ПРИЛОЗИ

Општина Охрид

Бр.19 – 560/1

Охрид, 15.01.2024 год.

Сектор за урбанизам и управување со градежно земјиште

Одделение за просторно планирање, урбанистичко планирање, управување со градежно земјиште и недвижен имот на општината

Димитар Влахов бр. 57
6000 Охрид

Тел. (046) 262-492
Фах. (046) 262-545
www.ohrid.gov.mk

До
Друштво за проектирање, инженеринг и услуги
„АРХИТЕКТОР„ ДООЕЛ
Бул."8-ми Септември " бр.4/1-2
Скопје

Предмет: **Известување по поднесена Иницијатива**

Согласно член 39 и 40 од Законот за урбанистичко планирање (Сл.Весник на РСМ бр.32/20, 111/23) Комисијата за урбанизам ја разгледа поднесената Иницијатива (бр.19-7636/1 од 18.05.2023 год.) **и одлучи за нејзино прифаќање со следното образложение:**

Со иницијативата бр.19-7636/1 од 18.05.2023 г, побарана е парцијална измена на ГУП и ДУП во обединета постапка на дел од блок 4.4 , Охрид 4 од страна на заинтересираното правно лице „ЛИДЛ Северна Македонија„ ДООЕЛ Скопје. За УБ 4.4 нема донесено детален урбанистички план

Согласно Законот за урбанистичко планирање (Сл.Весник на РСМ бр.32/20, 111/23) Комисијата дава предлог за започнување на обединета постапка согласно член 33.

Границите на плански опфат формирани се во согласност Правилникот за урбанистичко планирање (Сл.Весник на РСМ бр.225/20, 219/21, 104/22 и 99/23) и тоа:

- Границата на планскиот опфат за измена и дополнување на ГУП се движи по границата на Урбан Блок 4.4 согласно важечкиот ГУП за град Охрид и тоа со површина од 14,69 ха.
- Границата на плански опфат за изработка на ДУП е дел од Урбан Блок 4.4, прикажана на графичкиот прилог и со површина од околу 3.00 ха.

Точната површина на планските опфати ќе биде дефинирана со одобрувањето на Планската програма од страна на Градоначалникот.

Согласно член 39 став (5) од Законот за урбанистичко планирање, прифатената иницијатива, комисијата за урбанизам му ја поднесува на Градоначалникот кој ја предлага на Советот на општината за да биде вградена во програмата за донесување на урбанистички планови.

Меѓутоа, пред доставување на прифатената иницијатива до Градоначалник, а согласно член 40 став (4) од Законот за урбанистичко планирање, должни сте како подносител на иницијативата да приложите и Изјава за подготвеност за финансирање на изработката на урбанистичкиот план и за износот на средствата за таа намена. Исто така, согласно член 39 став 3 иницијативата треба да ја дополните со интересот и причината за иницијативата и образложение за оправданоста и потребата од отпочнување на постапка за изработување на урбанистички план.

По потпишување на Договор за изработка на план помеѓу Донесувачот Општина Охрид, Изработувачот и Инвеститорот, Секторот за урбанизам ќе Ви даде налог за изработка на **обединета постапка** за изменување и дополнување на ГУП и изработка на дел од ДУП со издавање Изводи од урбанистички план.

Насловот на планот треба да гласи:

Обединета постапка за изменување и дополнување на

ГУП за УЗ 4 УБ 4.4 и изработка на ДУП УЗ 4 УБ 4.4 опфат 1

Прилог: - Графички прилог со нанесена граница на предлог плански опфати

Сектор за урбанизам и управување со градежно земјиште

Одделение за просторно планирање, урбанистичко планирање, управување со градежно земјиште и недвижен имот на општината

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Фах. (046) 262-545
www.ohrid.gov.mk

Комисија за урбанизам:

Претседател:	Кирил Илоски	Kiril Iloski — Digitally signed by Kiril Iloski DN: c=MK, o=DPSI-TINA OHRID, 2.5.4.97=VATMK-4020001411968, ou=DPSITINA OHRID:4020001411968, givenName=Kiril, sn=Iloski, serialNumber=C8736131E3, cn=Kiril Iloski Date: 2024.01.22 14:47:42 +01'00'
Заменик претседател:	Ана Снегар Стојкоска	Ana Snegar Stojkoska — Digitally signed by Ana Snegar Stojkoska Date: 2024.01.22 14:24:46 +01'00'
Член:	Татјана Стојческа	Tatjana Stojcheska — Digitally signed by Tatjana Stojcheska Date: 2024.01.22 12:13:48 +01'00'
Член:	Елена Јанковска Цветаноска	Elena Jankovska Cvetanoska — Digitally signed by Elena Jankovska Cvetanoska DN: c=MK, o=DPSI-TINA OHRID, 2.5.4.97=VATMK-4020001411968, serialNumber=C9FB8A1A9A0A0A0A, givenName=Elena, givenName=Elena, sn=Jankovska Cvetanoska, cn=Elena Jankovska Cvetanoska Date: 2024.01.22 12:14:06 +01'00'
Заменик член:	Билјана Мицкоска	Biljana Mickoska — Digitally signed by Biljana Mickoska Date: 2024.01.22 14:50:17 +01'00'
Заменик член:	Катерина Ѓорѓиоска Арнаудова	Katerina Gjorgjioska Arnaudova — Digitally signed by Katerina Gjorgjioska Arnaudova Date: 2024.01.22 14:56:54 +01'00'
Надворешен член:	Благоја Тагасоски	Blagoja Tagasovski — Digitally signed by Blagoja Tagasovski Date: 2024.01.23 08:21:27 +01'00'
Надворешен член:	Горан Патчев	GORAN PATChEV — Digitally signed by GORAN PATCHEV DN: c=MK, 2.5.4.97=VATMK-4020073194476, o=Republika Severna Makedonija NU ZAVOD I MUZEJ OHRID, ou=Republika Severna Makedonija NU ZAVOD I MUZEJ OHRID:4020073194476, givenName=GORAN, sn=PATCHEV, serialNumber=C8736117F1, cn=GORAN PATCHEV Date: 2024.01.23 08:53:04 +01'00'
Надворешен член:	Елена Андреева	Elena Andreeva — Digitally signed by Elena Andreeva Date: 2024.01.23 10:24:02 +01'00'
Надворешен член:	Игор Мартиноски	Makedonski Telekom CA, Igor Martinoski — Digitally signed by Makedonski Telekom CA, Igor Martinoski Date: 2024.01.23 09:37:24 +01'00'

ГРАДОНАЧАЛНИК,
Кирил Пецаков

Kiril Pecakov — Digitally signed by Kiril Pecakov Date: 2024.01.23 11:57:33 +01'00'

Друштво за трговија на мало
ЛИДЛ СЕВЕРНА МАКЕДОНИЈА ДООЕЛ
Бр. 03-356/2
17.05 2023 год.
СКОПЈЕ

ПОЛНОМОШНО	POWER OF ATTORNEY
Ние, долупотпишаните **ЛИДЛ Северна Македонија ДООЕЛ Скопје**, регистрирано во Централниот регистар на Република Северна Македонија, со единствен матичен број (ЕМБ) 7485620 со регистрирана канцеларија и основно седиште на адреса: бул. Киро Глигоров бр.2, 1000 Скопје, застапувано од управител Рубријан Атанасов Хаџиев и управител Мариус Мотиејаитис, (во понатамошниот текст именуван како „**ЛИДЛ**"), а согласно Полномошно издадено на ЛИДЛ од Бајрами Муамер од Охрид, со ЕМБГ 2006964430018, ул. Гоце Делчев бр.246 Охрид; Бајрам Нури од Охрид, со ЕМБГ 2103962430008, ул. Гоце Делчев бр.246 Охрид; Раим Бајрами од Охрид, со ЕМБГ 1704957430024, ул. Даме Груев бр. 43 Охрид, заверено под УЗП бр. 3063/2022 од 14.09.2022 година на нотар Станка Горичан од Охрид	We, the undersigned, **Company for trade LIDL NORTH MACEDONIA DOOEL Skopje**, registered in the Commercial Registry of Republic of North Macedonia, unique identification code (UIC) 7485620, with registered seat at Blvd. Kiro Gligorov no.2/3 floor Skopje-Gazi Baba, prepresented by Rubrijan Atanasov Hadziev in capacity of Manager and Marius Motiejaitis in capcity of Manager (hereinafter reffered to as „**LIDL**"), in accordance with the Power of Attorney issued to LIDL by Bajrami Muamer from Ohrid, with UPN 2006964430018, ul. Gotse Delchev no. 246 Ohrid; Bajram Nuri from Ohrid, with UPN 2103962430008, ul. Gotse Delchev no. 246 Ohrid; Raim Bajrami from Ohrid, with UPN 1704957430024, ul. Dame Gruev no. 43 Ohrid, certified under UZP no. 3063/2022 from 14.09.2022 to notary Stanka Gorichan from Ohrid
Го овластуваме и ополномоштуваме	Hereby authorize and empower
Друштвото за проектирање, инженеринг и услуги АРХИТЕКТОР ДООЕЛ Скопје, со седиште на бул. „8-ми Септември" бр.4/1-2 Скопје, ЕМБС 7085583 (во понатамошниот текст како „**АРХИТЕКТОР ДООЕЛ Скопје**" или „**Полномошник**"), претставувано од Управителот или преку од него овластено лице, во целост да не застапува во постапката за поднесување иницијатива, да аплицира со целокупната документација за спроведување на постапката и поднесување на инвестициско-техничка документација пред надлежните органи и во електронските систем за урбанистичко планирање и градење за **ПАРЦИЈАЛНА ИЗМЕНА И ДОПОЛНУВАЊЕ НА ГЕНЕРАЛЕН УРБАНИСТИЧКИ ПЛАН НА ОХРИД ЗА УРБАН БЛОК 4.4 ВО ОБЕДИНЕТА ПОСТАПКА СО ИЗРАБОТКА НА ДЕТАЛЕН УРБАНИСТИЧКИ ПЛАН ЗА ДЕЛ ОД УЗ 4, ДЕЛ ОД УРБАН БЛОК 4.4**, согласно Законот за урбанистичко планирање и Правилникот за урбанистичко планирање, како и сите и било кои други применливи прописи, заедно со сите придружни и потребни документи и барања за мислења и спроведување на целата постапка за негово усвојување пред Општина Охрид, Агенцијата за катастар на недвижности и сите и било кои надлежни институции, тела и органи во Република Северна Македонија за земјиште кое лежи на: - Катастарска парцела број 4137, место Патерица, со површина од 2296 м^2, запишано во ИЛ 100679;	**Company for design, engineering and services ARCHITECTOR DOOEL Skopje**, with registered address at Blvd. 8 Septemvri no.4/1-2 Skopje, with UPNS 7085583 (hereinafter referred to as "**ARCHITECTOR DOOEL Skopje**" or "**Plenipotentiary**") represented by the Manager of by him authorized representative, to fully represent us in the procedure for submission of an initiative, to apply with all the documentation for the implementation of the procedure and submission of investment-technical documentation in front of the competent authorities and in the electronic system for urban planning and building for an **PARTIAL AMENDMENT AND SUPPLEMENT TO THE GENERAL URBAN PLAN OF OHRID FOR URBAN BLOCK 4.4 IN THE UNIFIED PROCEDURE WITH THE DEVELOPMENT OF A DETAILED URBAN PLAN FOR PART OF UZ 4, PART OF URBAN BLOCK 4.4,** in accordance with the Law on Urban Planning and the Rulebook on Urban Planning, as well as all and any other applicable regulations, together with all accompanying and necessary documents and requests for obtaining opinions and implementation of the entire procedure for its adoption in front of the Municipality of Gazi Baba, the Real Estate Cadastre Agency and all and any competent institutions, bodies and authorities in the Republic of North Macedonia for land located at: - Cadastral plot number 4137, place Paterica, with an area of 2296 m^2, registered in Property Deed

- Катастарска парцела број 4136, место Патерица, со површина од 1621 м^2, запишано во ИЛ 100678;
- И други катастарски парцели кои би биле опфатени во предметниот опфат.

(во понатамошниот текст како „**Имотот**“).

Полномошното влегува во сила на денот на неговото потпишување и важи до 14.03.2024 година. Важноста на ова Полномошно може да се продолжи за дополнителен период, за што ЛИДЛ или ќе издаде ново полномошно или ќе даде изјава заверена на нотар дека важноста на ова полномошно е продолжена.

Сите права Полномошникот треба да се толкуваат широко и целосно во полза на ЛИДЛ.

Давател:
ЛИДЛ СЕВЕРНА МАКЕДОНИЈА ДООЕЛ Скопје

Г-дин Мариус Мотиејаитис
Управител

Г-ѓа Теодора Хаџи – Димова Танаскоска
Прокурист

100679;
- Cadastral plot number 4136, place Paterica, with an area of 1621m2, registered in Property Deed 100678;
- And other cadastral parcels that would be included in the scope in question.

(hereinafter referred to as "**the Real Estate**")

This Power of Attorney enters into force on the day of signing and shall be valid until 14.03.2024. The validity period of the Power of Attorney may be prolonged for additional period, for which LIDL shall either issue new power of attorney or shall give a notary certified statement that the validity period of this Power of Attorney is prolonged.

All rights of the Plenipotentiary should be interpreted extensively and fully in benefit of LIDL.

Grantor of the Power of Attorney
LIDL NORTH MACEDONIA DOOEL Skopje

Mr. Marius Motiejaitis
Manager

Mrs. Teodora Haji – Dimova Tanascoska
Procurator

Друштво за трговија на мало
ЛИДЛ СЕВЕРНА МАКЕДОНИЈА ДООЕЛ
Бр. 03-3561/1
17-05 2023 год.
СКОПЈЕ

ПОЛНОМОШНО	POWER OF ATTORNEY
Ние, долупотпишаните **ЛИДЛ Северна Македонија ДООЕЛ Скопје**, регистрирано во Централниот регистар на Република Северна Македонија, со единствен матичен број (ЕМБ) 7485620 со регистрирана канцеларија и основно седиште на адреса: бул. Киро Глигоров бр.2, 1000 Скопје, застапувано од управител Рубријан Атанасов Хаџиев и управител Мариус Мотиејаитис, (во понатамошниот текст именуван како „**ЛИДЛ**"), а согласно Полномошно издадено на ЛИДЛ од Кенан Омеров од Охрид, со ЕМБГ 1101965483017, ул. Пере Тошев бр.13 Охрид, заверено под УЗП бр. 3061/2022 од 14.09.2022 година на нотар Станка Горичан од Охрид	We, the undersigned, **Company for trade LIDL NORTH MACEDONIA DOOEL Skopje**, registered in the Commercial Registry of Republic of North Macedonia, unique identification code (UIC) 7485620, with registered seat at Blvd. Kiro Gligorov no.2/3 floor Skopje-Gazi Baba, prepresented by Rubrijan Atanasov Hadziev in capacity of Manager and Marius Motiejaitis in capcity of Manager (hereinafter reffered to as „**LIDL**"), in accordance with the Power of Attorney issued to LIDL by Kenan Omerov from Ohrid, with UPN 1101965483017, Str. Pere Toshev no.13 Ohrid, certified under UZP no3061/2022 from 14.09.2022 by notary public Stanka Gorichan from Ohrid
Го овластуваме и ополномоштуваме	Hereby authorize and empower
Друштвото за проектирање, инженеринг и услуги АРХИТЕКТОР ДООЕЛ Скопје, со седиште на бул. „8-ми Септември" бр.4/1-2 Скопје, ЕМБС 7085583 (во понатамошниот текст како „**АРХИТЕКТОР ДООЕЛ Скопје**" или „**Полномошник**"), претставувано од Управителот или преку од него овластено лице, во целост да не застапува во постапката за поднесување иницијатива, да аплицира со целокупната документација за спроведување на постапката и поднесување на инвестициско-техничка документација пред надлежните органи и во електронските систем за урбанистичко планирање и градење за **ПАРЦИЈАЛНА ИЗМЕНА И ДОПОЛНУВАЊЕ НА ГЕНЕРАЛЕН УРБАНИСТИЧКИ ПЛАН НА ОХРИД ЗА УРБАН БЛОК 4.4 ВО ОБЕДИНЕТА ПОСТАПКА СО ИЗРАБОТКА НА ДЕТАЛЕН УРБАНИСТИЧКИ ПЛАН ЗА ДЕЛ ОД УЗ 4, ДЕЛ ОД УРБАН БЛОК 4.4,** согласно Законот за урбанистичко планирање и Правилникот за урбанистичко планирање, како и сите и било кои други применливи прописи, заедно со сите придружни и потребни документи и барања за мислења и спроведување на целата постапка за негово усвојување пред Општина Охрид, Агенцијата за катастар на недвижности и сите и било кои надлежни институции, тела и органи во Република Северна Македонија за земјиште кое лежи на: - Катастарска парцела број 4134, место Патерица, со површина од 838 м^2; - Катастарска парцела број 4135/2, место Патерица, со површина од 137 м^2; - Катастарска парцела број 4133/2, место Патерица, со површина од 232 м^2, сите	**Company for design, engineering and services ARCHITECTOR DOOEL Skopje**, with registered address at Blvd. 8 Septemvri no.4/1-2 Skopje, with UPNS 7085583 (hereinafter referred to as "**ARCHITECTOR DOOEL Skopje**" or "**Plenipotentiary**") represented by the Manager of by him authorized representative, to fully represent us in the procedure for submission of an initiative, to apply with all the documentation for the implementation of the procedure and submission of investment-technical documentation in front of the competent authorities and in the electronic system for urban planning and building for an **PARTIAL AMENDMENT AND SUPPLEMENT TO THE GENERAL URBAN PLAN OF OHRID FOR URBAN BLOCK 4.4 IN THE UNIFIED PROCEDURE WITH THE DEVELOPMENT OF A DETAILED URBAN PLAN FOR PART OF UZ 4, PART OF URBAN BLOCK 4.4,** in accordance with the Law on Urban Planning and the Rulebook on Urban Planning, as well as all and any other applicable regulations, together with all accompanying and necessary documents and requests for obtaining opinions and implementation of the entire procedure for its adoption in front of the Municipality of Gazi Baba, the Real Estate Cadastre Agency and all and any competent institutions, bodies and authorities in the Republic of North Macedonia for land located at: - Cadastral plot number 4134, place Paterica, with an area of 838 m^2; - Cadastral plot number 4135/2, place Paterica, with an area of 137 m^2; - Cadastral plot number 4133/2, place Paterica, with an area of 232 m^2, all registered in Property Deed

запишани во Имотен лист број 115630, КО Охрид 4; - Катастерска парцела број 4135/1, место Патерица, со површина од 1412 м^2, запишано во Имотен Лист 114437, КО Охрид 4; - И други катастарски парцели кои би биле опфатени во предметниот опфат. (во понатамошниот текст како „**Имотот**“),	no.115630, KO Ohrid 4; - Cadastral plot number 4135/1, place Paterica, with an area of 1412 m^2, registered in Property Deed 114437, KO Ohrid 4; - And other cadastral parcels that would be included in the scope in question. (hereinafter referred to as "**the Real Estate**")
Полномошното влегува во сила на денот на неговото потпишување и важи до 14.03.2024 година. Важноста на ова Полномошно може да се продолжи за дополнителен период, за што ЛИДЛ или ќе издаде ново полномошно или ќе даде изјава заверена на нотар дека важноста на ова полномошно е продолжена.	This Power of Attorney enters into force on the day of signing and shall be valid until 14.03.2024. The validity period of the Power of Attorney may be prolonged for additional period, for which LIDL shall either issue new power of attorney or shall give a notary certified statement that the validity period of this Power of Attorney is prolonged.
Сите права Полномошникот треба да се толкуваат широко и целосно во полза на ЛИДЛ.	All rights of the Plenipotentiary should be interpreted extensively and fully in benefit of LIDL.
Давател: **ЛИДЛ СЕВЕРНА МАКЕДОНИЈА ДООЕЛ Скопје** Г-дин Мариус Мотиејаитис Управител Г-ѓа Теодора Хаџи – Димова Танаскоска Прокурист	Grantor of the Power of Attorney **LIDL NORTH MACEDONIA DOOEL Skopje** Mr. Marius Motiejaitis Manager Mrs. Teodora Haji – Dimova Tanascoska Procurator

Друштво за трговија на мало
ЛИДЛ СЕВЕРНА МАКЕДОНИЈА ДООЕЛ
Бр. 03-356/3
17.05 2023 год.
СКОПЈЕ

ПОЛНОМОШНО	POWER OF ATTORNEY
Ние, долупотпишаните **ЛИДЛ Северна Македонија ДООЕЛ Скопје**, регистрирано во Централниот регистар на Република Северна Македонија, со единствен матичен број (ЕМБ) 7485620 со регистрирана канцеларија и основно седиште на адреса: бул. Киро Глигоров бр.2, 1000 Скопје, застапувано од управител Рубријан Атанасов Хаџиев и управител Мариус Мотиејаитис, (во понатамошниот текст именуван како „**ЛИДЛ**"), а согласно Полномошно издадено на ЛИДЛ од Бајрами Муамер од Охрид, со ЕМБГ 2006964430018, ул. Гоце Делчев бр.246 Охрид, заверено под УЗП бр. 3062/2022 од 14.09.2022 година на нотар Станка Горичан од Охрид	We, the undersigned, **Company for trade LIDL NORTH MACEDONIA DOOEL Skopje**, registered in the Commercial Registry of Republic of North Macedonia, unique identification code (UIC) 7485620, with registered seat at Blvd. Kiro Gligorov no.2/3 floor Skopje-Gazi Baba, prepresented by Rubrijan Atanasov Hadziev in capacity of Manager and Marius Motiejaitis in capcity of Manager (hereinafter reffered to as „**LIDL**"), in accordance with the Power of Attorney issued to LIDL by Bajrami Muamer from Ohrid, with UPN 2006964430018, ul. Goce Delchev no. 246 Ohrid, certified under UZP no. 3062/2022 from 14.09.2022 to notary Stanka Gorichan from Ohrid
Го овластуваме и ополномоштуваме	Hereby authorize and empower
Друштвото за проектирање, инженеринг и услуги АРХИТЕКТОР ДООЕЛ Скопје, со седиште на бул. „8-ми Септември" бр.4/1-2 Скопје, ЕМБС 7085583 (во понатамошниот текст како „**АРХИТЕКТОР ДООЕЛ Скопје**" или „**Полномошник**"), претставувано од Управителот или преку од него овластено лице, во целост да не застапува во постапката за поднесување иницијатива, да аплицира со целокупната документација за спроведување на постапката и поднесување на инвестициско-техничка документација пред надлежните органи и во електронските систем за урбанистичко планирање и градење за **ПАРЦИЈАЛНА ИЗМЕНА И ДОПОЛНУВАЊЕ НА ГЕНЕРАЛЕН УРБАНИСТИЧКИ ПЛАН НА ОХРИД ЗА УРБАН БЛОК 4.4 ВО ОБЕДИНЕТА ПОСТАПКА СО ИЗРАБОТКА НА ДЕТАЛЕН УРБАНИСТИЧКИ ПЛАН ЗА ДЕЛ ОД УЗ 4, ДЕЛ ОД УРБАН БЛОК 4.4,** согласно Законот за урбанистичко планирање и Правилникот за урбанистичко планирање, како и сите и било кои други применливи прописи, заедно со сите придружни и потребни документи и барања за мислења и спроведување на целата постапка за негово усвојување пред Општина Охрид, Агенцијата за катастар на недвижности и сите и било кои надлежни институции, тела и органи во Република Северна Македонија за земјиште кое лежи на:	**Company for design, engineering and services ARCHITECTOR DOOEL Skopje**, with registered address at Blvd. 8 Septemvri no.4/1-2 Skopje, with UPNS 7085583 (hereinafter referred to as "**ARCHITECTOR DOOEL Skopje**" or "**Plenipotentiary**") represented by the Manager of by him authorized representative, to fully represent us in the procedure for submission of an initiative, to apply with all the documentation for the implementation of the procedure and submission of investment-technical documentation in front of the competent authorities and in the electronic system for urban planning and building for an **PARTIAL AMENDMENT AND SUPPLEMENT TO THE GENERAL URBAN PLAN OF OHRID FOR URBAN BLOCK 4.4 IN THE UNIFIED PROCEDURE WITH THE DEVELOPMENT OF A DETAILED URBAN PLAN FOR PART OF UZ 4, PART OF URBAN BLOCK 4.4,** in accordance with the Law on Urban Planning and the Rulebook on Urban Planning, as well as all and any other applicable regulations, together with all accompanying and necessary documents and requests for obtaining opinions and implementation of the entire procedure for its adoption in front of the Municipality of Gazi Baba, the Real Estate Cadastre Agency and all and any competent institutions, bodies and authorities in the Republic of North Macedonia for land located at:
- Катастарска парцела број 4139, место Патерица, со површина од 2793 м², запишано во ИЛ 100681; - Катастарска парцела број 4138, место Патерица, со површина од 1635 м²,	- Cadastral plot number 4139, place Paterica, with an area of 2793 m², registered in Property Deed 100681; - Cadastral plot number 4138, place Paterica, with an area of 1635 m², registered in Property Deed

запишано во ИЛ 100680; - И други катастарски парцели кои би биле опфатени во предметниот опфат. (во понатамошниот текст како „**Имотот**“).	100680; - And other cadastral parcels that would be included in the scope in question. (hereinafter referred to as “**the Real Estate**”)
Полномошното влегува во сила на денот на неговото потпишување и важи до 14.03.2024 година. Важноста на ова Полномошно може да се продолжи за дополнителен период, за што ЛИДЛ или ќе издаде ново полномошно или ќе даде изјава заверена на нотар дека важноста на ова полномошно е продолжена.	This Power of Attorney enters into force on the day of signing and shall be valid until 14.03.2024. The validity period of the Power of Attorney may be prolonged for additional period, for which LIDL shall either issue new power of attorney or shall give a notary certified statement that the validity period of this Power of Attorney is prolonged.
Сите права Полномошникот треба да се толкуваат широко и целосно во полза на ЛИДЛ.	All rights of the Plenipotentiary should be interpreted extensively and fully in benefit of LIDL.
Давател: **ЛИДЛ СЕВЕРНА МАКЕДОНИЈА ДООЕЛ Скопје** Г-дин Мариус Мотиејаитис Управител Г-ѓа Теодора Хаџи – Димова Танаскоска Прокурист	Grantor of the Power of Attorney **LIDL NORTH MACEDONIA DOOEL Skopje** Mr. Marius Motiejaitis Manager Mrs. Teodora Haji – Dimova Tanascoska Procurator

ГЕО ПОИНТ
Деловоден број : 0801-125/3/24

Датум: 01.03.2024 година

Ilija Tanaskoski
Digitally signed by Ilija Tanaskoski
Date: 2024.03.01 10:38:05 +01'00'

ГЕОДЕТСКИ ЕЛАБОРАТ ЗА ГЕОДЕТСКИ РАБОТИ ЗА ПОСЕБНИ НАМЕНИ

АЖУРИРАНА ГЕОДЕТСКА ПОДЛОГА

К.О. Охрид 4

Трговско друштво за геодетски работи
"ГЕО ПОИНТ" ДООЕЛ-Скопје

Заверил: М.П.

М-р Танаскоски Илија дипл.геод.инж.

АГЕНЦИЈА ЗА КАТАСТАР НА НЕДВИЖНОСТИ

Заверил: М.П.

Име, презиме и потпис на стручно лице од геодетска насока

Скопје Март 2024

Ул.Орце Николов бр.144/1-2; 1000 Скопје, Р.Македонија
Тел.02/3071-360; моб 071/387-567; моб 071/247-446
e-mail: geopoint@t-home.mk

ISO 9001 LL-C (Certification) ISO 14001 LL-C (Certification)

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Трговско друштво за геодетски работи и услуги
ГЕО ПОИНТ ДООЕЛ Скопје
Ул.Орце Николов бр.144/1-2, Скопје

С О Д Р Ж И Н А

1. Технички извештај;
2. Графички прилог;
3. Легенда на користени топографски знаци
4. Координати на детални точки;

Прилози:

1. Катастарски план (.zip);
2. ЦД со податоци во векторски формат.

Трговско друштво за геодетски работи и услуги
ГЕО ПОИНТ ДООЕЛ Скопје
Ул.Орце Николов бр.144/1-2, Скопје

ТЕХНИЧКИ ИЗВЕШТАЈ

По барање на ЛИДЛ Северна Македонија ДООЕЛ Скопје изработен е геодетски елаборат за ажурирана геодетска подлога за повеќе катастарски парцели во К.О. Охрид 4. Согласно горе наведеното барање ТДГР ГЕО ПОИНТ ДООЕЛ-Скопје изврши геодетско снимање на фактичката, хоризонтална и вертикална состојба на просторот.

Снимањето е извршено со инструмент ***South GPS INNO 7*** и ***South GPS S82-T***.

Површината на опфатот на снимање на ажурираната геодетска подлога изнесува ***199 174 м2.***

По извршеното снимање на фактичката состојба извршено е картирање во електронска форма на катастарските планови за соодветната катастарска општина.

Вертикалната претстава е прикажана со коти на карактеристични точки на теренот на подрачјето на кое е извршено ажурирањето.

При изработка на овој геодетски елаборат користени се податоците добиени од АКН Охрид од ГКИСКО (1961_6445.ZIP) заведени под број 1109-470/2024 од 26.02.2024 година за К.О. Охрид 4 и геодетска точка со висина заведена под број 1109-471/2024 од 26.02.2024 год.

Трговско друштво за геодетски работи
"ГЕО ПОИНТ" ДООЕЛ-Скопје

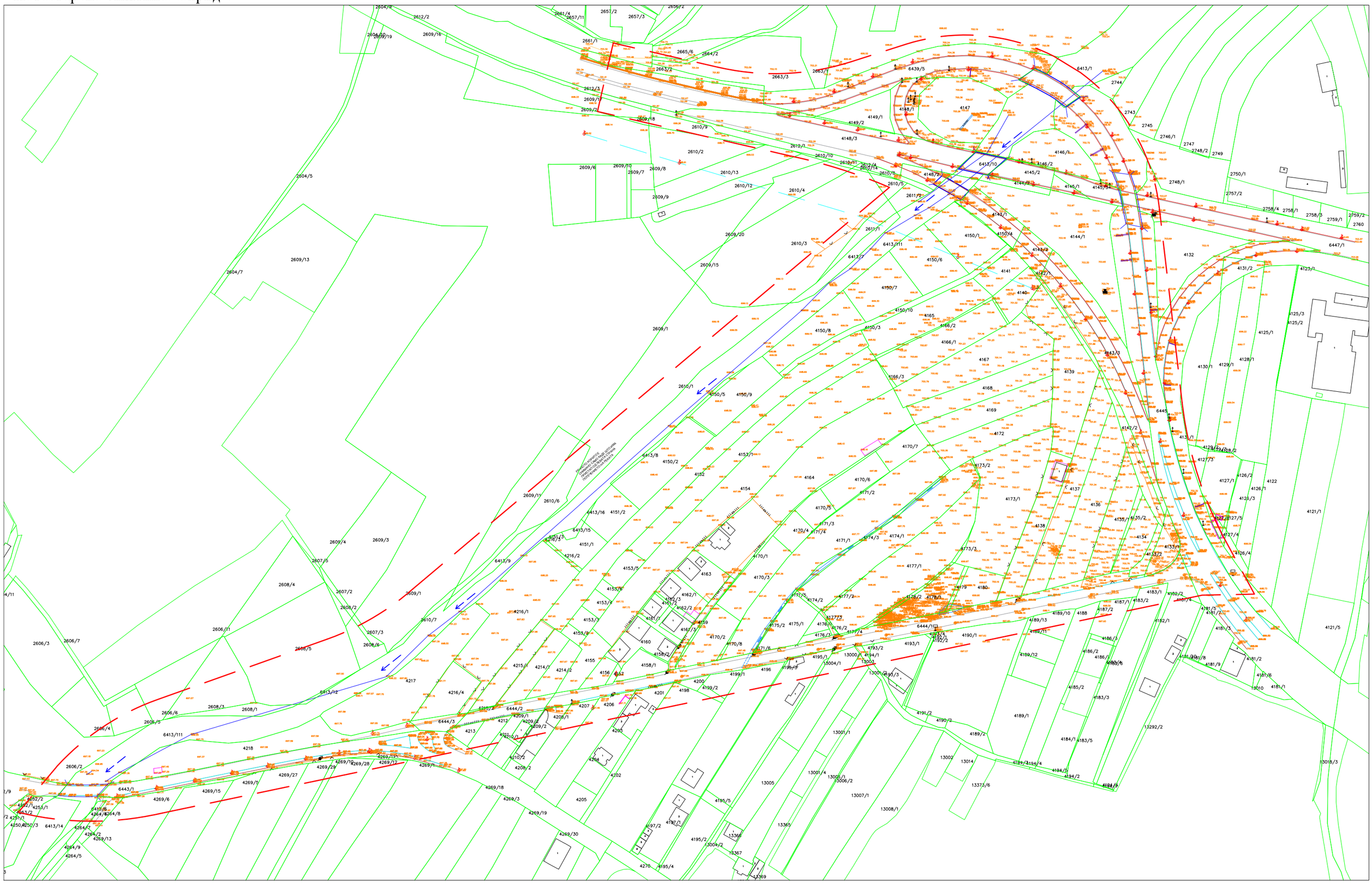
_____
изготвил: Оливер Михајловски, дипл.геод.инж.

