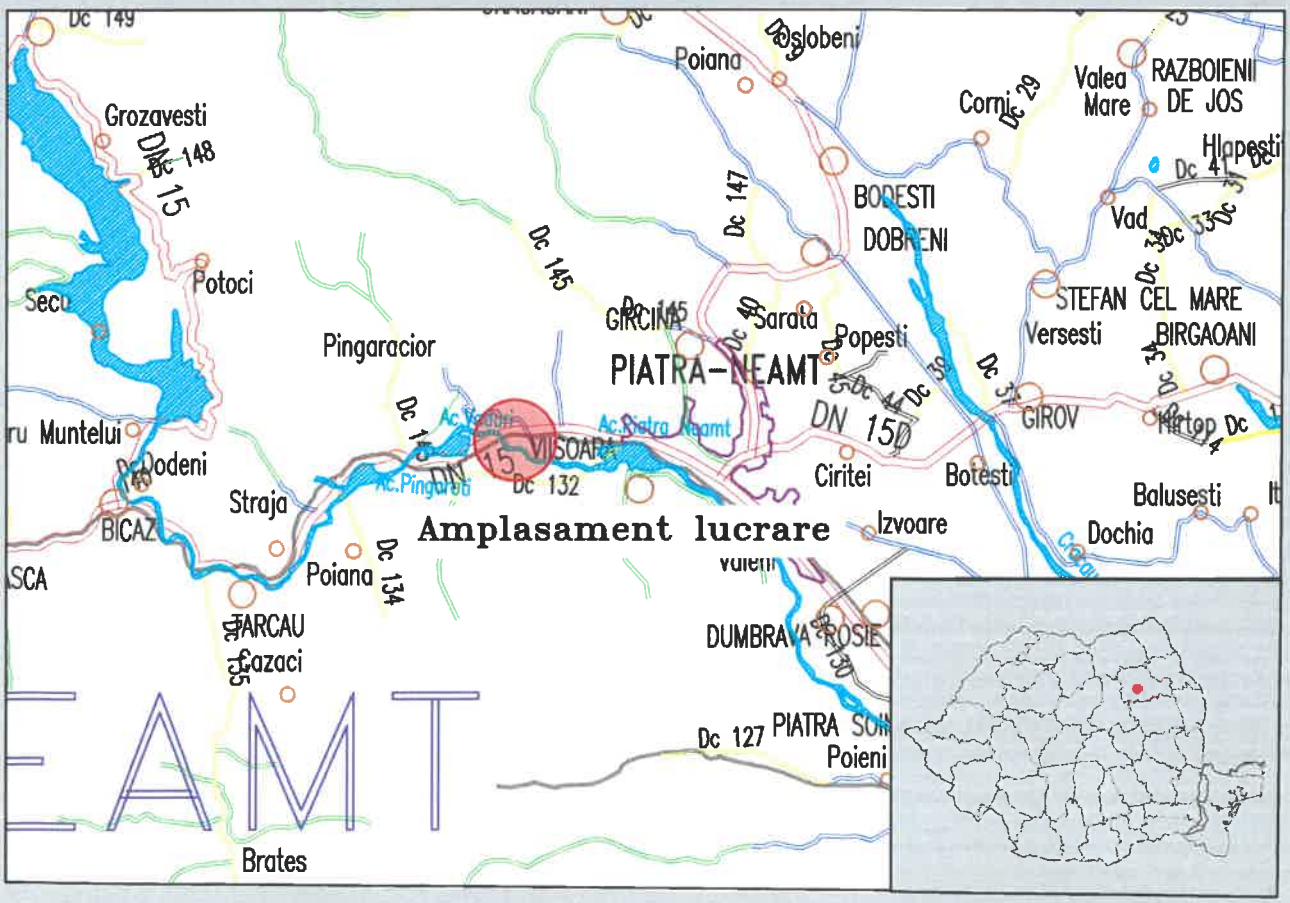
S.C. RUTIER-CONEX XXI S.R.L. BACĂU
Str. Vadu Bistritei nr. 29, sc. A, et. 1, ap. 2A – 3A Bacau
Tel.0234/576408
Reg. Com. J 04 / 351 / 25.03.1998
C.U.I. RO 10402889
Email rutierxxi@gmail.com
Certificat Managementul Calitatii, Mediului si Sanatatii
conform SR EN ISO 9001:2015, 14001:2015 si 45001:2023

RO1134/3/3/1
RO1134/3/3/2
RO1134/3/3/3

NR. 1314/2024
Proiectant general: S.C. RUTIER CONEX XXI S.R.L.
Proiectant de specialitate: S.C. HELMERT S.R.L.
Faza: Studiu topografic

SERVICII DE PROIECTARE FAZA DOCUMENTATIE DE AVIZARE A LUCRARILOR DE INTERVENTIE PENTRU OBIECTIVUL: LOT 1 – 1) POD PE DN 15 KM 297+913, JUDETUL NEAMT, 2) POD PE DN 15 KM 289+245, JUDETUL NEAMT, 3) POD PE DN 15 KM 304+680, JUDETUL NEAMT, 4) PASAJ PE DN 25 KM 48+028, JUDETUL GALATI

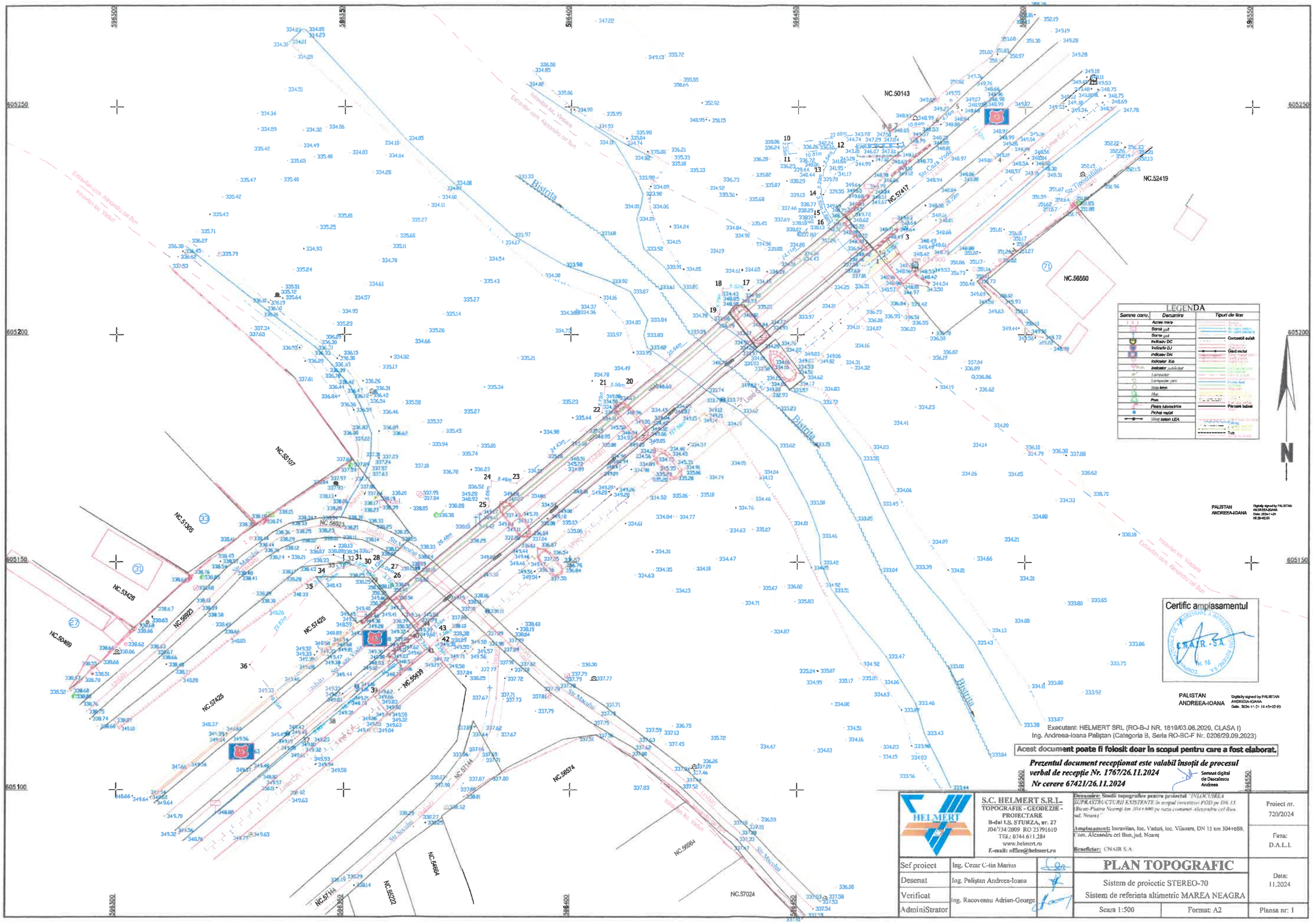
Pod pe DN 15 KM 304+680, JUD. NEAMT



BENEFICIAR: CNAIR S.A.

Exemplar – 1

2024


NC.50143
NC.57417
NC.52419
NC.56560
NC.55107
NC.51305
NC.53426
NC.50469
NC.56923
NC.57425
NC.55439
NC.58574
NC.58584
NC.57144
NC.55222
NC.57024
Bistrița
Str. Viilor
Str. Vasile Alecsandri
Str. Mesteacănului
Intravilan loc. Vădurii
Intravilan loc. Vâlcoara
Extravilan com. Alexandru cel Bun
Limită C.F.
Limită U.A.T.
605250
605200
605150
605100
596300
596350
596400
596450
596500
596550
LEGENDA
Semne conv.
Denumire
Tipuri de liniI
Acces mare
Bornă gaz
Borne gaz
Indicator DC
Indicator DJ
Indicator DH
Indicator Ice
Indicator
Lampadar
Lampadar pal
Stâlp lemn
Hidr.
Pom
Piatră kilometrică
Picket metal
Stâlp beton LEA
Cursa/stâlp beton
Gard metal
Perete beton
Tuta
PALISTAN ANDREEA-IOANA
Digitally signed by PALISTAN ANDREEA-IOANA
Date: 2024-11-21 14:45:03 EET
Certific amplasamentul
C.N.A.I.R. - S.A.
Nr. 16
PALISTAN ANDREEA-IOANA
Digitally signed by PALISTAN ANDREEA-IOANA
Data: 2024-11-21 14:45:03 EET
Executant: HELMERT SRL (RO-B-J NR. 1819/03.06.2020, CLASA I)
Ing. Andreea-Ioana Palistan (Categoria B, Seria RO-BC-F Nr. 0206/29.09.2023)
Acest document poate fi folosit doar în scopul pentru care a fost elaborat.
Prezentul document receptionat este valabil însoțit de procesul verbal de recepție Nr. 1767/26.11.2024
Nr cerere 6742/1/26.11.2024
Semnat digital de Dascalescu Andreea
S.C. HELMERT S.R.L.
TOPOGRAFIE - GEODEZIE - PROIECTARE
B-dul I.S. STURZA, nr. 27
J04/734/2009 RO 25791610
TEL.: 0744.611.284
www.helmert.ro
E-mail: office@helmert.ro
Denumire: Studii topografice pentru proiectul "INLOCUIREA SUPRASTRUCTURII EXISTENTE în scopul investitiei POD pe DN 15 (Bicaz-Piatra Neamț) km 304+680 pe raza comunei Alexandru cel Bun, jud. Neamț"
Amplasament: Intravilan, loc. Vaduri, loc. Vilsoara, DN 15 km 304+680, Com. Alexandru cel Bun, jud. Neamț
Beneficiar: CNAIR S.A.
Proiect nr. 720/2024
Faza: D.A.L.I.
Sef proiect: Ing. Cezar C-tin Marius
Desenat: Ing. Palistan Andreea-Ioana
Verificat: Ing. Racoveanu Adrian-George
AdminiStrator
PLAN TOPOGRAFIC
Sistem de proiectie STEREO-70
Sistem de referinta altimetric MAREA NEAGRA
Data: 11.2024
Scara 1:500
Format: A2
Planșa nr: 1

Vizat
OCPI Neamţ
Director,
Bogdan BUHUȘANU

Semnat digital de Zaharia Constantin-Stefan

PLAN DE ÎNCADRARE ÎN ZONĂ

Scara 1:10.000

TERITORIUL ADMINISTRATIV AL AL COMUNEI ALEXANDRU CEL BUN, JUDEȚUL NEAMȚ

Identificare în vederea obținerii Certificatului de Urbanism

"Pod pe DN 15 km 304+680"



LEGENDĂ:

Limită intravilan
Ridicare topo pusă la dispoziție de beneficiar în format digital
Informaţii furnizate la cererea nr. 46423 din 26.08.2024
Data eliberării: 29.08.2024

Redactat referent,

Digitally signed by Stanciu Gabriela-Mihaela

OCPI
OFICIUL DE CADASTRU ȘI PUBLICITATE IMOBILIARĂ NEAMȚ

PROCES VERBAL DE RECEPŢIE 1767/2024

Întocmit astăzi, **26.11.2024**, privind lucrarea nr. **67421** din **26.11.2024**

1. **Beneficiar : CNAIR SA**
2. **Executant** : PFA PALIȘTAN Andreea-Ioana
3. **Denumirea lucrărilor recepţionate :** Plan topografic suport tehnic întocmit în scopul: **Plan topografic necesar intocmirii documentatiei tehnice, faza D.A.L.I, pentru "ÎNLOCUIREA SUPRASTRUCTURII EXISTENTE în scopul investiției POD pe DN 15 (Bicaz-Piatra Neamț) km 304+680 pe raza comunei Alexandru cel Bun, jud. Neamț", pe terenul identificat cu nr. cad. 57417, 57425**
4. **Nominalizarea documentelor şi a documentaţiilor care s-au predat OCPI Neamt, conform avizului de incepere a lucrarilor :**
   - memoriu tehnic,
   - planul topografic,
   - calculul suprafetei,
   - inventar de coordonate,
   - certificat de urbanism nr.172/16.09.2024 eliberat de primaria Alexandru cel Bun

   Datele au fost prezentate on-line.

   Măsurătorile au fost executate in sistem de proiecție stereografic 1970 .

   Zona studiata supusa avizării, in suprafață de 3121 mp, este situata in UAT Alexandru cel Bun, județul Neamț.
5. **Nr.Avizului de începre a lucrărilor-**
6. **Concluzii :-**

Lucrarea este declarată **ADMISĂ,**

Alte mențiuni :

Zona studiata include imobilele cu numarul cadastral 57417 si 57425, imobile inscrise in cartea funciară.

Răspunderea pentru corectitudinea întocmirii planului topografic şi pentru corespondenţa lui cu realitatea din teren revine executantului.

"Exercitarea drepturilor de uz şi de servitute asupra proprietăţilor private se face pe baza convenţiilor cadru, încheiate potrivit prevederilor Legii energiei electrice şi a gazelor naturale nr. 123/2012".

Potrivit art.14, alin.(11) din Legea 7/1996 cu modificarile si completarile ulterioare,răspunderea pentru corectitudinea întocmirii documentelor tehnice ale cadastrului şi pentru corespondenţa acestora cu realitatea din teren, precum şi pentru identificarea limitelor imobilelor în concordanţă cu actele juridice puse la dispoziţie de deţinători revine persoanei autorizate să execute lucrări de specialitate.

7. **In situația în care lucrarea este respinsă se vor menționa motivele, neconcordanțele și prevederile legale care au fost încălcate, după caz-**

Consilier Cadastru,
Andreea DĂSCĂLESCU

Semnat digital de Dascalescu Andreea

OCPI NEAMȚ/ Str. M. Eminescu, Nr. 26B, Cod poştal 610029, Piatra Neamț, Jud. Neamț, ROMÂNIA Certificat SR EN ISO 9001:2015
Telefon: (0233) 21 71 42; (0233) 23 73 89; (0233) 23 48 70; Fax: (0233) 23 42 76; e-mail: nt@ancpi.ro; www.ancpi.ro Nr. 27921/09/R
Extrase de carte funciară pentru informare online: ePay.ancpi.ro

ANEXA NR. 15

MEMORIU TEHNIC

1. **Adresa imobilului:** Intravilan loc. Vaduri, loc. Viisoara, DN 15 km 304+680, Com. Alexandru cel Bun, jud. Neamț, numere cadastrale: 57417, 57425

2.Tipul lucrării: Documentaţie recepție tehnică pentru proiectul: ÎNLOCUIREA SUPRASTRUCTURII EXISTENTE în scopul investiției POD pe DN 15 (Bicaz-Piatra Neamț) km 304+680 pe raza comunei Alexandru cel Bun, jud. Neamț", cod 112 (D.A.L.I.)

3. Executant: HELMERT SRL.

4. Beneficiar: C.N.A.I.R. SA

5. Descrierea generală a operațiunilor efectuate în faza de documentare a lucrării, localizarea și identificarea imobilului, descrierea construcției, etc.:

Măsurătorile topografice s-au efectuat pe raza comunei Alexandru cel Bun, loc. Vaduri, loc. Viisoara, DN 15 km 304+680, jud. Neamt.

Suprafața studiată aferentă ridicării topografice este de 3121 mp, iar determinarea s-a efectuat prin metoda analitică.

Ridicările topografice s-au realizat în așa fel încât să redea cât mai fidel configurația rețelelor de comunicații și a terenului natural, urmărind următoarele elemente:
- axul drumului;
- marginea părții carosabile;
- toate elementele de construcții, garduri, borduri, trotuare, platforme, etc. situate în vecinătatea drumului;
- rețele edilitare, rețele de transport, indicatoare rutiere existente;
- accesele în curți și intersecțiile cu drumurile laterale;
- orice alte elemente aflate în zona drumului.

6. Operaţiuni de specialitate realizate:

Toate detaliile topo-cadastrale au fost reprezentate pe planul de amplasament si delimitare a imobilului la scara 1:500 cu elemente liniare conform atlasului de semne convenţionale MAIA publicat în anul 1978.

Aparatură folosită

- ROVER GNSS SPECTRA PRECISION EPOCH 50
- Staţia totală Leica TS06

Rover GNSS Rompos Spectra Precision Epoch 50

Informaţii generale

- GPS & GLONASS (GNSS) RTK dublă frecvenţa cu precizie centimetrică
- Design ergonomic, uşor şi compact
- Tehnologie bluetooth® wireless integrată
- Ecran color sensibil la atingere, indică urmărirea sateliţilor şi colectarea datelor

- Programe de aplicaţii, managementul lucrărilor şi datelor colectate
- RTK în reţea cu GPRS

Specificaţii tehnice

Măsurători GNSS statice
- **Orizontal** ±3 mm + 0.1 ppm RMS
- **Vertical** ±5 mm + 0.4 ppm RMS

Măsurători în timp real
- **Orizontal** ±10 mm + 1 ppm RMS
- **Vertical** ±20 mm + 1 ppm RMS

Iniţializare - automată în timpul deplasării

Timpul de iniţializare - în mod obişnuit <10 secunde
Start <60 secunde de la pornire <30 secunde cu efemeride recente
Poziţionarea GPS cu cod diferenţial
- precizie de poziţionare diferenţială WAAS/EGNOS
- în mod obişnuit <5m 3DRMS2

Măsurători de tip static şi cinematic

- Tehnologie de urmărire a sateliţilor cu orbită joasă
- **220 canale pentru recepţie satelitară:**
- GPS: L21/L2/L2c/L5
- Glonass: L1/L2 signal
- SBAS (WAAS/EGNOS): L1c/a, L5
- Galileo: Giove A and Giove B
- NMEA-0183
- Rată de poziţionare de 5 Hz.

Soft-uri utilizate

Verificarea reţelei GNSS s-a făcut cu ajutorul soft-ului din dotare Spectra Precision Survey Office.

Suportul topografic digital s-a realizat în mediul AutoCAD Civil 3D 2014.

Pentru ridicarea detaliilor planimetrice și altimetrice necesare intocmiri planului topografic la scara 1:500 s-a executat o reţea de ridicare materializată cu picheţi metalici.

Ridicările topografice s-au efectuat cu ajutorul sistemului GNSS Spectra Epoch 50 folosind metodele GPS-STAIK si RTK cu conectare la rețeaua privată GNSS TOPO-SERVICE.

Sistemul GNSS TOPO-SERVICE se bazează pe o reţea la nivel naţional de staţii GNSS (GPS+GLONASS) permanente instalate de către TOPO-SERVICE S.R.L.. Staţiile de referinţă funcţionează permanent furnizând date în timp real la intervale de timp prestabilite (1h, 24h).

Staţiile de referinţă sunt interconectate între ele şi transmit corecţii de date în timp real la sisteme GNSS conectate prin GSM.

Distanţa dintre staţii actuală este în prezent de circa 80-120 km urmând a ajunge la circa 60 de kilometri, după instalarea tuturor staţiilor proiectate (peste 32 de staţii proprii în anul 2015).

Lucrarea a fost executată în sistem de proiecţie STEREO '70 şi plan de referinţă altimetric Marea Neagră. S-a folosit metoda GPS RTK si static.

Pentru realizarea retelei de sprijin s-au efectuat masuratori cu ajutor sistemului GPS Spectra Epoch50 și s-au parcurs urmatoarele operatiuni: planificarea si proiectarea masuratorilor

cinematice, efectuarea masuratorilor cinematice, prelucrarea masuratorilor cinematice. Reteaua de sprijin este formata din 3 puncte materializate cu picheti metalici marcati cu vopsea. Punctele au fost amplasate astfel incat sa aiba o buna vizibilitate intre ele si cat mai departe de elemente de vegetatie sau constructii care pot afecta precizia masuratorilor GPS. Perioada de esantionare a masuratorilor GPS a fost de 10 secunde,elevatie minim 15 grade,PDOP < 6.

Precizia din masuratorile realtive, Orizontal ±3 mm + 0.1 ppm RMS, Vertical ±5 mm + 0.4 ppm RMS au fost din lungimea bazei.

Calculul coordonatelor punctelor de staţie şi ale punctelor radiate, raportarea punctelor şi cartografierea detaliilor planimetrice s-a executat pe calculator cu ajutorul programelor specializate.

Data întocmirii: 11.2024

Executant,

HELMERT SRL (RO-B-J nr. 1819/03.06.2020, clasa I)

Ing. Andreea-Ioana Paliștan (Categoria B, Seria RO-BC-F Nr. 0206/29.09.2023)

PALISTAN ANDREEA-IOANA

Digitally signed by PALISTAN ANDREEA-IOANA
Date: 2024-12-06 09:21+02:00

INVENTAR DE COORDONATE

Pct.	Nord (X)	Est (Y)
1	605217.246	596467.564
2	605217.631	596467.808
3	605222.036	596473.066
4	605238.755	596493.266
5	605249.158	596484.954
6	605246.245	596481.193
7	605244.903	596470.633
8	605244.652	596470.298
9	605244.836	596470.108
10	605241.977	596447.613
11	605239.639	596447.850
12	605240.921	596458.382
13	605236.144	596455.569
14	605230.894	596454.925
15	605227.540	596456.010
16	605225.135	596457.602
17	605209.801	596439.002
18	605210.238	596433.497
19	605204.536	596432.780
20	605188.137	596413.074
21	605188.549	596407.511
22	605182.837	596406.852
23	605167.323	596387.975
24	605167.789	596382.516
25	605162.162	596381.948
26	605145.297	596361.564
27	605147.512	596359.322
28	605148.457	596357.516
29	605147.682	596356.687
30	605148.315	596354.945
31	605149.338	596352.133
32	605149.313	596351.418
33	605148.189	596348.279
34	605146.893	596346.314
35	605144.782	596343.841
36	605127.401	596329.288
37	605112.174	596342.029
38	605116.022	596346.504
39	605122.934	596354.755
40	605133.518	596367.391
41	605131.438	596369.168
42	605132.884	596370.886
43	605134.422	596370.630

|44 | 605135.778 | 596369.382 |

==========

S=3121mp

Executant,

HELMERT SRL (RO-B-J nr. 1819/03.06.2020, clasa I)

Ing. Andreea-Ioana Paliștan (Categoria B, Seria RO-BC-F Nr. 0206/29.09.2023)

PALISTAN ANDREEA-IOANA

Digitally signed by PALISTAN ANDREEA-IOANA
Date: 2024-12-06 09:23+02:00

Reperi Pod DN15 km 304+680			
DENPCT	**X**	**Y**	**COTA**
P5	596295.566	605076.608	349.63
P4	596337.801	605112.3	349.43
P2	596490.967	605250.583	348.98
P3	596538.761	605279.417	349.72

Executant,

HELMERT SRL (RO-B-J nr. 1819/03.06.2020, clasa I)

Ing. Andreea-Ioana Paliștan (Categoria B, Seria RO-BC-F Nr. 0206/29.09.2023)

PALISTAN ANDREEA-IOANA

Digitally signed by PALISTAN ANDREEA-IOANA
Date: 2024-12-18 14:18+02:00

Sistem Gnns Spectra Sp60-Rover 1													
Point	North	East	Elev	Description	Hz Prec	Vt Prec	Solution	PDOP	Sats	Start Date	Start Time	End Date	End Time
P2	605250,574	596490,982	348,988	2	0,008	0,01	Fix	1	28	########	46:47,0	########	47:11,0
BM1	605266,577	596505,749	349,186	27	0,013	0,019	Fix	1	26	########	48:28,0	########	48:28,0
BM2	605264,432	596507,454	349,282	95	0,012	0,017	Fix	1	26	########	48:37,0	########	48:37,0
BM3	605261,355	596509,445	349,28	212	0,012	0,017	Fix	1	26	########	48:45,0	########	48:45,0
BM4	605257,763	596512,295	349,18	95	0,016	0,022	Fix	1	27	########	50:26,0	########	50:26,0
BM5	605256,512	596513,414	349,11	27	0,016	0,022	Fix	1	26	########	50:34,0	########	50:34,0
BM6	605255,538	596514,074	349,453	26	0,017	0,023	Fix	1	27	########	50:41,0	########	50:41,0
BM7	605254,964	596514,322	349,526	21	0,03	0,042	Fix	1	24	########	50:50,0	########	50:50,0
BM8	605253,956	596514,392	349,48	26	0,012	0,015	Fix	1,1	24	########	51:01,0	########	51:01,0
BM9	605254,987	596514,866	349,535	82	0,021	0,029	Fix	1	27	########	51:34,0	########	51:34,0
BM10	605254,948	596514,851	349,848	0,9	0,016	0,023	Fix	1,1	26	########	51:52,0	########	51:52,0
BM11	605253,802	596515,778	348,752	27	0,025	0,037	Fix	1,1	25	########	52:09,0	########	52:09,0
BM12	605252,648	596515,216	348,804	91	0,031	0,045	Fix	1,1	24	########	52:28,0	########	52:28,0
BM13	605252,408	596517,382	348,747	6	0,017	0,024	Fix	1,1	25	########	52:40,0	########	52:40,0
BM14	605251,144	596518,133	348,694	6	0,019	0,026	Fix	1	24	########	52:47,0	########	52:47,0
BM15	605250,263	596519,815	348,311	14	0,016	0,022	Fix	1	25	########	52:58,0	########	52:58,0
BM16	605249,32	596520,735	347,784	15	0,012	0,016	Fix	1,2	24	########	53:06,0	########	53:06,0
BM17	605250,662	596508,273	349,38	26	0,009	0,013	Fix	1	26	########	53:27,0	########	53:27,0
BM18	605250,122	596508,832	349,534	21	0,009	0,012	Fix	1,1	26	########	53:31,0	########	53:31,0
BM19	605249,312	596509,365	349,341	26	0,016	0,023	Fix	1	26	########	53:34,0	########	53:34,0
BM20	605244,068	596500,288	349,359	26	0,023	0,03	Fix	1	26	########	53:49,0	########	53:49,0
BM21	605243,413	596497,886	348,989	27	0,014	0,019	Fix	1	26	########	53:56,0	########	53:56,0
BM22	605240,708	596496,956	349,289	21	0,015	0,02	Fix	1	26	########	54:01,0	########	54:01,0
BM23	605239,494	596496,824	349,095	26	0,014	0,02	Fix	1	25	########	54:05,0	########	54:05,0
BM24	605235,851	596494,881	348,568	27	0,023	0,031	Fix	1	25	########	54:11,0	########	54:11,0
BM25	605250,852	596507,033	349,03	27	0,006	0,009	Fix	0,9	24	########	55:18,0	########	55:18,0
BM26	605271,052	596528,571	349,453	95	0,011	0,015	Fix	0,9	27	########	55:59,0	########	55:59,0
BM27	605269,964	596529,22	349,402	27	0,014	0,02	Fix	0,9	27	########	56:03,0	########	56:03,0
BM28	605269,358	596529,521	349,793	26	0,01	0,014	Fix	0,9	27	########	56:06,0	########	56:06,0
BM29	605268,847	596530,109	349,884	21	0,013	0,017	Fix	0,9	25	########	56:10,0	########	56:10,0
BM30	605268,028	596530,845	349,72	26	0,009	0,014	Fix	0,9	26	########	56:13,0	########	56:13,0
BM31	605266,461	596532,041	348,662	27	0,018	0,027	Fix	1	24	########	56:26,0	########	56:26,0
BM32	605264,718	596532,961	348,664	6	0,026	0,034	Fix	0,9	28	########	56:46,0	########	56:46,0
BM33	605263,374	596533,689	348,598	6	0,018	0,025	Fix	0,9	26	########	56:51,0	########	56:51,0
BM34	605261,882	596534,56	348,297	14	0,023	0,032	Fix	0,9	23	########	57:09,0	########	57:09,0
BM35	605261,656	596536,079	348,021	15	0,019	0,027	Fix	1	23	########	57:16,0	########	57:16,0
BM36	605276,087	596544,021	348,259	27	0,016	0,022	Fix	1	25	########	57:41,0	########	57:41,0
BM37	605276,43	596545,083	348,051	82	0,006	0,009	Fix	1	26	########	57:54,0	########	57:54,0
BM38	605276,531	596544,949	348,447	67+8	0,011	0,015	Fix	1	27	########	58:13,0	########	58:13,0
BM39	605275,638	596547,958	348,605	6	0,009	0,012	Fix	1	27	########	58:22,0	########	58:22,0
BM40	605274,421	596548,778	348,501	6	0,011	0,015	Fix	1	27	########	58:26,0	########	58:26,0
BM41	605273,236	596549,762	348,01	14	0,014	0,021	Fix	1	25	########	58:31,0	########	58:31,0
BM42	605272,093	596550,644	347,443	15	0,016	0,023	Fix	1	24	########	58:35,0	########	58:35,0
BM43	605282,72	596558,719	348,579	6	0,009	0,012	Fix	0,9	27	########	59:02,0	########	59:02,0
BM44	605281,456	596559,354	348,456	6	0,012	0,016	Fix	0,9	26	########	59:06,0	########	59:06,0
BM45	605281,03	596561,403	347,907	14	0,01	0,014	Fix	0,9	25	########	59:13,0	########	59:13,0
BM46	605279,905	596562,246	347,359	15	0,02	0,028	Fix	1	22	########	59:18,0	########	59:18,0
BM47	605289,065	596562,206	347,778	27	0,021	0,03	Fix	1	23	########	59:42,0	########	59:42,0
BM48	605289,981	596570,479	348,55	6	0,014	0,019	Fix	0,9	26	########	01:07,0	########	01:07,0
BM49	605288,601	596570,882	348,401	6	0,016	0,021	Fix	0,9	24	########	01:11,0	########	01:11,0
BM50	605287,345	596571,774	347,965	14	0,022	0,03	Fix	1	22	########	01:14,0	########	01:14,0
BM51	605285,975	596572,238	347,383	15	0,03	0,046	Fix	1	13	########	01:22,0	########	01:22,0
BM52	605294,808	596579,026	348,521	6	0,021	0,03	Fix	0,9	25	########	01:50,0	########	01:50,0
BM53	605293,47	596579,603	348,391	6	0,014	0,017	Fix	0,9	26	########	01:54,0	########	01:54,0
BM54	605292,141	596580,299	347,796	14	0,016	0,023	Fix	0,9	22	########	01:57,0	########	01:57,0
BM55	605290,966	596580,806	347,271	15	0,02	0,03	Fix	1	19	########	02:01,0	########	02:01,0
BM56	605299,796	596581,669	347,886	27	0,034	0,05	Fix	1	22	########	02:13,0	########	02:13,0
BM57	605288,807	596587,812	351,334	26	0,013	0,017	Fix	1	24	########	04:34,0	########	04:34,0
BM58	605287,886	596588,806	351,531	205	0,015	0,019	Fix	1	22	########	04:41,0	########	04:41,0
P3	605279,42	596538,763	349,718	2	0,008	0,011	Fix	0,9	29	########	05:50,0	########	06:07,0
BM59	605228,415	596477,946	348,804	94	0,013	0,017	Fix	0,8	30	########	11:23,0	########	11:23,0
BM60	605223,385	596471,976	348,638	94	0,009	0,012	Fix	0,8	29	########	11:35,0	########	11:35,0
BM61	605223,162	596471,826	348,635	80	0,011	0,015	Fix	0,8	30	########	11:39,0	########	11:39,0
BM62	605223,32	596471,5	348,711	24j	0,014	0,018	Fix	0,9	28	########	12:17,0	########	12:17,0
BM63	605222,788	596471,928	348,494	24j	0,009	0,012	Fix	0,8	28	########	12:28,0	########	12:28,0
BM64	605222,783	596471,828	349,705	24j	0,009	0,012	Fix	0,8	29	########	12:47,0	########	12:47,0
BM65	605223,207	596471,475	349,692	24j	0,009	0,013	Fix	0,8	29	########	12:54,0	########	12:54,0
BM66	605222,828	596471,913	349,694	24s	0,011	0,014	Fix	0,8	30	########	13:08,0	########	13:08,0

