

PROCES VERBAL DE RECEPȚIE 3397 / 2017

Întocmit astăzi, **05/12/2017**, privind cererea **86374** din **28/11/2017**
având aviz de incepere a lucrărilor cu nr din

Studiu topo

1. Beneficiar: PRIMARIA RIPICENI

2. Executant: Hirlauanu Gabriela

3. Denumirea lucrărilor recepționate: Plan de situatie

4. Nominalizarea documentelor și a documentațiilor care se predau Oficiului de Cadastru și Publicitate Imobiliară BOTOSANI conform avizului de incepere a lucrărilor:

Număr act	Data act	Tip act	Emitent
3417	23.11.2017	act administrativ	PRIMARIA COMUNEI

Așa cum sunt atașate la cerere.

5. Concluzii:

Pentru procesul verbal 3397 au fost recepționate 1 propuneri:

* Planul topografic este avizat pentru STUDIU DE FEZABILITATE.

Documentatia tehnica contine: cererea privind receptia tehnica a lucrarii, inventar de coordonate, memoriu tehnic, plan de situatie scara 1:500.

Documentatia tehnica este scutita de plata tarifului.

6. Erori topologice față de alte entități spațiale:

Identificator	Tip eroare	Mesaj suprapunere
---------------	------------	-------------------

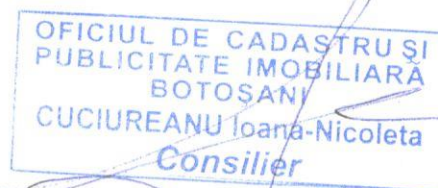
Nu există erori topologice.

Lucrarea este declarată **Admisă**

Inginer Șef



Inspector
Ioana-Nicoleta CUCIUREANU



OFICIUL DE CADASTRU ȘI
PUBLICITATE IMOBILIARĂ
BOTOSANI
CUCIUREANU Ioana-Nicoleta
Consilier

MEMORIU TEHNIC

1. Adresa imobilului- Corpul de proprietate este situat in intravilan Sat Ripiceni ,Comunei Ripiceni, Jud. Botosani, parcela 204,inscrisa in cartea funciara 50116

2. Tipul lucrarii: Plan de situatie.

3. Scurta prezentare a situatiei din teren: Imobilul a fost identificat in parcela 204 din intravilan Sat Ripiceni ,Comunei Ripiceni, Jud. Botosani, inscrisa in cartea funciara 50116.

Pe amplasament se intocmeste un plan de situatie care , este necesara in scopul **Amenajare teren de sport in comuna Ripiceni, judetul Botosani –Faza Studiului de Fezabilitate.**

4. Situatia juridica a imobilului conform fisei imobilului anexata: In baza Adeverinta nr.3417 din 23.11.2017 imobilul este, situat in intravilan Sat Ripiceni ,comunei Ripiceni, Jud. Botosani

Imobilul care face obiectul prezentei documentatii, este detinut, conform actelor de proprietate, de catre:

**COMUNA RIPICENI, cu domiciliul in Sat Ripiceni,Comuna Ripiceni, Jud. Botosani;
CUI: 3571605;**

5. Operațiuni topo-cadastrale efectuate:

S-a masurat cu GPS in mod RTK-Cinematic in timp real (prin utilizarea in timp real de corectii diferentiale provenind de la serviciul specializat ROMPOS).
Aparatura folosita: Hemisphere S321 GNSS Rover,

Informatii legate de masuratori:

ID User: Hirlăuanu

Nume

Job: JB,NMTEREN-SPOORT COTUSCA,

Data : DT11-13-2017,TM12:47:36,

Varianta de determinare RTK: reala

Tipul Solutiei pt coordonare determinate: fixed

Calculul si prelucrarea datelor s-a facut cu programul TransDat 4.04 .

Precizia masuratorilor de incadreaza in tolerantele admise .(Precizia de determinate a punctelor este prezentata in Anexa 15b)

Sistemul de coordonate: Coordonatele punctelor sunt determinate in sistemul de proiectie: Stereo – 70, Sistem de referinta altimetric Marea Neagra 1975 .

La **exploatarea detaliilor** s-a avut in vedere sa se asigure o densitate optima de puncte cotate, precum si precizia acestora, care sa redea cat mai corect forma terenului impusa de *cerintele beneficiarului.*

Suprafata corpului de proprietate este de 3480mp.

Nota: Calculul suprafetelor s-a făcut automat intr-un program specializat

Data:
Noiembrie 2017

Intocmit:
Ing. Hirlăuanu Gabriela

*) Se vor prezenta în format analogic (ca anexe) sau în format digital, în funcție de tipul de documentație.