Трговско друштво за геодетски работи и услуги
ГЕО ПОИНТ ДООЕЛ Скопје
Ул.Орце Николов бр.144/1-2, Скопје

ГРАФИЧКИ ПРИЛОГ - СКИЦА ОД ИЗВРШЕНО ПРЕМЕРУВАЊЕ

Катастарска општина: Охрид 4

Прегледна скица



Изготвил:

*О*Оливер Михајловски,*дипл.геод.инж.*

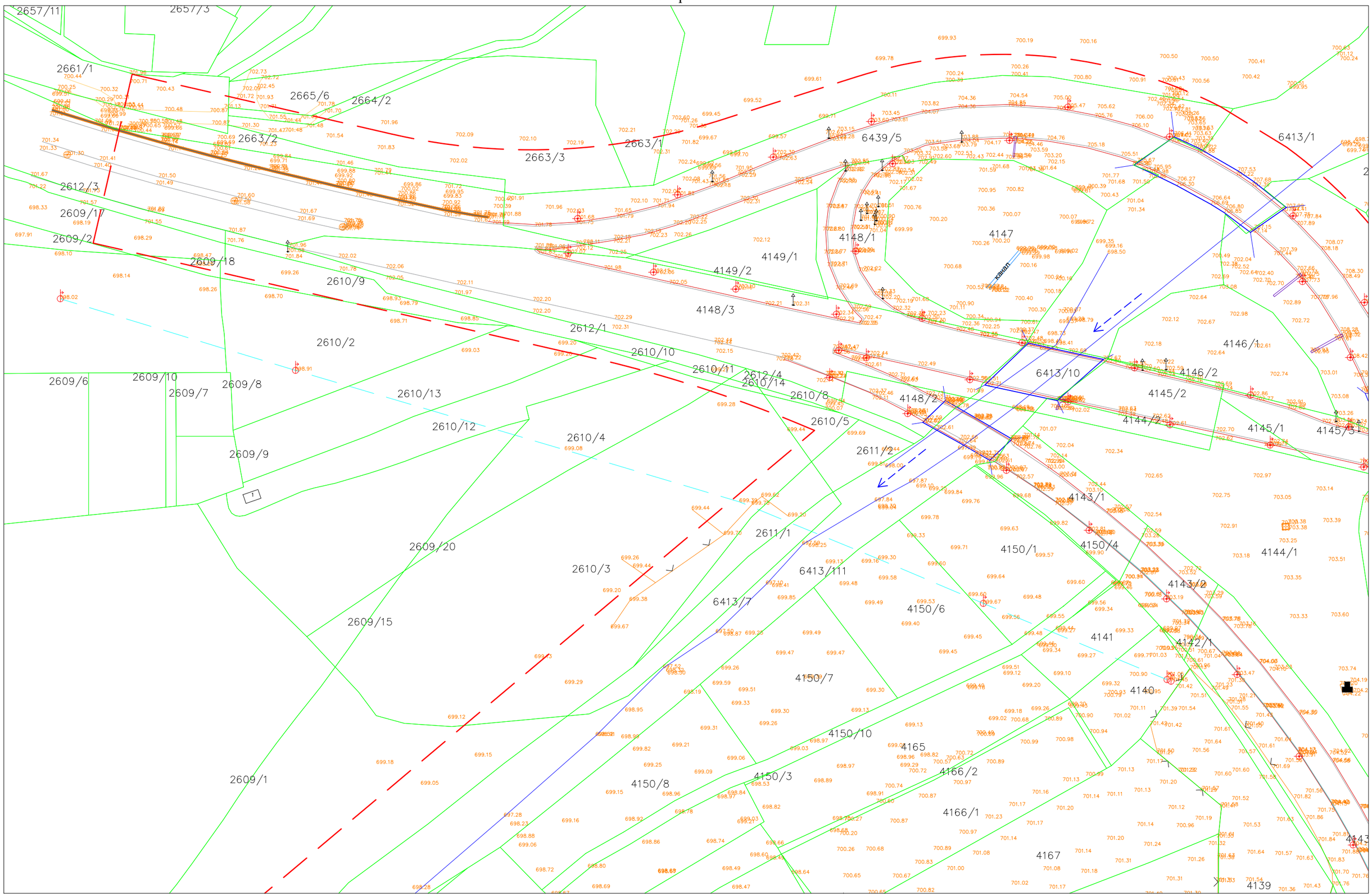
Скопје 26.02.2023

Трговско друштво за геодетски работи и услуги
ГЕО ПОИНТ ДООЕЛ Скопје
Ул.Орце Николов бр.144/1-2, Скопје

ГРАФИЧКИ ПРИЛОГ - СКИЦА ОД ИЗВРШЕНО ПРЕМЕРУВАЊЕ

Катастарска општина: Охрид 4

Размер 1 : 1000



Скопје 26.02.2023

Изготвил:

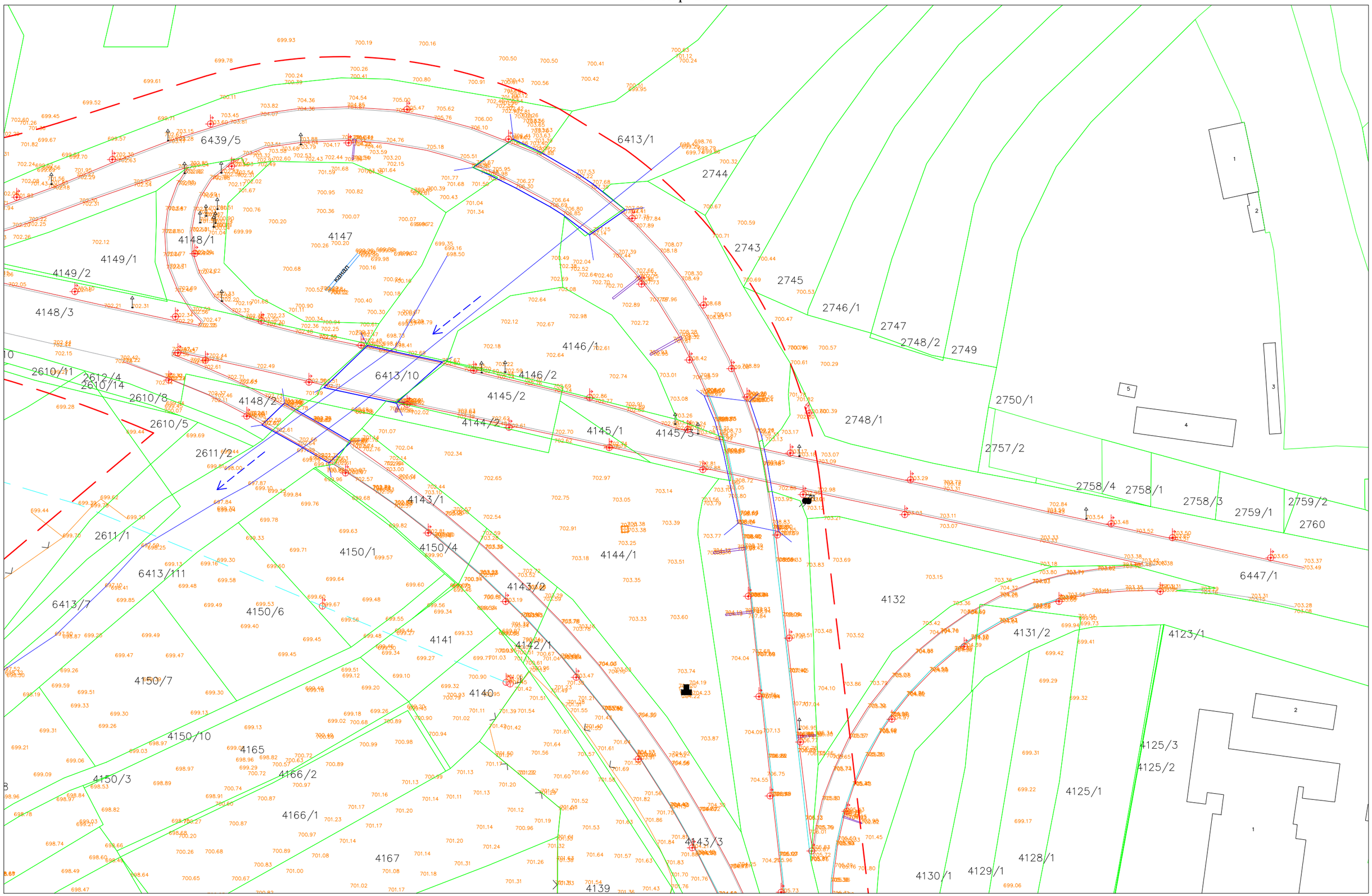
*О*Оливер Михајловски,*дипл.геод.инж.*

Трговско друштво за геодетски работи и услуги
ГЕО ПОИНТ ДООЕЛ Скопје
Ул.Орце Николов бр.144/1-2, Скопје

ГРАФИЧКИ ПРИЛОГ - СКИЦА ОД ИЗВРШЕНО ПРЕМЕРУВАЊЕ

Катастарска општина: Охрид 4

Размер 1 : 1000



Скопје 26.02.2023

Изготвил:

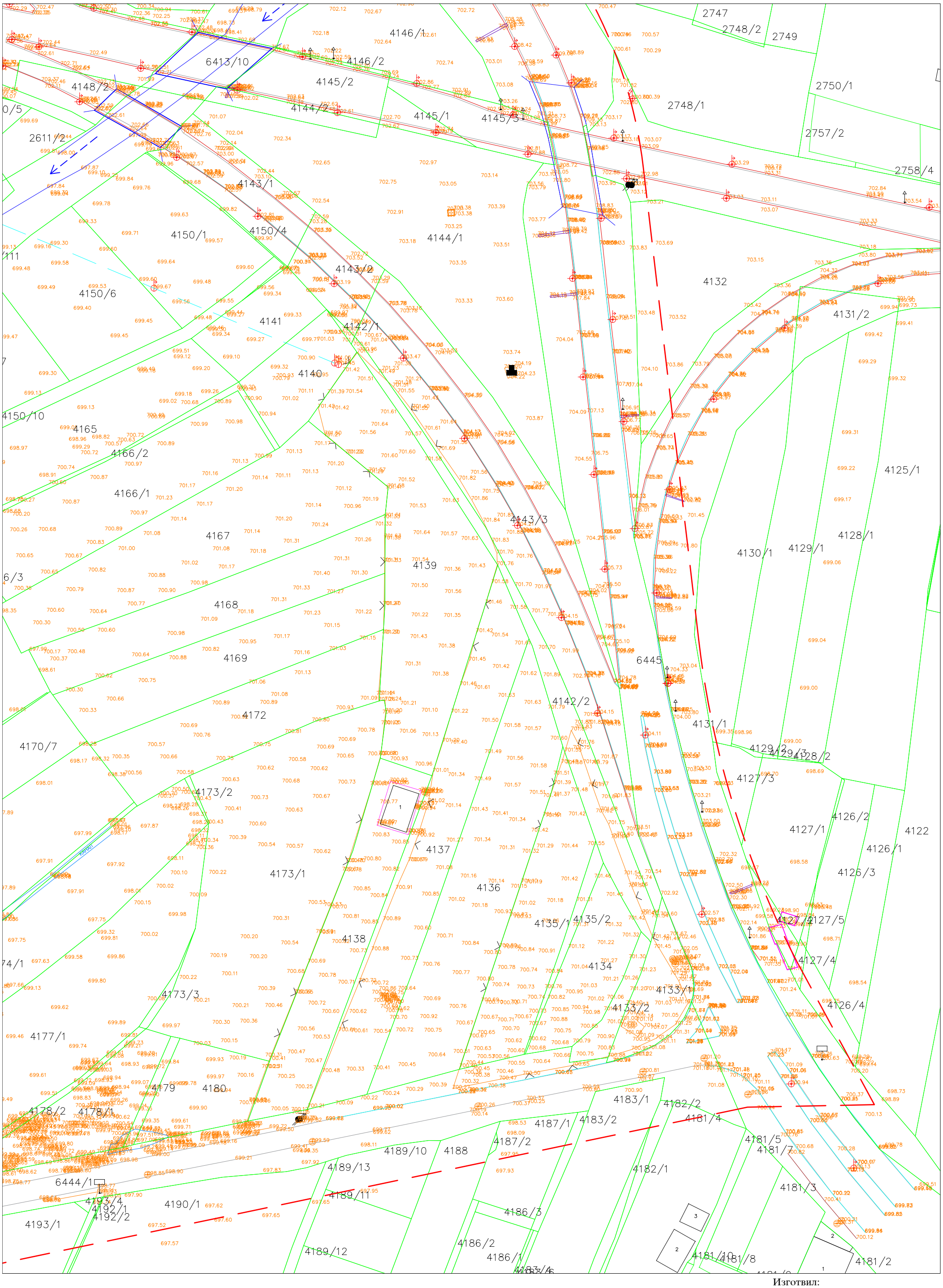
ООливер Михајловски,*дипл.геод.инж.*

Трговско друштво за геодетски работи и услуги
ГЕО ПОИНТ ДООЕЛ Скопје
Ул.Орце Николов бр.144/1-2, Скопје

ГРАФИЧКИ ПРИЛОГ - СКИЦА ОД ИЗВРШЕНО ПРЕМЕРУВАЊЕ

Катастарска општина: Охрид 4

Размер 1 : 1000



Скопје 26.02.2023

Изготвил:

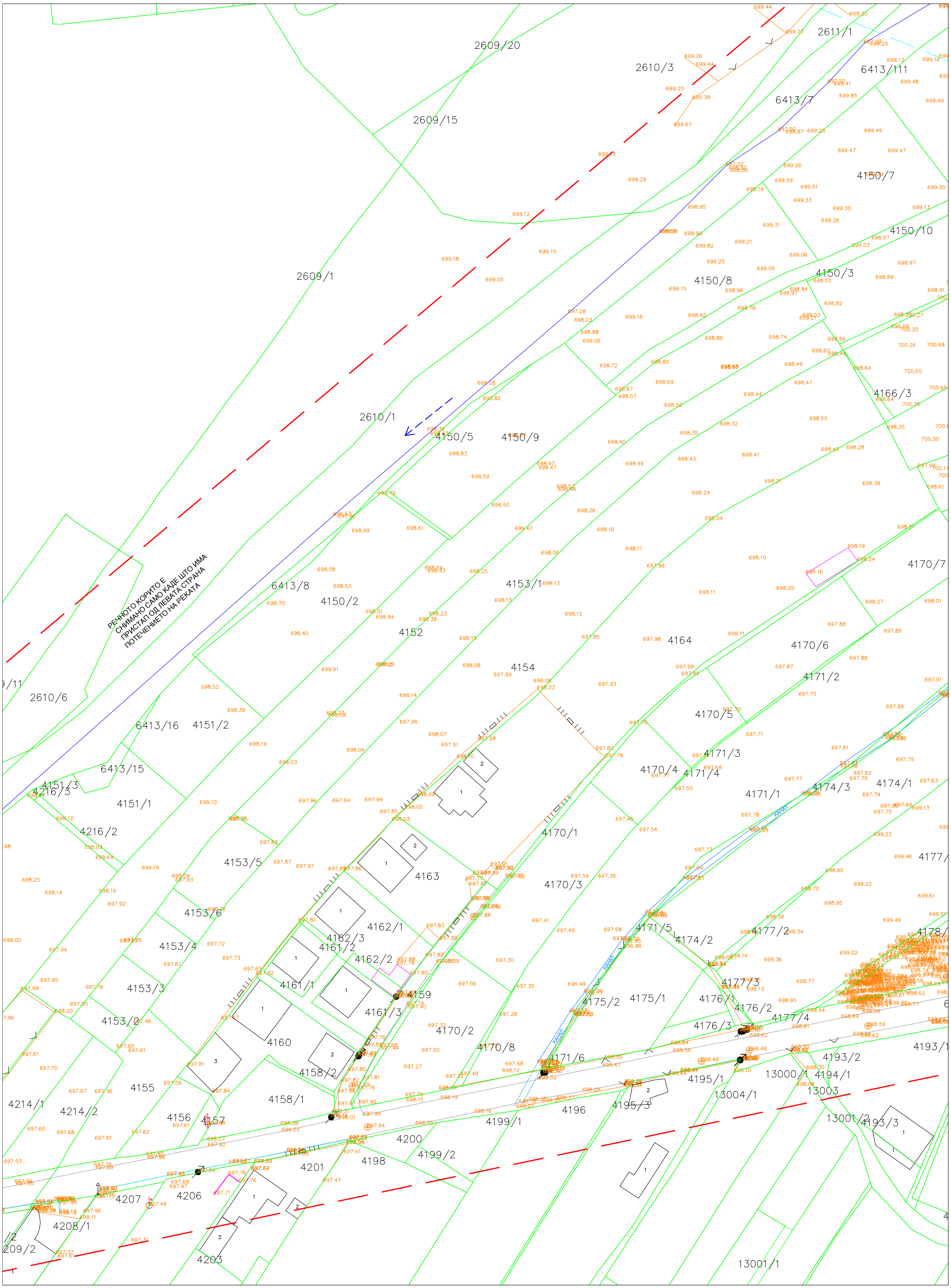
ООливер Михајловски,*дипл.геод.инж.*

Трговско друштво за геодетски работи и услуги
ГЕО ПОИНТ ДООЕЛ Скопје
Ул.Орце Николов бр.144/1-2, Скопје

ГРАФИЧКИ ПРИЛОГ - СКИЦА ОД ИЗВРШЕНО ПРЕМЕРУВАЊЕ

Катастарска општина: Охрид 4

Размер 1 : 1000



Изготвил:

Скопје 26.02.2023

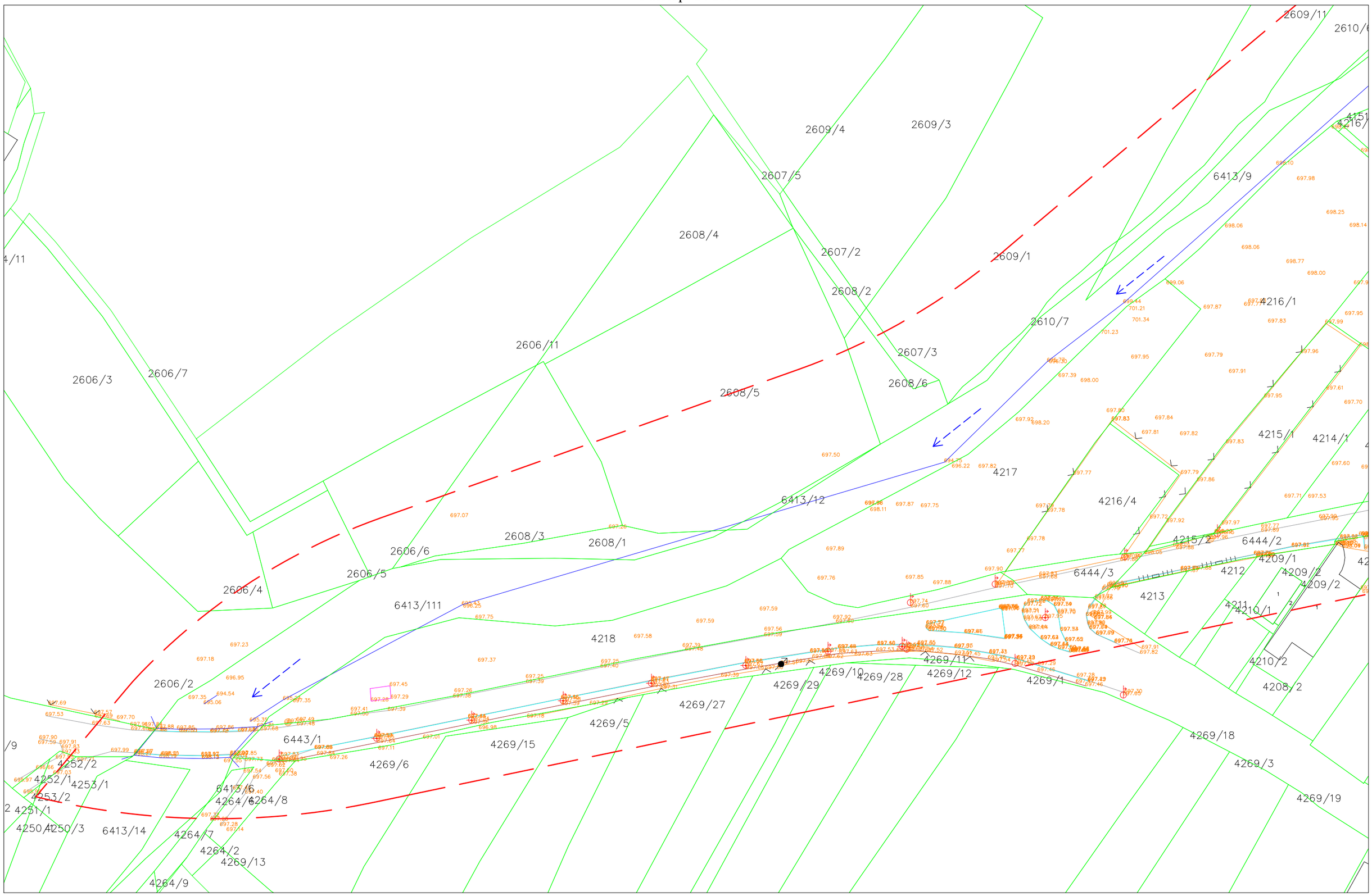
ООливер Михајловски,*дипл.геод.инж.*

Трговско друштво за геодетски работи и услуги
ГЕО ПОИНТ ДООЕЛ Скопје
Ул.Орце Николов бр.144/1-2, Скопје

ГРАФИЧКИ ПРИЛОГ - СКИЦА ОД ИЗВРШЕНО ПРЕМЕРУВАЊЕ

Катастарска општина: Охрид 4

Размер 1 : 1000



Изготвил:

Скопје 26.02.2023

ООливер Михајловски,*дипл.геод.инж.*

ЛЕГЕНДА

- железно - бетонска ограда
- жичена ограда
- бетонски подпорен ѕид
- граница на парцела од катастарски план
- граница на објект од катастарски план
- асфалтна улица
- земјен пат
- канавка
- помошни линии
- браник
- канал
- бетонски пропуст под пат
- правец на водотек
- река
- правец од далековод
- граница на опфат
- објекти и доградби (фактичка состојба)
- голем рабник
- мост
- 241.19 - апсолутни надморски висини
- 3684 - број на катастарска парцела
- 1 - број на објект во катастарска парцела
- шахти
- сливник
- трафо
- бетонски електричен столб
- дрвен електричен столб
- светлосен столб
- скали
- затворач
- паркинг
- дрво
- бетонска плоча
- споменик
- чешма за вода
- сообраќаен знак
- билборд

Изработил:

Оливер Михајловски, дипл.геод.инж.

Координати на детални точки			
бр. точка	Y	X	H
1	7482401.32	4553665.54	700.81
2	7482416.29	4553667.20	701.18
3	7482416.14	4553666.14	701.18
4	7482383.61	4553659.84	700.80
5	7482400.03	4553662.77	701.11
6	7482399.69	4553663.74	700.87
7	7482420.10	4553666.18	701.16
8	7482423.42	4553667.24	701.22
9	7482423.40	4553667.15	701.43
10	7482423.16	4553665.55	701.17
11	7482419.56	4553667.25	701.29
12	7482419.44	4553667.56	701.31
13	7482419.37	4553669.51	701.20
14	7482383.43	4553660.67	700.59
15	7482009.25	4554035.74	700.82
16	7482011.94	4554036.45	700.55
17	7482015.32	4554036.56	700.50
18	7482003.05	4554038.55	700.99
19	7482002.35	4554035.81	701.27
20	7482006.51	4554034.59	701.13
21	7482346.88	4553659.26	700.29
22	7482352.65	4553655.33	700.26
23	7482367.08	4553657.35	700.37
24	7482367.36	4553656.35	700.25
25	7482355.72	4553661.00	700.38
26	7482350.23	4553653.86	700.19
27	7482350.68	4553652.64	700.14
28	7482427.11	4553664.12	701.19
29	7482458.62	4553620.68	700.31
30	7482464.44	4553616.24	700.12
31	7482467.01	4553618.03	699.96
32	7482457.47	4553629.20	700.22
33	7482457.46	4553629.30	700.10
34	7482459.89	4553621.49	700.21
35	7482466.99	4553618.13	699.84
36	7482475.91	4553625.60	699.73
37	7482481.58	4553630.57	699.48
38	7482481.59	4553630.67	699.59
39	7482472.75	4553623.01	699.82
40	7482472.84	4553623.05	699.85
41	7482475.90	4553625.54	699.82
42	7482454.98	4553627.39	700.41
43	7482431.15	4553663.91	701.40
44	7482430.54	4553662.79	701.10
45	7482433.42	4553659.07	701.06
46	7482427.96	4553665.66	701.48
47	7482427.93	4553665.82	701.31
48	7482431.18	4553664.03	701.25
49	7482435.25	4553659.98	701.19
50	7482443.59	4553647.48	700.65
51	7482444.07	4553641.39	700.82
52	7482446.61	4553643.06	700.68
53	7482435.26	4553660.10	701.05
54	7482442.04	4553646.47	700.76
55	7482443.58	4553647.32	700.81
56	7482006.50	4554034.46	701.11
57	7482006.34	4554033.88	701.13
58	7481999.26	4554036.59	701.05
59	7482032.56	4554026.65	701.25
60	7482018.56	4554030.43	701.14
61	7482018.43	4554031.02	701.15

Координати на детални точки			
бр. точка	Y	X	H
62	7481999.05	4554036.05	701.07
63	7482113.37	4554009.30	701.79
64	7482065.76	4554039.50	701.70
65	7482063.88	4554041.46	701.78
66	7481986.72	4554039.82	701.00
67	7481986.78	4554040.46	701.01
68	7482113.28	4554008.79	701.78
69	7482032.78	4554027.23	701.25
70	7482087.42	4554013.73	701.55
71	7482087.54	4554014.31	701.55
72	7482100.50	4554011.47	701.66
73	7482069.97	4553997.41	702.02
74	7481874.24	4553535.96	697.46
75	7481885.40	4553532.60	697.47
76	7482100.38	4554010.91	701.66
77	7482069.11	4554017.83	701.45
78	7482050.50	4554022.24	701.35
79	7482050.41	4554022.86	701.35
80	7482109.13	4554009.96	701.76
81	7482109.07	4554009.38	701.76
82	7482069.14	4554018.42	701.44
83	7482058.81	4554037.76	701.49
84	7482019.52	4554039.94	700.48
85	7482008.56	4554040.38	700.51
86	7482005.68	4554041.34	700.53
87	7482041.92	4554035.33	701.30
88	7482049.54	4554033.81	701.47
89	7482019.46	4554036.43	700.48
90	7482004.38	4554043.46	700.31
91	7481988.50	4554046.38	700.25
92	7482001.45	4554041.18	700.38
93	7482002.77	4554039.81	700.76
94	7482000.82	4554045.76	700.32
95	7481999.38	4554042.78	700.29
96	7481990.24	4554049.49	700.44
97	7482033.21	4554036.05	700.87
98	7482049.81	4554037.73	701.55
99	7482047.27	4554040.76	701.71
100	7482046.07	4554043.41	701.93
101	7482060.54	4554035.20	701.48
102	7482054.47	4554033.94	701.48
103	7482054.16	4554036.68	701.44
104	7482046.25	4554046.66	702.45
105	7482040.42	4554043.75	701.72
106	7482036.80	4554040.82	701.13
107	7482032.68	4554039.63	700.87
108	7482047.51	4554049.20	702.72
109	7482043.92	4554050.84	702.73
110	7482042.14	4554045.97	702.09
111	7482483.09	4553631.84	699.51
112	7482419.19	4553738.22	702.93
113	7482415.29	4553750.68	703.32
114	7482414.96	4553750.70	703.30
115	7482411.06	4553735.13	703.13
116	7482418.55	4553737.92	702.80
117	7482418.79	4553737.98	702.90
118	7482414.83	4553750.72	703.25
119	7482404.79	4553748.21	703.61
120	7482404.66	4553753.67	703.87
121	7482401.96	4553761.37	703.97
122	7482406.94	4553748.81	703.58

Координати на детални точки			
бр. точка	Y	X	H
123	7482406.79	4553748.81	703.63
124	7482404.86	4553748.30	703.65
125	7482410.99	4553735.05	703.21
126	7482427.86	4553714.00	702.25
127	7482422.79	4553727.25	702.63
128	7482422.53	4553727.11	702.54
129	7482418.70	4553712.02	702.57
130	7482427.29	4553713.75	702.06
131	7482427.46	4553713.82	702.07
132	7482422.48	4553727.02	702.45
133	7482412.23	4553723.37	702.89
134	7482408.58	4553734.35	703.23
135	7482408.72	4553734.39	703.30
136	7482414.98	4553724.13	702.82
137	7482414.81	4553724.03	702.88
138	7482412.35	4553723.42	702.92
139	7482402.13	4553761.35	704.00
140	7482407.73	4553780.72	704.37
141	7482407.61	4553780.74	704.30
142	7482405.63	4553792.70	704.72
143	7482409.45	4553772.04	703.97
144	7482408.64	4553780.21	704.37
145	7482408.04	4553780.82	704.39
146	7482405.70	4553792.75	704.77
147	7482404.53	4553802.97	704.98
148	7482405.29	4553806.96	705.14
149	7482404.61	4553807.98	705.23
150	7482406.06	4553792.73	704.82
151	7482405.00	4553802.63	705.03
152	7482404.63	4553802.78	705.01
153	7482409.53	4553772.14	704.04
154	7482401.43	4553770.29	704.25
155	7482401.36	4553770.49	704.28
156	7482400.94	4553770.91	704.29
157	7482403.34	4553761.68	704.02
158	7482403.42	4553761.70	703.94
159	7482402.03	4553764.96	704.11
160	7482400.93	4553770.98	704.24
161	7482412.81	4553758.36	703.54
162	7482413.20	4553758.79	703.53
163	7482409.86	4553772.08	704.07
164	7482400.62	4553770.52	704.24
165	7482400.74	4553770.46	704.29
166	7482412.69	4553758.27	703.52
167	7482454.19	4553669.12	700.63
168	7482452.19	4553670.37	700.76
169	7482451.30	4553669.76	700.84
170	7482459.78	4553657.08	700.25
171	7482459.91	4553657.12	700.41
172	7482461.40	4553658.36	700.37
173	7482451.13	4553669.70	700.68
174	7482442.24	4553663.73	701.06
175	7482442.01	4553663.69	701.00
176	7482438.08	4553670.08	701.23
177	7482444.86	4553665.56	701.01
178	7482444.71	4553665.41	701.06
179	7482445.12	4553661.92	700.94
180	7482453.84	4553652.33	700.57
181	7482464.91	4553638.47	700.07
182	7482464.82	4553638.35	700.11
183	7482463.55	4553637.06	700.13

Координати на детални точки			
бр. точка	Y	X	H
184	7482472.87	4553643.51	699.78
185	7482471.16	4553642.89	699.85
186	7482470.99	4553642.91	699.82
187	7482461.84	4553636.18	700.17
188	7482450.72	4553650.68	700.60
189	7482450.76	4553650.74	700.66
190	7482453.71	4553652.13	700.65
191	7482461.75	4553636.09	700.15
192	7482458.89	4553642.39	700.28
193	7482452.27	4553651.52	700.66
194	7482438.18	4553670.09	701.25
195	7482430.31	4553685.96	701.78
196	7482430.29	4553686.00	701.81
197	7482429.28	4553685.96	701.80
198	7482427.24	4553694.60	702.04
199	7482430.54	4553686.88	701.82
200	7482430.74	4553686.85	701.78
201	7482429.09	4553685.93	701.74
202	7482418.01	4553708.95	702.38
203	7482420.43	4553709.98	702.43
204	7482420.33	4553709.99	702.51
205	7482423.74	4553696.18	702.05
206	7482423.82	4553696.22	702.12
207	7482418.11	4553708.97	702.40
208	7482427.28	4553694.65	702.00
209	7482443.43	4553681.92	701.12
210	7482443.52	4553681.97	701.26
211	7482445.26	4553682.89	701.11
212	7482439.05	4553671.05	701.22
213	7482440.35	4553671.50	701.17
214	7482443.57	4553667.17	701.09
215	7482440.03	4553691.87	701.21
216	7482433.44	4553701.65	701.91
217	7482433.15	4553701.60	701.84
218	7482432.99	4553701.69	701.72
219	7482438.09	4553691.78	701.60
220	7482437.98	4553691.84	701.47
221	7482435.89	4553698.42	701.52
222	7482165.96	4553989.79	702.05
223	7482225.35	4553986.48	702.38
224	7482215.43	4553988.72	702.69
225	7482212.79	4553995.15	702.71
226	7482221.35	4553977.93	702.35
227	7482222.42	4553979.54	702.47
228	7482219.39	4553982.65	702.59
229	7482212.40	4554031.33	703.17
230	7482185.97	4554020.88	702.29
231	7482178.76	4554017.89	702.18
232	7482219.57	4554011.71	702.64
233	7482219.01	4553998.96	702.49
234	7482218.52	4554005.68	702.59
235	7482197.76	4554025.78	702.63
236	7482220.83	4553977.95	702.33
237	7482138.80	4554001.19	702.10
238	7482130.85	4554000.13	701.96
239	7482127.07	4554000.45	701.88
240	7482114.59	4554007.16	701.69
241	7482126.92	4554006.42	701.78
242	7482138.95	4554007.13	701.75
243	7482126.73	4553999.47	701.84
244	7482167.12	4554007.06	702.20

Координати на детални точки			
бр. точка	Y	X	H
245	7482193.73	4553983.62	702.21
246	7482214.45	4553979.17	702.29
247	7482127.84	4553998.56	701.83
248	7482132.57	4553997.21	701.87
249	7482147.03	4553993.99	701.98
250	7482211.71	4554005.23	702.80
251	7481980.60	4554021.08	701.67
252	7481986.09	4554038.67	701.01
253	7481983.86	4554030.99	701.34
254	7482141.06	4554001.51	702.11
255	7482150.59	4554008.95	701.79
256	7482162.50	4554011.95	701.94
257	7481983.18	4554028.68	701.33
258	7481995.73	4554016.36	701.73
259	7482014.55	4554011.04	701.82
260	7482016.97	4554018.62	701.49
261	7481998.94	4554023.71	701.40
262	7482000.59	4554025.68	701.41
263	7482000.98	4554034.05	701.05
264	7482149.84	4554002.87	702.15
265	7482224.35	4554020.96	702.79
266	7482218.92	4554024.44	702.84
267	7482218.70	4554024.97	702.85
268	7482212.09	4553998.68	702.77
269	7482212.50	4554011.76	702.87
270	7482221.24	4554015.96	702.69
271	7482217.48	4554022.61	702.92
272	7482186.53	4554014.14	702.30
273	7482171.89	4554008.74	702.22
274	7482158.65	4554004.57	702.19
275	7482215.23	4554019.08	702.89
276	7482215.21	4554023.99	702.78
277	7482202.25	4554019.63	702.55
278	7482168.19	4553616.49	698.51
279	7482397.07	4553927.51	703.10
280	7482398.00	4553927.43	702.91
281	7482396.07	4553659.64	700.90
282	7482407.56	4553801.92	704.59
283	7481799.76	4553538.02	697.51
284	7482220.87	4553993.43	702.43
285	7481885.70	4553534.41	697.28
286	7481650.83	4553508.26	697.62
287	7481644.31	4553500.49	697.40
288	7481904.05	4553541.08	697.82
289	7481899.46	4553529.70	697.30
290	7481874.40	4553537.82	697.29
291	7482412.25	4553785.00	703.04
292	7482101.76	4553863.60	699.12
293	7482080.94	4553850.47	699.18
294	7482416.32	4553754.77	703.30
295	7482054.51	4553997.28	701.84
296	7482126.86	4553881.16	699.13
297	7482053.31	4553992.54	699.26
298	7482412.67	4553771.22	703.80
299	7482358.27	4554057.77	700.63
300	7482359.57	4554056.03	701.12
301	7482409.47	4553783.88	704.33
302	7482320.21	4554054.63	700.50
303	7482333.90	4554053.81	700.41
304	7482345.22	4554047.49	700.51
305	7481637.02	4553491.09	697.28

Координати на детални точки			
бр. точка	Y	X	H
306	7482179.03	4553972.99	702.44
307	7482149.99	4553979.59	702.29
308	7482240.81	4553978.21	702.41
309	7482213.26	4553969.54	702.56
310	7482211.67	4553963.33	702.41
311	7482198.42	4553968.57	702.42
312	7482126.41	4553984.83	702.20
313	7482087.02	4554012.43	701.52
314	7482100.48	4554009.43	701.59
315	7482109.25	4554007.85	701.67
316	7482249.15	4553976.10	702.48
317	7482104.29	4553989.66	702.11
318	7482083.75	4553994.35	702.06
319	7482213.45	4553971.05	702.47
320	7482340.36	4553943.60	702.74
321	7482324.68	4553947.04	702.70
322	7482306.24	4553950.94	702.62
323	7482359.16	4553948.22	702.93
324	7482366.30	4553937.83	702.81
325	7482370.87	4553945.14	702.99
326	7482296.28	4553953.13	702.63
327	7482224.23	4553969.15	702.44
328	7482222.68	4553965.88	702.61
329	7482215.86	4553970.96	702.47
330	7482256.55	4553961.79	702.51
331	7482242.72	4553956.35	702.71
332	7482238.08	4553966.11	702.49
333	7482017.75	4554020.71	701.50
334	7481580.01	4553500.56	695.99
335	7481577.32	4553503.97	695.97
336	7481583.66	4553507.62	696.66
337	7481605.42	4553512.65	697.99
338	7481595.64	4553510.01	697.71
339	7481588.66	4553506.11	697.03
340	7481589.38	4553510.65	697.55
341	7481611.25	4553518.91	697.68
342	7481599.96	4553520.49	697.63
343	7481586.40	4553523.04	697.53
344	7481591.14	4553512.15	697.83
345	7481591.09	4553513.61	697.83
346	7481590.48	4553514.97	697.91
347	7481640.81	4553501.71	697.40
348	7482250.47	4554031.92	703.88
349	7482249.71	4554040.73	704.36
350	7482239.03	4554039.19	704.07
351	7482264.28	4554041.27	704.87
352	7482262.72	4554032.50	704.29
353	7482501.28	4553902.21	703.31
354	7482240.09	4554030.42	703.51
355	7482511.94	4553901.51	703.29
356	7482230.30	4554036.97	703.81
357	7481634.20	4553492.64	697.28
358	7482233.95	4554027.90	703.20
359	7482230.14	4554025.69	702.97
360	7482214.50	4554032.04	703.28
361	7481584.60	4553516.32	697.90
362	7482307.62	4553962.99	702.74
363	7482315.62	4553961.15	702.76
364	7482298.17	4553965.21	702.73
365	7482355.33	4553949.47	702.95
366	7482336.11	4553955.96	702.77

Координати на детални точки			
бр. точка	Y	X	H
367	7482324.27	4553959.09	702.74
368	7482291.84	4553966.94	702.80
369	7482234.74	4553980.13	702.35
370	7482230.77	4553982.28	702.32
371	7482266.69	4554032.44	704.44
372	7482269.57	4553971.69	702.63
373	7482256.08	4553974.50	702.50
374	7482281.41	4553956.24	702.61
375	7482345.31	4553953.38	702.85
376	7482503.54	4553916.03	703.51
377	7482493.07	4553918.30	703.52
378	7482467.28	4553923.88	703.43
379	7482526.57	4553899.47	703.31
380	7482539.06	4553896.71	703.28
381	7482541.70	4553907.70	703.49
382	7482465.44	4553916.40	703.33
383	7482437.23	4553930.55	703.31
384	7482400.76	4553930.27	702.98
385	7482400.96	4553938.44	703.09
386	7482394.41	4553859.49	706.85
387	7482393.38	4553868.24	707.11
388	7482436.22	4553922.70	703.11
389	7482225.82	4553957.59	702.46
390	7482229.50	4553962.95	702.71
391	7482240.31	4553957.54	702.73
392	7482071.97	4554005.95	701.75
393	7482071.54	4554005.69	701.74
394	7482071.11	4554005.37	701.74
395	7482236.25	4553952.50	702.51
396	7482275.51	4553936.21	703.00
397	7482272.71	4553930.28	702.83
398	7482366.81	4553963.49	708.59
399	7482239.96	4553950.47	702.59
400	7482250.38	4553944.80	702.66
401	7482259.36	4553939.33	702.63
402	7482072.27	4554006.39	701.75
403	7482039.36	4554012.87	701.58
404	7482038.07	4554004.91	701.87
405	7482055.67	4554000.53	701.96
406	7482020.45	4554028.54	701.14
407	7482042.44	4554022.83	701.28
408	7482040.60	4554014.99	701.60
409	7482058.09	4554008.27	701.69
410	7482071.58	4554007.72	701.75
411	7482072.03	4554007.48	701.76
412	7482072.29	4554006.90	701.76
413	7482058.71	4554010.40	701.67
414	7482060.39	4554018.50	701.41
415	7482074.90	4554015.14	701.48
416	7482360.64	4553976.02	708.28
417	7482311.65	4554030.81	706.56
418	7482306.43	4554023.23	705.95
419	7482301.71	4554025.19	705.67
420	7482313.40	4554019.75	706.27
421	7482319.05	4554027.87	706.88
422	7482496.95	4553909.04	703.43
423	7482297.04	4554026.96	705.51
424	7482287.32	4554029.66	705.18
425	7482275.59	4554031.66	704.76
426	7482278.32	4554040.31	705.40
427	7482300.10	4554035.27	706.10

