ГЕОСЕНС ССМ
СТРУМИЦА

Деловоден бр. : 13-54/3
Датум : 17.05.2022 година

ГЕОДЕТСКИ ЕЛАБОРАТ
ЗА ГЕОДЕТСКИ РАБОТИ ЗА ПОСЕБНИ НАМЕНИ

АЖУРИРАНА ГЕОДЕТСКА ПОДЛОГА ЗА

К.П.3931 и др.
К.О.СУШИЦА

Gjorge Zaprov

Digitally signed by Gjorge Zaprov
DN: cn=Gjorge Zaprov gn=Gjorge c=MK o=GEOSENS SSM ou=DOOEL
Reason: I am the author of this document
Location:
Date: 2022-05-17 12:06+02:00

ГЕОСЕНС ССМ ДООЕЛ - Струмица

Заверил: М.П.

Ѓорге Запров дипл. геод. инж.

АГЕНЦИЈА ЗА КАТАСТАР НА НЕДВИЖНОСТИ

Одобрил: М.П.

Име, презиме и потпис на стручно лице од геодетска насока

ГЕОСЕНС ССМ ДООЕЛ Струмица
ул.Сандо Масев бр.3

СОДРЖИНА НА ГЕОДЕТСКИОТ ЕЛАБОРАТ

1. Технички извештај
2. Теренска скица на премерување, како во дцф, така и во зип форма
3. Снимени теренски податоци
4. Снимени координати за деталот
5. Фотокопија од дигитален катастарски план издадена од АКН во хартиена и зип форма
6. Координати за геодетска точка издадени од АКН
7. Потврда за проверка на геодетскиот елаборат
8. Дигитална форма од геодетскиот елаборат на ЦД

ГЕОСЕНС ССМ ДООЕЛ Струмица
ул.Сандо Масев бр.3

ТЕХНИЧКИ ИЗВЕШТАЈ

1. Податоци за К.О.,К.П.,И.Л. :

К..3931 и др. во К.О.Сушица со својата просторна поставеност е предмет на геодетско снимање заради ажурирање на состојбата од дигиталниот план како и конфигурацијата на теренот формира плански опфат од 69415 м2 за потреба на изработка на Техничка документација за урбанистички проект.

2. Податоци за методата на премер и инструменти,време и точност:

Постапено е по барање бр.13-54/1 од 04.04.2022 година од ДУТП Лебед-АС од Ново Село.
На ден 04.04.2022 година беше извршено снимање на фактичката состојба на теренот на К.П.3931 и др. во К.О.Сушица со цел за ажурирање на состојбата за потребите на изработка на урбанистички проект при што е извршено снимање на конфигурацијата на терен и други детали според законот за премер на катастар.

Снимањето на деталните точки беше извршено со инструмент GPS RUIDE R1 LITE1 со одредени параметри за ова подрачје, при што новопретставената состојба е регистрирана на теренската скица на премерување со црвена боја, бидејќи се работи за благонаклонет терен снимените детални точки се претставени и висински.

3. Податоци за извршителите на премерот:

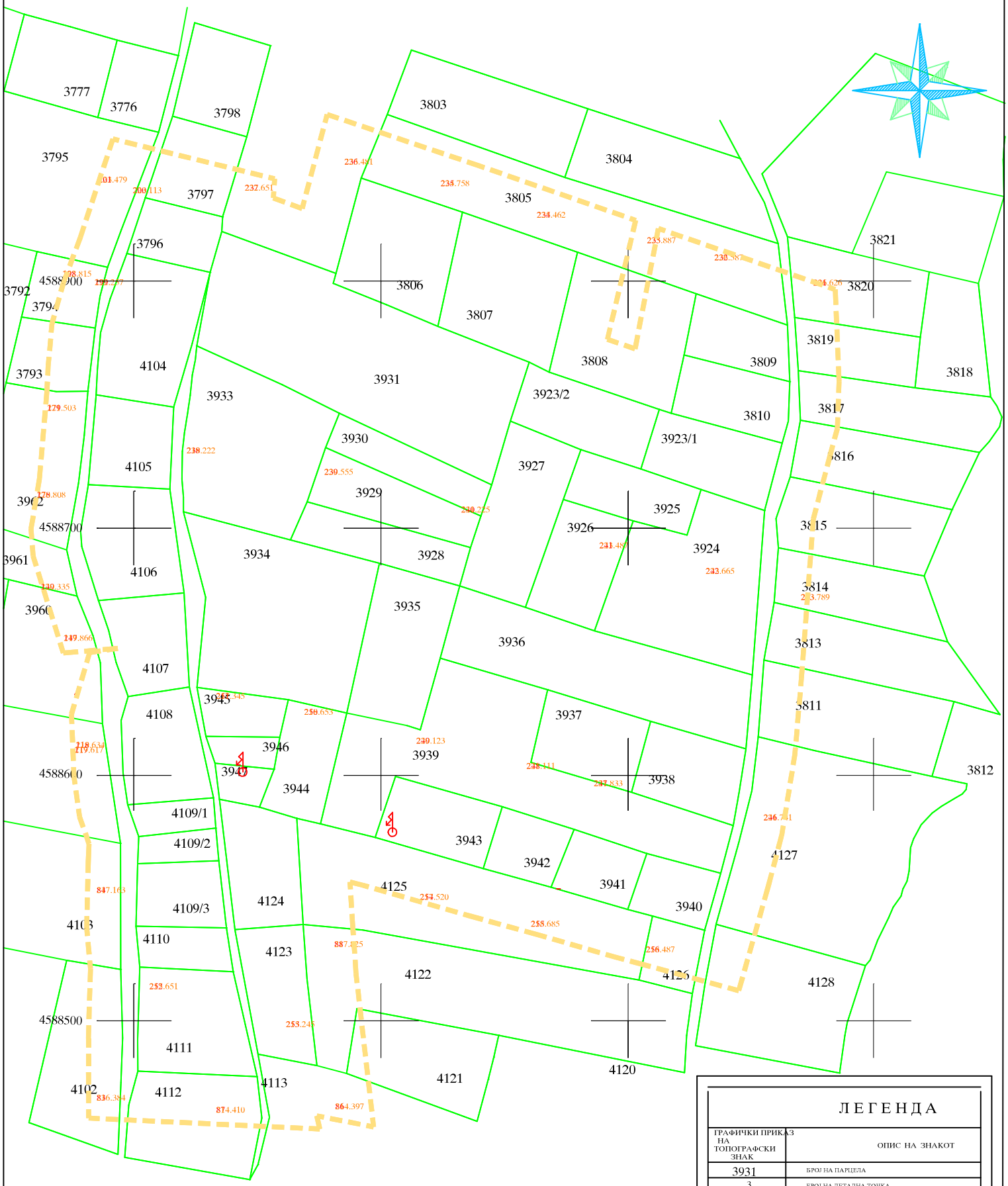
Снимањето, односно регистрацијата на фактичката состојба беше извршена од страна на ГЕОСЕНС ССМ, односно од лицето Ѓорге Запров, исто и изработката на Геодетскиот Елаборат ја изврши дипл.геод.инж.Ѓорге Запров.

Изработил:

_____
Ѓорге Запров дипл. геод. инж.

Ажурирана геодетска подлога за К.П.3931 К.О.Сушица

P = 1 : 1000



		Овластен геодет: Горге Запров дипл.инж.геодезија	
НАРАЧАТЕЛ	ДУТП ЛЕБЕД АС с.СУШИЦА		
ДОКУМЕНТАЦИОНА ОСНОВА		СТАДИУМ	
ГРАФИЧКИ ПРИЛОГ	АЖУРИРАНА ГЕОДЕТСКА ПОДЛОГА ЗА К.П.3931 К.О.Сушица	РАЗМЕР 1 : 1000	БР.
	Мерењата ги извршил: Горге Запров дипл.инж.геодезија	ДАТА: 06.04.2022 г	ПРИЛОГ

ЛЕГЕНДА

ГРАФИЧКИ ПРИКАЗ НА ТОПОГРАФСКИ ЗНАК	ОПИС НА ЗНАКОТ
3931	БРОЈ НА ПАРЦЕЛА
3	БРОЈ НА ДЕТАЛНА ТОЧКА
	ГРАНИЦА НА ПАРЦЕЛА
218.685	ВИСИНА НА ДЕТАЛНА ТОЧКА
	ЗНАК ЗА ЗЕДНИЧКА ПРИПАДНОСТ
	ГРАНИЦА НА ОПФАТ

653950.951	4588308.374	214.495
653954.678	4588307.833	214.431
653961.714	4588317.376	214.011
653960.225	4588318.923	214.087
653966.429	4588331.088	214.057
653969.250	4588330.841	214.066
653980.049	4588352.730	214.417
653993.359	4588353.749	214.346
654008.508	4588351.707	214.369
654028.722	4588347.144	214.318
654046.696	4588342.372	214.435
654055.203	4588340.262	214.336
654077.452	4588337.048	214.050
654081.292	4588337.714	214.057
654081.637	4588351.028	214.568
654075.039	4588352.469	214.743
654060.461	4588355.489	214.923
654026.031	4588361.746	214.804
654006.674	4588365.862	214.882
653987.766	4588369.711	214.993
653985.590	4588370.348	214.997
653967.683	4588375.933	215.041
653939.203	4588384.705	215.249
653920.965	4588389.668	215.500
653916.831	4588376.157	215.222
653931.937	4588372.303	214.845
653948.910	4588368.830	214.858
653964.061	4588366.903	214.768
653892.223	4588390.206	215.465
653876.172	4588395.067	215.676
653885.852	4588408.236	215.688
653897.492	4588408.759	215.753
653894.826	4588443.726	216.326
653911.898	4588443.418	216.388
653914.502	4588442.847	216.430
653930.284	4588438.684	216.626
653945.122	4588433.448	216.506
653967.525	4588428.594	216.383
653985.000	4588423.825	216.222
653997.777	4588420.934	215.980
654019.222	4588416.741	215.967
654035.813	4588416.696	215.839
654056.974	4588414.993	215.655
654079.746	4588410.918	215.663
654092.184	4588411.003	215.862
654093.530	4588410.997	215.819
654094.190	4588410.896	215.899
654095.381	4588422.334	216.143
654093.667	4588423.121	216.061
654096.878	4588433.369	216.439
654099.749	4588433.810	216.554
654101.614	4588439.102	216.715
654098.667	4588439.939	216.624
654078.354	4588445.651	216.499
654055.696	4588452.473	216.660
654031.797	4588457.065	216.637
654006.689	4588461.871	216.961
653991.892	4588464.230	217.087
653970.137	4588469.385	217.239
653952.830	4588472.833	217.203
653940.766	4588475.496	217.164
653938.304	4588476.212	217.174

653919.194	4588481.443	216.940
653916.203	4588482.092	216.727
653900.055	4588486.995	217.181
653890.247	4588490.617	217.703
653893.474	4588520.338	218.075
653909.214	4588518.642	217.845
653920.717	4588520.215	217.556
653938.615	4588518.792	217.671
653956.980	4588515.596	217.915
653974.603	4588512.560	218.159
653977.199	4588512.382	218.095
653997.699	4588510.277	217.879
654019.497	4588508.487	217.790
654031.031	4588506.628	217.811
654045.982	4588503.018	217.728
654065.367	4588499.382	217.853
654075.650	4588498.786	217.857
654092.588	4588494.561	217.925
654112.401	4588489.715	218.105
654134.016	4588485.010	218.205
654139.116	4588483.031	218.184
654158.437	4588499.551	218.963
654160.058	4588498.850	218.948
654163.599	4588507.685	219.197
654162.105	4588508.357	219.210
654170.435	4588522.789	219.625
654147.732	4588526.766	219.490
654125.740	4588530.961	219.344
654100.507	4588535.194	219.087
654078.502	4588541.638	218.712
654057.269	4588546.368	218.605
654034.780	4588548.445	218.650
654013.900	4588551.292	218.741
653993.899	4588555.755	218.511
653983.420	4588558.844	218.619
653980.356	4588559.461	218.681
653968.741	4588561.933	218.932
653947.985	4588567.233	218.851
653926.304	4588572.059	218.565
653911.698	4588575.537	218.706
653921.284	4588599.408	218.994
653924.724	4588609.757	219.205
653943.734	4588605.612	219.380
653965.727	4588603.491	219.557
653987.491	4588601.579	219.660
653996.473	4588600.703	219.779
653999.061	4588600.395	219.827
654020.949	4588600.967	219.843
654043.091	4588596.269	219.648
654064.452	4588592.298	219.835
654086.086	4588588.716	219.775
654107.357	4588587.102	220.250
654125.140	4588584.885	220.401
654153.144	4588582.411	220.991
654155.858	4588608.897	221.417
654156.374	4588610.879	221.434
654130.184	4588620.989	221.174
654129.263	4588618.622	221.139
654128.654	4588615.978	220.709
654104.346	4588625.450	221.027
654103.910	4588623.168	220.959
654086.377	4588625.797	220.722

