51	5153466.22	276.12
A598.1	C	46 31 26.6683	16 31 41.9351	617218.03	5153413.04	242.72
A598.2	C	46 31 26.0756	16 31 41.5768	617210.75	5153394.60	233.78
A599	A	46 31 25.5160	16 31 41.1167	617201.28	5153377.14	224.66
A599.1	C	46 31 24.4426	16 31 42.5817	617233.14	5153344.61	224.46
A599.2	C	46 31 23.9853	16 31 43.0327	617243.02	5153330.68	223.88
A600	A	46 31 23.4075	16 31 43.7762	617259.20	5153313.16	223.28
A601	A	46 31 23.2204	16 31 43.5101	617253.65	5153307.27	220.78
A601.1	C	46 31 24.0288	16 31 42.0451	617221.95	5153331.62	218.70
A602	A	46 31 24.3160	16 31 41.4454	617209.00	5153340.24	217.48
A603	A	46 31 21.6834	16 31 38.7887	617153.97	5153257.89	203.48
A603.1	C	46 31 16.1754	16 31 33.3382	617041.14	5153085.63	200.45
A604	A	46 31 10.6456	16 31 27.7767	616925.94	5152912.66	201.09
A604.1	D	46 31 10.4227	16 31 28.0935	616932.82	5152905.91	201.24
A604.2	D	46 31 10.2030	16 31 28.9511	616951.23	5152899.49	201.13
A604.3	C	46 31 10.1615	16 31 29.4834	616962.59	5152898.42	201.23
A604.4	C	46 31 09.8599	16 31 30.1090	616976.10	5152889.37	200.96
A604.5	B	46 31 08.9893	16 31 30.5900	616986.87	5152862.70	200.49
A604.6	C	46 31 08.3922	16 31 31.0227	616996.44	5152844.45	200.86
A604.7	C	46 31 06.9868	16 31 32.2952	617024.40	5152801.59	201.16
A604.8	C	46 31 06.6042	16 31 33.0485	617040.67	5152790.09	201.03
A604.9	C	46 31 06.0084	16 31 32.8122	617036.00	5152771.61	200.75
A605	A	46 31 05.5068	16 31 32.8066	617036.17	5152756.12	200.61
A605.1	C	46 31 03.8133	16 31 31.7278	617014.20	5152703.41	201.14
A605.2	C	46 31 03.8176	16 31 32.0070	617020.15	5152703.66	199.59
A605.3	C	46 31 02.1942	16 31 31.7805	617016.29	5152653.46	199.67
A605.4	C	46 31 01.8236	16 31 32.3826	617029.34	5152642.27	199.62
A605.5	C	46 31 01.7628	16 31 33.0531	617043.66	5152640.67	198.31
A605.6	C	46 31 00.8786	16 31 32.5799	617034.11	5152613.18	199.46
A605.7	C	46 30 59.7647	16 31 31.3791	617009.18	5152578.30	199.24
A605.8	C	46 30 59.1149	16 31 32.1072	617025.09	5152558.55	198.99
606	–	46 30 58.0651	16 31 31.0926	617004.09	5152525.73	0.00
606.1	–	46 30 57.3791	16 31 31.5434	617014.11	5152504.74	0.00
606.2	–	46 30 56.8521	16 31 32.3046	617030.64	5152488.79	0.00
606.3	–	46 30 55.7278	16 31 33.0273	617046.71	5152454.39	0.00
606.4	–	46 30 56.0124	16 31 34.6426	617080.96	5152463.83	0.00
606.5	–	46 30 55.6700	16 31 37.9227	617151.06	5152454.62	0.00
606.6	–	46 30 54.7758	16 31 40.5026	617206.56	5152428.08	0.00
606.7	–	46 30 54.2090	16 31 41.7247	617232.94	5152411.09	0.00
607	–	46 30 54.5599	16 31 43.2219	617264.63	5152422.54	0.00
607.1	–	46 30 54.7367	16 31 45.8446	617320.41	5152429.08	0.00

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
607.2	–	46 30 55.0009	16 31 48.6171	617379.33	5152438.38	0.00
608	–	46 30 55.4850	16 31 53.5628	617484.43	5152455.36	0.00
608.1	–	46 30 55.0250	16 31 54.5237	617505.18	5152441.56	0.00
A608.2	C	46 30 54.8737	16 31 54.4200	617503.06	5152436.85	200.23
A608.3	C	46 30 54.4845	16 31 54.9234	617514.02	5152425.04	200.14
A608.4	C	46 30 53.9648	16 31 55.5104	617526.84	5152409.25	200.52
A608.5	C	46 30 53.7120	16 31 56.0388	617538.25	5152401.66	200.44
A608.6	C	46 30 53.0990	16 31 56.5960	617550.49	5152382.97	200.54
A608.7	C	46 30 52.7943	16 31 57.0453	617560.24	5152373.75	200.61
A608.8	C	46 30 52.5472	16 31 57.5739	617571.66	5152366.35	200.84
A608.9	C	46 30 52.3813	16 31 58.4781	617591.02	5152361.60	200.80
A609	A	46 30 52.0390	16 31 59.5075	617613.16	5152351.46	200.11
A609.a	C	46 30 47.1369	16 31 57.1158	617565.13	5152199.16	200.51
A610	A	46 30 42.4438	16 31 54.8255	617519.14	5152053.36	200.28
A610.1	C	46 30 40.2532	16 31 53.7206	617496.91	5151985.29	200.77
A611	A	46 30 33.3803	16 31 50.5193	617432.80	5151771.84	200.38
A612	A	46 30 27.3843	16 31 47.7246	617376.83	5151585.62	199.95
A612.1	C	46 30 29.4122	16 31 38.7832	617185.07	5151644.52	200.74
A612.2	C	46 30 31.1985	16 31 30.8747	617015.47	5151696.40	199.92
A613	A	46 30 31.8563	16 31 27.9671	616953.12	5151715.50	199.95
A613.a	C	46 30 25.8367	16 31 26.6047	616927.67	5151529.14	200.59
A613.1	C	46 30 20.0427	16 31 25.2842	616902.98	5151349.77	200.72
614	–	46 30 19.3395	16 31 24.9323	616895.90	5151327.92	0.00
614.1	–	46 30 19.2484	16 31 25.0895	616899.30	5151325.17	0.00
614.2	–	46 30 18.3084	16 31 26.7455	616935.15	5151296.84	0.00
614.3	–	46 30 17.3071	16 31 28.4714	616972.53	5151266.64	0.00
614.4	–	46 30 16.3275	16 31 30.2000	617009.96	5151237.12	0.00
614.5	–	46 30 15.1851	16 31 32.1216	617051.59	5151202.65	0.00
615	–	46 30 13.9414	16 31 34.2421	617097.53	5151165.14	0.00
615.1	–	46 30 13.0069	16 31 35.8836	617133.07	5151136.97	0.00
615.2	–	46 30 12.0606	16 31 37.5496	617169.14	5151108.45	0.00
615.3	–	46 30 10.9852	16 31 39.4004	617209.23	5151076.02	0.00
615.4	–	46 30 09.9638	16 31 41.1393	617246.90	5151045.21	0.00
615.5	–	46 30 08.9065	16 31 42.9733	617286.62	5151013.33	0.00
615.6	–	46 30 07.8876	16 31 44.7148	617324.34	5150982.61	0.00
615.7	–	46 30 07.2654	16 31 45.7438	617346.65	5150963.82	0.00
616	–	46 30 07.2620	16 31 45.7496	617346.77	5150963.72	0.00
616.1	–	46 30 06.1703	16 31 47.6278	617387.46	5150930.80	0.00
616.2	–	46 30 05.8966	16 31 48.1530	617398.81	5150922.57	0.00
616.3	–	46 30 04.8516	16 31 49.9577	617437.90	5150891.06	0.00
616.4	–	46 30 04.0061	16 31 51.3936	617469.01	5150865.56	0.00
616.5	–	46 30 02.8834	16 31 53.3520	617511.43	5150831.72	0.00
616.6	–	46 30 02.5521	16 31 53.9995	617525.42	5150821.76	0.00
616.7	–	46 30 02.1766	16 31 54.7870	617542.43	5150810.49	0.00
617	–	46 30 01.9312	16 31 55.4249	617556.18	5150803.18	0.00
617.1	–	46 30 01.6912	16 31 56.2314	617573.51	5150796.11	0.00
617.2	–	46 30 01.4942	16 31 57.1941	617594.15	5150790.43	0.00
617.3	–	46 30 01.3642	16 31 57.9603	617610.56	5150786.73	0.00
617.4	–	46 30 01.2658	16 31 58.6941	617626.25	5150784.00	0.00
617.5	–	46 30 01.2076	16 31 59.3706	617640.71	5150782.48	0.00
617.6	–	46 30 01.1272	16 32 00.6816	617668.70	5150780.54	0.00
617.7	–	46 30 01.0619	16 32 02.6569	617710.84	5150779.34	0.00
617.8	–	46 30 01.0077	16 32 04.7507	617755.50	5150778.54	0.00
617.9	–	46 30 00.9285	16 32 06.9767	617802.99	5150777.01	0.00
617.1	–	46 30 00.8292	16 32 09.1299	617848.94	5150774.84	0.00
617.11	–	46 30 00.7467	16 32 10.1426	617870.58	5150772.72	0.00