Координати на детални точки			
бр. точка	Y	X	H
428	7482494.72	4553909.72	703.42
429	7482289.46	4554038.16	705.76
430	7482323.57	4554014.24	706.64
431	7482348.11	4553993.82	707.66
432	7482355.04	4553999.58	708.18
433	7482348.09	4554006.87	707.89
434	7482368.47	4553980.32	708.83
435	7482361.27	4553991.52	708.49
436	7482354.82	4553985.46	707.96
437	7482343.66	4554010.90	707.74
438	7482334.95	4554018.09	707.39
439	7482492.52	4553908.53	703.48
440	7482330.39	4554021.16	707.22
441	7482335.66	4554005.78	707.15
442	7482342.98	4553999.23	707.39
443	7482327.46	4554011.72	706.80
444	7482384.64	4553782.85	704.39
445	7482384.00	4553782.05	704.16
446	7482387.88	4553771.39	704.15
447	7482379.04	4553797.43	704.48
448	7482384.95	4553782.70	704.33
449	7482384.92	4553782.65	704.41
450	7482388.86	4553768.23	704.17
451	7482396.06	4553748.63	703.88
452	7482396.04	4553748.98	703.85
453	7482395.75	4553749.06	703.88
454	7482389.55	4553768.51	704.21
455	7482389.75	4553768.28	704.19
456	7482389.96	4553767.86	704.15
457	7482378.93	4553797.58	704.52
458	7482365.82	4553825.23	704.46
459	7482366.10	4553824.93	704.50
460	7482366.25	4553824.79	704.48
461	7482357.65	4553838.39	704.13
462	7482364.28	4553826.89	704.21
463	7482365.26	4553824.91	704.23
464	7482372.17	4553813.18	704.50
465	7482377.26	4553799.67	704.15
466	7482378.16	4553797.76	704.16
467	7482378.72	4553797.73	704.51
468	7482372.09	4553813.08	704.53
469	7482372.03	4553812.69	704.54
470	7482371.49	4553812.43	704.34
471	7482395.57	4553748.78	703.93
472	7482414.84	4553683.21	701.67
473	7482413.73	4553681.01	701.53
474	7482413.43	4553680.60	701.61
475	7482416.17	4553687.10	701.74
476	7482416.15	4553687.09	701.86
477	7482414.82	4553683.21	701.74
478	7482414.22	4553674.15	701.38
479	7482416.75	4553677.10	701.44
480	7482416.90	4553677.25	701.59
481	7482419.00	4553680.59	701.73
482	7482414.25	4553674.07	701.38
483	7482414.21	4553673.96	701.29

Координати на детални точки			
бр. точка	Y	X	H
484	7482414.17	4553674.14	701.27
485	7482416.62	4553690.87	701.92
486	7482406.71	4553717.91	702.92
487	7482412.00	4553704.97	702.46
488	7482412.01	4553698.73	702.04
489	7482398.73	4553737.36	703.51
490	7482400.09	4553735.00	703.42
491	7482400.52	4553735.24	703.48
492	7482410.43	4553698.34	702.16
493	7482416.09	4553695.58	702.10
494	7482416.02	4553695.54	702.18
495	7482416.55	4553690.95	702.05
496	7482410.87	4553697.31	701.86
497	7482409.62	4553697.11	701.86
498	7482412.33	4553693.16	701.87
499	7482271.66	4553930.89	702.84
500	7482271.64	4553931.05	702.79
501	7482260.58	4553938.00	702.61
502	7482264.75	4553935.33	702.67
503	7482266.55	4553933.33	702.57
504	7482271.79	4553930.71	702.82
505	7482277.96	4553926.63	702.87
506	7482287.65	4553918.19	702.81
507	7482289.25	4553916.80	702.74
508	7482289.63	4553917.28	703.01
509	7482278.00	4553926.47	702.88
510	7482278.34	4553926.14	702.87
511	7482277.80	4553925.57	702.57
512	7482264.32	4553935.96	702.67
513	7482211.26	4553963.33	702.32
514	7482212.40	4553962.54	702.14
515	7482223.87	4553958.23	702.37
516	7482218.61	4553967.49	702.51
517	7482218.81	4553967.90	702.56
518	7482199.06	4553967.88	702.22
519	7482234.98	4553952.47	702.26
520	7482257.61	4553939.32	702.75
521	7482256.73	4553940.23	702.71
522	7482263.65	4553935.59	702.50
523	7482235.02	4553952.05	702.15
524	7482239.52	4553949.68	702.57
525	7482243.55	4553947.62	702.61
526	7482289.79	4553917.27	703.05
527	7482339.01	4553866.83	703.96
528	7482339.20	4553866.72	703.92
529	7482348.42	4553854.21	704.17
530	7482330.61	4553876.32	703.47
531	7482338.08	4553867.03	703.74
532	7482338.73	4553866.98	703.93
533	7482348.46	4553853.95	704.23
534	7482358.33	4553838.78	704.40
535	7482358.14	4553838.88	704.43
536	7482357.91	4553839.02	704.40
537	7482348.78	4553853.34	704.24
538	7482348.04	4553853.32	703.94
539	7482348.61	4553852.61	703.91

Координати на детални точки			
бр. точка	Y	X	H
540	7482327.15	4553881.60	703.64
541	7482302.66	4553906.16	703.23
542	7482302.28	4553905.51	702.87
543	7482310.14	4553898.29	703.19
544	7482290.18	4553917.19	703.00
545	7482302.81	4553906.39	703.22
546	7482302.94	4553906.14	703.25
547	7482314.48	4553893.84	703.35
548	7482325.83	4553881.82	703.45
549	7482326.42	4553882.16	703.64
550	7482326.88	4553881.80	703.69
551	7482315.21	4553894.12	703.46
552	7482315.68	4553893.93	703.45
553	7482315.87	4553893.79	703.43
554	7482419.01	4553680.77	701.62
555	7481955.96	4553580.49	697.99
556	7481939.19	4553577.72	697.77
557	7481939.19	4553576.51	697.89
558	7481979.21	4553585.44	697.76
559	7481979.65	4553584.56	697.89
560	7481956.40	4553579.86	697.95
561	7481926.36	4553575.82	698.15
562	7481913.59	4553572.22	698.01
563	7481905.29	4553570.02	698.05
564	7481899.48	4553569.18	697.97
565	7481925.63	4553576.09	698.22
566	7481924.40	4553574.41	697.96
567	7481914.49	4553571.41	697.88
568	7481994.50	4553588.54	697.85
569	7482050.49	4553606.96	697.88
570	7482050.56	4553603.28	697.97
571	7482050.81	4553599.20	698.01
572	7482053.61	4553613.30	697.80
573	7482051.55	4553610.11	697.82
574	7482054.68	4553608.85	697.69
575	7482048.93	4553601.03	698.31
576	7482012.31	4553592.90	698.07
577	7482012.49	4553591.25	697.92
578	7481994.84	4553587.55	697.96
579	7482048.51	4553599.73	698.16
580	7482034.17	4553595.61	698.03
581	7482033.81	4553597.53	698.08
582	7481898.98	4553568.95	697.94
583	7481725.78	4553534.02	697.25
584	7481705.07	4553529.93	697.26
585	7481704.70	4553528.41	697.38
586	7481747.66	4553538.39	697.25
587	7481747.46	4553537.09	697.40
588	7481725.84	4553532.57	697.39
589	7481685.72	4553524.54	697.39
590	7481675.00	4553524.55	697.41
591	7481674.95	4553523.21	697.50
592	7481655.33	4553527.68	695.24
593	7481686.56	4553528.08	697.29
594	7481686.28	4553531.71	697.45
595	7481680.79	4553527.27	697.28

Координати на детални точки			
бр. точка	Y	X	H
596	7481771.28	4553543.05	697.39
597	7481862.28	4553561.10	697.79
598	7481861.87	4553561.22	697.80
599	7481862.07	4553560.24	697.70
600	7481898.30	4553568.01	697.88
601	7481874.82	4553562.93	697.68
602	7481874.80	4553563.80	697.83
603	7481837.51	4553554.52	697.60
604	7481795.01	4553547.77	697.56
605	7481794.95	4553546.17	697.59
606	7481772.04	4553542.01	697.48
607	7481837.29	4553555.87	697.74
608	7481815.80	4553550.08	697.60
609	7481814.97	4553551.22	697.92
610	7482392.58	4553668.62	700.99
611	7482392.67	4553668.52	700.94
612	7482375.51	4553664.92	700.65
613	7482403.05	4553672.29	701.08
614	7482399.22	4553670.42	701.02
615	7482398.29	4553670.34	701.12
616	7482375.46	4553665.01	700.67
617	7482325.44	4553654.86	700.02
618	7482307.85	4553651.33	699.72
619	7482307.88	4553651.28	699.68
620	7482350.19	4553659.76	700.32
621	7482349.99	4553659.83	700.34
622	7482325.53	4553654.87	700.02
623	7482406.62	4553674.15	701.11
624	7482421.09	4553684.51	701.90
625	7482420.93	4553684.67	701.90
626	7482420.79	4553684.59	701.94
627	7482420.35	4553684.27	701.76
628	7482420.65	4553684.76	701.79
629	7482420.89	4553684.52	701.84
630	7482424.17	4553678.06	701.75
631	7482424.36	4553676.67	701.55
632	7482424.40	4553677.75	701.62
633	7482410.47	4553676.85	701.31
634	7482424.34	4553676.92	701.69
635	7482423.76	4553676.08	701.64
636	7482423.77	4553676.01	701.65
637	7482293.21	4553648.07	699.50
638	7482110.61	4553612.72	698.39
639	7482110.31	4553613.59	698.41
640	7482110.07	4553614.11	698.38
641	7482128.57	4553616.90	698.59
642	7482111.84	4553613.58	698.38
643	7482111.15	4553612.79	698.40
644	7482109.36	4553610.86	698.32
645	7482056.68	4553603.77	697.92
646	7482056.28	4553607.90	697.76
647	7482057.92	4553610.91	697.81
648	7482080.15	4553607.90	698.19
649	7482080.66	4553605.06	698.19
650	7482057.92	4553600.26	697.99
651	7482128.10	4553614.58	698.47

Координати на детални точки			
бр. точка	Y	X	H
652	7482215.47	4553632.37	698.77
653	7482197.88	4553628.80	698.69
654	7482183.63	4553625.84	698.61
655	7482273.50	4553644.13	699.18
656	7482256.52	4553640.69	699.00
657	7482233.36	4553635.91	698.80
658	7482171.19	4553623.28	698.62
659	7482168.40	4553624.85	698.76
660	7482148.05	4553621.06	698.64
661	7482148.74	4553618.89	698.56
662	7482170.27	4553625.37	698.71
663	7482169.55	4553625.52	698.70
664	7482169.07	4553624.86	698.78
665	7482232.85	4553961.47	702.63
666	7482429.17	4553883.55	704.88
667	7482429.30	4553883.33	704.91
668	7482422.56	4553876.37	705.08
669	7482444.26	4553894.65	704.49
670	7482436.55	4553889.28	704.70
671	7482436.39	4553889.48	704.74
672	7482422.29	4553876.58	705.07
673	7482409.81	4553858.97	705.57
674	7482405.32	4553849.49	705.73
675	7482405.49	4553849.24	705.74
676	7482415.30	4553867.70	705.30
677	7482415.60	4553867.46	705.36
678	7482410.26	4553858.86	705.57
679	7482444.27	4553894.91	704.50
680	7482489.26	4553908.56	703.48
681	7482489.64	4553910.89	703.38
682	7482481.90	4553907.73	703.58
683	7482500.08	4553901.21	703.05
684	7482498.72	4553908.87	703.38
685	7482489.34	4553908.07	703.50
686	7482482.01	4553907.41	703.62
687	7482463.09	4553903.64	704.03
688	7482453.78	4553899.64	704.25
689	7482453.62	4553900.01	704.26
690	7482472.98	4553906.15	703.77
691	7482472.90	4553906.38	703.74
692	7482463.07	4553903.82	703.97
693	7482402.41	4553840.74	705.81
694	7482392.52	4553877.73	707.42
695	7482392.34	4553877.94	707.40
696	7482392.40	4553887.70	707.81
697	7482395.53	4553855.31	706.75
698	7482395.70	4553857.56	706.77
699	7482392.97	4553877.80	707.45
700	7482391.09	4553893.93	708.04
701	7482388.69	4553910.04	708.59
702	7482389.42	4553909.94	708.54
703	7482388.98	4553917.60	708.76
704	7482390.58	4553894.11	708.04
705	7482390.53	4553894.13	708.00
706	7482388.64	4553909.93	708.51
707	7482395.07	4553854.71	706.73

Координати на детални точки			
бр. точка	Y	X	H
708	7482399.21	4553826.57	705.83
709	7482398.96	4553825.95	705.87
710	7482398.82	4553823.06	705.76
711	7482402.02	4553840.84	705.80
712	7482400.08	4553832.37	705.76
713	7482400.38	4553832.26	705.79
714	7482399.41	4553824.37	705.72
715	7482397.30	4553835.04	706.13
716	7482397.26	4553835.23	706.12
717	7482395.03	4553854.63	706.68
718	7482398.65	4553823.22	705.81
719	7482398.62	4553823.30	705.77
720	7482398.42	4553831.06	706.01
721	7482415.12	4553853.43	705.33
722	7482418.76	4553860.13	705.16
723	7482418.58	4553860.32	705.14
724	7482410.90	4553845.11	705.35
725	7482414.59	4553853.53	705.25
726	7482414.69	4553853.58	705.31
727	7482418.61	4553860.53	705.09
728	7482422.18	4553865.02	704.98
729	7482426.83	4553870.90	704.82
730	7482426.61	4553871.10	704.81
731	7482422.22	4553864.18	704.97
732	7482421.86	4553865.17	705.01
733	7482421.82	4553865.27	704.97
734	7482410.94	4553845.01	705.41
735	7482404.65	4553817.14	705.36
736	7482405.08	4553817.11	705.36
737	7482406.43	4553827.62	705.44
738	7482404.40	4553808.22	705.17
739	7482404.23	4553808.38	705.12
740	7482404.53	4553817.11	705.30
741	7482406.14	4553827.68	705.50
742	7482408.56	4553836.92	705.45
743	7482409.16	4553837.49	705.43
744	7482411.18	4553844.92	705.43
745	7482406.04	4553827.92	705.43
746	7482408.07	4553836.87	705.43
747	7482408.12	4553836.88	705.49
748	7482426.62	4553871.26	704.76
749	7482470.75	4553899.11	703.62
750	7482471.01	4553898.83	703.66
751	7482470.71	4553898.33	703.66
752	7482463.23	4553896.59	703.76
753	7482463.29	4553896.73	703.72
754	7482470.59	4553899.13	703.60
755	7482481.15	4553900.74	703.21
756	7482490.13	4553901.37	703.23
757	7482499.48	4553901.59	703.19
758	7482499.71	4553902.17	703.31
759	7482480.36	4553901.07	703.41
760	7482473.35	4553899.79	703.56
761	7482490.02	4553901.97	703.35
762	7482463.13	4553896.29	703.80
763	7482440.47	4553883.76	704.36

Координати на детални точки			
бр. точка	Y	X	H
764	7482440.49	4553884.17	704.35
765	7482440.57	4553884.31	704.30
766	7482433.28	4553878.23	704.53
767	7482433.29	4553878.16	704.58
768	7482433.59	4553877.86	704.59
769	7482443.19	4553885.23	704.39
770	7482453.47	4553892.48	703.93
771	7482453.52	4553892.40	703.97
772	7482453.72	4553892.04	704.04
773	7482445.23	4553887.20	704.26
774	7482445.32	4553887.56	704.20
775	7482445.32	4553887.69	704.17
776	7482389.42	4553918.59	708.85
777	7482393.05	4553780.55	704.62
778	7482392.99	4553780.58	704.66
779	7482387.46	4553793.26	704.65
780	7482394.42	4553778.78	704.58
781	7482394.71	4553778.56	704.60
782	7482392.92	4553780.37	704.52
783	7482387.81	4553793.52	704.67
784	7482375.53	4553821.09	704.76
785	7482366.57	4553837.71	704.67
786	7482366.28	4553837.58	704.70
787	7482382.41	4553806.51	704.74
788	7482382.10	4553806.44	704.77
789	7482375.22	4553820.96	704.77
790	7482394.64	4553778.79	704.68
791	7482391.62	4553805.43	705.54
792	7482391.91	4553805.38	705.47
793	7482391.98	4553805.42	705.41
794	7482389.78	4553824.69	706.03
795	7482389.87	4553824.62	705.97
796	7482390.08	4553813.99	705.73
797	7482393.78	4553789.60	704.94
798	7482394.98	4553779.03	704.60
799	7482394.84	4553778.90	704.69
800	7482394.76	4553778.66	704.67
801	7482393.70	4553789.56	705.00
802	7482393.44	4553789.24	705.02
803	7482394.28	4553781.49	704.78
804	7482358.31	4553850.87	704.58
805	7482265.02	4553944.26	702.83
806	7482264.91	4553944.68	702.86
807	7482254.60	4553950.85	702.75
808	7482278.89	4553933.78	703.04
809	7482265.60	4553942.84	702.86
810	7482264.82	4553944.08	702.87
811	7482254.60	4553950.52	702.81
812	7482246.06	4553955.16	702.70
813	7482246.26	4553955.50	702.72
814	7482233.09	4553961.78	702.64
815	7482254.32	4553950.45	702.82
816	7482247.73	4553953.94	702.78
817	7482245.59	4553954.84	702.72
818	7482279.30	4553934.12	703.01
819	7482337.13	4553879.67	704.06

Координати на детални точки			
бр. точка	Y	X	H
820	7482337.33	4553879.82	704.03
821	7482326.59	4553892.14	703.78
822	7482358.56	4553851.10	704.56
823	7482348.86	4553865.03	704.30
824	7482348.59	4553864.79	704.30
825	7482326.33	4553891.99	703.78
826	7482304.19	4553913.62	703.39
827	7482292.64	4553923.30	703.18
828	7482292.89	4553923.47	703.20
829	7482316.62	4553901.90	703.65
830	7482316.78	4553902.10	703.58
831	7482304.43	4553913.77	703.35
832	7482368.32	4553958.77	708.64
833	7482367.76	4553957.98	708.69
834	7482370.89	4553950.47	708.77
835	7482380.84	4553958.10	709.26
836	7482368.76	4553959.16	708.60
837	7482368.68	4553959.03	708.66
838	7482371.66	4553950.75	708.77
839	7482374.63	4553941.68	708.81
840	7482374.62	4553941.68	708.85
841	7482374.27	4553941.46	708.83
842	7482371.92	4553950.83	708.80
843	7482372.07	4553950.82	708.75
844	7482373.47	4553947.37	708.73
845	7482380.18	4553957.60	709.19
846	7482387.52	4553920.92	708.83
847	7482385.02	4553937.82	709.18
848	7482385.22	4553937.83	709.18
849	7482388.30	4553919.55	708.80
850	7482387.87	4553919.39	708.84
851	7482387.67	4553919.50	708.81
852	7482386.08	4553938.22	709.25
853	7482379.71	4553956.17	709.17
854	7482380.16	4553956.19	709.21
855	7482381.00	4553956.36	709.22
856	7482384.40	4553946.25	709.33
857	7482383.03	4553947.51	709.26
858	7482382.92	4553947.27	709.27
859	7482373.38	4553941.28	708.82
860	7482384.32	4553870.42	707.44
861	7482383.65	4553870.75	707.36
862	7482386.26	4553853.06	706.93
863	7482383.33	4553882.49	707.63
864	7482384.73	4553870.27	707.34
865	7482384.69	4553870.28	707.44
866	7482386.61	4553853.09	706.86
867	7482387.51	4553842.00	706.59
868	7482386.87	4553841.92	706.51
869	7482389.46	4553824.59	706.13
870	7482386.72	4553853.06	706.82
871	7482387.91	4553842.09	706.49
872	7482387.89	4553842.04	706.55
873	7482383.23	4553882.61	707.69
874	7482378.12	4553923.22	708.70
875	7482377.59	4553921.00	708.66

Координати на детални точки			
бр. точка	Y	X	H
876	7482378.98	4553916.73	708.48
877	7482376.88	4553932.91	708.72
878	7482378.42	4553923.58	708.63
879	7482378.35	4553923.46	708.69
880	7482379.28	4553916.76	708.50
881	7482381.16	4553899.81	708.06
882	7482380.53	4553899.85	708.04
883	7482382.96	4553882.68	707.74
884	7482379.44	4553916.59	708.42
885	7482381.54	4553899.77	708.01
886	7482381.40	4553899.70	708.04
887	7482146.70	4553900.34	699.20
888	7482370.23	4554003.87	700.71
889	7482377.50	4554007.69	700.59
890	7482372.32	4554025.41	700.32
891	7482211.15	4553953.18	700.07
892	7482227.61	4553941.29	699.44
893	7482223.62	4553937.05	699.81
894	7482367.34	4554028.29	699.86
895	7482367.57	4554012.39	700.67
896	7482379.13	4553991.16	700.69
897	7482383.42	4553997.25	700.44
898	7482366.05	4554029.31	699.79
899	7482361.36	4554029.74	699.20
900	7482362.63	4554028.04	699.74
901	7482211.80	4553955.33	699.54
902	7482478.59	4553922.29	703.54
903	7482395.35	4553861.23	706.95
904	7482395.33	4553940.48	703.18
905	7482055.09	4553999.02	701.88
906	7482408.45	4553781.97	704.45
907	7481980.23	4553577.16	698.13
908	7482309.97	4553964.80	702.59
909	7482178.11	4553964.42	699.27
910	7482200.21	4553947.04	699.44
911	7482211.35	4553954.48	699.45
912	7482303.12	4553964.65	702.60
913	7482410.95	4553772.09	704.25
914	7482179.90	4553954.30	699.28
915	7482394.64	4553987.63	700.53
916	7482448.04	4553681.31	701.07
917	7482394.70	4553951.42	702.80
918	7482409.08	4553888.02	703.52
919	7482248.45	4553628.68	697.90
920	7482242.21	4553628.50	698.05
921	7481638.93	4553489.63	697.14
922	7482394.64	4553956.47	701.82
923	7482392.93	4553967.17	700.61
924	7482400.89	4553872.67	704.10
925	7482401.57	4553966.73	700.29
926	7482415.90	4553874.18	703.79
927	7482392.44	4553957.82	701.78
928	7482408.21	4553873.93	703.86
929	7482255.41	4553619.74	697.52
930	7482401.06	4553971.44	700.57
931	7482318.15	4553643.54	698.11

Координати на детални точки			
бр. точка	Y	X	H
932	7482318.06	4553629.87	697.95
933	7482388.31	4553979.75	700.47
934	7482392.02	4553971.45	700.79
935	7482392.86	4553971.47	700.46
936	7482303.78	4553626.59	697.65
937	7482274.93	4553621.33	697.60
938	7482272.24	4553625.53	697.62
939	7482259.15	4553614.36	697.57
940	7482300.70	4553638.37	697.92
941	7482289.36	4553636.01	697.83
942	7482289.08	4553622.67	697.65
943	7482463.17	4553669.53	699.29
944	7482283.77	4554017.25	700.46
945	7482283.30	4554016.26	699.61
946	7481726.14	4553522.56	697.18
947	7482463.89	4553668.85	697.87
948	7482464.46	4553667.77	699.22
949	7482282.68	4554016.91	699.51
950	7482365.02	4554031.23	698.76
951	7482360.84	4554030.39	698.42
952	7482265.50	4553953.54	698.19
953	7482321.81	4553654.37	699.98
954	7482321.82	4553654.37	699.98
955	7482228.62	4553936.53	698.00
956	7481744.35	4553526.31	697.29
957	7481833.40	4553541.75	697.63
958	7481821.21	4553540.54	697.63
959	7481812.78	4553539.85	697.62
960	7481861.25	4553538.79	697.54
961	7481852.55	4553540.58	697.45
962	7481841.67	4553541.68	697.52
963	7481804.19	4553538.46	697.57
964	7481795.27	4553536.63	697.50
965	7481782.45	4553534.42	697.39
966	7481764.90	4553530.93	697.31
967	7481600.54	4553523.60	697.57
968	7481607.12	4553522.14	697.70
969	7482025.20	4553584.31	697.77
970	7482266.33	4553953.14	698.58
971	7482227.60	4554022.62	702.87
972	7482221.43	4554008.14	701.39
973	7482223.18	4554010.10	702.07
974	7482250.68	4554030.87	704.04
975	7482201.78	4553983.53	702.31
976	7482227.74	4553985.41	702.20
977	7482226.46	4554012.08	701.51
978	7482178.30	4554019.34	701.85
979	7482216.94	4554022.48	702.92
980	7482418.77	4553742.27	702.93
981	7482225.88	4554008.05	700.64
982	7482225.42	4554006.92	699.96
983	7482212.12	4554031.96	703.22
984	7482432.81	4553705.09	701.86
985	7481991.09	4554027.18	701.30
986	7482039.64	4554013.80	701.50
987	7482071.07	4554006.22	701.62

Координати на детални точки			
бр. точка	Y	X	H
988	7482266.75	4553952.84	698.55
989	7482278.15	4553972.11	698.41
990	7482293.15	4553998.55	698.50
991	7482432.32	4553658.82	701.07
992	7482364.49	4553871.32	704.23
993	7482359.31	4553949.75	703.05
994	7482365.93	4553946.90	703.08
995	7482363.50	4553874.32	704.19
996	7482360.48	4553873.38	704.20
997	7482361.45	4553870.36	704.22
998	7482401.30	4553953.04	700.39
999	7482250.85	4553977.74	702.36
1000	7482240.97	4553980.80	702.23
1001	7482149.33	4553976.76	702.31
1002	7482179.46	4553969.78	702.15
1003	7482247.24	4553982.40	701.11
1004	7482178.90	4553972.24	702.44
1005	7482240.98	4553978.76	702.30
1006	7482083.63	4553991.05	702.05
1007	7482234.91	4553980.68	702.36
1008	7482430.91	4553713.93	701.92
1009	7482126.32	4553981.43	702.20
1010	7482103.65	4553986.78	701.97
1011	7482236.33	4553984.81	701.68
1012	7482249.19	4553983.58	700.90
1013	7482266.75	4553952.85	698.56
1014	7482252.22	4553958.29	701.69
1015	7482246.88	4553955.82	702.16
1016	7482451.05	4553713.95	698.09
1017	7482434.99	4553707.04	701.22
1018	7482276.59	4553953.78	701.16
1019	7482449.32	4553714.42	698.53
1020	7482208.66	4553961.30	702.14
1021	7482256.52	4553988.68	700.29
1022	7482196.92	4553967.53	702.18
1023	7482438.62	4553697.65	701.19
1024	7482245.77	4553955.67	702.49
1025	7482437.20	4553696.92	701.35
1026	7482100.62	4554010.64	701.44
1027	7482237.99	4554025.86	702.91
1028	7482236.81	4554027.18	703.32
1029	7482437.92	4553712.87	699.23
1030	7482241.43	4554028.49	703.58
1031	7482242.66	4554026.27	702.60
1032	7482238.30	4554024.62	702.49
1033	7482231.84	4554024.68	703.03
1034	7482234.26	4554019.66	702.02
1035	7482226.34	4553987.09	702.33
1036	7482232.62	4554017.03	701.67
1037	7482231.93	4554022.26	702.54
1038	7482218.77	4553981.82	702.56
1039	7482232.39	4554021.45	702.31
1040	7482245.13	4554029.17	703.68
1041	7482138.88	4553999.72	702.12
1042	7482131.68	4553999.59	701.94
1043	7482148.38	4553998.50	702.25

Координати на детални точки			
бр. точка	Y	X	H
1044	7482109.02	4554009.30	701.65
1045	7482428.93	4553713.18	702.17
1046	7482129.98	4554011.56	701.96
1047	7482162.26	4553992.67	702.06
1048	7482250.01	4554029.64	703.79
1049	7482185.90	4553988.58	702.10
1050	7482248.69	4554027.18	702.53
1051	7482167.29	4554003.56	702.26
1052	7482257.22	4554030.23	704.17
1053	7482190.26	4554002.08	702.12
1054	7482444.17	4553692.25	701.01
1055	7482368.73	4553911.98	703.83
1056	7482357.97	4553893.30	703.60
1057	7482367.58	4553926.27	703.79
1058	7482367.56	4553916.82	703.77
1059	7482462.77	4553665.36	700.20
1060	7482345.95	4553892.80	703.33
1061	7482450.04	4553681.98	700.36
1062	7482321.62	4553899.57	703.29
1063	7482313.70	4553905.52	703.52
1064	7482331.28	4553890.62	703.16
1065	7482329.71	4553889.90	703.78
1066	7482321.14	4553898.56	703.59
1067	7482374.85	4553928.43	703.80
1068	7482363.24	4553949.42	703.24
1069	7482338.48	4553942.67	702.79
1070	7482359.31	4553951.75	703.26
1071	7482370.14	4553948.11	703.21
1072	7482461.14	4553668.04	700.49
1073	7482441.79	4553689.44	701.24
1074	7482335.42	4553933.66	702.97
1075	7482367.01	4553927.39	703.56
1076	7482370.65	4553930.22	703.10
1077	7482374.28	4553930.89	703.05
1078	7482357.96	4553956.62	703.08
1079	7482353.64	4553929.85	703.14
1080	7482354.93	4553963.51	703.01
1081	7482315.19	4553906.71	702.72
1082	7482452.09	4553713.67	698.48
1083	7482435.40	4553707.36	700.34
1084	7482282.78	4553952.69	702.02
1085	7482296.09	4553951.49	702.39
1086	7482296.31	4553952.72	702.64
1087	7482454.73	4553704.35	698.71
1088	7482278.22	4553942.41	702.04
1089	7482268.29	4553944.68	701.78
1090	7482268.73	4553945.40	701.14
1091	7482273.36	4553947.19	701.07
1092	7482276.49	4553939.42	702.14
1093	7482274.94	4553937.94	702.92
1094	7482268.78	4553941.99	702.76
1095	7482292.41	4553940.69	702.34
1096	7482305.45	4553949.46	702.48
1097	7482303.92	4553933.60	702.65
1098	7482462.31	4553691.41	698.54
1099	7482329.40	4553910.39	703.18

Координати на детални точки			
бр. точка	Y	X	H
1100	7482342.91	4553914.78	703.25
1101	7482454.36	4553685.98	698.75
1102	7482303.71	4553922.36	702.54
1103	7482295.06	4553924.58	702.57
1104	7482286.74	4553929.47	703.10
1105	7482287.48	4553931.12	702.44
1106	7482303.55	4553917.67	702.59
1107	7482302.98	4553916.26	703.28
1108	7482294.41	4553923.77	703.08
1109	7481975.02	4553569.97	698.11
1110	7482370.41	4553912.69	704.32
1111	7482370.48	4553912.19	704.36
1112	7482373.90	4553894.67	704.19
1113	7482367.54	4553984.28	708.68
1114	7482265.97	4554030.49	704.22
1115	7482266.29	4554030.47	704.25
1116	7482374.02	4553894.21	704.19
1117	7482279.01	4553956.12	702.60
1118	7482280.56	4553956.15	702.59
1119	7482280.79	4553955.80	702.60
1120	7482279.24	4553955.22	702.43
1121	7482278.86	4553955.36	702.44
1122	7482278.56	4553956.00	702.60
1123	7482380.39	4553899.89	708.10
1124	7482485.82	4553920.83	703.48
1125	7482427.60	4553933.59	703.29
1126	7482425.95	4553923.51	703.03
1127	7482224.45	4554036.81	703.60
1128	7482532.14	4553910.98	703.65
1129	7482503.62	4553916.82	703.65
1130	7482396.46	4553929.32	702.95
1131	7482268.18	4553972.61	702.62
1132	7482264.54	4554031.33	704.34
1133	7482408.73	4553780.27	704.38
1134	7482392.71	4553941.34	703.17
1135	7482334.50	4553957.42	702.86
1136	7482300.84	4553965.33	702.70
1137	7482278.49	4553953.20	701.59
1138	7482347.64	4553991.52	707.36
1139	7482348.07	4553991.20	707.42
1140	7482352.23	4553969.69	702.95
1141	7482359.06	4553973.36	707.61
1142	7482349.41	4553992.15	707.75
1143	7482348.88	4553992.77	707.73
1144	7482351.94	4553970.12	702.93
1145	7482267.15	4553999.32	699.59
1146	7482405.22	4553806.14	704.98
1147	7482405.41	4553805.46	704.89
1148	7482258.70	4553988.05	699.64
1149	7482257.86	4553988.48	699.68
1150	7482267.77	4553998.88	699.66
1151	7482358.81	4553973.98	707.64
1152	7482379.80	4553894.82	707.46
1153	7482379.69	4553895.31	707.37
1154	7482381.98	4553894.98	707.94
1155	7482277.98	4553953.27	701.56

Координати на детални точки			
бр. точка	Y	X	H
1156	7482433.53	4553720.40	699.16
1157	7482433.43	4553720.87	699.23
1158	7482381.85	4553895.63	707.93
1159	7482379.83	4553913.34	708.42
1160	7482361.36	4553974.56	708.32
1161	7482360.99	4553975.19	708.32
1162	7482377.57	4553913.13	707.97
1163	7482377.50	4553913.74	708.02
1164	7482379.70	4553914.09	708.39
1165	7482414.40	4553754.40	703.43
1166	7482410.40	4553769.88	704.00
1167	7482408.02	4553781.72	704.43
1168	7482422.87	4553727.84	702.70
1169	7482418.98	4553739.13	703.00
1170	7482416.55	4553746.76	703.21
1171	7482406.10	4553793.44	704.69
1172	7482057.37	4553964.61	698.91
1173	7482135.57	4553941.53	699.08
1174	7482186.30	4553926.42	699.39
1175	7482405.28	4553801.39	705.06
1176	7482404.99	4553813.27	705.31
1177	7481989.12	4553985.39	698.02
1178	7482425.74	4553720.21	702.50
1179	7482345.82	4553918.56	703.38
1180	7482345.52	4553920.29	703.38
1181	7482343.61	4553920.01	703.31
1182	7482398.16	4553952.99	700.60
1183	7481899.08	4553529.05	697.65
1184	7481995.18	4553573.84	697.48
1185	7482240.91	4553629.71	698.93
1186	7482433.42	4553701.81	701.94
1187	7482430.11	4553709.13	702.14
1188	7482426.97	4553716.54	702.30
1189	7482405.80	4553821.35	705.39
1190	7482406.72	4553829.15	705.50
1191	7482435.89	4553698.53	701.51
1192	7482434.39	4553662.07	701.11
1193	7482195.99	4554026.50	702.42
1194	7482168.25	4554015.55	701.82
1195	7482235.13	4553952.03	702.28
1196	7482214.31	4553980.90	702.34
1197	7482230.61	4554024.56	702.96
1198	7482219.94	4553999.21	702.39
1199	7482380.42	4553957.79	709.22
1200	7482346.82	4554009.41	707.75
1201	7482310.99	4554032.38	706.44
1202	7482281.50	4554041.01	705.47
1203	7482375.68	4553965.83	709.08
1204	7482363.45	4553968.36	708.42
1205	7482349.57	4553990.36	707.73
1206	7482185.12	4553988.19	702.16
1207	7482311.12	4553948.81	702.61
1208	7482281.54	4553955.47	702.62
1209	7482253.06	4553961.89	702.56
1210	7482362.95	4553948.17	703.07
1211	7482367.37	4553936.56	702.88

Координати на детални точки			
бр. точка	Y	X	H
1212	7482340.20	4553942.93	702.79
1213	7482223.00	4553968.25	702.64
1214	7482139.21	4554008.65	701.68
1215	7482136.52	4553998.59	702.07
1216	7482161.25	4553993.09	702.15
1217	7482215.04	4553970.46	702.45
1218	7482212.13	4553962.58	702.22
1219	7482239.19	4553979.68	702.50
1220	7482406.17	4553805.46	704.77
1221	7482187.79	4553613.83	698.30
1222	7482168.50	4553616.33	698.46
1223	7481937.70	4553568.99	697.86
1224	7482441.46	4553710.11	698.92
1225	7482192.67	4553928.04	699.62
1226	7482189.86	4553925.70	699.78
1227	7481938.03	4553569.39	697.90
1228	7481904.55	4553542.52	697.91
1229	7482184.89	4553608.93	698.08
1230	7482166.54	4553612.97	698.10
1231	7481919.58	4553565.51	697.88
1232	7481895.31	4553560.43	697.90
1233	7481890.80	4553551.15	697.86
1234	7482442.35	4553712.74	698.90
1235	7482018.54	4553583.01	697.76
1236	7482014.21	4553577.17	697.71
1237	7481968.56	4553558.69	697.61
1238	7482442.23	4553709.05	698.86
1239	7482025.35	4553584.27	697.64
1240	7482021.55	4553580.78	697.76
1241	7481961.49	4553573.38	698.08
1242	7482444.55	4553702.85	698.90
1243	7482446.92	4553711.34	698.84
1244	7482446.14	4553708.65	698.88
1245	7481962.19	4553572.67	698.10
1246	7481962.78	4553571.94	698.04
1247	7481960.73	4553572.62	698.15
1248	7482152.01	4553909.83	699.26
1249	7481960.90	4553572.80	698.10
1250	7482200.41	4553922.27	699.20
1251	7482148.95	4553889.82	699.67
1252	7482102.81	4553602.55	698.27
1253	7481968.02	4553559.75	697.37
1254	7481962.86	4553571.93	698.09
1255	7481979.47	4553576.24	698.11
1256	7482239.20	4553626.57	698.74
1257	7482172.44	4553924.24	699.44
1258	7482181.75	4553916.97	699.70
1259	7482155.41	4553907.47	699.44
1260	7482154.37	4553897.78	699.38
1261	7482046.23	4553580.86	697.47
1262	7482183.04	4553618.81	698.66
1263	7482476.61	4553892.99	699.90
1264	7482147.43	4553612.10	698.44
1265	7482134.35	4553609.19	698.44
1266	7482473.90	4553869.87	699.32
1267	7482476.22	4553886.16	699.41