654086.443 4588627.829 220.788
654071.044 4588632.262 220.903
654071.486 4588634.047 221.009
654058.768 4588628.106 220.731
654034.732 4588630.096 220.336
654020.353 4588631.343 220.470
654007.377 4588633.075 220.644
654005.231 4588633.400 220.561
653986.735 4588634.567 220.311
653972.024 4588638.656 220.162
653958.849 4588644.229 220.268
653963.185 4588676.979 220.664
653991.703 4588671.394 221.107
654010.994 4588666.850 221.307
654013.183 4588666.498 221.285
654019.597 4588665.482 221.301
654021.852 4588665.662 221.242
654045.014 4588659.455 221.181
654066.773 4588655.806 221.272
654087.852 4588651.760 221.425
654109.727 4588647.701 221.547
654131.081 4588643.950 221.539
654151.636 4588640.830 221.666
654144.360 4588658.316 221.733
654153.467 4588674.433 222.135
654106.798 4588685.839 222.394
654089.340 4588689.259 222.426
654064.922 4588692.766 221.949
654042.492 4588696.419 221.858
654019.105 4588698.848 221.916
654016.578 4588699.437 221.979
654017.495 4588684.818 221.600
654015.805 4588684.975 221.683
654013.659 4588685.363 221.655
653999.570 4588699.511 221.653
653977.890 4588703.021 221.321
653982.128 4588737.705 221.949
653985.410 4588746.256 221.981
654002.733 4588734.358 222.256
654017.706 4588730.976 222.539
654020.792 4588730.925 222.494
654036.521 4588727.966 222.418
654035.817 4588718.655 222.287
654049.397 4588725.671 222.529
654070.991 4588722.643 222.664
654096.815 4588716.372 222.904
654098.033 4588718.340 223.093
654089.572 4588724.001 222.960
654088.840 4588721.836 222.917
654104.215 4588713.682 222.980
654104.018 4588711.098 222.856
654120.814 4588715.814 223.060
654139.862 4588712.566 222.732
654154.955 4588712.502 222.608
654164.668 4588747.689 223.303
654145.683 4588752.261 223.739
654118.693 4588758.299 223.861
654104.701 4588760.914 223.785
654077.361 4588767.929 223.594
654055.954 4588774.728 223.553
654032.596 4588778.215 223.722
654014.252 4588776.291 223.211

654011.949 4588775.237 223.138
654006.058 4588778.953 223.050
654006.935 4588781.786 223.116
654014.035 4588824.495 224.007
654043.880 4588824.692 224.191
654056.549 4588823.061 224.392
654060.406 4588822.871 224.420
654086.254 4588819.256 224.545
654107.029 4588814.411 224.630
654127.714 4588808.768 224.766
654147.086 4588805.214 224.857
654164.043 4588802.814 224.615
654183.942 4588798.699 224.057
654199.462 4588835.951 224.913
654175.614 4588841.414 225.279
654150.084 4588847.047 225.543
654128.891 4588851.831 225.509
654106.946 4588857.460 225.407
654083.826 4588862.735 225.243
654050.829 4588871.967 225.039
654018.657 4588881.583 225.281
653995.331 4588887.299 225.007
654519.915 4588410.724 218.971
654531.735 4588408.394 219.024
654544.180 4588406.238 219.127
654555.703 4588402.892 219.634
654571.186 4588398.909 220.395
654588.172 4588400.077 220.407
654602.000 4588400.147 220.038
654616.114 4588396.273 219.274
654635.522 4588392.923 218.581
654639.806 4588390.986 218.406
654640.939 4588390.952 218.209
654652.479 4588388.727 217.787
654665.388 4588386.685 217.293
654675.141 4588385.548 217.016
654676.472 4588403.783 217.559
654659.680 4588407.488 218.038
654646.315 4588410.300 218.441
654644.027 4588410.983 218.596
654628.167 4588412.776 219.019
654611.416 4588414.550 219.709
654596.588 4588416.535 220.421
654583.497 4588418.842 220.668
654568.257 4588423.175 220.454
654553.694 4588427.370 219.709
654537.989 4588432.365 219.428
654525.674 4588435.060 219.383
654522.874 4588456.180 219.634
654538.879 4588453.228 219.929
654553.899 4588446.738 220.174
654569.119 4588442.141 220.644
654585.015 4588438.269 220.699
654600.003 4588434.857 220.234
654619.739 4588429.676 219.454
654634.863 4588425.482 218.947
654646.304 4588422.684 218.808
654647.847 4588422.395 218.623
654659.427 4588419.232 218.224
654673.073 4588416.533 217.940
654682.039 4588414.685 217.769
654670.139 4588437.352 218.642

654655.246 4588442.434 218.986
654639.354 4588447.099 219.397
654630.235 4588449.523 219.609
654629.214 4588449.654 219.455
654628.603 4588449.571 219.693
654639.568 4588450.180 219.497
654615.329 4588452.921 220.102
654591.586 4588460.943 220.890
654576.647 4588466.537 221.343
654577.428 4588473.962 221.663
654559.949 4588471.857 221.303
654545.456 4588476.769 220.836
654530.960 4588482.440 220.331
654516.733 4588487.789 219.900
654508.884 4588490.295 219.377
654517.239 4588497.148 219.987
654521.181 4588511.068 219.956
654535.334 4588507.889 220.600
654550.581 4588504.158 221.292
654565.604 4588499.392 221.928
654579.756 4588494.295 221.810
654591.396 4588490.693 221.633
654605.370 4588486.544 221.256
654621.423 4588482.922 220.625
654634.988 4588479.608 220.278
654649.604 4588476.248 219.708
654664.418 4588473.673 219.341
654675.218 4588472.229 219.218
654678.080 4588496.639 219.799
654660.912 4588499.800 220.033
654646.115 4588503.656 220.330
654631.475 4588505.953 220.831
654617.642 4588508.373 221.490
654600.796 4588511.707 221.977
654584.835 4588514.700 222.214
654570.179 4588517.967 222.203
654554.817 4588521.830 221.606
654540.535 4588527.418 220.338
654560.866 4588529.563 221.601
654567.110 4588530.135 222.032
654574.801 4588536.297 222.419
654583.216 4588542.840 222.590
654597.905 4588538.953 222.677
654612.299 4588535.573 222.516
654626.758 4588532.070 222.073
654641.612 4588528.630 221.431
654656.820 4588526.155 220.869
654676.431 4588523.729 220.538
654682.445 4588522.286 220.449
654675.300 4588559.880 221.246
654659.939 4588562.451 221.683
654644.393 4588565.035 222.091
654628.010 4588567.844 222.633
654613.814 4588570.657 223.027
654599.492 4588573.905 223.325
654590.194 4588576.054 223.351
654597.934 4588599.840 223.771
654617.419 4588599.320 223.465
654633.192 4588597.497 222.711
654652.321 4588596.566 222.461
654668.607 4588596.591 222.436
654669.903 4588599.521 222.612

654671.296 4588601.712 223.096
654673.107 4588602.519 223.369
654681.599 4588602.563 224.009
654688.713 4588604.684 224.300
654700.977 4588610.848 224.296
654714.654 4588617.210 224.304
654720.955 4588621.397 224.433
654705.990 4588624.640 224.453
654690.712 4588627.001 225.030
654676.044 4588630.024 224.628
654659.430 4588632.739 224.074
654643.315 4588635.709 223.555
654627.613 4588636.754 223.727
654612.750 4588640.186 224.756
654626.664 4588658.831 224.730
654641.868 4588656.196 223.917
654656.555 4588653.279 224.175
654674.016 4588650.199 224.786
654688.289 4588648.115 225.413
654703.116 4588645.734 225.149
654718.288 4588643.814 225.060
654732.779 4588641.594 224.730
654742.641 4588639.894 224.507
654746.663 4588651.639 224.924
654731.844 4588654.121 225.713
654712.779 4588657.376 225.836
654689.997 4588661.589 225.684
654673.084 4588664.573 225.009
654654.682 4588668.332 224.397
654640.331 4588671.237 224.278
654625.541 4588673.821 225.384
654612.036 4588676.048 225.904
654612.180 4588708.774 226.715
654627.248 4588706.227 226.485
654639.388 4588704.000 225.741
654652.221 4588702.316 225.090
654662.344 4588700.494 225.411
654675.875 4588698.090 226.050
654691.668 4588695.173 226.529
654706.403 4588692.346 227.237
654724.921 4588688.577 227.153
654747.957 4588684.183 226.407
654755.365 4588683.695 225.884
654758.369 4588699.764 226.627
654743.346 4588702.886 227.417
654724.531 4588706.626 227.529
654706.156 4588711.026 227.389
654684.946 4588714.897 226.673
654661.984 4588719.074 225.695
654644.511 4588721.636 226.172
654630.719 4588723.763 227.324
654613.749 4588726.398 227.207
654600.237 4588728.751 226.439
654598.837 4588757.235 227.435
654614.493 4588756.377 228.035
654631.754 4588752.953 227.783
654646.816 4588750.472 227.162
654661.587 4588747.945 226.686
654677.578 4588745.448 226.582
654690.246 4588742.930 226.969
654709.841 4588739.728 228.005
654725.006 4588736.961 228.355

654754.370 4588729.290 227.850
654762.433 4588732.163 227.742
654763.406 4588747.963 228.391
654748.511 4588750.107 228.755
654732.633 4588752.302 228.858
654717.322 4588754.127 228.462
654698.470 4588758.699 227.801
654681.672 4588761.800 227.152
654666.402 4588765.074 227.086
654648.039 4588768.731 227.550
654628.323 4588771.574 228.503
654612.097 4588773.172 228.284
654600.695 4588773.423 227.861

JB,NMLEBED SUSICA,DT11-04-2022,TM14:56:00
MO,AD0,UN1,SF1.00000000,EC0,EO0.0,AU0
--SurvCE Version 5.07
--CRD: Alphanumeric
--Korisnik Def.: NOVO SELO
--Equipment: Ruide, R6, SN:R82581117244819, FW:2.01.170322.R82000
--Antenna Type: [STHG1S82X_T970A
NONE],RA0.0000m,SHMP0.0000m,L10.1157m,L20.1043m,--Integrated Galaxy G1 GNSS, MMI to North
--Lokalizacijski Fajl: Nema
--Geoid Separacijski Fajl: Nema
--Grid Adjustment File: Nema
--GPS Razmera: 1.00000000
--Scale Point not used
--RTK Method: RTCM V3.0, Device: Internal GSM, Network: NTRIP iMAX-Auto
BP,PN0012,LA41.190572070120,LN22.334834672920,EL189.1180,AG0.0000,PA0.0000,ATARP,SRROVER,--
--Entered Rover HR: 0.0000 m, Vertical
LS,HR0.1157
GPS,PN1,LA41.252579583600,LN22.501128400740,EL258.030000,--
--GS,PN1,N 4588308.3738,E 653950.9508,EL214.4953,--
--GT,PN1,SW2178,ST45334000,EW2178,ET45334000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.166, HDOP:0.600,
VDOP:1.000, NSDV:0.014, ESDV:0.008
--DT11-04-2022
--TM14:56:02
GPS,PN2,LA41.252577573300,LN22.501144396920,EL257.966000,--
--GS,PN2,N 4588307.8326,E 653954.6783,EL214.4313,--
--GT,PN2,SW2178,ST45340000,EW2178,ET45340000
--HSDV:0.018, VSDV:0.034, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.166, HDOP:0.600,
VDOP:1.000, NSDV:0.016, ESDV:0.008
--DT11-04-2022
--TM14:56:07
GPS,PN3,LA41.252608009380,LN22.501175559300,EL257.546000,--
--GS,PN3,N 4588317.3759,E 653961.7145,EL214.0113,--
--GT,PN3,SW2178,ST45351000,EW2178,ET45351000
--HSDV:0.015, VSDV:0.029, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.389, HDOP:0.700,
VDOP:1.200, NSDV:0.013, ESDV:0.008
--DT11-04-2022
--TM14:56:18
GPS,PN4,LA41.252613123300,LN22.501169290800,EL257.622000,--
--GS,PN4,N 4588318.9226,E 653960.2254,EL214.0873,--
--GT,PN4,SW2178,ST45355000,EW2178,ET45355000
--HSDV:0.014, VSDV:0.025, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600,
VDOP:1.000, NSDV:0.012, ESDV:0.007
--DT11-04-2022
--TM14:56:22
GPS,PN5,LA41.252652112440,LN22.501197109740,EL257.592000,--
--GS,PN5,N 4588331.0880,E 653966.4291,EL214.0573,--
--GT,PN5,SW2178,ST45368000,EW2178,ET45368000
--HSDV:0.013, VSDV:0.024, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.011, ESDV:0.007
--DT11-04-2022
--TM14:56:35
GPS,PN6,LA41.252651117400,LN22.501209230940,EL257.601000,--
--GS,PN6,N 4588330.8409,E 653969.2501,EL214.0663,--
--GT,PN6,SW2178,ST45373000,EW2178,ET45373000
--HSDV:0.013, VSDV:0.023, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600,
VDOP:1.000, NSDV:0.011, ESDV:0.007
--DT11-04-2022
--TM14:56:40
GPS,PN7,LA41.252721294360,LN22.501257723120,EL257.952000,--
--GS,PN7,N 4588352.7297,E 653980.0495,EL214.4173,--
--GT,PN7,SW2178,ST45399000,EW2178,ET45399000
--HSDV:0.013, VSDV:0.023, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.166, HDOP:0.600,
VDOP:1.000, NSDV:0.011, ESDV:0.007
--DT11-04-2022
--TM14:57:06
GPS,PN8,LA41.252723678880,LN22.501315111560,EL257.881000,--
--GS,PN8,N 4588353.7487,E 653993.3592,EL214.3462,--