Határjel határpont Mejni znak, mejna točka Száma Številka	Típusa Tip	Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89) szélesség širina ϕ (° ' ")	hosszúság dolžina ʎ (° ' ")	UTM Vetület Projekcija UTM Y (m)	X (m)	H (m)
618	–	46 30 00.6288	16 32 11.0208	617889.37	5150769.44	0.00
618.1	–	46 30 00.5154	16 32 11.7816	617905.65	5150766.26	0.00
618.2	–	46 30 00.2814	16 32 12.7849	617927.18	5150759.45	0.00
618.3	–	46 29 59.9985	16 32 13.6750	617946.32	5150751.09	0.00
618.4	–	46 29 59.6676	16 32 14.4754	617963.58	5150741.21	0.00
618.5	–	46 29 59.2698	16 32 15.3142	617981.69	5150729.28	0.00
618.6	–	46 29 58.8849	16 32 16.0143	617996.85	5150717.69	0.00
618.7	–	46 29 58.4626	16 32 16.6369	618010.37	5150704.91	0.00
618.8	–	46 29 58.0231	16 32 17.2017	618022.67	5150691.58	0.00
618.9	–	46 29 57.3410	16 32 18.0635	618041.45	5150670.89	0.00
619	–	46 29 56.9996	16 32 18.5809	618052.69	5150660.56	0.00
619.1	–	46 29 56.9382	16 32 18.6739	618054.70	5150658.71	0.00
619.2	–	46 29 56.2652	16 32 19.8435	618080.04	5150638.42	0.00
619.3	–	46 29 55.4511	16 32 21.3693	618113.05	5150613.93	0.00
619.4	–	46 29 54.5482	16 32 23.1323	618151.17	5150586.79	0.00
619.5	–	46 29 53.5307	16 32 25.0583	618192.84	5150556.19	0.00
620	–	46 29 52.5770	16 32 26.8941	618232.54	5150527.51	0.00
620.1	–	46 29 51.4686	16 32 29.0350	618278.84	5150494.19	0.00
620.2	–	46 29 50.5915	16 32 30.7020	618314.90	5150467.81	0.00
620.3	–	46 29 49.9065	16 32 32.0344	618343.71	5150447.23	0.00
620.4	–	46 29 49.4989	16 32 32.8266	618360.84	5150434.98	0.00
620.5	–	46 29 48.6684	16 32 34.4042	618394.97	5150410.00	0.00
620.6	–	46 29 48.1202	16 32 35.4295	618417.16	5150393.50	0.00
620.7	–	46 29 47.5518	16 32 36.5974	618442.39	5150376.45	0.00
620.8	–	46 29 46.5820	16 32 38.4596	618482.67	5150347.29	0.00
620.9	–	46 29 46.2774	16 32 38.9852	618494.06	5150338.11	0.00
620.1	–	46 29 45.3651	16 32 40.6331	618529.74	5150310.64	0.00
620.11	–	46 29 44.6561	16 32 41.9628	618558.51	5150289.31	0.00
621	–	46 29 43.7907	16 32 43.5330	618592.50	5150263.25	0.00
621.1	–	46 29 42.9869	16 32 44.9586	618623.37	5150239.04	0.00
621.2	–	46 29 41.9352	16 32 46.8972	618665.33	5150207.39	0.00
621.3	–	46 29 40.9259	16 32 48.5674	618701.54	5150176.93	0.00
621.4	–	46 29 40.5525	16 32 49.2378	618716.06	5150165.69	0.00
621.5	–	46 29 40.3602	16 32 49.7417	618726.92	5150159.96	0.00
621.6	–	46 29 40.1584	16 32 50.4651	618742.46	5150154.04	0.00
621.7	–	46 29 39.9927	16 32 51.1742	618757.68	5150149.22	0.00
621.8	–	46 29 39.7223	16 32 52.5037	618786.18	5150141.43	0.00
621.9	–	46 29 39.4434	16 32 53.7065	618811.99	5150133.32	0.00
621.1	–	46 29 39.1182	16 32 54.9292	618838.25	5150123.79	0.00
622	–	46 29 38.5538	16 32 56.7372	618877.13	5150107.13	0.00
622.1	–	46 29 37.8521	16 32 58.7951	618921.42	5150086.33	0.00
622.2	–	46 29 37.1832	16 33 00.7722	618963.97	5150066.51	0.00
622.3	–	46 29 36.4699	16 33 02.8654	619009.02	5150045.37	0.00
622.4	–	46 29 35.9597	16 33 04.2200	619038.21	5150030.19	0.00
622.5	–	46 29 35.5941	16 33 04.9496	619053.98	5150019.21	0.00
622.6	–	46 29 35.1395	16 33 05.6987	619070.23	5150005.50	0.00
623	–	46 29 34.1943	16 33 07.1833	619102.44	5149976.95	0.00
623.1	–	46 29 33.5101	16 33 08.3048	619126.77	5149956.30	0.00
623.2	–	46 29 33.1332	16 33 09.0217	619142.28	5149944.96	0.00
623.3	–	46 29 32.7706	16 33 09.7535	619158.10	5149934.08	0.00
623.4	–	46 29 32.4490	16 33 10.5542	619175.36	5149924.49	0.00
623.5	–	46 29 32.1746	16 33 11.3645	619192.80	5149916.36	0.00
623.6	–	46 29 31.9065	16 33 12.3996	619215.03	5149908.52	0.00
623.7	–	46 29 31.7451	16 33 13.3247	619234.85	5149903.92	0.00
623.8	–	46 29 31.5052	16 33 15.0102	619270.92	5149897.23	0.00
623.9	–	46 29 31.1863	16 33 17.0808	619315.26	5149888.25	0.00