BM67	605223,306	596471,527	349,676	24s	0,007	0,01	Fix	0,8	30	########	13:17,0	########	13:17,0
BM68	605223,195	596471,454	349,855	24j	0,012	0,016	Fix	0,8	30	########	13:35,0	########	13:35,0
BM69	605219,042	596466,491	349,678	24s	0,011	0,015	Fix	0,9	30	########	13:59,0	########	13:59,0
BM70	605218,572	596466,912	349,683	24s	0,011	0,015	Fix	0,9	29	########	14:06,0	########	14:06,0
BM71	605218,687	596466,965	349,844	24s	0,01	0,013	Fix	0,9	29	########	14:13,0	########	14:13,0
BM72	605219,082	596466,611	349,84	24s	0,011	0,015	Fix	0,8	29	########	14:21,0	########	14:21,0
BM73	605218,667	596466,962	349,688	24j	0,008	0,012	Fix	0,9	29	########	14:28,0	########	14:28,0
BM74	605219,088	596466,583	349,674	24j	0,011	0,015	Fix	0,9	29	########	14:35,0	########	14:35,0
BM75	605219,051	596466,497	348,76	24j	0,013	0,017	Fix	0,9	27	########	14:53,0	########	14:53,0
BM76	605218,786	596466,675	348,423	18	0,01	0,014	Fix	0,9	28	########	16:12,0	########	16:12,0
BM77	605218,816	596466,665	348,726	19	0,013	0,018	Fix	0,8	28	########	16:24,0	########	16:24,0
BM78	605218,979	596466,524	348,749	96,19	0,016	0,021	Fix	0,9	29	########	17:03,0	########	17:03,0
BM79	605219,288	596466,145	348,782	212	0,014	0,019	Fix	0,9	29	########	17:12,0	########	17:12,0
BM80	605219,65	596465,899	348,751	96	0,025	0,033	Fix	0,9	29	########	17:24,0	########	17:24,0
BM81	605219,683	596465,899	348,962	23	0,013	0,018	Fix	0,9	29	########	17:38,0	########	17:38,0
BM82	605219,771	596465,785	348,956	23	0,008	0,011	Fix	0,9	29	########	17:54,0	########	17:54,0
BM83	605219,813	596465,762	348,722	95	0,012	0,017	Fix	0,9	29	########	18:03,0	########	18:03,0
BM84	605222,625	596463,61	348,704	212	0,007	0,009	Fix	0,9	29	########	18:10,0	########	18:10,0
BM85	605230,292	596465,682	348,51	24j	0,012	0,017	Fix	0,9	30	########	21:08,0	########	21:08,0
BM86	605230,305	596465,526	349,684	24s	0,011	0,015	Fix	0,9	30	########	22:01,0	########	22:01,0
BM87	605230,214	596465,578	349,672	24j	0,012	0,016	Fix	0,9	30	########	22:15,0	########	22:15,0
BM88	605230,261	596465,53	349,839	24s	0,008	0,01	Fix	0,9	30	########	22:22,0	########	22:22,0
BM89	605230,653	596465,2	349,65	24j	0,011	0,014	Fix	0,9	30	########	23:23,0	########	23:23,0
BM90	605230,684	596465,195	349,792	24s	0,009	0,012	Fix	0,9	30	########	23:30,0	########	23:30,0
BM91	605230,793	596465,228	349,639	24s	0,024	0,033	Fix	0,9	30	########	23:37,0	########	23:37,0
BM92	605225,914	596460,808	348,753	24j	0,011	0,015	Fix	0,9	30	########	24:08,0	########	24:08,0
BM93	605225,903	596460,699	349,722	24s	0,013	0,018	Fix	0,9	30	########	24:18,0	########	24:18,0
BM94	605226,398	596460,278	349,687	24s	0,023	0,031	Fix	0,9	30	########	24:30,0	########	24:30,0
BM95	605226,443	596460,434	349,847	24s	0,031	0,043	Fix	0,9	30	########	24:37,0	########	24:37,0
BM96	605226,458	596460,362	349,703	24j	0,036	0,049	Fix	0,9	30	########	24:42,0	########	24:42,0
BM97	605226,016	596460,744	349,726	24j	0,009	0,013	Fix	0,9	30	########	24:55,0	########	24:55,0
BM98	605226,059	596460,745	349,872	24s	0,007	0,01	Fix	0,9	30	########	25:08,0	########	25:08,0
BM99	605225,932	596460,714	349,717	24s	0,02	0,027	Fix	0,9	30	########	25:15,0	########	25:15,0
BM100	605226,13	596460,567	348,428	18	0,009	0,012	Fix	0,9	30	########	25:36,0	########	25:36,0
BM101	605226,179	596460,516	348,817	19	0,011	0,014	Fix	0,9	29	########	25:46,0	########	25:46,0
BM102	605225,889	596460,785	348,751	96,19	0,021	0,029	Fix	0,9	30	########	26:11,0	########	26:11,0
BM103	605205,948	596436,244	348,529	18	0,011	0,015	Fix	0,9	31	########	28:40,0	########	28:40,0
BM104	605205,961	596436,216	348,852	19	0,009	0,012	Fix	0,9	31	########	28:47,0	########	28:47,0
BM105	605205,671	596436,444	348,89	19,96	0,009	0,013	Fix	0,9	31	########	28:56,0	########	28:56,0
BM106	605205,291	596436,718	348,903	212	0,023	0,033	Fix	0,9	31	########	29:00,0	########	29:00,0
BM107	605205,004	596436,9	348,916	96	0,013	0,019	Fix	0,9	31	########	29:05,0	########	29:05,0
BM108	605204,964	596436,86	349,186	23	0,013	0,018	Fix	0,9	30	########	29:15,0	########	29:15,0
BM109	605204,809	596436,915	349,182	23	0,012	0,016	Fix	0,9	30	########	29:21,0	########	29:21,0
BM110	605204,753	596436,948	348,823	95	0,008	0,011	Fix	0,9	30	########	29:30,0	########	29:30,0
BM111	605202,228	596439,31	348,838	212	0,007	0,009	Fix	0,9	30	########	29:45,0	########	29:45,0
BM112	605177,604	596404,708	348,949	51	0,011	0,016	Fix	0,9	31	########	30:48,0	########	30:48,0
BM113	605162,76	596384,724	348,928	18	0,012	0,016	Fix	0,9	31	########	31:21,0	########	31:21,0
BM114	605162,769	596384,687	349,283	19	0,008	0,012	Fix	0,9	31	########	31:39,0	########	31:39,0
BM115	605162,487	596384,88	349,275	19,96	0,009	0,013	Fix	0,9	31	########	31:51,0	########	31:51,0
BM116	605162,156	596385,176	349,265	212	0,012	0,016	Fix	0,9	31	########	31:55,0	########	31:55,0
BM117	605161,821	596385,388	349,256	96	0,011	0,015	Fix	0,9	31	########	32:03,0	########	32:03,0
BM118	605161,77	596385,409	349,545	23	0,012	0,016	Fix	0,9	31	########	32:22,0	########	32:22,0
BM119	605161,682	596385,482	349,534	23	0,012	0,017	Fix	0,9	31	########	32:28,0	########	32:28,0
BM120	605161,625	596385,517	349,166	95	0,011	0,015	Fix	0,9	31	########	32:37,0	########	32:37,0
BM121	605105,599	596316,033	349,555	94	0,007	0,009	Fix	1	28	########	44:22,0	########	44:22,0
BM122	605098,382	596307,493	349,596	94	0,013	0,017	Fix	1	26	########	44:36,0	########	44:36,0
BM123	605099,355	596306,911	349,541	26	0,017	0,024	Fix	1	29	########	44:42,0	########	44:42,0
BM124	605098,667	596303,655	348,659	21	0,016	0,023	Fix	1	28	########	44:51,0	########	44:51,0
BM125	605081,352	596287,155	349,75	94	0,012	0,018	Fix	1	25	########	45:16,0	########	45:16,0
BM126	605082,344	596286,537	349,486	26	0,007	0,01	Fix	1	28	########	45:21,0	########	45:21,0
BM127	605083,203	596285,673	348,459	21	0,015	0,022	Fix	1	29	########	45:25,0	########	45:25,0
BM128	605064,537	596266,855	349,734	94	0,012	0,017	Fix	1	27	########	45:53,0	########	45:53,0
BM129	605065,506	596266,179	349,615	26	0,008	0,012	Fix	1	28	########	45:59,0	########	45:59,0
BM130	605066,371	596265,407	348,465	21	0,019	0,025	Fix	1	28	########	46:06,0	########	46:06,0
BM131	605051,056	596252,285	349,845	95	0,011	0,015	Fix	1	29	########	47:10,0	########	47:10,0
BM132	605051,589	596251,803	349,826	94	0,008	0,011	Fix	1	29	########	47:14,0	########	47:14,0
BM133	605052,023	596251,61	349,776	94	0,023	0,032	Fix	1	26	########	47:20,0	########	47:20,0
BM134	605053,085	596250,828	349,588	26	0,012	0,017	Fix	1	28	########	47:25,0	########	47:25,0
BM135	605054,582	596249,383	347,726	21	0,016	0,022	Fix	1	28	########	47:31,0	########	47:31,0
BM136	605074,802	596234,594	338,798	201	0,016	0,022	Fix	1	26	########	49:32,0	########	49:32,0
BM137	605073,994	596235,261	338,876	31	0,031	0,045	Fix	1	21	########	49:36,0	########	49:36,0
BM138	605072,639	596236,215	338,914	95	0,015	0,021	Fix	1	26	########	49:50,0	########	49:50,0

BM139	605071,165	596237,533	338,884	212	0,013	0,02	Fix	1	26	########	50:12,0	########	50:12,0
BM140	605069,524	596238,582	338,865	95	0,009	0,012	Fix	1,1	22	########	50:18,0	########	50:18,0
BM141	605068,135	596239,769	338,739	27	0,013	0,019	Fix	1	22	########	51:07,0	########	51:07,0
BM142	605077,427	596253,099	339,422	37	0,041	0,06	Fix	1	20	########	51:27,0	########	51:27,0
BM143	605079,162	596253,074	338,585	27	0,023	0,032	Fix	1	22	########	51:33,0	########	51:33,0
BM144	605093,188	596264,284	338,855	212	0,011	0,016	Fix	1	25	########	51:54,0	########	51:54,0
BM145	605089,989	596266,817	338,736	27	0,011	0,015	Fix	1	25	########	52:12,0	########	52:12,0
BM146	605108,773	596286,315	338,718	95	0,007	0,011	Fix	1	23	########	52:40,0	########	52:40,0
BM147	605105,817	596286,674	338,616	27	0,024	0,035	Fix	1	23	########	52:46,0	########	52:46,0
BM148	605118,899	596292,19	338,758	95	0,011	0,018	Fix	1,1	25	########	53:03,0	########	53:03,0
BM149	605117,201	596293,51	338,754	212	0,008	0,012	Fix	1,1	25	########	53:07,0	########	53:07,0
BM150	605115,665	596294,297	338,735	95	0,011	0,017	Fix	1,1	26	########	53:11,0	########	53:11,0
BM151	605113,984	596295,989	338,683	27	0,012	0,018	Fix	1	23	########	53:17,0	########	53:17,0
BM152	605115,281	596299,674	338,867	27b	0,011	0,018	Fix	1,1	25	########	53:41,0	########	53:41,0
BM153	605113,434	596300,643	340,099	26b	0,014	0,022	Fix	1	23	########	53:52,0	########	53:52,0
BM154	605124,042	596314,164	340,203	26b	0,016	0,024	Fix	1,1	22	########	54:10,0	########	54:10,0
BM155	605132,702	596324,633	340,053	26b	0,012	0,018	Fix	1	23	########	54:32,0	########	54:32,0
BM156	605143,063	596330,103	338,287	21	0,013	0,019	Fix	1,1	24	########	54:49,0	########	54:49,0
BM157	605141,445	596331,156	338,301	27b	0,024	0,037	Fix	1	23	########	54:55,0	########	54:55,0
BM158	605138,817	596333,056	340,255	26b	0,027	0,04	Fix	1,1	24	########	55:05,0	########	55:05,0
BM159	605147,873	596335,851	338,171	21	0,012	0,018	Fix	1	22	########	55:15,0	########	55:15,0
BM160	605146,221	596336,796	338,276	27b	0,009	0,014	Fix	1	26	########	55:23,0	########	55:23,0
BM161	605142,908	596338,37	340,328	26b	0,007	0,014	Fix	1	19	########	55:34,0	########	55:34,0
BM162	605146,789	596343,87	340,434	26b.sfc	0,011	0,018	Fix	1	27	########	56:07,0	########	56:07,0
BM163	605155,463	596349,206	338,113	95	0,01	0,016	Fix	1	23	########	56:28,0	########	56:28,0
BM164	605157,598	596349,366	338,207	212	0,01	0,016	Fix	1	26	########	56:36,0	########	56:36,0
BM165	605154,905	596354,037	338,142	95	0,008	0,012	Fix	1	23	########	56:42,0	########	56:42,0
BM166	605156,562	596354,468	338,247	212	0,006	0,009	Fix	1,1	23	########	56:46,0	########	56:46,0
BM167	605159,001	596354,763	338,325	95	0,009	0,012	Fix	1	22	########	56:51,0	########	56:51,0
BM168	605156,587	596360,449	338,35	95	0,007	0,01	Fix	1	24	########	56:58,0	########	56:58,0
BM169	605154,438	596359,742	338,246	212	0,009	0,012	Fix	1	24	########	57:03,0	########	57:03,0
BM170	605152,837	596358,504	338,125	95	0,011	0,017	Fix	1	24	########	57:06,0	########	57:06,0
BM171	605149,589	596364,366	338,086	95	0,031	0,039	Fix	1	18	########	57:14,0	########	57:14,0
BM172	605151,317	596365,442	338,236	212	0,01	0,012	Fix	0,9	17	########	57:18,0	########	57:18,0
BM173	605153,36	596366,294	338,334	95	0,012	0,016	Fix	0,9	18	########	57:24,0	########	57:24,0
BM174	605136,401	596389,362	338,482	21	0,035	0,046	Fix	1	18	########	07:56,0	########	07:56,0
BM175	605114,701	596404,711	337,753	95	0,017	0,027	Fix	0,9	26	########	08:30,0	########	08:30,0
BM176	605111,945	596405,7	337,559	206	0,027	0,041	Fix	1	22	########	08:36,0	########	08:36,0
BM177	605111,161	596401,504	337,506	206	0,024	0,035	Fix	1	22	########	08:41,0	########	08:41,0
BM178	605110,094	596420,901	337,449	26	0,006	0,011	Fix	0,9	25	########	09:14,0	########	09:14,0
BM179	605112,261	596419,699	337,127	27	0,009	0,015	Fix	0,9	28	########	09:22,0	########	09:22,0
BM180	605103,801	596426,241	337,463	95	0,022	0,039	Fix	1	25	########	09:33,0	########	09:33,0
BM181	605104,417	596427,231	337,343	26	0,02	0,035	Fix	1	27	########	09:36,0	########	09:36,0
BM182	605105,153	596427,16	337,093	72	0,011	0,016	Fix	0,9	27	########	09:46,0	########	09:46,0
BM183	605105,671	596428,167	336,255	27	0,037	0,073	Fix	1	26	########	09:55,0	########	09:55,0
BM184	605091,834	596438,938	337,181	95	0,014	0,024	Fix	0,9	23	########	10:12,0	########	10:12,0
BM185	605092,474	596440,101	337,181	26	0,015	0,026	Fix	0,9	28	########	10:16,0	########	10:16,0
BM186	605093,513	596441,482	336,591	27	0,021	0,038	Fix	0,9	29	########	10:23,0	########	10:23,0
BM187	605075,516	596455,306	337,531	95	0,022	0,038	Fix	1	21	########	10:40,0	########	10:40,0
BM188	605076,193	596456,288	337,576	72	0,014	0,028	Fix	0,9	22	########	10:43,0	########	10:43,0
BM189	605076,028	596456,66	337,53	26	0,033	0,058	Fix	0,9	22	########	10:45,0	########	10:45,0
BM190	605078,671	596458,906	336,079	27	0,024	0,045	Fix	0,9	21	########	10:56,0	########	10:56,0
BM191	605111,389	596430,27	335,724	21	0,019	0,035	Fix	0,9	22	########	11:46,0	########	11:46,0
BM192	605109,599	596441,271	334,471	21	0,019	0,034	Fix	1	16	########	11:54,0	########	11:54,0
BM193	605108,682	596453,845	334,027	21	0,013	0,023	Fix	1	19	########	12:03,0	########	12:03,0
BM194	605107,409	596468,465	334,154	21	0,02	0,035	Fix	1	21	########	12:17,0	########	12:17,0
BM195	605100,606	596483,793	333,441	57	0,006	0,01	Fix	0,9	29	########	15:50,0	########	15:50,0
BM196	605107,863	596492,267	333,035	15	0,008	0,012	Fix	0,9	28	########	16:19,0	########	16:19,0
BM197	605114,387	596499,357	333,379	57	0,011	0,019	Fix	0,9	27	########	16:47,0	########	16:47,0
BM198	605127,181	596482,856	332,997	15	0,011	0,021	Fix	0,9	26	########	18:00,0	########	18:00,0
BM199	605132,436	596489,021	333,433	57	0,013	0,024	Fix	1	23	########	18:24,0	########	18:24,0
BM200	605148,985	596475,508	333,39	57	0,012	0,02	Fix	1	22	########	19:47,0	########	19:47,0
BM201	605148,34	596468,328	333,039	15	0,011	0,02	Fix	1	27	########	20:23,0	########	20:23,0
BM202	605159,632	596462,828	333,046	15	0,014	0,029	Fix	1	23	########	21:51,0	########	21:51,0
BM203	605162,926	596468,251	333,452	57	0,016	0,031	Fix	1,1	23	########	22:11,0	########	22:11,0
BM204	605172,9	596464,02	333,55	57	0,011	0,021	Fix	1,2	19	########	23:25,0	########	23:25,0
BM205	605176,007	596453,254	333,351	15	0,01	0,021	Fix	1,1	22	########	24:20,0	########	24:20,0
BM206	605185,263	596454,962	333,718	57	0,015	0,036	Fix	1,3	15	########	25:11,0	########	25:11,0
BM207	605183,841	596445,648	333,232	15	0,015	0,026	Fix	1,1	20	########	26:23,0	########	26:23,0
BM208	605193,126	596442,412	330,929	15	0,016	0,026	Fix	1,2	15	########	28:58,0	########	28:58,0
BM209	605200,663	596425,495	333,594	15	0,014	0,024	Fix	1,2	11	########	30:19,0	########	30:19,0
BM210	605210,455	596418,75	333,614	15	0,006	0,012	Fix	1,1	20	########	31:47,0	########	31:47,0

BM211	605222,288	596405,978	333,68	15	0,006	0,014	Fix	1,2	23	########	33:00,0	########	33:00,0
BM212	605234,691	596387,627	333,33	15	0,008	0,015	Fix	0,9	25	########	36:59,0	########	36:59,0
BM213	605218,859	596416,052	333,924	57	0,011	0,018	Fix	1	23	########	40:55,0	########	40:55,0
BM214	605214,902	596420,289	333,908	57	0,006	0,012	Fix	1	22	########	41:12,0	########	41:12,0
BM215	605210,527	596423,772	333,849	57	0,006	0,009	Fix	1	22	########	41:32,0	########	41:32,0
BM216	605192,751	596461,983	334,323	21	0,019	0,03	Fix	1	22	########	02:13,0	########	02:13,0
BM217	605188,125	596455,314	334,826	14	0,009	0,014	Fix	1	21	########	02:47,0	########	02:47,0
BM218	605180,165	596492,428	334,201	27	0,015	0,025	Fix	1	17	########	03:46,0	########	03:46,0
BM219	605174,01	596500,056	334,788	27	0,016	0,021	Fix	1	16	########	04:25,0	########	04:25,0
BM220	605169,47	596495,654	334,049	21	0,02	0,033	Fix	1	15	########	04:37,0	########	04:37,0
BM221	605163,735	596507,074	334,533	27	0,013	0,022	Fix	1	23	########	05:22,0	########	05:22,0
BM222	605160,099	596501,131	334,084	21	0,009	0,015	Fix	1	24	########	05:37,0	########	05:37,0
BM223	605155,093	596495	334,211	21	0,01	0,017	Fix	0,9	22	########	05:48,0	########	05:48,0
BM224	605146,497	596498,418	334,31	21	0,026	0,041	Fix	0,9	17	########	06:01,0	########	06:01,0
BM225	605141,025	596508,921	333,795	21	0,022	0,036	Fix	0,9	17	########	06:20,0	########	06:20,0
BM226	605141,736	596514,021	333,649	27	0,034	0,046	Fix	0,9	25	########	06:29,0	########	06:29,0
BM227	605132,169	596522,322	333,86	27	0,025	0,036	Fix	0,9	24	########	07:04,0	########	07:04,0
BM228	605127,856	596518,321	333,748	21	0,011	0,017	Fix	0,9	25	########	07:09,0	########	07:09,0
BM229	605121,502	596512,85	333,916	21	0,012	0,02	Fix	0,9	27	########	07:17,0	########	07:17,0
BM230	605115,58	596504,562	333,874	14	0,014	0,022	Fix	0,9	25	########	07:29,0	########	07:29,0
BM231	605174,493	596505,471	336,378	26	0,034	0,043	Fix	1	24	########	10:43,0	########	10:43,0
BM232	605190,755	596488,443	336,858	91	0,021	0,029	Fix	1	20	########	11:22,0	########	11:22,0
BM233	605192,627	596485,915	336,895	21	0,021	0,024	Fix	1	18	########	12:05,0	########	12:05,0
BM234	605193,968	596486,643	337,043	27	0,015	0,02	Fix	1	18	########	12:17,0	########	12:17,0
BM235	605200,395	596479,584	336,776	27	0,017	0,027	Fix	1	15	########	13:33,0	########	13:33,0
BM236	605199,239	596478,314	336,501	21	0,034	0,052	Fix	1	16	########	13:47,0	########	13:47,0
BM237	605206,772	596474,326	339,42	26b	0,036	0,044	Fix	1	16	########	24:10,0	########	24:10,0
BM238	605203,658	596431,029	333,883	57	0,029	0,031	Fix	1	18	########	15:21,0	########	15:21,0
BM239	605225,417	596414,467	334,006	57	0,012	0,019	Fix	1	23	########	16:13,0	########	16:13,0
BM240	605228,265	596415,367	334,002	57	0,012	0,019	Fix	1	23	########	16:23,0	########	16:23,0
BM241	605230,913	596415,827	333,9	57	0,013	0,021	Fix	1,1	19	########	16:42,0	########	16:42,0
BM242	605234,406	596414,228	333,976	57	0,019	0,028	Fix	1	19	########	17:16,0	########	17:16,0
BM243	605242,287	596409,668	334,096	57	0,031	0,046	Fix	1,3	18	########	18:23,0	########	18:23,0
BM244	605254,985	596390,036	334,018	57	0,021	0,031	Fix	1,4	17	########	19:48,0	########	19:48,0
BM245	605257,973	596391,311	334,851	14	0,027	0,042	Fix	1,4	15	########	20:17,0	########	20:17,0
BM246	605259,07	596392,329	336,084	21	0,038	0,057	Fix	1,4	15	########	20:24,0	########	20:24,0
BM247	605253,02	596396,392	335,062	14	0,014	0,022	Fix	1,4	18	########	21:24,0	########	21:24,0
BM248	605249,409	596400,67	334,895	14	0,018	0,029	Fix	1,4	18	########	22:01,0	########	22:01,0
BM249	605248,45	596407,122	335,945	21	0,02	0,031	Fix	1,4	19	########	22:21,0	########	22:21,0
BM250	605245,75	596405,245	334,928	75	0,026	0,04	Fix	1,4	16	########	23:33,0	########	23:33,0
BM251	605242	596411,651	334,741	75	0,021	0,031	Fix	1,4	18	########	23:48,0	########	23:48,0
BM252	605242,99	596412,183	335,041	14	0,021	0,029	Fix	1,4	17	########	24:02,0	########	24:02,0
BM253	605243,948	596413,329	335,976	21	0,039	0,057	Fix	1,5	17	########	24:10,0	########	24:10,0
BM254	605238,868	596417,77	334,815	75	0,026	0,041	Fix	1,4	18	########	24:54,0	########	24:54,0
BM255	605240,107	596416,778	335,076	1427	0,022	0,031	Fix	1,4	17	########	25:09,0	########	25:09,0
BM256	605240,549	596421,068	336,212	21	0,015	0,022	Fix	1,4	15	########	25:21,0	########	25:21,0
BM257	605238,82	596421,792	335,327	27	0,024	0,041	Fix	1,4	14	########	25:29,0	########	25:29,0
BM258	605237,466	596421,17	335,176	14	0,039	0,055	Fix	1,4	11	########	25:39,0	########	25:39,0
BM259	605236,05	596425,232	335,335	27	0,013	0,022	Fix	1,4	18	########	25:57,0	########	25:57,0
BM260	605232,177	596429,73	334,922	27	0,026	0,042	Fix	1,4	16	########	26:26,0	########	26:26,0
BM261	605234,048	596432,762	336,734	21	0,03	0,049	Fix	1,1	20	########	26:45,0	########	26:45,0
BM262	605220,369	596420,084	334,151	14	0,015	0,024	Fix	1	20	########	28:57,0	########	28:57,0
29	605223,793	596473,661	348,903	Base Setup	?	?	KeyedIn	?	?	?	?	?	?