Comuna Ripiceni

CERTIFIC AMPLASAMENTUL
COMUNA RIPICENI JUD.BOTOSANI
PRIMAR:TALEF GABRIEL FLORIN



OCPI Botoșani
Planul e avizat pentru
studii de fezabilitate



OCPI Botoșani
Planul e valabil numai cu
procesul verbal de recepție

Oficiul de Cadastru și Publicitate
Imobiliară
Nr. de înregistrare, data
86344/28.11.2012
Recepționat, inspector
CUCIUREANU Ioana-Nicoleta

"Schimbarea regimului juridic al
imobilelor afectate de investitie
duce la anularea avizului"

Prezentul document receptionat este valabil insotit de proces verbal de receptie nr..../data.....

LEGENDA

- Stalp beton
- Punct statie
- Copaci
- Gard sarma

Executant P.F.A. HÎRLĂUANUGABRIELA Autorizatie Seria RO-IS-F, Nr. 0175		Beneficiar: COMUNA RIPICENI Intravilan sat Ripiceni, com. Ripiceni, Jud. Botosani , parcela cadastrala 204,CF 50116 <u>Amenajare teren de sport in comuna Ripiceni, judetul Botosani -Faza Studiului de Fezabilitate.-</u> Smas=3480mp,	
Actiunea	Numele	Scara 1:500 DATA 11.2017	PLAN DE SITUATIE Sistem de proiectie - Stereo "70 Plan de referinta - Marea Neagra Echidistanta curbelor de nivel=25cm Plan cotat.
Masurat	Ing. Hirlăuanu Gabriela		Nr. Pl 1
Redactat	Ing. Hirlăuanu Gabriela		
Contr.STAS	Ing. Hirlăuanu Gabriela		
Verificat	O.C.P.I. BOTOSANI		
Aprobat	O.C.P.I. BOTOSANI		

Nr.
Pl
1



INVENTAR DE COORDONATE

Puncte detalii :

Nr Pct	X	Y	Z	Nr Pct	X	Y	Z
141	718875.077	659976.457	101.500	177	718931.056	659999.294	100.600
142	718873.493	659961.698	101.720	178	718931.473	660000.079	101.420
144	718871.953	659960.813	102.060	179	718936.623	660004.644	101.410
145	718888.614	659959.077	101.990	180	718876.999	660004.283	100.990
146	718888.751	659961.401	101.490	181	718876.441	659997.992	100.900
147	718888.955	659961.697	101.460	182	718875.008	659990.274	101.140
148	718889.142	659964.430	101.380	183	718874.121	659985.702	101.400
149	718890.085	659970.063	101.230	184	718855.453	659977.907	101.420
150	718891.390	659976.471	101.200	185	718861.698	659991.370	101.160
151	718892.232	659981.967	101.180	186	718868.647	659992.430	101.200
152	718893.031	659987.300	101.100	187	718863.767	660003.706	101.130
153	718893.502	659992.439	100.970	188	718871.238	660003.977	101.040
154	718894.603	659999.177	100.970	189	718861.997	660008.043	101.290
155	718894.983	660003.763	101.070	190	718862.113	660008.628	101.040
156	718895.175	660004.227	100.730	191	718862.146	660009.068	101.300
157	718895.608	660005.327	101.280	192	718859.400	660012.109	101.450
158	718895.178	660006.862	101.360	193	718925.618	659961.963	101.982
159	718915.158	660004.209	101.310	194	718926.969	659969.395	101.877
160	718914.651	660002.988	101.240	195	718928.442	659977.933	101.757
161	718915.062	660002.157	100.620	196	718929.274	659986.942	101.631
162	718914.651	660001.410	101.120	197	718930.164	659990.597	101.579
163	718912.771	659997.551	101.010	198	718931.576	659995.204	101.513
164	718911.332	659990.679	101.000	199	718926.729	659956.583	102.053
165	718910.049	659982.569	101.210	200	718888.752	659960.486	101.686
166	718909.076	659974.459	101.260	201	718882.155	659961.262	101.701
167	718908.718	659967.651	101.250	202	718875.598	659961.604	101.715
168	718909.827	659956.619	102.180	203	718911.876	659958.086	102.075
169	718927.182	659954.552	102.080	204	718899.102	659959.405	101.860
170	718918.503	659958.709	101.260	205	718918.806	659957.523	102.065
171	718918.757	659958.601	101.260	206	718872.041	659980.235	101.419
172	718918.333	659970.198	101.380	207	718864.227	659982.386	101.317
173	718920.252	659981.228	101.210	208	718882.812	659975.749	101.292
174	718921.476	659990.046	101.050	209	718885.389	659988.536	101.117
175	718925.414	659998.274	101.280	210	718885.158	660001.441	100.981
176	718931.079	659998.782	101.240	211	718898.928	659968.421	101.240
				212	718901.036	659984.708	101.152
				213	718902.385	659998.463	100.987
				214	718899.771	659978.632	101.216

Intocmit,
Ing. Hirlăuam Gabriela



CALCULUL SUPRAFETELOR

Suprafata imobilului masurat s-a calculat analitic in baza coordonatelor cunoscute ale celor 6 de puncte de contur ale imobilului.