Координати на детални точки			
бр. точка	Y	X	H
1268	7482477.11	4553891.49	699.73
1269	7482134.42	4553608.68	698.37
1270	7481587.23	4553526.32	697.69
1271	7482240.38	4553630.05	698.91
1272	7482224.43	4553627.11	698.79
1273	7482114.65	4553604.93	698.37
1274	7482053.19	4553591.97	698.04
1275	7482026.10	4553586.46	698.00
1276	7482400.06	4553859.31	705.30
1277	7482399.98	4553859.72	705.34
1278	7482397.00	4553859.47	706.46
1279	7482409.77	4553835.14	704.93
1280	7482413.49	4553833.88	702.82
1281	7482413.26	4553834.24	702.98
1282	7482397.10	4553859.07	706.37
1283	7482257.39	4553960.36	702.71
1284	7482245.97	4553955.86	702.65
1285	7482239.39	4553949.52	702.62
1286	7482394.65	4553858.70	706.79
1287	7482394.55	4553859.29	706.80
1288	7482278.37	4553955.84	702.75
1289	7482409.86	4553835.44	704.95
1290	7482265.52	4554026.59	702.54
1291	7482265.92	4554026.46	702.59
1292	7482427.03	4553718.45	701.95
1293	7482406.17	4553805.82	704.78
1294	7482409.70	4553805.28	702.89
1295	7482409.69	4553805.61	702.92
1296	7482266.71	4554032.32	704.42
1297	7482428.78	4553718.46	701.85
1298	7482408.01	4553836.19	705.41
1299	7482407.86	4553835.73	705.41
1300	7482265.76	4554032.40	704.37
1301	7482427.27	4553718.01	701.97
1302	7482428.59	4553718.87	701.83
1303	7482254.44	4553950.97	702.79
1304	7482300.70	4554024.19	705.80
1305	7482305.64	4554021.90	705.98
1306	7482291.81	4553967.80	702.67
1307	7482313.10	4554018.23	706.30
1308	7482319.61	4554029.00	707.22
1309	7482312.34	4554032.40	707.02
1310	7482281.84	4553969.91	702.69
1311	7482440.74	4553703.30	700.96
1312	7482440.29	4553703.18	700.79
1313	7482438.41	4553708.12	700.23
1314	7482270.02	4553972.52	702.55
1315	7482246.24	4553955.45	702.76
1316	7482443.94	4553695.64	701.11
1317	7482322.97	4554012.82	706.69
1318	7482377.42	4553920.92	708.74
1319	7482372.11	4553945.95	708.87
1320	7482370.54	4553950.70	708.77
1321	7482249.81	4553943.71	702.64
1322	7482258.80	4553938.52	702.69
1323	7482265.31	4553944.66	702.87

Координати на детални точки			
бр. точка	Y	X	H
1324	7482367.27	4553958.95	708.66
1325	7482326.83	4554010.41	706.85
1326	7482335.42	4554019.46	707.68
1327	7482330.90	4554022.47	707.53
1328	7482381.30	4553956.46	709.47
1329	7482344.89	4554011.88	707.99
1330	7482334.48	4554004.64	707.14
1331	7482439.99	4553897.34	703.36
1332	7482433.22	4553888.92	704.77
1333	7482431.18	4553891.54	703.42
1334	7482471.93	4553656.93	698.89
1335	7482452.02	4553904.06	703.36
1336	7482442.17	4553894.88	704.56
1337	7482432.09	4553904.93	703.15
1338	7482390.94	4553909.92	708.33
1339	7482437.40	4553932.00	703.12
1340	7482390.15	4553917.64	708.59
1341	7482396.18	4553868.01	707.04
1342	7482436.19	4553919.71	703.07
1343	7482394.27	4553888.03	707.51
1344	7482453.69	4553901.79	704.32
1345	7482466.98	4553652.53	700.13
1346	7482468.04	4553926.03	702.84
1347	7482467.29	4553924.38	703.50
1348	7482407.90	4553828.72	705.33
1349	7482503.97	4553917.69	703.50
1350	7482465.41	4553667.23	699.14
1351	7482405.17	4553852.78	705.65
1352	7482397.71	4553853.76	706.33
1353	7482465.31	4553908.74	703.18
1354	7482465.02	4553906.34	703.80
1355	7482403.34	4553853.12	705.14
1356	7482400.42	4553853.89	705.16
1357	7482465.08	4553915.50	703.33
1358	7482449.79	4553681.81	700.45
1359	7481653.11	4553506.71	697.60
1360	7482311.69	4554044.52	700.12
1361	7482317.59	4554048.18	700.56
1362	7481682.99	4553513.26	697.11
1363	7481668.95	4553510.55	697.26
1364	7481654.19	4553505.75	697.38
1365	7482360.59	4554054.68	700.24
1366	7481600.73	4553522.57	697.69
1367	7482135.64	4553873.71	699.29
1368	7482109.48	4553852.62	699.15
1369	7481631.68	4553493.82	697.32
1370	7481638.19	4553509.58	697.55
1371	7481611.01	4553520.16	697.91
1372	7481695.96	4553516.48	697.01
1373	7482401.79	4553940.41	703.07
1374	7482397.68	4553924.99	703.12
1375	7482402.56	4553922.05	703.21
1376	7482437.25	4553932.46	702.72
1377	7482388.27	4553927.53	703.95
1378	7482389.42	4553930.71	702.88
1379	7482405.15	4553909.89	703.69

Координати на детални точки			
бр. точка	Y	X	H
1380	7482399.81	4553889.27	703.48
1381	7482252.04	4553979.80	700.34
1382	7481712.18	4553519.21	696.98
1383	7482385.63	4553944.89	703.13
1384	7482397.47	4553908.48	703.83
1385	7482390.26	4553946.98	703.17
1386	7482435.18	4553654.49	700.94
1387	7482370.56	4553981.07	708.63
1388	7482362.15	4553992.97	708.30
1389	7482382.99	4553957.06	709.16
1390	7482378.84	4553966.14	708.89
1391	7482364.50	4553962.85	708.38
1392	7482352.05	4553985.38	707.78
1393	7482350.08	4554008.84	707.84
1394	7482345.98	4554010.97	707.41
1395	7482471.55	4553890.92	699.94
1396	7482476.37	4553893.57	701.04
1397	7482052.29	4553589.16	697.41
1398	7482356.36	4554001.34	708.07
1399	7482382.69	4553956.25	709.04
1400	7482391.10	4553796.57	705.24
1401	7482390.14	4553796.78	704.76
1402	7482389.70	4553809.09	705.50
1403	7482383.02	4553805.87	704.75
1404	7482389.14	4553791.28	704.65
1405	7482392.50	4553792.22	705.10
1406	7482388.28	4553822.83	705.96
1407	7482380.62	4553893.58	707.84
1408	7482377.02	4553920.69	708.10
1409	7482366.61	4553958.56	708.45
1410	7482386.08	4553847.85	706.75
1411	7482384.90	4553860.38	707.13
1412	7482381.77	4553883.42	707.68
1413	7482001.79	4553580.32	697.68
1414	7482511.99	4553900.53	703.16
1415	7482525.70	4553898.50	703.15
1416	7481584.26	4553514.91	697.59
1417	7482214.70	4554034.22	703.15
1418	7482227.64	4554038.83	703.45
1419	7482300.38	4553641.76	699.35
1420	7482473.66	4553659.30	698.73
1421	7482541.97	4553909.59	703.37
1422	7482412.54	4553820.46	701.80
1423	7482414.61	4553829.48	701.45
1424	7482406.20	4553812.91	705.22
1425	7482538.98	4553895.03	703.08
1426	7482406.95	4553820.94	705.16
1427	7482239.06	4554041.61	703.82
1428	7481980.05	4553576.30	697.79
1429	7481980.78	4553577.76	698.04
1430	7482312.52	4554032.90	706.41
1431	7482001.32	4553579.00	697.47
1432	7481990.14	4553563.33	697.31
1433	7482341.35	4553998.11	707.44
1434	7482300.17	4554024.27	705.58
1435	7482264.77	4554043.92	704.54

Координати на детални точки			
бр. точка	Y	X	H
1436	7482264.24	4554041.89	704.85
1437	7482249.75	4554043.18	704.36
1438	7482301.22	4554037.75	706.00
1439	7482290.17	4554040.76	705.62
1440	7482277.42	4554043.31	705.00
1441	7482093.83	4553844.43	699.05
1442	7482292.56	4554000.29	699.16
1443	7482362.98	4553655.72	700.37
1444	7482361.37	4553647.00	698.09
1445	7482279.11	4554008.72	700.07
1446	7482284.09	4554007.25	699.72
1447	7482289.80	4554001.61	699.35
1448	7482298.98	4554010.83	701.34
1449	7482271.21	4553997.15	699.98
1450	7482268.26	4553998.25	699.99
1451	7482266.73	4553999.62	699.96
1452	7482298.68	4554013.38	701.04
1453	7482300.39	4554018.91	701.50
1454	7482273.38	4553999.63	699.98
1455	7482282.57	4554007.25	699.86
1456	7482274.77	4553991.27	700.24
1457	7482277.86	4553998.63	699.96
1458	7482272.72	4553999.92	699.80
1459	7482273.49	4553970.63	698.63
1460	7482283.84	4553978.77	698.79
1461	7482277.92	4553990.81	700.16
1462	7482279.41	4553998.87	699.02
1463	7482293.20	4554018.89	701.68
1464	7482303.05	4554022.45	703.48
1465	7482305.08	4554020.55	702.86
1466	7482287.51	4554017.61	700.39
1467	7482291.11	4554015.08	700.43
1468	7482291.52	4554020.68	701.77
1469	7482267.67	4553994.68	700.16
1470	7482269.64	4554022.47	701.38
1471	7482273.38	4554022.93	701.64
1472	7482275.79	4554024.73	702.15
1473	7482257.79	4554026.65	702.44
1474	7482263.54	4554026.10	702.36
1475	7482267.30	4554022.76	701.63
1476	7482274.69	4554026.52	703.20
1477	7482420.51	4553661.14	701.08
1478	7482359.53	4553640.76	697.95
1479	7482358.13	4553635.83	697.93
1480	7482270.67	4554028.17	703.59
1481	7482269.22	4554029.78	704.46
1482	7482426.55	4553718.07	702.09
1483	7482252.02	4554026.20	702.43
1484	7482252.07	4553988.26	700.52
1485	7482245.58	4553994.31	700.68
1486	7482253.74	4554001.07	700.26
1487	7482259.48	4553987.46	700.22
1488	7482259.29	4553987.51	700.12
1489	7482231.72	4553984.33	702.19
1490	7482259.63	4554001.78	700.20
1491	7482255.53	4554016.47	700.95

Координати на детални точки			
бр. точка	Y	X	H
1492	7482259.62	4554023.34	701.68
1493	7482255.79	4554022.34	701.59
1494	7482255.36	4554011.06	700.36
1495	7482262.71	4554009.45	700.07
1496	7482263.71	4554016.73	700.82
1497	7482335.56	4553971.31	702.61
1498	7482340.31	4553963.12	702.74
1499	7482345.00	4553955.06	702.91
1500	7482323.23	4553991.39	702.69
1501	7482325.47	4553988.40	703.08
1502	7482328.63	4553980.56	702.98
1503	7482345.50	4553954.27	702.89
1504	7482322.01	4553969.30	702.64
1505	7482344.21	4553904.04	703.35
1506	7482319.13	4553978.22	702.67
1507	7482355.62	4553920.65	703.39
1508	7482324.07	4553960.31	702.69
1509	7482357.20	4553909.37	703.51
1510	7482323.50	4553997.46	700.49
1511	7482361.79	4553649.99	698.53
1512	7482346.58	4553978.64	702.72
1513	7482344.04	4553983.87	702.89
1514	7482332.15	4554049.40	700.42
1515	7482345.92	4554046.40	699.95
1516	7481615.19	4553520.09	697.84
1517	7482339.13	4553989.42	702.70
1518	7482329.74	4553996.35	702.04
1519	7482329.06	4553994.28	702.52
1520	7482325.70	4553995.08	702.38
1521	7482336.13	4553992.38	702.40
1522	7482335.29	4553990.40	702.70
1523	7482331.39	4553992.61	702.64
1524	7482341.26	4553927.36	703.05
1525	7482267.97	4553978.18	700.61
1526	7482270.07	4553981.78	700.30
1527	7482266.28	4553985.09	700.40
1528	7482266.62	4553975.96	702.37
1529	7482268.05	4553975.27	702.47
1530	7482269.24	4553973.51	702.48
1531	7482274.73	4553987.13	700.18
1532	7482279.12	4553978.40	699.37
1533	7482275.77	4553974.92	698.73
1534	7482274.75	4553972.64	698.45
1535	7482278.82	4553981.32	700.03
1536	7482280.28	4553981.82	700.07
1537	7482281.27	4553979.13	699.29
1538	7482264.69	4553975.68	702.26
1539	7482325.85	4553919.02	702.91
1540	7482303.80	4553971.85	702.18
1541	7482324.40	4553944.47	702.62
1542	7482316.78	4553985.37	702.64
1543	7482323.52	4553927.92	702.75
1544	7482308.87	4553979.00	702.12
1545	7482307.27	4553966.68	702.22
1546	7482256.11	4553974.71	702.35
1547	7482256.68	4553976.88	702.25

Координати на детални точки			
бр. точка	Y	X	H
1548	7482257.04	4553978.82	700.94
1549	7482307.46	4553963.91	702.94
1550	7482315.60	4553962.20	702.70
1551	7482299.22	4553966.10	702.55
1552	7482466.99	4553882.87	699.42
1553	7482017.11	4554045.86	700.43
1554	7482099.81	4554011.73	701.05
1555	7482009.24	4554050.60	701.96
1556	7482114.89	4554011.82	700.39
1557	7482436.24	4553753.06	698.70
1558	7482115.27	4554013.89	700.40
1559	7482100.14	4554012.95	700.92
1560	7482101.08	4554016.00	699.95
1561	7482088.89	4554018.12	699.86
1562	7482088.04	4554016.87	700.02
1563	7482009.47	4554048.03	700.71
1564	7482100.47	4554014.77	699.83
1565	7482008.18	4554041.17	700.44
1566	7482113.64	4554009.33	701.31
1567	7482149.72	4554001.75	702.21
1568	7482150.03	4554010.58	701.65
1569	7482449.68	4553753.82	698.69
1570	7482444.93	4553727.08	698.58
1571	7482171.66	4554007.30	702.25
1572	7482160.18	4554003.42	702.23
1573	7482161.17	4554013.39	701.71
1574	7482119.11	4554014.15	701.91
1575	7482117.95	4554009.54	701.88
1576	7482046.97	4554029.84	701.23
1577	7482163.75	4554016.15	702.06
1578	7482154.70	4554013.38	702.10
1579	7482136.10	4554010.49	702.03
1580	7482087.25	4554015.63	700.86
1581	7482000.95	4554038.01	699.66
1582	7482033.61	4554029.83	699.82
1583	7482033.67	4554028.64	700.61
1584	7482034.72	4554030.35	699.69
1585	7482000.94	4554039.56	699.75
1586	7482034.79	4554031.84	700.69
1587	7482032.89	4554027.43	700.64
1588	7481992.98	4554007.00	698.19
1589	7481987.62	4553998.04	698.10
1590	7482423.00	4553765.54	699.35
1591	7481980.12	4554017.55	701.22
1592	7481980.21	4554011.42	698.33
1593	7481976.15	4554003.53	697.91
1594	7482051.05	4554026.33	699.84
1595	7482069.64	4554022.07	699.88
1596	7482068.93	4554020.72	699.92
1597	7481987.28	4554045.10	700.06
1598	7482086.99	4554014.50	700.91
1599	7482069.58	4554019.22	700.80
1600	7482422.93	4553750.32	699.33
1601	7482069.37	4554018.47	700.83
1602	7482050.17	4554025.00	699.71
1603	7482422.19	4553750.23	700.00

Координати на детални точки			
бр. точка	Y	X	H
1604	7482424.05	4553729.35	702.32
1605	7481986.92	4554044.39	699.51
1606	7482050.17	4554023.40	700.71
1607	7482049.70	4554023.20	700.72
1608	7482223.98	4554004.78	701.04
1609	7482231.39	4554005.10	699.99
1610	7482241.43	4554008.06	700.20
1611	7482226.16	4554007.02	700.11
1612	7482185.65	4554021.65	702.27
1613	7482225.03	4554006.15	700.04
1614	7482177.30	4554020.47	701.56
1615	7482172.36	4554019.02	701.43
1616	7482221.14	4554010.84	702.33
1617	7482169.71	4554019.76	702.08
1618	7482233.98	4554011.47	700.76
1619	7482177.42	4554018.32	702.05
1620	7482224.33	4554011.97	701.80
1621	7482185.15	4554022.94	701.95
1622	7482214.19	4553988.18	702.46
1623	7482434.70	4553711.02	699.58
1624	7482211.73	4553994.87	702.55
1625	7482229.71	4554018.81	702.17
1626	7482228.35	4554021.72	702.56
1627	7482222.31	4553993.76	702.22
1628	7482220.47	4553998.88	702.34
1629	7482221.55	4554008.71	701.66
1630	7482222.48	4554010.12	701.91
1631	7482226.26	4554008.92	700.90
1632	7482211.25	4554033.27	702.62
1633	7482219.38	4554005.81	702.31
1634	7482197.16	4554027.47	702.30
1635	7482168.50	4554024.68	702.24
1636	7482100.77	4554017.57	701.72
1637	7482080.34	4554021.45	701.44
1638	7482080.35	4554022.26	701.79
1639	7482103.94	4554032.58	702.09
1640	7482430.45	4553725.37	698.07
1641	7482102.21	4554025.02	702.02
1642	7482081.23	4554028.88	701.83
1643	7482066.40	4554032.28	701.54
1644	7482202.35	4554018.73	702.54
1645	7482187.39	4554013.17	702.31
1646	7482214.65	4554019.39	702.83
1647	7482082.22	4554036.13	701.96
1648	7482069.32	4554024.39	701.46
1649	7482122.40	4554031.40	702.10
1650	7482210.82	4553998.52	702.66
1651	7482169.20	4554036.64	701.26
1652	7482166.70	4554037.52	702.60
1653	7482169.55	4554030.41	701.82
1654	7482210.46	4554005.24	702.61
1655	7482171.77	4554035.10	701.36
1656	7482164.01	4554033.45	702.29
1657	7482222.51	4554015.54	702.41
1658	7482136.15	4554030.25	702.19
1659	7482225.09	4554020.66	702.68

Координати на детални точки			
бр. точка	Y	X	H
1660	7482211.44	4554011.90	702.64
1661	7482161.29	4554027.62	702.31
1662	7482151.23	4554033.92	702.21
1663	7482018.35	4554031.21	700.49
1664	7482266.77	4553942.98	702.74
1665	7482318.68	4554031.49	703.39
1666	7482275.54	4553937.79	702.84
1667	7482314.59	4554038.81	703.26
1668	7482316.40	4554037.23	703.56
1669	7482318.67	4554034.54	703.53
1670	7482317.88	4554029.35	703.09
1671	7482272.33	4553929.73	702.59
1672	7482317.60	4554034.29	703.76
1673	7482340.01	4553877.51	704.10
1674	7482460.18	4553853.96	699.31
1675	7482317.24	4554030.68	703.40
1676	7482318.06	4554032.94	703.63
1677	7482312.36	4554039.86	702.81
1678	7482265.12	4554052.30	700.26
1679	7482266.52	4554059.90	700.19
1680	7482285.05	4554059.64	700.16
1681	7482246.21	4554050.34	700.24
1682	7482265.16	4554050.15	700.41
1683	7482235.47	4553951.54	702.03
1684	7482283.26	4554049.23	700.80
1685	7482308.93	4554044.05	701.68
1686	7482308.75	4554042.44	701.96
1687	7482310.28	4554040.81	702.42
1688	7482308.28	4554055.31	700.50
1689	7482458.90	4553843.36	699.22
1690	7482308.85	4554048.43	700.61
1691	7482316.43	4554036.04	703.65
1692	7482368.80	4553838.81	704.30
1693	7482310.63	4554045.49	701.51
1694	7482367.30	4553837.66	704.72
1695	7482310.12	4554042.97	700.54
1696	7482381.23	4553846.10	704.55
1697	7482309.70	4554045.93	701.68
1698	7482376.35	4553821.21	704.71
1699	7482387.33	4553808.46	704.07
1700	7482385.67	4553807.24	704.02
1701	7482383.83	4553806.60	704.51
1702	7482310.38	4554048.95	700.43
1703	7482377.76	4553821.64	704.25
1704	7482384.64	4553822.73	704.21
1705	7482357.50	4553853.22	704.52
1706	7482312.78	4554038.51	703.03
1707	7482375.73	4553881.38	704.04
1708	7482309.14	4554040.08	702.47
1709	7482341.50	4553878.08	703.53
1710	7482315.21	4554037.24	703.62
1711	7482360.11	4553877.62	703.74
1712	7482379.58	4553859.95	704.09
1713	7482358.54	4553853.74	704.02
1714	7482299.36	4554048.50	700.91
1715	7482465.15	4553874.86	699.29

Координати на детални точки			
бр. точка	Y	X	H
1716	7482307.32	4554041.53	702.34
1717	7482366.85	4553858.11	703.87
1718	7482304.74	4554042.89	702.40
1719	7482007.82	4554034.57	700.49
1720	7482084.99	4553978.49	698.71
1721	7482006.67	4554034.59	701.14
1722	7482008.73	4554035.11	700.87
1723	7482105.46	4553979.20	698.85
1724	7482428.51	4553765.34	698.96
1725	7482087.79	4553983.69	698.79
1726	7481986.89	4554040.61	700.38
1727	7481986.87	4554041.66	700.33
1728	7482443.09	4553762.71	699.00
1729	7482082.86	4553985.04	698.93
1730	7482133.78	4553972.18	699.20
1731	7482132.55	4553968.94	699.20
1732	7482105.71	4553970.02	699.03
1733	7482010.65	4554002.62	698.29
1734	7482018.49	4554032.47	700.59
1735	7482027.94	4553997.52	698.47
1736	7482018.56	4554031.87	700.53
1737	7482004.52	4553991.61	698.14
1738	7482019.10	4554032.46	699.77
1739	7482028.55	4553995.04	698.25
1740	7482048.61	4553985.67	698.70
1741	7482013.23	4554035.22	700.65
1742	7482010.63	4554033.79	700.44
1743	7482019.47	4554034.51	699.66
1744	7482029.57	4553987.68	698.26
1745	7482018.88	4554035.26	700.57
1746	7482419.95	4553742.17	702.86
1747	7482183.69	4554026.80	699.70
1748	7482205.22	4554048.73	699.61
1749	7482070.15	4553993.63	701.78
1750	7482174.34	4554022.97	699.69
1751	7482175.88	4554023.65	699.56
1752	7482181.51	4554027.40	699.54
1753	7482209.35	4554037.97	699.71
1754	7482225.84	4554054.71	699.78
1755	7482243.99	4554060.65	699.93
1756	7482246.07	4554048.43	700.39
1757	7482227.23	4554044.13	700.11
1758	7482457.93	4553834.12	699.17
1759	7482224.82	4553956.24	702.11
1760	7482173.80	4554024.25	699.52
1761	7482447.80	4553778.46	699.00
1762	7482014.43	4554010.63	701.69
1763	7482217.66	4553945.99	699.69
1764	7481987.37	4554042.25	699.41
1765	7481994.87	4554012.90	701.57
1766	7482013.70	4554007.35	701.55
1767	7482450.28	4553792.52	699.04
1768	7482454.73	4553815.50	699.06
1769	7482175.57	4554038.58	699.45
1770	7482174.57	4554031.69	699.67
1771	7482037.60	4554001.92	701.76

Координати на детални точки			
бр. точка	Y	X	H
1772	7482194.80	4554032.04	699.57
1773	7482187.55	4554042.56	699.52
1774	7481658.19	4553527.00	697.35
1775	7482321.29	4553701.46	700.88
1776	7482329.93	4553698.66	700.73
1777	7482336.43	4553696.91	700.76
1778	7482321.87	4553677.10	700.54
1779	7482315.33	4553677.25	700.61
1780	7482311.60	4553677.54	700.61
1781	7482345.16	4553694.44	700.77
1782	7482340.52	4553705.27	700.71
1783	7482333.78	4553707.62	700.60
1784	7482324.76	4553710.36	700.89
1785	7482352.31	4553692.55	700.80
1786	7482354.42	4553700.38	700.80
1787	7482347.92	4553703.10	700.84
1788	7482328.52	4553677.53	700.72
1789	7482344.24	4553684.46	700.76
1790	7482336.55	4553686.73	700.69
1791	7482329.18	4553689.80	700.64
1792	7482329.20	4553667.27	700.45
1793	7482338.01	4553670.15	700.64
1794	7482345.48	4553671.16	700.51
1795	7482321.21	4553691.38	700.72
1796	7482335.62	4553681.47	700.92
1797	7482346.18	4553679.57	700.67
1798	7482336.88	4553677.42	700.75
1799	7482317.57	4553692.10	700.72
1800	7482314.74	4553682.97	700.62
1801	7482326.69	4553681.22	700.70
1802	7482328.47	4553719.59	700.91
1803	7482356.97	4553741.43	701.41
1804	7482350.69	4553742.65	701.43
1805	7482343.05	4553743.77	701.14
1806	7482365.80	4553730.30	701.32
1807	7482368.51	4553736.52	701.42
1808	7482361.85	4553739.63	701.34
1809	7482338.00	4553745.21	701.02
1810	7482360.40	4553749.83	701.57
1811	7482367.91	4553747.67	701.51
1812	7482371.98	4553746.75	701.41
1813	7482339.44	4553754.19	701.01
1814	7482343.91	4553752.91	701.34
1815	7482351.65	4553751.67	701.49
1816	7482358.94	4553731.32	701.31
1817	7482357.51	4553712.44	700.93
1818	7482362.44	4553719.95	701.15
1819	7482355.75	4553721.47	701.14
1820	7482336.14	4553717.64	700.85
1821	7482343.97	4553716.05	701.02
1822	7482350.82	4553714.27	701.18
1823	7482347.58	4553722.98	701.16
1824	7482334.81	4553735.07	700.92
1825	7482343.44	4553733.60	701.27
1826	7482351.51	4553733.69	701.34
1827	7482340.26	4553725.45	701.08

Координати на детални точки			
бр. точка	Y	X	H
1828	7482332.72	4553727.79	700.79
1829	7482332.13	4553727.78	700.87
1830	7482197.57	4553702.89	697.83
1831	7482197.73	4553702.04	697.46
1832	7482186.82	4553693.89	695.95
1833	7482222.33	4553727.34	697.91
1834	7482211.04	4553719.45	697.89
1835	7482195.10	4553707.42	697.81
1836	7482186.33	4553694.21	696.28
1837	7482171.32	4553683.34	697.23
1838	7482154.99	4553677.58	697.73
1839	7482152.19	4553672.24	697.69
1840	7482181.32	4553698.28	697.77
1841	7482168.70	4553687.76	697.78
1842	7482170.94	4553683.78	697.72
1843	7482233.53	4553735.51	697.99
1844	7482266.61	4553732.46	698.32
1845	7482267.43	4553733.52	698.41
1846	7482268.14	4553736.37	698.32
1847	7482237.66	4553710.04	697.75
1848	7482248.31	4553718.51	698.01
1849	7482261.12	4553728.16	698.11
1850	7482268.49	4553738.80	698.29
1851	7482238.76	4553757.53	698.32
1852	7482234.96	4553761.94	698.28
1853	7482243.49	4553739.34	697.97
1854	7482262.25	4553742.91	698.26
1855	7482267.22	4553734.81	698.11
1856	7482243.53	4553752.92	698.38
1857	7482151.63	4553669.44	697.74
1858	7482331.44	4553659.97	700.29
1859	7482324.47	4553658.76	700.24
1860	7482318.00	4553657.44	700.22
1861	7482069.93	4553614.08	697.27
1862	7482346.88	4553659.28	700.32
1863	7482338.36	4553661.25	700.39
1864	7482310.71	4553655.95	700.09
1865	7482306.80	4553665.48	700.48
1866	7482313.96	4553665.95	700.33
1867	7482321.85	4553666.33	700.41
1868	7482302.51	4553655.07	700.21
1869	7482301.46	4553650.90	699.82
1870	7482298.88	4553650.40	699.71
1871	7482077.00	4553626.19	697.32
1872	7482141.46	4553658.75	697.07
1873	7482141.87	4553658.22	696.89
1874	7482133.53	4553651.55	697.32
1875	7482152.52	4553669.25	697.03
1876	7482140.61	4553659.42	697.84
1877	7482141.35	4553658.64	696.91
1878	7482134.08	4553650.90	696.95
1879	7482122.63	4553636.25	697.29
1880	7482123.00	4553635.65	696.77
1881	7482117.91	4553638.25	696.49
1882	7482134.27	4553649.39	696.86
1883	7482131.11	4553651.60	697.64

Координати на детални точки			
бр. точка	Y	X	H
1884	7482128.45	4553654.18	697.58
1885	7482375.02	4553753.35	701.51
1886	7482310.27	4553876.02	701.05
1887	7482310.27	4553874.86	701.28
1888	7482311.44	4553874.40	701.45
1889	7482308.34	4553883.61	700.95
1890	7482307.08	4553883.56	700.93
1891	7482305.30	4553881.55	701.03
1892	7482312.82	4553872.50	701.42
1893	7482293.19	4553870.76	700.93
1894	7482299.62	4553866.19	701.11
1895	7482305.46	4553861.73	701.42
1896	7482308.35	4553866.01	701.39
1897	7482303.40	4553870.99	700.95
1898	7482299.49	4553876.00	700.90
1899	7482312.67	4553881.30	701.11
1900	7482323.23	4553872.00	701.49
1901	7482317.07	4553878.02	701.13
1902	7482317.76	4553878.55	700.96
1903	7482329.03	4553866.27	701.55
1904	7482328.02	4553874.26	701.30
1905	7482324.42	4553872.95	701.23
1906	7482315.96	4553880.05	700.61
1907	7482315.15	4553886.84	700.34
1908	7482312.64	4553884.55	700.02
1909	7482313.46	4553883.06	700.51
1910	7482319.22	4553882.64	700.67
1911	7482320.99	4553881.28	701.04
1912	7482316.00	4553886.48	700.49
1913	7482294.84	4553863.98	701.02
1914	7482271.27	4553841.82	701.16
1915	7482280.11	4553845.44	701.13
1916	7482286.77	4553847.01	700.99
1917	7482250.03	4553830.22	700.97
1918	7482257.57	4553834.64	701.23
1919	7482264.49	4553838.24	701.17
1920	7482296.04	4553848.34	701.13
1921	7482326.05	4553838.21	701.58
1922	7482325.49	4553837.81	701.41
1923	7482318.59	4553834.26	701.19
1924	7482304.42	4553850.72	701.17
1925	7482307.34	4553853.29	701.21
1926	7482307.47	4553853.79	701.50
1927	7482242.58	4553825.50	700.89
1928	7482257.99	4553850.65	700.89
1929	7482248.40	4553844.63	700.97
1930	7482238.24	4553840.70	700.87
1931	7482287.93	4553859.43	700.94
1932	7482278.08	4553857.11	700.98
1933	7482267.81	4553856.39	700.99
1934	7482229.99	4553833.44	700.87
1935	7482223.64	4553812.76	700.65
1936	7482230.75	4553817.50	700.67
1937	7482237.19	4553821.51	700.83
1938	7482223.01	4553825.34	700.68
1939	7482216.31	4553817.58	700.65

Координати на детални точки			
бр. точка	Y	X	H
1940	7482215.79	4553807.95	700.36
1941	7482350.07	4553787.02	701.45
1942	7482357.04	4553784.88	701.42
1943	7482365.15	4553782.78	701.62
1944	7482358.68	4553776.32	701.63
1945	7482351.62	4553778.68	701.61
1946	7482347.41	4553779.75	701.46
1947	7482372.04	4553782.40	701.89
1948	7482363.58	4553791.81	701.61
1949	7482356.72	4553794.16	701.54
1950	7482352.21	4553795.43	701.42
1951	7482380.67	4553782.02	702.14
1952	7482377.51	4553789.47	701.99
1953	7482370.61	4553790.51	701.70
1954	7482366.38	4553774.26	701.63
1955	7482344.57	4553762.51	701.40
1956	7482342.31	4553763.05	701.20
1957	7482344.87	4553771.64	701.22
1958	7482368.09	4553755.51	701.58
1959	7482361.19	4553757.75	701.56
1960	7482354.72	4553759.71	701.49
1961	7482353.78	4553768.96	701.50
1962	7482381.30	4553768.41	701.83
1963	7482383.96	4553770.69	701.85
1964	7482373.41	4553772.82	701.79
1965	7482360.35	4553767.43	701.58
1966	7482366.46	4553766.51	701.57
1967	7482374.15	4553763.68	701.60
1968	7482354.91	4553803.89	701.46
1969	7482341.06	4553849.27	701.69
1970	7482344.67	4553851.02	701.56
1971	7482341.51	4553857.07	701.64
1972	7482354.06	4553836.62	701.75
1973	7482350.55	4553842.21	701.56
1974	7482347.18	4553840.51	701.82
1975	7482336.96	4553855.25	701.61
1976	7482331.28	4553869.81	701.21
1977	7482328.19	4553868.69	701.28
1978	7482327.56	4553867.98	701.51
1979	7482332.98	4553861.10	701.55
1980	7482333.43	4553861.66	701.40
1981	7482336.11	4553864.15	701.43
1982	7482350.76	4553834.48	701.86
1983	7482369.46	4553808.42	701.97
1984	7482363.66	4553809.06	701.70
1985	7482356.73	4553809.92	701.58
1986	7482362.18	4553802.35	701.58
1987	7482368.57	4553801.29	701.77
1988	7482373.26	4553800.23	701.89
1989	7482358.34	4553815.22	701.76
1990	7482361.08	4553824.49	701.88
1991	7482358.36	4553829.56	701.81
1992	7482354.25	4553828.08	701.84
1993	7482363.99	4553817.43	701.76
1994	7482358.20	4553818.65	701.70
1995	7482356.91	4553822.17	701.83

Координати на детални точки			
бр. точка	Y	X	H
1996	7482221.00	4553697.74	697.63
1997	7482245.83	4553928.82	699.84
1998	7482241.33	4553929.90	699.25
1999	7482237.64	4553930.70	699.10
2000	7482253.36	4553939.45	699.70
2001	7482254.71	4553937.64	699.61
2002	7482254.73	4553940.28	699.11
2003	7482235.55	4553932.13	697.87
2004	7482247.62	4553912.80	699.71
2005	7482258.16	4553904.35	699.64
2006	7482268.72	4553898.42	699.48
2007	7482225.55	4553926.68	697.84
2008	7482226.53	4553924.81	699.30
2009	7482239.01	4553921.52	699.78
2010	7482258.38	4553935.77	700.85
2011	7482300.88	4553881.44	699.71
2012	7482295.48	4553888.67	699.33
2013	7482289.49	4553894.89	699.34
2014	7482313.70	4553866.10	701.54
2015	7482321.21	4553856.40	701.64
2016	7482329.29	4553848.23	701.60
2017	7482287.48	4553896.75	699.56
2018	7482265.71	4553927.85	699.68
2019	7482257.69	4553933.27	699.96
2020	7482258.23	4553936.09	700.92
2021	7482281.37	4553902.72	699.60
2022	7482272.28	4553910.59	699.57
2023	7482262.03	4553918.26	699.63
2024	7482275.44	4553892.82	699.55
2025	7482179.44	4553888.48	697.50
2026	7482197.40	4553898.26	699.85
2027	7482204.69	4553888.05	699.49
2028	7482204.53	4553914.10	697.59
2029	7482188.01	4553888.01	699.25
2030	7482181.72	4553887.72	698.87
2031	7482211.65	4553882.19	699.47
2032	7482213.36	4553834.20	698.75
2033	7482212.58	4553830.69	698.68
2034	7482208.02	4553845.14	698.89
2035	7482223.17	4553871.41	699.30
2036	7482234.47	4553861.34	699.13
2037	7482238.85	4553852.63	698.82
2038	7482206.39	4553913.46	698.25
2039	7482291.55	4553873.30	699.32
2040	7482263.30	4553865.28	699.18
2041	7482258.67	4553863.20	699.02
2042	7482278.11	4553889.40	699.44
2043	7482278.67	4553888.69	699.27
2044	7482284.48	4553881.42	699.27
2045	7482252.56	4553872.16	699.18
2046	7482222.76	4553896.81	699.49
2047	7482215.36	4553902.35	699.48
2048	7482211.36	4553908.69	699.13
2049	7482252.17	4553872.69	699.40
2050	7482244.29	4553882.54	699.45
2051	7482233.38	4553890.68	699.40