Sistem Gnns Spectra Sp60-Rover 2

Point	North	East	Elev	Description	Hz Prec	Vt Prec	Solution	PDOP	Sats	Start Date	Start Time	End Date	End Time
P2	605250,588	596490,982	348,974	2	0,014	0,02	Fix	1	26	########	45:13,0	########	45:28,0
i1	605252,421	596489,678	348,661	27	0,009	0,013	Fix	1	28	########	47:28,0	########	47:28,0
i2	605250,886	596491,121	348,962	95	0,008	0,012	Fix	1	27	########	47:35,0	########	47:35,0
i3	605247,911	596493,603	349,065	212	0,008	0,011	Fix	1	28	########	47:47,0	########	47:47,0
i4	605244,753	596496,465	348,972	95	0,009	0,012	Fix	1	28	########	47:52,0	########	47:52,0
i5	605243,276	596497,899	349,035	21	0,011	0,015	Fix	1	28	########	47:55,0	########	47:55,0
i6	605241,883	596499,171	349,262	26	0,015	0,023	Fix	1	19	########	48:13,0	########	48:13,0
i7	605238,392	596495,047	349,057	26	0,009	0,013	Fix	1	26	########	48:31,0	########	48:31,0
i8	605237,559	596496,517	348,536	27	0,019	0,028	Fix	1	25	########	48:34,0	########	48:34,0
i9	605239,544	596499,937	348,555	27	0,008	0,01	Fix	1,1	23	########	48:44,0	########	48:44,0
i10	605238,751	596500,678	348,839	6	0,007	0,01	Fix	1	25	########	48:48,0	########	48:48,0
i11	605237,625	596501,577	348,819	6	0,016	0,021	Fix	1	24	########	48:52,0	########	48:52,0
i12	605236,193	596502,749	348,299	14	0,006	0,008	Fix	1	23	########	48:58,0	########	48:58,0
i13	605235,568	596503,37	347,905	15	0,022	0,028	Fix	1,1	23	########	49:01,0	########	49:01,0
i14	605235,063	596504,177	348,31	14	0,03	0,04	Fix	1,1	24	########	49:05,0	########	49:05,0

i15	605230,393	596504,974	351,583	26	0,018	0,025	Fix	1	26	########	49:49,0	########	49:49,0
i16	605229,644	596505,87	351,64	95	0,023	0,032	Fix	1	26	########	49:52,0	########	49:52,0
i17	605228,628	596506,647	351,617	211	0,03	0,04	Fix	1	26	########	49:55,0	########	49:55,0
i18	605227,676	596507,39	351,67	95	0,021	0,027	Fix	1	27	########	49:58,0	########	49:58,0
i19	605226,561	596508,36	351,735	201	0,007	0,009	Fix	1	27	########	50:02,0	########	50:02,0
i20	605228,586	596510,685	351,813	62	0,018	0,025	Fix	1	27	########	50:11,0	########	50:11,0
i21	605229,094	596510,414	351,859	61	0,016	0,021	Fix	1	27	########	50:14,0	########	50:14,0
i22	605228,528	596510,952	351,849	201	0,007	0,01	Fix	1	27	########	50:17,0	########	50:17,0
i23	605228,119	596511,178	351,804	98	0,018	0,026	Fix	1	27	########	50:20,0	########	50:20,0
i24	605229,02	596511,52	351,873	31	0,011	0,016	Fix	1	27	########	50:23,0	########	50:23,0
i25	605235,194	596512,651	352,154	72	0,014	0,019	Fix	1	26	########	50:34,0	########	50:34,0
i26	605232,577	596516,706	351,957	203	0,012	0,018	Fix	1	26	########	50:45,0	########	50:45,0
i27	605236,328	596521,258	352,153	20329	0,013	0,018	Fix	1	25	########	50:56,0	########	50:56,0
i28	605238,607	596524,018	352,13	29	0,01	0,013	Fix	1	25	########	51:13,0	########	51:13,0
i29	605239,281	596523,364	352,185	95	0,018	0,024	Fix	1	25	########	51:16,0	########	51:16,0
i30	605240,268	596522,594	352,264	211	0,013	0,018	Fix	1	25	########	51:19,0	########	51:19,0
i31	605241,176	596521,802	352,329	95	0,012	0,016	Fix	1	27	########	51:21,0	########	51:21,0
i32	605242,133	596520,998	352,223	26	0,011	0,014	Fix	1	27	########	51:26,0	########	51:26,0
i33	605240,072	596524,122	352,206	61	0,011	0,016	Fix	1,1	26	########	52:21,0	########	52:21,0
i34	605252,292	596533,424	352,438	26	0,011	0,016	Fix	1,1	25	########	52:38,0	########	52:38,0
i35	605251,597	596534,224	352,427	95	0,013	0,019	Fix	1,1	25	########	52:40,0	########	52:40,0
i36	605250,585	596534,909	352,369	211	0,013	0,019	Fix	1,1	25	########	52:42,0	########	52:42,0
i37	605249,772	596535,64	352,285	95	0,018	0,025	Fix	1	26	########	52:45,0	########	52:45,0
i38	605248,801	596536,595	352,218	29	0,021	0,028	Fix	1	26	########	52:48,0	########	52:48,0
i39	605251,87	596539,927	352,371	31	0,02	0,029	Fix	1	25	########	52:54,0	########	52:54,0
i40	605253,893	596541,264	352,41	95	0,017	0,026	Fix	1,1	20	########	52:57,0	########	52:57,0
i41	605255,014	596540,588	352,515	211	0,019	0,029	Fix	1	25	########	53:00,0	########	53:00,0
i42	605255,913	596539,771	352,533	95	0,006	0,01	Fix	1	25	########	53:03,0	########	53:03,0
i43	605256,8	596539,19	352,352	26	0,014	0,02	Fix	1	26	########	53:06,0	########	53:06,0
i44	605260,459	596544,238	352,336	26	0,01	0,014	Fix	1	26	########	53:14,0	########	53:14,0
i45	605258,359	596543,019	352,482	95	0,011	0,016	Fix	1	26	########	53:18,0	########	53:18,0
i46	605257,222	596543,555	352,456	211	0,014	0,019	Fix	1	27	########	53:21,0	########	53:21,0
i47	605256,028	596544,197	352,397	95	0,013	0,017	Fix	1	27	########	53:23,0	########	53:23,0
i48	605255,545	596544,896	352,569	29201	0,013	0,018	Fix	1	27	########	53:29,0	########	53:29,0
i49	605256,056	596545,762	352,284	95	0,016	0,021	Fix	1	27	########	53:33,0	########	53:33,0
i50	605257,346	596545,999	352,259	211	0,016	0,021	Fix	1	27	########	53:36,0	########	53:36,0
i51	605258,588	596546,063	352,389	95	0,011	0,015	Fix	1	27	########	53:38,0	########	53:38,0
i52	605258,038	596548,928	352,192	95	0,019	0,026	Fix	1	27	########	53:42,0	########	53:42,0
i53	605256,954	596548,702	352,083	211	0,009	0,014	Fix	1	26	########	53:47,0	########	53:47,0
i54	605255,733	596548,13	352,051	95	0,018	0,026	Fix	1	26	########	53:50,0	########	53:50,0
i55	605253,543	596551,037	351,697	95	0,011	0,016	Fix	1	27	########	53:54,0	########	53:54,0
i56	605254,387	596551,669	351,686	211	0,01	0,014	Fix	1	27	########	53:57,0	########	53:57,0
i57	605255,583	596552,459	351,743	95	0,008	0,011	Fix	0,9	27	########	54:00,0	########	54:00,0
i58	605253,284	596549,557	351,81	991	0,021	0,027	Fix	0,9	27	########	54:05,0	########	54:05,0
i59	605253,708	596547,654	351,928	201#69	0,017	0,025	Fix	0,9	28	########	54:11,0	########	54:11,0
i60	605251,673	596550,618	351,799	201	0,018	0,023	Fix	0,9	28	########	54:16,0	########	54:16,0
i61	605251,3	596551,714	351,732	37	0,025	0,031	Fix	1	24	########	54:20,0	########	54:20,0
i62	605247,995	596556,097	351,152	201	0,02	0,028	Fix	0,9	25	########	54:28,0	########	54:28,0
i63	605249,064	596557,003	351,124	95	0,016	0,023	Fix	0,9	26	########	54:30,0	########	54:30,0
i64	605250,19	596557,662	351,118	211	0,016	0,022	Fix	0,9	25	########	54:33,0	########	54:33,0
i65	605251,288	596558,473	351,144	95	0,016	0,023	Fix	0,9	26	########	54:35,0	########	54:35,0
i66	605252,74	596559,457	351,364	21	0,013	0,018	Fix	0,9	26	########	54:38,0	########	54:38,0
i67	605254,29	596560,613	351,614	205	0,006	0,009	Fix	0,9	27	########	54:41,0	########	54:41,0
i68	605259,81	596553,525	352,516	205	0,009	0,013	Fix	0,9	24	########	54:54,0	########	54:54,0
i69	605258,897	596551,463	352,311	21	0,012	0,016	Fix	0,9	27	########	54:57,0	########	54:57,0
i70	605262,99	596548,293	352,526	72	0,021	0,028	Fix	0,9	28	########	55:08,0	########	55:08,0
i71	605263,562	596548,035	352,408	26	0,02	0,026	Fix	0,9	24	########	55:11,0	########	55:11,0
i72	605263,294	596549,698	352,527	205	0,021	0,029	Fix	0,9	25	########	55:22,0	########	55:22,0
i73	605265,203	596550,017	352,357	26	0,008	0,011	Fix	0,9	29	########	56:49,0	########	56:49,0
i74	605264,813	596551,9	352,589	205	0,011	0,016	Fix	0,9	25	########	57:04,0	########	57:04,0
i75	605223,189	596495,242	351,011	26	0,012	0,017	Fix	0,9	28	########	58:33,0	########	58:33,0
i76	605222,291	596495,71	351,16	95	0,013	0,017	Fix	0,9	29	########	58:36,0	########	58:36,0
i77	605221,144	596496,668	351,169	211	0,006	0,008	Fix	0,9	29	########	58:39,0	########	58:39,0
i78	605219,969	596497,41	351,16	95	0,013	0,018	Fix	0,9	29	########	58:42,0	########	58:42,0
i79	605218,422	596497,299	351,256	99	0,018	0,025	Fix	0,9	28	########	58:45,0	########	58:45,0
i80	605218,383	596497,988	351,268	201#71	0,013	0,017	Fix	0,9	28	########	58:50,0	########	58:50,0
i81	605216,403	596494,344	351,219	971	0,017	0,024	Fix	0,9	27	########	58:55,0	########	58:55,0
i82	605216,151	596490,945	351,173	21	0,017	0,023	Fix	0,9	27	########	58:59,0	########	58:59,0
i83	605218,07	596489,886	351,084	26	0,012	0,016	Fix	0,9	28	########	59:06,0	########	59:06,0
i84	605215,995	596486,974	350,858	26	0,022	0,029	Fix	0,9	21	########	59:18,0	########	59:18,0
i85	605214,22	596487,124	350,73	26	0,018	0,026	Fix	0,9	22	########	59:27,0	########	59:27,0
i86	605214,408	596488,765	351,135	72	0,025	0,03	Fix	0,9	24	########	59:32,0	########	59:32,0

i87	605211,763	596489,454	350,728	201	0,007	0,01	Fix	0,9	27	########	59:47,0	########	59:47,0
i88	605211,345	596489,094	350,478	26	0,025	0,035	Fix	1	25	########	59:52,0	########	59:52,0
i89	605212	596488,053	350,607	26	0,039	0,046	Fix	0,9	25	########	59:58,0	########	59:58,0
i90	605209,089	596491,537	349,69	26	0,015	0,02	Fix	0,9	21	########	00:12,0	########	00:12,0
i91	605207,409	596493,472	349,584	26	0,032	0,047	Fix	0,9	21	########	00:22,0	########	00:22,0
i92	605208,614	596493,505	350,016	201	0,008	0,012	Fix	0,9	22	########	00:31,0	########	00:31,0
i93	605205,279	596495,533	349,632	26	0,016	0,023	Fix	0,9	20	########	00:41,0	########	00:41,0
i94	605207,317	596494,941	349,931	201	0,014	0,023	Fix	0,9	21	########	00:53,0	########	00:53,0
i95	605205,224	596497,07	350,112	201	0,014	0,021	Fix	0,9	17	########	01:08,0	########	01:08,0
i96	605202,506	596499,411	350,101	20129	0,016	0,022	Fix	0,9	28	########	01:23,0	########	01:23,0
i97	605201,522	596498,663	349,435	26	0,013	0,017	Fix	0,9	28	########	01:26,0	########	01:26,0
i98	605200,443	596500,427	349,1	26	0,018	0,026	Fix	0,9	25	########	01:31,0	########	01:31,0
i99	605200,793	596500,82	349,498	29	0,011	0,015	Fix	0,9	27	########	01:34,0	########	01:34,0
i100	605199,862	596502,266	349,559	29	0,012	0,018	Fix	0,9	26	########	01:43,0	########	01:43,0
i101	605199,373	596502,238	349,223	26	0,011	0,017	Fix	0,9	27	########	01:46,0	########	01:46,0
i102	605196,939	596505,699	348,98	26	0,012	0,015	Fix	0,9	24	########	02:02,0	########	02:02,0
i103	605199,473	596503,903	349,719	29	0,027	0,035	Fix	0,9	25	########	02:10,0	########	02:10,0
i104	605214,507	596484,154	349,527	26	0,032	0,041	Fix	0,9	19	########	05:32,0	########	05:32,0
i105	605217,953	596484,447	348,884	14	0,027	0,03	Fix	0,9	21	########	05:39,0	########	05:39,0
i106	605217,418	596482,616	348,781	15	0,014	0,018	Fix	0,9	23	########	05:45,0	########	05:45,0
i107	605219,899	596482,872	348,61	14	0,021	0,029	Fix	0,9	19	########	05:52,0	########	05:52,0
i108	605215,378	596480,902	348,957	26	0,036	0,048	Fix	0,9	17	########	06:00,0	########	06:00,0
i109	605215,089	596478,337	348,418	26	0,021	0,029	Fix	0,9	19	########	06:10,0	########	06:10,0
i110	605214,537	596477,063	348,454	26	0,019	0,026	Fix	1	21	########	06:14,0	########	06:14,0
i111	605213,728	596476,173	348,42	26	0,014	0,019	Fix	0,9	19	########	06:27,0	########	06:27,0
i112	605214,024	596476,044	348,53	85	0,02	0,027	Fix	0,9	19	########	06:33,0	########	06:33,0
i113	605214,112	596475,819	348,606	82	0,018	0,025	Fix	0,9	22	########	06:36,0	########	06:36,0
i114	605213,787	596475,777	349,461	km67+9	0,018	0,024	Fix	0,9	22	########	07:00,0	########	07:00,0
i115	605213,501	596475,983	348,837	19	0,013	0,018	Fix	1	21	########	07:25,0	########	07:25,0
i116	605213,492	596476,004	348,546	16	0,016	0,021	Fix	1	21	########	07:38,0	########	07:38,0
i117	605213,401	596475,969	348,21	24s	0,012	0,016	Fix	1	22	########	07:53,0	########	07:53,0
i118	605213,186	596475,683	348,207	24s	0,027	0,032	Fix	1,1	18	########	08:30,0	########	08:30,0
i119	605213,96	596475,596	348,856	19	0,011	0,014	Fix	1	24	########	08:53,0	########	08:53,0
i120	605212,02	596473,269	348,864	19	0,016	0,021	Fix	0,9	21	########	09:00,0	########	09:00,0
i121	605212,521	596472,81	348,816	19	0,006	0,009	Fix	0,9	23	########	09:05,0	########	09:05,0
i122	605212,165	596472,376	348,828	19	0,018	0,024	Fix	0,9	24	########	09:09,0	########	09:09,0
i123	605211,188	596473,23	348,812	19	0,02	0,027	Fix	0,9	24	########	09:13,0	########	09:13,0
i124	605212,806	596471,955	348,964	6	0,012	0,016	Fix	0,9	23	########	09:35,0	########	09:35,0
i125	605213,982	596470,965	348,963	6	0,013	0,018	Fix	0,9	27	########	09:41,0	########	09:41,0
i126	605214,519	596470,408	348,819	19	0,012	0,016	Fix	0,9	27	########	09:51,0	########	09:51,0
i127	605215,446	596469,589	348,825	19	0,011	0,014	Fix	0,9	27	########	09:56,0	########	09:56,0
i128	605215,389	596470,419	348,834	19	0,009	0,012	Fix	0,9	27	########	10:00,0	########	10:00,0
i129	605214,905	596470,83	348,85	19	0,016	0,021	Fix	0,9	27	########	10:05,0	########	10:05,0
i130	605217,306	596472,685	348,812	19	0,009	0,013	Fix	0,9	25	########	10:12,0	########	10:12,0
i131	605217,768	596472,317	348,812	19	0,013	0,018	Fix	0,9	27	########	10:17,0	########	10:17,0
i132	605217,81	596472,293	348,512	16	0,013	0,019	Fix	0,9	27	########	10:36,0	########	10:36,0
i133	605217,525	596471,953	348,477	24s	0,018	0,026	Fix	0,9	28	########	11:44,0	########	11:44,0
i134	605217,759	596472,788	348,538	94	0,011	0,016	Fix	0,9	29	########	13:56,0	########	13:56,0
i135	605222,506	596479,599	348,656	27	0,011	0,015	Fix	0,9	26	########	17:03,0	########	17:03,0
i136	605225,179	596480,174	348,812	26	0,011	0,015	Fix	0,9	28	########	17:10,0	########	17:10,0
i137	605225,918	596478,376	348,612	21	0,005	0,007	Fix	0,9	29	########	17:16,0	########	17:16,0
i138	605233,982	596468,197	348,262	26b	0,013	0,018	Fix	0,9	30	########	18:05,0	########	18:05,0
i139	605239,141	596472,041	348,143	26b	0,012	0,016	Fix	0,9	30	########	18:24,0	########	18:24,0
i140	605231,409	596466,318	348,258	26b	0,012	0,017	Fix	0,9	30	########	19:09,0	########	19:09,0
i141	605230,747	596465,265	348,038	24j	0,011	0,015	Fix	0,9	28	########	21:24,0	########	21:24,0
i142	605230,597	596465,631	348,253	80	0,022	0,031	Fix	0,9	28	########	21:32,0	########	21:32,0
i143	605230,67	596465,594	348,269	26b	0,009	0,012	Fix	0,9	25	########	22:12,0	########	22:12,0
i144	605230,85	596465,294	348,041	26b	0,011	0,014	Fix	0,9	29	########	22:32,0	########	22:32,0
i145	605230,82	596465,265	348,036	26b	0,016	0,022	Fix	0,9	27	########	23:13,0	########	23:13,0
i146	605230,661	596465,015	348,29	26b	0,015	0,02	Fix	0,9	27	########	23:20,0	########	23:20,0
i147	605230,516	596464,952	348,211	26b	0,008	0,011	Fix	0,9	28	########	23:29,0	########	23:29,0
i148	605226,04	596462,311	348,643	9695	0,011	0,015	Fix	0,9	30	########	24:39,0	########	24:39,0
i149	605226,795	596461,774	348,742	96	0,005	0,007	Fix	0,9	30	########	24:43,0	########	24:43,0
i150	605225,269	596461,425	348,703	96	0,008	0,012	Fix	0,9	30	########	24:52,0	########	24:52,0
i151	605225,394	596461,325	348,753	96	0,012	0,017	Fix	0,9	30	########	25:12,0	########	25:12,0
i152	605225,128	596461,467	348,624	95	0,016	0,021	Fix	0,9	30	########	25:21,0	########	25:21,0
i153	605225,196	596461,388	348,988	23	0,016	0,021	Fix	0,9	30	########	25:33,0	########	25:33,0
i154	605225,273	596461,321	348,973	23	0,012	0,017	Fix	0,9	30	########	25:39,0	########	25:39,0
i155	605225,575	596461,004	348,754	212	0,009	0,013	Fix	0,9	30	########	26:16,0	########	26:16,0
i156	605225,87	596461,346	348,764	213	0,01	0,014	Fix	0,9	30	########	26:20,0	########	26:20,0
i157	605240,983	596479,568	348,807	95	0,011	0,014	Fix	0,9	30	########	27:01,0	########	27:01,0
i158	605238,219	596482,065	348,967	212	0,009	0,012	Fix	0,9	30	########	27:32,0	########	27:32,0

i159	605235,284	596484,739	348,859	95	0,006	0,008	Fix	0,9	29	########	27:36,0	########	27:36,0
i160	605234,182	596485,735	348,795	21	0,011	0,014	Fix	0,9	29	########	27:38,0	########	27:38,0
i161	605198,556	596442,532	348,545	19	0,012	0,016	Fix	0,9	31	########	28:51,0	########	28:51,0
i162	605198,539	596442,509	348,877	19	0,012	0,017	Fix	0,9	31	########	29:03,0	########	29:03,0
i163	605198,801	596442,319	348,89	1996	0,011	0,014	Fix	0,9	30	########	29:14,0	########	29:14,0
i164	605199,446	596441,826	348,907	96	0,011	0,014	Fix	0,9	30	########	29:19,0	########	29:19,0
i165	605199,653	596441,656	348,75	95	0,009	0,013	Fix	0,9	30	########	29:25,0	########	29:25,0
i166	605199,614	596441,699	349,108	23	0,012	0,016	Fix	0,9	30	########	29:31,0	########	29:31,0
i167	605199,511	596441,773	349,124	23	0,008	0,012	Fix	0,9	30	########	29:34,0	########	29:34,0
i168	605193,969	596434,863	348,75	51	0,008	0,011	Fix	0,9	30	########	30:05,0	########	30:05,0
i169	605183,16	596422,023	348,865	51	0,006	0,008	Fix	0,9	31	########	30:21,0	########	30:21,0
i170	605178,048	596415,832	348,937	95	0,011	0,015	Fix	0,9	31	########	30:37,0	########	30:37,0
i171	605177,959	596415,908	349,322	23	0,009	0,013	Fix	0,9	31	########	30:44,0	########	30:44,0
i172	605177,863	596416,002	349,321	23	0,011	0,015	Fix	0,9	31	########	30:48,0	########	30:48,0
i173	605177,848	596416,038	349,066	96	0,008	0,011	Fix	0,9	31	########	30:52,0	########	30:52,0
i174	605178,214	596417,051	349,058	212	0,006	0,009	Fix	0,9	31	########	30:56,0	########	30:56,0
i175	605177,177	596416,525	349,054	9619	0,008	0,011	Fix	0,9	31	########	31:04,0	########	31:04,0
i176	605176,947	596416,758	349,046	19	0,011	0,015	Fix	0,9	31	########	31:18,0	########	31:18,0
i177	605177,114	596416,954	348,705	19	0,011	0,016	Fix	0,9	31	########	31:33,0	########	31:33,0
i178	605169,449	596406,725	349,091	212	0,009	0,013	Fix	0,9	31	########	31:48,0	########	31:48,0
i179	605172,301	596409,121	348,936	51	0,007	0,01	Fix	0,9	31	########	31:55,0	########	31:55,0
i180	605161,683	596396,33	348,997	51	0,013	0,019	Fix	0,9	31	########	32:12,0	########	32:12,0
i181	605159,581	596394,942	349,183	212	0,007	0,01	Fix	0,9	31	########	32:18,0	########	32:18,0
i182	605156,494	596390,068	349,11	95	0,008	0,011	Fix	0,9	31	########	32:30,0	########	32:30,0
i183	605156,428	596390,115	349,468	23	0,012	0,016	Fix	0,9	31	########	32:36,0	########	32:36,0
i184	605156,338	596390,205	349,471	23	0,008	0,012	Fix	0,9	31	########	32:41,0	########	32:41,0
i185	605156,316	596390,219	349,208	96	0,009	0,013	Fix	0,9	31	########	32:45,0	########	32:45,0
i186	605155,602	596390,67	349,206	9619	0,01	0,014	Fix	0,9	31	########	32:53,0	########	32:53,0
i187	605155,395	596390,912	349,227	19	0,009	0,014	Fix	0,9	31	########	33:05,0	########	33:05,0
i188	605155,554	596391,119	348,914	19	0,011	0,015	Fix	0,9	31	########	33:20,0	########	33:20,0
i189	605151,143	596383,736	349,085	51	0,006	0,009	Fix	0,9	31	########	33:33,0	########	33:33,0
i190	605147,136	596380,104	349,299	212	0,005	0,007	Fix	0,9	31	########	33:39,0	########	33:39,0
i191	605142,162	596373,01	349,188	51	0,009	0,013	Fix	0,9	31	########	33:49,0	########	33:49,0
i192	605134,822	596364,151	349,315	95	0,004	0,006	Fix	0,9	31	########	34:01,0	########	34:01,0
i193	605134,792	596364,278	349,622	23	0,011	0,016	Fix	0,9	31	########	34:08,0	########	34:08,0
i194	605134,711	596364,375	349,602	23	0,009	0,013	Fix	0,9	31	########	34:12,0	########	34:12,0
i195	605134,613	596364,328	349,333	96	0,011	0,015	Fix	0,9	31	########	34:23,0	########	34:23,0
i196	605133,984	596364,721	349,38	96	0,008	0,011	Fix	0,9	31	########	34:28,0	########	34:28,0
i197	605135,729	596366,317	349,392	212	0,004	0,006	Fix	0,9	31	########	34:32,0	########	34:32,0
i198	605135,09	596366,085	349,391	24j	0,014	0,02	Fix	0,9	31	########	34:47,0	########	34:47,0
i199	605135,052	596366,108	349,401	96	0,009	0,014	Fix	0,9	31	########	34:54,0	########	34:54,0
i200	605134,85	596366,256	349,42	19	0,011	0,016	Fix	0,9	31	########	35:04,0	########	35:04,0
i201	605134,828	596366,332	349,108	16	0,02	0,027	Fix	0,9	31	########	35:37,0	########	35:37,0
i202	605125,31	596347,756	349,442	212	0,006	0,009	Fix	1	29	########	42:25,0	########	42:25,0
i203	605127,973	596345,303	349,381	95	0,007	0,01	Fix	1	28	########	42:29,0	########	42:29,0
i204	605128,775	596344,356	349,377	94	0,016	0,025	Fix	1	24	########	42:34,0	########	42:34,0
i205	605129,081	596344,092	349,334	94	0,018	0,027	Fix	0,9	27	########	42:40,0	########	42:40,0
i206	605129,641	596343,61	349,316	26	0,008	0,013	Fix	1	26	########	42:43,0	########	42:43,0
i207	605129,538	596345,284	349,403	80	0,011	0,015	Fix	1	28	########	42:48,0	########	42:48,0
i208	605113,405	596323,75	349,6	26	0,008	0,012	Fix	1	29	########	43:28,0	########	43:28,0
i209	605114,495	596322,699	348,373	21	0,006	0,01	Fix	1	29	########	43:31,0	########	43:31,0
i210	605112,437	596324,28	349,593	94	0,004	0,007	Fix	1	29	########	43:37,0	########	43:37,0
i211	605112,118	596324,548	349,536	94	0,005	0,007	Fix	1	29	########	43:42,0	########	43:42,0
i212	605111,189	596325,2	349,555	95	0,01	0,015	Fix	1	29	########	43:49,0	########	43:49,0
i213	605108,411	596327,61	349,626	212	0,006	0,009	Fix	0,9	29	########	44:00,0	########	44:00,0
i214	605105,172	596316,232	349,658	94	0,013	0,02	Fix	1	29	########	44:17,0	########	44:17,0
i215	605097,975	596307,725	349,636	94	0,013	0,019	Fix	1	29	########	44:35,0	########	44:35,0
i216	605097,162	596308,496	349,643	95	0,007	0,01	Fix	1	29	########	44:38,0	########	44:38,0
i217	605094,22	596310,721	349,7	212	0,004	0,007	Fix	1	29	########	44:47,0	########	44:47,0
i218	605080,955	596287,376	349,791	94	0,011	0,015	Fix	1	29	########	45:14,0	########	45:14,0
i219	605080,256	596288,125	349,728	95	0,008	0,013	Fix	1	29	########	45:18,0	########	45:18,0
i220	605064,162	596267,055	349,809	94	0,011	0,016	Fix	1	29	########	45:48,0	########	45:48,0
i221	605063,536	596267,748	349,819	95	0,008	0,012	Fix	1	29	########	45:53,0	########	45:53,0
i222	605060,476	596270,209	349,907	212	0,009	0,013	Fix	1	29	########	46:02,0	########	46:02,0
i223	605057,543	596272,767	349,738	95	0,008	0,012	Fix	1	29	########	46:07,0	########	46:07,0
i224	605056,813	596273,484	349,602	14	0,009	0,014	Fix	1	29	########	46:12,0	########	46:12,0
i225	605055,776	596274,421	349,303	15	0,011	0,015	Fix	1	29	########	46:19,0	########	46:19,0
i226	605054,792	596275,162	349,611	21	0,013	0,019	Fix	1	29	########	46:36,0	########	46:36,0
i227	605043,69	596257,984	349,5	14	0,008	0,012	Fix	1	29	########	47:01,0	########	47:01,0
i228	605044,631	596257,227	349,781	95	0,008	0,012	Fix	1	29	########	47:05,0	########	47:05,0
i229	605047,821	596254,792	349,967	212	0,006	0,008	Fix	1	29	########	47:15,0	########	47:15,0
i230	605090,594	596254,01	338,474	98	0,007	0,011	Fix	1	24	########	51:44,0	########	51:44,0