Nr. Pct.	X [m]	Y [m]
1	718936.637	660004.643
2	718859.413	660012.093
3	718855.464	659977.900
4	718875.082	659976.460
5	718873.493	659961.698
6	718928.722	659955.152

Suprafata s-a calculat in baza relatiei:

$$S = \frac{1}{2} \sum_{i=1}^n X_i (Y_{i+1} - Y_{i-1}) = 3480 \text{ mp}$$



JB,NMTEREN-SPOORT COTUSCA,DT11-13-2017,TM12:47:36

--User Defined: ROMANIA/Stereographic 1970 TransDatRo Source Code 1.02
 --Equipment: Hemisphere GNSS, S321, SN:D1712-02162-04-049, FW:5.3Aa13,4.07,1.12.160901
 --Antenna Type: [HEMS321 NONE],RA0.0730m,SHMP0.1050m,L10.1319m,L20.1389m,--Integrated GNSS ant/receiver MMI-->N
 --Localization File: None
 --Geoid Separation File: \Program Files\SurvCE\Data\Geoids\Romanian_ETRS89v102.gsf N43°25'18.0" E019°56'44.0" N48°31'58.0" E030°03'24.0"
 --Grid Adjustment File: None
 --GPS Scale: 1.00000000
 --Scale Point not used
 --RTK Method: RTCM V3.0, Device: Internal GSM, Network: NTRIP RO_VRS_3.1_GG
 BP,PN749,LA47.565711835473,LN27.082456544190,EL136.9929,AG0.0000,PA0.0000,ATAPC,SRROVER,--
 --Entered Rover HR: 2.1500 m, Vertical
 LS,HR2.2819
 GPS,PN141,LA47.565710704063,LN27.082456277719,EL137.074905,--L
 --GS,PN141,N 718873.4046,E 659982.4946,EL101.4976,--L
 --GT,PN141,SW1975,ST128376799,EW1975,ET128376799
 --HRMS:0.004, VRMS:0.005, STATUS:FLOAT, SATS:18, AGE:1.0, PDOP:1.415, HDOP:0.728, VDOP:1.214, TDOP:0.828, GDOP:1.640
 --DT11-13-2017
 --TM14:48:33
 GPS,PN142,LA47.565707626099,LN27.082361455533,EL137.302155,--L
 --GS,PN142,N 718871.9167,E 659962.8490,EL101.7247,--L
 --GT,PN142,SW1975,ST128428200,EW1975,ET128428200
 --HRMS:0.081, VRMS:0.057, STATUS:FLOAT, SATS:15, AGE:1.0, PDOP:1.358, HDOP:0.695, VDOP:1.167, TDOP:0.772, GDOP:1.563
 --DT11-13-2017
 --TM14:49:25
 GPS,PN143,LA47.565707669732,LN27.082361488685,EL137.287491,--L ALEE
 --GS,PN143,N 718871.9304,E 659962.8555,EL101.7100,--L ALEE
 --GT,PN143,SW1975,ST128456400,EW1975,ET128456400
 --HRMS:0.081, VRMS:0.057, STATUS:FLOAT, SATS:16, AGE:1.0, PDOP:1.446, HDOP:0.775, VDOP:1.221, TDOP:0.835, GDOP:1.670