Határjel Határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")	ʎ (° ' ")			
623.1	–	46 29 30.7499	16 33 19.5241	619367.61	5149875.81	0.00
624	–	46 29 30.4317	16 33 20.7586	619394.12	5149866.51	0.00
624.1	–	46 29 30.4090	16 33 20.8455	619395.98	5149865.84	0.00
624.2	–	46 29 30.1805	16 33 21.5504	619411.15	5149859.09	0.00
624.3	–	46 29 29.9220	16 33 22.1971	619425.09	5149851.38	0.00
624.4	–	46 29 29.5199	16 33 23.0390	619443.28	5149839.32	0.00
624.5	–	46 29 28.6346	16 33 24.8275	619481.95	5149812.75	0.00
624.6	–	46 29 27.6123	16 33 27.1233	619531.51	5149782.16	0.00
624.7	–	46 29 26.7208	16 33 29.1372	619574.98	5149755.49	0.00
625	–	46 29 25.9166	16 33 30.9753	619614.66	5149731.44	0.00
625.1	–	46 29 25.8749	16 33 31.0706	619616.71	5149730.20	0.00
625.2	–	46 29 24.8533	16 33 33.4432	619667.92	5149699.66	0.00
625.3	–	46 29 24.0141	16 33 35.4317	619710.82	5149674.60	0.00
625.4	–	46 29 23.1109	16 33 37.4564	619754.53	5149647.57	0.00
625.5	–	46 29 22.3145	16 33 39.4174	619796.82	5149623.82	0.00
625.6	–	46 29 21.9163	16 33 40.4674	619819.45	5149611.97	0.00
625.7	–	46 29 21.7012	16 33 41.2354	619835.95	5149605.65	0.00
625.8	–	46 29 21.5930	16 33 41.8719	619849.58	5149602.58	0.00
626	–	46 29 21.5485	16 33 42.2924	619858.58	5149601.38	0.00
626.1	–	46 29 21.5167	16 33 43.0590	619874.94	5149600.73	0.00
626.2	–	46 29 21.5477	16 33 43.8053	619890.83	5149602.00	0.00
626.3	–	46 29 21.6318	16 33 44.3719	619902.86	5149604.83	0.00
626.4	–	46 29 21.8293	16 33 45.1172	619918.63	5149611.24	0.00
626.5	–	46 29 22.0402	16 33 45.8693	619934.53	5149618.07	0.00
626.6	–	46 29 22.4866	16 33 47.0413	619959.24	5149632.34	0.00
627	–	46 29 22.7074	16 33 47.7118	619973.40	5149639.44	0.00
627.1	–	46 29 22.8324	16 33 48.0912	619981.41	5149643.46	0.00
627.2	–	46 29 22.9948	16 33 49.0084	620000.87	5149648.86	0.00
627.3	–	46 29 23.0610	16 33 49.8723	620019.24	5149651.27	0.00
627.4	–	46 29 23.0647	16 33 50.5688	620034.09	5149651.67	0.00
627.5	–	46 29 23.0453	16 33 51.2223	620048.03	5149651.35	0.00
627.6	–	46 29 22.9514	16 33 51.8580	620061.64	5149648.72	0.00
627.7	–	46 29 22.8135	16 33 52.4546	620074.44	5149644.72	0.00
628	–	46 29 22.5043	16 33 53.5600	620098.20	5149635.64	0.00
628.1	–	46 29 21.9655	16 33 55.5087	620140.07	5149619.83	0.00
628.2	–	46 29 21.2698	16 33 58.1518	620196.84	5149599.48	0.00
628.3	–	46 29 20.8650	16 33 59.4765	620225.33	5149587.54	0.00
628.4	–	46 29 20.4584	16 34 00.5564	620248.60	5149575.45	0.00
628.5	–	46 29 19.9539	16 34 01.7097	620273.50	5149560.37	0.00
628.6	–	46 29 19.3134	16 34 03.0719	620302.93	5149541.17	0.00
628.7	–	46 29 18.9034	16 34 04.0398	620323.81	5149528.93	0.00
628.8	–	46 29 18.4408	16 34 05.2010	620348.85	5149515.14	0.00
628.9	–	46 29 17.8870	16 34 06.6024	620379.07	5149498.64	0.00
628.1	–	46 29 17.2802	16 34 08.0972	620411.31	5149480.55	0.00
629	–	46 29 16.7204	16 34 09.3736	620438.86	5149463.81	0.00
629.1	–	46 29 16.1428	16 34 10.4594	620462.36	5149446.44	0.00
629.2	–	46 29 15.7592	16 34 10.9963	620474.04	5149434.83	0.00
629.3	–	46 29 15.4875	16 34 11.2532	620479.69	5149426.55	0.00
629.4	–	46 29 15.1516	16 34 11.5702	620486.65	5149416.32	0.00
629.5	–	46 29 15.0920	16 34 11.6128	620487.60	5149414.50	0.00
629.6	–	46 29 14.5531	16 34 11.9946	620496.07	5149398.02	0.00
629.7	–	46 29 14.0783	16 34 12.2115	620500.98	5149383.46	0.00
629.8	–	46 29 13.5757	16 34 12.3730	620504.73	5149368.02	0.00
629.9	–	46 29 13.1031	16 34 12.3792	620505.16	5149353.43	0.00
630	–	46 29 12.6566	16 34 12.3355	620504.50	5149339.63	0.00
630.1	–	46 29 11.9554	16 34 12.1852	620501.72	5149317.93	0.00