--GT,PN8,SW2178,ST45419000,EW2178,ET45419000
--HSDV:0.060, VSDV:0.066, STATUS:FIXED, SATS:10, AGE:1.0, PDOP:3.667, HDOP:1.600, VDOP:3.300, NSDV:0.053, ESDV:0.029
--DT11-04-2022
--TM14:57:26
GPS,PN9,LA41.252716020000,LN22.501380135960,EL257.904000,--
--GS,PN9,N 4588351.7071,E 654008.5079,EL214.3690,--
--GT,PN9,SW2178,ST45434000,EW2178,ET45434000
--HSDV:0.021, VSDV:0.031, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.019, ESDV:0.010
--DT11-04-2022
--TM14:57:41
GPS,PN10,LA41.252699841300,LN22.501466735580,EL257.853000,--
--GS,PN10,N 4588347.1438,E 654028.7223,EL214.3178,--
--GT,PN10,SW2178,ST45450000,EW2178,ET45450000
--HSDV:0.027, VSDV:0.033, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.024, ESDV:0.012
--DT11-04-2022
--TM14:57:57
GPS,PN11,LA41.252683140180,LN22.501543670700,EL257.970000,--
--GS,PN11,N 4588342.3717,E 654046.6960,EL214.4346,--
--GT,PN11,SW2178,ST45467000,EW2178,ET45467000
--HSDV:0.042, VSDV:0.031, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.036, ESDV:0.022
--DT11-04-2022
--TM14:58:14
GPS,PN12,LA41.252675717100,LN22.501580098920,EL257.872000,--
--GS,PN12,N 4588340.2616,E 654055.2033,EL214.3365,--
--GT,PN12,SW2178,ST45479000,EW2178,ET45479000
--HSDV:0.025, VSDV:0.034, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.023, ESDV:0.011
--DT11-04-2022
--TM14:58:26
GPS,PN13,LA41.252663769540,LN22.501675579380,EL257.586000,--
--GS,PN13,N 4588337.0477,E 654077.4520,EL214.0502,--
--GT,PN13,SW2178,ST45500000,EW2178,ET45500000
--HSDV:0.026, VSDV:0.033, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.021, ESDV:0.015
--DT11-04-2022
--TM14:58:47
GPS,PN14,LA41.252665662360,LN22.501692169020,EL257.593000,--
--GS,PN14,N 4588337.7136,E 654081.2917,EL214.0572,--
--GT,PN14,SW2178,ST45506000,EW2178,ET45506000
--HSDV:0.015, VSDV:0.030, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.008
--DT11-04-2022
--TM14:58:53
GPS,PN15,LA41.252708776620,LN22.501694874780,EL258.104000,--
--GS,PN15,N 4588351.0275,E 654081.6369,EL214.5683,--
--GT,PN15,SW2178,ST45518000,EW2178,ET45518000
--HSDV:0.057, VSDV:0.034, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.043, ESDV:0.038
--DT11-04-2022
--TM14:59:05
GPS,PN16,LA41.252713902660,LN22.501666606680,EL258.279000,--
--GS,PN16,N 4588352.4692,E 654075.0395,EL214.7434,--
--GT,PN16,SW2178,ST45525000,EW2178,ET45525000
--HSDV:0.017, VSDV:0.034, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.746, HDOP:0.700, VDOP:1.600, NSDV:0.015, ESDV:0.008
--DT11-04-2022
--TM14:59:12
GPS,PN17,LA41.252724690840,LN22.501604126400,EL258.458000,--
--GS,PN17,N 4588355.4886,E 654060.4609,EL214.9225,--
--GT,PN17,SW2178,ST45537000,EW2178,ET45537000
--HSDV:0.025, VSDV:0.044, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.023, ESDV:0.011
--DT11-04-2022
--TM14:59:24

GPS,PN18,LA41.252747337180,LN22.501456488240,EL258.339000,--
--GS,PN18,N 4588361.7455,E 654026.0312,EL214.8039,--
--GT,PN18,SW2178,ST45563000,EW2178,ET45563000
--HSDV:0.021, VSDV:0.036, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.018, ESDV:0.011
--DT11-04-2022
--TM14:59:50
GPS,PN19,LA41.252762009580,LN22.501373538900,EL258.417000,--
--GS,PN19,N 4588365.8622,E 654006.6743,EL214.8821,--
--GT,PN19,SW2178,ST45580000,EW2178,ET45580000
--HSDV:0.024, VSDV:0.044, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.021, ESDV:0.011
--DT11-04-2022
--TM15:00:07
GPS,PN20,LA41.252775784080,LN22.501292497500,EL258.528000,--
--GS,PN20,N 4588369.7113,E 653987.7664,EL214.9934,--
--GT,PN20,SW2178,ST45600000,EW2178,ET45600000
--HSDV:0.021, VSDV:0.036, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.018, ESDV:0.011
--DT11-04-2022
--TM15:00:27
GPS,PN21,LA41.252777996640,LN22.501283185380,EL258.532000,--
--GS,PN21,N 4588370.3479,E 653985.5897,EL214.9974,--
--GT,PN21,SW2178,ST45605000,EW2178,ET45605000
--HSDV:0.021, VSDV:0.039, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.018, ESDV:0.011
--DT11-04-2022
--TM15:00:32
GPS,PN22,LA41.252797327920,LN22.501206612540,EL258.575000,--
--GS,PN22,N 4588375.9333,E 653967.6829,EL215.0406,--
--GT,PN22,SW2178,ST45626000,EW2178,ET45626000
--HSDV:0.016, VSDV:0.028, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.009
--DT11-04-2022
--TM15:00:53
GPS,PN23,LA41.252827710780,LN22.501084816140,EL258.783000,--
--GS,PN23,N 4588384.7050,E 653939.2030,EL215.2490,--
--GT,PN23,SW2178,ST45652000,EW2178,ET45652000
--HSDV:0.017, VSDV:0.032, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.015, ESDV:0.009
--DT11-04-2022
--TM15:01:19
GPS,PN24,LA41.252845046460,LN22.501006758840,EL259.034000,--
--GS,PN24,N 4588389.6676,E 653920.9647,EL215.5002,--
--GT,PN24,SW2178,ST45671000,EW2178,ET45671000
--HSDV:0.020, VSDV:0.037, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.221, HDOP:0.700, VDOP:1.000, NSDV:0.017, ESDV:0.010
--DT11-04-2022
--TM15:01:38
GPS,PN25,LA41.252801556120,LN22.500987729900,EL258.756000,--
--GS,PN25,N 4588376.1571,E 653916.8315,EL215.2221,--
--GT,PN25,SW2178,ST45696000,EW2178,ET45696000
--HSDV:0.018, VSDV:0.035, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.016, ESDV:0.009
--DT11-04-2022
--TM15:02:03
GPS,PN26,LA41.252788027260,LN22.501052401860,EL258.379000,--
--GS,PN26,N 4588372.3027,E 653931.9368,EL214.8449,--
--GT,PN26,SW2178,ST45710000,EW2178,ET45710000
--HSDV:0.019, VSDV:0.037, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.016, ESDV:0.010
--DT11-04-2022
--TM15:02:17
GPS,PN27,LA41.252775604740,LN22.501125150240,EL258.392000,--
--GS,PN27,N 4588368.8296,E 653948.9102,EL214.8578,--
--GT,PN27,SW2178,ST45725000,EW2178,ET45725000
--HSDV:0.018, VSDV:0.034, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.015, ESDV:0.010

--DT11-04-2022
--TM15:02:32
GPS,PN28,LA41.252768317020,LN22.501190194920,EL258.302000,--
--GS,PN28,N 4588366.9025,E 653964.0611,EL214.7676,--
--GT,PN28,SW2178,ST45741000,EW2178,ET45741000
--HSDV:0.026, VSDV:0.031, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.020, ESDV:0.016
--DT11-04-2022
--TM15:02:48
GPS,PN29,LA41.252848771140,LN22.500883080660,EL258.999000,--
--GS,PN29,N 4588390.2062,E 653892.2227,EL215.4655,--
--GT,PN29,SW2178,ST45805000,EW2178,ET45805000
--HSDV:0.017, VSDV:0.032, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.015, ESDV:0.008
--DT11-04-2022
--TM15:03:52
GPS,PN30,LA41.252865625200,LN22.500814432020,EL259.209000,--
--GS,PN30,N 4588395.0668,E 653876.1723,EL215.6757,--
--GT,PN30,SW2178,ST45823000,EW2178,ET45823000
--HSDV:0.017, VSDV:0.035, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.015, ESDV:0.009
--DT11-04-2022
--TM15:04:10
GPS,PN31,LA41.252907626100,LN22.500857305140,EL259.221000,--
--GS,PN31,N 4588408.2355,E 653885.8519,EL215.6876,--
--GT,PN31,SW2178,ST45846000,EW2178,ET45846000
--HSDV:0.017, VSDV:0.035, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.442, HDOP:0.800, VDOP:1.200, NSDV:0.015, ESDV:0.009
--DT11-04-2022
--TM15:04:33
GPS,PN32,LA41.252908519140,LN22.500907463220,EL259.286000,--
--GS,PN32,N 4588408.7586,E 653897.4925,EL215.7525,--
--GT,PN32,SW2178,ST45863000,EW2178,ET45863000
--HSDV:0.017, VSDV:0.034, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.015, ESDV:0.009
--DT11-04-2022
--TM15:04:50
GPS,PN33,LA41.253022000140,LN22.500899186100,EL259.859000,--
--GS,PN33,N 4588443.7262,E 653894.8264,EL216.3258,--
--GT,PN33,SW2178,ST45899000,EW2178,ET45899000
--HSDV:0.017, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.014, ESDV:0.009
--DT11-04-2022
--TM15:05:26
GPS,PN34,LA41.253019827300,LN22.500972648540,EL259.921000,--
--GS,PN34,N 4588443.4185,E 653911.8982,EL216.3876,--
--GT,PN34,SW2178,ST45920000,EW2178,ET45920000
--HSDV:0.017, VSDV:0.034, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.664, HDOP:0.900, VDOP:1.400, NSDV:0.014, ESDV:0.010
--DT11-04-2022
--TM15:05:47
GPS,PN35,LA41.253017797740,LN22.500983806080,EL259.963000,--
--GS,PN35,N 4588442.8475,E 653914.5022,EL216.4296,--
--GT,PN35,SW2178,ST45925000,EW2178,ET45925000
--HSDV:0.017, VSDV:0.035, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.476, HDOP:0.700, VDOP:1.300, NSDV:0.015, ESDV:0.009
--DT11-04-2022
--TM15:05:52
GPS,PN36,LA41.253003221220,LN22.501051361040,EL260.160000,--
--GS,PN36,N 4588438.6841,E 653930.2837,EL216.6264,--
--GT,PN36,SW2178,ST45947000,EW2178,ET45947000
--HSDV:0.017, VSDV:0.033, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.014, ESDV:0.010
--DT11-04-2022
--TM15:06:14
GPS,PN37,LA41.252985232260,LN22.501114758720,EL260.040000,--
--GS,PN37,N 4588433.4476,E 653945.1222,EL216.5062,--
--GT,PN37,SW2178,ST45978000,EW2178,ET45978000

--HSDV:0.020, VSDV:0.037, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.016, ESDV:0.012
--DT11-04-2022
--TM15:06:45
GPS,PN38,LA41.252967961440,LN22.501210751760,EL259.917000,--
--GS,PN38,N 4588428.5936,E 653967.5246,EL216.3830,--
--GT,PN38,SW2178,ST46002000,EW2178,ET46002000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.360, HDOP:0.800, VDOP:1.100, NSDV:0.013, ESDV:0.009
--DT11-04-2022
--TM15:07:09
GPS,PN39,LA41.252951307600,LN22.501285542720,EL259.756000,--
--GS,PN39,N 4588423.8253,E 653984.9999,EL216.2217,--
--GT,PN39,SW2178,ST46022000,EW2178,ET46022000
--HSDV:0.017, VSDV:0.034, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.014, ESDV:0.010
--DT11-04-2022
--TM15:07:29
GPS,PN40,LA41.252941059720,LN22.501340280300,EL259.514000,--
--GS,PN40,N 4588420.9342,E 653997.7769,EL215.9796,--
--GT,PN40,SW2178,ST46038000,EW2178,ET46038000
--HSDV:0.017, VSDV:0.031, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.360, HDOP:0.800, VDOP:1.100, NSDV:0.014, ESDV:0.010
--DT11-04-2022
--TM15:07:45
GPS,PN41,LA41.252925995880,LN22.501432212720,EL259.502000,--
--GS,PN41,N 4588416.7412,E 654019.2220,EL215.9674,--
--GT,PN41,SW2178,ST46065000,EW2178,ET46065000
--HSDV:0.057, VSDV:0.041, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.700, HDOP:0.800, VDOP:1.500, NSDV:0.024, ESDV:0.052
--DT11-04-2022
--TM15:08:12
GPS,PN42,LA41.252924705700,LN22.501503629040,EL259.374000,--
--GS,PN42,N 4588416.6959,E 654035.8129,EL215.8392,--
--GT,PN42,SW2178,ST46086000,EW2178,ET46086000
--HSDV:0.032, VSDV:0.034, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.017, ESDV:0.027
--DT11-04-2022
--TM15:08:33
GPS,PN43,LA41.252917728480,LN22.501594567260,EL259.190000,--
--GS,PN43,N 4588414.9928,E 654056.9741,EL215.6550,--
--GT,PN43,SW2178,ST46106000,EW2178,ET46106000
--HSDV:0.015, VSDV:0.029, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:08:53
GPS,PN44,LA41.252902957080,LN22.501692222960,EL259.198000,--
--GS,PN44,N 4588410.9184,E 654079.7463,EL215.6627,--
--GT,PN44,SW2178,ST46132000,EW2178,ET46132000
--HSDV:0.016, VSDV:0.031, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:09:19
GPS,PN45,LA41.252902373340,LN22.501745771520,EL259.397000,--
--GS,PN45,N 4588411.0029,E 654092.1838,EL215.8616,--
--GT,PN45,SW2178,ST46148000,EW2178,ET46148000
--HSDV:0.019, VSDV:0.035, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.972, HDOP:1.000, VDOP:1.700, NSDV:0.015, ESDV:0.011
--DT11-04-2022
--TM15:09:36
GPS,PN46,LA41.252902261800,LN22.501751565240,EL259.354000,--
--GS,PN46,N 4588410.9972,E 654093.5298,EL215.8186,--
--GT,PN46,SW2178,ST46152000,EW2178,ET46152000
--HSDV:0.017, VSDV:0.032, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.664, HDOP:0.900, VDOP:1.400, NSDV:0.014, ESDV:0.010
--DT11-04-2022
--TM15:09:39
GPS,PN47,LA41.252901886980,LN22.501754395920,EL259.434000,--