Координати на детални точки			
бр. точка	Y	X	H
2052	7482303.89	4553675.41	700.53
2053	7482306.64	4553682.96	700.60
2054	7482311.44	4553691.62	700.71
2055	7482297.63	4553654.04	700.12
2056	7482298.78	4553660.72	700.25
2057	7482301.59	4553668.38	700.47
2058	7482314.81	4553700.89	700.73
2059	7482327.24	4553733.02	700.85
2060	7482331.47	4553736.26	700.88
2061	7482332.28	4553736.31	700.76
2062	7482318.19	4553709.41	700.85
2063	7482320.92	4553717.19	700.84
2064	7482324.39	4553725.03	700.82
2065	7482297.84	4553653.24	700.05
2066	7482253.08	4553642.94	699.24
2067	7482254.06	4553641.91	699.29
2068	7482254.87	4553641.34	699.01
2069	7482257.81	4553642.23	699.14
2070	7482257.47	4553644.52	699.33
2071	7482257.37	4553645.05	698.23
2072	7482247.12	4553639.09	698.98
2073	7482243.91	4553642.12	697.79
2074	7482299.57	4553651.47	699.75
2075	7482300.09	4553651.46	699.79
2076	7482245.55	4553641.71	698.70
2077	7482245.45	4553642.34	697.82
2078	7482243.33	4553641.09	698.63
2079	7482322.96	4553739.03	700.80
2080	7482349.93	4553814.59	701.43
2081	7482347.81	4553822.67	701.63
2082	7482341.67	4553824.04	701.57
2083	7482342.65	4553799.95	701.35
2084	7482342.92	4553807.00	701.56
2085	7482342.69	4553813.57	701.36
2086	7482342.16	4553833.90	701.63
2087	7482331.11	4553853.57	701.57
2088	7482323.96	4553860.08	701.61
2089	7482317.15	4553869.83	701.51
2090	7482332.48	4553832.31	701.53
2091	7482329.20	4553840.01	701.52
2092	7482337.06	4553846.17	701.58
2093	7482341.01	4553790.91	701.38
2094	7482335.78	4553747.90	700.82
2095	7482335.18	4553748.21	700.91
2096	7482335.67	4553744.39	700.97
2097	7482323.69	4553738.72	700.97
2098	7482327.24	4553750.52	700.85
2099	7482326.45	4553750.72	700.84
2100	7482335.12	4553742.95	700.94
2101	7482336.25	4553764.74	701.13
2102	7482336.10	4553771.95	701.10
2103	7482339.13	4553782.62	701.38
2104	7482334.32	4553743.24	700.74
2105	7482334.67	4553744.48	700.75
2106	7482334.14	4553756.04	700.96
2107	7482201.06	4553854.47	699.03

Координати на детални точки			
бр. точка	Y	X	H
2108	7481908.42	4553609.10	697.84
2109	7481922.85	4553627.30	697.79
2110	7481934.22	4553642.06	697.77
2111	7481894.33	4553611.18	697.80
2112	7481895.76	4553608.82	697.83
2113	7481904.57	4553604.87	697.81
2114	7481946.47	4553654.45	698.77
2115	7481900.73	4553640.80	701.21
2116	7481899.15	4553642.80	699.44
2117	7481892.69	4553633.92	701.23
2118	7481958.15	4553668.72	698.25
2119	7481901.45	4553626.74	697.95
2120	7481901.73	4553637.52	701.34
2121	7481922.47	4553641.22	697.87
2122	7482010.14	4553691.43	698.10
2123	7481993.20	4553672.30	699.19
2124	7481979.66	4553675.31	698.64
2125	7482010.56	4553725.20	698.52
2126	7482018.24	4553718.39	698.39
2127	7482024.71	4553708.50	698.19
2128	7481968.16	4553686.69	698.12
2129	7481933.55	4553658.55	698.06
2130	7481928.70	4553664.79	698.06
2131	7481911.67	4553648.26	699.06
2132	7481959.63	4553693.49	698.27
2133	7481943.54	4553683.00	698.10
2134	7481949.56	4553678.52	697.98
2135	7481886.79	4553619.96	698.00
2136	7481638.85	4553533.62	696.95
2137	7481627.90	4553527.94	697.35
2138	7481632.29	4553526.46	695.06
2139	7481757.18	4553545.70	697.58
2140	7481630.31	4553539.04	697.18
2141	7481640.05	4553543.20	697.23
2142	7481636.08	4553528.97	694.54
2143	7482404.60	4553753.68	703.86
2144	7482380.80	4553958.07	709.25
2145	7482209.43	4553690.37	697.80
2146	7481703.91	4553580.73	697.07
2147	7481749.87	4553577.44	697.26
2148	7481811.73	4553598.30	697.50
2149	7481793.66	4553553.65	697.59
2150	7481872.59	4553607.64	698.20
2151	7481867.95	4553608.60	697.92
2152	7481857.16	4553595.03	697.82
2153	7481880.37	4553621.39	697.39
2154	7481877.66	4553625.40	696.30
2155	7481877.02	4553625.82	695.77
2156	7481849.45	4553595.08	696.22
2157	7481825.72	4553582.49	698.11
2158	7481824.18	4553584.36	696.98
2159	7481824.26	4553584.36	697.06
2160	7481847.20	4553596.63	694.75
2161	7481840.41	4553583.60	697.75
2162	7481833.20	4553584.01	697.87
2163	7482163.99	4553841.27	698.96

Координати на детални точки			
бр. точка	Y	X	H
2164	7482158.57	4553849.70	699.25
2165	7482155.37	4553854.33	699.82
2166	7482181.39	4553819.66	698.49
2167	7482176.80	4553827.58	698.74
2168	7482167.60	4553836.13	698.78
2169	7482152.02	4553857.92	698.99
2170	7482121.69	4553829.04	698.88
2171	7482119.79	4553832.61	698.23
2172	7482117.95	4553835.16	697.28
2173	7482145.21	4553858.58	698.91
2174	7482144.56	4553858.60	698.52
2175	7482153.12	4553865.70	698.95
2176	7482194.06	4553827.09	698.66
2177	7482181.06	4553877.86	699.26
2178	7482165.47	4553876.44	698.50
2179	7482165.01	4553877.19	698.32
2180	7482192.15	4553861.75	699.26
2181	7482184.07	4553867.65	699.33
2182	7482178.53	4553873.46	699.59
2183	7482164.13	4553878.26	697.52
2184	7482179.95	4553840.49	698.97
2185	7482185.70	4553833.25	699.21
2186	7482193.02	4553837.48	698.82
2187	7482170.18	4553870.87	698.19
2188	7482166.85	4553855.51	699.21
2189	7482173.28	4553847.69	699.09
2190	7482122.29	4553826.49	699.06
2191	7482049.22	4553775.87	696.93
2192	7482050.63	4553775.18	697.95
2193	7482054.66	4553770.96	698.99
2194	7482076.06	4553760.09	698.54
2195	7482070.73	4553771.68	698.61
2196	7482062.27	4553781.93	698.79
2197	7482044.65	4553759.60	698.58
2198	7482045.81	4553730.33	699.91
2199	7482036.77	4553740.88	698.40
2200	7482029.85	4553749.69	698.70
2201	7482049.31	4553754.69	698.53
2202	7482058.72	4553747.28	698.51
2203	7482061.81	4553745.67	698.84
2204	7482076.87	4553759.24	698.43
2205	7482109.37	4553789.39	698.47
2206	7482108.83	4553790.56	698.47
2207	7482100.48	4553798.85	698.67
2208	7482127.26	4553819.27	698.72
2209	7482131.77	4553812.46	698.67
2210	7482132.74	4553810.27	698.57
2211	7482093.03	4553809.69	698.82
2212	7482083.19	4553793.52	698.83
2213	7482089.71	4553786.79	698.59
2214	7482095.60	4553778.47	698.50
2215	7482091.45	4553814.17	698.28
2216	7482076.68	4553800.69	698.36
2217	7482077.70	4553799.37	698.63
2218	7482315.87	4553719.19	700.85
2219	7482319.00	4553728.04	700.80

Координати на детални точки			
бр. точка	Y	X	H
2220	7482321.50	4553735.14	700.83
2221	7482305.66	4553693.66	700.78
2222	7482309.66	4553703.64	700.82
2223	7482312.81	4553711.03	700.81
2224	7482322.82	4553738.34	700.91
2225	7482335.91	4553748.57	700.94
2226	7482336.93	4553748.16	700.99
2227	7482337.51	4553747.95	701.00
2228	7482332.03	4553735.59	700.91
2229	7482323.85	4553744.88	700.77
2230	7482326.75	4553751.30	700.92
2231	7482302.61	4553685.43	700.72
2232	7482247.31	4553644.94	697.88
2233	7482245.86	4553644.27	698.75
2234	7482245.98	4553643.76	697.71
2235	7482252.02	4553646.40	697.51
2236	7482252.29	4553644.96	697.09
2237	7482247.59	4553646.75	698.96
2238	7482244.24	4553644.10	698.80
2239	7482293.59	4553663.79	700.25
2240	7482296.57	4553671.03	700.47
2241	7482299.45	4553677.82	700.56
2242	7482244.07	4553643.55	698.25
2243	7482291.19	4553648.94	699.72
2244	7482291.68	4553654.20	700.05
2245	7482326.89	4553757.60	700.93
2246	7482302.60	4553895.90	699.94
2247	7482302.04	4553896.02	699.53
2248	7482303.80	4553899.01	700.18
2249	7482309.29	4553889.35	699.97
2250	7482309.00	4553888.51	699.58
2251	7482308.26	4553888.72	699.58
2252	7482303.99	4553899.25	700.81
2253	7482294.76	4553902.31	699.73
2254	7482294.18	4553902.58	699.67
2255	7482295.18	4553901.18	699.46
2256	7482298.28	4553904.32	700.94
2257	7482298.19	4553904.31	700.31
2258	7482294.90	4553902.28	699.70
2259	7482312.01	4553891.30	701.39
2260	7482331.16	4553785.62	701.31
2261	7482332.74	4553793.70	701.43
2262	7482333.09	4553800.12	701.22
2263	7482329.58	4553765.75	701.06
2264	7482329.85	4553773.99	701.21
2265	7482325.22	4553775.26	701.24
2266	7482332.98	4553808.76	701.50
2267	7482317.70	4553853.98	701.56
2268	7482309.70	4553861.26	701.42
2269	7482311.79	4553890.85	700.34
2270	7482333.19	4553816.42	701.54
2271	7482333.63	4553824.40	701.64
2272	7482324.10	4553847.11	701.60
2273	7482198.87	4553637.00	698.92
2274	7482199.52	4553636.17	698.71
2275	7482197.90	4553635.57	698.54

Координати на детални точки			
бр. точка	Y	X	H
2276	7482200.81	4553641.09	698.82
2277	7482198.99	4553640.77	698.82
2278	7482198.46	4553638.70	698.97
2279	7482262.30	4553650.58	699.61
2280	7482288.93	4553666.69	700.25
2281	7482290.15	4553666.71	700.31
2282	7482286.36	4553656.50	700.06
2283	7482267.59	4553654.43	699.90
2284	7482274.70	4553659.60	699.94
2285	7482281.68	4553664.11	700.16
2286	7482202.31	4553641.01	698.91
2287	7482211.07	4553636.82	699.52
2288	7482211.34	4553637.28	699.38
2289	7482211.85	4553637.55	699.65
2290	7482207.49	4553642.03	699.52
2291	7482207.07	4553640.93	698.97
2292	7482209.69	4553638.54	699.57
2293	7482212.70	4553638.40	699.66
2294	7482203.39	4553643.54	698.77
2295	7482203.63	4553642.45	698.83
2296	7482202.84	4553642.01	698.98
2297	7482212.87	4553639.75	699.55
2298	7482211.89	4553639.95	699.63
2299	7482210.99	4553640.70	699.59
2300	7482285.28	4553656.76	699.82
2301	7482263.09	4553646.84	699.23
2302	7482263.05	4553648.76	699.71
2303	7482261.65	4553646.74	699.29
2304	7482263.46	4553644.24	699.51
2305	7482263.39	4553644.34	699.55
2306	7482263.17	4553644.94	699.64
2307	7482261.71	4553646.13	699.22
2308	7482257.07	4553646.78	698.22
2309	7482253.70	4553648.11	699.37
2310	7482251.48	4553648.61	699.43
2311	7482260.81	4553646.77	698.61
2312	7482261.18	4553646.26	698.92
2313	7482256.77	4553647.73	699.45
2314	7482264.30	4553643.47	698.98
2315	7482280.33	4553648.81	699.97
2316	7482280.46	4553648.23	700.09
2317	7482280.45	4553647.07	699.48
2318	7482285.17	4553656.85	700.05
2319	7482282.26	4553656.02	700.16
2320	7482280.21	4553650.35	699.71
2321	7482274.45	4553645.97	699.36
2322	7482270.90	4553646.53	699.90
2323	7482270.89	4553645.93	699.89
2324	7482270.73	4553645.16	699.30
2325	7482274.12	4553646.53	699.84
2326	7482274.10	4553647.00	699.86
2327	7482271.18	4553646.94	699.53
2328	7482286.83	4553911.28	699.90
2329	7482047.79	4553716.97	698.08
2330	7482047.26	4553717.59	698.27
2331	7482033.43	4553703.13	698.03

Координати на детални точки			
бр. точка	Y	X	H
2332	7482062.28	4553731.84	698.21
2333	7482068.65	4553722.75	698.14
2334	7482053.14	4553706.74	698.04
2335	7482039.14	4553691.92	697.96
2336	7482002.06	4553669.88	698.09
2337	7482003.01	4553668.73	697.93
2338	7482012.61	4553660.12	697.76
2339	7482027.77	4553679.70	697.83
2340	7482018.94	4553686.50	697.95
2341	7482018.71	4553686.71	698.19
2342	7482061.65	4553731.75	698.25
2343	7482114.65	4553783.92	698.57
2344	7482115.12	4553783.10	698.46
2345	7482120.76	4553776.84	698.26
2346	7482150.81	4553799.57	698.35
2347	7482134.90	4553790.58	698.49
2348	7482129.62	4553796.91	698.40
2349	7482110.11	4553764.49	698.06
2350	7482086.19	4553739.45	698.15
2351	7482077.25	4553746.65	698.23
2352	7482074.32	4553745.02	698.38
2353	7482102.36	4553771.57	698.47
2354	7482089.20	4553759.05	698.25
2355	7482096.47	4553750.58	698.13
2356	7481999.63	4553644.06	697.61
2357	7481928.98	4553602.14	697.83
2358	7481940.04	4553615.47	697.95
2359	7481950.65	4553628.34	697.96
2360	7481925.64	4553576.11	698.22
2361	7481911.73	4553579.26	697.92
2362	7481920.52	4553591.13	697.86
2363	7481957.77	4553636.93	697.99
2364	7481980.70	4553665.50	698.16
2365	7482404.66	4553753.69	703.90
2366	7482380.84	4553958.09	709.30
2367	7481963.51	4553639.38	697.95
2368	7481966.07	4553648.28	697.94
2369	7481983.27	4553661.72	697.92
2370	7481927.76	4553578.63	697.97
2371	7481990.68	4553627.35	697.46
2372	7481985.78	4553620.09	697.65
2373	7481972.19	4553632.41	697.95
2374	7481987.96	4553651.10	697.76
2375	7481986.78	4553650.90	697.89
2376	7481976.75	4553637.36	697.76
2377	7481967.76	4553630.31	698.00
2378	7481959.69	4553595.85	697.60
2379	7481952.82	4553586.34	697.53
2380	7481945.98	4553586.39	697.71
2381	7481958.13	4553617.74	697.61
2382	7481963.33	4553613.61	697.70
2383	7481971.88	4553606.88	697.67
2384	7482268.47	4553872.86	699.20
2385	7482271.05	4553866.07	699.26
2386	7482262.92	4553876.36	699.12
2387	7482277.49	4553876.27	699.10

Координати на детални точки			
бр. точка	Y	X	H
2388	7482281.68	4553867.38	699.20
2389	7482282.13	4553866.82	699.43
2390	7482262.61	4553878.04	699.51
2391	7482221.77	4553908.84	699.16
2392	7482226.55	4553909.88	699.30
2393	7482195.77	4553901.80	698.41
2394	7482251.48	4553886.89	699.45
2395	7482237.82	4553897.11	699.53
2396	7482226.74	4553904.01	699.58
2397	7482272.56	4553884.84	699.46
2398	7482249.71	4553941.71	697.99
2399	7482226.65	4553924.38	699.04
2400	7482234.93	4553916.27	699.33
2401	7482276.45	4553919.88	699.82
2402	7482250.90	4553926.19	699.76
2403	7482251.35	4553938.92	699.79
2404	7482240.98	4553908.10	699.60
2405	7482269.02	4553887.87	699.48
2406	7482274.35	4553882.96	699.34
2407	7482273.19	4553884.35	699.30
2408	7482252.78	4553899.20	699.60
2409	7482256.97	4553896.98	699.67
2410	7482262.52	4553892.56	699.56
2411	7482193.98	4553902.54	697.10
2412	7482169.46	4553810.85	698.44
2413	7482162.75	4553818.78	698.67
2414	7482162.65	4553818.97	698.68
2415	7482189.42	4553823.63	698.60
2416	7482186.58	4553834.04	699.03
2417	7482182.90	4553841.62	698.84
2418	7482158.08	4553827.32	698.86
2419	7482142.31	4553820.35	698.80
2420	7482143.61	4553814.42	698.69
2421	7482146.16	4553807.72	698.59
2422	7482153.16	4553833.98	698.92
2423	7482147.55	4553841.77	699.15
2424	7482134.82	4553833.54	699.16
2425	7482189.81	4553844.15	698.53
2426	7482229.38	4553855.38	699.01
2427	7482231.99	4553851.96	698.96
2428	7482233.03	4553849.66	699.29
2429	7482196.95	4553882.23	699.47
2430	7482205.09	4553875.27	699.39
2431	7482218.85	4553865.59	699.13
2432	7482223.25	4553841.37	698.91
2433	7482186.08	4553871.57	699.51
2434	7482175.03	4553860.41	699.31
2435	7482182.79	4553851.69	699.06
2436	7482214.55	4553849.33	698.97
2437	7482206.81	4553856.69	698.97
2438	7482195.54	4553865.28	699.30
2439	7482204.28	4553642.17	699.13
2440	7482160.93	4553646.00	698.08
2441	7482159.05	4553644.24	697.52
2442	7482159.06	4553644.00	698.84
2443	7482175.98	4553657.92	698.38

Координати на детални точки			
бр. точка	Y	X	H
2444	7482168.47	4553653.49	698.33
2445	7482165.47	4553646.53	698.14
2446	7482179.59	4553633.43	698.90
2447	7482223.65	4553658.72	699.51
2448	7482235.53	4553668.58	699.67
2449	7482247.36	4553675.90	699.81
2450	7482196.30	4553635.86	698.58
2451	7482200.89	4553642.01	698.96
2452	7482214.04	4553651.99	699.30
2453	7482186.25	4553666.15	698.70
2454	7482269.57	4553731.38	700.36
2455	7482261.96	4553723.91	700.10
2456	7482257.75	4553719.97	700.02
2457	7482285.07	4553738.35	700.60
2458	7482279.23	4553734.33	700.39
2459	7482270.97	4553733.48	700.34
2460	7482251.22	4553715.06	700.15
2461	7482218.69	4553689.80	699.13
2462	7482207.46	4553682.05	699.23
2463	7482193.32	4553671.49	698.90
2464	7482240.33	4553706.36	699.32
2465	7482241.53	4553704.57	699.81
2466	7482230.81	4553698.97	699.58
2467	7482259.63	4553678.73	699.97
2468	7482248.77	4553673.66	699.73
2469	7482248.28	4553672.75	699.21
2470	7482243.13	4553670.72	699.61
2471	7482253.63	4553666.42	699.12
2472	7482253.18	4553670.15	699.81
2473	7482252.18	4553670.58	699.30
2474	7482243.01	4553669.75	699.08
2475	7482237.82	4553666.36	699.91
2476	7482235.63	4553667.90	699.67
2477	7482235.37	4553667.51	699.37
2478	7482239.31	4553667.46	699.64
2479	7482239.55	4553665.68	699.03
2480	7482238.08	4553665.62	699.17
2481	7482255.11	4553666.67	699.72
2482	7482294.58	4553703.22	700.54
2483	7482304.89	4553706.59	700.69
2484	7482305.87	4553706.33	700.91
2485	7482268.69	4553686.26	700.21
2486	7482277.09	4553694.10	700.11
2487	7482285.36	4553699.13	700.20
2488	7482302.57	4553697.83	700.69
2489	7482274.34	4553679.74	700.30
2490	7482268.66	4553673.50	700.03
2491	7482259.37	4553668.03	699.84
2492	7482296.33	4553694.80	700.68
2493	7482287.77	4553689.74	700.39
2494	7482280.20	4553684.70	700.21
2495	7482291.59	4553804.60	701.31
2496	7482298.14	4553808.07	701.33
2497	7482304.07	4553812.34	701.40
2498	7482261.00	4553794.63	700.98
2499	7482270.90	4553798.83	701.09

Координати на детални точки			
бр. точка	Y	X	H
2500	7482281.74	4553801.02	701.18
2501	7482310.17	4553816.68	701.31
2502	7482325.22	4553829.58	701.61
2503	7482325.07	4553823.40	701.63
2504	7482324.92	4553822.85	701.38
2505	7482316.32	4553822.30	701.26
2506	7482322.37	4553826.95	701.32
2507	7482324.73	4553829.09	701.33
2508	7482250.55	4553788.30	700.64
2509	7482285.39	4553818.87	701.18
2510	7482276.12	4553814.28	701.17
2511	7482267.82	4553809.54	700.98
2512	7482313.10	4553832.14	700.96
2513	7482303.62	4553826.71	701.24
2514	7482295.32	4553821.88	701.31
2515	7482258.29	4553807.30	700.90
2516	7482226.36	4553787.11	700.37
2517	7482230.97	4553777.94	700.30
2518	7482239.68	4553782.08	700.62
2519	7482249.24	4553803.35	700.77
2520	7482240.46	4553795.58	700.60
2521	7482231.58	4553789.23	700.48
2522	7482324.70	4553794.96	701.30
2523	7482310.83	4553772.66	700.93
2524	7482318.06	4553775.50	701.09
2525	7482322.77	4553776.92	701.12
2526	7482286.39	4553761.79	700.75
2527	7482295.74	4553765.67	700.81
2528	7482303.74	4553769.08	700.80
2529	7482323.29	4553777.04	701.44
2530	7482311.41	4553750.72	700.73
2531	7482303.91	4553746.48	700.67
2532	7482295.84	4553742.46	700.63
2533	7482323.37	4553775.15	701.26
2534	7482321.48	4553750.44	700.84
2535	7482320.90	4553750.20	700.60
2536	7482275.40	4553757.69	700.75
2537	7482298.58	4553783.04	701.13
2538	7482291.63	4553776.59	701.08
2539	7482288.39	4553774.26	700.89
2540	7482324.27	4553795.08	701.23
2541	7482317.79	4553793.25	701.15
2542	7482308.81	4553790.16	701.03
2543	7482279.76	4553769.92	700.92
2544	7482258.05	4553746.56	700.37
2545	7482258.81	4553747.31	700.70
2546	7482263.69	4553753.54	700.58
2547	7482268.63	4553764.58	700.76
2548	7482258.84	4553758.17	700.66
2549	7482248.43	4553753.43	700.56
2550	7482233.90	4553666.26	699.30
2551	7482222.38	4553650.00	700.33
2552	7482223.22	4553650.72	699.93
2553	7482224.33	4553650.94	699.44
2554	7482220.55	4553647.67	699.88
2555	7482221.80	4553649.04	700.49

Координати на детални точки			
бр. точка	Y	X	H
2556	7482223.00	4553648.76	699.45
2557	7482224.22	4553651.85	699.29
2558	7482221.19	4553650.34	700.13
2559	7482218.39	4553648.09	700.43
2560	7482218.86	4553648.30	700.21
2561	7482223.57	4553652.60	699.05
2562	7482220.41	4553651.72	699.32
2563	7482219.73	4553649.43	699.47
2564	7482220.26	4553647.28	700.29
2565	7482224.79	4553642.71	699.33
2566	7482223.24	4553643.17	699.93
2567	7482222.58	4553644.14	700.56
2568	7482226.22	4553642.39	699.97
2569	7482225.86	4553643.04	699.42
2570	7482224.66	4553642.19	699.63
2571	7482223.34	4553645.34	699.50
2572	7482219.69	4553645.06	699.15
2573	7482220.10	4553645.38	699.85
2574	7482220.29	4553646.13	700.43
2575	7482221.76	4553645.76	700.23
2576	7482221.50	4553645.17	700.15
2577	7482220.03	4553643.88	699.75
2578	7482218.19	4553648.87	699.99
2579	7482211.57	4553648.80	699.06
2580	7482211.11	4553647.64	699.23
2581	7482212.01	4553646.15	699.39
2582	7482213.77	4553649.69	700.27
2583	7482213.64	4553650.85	699.34
2584	7482211.43	4553649.40	699.12
2585	7482209.75	4553646.08	699.37
2586	7482203.86	4553644.04	698.77
2587	7482205.23	4553643.02	699.65
2588	7482204.87	4553642.24	699.48
2589	7482208.82	4553646.84	699.04
2590	7482206.47	4553645.19	698.93
2591	7482205.18	4553643.63	699.73
2592	7482212.90	4553648.75	700.22
2593	7482218.16	4553650.01	700.35
2594	7482217.91	4553651.15	700.34
2595	7482217.04	4553650.83	700.43
2596	7482216.76	4553648.15	699.43
2597	7482216.76	4553649.17	700.21
2598	7482217.44	4553649.95	700.46
2599	7482215.70	4553650.39	700.10
2600	7482216.44	4553647.43	699.21
2601	7482214.73	4553647.64	700.39
2602	7482213.75	4553647.26	700.34
2603	7482215.30	4553650.29	699.82
2604	7482214.86	4553651.05	699.33
2605	7482217.30	4553652.76	699.32
2606	7482240.40	4553652.54	699.18
2607	7482239.23	4553653.66	700.13
2608	7482236.02	4553654.62	699.81
2609	7482240.30	4553659.66	699.00
2610	7482240.95	4553659.89	699.57
2611	7482241.16	4553660.27	699.01

Координати на детални точки			
бр. точка	Y	X	H
2612	7482233.91	4553655.18	700.30
2613	7482240.39	4553648.71	699.06
2614	7482239.99	4553647.75	699.91
2615	7482241.14	4553649.19	699.10
2616	7482236.48	4553651.42	700.34
2617	7482237.11	4553649.76	700.14
2618	7482238.71	4553649.95	699.10
2619	7482240.24	4553659.08	699.30
2620	7482232.73	4553660.10	699.54
2621	7482233.21	4553659.75	699.03
2622	7482233.27	4553657.37	698.83
2623	7482233.09	4553666.04	699.92
2624	7482233.48	4553662.51	699.72
2625	7482234.59	4553661.67	699.09
2626	7482238.22	4553655.73	699.04
2627	7482242.73	4553658.94	699.14
2628	7482241.99	4553658.44	699.96
2629	7482241.13	4553658.22	699.37
2630	7482240.07	4553655.44	699.22
2631	7482242.87	4553655.80	700.05
2632	7482244.27	4553656.76	699.26
2633	7482241.61	4553652.01	699.40
2634	7482227.62	4553640.43	699.08
2635	7482227.32	4553638.78	698.86
2636	7482230.32	4553636.66	699.11
2637	7482227.00	4553646.76	700.14
2638	7482228.03	4553643.82	699.80
2639	7482228.40	4553641.67	699.72
2640	7482231.02	4553636.72	699.16
2641	7482233.97	4553640.57	699.56
2642	7482234.50	4553641.36	699.49
2643	7482235.41	4553639.45	698.83
2644	7482232.59	4553639.16	699.64
2645	7482232.57	4553639.61	699.54
2646	7482233.53	4553638.51	698.96
2647	7482226.35	4553647.08	699.50
2648	7482233.03	4553646.84	699.78
2649	7482231.71	4553646.74	699.74
2650	7482230.90	4553647.49	700.04
2651	7482233.16	4553651.97	700.09
2652	7482234.71	4553650.82	700.17
2653	7482235.35	4553648.83	700.02
2654	7482229.96	4553650.00	700.01
2655	7482231.57	4553649.85	700.98
2656	7482228.71	4553648.69	700.02
2657	7482227.51	4553648.99	699.85
2658	7482232.68	4553650.03	701.11
2659	7482232.69	4553649.11	701.00
2660	7482232.16	4553649.08	700.95
2661	7482257.44	4553643.12	699.48
2662	7482016.82	4553645.86	697.73
2663	7482012.32	4553649.97	697.72
2664	7482016.43	4553628.38	697.67
2665	7482039.06	4553657.00	697.81
2666	7482026.60	4553641.38	697.82
2667	7482023.08	4553642.70	697.65

Координати на детални точки			
бр. точка	Y	X	H
2668	7482006.55	4553614.81	697.81
2669	7481968.28	4553594.81	697.68
2670	7481979.45	4553593.20	697.61
2671	7481990.24	4553594.96	697.62
2672	7481999.60	4553609.27	697.58
2673	7481989.27	4553618.85	697.61
2674	7481979.37	4553606.83	697.36
2675	7482031.73	4553674.00	697.87
2676	7482068.71	4553714.99	697.96
2677	7482073.76	4553693.72	698.09
2678	7482070.19	4553690.07	698.05
2679	7482085.38	4553704.88	698.10
2680	7482080.88	4553708.29	697.91
2681	7482077.16	4553711.33	698.07
2682	7482066.40	4553686.50	698.03
2683	7482052.36	4553672.05	697.86
2684	7482047.80	4553672.03	697.85
2685	7482038.38	4553672.76	697.97
2686	7482062.91	4553688.75	697.85
2687	7482058.42	4553692.23	697.94
2688	7482048.97	4553691.99	697.94
2689	7482002.28	4553596.88	697.61
2690	7482092.33	4553661.06	697.88
2691	7482093.11	4553660.78	697.46
2692	7482090.04	4553663.34	697.90
2693	7482079.35	4553644.93	697.86
2694	7482080.88	4553644.94	697.39
2695	7482090.18	4553658.43	697.86
2696	7482089.65	4553663.40	697.88
2697	7482100.18	4553669.69	697.82
2698	7482095.27	4553673.36	697.91
2699	7482092.51	4553670.75	697.89
2700	7482096.70	4553672.28	697.90
2701	7482096.82	4553672.20	697.92
2702	7482099.68	4553670.09	697.95
2703	7482076.30	4553646.82	697.84
2704	7482056.71	4553617.98	697.83
2705	7482058.33	4553620.54	697.81
2706	7482059.33	4553622.64	697.76
2707	7482012.38	4553597.57	697.88
2708	7482013.82	4553606.95	697.84
2709	7482056.46	4553617.54	697.83
2710	7482062.87	4553620.37	697.68
2711	7482067.43	4553634.63	697.80
2712	7482067.52	4553634.98	697.80
2713	7482068.17	4553635.77	697.78
2714	7482063.23	4553619.48	697.44
2715	7482071.25	4553631.61	697.40
2716	7482070.62	4553632.54	697.74
2717	7482149.60	4553731.12	697.99
2718	7482151.20	4553729.08	697.85
2719	7482164.86	4553740.78	698.11
2720	7482136.04	4553714.75	697.76
2721	7482126.84	4553726.05	697.93
2722	7482139.91	4553739.23	697.98
2723	7482156.36	4553752.93	698.11

Координати на детални точки			
бр. точка	Y	X	H
2724	7482199.83	4553766.42	698.19
2725	7482202.60	4553762.55	698.24
2726	7482214.39	4553772.06	698.01
2727	7482170.94	4553763.05	698.10
2728	7482178.99	4553754.12	698.05
2729	7482187.53	4553758.86	698.16
2730	7482128.80	4553705.15	697.79
2731	7482240.49	4553631.39	698.77
2732	7482255.10	4553635.12	698.85
2733	7482260.52	4553635.62	698.90
2734	7482205.65	4553626.46	698.59
2735	7482223.29	4553627.93	698.64
2736	7482224.16	4553627.34	698.82
2737	7482281.12	4553639.65	699.21
2738	7482321.67	4553648.01	699.77
2739	7482321.84	4553647.24	699.62
2740	7482126.07	4553707.28	697.82
2741	7482297.53	4553643.07	699.41
2742	7482298.09	4553641.89	699.36
2743	7482303.74	4553644.85	699.59
2744	7482223.07	4553783.78	698.61
2745	7482134.88	4553765.70	698.11
2746	7482126.43	4553771.28	698.16
2747	7482110.50	4553755.52	698.13
2748	7482154.26	4553782.05	698.24
2749	7482158.03	4553774.58	698.04
2750	7482141.06	4553760.68	697.96
2751	7482117.10	4553746.59	698.12
2752	7482096.21	4553728.80	697.99
2753	7482087.11	4553731.51	698.08
2754	7482091.59	4553710.10	697.98
2755	7482121.98	4553739.84	697.85
2756	7482107.89	4553727.01	698.06
2757	7482108.91	4553725.06	698.23
2758	7482150.16	4553791.96	698.43
2759	7482199.44	4553795.31	698.28
2760	7482208.10	4553809.40	698.64
2761	7482201.44	4553818.57	698.64
2762	7482220.32	4553789.97	697.99
2763	7482211.31	4553801.28	698.35
2764	7482204.14	4553784.80	698.38
2765	7482194.13	4553822.74	698.49
2766	7482175.51	4553785.45	698.21
2767	7482168.95	4553793.18	698.41
2768	7482162.45	4553802.23	698.32
2769	7482184.22	4553814.28	698.47
2770	7482188.65	4553803.80	698.55
2771	7482192.07	4553794.74	698.46
2772	7482090.10	4553670.87	697.84
2773	7482243.84	4553739.41	698.01
2774	7482232.38	4553756.90	698.17
2775	7482222.30	4553750.36	698.01
2776	7482259.79	4553743.63	698.23
2777	7482264.86	4553744.03	698.28
2778	7482267.58	4553741.21	698.37
2779	7482210.42	4553741.63	697.89

Координати на детални точки			
бр. точка	Y	X	H
2780	7482185.44	4553723.13	697.75
2781	7482178.66	4553731.13	697.87
2782	7482170.09	4553711.38	697.71
2783	7482205.06	4553750.15	698.27
2784	7482200.39	4553733.67	697.88
2785	7482194.05	4553743.57	697.88
2786	7482253.18	4553737.70	697.87
2787	7482226.46	4553723.47	697.90
2788	7482227.03	4553723.12	697.65
2789	7482227.40	4553722.88	697.68
2790	7482210.97	4553710.16	697.63
2791	7482210.59	4553710.88	698.00
2792	7482210.12	4553711.49	697.82
2793	7482227.64	4553722.64	698.18
2794	7482245.34	4553736.60	698.10
2795	7482245.03	4553737.38	697.96
2796	7482244.20	4553738.13	698.01
2797	7482231.55	4553718.35	697.91
2798	7482243.28	4553726.35	697.92
2799	7482244.32	4553735.64	698.17
2800	7482163.32	4553718.68	697.75
2801	7482099.61	4553614.94	697.48
2802	7482109.85	4553614.58	697.94
2803	7482108.92	4553615.69	697.86
2804	7482086.47	4553612.03	697.49
2805	7482082.16	4553611.33	697.32
2806	7482098.74	4553612.95	698.12
2807	7482109.79	4553615.43	697.15
2808	7482118.30	4553630.51	697.33
2809	7482119.05	4553630.12	696.92
2810	7482119.73	4553629.49	696.91
2811	7482110.00	4553615.40	697.25
2812	7482110.73	4553615.24	697.31
2813	7482111.12	4553614.95	697.29
2814	7482092.19	4553620.15	697.13
2815	7482142.40	4553699.27	697.77
2816	7482138.85	4553683.46	697.54
2817	7482131.88	4553686.56	697.45
2818	7482157.72	4553701.60	697.68
2819	7482154.38	4553705.15	697.61
2820	7482149.24	4553695.52	697.55
2821	7482126.77	4553669.90	697.36
2822	7482102.93	4553637.58	697.35
2823	7482096.91	4553645.22	697.30
2824	7482097.85	4553629.42	697.28
2825	7482118.83	4553669.87	697.54
2826	7482114.68	4553653.93	697.45
2827	7482107.47	4553656.86	697.41
2828	7481895.80	4553608.76	697.83
2829	7481884.71	4553593.09	697.77
2830	7481877.02	4553582.25	697.78
2831	7481964.85	4553664.97	698.14
2832	7481976.46	4553678.31	698.03
2833	7481935.44	4553643.04	697.93
2834	7481873.82	4553583.55	697.79
2835	7481844.02	4553561.27	697.88

Координати на детални точки			
бр. точка	Y	X	H
2836	7481836.03	4553562.83	697.85
2837	7481810.43	4553562.59	697.76
2838	7481871.24	4553574.01	697.78
2839	7481865.36	4553570.48	697.77
2840	7481859.04	4553565.24	697.90
2841	7481952.65	4553651.06	698.00
2842	7482076.53	4553655.38	697.83
2843	7482068.00	4553645.46	697.88
2844	7482067.79	4553644.43	697.78
2845	7482087.90	4553669.18	697.77
2846	7482088.99	4553667.60	697.87
2847	7482080.40	4553651.71	697.89
2848	7482071.70	4553641.53	697.80
2849	7481915.63	4553604.49	697.82
2850	7481929.82	4553622.59	697.91
2851	7481941.17	4553637.18	697.83
2852	7482066.91	4553634.96	697.83
2853	7481906.90	4553580.35	697.72
2854	7481915.87	4553593.28	697.79
2855	7481812.99	4553571.09	697.89
2856	7482323.88	4553687.93	701.71
2857	7482323.58	4553687.80	701.67
2858	7482323.40	4553687.28	701.58
2859	7482324.11	4553686.92	701.90
2860	7482324.01	4553687.23	701.98
2861	7482324.08	4553687.58	701.96
2862	7482213.52	4553690.74	697.66
2863	7482201.57	4553700.02	697.82
2864	7482214.04	4553703.97	697.75
2865	7482211.89	4553710.15	697.86
2866	7482207.50	4553688.67	697.75
2867	7482204.14	4553693.69	697.79
2868	7482200.42	4553698.46	697.79
2869	7482324.85	4553686.82	701.82
2870	7482325.44	4553683.21	700.78
2871	7482323.95	4553684.45	700.69
2872	7482321.92	4553686.22	700.64
2873	7481775.29	4553550.10	697.59
2874	7481645.67	4553521.41	695.35
2875	7482327.41	4553683.81	700.62
2876	7482321.44	4553688.65	700.72
2877	7482325.02	4553685.65	701.70
2878	7482325.13	4553685.62	701.73
2879	7482324.56	4553686.31	701.74
2880	7482323.50	4553689.76	700.86
2881	7482325.66	4553688.50	700.75
2882	7482325.86	4553685.95	701.50
2883	7482203.72	4553623.15	698.62
2884	7481816.78	4553541.14	697.63
2885	7481827.49	4553541.79	697.53
2886	7481827.84	4553543.56	697.56
2887	7481813.36	4553541.74	697.66
2888	7481816.34	4553542.72	697.46
2889	7481816.56	4553542.67	697.64
2890	7481827.80	4553543.71	697.40
2891	7481838.90	4553542.00	697.54