Határjel határpont Mejni znak, mejna točka Száma Številka	Típusa Tip	Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89) szélesség širina ϕ (° ' ")		hosszúság dolžina ʎ (° ' ")		UTM Vetület Projekcija UTM Y (m)	X (m)	H (m)
630.2	–	46 29	10.8752	16 34	11.8051	620494.28	5149284.42	0.00
631	–	46 29	09.5513	16 34	11.3522	620485.44	5149243.37	0.00
631.1	–	46 29	08.9155	16 34	11.1713	620481.97	5149223.67	0.00
631.2	–	46 29	08.2744	16 34	11.0872	620480.57	5149203.85	0.00
631.3	–	46 29	07.8118	16 34	11.0906	620480.93	5149189.57	0.00
631.4	–	46 29	07.2822	16 34	11.2013	620483.61	5149173.27	0.00
631.5	–	46 29	06.9340	16 34	11.3139	620486.23	5149162.57	0.00
631.6	–	46 29	06.3100	16 34	11.6109	620492.94	5149143.44	0.00
631.7	–	46 29	05.9369	16 34	11.8114	620497.45	5149132.01	0.00
631.8	–	46 29	05.5398	16 34	12.0984	620503.81	5149119.87	0.00
632	–	46 29	05.0402	16 34	12.5726	620514.23	5149104.65	0.00
632.1	–	46 29	04.5559	16 34	13.1568	620526.98	5149089.95	0.00
632.2	–	46 29	04.1687	16 34	13.7614	620540.11	5149078.26	0.00
632.3	–	46 29	03.6401	16 34	14.8247	620563.10	5149062.40	0.00
632.4	–	46 29	02.9934	16 34	16.6895	620603.25	5149043.22	0.00
632.5	–	46 29	02.6049	16 34	17.8861	620629.00	5149031.74	0.00
632.6	–	46 29	01.9118	16 34	19.9157	620672.70	5149011.21	0.00
632.7	–	46 29	01.1604	16 34	21.9874	620717.33	5148988.90	0.00
632.8	–	46 29	00.3836	16 34	24.0991	620762.83	5148965.82	0.00
633	–	46 28	59.6006	16 34	26.1947	620808.00	5148942.54	0.00
633.1	–	46 28	58.9905	16 34	27.7960	620842.51	5148924.39	0.00
633.2	–	46 28	58.4857	16 34	29.3684	620876.35	5148909.48	0.00
633.3	–	46 28	58.1040	16 34	30.4958	620900.62	5148898.18	0.00
634	–	46 28	57.4564	16 34	32.0715	620934.61	5148878.86	0.00
634.1	–	46 28	57.4195	16 34	32.1618	620936.56	5148877.76	0.00
634.2	–	46 28	56.7872	16 34	33.4451	620964.31	5148858.79	0.00
634.3	–	46 28	55.9186	16 34	35.4352	621007.28	5148832.82	0.00
634.4	–	46 28	55.0354	16 34	37.4987	621051.81	5148806.44	0.00
635	–	46 28	54.5377	16 34	38.5816	621075.21	5148791.54	0.00
635.1	–	46 28	54.0832	16 34	39.6221	621097.68	5148777.96	0.00
635.2	–	46 28	53.2262	16 34	41.6558	621141.56	5148752.37	0.00
635.3	–	46 28	52.5995	16 34	43.0654	621172.00	5148733.63	0.00
635.4	–	46 28	52.0126	16 34	44.5890	621204.85	5148716.16	0.00
635.5	–	46 28	51.7435	16 34	45.1609	621217.21	5148708.10	0.00
635.6	–	46 28	51.4055	16 34	45.7232	621229.41	5148697.91	0.00
636	–	46 28	51.0745	16 34	46.1164	621238.00	5148687.86	0.00
636.1	–	46 28	50.6770	16 34	46.4583	621245.53	5148675.74	0.00
636.2	–	46 28	49.7787	16 34	47.0158	621257.97	5148648.25	0.00
636.3	–	46 28	49.1161	16 34	47.3739	621266.02	5148627.95	0.00
636.4	–	46 28	48.6415	16 34	47.5551	621270.18	5148613.38	0.00
636.5	–	46 28	48.1466	16 34	47.6833	621273.21	5148598.16	0.00
636.6	–	46 28	47.6127	16 34	47.6580	621273.00	5148581.67	0.00
637	–	46 28	46.2684	16 34	47.3658	621267.60	5148540.05	0.00
637.1	–	46 28	46.0907	16 34	47.3270	621266.89	5148534.55	0.00
637.2	–	46 28	45.2821	16 34	47.2627	621266.01	5148509.57	0.00
637.3	–	46 28	44.7104	16 34	47.4024	621269.34	5148491.98	0.00
637.4	–	46 28	44.1600	16 34	47.6738	621275.47	5148475.11	0.00
637.5	–	46 28	43.6348	16 34	48.0041	621282.84	5148459.04	0.00
637.6	–	46 28	43.2971	16 34	48.2845	621289.03	5148448.74	0.00
637.7	–	46 28	42.8383	16 34	48.7722	621299.71	5148434.78	0.00
638	–	46 28	42.4110	16 34	49.4155	621313.69	5148421.87	0.00
638.1	–	46 28	42.3671	16 34	49.4818	621315.13	5148420.54	0.00
638.2	–	46 28	41.8489	16 34	50.4436	621335.96	5148404.96	0.00
638.3	–	46 28	41.6265	16 34	50.9570	621347.04	5148398.31	0.00
638.4	–	46 28	41.3868	16 34	51.6279	621361.50	5148391.20	0.00
638.5	–	46 28	41.1465	16 34	52.5577	621381.47	5148384.18	0.00

Határjel határpont Mejni znak, mejna točka Száma Številka	Típusa Tip	Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89) szélesség širina φ (° ' ")	hosszúság dolžina ʎ (° ' ")	UTM Vetület Projekcija UTM Y (m)	X (m)	H (m)
638.6	–	46 28 40.8893	16 34 53.5675	621403.16	5148376.67	0.00
638.7	–	46 28 40.2613	16 34 55.6759	621448.50	5148358.19	0.00
639	–	46 28 39.8356	16 34 57.0907	621478.94	5148345.65	0.00
639.1	–	46 28 39.6960	16 34 57.5543	621488.91	5148341.54	0.00
639.2	–	46 28 39.0795	16 34 59.6823	621534.66	5148323.42	0.00
639.3	–	46 28 38.6427	16 35 01.1830	621566.93	5148310.58	0.00
639.4	–	46 28 38.2952	16 35 02.7560	621600.69	5148300.53	0.00
639.5	–	46 28 38.1902	16 35 03.3480	621613.38	5148297.54	0.00
639.6	–	46 28 38.1074	16 35 04.0815	621629.07	5148295.30	0.00
640	–	46 28 38.0965	16 35 04.3245	621634.26	5148295.07	0.00
640.1	–	46 28 38.0528	16 35 05.2969	621655.02	5148294.14	0.00
640.2	–	46 28 38.0705	16 35 06.8964	621689.11	5148295.37	0.00
640.3	–	46 28 38.0674	16 35 08.3036	621719.12	5148295.88	0.00
640.4	–	46 28 37.9006	16 35 10.3744	621763.38	5148291.61	0.00
640.5	–	46 28 37.9234	16 35 12.3447	621805.38	5148293.16	0.00
640.6	–	46 28 37.8958	16 35 13.7530	621835.42	5148292.91	0.00
640.7	–	46 28 37.8350	16 35 15.8021	621879.15	5148291.91	0.00
641	–	46 28 37.6923	16 35 17.5664	621916.86	5148288.26	0.00
641.1	–	46 28 37.6550	16 35 18.0268	621926.70	5148287.31	0.00
641.2	–	46 28 37.4389	16 35 20.0234	621969.41	5148281.50	0.00
641.3	–	46 28 37.3802	16 35 21.0945	621992.29	5148280.14	0.00
641.4	–	46 28 37.2968	16 35 22.3093	622018.24	5148278.09	0.00
641.5	–	46 28 37.0834	16 35 23.9840	622054.08	5148272.22	0.00
641.6	–	46 28 36.8060	16 35 25.8784	622094.65	5148264.47	0.00
641.7	–	46 28 36.6271	16 35 26.9939	622118.55	5148259.43	0.00
641.8	–	46 28 36.4993	16 35 27.9841	622139.74	5148255.91	0.00
641.9	–	46 28 36.3546	16 35 30.0638	622184.18	5148252.34	0.00
642	–	46 28 36.3352	16 35 30.5735	622195.06	5148251.96	0.00
642.1	–	46 28 36.2312	16 35 33.2887	622253.02	5148249.92	0.00
642.2	–	46 28 36.1486	16 35 35.1263	622292.25	5148248.16	0.00
642.3	–	46 28 36.1237	16 35 36.1119	622313.28	5148247.81	0.00
642.4	–	46 28 36.1172	16 35 36.7242	622326.34	5148247.87	0.00
642.5	–	46 28 36.1919	16 35 37.6738	622346.55	5148250.59	0.00
642.6	–	46 28 36.3204	16 35 38.5202	622364.51	5148254.92	0.00
643	–	46 28 36.3699	16 35 38.7984	622370.42	5148256.57	0.00
643.1	–	46 28 36.2707	16 35 38.8400	622371.39	5148253.52	0.00
A643.2	C	46 28 36.0125	16 35 41.8145	622434.98	5148246.84	194.80
A644	A	46 28 35.7080	16 35 43.2241	622465.22	5148238.05	194.04
A644.1	C	46 28 34.0600	16 35 45.2350	622509.12	5148188.05	193.85
A644.2	C	46 28 33.8355	16 35 45.6115	622517.29	5148181.28	193.64
A644.3	C	46 28 33.2782	16 35 48.1212	622571.16	5148165.16	193.76