--GS,PN47,N 4588410.8955,E 654094.1895,EL215.8986,--
--GT,PN47,SW2178,ST46157000,EW2178,ET46157000
--HSDV:0.019, VSDV:0.035, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.016, ESDV:0.011
--DT11-04-2022
--TM15:09:44
GPS,PN48,LA41.252938866060,LN22.501760572860,EL259.678000,--
--GS,PN48,N 4588422.3340,E 654095.3810,EL216.1426,--
--GT,PN48,SW2178,ST46170000,EW2178,ET46170000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:09:57
GPS,PN49,LA41.252941534680,LN22.501753267740,EL259.596000,--
--GS,PN49,N 4588423.1211,E 654093.6672,EL216.0606,--
--GT,PN49,SW2178,ST46174000,EW2178,ET46174000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.013, ESDV:0.009
--DT11-04-2022
--TM15:10:01
GPS,PN50,LA41.252974516980,LN22.501768026840,EL259.974000,--
--GS,PN50,N 4588433.3690,E 654096.8777,EL216.4387,--
--GT,PN50,SW2178,ST46184000,EW2178,ET46184000
--HSDV:0.016, VSDV:0.028, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.013, ESDV:0.009
--DT11-04-2022
--TM15:10:11
GPS,PN51,LA41.252975747040,LN22.501780426380,EL260.089000,--
--GS,PN51,N 4588433.8097,E 654099.7487,EL216.5537,--
--GT,PN51,SW2178,ST46189000,EW2178,ET46189000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:10:16
GPS,PN52,LA41.252992766640,LN22.501788942000,EL260.250000,--
--GS,PN52,N 4588439.1023,E 654101.6142,EL216.7147,--
--GT,PN52,SW2178,ST46202000,EW2178,ET46202000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:10:30
GPS,PN53,LA41.252995679520,LN22.501776331680,EL260.159000,--
--GS,PN53,N 4588439.9386,E 654098.6670,EL216.6237,--
--GT,PN53,SW2178,ST46210000,EW2178,ET46210000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.476, HDOP:0.700, VDOP:1.300, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:10:37
GPS,PN54,LA41.253015587520,LN22.501689413400,EL260.034000,--
--GS,PN54,N 4588445.6506,E 654078.3544,EL216.4989,--
--GT,PN54,SW2178,ST46229000,EW2178,ET46229000
--HSDV:0.017, VSDV:0.032, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.014, ESDV:0.009
--DT11-04-2022
--TM15:10:56
GPS,PN55,LA41.253039253680,LN22.501592499420,EL260.195000,--
--GS,PN55,N 4588452.4727,E 654055.6962,EL216.6602,--
--GT,PN55,SW2178,ST46252000,EW2178,ET46252000
--HSDV:0.016, VSDV:0.028, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.442, HDOP:0.800, VDOP:1.200, NSDV:0.013, ESDV:0.009
--DT11-04-2022
--TM15:11:19
GPS,PN56,LA41.253055781340,LN22.501490037720,EL260.172000,--
--GS,PN56,N 4588457.0652,E 654031.7968,EL216.6375,--
--GT,PN56,SW2178,ST46277000,EW2178,ET46277000
--HSDV:0.021, VSDV:0.039, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.018, ESDV:0.011
--DT11-04-2022

--TM15:11:44
GPS,PN57,LA41.253073083660,LN22.501382391840,EL260.495000,--
--GS,PN57,N 4588461.8711,E 654006.6886,EL216.9608,--
--GT,PN57,SW2178,ST46315000,EW2178,ET46315000
--HSDV:0.018, VSDV:0.034, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.700, HDOP:0.800, VDOP:1.500, NSDV:0.015, ESDV:0.010
--DT11-04-2022
--TM15:12:22
GPS,PN58,LA41.253081745140,LN22.501318909860,EL260.621000,--
--GS,PN58,N 4588464.2296,E 653991.8916,EL217.0869,--
--GT,PN58,SW2178,ST46334000,EW2178,ET46334000
--HSDV:0.012, VSDV:0.023, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.010, ESDV:0.007
--DT11-04-2022
--TM15:12:41
GPS,PN59,LA41.253099947580,LN22.501225732320,EL260.773000,--
--GS,PN59,N 4588469.3848,E 653970.1370,EL217.2392,--
--GT,PN59,SW2178,ST46356000,EW2178,ET46356000
--HSDV:0.016, VSDV:0.032, STATUS:FIXED, SATS:10, AGE:1.0, PDOP:2.729, HDOP:1.300, VDOP:2.400, NSDV:0.013, ESDV:0.009
--DT11-04-2022
--TM15:13:03
GPS,PN60,LA41.253112313520,LN22.501151542560,EL260.737000,--
--GS,PN60,N 4588472.8333,E 653952.8295,EL217.2034,--
--GT,PN60,SW2178,ST46373000,EW2178,ET46373000
--HSDV:0.014, VSDV:0.030, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:2.193, HDOP:0.900, VDOP:2.000, NSDV:0.012, ESDV:0.008
--DT11-04-2022
--TM15:13:20
GPS,PN61,LA41.253121770600,LN22.501099855620,EL260.697000,--
--GS,PN61,N 4588475.4956,E 653940.7662,EL217.1635,--
--GT,PN61,SW2178,ST46387000,EW2178,ET46387000
--HSDV:0.012, VSDV:0.023, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.010, ESDV:0.007
--DT11-04-2022
--TM15:13:34
GPS,PN62,LA41.253124262640,LN22.501089322200,EL260.707000,--
--GS,PN62,N 4588476.2124,E 653938.3040,EL217.1736,--
--GT,PN62,SW2178,ST46391000,EW2178,ET46391000
--HSDV:0.012, VSDV:0.024, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.010, ESDV:0.007
--DT11-04-2022
--TM15:13:39
GPS,PN63,LA41.253142526940,LN22.501007537040,EL260.473000,--
--GS,PN63,N 4588481.4431,E 653919.1943,EL216.9398,--
--GT,PN63,SW2178,ST46411000,EW2178,ET46411000
--HSDV:0.015, VSDV:0.033, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.013, ESDV:0.008
--DT11-04-2022
--TM15:13:58
GPS,PN64,LA41.253144835320,LN22.500994718100,EL260.260000,--
--GS,PN64,N 4588482.0920,E 653916.2027,EL216.7268,--
--GT,PN64,SW2178,ST46416000,EW2178,ET46416000
--HSDV:0.013, VSDV:0.026, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.011, ESDV:0.007
--DT11-04-2022
--TM15:14:03
GPS,PN65,LA41.253161833380,LN22.500925655400,EL260.714000,--
--GS,PN65,N 4588486.9949,E 653900.0554,EL217.1810,--
--GT,PN65,SW2178,ST46433000,EW2178,ET46433000
--HSDV:0.017, VSDV:0.031, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.749, HDOP:0.900, VDOP:1.500, NSDV:0.014, ESDV:0.009
--DT11-04-2022
--TM15:14:20
GPS,PN66,LA41.253174243900,LN22.500883762560,EL261.236000,--
--GS,PN66,N 4588490.6167,E 653890.2468,EL217.7031,--
--GT,PN66,SW2178,ST46445000,EW2178,ET46445000
--HSDV:0.015, VSDV:0.031, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800,

VDOP:1.300, NSDV:0.013, ESDV:0.008
--DT11-04-2022
--TM15:14:32
GPS,PN67,LA41.253270320460,LN22.500900375180,EL261.608000,--
--GS,PN67,N 4588520.3380,E 653893.4741,EL218.0753,--
--GT,PN67,SW2178,ST46473000,EW2178,ET46473000
--HSDV:0.015, VSDV:0.032, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700,
VDOP:1.200, NSDV:0.013, ESDV:0.008
--DT11-04-2022
--TM15:15:00
GPS,PN68,LA41.253263740560,LN22.500967978020,EL261.378000,--
--GS,PN68,N 4588518.6418,E 653909.2140,EL217.8451,--
--GT,PN68,SW2178,ST46489000,EW2178,ET46489000
--HSDV:0.014, VSDV:0.029, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800,
VDOP:1.400, NSDV:0.012, ESDV:0.008
--DT11-04-2022
--TM15:15:16
GPS,PN69,LA41.253268046640,LN22.501017641220,EL261.089000,--
--GS,PN69,N 4588520.2154,E 653920.7172,EL217.5560,--
--GT,PN69,SW2178,ST46505000,EW2178,ET46505000
--HSDV:0.017, VSDV:0.038, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.442, HDOP:0.800,
VDOP:1.200, NSDV:0.015, ESDV:0.009
--DT11-04-2022
--TM15:15:32
GPS,PN70,LA41.253262202460,LN22.501094559780,EL261.204000,--
--GS,PN70,N 4588518.7922,E 653938.6153,EL217.6708,--
--GT,PN70,SW2178,ST46522000,EW2178,ET46522000
--HSDV:0.014, VSDV:0.027, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800,
VDOP:1.400, NSDV:0.011, ESDV:0.008
--DT11-04-2022
--TM15:15:49
GPS,PN71,LA41.253250582260,LN22.501173323160,EL261.448000,--
--GS,PN71,N 4588515.5963,E 653956.9797,EL217.9146,--
--GT,PN71,SW2178,ST46541000,EW2178,ET46541000
--HSDV:0.017, VSDV:0.036, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.389, HDOP:0.700,
VDOP:1.200, NSDV:0.014, ESDV:0.009
--DT11-04-2022
--TM15:16:08
GPS,PN72,LA41.253239528640,LN22.501248910980,EL261.693000,--
--GS,PN72,N 4588512.5596,E 653974.6031,EL218.1594,--
--GT,PN72,SW2178,ST46560000,EW2178,ET46560000
--HSDV:0.025, VSDV:0.052, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.360, HDOP:0.800,
VDOP:1.100, NSDV:0.020, ESDV:0.015
--DT11-04-2022
--TM15:16:27
GPS,PN73,LA41.253238774140,LN22.501260070200,EL261.629000,--
--GS,PN73,N 4588512.3819,E 653977.1991,EL218.0954,--
--GT,PN73,SW2178,ST46566000,EW2178,ET46566000
--HSDV:0.024, VSDV:0.048, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700,
VDOP:1.200, NSDV:0.020, ESDV:0.014
--DT11-04-2022
--TM15:16:33
GPS,PN74,LA41.253230541060,LN22.501348127460,EL261.413000,--
--GS,PN74,N 4588510.2769,E 653997.6993,EL217.8792,--
--GT,PN74,SW2178,ST46589000,EW2178,ET46589000
--HSDV:0.015, VSDV:0.029, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.526, HDOP:0.800,
VDOP:1.300, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:16:56
GPS,PN75,LA41.253223238940,LN22.501441800000,EL261.324000,--
--GS,PN75,N 4588508.4869,E 654019.4973,EL217.7900,--
--GT,PN75,SW2178,ST46611000,EW2178,ET46611000
--HSDV:0.016, VSDV:0.032, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.887, HDOP:1.000,
VDOP:1.600, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:17:18
GPS,PN76,LA41.253216421860,LN22.501491279780,EL261.345000,--
--GS,PN76,N 4588506.6283,E 654031.0308,EL217.8108,--