 --DT11-13-2017
 --TM14:49:52
 GPS,PN144,LA47.565707923835,LN27.082351651462,EL137.634354,--L ALEE
 --GS,PN144,N 718871.9531,E 659960.8125,EL102.0569,--L ALEE
 --GT,PN144,SW1975,ST128513000,EW1975,ET128513000
 --HRMS:0.015, VRMS:0.023, STATUS:FLOAT, SATS:12, AGE:1.0, PDOP:1.352, HDOP:0.695, VDOP:1.160, TDOP:0.766, GDOP:1.554
 --DT11-13-2017
 --TM14:50:48
 GPS,PN145,LA47.565761989809,LN27.082345485145,EL137.564209,--L ALEE
 --GS,PN145,N 718888.6138,E 659959.0772,EL101.9866,--L ALEE
 --GT,PN145,SW1975,ST128531800,EW1975,ET128531800
 --HRMS:0.010, VRMS:0.014, STATUS:FLOAT, SATS:12, AGE:1.0, PDOP:1.351, HDOP:0.695, VDOP:1.158, TDOP:0.765, GDOP:1.552
 --DT11-13-2017
 --TM14:51:06
 GPS,PN146,LA47.565762226713,LN27.082356694028,EL137.062744,--L ALEE
 --GS,PN146,N 718888.7505,E 659961.4005,EL101.4852,--L ALEE
 --GT,PN146,SW1975,ST128536000,EW1975,ET128536000
 --HRMS:0.022, VRMS:0.032, STATUS:FLOAT, SATS:10, AGE:1.0, PDOP:1.350, HDOP:0.695, VDOP:1.158, TDOP:0.764, GDOP:1.551
 --DT11-13-2017
 --TM14:51:11
 GPS,PN147,LA47.565762862866,LN27.082358150856,EL137.040070,--L
 --GS,PN147,N 718888.9552,E 659961.6974,EL101.4625,--L
 --GT,PN147,SW1975,ST128547000,EW1975,ET128547000
 --HRMS:0.015, VRMS:0.020, STATUS:FLOAT, SATS:14, AGE:1.0, PDOP:1.349, HDOP:0.695, VDOP:1.157, TDOP:0.763, GDOP:1.550
 --DT11-13-2017
 --TM14:51:22
 GPS,PN148,LA47.565763226939,LN27.082371337475,EL136.957184,--C
 --GS,PN148,N 718889.1424,E 659964.4300,EL101.3796,--C
 --GT,PN148,SW1975,ST128553399,EW1975,ET128553399
 --HRMS:0.016, VRMS:0.021, STATUS:FLOAT, SATS:11, AGE:1.0, PDOP:1.349, HDOP:0.695, VDOP:1.156, TDOP:0.763, GDOP:1.550
 --DT11-13-2017
 --TM14:51:28
 GPS,PN149,LA47.565765779190,LN27.082398594862,EL136.809494,--C
 --GS,PN149,N 718890.0850,E 659970.0632,EL101.2320,--C
 --GT,PN149,SW1975,ST128559399,EW1975,ET128559399
 --HRMS:0.015, VRMS:0.022, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.581, HDOP:0.785, VDOP:1.372, TDOP:0.943, GDOP:1.841