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)		UTM Vetület Projekcija UTM		
		szélesség širina	hosszúság dolžina	Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")	ʎ (° ' ")			
A10M	A	46 51 50.0433	16 07 15.9685	585448.30	5190650.17	412.57
A11M	A	46 51 49.8179	16 07 18.9169	585510.82	5190644.11	410.07
A31M	A	46 51 24.0191	16 08 00.0527	586393.22	5189860.28	359.03
A32.4M	B	46 51 22.2374	16 08 06.7308	586535.42	5189807.32	356.91
A32.7M	B	46 51 22.3939	16 08 08.5776	586574.46	5189812.72	355.93
A32.11M	B	46 51 23.6049	16 08 12.5298	586657.60	5189851.31	356.56
A48M	A	46 51 21.8988	16 09 01.6027	587697.46	5189813.79	357.62
A63M	A	46 51 33.9259	16 10 07.1254	589079.35	5190205.52	415.56
A64M	A	46 51 31.9387	16 10 13.7642	589220.83	5190146.27	421.22
A65M	A	46 51 31.2465	16 10 19.4163	589340.82	5190126.69	414.15
A70M	A	46 51 30.8849	16 10 42.2753	589825.00	5190122.77	418.52
A71M	A	46 51 33.3613	16 10 44.3723	589868.25	5190199.88	422.39
A73M	A	46 51 43.3156	16 10 51.5579	590015.77	5190509.43	411.08
A75M	A	46 51 52.1543	16 10 59.6661	590183.33	5190784.84	405.83
A99M	A	46 52 06.7401	16 12 56.6590	592653.24	5191272.91	403.66
A100M	A	46 52 09.3791	16 13 01.5561	592755.65	5191355.98	407.42
A101M	A	46 52 10.4568	16 13 06.1711	592852.83	5191390.76	407.09
A105M	A	46 52 15.6336	16 13 22.2948	593191.67	5191555.86	394.66
A109M	A	46 52 21.8304	16 13 38.4788	593531.27	5191752.48	400.63
A115M	A	46 52 36.0689	16 14 00.4760	593990.00	5192199.29	398.63
A125M	A	46 52 27.7379	16 15 07.5052	595412.87	5191964.59	375.39
A126M	A	46 52 26.2765	16 15 14.3424	595558.32	5191921.80	377.16
A127M	A	46 52 26.2066	16 15 21.5729	595712.44	5191860.37	372.57
A129M	A	46 52 21.4431	16 15 32.6127	595947.45	5191778.79	380.25
A159.3M	B	46 51 42.0387	16 17 59.8379	599084.06	5190613.29	343.25
A159.7M	B	46 51 40.3764	16 18 01.4618	599119.29	5190562.55	339.90
A159.10M	B	46 51 39.0886	16 18 02.2684	599137.02	5190523.08	336.18
A160.2M	B	46 51 37.3225	16 18 04.3764	599182.56	5190469.31	336.66
A161M	A	46 51 36.8300	16 18 04.7630	599191.00	5190454.24	334.75
A161.2M	B	46 51 36.2738	16 18 05.0263	599196.86	5190437.17	335.21
A195.2M	B	46 50 44.0003	16 19 54.3330	601538.57	5188862.45	310.00
A195.4M	B	46 50 44.1433	16 19 54.9572	601551.71	5188867.08	310.11
A195.7M	B	46 50 43.7297	16 19 56.5663	601586.01	5188854.89	309.78
A196.3M	B	46 50 46.1624	16 20 03.0138	601721.28	5188932.30	308.33
A197.17M	B	46 50 47.6772	16 20 12.4074	601919.43	5188982.45	306.52
A198M	A	46 50 47.2797	16 20 13.4990	601942.75	5188970.57	306.23
A198.2M	B	46 50 47.0371	16 20 14.1839	601957.39	5188963.33	306.18
A198.14M	B	46 50 48.0528	16 20 23.4683	602153.48	5188998.03	304.68
A198.15M	B	46 50 48.2922	16 20 24.1268	602167.30	5189005.66	304.70
A199M	A	46 50 48.8789	16 20 25.1267	602188.16	5189024.13	304.64
A206.2M	B	46 50 30.1796	16 20 45.3060	602625.42	5188454.25	318.17
A206.6M	B	46 50 29.7660	16 20 46.2911	602646.50	5188441.84	318.04
A207.6M	B	46 50 27.9307	16 20 49.8675	602723.22	5188386.49	315.63
A207.9M	B	46 50 27.6408	16 20 51.0212	602747.81	5188377.96	315.26
A208M	A	46 50 26.8766	16 20 51.6219	602760.94	5188354.59	313.77
A209M	A	46 50 23.5654	16 20 53.0092	602792.08	5188252.89	308.87
A209.2M	B	46 50 22.9638	16 20 52.9689	602791.54	5188234.30	309.03
A209.6M	B	46 50 21.1998	16 20 53.4194	602802.02	5188180.01	308.44
A210.3M	B	46 50 19.7109	16 20 53.6264	602807.19	5188134.13	308.28
A210.7M	B	46 50 18.2059	16 20 54.0037	602815.98	5188087.81	304.93
A211M	A	46 50 17.0666	16 20 54.2922	602822.70	5188052.75	306.90
A211.2M	B	46 50 16.4854	16 20 54.1225	602819.41	5188034.75	306.10
A211.7M	B	46 50 15.0465	16 20 54.5765	602829.79	5187990.50	304.43
A211.12M	B	46 50 14.3231	16 20 53.5237	602807.87	5187967.79	302.79
A212.2M	B	46 50 13.4722	16 20 53.1143	602799.65	5187941.38	302.32
A212.18M	B	46 50 11.3569	16 20 53.3286	602805.31	5187876.16	301.55