--GT,PN76,SW2178,ST46626000,EW2178,ET46626000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:17:33
GPS,PN77,LA41.253203694180,LN22.501555313040,EL261.262000,--
--GS,PN77,N 4588503.0182,E 654045.9824,EL217.7276,--
--GT,PN77,SW2178,ST46642000,EW2178,ET46642000
--HSDV:0.017, VSDV:0.033, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.013, ESDV:0.011
--DT11-04-2022
--TM15:17:49
GPS,PN78,LA41.253190575420,LN22.501638426720,EL261.388000,--
--GS,PN78,N 4588499.3818,E 654065.3668,EL217.8534,--
--GT,PN78,SW2178,ST46663000,EW2178,ET46663000
--HSDV:0.016, VSDV:0.032, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:18:10
GPS,PN79,LA41.253187934820,LN22.501682640540,EL261.392000,--
--GS,PN79,N 4588498.7857,E 654075.6503,EL217.8573,--
--GT,PN79,SW2178,ST46674000,EW2178,ET46674000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:18:21
GPS,PN80,LA41.253173078280,LN22.501755166980,EL261.460000,--
--GS,PN80,N 4588494.5609,E 654092.5879,EL217.9251,--
--GT,PN80,SW2178,ST46693000,EW2178,ET46693000
--HSDV:0.017, VSDV:0.033, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.789, HDOP:0.800, VDOP:1.600, NSDV:0.013, ESDV:0.011
--DT11-04-2022
--TM15:18:40
GPS,PN81,LA41.253156010080,LN22.501840012740,EL261.640000,--
--GS,PN81,N 4588489.7148,E 654112.4005,EL218.1049,--
--GT,PN81,SW2178,ST46714000,EW2178,ET46714000
--HSDV:0.018, VSDV:0.033, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:19:01
GPS,PN82,LA41.253139274280,LN22.501932632280,EL261.740000,--
--GS,PN82,N 4588485.0096,E 654134.0160,EL218.2046,--
--GT,PN82,SW2178,ST46734000,EW2178,ET46734000
--HSDV:0.016, VSDV:0.031, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:19:21
GPS,PN83,LA41.253132510480,LN22.501954405080,EL261.719000,--
--GS,PN83,N 4588483.0307,E 654139.1159,EL218.1836,--
--GT,PN83,SW2178,ST46742000,EW2178,ET46742000
--HSDV:0.017, VSDV:0.034, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.014, ESDV:0.010
--DT11-04-2022
--TM15:19:29
GPS,PN84,LA41.253184704060,LN22.502039093340,EL262.499000,--
--GS,PN84,N 4588499.5509,E 654158.4371,EL218.9635,--
--GT,PN84,SW2178,ST46768000,EW2178,ET46768000
--HSDV:0.018, VSDV:0.034, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:19:55
GPS,PN85,LA41.253182320320,LN22.502046006300,EL262.484000,--
--GS,PN85,N 4588498.8497,E 654160.0579,EL218.9485,--
--GT,PN85,SW2178,ST46775000,EW2178,ET46775000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:16, AGE:2.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:20:02

GPS,PN86,LA41.253210701520,LN22.502062061760,EL262.733000,--
--GS,PN86,N 4588507.6846,E 654163.5994,EL219.1975,--
--GT,PN86,SW2178,ST46791000,EW2178,ET46791000
--HSDV:0.014, VSDV:0.024, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.011, ESDV:0.008
--DT11-04-2022
--TM15:20:18
GPS,PN87,LA41.253212983440,LN22.502055688920,EL262.745000,--
--GS,PN87,N 4588508.3570,E 654162.1047,EL219.2095,--
--GT,PN87,SW2178,ST46797000,EW2178,ET46797000
--HSDV:0.013, VSDV:0.022, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.010, ESDV:0.008
--DT11-04-2022
--TM15:20:24
GPS,PN88,LA41.253259168620,LN22.502092873140,EL263.160000,--
--GS,PN88,N 4588522.7889,E 654170.4351,EL219.6245,--
--GT,PN88,SW2178,ST46816000,EW2178,ET46816000
--HSDV:0.014, VSDV:0.025, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.011, ESDV:0.008
--DT11-04-2022
--TM15:20:43
GPS,PN89,LA41.253273620220,LN22.501995505500,EL263.025000,--
--GS,PN89,N 4588526.7657,E 654147.7323,EL219.4898,--
--GT,PN89,SW2178,ST46837000,EW2178,ET46837000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:21:04
GPS,PN90,LA41.253288729600,LN22.501901215080,EL262.879000,--
--GS,PN90,N 4588530.9608,E 654125.7396,EL219.3440,--
--GT,PN90,SW2178,ST46859000,EW2178,ET46859000
--HSDV:0.017, VSDV:0.032, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.014, ESDV:0.010
--DT11-04-2022
--TM15:21:26
GPS,PN91,LA41.253304184820,LN22.501792979460,EL262.622000,--
--GS,PN91,N 4588535.1937,E 654100.5067,EL219.0873,--
--GT,PN91,SW2178,ST46884000,EW2178,ET46884000
--HSDV:0.017, VSDV:0.033, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.014, ESDV:0.010
--DT11-04-2022
--TM15:21:51
GPS,PN92,LA41.253326583960,LN22.501698840840,EL262.246000,--
--GS,PN92,N 4588541.6385,E 654078.5015,EL218.7116,--
--GT,PN92,SW2178,ST46907000,EW2178,ET46907000
--HSDV:0.021, VSDV:0.037, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.110, HDOP:1.100, VDOP:1.800, NSDV:0.014, ESDV:0.016
--DT11-04-2022
--TM15:22:14
GPS,PN93,LA41.253343372140,LN22.501607870940,EL262.139000,--
--GS,PN93,N 4588546.3681,E 654057.2689,EL218.6048,--
--GT,PN93,SW2178,ST46928000,EW2178,ET46928000
--HSDV:0.017, VSDV:0.032, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.014, ESDV:0.010
--DT11-04-2022
--TM15:22:35
GPS,PN94,LA41.253351653580,LN22.501511249520,EL262.184000,--
--GS,PN94,N 4588548.4455,E 654034.7800,EL218.6501,--
--GT,PN94,SW2178,ST46949000,EW2178,ET46949000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:22:56
GPS,PN95,LA41.253362317380,LN22.501421625060,EL262.275000,--
--GS,PN95,N 4588551.2925,E 654013.9000,EL218.7413,--
--GT,PN95,SW2178,ST46969000,EW2178,ET46969000
--HSDV:0.016, VSDV:0.031, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.013, ESDV:0.010

--DT11-04-2022
--TM15:23:16
GPS,PN96,LA41.253378154800,LN22.501335933420,EL262.044000,--
--GS,PN96,N 4588555.7550,E 653993.8993,EL218.5105,--
--GT,PN96,SW2178,ST46990000,EW2178,ET46990000
--HSDV:0.015, VSDV:0.028, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:23:37
GPS,PN97,LA41.253388886460,LN22.501291103880,EL262.152000,--
--GS,PN97,N 4588558.8443,E 653983.4199,EL218.6186,--
--GT,PN97,SW2178,ST47002000,EW2178,ET47002000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:23:49
GPS,PN98,LA41.253391094340,LN22.501277972160,EL262.214000,--
--GS,PN98,N 4588559.4606,E 653980.3564,EL218.6807,--
--GT,PN98,SW2178,ST47007000,EW2178,ET47007000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:23:54
GPS,PN99,LA41.253399906960,LN22.501228196100,EL262.465000,--
--GS,PN99,N 4588561.9334,E 653968.7411,EL218.9318,--
--GT,PN99,SW2178,ST47020000,EW2178,ET47020000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:24:07
GPS,PN100,LA41.253418507380,LN22.501139327940,EL262.384000,--
--GS,PN100,N 4588567.2328,E 653947.9847,EL218.8511,--
--GT,PN100,SW2178,ST47041000,EW2178,ET47041000
--HSDV:0.028, VSDV:0.037, STATUS:FIXED, SATS:10, AGE:1.0, PDOP:2.385, HDOP:1.300, VDOP:2.000, NSDV:0.014, ESDV:0.024
--DT11-04-2022
--TM15:24:28
GPS,PN101,LA41.253435639540,LN22.501046436900,EL262.098000,--
--GS,PN101,N 4588572.0593,E 653926.3040,EL218.5653,--
--GT,PN101,SW2178,ST47061000,EW2178,ET47061000
--HSDV:0.043, VSDV:0.054, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:2.508, HDOP:1.000, VDOP:2.300, NSDV:0.023, ESDV:0.036
--DT11-04-2022
--TM15:24:48
GPS,PN102,LA41.253447912420,LN22.500983877960,EL262.239000,--
--GS,PN102,N 4588575.5367,E 653911.6979,EL218.7065,--
--GT,PN102,SW2178,ST47075000,EW2178,ET47075000
--HSDV:0.014, VSDV:0.026, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:25:02
GPS,PN103,LA41.253524597040,LN22.501027327560,EL262.526000,--
--GS,PN103,N 4588599.4081,E 653921.2835,EL218.9935,--
--GT,PN103,SW2178,ST47098000,EW2178,ET47098000
--HSDV:0.015, VSDV:0.031, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:25:25
GPS,PN104,LA41.253557890020,LN22.501043085540,EL262.737000,--
--GS,PN104,N 4588609.7566,E 653924.7240,EL219.2046,--
--GT,PN104,SW2178,ST47114000,EW2178,ET47114000
--HSDV:0.015, VSDV:0.029, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:25:41
GPS,PN105,LA41.253543150180,LN22.501124541780,EL262.913000,--
--GS,PN105,N 4588605.6116,E 653943.7339,EL219.3804,--
--GT,PN105,SW2178,ST47132000,EW2178,ET47132000

--HSDV:0.016, VSDV:0.032, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:25:59
GPS,PN106,LA41.253534763020,LN22.501219026000,EL263.090000,--
--GS,PN106,N 4588603.4908,E 653965.7271,EL219.5571,--
--GT,PN106,SW2178,ST47156000,EW2178,ET47156000
--HSDV:0.015, VSDV:0.028, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:26:23
GPS,PN107,LA41.253527069640,LN22.501312542960,EL263.193000,--
--GS,PN107,N 4588601.5792,E 653987.4911,EL219.6599,--
--GT,PN107,SW2178,ST47178000,EW2178,ET47178000
--HSDV:0.016, VSDV:0.032, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.972, HDOP:1.000, VDOP:1.700, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:26:45
GPS,PN108,LA41.253523610820,LN22.501351130700,EL263.312000,--
--GS,PN108,N 4588600.7028,E 653996.4735,EL219.7788,--
--GT,PN108,SW2178,ST47192000,EW2178,ET47192000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:26:59
GPS,PN109,LA41.253522436860,LN22.501362242940,EL263.360000,--
--GS,PN109,N 4588600.3955,E 653999.0613,EL219.8268,--
--GT,PN109,SW2178,ST47198000,EW2178,ET47198000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.253, HDOP:0.600, VDOP:1.100, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:27:05
GPS,PN110,LA41.253522780180,LN22.501456521480,EL263.376000,--
--GS,PN110,N 4588600.9671,E 654020.9495,EL219.8425,--
--GT,PN110,SW2178,ST47218000,EW2178,ET47218000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.442, HDOP:0.800, VDOP:1.200, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:27:25
GPS,PN111,LA41.253506030820,LN22.501551406440,EL263.182000,--
--GS,PN111,N 4588596.2687,E 654043.0907,EL219.6483,--
--GT,PN111,SW2178,ST47241000,EW2178,ET47241000
--HSDV:0.018, VSDV:0.035, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.972, HDOP:1.000, VDOP:1.700, NSDV:0.014, ESDV:0.012
--DT11-04-2022
--TM15:27:48
GPS,PN112,LA41.253491692500,LN22.501643001180,EL263.369000,--
--GS,PN112,N 4588592.2980,E 654064.4521,EL219.8350,--
--GT,PN112,SW2178,ST47262000,EW2178,ET47262000
--HSDV:0.018, VSDV:0.033, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:28:09
GPS,PN113,LA41.253478595520,LN22.501735804680,EL263.309000,--
--GS,PN113,N 4588588.7162,E 654086.0861,EL219.7748,--
--GT,PN113,SW2178,ST47282000,EW2178,ET47282000
--HSDV:0.018, VSDV:0.033, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.640, HDOP:1.000, VDOP:1.300, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:28:29
GPS,PN114,LA41.253471897180,LN22.501827224220,EL263.784000,--
--GS,PN114,N 4588587.1016,E 654107.3567,EL220.2496,--
--GT,PN114,SW2178,ST47305000,EW2178,ET47305000
--HSDV:0.018, VSDV:0.034, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.700, HDOP:0.800, VDOP:1.500, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:28:52
GPS,PN115,LA41.253463490220,LN22.501903573860,EL263.936000,--

--GS,PN115,N 4588584.8855,E 654125.1395,EL220.4014,--
--GT,PN115,SW2178,ST47322000,EW2178,ET47322000
--HSDV:0.018, VSDV:0.034, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.342, HDOP:0.600, VDOP:1.200, NSDV:0.014, ESDV:0.012
--DT11-04-2022
--TM15:29:09
GPS,PN116,LA41.253453539940,LN22.502023903200,EL264.526000,--
--GS,PN116,N 4588582.4107,E 654153.1441,EL220.9911,--
--GT,PN116,SW2178,ST47550000,EW2178,ET47550000
--HSDV:0.018, VSDV:0.032, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:32:57
GPS,PN117,LA41.253539171040,LN22.502038015380,EL264.952000,--
--GS,PN117,N 4588608.8974,E 654155.8583,EL221.4172,--
--GT,PN117,SW2178,ST47574000,EW2178,ET47574000
--HSDV:0.014, VSDV:0.026, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:33:21
GPS,PN118,LA41.253545555940,LN22.502040416040,EL264.969000,--
--GS,PN118,N 4588610.8790,E 654156.3737,EL221.4342,--
--GT,PN118,SW2178,ST47581000,EW2178,ET47581000
--HSDV:0.014, VSDV:0.026, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.253, HDOP:0.600, VDOP:1.100, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:33:28
GPS,PN119,LA41.253580120320,LN22.501928598840,EL264.708000,--
--GS,PN119,N 4588620.9892,E 654130.1840,EL221.1736,--
--GT,PN119,SW2178,ST47607000,EW2178,ET47607000
--HSDV:0.015, VSDV:0.026, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:33:54
GPS,PN120,LA41.253572515440,LN22.501924417680,EL264.673000,--
--GS,PN120,N 4588618.6224,E 654129.2632,EL221.1386,--
--GT,PN120,SW2178,ST47614000,EW2178,ET47614000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:34:01
GPS,PN121,LA41.253563988300,LN22.501921551360,EL264.243000,--
--GS,PN121,N 4588615.9777,E 654128.6536,EL220.7086,--
--GT,PN121,SW2178,ST47623000,EW2178,ET47623000
--HSDV:0.015, VSDV:0.026, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:34:10
GPS,PN122,LA41.253596354640,LN22.501817777700,EL264.561000,--
--GS,PN122,N 4588625.4496,E 654104.3460,EL221.0269,--
--GT,PN122,SW2178,ST47647000,EW2178,ET47647000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:34:34
GPS,PN123,LA41.253588991740,LN22.501815689700,EL264.493000,--
--GS,PN123,N 4588623.1679,E 654103.9096,EL220.9588,--
--GT,PN123,SW2178,ST47651000,EW2178,ET47651000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:34:39
GPS,PN124,LA41.253598719600,LN22.501740456000,EL264.256000,--
--GS,PN124,N 4588625.7970,E 654086.3773,EL220.7220,--
--GT,PN124,SW2178,ST47666000,EW2178,ET47666000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022