--DT11-13-2017
--TM14:51:34
GPS,PN150,LA47.565769435349,LN27.082429629647,EL136.775726,--C
--GS,PN150,N 718891.3900,E 659976.4707,EL101.1983,--C
--GT,PN150,SW1975,ST128565600,EW1975,ET128565600
--HRMS:0.010, VRMS:0.014, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.580, HDOP:0.785, VDOP:1.372, TDOP:0.943, GDOP:1.840
--DT11-13-2017
--TM14:51:40
GPS,PN151,LA47.565771673504,LN27.082456213388,EL136.760895,--C
--GS,PN151,N 718892.2318,E 659981.9668,EL101.1835,--C
--GT,PN151,SW1975,ST128570799,EW1975,ET128570799
--HRMS:0.009, VRMS:0.013, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.348, HDOP:0.695, VDOP:1.155, TDOP:0.761, GDOP:1.548
--DT11-13-2017
--TM14:51:45
GPS,PN152,LA47.565773788475,LN27.082482004808,EL136.678680,--C
--GS,PN152,N 718893.0311,E 659987.2996,EL101.1014,--C
--GT,PN152,SW1975,ST128576200,EW1975,ET128576200
--HRMS:0.009, VRMS:0.012, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.406, HDOP:0.728, VDOP:1.203, TDOP:0.817, GDOP:1.627
--DT11-13-2017
--TM14:51:50
GPS,PN153,LA47.565774856317,LN27.082506819402,EL136.545929,--C
--GS,PN153,N 718893.5015,E 659992.4385,EL100.9687,--C
--GT,PN153,SW1975,ST128581400,EW1975,ET128581400
--HRMS:0.009, VRMS:0.013, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.347, HDOP:0.695, VDOP:1.154, TDOP:0.760, GDOP:1.546
--DT11-13-2017
--TM14:51:56
GPS,PN154,LA47.565777824477,LN27.082539420165,EL136.550766,--C
--GS,PN154,N 718894.6029,E 659999.1768,EL100.9736,--C
--GT,PN154,SW1975,ST128587800,EW1975,ET128587800
--HRMS:0.007, VRMS:0.010, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.346, HDOP:0.695, VDOP:1.153, TDOP:0.760, GDOP:1.546
--DT11-13-2017
--TM14:52:02
GPS,PN155,LA47.565778647405,LN27.082561561278,EL136.643860,--S
--GS,PN155,N 718895.9825,E 660003.7631,EL101.0667,--S
--GT,PN155,SW1975,ST128596000,EW1975,ET128596000
--HRMS:0.008, VRMS:0.011, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.346, HDOP:0.695, VDOP:1.152, TDOP:0.759, GDOP:1.545
--DT11-13-2017
--TM14:52:10
GPS,PN156,LA47.565779228803,LN27.082563819187,EL136.310822,--S
--GS,PN156,N 718895.1748,E 660004.2266,EL100.7337,--S
--GT,PN156,SW1975,ST128598600,EW1975,ET128598600
--HRMS:0.008, VRMS:0.011, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.345, HDOP:0.695, VDOP:1.152, TDOP:0.759, GDOP:1.545
--DT11-13-2017
--TM14:52:13
GPS,PN157,LA47.565780533185,LN27.082569174385,EL136.852676,--S
--GS,PN157,N 718895.6080,E 660005.3266,EL101.2755,--S
--GT,PN157,SW1975,ST128602000,EW1975,ET128602000
--HRMS:0.006, VRMS:0.009, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.345, HDOP:0.695, VDOP:1.152, TDOP:0.759, GDOP:1.544
--DT11-13-2017
--TM14:52:16
GPS,PN158,LA47.565779006936,LN27.082576513271,EL136.933807,--L
--GS,PN158,N 718895.1783,E 660006.8620,EL101.3567,--L
--GT,PN158,SW1975,ST128607199,EW1975,ET128607199
--HRMS:0.008, VRMS:0.012, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.345, HDOP:0.695, VDOP:1.151, TDOP:0.758, GDOP:1.544
--DT11-13-2017
--TM14:52:21
GPS,PN159,LA47.565843892622,LN27.082566365447,EL136.883728,--L
--GS,PN159,N 718915.1576,E 660004.2092,EL101.3065,--L
--GT,PN159,SW1975,ST128629399,EW1975,ET128629399
--HRMS:0.010, VRMS:0.014, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.343, HDOP:0.695, VDOP:1.149, TDOP:0.757, GDOP:1.541
--DT11-13-2017
--TM14:52:43
GPS,PN160,LA47.565842359656,LN27.082560417159,EL136.816727,--S
--GS,PN160,N 718914.6505,E 660002.9882,EL101.2395,--S
--GT,PN160,SW1975,ST128647399,EW1975,ET128647399
--HRMS:0.007, VRMS:0.010, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.575, HDOP:0.783, VDOP:1.367, TDOP:0.937, GDOP:1.832
--DT11-13-2017
--TM14:53:01
GPS,PN161,LA47.565843764302,LN27.082556466690,EL136.198441,--S