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")		ʎ (° ' ")				
A212.20M	B	46 50	10.0243	16 20	54.6248	602833.47	5187835.50	302.13
A213.1M	B	46 50	08.4853	16 20	54.4412	602830.40	5187787.93	300.94
A213.4M	B	46 50	07.9892	16 20	53.9012	602819.22	5187772.42	299.67
A213.9M	B	46 50	07.7717	16 20	54.7416	602837.14	5187766.01	299.92
A213.13M	B	46 50	06.8140	16 20	55.2612	602848.66	5187736.64	298.97
A213.17M	B	46 50	06.0498	16 20	56.0470	602865.71	5187713.34	298.47
A213.25M	B	46 50	05.2755	16 20	56.1533	602868.37	5187689.47	296.59
A214.1M	B	46 50	03.4504	16 20	57.2120	602891.76	5187633.52	297.12
A214.6M	B	46 50	02.7925	16 20	57.9782	602908.34	5187613.50	295.47
A214.8M	B	46 50	02.7508	16 20	58.6902	602923.45	5187612.47	295.42
A214.13M	B	46 50	01.6768	16 20	58.8758	602927.95	5187579.38	296.30
A214.19M	B	46 50	00.2175	16 21	00.2883	602958.64	5187534.85	292.74
A215M	A	46 49	59.8665	16 21	00.2303	602957.60	5187524.00	293.45
A215.1M	B	46 49	59.5959	16 21	00.1790	602956.66	5187515.63	293.14
A215.6M	B	46 49	58.3921	16 21	00.8683	602971.90	5187478.72	296.77
A215.8M	B	46 49	57.9438	16 21	00.7243	602969.09	5187464.83	295.42
A215.10M	B	46 49	57.6838	16 21	01.2348	602980.04	5187456.99	296.46
A215.12M	B	46 49	57.2660	16 21	01.0885	602977.16	5187444.04	295.19
A215.15M	B	46 49	56.4897	16 21	02.1739	603000.56	5187420.48	292.76
A215.18M	B	46 49	55.9867	16 21	01.5123	602986.82	5187404.71	292.63
A215.22M	B	46 49	54.7629	16 21	01.4616	602986.39	5187366.91	292.27
A215.25M	B	46 49	54.3235	16 21	02.1264	603000.71	5187353.59	292.50
A216M	A	46 49	53.8751	16 21	02.2042	603002.60	5187339.78	292.23
A216.2M	B	46 49	53.4213	16 21	01.7804	602993.86	5187325.62	291.33
A216.4M	B	46 49	52.7480	16 21	01.9376	602997.55	5187304.89	291.35
A216.9M	B	46 49	51.7976	16 21	02.5641	603011.32	5187275.79	290.93
A216.11M	B	46 49	50.7320	16 21	02.7452	603015.72	5187242.96	290.98
A216.14M	B	46 49	50.4999	16 21	02.1991	603004.28	5187235.60	289.83
A216.15M	B	46 49	50.3539	16 21	02.4795	603010.30	5187231.19	290.83
A216.18M	B	46 49	48.9279	16 21	02.3709	603008.75	5187187.14	290.37
A216.19M	B	46 49	48.1286	16 21	03.1127	603024.89	5187162.73	290.55
A217M	A	46 49	47.3212	16 21	02.4675	603011.65	5187137.58	289.20
A431.11M	B	46 38	10.6938	16 23	28.2833	606480.98	5165689.08	209.93
A431.17M	B	46 38	09.4682	16 23	31.3082	606545.96	5165652.39	209.81
A434.4M	B	46 38	02.5544	16 23	42.9885	606798.07	5165443.37	209.31
A435.14M	B	46 37	58.7090	16 24	04.3106	607253.52	5165332.73	208.58
A436.4M	B	46 37	56.6003	16 24	16.0003	607503.23	5165272.06	209.58
A438M	A	46 37	48.1826	16 24	27.2604	607747.29	5165016.52	208.99
A440M	A	46 37	39.5912	16 24	45.0921	608131.20	5164758.12	208.76
A440.2M	B	46 37	38.0281	16 24	45.9492	608150.29	5164710.20	208.99
A440.3M	B	46 37	30.2873	16 24	50.1004	608242.85	5164472.86	208.90
A440.4M	B	46 37	26.4507	16 24	53.0803	608308.34	5164355.58	208.49
A442.1M	B	46 37	07.7881	16 25	08.6888	608650.64	5163785.50	207.35
A442.2M	B	46 37	03.4530	16 25	13.8393	608762.59	5163653.67	207.43
A443.1M	B	46 37	01.1549	16 25	16.4813	608820.06	5163583.75	207.07
A443.3M	B	46 37	00.4636	16 25	17.2152	608836.05	5163562.70	207.30
A444M	A	46 36	55.3651	16 25	22.1820	608944.53	5163407.23	207.81
A444.1M	B	46 36	48.8082	16 25	28.4825	609082.19	5163207.27	207.55
A487M	A	46 33	48.9279	16 29	35.0637	614432.00	5157752.22	362.52
A487.1M	B	46 33	47.7936	16 29	34.9260	614429.74	5157717.15	359.83
A487.2M	B	46 33	46.2592	16 29	35.1554	614435.52	5157669.88	353.47
A568M	A	46 32	06.0995	16 31	13.4627	616587.99	5154618.39	293.25
A571M	A	46 32	07.0005	16 31	21.0804	616749.72	5154649.32	288.24
A606.1M	B	46 30	57.5156	16 31	31.7407	617018.23	5152509.04	200.19
A606.2M	B	46 30	56.9547	16 31	32.5245	617035.27	5152492.04	200.43
A606.3M	B	46 30	56.0875	16 31	33.2369	617050.96	5152465.57	200.21

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)						UTM Vetület Projekcija UTM		
		szélesség širina			hosszúság dolžina			Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	φ (° ' ")			λ (° ' ")					
A606.4M	B	46	30	56.2086	16	31	34.6525	617081.05	5152469.89	200.10
A606.5M	B	46	30	55.8534	16	31	37.9688	617151.93	5152460.30	200.61
A606.6M	B	46	30	54.9392	16	31	40.7207	617211.11	5152433.21	199.88
A606.7M	B	46	30	54.4299	16	31	41.7611	617233.59	5152417.92	199.89
A607M	A	46	30	54.7590	16	31	42.9652	617259.05	5152428.58	200.90
A607.1M	B	46	30	54.8937	16	31	45.8389	617320.20	5152433.92	200.38
A607.2M	B	46	30	55.1941	16	31	48.5872	617378.58	5152444.33	199.59
A608M	A	46	30	55.6589	16	31	53.5974	617485.06	5152460.74	199.66
A608.1M	B	46	30	55.1980	16	31	54.6418	617507.59	5152446.95	199.00
A615M	A	46	30	14.4146	16	31	34.8258	617109.68	5151179.98	198.57
A617M	A	46	30	02.5755	16	31	55.8247	617564.31	5150823.24	199.95
A619M	A	46	29	57.5076	16	32	19.2799	618067.28	5150676.54	200.02
A621M	A	46	29	44.3410	16	32	44.1798	618605.95	5150280.51	198.72
A623M	A	46	29	34.7151	16	33	07.8742	619116.86	5149993.31	198.73
A625M	A	46	29	26.5015	16	33	31.5090	619625.68	5149749.72	198.67
A627M	A	46	29	23.3467	16	33	47.2696	619963.58	5149658.99	198.11
A629M	A	46	29	17.1928	16	34	09.8027	620447.72	5149478.57	197.46
A631M	A	46	29	09.3658	16	34	12.7319	620514.97	5149238.23	197.04
A633M	A	46	29	00.0704	16	34	26.5644	620815.59	5148957.20	196.57
A635M	A	46	28	55.1099	16	34	39.1000	621085.91	5148809.42	196.88
A637M	A	46	28	46.1932	16	34	48.1075	621283.46	5148538.05	195.63
A639M	A	46	28	40.3718	16	34	57.4287	621485.81	5148362.35	195.76
A641M	A	46	28	38.4653	16	35	17.6958	621919.14	5148312.18	195.67
A643M	A	46	28	37.0656	16	35	38.5032	622363.69	5148277.91	150.32
A8RS	A	46	51	47.6784	16	07	07.4681	585269.37	5190574.61	408.66
A9RS	A	46	51	48.6665	16	07	12.1663	585368.40	5190606.53	407.14
A12RS	A	46	51	48.0913	16	07	20.0175	585534.88	5190591.14	404.21
A13RS	A	46	51	45.4252	16	07	19.7432	585530.25	5190508.77	401.31
A32RS	A	46	51	21.9086	16	08	05.4448	586508.34	5189796.78	358.61
A32.4RS	B	46	51	22.0484	16	08	06.7923	586536.81	5189801.51	357.26
A32.7RS	B	46	51	22.2001	16	08	08.5641	586574.26	5189806.73	356.65
A32.11RS	B	46	51	23.4139	16	08	12.9710	586667.03	5189845.55	356.46
A53RS	A	46	51	13.2560	16	09	22.0188	588133.69	5189553.36	435.32
A61RS	A	46	51	34.0772	16	09	51.9872	588758.76	5190205.42	413.16
A76RS	A	46	51	53.8309	16	11	03.3469	590260.48	5190837.77	402.21
A92RS	A	46	52	09.4351	16	12	20.0353	591876.66	5191344.14	398.61
A93RS	A	46	52	10.1239	16	12	24.9120	591979.57	5191366.99	397.82
A94RS	A	46	52	10.4081	16	12	30.5810	592099.44	5191377.61	397.61
A95RS	A	46	52	10.5682	16	12	34.0402	592172.59	5191383.68	399.63
A97RS	A	46	52	10.2620	16	12	40.6628	592312.93	5191376.39	391.20
A102RS	A	46	52	10.5415	16	13	07.9760	592891.00	5191393.96	408.21
A103RS	A	46	52	10.7418	16	13	13.0891	592999.14	5191401.83	400.84
A104RS	A	46	52	12.6925	16	13	16.4702	593069.78	5191463.15	394.54
A107RS	A	46	52	15.7313	16	13	35.8877	593479.37	5191563.36	397.29
A108RS	A	46	52	18.8315	16	13	38.5414	593534.04	5191659.94	398.16
A113RS	A	46	52	33.3130	16	13	52.9887	593832.86	5192111.73	404.31
A114RS	A	46	52	34.5947	16	13	56.3568	593903.53	5192152.41	399.93
A116RS	A	46	52	34.7696	16	14	05.4709	594096.36	5192160.84	394.47
A119RS	A	46	52	34.8549	16	14	22.5049	594456.87	5192169.16	386.70
A122RS	A	46	52	27.9532	16	14	46.2556	594962.97	5191964.08	384.40
A124RS	A	46	52	27.6495	16	15	03.5658	595329.53	5191960.54	378.04
A128RS	A	46	52	22.6759	16	15	26.5886	595819.32	5191814.80	375.23
A130RS	A	46	52	20.6932	16	15	39.5881	596095.48	5191758.02	377.49
A159RS	A	46	51	43.0554	16	17	58.0995	599046.73	5190644.07	344.92
A159.3RS	B	46	51	41.8263	16	17	59.5491	599078.05	5190606.63	342.46
A159.7RS	B	46	51	40.2377	16	18	01.0372	599110.37	5190558.12	339.53