i231	605095,409	596261,772	338,867	31	0,021	0,033	Fix	1	23	########	51:55,0	########	51:55,0
i232	605094,545	596262,658	338,853	95	0,011	0,017	Fix	1	24	########	51:58,0	########	51:58,0
i233	605095,738	596263,033	338,865	61	0,023	0,033	Fix	1	24	########	52:01,0	########	52:01,0
i234	605096,78	596261,135	338,519	201#25	0,009	0,014	Fix	0,9	25	########	52:12,0	########	52:12,0
i235	605099,449	596265,688	338,74	971	0,016	0,023	Fix	1	25	########	52:18,0	########	52:18,0
i236	605110,986	596277,189	338,503	29	0,021	0,032	Fix	1	25	########	52:33,0	########	52:33,0
i237	605111,266	596279,103	338,669	971	0,016	0,024	Fix	1	25	########	52:36,0	########	52:36,0
i238	605114,089	596280,728	338,544	29	0,009	0,014	Fix	0,9	24	########	52:42,0	########	52:42,0
i239	605114,887	596280,297	338,366	98	0,032	0,047	Fix	0,9	24	########	52:48,0	########	52:48,0
i240	605115,947	596281,176	338,302	203	0,019	0,033	Fix	1	25	########	53:00,0	########	53:00,0
i241	605118,633	596287,252	338,588	971	0,017	0,026	Fix	1	22	########	53:06,0	########	53:06,0
i242	605120,551	596290,708	338,797	31	0,012	0,018	Fix	1,1	23	########	53:11,0	########	53:11,0
i243	605121,83	596290,1	338,678	200	0,017	0,024	Fix	1	22	########	53:16,0	########	53:16,0
i244	605124,176	596292,574	338,782	200	0,028	0,038	Fix	1,1	23	########	53:22,0	########	53:22,0
i245	605124,681	596292,759	338,672	200	0,038	0,052	Fix	1	24	########	53:24,0	########	53:24,0
i246	605125,495	596294,806	338,508	971	0,016	0,023	Fix	1	24	########	53:27,0	########	53:27,0
i247	605128,05	596296,642	338,661	200	0,023	0,033	Fix	1	25	########	53:31,0	########	53:31,0
i248	605127,913	596296,237	338,545	200	0,012	0,017	Fix	1,1	24	########	53:33,0	########	53:33,0
i249	605130,394	596300,154	338,86	72	0,017	0,027	Fix	1,1	24	########	53:39,0	########	53:39,0
i250	605131,343	596300,064	338,664	200#27	0,013	0,02	Fix	1	25	########	53:48,0	########	53:48,0
i251	605132,027	596302,143	338,622	971	0,018	0,028	Fix	1	25	########	53:51,0	########	53:51,0
i252	605134,962	596304,037	338,657	200	0,013	0,02	Fix	0,9	24	########	53:58,0	########	53:58,0
i253	605135,494	596304,107	338,676	98	0,011	0,017	Fix	1	25	########	54:03,0	########	54:03,0
i254	605136,861	596306,961	338,654	991	0,009	0,015	Fix	1	25	########	54:12,0	########	54:12,0
i255	605139,73	596308,63	338,665	201#31	0,007	0,011	Fix	1	24	########	54:19,0	########	54:19,0
i256	605144,353	596317,57	338,681	61	0,017	0,027	Fix	1	22	########	54:30,0	########	54:30,0
i257	605146,273	596315,973	338,66	62	0,01	0,014	Fix	0,9	21	########	54:41,0	########	54:41,0
i258	605146,859	596316,337	338,76	98	0,007	0,014	Fix	0,9	20	########	54:44,0	########	54:44,0
i259	605146,666	596318,851	338,848	31	0,016	0,025	Fix	1	18	########	54:52,0	########	54:52,0
i260	605150,206	596322,868	338,57	21	0,018	0,029	Fix	0,9	19	########	55:01,0	########	55:01,0
i261	605151,332	596321,833	338,452	201#33	0,023	0,034	Fix	0,9	25	########	55:07,0	########	55:07,0
i262	605155,149	596326,44	338,405	201	0,012	0,017	Fix	0,9	25	########	55:20,0	########	55:20,0
i263	605156,546	596334,321	338,356	95	0,009	0,013	Fix	1	23	########	55:31,0	########	55:31,0
i264	605155,027	596335,309	338,285	212	0,014	0,022	Fix	1	22	########	55:35,0	########	55:35,0
i265	605153,134	596336,461	338,123	95	0,012	0,019	Fix	0,9	25	########	55:38,0	########	55:38,0
i266	605151,088	596337,893	338,209	21	0,013	0,02	Fix	1	26	########	55:41,0	########	55:41,0
i267	605148,461	596339,908	338,426	27b	0,013	0,02	Fix	1	26	########	55:57,0	########	55:57,0
i268	605150,394	596342,693	338,331	27b	0,01	0,016	Fix	1,1	26	########	56:01,0	########	56:01,0
i269	605151,446	596345,58	338,283	27b	0,006	0,009	Fix	1	24	########	56:08,0	########	56:08,0
i270	605151,626	596347,665	338,341	27b	0,017	0,026	Fix	1	24	########	56:11,0	########	56:11,0
i271	605150,379	596350,636	338,254	27b	0,014	0,021	Fix	1,1	24	########	56:16,0	########	56:16,0
i272	605148,631	596353,169	338,251	27b	0,014	0,022	Fix	1,1	23	########	56:20,0	########	56:20,0
i273	605146,605	596355,528	338,112	27b	0,021	0,033	Fix	1,1	18	########	56:25,0	########	56:25,0
i274	605149,196	596356,987	338,075	21	0,014	0,021	Fix	1,2	18	########	56:32,0	########	56:32,0
i275	605152,449	596352,687	338,165	21	0,014	0,021	Fix	1,1	23	########	56:38,0	########	56:38,0
i276	605153,444	596347,884	338,128	21	0,009	0,014	Fix	1,2	23	########	56:42,0	########	56:42,0
i277	605161,441	596353,872	338,27	95	0,013	0,02	Fix	0,9	22	########	56:52,0	########	56:52,0
i278	605162,915	596353,805	338,169	95	0,016	0,024	Fix	1	24	########	56:54,0	########	56:54,0
i279	605165,053	596354,552	337,841	95	0,013	0,021	Fix	0,9	26	########	56:57,0	########	56:57,0
i280	605164,185	596357,038	338,191	37	0,018	0,028	Fix	0,9	24	########	57:02,0	########	57:02,0
i281	605161,967	596357,963	338,386	81	0,014	0,022	Fix	0,9	24	########	57:08,0	########	57:08,0
i282	605163,09	596360,236	338,202	21	0,016	0,023	Fix	1	23	########	57:12,0	########	57:12,0
i283	605165,032	596366,733	337,951	61	0,009	0,013	Fix	1	25	########	57:23,0	########	57:23,0
i284	605164,645	596367,185	337,843	61	0,029	0,043	Fix	1	25	########	57:30,0	########	57:30,0
i285	605161,78	596364,704	338,054	21	0,009	0,013	Fix	0,9	25	########	57:44,0	########	57:44,0
i286	605160,288	596370,332	338,38	31	0,006	0,01	Fix	1,1	23	########	57:54,0	########	57:54,0
i287	605162,359	596372,563	338,277	21	0,022	0,033	Fix	1,1	23	########	58:15,0	########	58:15,0
i288	605157,753	596374,122	338,103	21	0,029	0,039	Fix	1,1	19	########	58:22,0	########	58:22,0
i289	605154,64	596377,329	338,247	21	0,024	0,029	Fix	1,1	10	########	58:27,0	########	58:27,0
i290	605137,121	596367,46	337,791	76j	0,016	0,023	Fix	1,2	19	########	59:52,0	########	59:52,0
i291	605146,095	596364,969	338,018	21	0,027	0,021	Fix	1,1	10	########	03:33,0	########	03:33,0
i292	605142,96	596362,573	337,762	76j	0,028	0,036	Fix	1,1	12	########	03:48,0	########	03:48,0
i293	605144,905	596360,634	338,042	91	0,017	0,016	Fix	1,2	13	########	04:12,0	########	04:12,0
i294	605156,354	596388,113	337,262	pij	0,021	0,028	Fix	1,3	12	########	10:05,0	########	10:05,0
i295	605156,049	596388,449	337,376	pij	0,017	0,021	Fix	1,5	14	########	11:34,0	########	11:34,0
i296	605161,995	596384,149	337,173	pij	0,015	0,017	Fix	1,2	10	########	13:53,0	########	13:53,0
i297	605162,67	596384,216	336,901	pij	0,024	0,028	Fix	1,5	8	########	14:02,0	########	14:02,0
i298	605163,288	596384,373	336,517	pij	0,023	0,022	Fix	1,4	10	########	14:08,0	########	14:08,0
i299	605163,35	596385,019	336,15	pij	0,022	0,018	Fix	1,3	9	########	14:20,0	########	14:20,0
i300	605163,357	596385,672	335,746	pij	0,03	0,019	Fix	1,3	10	########	14:33,0	########	14:33,0
i301	605170,033	596389,814	334,724	21	0,017	0,015	Fix	1,1	12	########	14:55,0	########	14:55,0
i302	605170,509	596398,931	334,886	21	0,008	0,011	Fix	1	12	########	15:09,0	########	15:09,0

i303	605174,305	596394,889	335,055	21	0,014	0,023	Fix	1,1	16	########	15:17,0	########	15:17,0
i304	605181,758	596400,425	335,438	21	0,016	0,019	Fix	1	15	########	15:32,0	########	15:32,0
i305	605178,896	596403,423	335,151	21	0,014	0,017	Fix	1,1	14	########	15:38,0	########	15:38,0
i306	605175,794	596406,239	335,077	21	0,02	0,026	Fix	1,1	10	########	15:44,0	########	15:44,0
i307	605181,708	596410,521	334,912	pij	0,029	0,035	Fix	1,2	9	########	16:02,0	########	16:02,0
i308	605182,453	596410,069	334,891	pij	0,03	0,038	Fix	1,5	8	########	16:07,0	########	16:07,0
i309	605183,409	596409,809	334,779	pij	0,028	0,034	Fix	1,5	9	########	16:12,0	########	16:12,0
i310	605184,309	596409,788	334,579	pij	0,039	0,045	Fix	1,8	8	########	16:19,0	########	16:19,0
i311	605185,087	596409,936	334,673	pij	0,024	0,024	Fix	1,5	10	########	16:29,0	########	16:29,0
i312	605185,179	596410,726	334,517	pij	0,019	0,015	Fix	1,5	12	########	16:36,0	########	16:36,0
i313	605184,941	596411,814	334,497	pij	0,034	0,027	Fix	1,4	13	########	16:42,0	########	16:42,0
i314	605184,467	596412,639	334,512	pij	0,017	0,012	Fix	1,5	12	########	16:49,0	########	16:49,0
i315	605183,923	596413,211	334,437	pij	0,019	0,017	Fix	1,2	12	########	16:55,0	########	16:55,0
i316	605183,147	596416,831	334,434	21	0,013	0,018	Fix	1,1	17	########	17:09,0	########	17:09,0
i317	605179,852	596416,487	334,416	pij	0,032	0,05	Fix	1,1	15	########	17:31,0	########	17:31,0
i318	605179,161	596417,001	334,638	pij	0,03	0,041	Fix	1,1	14	########	17:42,0	########	17:42,0
i319	605178,587	596417,105	334,788	pij	0,025	0,033	Fix	1,1	13	########	17:48,0	########	17:48,0
i320	605177,991	596416,996	334,801	pij	0,026	0,037	Fix	1	15	########	17:57,0	########	17:57,0
i321	605177,471	596414,096	334,933	pij	0,021	0,025	Fix	1,1	10	########	19:48,0	########	19:48,0
i322	605177,07	596414,519	334,914	pij	0,014	0,019	Fix	1,1	11	########	19:54,0	########	19:54,0
i323	605176,841	596415,135	334,851	pij	0,015	0,024	Fix	1,1	13	########	20:03,0	########	20:03,0
i324	605176,838	596415,757	334,81	pij	0,026	0,042	Fix	1	16	########	20:08,0	########	20:08,0
i325	605177,016	596416,21	334,742	pij	0,013	0,019	Fix	1,2	18	########	20:19,0	########	20:19,0
i326	605177,249	596416,545	334,717	pij	0,017	0,03	Fix	1,1	14	########	22:22,0	########	22:22,0
i327	605170,263	596413,363	334,984	21	0,028	0,036	Fix	1,1	15	########	24:52,0	########	24:52,0
i328	605171,698	596418,924	334,885	pij	0,025	0,025	Fix	1,3	13	########	25:19,0	########	25:19,0
i329	605172,452	596418,411	334,751	pij	0,023	0,022	Fix	1,2	13	########	25:29,0	########	25:29,0
i330	605173,438	596418,113	334,555	pij	0,027	0,029	Fix	1,5	11	########	26:48,0	########	26:48,0
i331	605164,192	596416,91	334,917	21	0,013	0,024	Fix	1,1	17	########	28:23,0	########	28:23,0
i332	605159,955	596423,116	334,766	21	0,029	0,049	Fix	1,1	16	########	28:32,0	########	28:32,0
i333	605164,792	596427,741	335,175	21	0,007	0,013	Fix	1,2	18	########	28:42,0	########	28:42,0
i334	605168,297	596421,612	335,199	pij	0,021	0,035	Fix	1	22	########	28:57,0	########	28:57,0
i335	605168,245	596422,615	335,279	pij	0,017	0,027	Fix	1	21	########	29:02,0	########	29:02,0
i336	605168,316	596423,155	335,231	pij	0,016	0,024	Fix	1	19	########	29:06,0	########	29:06,0
i337	605169,113	596424,259	335,056	pij	0,021	0,029	Fix	1,1	19	########	29:12,0	########	29:12,0
i338	605170,556	596424,212	334,914	pij	0,019	0,025	Fix	1,2	19	########	29:19,0	########	29:19,0
i339	605173,847	596421,544	334,445	pij	0,021	0,032	Fix	1,2	13	########	29:37,0	########	29:37,0
i340	605174,578	596420,687	334,402	pij	0,034	0,031	Fix	1,2	12	########	29:44,0	########	29:44,0
i341	605174,943	596419,73	334,224	pij	0,04	0,037	Fix	1,2	12	########	29:50,0	########	29:50,0
i342	605175,116	596418,337	334,3	pij	0,031	0,038	Fix	1,3	10	########	30:06,0	########	30:06,0
i343	605199,991	596407,308	333,969	21	0,01	0,016	Fix	1,2	23	########	31:30,0	########	31:30,0
i344	605205,608	596401,208	334,368	21	0,013	0,026	Fix	1,3	22	########	31:42,0	########	31:42,0
i345	605200,865	596396,018	334,732	21	0,011	0,02	Fix	1,1	22	########	31:49,0	########	31:49,0
i346	605194,812	596388,32	335,214	21	0,009	0,016	Fix	1,1	24	########	32:00,0	########	32:00,0
i347	605188,405	596380,949	335,335	21	0,008	0,013	Fix	1,1	24	########	32:11,0	########	32:11,0
i348	605183,053	596375,797	335,266	21	0,009	0,015	Fix	1,1	25	########	32:22,0	########	32:22,0
i349	605178,738	596371,919	335,448	21	0,006	0,012	Fix	1,1	25	########	32:28,0	########	32:28,0
i350	605175,86	596368,93	335,936	21	0,006	0,011	Fix	1	25	########	32:32,0	########	32:32,0
i351	605171,137	596365,061	337,104	21	0,006	0,01	Fix	1	24	########	32:39,0	########	32:39,0
i352	605169,8	596371,249	336,776	21	0,009	0,014	Fix	1	23	########	32:46,0	########	32:46,0
i353	605173,762	596375,424	335,741	21	0,011	0,018	Fix	1	23	########	32:55,0	########	32:55,0
i354	605175,476	596379,485	334,996	21	0,013	0,021	Fix	1	23	########	33:01,0	########	33:01,0
i355	605170,328	596378,062	336,231	21	0,011	0,016	Fix	1	22	########	33:09,0	########	33:09,0
i356	605180,807	596367,751	335,367	27	0,008	0,013	Fix	1	25	########	33:47,0	########	33:47,0
i357	605178,762	596359,851	336,621	266	0,008	0,014	Fix	1	24	########	33:54,0	########	33:54,0
i358	605182,957	596357,92	336,457	266	0,008	0,015	Fix	1	23	########	34:02,0	########	34:02,0
i359	605185,034	596362,982	335,583	27	0,006	0,011	Fix	1	23	########	34:09,0	########	34:09,0
i360	605178,7	596357,653	336,846	95	0,006	0,011	Fix	1	23	########	34:28,0	########	34:28,0
i361	605178,283	596356,028	336,829	211	0,008	0,013	Fix	1	23	########	34:32,0	########	34:32,0
i362	605177,88	596354,238	336,8	95	0,007	0,012	Fix	1	23	########	34:36,0	########	34:36,0
i363	605177,54	596351,446	337,221	21	0,008	0,013	Fix	1,1	23	########	34:41,0	########	34:41,0
i364	605183,429	596352,078	336,591	95	0,006	0,01	Fix	1,1	23	########	34:49,0	########	34:49,0
i365	605184,389	596353,577	336,559	211	0,006	0,011	Fix	1,1	23	########	34:52,0	########	34:52,0
i366	605185,305	596355,091	336,536	95	0,007	0,012	Fix	1,1	24	########	34:55,0	########	34:55,0
i367	605186,561	596355,783	336,42	26	0,011	0,018	Fix	1,1	23	########	35:00,0	########	35:00,0
i368	605187,48	596356,022	336,308	72	0,009	0,016	Fix	1	23	########	35:08,0	########	35:08,0
i369	605187,25	596356,795	336,115	73	0,011	0,021	Fix	1	23	########	35:14,0	########	35:14,0
i370	605189,684	596354,026	336,264	26	0,011	0,018	Fix	0,9	24	########	35:19,0	########	35:19,0
i371	605189,695	596352,62	336,421	95	0,009	0,015	Fix	0,9	24	########	35:23,0	########	35:23,0
i372	605188,7	596351,266	336,437	211	0,008	0,013	Fix	0,9	24	########	35:27,0	########	35:27,0
i373	605187,651	596350,087	336,474	95	0,006	0,009	Fix	0,9	25	########	35:29,0	########	35:29,0
i374	605186,51	596348,832	336,84	21	0,008	0,014	Fix	0,9	25	########	35:32,0	########	35:32,0

i375	605190,883	596345,226	336,775	21	0,006	0,011	Fix	1	25	########	35:39,0	########	35:39,0
i376	605192,128	596346,253	336,386	95	0,008	0,012	Fix	1	26	########	35:42,0	########	35:42,0
i377	605193,367	596347,327	336,331	211	0,009	0,016	Fix	1	26	########	35:45,0	########	35:45,0
i378	605194,74	596348,423	336,302	95	0,008	0,013	Fix	1	24	########	35:48,0	########	35:48,0
i379	605195,317	596348,88	336,146	26	0,014	0,025	Fix	1	25	########	35:53,0	########	35:53,0
i380	605198,789	596345,036	336,093	26	0,006	0,01	Fix	1	25	########	35:59,0	########	35:59,0
i381	605198,318	596344,676	336,303	95	0,008	0,014	Fix	1	25	########	36:03,0	########	36:03,0
i382	605197,129	596343,87	336,306	211	0,009	0,016	Fix	1	25	########	36:06,0	########	36:06,0
i383	605195,955	596343,041	336,328	95	0,011	0,018	Fix	1	25	########	36:08,0	########	36:08,0
i384	605194,134	596341,501	336,888	21	0,007	0,012	Fix	1	25	########	36:10,0	########	36:10,0
i385	605190,19	596339,433	337,614	201	0,005	0,009	Fix	1	25	########	36:17,0	########	36:17,0
i386	605197,122	596340,201	336,553	61	0,006	0,011	Fix	1	25	########	36:28,0	########	36:28,0
i387	605199,989	596328,525	337,645	201	0,011	0,019	Fix	1	25	########	36:41,0	########	36:41,0
i388	605201,308	596329,556	337,339	21	0,01	0,017	Fix	1	25	########	36:44,0	########	36:44,0
i389	605204,407	596331,611	336,361	95	0,008	0,014	Fix	1	25	########	36:49,0	########	36:49,0
i390	605205,723	596332,461	336,296	211	0,009	0,016	Fix	1	25	########	36:53,0	########	36:53,0
i391	605206,989	596333,328	336,188	95	0,009	0,015	Fix	1	25	########	36:55,0	########	36:55,0
i392	605207,49	596333,721	336,101	26	0,006	0,01	Fix	1	25	########	36:58,0	########	36:58,0
i393	605207,943	596336,374	335,638	27	0,005	0,009	Fix	1	25	########	37:03,0	########	37:03,0
i394	605208,697	596335,183	335,721	73	0,018	0,031	Fix	1	25	########	37:06,0	########	37:06,0
i395	605210,394	596336,308	335,505	21	0,012	0,02	Fix	1	25	########	37:10,0	########	37:10,0
i396	605214,273	596338,891	335,24	21	0,009	0,015	Fix	1	25	########	37:14,0	########	37:14,0
i397	605218,845	596341,084	334,928	21	0,011	0,019	Fix	1	26	########	37:18,0	########	37:18,0
i398	605223,578	596344,037	335,252	21	0,011	0,019	Fix	0,9	25	########	37:24,0	########	37:24,0
i399	605226,066	596347,869	335,811	21	0,005	0,009	Fix	0,9	26	########	37:34,0	########	37:34,0
i400	605234,016	596336,004	335,396	21	0,006	0,011	Fix	0,9	26	########	38:32,0	########	38:32,0
i401	605238,074	596337,601	335,646	21	0,008	0,013	Fix	0,9	26	########	38:38,0	########	38:38,0
i402	605240,803	596329,395	335,423	21	0,012	0,021	Fix	0,9	23	########	38:55,0	########	38:55,0
i403	605233,894	596326,442	335,465	21	0,011	0,019	Fix	0,9	21	########	39:04,0	########	39:04,0
i404	605230,203	596323,189	335,419	21	0,011	0,018	Fix	0,9	25	########	39:09,0	########	39:09,0
i405	605226,38	596320,437	335,426	21	0,012	0,02	Fix	0,9	25	########	39:14,0	########	39:14,0
i406	605222,676	596317,849	335,705	21	0,01	0,016	Fix	0,9	25	########	39:18,0	########	39:18,0
i407	605220,518	596315,927	336,267	95	0,011	0,018	Fix	1	25	########	39:24,0	########	39:24,0
i408	605219,447	596315,147	336,384	211	0,006	0,01	Fix	1	25	########	39:26,0	########	39:26,0
i409	605218,309	596314,515	336,452	95	0,008	0,012	Fix	1	25	########	39:29,0	########	39:29,0
i410	605216,997	596313,491	336,619	21	0,011	0,017	Fix	1,1	25	########	39:31,0	########	39:31,0
i411	605214,984	596311,693	337,529	201	0,013	0,021	Fix	1,1	25	########	39:39,0	########	39:39,0
i412	605196,122	596441,567	334,168	20s	0,015	0,028	Fix	1	18	########	49:50,0	########	49:50,0
i413	605196,112	596441,497	333,028	20j	0,031	0,05	Fix	1,1	16	########	50:06,0	########	50:06,0
i414	605196,033	596441,5	333,572	57	0,013	0,023	Fix	1,1	17	########	50:18,0	########	50:18,0
i415	605196,612	596441,294	333,237	21	0,025	0,042	Fix	1	16	########	50:30,0	########	50:30,0
i416	605197,322	596442,205	333,699	21	0,018	0,037	Fix	1	16	########	50:36,0	########	50:36,0
i417	605199,311	596444,556	334,144	21	0,023	0,03	Fix	1	9	########	50:43,0	########	50:43,0
i418	605198,997	596445,066	334,244	20s	0,025	0,038	Fix	1	12	########	50:50,0	########	50:50,0
i419	605198,183	596444,059	334,16	20s	0,024	0,031	Fix	1	10	########	50:59,0	########	50:59,0
i420	605198,211	596443,988	334,007	20j	0,024	0,032	Fix	1	16	########	51:05,0	########	51:05,0
i421	605196,454	596443,857	334,204	pij	0,027	0,045	Fix	1	14	########	51:23,0	########	51:23,0
i422	605195,618	596443,671	334,191	pij	0,017	0,026	Fix	1	13	########	51:32,0	########	51:32,0
i423	605194,637	596443,74	334,159	pij	0,017	0,021	Fix	1	13	########	51:38,0	########	51:38,0
i424	605193,832	596444,024	334,161	pij	0,035	0,03	Fix	1,1	11	########	51:44,0	########	51:44,0
i425	605193,077	596444,504	334,179	pij	0,028	0,027	Fix	1,1	11	########	51:52,0	########	51:52,0
i426	605192,76	596444,298	334,184	20s	0,026	0,022	Fix	1,2	10	########	52:10,0	########	52:10,0
i427	605192,618	596444,244	333,058	20j	0,035	0,033	Fix	1,2	8	########	52:19,0	########	52:19,0
i428	605192,642	596444,157	333,578	57	0,021	0,018	Fix	1,3	12	########	52:29,0	########	52:29,0
i429	605187,854	596448,3	333,567	57	0,015	0,025	Fix	1,1	20	########	52:57,0	########	52:57,0
i430	605188,02	596448,298	334,179	20s	0,011	0,018	Fix	1	20	########	53:07,0	########	53:07,0
i431	605187,906	596448,236	332,93	20j	0,03	0,046	Fix	1	19	########	53:17,0	########	53:17,0
i432	605189,277	596449,852	334,171	20s14	0,015	0,025	Fix	1	19	########	53:36,0	########	53:36,0
i433	605189,212	596449,881	334,092	20j	0,021	0,036	Fix	1	22	########	53:43,0	########	53:43,0
i434	605190,158	596449,107	334,505	pij	0,021	0,031	Fix	1,1	17	########	53:59,0	########	53:59,0
i435	605189,789	596448,353	334,148	pij	0,015	0,022	Fix	1,1	20	########	54:14,0	########	54:14,0
i436	605189,788	596447,611	334,131	pij	0,014	0,021	Fix	1,1	16	########	54:18,0	########	54:18,0
i437	605190,15	596446,984	334,151	pij	0,031	0,027	Fix	1	14	########	54:24,0	########	54:24,0
i438	605190,558	596446,637	334,113	pij	0,026	0,025	Fix	1,2	14	########	54:29,0	########	54:29,0
i439	605190,563	596449,443	334,53	pij	0,038	0,055	Fix	1,1	16	########	54:44,0	########	54:44,0
i440	605191,047	596449,648	334,455	pij	0,033	0,049	Fix	1,1	15	########	54:52,0	########	54:52,0
i441	605191,734	596449,666	334,428	pij	0,021	0,029	Fix	1,1	14	########	54:59,0	########	54:59,0
i442	605192,402	596449,39	334,264	pij	0,019	0,034	Fix	1,1	14	########	55:07,0	########	55:07,0
i443	605198,109	596445,763	334,198	20	0,019	0,027	Fix	1,1	11	########	57:13,0	########	57:13,0
i444	605190,665	596451,547	334,615	20	0,013	0,02	Fix	1	21	########	57:41,0	########	57:41,0
i445	605199,688	596443,834	334,055	20j	0,016	0,023	Fix	1	11	########	58:32,0	########	58:32,0
i446	605211,721	596440,075	334,451	21	0,011	0,013	Fix	1	19	########	02:09,0	########	02:09,0

i447	605206,59	596438,067	334,355	20j	0,017	0,02	Fix	1	16	########	02:28,0	########	02:28,0
i448	605206,144	596438,407	334,885	20s	0,02	0,02	Fix	1,1	14	########	02:40,0	########	02:40,0
i449	605205,484	596439,088	334,339	20j	0,023	0,02	Fix	1,2	10	########	03:38,0	########	03:38,0
i450	605206,62	596437,619	334,43	20j	0,027	0,028	Fix	1,2	13	########	04:01,0	########	04:01,0
i451	605206,527	596436,639	334,403	20j	0,026	0,026	Fix	1,2	14	########	04:07,0	########	04:07,0
i452	605206,564	596436,102	334,398	20j	0,009	0,011	Fix	1,2	16	########	04:13,0	########	04:13,0
i453	605205,85	596435,405	334,464	20j	0,012	0,015	Fix	1,1	18	########	04:18,0	########	04:18,0
i454	605204,845	596434,635	334,091	20j	0,021	0,026	Fix	1	19	########	04:30,0	########	04:30,0
i455	605202,716	596434,151	334,032	14	0,018	0,023	Fix	1	19	########	04:53,0	########	04:53,0
i456	605216,697	596450,481	334,434	27	0,021	0,023	Fix	1,1	15	########	10:45,0	########	10:45,0
P4	605112,311	596337,826	349,432	4	0,008	0,012	Fix	0,8	28	########	13:57,0	########	14:11,0
P5	605076,595	596295,568	349,634	4	0,006	0,008	Fix	0,9	30	########	15:49,0	########	16:08,0
a1	605139,179	596381,716	338,105	4	0,008	0,014	Fix	1	21	########	23:49,0	########	23:49,0
a2	605148,712	596366,389	338,13	4	0,014	0,016	Fix	0,9	21	########	27:43,0	########	27:43,0
a3	605204,901	596401,487	334,357	4	0,008	0,013	Fix	1	25	########	34:01,0	########	34:01,0
a4	605185,722	596433,546	333,786	4	0,016	0,022	Fix	0,9	22	########	37:10,0	########	37:10,0
29	605223,793	596473,661	348,903	Base Setup	?	?	KeyedIn	?	?	?	?	?	?