--GS,PN161,N 718915.0619,E 660002.1568,EL100.6212,--S
 --GT,PN161,SW1975,ST128651600,EW1975,ET128651600
 --HRMS:0.008, VRMS:0.011, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.341, HDOP:0.695, VDOP:1.147, TDOP:0.755, GDOP:1.539
 --DT11-13-2017
 --TM14:53:06
 GPS,PN162,LA47.565842500984,LN27.082552816201,EL136.698730,--S
 --GS,PN162,N 718914.6511,E 660001.4101,EL101.1215,--S
 --GT,PN162,SW1975,ST128655600,EW1975,ET128655600
 --HRMS:0.012, VRMS:0.017, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.341, HDOP:0.695, VDOP:1.147, TDOP:0.754, GDOP:1.538
 --DT11-13-2017
 --TM14:53:10
 GPS,PN163,LA47.565836757058,LN27.082533978453,EL136.586334,--C
 --GS,PN163,N 718912.7706,E 659997.5506,EL101.0090,--C
 --GT,PN163,SW1975,ST128662200,EW1975,ET128662200
 --HRMS:0.011, VRMS:0.015, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.340, HDOP:0.695, VDOP:1.146, TDOP:0.754, GDOP:1.538
 --DT11-13-2017
 --TM14:53:16
 GPS,PN164,LA47.565832709634,LN27.082500692261,EL136.578400,--C
 --GS,PN164,N 718911.3320,E 659990.6793,EL101.0010,--C
 --GT,PN164,SW1975,ST128668799,EW1975,ET128668799
 --HRMS:0.007, VRMS:0.010, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.439, HDOP:0.765, VDOP:1.219, TDOP:0.819, GDOP:1.656
 --DT11-13-2017
 --TM14:53:23
 GPS,PN165,LA47.565829273465,LN27.082461456671,EL136.787796,--C
 --GS,PN165,N 718910.0485,E 659982.5686,EL101.2104,--C
 --GT,PN165,SW1975,ST128676200,EW1975,ET128676200
 --HRMS:0.008, VRMS:0.012, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.518, HDOP:0.800, VDOP:1.290, TDOP:0.894, GDOP:1.762
 --DT11-13-2017
 --TM14:53:30
 GPS,PN166,LA47.565826843011,LN27.082422265815,EL136.841553,--C
 --GS,PN166,N 718909.0758,E 659974.4587,EL101.2640,--C
 --GT,PN166,SW1975,ST128683200,EW1975,ET128683200
 --HRMS:0.009, VRMS:0.012, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.338, HDOP:0.695, VDOP:1.144, TDOP:0.752, GDOP:1.535
 --DT11-13-2017
 --TM14:53:37
 GPS,PN167,LA47.565826287262,LN27.082389428258,EL136.826935,--C
 --GS,PN167,N 718908.7181,E 659967.6511,EL101.2493,--C
 --GT,PN167,SW1975,ST128689200,EW1975,ET128689200
 --HRMS:0.014, VRMS:0.020, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.561, HDOP:0.862, VDOP:1.302, TDOP:0.900, GDOP:1.803
 --DT11-13-2017
 --TM14:53:43
 GPS,PN168,LA47.565830851185,LN27.082336436938,EL137.758102,--L ALEE
 --GS,PN168,N 718909.8271,E 659956.6192,EL102.1804,--L ALEE
 --GT,PN168,SW1975,ST128707400,EW1975,ET128707400
 --HRMS:0.031, VRMS:0.047, STATUS:FIXED, SATS:7, AGE:1.0, PDOP:1.733, HDOP:0.912, VDOP:1.473, TDOP:1.051, GDOP:2.027
 --DT11-13-2017
 --TM14:54:01
 GPS,PN169,LA47.565887191970,LN27.082328764308,EL137.657654,--L ALEE
 --GS,PN169,N 718927.1818,E 659954.5522,EL102.0798,--L ALEE
 --GT,PN169,SW1975,ST128744399,EW1975,ET128744399
 --HRMS:0.017, VRMS:0.021, STATUS:FLOAT, SATS:13, AGE:1.0, PDOP:1.844, HDOP:0.982, VDOP:1.561, TDOP:1.138, GDOP:2.166
 --DT11-13-2017
 --TM14:54:39
 GPS,PN170,LA47.565858741834,LN27.082347642686,EL136.837875,--L COP
 --GS,PN170,N 718918.5033,E 659958.7086,EL101.2602,--L COP
 --GT,PN170,SW1975,ST128877600,EW1975,ET128877600
 --HRMS:0.038, VRMS:0.057, STATUS:FLOAT, SATS:6, AGE:1.0, PDOP:1.907, HDOP:0.941, VDOP:1.658, TDOP:1.201, GDOP:2.254
 --DT11-13-2017
 --TM14:56:52
 GPS,PN171,LA47.565859571521,LN27.082347158189,EL136.833435,--L COP
 --GS,PN171,N 718918.7568,E 659958.6011,EL101.2557,--L COP
 --GT,PN171,SW1975,ST128888599,EW1975,ET128888599
 --HRMS:0.048, VRMS:0.071, STATUS:FIXED, SATS:13, AGE:1.0, PDOP:1.614, HDOP:0.830, VDOP:1.384, TDOP:0.965, GDOP:1.880
 --DT11-13-2017
 --TM14:57:04
 GPS,PN172,LA47.565857175429,LN27.082402959539,EL136.956985,--C
 --GS,PN172,N 718918.3332,E 659970.1976,EL101.3794,--C
 --GT,PN172,SW1975,ST128945800,EW1975,ET128945800
 --HRMS:0.023, VRMS:0.036, STATUS:FLOAT, SATS:12, AGE:1.0, PDOP:1.638, HDOP:0.838, VDOP:1.407, TDOP:0.969, GDOP:1.903