--TM15:34:53
GPS,PN125,LA41.253605299140,LN22.501740923760,EL264.322000,--
--GS,PN125,N 4588627.8291,E 654086.4427,EL220.7881,--
--GT,PN125,SW2178,ST47669000,EW2178,ET47669000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:34:56
GPS,PN126,LA41.253620724540,LN22.501675040520,EL264.437000,--
--GS,PN126,N 4588632.2622,E 654071.0441,EL220.9032,--
--GT,PN126,SW2178,ST47683000,EW2178,ET47683000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.253, HDOP:0.600, VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:35:10
GPS,PN127,LA41.253626476800,LN22.501677104160,EL264.543000,--
--GS,PN127,N 4588634.0470,E 654071.4855,EL221.0092,--
--GT,PN127,SW2178,ST47687000,EW2178,ET47687000
--HSDV:0.016, VSDV:0.027, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:35:14
GPS,PN128,LA41.253608105280,LN22.501621810860,EL264.265000,--
--GS,PN128,N 4588628.1062,E 654058.7677,EL220.7313,--
--GT,PN128,SW2178,ST47700000,EW2178,ET47700000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.442, HDOP:0.800, VDOP:1.200, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:35:27
GPS,PN129,LA41.253616210020,LN22.501518522300,EL263.869000,--
--GS,PN129,N 4588630.0962,E 654034.7321,EL220.3356,--
--GT,PN129,SW2178,ST47719000,EW2178,ET47719000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.500, HDOP:0.900, VDOP:1.200, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:35:46
GPS,PN130,LA41.253621242220,LN22.501456735980,EL264.003000,--
--GS,PN130,N 4588631.3433,E 654020.3531,EL220.4697,--
--GT,PN130,SW2178,ST47730000,EW2178,ET47730000
--HSDV:0.015, VSDV:0.026, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:35:57
GPS,PN131,LA41.253627748440,LN22.501401032760,EL264.177000,--
--GS,PN131,N 4588633.0753,E 654007.3767,EL220.6439,--
--GT,PN131,SW2178,ST47742000,EW2178,ET47742000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.442, HDOP:0.800, VDOP:1.200, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:36:09
GPS,PN132,LA41.253628946880,LN22.501391824740,EL264.094000,--
--GS,PN132,N 4588633.3996,E 654005.2309,EL220.5609,--
--GT,PN132,SW2178,ST47745000,EW2178,ET47745000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:36:12
GPS,PN133,LA41.253634004040,LN22.501312310520,EL263.844000,--
--GS,PN133,N 4588634.5669,E 653986.7355,EL220.3111,--
--GT,PN133,SW2178,ST47761000,EW2178,ET47761000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.012, ESDV:0.009
--DT11-04-2022
--TM15:36:28
GPS,PN134,LA41.253648268020,LN22.501249353540,EL263.695000,--
--GS,PN134,N 4588638.6564,E 653972.0240,EL220.1623,--
--GT,PN134,SW2178,ST47776000,EW2178,ET47776000
--HSDV:0.016, VSDV:0.028, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700,

VDOP:1.100, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:36:43
GPS,PN135,LA41.253667229820,LN22.501193147700,EL263.801000,--
--GS,PN135,N 4588644.2285,E 653958.8493,EL220.2685,--
--GT,PN135,SW2178,ST47792000,EW2178,ET47792000
--HSDV:0.014, VSDV:0.024, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.389, HDOP:0.700,
VDOP:1.200, NSDV:0.011, ESDV:0.008
--DT11-04-2022
--TM15:36:59
GPS,PN136,LA41.253773044860,LN22.501214811960,EL264.196000,--
--GS,PN136,N 4588676.9791,E 653963.1852,EL220.6636,--
--GT,PN136,SW2178,ST47823000,EW2178,ET47823000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.612, HDOP:0.800,
VDOP:1.400, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:37:30
GPS,PN137,LA41.253752985060,LN22.501337066160,EL264.640000,--
--GS,PN137,N 4588671.3944,E 653991.7026,EL221.1073,--
--GT,PN137,SW2178,ST47847000,EW2178,ET47847000
--HSDV:0.015, VSDV:0.028, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.442, HDOP:0.800,
VDOP:1.200, NSDV:0.011, ESDV:0.010
--DT11-04-2022
--TM15:37:54
GPS,PN138,LA41.253736930800,LN22.501419700080,EL264.840000,--
--GS,PN138,N 4588666.8499,E 654010.9945,EL221.3071,--
--GT,PN138,SW2178,ST47866000,EW2178,ET47866000
--HSDV:0.018, VSDV:0.035, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.221, HDOP:0.700,
VDOP:1.000, NSDV:0.014, ESDV:0.012
--DT11-04-2022
--TM15:38:13
GPS,PN139,LA41.253735638580,LN22.501429088700,EL264.818000,--
--GS,PN139,N 4588666.4976,E 654013.1829,EL221.2850,--
--GT,PN139,SW2178,ST47870000,EW2178,ET47870000
--HSDV:0.014, VSDV:0.026, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.221, HDOP:0.700,
VDOP:1.000, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:38:17
GPS,PN140,LA41.253731906700,LN22.501456609320,EL264.834000,--
--GS,PN140,N 4588665.4823,E 654019.5973,EL221.3010,--
--GT,PN140,SW2178,ST47878000,EW2178,ET47878000
--HSDV:0.026, VSDV:0.055, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.526, HDOP:0.800,
VDOP:1.300, NSDV:0.018, ESDV:0.019
--DT11-04-2022
--TM15:38:25
GPS,PN141,LA41.253732332460,LN22.501466330580,EL264.775000,--
--GS,PN141,N 4588665.6617,E 654021.8517,EL221.2420,--
--GT,PN141,SW2178,ST47882000,EW2178,ET47882000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.166, HDOP:0.600,
VDOP:1.000, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:38:29
GPS,PN142,LA41.253710625060,LN22.501565475000,EL264.714000,--
--GS,PN142,N 4588659.4548,E 654045.0142,EL221.1807,--
--GT,PN142,SW2178,ST47915000,EW2178,ET47915000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.442, HDOP:0.800,
VDOP:1.200, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:39:02
GPS,PN143,LA41.253697302480,LN22.501658812680,EL264.806000,--
--GS,PN143,N 4588655.8061,E 654066.7735,EL221.2724,--
--GT,PN143,SW2178,ST47937000,EW2178,ET47937000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.487, HDOP:1.000,
VDOP:1.100, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:39:24
GPS,PN144,LA41.253682740900,LN22.501749181680,EL264.959000,--
--GS,PN144,N 4588651.7605,E 654087.8516,EL221.4252,--

--GT,PN144,SW2178,ST47957000,EW2178,ET47957000
--HSDV:0.015, VSDV:0.027, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.442, HDOP:0.800, VDOP:1.200, NSDV:0.011, ESDV:0.010
--DT11-04-2022
--TM15:39:44
GPS,PN145,LA41.253668080200,LN22.501842983040,EL265.081000,--
--GS,PN145,N 4588647.7013,E 654109.7274,EL221.5469,--
--GT,PN145,SW2178,ST47978000,EW2178,ET47978000
--HSDV:0.018, VSDV:0.034, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.879, HDOP:0.800, VDOP:1.700, NSDV:0.013, ESDV:0.012
--DT11-04-2022
--TM15:40:05
GPS,PN146,LA41.253654453300,LN22.501934563500,EL265.073000,--
--GS,PN146,N 4588643.9501,E 654131.0807,EL221.5387,--
--GT,PN146,SW2178,ST48000000,EW2178,ET48000000
--HSDV:0.016, VSDV:0.030, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:40:27
GPS,PN147,LA41.253642927300,LN22.502022764160,EL265.201000,--
--GS,PN147,N 4588640.8304,E 654151.6355,EL221.6665,--
--GT,PN147,SW2178,ST48022000,EW2178,ET48022000
--HSDV:0.017, VSDV:0.029, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.013, ESDV:0.011
--DT11-04-2022
--TM15:40:49
GPS,PN148,LA41.253700083180,LN22.501993046160,EL265.267000,--
--GS,PN148,N 4588658.3159,E 654144.3599,EL221.7327,--
--GT,PN148,SW2178,ST48046000,EW2178,ET48046000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:41:13
GPS,PN149,LA41.253751675080,LN22.502033727840,EL265.669000,--
--GS,PN149,N 4588674.4330,E 654153.4668,EL222.1347,--
--GT,PN149,SW2178,ST48069000,EW2178,ET48069000
--HSDV:0.016, VSDV:0.028, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:41:36
GPS,PN150,LA41.253791850540,LN22.501833869040,EL265.928000,--
--GS,PN150,N 4588685.8390,E 654106.7984,EL222.3942,--
--GT,PN150,SW2178,ST48114000,EW2178,ET48114000
--HSDV:0.016, VSDV:0.028, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:42:21
GPS,PN151,LA41.253804137220,LN22.501759024080,EL265.960000,--
--GS,PN151,N 4588689.2594,E 654089.3397,EL222.4264,--
--GT,PN151,SW2178,ST48135000,EW2178,ET48135000
--HSDV:0.016, VSDV:0.031, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:42:42
GPS,PN152,LA41.253817182120,LN22.501654226880,EL265.482000,--
--GS,PN152,N 4588692.7659,E 654064.9216,EL221.9487,--
--GT,PN152,SW2178,ST48158000,EW2178,ET48158000
--HSDV:0.056, VSDV:0.087, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.045, ESDV:0.034
--DT11-04-2022
--TM15:43:05
GPS,PN153,LA41.253830564760,LN22.501558001220,EL265.391000,--
--GS,PN153,N 4588696.4189,E 654042.4915,EL221.8579,--
--GT,PN153,SW2178,ST48195000,EW2178,ET48195000
--HSDV:0.022, VSDV:0.038, STATUS:FIXED, SATS:19, AGE:1.0, PDOP:1.082, HDOP:0.600, VDOP:0.900, NSDV:0.017, ESDV:0.014
--DT11-04-2022
--TM15:43:42

GPS,PN154,LA41.253840048300,LN22.501457544240,EL265.449000,--
--GS,PN154,N 4588698.8483,E 654019.1046,EL221.9162,--
--GT,PN154,SW2178,ST48220000,EW2178,ET48220000
--HSDV:0.031, VSDV:0.046, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.500, HDOP:0.900, VDOP:1.200, NSDV:0.016, ESDV:0.026
--DT11-04-2022
--TM15:44:07
GPS,PN155,LA41.253842129160,LN22.501446719940,EL265.512000,--
--GS,PN155,N 4588699.4367,E 654016.5777,EL221.9792,--
--GT,PN155,SW2178,ST48225000,EW2178,ET48225000
--HSDV:0.022, VSDV:0.035, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.016, ESDV:0.015
--DT11-04-2022
--TM15:44:12
GPS,PN156,LA41.253794701080,LN22.501449330240,EL265.133000,--
--GS,PN156,N 4588684.8182,E 654017.4951,EL221.6001,--
--GT,PN156,SW2178,ST48240000,EW2178,ET48240000
--HSDV:0.018, VSDV:0.032, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:44:27
GPS,PN157,LA41.253795325380,LN22.501442066880,EL265.216000,--
--GS,PN157,N 4588684.9749,E 654015.8045,EL221.6831,--
--GT,PN157,SW2178,ST48243000,EW2178,ET48243000
--HSDV:0.019, VSDV:0.033, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.015, ESDV:0.012
--DT11-04-2022
--TM15:44:30
GPS,PN158,LA41.253796730040,LN22.501432863960,EL265.188000,--
--GS,PN158,N 4588685.3628,E 654013.6585,EL221.6552,--
--GT,PN158,SW2178,ST48246000,EW2178,ET48246000
--HSDV:0.019, VSDV:0.033, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.015, ESDV:0.012
--DT11-04-2022
--TM15:44:34
GPS,PN159,LA41.253843540660,LN22.501373510460,EL265.186000,--
--GS,PN159,N 4588699.5105,E 653999.5702,EL221.6534,--
--GT,PN159,SW2178,ST48267000,EW2178,ET48267000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.221, HDOP:0.700, VDOP:1.000, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:44:54
GPS,PN160,LA41.253856409940,LN22.501280498100,EL264.853000,--
--GS,PN160,N 4588703.0213,E 653977.8896,EL221.3206,--
--GT,PN160,SW2178,ST48291000,EW2178,ET48291000
--HSDV:0.042, VSDV:0.068, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.221, HDOP:0.700, VDOP:1.000, NSDV:0.034, ESDV:0.024
--DT11-04-2022
--TM15:45:18
GPS,PN161,LA41.253968496000,LN22.501301921160,EL265.481000,--
--GS,PN161,N 4588737.7052,E 653982.1283,EL221.9488,--
--GT,PN161,SW2178,ST48322000,EW2178,ET48322000
--HSDV:0.018, VSDV:0.030, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.082, HDOP:0.600, VDOP:0.900, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:45:49
GPS,PN162,LA41.253995974200,LN22.501316830320,EL265.513000,--
--GS,PN162,N 4588746.2558,E 653985.4096,EL221.9809,--
--GT,PN162,SW2178,ST48332000,EW2178,ET48332000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:45:59
GPS,PN163,LA41.253956231340,LN22.501390319460,EL265.788000,--
--GS,PN163,N 4588734.3583,E 654002.7335,EL222.2556,--
--GT,PN163,SW2178,ST48354000,EW2178,ET48354000
--HSDV:0.016, VSDV:0.028, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.010