Координати на детални точки			
бр. точка	Y	X	H
2892	7481839.44	4553543.57	697.50
2893	7481839.50	4553543.84	697.35
2894	7481834.90	4553543.17	697.52
2895	7481836.23	4553542.34	697.56
2896	7481837.18	4553542.94	697.55
2897	7481808.29	4553541.55	697.59
2898	7481762.36	4553531.46	697.61
2899	7481762.13	4553532.47	697.63
2900	7481762.18	4553533.16	697.61
2901	7481711.17	4553551.26	697.75
2902	7481707.22	4553555.22	695.43
2903	7481707.65	4553554.47	696.25
2904	7481762.23	4553533.36	697.47
2905	7481789.77	4553536.62	697.66
2906	7481808.92	4553539.83	697.64
2907	7481808.32	4553541.37	697.67
2908	7481789.26	4553538.51	697.50
2909	7481789.40	4553538.42	697.66
2910	7481789.52	4553537.61	697.67
2911	7481842.61	4553547.71	697.50
2912	7481864.66	4553545.35	697.39
2913	7481864.91	4553545.65	697.41
2914	7481864.86	4553545.67	697.56
2915	7481868.37	4553539.42	697.43
2916	7481867.65	4553538.22	697.45
2917	7481868.18	4553537.60	697.47
2918	7481864.67	4553545.58	697.57
2919	7481863.00	4553554.20	697.73
2920	7481863.46	4553554.35	697.63
2921	7481863.83	4553553.88	697.58
2922	7481863.87	4553553.61	697.71
2923	7481863.61	4553553.97	697.72
2924	7481863.18	4553554.20	697.74
2925	7481868.36	4553539.56	697.29
2926	7481841.99	4553549.67	697.57
2927	7481842.09	4553549.61	697.72
2928	7481853.02	4553547.11	697.61
2929	7481842.62	4553547.85	697.70
2930	7481842.05	4553548.25	697.66
2931	7481841.76	4553548.59	697.54
2932	7481853.19	4553547.05	697.46
2933	7481859.88	4553539.55	697.46
2934	7481860.26	4553541.08	697.43
2935	7481860.31	4553541.27	697.31
2936	7481850.32	4553542.92	697.33
2937	7481850.16	4553542.81	697.51
2938	7481850.31	4553540.89	697.51
2939	7481612.11	4553512.21	698.23
2940	7481612.12	4553511.56	698.27
2941	7481619.44	4553510.84	698.19
2942	7481616.20	4553518.70	697.86
2943	7481616.54	4553518.61	697.68
2944	7481612.48	4553512.26	697.97
2945	7481619.88	4553511.58	698.20
2946	7481631.73	4553510.62	698.13
2947	7481631.83	4553510.60	698.12

Координати на детални точки			
бр. точка	Y	X	H
2948	7481639.84	4553510.94	698.04
2949	7481620.18	4553511.67	698.01
2950	7481631.60	4553511.49	697.97
2951	7481631.67	4553511.39	698.12
2952	7481618.51	4553519.39	697.88
2953	7481648.79	4553518.87	697.68
2954	7481647.79	4553519.84	697.81
2955	7481643.09	4553518.67	697.86
2956	7481659.22	4553521.56	697.49
2957	7481659.36	4553520.31	697.48
2958	7481656.66	4553521.13	697.51
2959	7481642.25	4553518.43	697.68
2960	7481625.64	4553518.31	697.71
2961	7481625.15	4553518.42	697.85
2962	7481624.53	4553519.14	697.85
2963	7481635.98	4553519.21	697.86
2964	7481634.46	4553518.39	697.84
2965	7481634.19	4553518.24	697.72
2966	7481640.07	4553511.68	698.09
2967	7481681.84	4553516.94	697.53
2968	7481709.03	4553522.51	697.44
2969	7481709.05	4553522.40	697.55
2970	7481682.71	4553515.27	697.64
2971	7481682.43	4553516.48	697.65
2972	7481682.10	4553516.88	697.64
2973	7481709.98	4553521.75	697.54
2974	7481736.05	4553527.97	697.56
2975	7481736.03	4553528.04	697.46
2976	7481711.89	4553538.78	697.37
2977	7481709.86	4553520.77	697.56
2978	7481736.19	4553526.18	697.59
2979	7481736.53	4553527.37	697.58
2980	7481665.19	4553511.75	697.84
2981	7481643.89	4553506.60	697.54
2982	7481646.60	4553504.86	697.56
2983	7481650.58	4553508.79	697.73
2984	7481640.00	4553511.85	697.93
2985	7481642.55	4553511.73	697.85
2986	7481644.29	4553509.98	697.73
2987	7481652.19	4553509.92	697.85
2988	7481657.01	4553510.10	697.95
2989	7481664.45	4553513.46	697.69
2990	7481664.64	4553513.47	697.86
2991	7481654.74	4553511.42	697.83
2992	7481654.10	4553510.46	697.94
2993	7481654.88	4553509.59	697.94
2994	7481871.38	4553555.98	697.62
2995	7481969.06	4553571.32	698.10
2996	7481969.07	4553574.32	697.95
2997	7481968.70	4553575.09	697.95
2998	7481968.18	4553575.41	698.06
2999	7481968.66	4553574.95	698.15
3000	7481969.04	4553571.68	698.10
3001	7481968.31	4553575.44	698.07
3002	7482000.55	4553582.69	697.93
3003	7482000.58	4553582.70	697.90

Координати на детални точки			
бр. точка	Y	X	H
3004	7482009.51	4553583.67	697.84
3005	7481976.10	4553571.87	697.96
3006	7481980.73	4553578.51	697.90
3007	7481980.81	4553578.49	698.00
3008	7481967.54	4553575.44	698.08
3009	7481915.86	4553564.78	697.87
3010	7481915.79	4553565.37	697.87
3011	7481915.87	4553565.45	697.75
3012	7481894.51	4553560.72	697.94
3013	7481895.09	4553561.11	697.87
3014	7481895.31	4553560.38	697.90
3015	7481937.04	4553569.85	697.76
3016	7481948.05	4553572.05	697.91
3017	7481962.07	4553574.63	697.92
3018	7481962.15	4553574.43	698.06
3019	7481937.19	4553569.80	697.86
3020	7481937.82	4553569.36	697.90
3021	7481948.01	4553572.20	697.82
3022	7482018.69	4553586.25	697.80
3023	7482150.86	4553612.90	698.41
3024	7482150.90	4553613.15	698.44
3025	7482156.86	4553616.16	698.48
3026	7482134.23	4553608.76	698.35
3027	7482134.29	4553609.19	698.43
3028	7482134.48	4553609.81	698.36
3029	7482167.87	4553616.57	698.52
3030	7482183.15	4553618.96	698.50
3031	7482183.34	4553619.91	698.50
3032	7482201.45	4553623.68	698.54
3033	7482168.28	4553616.40	698.44
3034	7482168.89	4553616.97	698.46
3035	7482170.85	4553619.31	698.48
3036	7482122.20	4553607.32	698.28
3037	7482035.69	4553589.62	698.00
3038	7482036.78	4553588.61	697.98
3039	7482053.08	4553592.01	698.03
3040	7482019.82	4553586.44	697.87
3041	7482026.09	4553586.43	697.97
3042	7482035.60	4553589.71	697.88
3043	7482053.87	4553593.20	698.03
3044	7482090.55	4553601.12	698.16
3045	7482106.45	4553604.60	698.27
3046	7482110.55	4553604.24	698.35
3047	7482054.02	4553593.47	697.85
3048	7482059.14	4553596.80	697.94
3049	7482073.30	4553597.60	698.05
3050	7481884.18	4553542.00	697.51
3051	7481884.11	4553542.10	697.62
3052	7481884.01	4553541.84	697.60
3053	7481880.32	4553542.46	697.62
3054	7481883.43	4553541.50	697.47
3055	7481884.17	4553541.71	697.46
3056	7481883.86	4553541.60	697.58
3057	7481880.88	4553547.76	697.73
3058	7481880.16	4553552.67	697.70
3059	7481880.11	4553552.99	697.70

Координати на детални точки			
бр. точка	Y	X	H
3060	7481882.28	4553544.77	697.65
3061	7481882.39	4553544.76	697.52
3062	7481880.97	4553547.73	697.54
3063	7481880.26	4553542.45	697.59
3064	7481869.69	4553553.21	697.51
3065	7481869.87	4553552.88	697.71
3066	7481870.21	4553551.25	697.67
3067	7481871.38	4553555.92	697.78
3068	7481870.31	4553555.06	697.72
3069	7481870.34	4553555.04	697.72
3070	7481870.42	4553550.74	697.59
3071	7481875.26	4553545.28	697.64
3072	7481878.01	4553543.36	697.44
3073	7481878.18	4553543.43	697.64
3074	7481871.78	4553548.42	697.44
3075	7481872.15	4553548.23	697.64
3076	7481875.16	4553545.35	697.62
3077	7481879.11	4553555.01	697.59
3078	7481888.29	4553552.09	697.62
3079	7481888.39	4553552.09	697.85
3080	7481888.97	4553554.16	697.81
3081	7481889.42	4553548.37	697.79
3082	7481888.92	4553549.39	697.81
3083	7481888.73	4553549.67	697.80
3084	7481889.05	4553554.46	697.78
3085	7481890.97	4553557.26	697.72
3086	7481892.97	4553559.54	697.79
3087	7481893.36	4553560.00	697.84
3088	7481890.70	4553551.18	697.84
3089	7481890.55	4553552.58	697.99
3090	7481890.97	4553556.83	697.86
3091	7481889.34	4553548.28	697.64
3092	7481875.27	4553556.76	697.64
3093	7481875.26	4553556.61	697.76
3094	7481876.42	4553551.50	697.95
3095	7481878.97	4553555.01	697.74
3096	7481877.15	4553556.29	697.74
3097	7481877.04	4553556.41	697.60
3098	7481888.12	4553531.69	697.46
3099	7481896.68	4553544.39	697.74
3100	7481891.39	4553546.65	697.79
3101	7481891.26	4553546.68	697.69
3102	7481888.84	4553533.11	697.43
3103	7481888.97	4553533.24	697.29
3104	7481896.57	4553544.26	697.70
3105	7482313.66	4553727.55	700.48
3106	7482314.31	4553727.50	700.70
3107	7482304.08	4553730.21	700.62
3108	7482308.88	4553713.84	700.70
3109	7482313.22	4553724.79	700.78
3110	7482312.64	4553725.00	700.61
3111	7482296.03	4553731.77	700.57
3112	7482289.89	4553684.73	700.46
3113	7482282.51	4553680.11	700.36
3114	7482276.81	4553674.31	700.15
3115	7482287.75	4553732.22	700.54

Координати на детални точки			
бр. точка	Y	X	H
3116	7482298.90	4553688.65	700.65
3117	7482298.38	4553688.78	700.59
3118	7482307.35	4553714.51	700.53
3119	7482210.18	4553656.96	699.49
3120	7482220.39	4553664.08	699.61
3121	7482232.05	4553672.67	699.74
3122	7482184.83	4553639.04	698.77
3123	7482187.96	4553630.59	698.44
3124	7482197.55	4553647.38	699.02
3125	7482243.54	4553679.63	699.89
3126	7482282.61	4553705.04	700.20
3127	7482292.17	4553710.43	700.31
3128	7482302.58	4553715.15	700.53
3129	7482255.12	4553686.71	700.08
3130	7482264.60	4553693.02	700.22
3131	7482273.65	4553699.47	700.19
3132	7482272.50	4553668.74	699.93
3133	7482244.91	4553649.10	700.77
3134	7482244.62	4553646.92	700.00
3135	7482245.03	4553645.44	699.02
3136	7482245.80	4553649.80	700.54
3137	7482246.08	4553648.29	699.54
3138	7482245.18	4553648.54	700.05
3139	7482242.30	4553644.27	699.57
3140	7482240.35	4553640.05	699.87
3141	7482240.89	4553638.99	699.09
3142	7482239.74	4553638.44	698.83
3143	7482241.19	4553642.58	699.64
3144	7482243.67	4553642.60	697.76
3145	7482240.19	4553641.63	700.09
3146	7482244.83	4553651.70	700.62
3147	7482250.41	4553661.96	699.07
3148	7482247.49	4553667.34	698.93
3149	7482242.17	4553663.32	698.94
3150	7482264.45	4553661.69	699.78
3151	7482253.45	4553658.34	699.60
3152	7482252.73	4553658.71	699.25
3153	7482244.72	4553660.54	698.94
3154	7482253.82	4553648.35	699.32
3155	7482239.63	4553662.58	698.93
3156	7482236.41	4553660.14	698.82
3157	7482249.82	4553655.06	699.04
3158	7482251.39	4553654.17	699.35
3159	7482253.51	4553650.63	699.35
3160	7482262.26	4553748.56	700.50
3161	7482265.05	4553747.69	700.62
3162	7482268.80	4553745.87	700.43
3163	7482264.76	4553767.40	700.69
3164	7482255.22	4553761.78	700.57
3165	7482244.71	4553758.19	700.35
3166	7482277.09	4553751.43	700.63
3167	7482311.48	4553763.31	700.69
3168	7482317.16	4553766.05	700.78
3169	7482324.16	4553768.20	700.93
3170	7482287.40	4553754.87	700.62
3171	7482296.82	4553757.38	700.58

Координати на детални точки			
бр. точка	Y	X	H
3172	7482305.14	4553761.06	700.69
3173	7482274.28	4553774.11	700.89
3174	7482308.14	4553806.95	701.27
3175	7482315.22	4553812.48	701.30
3176	7482324.57	4553816.33	701.31
3177	7482282.13	4553792.15	700.95
3178	7482292.42	4553793.72	701.17
3179	7482301.26	4553800.64	701.23
3180	7482325.10	4553816.16	701.53
3181	7482307.21	4553796.97	701.15
3182	7482298.36	4553788.94	701.16
3183	7482285.07	4553780.25	701.06
3184	7482324.91	4553803.47	701.40
3185	7482324.64	4553803.48	701.27
3186	7482316.46	4553800.99	701.22
3187	7482324.96	4553768.29	701.05
3188	7482226.69	4553684.13	699.62
3189	7482213.48	4553675.55	699.46
3190	7482201.65	4553667.52	699.22
3191	7482253.15	4553705.71	700.02
3192	7482243.38	4553699.12	699.86
3193	7482237.72	4553691.96	699.80
3194	7482193.05	4553661.95	698.95
3195	7482163.00	4553637.31	697.82
3196	7482162.98	4553637.54	698.84
3197	7482170.30	4553636.77	698.13
3198	7482181.63	4553653.55	698.34
3199	7482175.38	4553645.42	698.36
3200	7482169.10	4553639.52	698.35
3201	7482261.44	4553711.62	699.98
3202	7482323.40	4553759.24	700.68
3203	7482320.23	4553759.05	700.63
3204	7482311.00	4553758.42	700.65
3205	7482325.41	4553771.85	701.20
3206	7482324.56	4553771.42	700.95
3207	7482323.99	4553759.14	700.90
3208	7482303.27	4553754.69	700.62
3209	7482272.37	4553738.92	700.43
3210	7482273.32	4553724.06	700.22
3211	7482267.58	4553717.40	700.09
3212	7482294.96	4553751.04	700.68
3213	7482285.64	4553746.13	700.73
3214	7482277.97	4553742.83	700.41
3215	7482242.33	4553640.87	698.78
3216	7482203.54	4553639.81	699.80
3217	7482202.93	4553638.98	699.72
3218	7482202.55	4553638.51	699.69
3219	7482204.56	4553638.87	699.78
3220	7482204.45	4553640.35	699.66
3221	7482203.78	4553640.45	699.69
3222	7482202.19	4553638.66	699.81
3223	7482200.13	4553638.39	699.78
3224	7482200.65	4553638.11	699.78
3225	7482201.30	4553638.02	699.73
3226	7482201.41	4553639.01	699.75
3227	7482200.46	4553639.57	699.74

Координати на детални точки			
бр. точка	Y	X	H
3228	7482200.27	4553638.97	699.84
3229	7482204.25	4553638.37	699.63
3230	7482203.80	4553633.93	699.78
3231	7482205.33	4553634.09	699.69
3232	7482205.26	4553634.43	699.83
3233	7482202.56	4553633.46	699.40
3234	7482203.03	4553633.90	699.63
3235	7482203.62	4553633.85	699.62
3236	7482204.99	4553634.65	699.82
3237	7482203.72	4553636.38	698.76
3238	7482204.64	4553636.64	698.79
3239	7482204.88	4553638.01	699.60
3240	7482204.43	4553634.58	699.80
3241	7482203.19	4553634.59	699.60
3242	7482202.31	4553636.16	698.72
3243	7482202.23	4553638.28	699.64
3244	7482283.28	4553649.17	699.89
3245	7482281.74	4553648.76	699.98
3246	7482281.65	4553649.54	699.79
3247	7482291.05	4553669.07	700.41
3248	7482283.91	4553649.83	699.83
3249	7482283.45	4553649.87	700.05
3250	7482282.69	4553646.65	699.29
3251	7482266.94	4553643.40	699.09
3252	7482262.12	4553642.80	699.07
3253	7482262.20	4553644.35	699.62
3254	7482283.11	4553647.10	699.39
3255	7482283.29	4553647.48	699.52
3256	7482276.69	4553644.57	699.16
3257	7482289.97	4553670.10	700.31
3258	7482206.96	4553639.00	698.72
3259	7482207.49	4553639.01	698.75
3260	7482207.21	4553639.72	698.80
3261	7482205.15	4553640.50	698.85
3262	7482205.45	4553639.92	698.91
3263	7482206.09	4553639.12	698.87
3264	7482206.81	4553640.47	698.84
3265	7482261.67	4553661.63	699.68
3266	7482272.70	4553663.65	699.97
3267	7482279.35	4553669.24	700.19
3268	7482206.36	4553640.92	698.81
3269	7482205.53	4553641.19	698.87
3270	7482254.52	4553660.62	699.66
3271	7482218.46	4553640.84	698.67
3272	7482218.28	4553642.24	698.74
3273	7482217.51	4553643.72	698.75
3274	7482221.79	4553638.30	698.69
3275	7482217.28	4553635.51	698.62
3276	7482216.69	4553639.21	698.59
3277	7482217.89	4553644.86	698.82
3278	7482214.59	4553639.07	698.62
3279	7482214.56	4553638.22	698.65
3280	7482213.24	4553636.02	698.60
3281	7482216.72	4553645.53	698.73
3282	7482215.41	4553643.14	698.73
3283	7482214.55	4553640.39	698.66

Координати на детални точки			
бр. точка	Y	X	H
3284	7482222.23	4553641.21	698.77
3285	7482237.27	4553638.85	698.95
3286	7482237.29	4553640.00	699.03
3287	7482235.65	4553638.17	698.96
3288	7482238.84	4553639.44	699.21
3289	7482238.40	4553639.29	699.52
3290	7482238.60	4553637.93	698.87
3291	7482235.64	4553637.81	699.25
3292	7482226.00	4553635.82	698.79
3293	7482226.82	4553639.78	698.81
3294	7482224.16	4553640.62	698.78
3295	7482236.09	4553637.09	698.85
3296	7482230.46	4553635.72	698.81
3297	7482230.27	4553635.90	699.05
3298	7482211.52	4553634.95	698.61
3299	7482199.53	4553636.10	698.69
3300	7482200.39	4553634.35	699.67
3301	7482199.42	4553633.90	699.85
3302	7482199.37	4553631.46	698.66
3303	7482196.79	4553632.97	698.56
3304	7482197.23	4553635.12	698.60
3305	7482199.46	4553633.23	699.83
3306	7482200.97	4553634.20	699.67
3307	7482202.66	4553633.00	699.16
3308	7482202.98	4553632.32	698.74
3309	7482200.36	4553632.96	699.81
3310	7482201.07	4553632.93	699.77
3311	7482201.19	4553633.69	699.80
3312	7482202.19	4553631.10	698.65
3313	7482206.68	4553637.25	698.63
3314	7482205.99	4553636.54	698.64
3315	7482206.61	4553636.23	698.68
3316	7482209.46	4553636.25	698.55
3317	7482208.68	4553636.87	698.58
3318	7482207.66	4553637.85	698.63
3319	7482207.43	4553634.81	698.56
3320	7482212.08	4553632.69	698.75
3321	7482204.10	4553630.30	698.58
3322	7482203.96	4553632.07	698.77
3323	7482207.57	4553633.35	698.65
3324	7482207.18	4553632.70	698.87
3325	7482207.49	4553632.05	698.47
3326	7482271.23	4553789.93	700.82
3327	7482395.11	4553692.86	701.26
3328	7482397.61	4553689.67	701.20
3329	7482390.85	4553687.18	701.06
3330	7482407.77	4553690.29	701.20
3331	7482402.26	4553689.70	701.12
3332	7482400.30	4553695.29	701.23
3333	7482389.56	4553692.52	701.21
3334	7482378.58	4553688.76	700.95
3335	7482373.34	4553687.16	700.82
3336	7482374.47	4553683.51	700.85
3337	7482382.93	4553690.57	701.03
3338	7482385.07	4553686.68	701.02
3339	7482380.28	4553684.14	700.94

Координати на детални точки			
бр. точка	Y	X	H
3340	7482410.33	4553694.99	701.55
3341	7482382.97	4553678.63	700.85
3342	7482383.62	4553682.69	700.98
3343	7482389.90	4553683.76	701.07
3344	7482367.77	4553679.40	700.67
3345	7482374.01	4553680.60	700.88
3346	7482375.13	4553677.24	700.75
3347	7482390.87	4553679.91	701.00
3348	7482409.03	4553686.53	701.11
3349	7482411.99	4553689.27	701.28
3350	7482409.47	4553694.30	701.29
3351	7482394.83	4553680.92	701.00
3352	7482396.47	4553685.54	701.10
3353	7482404.93	4553685.46	701.03
3354	7482367.76	4553683.06	700.73
3355	7482404.74	4553702.16	701.45
3356	7482404.29	4553705.07	701.42
3357	7482395.35	4553705.56	701.32
3358	7482380.21	4553696.12	701.04
3359	7482388.93	4553697.95	701.27
3360	7482397.28	4553699.13	701.30
3361	7482387.97	4553703.33	701.22
3362	7482360.34	4553702.06	700.86
3363	7482359.07	4553702.41	700.80
3364	7482362.21	4553711.51	700.87
3365	7482379.45	4553702.15	701.12
3366	7482370.60	4553700.84	700.91
3367	7482364.32	4553701.23	700.84
3368	7482372.63	4553694.84	700.84
3369	7482358.48	4553680.48	700.71
3370	7482359.36	4553685.53	700.73
3371	7482354.98	4553685.70	700.70
3372	7482367.37	4553687.18	700.74
3373	7482362.37	4553685.79	700.71
3374	7482363.51	4553681.40	700.67
3375	7482353.46	4553681.26	700.67
3376	7482365.10	4553695.23	700.74
3377	7482364.22	4553690.19	700.73
3378	7482372.45	4553690.30	700.76
3379	7482353.76	4553686.38	700.69
3380	7482356.91	4553690.86	700.74
3381	7482358.58	4553695.98	700.78
3382	7482411.87	4553692.42	701.77
3383	7482410.64	4553685.79	701.16
3384	7482406.93	4553681.85	701.05
3385	7482405.16	4553675.38	701.04
3386	7482410.86	4553679.48	701.25
3387	7482414.67	4553685.89	701.57
3388	7482403.68	4553678.29	701.07
3389	7482398.32	4553685.11	701.13
3390	7482396.74	4553682.56	701.04
3391	7482394.82	4553678.97	701.03
3392	7482401.74	4553678.85	701.12
3393	7482399.59	4553680.59	701.10
3394	7482399.76	4553681.62	701.14
3395	7482398.00	4553672.09	700.91

Координати на детални точки			
бр. точка	Y	X	H
3396	7482075.13	4553618.93	697.50
3397	7482070.62	4553604.37	698.15
3398	7482070.32	4553605.92	697.79
3399	7482120.08	4553629.38	697.12
3400	7482120.20	4553629.33	697.33
3401	7482085.87	4553638.34	697.56
3402	7482103.56	4553603.92	698.19
3403	7482365.93	4553664.72	700.50
3404	7482380.45	4553667.39	700.65
3405	7482391.05	4553670.04	700.88
3406	7482346.83	4553659.24	700.29
3407	7482345.22	4553660.54	700.27
3408	7482359.02	4553663.28	700.47
3409	7482399.84	4553675.92	701.09
3410	7482347.89	4553662.31	700.32
3411	7482348.69	4553664.97	700.36
3412	7482347.29	4553666.92	700.40
3413	7482352.48	4553669.66	700.53
3414	7482351.07	4553666.07	700.45
3415	7482351.10	4553664.14	700.38
3416	7482349.23	4553667.82	700.44
3417	7482359.83	4553677.89	700.70
3418	7482360.59	4553674.31	700.62
3419	7482367.73	4553674.90	700.62
3420	7482350.21	4553675.74	700.67
3421	7482351.45	4553672.02	700.63
3422	7482352.62	4553676.77	700.65
3423	7482356.94	4553669.62	700.56
3424	7482387.98	4553672.20	700.83
3425	7482381.75	4553670.42	700.75
3426	7482380.78	4553674.24	700.79
3427	7482398.41	4553674.76	700.95
3428	7482396.25	4553676.77	701.08
3429	7482387.86	4553675.54	700.90
3430	7482374.40	4553673.73	700.68
3431	7482361.34	4553671.38	700.60
3432	7482361.47	4553667.69	700.55
3433	7482358.14	4553665.25	700.46
3434	7482374.88	4553669.98	700.66
3435	7482368.93	4553668.18	700.64
3436	7482367.58	4553672.17	700.68
3437	7482363.31	4553710.98	700.93
3438	7482235.45	4553848.00	700.72
3439	7482228.52	4553843.61	700.74
3440	7482225.99	4553839.19	700.60
3441	7482248.98	4553853.16	700.72
3442	7482246.31	4553851.77	700.63
3443	7482242.53	4553850.59	700.57
3444	7482216.74	4553834.01	700.27
3445	7482225.43	4553801.47	700.60
3446	7482231.13	4553807.59	700.79
3447	7482237.71	4553813.36	700.82
3448	7482215.31	4553829.84	700.20
3449	7482214.56	4553825.24	700.26
3450	7482221.34	4553797.76	700.30
3451	7482255.26	4553858.60	700.69

Координати на детални точки			
бр. точка	Y	X	H
3452	7482413.35	4553699.18	702.07
3453	7482414.38	4553696.46	702.08
3454	7482412.42	4553695.70	702.06
3455	7482410.30	4553700.52	701.89
3456	7482410.10	4553698.78	702.05
3457	7482412.11	4553698.86	702.04
3458	7482415.82	4553691.45	701.88
3459	7482274.82	4553863.09	700.89
3460	7482265.03	4553862.80	700.68
3461	7482254.96	4553859.07	700.49
3462	7482414.39	4553689.44	701.69
3463	7482292.01	4553869.93	700.79
3464	7482283.75	4553864.03	700.90
3465	7482246.51	4553819.68	701.00
3466	7482265.14	4553815.43	701.02
3467	7482255.29	4553811.75	700.88
3468	7482246.17	4553807.28	700.87
3469	7482292.89	4553828.44	701.20
3470	7482283.63	4553824.71	701.14
3471	7482274.43	4553819.62	701.08
3472	7482238.05	4553801.08	700.64
3473	7482243.09	4553775.26	700.66
3474	7482252.47	4553780.71	700.75
3475	7482261.55	4553787.43	700.88
3476	7482231.38	4553795.59	700.50
3477	7482224.49	4553789.18	700.17
3478	7482234.93	4553771.90	700.33
3479	7482301.71	4553832.44	701.14
3480	7482278.26	4553837.18	701.20
3481	7482285.96	4553840.58	701.14
3482	7482292.93	4553841.21	701.11
3483	7482253.97	4553824.15	701.08
3484	7482261.99	4553828.39	701.14
3485	7482269.59	4553832.82	701.17
3486	7482300.82	4553842.40	701.13
3487	7482320.50	4553842.91	701.57
3488	7482319.89	4553842.41	701.29
3489	7482310.69	4553837.40	701.12
3490	7482308.23	4553844.74	701.20
3491	7482313.56	4553848.22	701.23
3492	7482314.12	4553848.24	701.52
3493	7482392.58	4553734.91	701.53
3494	7482392.00	4553734.56	701.64
3495	7482385.14	4553732.56	701.55
3496	7482377.26	4553722.12	701.42
3497	7482387.10	4553722.94	701.46
3498	7482395.82	4553723.87	701.54
3499	7482377.31	4553731.84	701.44
3500	7482379.51	4553741.31	701.42
3501	7482387.55	4553742.21	701.62
3502	7482388.98	4553742.75	701.68
3503	7482370.08	4553731.84	701.29
3504	7482371.99	4553741.16	701.40
3505	7482372.71	4553740.86	701.61
3506	7482366.91	4553721.22	701.19
3507	7482397.12	4553710.57	701.42

Координати на детални точки			
бр. точка	Y	X	H
3508	7482400.73	4553712.03	701.47
3509	7482401.29	4553712.42	701.44
3510	7482371.72	4553709.69	701.06
3511	7482380.69	4553708.61	701.31
3512	7482390.29	4553708.64	701.32
3513	7482397.94	4553720.48	701.56
3514	7482373.12	4553715.73	701.18
3515	7482364.77	4553714.97	701.02
3516	7482365.53	4553721.50	701.10
3517	7482397.15	4553720.15	701.50
3518	7482390.61	4553717.53	701.45
3519	7482381.87	4553716.00	701.31
3520	7482391.16	4553738.73	701.75
3521	7482392.89	4553746.71	701.83
3522	7482396.57	4553736.92	701.61
3523	7482393.69	4553735.34	701.60
3524	7482389.03	4553758.16	701.87
3525	7482386.26	4553756.47	701.79
3526	7482389.23	4553746.39	701.84
3527	7482401.96	4553724.28	701.54
3528	7482409.42	4553705.86	701.67
3529	7482407.31	4553704.44	701.49
3530	7482412.52	4553701.55	702.05
3531	7482399.11	4553722.49	701.74
3532	7482403.94	4553711.18	701.54
3533	7482406.57	4553711.75	701.60
3534	7482384.98	4553768.40	701.82
3535	7482374.96	4553747.15	701.37
3536	7482375.21	4553750.57	701.39
3537	7482377.33	4553756.75	701.48
3538	7482386.33	4553750.15	701.77
3539	7482385.25	4553749.87	701.71
3540	7482380.19	4553748.44	701.48
3541	7482378.65	4553756.47	701.58
3542	7482380.16	4553766.41	701.81
3543	7482378.34	4553760.18	701.55
3544	7482381.45	4553767.03	701.83
3545	7482383.75	4553756.73	701.65
3546	7482380.78	4553760.93	701.75
3547	7482382.17	4553762.49	701.76