--DT11-13-2017
--TM14:58:01
GPS,PN173,LA47.565862407989,LN27.082456339490,EL136.791916,--C
--GS,PN173,N 718920.2515,E 659981.2275,EL101.2144,--C
--GT,PN173,SW1975,ST128960600,EW1975,ET128960600
--HRMS:0.015, VRMS:0.025, STATUS:FIXED, SATS:9, AGE:1.0, PDOP:1.762, HDOP:0.868, VDOP:1.533, TDOP:1.114, GDOP:2.084
--DT11-13-2017
--TM14:58:15
GPS,PN174,LA47.565865590752,LN27.082498974580,EL136.629837,--C
--GS,PN174,N 718921.4761,E 659990.0455,EL101.0524,--C
--GT,PN174,SW1975,ST128968000,EW1975,ET128968000
--HRMS:0.024, VRMS:0.038, STATUS:FIXED, SATS:12, AGE:1.0, PDOP:1.744, HDOP:0.848, VDOP:1.524, TDOP:1.102, GDOP:2.063
--DT11-13-2017
--TM14:58:22
GPS,PN175,LA47.565877605195,LN27.082539128098,EL136.860825,--L COP
--GS,PN175,N 718925.4138,E 659998.2742,EL101.2835,--L COP
--GT,PN175,SW1975,ST128983000,EW1975,ET128983000
--HRMS:0.020, VRMS:0.029, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.826, HDOP:0.934, VDOP:1.569, TDOP:1.126, GDOP:2.145
--DT11-13-2017
--TM14:58:37
GPS,PN176,LA47.565895893251,LN27.082542319980,EL136.820023,--S
--GS,PN176,N 718931.0793,E 659998.7821,EL101.2427,--S
--GT,PN176,SW1975,ST128993000,EW1975,ET128993000
--HRMS:0.019, VRMS:0.025, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.922, HDOP:1.094, VDOP:1.580, TDOP:1.157, GDOP:2.243
--DT11-13-2017
--TM14:58:47
GPS,PN177,LA47.565895772479,LN27.082544780211,EL136.173401,--S
--GS,PN177,N 718931.0559,E 659999.2935,EL100.5960,--S
--GT,PN177,SW1975,ST128996000,EW1975,ET128996000
--HRMS:0.021, VRMS:0.027, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.682, HDOP:0.855, VDOP:1.448, TDOP:1.017, GDOP:1.965
--DT11-13-2017
--TM14:58:50
GPS,PN178,LA47.565897051202,LN27.082548618389,EL136.998184,--S
--GS,PN178,N 718931.4725,E 660000.0789,EL101.4208,--S
--GT,PN178,SW1975,ST128998800,EW1975,ET128998800
--HRMS:0.020, VRMS:0.027, STATUS:FIXED, SATS:11, AGE:1.0, PDOP:1.694, HDOP:0.876, VDOP:1.450, TDOP:1.017, GDOP:1.976
--DT11-13-2017
--TM14:58:53
GPS,PN179,LA47.565909047703,LN27.082558710331,EL136.986099,--L ALEE
--GS,PN179,N 718935.2343,E 660002.0713,EL101.4088,--L ALEE
--GT,PN179,SW1975,ST129018600,EW1975,ET129018600
--HRMS:0.013, VRMS:0.018, STATUS:FIXED, SATS:15, AGE:1.0, PDOP:1.642, HDOP:0.833, VDOP:1.414, TDOP:1.008, GDOP:1.926
--DT11-13-2017
--TM14:59:13
GPS,PN180,LA47.565720408816,LN27.082561696097,EL136.569412,--C
--GS,PN180,N 718876.9990,E 660004.2825,EL100.9923,--C
--GT,PN180,SW1975,ST129066200,EW1975,ET129066200
--HRMS:0.010, VRMS:0.014, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.582, HDOP:0.795, VDOP:1.368, TDOP:0.947, GDOP:1.844
--DT11-13-2017
--TM15:00:00
GPS,PN181,LA47.565719158043,LN27.082531322474,EL136.472900,--C
--GS,PN181,N 718876.4406,E 659997.9919,EL100.8958,--C
--GT,PN181,SW1975,ST129072600,EW1975,ET129072600
--HRMS:0.009, VRMS:0.014, STATUS:FIXED, SATS:16, AGE:1.0, PDOP:1.582, HDOP:0.795, VDOP:1.368, TDOP:0.946, GDOP:1.843
--DT11-13-2017
--TM15:00:07
GPS,PN182,LA47.565715203356,LN27.082493958403,EL136.714355,--C
--GS,PN182,N 718875.0076,E 659990.2738,EL101.1371,--C
--GT,PN182,SW1975,ST129079400,EW1975,ET129079400
--HRMS:0.008, VRMS:0.011, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.581, HDOP:0.794, VDOP:1.367, TDOP:0.946, GDOP:1.842
--DT11-13-2017
--TM15:00:13
GPS,PN183,LA47.565712739449,LN27.082471820772,EL136.979446,--L
--GS,PN183,N 718874.1213,E 659985.7019,EL101.4022,--L
--GT,PN183,SW1975,ST129137000,EW1975,ET129137000
--HRMS:0.008, VRMS:0.012, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.575, HDOP:0.793, VDOP:1.361, TDOP:0.940, GDOP:1.834
--DT11-13-2017
--TM15:01:11
GPS,PN184,LA47.565657142794,LN27.082476120248,EL137.001816,--L