--DT11-04-2022
--TM15:46:21
GPS,PN164,LA41.253944241000,LN22.501454466000,EL266.072000,--
--GS,PN164,N 4588730.9761,E 654017.7060,EL222.5394,--
--GT,PN164,SW2178,ST48373000,EW2178,ET48373000
--HSDV:0.028, VSDV:0.040, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.022, ESDV:0.018
--DT11-04-2022
--TM15:46:40
GPS,PN165,LA41.253943861680,LN22.501467745140,EL266.027000,--
--GS,PN165,N 4588730.9247,E 654020.7917,EL222.4944,--
--GT,PN165,SW2178,ST48379000,EW2178,ET48379000
--HSDV:0.028, VSDV:0.037, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600,
VDOP:1.000, NSDV:0.022, ESDV:0.018
--DT11-04-2022
--TM15:46:46
GPS,PN166,LA41.253933192240,LN22.501535187360,EL265.951000,--
--GS,PN166,N 4588727.9664,E 654036.5208,EL222.4182,--
--GT,PN166,SW2178,ST48394000,EW2178,ET48394000
--HSDV:0.022, VSDV:0.040, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.018, ESDV:0.013
--DT11-04-2022
--TM15:47:01
GPS,PN167,LA41.253903070740,LN22.501531302420,EL265.820000,--
--GS,PN167,N 4588718.6548,E 654035.8165,EL222.2872,--
--GT,PN167,SW2178,ST48405000,EW2178,ET48405000
--HSDV:0.020, VSDV:0.034, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.221, HDOP:0.700,
VDOP:1.000, NSDV:0.016, ESDV:0.012
--DT11-04-2022
--TM15:47:12
GPS,PN168,LA41.253924868380,LN22.501590407100,EL266.062000,--
--GS,PN168,N 4588725.6714,E 654049.3966,EL222.5291,--
--GT,PN168,SW2178,ST48422000,EW2178,ET48422000
--HSDV:0.018, VSDV:0.029, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.664, HDOP:0.900,
VDOP:1.400, NSDV:0.013, ESDV:0.012
--DT11-04-2022
--TM15:47:29
GPS,PN169,LA41.253913566480,LN22.501683093180,EL266.197000,--
--GS,PN169,N 4588722.6427,E 654070.9912,EL222.6638,--
--GT,PN169,SW2178,ST48448000,EW2178,ET48448000
--HSDV:0.012, VSDV:0.021, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.009, ESDV:0.008
--DT11-04-2022
--TM15:47:55
GPS,PN170,LA41.253891469500,LN22.501793687160,EL266.437000,--
--GS,PN170,N 4588716.3725,E 654096.8145,EL222.9035,--
--GT,PN170,SW2178,ST48476000,EW2178,ET48476000
--HSDV:0.013, VSDV:0.022, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.360, HDOP:0.800,
VDOP:1.100, NSDV:0.010, ESDV:0.008
--DT11-04-2022
--TM15:48:23
GPS,PN171,LA41.253897759420,LN22.501799112840,EL266.626000,--
--GS,PN171,N 4588718.3397,E 654098.0330,EL223.0925,--
--GT,PN171,SW2178,ST48480000,EW2178,ET48480000
--HSDV:0.013, VSDV:0.022, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.360, HDOP:0.800,
VDOP:1.100, NSDV:0.010, ESDV:0.008
--DT11-04-2022
--TM15:48:27
GPS,PN172,LA41.253916686180,LN22.501763208360,EL266.493000,--
--GS,PN172,N 4588724.0011,E 654089.5722,EL222.9597,--
--GT,PN172,SW2178,ST48489000,EW2178,ET48489000
--HSDV:0.013, VSDV:0.022, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.442, HDOP:0.800,
VDOP:1.200, NSDV:0.010, ESDV:0.008
--DT11-04-2022
--TM15:48:36
GPS,PN173,LA41.253909722700,LN22.501759857600,EL266.450000,--
--GS,PN173,N 4588721.8363,E 654088.8400,EL222.9166,--
--GT,PN173,SW2178,ST48493000,EW2178,ET48493000

--HSDV:0.013, VSDV:0.023, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.442, HDOP:0.800,
VDOP:1.200, NSDV:0.010, ESDV:0.008
--DT11-04-2022
--TM15:48:40
GPS,PN174,LA41.253882241260,LN22.501825300200,EL266.514000,--
--GS,PN174,N 4588713.6818,E 654104.2152,EL222.9804,--
--GT,PN174,SW2178,ST48508000,EW2178,ET48508000
--HSDV:0.013, VSDV:0.023, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800,
VDOP:1.300, NSDV:0.010, ESDV:0.009
--DT11-04-2022
--TM15:48:55
GPS,PN175,LA41.253873883680,LN22.501824214680,EL266.390000,--
--GS,PN175,N 4588711.0982,E 654104.0181,EL222.8564,--
--GT,PN175,SW2178,ST48512000,EW2178,ET48512000
--HSDV:0.012, VSDV:0.021, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.442, HDOP:0.800,
VDOP:1.200, NSDV:0.009, ESDV:0.008
--DT11-04-2022
--TM15:48:59
GPS,PN176,LA41.253888005820,LN22.501896953820,EL266.594000,--
--GS,PN176,N 4588715.8144,E 654120.8143,EL223.0603,--
--GT,PN176,SW2178,ST48530000,EW2178,ET48530000
--HSDV:0.011, VSDV:0.019, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.009, ESDV:0.007
--DT11-04-2022
--TM15:49:17
GPS,PN177,LA41.253876166860,LN22.501978656480,EL266.266000,--
--GS,PN177,N 4588712.5660,E 654139.8622,EL222.7321,--
--GT,PN177,SW2178,ST48548000,EW2178,ET48548000
--HSDV:0.047, VSDV:0.141, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:2.081, HDOP:1.200,
VDOP:1.700, NSDV:0.020, ESDV:0.042
--DT11-04-2022
--TM15:49:37
GPS,PN178,LA41.253874917420,LN22.502043624360,EL266.142000,--
--GS,PN178,N 4588712.5017,E 654154.9550,EL222.6079,--
--GT,PN178,SW2178,ST48568000,EW2178,ET48568000
--HSDV:0.014, VSDV:0.026, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700,
VDOP:1.200, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:49:55
GPS,PN179,LA41.253988254840,LN22.502088662220,EL266.837000,--
--GS,PN179,N 4588747.6886,E 654164.6675,EL223.3030,--
--GT,PN179,SW2178,ST48650000,EW2178,ET48650000
--HSDV:0.016, VSDV:0.027, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:51:17
GPS,PN180,LA41.254004380620,LN22.502007353700,EL267.273000,--
--GS,PN180,N 4588752.2614,E 654145.6831,EL223.7393,--
--GT,PN180,SW2178,ST48670000,EW2178,ET48670000
--HSDV:0.018, VSDV:0.030, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800,
VDOP:1.300, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:51:37
GPS,PN181,LA41.254025805000,LN22.501891715640,EL267.394000,--
--GS,PN181,N 4588758.2990,E 654118.6930,EL223.8606,--
--GT,PN181,SW2178,ST48694000,EW2178,ET48694000
--HSDV:0.016, VSDV:0.027, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.526, HDOP:0.800,
VDOP:1.300, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:52:01
GPS,PN182,LA41.254035244200,LN22.501831719360,EL267.318000,--
--GS,PN182,N 4588760.9144,E 654104.7009,EL223.7847,--
--GT,PN182,SW2178,ST48711000,EW2178,ET48711000
--HSDV:0.017, VSDV:0.029, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.013, ESDV:0.011
--DT11-04-2022
--TM15:52:18
GPS,PN183,LA41.254059857700,LN22.501714663260,EL267.127000,--

--GS,PN183,N 4588767.9291,E 654077.3607,EL223.5941,--
--GT,PN183,SW2178,ST48734000,EW2178,ET48734000
--HSDV:0.016, VSDV:0.027, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:52:41
GPS,PN184,LA41.254083361440,LN22.501623129900,EL267.086000,--
--GS,PN184,N 4588774.7276,E 654055.9538,EL223.5533,--
--GT,PN184,SW2178,ST48756000,EW2178,ET48756000
--HSDV:0.016, VSDV:0.027, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:53:03
GPS,PN185,LA41.254096271700,LN22.501522894440,EL267.254000,--
--GS,PN185,N 4588778.2151,E 654032.5961,EL223.7216,--
--GT,PN185,SW2178,ST48777000,EW2178,ET48777000
--HSDV:0.018, VSDV:0.029, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:53:24
GPS,PN186,LA41.254091302920,LN22.501443746160,EL266.743000,--
--GS,PN186,N 4588776.2913,E 654014.2518,EL223.2108,--
--GT,PN186,SW2178,ST48795000,EW2178,ET48795000
--HSDV:0.016, VSDV:0.027, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.476, HDOP:0.700, VDOP:1.300, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:53:42
GPS,PN187,LA41.254088044560,LN22.501433738100,EL266.670000,--
--GS,PN187,N 4588775.2366,E 654011.9495,EL223.1378,--
--GT,PN187,SW2178,ST48799000,EW2178,ET48799000
--HSDV:0.016, VSDV:0.027, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.013, ESDV:0.010
--DT11-04-2022
--TM15:53:47
GPS,PN188,LA41.254100490480,LN22.501408714080,EL266.582000,--
--GS,PN188,N 4588778.9526,E 654006.0576,EL223.0499,--
--GT,PN188,SW2178,ST48808000,EW2178,ET48808000
--HSDV:0.018, VSDV:0.029, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.526, HDOP:0.800, VDOP:1.300, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:53:55
GPS,PN189,LA41.254109610840,LN22.501412751720,EL266.648000,--
--GS,PN189,N 4588781.7861,E 654006.9353,EL223.1159,--
--GT,PN189,SW2178,ST48813000,EW2178,ET48813000
--HSDV:0.018, VSDV:0.029, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.476, HDOP:0.700, VDOP:1.300, NSDV:0.014, ESDV:0.011
--DT11-04-2022
--TM15:54:00
GPS,PN190,LA41.254247500800,LN22.501447230000,EL267.539000,--
--GS,PN190,N 4588824.4950,E 654014.0355,EL224.0071,--
--GT,PN190,SW2178,ST48849000,EW2178,ET48849000
--HSDV:0.017, VSDV:0.029, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.612, HDOP:0.800, VDOP:1.400, NSDV:0.013, ESDV:0.011
--DT11-04-2022
--TM15:54:36
GPS,PN191,LA41.254246081380,LN22.501575727560,EL267.723000,--
--GS,PN191,N 4588824.6919,E 654043.8796,EL224.1908,--
--GT,PN191,SW2178,ST48877000,EW2178,ET48877000
--HSDV:0.016, VSDV:0.029, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.012, ESDV:0.011
--DT11-04-2022
--TM15:55:04
GPS,PN192,LA41.254239923640,LN22.501630122180,EL267.924000,--
--GS,PN192,N 4588823.0611,E 654056.5495,EL224.3916,--
--GT,PN192,SW2178,ST48890000,EW2178,ET48890000
--HSDV:0.016, VSDV:0.026, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.012, ESDV:0.010
--DT11-04-2022