Határjel határpont Mejni znak, mejna točka		Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89)				UTM Vetület Projekcija UTM		
		szélesség širina		hosszúság dolžina		Y (m)	X (m)	H (m)
Száma Številka	Típusa Tip	ϕ (° ' ")		ʎ (° ' ")				
A159.10RS	B	46 51	38.9492	16 18	01.8863	599129.01	5190518.65	335.98
A160RS	A	46 51	38.2122	16 18	03.0154	599153.29	5190496.29	336.23
A160.2RS	B	46 51	37.1377	16 18	03.8870	599172.29	5190463.43	333.80
A161.2RS	B	46 51	35.8179	16 18	04.6064	599188.20	5190422.95	335.66
A162RS	A	46 51	34.1858	16 18	05.0403	599198.22	5190372.72	333.51
A195.2RS	B	46 50	43.5984	16 19	54.5873	601544.16	5188850.13	309.96
A195.4RS	B	46 50	43.9187	16 19	54.9984	601552.70	5188860.17	309.99
A195.7RS	B	46 50	43.4736	16 19	56.6010	601586.88	5188847.00	310.08
A196.3RS	B	46 50	45.9382	16 20	02.9936	601720.97	5188925.38	308.24
A197.17RS	B	46 50	47.4818	16 20	12.4222	601919.84	5188976.42	306.41
A198.2RS	B	46 50	46.8560	16 20	14.0887	601955.47	5188957.70	306.36
A198.14RS	B	46 50	47.8669	16 20	23.6572	602157.58	5188992.36	304.70
A198.15RS	B	46 50	48.0624	16 20	24.3849	602172.89	5188998.66	304.85
A206.2RS	B	46 50	29.8360	16 20	44.9601	602618.27	5188443.52	318.35
A206.6RS	B	46 50	29.1973	16 20	45.9340	602639.24	5188424.16	318.99
A207RS	A	46 50	28.9380	16 20	47.6663	602676.07	5188416.78	315.47
A207.6RS	B	46 50	27.5342	16 20	49.0868	602706.90	5188373.96	316.75
A207.9RS	B	46 50	27.4144	16 20	50.5085	602737.07	5188370.78	313.97
A209.2RS	B	46 50	23.0839	16 20	52.5939	602783.53	5188237.87	308.41
A209.6RS	B	46 50	21.2894	16 20	53.0722	602794.62	5188182.66	307.49
A210RS	A	46 50	20.6059	16 20	53.0393	602794.28	5188161.54	309.29
A210.3RS	B	46 50	19.3970	16 20	53.0412	602794.96	5188124.23	309.85
A210.7RS	B	46 50	18.2024	16 20	53.5562	602806.51	5188087.54	307.80
A211.2RS	B	46 50	16.3411	16 20	53.4044	602804.27	5188030.04	307.05
A211.7RS	B	46 50	15.1508	16 20	54.1387	602820.46	5187993.56	303.22
A211.12RS	B	46 50	14.5842	16 20	53.1972	602800.82	5187975.73	305.01
A212RS	A	46 50	13.8610	16 20	53.0921	602798.97	5187953.37	302.16
A212.2RS	B	46 50	13.3878	16 20	52.6636	602790.15	5187938.61	303.14
A212.18RS	B	46 50	11.3031	16 20	52.8736	602795.70	5187874.34	300.44
A212.20RS	B	46 50	10.0505	16 20	54.2403	602825.31	5187836.17	299.51
A213RS	A	46 50	08.7048	16 20	53.8537	602817.84	5187794.49	300.10
A213.1RS	B	46 50	08.6867	16 20	54.1581	602824.30	5187794.04	298.83
A213.4RS	B	46 50	08.0541	16 20	53.3011	602806.48	5187774.20	300.29
A213.9RS	B	46 50	07.4232	16 20	53.9568	602820.70	5187754.97	299.59
A213.13RS	B	46 50	06.9202	16 20	54.8192	602839.24	5187739.76	297.62
A213.17RS	B	46 50	05.9506	16 20	55.4048	602852.15	5187710.04	298.51
A213.25RS	B	46 50	05.0552	16 20	55.7508	602859.96	5187682.53	297.93
A214RS	A	46 50	03.8607	16 20	56.6024	602878.63	5187645.97	297.23
A214.1RS	B	46 50	03.4628	16 20	56.7507	602881.98	5187633.74	295.18
A214.6RS	B	46 50	02.5485	16 20	57.6957	602902.49	5187605.86	297.23
A214.8RS	B	46 50	02.5521	16 20	58.5319	602920.20	5187606.27	295.07
A214.13RS	B	46 50	01.6166	16 20	58.4207	602918.34	5187577.36	294.69
A214.16RS	B	46 50	00.6971	16 20	59.0257	602931.64	5187549.20	296.45
A214.19RS	B	46 50	00.1381	16 20	59.9791	602952.13	5187532.29	292.10
A215.1RS	B	46 49	59.6058	16 20	59.5598	602943.54	5187515.71	293.81
A215.6RS	B	46 49	58.4208	16 21	00.4959	602963.99	5187479.47	291.41
A215.8RS	B	46 49	57.8039	16 21	00.3562	602961.36	5187460.38	297.28
A215.10RS	B	46 49	57.6218	16 21	00.9202	602973.41	5187454.96	295.22
A215.12RS	B	46 49	57.1833	16 21	00.7353	602969.72	5187441.36	297.15
A215.15RS	B	46 49	56.5048	16 21	01.8435	602993.56	5187420.82	294.73
A215.18RS	B	46 49	55.8994	16 21	01.1593	602979.39	5187401.89	293.75
A215.22RS	B	46 49	54.4940	16 21	01.0560	602977.94	5187358.46	293.81
A215.25RS	B	46 49	54.3416	16 21	01.8032	602993.85	5187354.03	292.06
A216.2RS	B	46 49	53.5771	16 21	01.3687	602985.05	5187330.28	291.51
A216.4RS	B	46 49	52.8252	16 21	01.4873	602987.96	5187307.11	292.37
A216.9RS	B	46 49	51.5363	16 21	02.2842	603005.53	5187267.62	290.73