Sistem Gnns Spectra Sp60-Rover 3													
Point	North	East	Elev	Description	Hz Prec	Vt Prec	Solution	PDOP	Sats	Start Date	Start Time	End Date	End Time
p2	605250,583	596490,967	348,98	2	0,018	0,025	Fix	1,1	26	########	44:29,0	########	44:37,0
ss1	605249,259	596485,868	348,68	27	0,011	0,015	Fix	1	27	########	45:56,0	########	45:56,0
ss2	605247,451	596483,526	348,839	27	0,011	0,014	Fix	1	27	########	46:02,0	########	46:02,0
ss3	605246,732	596479,756	348,881	971	0,011	0,016	Fix	1	26	########	46:09,0	########	46:09,0
ss4	605247,598	596475,687	348,991	72	0,017	0,024	Fix	1	24	########	46:16,0	########	46:16,0
ss5	605248,226	596475,265	348,93	200	0,009	0,012	Fix	1,1	25	########	46:22,0	########	46:22,0
ss6	605251,684	596480,344	349,216	98	0,021	0,031	Fix	1,1	25	########	46:34,0	########	46:34,0
ss7	605253,02	596481,508	349,55	29	0,011	0,017	Fix	1,1	24	########	46:39,0	########	46:39,0
ss8	605249,744	596483,369	349,274	26	0,013	0,018	Fix	1,1	25	########	46:43,0	########	46:43,0
ss9	605251,317	596483,388	349,589	971	0,011	0,016	Fix	1	25	########	46:47,0	########	46:47,0
ss10	605253,752	596488,584	349,761	26	0,006	0,009	Fix	1	25	########	46:56,0	########	46:56,0
ss11	605255,625	596486,722	350,017	26	0,009	0,012	Fix	1	25	########	47:01,0	########	47:01,0
ss12	605256,671	596486,412	349,756	29	0,021	0,03	Fix	1	22	########	47:06,0	########	47:06,0
ss13	605260,149	596491,274	350,439	29	0,029	0,04	Fix	1	24	########	47:35,0	########	47:35,0
ss14	605261,093	596492,476	351,028	29	0,031	0,044	Fix	1	23	########	47:38,0	########	47:38,0
ss15	605261,067	596495,695	350,97	26	0,013	0,017	Fix	1	24	########	47:46,0	########	47:46,0
ss16	605261,474	596493,715	351,015	27	0,009	0,013	Fix	1	24	########	47:52,0	########	47:52,0
ss17	605264,891	596498,092	351,683	27	0,017	0,024	Fix	1	22	########	47:58,0	########	47:58,0
ss18	605264,364	596499,423	351,299	26	0,007	0,01	Fix	1,1	25	########	48:02,0	########	48:02,0
ss19	605269,063	596503,261	352,186	26	0,012	0,019	Fix	1,1	23	########	48:24,0	########	48:24,0
ss20	605270,119	596502,007	352,808	27	0,011	0,016	Fix	1,1	23	########	48:30,0	########	48:30,0
ss21	605268,523	596497,25	355,11	29205	0,038	0,058	Fix	1,1	26	########	48:51,0	########	48:51,0
ss22	605272,324	596500,583	355,345	205	0,014	0,021	Fix	1,1	25	########	49:03,0	########	49:03,0
ss23	605276,801	596508,922	353,951	26	0,013	0,021	Fix	1,1	23	########	49:23,0	########	49:23,0
ss24	605276,91	596507,174	354,247	27	0,011	0,016	Fix	1,1	23	########	49:28,0	########	49:28,0
ss25	605277,603	596504,709	355,533	205	0,011	0,015	Fix	1,1	26	########	49:39,0	########	49:39,0
ss26	605279,725	596502,333	355,699	29	0,039	0,06	Fix	1,1	24	########	49:47,0	########	49:47,0
ss27	605280,736	596509,743	355,055	26	0,029	0,043	Fix	1,1	11	########	49:58,0	########	49:58,0
ss28	605280,415	596507,812	354,904	27	0,082	0,103	Fix	1,1	18	########	50:04,0	########	50:04,0
ss29	605277,15	596509,143	353,992	26	0,006	0,01	Fix	1,1	23	########	50:17,0	########	50:17,0
ss30	605277,118	596507,435	354,117	27	0,018	0,026	Fix	1,1	24	########	50:21,0	########	50:21,0
ss31	605284,713	596515,919	355,412	26	0,013	0,02	Fix	1,1	22	########	50:37,0	########	50:37,0
ss32	605284,204	596506,911	355,766	95	0,025	0,035	Fix	1,1	23	########	50:47,0	########	50:47,0
ss33	605286,559	596506,881	355,824	95	0,017	0,024	Fix	1,1	25	########	50:50,0	########	50:50,0
ss34	605285,88	596506,92	355,786	211	0,013	0,019	Fix	1,1	25	########	50:54,0	########	50:54,0
ss35	605286,086	596510,328	355,806	211	0,014	0,021	Fix	1,1	25	########	50:57,0	########	50:57,0
ss36	605287,229	596510,131	355,796	95	0,014	0,02	Fix	1,1	25	########	51:00,0	########	51:00,0
ss37	605285,062	596511,146	355,77	95	0,017	0,024	Fix	1,1	25	########	51:02,0	########	51:02,0
ss38	605288,432	596508,255	355,8	200	0,023	0,033	Fix	1,1	25	########	51:08,0	########	51:08,0
ss39	605287,759	596509,87	355,797	200	0,025	0,036	Fix	1,1	25	########	51:10,0	########	51:10,0
ss40	605288,016	596512,359	355,8	95	0,02	0,028	Fix	1,1	25	########	51:13,0	########	51:13,0
ss41	605287,498	596514,151	355,756	211	0,011	0,016	Fix	1,1	25	########	51:17,0	########	51:17,0
ss42	605286,656	596514,692	355,722	95	0,014	0,02	Fix	1,1	25	########	51:19,0	########	51:19,0
ss43	605284,837	596516,102	355,418	26	0,012	0,017	Fix	1,1	24	########	51:23,0	########	51:23,0
ss44	605293,811	596520,59	355,666	98	0,016	0,023	Fix	1,1	25	########	51:40,0	########	51:40,0
ss45	605293,415	596521,233	355,655	95	0,017	0,024	Fix	1,1	25	########	51:41,0	########	51:41,0
ss46	605292,389	596521,969	355,607	211	0,017	0,024	Fix	1,1	25	########	51:44,0	########	51:44,0
ss47	605291,627	596522,684	355,57	95	0,018	0,025	Fix	1,1	25	########	51:46,0	########	51:46,0
ss48	605290,506	596523,9	355,309	26	0,006	0,009	Fix	1,1	25	########	51:49,0	########	51:49,0
ss49	605294,696	596529,589	355,307	26	0,011	0,015	Fix	1,1	25	########	51:58,0	########	51:58,0
ss50	605295,623	596529,015	355,542	95	0,012	0,017	Fix	1,1	25	########	52:00,0	########	52:00,0

ss51	605296,475	596528,326	355,58	211	0,011	0,016	Fix	1,1	25	########	52:04,0	########	52:04,0
ss52	605297,479	596527,854	355,593	95	0,018	0,025	Fix	1,1	25	########	52:05,0	########	52:05,0
ss53	605298,486	596527,566	355,72	201	0,012	0,017	Fix	1,1	25	########	52:10,0	########	52:10,0
ss54	605306,46	596539,782	355,468	201	0,013	0,02	Fix	1,2	25	########	52:21,0	########	52:21,0
ss55	605308,342	596540,043	355,563	201	0,014	0,021	Fix	1,2	24	########	52:23,0	########	52:23,0
ss56	605311,178	596543,395	355,614	201	0,026	0,04	Fix	1,2	23	########	52:27,0	########	52:27,0
ss57	605310,814	596545,357	355,548	201	0,025	0,038	Fix	1,2	22	########	52:29,0	########	52:29,0
ss58	605309,061	596544,271	355,402	95	0,029	0,043	Fix	1,2	22	########	52:32,0	########	52:32,0
ss59	605307,679	596544,487	355,409	211	0,012	0,018	Fix	1,2	21	########	52:36,0	########	52:36,0
ss60	605306,667	596545,216	355,439	95	0,021	0,033	Fix	1,2	23	########	52:38,0	########	52:38,0
ss61	605305,845	596545,953	355,077	26	0,009	0,013	Fix	1,2	18	########	52:41,0	########	52:41,0
ss62	605311,519	596547,365	355,492	98	0,019	0,027	Fix	1,1	19	########	52:47,0	########	52:47,0
ss63	605311,502	596547,723	355,428	72	0,014	0,02	Fix	1	21	########	52:50,0	########	52:50,0
ss64	605315,625	596553,898	355,487	201	0,027	0,04	Fix	1	17	########	52:57,0	########	52:57,0
ss65	605315,356	596554,331	355,504	95	0,028	0,043	Fix	1	21	########	53:00,0	########	53:00,0
ss66	605314,623	596555,017	355,445	211	0,016	0,023	Fix	1	21	########	53:03,0	########	53:03,0
ss67	605313,457	596555,718	355,383	95	0,027	0,035	Fix	1	21	########	53:06,0	########	53:06,0
ss68	605312,61	596556,245	355,148	26	0,015	0,022	Fix	1,1	21	########	53:10,0	########	53:10,0
ss69	605318,254	596557,997	355,482	201	0,02	0,029	Fix	1	23	########	53:59,0	########	53:59,0
ss70	605317,795	596558,347	355,472	95	0,016	0,023	Fix	1	23	########	54:02,0	########	54:02,0
ss71	605317,055	596558,861	355,487	95	0,023	0,032	Fix	1	23	########	54:03,0	########	54:03,0
ss72	605316,215	596559,31	355,461	95	0,021	0,031	Fix	1	23	########	54:05,0	########	54:05,0
ss73	605315,158	596559,957	355,33	26	0,017	0,025	Fix	1	23	########	54:09,0	########	54:09,0
ss74	605279,792	596521,939	349,493	27	0,015	0,02	Fix	1,1	25	########	55:53,0	########	55:53,0
ss75	605278,761	596522,996	349,454	21	0,011	0,015	Fix	1,1	25	########	55:58,0	########	55:58,0
ss76	605277,878	596523,699	349,64	95	0,013	0,016	Fix	1,1	25	########	56:03,0	########	56:03,0
ss77	605274,578	596526,011	349,596	212	0,013	0,017	Fix	1,1	26	########	56:09,0	########	56:09,0
ss78	605283,532	596537,156	349,946	212	0,013	0,017	Fix	1,1	26	########	56:20,0	########	56:20,0
ss79	605286,548	596534,523	350,012	95	0,011	0,016	Fix	1,1	26	########	56:27,0	########	56:27,0
ss80	605288,462	596533,162	349,67	27	0,014	0,021	Fix	1,1	25	########	56:32,0	########	56:32,0
ss81	605280,254	596539,927	349,741	95	0,01	0,014	Fix	1,1	26	########	56:41,0	########	56:41,0
ss82	605279,928	596540,276	349,729	94	0,009	0,012	Fix	1,1	26	########	56:42,0	########	56:42,0
ss83	605279,015	596539,182	349,674	94	0,01	0,014	Fix	1,1	26	########	56:46,0	########	56:46,0
ss84	605277,25	596538,013	349,57	21	0,011	0,015	Fix	1,1	26	########	56:49,0	########	56:49,0
ss85	605278,388	596542,856	349,722	26	0,01	0,014	Fix	1,1	26	########	56:58,0	########	56:58,0
ss86	605288,746	596554,965	350,079	26	0,011	0,014	Fix	1	26	########	59:17,0	########	59:17,0
ss87	605289,844	596554,002	350,226	94	0,012	0,016	Fix	1	26	########	59:21,0	########	59:21,0
ss88	605290,483	596553,511	350,325	95	0,009	0,013	Fix	1	26	########	59:28,0	########	59:28,0
ss89	605293,614	596550,671	350,502	212	0,011	0,015	Fix	1	27	########	00:08,0	########	00:08,0
ss90	605297,102	596548,159	350,554	95	0,012	0,016	Fix	1	27	########	00:14,0	########	00:14,0
ss91	605299,301	596548,441	350,363	27	0,03	0,041	Fix	1	26	########	00:22,0	########	00:22,0
ss92	605306,363	596557,743	350,647	27	0,012	0,017	Fix	1	26	########	00:33,0	########	00:33,0
ss93	605307,574	596558,311	350,982	60	0,016	0,024	Fix	1	25	########	00:38,0	########	00:38,0
ss94	605304,938	596559,15	351,011	95	0,016	0,022	Fix	1	25	########	00:42,0	########	00:42,0
ss95	605301,63	596561,656	350,971	212	0,013	0,017	Fix	1	27	########	00:52,0	########	00:52,0
ss96	605298,224	596563,976	350,81	9	0,018	0,025	Fix	1	27	########	00:55,0	########	00:55,0
ss97	605297,64	596564,422	350,753	994	0,009	0,013	Fix	1,1	24	########	00:58,0	########	00:58,0
ss98	605296,641	596564,96	350,503	26	0,013	0,02	Fix	1,1	23	########	01:04,0	########	01:04,0
ss99	605302,639	596573,621	351,006	26	0,03	0,044	Fix	1,1	17	########	01:21,0	########	01:21,0
ss100	605303,216	596573,047	351,24	94	0,029	0,045	Fix	1,1	16	########	01:23,0	########	01:23,0
ss101	605303,613	596572,669	351,208	95	0,018	0,026	Fix	1,1	20	########	01:26,0	########	01:26,0
ss102	605306,867	596570,313	351,337	212	0,009	0,014	Fix	1,1	23	########	01:32,0	########	01:32,0
ss103	605310,141	596568,252	351,391	95	0,013	0,018	Fix	1,1	25	########	01:35,0	########	01:35,0
ss104	605312,172	596566,921	350,977	27	0,015	0,019	Fix	1	25	########	01:40,0	########	01:40,0
ss105	605311,715	596588,064	351,769	226	0,018	0,029	Fix	1,1	16	########	02:00,0	########	02:00,0
ss106	605312,512	596587,487	351,926	94	0,024	0,036	Fix	1,1	21	########	02:02,0	########	02:02,0
ss107	605312,863	596586,996	351,92	95	0,012	0,019	Fix	1,1	24	########	02:07,0	########	02:07,0
ss108	605316,172	596585,048	352,029	212	0,021	0,03	Fix	1	27	########	02:16,0	########	02:16,0
ss109	605319,378	596582,822	352,08	95	0,014	0,019	Fix	1	26	########	02:19,0	########	02:19,0
ss110	605321,682	596581,669	351,636	27	0,006	0,009	Fix	1	26	########	02:22,0	########	02:22,0
ss111	605330,226	596596,254	352,515	27	0,024	0,032	Fix	1,1	23	########	02:34,0	########	02:34,0
ss112	605328,69	596596,884	352,809	95	0,011	0,015	Fix	1	26	########	02:38,0	########	02:38,0
ss113	605325,84	596598,533	352,79	212	0,017	0,024	Fix	1	27	########	02:48,0	########	02:48,0
ss114	605321,346	596600,572	352,567	95	0,013	0,018	Fix	1	27	########	02:55,0	########	02:55,0
ss115	605320,646	596600,915	352,537	94	0,016	0,021	Fix	1	27	########	02:58,0	########	02:58,0
ss116	605318,117	596602,077	352,412	26	0,016	0,023	Fix	1	26	########	03:13,0	########	03:13,0
ss117	605319,164	596601,736	352,659	83	0,006	0,009	Fix	1	26	########	03:22,0	########	03:22,0
ss118	605319,366	596601,585	353,525	km305	0,01	0,014	Fix	1	25	########	03:34,0	########	03:34,0
p3	605279,417	596538,761	349,717	2	0,011	0,016	Fix	1	27	########	05:32,0	########	05:41,0
ss119	605231,851	596480,676	348,837	95	0,012	0,017	Fix	0,9	29	########	10:32,0	########	10:32,0
ss120	605234,786	596478,093	348,943	212	0,005	0,007	Fix	0,9	29	########	10:37,0	########	10:37,0
ss121	605237,391	596475,48	348,731	95	0,006	0,008	Fix	0,9	29	########	10:41,0	########	10:41,0

ss122	605238,004	596474,724	348,688	24j	0,011	0,014	Fix	0,9	28	########	10:49,0	########	10:49,0
ss123	605238,415	596474,458	348,574	24j	0,009	0,012	Fix	0,8	29	########	10:54,0	########	10:54,0
ss124	605238,424	596474,42	349,345	24s	0,008	0,011	Fix	0,8	29	########	10:59,0	########	10:59,0
ss125	605238,076	596474,694	349,349	24s	0,006	0,01	Fix	0,8	30	########	11:01,0	########	11:01,0
ss126	605235,399	596471,471	349,117	24s	0,016	0,02	Fix	0,8	28	########	11:11,0	########	11:11,0
ss127	605235,652	596471,136	349,097	24s	0,005	0,007	Fix	0,8	29	########	11:13,0	########	11:13,0
ss128	605235,125	596470,598	348,899	24s	0,008	0,01	Fix	0,8	30	########	11:16,0	########	11:16,0
ss129	605234,928	596470,858	348,924	24s	0,008	0,01	Fix	0,8	30	########	11:18,0	########	11:18,0
ss130	605234,777	596470,799	348,639	24j	0,009	0,013	Fix	0,8	30	########	11:22,0	########	11:22,0
ss131	605235,051	596470,52	348,45	24j	0,009	0,012	Fix	0,8	30	########	11:25,0	########	11:25,0
ss132	605234,57	596470,578	348,629	94	0,011	0,014	Fix	0,8	30	########	11:28,0	########	11:28,0
ss133	605240,822	596478,314	348,851	9	0,009	0,013	Fix	0,8	30	########	11:36,0	########	11:36,0
ss134	605241,508	596478,954	348,794	24	0,009	0,012	Fix	0,8	30	########	11:42,0	########	11:42,0
ss135	605241,934	596478,766	348,753	24	0,009	0,012	Fix	0,8	30	########	11:44,0	########	11:44,0
ss136	605241,818	596478,698	349,326	24s	0,013	0,017	Fix	0,8	30	########	11:50,0	########	11:50,0
ss137	605241,585	596478,933	349,369	24s	0,008	0,01	Fix	0,8	30	########	11:54,0	########	11:54,0
ss138	605243,198	596476,969	348,529	221	0,009	0,012	Fix	0,8	29	########	12:01,0	########	12:01,0
ss139	605241,696	596475,392	348,308	80	0,013	0,018	Fix	0,8	28	########	12:06,0	########	12:06,0
ss140	605240,933	596475,959	348,474	80	0,019	0,026	Fix	0,9	28	########	12:08,0	########	12:08,0
ss141	605243,032	596473,479	347,838	21	0,006	0,009	Fix	0,8	28	########	12:28,0	########	12:28,0
ss142	605243,532	596471,596	347,495	21	0,018	0,024	Fix	0,9	27	########	12:32,0	########	12:32,0
ss143	605244,908	596470,464	348,648	98	0,022	0,03	Fix	0,8	24	########	12:42,0	########	12:42,0
ss144	605242,195	596472,98	347,772	24j	0,011	0,015	Fix	0,9	29	########	13:06,0	########	13:06,0
ss145	605241,424	596473,336	347,747	24j	0,008	0,011	Fix	0,9	29	########	13:12,0	########	13:12,0
ss146	605241,14	596472,658	347,613	166	0,018	0,025	Fix	0,8	28	########	13:16,0	########	13:16,0
ss147	605241,131	596472,086	347,551	166	0,011	0,014	Fix	0,8	27	########	13:20,0	########	13:20,0
ss148	605241,501	596473,142	348,166	24s	0,011	0,015	Fix	0,9	30	########	13:28,0	########	13:28,0
ss149	605242,131	596472,899	348,117	24s	0,013	0,017	Fix	0,9	30	########	13:31,0	########	13:31,0
ss150	605241,866	596471,925	348,085	24s	0,018	0,025	Fix	0,9	30	########	13:34,0	########	13:34,0
ss151	605241,214	596472,044	348,031	24s	0,007	0,01	Fix	0,9	29	########	13:37,0	########	13:37,0
ss152	605241,906	596471,974	347,377	24j	0,013	0,017	Fix	0,9	26	########	13:42,0	########	13:42,0
ss153	605241,172	596471,985	347,002	16	0,019	0,026	Fix	0,9	25	########	14:01,0	########	14:01,0
ss154	605241,204	596472,086	347,567	16	0,01	0,014	Fix	0,9	25	########	14:04,0	########	14:04,0
ss155	605240,124	596472,024	347,59	16	0,01	0,014	Fix	0,9	27	########	14:19,0	########	14:19,0
ss156	605240,261	596472,925	347,653	16	0,012	0,016	Fix	0,9	28	########	14:22,0	########	14:22,0
ss157	605239,287	596472,041	348,114	24s	0,013	0,017	Fix	0,9	30	########	14:30,0	########	14:30,0
ss158	605239,338	596472,603	348,275	24s	0,011	0,014	Fix	0,9	30	########	14:33,0	########	14:33,0
ss159	605240,016	596471,999	346,969	16	0,008	0,011	Fix	0,9	29	########	14:40,0	########	14:40,0
ss160	605239,463	596472,01	346,975	16	0,008	0,011	Fix	0,9	29	########	14:44,0	########	14:44,0
ss161	605239,396	596470,506	346,968	16	0,006	0,007	Fix	0,9	30	########	14:58,0	########	14:58,0
ss162	605239,409	596470,334	346,083	16	0,018	0,023	Fix	0,9	30	########	15:01,0	########	15:01,0
ss163	605241,057	596470,385	346,084	16	0,021	0,025	Fix	0,9	26	########	15:05,0	########	15:05,0
ss164	605241,165	596470,456	346,989	16	0,012	0,014	Fix	0,9	26	########	15:09,0	########	15:09,0
ss165	605241,236	596470,442	347,254	24s	0,012	0,015	Fix	0,9	29	########	15:19,0	########	15:19,0
ss166	605241,841	596470,306	347,291	24s	0,023	0,03	Fix	0,9	29	########	15:22,0	########	15:22,0
ss167	605241,954	596470,501	346,66	24j	0,013	0,017	Fix	0,9	28	########	15:26,0	########	15:26,0
ss168	605239,158	596470,49	347,122	24s	0,014	0,019	Fix	0,9	29	########	15:32,0	########	15:32,0
ss169	605239,154	596468,761	346,074	24s	0,006	0,008	Fix	0,9	28	########	15:41,0	########	15:41,0
ss170	605239,382	596468,91	346,004	16	0,012	0,016	Fix	0,9	28	########	15:43,0	########	15:43,0
ss171	605239,375	596468,8	345,113	16	0,016	0,021	Fix	0,9	26	########	15:47,0	########	15:47,0
ss172	605241,043	596468,743	345,146	16	0,01	0,013	Fix	0,9	25	########	15:55,0	########	15:55,0
ss173	605241,062	596468,81	346,032	16	0,016	0,022	Fix	0,9	25	########	15:59,0	########	15:59,0
ss174	605241,187	596468,799	346,373	24s	0,017	0,023	Fix	0,9	26	########	16:07,0	########	16:07,0
ss175	605241,814	596468,706	346,393	24s	0,026	0,032	Fix	0,9	27	########	16:10,0	########	16:10,0
ss176	605241,922	596468,728	345,761	24j	0,02	0,025	Fix	0,9	26	########	16:15,0	########	16:15,0
ss177	605239,145	596467,316	345,108	24s	0,015	0,021	Fix	0,8	26	########	16:32,0	########	16:32,0
ss178	605239,37	596467,295	345,047	16	0,014	0,019	Fix	0,8	29	########	16:35,0	########	16:35,0
ss179	605239,339	596467,193	344,098	16	0,017	0,024	Fix	0,8	26	########	16:38,0	########	16:38,0
ss180	605241,039	596467,165	344,154	16	0,017	0,021	Fix	0,9	26	########	16:53,0	########	16:53,0
ss181	605241,178	596467,219	345,134	16	0,025	0,041	Fix	0,9	26	########	16:59,0	########	16:59,0
ss182	605241,367	596467,136	345,563	24s	0,035	0,047	Fix	0,9	26	########	17:10,0	########	17:10,0
ss183	605241,129	596465,667	344,743	24s	0,024	0,03	Fix	0,9	25	########	17:27,0	########	17:27,0
ss184	605241,65	596465,584	344,756	24s	0,026	0,032	Fix	0,9	27	########	17:30,0	########	17:30,0
ss185	605241,608	596467,077	345,447	24s	0,023	0,029	Fix	0,9	26	########	17:36,0	########	17:36,0
ss186	605241,848	596466,953	345,105	24j	0,021	0,027	Fix	0,9	26	########	17:48,0	########	17:48,0
ss187	605241,837	596465,61	344,538	24j	0,032	0,036	Fix	0,9	26	########	18:03,0	########	18:03,0
ss188	605241,065	596465,717	344,117	16	0,019	0,023	Fix	0,9	23	########	18:08,0	########	18:08,0
ss189	605240,956	596465,595	343,194	16	0,021	0,026	Fix	0,9	25	########	18:22,0	########	18:22,0
ss190	605239,312	596465,684	343,212	16	0,019	0,026	Fix	0,9	22	########	18:27,0	########	18:27,0
ss191	605239,3	596465,889	344,1	16	0,021	0,027	Fix	0,9	22	########	18:30,0	########	18:30,0
ss192	605238,995	596465,861	344,185	24s	0,02	0,026	Fix	0,9	24	########	18:37,0	########	18:37,0
ss193	605238,054	596466,419	344,992	213	0,011	0,015	Fix	0,9	27	########	18:48,0	########	18:48,0

ss194	605238,998	596464,298	343,203	24s	0,015	0,019	Fix	0,9	24	########	19:25,0	########	19:25,0
ss195	605239,243	596464,471	343,19	16	0,021	0,027	Fix	0,9	25	########	19:32,0	########	19:32,0
ss196	605239,24	596463,137	343,005	16	0,025	0,033	Fix	0,9	24	########	19:34,0	########	19:34,0
ss197	605240,895	596463,041	343,126	16	0,032	0,041	Fix	0,9	20	########	19:39,0	########	19:39,0
ss198	605241,09	596462,871	343,278	24s	0,028	0,036	Fix	0,9	27	########	19:45,0	########	19:45,0
ss199	605241,404	596462,851	343,434	24s	0,021	0,025	Fix	0,9	25	########	19:47,0	########	19:47,0
ss200	605241,848	596462,845	343,481	24j	0,026	0,035	Fix	0,9	24	########	19:52,0	########	19:52,0
ss201	605238,19	596462,962	343,03	27b	0,021	0,028	Fix	0,9	22	########	20:33,0	########	20:33,0
ss202	605236,684	596460,382	341,949	27b	0,015	0,02	Fix	0,9	20	########	20:50,0	########	20:50,0
ss203	605237,653	596459,704	341,662	26	0,016	0,021	Fix	1	21	########	20:56,0	########	20:56,0
ss204	605241,181	596459,47	342,242	26	0,012	0,017	Fix	1	22	########	21:16,0	########	21:16,0
ss205	605243,83	596461,628	343,779	26	0,011	0,016	Fix	1	22	########	21:33,0	########	21:33,0
ss206	605235,247	596458,186	341,167	27b	0,031	0,043	Fix	1	20	########	22:29,0	########	22:29,0
ss207	605237,1	596455,486	340,06	26	0,017	0,023	Fix	1	20	########	22:41,0	########	22:41,0
ss208	605235,767	596457,024	340,444	21	0,016	0,022	Fix	1	20	########	22:46,0	########	22:46,0
ss209	605234,132	596454,781	339,777	21	0,024	0,033	Fix	1	20	########	22:53,0	########	22:53,0
ss210	605236,439	596453,575	339,44	26	0,022	0,027	Fix	1	18	########	23:00,0	########	23:00,0
ss211	605230,829	596453,082	339,133	21	0,016	0,021	Fix	1	16	########	23:15,0	########	23:15,0
ss212	605233,711	596447,47	338,291	26	0,015	0,02	Fix	1	21	########	23:32,0	########	23:32,0
ss213	605227,77	596445,621	337,462	26	0,014	0,018	Fix	1	19	########	23:57,0	########	23:57,0
ss214	605225,359	596448,499	337,686	26	0,008	0,011	Fix	1	17	########	24:13,0	########	24:13,0
ss215	605227,48	596450,413	338,288	21	0,015	0,019	Fix	1	17	########	24:21,0	########	24:21,0
ss216	605225,919	596453,66	338,169	21	0,009	0,013	Fix	1	14	########	24:31,0	########	24:31,0
ss217	605230,813	596455,498	339,554	27b	0,014	0,021	Fix	1	18	########	24:46,0	########	24:46,0
ss218	605227,601	596454,896	338,773	27b	0,031	0,042	Fix	1	13	########	24:55,0	########	24:55,0
ss219	605225,754	596455,763	338,595	27b	0,035	0,044	Fix	1	13	########	25:04,0	########	25:04,0
ss220	605224,639	596452,282	338,181	93	0,019	0,026	Fix	1	15	########	25:20,0	########	25:20,0
ss221	605222,55	596451,769	338,065	26	0,024	0,029	Fix	1,1	16	########	25:37,0	########	25:37,0
ss222	605222,103	596450,174	337,818	31	0,031	0,034	Fix	1,1	16	########	25:42,0	########	25:42,0
ss223	605188,611	596417,992	348,881	51	0,008	0,011	Fix	0,9	30	########	29:52,0	########	29:52,0
ss224	605184,116	596410,673	349,082	96-19	0,011	0,016	Fix	0,9	31	########	30:38,0	########	30:38,0
ss225	605184,426	596410,588	349,013	19	0,008	0,012	Fix	0,9	31	########	30:59,0	########	30:59,0
ss226	605184,466	596410,561	348,724	19	0,009	0,013	Fix	0,9	31	########	31:09,0	########	31:09,0
ss227	605183,633	596411,358	349,128	96	0,011	0,015	Fix	0,9	31	########	31:18,0	########	31:18,0
ss228	605183,412	596411,568	348,963	95	0,011	0,015	Fix	0,9	31	########	31:26,0	########	31:26,0
ss229	605183,538	596411,5	349,382	23	0,012	0,016	Fix	0,9	31	########	31:36,0	########	31:36,0
ss230	605183,629	596411,421	349,386	23	0,013	0,018	Fix	0,9	31	########	31:41,0	########	31:41,0
ss231	605180,86	596413,641	348,999	212	0,006	0,009	Fix	0,9	31	########	31:50,0	########	31:50,0
ss232	605159,065	596387,726	349,165	212	0,006	0,008	Fix	0,9	31	########	32:33,0	########	32:33,0
ss233	605141,089	596360,976	349,335	23	0,008	0,011	Fix	0,9	31	########	33:19,0	########	33:19,0
ss234	605141,146	596360,885	349,703	23	0,009	0,012	Fix	0,9	31	########	33:27,0	########	33:27,0
ss235	605141,292	596360,781	349,702	23	0,008	0,011	Fix	0,9	31	########	33:32,0	########	33:32,0
ss236	605141,331	596360,741	349,448	96	0,008	0,011	Fix	0,9	31	########	33:35,0	########	33:35,0
ss237	605140,194	596359,505	349,305	96	0,006	0,008	Fix	0,9	31	########	33:44,0	########	33:44,0
ss238	605140,184	596359,582	349,684	23	0,009	0,012	Fix	0,9	31	########	33:50,0	########	33:50,0
ss239	605140,104	596359,646	349,673	23	0,009	0,014	Fix	0,9	31	########	33:56,0	########	33:56,0
ss240	605139,968	596359,679	349,308	95	0,008	0,011	Fix	0,9	31	########	34:01,0	########	34:01,0
ss241	605135,912	596354,836	349,276	95	0,006	0,008	Fix	0,9	31	########	34:08,0	########	34:08,0
ss242	605138,353	596363,055	349,336	2112	0,009	0,014	Fix	0,9	31	########	34:27,0	########	34:27,0
ss243	605133,239	596356,892	349,379	2112	0,006	0,008	Fix	0,9	31	########	34:34,0	########	34:34,0
ss244	605130,463	596359,094	349,297	95	0,011	0,015	Fix	0,9	31	########	34:42,0	########	34:42,0
ss245	605129,398	596359,627	349,177	94	0,013	0,019	Fix	0,9	31	########	34:48,0	########	34:48,0
ss246	605129,718	596359,724	349,219	24j	0,011	0,015	Fix	0,9	31	########	35:04,0	########	35:04,0
ss247	605129,267	596360,234	349,032	24j-16	0,012	0,017	Fix	0,9	31	########	35:19,0	########	35:19,0
ss248	605129,759	596359,844	350,314	24s	0,006	0,008	Fix	0,9	31	########	35:37,0	########	35:37,0
ss249	605129,281	596360,247	350,325	24s	0,005	0,007	Fix	0,9	31	########	35:43,0	########	35:43,0
ss250	605122,365	596349,694	349,326	95	0,011	0,016	Fix	0,9	29	########	41:49,0	########	41:49,0
ss251	605121,088	596349,744	349,273	94	0,005	0,007	Fix	0,9	29	########	41:55,0	########	41:55,0
ss252	605120,38	596350,152	349,034	14	0,005	0,007	Fix	0,9	29	########	42:03,0	########	42:03,0
ss253	605118,991	596351,161	348,781	15	0,009	0,013	Fix	1	29	########	42:08,0	########	42:08,0
ss254	605117,05	596352,545	349,295	14	0,005	0,007	Fix	1	29	########	42:13,0	########	42:13,0
ss255	605115,651	596353,468	349,855	6	0,006	0,01	Fix	1	29	########	42:18,0	########	42:18,0
ss256	605114,427	596354,398	349,845	6	0,005	0,008	Fix	1	29	########	42:23,0	########	42:23,0
ss257	605113,173	596357,06	349,416	72	0,016	0,022	Fix	1	28	########	42:37,0	########	42:37,0
ss258	605113,249	596356,474	349,408	26	0,013	0,02	Fix	1	28	########	42:41,0	########	42:41,0
ss259	605097,675	596338,137	349,63	26	0,021	0,03	Fix	1	29	########	43:06,0	########	43:06,0
ss260	605099,417	596336,496	350,018	6	0,011	0,015	Fix	1	29	########	43:10,0	########	43:10,0
ss261	605100,397	596335,341	350,01	6	0,01	0,015	Fix	1	29	########	43:15,0	########	43:15,0
ss262	605101,452	596333,644	349,57	14	0,007	0,01	Fix	1	29	########	43:27,0	########	43:27,0
ss263	605102,802	596331,668	348,819	15	0,006	0,01	Fix	1	29	########	43:34,0	########	43:34,0
ss264	605104,446	596330,408	349,374	14	0,012	0,018	Fix	0,9	29	########	43:43,0	########	43:43,0
ss265	605105,295	596329,699	349,484	95	0,011	0,016	Fix	0,9	29	########	43:47,0	########	43:47,0