--TM15:55:17
GPS,PN193,LA41.254239041580,LN22.501646705640,EL267.952000,--
--GS,PN193,N 4588822.8709,E 654060.4056,EL224.4196,--
--GT,PN193,SW2178,ST48896000,EW2178,ET48896000
--HSDV:0.016, VSDV:0.026, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.166, HDOP:0.600, VDOP:1.000, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:55:23
GPS,PN194,LA41.254225547760,LN22.501757650260,EL268.078000,--
--GS,PN194,N 4588819.2564,E 654086.2536,EL224.5453,--
--GT,PN194,SW2178,ST48918000,EW2178,ET48918000
--HSDV:0.016, VSDV:0.026, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.221, HDOP:0.700, VDOP:1.000, NSDV:0.012, ESDV:0.010
--DT11-04-2022
--TM15:55:45
GPS,PN195,LA41.254208415720,LN22.501846644780,EL268.163000,--
--GS,PN195,N 4588814.4110,E 654107.0290,EL224.6301,--
--GT,PN195,SW2178,ST48937000,EW2178,ET48937000
--HSDV:0.022, VSDV:0.036, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:2.302, HDOP:1.300, VDOP:1.900, NSDV:0.013, ESDV:0.018
--DT11-04-2022
--TM15:56:04
GPS,PN196,LA41.254188706200,LN22.501935178140,EL268.299000,--
--GS,PN196,N 4588808.7684,E 654127.7143,EL224.7658,--
--GT,PN196,SW2178,ST48958000,EW2178,ET48958000
--HSDV:0.014, VSDV:0.024, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.221, HDOP:0.700, VDOP:1.000, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:56:25
GPS,PN197,LA41.254175852040,LN22.502018249520,EL268.390000,--
--GS,PN197,N 4588805.2136,E 654147.0865,EL224.8566,--
--GT,PN197,SW2178,ST48977000,EW2178,ET48977000
--HSDV:0.014, VSDV:0.024, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:56:44
GPS,PN198,LA41.254166906520,LN22.502091025740,EL268.149000,--
--GS,PN198,N 4588802.8138,E 654164.0426,EL224.6154,--
--GT,PN198,SW2178,ST48993000,EW2178,ET48993000
--HSDV:0.014, VSDV:0.025, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:57:00
GPS,PN199,LA41.254152200040,LN22.502176315080,EL267.591000,--
--GS,PN199,N 4588798.6986,E 654183.9419,EL224.0572,--
--GT,PN199,SW2178,ST49013000,EW2178,ET49013000
--HSDV:0.015, VSDV:0.025, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.011, ESDV:0.010
--DT11-04-2022
--TM15:57:20
GPS,PN200,LA41.254271829420,LN22.502246547180,EL268.447000,--
--GS,PN200,N 4588835.9512,E 654199.4625,EL224.9133,--
--GT,PN200,SW2178,ST49050000,EW2178,ET49050000
--HSDV:0.014, VSDV:0.023, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700, VDOP:1.100, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:57:57
GPS,PN201,LA41.254291174320,LN22.502144381400,EL268.812000,--
--GS,PN201,N 4588841.4138,E 654175.6144,EL225.2786,--
--GT,PN201,SW2178,ST49089000,EW2178,ET49089000
--HSDV:0.014, VSDV:0.023, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700, VDOP:1.200, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:58:36
GPS,PN202,LA41.254311189300,LN22.502034989940,EL269.076000,--
--GS,PN202,N 4588847.0475,E 654150.0842,EL225.5428,--
--GT,PN202,SW2178,ST49111000,EW2178,ET49111000
--HSDV:0.014, VSDV:0.023, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700,

VDOP:1.200, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:58:58
GPS,PN203,LA41.254328151180,LN22.501944189180,EL269.042000,--
--GS,PN203,N 4588851.8312,E 654128.8906,EL225.5091,--
--GT,PN203,SW2178,ST49132000,EW2178,ET49132000
--HSDV:0.014, VSDV:0.024, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:59:19
GPS,PN204,LA41.254347903060,LN22.501850234280,EL268.940000,--
--GS,PN204,N 4588857.4602,E 654106.9463,EL225.4074,--
--GT,PN204,SW2178,ST49153000,EW2178,ET49153000
--HSDV:0.014, VSDV:0.024, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700,
VDOP:1.200, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM15:59:40
GPS,PN205,LA41.254366589040,LN22.501751184840,EL268.775000,--
--GS,PN205,N 4588862.7352,E 654083.8263,EL225.2426,--
--GT,PN205,SW2178,ST49177000,EW2178,ET49177000
--HSDV:0.014, VSDV:0.023, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700,
VDOP:1.200, NSDV:0.011, ESDV:0.009
--DT11-04-2022
--TM16:00:04
GPS,PN206,LA41.254398776460,LN22.501609974360,EL268.571000,--
--GS,PN206,N 4588871.9671,E 654050.8286,EL225.0390,--
--GT,PN206,SW2178,ST49206000,EW2178,ET49206000
--HSDV:0.013, VSDV:0.022, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.010, ESDV:0.008
--DT11-04-2022
--TM16:00:33
GPS,PN207,LA41.254432150080,LN22.501472356860,EL268.813000,--
--GS,PN207,N 4588881.5828,E 654018.6575,EL225.2814,--
--GT,PN207,SW2178,ST49237000,EW2178,ET49237000
--HSDV:0.013, VSDV:0.022, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.389, HDOP:0.700,
VDOP:1.200, NSDV:0.010, ESDV:0.008
--DT11-04-2022
--TM16:01:04
GPS,PN208,LA41.254452278940,LN22.501372460520,EL268.538000,--
--GS,PN208,N 4588887.2990,E 653995.3315,EL225.0067,--
--GT,PN208,SW2178,ST49258000,EW2178,ET49258000
--HSDV:0.013, VSDV:0.022, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.304, HDOP:0.700,
VDOP:1.100, NSDV:0.010, ESDV:0.008
--DT11-04-2022
--TM16:01:25

РЕПУБЛИКА СЕВЕРНА МАКЕДОНИЈА
АГЕНЦИЈА ЗА КАТАСТАР НА НЕДВИЖНОСТИ
1109-718/2022 од 05.04.2022 14:14:43

Приемен штембил
1109-718/2022

Б А Р А Њ Е

за издавање на податоци од ГКИСКО СУШИЦА
Од ДПТУ ГЕОСЕНС ССМ ДООЕЛ СТРУМИЦА, 7137338.
УЛ. ,,САНДО МАСЕВ,, 3, ___.

Барам да ми се издадат следните податоци:

1. Имотен лист број: _____ за КП број: _____, КО: _____.
2. Имотен лист за инфраструктурен објект број: _____.
3. Извод од катастарски план за КП број: _____, КО: _____.
4. Извод од катастарски план со координати за КП број: _____, КО: _____.
5. Извод од план за инфраструктурни објекти број: _____.
6. Уверение за историски преглед на извршените запишувања за КП број: _____.
7. Уверение за историски преглед на извршените запишувања за инфраструктурен објект број: _____
8. Уверение за историски преглед на извршените запишувања за КП број: _____, број на зграда_____,влез_____,кат_____,посебен дел од згради (стан/деловна просторија)_____, КО_____
9. Лист за предбележување на градба број: _____ на КП број: _____, КО _____.
10. Лист за предб. на инфраст. објект број: _____ на КП број: _____, КО _____.
11. Евидентен лист за згради и другио бјекти број: _____, КО: _____.
12. Евидентен лист за инфраструктурен објект број: _____.
13. Лист за времени објекти број: _____, КО _____.
14. Пописен лист со незапишани права број: _____, КО: _____.
15. Координати на точка од геодетската референтна мрежа на КП број: _____, КО: _____.
16. Координати на детална точка _____, КП: _____.
17. Фотокопија од етажна скица _____.
18. Уверение за канцелариска идентификација за КП број: _____од КЗ/КН, КО_____.
19. Уверение дека лицето не е запишано како носител на право во КН.
20. Список индикации за КП број: _____, КО: _____.
21. Список на катастарски парцели низ кои поминуваа инфраструктурен објект бр. _____.
22. Други податоци: КП: 3931.

* Податоците за ЕМБГ/ЕМБС на лицата запишани во ГКИС, се пополнуваат доколку подносител на барањето е лично запишаниот носител или од него ополномоштено лице

Подносител на барањето

Дата 05.04.2022

ДПТУ ГЕОСЕНС ССМ ДООЕЛ СТРУМИЦА

_____
(име,презиме и потпис)

Плаќањето е успешно завршено

Број на извршената трансакција: 4943216

Датум на валута
05.04.2022

Назив на налогодавач:
Ѓорѓе Запров
Сандо Масев 3

Назив на налогопримач:
НРБМ
Буџет на РМ

Трансакциска сметка на

Трансакциска сметка на
100-0000000-630-95

Банка на налогодавач:

Банка на налогопримач:
AKN 5

Даночен број или ЕМБС:
232323

Износ:
МКД 1792

Повикување на број:

Уплатна сметка:

Цел на плаќање:
Издавање на податоци во дигитална форма

Сметка на буџетски корисник:
2100100450-787-11

Приходна шифра и програма:
724116-20 ☐ преку МИПС

Потпис:

Датум на уплата: 05.04.2022

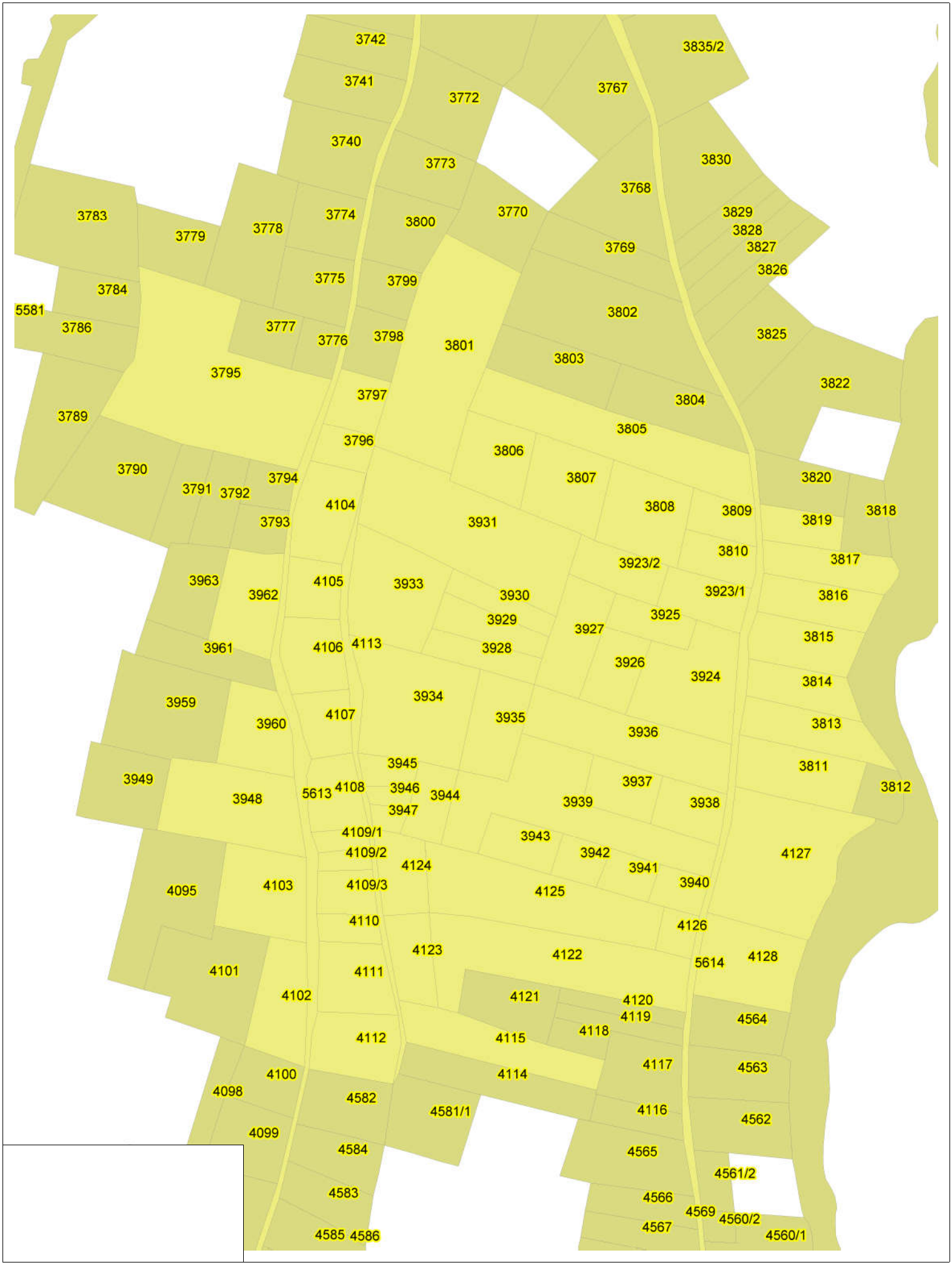
Место на плаќање: Интернет Casys cPay

Налог ПП50

ВКУПНО ЗА ПРИЈАВА	1656
АДМИНИСТРАТИВНА ТАКСА	0
ПРОВИЗИЈА	36
ЗАВЕРКА НА ГЕОДЕТСКИ ЕЛАБОРАТ	100.00
ВКУПНО ЗА НАПЛАТА	**1792**

MakEdit

07.4.2022 14:30:31



Printed with MakEdit

05.04.2022 14:16:11

Потврда за нарачка: 240165

Податоци за нарачателот

Име на компанија	Геосенс ССМ
ЕМБС на компанија	7137338
Телефон на компанија	078206135
Име	Ѓорге
Презиме	Запров
Е-пошта	geosens.ssm@gmail.com
Телефон	078206135

Улица	Сандо Масев
Број	3
Поштенски број	2400
Град	Струмица
Држава	Македонија

Податоци за нарачката

Име на продукт	Начин на превземање	Единечна цена	Кол.	Вкупна цена	Архивски број	Линк за превземање
Координати и надморска височина	Продукт во електронска форма	99.0 ден.	1.0	99.0 ден.	08-19/3039	Order_240165_GeodetskiTocki-KoordinatiNadmorskaVisocina_bl15c1649161003961m0c1sr.xlsx - Order_240165_GeodetskiTocki-KoordinatiNadmorskaVisocina_bl15c1649161003961m0c1sr.pdf
Вкупна цена:	99.0 + 2* = 101.0 ден.					

Начин на плаќање: Онлајн плаќање
Број на трансакција: 21627602
"* Електронскиот документ е валиден само кога се користи во електронска форма."
*Провизија за банка - процент од вкупна сума

РЕПУБЛИКА СЕВЕРНА МАКЕДОНИЈА
АГЕНЦИЈА ЗА КАТАСТАР НА НЕДВИЖНОСТИ

КООРДИНАТИ НА ТОЧКИ ОД ГЕОДЕТСКАТА РЕФЕРЕНТНА МРЕЖА

Ознака (тип) на геодетска	Бр. на точка	Y	X	H
Тригонометриска точка	4-54	7655026.58	4588999.58	238.88