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JB,NMlidl ohrid dopolna,DT02-22-2024,TM09:25:25
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--SurvX Version 4.0.221215.102225
--Base Configuration by Reading GPS Position
--DT02-22-2024
--TM09:25:25
--Entered Base HR:0.0000 m, Height to phase center
--Antenna Type: [0.0],RA0.0000m,SHMP0.0000m,L10.0000m,L20.0000m,--
--RTK Method: Auto, Device: Phone Internet, Phone Internet: NTRIP iMAX-Auto
BP,PN0,LA41.07383128,LN20.47385658,ET773.0730,AG0.0000,PA0.0000,ATAPC,SRBASE,--
--GS,PN0,N 4553765.2427,E 483149.5480,EL729.1525,--Base
--User Defined: Ohrid/Bessel 1841/Gauss Kruger CM 21E
--Equipment: South, ,SN:, FW:
--Geoid Separation File: None
--Grid Adjustment File: None
--GPS Scale: 0.99990000
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNPt1,LA41.07345888,LN20.47030403,EL741.477600,--
--GS,PNPt1,N 4553654.3673,E 482321.8103,EL699.9756,--
--GT,PNPt1,SW2302,ST376137000,EW2302,ET376138000
--DT02-22-2024
--TM09:28:57
--HSDV:0.0050, VSDV:0.0090, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0040, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt2,LA41.07346361,LN20.47048053,EL741.869600,--
--GS,PNt2,N 4553655.7234,E 482362.9784,EL700.3648,--
--GT,PNt2,SW2302,ST376351000,EW2302,ET376352000
--DT02-22-2024
--TM09:32:31
--HSDV:0.0057, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0040, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt3,LA41.07348164,LN20.47072715,EL742.587600,--
--GS,PNt3,N 4553661.1412,E 482420.5100,EL701.0787,--
--GT,PNt3,SW2302,ST376471000,EW2302,ET376472000
--DT02-22-2024
--TM09:34:31
--HSDV:0.0064, VSDV:0.0130, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.5000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNgeo tocka 4,LA41.07348475,LN20.47078664,EL742.620600,--
--GS,PNgeo tocka 4,N 4553662.0662,E 482434.3888,EL701.1108,--
--GT,PNgeo tocka 4,SW2302,ST376509000,EW2302,ET376510000
--DT02-22-2024
--TM09:35:09
--HSDV:0.0064, VSDV:0.0120, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 5,LA41.07346019,LN20.47079011,EL742.449600,--
--GS,PNt 5,N 4553654.4909,E 482435.1786,EL700.9400,--
--GT,PNt 5,SW2302,ST376596000,EW2302,ET376597000
--DT02-22-2024
--TM09:36:36
--HSDV:0.0064, VSDV:0.0130, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 6,LA41.07347607,LN20.47095505,EL740.246600,--
--GS,PNt 6,N 4553659.2948,E 482473.6606,EL698.7344,--
--GT,PNt 6,SW2302,ST376682000,EW2302,ET376683000
--DT02-22-2024
--TM09:38:02
--HSDV:0.0064, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.8000, HDOP:0.8000, VDOP:1.6000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 7,LA41.07350173,LN20.47091959,EL740.649600,--
--GS,PNt 7,N 4553667.2286,E 482465.4093,EL699.1376,--
--GT,PNt 7,SW2302,ST376693000,EW2302,ET376694000
--DT02-22-2024
--TM09:38:13
--HSDV:0.0071, VSDV:0.0140, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.6000, HDOP:1.0000, VDOP:1.3000, NSDV:0.0050, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNpropust 8,LA41.07350349,LN20.47091552,EL740.733600,--
--GS,PNpropust 8,N 4553667.7740,E 482464.4618,EL699.2216,--
--GT,PNpropust 8,SW2302,ST376696000,EW2302,ET376697000
--DT02-22-2024
--TM09:38:16
--HSDV:0.0071, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.1000, HDOP:0.9000, VDOP:1.9000, NSDV:0.0050, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNpropust 9,LA41.07350917,LN20.47090998,EL740.800600,--
--GS,PNpropust 9,N 4553669.5285,E 482463.1738,EL699.2886,--
--GT,PNpropust 9,SW2302,ST376709000,EW2302,ET376710000
--DT02-22-2024
--TM09:38:29
--HSDV:0.0071, VSDV:0.0140, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0050, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNpropust 10,LA41.07350698,LN20.47091305,EL739.380600,--
--GS,PNpropust 10,N 4553668.8519,E 482463.8871,EL697.8687,--
--GT,PNpropust 10,SW2302,ST376716000,EW2302,ET376717000
--DT02-22-2024
--TM09:38:36
--HSDV:0.0064, VSDV:0.0130, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 11,LA41.07350433,LN20.47090128,EL742.003600,--
--GS,PNt 11,N 4553668.0399,E 482461.1411,EL700.4918,--
--GT,PNt 11,SW2302,ST376730000,EW2302,ET376731000
--DT02-22-2024
--TM09:38:50
--HSDV:0.0064, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.7000, HDOP:0.8000, VDOP:2.3000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 12,LA41.07349565,LN20.47090829,EL741.713600,--
--GS,PNt 12,N 4553665.3614,E 482462.7676,EL700.2018,--
--GT,PNt 12,SW2302,ST376738000,EW2302,ET376739000
--DT02-22-2024
--TM09:38:58
--HSDV:0.0064, VSDV:0.0130, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 13,LA41.07354943,LN20.47085353,EL741.873600,--
--GS,PNt 13,N 4553681.9788,E 482450.0371,EL700.3620,--
--GT,PNt 13,SW2302,ST376842000,EW2302,ET376843000
--DT02-22-2024
--TM09:40:42
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.4000, HDOP:0.9000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 14,LA41.07356243,LN20.47087201,EL740.259600,--
--GS,PNt 14,N 4553685.9787,E 482454.3581,EL698.7476,--
--GT,PNt 14,SW2302,ST376860000,EW2302,ET376861000
--DT02-22-2024
--TM09:41:00
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--HSDV:0.0071, VSDV:0.0130, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.1000, HDOP:0.9000, VDOP:1.9000, NSDV:0.0050, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 15,LA41.0735801,LN20.47090605,EL740.052600,--
--GS,PNt 15,N 4553691.4104,E 482462.3097,EL698.5399,--
--GT,PNt 15,SW2302,ST376869000,EW2302,ET376870000
--DT02-22-2024
--TM09:41:09
--HSDV:0.0086, VSDV:0.0220, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:1.0000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 16,LA41.07362201,LN20.47087341,EL740.224600,--
--GS,PNt 16,N 4553704.3539,E 482454.7302,EL698.7119,--
--GT,PNt 16,SW2302,ST376885000,EW2302,ET376886000
--DT02-22-2024
--TM09:41:25
--HSDV:0.0071, VSDV:0.0130, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:1.0000, VDOP:1.4000, NSDV:0.0050, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 17,LA41.07365218,LN20.470862,EL739.988600,--
--GS,PNt 17,N 4553713.6666,E 482452.0922,EL698.4757,--
--GT,PNt 17,SW2302,ST376895000,EW2302,ET376896000
--DT02-22-2024
--TM09:41:35
--HSDV:0.0078, VSDV:0.0150, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.9000, HDOP:1.1000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 18,LA41.0736531,LN20.47085754,EL739.602600,--
--GS,PNt 18,N 4553713.9535,E 482451.0513,EL698.0898,--
--GT,PNt 18,SW2302,ST376897000,EW2302,ET376898000
--DT02-22-2024
--TM09:41:37
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.8000, HDOP:1.0000, VDOP:2.6000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 19,LA41.07365459,LN20.47085012,EL740.037600,--
--GS,PNt 19,N 4553714.4185,E 482449.3224,EL698.5248,--
--GT,PNt 19,SW2302,ST376899000,EW2302,ET376900000
--DT02-22-2024
--TM09:41:39
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.8000, HDOP:1.1000, VDOP:2.6000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNobmon 20,LA41.07364459,LN20.47083986,EL740.355600,--
--GS,PNobmon 20,N 4553711.3386,E 482446.9230,EL698.8431,--
--GT,PNobmon 20,SW2302,ST376906000,EW2302,ET376907000
--DT02-22-2024
--TM09:41:46
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNobmon 21,LA41.07363587,LN20.47083652,EL740.395600,--
--GS,PNobmon 21,N 4553708.6521,E 482446.1370,EL698.8832,--
--GT,PNobmon 21,SW2302,ST376918000,EW2302,ET376919000
--DT02-22-2024
--TM09:41:58
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:1.0000, VDOP:1.4000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNobmong pr 22,LA41.07361704,LN20.47082979,EL740.737600,--
--GS,PNobmong pr 22,N 4553702.8473,E 482444.5531,EL699.2256,--
--GT,PNobmong pr 22,SW2302,ST376940000,EW2302,ET376941000
--DT02-22-2024
--TM09:42:20
--HSDV:0.0078, VSDV:0.0150, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.1000, HDOP:1.0000, VDOP:1.7000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNobmon 23,LA41.07364909,LN20.47082024,EL740.410600,--
--GS,PNobmon 23,N 4553712.7395,E 482442.3496,EL698.8983,--
--GT,PNobmon 23,SW2302,ST376971000,EW2302,ET376972000
--DT02-22-2024
--TM09:42:51
--HSDV:0.0078, VSDV:0.0150, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.3000, HDOP:1.1000, VDOP:2.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNobmon 24,LA41.07364057,LN20.47081645,EL740.432600,--
--GS,PNobmon 24,N 4553710.1130,E 482441.4580,EL698.9205,--
--GT,PNobmon 24,SW2302,ST376981000,EW2302,ET376982000
--DT02-22-2024
--TM09:43:01
--HSDV:0.0085, VSDV:0.0160, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.1000, HDOP:1.2000, VDOP:1.7000, NSDV:0.0060, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNobmon 25,LA41.07363713,LN20.47081976,EL740.376600,--
--GS,PNobmon 25,N 4553709.0506,E 482442.2291,EL698.8645,--
--GT,PNobmon 25,SW2302,ST376987000,EW2302,ET376988000
--DT02-22-2024
--TM09:43:07
--HSDV:0.0100, VSDV:0.0190, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.5000, HDOP:1.6000, VDOP:2.1000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 26,LA41.07364947,LN20.47080124,EL740.738600,--
--GS,PNt 26,N 4553712.8679,E 482437.9192,EL699.2266,--
--GT,PNt 26,SW2302,ST377011000,EW2302,ET377012000
--DT02-22-2024
--TM09:43:31
--HSDV:0.0085, VSDV:0.0160, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 27,LA41.07364344,LN20.47078746,EL741.094600,--
--GS,PNt 27,N 4553711.0152,E 482434.7008,EL699.5829,--
--GT,PNt 27,SW2302,ST377019000,EW2302,ET377020000
--DT02-22-2024
--TM09:43:39
--HSDV:0.0092, VSDV:0.0170, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.0000, HDOP:49.5000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 28,LA41.07367386,LN20.47078233,EL740.673600,--
--GS,PNkan 28,N 4553720.4005,E 482433.5272,EL699.1616,--
--GT,PNkan 28,SW2302,ST377051000,EW2302,ET377052000
--DT02-22-2024
--TM09:44:11
--HSDV:0.0092, VSDV:0.0160, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.0000, HDOP:1.3000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 29,LA41.07367537,LN20.4707819,EL740.744600,--
--GS,PNkan 29,N 4553720.8655,E 482433.4285,EL699.2326,--
--GT,PNkan 29,SW2302,ST377069000,EW2302,ET377070000
--DT02-22-2024
--TM09:44:29
--HSDV:0.0106, VSDV:0.0180, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.1000, HDOP:1.2000, VDOP:1.8000, NSDV:0.0080, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 30,LA41.07368996,LN20.4707691,EL739.583600,--
--GS,PNt 30,N 4553725.3743,E 482430.4534,EL698.0717,--
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--GT,PNt 30,SW2302,ST377093000,EW2302,ET377094000
--DT02-22-2024
--TM09:44:53
--HSDV:0.0244, VSDV:0.0490, STATUS:FIXED, SATS:19, AGE:1, PDOP:4.3000, HDOP:2.0000, VDOP:3.7000, NSDV:0.0140, ESDV:0.0200
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 31,LA41.07369559,LN20.47083116,EL740.087600,--
--GS,PNt 31,N 4553727.0746,E 482444.9306,EL698.5746,--
--GT,PNt 31,SW2302,ST377119000,EW2302,ET377120000
--DT02-22-2024
--TM09:45:19
--HSDV:0.0106, VSDV:0.0180, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.8000, HDOP:0.6000, VDOP:1.5000, NSDV:0.0080, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 32,LA41.07378233,LN20.47085123,EL740.205600,--
--GS,PNt 32,N 4553753.8164,E 482449.6781,EL698.6912,--
--GT,PNt 32,SW2302,ST377165000,EW2302,ET377166000
--DT02-22-2024
--TM09:46:05
--HSDV:0.0078, VSDV:0.0150, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.6000, HDOP:0.9000, VDOP:2.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 33,LA41.07377976,LN20.4707936,EL740.215600,--
--GS,PNt 33,N 4553753.0585,E 482436.2365,EL698.7022,--
--GT,PNt 33,SW2302,ST377177000,EW2302,ET377178000
--DT02-22-2024
--TM09:46:17
--HSDV:0.0078, VSDV:0.0150, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.2000, HDOP:1.0000, VDOP:1.9000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 34,LA41.07377078,LN20.47073659,EL740.844600,--
--GS,PNt 34,N 4553750.3219,E 482422.9315,EL699.3321,--
--GT,PNt 34,SW2302,ST377188000,EW2302,ET377189000
--DT02-22-2024
--TM09:46:28
--HSDV:0.0114, VSDV:0.0210, STATUS:FIXED, SATS:10, AGE:1, PDOP:3.2000, HDOP:2.4000, VDOP:3.0000, NSDV:0.0070, ESDV:0.0090
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 35,LA41.07377046,LN20.4707334,EL741.508600,--
--GS,PNt 35,N 4553750.2259,E 482422.1878,EL699.9961,--
--GT,PNt 35,SW2302,ST377193000,EW2302,ET377194000
--DT02-22-2024
--TM09:46:33
--HSDV:0.0092, VSDV:0.0160, STATUS:FIXED, SATS:7, AGE:1, PDOP:4.5000, HDOP:1.7000, VDOP:3.8000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 36,LA41.07382013,LN20.4707367,EL740.861600,--
--GS,PNt 36,N 4553765.5420,E 482422.9957,EL699.3485,--
--GT,PNt 36,SW2302,ST377226000,EW2302,ET377227000
--DT02-22-2024
--TM09:47:06
--HSDV:0.0092, VSDV:0.0180, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.2000, HDOP:1.0000, VDOP:1.9000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 37,LA41.07381951,LN20.47076036,EL740.476600,--
--GS,PNt 37,N 4553765.3373,E 482428.5135,EL698.9632,--
--GT,PNt 37,SW2302,ST377244000,EW2302,ET377245000
--DT02-22-2024
--TM09:47:24
--HSDV:0.0220, VSDV:0.0460, STATUS:FIXED, SATS:11, AGE:19, PDOP:2.8000, HDOP:1.9000, VDOP:2.4000, NSDV:0.0190, ESDV:0.0110
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 38,LA41.07381111,LN20.47082288,EL740.518600,--
--GS,PNt 38,N 4553762.7115,E 482443.0891,EL699.0043,--
--GT,PNt 38,SW2302,ST377288000,EW2302,ET377289000
--DT02-22-2024
--TM09:48:08
--HSDV:0.0170, VSDV:0.0310, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.5000, HDOP:1.2000, VDOP:2.3000, NSDV:0.0130, ESDV:0.0110
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 39,LA41.07386222,LN20.4708429,EL740.517600,--
--GS,PNt 39,N 4553778.4643,E 482447.7961,EL699.0024,--
--GT,PNt 39,SW2302,ST377316000,EW2302,ET377317000
--DT02-22-2024
--TM09:48:36
--HSDV:0.0156, VSDV:0.0280, STATUS:FIXED, SATS:11, AGE:1, PDOP:6.1000, HDOP:1.9000, VDOP:5.8000, NSDV:0.0120, ESDV:0.0100
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 40,LA41.07390781,LN20.47085338,EL740.555600,--
--GS,PNt 40,N 4553792.5195,E 482450.2746,EL699.0396,--
--GT,PNt 40,SW2302,ST377348000,EW2302,ET377349000
--DT02-22-2024
--TM09:49:08
--HSDV:0.0142, VSDV:0.0270, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.7000, HDOP:1.1000, VDOP:2.4000, NSDV:0.0110, ESDV:0.0090
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 41,LA41.07398233,LN20.47087225,EL740.574600,--
--GS,PNt 41,N 4553815.4948,E 482454.7319,EL699.0574,--
--GT,PNt 41,SW2302,ST377393000,EW2302,ET377394000
--DT02-22-2024
--TM09:49:53
--HSDV:0.0210, VSDV:0.0490, STATUS:FIXED, SATS:5, AGE:1, PDOP:8.3000, HDOP:2.0000, VDOP:7.7000, NSDV:0.0190, ESDV:0.0090
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 42,LA41.07404275,LN20.47088578,EL740.689600,--
--GS,PNt 42,N 4553834.1239,E 482457.9332,EL699.1715,--
--GT,PNt 42,SW2302,ST377430000,EW2302,ET377431000
--DT02-22-2024
--TM09:50:30
--HSDV:0.0142, VSDV:0.0280, STATUS:FIXED, SATS:8, AGE:1, PDOP:6.1000, HDOP:1.1000, VDOP:5.8000, NSDV:0.0110, ESDV:0.0090
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 43,LA41.07407269,LN20.47088981,EL740.735600,--
--GS,PNt 43,N 4553843.3550,E 482458.8966,EL699.2170,--
--GT,PNt 43,SW2302,ST377517000,EW2302,ET377518000
--DT02-22-2024
--TM09:51:57
--HSDV:0.0128, VSDV:0.0230, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.5000, HDOP:1.1000, VDOP:2.2000, NSDV:0.0100, ESDV:0.0080
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 44,LA41.07410707,LN20.47089518,EL740.829600,--
--GS,PNt 44,N 4553853.9557,E 482460.1761,EL699.3105,--
--GT,PNt 44,SW2302,ST377569000,EW2302,ET377570000
--DT02-22-2024
--TM09:52:49
--HSDV:0.0130, VSDV:0.0260, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.2000, HDOP:1.6000, VDOP:1.9000, NSDV:0.0110, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 45,LA41.07417486,LN20.4709163,EL740.812600,--
--GS,PNt 45,N 4553874.8551,E 482465.1525,EL699.2924,--
--GT,PNt 45,SW2302,ST377605000,EW2302,ET377606000
--DT02-22-2024
--TM09:53:25
--HSDV:0.0114, VSDV:0.0190, STATUS:FIXED, SATS:21, AGE:1, PDOP:1.0000, HDOP:0.9000, VDOP:0.9000, NSDV:0.0090, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

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LS,HR1.8884
GPS,PNt 46,LA41.07420086,LN20.47092409,EL740.942600,--
--GS,PNt 46,N 4553882.8706,E 482466.9897,EL699.4219,--
--GT,PNt 46,SW2302,ST377632000,EW2302,ET377633000
--DT02-22-2024
--TM09:53:52
--HSDV:0.0130, VSDV:0.0260, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.9000, HDOP:2.3000, VDOP:2.7000, NSDV:0.0110, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNog 47,LA41.07415877,LN20.47095387,EL740.835600,--
--GS,PNog 47,N 4553869.8705,E 482473.9012,EL699.3150,--
--GT,PNog 47,SW2302,ST377660000,EW2302,ET377661000
--DT02-22-2024
--TM09:54:20
--HSDV:0.0128, VSDV:0.0190, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.0000, HDOP:0.9000, VDOP:1.7000, NSDV:0.0100, ESDV:0.0080
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNog 48,LA41.0742116,LN20.47096363,EL740.933600,--
--GS,PNog 48,N 4553886.1590,E 482476.2178,EL699.4122,--
--GT,PNog 48,SW2302,ST377679000,EW2302,ET377680000
--DT02-22-2024
--TM09:54:39
--HSDV:0.0122, VSDV:0.0240, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.6000, HDOP:1.0000, VDOP:2.2000, NSDV:0.0100, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNog 49,LA41.0742289,LN20.47096737,EL741.255600,--
--GS,PNog 49,N 4553891.4940,E 482477.1047,EL699.7339,--
--GT,PNog 49,SW2302,ST377685000,EW2302,ET377686000
--DT02-22-2024
--TM09:54:45
--HSDV:0.0128, VSDV:0.0230, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.6000, HDOP:1.0000, VDOP:2.2000, NSDV:0.0100, ESDV:0.0080
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNog 50,LA41.07423373,LN20.47096522,EL741.418600,--
--GS,PNog 50,N 4553892.9854,E 482476.6065,EL699.8969,--
--GT,PNog 50,SW2302,ST377695000,EW2302,ET377696000
--DT02-22-2024
--TM09:54:55
--HSDV:0.0106, VSDV:0.0170, STATUS:FIXED, SATS:11, AGE:1, PDOP:3.0000, HDOP:0.7000, VDOP:2.7000, NSDV:0.0080, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 51,LA41.07423561,LN20.47096418,EL742.563600,--
--GS,PNt 51,N 4553893.5656,E 482476.3662,EL701.0418,--
--GT,PNt 51,SW2302,ST377701000,EW2302,ET377702000
--DT02-22-2024
--TM09:55:01
--HSDV:0.0106, VSDV:0.0160, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0080, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 52,LA41.07422698,LN20.47094356,EL741.461600,--
--GS,PNt 52,N 4553890.9155,E 482471.5502,EL699.9403,--
--GT,PNt 52,SW2302,ST377722000,EW2302,ET377723000
--DT02-22-2024
--TM09:55:22
--HSDV:0.0106, VSDV:0.0170, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:1.0000, VDOP:1.2000, NSDV:0.0080, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 53,LA41.07428424,LN20.47103329,EL745.002600,--
--GS,PNu 53,N 4553908.5256,E 482492.5210,EL703.4790,--
--GT,PNu 53,SW2302,ST378011000,EW2302,ET378012000
--DT02-22-2024
--TM10:00:11
--HSDV:0.0050, VSDV:0.0080, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.0000, NSDV:0.0040, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 54,LA41.07428596,LN20.4710523,EL744.952600,--
--GS,PNu 54,N 4553909.0444,E 482496.9543,EL703.4287,--
--GT,PNu 54,SW2302,ST378020000,EW2302,ET378021000
--DT02-22-2024
--TM10:00:20
--HSDV:0.0050, VSDV:0.0080, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.0000, NSDV:0.0040, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 55,LA41.07428814,LN20.47104269,EL744.946600,--
--GS,PNu 55,N 4553909.7231,E 482494.7154,EL703.4228,--
--GT,PNu 55,SW2302,ST378024000,EW2302,ET378025000
--DT02-22-2024
--TM10:00:24
--HSDV:0.0050, VSDV:0.0080, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.1000, HDOP:0.6000, VDOP:1.0000, NSDV:0.0040, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 56,LA41.07426382,LN20.47107089,EL744.828600,--
--GS,PNu 56,N 4553902.2060,E 482501.2746,EL703.3047,--
--GT,PNu 56,SW2302,ST378033000,EW2302,ET378034000
--DT02-22-2024
--TM10:00:33
--HSDV:0.0064, VSDV:0.0080, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.1000, HDOP:0.7000, VDOP:1.0000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 57,LA41.07426164,LN20.47111664,EL744.809600,--
--GS,PNu 57,N 4553901.5065,E 482511.9427,EL703.2850,--
--GT,PNu 57,SW2302,ST378048000,EW2302,ET378049000
--DT02-22-2024
--TM10:00:48
--HSDV:0.0064, VSDV:0.0090, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.0000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 58,LA41.07425846,LN20.47111686,EL744.685600,--
--GS,PNt 58,N 4553900.5273,E 482511.9900,EL703.1610,--
--GT,PNt 58,SW2302,ST378051000,EW2302,ET378052000
--DT02-22-2024
--TM10:00:51
--HSDV:0.0064, VSDV:0.0090, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 59,LA41.07425201,LN20.47117564,EL744.670600,--
--GS,PNt 59,N 4553898.5026,E 482525.6952,EL703.1452,--
--GT,PNt 59,SW2302,ST378064000,EW2302,ET378065000
--DT02-22-2024
--TM10:01:04
--HSDV:0.0064, VSDV:0.0090, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:1.0000, VDOP:1.0000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 60,LA41.07425516,LN20.47117938,EL744.832600,--
--GS,PNu 60,N 4553899.4722,E 482526.5684,EL703.3071,--
--GT,PNu 60,SW2302,ST378069000,EW2302,ET378070000
--DT02-22-2024
--TM10:01:09
--HSDV:0.0064, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.3000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 61,LA41.07424632,LN20.47123294,EL744.807600,--
--GS,PNu 61,N 4553896.7143,E 482539.0547,EL703.2814,--
--GT,PNu 61,SW2302,ST378085000,EW2302,ET378086000
--DT02-22-2024
--TM10:01:25
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--HSDV:0.0064, VSDV:0.0090, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.1000, HDOP:0.7000, VDOP:1.0000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 62,LA41.07424084,LN20.47123266,EL744.602600,--
--GS,PNt 62,N 4553895.0255,E 482538.9840,EL703.0765,--
--GT,PNt 62,SW2302,ST378088000,EW2302,ET378089000
--DT02-22-2024
--TM10:01:28
--HSDV:0.0064, VSDV:0.0090, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.0000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 63,LA41.07428808,LN20.47124532,EL744.893600,--
--GS,PNt 63,N 4553909.5895,E 482541.9736,EL703.3667,--
--GT,PNt 63,SW2302,ST378101000,EW2302,ET378102000
--DT02-22-2024
--TM10:01:41
--HSDV:0.0064, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:2.0000, HDOP:1.1000, VDOP:1.7000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 64,LA41.07428195,LN20.47124416,EL745.011600,--
--GS,PNu 64,N 4553907.6992,E 482541.6986,EL703.4848,--
--GT,PNu 64,SW2302,ST378108000,EW2302,ET378109000
--DT02-22-2024
--TM10:01:48
--HSDV:0.0064, VSDV:0.0090, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.0000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 65,LA41.07429251,LN20.47120313,EL745.174600,--
--GS,PNk 65,N 4553910.9791,E 482532.1359,EL703.6483,--
--GT,PNk 65,SW2302,ST378119000,EW2302,ET378120000
--DT02-22-2024
--TM10:01:59
--HSDV:0.0064, VSDV:0.0090, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.1000, HDOP:0.7000, VDOP:1.0000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 66,LA41.07431122,LN20.4710808,EL745.178600,--
--GS,PNk 66,N 4553916.8213,E 482503.6213,EL703.6539,--
--GT,PNk 66,SW2302,ST378141000,EW2302,ET378142000
--DT02-22-2024
--TM10:02:21
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 67,LA41.07431403,LN20.47108227,EL745.027600,--
--GS,PNt 67,N 4553917.6853,E 482503.9664,EL703.5029,--
--GT,PNt 67,SW2302,ST378144000,EW2302,ET378145000
--DT02-22-2024
--TM10:02:24
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.7000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 68,LA41.07430866,LN20.47108044,EL745.031600,--
--GS,PNu 68,N 4553916.0305,E 482503.5357,EL703.5070,--
--GT,PNu 68,SW2302,ST378150000,EW2302,ET378151000
--DT02-22-2024
--TM10:02:30
--HSDV:0.0064, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:2.2000, HDOP:0.7000, VDOP:1.9000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 69,LA41.07431593,LN20.47103552,EL745.044600,--
--GS,PNu 69,N 4553918.2984,E 482493.0648,EL703.5206,--
--GT,PNu 69,SW2302,ST378160000,EW2302,ET378161000
--DT02-22-2024
--TM10:02:40
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.3000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 70,LA41.07432407,LN20.47100442,EL745.003600,--
--GS,PNk 70,N 4553920.8279,E 482485.8172,EL703.4800,--
--GT,PNk 70,SW2302,ST378167000,EW2302,ET378168000
--DT02-22-2024
--TM10:02:47
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:1.0000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNsz 71,LA41.07432874,LN20.47097342,EL745.061600,--
--GS,PNsz 71,N 4553922.2858,E 482478.5909,EL703.5384,--
--GT,PNsz 71,SW2302,ST378176000,EW2302,ET378177000
--DT02-22-2024
--TM10:02:56
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 72,LA41.07434079,LN20.47092813,EL744.366600,--
--GS,PNt 72,N 4553926.0290,E 482468.0380,EL702.8440,--
--GT,PNt 72,SW2302,ST378189000,EW2302,ET378190000
--DT02-22-2024
--TM10:03:09
--HSDV:0.0086, VSDV:0.0130, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 73,LA41.07433543,LN20.47092495,EL745.018600,--
--GS,PNt 73,N 4553924.3759,E 482467.2917,EL703.4961,--
--GT,PNt 73,SW2302,ST378195000,EW2302,ET378196000
--DT02-22-2024
--TM10:03:15
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.8000, HDOP:0.6000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 74,LA41.07433381,LN20.47092491,EL744.950600,--
--GS,PNu 74,N 4553923.8779,E 482467.2824,EL703.4281,--
--GT,PNu 74,SW2302,ST378197000,EW2302,ET378198000
--DT02-22-2024
--TM10:03:17
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:18, AGE:1, PDOP:2.3000, HDOP:0.6000, VDOP:2.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 75,LA41.07430956,LN20.4709171,EL744.847600,--
--GS,PNu 75,N 4553916.4029,E 482465.4417,EL703.3255,--
--GT,PNu 75,SW2302,ST378206000,EW2302,ET378207000
--DT02-22-2024
--TM10:03:26
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 76,LA41.07430664,LN20.47091554,EL744.853600,--
--GS,PNt 76,N 4553915.5018,E 482465.0745,EL703.3316,--
--GT,PNt 76,SW2302,ST378209000,EW2302,ET378210000
--DT02-22-2024
--TM10:03:29
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 77,LA41.0742847,LN20.47091663,EL744.702600,--
--GS,PNt 77,N 4553908.7352,E 482465.3129,EL703.1808,--

--GT,PNt 77,SW2302,ST378220000,EW2302,ET378221000
--DT02-22-2024
--TM10:03:40
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 78,LA41.07427693,LN20.47091541,EL745.316600,--
--GS,PNt 78,N 4553906.3389,E 482465.0218,EL703.7949,--
--GT,PNt 78,SW2302,ST378223000,EW2302,ET378224000
--DT02-22-2024
--TM10:03:43
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 79,LA41.07426209,LN20.47086686,EL745.843600,--
--GS,PNt 79,N 4553901.7878,E 482453.6883,EL704.3228,--
--GT,PNt 79,SW2302,ST378234000,EW2302,ET378235000
--DT02-22-2024
--TM10:03:54
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:1.5000, VDOP:1.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 80,LA41.07426942,LN20.47085966,EL744.880600,--
--GS,PNt 80,N 4553904.0547,E 482452.0146,EL703.3599,--
--GT,PNt 80,SW2302,ST378238000,EW2302,ET378239000
--DT02-22-2024
--TM10:03:58
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:2.3000, HDOP:1.0000, VDOP:2.0000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 81,LA41.07423959,LN20.47081756,EL746.083600,--
--GS,PNt 81,N 4553894.8770,E 482442.1734,EL704.5638,--
--GT,PNt 81,SW2302,ST378251000,EW2302,ET378252000
--DT02-22-2024
--TM10:04:11
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 82,LA41.07424754,LN20.47080817,EL744.877600,--
--GS,PNt 82,N 4553897.3359,E 482439.9886,EL703.3580,--
--GT,PNt 82,SW2302,ST378255000,EW2302,ET378256000
--DT02-22-2024
--TM10:04:15
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:1.0000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 83,LA41.07422019,LN20.47077925,EL746.287600,--
--GS,PNt 83,N 4553888.9159,E 482433.2244,EL704.7687,--
--GT,PNt 83,SW2302,ST378265000,EW2302,ET378266000
--DT02-22-2024
--TM10:04:25
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:2, PDOP:2.2000, HDOP:0.6000, VDOP:1.9000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 84,LA41.0742287,LN20.47077046,EL744.936600,--
--GS,PNt 84,N 4553891.5443,E 482431.1817,EL703.4178,--
--GT,PNt 84,SW2302,ST378271000,EW2302,ET378272000
--DT02-22-2024
--TM10:04:31
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:19, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 85,LA41.0742721,LN20.47077423,EL744.672600,--
--GS,PNt 85,N 4553904.9310,E 482432.0930,EL703.1532,--
--GT,PNt 85,SW2302,ST378299000,EW2302,ET378300000
--DT02-22-2024
--TM10:04:59
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 86,LA41.07432006,LN20.47079164,EL744.588600,--
--GS,PNt 86,N 4553919.7112,E 482436.1903,EL703.0683,--
--GT,PNt 86,SW2302,ST378310000,EW2302,ET378311000
--DT02-22-2024
--TM10:05:10
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 87,LA41.07432975,LN20.47079173,EL744.633600,--
--GS,PNu 87,N 4553922.7017,E 482436.2177,EL703.1132,--
--GT,PNu 87,SW2302,ST378316000,EW2302,ET378317000
--DT02-22-2024
--TM10:05:16
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 88,LA41.07435519,LN20.47079597,EL744.827600,--
--GS,PNu 88,N 4553930.5452,E 482437.2262,EL703.3068,--
--GT,PNu 88,SW2302,ST378328000,EW2302,ET378329000
--DT02-22-2024
--TM10:05:28
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 89,LA41.0743599,LN20.47079668,EL744.635600,--
--GS,PNt 89,N 4553931.9988,E 482437.3947,EL703.1148,--
--GT,PNt 89,SW2302,ST378332000,EW2302,ET378333000
--DT02-22-2024
--TM10:05:32
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:1.0000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 90,LA41.0743614,LN20.47079607,EL744.239600,--
--GS,PNt 90,N 4553932.4601,E 482437.2536,EL702.7188,--
--GT,PNt 90,SW2302,ST378348000,EW2302,ET378349000
--DT02-22-2024
--TM10:05:48
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 91,LA41.07436497,LN20.47075467,EL744.808600,--
--GS,PNk 91,N 4553933.5862,E 482427.6008,EL703.2883,--
--GT,PNk 91,SW2302,ST378359000,EW2302,ET378360000
--DT02-22-2024
--TM10:05:59
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 92,LA41.07433229,LN20.47074768,EL744.548600,--
--GS,PNk 92,N 4553923.5108,E 482425.9470,EL703.0289,--
--GT,PNk 92,SW2302,ST378384000,EW2302,ET378385000
--DT02-22-2024
--TM10:06:24
--HSDV:0.0100, VSDV:0.0120, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:1.3000, VDOP:1.2000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

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LS,HR1.8884
GPS,PNu 93,LA41.074354,LN20.47063963,EL744.498600,--
--GS,PNu 93,N 4553930.2674,E 482400.7637,EL702.9803,--
--GT,PNu 93,SW2302,ST378406000,EW2302,ET378407000
--DT02-22-2024
--TM10:06:46
--HSDV:0.0092, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.1000, HDOP:1.0000, VDOP:1.9000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 94,LA41.07438049,LN20.47064038,EL744.608600,--
--GS,PNu 94,N 4553938.4393,E 482400.9594,EL703.0899,--
--GT,PNu 94,SW2302,ST378437000,EW2302,ET378438000
--DT02-22-2024
--TM10:07:17
--HSDV:0.0092, VSDV:0.0140, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 95,LA41.0743869,LN20.4706439,EL744.588600,--
--GS,PNt 95,N 4553940.4145,E 482401.7852,EL703.0698,--
--GT,PNt 95,SW2302,ST378441000,EW2302,ET378442000
--DT02-22-2024
--TM10:07:21
--HSDV:0.0092, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.8000, HDOP:0.9000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNsz 96,LA41.07438707,LN20.4706162,EL744.694600,--
--GS,PNsz 96,N 4553940.4818,E 482395.3251,EL703.1762,--
--GT,PNsz 96,SW2302,ST378450000,EW2302,ET378451000
--DT02-22-2024
--TM10:07:30
--HSDV:0.0092, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.4000, HDOP:1.1000, VDOP:2.1000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 97,LA41.07438981,LN20.47060499,EL744.684600,--
--GS,PNk 97,N 4553941.3351,E 482392.7114,EL703.1664,--
--GT,PNk 97,SW2302,ST378458000,EW2302,ET378459000
--DT02-22-2024
--TM10:07:38
--HSDV:0.0092, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 98,LA41.07440128,LN20.47057456,EL744.645600,--
--GS,PNt 98,N 4553944.8907,E 482385.6248,EL703.1277,--
--GT,PNt 98,SW2302,ST378474000,EW2302,ET378475000
--DT02-22-2024
--TM10:07:54
--HSDV:0.0135, VSDV:0.0170, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:2.3000, VDOP:1.3000, NSDV:0.0100, ESDV:0.0090
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 99,LA41.07440811,LN20.47059441,EL744.685600,--
--GS,PNt 99,N 4553946.9841,E 482390.2591,EL703.1673,--
--GT,PNt 99,SW2302,ST378482000,EW2302,ET378483000
--DT02-22-2024
--TM10:08:02
--HSDV:0.0295, VSDV:0.0300, STATUS:FIXED, SATS:9, AGE:2, PDOP:5.2000, HDOP:7.2000, VDOP:3.9000, NSDV:0.0270, ESDV:0.0120
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 100,LA41.07442251,LN20.47061341,EL744.315600,--
--GS,PNt 100,N 4553951.4167,E 482394.7001,EL702.7969,--
--GT,PNt 100,SW2302,ST378489000,EW2302,ET378490000
--DT02-22-2024
--TM10:08:09
--HSDV:0.0136, VSDV:0.0200, STATUS:FIXED, SATS:8, AGE:1, PDOP:10.0000, HDOP:2.5000, VDOP:6.9000, NSDV:0.0110, ESDV:0.0080
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 101,LA41.07443888,LN20.47061309,EL743.340600,--
--GS,PNt 101,N 4553956.4649,E 482394.6394,EL701.8217,--
--GT,PNt 101,SW2302,ST378497000,EW2302,ET378498000
--DT02-22-2024
--TM10:08:17
--HSDV:0.0114, VSDV:0.0180, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.8000, HDOP:2.4000, VDOP:1.6000, NSDV:0.0090, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 102,LA41.07444325,LN20.47060363,EL743.295600,--
--GS,PNt 102,N 4553957.8185,E 482392.4350,EL701.7768,--
--GT,PNt 102,SW2302,ST378500000,EW2302,ET378501000
--DT02-22-2024
--TM10:08:20
--HSDV:0.0100, VSDV:0.0160, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.6000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 103,LA41.07447357,LN20.47060566,EL742.133600,--
--GS,PNt 103,N 4553967.1691,E 482392.9320,EL700.6145,--
--GT,PNt 103,SW2302,ST378513000,EW2302,ET378514000
--DT02-22-2024
--TM10:08:33
--HSDV:0.0106, VSDV:0.0150, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.8000, HDOP:1.3000, VDOP:1.5000, NSDV:0.0080, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 104,LA41.07447223,LN20.4706427,EL741.813600,--
--GS,PNt 104,N 4553966.7344,E 482401.5700,EL700.2939,--
--GT,PNt 104,SW2302,ST378520000,EW2302,ET378521000
--DT02-22-2024
--TM10:08:40
--HSDV:0.0092, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.6000, HDOP:0.9000, VDOP:2.3000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 105,LA41.07442782,LN20.4706417,EL741.904600,--
--GS,PNt 105,N 4553953.0372,E 482401.3025,EL700.3855,--
--GT,PNt 105,SW2302,ST378531000,EW2302,ET378532000
--DT02-22-2024
--TM10:08:51
--HSDV:0.0100, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNbb 106,LA41.07442765,LN20.47062822,EL742.113600,--
--GS,PNbb 106,N 4553952.9938,E 482398.1593,EL700.5947,--
--GT,PNbb 106,SW2302,ST378535000,EW2302,ET378536000
--DT02-22-2024
--TM10:08:55
--HSDV:0.0100, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:1.0000, VDOP:1.4000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 107,LA41.07437823,LN20.47049178,EL744.330600,--
--GS,PNu 107,N 4553937.8275,E 482366.3013,EL702.8143,--
--GT,PNu 107,SW2302,ST378735000,EW2302,ET378736000
--DT02-22-2024
--TM10:12:15
--HSDV:0.0108, VSDV:0.0170, STATUS:FIXED, SATS:20, AGE:1, PDOP:5.8000, HDOP:0.8000, VDOP:5.1000, NSDV:0.0090, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 108,LA41.07437412,LN20.47049637,EL744.398600,--
--GS,PNk 108,N 4553936.5585,E 482367.3677,EL702.8823,--
--GT,PNk 108,SW2302,ST378742000,EW2302,ET378743000
--DT02-22-2024
--TM10:12:22
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--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 109,LA41.07439672,LN20.4703805,EL744.252600,--
--GS,PNu 109,N 4553943.5961,E 482340.3628,EL702.7378,--
--GT,PNu 109,SW2302,ST378769000,EW2302,ET378770000
--DT02-22-2024
--TM10:12:49
--HSDV:0.0114, VSDV:0.0160, STATUS:FIXED, SATS:14, AGE:1, PDOP:2.2000, HDOP:0.7000, VDOP:1.9000, NSDV:0.0090, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 110,LA41.07439456,LN20.47037981,EL744.302600,--
--GS,PNk 110,N 4553942.9290,E 482340.1985,EL702.7878,--
--GT,PNk 110,SW2302,ST378774000,EW2302,ET378775000
--DT02-22-2024
--TM10:12:54
--HSDV:0.0106, VSDV:0.0140, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.7000, HDOP:0.6000, VDOP:1.5000, NSDV:0.0080, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 111,LA41.07439371,LN20.47037244,EL744.302600,--
--GS,PNt 111,N 4553942.6720,E 482338.4804,EL702.7879,--
--GT,PNt 111,SW2302,ST378780000,EW2302,ET378781000
--DT02-22-2024
--TM10:13:00
--HSDV:0.0108, VSDV:0.0140, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.5000, HDOP:0.6000, VDOP:1.3000, NSDV:0.0090, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 112,LA41.07436448,LN20.47035942,EL744.479600,--
--GS,PNt 112,N 4553933.6637,E 482335.4215,EL702.9655,--
--GT,PNt 112,SW2302,ST378836000,EW2302,ET378837000
--DT02-22-2024
--TM10:13:56
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 113,LA41.07435226,LN20.47043759,EL744.650600,--
--GS,PNt 113,N 4553929.8478,E 482353.6420,EL703.1354,--
--GT,PNt 113,SW2302,ST378850000,EW2302,ET378851000
--DT02-22-2024
--TM10:14:10
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.2000, HDOP:0.8000, VDOP:1.0000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 114,LA41.07434441,LN20.47049494,EL745.070600,--
--GS,PNt 114,N 4553927.3931,E 482367.0107,EL703.5546,--
--GT,PNt 114,SW2302,ST378860000,EW2302,ET378861000
--DT02-22-2024
--TM10:14:20
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 115,LA41.0743536,LN20.47051052,EL744.612600,--
--GS,PNt 115,N 4553930.2185,E 482370.6526,EL703.0963,--
--GT,PNt 115,SW2302,ST378864000,EW2302,ET378865000
--DT02-22-2024
--TM10:14:24
--HSDV:0.0094, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 116,LA41.0743558,LN20.47052608,EL744.564600,--
--GS,PNt 116,N 4553930.8897,E 482374.2825,EL703.0480,--
--GT,PNt 116,SW2302,ST378868000,EW2302,ET378869000
--DT02-22-2024
--TM10:14:28
--HSDV:0.0092, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:1.2000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 117,LA41.07434784,LN20.47052855,EL745.319600,--
--GS,PNt 117,N 4553928.4321,E 482374.8530,EL703.8030,--
--GT,PNt 117,SW2302,ST378873000,EW2302,ET378874000
--DT02-22-2024
--TM10:14:33
--HSDV:0.0128, VSDV:0.0160, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:2.4000, VDOP:1.2000, NSDV:0.0080, ESDV:0.0100
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 118,LA41.07434077,LN20.47049737,EL745.300600,--
--GS,PNt 118,N 4553926.2713,E 482367.5766,EL703.7846,--
--GT,PNt 118,SW2302,ST378879000,EW2302,ET378880000
--DT02-22-2024
--TM10:14:39
--HSDV:0.0184, VSDV:0.0280, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.7000, HDOP:1.6000, VDOP:1.7000, NSDV:0.0140, ESDV:0.0120
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 119,LA41.07431012,LN20.47049739,EL745.283600,--
--GS,PNt 119,N 4553916.8172,E 482367.5567,EL703.7680,--
--GT,PNt 119,SW2302,ST378887000,EW2302,ET378888000
--DT02-22-2024
--TM10:14:47
--HSDV:0.0100, VSDV:0.0130, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.6000, HDOP:1.1000, VDOP:2.2000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 120,LA41.07429444,LN20.47050246,EL745.342600,--
--GS,PNt 120,N 4553911.9778,E 482368.7264,EL703.8271,--
--GT,PNt 120,SW2302,ST378892000,EW2302,ET378893000
--DT02-22-2024
--TM10:14:52
--HSDV:0.0100, VSDV:0.0130, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.0000, HDOP:1.0000, VDOP:1.7000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 121,LA41.07429677,LN20.47050968,EL745.835600,--
--GS,PNkan 121,N 4553912.6902,E 482370.4136,EL704.3199,--
--GT,PNkan 121,SW2302,ST378895000,EW2302,ET378896000
--DT02-22-2024
--TM10:14:55
--HSDV:0.0100, VSDV:0.0120, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.0000, HDOP:1.0000, VDOP:1.7000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 122,LA41.07429516,LN20.47050996,EL745.870600,--
--GS,PNkan 122,N 4553912.1938,E 482370.4764,EL704.3549,--
--GT,PNkan 122,SW2302,ST378902000,EW2302,ET378903000
--DT02-22-2024
--TM10:15:02
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.9000, HDOP:0.7000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 123,LA41.07423836,LN20.47052483,EL745.700600,--
--GS,PNkan 123,N 4553894.6674,E 482373.9019,EL704.1854,--
--GT,PNkan 123,SW2302,ST378923000,EW2302,ET378924000
--DT02-22-2024
--TM10:15:23
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 124,LA41.07423687,LN20.47052535,EL745.709600,--
--GS,PNkan 124,N 4553894.2067,E 482374.0222,EL704.1944,--