--GS,PN184,N 718856.9772,E 659987.0630,EL101.4246,--L
 --GT,PN184,SW1975,ST129152000,EW1975,ET129152000
 --HRMS:0.008, VRMS:0.011, STATUS:FIXED, SATS:14, AGE:1.0, PDOP:1.522, HDOP:0.771, VDOP:1.313, TDOP:0.885, GDOP:1.761
 --DT11-13-2017
 --TM15:01:26
 GPS,PN185,LA47.565672038164,LN27.082497488066,EL136.738235,--C
 --GS,PN185,N 718861.6981,E 659991.3702,EL101.1611,--C
 --GT,PN185,SW1975,ST129162400,EW1975,ET129162400
 --HRMS:0.007, VRMS:0.011, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.521, HDOP:0.770, VDOP:1.311, TDOP:0.883, GDOP:1.758
 --DT11-13-2017
 --TM15:01:36
 GPS,PN186,LA47.565694431743,LN27.082503508626,EL136.776749,--C
 --GS,PN186,N 718868.6474,E 659992.4303,EL101.1996,--C
 --GT,PN186,SW1975,ST129170600,EW1975,ET129170600
 --HRMS:0.007, VRMS:0.010, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.520, HDOP:0.770, VDOP:1.310, TDOP:0.882, GDOP:1.757
 --DT11-13-2017
 --TM15:01:45
 GPS,PN187,LA47.565677642088,LN27.082557177601,EL136.704941,--C
 --GS,PN187,N 718863.7670,E 660003.7060,EL101.1279,--C
 --GT,PN187,SW1975,ST129180599,EW1975,ET129180599
 --HRMS:0.006, VRMS:0.009, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.570, HDOP:0.792, VDOP:1.356, TDOP:0.935, GDOP:1.828
 --DT11-13-2017
 --TM15:01:55
 GPS,PN188,LA47.565701793168,LN27.082559466656,EL136.612488,--C
 --GS,PN188,N 718871.2378,E 660003.9771,EL101.0354,--C
 --GT,PN188,SW1975,ST129188000,EW1975,ET129188000
 --HRMS:0.008, VRMS:0.011, STATUS:FIXED, SATS:17, AGE:1.0, PDOP:1.570, HDOP:0.792, VDOP:1.355, TDOP:0.935, GDOP:1.827
 --DT11-13-2017
 --TM15:02:02
 GPS,PN189,LA47.565671530606,LN27.082577833390,EL136.870529,--S
 --GS,PN189,N 718861.9968,E 660008.0428,EL101.2936,--S
 --GT,PN189,SW1975,ST129206000,EW1975,ET129206000
 --HRMS:0.008, VRMS:0.011, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.515, HDOP:0.769, VDOP:1.305, TDOP:0.878, GDOP:1.751
 --DT11-13-2017
 --TM15:02:20
 GPS,PN190,LA47.565671854765,LN27.082580669008,EL136.615280,--S
 --GS,PN190,N 718862.1130,E 660008.6283,EL101.0383,--S
 --GT,PN190,SW1975,ST129211000,EW1975,ET129211000
 --HRMS:0.008, VRMS:0.011, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.514, HDOP:0.769, VDOP:1.304, TDOP:0.877, GDOP:1.750
 --DT11-13-2017
 --TM15:02:25
 GPS,PN191,LA47.565671921783,LN27.082582790114,EL136.877838,--S
 --GS,PN191,N 718862.1457,E 660009.0678,EL101.3009,--S
 --GT,PN191,SW1975,ST129214599,EW1975,ET129214599
 --HRMS:0.006, VRMS:0.008, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.742, HDOP:0.843, VDOP:1.524, TDOP:1.097, GDOP:2.058
 --DT11-13-2017
 --TM15:02:29
 GPS,PN192,LA47.565660993529,LN27.082588784947,EL137.030197,--L ALEE
 --GS,PN192,N 718858.8050,E 660010.4037,EL101.4533,--L ALEE
 --GT,PN192,SW1975,ST129231800,EW1975,ET129231800
 --HRMS:0.009, VRMS:0.013, STATUS:FIXED, SATS:18, AGE:1.0, PDOP:1.512, HDOP:0.769, VDOP:1.302, TDOP:0.875, GDOP:1.746
 --DT11-13-2017
 --TM15:02:46