ss266	605109,192	596335,727	349,303	21	0,009	0,014	Fix	1	29	########	43:55,0	########	43:55,0
ss267	605111,594	596338,695	349,325	94	0,006	0,009	Fix	1	29	########	43:58,0	########	43:58,0
ss268	605095,082	596321,992	348,881	80	0,016	0,023	Fix	1	29	########	44:17,0	########	44:17,0
ss269	605091,172	596313,15	349,562	95	0,007	0,011	Fix	1	29	########	44:32,0	########	44:32,0
ss270	605090,355	596313,888	349,324	14	0,006	0,008	Fix	1	29	########	44:36,0	########	44:36,0
ss271	605089,174	596315,267	348,762	15	0,008	0,013	Fix	1	29	########	44:41,0	########	44:41,0
ss272	605077,088	596290,868	349,845	21	0,005	0,007	Fix	1	29	########	45:19,0	########	45:19,0
ss273	605074,324	596292,97	349,634	95	0,004	0,007	Fix	1	29	########	45:24,0	########	45:24,0
ss274	605073,344	596293,806	349,434	14	0,008	0,011	Fix	1	29	########	45:27,0	########	45:27,0
ss275	605072,243	596294,984	349	15	0,006	0,01	Fix	1	29	########	45:31,0	########	45:31,0
ss276	605071,014	596296,596	349,93	14	0,005	0,008	Fix	1	29	########	45:37,0	########	45:37,0
ss277	605041,097	596260,274	350,037	14	0,01	0,015	Fix	1	28	########	47:01,0	########	47:01,0
ss278	605042,763	596258,74	349,318	15	0,009	0,013	Fix	1	29	########	47:08,0	########	47:08,0
ss279	605080,427	596251,906	338,775	95	0,024	0,037	Fix	1	25	########	51:29,0	########	51:29,0
ss280	605081,812	596250,476	338,82	212	0,013	0,02	Fix	1	25	########	51:36,0	########	51:36,0
ss281	605083,437	596249,374	338,867	95	0,014	0,021	Fix	1	24	########	51:41,0	########	51:41,0
ss282	605092,026	596265,732	338,807	95	0,01	0,015	Fix	1	22	########	51:58,0	########	51:58,0
ss283	605102,442	596267,463	338,634	98	0,013	0,019	Fix	1	24	########	52:20,0	########	52:20,0
ss284	605111,768	596283,422	338,768	95	0,01	0,016	Fix	0,9	25	########	52:38,0	########	52:38,0
ss285	605110,317	596284,81	338,75	212	0,01	0,015	Fix	0,9	25	########	52:43,0	########	52:43,0
ss286	605115,435	596284,237	338,563	971	0,011	0,017	Fix	0,9	26	########	52:52,0	########	52:52,0
ss287	605118,604	596284,121	338,404	98	0,01	0,016	Fix	0,9	24	########	52:57,0	########	52:57,0
ss288	605118,412	596284,411	338,474	203	0,012	0,019	Fix	0,9	26	########	53:05,0	########	53:05,0
ss289	605121,641	596289,267	338,52	203	0,02	0,028	Fix	1	20	########	53:12,0	########	53:12,0
ss290	605118,721	596292,004	338,744	95	0,006	0,01	Fix	1	24	########	53:19,0	########	53:19,0
ss291	605131,522	596306,95	338,627	95	0,016	0,024	Fix	1	24	########	53:48,0	########	53:48,0
ss292	605130,247	596308,546	338,671	212	0,012	0,018	Fix	0,9	25	########	53:52,0	########	53:52,0
ss293	605129,116	596309,504	338,657	95	0,011	0,018	Fix	0,9	25	########	53:55,0	########	53:55,0
ss294	605127,537	596311,036	338,482	21	0,013	0,02	Fix	0,9	26	########	53:58,0	########	53:58,0
ss295	605125,855	596312,506	338,767	27b	0,009	0,013	Fix	1	24	########	54:03,0	########	54:03,0
ss296	605134,76	596323,217	338,655	27b	0,015	0,022	Fix	1	24	########	54:20,0	########	54:20,0
ss297	605136,34	596321,297	338,49	21	0,012	0,019	Fix	1	25	########	54:26,0	########	54:26,0
ss298	605138,464	596319,672	338,582	95	0,018	0,029	Fix	1	26	########	54:30,0	########	54:30,0
ss299	605139,947	596318,318	338,588	212	0,014	0,022	Fix	1	26	########	54:35,0	########	54:35,0
ss300	605141,575	596317,079	338,605	95	0,011	0,018	Fix	1	26	########	54:38,0	########	54:38,0
ss301	605149,031	596324,557	338,537	95	0,024	0,037	Fix	1	23	########	54:46,0	########	54:46,0
ss302	605147,537	596326,071	338,48	212	0,013	0,02	Fix	0,9	25	########	54:52,0	########	54:52,0
ss303	605146,414	596327,106	338,412	95	0,014	0,022	Fix	0,9	25	########	54:54,0	########	54:54,0
ss304	605151,029	596332,971	338,243	95	0,017	0,025	Fix	0,9	24	########	55:01,0	########	55:01,0
ss305	605152,594	596331,894	338,36	212	0,013	0,02	Fix	0,9	26	########	55:06,0	########	55:06,0
ss306	605153,778	596330,718	338,437	95	0,016	0,024	Fix	0,9	25	########	55:08,0	########	55:08,0
ss307	605155,204	596329,482	338,435	971	0,021	0,033	Fix	0,9	23	########	55:11,0	########	55:11,0
ss308	605158,377	596330,619	338,295	98	0,009	0,015	Fix	0,9	24	########	55:17,0	########	55:17,0
ss309	605158,923	596332,426	338,243	62	0,016	0,026	Fix	0,9	24	########	55:19,0	########	55:19,0
ss310	605159,915	596333,8	338,185	39	0,008	0,012	Fix	0,9	24	########	55:22,0	########	55:22,0
ss311	605161,04	596335,126	338,148	201	0,008	0,012	Fix	0,9	20	########	55:27,0	########	55:27,0
ss312	605158,512	596337,977	338,325	95	0,023	0,031	Fix	0,9	23	########	55:32,0	########	55:32,0
ss313	605156,808	596338,947	338,248	212	0,005	0,009	Fix	0,9	26	########	55:37,0	########	55:37,0
ss314	605154,793	596340,171	338,016	95	0,008	0,013	Fix	0,9	26	########	55:41,0	########	55:41,0
ss315	605152,74	596341,645	338,069	21	0,013	0,021	Fix	0,9	27	########	56:00,0	########	56:00,0
ss316	605153,149	596344,348	338,093	61	0,011	0,017	Fix	0,9	26	########	56:06,0	########	56:06,0
ss317	605155,341	596345,284	338,011	95	0,012	0,019	Fix	0,9	27	########	56:11,0	########	56:11,0
ss318	605158,043	596344,846	338,231	212	0,008	0,013	Fix	1	27	########	56:18,0	########	56:18,0
ss319	605159,726	596344,654	338,344	95	0,016	0,026	Fix	1	27	########	56:21,0	########	56:21,0
ss320	605159,788	596350,278	338,299	95	0,013	0,02	Fix	1	25	########	56:26,0	########	56:26,0
ss321	605159,923	596343,756	338,344	9595	0,009	0,013	Fix	1	24	########	56:35,0	########	56:35,0
ss322	605161,866	596345,59	338,276	95	0,017	0,024	Fix	1,1	26	########	56:38,0	########	56:38,0
ss323	605164,65	596348,123	338,135	95	0,02	0,028	Fix	1	23	########	56:41,0	########	56:41,0
ss324	605166,461	596350,166	337,928	95	0,02	0,031	Fix	1,1	22	########	56:44,0	########	56:44,0
ss325	605168,292	596351,808	337,773	95	0,018	0,026	Fix	1	24	########	56:46,0	########	56:46,0
ss326	605170,424	596353,107	337,587	95	0,021	0,032	Fix	0,9	25	########	56:48,0	########	56:48,0
ss327	605169,798	596354,692	337,568	211	0,008	0,013	Fix	0,9	24	########	56:52,0	########	56:52,0
ss328	605169,352	596355,684	337,625	95	0,011	0,017	Fix	0,9	25	########	56:54,0	########	56:54,0
ss329	605166,551	596352,939	337,861	211	0,018	0,028	Fix	0,9	26	########	56:59,0	########	56:59,0
ss330	605163,984	596351,288	338,06	211	0,013	0,021	Fix	0,9	26	########	57:01,0	########	57:01,0
ss331	605161,818	596350,236	338,276	211	0,013	0,02	Fix	0,9	26	########	57:03,0	########	57:03,0
ss332	605159,936	596349,334	338,279	211	0,023	0,032	Fix	0,9	26	########	57:05,0	########	57:05,0
ss333	605167,351	596348,166	338,042	73	0,018	0,027	Fix	1	23	########	57:13,0	########	57:13,0
ss334	605168,446	596346,435	337,969	201	0,02	0,03	Fix	0,9	24	########	57:19,0	########	57:19,0
ss335	605171,284	596351,367	337,889	31	0,018	0,028	Fix	0,9	22	########	57:25,0	########	57:25,0
ss336	605172,666	596352,074	337,821	201	0,011	0,017	Fix	1	25	########	57:29,0	########	57:29,0
ss337	605172,887	596353,864	337,309	95	0,013	0,022	Fix	0,9	25	########	57:32,0	########	57:32,0

ss338	605172,787	596355,829	337,235	211	0,008	0,013	Fix	0,9	26	########	57:36,0	########	57:36,0
ss339	605172,789	596357,601	337,232	95	0,012	0,018	Fix	0,9	26	########	57:38,0	########	57:38,0
ss340	605142,603	596378,228	338,163	95	0,014	0,02	Fix	0,9	19	########	58:38,0	########	58:38,0
ss341	605141,238	596376,76	338,112	212	0,013	0,016	Fix	0,9	18	########	58:44,0	########	58:44,0
ss342	605139,717	596375,39	337,906	95	0,027	0,033	Fix	0,9	18	########	58:50,0	########	58:50,0
ss343	605137,868	596373,236	337,856	21	0,029	0,033	Fix	0,9	19	########	59:06,0	########	59:06,0
ss344	605117,377	596392,383	337,791	21	0,017	0,028	Fix	0,9	25	########	07:38,0	########	07:38,0
ss345	605120,623	596395,263	337,812	61	0,014	0,023	Fix	1	26	########	07:45,0	########	07:45,0
ss346	605121,311	596395,889	337,78	95	0,008	0,013	Fix	0,9	27	########	07:48,0	########	07:48,0
ss347	605122,88	596397,292	337,779	212	0,009	0,015	Fix	0,9	28	########	07:54,0	########	07:54,0
ss348	605124,32	596398,554	337,786	95	0,014	0,023	Fix	0,9	28	########	07:57,0	########	07:57,0
ss349	605125,093	596399,426	337,788	61	0,014	0,023	Fix	0,9	28	########	08:00,0	########	08:00,0
ss350	605127,469	596401,937	338,299	21	0,011	0,017	Fix	0,9	26	########	08:07,0	########	08:07,0
ss351	605124,432	596405,177	337,765	72	0,023	0,038	Fix	0,9	27	########	08:14,0	########	08:14,0
ss352	605118,641	596407,341	337,714	95	0,018	0,029	Fix	0,9	25	########	08:22,0	########	08:22,0
ss353	605116,714	596406,21	337,754	212	0,011	0,018	Fix	0,9	27	########	08:32,0	########	08:32,0
ss354	605110,977	596414,722	337,626	212	0,027	0,041	Fix	1	22	########	08:43,0	########	08:43,0
ss355	605112,111	596415,749	337,591	95	0,021	0,032	Fix	1	28	########	08:46,0	########	08:46,0
ss356	605109,303	596413,941	337,615	95	0,03	0,044	Fix	0,9	28	########	08:50,0	########	08:50,0
ss357	605107,914	596413,143	337,796	206	0,025	0,038	Fix	0,9	31	########	08:56,0	########	08:56,0
ss358	605099,834	596423,402	337,827	206	0,029	0,047	Fix	0,9	23	########	09:17,0	########	09:17,0
ss359	605100,724	596424,049	337,519	95	0,022	0,036	Fix	0,9	22	########	09:22,0	########	09:22,0
ss360	605102,203	596424,841	337,441	212	0,013	0,02	Fix	0,9	27	########	09:28,0	########	09:28,0
ss361	605090,564	596437,263	337,202	212	0,02	0,031	Fix	0,9	27	########	10:05,0	########	10:05,0
ss362	605089,107	596436,656	337,327	95	0,021	0,03	Fix	0,9	29	########	10:09,0	########	10:09,0
ss363	605087,126	596435,499	337,466	206	0,031	0,047	Fix	1	24	########	10:14,0	########	10:14,0
ss364	605071,753	596451,38	337,807	206	0,024	0,038	Fix	1	23	########	10:33,0	########	10:33,0
ss365	605072,56	596451,961	337,592	95	0,011	0,02	Fix	0,9	23	########	10:36,0	########	10:36,0
ss366	605073,978	596453,609	337,54	212	0,006	0,009	Fix	0,9	26	########	10:42,0	########	10:42,0
ss367	605114,064	596422,439	336,746	21	0,015	0,024	Fix	0,9	26	########	11:40,0	########	11:40,0
ss368	605113,56	596460,544	334,509	21	0,012	0,021	Fix	0,9	23	########	12:12,0	########	12:12,0
ss369	605093,205	596476,314	333,788	21	0,014	0,021	Fix	0,9	31	########	15:35,0	########	15:35,0
ss370	605096,301	596479,191	333,912	21	0,008	0,012	Fix	0,9	31	########	15:39,0	########	15:39,0
ss371	605099,011	596482,39	333,824	14	0,008	0,014	Fix	0,9	31	########	15:45,0	########	15:45,0
ss372	605103,196	596472,103	333,957	21	0,016	0,027	Fix	0,9	28	########	16:09,0	########	16:09,0
ss373	605107,273	596474,618	334,03	21	0,006	0,011	Fix	0,9	30	########	16:14,0	########	16:14,0
ss374	605109,763	596475,307	333,96	14	0,008	0,013	Fix	0,9	30	########	16:17,0	########	16:17,0
ss375	605112,615	596478,037	333,427	57	0,011	0,016	Fix	0,9	30	########	16:24,0	########	16:24,0
ss376	605109,57	596468,548	334,228	21	0,012	0,02	Fix	0,9	31	########	16:39,0	########	16:39,0
ss377	605111,144	596460,95	334,156	21	0,018	0,031	Fix	0,9	27	########	16:45,0	########	16:45,0
ss378	605118,821	596457,77	334,799	21	0,023	0,042	Fix	0,9	25	########	16:52,0	########	16:52,0
ss379	605123,758	596455,899	334,994	21	0,018	0,031	Fix	0,9	23	########	16:56,0	########	16:56,0
ss380	605123,935	596458,653	335,165	21	0,02	0,033	Fix	0,9	24	########	17:00,0	########	17:00,0
ss381	605124,543	596463,961	335,087	21	0,021	0,041	Fix	0,9	24	########	17:05,0	########	17:05,0
ss382	605121,049	596466,437	334,628	21	0,011	0,021	Fix	1	25	########	17:09,0	########	17:09,0
ss383	605123,733	596468,713	334,155	14	0,01	0,018	Fix	1	25	########	17:14,0	########	17:14,0
ss384	605117,609	596473,054	333,865	14	0,01	0,017	Fix	0,9	27	########	17:22,0	########	17:22,0
ss385	605119,165	596476,164	333,46	57	0,011	0,018	Fix	0,9	28	########	17:38,0	########	17:38,0
ss386	605129,385	596469,752	333,472	57	0,008	0,012	Fix	1	27	########	18:02,0	########	18:02,0
ss387	605127,686	596464,204	334,918	14	0,038	0,063	Fix	1	18	########	18:28,0	########	18:28,0
ss388	605126,094	596454,524	335,07	21	0,016	0,029	Fix	1	21	########	18:44,0	########	18:44,0
ss389	605126,217	596454,4	335,24	21	0,033	0,06	Fix	1	21	########	18:45,0	########	18:45,0
ss390	605134,906	596444,336	334,869	21	0,026	0,049	Fix	1	20	########	19:01,0	########	19:01,0
ss391	605141,015	596437,853	334,713	21	0,028	0,052	Fix	1	24	########	19:20,0	########	19:20,0
ss392	605144,399	596441,68	335,672	21	0,026	0,049	Fix	1	22	########	19:26,0	########	19:26,0
ss393	605144,739	596447,28	336,021	21	0,01	0,016	Fix	1	22	########	19:48,0	########	19:48,0
ss394	605141,437	596449,513	335,827	21	0,019	0,028	Fix	1	26	########	20:04,0	########	20:04,0
ss395	605144,427	596455,268	334,921	14	0,016	0,026	Fix	1	22	########	20:26,0	########	20:26,0
ss396	605143,871	596457,734	333,512	57	0,006	0,012	Fix	1	21	########	20:44,0	########	20:44,0
ss397	605148,877	596453,119	334,252	14	0,02	0,032	Fix	1	23	########	21:05,0	########	21:05,0
ss398	605149,941	596455,166	333,421	57	0,013	0,023	Fix	1,1	25	########	21:24,0	########	21:24,0
ss399	605155,811	596454,851	333,458	57	0,012	0,022	Fix	1	25	########	21:52,0	########	21:52,0
ss400	605158,637	596448,703	334,008	14	0,009	0,017	Fix	1	24	########	22:14,0	########	22:14,0
ss401	605163,137	596452,123	333,503	57	0,01	0,019	Fix	1	23	########	22:23,0	########	22:23,0
ss402	605163,938	596440,033	334,461	21	0,016	0,031	Fix	1	22	########	22:45,0	########	22:45,0
ss403	605168,664	596440,723	334,131	14	0,025	0,052	Fix	1	21	########	22:51,0	########	22:51,0
ss404	605161,898	596436,244	334,757	21	0,02	0,038	Fix	1	22	########	23:01,0	########	23:01,0
ss405	605157,189	596440,104	335,073	21	0,026	0,049	Fix	1,1	19	########	23:08,0	########	23:08,0
ss406	605156,963	596434,409	334,628	21	0,023	0,047	Fix	1	22	########	23:16,0	########	23:16,0
ss407	605150,72	596432,206	334,468	21	0,027	0,053	Fix	1,1	23	########	23:22,0	########	23:22,0
ss408	605148,604	596426,947	334,18	21	0,026	0,049	Fix	1,1	22	########	23:34,0	########	23:34,0
ss409	605160,105	596422,515	334,841	21	0,024	0,043	Fix	1	18	########	23:57,0	########	23:57,0

ss410	605164,675	596425,848	335,059	21	0,023	0,044	Fix	1,1	15	########	24:13,0	########	24:13,0
ss411	605168,709	596429,811	334,735	21	0,035	0,058	Fix	1,1	19	########	24:20,0	########	24:20,0
ss412	605171,833	596434,596	334,05	21	0,024	0,042	Fix	1	19	########	24:29,0	########	24:29,0
ss413	605169,363	596441,557	334,042	14	0,006	0,014	Fix	1	20	########	24:42,0	########	24:42,0
ss414	605175,677	596445,432	333,62	557	0,013	0,026	Fix	1	22	########	24:55,0	########	24:55,0
ss415	605183,278	596437,244	333,623	57	0,008	0,016	Fix	1	26	########	25:25,0	########	25:25,0
ss416	605180,463	596433,815	334,188	14	0,012	0,024	Fix	1	20	########	25:49,0	########	25:49,0
ss417	605187,804	596429,78	333,743	57	0,017	0,03	Fix	1	18	########	26:10,0	########	26:10,0
ss418	605183,17	596427,292	334,292	14	0,027	0,039	Fix	1	15	########	26:20,0	########	26:20,0
ss419	605180,832	596422,683	334,041	21	0,019	0,031	Fix	1	16	########	26:31,0	########	26:31,0
ss420	605175,871	596425,658	334,365	21	0,009	0,016	Fix	1	18	########	26:42,0	########	26:42,0
ss421	605172,087	596413,221	334,959	21	0,019	0,023	Fix	1,1	17	########	27:07,0	########	27:07,0
ss422	605158,458	596412,103	334,608	21	0,016	0,026	Fix	1	23	########	27:32,0	########	27:32,0
ss423	605152,331	596418,059	334,311	21	0,015	0,03	Fix	1	21	########	27:43,0	########	27:43,0
ss424	605148,415	596418,191	334,345	21	0,014	0,03	Fix	1,1	19	########	27:52,0	########	27:52,0
ss425	605147,1	596414,428	334,627	21	0,032	0,057	Fix	1,1	20	########	28:05,0	########	28:05,0
ss426	605143,777	596422,369	334,131	21	0,013	0,025	Fix	1,1	22	########	28:30,0	########	28:30,0
ss427	605178,646	596393,395	334,983	21	0,007	0,01	Fix	1	21	########	29:34,0	########	29:34,0
ss428	605185,219	596397,509	335,228	21	0,007	0,011	Fix	1,1	21	########	29:46,0	########	29:46,0
ss429	605189,764	596404,62	334,779	21	0,008	0,013	Fix	1	21	########	29:54,0	########	29:54,0
ss430	605192,575	596409,031	334,486	21	0,015	0,023	Fix	1	20	########	30:00,0	########	30:00,0
ss431	605195,998	596413,748	333,952	14	0,009	0,013	Fix	1	22	########	30:10,0	########	30:10,0
ss432	605197,174	596416,845	333,823	57	0,018	0,025	Fix	1	20	########	30:20,0	########	30:20,0
ss433	605199,896	596416,126	333,83	57	0,007	0,011	Fix	1	21	########	30:28,0	########	30:28,0
ss434	605203,273	596416,913	333,841	57	0,01	0,017	Fix	1	20	########	30:48,0	########	30:48,0
ss435	605202,683	596411,475	334,049	14	0,006	0,012	Fix	1,1	24	########	31:30,0	########	31:30,0
ss436	605208,1	596406,441	334,155	14	0,006	0,013	Fix	1	24	########	31:39,0	########	31:39,0
ss437	605211,749	596408,483	333,915	57	0,011	0,02	Fix	1,1	24	########	31:48,0	########	31:48,0
ss438	605209,48	596413,103	333,873	57	0,008	0,015	Fix	1,1	23	########	31:58,0	########	31:58,0
ss439	605212,997	596393,743	334,299	14	0,009	0,018	Fix	1	26	########	32:22,0	########	32:22,0
ss440	605215,367	596398,422	333,981	57	0,009	0,016	Fix	1	25	########	32:33,0	########	32:33,0
ss441	605220,149	596384,761	334,166	14	0,013	0,024	Fix	1	25	########	33:06,0	########	33:06,0
ss442	605221,881	596386,879	333,971	57	0,011	0,023	Fix	1	24	########	33:21,0	########	33:21,0
ss443	605216,581	596381,193	334,538	21	0,013	0,023	Fix	1	24	########	33:30,0	########	33:30,0
ss444	605211,737	596380,114	335,433	21	0,013	0,027	Fix	1	24	########	33:37,0	########	33:37,0
ss445	605207,674	596375,642	335,265	21	0,012	0,023	Fix	1	26	########	33:43,0	########	33:43,0
ss446	605204,482	596371,928	335,144	21	0,009	0,016	Fix	0,9	25	########	33:47,0	########	33:47,0
ss447	605200,873	596368,237	335,259	21	0,01	0,018	Fix	0,9	26	########	33:52,0	########	33:52,0
ss448	605198,465	596365,051	334,664	21	0,013	0,023	Fix	0,9	26	########	33:55,0	########	33:55,0
ss449	605194,995	596360,297	334,815	21	0,011	0,02	Fix	1	27	########	34:00,0	########	34:00,0
ss450	605192,844	596357,914	335,173	27	0,008	0,013	Fix	1	25	########	34:07,0	########	34:07,0
ss451	605202,408	596347,717	335,228	27	0,025	0,044	Fix	0,9	24	########	34:22,0	########	34:22,0
ss452	605205,127	596348,93	334,948	21	0,008	0,017	Fix	0,9	24	########	34:25,0	########	34:25,0
ss453	605208,026	596351,61	334,565	21	0,014	0,027	Fix	0,9	23	########	34:29,0	########	34:29,0
ss454	605211,084	596354,773	334,614	21	0,006	0,012	Fix	0,9	23	########	34:32,0	########	34:32,0
ss455	605216,303	596357,656	334,699	21	0,009	0,018	Fix	0,9	25	########	34:37,0	########	34:37,0
ss456	605219,4	596360,011	335,113	21	0,013	0,025	Fix	0,9	25	########	34:40,0	########	34:40,0
ss457	605221,709	596361,599	335,676	21	0,008	0,016	Fix	0,9	24	########	34:42,0	########	34:42,0
ss458	605225,146	596364,265	335,272	21	0,011	0,019	Fix	0,9	25	########	34:47,0	########	34:47,0
ss459	605228,457	596368,591	334,108	21	0,009	0,018	Fix	0,9	25	########	34:59,0	########	34:59,0
ss460	605230,164	596370,947	333,996	21	0,011	0,02	Fix	0,9	25	########	35:04,0	########	35:04,0
ss461	605232,215	596372,243	334,071	14	0,011	0,022	Fix	0,9	24	########	35:07,0	########	35:07,0
ss462	605233,222	596374,194	333,999	57	0,006	0,013	Fix	0,9	25	########	35:18,0	########	35:18,0
ss463	605242,101	596362,27	334,095	14	0,008	0,014	Fix	0,9	25	########	37:20,0	########	37:20,0
ss464	605243,078	596363,523	334,045	57	0,015	0,026	Fix	0,9	28	########	37:32,0	########	37:32,0
ss465	605239,202	596359,107	334,038	21	0,009	0,017	Fix	0,9	24	########	37:53,0	########	37:53,0
ss466	605235,568	596356,256	334,276	21	0,018	0,031	Fix	1	24	########	37:58,0	########	37:58,0
ss467	605239,935	596351,068	334,029	21	0,025	0,043	Fix	0,9	23	########	38:07,0	########	38:07,0
ss468	605245,548	596346,005	334,056	21	0,014	0,027	Fix	0,9	24	########	38:14,0	########	38:14,0
ss469	605244,902	596341,025	334,32	21	0,011	0,019	Fix	0,9	27	########	38:20,0	########	38:20,0
ss470	605241,474	596340,471	334,493	21	0,008	0,013	Fix	0,9	27	########	38:23,0	########	38:23,0
ss471	605239,029	596343,411	335,397	21	0,011	0,018	Fix	0,9	27	########	38:30,0	########	38:30,0
ss472	605248,523	596330,761	334,344	21	0,006	0,012	Fix	0,9	26	########	38:47,0	########	38:47,0
ss473	605245,125	596330,85	334,591	21	0,01	0,017	Fix	0,9	26	########	38:51,0	########	38:51,0
ss474	605217,622	596322,591	335,787	72	0,013	0,022	Fix	1	25	########	39:32,0	########	39:32,0
ss475	605223,957	596456,848	338,127	27b	0,025	0,038	Fix	1,1	11	########	48:26,0	########	48:26,0
ss476	605200,693	596445,848	334,263	21	0,022	0,035	Fix	0,9	13	########	00:30,0	########	00:30,0
ss477	605203,944	596449,54	333,968	21	0,018	0,031	Fix	0,9	13	########	01:03,0	########	01:03,0
ss478	605193,441	596459,663	334,306	21	0,021	0,036	Fix	0,9	16	########	02:03,0	########	02:03,0
ss479	605197,625	596462,068	334,159	21	0,029	0,046	Fix	0,9	13	########	02:09,0	########	02:09,0
ss480	605201,391	596464,548	334,07	27	0,009	0,013	Fix	0,9	13	########	02:18,0	########	02:18,0
ss481	605180,733	596470,601	334,406	21	0,026	0,045	Fix	0,9	19	########	02:43,0	########	02:43,0