Határjel határpont Mejni znak, mejna točka Száma Številka	Típusa Tip	Földrajzi koordináták (ETRS89) Geografske koordinate (ETRS 89) szélesség širina ϕ (° ' ")	hosszúság dolžina ʎ (° ' ")	UTM Vetület Projekcija UTM Y (m)	X (m)	H (m)
A216.11RS	B	46 49 50.8849	16 21 02.0857	603001.67	5187247.44	291.48
A216.14RS	B	46 49 50.4909	16 21 01.7329	602994.41	5187235.15	291.74
A216.15RS	B	46 49 50.2534	16 21 02.1437	603003.23	5187227.97	289.63
A216.18RS	B	46 49 48.9268	16 21 01.8502	602997.72	5187186.91	290.40
A216.19RS	B	46 49 47.9093	16 21 02.4905	603011.83	5187155.74	289.46
A430RS	A	46 38 23.5661	16 23 22.7987	606357.37	5166084.34	210.17
A431.11RS	B	46 38 10.4914	16 23 27.8601	606472.09	5165682.67	210.08
A433RS	A	46 38 10.0144	16 23 28.5139	606486.25	5165668.20	209.60
A434.4RS	B	46 38 02.2361	16 23 42.9022	606796.41	5165433.52	209.60
A435RS	A	46 38 03.3247	16 23 53.9807	607031.36	5165471.29	210.25
A436.4RS	B	46 37 56.2168	16 24 15.7595	607498.32	5165260.14	209.17
A437RS	A	46 37 53.8883	16 24 20.6975	607604.60	5165190.14	209.18
A439RS	A	46 37 41.9277	16 24 32.7216	607866.86	5164825.53	208.67
A440.2RS	B	46 37 37.8873	16 24 45.5243	608141.33	5164705.69	208.98
A440.3RS	B	46 37 30.1269	16 24 49.6950	608234.32	5164467.75	208.95
A440.4RS	B	46 37 26.2682	16 24 52.6971	608300.29	5164349.80	208.38
A441RS	A	46 37 25.5383	16 24 54.1320	608331.21	5164327.82	208.58
A442RS	A	46 37 13.1073	16 25 02.1498	608508.62	5163947.18	207.72
A442.1RS	B	46 37 07.6905	16 25 08.5007	608646.69	5163782.42	207.39
A442.2RS	B	46 37 03.3104	16 25 13.5846	608757.25	5163649.17	207.30
A443RS	A	46 37 01.2408	16 25 15.9238	608808.15	5163586.19	207.51
A443.3RS	B	46 37 00.3410	16 25 16.9388	608830.24	5163558.81	207.43
A444.1RS	B	46 36 48.6904	16 25 28.2009	609076.27	5163203.53	207.46
A445RS	A	46 36 47.3499	16 25 29.3050	609100.50	5163162.57	207.71
A487RS	A	46 33 48.9396	16 29 34.7949	614426.28	5157752.47	362.12
A487.1RS	B	46 33 47.8002	16 29 34.6073	614422.95	5157717.22	358.27
A487.2RS	B	46 33 46.2261	16 29 34.8297	614428.60	5157668.73	353.54
A487.3RS	B	46 33 45.1237	16 29 34.8830	614430.38	5157634.73	349.96
A606RS	A	46 30 58.0080	16 31 30.8386	616998.71	5152523.86	200.91
A606.1RS	B	46 30 57.2030	16 31 31.2741	617008.47	5152499.19	200.29
A606.2RS	B	46 30 56.6938	16 31 32.0028	617024.30	5152483.78	200.14
A606.3RS	B	46 30 55.4953	16 31 32.8767	617043.64	5152447.15	200.33
A606.4RS	B	46 30 55.8247	16 31 34.6421	617081.06	5152458.04	200.00
A606.5RS	B	46 30 55.4525	16 31 37.8445	617149.52	5152447.87	199.81
A606.6RS	B	46 30 54.6092	16 31 40.2834	617201.99	5152422.85	200.35
A606.7RS	B	46 30 53.9873	16 31 41.7062	617232.68	5152404.24	200.18
A607.1RS	B	46 30 54.5093	16 31 45.8634	617320.95	5152422.07	200.27
A607.2RS	B	46 30 54.7792	16 31 48.6589	617380.36	5152431.55	199.83
A614RS	A	46 30 18.5451	16 31 24.5452	616888.12	5151303.24	200.45
A616RS	A	46 30 06.7422	16 31 45.1231	617333.73	5150947.42	200.14
A618RS	A	46 29 59.9727	16 32 10.8346	617885.79	5150749.12	199.20
A620RS	A	46 29 51.9792	16 32 26.2392	618218.94	5150508.79	198.89
A622RS	A	46 29 37.9718	16 32 56.3532	618869.30	5150089.01	199.11
A624RS	A	46 29 29.8132	16 33 20.4217	619387.31	5149847.27	198.29
A626RS	A	46 29 21.0705	16 33 42.2254	619857.44	5149586.61	196.27
A628RS	A	46 29 21.9785	16 33 53.2511	620091.93	5149619.28	197.08
A630RS	A	46 29 12.7340	16 34 11.5931	620488.62	5149341.71	197.71
A632RS	A	46 29 04.7408	16 34 11.9832	620501.84	5149095.16	197.72
A634RS	A	46 28 56.9392	16 34 31.6205	620925.31	5148862.70	197.20
A636RS	A	46 28 50.7714	16 34 45.3667	621222.20	5148678.19	195.90
A638RS	A	46 28 41.9724	16 34 48.7991	621300.82	5148408.07	196.48
A640RS	A	46 28 37.4688	16 35 04.2631	621633.34	5148275.67	194.40
A642RS	A	46 28 35.7662	16 35 30.5262	622194.40	5148234.38	195.47
A643RS	A	46 28 35.8857	16 35 39.0033	622375.11	5148241.71	194.36

Mešane strokovna skupina je izdelala ta "Seznam koordinat".

Ezt koordinátajegyzéket a vegyes szakértői csoport készítette el.

Vodja slovenskega dela
Mešane strokovne skupine
a vegyes szakértői csoport
szlovén vezetője

Vodja madžarskega dela
Mešane strokovne skupine
a vegyes szakértői csoport
magyar vezetője

"Mešana slovensko-madžarska komisija za obnavljanje, označevanje in vzdrževanje državne meje"" je odobrila ta "Seznam koordinat" na svojem 26. zasedanju (zapisnik z dne 17. maja 2018).

Ezt a koordinátajegyzéket az államhatár felújítására, megjelölésére és karbantartására létrehozott Magyar–Szlovén Vegyesbizottság a huszonhatodik ülésszakán hagyta jóvá (2018. évi május hó 17. napján aláírt jegyzőkönyv).

Na Ptuju, 17. maja 2018
Ptuj, 2018. évi május hó 17. napján

Predsednik slovenske delegacije
Mešane komisije
a Vegyesbizottság szlovén
küldöttségének elnöke

Predsednik madžarske delegacije
Mešane komisije
a Vegyesbizottság magyar
küldöttségének elnöke