ss482	605175,403	596466,165	334,234	14	0,016	0,029	Fix	0,9	16	########	02:55,0	########	02:55,0
ss483	605184,182	596475,992	334,229	21	0,026	0,041	Fix	0,9	17	########	03:11,0	########	03:11,0
ss484	605188,534	596480,357	334,194	27	0,029	0,049	Fix	0,9	18	########	03:19,0	########	03:19,0
ss485	605175,86	596487,786	334,141	21	0,024	0,04	Fix	0,9	19	########	03:40,0	########	03:40,0
ss486	605169,54	596485,392	334,262	21	0,024	0,042	Fix	0,9	22	########	03:48,0	########	03:48,0
ss487	605165,954	596471,297	334,061	14	0,026	0,04	Fix	1	20	########	04:23,0	########	04:23,0
ss488	605154,62	596478,976	334,092	14	0,02	0,03	Fix	0,9	24	########	04:48,0	########	04:48,0
ss489	605148,216	596483,08	334,005	14	0,023	0,038	Fix	0,9	17	########	05:37,0	########	05:37,0
ss490	605150,839	596488,883	334,66	21	0,012	0,018	Fix	0,9	26	########	05:47,0	########	05:47,0
ss491	605137,21	596497,2	334,078	21	0,015	0,022	Fix	0,9	23	########	06:27,0	########	06:27,0
ss492	605135,117	596492,252	334,134	14	0,019	0,029	Fix	0,9	21	########	06:41,0	########	06:41,0
ss493	605122,854	596501,077	334,105	14	0,018	0,026	Fix	0,9	29	########	07:14,0	########	07:14,0
ss494	605123,418	596504,405	333,801	21	0,022	0,035	Fix	0,9	21	########	07:19,0	########	07:19,0
ss495	605156,203	596520,765	338,1	26	0,021	0,034	Fix	0,9	29	########	09:10,0	########	09:10,0
ss496	605165,092	596514,462	338,696	26	0,014	0,022	Fix	0,9	27	########	09:30,0	########	09:30,0
ss497	605169,691	596511,799	338,62	26	0,01	0,016	Fix	0,9	27	########	09:39,0	########	09:39,0
ss498	605173,514	596509,035	337,876	26	0,016	0,02	Fix	0,9	23	########	10:11,0	########	10:11,0
ss499	605175,471	596503,681	336,1	26	0,018	0,025	Fix	1	21	########	10:33,0	########	10:33,0
ss500	605188,033	596489,153	336,615	26	0,026	0,042	Fix	1	23	########	11:07,0	########	11:07,0
ss501	605194,996	596478,91	336,19	26	0,016	0,024	Fix	1	14	########	11:46,0	########	11:46,0
ss502	605195,696	596480,739	336,822	21	0,028	0,036	Fix	1	15	########	11:55,0	########	11:55,0
ss503	605201,308	596472,086	336,031	26	0,016	0,019	Fix	1	17	########	14:19,0	########	14:19,0
ss504	605203,068	596472,609	336,511	21	0,016	0,022	Fix	1	17	########	14:29,0	########	14:29,0
ss505	605204,21	596472,979	336,953	27b	0,021	0,029	Fix	1	20	########	14:48,0	########	14:48,0
ss506	605203,112	596474,383	336,548	27b	0,059	0,077	Fix	1	11	########	15:03,0	########	15:03,0
ss507	605203,289	596469,062	335,997	26	0,02	0,027	Fix	1	19	########	16:22,0	########	16:22,0
ss508	605205,163	596468,921	336,233	21	0,015	0,02	Fix	1	12	########	16:27,0	########	16:27,0
ss509	605206,991	596469,952	336,84	27b	0,021	0,029	Fix	1	13	########	16:35,0	########	16:35,0
ss510	605210,679	596462,04	336,506	26	0,012	0,014	Fix	1,1	17	########	17:30,0	########	17:30,0
ss511	605201,805	596464,201	334,112	27	0,021	0,033	Fix	0,9	11	########	20:23,0	########	20:23,0
ss512	605210,451	596457,422	334,254	27	0,012	0,017	Fix	0,9	15	########	20:45,0	########	20:45,0
ss513	605206,338	596454,644	334,1	21	0,011	0,017	Fix	0,9	15	########	27:35,0	########	27:35,0
ss514	605213,831	596443,053	334,394	21	0,016	0,022	Fix	1	24	########	28:14,0	########	28:14,0
ss515	605216,743	596445,725	334,513	21	0,018	0,023	Fix	1	22	########	28:21,0	########	28:21,0
ss516	605219,746	596447,487	334,8	27	0,032	0,04	Fix	1	20	########	28:29,0	########	28:29,0
ss517	605217,772	596450,539	334,804	27	0,028	0,029	Fix	1	16	########	28:42,0	########	28:42,0
ss518	605218,803	596442,581	335,053	27	0,035	0,038	Fix	1	18	########	29:01,0	########	29:01,0
ss519	605219,918	596439,967	334,957	27	0,028	0,032	Fix	1	20	########	29:09,0	########	29:09,0
ss520	605214,319	596437,519	334,653	21	0,018	0,02	Fix	1	22	########	29:19,0	########	29:19,0
ss521	605214,132	596437,485	334,612	21	0,009	0,011	Fix	1	24	########	30:09,0	########	30:09,0
ss522	605221,804	596435,283	334,9	21	0,016	0,017	Fix	1	23	########	30:28,0	########	30:28,0
ss523	605224,495	596438,944	335,449	27	0,015	0,016	Fix	1	20	########	30:43,0	########	30:43,0
p5	605076,608	596295,566	349,638	2	0,007	0,012	Fix	0,9	28	########	16:18,0	########	16:31,0
p4	605112,309	596337,797	349,448	2	0,016	0,024	Fix	0,9	26	########	17:35,0	########	17:41,0
29	605223,793	596473,661	348,903	Base Setup	?	?	KeyedIn	?	?	?	?	?	?

Sistem Gnns Alpha Geo MATRIX II

Point Name	Northing	Easting	Elevation	HRMS	VRMS	Solution	Storage Mode	AGE	Used Satellites	racked Satellite	PDOP	Measuring Type	easuring Height
p2	605250.6104	596490.9582	349.0695	0.005	0.010	FIXED	Smooth Po	2	36	36	0.800	Pole Heigh	2.000
gg1	605217.6612	596471.8376	348.4922	0.005	0.009	FIXED	Smooth Po	2	35	36	0.800	Pole Heigh	2.000
gg2	605218.0860	596472.3586	348.4851	0.005	0.010	FIXED	Smooth Po	2	37	37	0.800	Pole Heigh	2.000
gg3	605219.5523	596470.7897	347.5957	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg4	605219.1018	596471.2632	347.6736	0.005	0.009	FIXED	Smooth Po	2	35	37	0.800	Pole Heigh	2.000
gg5	605219.3387	596471.5964	347.8013	0.005	0.009	FIXED	Smooth Po	2	35	37	0.800	Pole Heigh	2.000
gg6	605219.8694	596471.0131	347.9258	0.005	0.010	FIXED	Smooth Po	2	35	37	0.800	Pole Heigh	2.000
gg7	605220.5606	596469.6463	348.5898	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg8	605220.7991	596469.4348	348.5847	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg9	605221.1401	596469.7916	348.5700	0.004	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg10	605220.8803	596470.0143	348.5830	0.004	0.010	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg11	605219.9006	596470.0709	348.1111	0.005	0.009	FIXED	Smooth Po	2	37	37	0.800	Pole Heigh	2.000
gg12	605220.3298	596470.4722	348.1303	0.005	0.009	FIXED	Smooth Po	2	35	37	0.800	Pole Heigh	2.000
gg13	605220.7714	596470.2315	348.4022	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg14	605195.9149	596455.1500	349.0311	0.005	0.009	FIXED	Smooth Po	2	37	38	0.800	Pole Heigh	2.000
gg15	605195.3199	596455.6834	349.0638	0.005	0.009	FIXED	Smooth Po	2	37	38	0.800	Pole Heigh	2.000
gg16	605194.9177	596453.8892	349.0286	0.005	0.009	FIXED	Smooth Po	2	37	38	0.800	Pole Heigh	2.000
gg17	605194.2833	596454.4774	349.0185	0.005	0.009	FIXED	Smooth Po	2	39	39	0.800	Pole Heigh	2.000
gg18	605188.0111	596442.3183	349.2018	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg19	605189.0315	596441.1835	349.2242	0.005	0.010	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg20	605182.2637	596429.8065	349.2059	0.005	0.010	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg21	605181.1628	596428.4883	349.1440	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg22	605181.7728	596428.0219	349.1521	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000

gg23	605182.8556	596429.2920	349.1163	0.005	0.009	FIXED	Smooth Po	1	36	37	0.800	Pole Heigh	2.000
gg24	605165.9552	596410.2373	349.2603	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg25	605164.8192	596408.9907	349.2792	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg26	605165.4315	596408.4246	349.2798	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg27	605166.5394	596409.7714	349.2044	0.005	0.009	FIXED	Smooth Po	3	36	37	0.800	Pole Heigh	2.000
gg28	605150.7490	596392.0595	349.4587	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg29	605151.3305	596391.5734	349.4399	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg30	605150.3000	596390.3401	349.4560	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg31	605149.6614	596390.8505	349.4732	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg32	605147.9803	596392.1017	349.5547	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg33	605146.8344	596393.1065	349.5431	0.005	0.009	FIXED	Smooth Po	1	36	37	0.800	Pole Heigh	2.000
gg34	605131.4978	596378.0578	349.5536	0.005	0.009	FIXED	Smooth Po	1	36	37	0.800	Pole Heigh	2.000
gg35	605130.8572	596378.5835	349.5703	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg36	605129.7910	596377.3048	349.5593	0.004	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg37	605130.4234	596376.7768	349.5771	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg38	605127.1538	596372.7331	349.5808	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg39	605127.1552	596372.7764	349.1855	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg40	605128.0486	596371.9785	349.6115	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg41	605127.7091	596371.5670	349.5968	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg42	605127.2263	596371.9736	349.6035	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg43	605128.7025	596371.4157	349.7172	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg44	605129.8539	596370.4802	349.7105	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg45	605130.1538	596369.4811	349.6076	0.005	0.009	FIXED	Smooth Po	3	36	37	0.800	Pole Heigh	2.000
gg46	605130.6477	596369.0558	349.6195	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg47	605130.5079	596369.9189	349.5988	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg48	605131.4291	596369.1181	349.6115	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg49	605131.4829	596369.1133	349.2979	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg50	605120.3092	596356.9651	349.6560	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg51	605120.7409	596356.5346	349.6227	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg52	605120.7544	596356.4985	349.1606	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg53	605119.2728	596357.8461	349.8281	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg54	605118.0735	596358.7399	349.8232	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg55	605116.9224	596359.7900	349.6345	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg56	605116.4828	596360.1001	349.5829	0.005	0.010	FIXED	Smooth Po	1	36	37	0.800	Pole Heigh	2.000
gg57	605116.4150	596360.1282	349.3201	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg58	605116.2891	596359.6732	348.9379	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg59	605115.1570	596358.4038	349.6316	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg60	605113.0949	596357.1679	349.0436	0.005	0.011	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg61	605120.2117	596355.9830	349.2140	0.004	0.011	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg62	605121.1840	596353.7669	348.4065	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg63	605122.7311	596352.8965	349.1570	0.005	0.011	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg64	605126.7999	596357.9527	349.0226	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg65	605125.3083	596358.8417	348.3366	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg66	605126.7758	596359.9556	348.8315	0.005	0.009	FIXED	Smooth Po	2	35	37	0.800	Pole Heigh	2.000
gg67	605126.9807	596361.1808	348.5277	0.005	0.010	FIXED	Smooth Po	2	37	37	0.800	Pole Heigh	2.000
gg68	605128.1964	596360.1148	349.0306	0.005	0.010	FIXED	Smooth Po	2	35	37	0.800	Pole Heigh	2.000
gg69	605129.3037	596360.3250	349.1052	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg70	605129.0339	596360.0524	349.0760	0.005	0.010	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg71	605129.2010	596360.0701	349.0688	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg72	605129.2353	596360.1892	349.0768	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg73	605128.3880	596361.6277	348.3888	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg74	605126.2372	596362.9499	349.0546	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg75	605127.2273	596362.5143	348.4074	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg76	605129.1411	596359.5550	349.0474	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg77	605111.8008	596339.1366	349.2282	0.005	0.009	FIXED	Smooth Po	1	36	37	0.800	Pole Heigh	2.000
gg78	605111.2368	596339.4044	349.1874	0.005	0.011	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg79	605109.9443	596340.2075	348.9992	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg80	605108.8869	596341.2701	349.3160	0.005	0.011	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg81	605107.7141	596342.0939	349.6106	0.005	0.011	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg82	605106.8228	596342.9855	349.9266	0.005	0.011	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg83	605105.5835	596343.8383	349.9355	0.005	0.009	FIXED	Smooth Po	3	36	37	0.800	Pole Heigh	2.000
gg84	605104.3623	596346.6454	349.5752	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg85	605120.2588	596331.7931	349.3335	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg86	605124.2369	596336.4823	349.4010	0.004	0.012	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg87	605127.0069	596339.7019	349.2762	0.005	0.011	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg88	605130.3684	596344.1252	349.3249	0.005	0.012	FIXED	Smooth Po	1	36	37	0.800	Pole Heigh	2.000
gg89	605133.0278	596347.0600	348.9402	0.005	0.010	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg90	605134.5835	596349.9062	348.8761	0.004	0.010	FIXED	Smooth Po	1	38	38	0.800	Pole Heigh	2.000
gg91	605136.4140	596352.1412	348.5884	0.005	0.009	FIXED	Smooth Po	2	35	37	0.800	Pole Heigh	2.000
gg92	605136.5611	596353.8765	349.2964	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg93	605136.5383	596353.9717	349.3143	0.005	0.009	FIXED	Smooth Po	3	36	37	0.800	Pole Heigh	2.000
gg94	605134.3772	596350.9238	349.2367	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000

gg95	605135.5396	596352.1971	349.1849	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg96	605135.8324	596352.0386	349.0794	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg97	605134.6013	596350.6288	349.4524	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg98	605134.3628	596350.7694	349.5171	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg99	605132.0111	596348.0795	349.5987	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg100	605132.2108	596347.8580	349.5838	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg101	605131.9967	596347.6239	349.7494	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg102	605131.7294	596347.7574	349.8066	0.005	0.009	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg103	605131.1765	596347.1601	350.0168	0.005	0.009	FIXED	Smooth Po	1	36	37	0.800	Pole Heigh	2.000
gg104	605131.4350	596346.9015	350.0116	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg105	605131.1395	596347.1665	349.3589	0.005	0.011	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg106	605131.4341	596346.9145	349.2695	0.005	0.010	FIXED	Smooth Po	2	34	37	0.900	Pole Heigh	2.000
gg107	605131.8193	596347.9576	349.3819	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg108	605132.0939	596347.6523	349.2329	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg109	605129.6061	596345.3959	349.4733	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg110	605158.4549	596379.9815	349.4053	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg111	605157.7982	596379.1449	349.4157	0.005	0.010	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg112	605141.8194	596360.3124	349.4628	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg113	605141.8325	596360.2895	350.3224	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg114	605141.8083	596360.1963	350.5040	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg115	605142.1453	596359.9056	350.4832	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg116	605142.2394	596359.9559	350.3506	0.005	0.009	FIXED	Smooth Po	2	36	37	0.900	Pole Heigh	2.000
gg117	605142.1584	596359.9074	350.3489	0.005	0.010	FIXED	Smooth Po	2	36	37	0.900	Pole Heigh	2.000
gg118	605141.8131	596360.2006	350.3543	0.005	0.010	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg119	605142.0324	596360.1222	349.0824	0.005	0.009	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg120	605142.0757	596360.1176	349.3713	0.005	0.009	FIXED	Smooth Po	2	36	37	0.900	Pole Heigh	2.000
gg121	605141.8892	596360.2669	349.4292	0.005	0.009	FIXED	Smooth Po	2	36	37	0.900	Pole Heigh	2.000
gg122	605142.2462	596359.9414	349.3959	0.005	0.010	FIXED	Smooth Po	2	35	37	0.900	Pole Heigh	2.000
gg123	605142.1721	596359.9894	349.3734	0.005	0.010	FIXED	Smooth Po	2	36	37	0.900	Pole Heigh	2.000
gg124	605135.0457	596366.0751	350.3233	0.005	0.010	FIXED	Smooth Po	1	36	37	0.900	Pole Heigh	2.000
gg125	605134.5163	596366.4942	350.3301	0.005	0.010	FIXED	Smooth Po	2	36	37	0.900	Pole Heigh	2.000
gg126	605134.5039	596366.4843	349.4349	0.005	0.010	FIXED	Smooth Po	2	36	37	0.900	Pole Heigh	2.000
gg127	605134.5556	596366.4290	349.4128	0.005	0.010	FIXED	Smooth Po	2	36	37	0.900	Pole Heigh	2.000
gg128	605136.5502	596354.0666	349.4560	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg129	605136.4610	596354.1572	349.2983	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg130	605136.9645	596353.6904	349.4604	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg131	605136.8999	596353.7322	349.4445	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg132	605136.9098	596353.7608	349.1837	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg133	605136.4568	596354.1056	349.4338	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg134	605138.8245	596356.9166	349.4033	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg135	605138.9256	596356.8658	349.4110	0.005	0.010	FIXED	Smooth Po	2	34	36	0.900	Pole Heigh	2.000
gg136	605138.7629	596356.9348	349.3299	0.005	0.010	FIXED	Smooth Po	1	35	36	0.900	Pole Heigh	2.000
gg137	605136.5194	596354.0510	350.3753	0.005	0.011	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg138	605136.6273	596354.1055	350.5162	0.005	0.012	FIXED	Smooth Po	1	35	36	0.900	Pole Heigh	2.000
gg139	605136.9449	596353.8115	350.5139	0.005	0.010	FIXED	Smooth Po	2	37	37	0.900	Pole Heigh	2.000
gg140	605136.9281	596353.7180	350.3697	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg141	605136.9400	596353.8147	350.3980	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg142	605136.6223	596354.1077	350.3913	0.005	0.010	FIXED	Smooth Po	3	35	36	0.900	Pole Heigh	2.000
gg143	605136.5799	596352.9995	349.1828	0.005	0.010	FIXED	Smooth Po	2	36	36	0.900	Pole Heigh	2.000
gg144	605136.9894	596353.4486	349.1873	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg145	605137.1503	596353.7960	349.1801	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg146	605137.0298	596353.9348	349.1574	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg147	605090.2008	596329.7080	349.6513	0.005	0.012	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg148	605089.5289	596329.5732	349.7889	0.005	0.011	FIXED	Smooth Po	1	34	36	0.900	Pole Heigh	2.000
gg149	605083.0203	596320.9603	349.8523	0.005	0.011	FIXED	Smooth Po	2	34	36	0.900	Pole Heigh	2.000
gg150	605084.8673	596319.0526	350.1928	0.005	0.011	FIXED	Smooth Po	2	37	37	0.900	Pole Heigh	2.000
gg151	605085.9500	596317.9857	350.1825	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg152	605087.6865	596316.1743	349.8333	0.005	0.010	FIXED	Smooth Po	2	37	37	0.900	Pole Heigh	2.000
gg153	605086.7286	596317.0351	350.0689	0.005	0.010	FIXED	Smooth Po	1	35	36	0.900	Pole Heigh	2.000
gg154	605080.2233	596316.5547	349.7945	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg155	605080.2519	596316.5605	349.8369	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg156	605078.8965	596316.1572	349.9352	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg157	605069.4958	596298.2800	350.4169	0.005	0.012	FIXED	Smooth Po	2	37	37	0.900	Pole Heigh	2.000
gg158	605068.3187	596299.3038	350.4266	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg159	605066.5860	596300.5822	350.2606	0.005	0.010	FIXED	Smooth Po	2	35	36	0.900	Pole Heigh	2.000
gg160	605055.5500	596288.6976	349.8845	0.005	0.011	FIXED	Smooth Po	2	37	37	0.900	Pole Heigh	2.000
gg161	605055.7011	596288.5144	350.1765	0.005	0.010	FIXED	Smooth Po	2	35	37	0.900	Pole Heigh	2.000
gg162	605051.0642	596278.6382	350.6803	0.005	0.011	FIXED	Smooth Po	2	34	37	0.900	Pole Heigh	2.000
gg163	605052.1413	596277.6187	350.6903	0.005	0.010	FIXED	Smooth Po	2	35	37	0.900	Pole Heigh	2.000
gg164	605053.4825	596276.3815	350.2081	0.004	0.011	FIXED	Smooth Po	2	37	37	0.900	Pole Heigh	2.000
gg165	605053.8383	596275.8019	349.8983	0.005	0.012	FIXED	Smooth Po	2	36	37	0.900	Pole Heigh	2.000
gg166	605048.7859	596280.4137	350.3046	0.005	0.012	FIXED	Smooth Po	1	38	38	0.800	Pole Heigh	2.000

gg167	605039.0760	596262.0059	350.8853	0.005	0.010	FIXED	Smooth Po	2	36	37	0.800	Pole Heigh	2.000
gg168	605037.9529	596262.9190	350.8903	0.004	0.010	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg169	605035.6433	596264.6950	350.1495	0.005	0.011	FIXED	Smooth Po	2	38	38	0.800	Pole Heigh	2.000
gg170	605021.3109	596266.7706	343.2556	0.004	0.011	FIXED	Smooth Po	2	37	37	0.900	Pole Heigh	2.000
gg171	605014.6601	596270.5829	342.4987	0.005	0.012	FIXED	Smooth Po	2	34	37	0.900	Pole Heigh	2.000
gg172	605013.3173	596274.8149	341.3244	0.005	0.010	FIXED	Smooth Po	2	34	37	0.900	Pole Heigh	2.000
gg173	605012.2690	596276.0569	341.3920	0.005	0.010	FIXED	Smooth Po	2	33	37	0.900	Pole Heigh	2.000
gg174	605011.2612	596277.0426	341.4135	0.005	0.010	FIXED	Smooth Po	1	33	37	0.900	Pole Heigh	2.000
gg175	605026.4375	596290.7431	339.3933	0.007	0.014	FIXED	Smooth Po	2	24	37	1.300	Pole Heigh	2.000
gg176	605027.5980	596290.0443	339.3146	0.005	0.012	FIXED	Smooth Po	1	28	37	0.900	Pole Heigh	2.000
gg177	605028.6024	596288.9005	339.3148	0.005	0.012	FIXED	Smooth Po	2	32	38	1.000	Pole Heigh	2.000
gg178	605029.7356	596286.4846	339.6087	0.005	0.011	FIXED	Smooth Po	2	36	38	0.900	Pole Heigh	2.000
gg179	605036.5549	596296.3925	338.5767	0.005	0.012	FIXED	Smooth Po	2	30	38	1.000	Pole Heigh	2.000
gg180	605036.0219	596297.1473	338.6083	0.005	0.011	FIXED	Smooth Po	2	32	38	0.900	Pole Heigh	2.000
gg181	605035.1437	596298.0603	338.5713	0.005	0.010	FIXED	Smooth Po	3	33	38	1.000	Pole Heigh	2.000
gg182	605034.1748	596298.7152	338.5643	0.005	0.012	FIXED	Smooth Po	2	33	38	1.000	Pole Heigh	2.000
gg183	605033.3990	596299.5949	338.6695	0.006	0.013	FIXED	Smooth Po	2	31	38	0.900	Pole Heigh	2.000
gg184	605045.7758	596312.9859	337.9008	0.006	0.014	FIXED	Smooth Po	2	27	38	1.200	Pole Heigh	2.000
gg185	605046.9763	596312.2918	337.9315	0.005	0.011	FIXED	Smooth Po	2	35	38	0.900	Pole Heigh	2.000
gg186	605047.8163	596311.2533	337.8958	0.005	0.011	FIXED	Smooth Po	2	36	38	1.000	Pole Heigh	2.000
gg187	605048.2455	596310.7676	338.0277	0.005	0.010	FIXED	Smooth Po	2	35	38	0.900	Pole Heigh	2.000
gg188	605047.7607	596313.0445	337.9377	0.005	0.012	FIXED	Smooth Po	2	38	38	0.900	Pole Heigh	2.000
gg189	605062.2216	596327.7574	337.6706	0.005	0.013	FIXED	Smooth Po	2	28	38	1.100	Pole Heigh	2.000
gg190	605061.2385	596328.8639	337.6227	0.006	0.012	FIXED	Smooth Po	1	29	38	0.900	Pole Heigh	2.000
gg191	605060.5004	596329.6791	337.5890	0.005	0.012	FIXED	Smooth Po	1	29	38	1.000	Pole Heigh	2.000
gg192	605063.7283	596334.6567	337.8397	0.005	0.012	FIXED	Smooth Po	2	27	38	1.100	Pole Heigh	2.000
gg193	605080.9034	596350.2944	338.2881	0.005	0.013	FIXED	Smooth Po	2	31	38	1.100	Pole Heigh	2.000
gg194	605080.0264	596351.4540	338.1855	0.006	0.013	FIXED	Smooth Po	2	30	38	0.900	Pole Heigh	2.000
gg195	605079.0472	596352.3307	338.1380	0.005	0.012	FIXED	Smooth Po	2	33	38	1.000	Pole Heigh	2.000
gg196	605092.7212	596368.2165	338.2520	0.005	0.012	FIXED	Smooth Po	2	33	38	1.000	Pole Heigh	2.000
gg197	605093.9240	596367.1239	338.2696	0.005	0.012	FIXED	Smooth Po	2	35	38	0.900	Pole Heigh	2.000
gg198	605094.8930	596366.1392	338.2931	0.005	0.011	FIXED	Smooth Po	3	36	38	0.900	Pole Heigh	2.000
gg199	605096.1496	596372.9019	338.3236	0.005	0.012	FIXED	Smooth Po	2	34	38	0.900	Pole Heigh	2.000
gg200	605100.0080	596375.2822	337.8832	0.005	0.013	FIXED	Smooth Po	2	36	38	0.900	Pole Heigh	2.000
gg201	605098.4272	596376.6199	338.0092	0.005	0.011	FIXED	Smooth Po	2	34	38	0.900	Pole Heigh	2.000
gg202	605100.9606	596374.3988	337.8952	0.005	0.011	FIXED	Smooth Po	2	33	38	1.000	Pole Heigh	2.000
gg203	605101.9282	596373.4066	337.8708	0.005	0.011	FIXED	Smooth Po	1	35	38	0.900	Pole Heigh	2.000
gg204	605102.7596	596372.9570	338.0733	0.005	0.011	FIXED	Smooth Po	2	36	38	0.900	Pole Heigh	2.000
gg205	605108.4387	596376.7642	337.6557	0.005	0.013	FIXED	Smooth Po	2	36	38	1.000	Pole Heigh	2.000
gg206	605107.9124	596378.0219	337.5564	0.005	0.012	FIXED	Smooth Po	1	31	38	0.900	Pole Heigh	2.000
gg207	605107.3509	596379.6429	337.6487	0.005	0.012	FIXED	Smooth Po	2	36	38	0.900	Pole Heigh	2.000
gg208	605106.5438	596380.8480	337.7088	0.005	0.012	FIXED	Smooth Po	2	36	38	0.900	Pole Heigh	2.000
gg209	605102.3869	596382.3114	337.7981	0.007	0.014	FIXED	Smooth Po	2	32	38	1.000	Pole Heigh	2.000
gg210	605112.2054	596384.0822	337.6683	0.005	0.012	FIXED	Smooth Po	2	34	38	0.900	Pole Heigh	2.000
gg211	605112.7469	596382.3481	337.6374	0.005	0.012	FIXED	Smooth Po	1	37	38	0.900	Pole Heigh	2.000
gg212	605113.5100	596380.7789	337.6216	0.005	0.012	FIXED	Smooth Po	2	34	38	0.900	Pole Heigh	2.000
gg213	605113.7692	596378.8912	337.8937	0.005	0.012	FIXED	Smooth Po	3	34	38	0.900	Pole Heigh	2.000
gg214	605120.3400	596382.2128	337.6690	0.005	0.013	FIXED	Smooth Po	1	33	38	1.000	Pole Heigh	2.000
gg215	605120.0416	596383.6487	337.7068	0.005	0.012	FIXED	Smooth Po	2	32	38	1.000	Pole Heigh	2.000
gg216	605119.7880	596385.1755	337.7328	0.006	0.012	FIXED	Smooth Po	2	34	38	0.900	Pole Heigh	2.000
gg217	605124.3909	596385.5476	337.7205	0.005	0.014	FIXED	Smooth Po	2	37	38	0.900	Pole Heigh	2.000
gg218	605126.3774	596387.0524	337.7747	0.005	0.011	FIXED	Smooth Po	1	36	39	0.900	Pole Heigh	2.000
gg219	605127.6304	596388.4073	337.8158	0.005	0.012	FIXED	Smooth Po	3	37	39	0.900	Pole Heigh	2.000
gg220	605127.0649	596384.0245	337.7697	0.005	0.012	FIXED	Smooth Po	2	37	38	0.900	Pole Heigh	2.000
gg221	605131.2112	596384.4153	337.8855	0.006	0.012	FIXED	Smooth Po	2	35	38	0.900	Pole Heigh	2.000
gg222	605132.8053	596385.7402	337.9909	0.006	0.012	FIXED	Smooth Po	2	36	38	0.900	Pole Heigh	2.000
gg223	605134.1260	596387.1429	338.0407	0.006	0.012	FIXED	Smooth Po	2	32	38	0.900	Pole Heigh	2.000
gg224	605135.2813	596388.2076	338.1874	0.008	0.014	FIXED	Smooth Po	1	35	38	0.900	Pole Heigh	2.000
gg225	605134.3251	596381.1818	337.8924	0.006	0.014	FIXED	Smooth Po	2	29	38	1.200	Pole Heigh	2.000
gg226	605131.1792	596381.0778	337.9021	0.007	0.014	FIXED	Smooth Po	2	29	38	1.000	Pole Heigh	2.000
gg227	605127.9751	596381.7735	337.9057	0.008	0.015	FIXED	Smooth Po	2	28	38	1.000	Pole Heigh	2.000
gg228	605126.7848	596379.2743	337.8371	0.007	0.014	FIXED	Smooth Po	2	31	38	0.900	Pole Heigh	2.000
gg229	605124.9233	596376.9887	338.2451	0.007	0.013	FIXED	Smooth Po	2	31	38	0.900	Pole Heigh	2.000
gg230	605128.6468	596374.5629	337.5052	0.007	0.014	FIXED	Smooth Po	2	26	38	1.000	Pole Heigh	2.000
gg231	605132.8262	596370.8753	338.0924	0.010	0.020	FIXED	Smooth Po	2	27	39	1.200	Pole Heigh	2.000
gg232	605130.6350	596368.0703	339.5263	0.016	0.024	FIXED	Smooth Po	1	18	37	1.900	Pole Heigh	2.000
gg233	605133.5407	596369.0970	338.3832	0.016	0.022	FIXED	Smooth Po	2	28	38	1.500	Pole Heigh	2.000
gg234	605134.5164	596369.9767	338.0956	0.015	0.022	FIXED	Smooth Po	3	18	38	2.200	Pole Heigh	2.000
gg235	605135.5463	596365.6372	338.3855	0.006	0.013	FIXED	Laser Surv	1	32	38	0.900	Pole Heigh	2.000
gg236	605134.5947	596366.4439	338.7218	0.010	0.020	FIXED	Smooth Po	2	30	38	1.300	Pole Heigh	2.000
gg237	605133.5158	596365.5361	339.8379	0.011	0.022	FIXED	Smooth Po	2	22	37	1.600	Pole Heigh	2.000
gg238	605142.3100	596359.9481	338.0189	0.013	0.021	FIXED	Smooth Po	2	18	38	1.600	Pole Heigh	2.000

gg239	605142.1667	596359.7230	338.1495	0.011	0.019	FIXED	Smooth Po	2	19	37	1.400	Pole Heigh	2.000
gg240	605141.3717	596360.7808	337.7643	0.006	0.014	FIXED	Laser Surv	2	30	39	1.000	Pole Heigh	2.000
gg241	605153.2630	596392.6674	336.8715	0.006	0.013	FIXED	Laser Surv	2	30	37	1.000	Pole Heigh	1.400
gg242	605155.4685	596389.2006	337.3760	0.006	0.020	FIXED	Smooth Po	2	23	38	1.200	Pole Heigh	1.400
gg243	605155.4335	596389.7656	337.0422	0.006	0.018	FIXED	Smooth Po	2	24	38	1.300	Pole Heigh	1.400
gg244	605155.5857	596390.3201	336.8358	0.006	0.020	FIXED	Smooth Po	2	25	38	1.300	Pole Heigh	1.400
gg245	605161.0826	596384.4168	337.4683	0.009	0.017	FIXED	Smooth Po	1	17	37	1.400	Pole Heigh	1.400
gg246	605160.2895	596384.9316	337.6889	0.009	0.018	FIXED	Smooth Po	1	17	37	1.600	Pole Heigh	1.400
gg247	605162.2689	596387.3263	334.9496	0.014	0.017	FIXED	Smooth Po	2	22	39	1.200	Pole Heigh	1.400
gg248	605162.9328	596386.4520	335.4072	0.011	0.016	FIXED	Smooth Po	2	21	39	1.300	Pole Heigh	1.400
gg249	605164.5408	596390.6172	334.8561	0.009	0.014	FIXED	Smooth Po	2	22	38	1.200	Pole Heigh	1.400
gg250	605162.6517	596392.9686	334.5654	0.012	0.023	FIXED	Smooth Po	1	13	38	1.400	Pole Heigh	1.400
gg251	605159.6810	596393.1344	335.0044	0.007	0.024	FIXED	Smooth Po	1	23	37	1.200	Pole Heigh	1.400
gg252	605157.9539	596390.7807	335.6649	0.009	0.021	FIXED	Smooth Po	2	25	39	1.300	Pole Heigh	1.400
gg253	605157.3221	596391.0996	335.9315	0.008	0.019	FIXED	Smooth Po	2	26	39	1.200	Pole Heigh	1.400
gg254	605156.6944	596391.0655	336.2311	0.010	0.023	FIXED	Smooth Po	1	20	39	1.300	Pole Heigh	1.400
gg255	605156.2957	596390.9988	336.3799	0.011	0.032	FIXED	Smooth Po	2	26	39	1.000	Pole Heigh	1.400
gg256	605159.1630	596397.3140	335.0299	0.007	0.021	FIXED	Smooth Po	2	16	39	1.300	Pole Heigh	1.800
gg257	605156.8931	596398.6943	335.0556	0.006	0.016	FIXED	Smooth Po	2	20	39	1.100	Pole Heigh	1.800
gg258	605152.1611	596395.5834	336.5395	0.008	0.015	FIXED	Smooth Po	1	33	37	1.000	Pole Heigh	1.800
gg259	605152.9717	596394.3945	336.6081	0.009	0.017	FIXED	Smooth Po	2	24	38	1.100	Pole Heigh	1.800
gg260	605150.1243	596393.1711	337.3532	0.008	0.020	FIXED	Smooth Po	2	26	37	1.500	Pole Heigh	1.800
gg261	605151.1774	596392.7054	337.3016	0.009	0.022	FIXED	Smooth Po	2	19	37	1.900	Pole Heigh	1.800
gg263	605147.5243	596395.4206	337.5025	0.008	0.023	FIXED	Smooth Po	1	28	37	1.000	Pole Heigh	2.200
gg264	605147.1053	596396.0808	337.4077	0.006	0.016	FIXED	Smooth Po	1	34	37	1.100	Pole Heigh	2.200
gg265	605146.9661	596396.9549	337.2048	0.007	0.018	FIXED	Smooth Po	2	27	37	1.200	Pole Heigh	2.200
gg266	605147.1979	596397.5149	336.9608	0.006	0.016	FIXED	Smooth Po	2	30	37	1.300	Pole Heigh	2.200
gg267	605147.8325	596398.0690	336.8407	0.008	0.018	FIXED	Smooth Po	2	25	37	1.600	Pole Heigh	2.200
gg268	605148.5787	596398.1955	336.7576	0.008	0.018	FIXED	Smooth Po	2	27	37	1.600	Pole Heigh	2.200
gg269	605149.2197	596398.0234	336.5648	0.008	0.018	FIXED	Smooth Po	2	23	37	1.500	Pole Heigh	2.200
gg270	605263.5757	596337.9813	334.3007	0.005	0.013	FIXED	Smooth Po	2	34	37	0.900	Pole Heigh	2.200
gg271	605264.1421	596337.8525	334.0072	0.004	0.012	FIXED	Smooth Po	2	33	37	0.900	Pole Heigh	2.200
gg273	605266.4034	596341.0301	334.2342	0.005	0.013	FIXED	Smooth Po	2	35	37	0.900	Pole Heigh	1.800
gg274	605266.7864	596341.5386	334.0497	0.005	0.012	FIXED	Smooth Po	2	33	37	0.900	Pole Heigh	1.800
gg275	605266.8755	596340.7582	334.0328	0.005	0.013	FIXED	Smooth Po	2	34	37	0.900	Pole Heigh	1.800
gg276	605260.8443	596339.0113	334.2774	0.004	0.012	FIXED	Smooth Po	2	32	37	0.900	Pole Heigh	1.800
gg277	605253.7559	596337.0263	334.5089	0.004	0.012	FIXED	Smooth Po	2	34	37	0.900	Pole Heigh	1.800
gg278	605195.2502	596447.0577	334.2215	0.008	0.015	FIXED	Smooth Po	1	20	39	1.200	Pole Heigh	1.800
gg279	605195.9775	596446.2572	334.2033	0.006	0.014	FIXED	Smooth Po	2	21	38	1.100	Pole Heigh	1.800
gg280	605196.3322	596445.4127	334.1897	0.011	0.020	FIXED	Smooth Po	2	19	37	1.300	Pole Heigh	1.800
gg281	605196.4116	596444.6923	334.1129	0.009	0.016	FIXED	Smooth Po	3	20	39	1.500	Pole Heigh	1.800
gg282	605199.6468	596443.8008	334.9323	0.007	0.014	FIXED	Smooth Po	2	22	40	1.000	Pole Heigh	1.800
gg283	605198.2784	596442.3135	334.8135	0.017	0.027	FIXED	Smooth Po	2	29	40	0.900	Pole Heigh	1.800
gg284	605197.2599	596440.8402	334.1949	0.006	0.014	FIXED	Smooth Po	2	29	39	1.200	Pole Heigh	1.800
gg285	605197.8752	596440.3113	334.9158	0.006	0.015	FIXED	Smooth Po	2	18	39	1.100	Pole Heigh	1.800
gg286	605197.1847	596440.7725	333.4002	0.006	0.014	FIXED	Smooth Po	2	24	40	1.200	Pole Heigh	1.800
gg287	605200.7381	596442.6149	334.7727	0.009	0.024	FIXED	Smooth Po	2	35	40	1.500	Pole Heigh	1.800
gg288	605199.9168	596443.0768	335.0697	0.008	0.018	FIXED	Smooth Po	2	20	40	1.200	Pole Heigh	1.800
gg289	605199.3910	596442.8331	334.8502	0.011	0.019	FIXED	Smooth Po	2	18	40	1.200	Pole Heigh	1.800
gg290	605198.7799	596442.5855	334.9169	0.010	0.016	FIXED	Smooth Po	2	31	40	1.200	Pole Heigh	1.800
gg291	605198.4817	596442.2798	334.9403	0.010	0.018	FIXED	Smooth Po	2	27	40	1.000	Pole Heigh	1.800
gg292	605198.1692	596441.6102	334.9496	0.006	0.015	FIXED	Smooth Po	1	30	39	1.100	Pole Heigh	1.800
gg293	605198.1953	596441.5907	334.9441	0.006	0.014	FIXED	Smooth Po	2	33	40	1.100	Pole Heigh	1.800
gg294	605198.1335	596441.0143	334.9218	0.006	0.015	FIXED	Smooth Po	2	19	40	0.900	Pole Heigh	1.800
gg295	605198.2878	596440.3349	334.8746	0.006	0.014	FIXED	Smooth Po	2	29	40	1.100	Pole Heigh	1.800
gg296	605198.7801	596439.7535	334.8939	0.006	0.015	FIXED	Smooth Po	2	21	40	0.900	Pole Heigh	1.800
gg297	605205.2886	596439.0328	335.0328	0.009	0.019	FIXED	Smooth Po	2	22	40	1.300	Pole Heigh	1.800
gg298	605205.8999	596438.3127	335.0272	0.008	0.015	FIXED	Smooth Po	1	25	40	1.200	Pole Heigh	1.800
gg299	605206.3034	596437.4388	334.9748	0.007	0.013	FIXED	Smooth Po	2	29	40	1.000	Pole Heigh	1.800
gg300	605206.4918	596436.4921	335.0128	0.009	0.013	FIXED	Smooth Po	2	28	40	1.000	Pole Heigh	1.800
gg301	605206.4557	596435.7768	335.1612	0.007	0.014	FIXED	Smooth Po	1	28	40	1.000	Pole Heigh	1.800
gg302	605205.6027	596435.5788	334.9975	0.007	0.013	FIXED	Smooth Po	1	26	38	1.000	Pole Heigh	1.800
gg303	605205.0304	596434.8552	334.7788	0.006	0.012	FIXED	Smooth Po	3	31	37	0.900	Pole Heigh	1.800
gg304	605204.9556	596435.5811	334.9970	0.008	0.014	FIXED	Smooth Po	1	25	37	1.100	Pole Heigh	1.800
gg305	605203.8430	596435.9005	334.9750	0.009	0.015	FIXED	Smooth Po	2	22	37	1.300	Pole Heigh	1.800
gg306	605203.9994	596435.4513	334.9715	0.009	0.015	FIXED	Smooth Po	2	22	37	1.300	Pole Heigh	1.800
gg307	605203.0890	596436.3682	334.9867	0.009	0.016	FIXED	Smooth Po	3	22	37	1.300	Pole Heigh	1.800
gg308	605224.3357	596459.8823	340.3113	0.007	0.013	FIXED	Laser Surv	2	28	40	1.000	Pole Heigh	2.200
gg309	605225.3978	596461.2022	342.1752	0.006	0.013	FIXED	Laser Surv	2	28	39	1.000	Pole Heigh	2.200
gg310	605226.2980	596460.4273	342.1277	0.006	0.012	FIXED	Laser Surv	1	26	37	1.000	Pole Heigh	2.000
gg311	605225.1111	596458.5512	339.8996	0.006	0.011	FIXED	Laser Surv	2	32	37	1.000	Pole Heigh	2.000
gg312	605220.8606	596458.8919	337.2584	0.011	0.023	FIXED	Smooth Po	2	25	39	1.100	Pole Heigh	2.000

gg313	605218.9696	596460.3284	336.9351	0.016	0.032	FIXED	Smooth Po	2	15	39	2.400	Pole Heigh	2.000
gg314	605215.5609	596463.7916	337.5751	0.006	0.014	FIXED	Smooth Po	1	30	39	1.000	Pole Heigh	2.000
gg315	605215.1979	596464.2381	337.6842	0.006	0.014	FIXED	Smooth Po	2	27	38	1.100	Pole Heigh	2.000
gg316	605215.1349	596464.8407	337.8640	0.008	0.017	FIXED	Smooth Po	2	27	38	1.200	Pole Heigh	2.000
gg317	605215.5034	596465.7264	338.4606	0.008	0.015	FIXED	Smooth Po	2	21	38	1.200	Pole Heigh	2.000
gg318	605214.7967	596466.0785	338.2706	0.008	0.014	FIXED	Smooth Po	3	20	38	1.200	Pole Heigh	2.000
gg319	605216.1081	596465.2948	339.1632	0.006	0.014	FIXED	Smooth Po	3	25	38	1.200	Pole Heigh	2.000
gg320	605218.5448	596464.8540	340.4346	0.007	0.013	FIXED	Laser Surv	2	25	39	1.100	Pole Heigh	2.000
gg321	605218.6405	596466.9131	342.1954	0.006	0.014	FIXED	Laser Surv	2	26	39	1.100	Pole Heigh	2.200
gg322	605218.0366	596467.4003	342.1767	0.006	0.013	FIXED	Laser Surv	2	27	41	1.100	Pole Heigh	2.200
gg323	605217.7654	596468.3800	342.2950	0.006	0.013	FIXED	Laser Surv	2	28	42	1.000	Pole Heigh	2.200
gg324	605217.2317	596468.8908	342.2563	0.006	0.013	FIXED	Laser Surv	2	29	42	1.000	Pole Heigh	2.200
gg326	605216.5188	596469.1969	342.2882	0.005	0.012	FIXED	Laser Surv	2	33	40	0.900	Pole Heigh	2.200
gg327	605216.7827	596469.6372	342.7879	0.006	0.012	FIXED	Laser Surv	2	33	41	0.900	Pole Heigh	2.200
gg328	605217.2556	596469.2771	342.6025	0.006	0.013	FIXED	Laser Surv	2	31	41	0.900	Pole Heigh	2.200
gg329	605217.8356	596468.7012	342.5831	0.006	0.013	FIXED	Laser Surv	2	29	41	1.000	Pole Heigh	2.200
gg330	605218.2769	596468.0874	342.7249	0.006	0.013	FIXED	Laser Surv	2	30	41	1.000	Pole Heigh	2.200
gg331	605219.5036	596466.2053	342.2547	0.006	0.012	FIXED	Laser Surv	2	31	40	1.000	Pole Heigh	2.200
gg332	605213.5775	596465.5977	337.8047	0.008	0.015	FIXED	Smooth Po	2	29	40	1.000	Pole Heigh	1.800
gg333	605210.0624	596471.9748	340.5670	0.006	0.014	FIXED	Laser Surv	2	34	42	0.900	Pole Heigh	2.200
gg334	605214.3364	596468.3526	340.5699	0.008	0.015	FIXED	Laser Surv	2	27	39	1.100	Pole Heigh	2.200
gg335	605215.8819	596470.2653	342.8735	0.006	0.014	FIXED	Laser Surv	1	31	40	1.000	Pole Heigh	2.200
gg336	605216.0238	596470.4347	343.0208	0.006	0.014	FIXED	Laser Surv	1	32	40	1.000	Pole Heigh	2.200
gg337	605219.0497	596467.5070	342.8590	0.006	0.012	FIXED	Laser Surv	2	34	39	0.900	Pole Heigh	2.200
gg338	605219.4465	596468.2364	343.5298	0.006	0.012	FIXED	Laser Surv	2	32	39	1.000	Pole Heigh	2.200
p4	605112.3000	596337.8006	349.4254	0.006	0.012	FIXED	Smooth Po	2	37	38	0.800	Pole Heigh	2.000
q	605240.3614	596451.8305	336.5986	0.009	0.025	FIXED	Smooth Po	2	26	37	1.160	Pole Heigh	2.000
q0	605240.9432	596450.0754	336.2632	0.008	0.018	FIXED	Smooth Po	2	26	35	1.180	Pole Heigh	2.000
q1	605238.7950	596449.6215	336.7182	0.008	0.018	FIXED	Smooth Po	2	26	36	1.300	Pole Heigh	2.000
q2	605240.4160	596448.9675	336.2444	0.009	0.020	FIXED	Smooth Po	2	25	37	1.350	Pole Heigh	2.000
q3	605241.6925	596448.8999	338.0571	0.009	0.021	FIXED	Smooth Po	2	21	37	1.610	Pole Heigh	2.000
q4	605237.9866	596445.9722	336.2321	0.009	0.020	FIXED	Smooth Po	2	23	35	1.400	Pole Heigh	2.000
q5	605238.6540	596443.5275	336.1952	0.008	0.016	FIXED	Smooth Po	2	26	37	1.295	Pole Heigh	2.000
q6	605235.0802	596439.8753	335.8216	0.007	0.014	FIXED	Smooth Po	2	27	37	1.300	Pole Heigh	2.000
q7	605232.7985	596441.9682	335.8705	0.007	0.015	FIXED	Smooth Po	2	23	38	1.405	Pole Heigh	2.000
q8	605229.8057	596438.3988	335.6792	0.006	0.013	FIXED	Smooth Po	2	31	37	0.995	Pole Heigh	2.000
q9	605230.8497	596436.1749	335.5015	0.006	0.014	FIXED	Smooth Po	2	27	38	1.110	Pole Heigh	2.000
q10	605223.5262	596433.3822	334.8374	0.005	0.011	FIXED	Smooth Po	1	34	39	0.900	Pole Heigh	2.000
q11	605218.3837	596429.8924	334.1847	0.005	0.010	FIXED	Smooth Po	2	33	39	1.000	Pole Heigh	2.000
q12	605214.3753	596424.4762	334.0465	0.006	0.011	FIXED	Smooth Po	2	35	39	0.900	Pole Heigh	2.000
q13	605223.7056	596421.6158	334.2432	0.006	0.012	FIXED	Smooth Po	2	32	39	1.000	Pole Heigh	2.000
q14	605228.1195	596417.3124	334.0597	0.006	0.014	FIXED	Smooth Po	2	28	38	1.100	Pole Heigh	2.000
q15	605232.4339	596417.3697	334.0942	0.007	0.015	FIXED	Smooth Po	2	24	37	1.300	Pole Heigh	2.000
q16	605200.3359	596435.7020	333.6722	0.008	0.021	FIXED	Smooth Po	2	25	40	1.300	Pole Heigh	2.000
q17	605211.4473	596473.9497	341.8182	0.013	0.030	FIXED	Smooth Po	2	24	39	1.300	Pole Heigh	2.000
q18	605211.5788	596473.7862	342.0167	0.011	0.026	FIXED	Smooth Po	1	23	39	1.100	Pole Heigh	2.000
q19	605210.8764	596477.1919	343.4953	0.009	0.023	FIXED	Smooth Po	2	32	38	0.900	Pole Heigh	2.000
q20	605210.6260	596478.4654	344.5411	0.012	0.027	FIXED	Smooth Po	2	11	39	2.500	Pole Heigh	2.000
q21	605211.2101	596478.6986	346.2146	0.006	0.015	FIXED	Smooth Po	2	38	39	0.800	Pole Heigh	2.000
q22	605211.5373	596478.9351	346.2494	0.007	0.016	FIXED	Smooth Po	2	30	40	0.900	Pole Heigh	2.000

Statie totala Leica TS06

Point	North	East	Elev	Description
A2	605148,687	596366,428	338,102	4
100	605136,232	596366,440	345,006	76J
101	605142,033	596361,565	345,003	76J
102	605142,312	596361,587	345,864	76S
103	605136,213	596366,701	345,900	76S
104	605135,441	596365,806	345,869	76S
105	605137,078	596365,834	345,984	L
106	605136,436	596365,061	348,766	LS
107	605155,996	596388,732	345,699	PICS
108	605155,695	596389,500	345,702	PICS
109	605155,790	596390,029	345,677	PICS
110	605155,997	596390,358	345,682	PICS
111	605156,223	596390,560	345,684	PICS
112	605150,211	596393,380	339,886	PICS
113	605150,883	596392,983	339,893	PICS
114	605151,685	596392,755	339,893	PICS
115	605152,437	596392,764	339,894	PICS
116	605152,936	596392,889	339,897	PICS

117	605152,910	596393,304	339,887	PICS
118	605152,792	596394,037	339,986	PICS
119	605160,386	596385,158	345,708	PICS
120	605160,921	596384,907	345,693	PICS
121	605161,162	596384,889	345,690	PICS
122	605141,273	596362,249	346,003	L
123	605177,609	596414,509	345,524	PICS
124	605177,254	596415,283	345,506	PICS
125	605177,354	596415,846	345,493	PICS
126	605177,498	596416,098	345,493	PICS
127	605150,627	596393,243	345,579	PICS
128	605151,372	596393,176	345,577	PICS
129	605151,813	596393,378	345,567	PICS
130	605160,336	596385,067	340,211	PICS
131	605160,312	596385,028	340,211	PICS
132	605161,209	596384,511	340,210	PICS
133	605161,731	596384,368	340,212	PICS
134	605162,293	596384,360	340,222	PICS
135	605177,524	596414,453	345,660	_L
136	605171,631	596398,710	345,723	_L
137	605165,557	596400,076	348,506	_LS
138	605179,195	596413,228	345,521	PICS
A4	605185,717	596433,554	333,788	4
140	605203,261	596436,601	339,932	PICS
141	605205,340	596435,788	339,906	PICS
142	605205,935	596435,832	339,907	PICS
143	605206,258	596436,164	339,905	PICS
144	605203,388	596436,600	340,003	PICJ
145	605204,369	596436,345	339,987	PICJ
146	605205,175	596436,811	340,064	PICJ
147	605205,430	596437,290	340,135	PICJ
148	605205,390	596437,482	345,283	PICS
149	605205,068	596436,943	345,329	PICS
150	605204,025	596436,595	345,373	PICS
151	605203,553	596436,726	345,345	PICS
152	605201,166	596438,661	345,321	PICS
153	605199,428	596440,088	345,314	PICS
154	605198,983	596440,509	345,311	PICS
155	605195,375	596445,733	345,034	PICS
156	605195,080	596445,048	345,038	PICS
157	605194,135	596444,643	345,035	PICS
158	605193,585	596444,792	345,021	PICS
159	605191,863	596446,196	345,017	PICS
160	605190,712	596447,158	345,027	PICS
161	605190,375	596447,528	345,032	PICS
162	605214,823	596468,608	344,957	76SCFR
163	605215,680	596469,590	344,956	76SCFR
164	605210,347	596472,369	344,968	76SCFR
165	605218,684	596465,296	345,174	76S
166	605224,692	596460,190	345,217	76S
167	605224,559	596461,764	345,759	L
168	605223,544	596460,617	345,365	L
169	605224,594	596461,852	348,133	LS
170	605172,038	596399,002	348,514	LS
171	605176,233	596403,996	345,684	_L
172	605203,013	596436,054	345,447	_L
173	605158,784	596383,162	345,837	_L
174	605141,254	596362,270	346,016	_L
175	605140,661	596361,452	346,299	L
176	605140,652	596361,465	348,802	LS
177	605173,749	596419,483	345,358	PICS
178	605173,958	596420,088	345,364	PICS
179	605173,816	596420,718	345,364	PICS
180	605173,628	596420,986	345,354	PICS
181	605171,776	596422,476	345,351	PICS
182	605170,780	596423,294	345,345	PICS
183	605179,468	596416,132	345,481	PICS
184	605179,293	596416,277	345,483	PICS
185	605183,631	596412,759	345,504	PICS
186	605184,006	596412,229	345,510	PICS
187	605184,059	596411,613	345,511	PICS
188	605183,778	596411,038	345,501	PICS

189	605183,266	596410,691	345,495	PICS
190	605182,789	596410,621	345,501	PICS
191	605182,528	596410,663	345,494	PICS
192	605183,727	596412,922	340,054	PICS
193	605184,466	596411,988	340,048	PICS
194	605184,765	596411,043	340,054	PICS
195	605184,764	596410,243	340,047	PICS
196	605183,642	596410,093	340,047	PICS
197	605183,008	596410,211	340,047	PICS
198	605183,469	596413,036	340,150	PICJ
199	605184,081	596412,312	340,145	PICJ
200	605184,172	596411,741	340,183	PICJ
201	605184,062	596411,307	340,243	PICJ
202	605183,702	596410,828	340,301	PICJ
203	605183,168	596410,559	340,299	PICJ
204	605182,683	596410,543	340,296	PICJ
205	605182,464	596410,586	340,301	PICJ
206	605162,075	596387,036	340,241	PICJ.S
207	605162,375	596386,665	340,279	PICJ
208	605162,534	596386,060	340,304	PICJ
209	605162,216	596385,207	340,347	PICJ
210	605162,023	596385,021	340,373	PICJ
211	605162,144	596387,071	340,208	PICS
212	605163,160	596385,455	340,218	PICS
213	605163,219	596384,938	340,208	PICS
214	605162,803	596384,393	340,216	PICS
215	605161,950	596385,100	345,700	PICS
216	605162,405	596385,844	345,702	PICS
217	605162,381	596386,402	345,711	PICS
218	605162,158	596386,830	345,712	PICS
219	605160,946	596387,851	345,704	PICS
220	605157,885	596390,366	345,693	PICS
221	605156,846	596390,735	345,699	PICS
222	605151,588	596393,205	345,579	PICS
223	605152,242	596393,753	345,586	PICS
224	605152,342	596394,691	345,582	PICS
225	605151,720	596395,426	345,593	PICS
226	605149,659	596397,195	345,592	PICS
227	605149,342	596397,454	345,582	PICS
228	605247,002	596430,177	350,147	26
229	605250,828	596428,504	352,918	26
230	605255,886	596423,660	355,545	26
231	605261,310	596420,397	355,723	26
232	605274,116	596406,137	356,894	26
233	605286,904	596392,223	359,575	26
234	605268,700	596405,284	347,220	21
235	605260,738	596416,267	349,131	21
236	605254,863	596421,779	350,660	21
237	605247,218	596429,479	348,947	21
A3	605204,911	596401,469	334,356	4
350	605224,744	596460,125	345,211	76S
351	605224,646	596460,415	344,355	76S
352	605218,913	596465,281	344,379	76S
353	605199,071	596440,367	345,277	PICS
354	605198,792	596440,905	345,279	PICS
355	605198,775	596441,394	345,255	PICS
356	605198,888	596441,736	345,237	PICS
357	605199,077	596442,005	345,262	PICS
358	605220,280	596465,325	348,081	LS
359	605220,115	596465,141	345,501	L
360	605219,634	596464,515	345,317	L
361	605219,441	596466,223	345,123	76S
362	605179,004	596416,446	345,484	PICS
363	605178,500	596416,512	345,474	PICS
364	605177,986	596416,347	345,475	PICS
365	605177,754	596416,168	345,468	PICS
366	605177,577	596415,952	345,462	PICS
367	605157,471	596390,642	345,697	PICS
368	605171,408	596406,918	348,469	LS
369	605190,465	596447,368	345,009	PICS
370	605190,205	596448,064	345,007	PICS
371	605190,217	596448,308	345,014	PICS

372	605170,604	596423,429	345,361	PICS
373	605169,965	596423,574	345,356	PICS
374	605169,611	596423,489	345,355	PICS

Executant,
HELMERT SRL (RO-B-J nr. 1819/03.06.2020, clasa I)
Ing. Andreea-Ioana Palistan (Categoria B, Seria RO-BC-F Nr. 0206/29.09.2023)

PALISTAN ANDREEA-IOANA

Digitally signed by PALISTAN ANDREEA-IOANA
Date: 2024-12-11 14:13+02:00