--GT,PNkan 124,SW2302,ST378926000,EW2302,ET378927000
--DT02-22-2024
--TM10:15:26
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 125,LA41.07423381,LN20.47045654,EL745.112600,--
--GS,PNt 125,N 4553893.3038,E 482357.9708,EL703.5986,--
--GT,PNt 125,SW2302,ST378939000,EW2302,ET378940000
--DT02-22-2024
--TM10:15:39
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 126,LA41.07423207,LN20.47040501,EL744.840600,--
--GS,PNt 126,N 4553892.7950,E 482345.9516,EL703.3274,--
--GT,PNt 126,SW2302,ST378950000,EW2302,ET378951000
--DT02-22-2024
--TM10:15:50
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 127,LA41.07422491,LN20.47034211,EL744.672600,--
--GS,PNt 127,N 4553890.6219,E 482331.2775,EL703.1605,--
--GT,PNt 127,SW2302,ST378960000,EW2302,ET378961000
--DT02-22-2024
--TM10:16:00
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 128,LA41.07422255,LN20.47033537,EL745.287600,--
--GS,PNt 128,N 4553889.9002,E 482329.7045,EL703.7756,--
--GT,PNt 128,SW2302,ST378962000,EW2302,ET378963000
--DT02-22-2024
--TM10:16:02
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 129,LA41.07425056,LN20.47029854,EL745.101600,--
--GS,PNt 129,N 4553898.5600,E 482321.1364,EL703.5898,--
--GT,PNt 129,SW2302,ST378972000,EW2302,ET378973000
--DT02-22-2024
--TM10:16:12
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 130,LA41.07425383,LN20.47030061,EL744.802600,--
--GS,PNt 130,N 4553899.5689,E 482321.6205,EL703.2907,--
--GT,PNt 130,SW2302,ST378974000,EW2302,ET378975000
--DT02-22-2024
--TM10:16:14
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 131,LA41.07427307,LN20.47026659,EL745.029600,--
--GS,PNt 131,N 4553905.5210,E 482313.7006,EL703.5180,--
--GT,PNt 131,SW2302,ST378983000,EW2302,ET378984000
--DT02-22-2024
--TM10:16:23
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.6000, HDOP:1.0000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 132,LA41.07427694,LN20.47027296,EL744.234600,--
--GS,PNt 132,N 4553906.7113,E 482315.1895,EL702.7229,--
--GT,PNt 132,SW2302,ST378986000,EW2302,ET378987000
--DT02-22-2024
--TM10:16:26
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 133,LA41.07428899,LN20.47033387,EL744.696600,--
--GS,PNt 133,N 4553910.3929,E 482329.4043,EL703.1838,--
--GT,PNt 133,SW2302,ST378996000,EW2302,ET378997000
--DT02-22-2024
--TM10:16:36
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 134,LA41.07430333,LN20.47039174,EL744.766600,--
--GS,PNt 134,N 4553914.7843,E 482342.9120,EL703.2527,--
--GT,PNt 134,SW2302,ST379007000,EW2302,ET379008000
--DT02-22-2024
--TM10:16:47
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNbetpl 135,LA41.0743156,LN20.47040415,EL744.892600,--
--GS,PNbetpl 135,N 4553918.5598,E 482345.8168,EL703.3784,--
--GT,PNbetpl 135,SW2302,ST379019000,EW2302,ET379020000
--DT02-22-2024
--TM10:16:59
--HSDV:0.0092, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.3000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNbetpl 136,LA41.0743212,LN20.47040286,EL744.890600,--
--GS,PNbetpl 136,N 4553920.2878,E 482345.5193,EL703.3763,--
--GT,PNbetpl 136,SW2302,ST379029000,EW2302,ET379030000
--DT02-22-2024
--TM10:17:09
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNbetpl 137,LA41.07432027,LN20.47039466,EL744.824600,--
--GS,PNbetpl 137,N 4553920.0053,E 482343.6064,EL703.3105,--
--GT,PNbetpl 137,SW2302,ST379036000,EW2302,ET379037000
--DT02-22-2024
--TM10:17:16
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt138,LA41.07432244,LN20.47044617,EL744.899600,--
--GS,PNt138,N 4553920.6460,E 482355.6201,EL703.3846,--
--GT,PNt138,SW2302,ST379051000,EW2302,ET379052000
--DT02-22-2024
--TM10:17:31
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt139,LA41.0742859,LN20.47045304,EL745.022600,--
--GS,PNt139,N 4553909.3722,E 482357.1948,EL703.5080,--
--GT,PNt139,SW2302,ST379072000,EW2302,ET379073000
--DT02-22-2024
--TM10:17:52
--HSDV:0.0078, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

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LS,HR1.8884
GPS,PNt140,LA41.07426852,LN20.4703974,EL744.865600,--
--GS,PNt140,N 4553904.0425,E 482344.2046,EL703.3521,--
--GT,PNt140,SW2302,ST379086000,EW2302,ET379087000
--DT02-22-2024
--TM10:18:06
--HSDV:0.0078, VSDV:0.0100, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt141,LA41.07434409,LN20.47038452,EL744.565600,--
--GS,PNt141,N 4553927.3594,E 482341.2599,EL703.0513,--
--GT,PNt141,SW2302,ST379105000,EW2302,ET379106000
--DT02-22-2024
--TM10:18:25
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.7000, HDOP:0.7000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt142,LA41.07434578,LN20.47030844,EL744.258600,--
--GS,PNt142,N 4553927.9239,E 482323.5174,EL702.7455,--
--GT,PNt142,SW2302,ST379120000,EW2302,ET379121000
--DT02-22-2024
--TM10:18:40
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt143,LA41.07431693,LN20.47031855,EL744.419600,--
--GS,PNt143,N 4553919.0216,E 482325.8521,EL702.9067,--
--GT,PNt143,SW2302,ST379129000,EW2302,ET379130000
--DT02-22-2024
--TM10:18:49
--HSDV:0.0078, VSDV:0.0100, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.6000, HDOP:0.6000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt144,LA41.07439943,LN20.47031203,EL744.128600,--
--GS,PNt144,N 4553944.4709,E 482324.3956,EL702.6148,--
--GT,PNt144,SW2302,ST379149000,EW2302,ET379150000
--DT02-22-2024
--TM10:19:09
--HSDV:0.0094, VSDV:0.0140, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 145,LA41.07440774,LN20.47031323,EL744.208600,--
--GS,PNu 145,N 4553947.0347,E 482324.6822,EL702.6947,--
--GT,PNu 145,SW2302,ST379155000,EW2302,ET379156000
--DT02-22-2024
--TM10:19:15
--HSDV:0.0094, VSDV:0.0130, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.1000, HDOP:0.8000, VDOP:1.8000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 146,LA41.07441339,LN20.47025506,EL744.121600,--
--GS,PNk 146,N 4553948.8085,E 482311.1201,EL702.6085,--
--GT,PNk 146,SW2302,ST379170000,EW2302,ET379171000
--DT02-22-2024
--TM10:19:30
--HSDV:0.0092, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 147,LA41.07442027,LN20.4702341,EL744.129600,--
--GS,PNu 147,N 4553950.9441,E 482306.2367,EL702.6168,--
--GT,PNu 147,SW2302,ST379182000,EW2302,ET379183000
--DT02-22-2024
--TM10:19:42
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 148,LA41.07441545,LN20.47023073,EL743.994600,--
--GS,PNt 148,N 4553949.4576,E 482305.4477,EL702.4819,--
--GT,PNt 148,SW2302,ST379188000,EW2302,ET379189000
--DT02-22-2024
--TM10:19:48
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 149,LA41.07436402,LN20.47022437,EL744.157600,--
--GS,PNt 149,N 4553933.5979,E 482303.9233,EL702.6456,--
--GT,PNt 149,SW2302,ST379202000,EW2302,ET379203000
--DT02-22-2024
--TM10:20:02
--HSDV:0.0100, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.8000, HDOP:0.9000, VDOP:2.1000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 150,LA41.07432759,LN20.47022355,EL744.048600,--
--GS,PNt 150,N 4553922.3635,E 482303.7058,EL702.5371,--
--GT,PNt 150,SW2302,ST379211000,EW2302,ET379212000
--DT02-22-2024
--TM10:20:11
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 151,LA41.07431236,LN20.47022292,EL744.099600,--
--GS,PNt 151,N 4553917.6671,E 482303.5455,EL702.5883,--
--GT,PNt 151,SW2302,ST379216000,EW2302,ET379217000
--DT02-22-2024
--TM10:20:16
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 152,LA41.0743078,LN20.47022051,EL744.787600,--
--GS,PNt 152,N 4553916.2604,E 482302.9819,EL703.2763,--
--GT,PNt 152,SW2302,ST379219000,EW2302,ET379220000
--DT02-22-2024
--TM10:20:19
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 153,LA41.07433207,LN20.47018366,EL744.593600,--
--GS,PNt 153,N 4553923.7679,E 482294.4060,EL703.0826,--
--GT,PNt 153,SW2302,ST379229000,EW2302,ET379230000
--DT02-22-2024
--TM10:20:29
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 154,LA41.07433472,LN20.47018647,EL744.084600,--
--GS,PNt 154,N 4553924.5830,E 482295.0626,EL702.5736,--
--GT,PNt 154,SW2302,ST379232000,EW2302,ET379233000
--DT02-22-2024
--TM10:20:32
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 155,LA41.07435048,LN20.47015074,EL744.607600,--
--GS,PNt 155,N 4553929.4668,E 482286.7412,EL703.0969,--
--GT,PNt 155,SW2302,ST379242000,EW2302,ET379243000
--DT02-22-2024
--TM10:20:42
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--HSDV:0.0094, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:1.1000, VDOP:1.3000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 156,LA41.07435585,LN20.47015388,EL743.945600,--
--GS,PNt 156,N 4553931.1216,E 482287.4783,EL702.4348,--
--GT,PNt 156,SW2302,ST379245000,EW2302,ET379246000
--DT02-22-2024
--TM10:20:45
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 157,LA41.07438692,LN20.47017491,EL743.848600,--
--GS,PNt 157,N 4553940.6929,E 482292.4075,EL702.3371,--
--GT,PNt 157,SW2302,ST379253000,EW2302,ET379254000
--DT02-22-2024
--TM10:20:53
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 158,LA41.07442195,LN20.4701906,EL743.905600,--
--GS,PNt 158,N 4553951.4875,E 482296.0919,EL702.3934,--
--GT,PNt 158,SW2302,ST379262000,EW2302,ET379263000
--DT02-22-2024
--TM10:21:02
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 159,LA41.07442596,LN20.47019151,EL744.148600,--
--GS,PNt 159,N 4553952.7236,E 482296.3085,EL702.6364,--
--GT,PNt 159,SW2302,ST379264000,EW2302,ET379265000
--DT02-22-2024
--TM10:21:04
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 160,LA41.07442728,LN20.47019139,EL744.145600,--
--GS,PNu 160,N 4553953.1293,E 482296.2824,EL702.6333,--
--GT,PNu 160,SW2302,ST379268000,EW2302,ET379269000
--DT02-22-2024
--TM10:21:08
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 161,LA41.07443474,LN20.47012817,EL744.131600,--
--GS,PNk 161,N 4553955.4691,E 482281.5423,EL702.6202,--
--GT,PNk 161,SW2302,ST379282000,EW2302,ET379283000
--DT02-22-2024
--TM10:21:22
--HSDV:0.0092, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.4000, HDOP:0.9000, VDOP:2.0000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 162,LA41.07443591,LN20.47011454,EL744.256600,--
--GS,PNmost 162,N 4553955.8362,E 482278.3647,EL702.7454,--
--GT,PNmost 162,SW2302,ST379296000,EW2302,ET379297000
--DT02-22-2024
--TM10:21:36
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu163,LA41.07443725,LN20.47012759,EL744.119600,--
--GS,PNu163,N 4553956.2417,E 482281.4105,EL702.6082,--
--GT,PNu163,SW2302,ST379313000,EW2302,ET379314000
--DT02-22-2024
--TM10:21:53
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 164,LA41.0744339,LN20.47011832,EL743.941600,--
--GS,PNkan 164,N 4553955.2153,E 482279.2439,EL702.4304,--
--GT,PNkan 164,SW2302,ST379331000,EW2302,ET379332000
--DT02-22-2024
--TM10:22:11
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 165,LA41.07443436,LN20.47011665,EL743.950600,--
--GS,PNkan 165,N 4553955.3571,E 482278.8563,EL702.4394,--
--GT,PNkan 165,SW2302,ST379337000,EW2302,ET379338000
--DT02-22-2024
--TM10:22:17
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 166,LA41.07443644,LN20.47011538,EL744.112600,--
--GS,PNkan 166,N 4553955.9995,E 482278.5625,EL702.6014,--
--GT,PNkan 166,SW2302,ST379340000,EW2302,ET379341000
--DT02-22-2024
--TM10:22:20
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 167,LA41.07443684,LN20.4701173,EL744.114600,--
--GS,PNkan 167,N 4553956.1214,E 482279.0091,EL702.6034,--
--GT,PNkan 167,SW2302,ST379345000,EW2302,ET379346000
--DT02-22-2024
--TM10:22:25
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 168,LA41.07443693,LN20.47012395,EL744.102600,--
--GS,PNkan 168,N 4553956.1476,E 482280.5603,EL702.5913,--
--GT,PNkan 168,SW2302,ST379349000,EW2302,ET379350000
--DT02-22-2024
--TM10:22:29
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 169,LA41.07443579,LN20.47012495,EL744.110600,--
--GS,PNkan 169,N 4553955.7955,E 482280.7926,EL702.5993,--
--GT,PNkan 169,SW2302,ST379351000,EW2302,ET379352000
--DT02-22-2024
--TM10:22:31
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 170,LA41.07442737,LN20.47011509,EL743.103600,--
--GS,PNkan 170,N 4553953.2035,E 482278.4860,EL701.5926,--
--GT,PNkan 170,SW2302,ST379357000,EW2302,ET379358000
--DT02-22-2024
--TM10:22:37
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 171,LA41.07442758,LN20.47011289,EL743.068600,--
--GS,PNkan 171,N 4553953.2679,E 482277.9748,EL701.5576,--

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--GT,PNkan 171,SW2302,ST379360000,EW2302,ET379361000
--DT02-22-2024
--TM10:22:40
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 172,LA41.07442574,LN20.47013351,EL743.527600,--
--GS,PNt 172,N 4553952.6886,E 482282.7813,EL702.0163,--
--GT,PNt 172,SW2302,ST379365000,EW2302,ET379366000
--DT02-22-2024
--TM10:22:45
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 173,LA41.07439236,LN20.47011407,EL743.549600,--
--GS,PNt 173,N 4553942.4048,E 482278.2210,EL702.0390,--
--GT,PNt 173,SW2302,ST379379000,EW2302,ET379380000
--DT02-22-2024
--TM10:22:59
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 174,LA41.07438265,LN20.47010669,EL743.653600,--
--GS,PNt 174,N 4553939.4145,E 482276.4926,EL702.1432,--
--GT,PNt 174,SW2302,ST379382000,EW2302,ET379383000
--DT02-22-2024
--TM10:23:02
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 175,LA41.07437787,LN20.47010003,EL744.426600,--
--GS,PNt 175,N 4553937.9423,E 482274.9366,EL702.9163,--
--GT,PNt 175,SW2302,ST379386000,EW2302,ET379387000
--DT02-22-2024
--TM10:23:06
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 176,LA41.07439094,LN20.47007358,EL744.268600,--
--GS,PNt 176,N 4553941.9888,E 482268.7771,EL702.7586,--
--GT,PNt 176,SW2302,ST379392000,EW2302,ET379393000
--DT02-22-2024
--TM10:23:12
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 177,LA41.07439967,LN20.47007146,EL743.285600,--
--GS,PNt 177,N 4553944.6843,E 482268.2901,EL701.7756,--
--GT,PNt 177,SW2302,ST379396000,EW2302,ET379397000
--DT02-22-2024
--TM10:23:16
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 178,LA41.07440199,LN20.47007334,EL742.652600,--
--GS,PNt 178,N 4553945.3982,E 482268.7308,EL701.1426,--
--GT,PNt 178,SW2302,ST379399000,EW2302,ET379400000
--DT02-22-2024
--TM10:23:19
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 179,LA41.07440782,LN20.47009317,EL742.583600,--
--GS,PNt 179,N 4553947.1852,E 482273.3604,EL701.0732,--
--GT,PNt 179,SW2302,ST379406000,EW2302,ET379407000
--DT02-22-2024
--TM10:23:26
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 180,LA41.07442922,LN20.47010693,EL742.667600,--
--GS,PNt 180,N 4553953.7793,E 482276.5852,EL701.1567,--
--GT,PNt 180,SW2302,ST379413000,EW2302,ET379414000
--DT02-22-2024
--TM10:23:33
--HSDV:0.0094, VSDV:0.0120, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNreka 181,LA41.07442836,LN20.47005942,EL739.694600,--
--GS,PNreka 181,N 4553953.5404,E 482265.5037,EL698.1846,--
--GT,PNreka 181,SW2302,ST379432000,EW2302,ET379433000
--DT02-22-2024
--TM10:23:52
--HSDV:0.0100, VSDV:0.0140, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:1.3000, VDOP:1.4000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNreka 182,LA41.07442707,LN20.47006296,EL740.091600,--
--GS,PNreka 182,N 4553953.1404,E 482266.3294,EL698.5815,--
--GT,PNreka 182,SW2302,ST379441000,EW2302,ET379442000
--DT02-22-2024
--TM10:24:01
--HSDV:0.0094, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.8000, HDOP:1.3000, VDOP:2.5000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNreka 183,LA41.0744261,LN20.47006476,EL740.062600,--
--GS,PNreka 183,N 4553952.8404,E 482266.7474,EL698.5525,--
--GT,PNreka 183,SW2302,ST379446000,EW2302,ET379447000
--DT02-22-2024
--TM10:24:06
--HSDV:0.0094, VSDV:0.0130, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.8000, HDOP:0.9000, VDOP:1.6000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 184,LA41.07442612,LN20.47006477,EL740.064600,--
--GS,PNt 184,N 4553952.8459,E 482266.7494,EL698.5545,--
--GT,PNt 184,SW2302,ST379449000,EW2302,ET379450000
--DT02-22-2024
--TM10:24:09
--HSDV:0.0094, VSDV:0.0130, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.8000, HDOP:0.9000, VDOP:1.6000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 185,LA41.07445503,LN20.47002094,EL744.023600,--
--GS,PNu 185,N 4553961.7899,E 482256.5493,EL702.5136,--
--GT,PNu 185,SW2302,ST379528000,EW2302,ET379529000
--DT02-22-2024
--TM10:25:28
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 186,LA41.07445039,LN20.47002454,EL744.217600,--
--GS,PNmost 186,N 4553960.3566,E 482257.3853,EL702.7076,--
--GT,PNmost 186,SW2302,ST379539000,EW2302,ET379540000
--DT02-22-2024
--TM10:25:39
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
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LS,HR1.8884
GPS,PNk 187,LA41.07445532,LN20.47000597,EL744.069600,--
--GS,PNk 187,N 4553961.8880,E 482253.0599,EL702.5599,--
--GT,PNk 187,SW2302,ST379549000,EW2302,ET379550000
--DT02-22-2024
--TM10:25:49
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 188,LA41.07444365,LN20.47000241,EL743.201600,--
--GS,PNt 188,N 4553958.2911,E 482252.2203,EL701.6921,--
--GT,PNt 188,SW2302,ST379560000,EW2302,ET379561000
--DT02-22-2024
--TM10:26:00
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 189,LA41.07443559,LN20.46597952,EL743.663600,--
--GS,PNt 189,N 4553955.8183,E 482246.8761,EL702.1545,--
--GT,PNt 189,SW2302,ST379569000,EW2302,ET379570000
--DT02-22-2024
--TM10:26:09
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 190,LA41.07443509,LN20.46597479,EL744.002600,--
--GS,PNt 190,N 4553955.6658,E 482245.7730,EL702.4936,--
--GT,PNt 190,SW2302,ST379573000,EW2302,ET379574000
--DT02-22-2024
--TM10:26:13
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNnvt 191,LA41.07443438,LN20.46597678,EL744.268600,--
--GS,PNnvt 191,N 4553955.4466,E 482246.2363,EL702.7596,--
--GT,PNnvt 191,SW2302,ST379619000,EW2302,ET379620000
--DT02-22-2024
--TM10:26:59
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 192,LA41.07443571,LN20.46597565,EL744.158600,--
--GS,PNmost 192,N 4553955.8551,E 482245.9740,EL702.6496,--
--GT,PNmost 192,SW2302,ST379638000,EW2302,ET379639000
--DT02-22-2024
--TM10:27:18
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 193,LA41.07443729,LN20.46596168,EL744.220600,--
--GS,PNu 193,N 4553956.3518,E 482242.7153,EL702.7118,--
--GT,PNu 193,SW2302,ST379657000,EW2302,ET379658000
--DT02-22-2024
--TM10:27:37
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 194,LA41.07446887,LN20.46594168,EL743.994600,--
--GS,PNu 194,N 4553966.1045,E 482238.0757,EL702.4857,--
--GT,PNu 194,SW2302,ST379675000,EW2302,ET379676000
--DT02-22-2024
--TM10:27:55
--HSDV:0.0094, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.1000, HDOP:0.8000, VDOP:1.7000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 195,LA41.07447863,LN20.46588226,EL743.949600,--
--GS,PNu 195,N 4553969.1479,E 482224.2261,EL702.4415,--
--GT,PNu 195,SW2302,ST379691000,EW2302,ET379692000
--DT02-22-2024
--TM10:28:11
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 196,LA41.07447569,LN20.465877,EL744.146600,--
--GS,PNk 196,N 4553968.2462,E 482222.9956,EL702.6386,--
--GT,PNk 196,SW2302,ST379694000,EW2302,ET379695000
--DT02-22-2024
--TM10:28:14
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 197,LA41.07446802,LN20.46587566,EL744.114600,--
--GS,PNu 197,N 4553965.8805,E 482222.6776,EL702.6067,--
--GT,PNu 197,SW2302,ST379703000,EW2302,ET379704000
--DT02-22-2024
--TM10:28:23
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 198,LA41.07448444,LN20.46584638,EL743.978600,--
--GS,PNu 198,N 4553970.9617,E 482215.8631,EL702.4710,--
--GT,PNu 198,SW2302,ST379718000,EW2302,ET379719000
--DT02-22-2024
--TM10:28:38
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:1.0000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 199,LA41.0744847,LN20.46583602,EL743.972600,--
--GS,PNu 199,N 4553971.0481,E 482213.4456,EL702.4651,--
--GT,PNu 199,SW2302,ST379722000,EW2302,ET379723000
--DT02-22-2024
--TM10:28:42
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:2.1000, HDOP:1.0000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 200,LA41.0744798,LN20.46583522,EL744.068600,--
--GS,PNu 200,N 4553969.5382,E 482213.2551,EL702.5612,--
--GT,PNu 200,SW2302,ST379726000,EW2302,ET379727000
--DT02-22-2024
--TM10:28:46
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 201,LA41.07448281,LN20.46584284,EL743.953600,--
--GS,PNk 201,N 4553970.4601,E 482215.0349,EL702.4461,--
--GT,PNk 201,SW2302,ST379729000,EW2302,ET379730000
--DT02-22-2024
--TM10:28:49
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 202,LA41.07445965,LN20.46582848,EL743.913600,--
--GS,PNu 202,N 4553963.3257,E 482211.6690,EL702.4066,--
--GT,PNu 202,SW2302,ST379771000,EW2302,ET379772000
--DT02-22-2024
--TM10:29:31
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--HSDV:0.0103, VSDV:0.0110, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.7000, HDOP:2.0000, VDOP:1.8000, NSDV:0.0090, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 203,LA41.07445725,LN20.46583046,EL743.727600,--
--GS,PNk 203,N 4553962.5840,E 482212.1280,EL702.2206,--
--GT,PNk 203,SW2302,ST379776000,EW2302,ET379777000
--DT02-22-2024
--TM10:29:36
--HSDV:0.0094, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 204,LA41.07445307,LN20.46581561,EL743.648600,--
--GS,PNt 204,N 4553961.3043,E 482208.6620,EL702.1419,--
--GT,PNt 204,SW2302,ST379785000,EW2302,ET379786000
--DT02-22-2024
--TM10:29:45
--HSDV:0.0103, VSDV:0.0120, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:1.2000, VDOP:1.2000, NSDV:0.0090, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 205,LA41.07447653,LN20.4657716,EL743.924600,--
--GS,PNu 205,N 4553968.5648,E 482198.4160,EL702.4182,--
--GT,PNu 205,SW2302,ST379800000,EW2302,ET379801000
--DT02-22-2024
--TM10:30:00
--HSDV:0.0092, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.7000, HDOP:1.4000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 206,LA41.07447316,LN20.46576521,EL743.682600,--
--GS,PNt 206,N 4553967.5308,E 482196.9234,EL702.1764,--
--GT,PNt 206,SW2302,ST379806000,EW2302,ET379807000
--DT02-22-2024
--TM10:30:06
--HSDV:0.0125, VSDV:0.0140, STATUS:FIXED, SATS:14, AGE:1, PDOP:2.4000, HDOP:1.4000, VDOP:2.0000, NSDV:0.0110, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 207,LA41.07448033,LN20.46569029,EL743.655600,--
--GS,PNt 207,N 4553969.7842,E 482179.4569,EL702.1505,--
--GT,PNt 207,SW2302,ST379823000,EW2302,ET379824000
--DT02-22-2024
--TM10:30:23
--HSDV:0.0100, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.0000, HDOP:1.3000, VDOP:1.6000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 208,LA41.0744883,LN20.46568789,EL743.942600,--
--GS,PNt 208,N 4553972.2441,E 482178.9032,EL702.4374,--
--GT,PNt 208,SW2302,ST379827000,EW2302,ET379828000
--DT02-22-2024
--TM10:30:27
--HSDV:0.0100, VSDV:0.0140, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.9000, HDOP:1.4000, VDOP:1.6000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 209,LA41.07449072,LN20.46568842,EL743.940600,--
--GS,PNu 209,N 4553972.9900,E 482179.0289,EL702.4354,--
--GT,PNu 209,SW2302,ST379832000,EW2302,ET379833000
--DT02-22-2024
--TM10:30:32
--HSDV:0.0094, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:2.2000, HDOP:0.9000, VDOP:1.8000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 210,LA41.07451188,LN20.46556385,EL743.796600,--
--GS,PNu 210,N 4553979.5894,E 482149.9916,EL702.2930,--
--GT,PNu 210,SW2302,ST379858000,EW2302,ET379859000
--DT02-22-2024
--TM10:30:58
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 211,LA41.07450268,LN20.46556103,EL743.814600,--
--GS,PNt 211,N 4553976.7552,E 482149.3272,EL702.3112,--
--GT,PNt 211,SW2302,ST379864000,EW2302,ET379865000
--DT02-22-2024
--TM10:31:04
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 212,LA41.07451765,LN20.46546233,EL743.701600,--
--GS,PNt 212,N 4553981.4296,E 482126.3200,EL702.1995,--
--GT,PNt 212,SW2302,ST379885000,EW2302,ET379886000
--DT02-22-2024
--TM10:31:25
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 213,LA41.07452867,LN20.46546267,EL743.703600,--
--GS,PNu 213,N 4553984.8284,E 482126.4087,EL702.2014,--
--GT,PNu 213,SW2302,ST379890000,EW2302,ET379891000
--DT02-22-2024
--TM10:31:30
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 214,LA41.07454416,LN20.46536779,EL743.614600,--
--GS,PNu 214,N 4553989.6628,E 482104.2912,EL702.1137,--
--GT,PNu 214,SW2302,ST379911000,EW2302,ET379912000
--DT02-22-2024
--TM10:31:51
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 215,LA41.07453481,LN20.46536508,EL743.472600,--
--GS,PNt 215,N 4553986.7790,E 482103.6537,EL701.9719,--
--GT,PNt 215,SW2302,ST379916000,EW2302,ET379917000
--DT02-22-2024
--TM10:31:56
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 216,LA41.0745485,LN20.46527919,EL743.547600,--
--GS,PNt 216,N 4553991.0526,E 482083.6317,EL702.0480,--
--GT,PNt 216,SW2302,ST379934000,EW2302,ET379935000
--DT02-22-2024
--TM10:32:14
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 217,LA41.0745592,LN20.46527965,EL743.562600,--
--GS,PNu 217,N 4553994.3513,E 482083.7489,EL702.0629,--
--GT,PNu 217,SW2302,ST379941000,EW2302,ET379942000
--DT02-22-2024
--TM10:32:21
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 218,LA41.07461783,LN20.4652935,EL743.022600,--
--GS,PNu 218,N 4554012.4287,E 482087.0229,EL701.5220,--

--GT,PNu 218,SW2302,ST379963000,EW2302,ET379964000
--DT02-22-2024
--TM10:32:43
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 219,LA41.07462205,LN20.4652952,EL743.047600,--
--GS,PNx 219,N 4554013.7285,E 482087.4244,EL701.5469,--
--GT,PNx 219,SW2302,ST379972000,EW2302,ET379973000
--DT02-22-2024
--TM10:32:52
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 220,LA41.07462392,LN20.4652957,EL743.051600,--
--GS,PNx 220,N 4554014.3070,E 482087.5417,EL701.5509,--
--GT,PNx 220,SW2302,ST379979000,EW2302,ET379980000
--DT02-22-2024
--TM10:32:59
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 221,LA41.07461484,LN20.46535131,EL743.158600,--
--GS,PNx 221,N 4554011.4731,E 482100.5027,EL701.6571,--
--GT,PNx 221,SW2302,ST379994000,EW2302,ET379995000
--DT02-22-2024
--TM10:33:14
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 222,LA41.07461303,LN20.46535077,EL743.157600,--
--GS,PNx 222,N 4554010.9142,E 482100.3775,EL701.6561,--
--GT,PNx 222,SW2302,ST379998000,EW2302,ET379999000
--DT02-22-2024
--TM10:33:18
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 223,LA41.07460821,LN20.46535122,EL743.093600,--
--GS,PNu 223,N 4554009.4275,E 482100.4771,EL701.5922,--
--GT,PNu 223,SW2302,ST380003000,EW2302,ET380004000
--DT02-22-2024
--TM10:33:23
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:0.6000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 224,LA41.07461214,LN20.46535182,EL742.939600,--
--GS,PNt 224,N 4554010.6400,E 482100.6199,EL701.4381,--
--GT,PNt 224,SW2302,ST380008000,EW2302,ET380009000
--DT02-22-2024
--TM10:33:28
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 225,LA41.07461001,LN20.46538832,EL743.256600,--
--GS,PNx 225,N 4554009.9609,E 482109.1304,EL701.7546,--
--GT,PNx 225,SW2302,ST380021000,EW2302,ET380022000
--DT02-22-2024
--TM10:33:41
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 226,LA41.07460813,LN20.46538806,EL743.260600,--
--GS,PNx 226,N 4554009.3818,E 482109.0689,EL701.7586,--
--GT,PNx 226,SW2302,ST380027000,EW2302,ET380028000
--DT02-22-2024
--TM10:33:47
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 227,LA41.07460787,LN20.46538786,EL743.151600,--
--GS,PNt 227,N 4554009.3024,E 482109.0221,EL701.6496,--
--GT,PNt 227,SW2302,ST380028000,EW2302,ET380029000
--DT02-22-2024
--TM10:33:48
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 228,LA41.07460317,LN20.46538887,EL743.168600,--
--GS,PNu 228,N 4554007.8493,E 482109.2540,EL701.6667,--
--GT,PNu 228,SW2302,ST380035000,EW2302,ET380036000
--DT02-22-2024
--TM10:33:55
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNxp 229,LA41.07460624,LN20.46540611,EL743.283600,--
--GS,PNxp 229,N 4554008.7881,E 482113.2779,EL701.7813,--
--GT,PNxp 229,SW2302,ST380047000,EW2302,ET380048000
--DT02-22-2024
--TM10:34:07
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNxp 230,LA41.0746079,LN20.46540651,EL743.289600,--
--GS,PNxp 230,N 4554009.2986,E 482113.3721,EL701.7873,--
--GT,PNxp 230,SW2302,ST380054000,EW2302,ET380055000
--DT02-22-2024
--TM10:34:14
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 231,LA41.07460099,LN20.46541177,EL743.196600,--
--GS,PNu 231,N 4554007.1639,E 482114.5923,EL701.6943,--
--GT,PNu 231,SW2302,ST380059000,EW2302,ET380060000
--DT02-22-2024
--TM10:34:19
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 232,LA41.07459867,LN20.46546463,EL743.280600,--
--GS,PNu 232,N 4554006.4197,E 482126.9203,EL701.7775,--
--GT,PNu 232,SW2302,ST380073000,EW2302,ET380074000
--DT02-22-2024
--TM10:34:33
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 233,LA41.07461535,LN20.46547769,EL743.467600,--
--GS,PNt 233,N 4554011.5546,E 482129.9789,EL701.9641,--
--GT,PNt 233,SW2302,ST380079000,EW2302,ET380080000
--DT02-22-2024
--TM10:34:39
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

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LS,HR1.8884
GPS,PNk 234,LA41.074606,LN20.4655173,EL743.187600,--
--GS,PNk 234,N 4554008.6496,E 482139.2092,EL701.6836,--
--GT,PNk 234,SW2302,ST380098000,EW2302,ET380099000
--DT02-22-2024
--TM10:34:58
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:1.1000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 235,LA41.07460106,LN20.46551622,EL743.257600,--
--GS,PNu 235,N 4554007.1253,E 482138.9519,EL701.7537,--
--GT,PNu 235,SW2302,ST380105000,EW2302,ET380106000
--DT02-22-2024
--TM10:35:05
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.7000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 236,LA41.07458183,LN20.46551561,EL743.598600,--
--GS,PNu 236,N 4554001.1934,E 482138.7953,EL702.0949,--
--GT,PNu 236,SW2302,ST380115000,EW2302,ET380116000
--DT02-22-2024
--TM10:35:15
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 237,LA41.07457705,LN20.46551598,EL743.621600,--
--GS,PNt 237,N 4553999.7200,E 482138.8780,EL702.1180,--
--GT,PNt 237,SW2302,ST380119000,EW2302,ET380120000
--DT02-22-2024
--TM10:35:19
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 238,LA41.07457657,LN20.46548511,EL743.439600,--
--GS,PNt 238,N 4553999.5883,E 482131.6778,EL701.9365,--
--GT,PNt 238,SW2302,ST380128000,EW2302,ET380129000
--DT02-22-2024
--TM10:35:28
--HSDV:0.0100, VSDV:0.0120, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.4000, HDOP:1.2000, VDOP:1.2000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 239,LA41.0745783,LN20.46548154,EL743.459600,--
--GS,PNu 239,N 4554000.1252,E 482130.8470,EL701.9565,--
--GT,PNu 239,SW2302,ST380130000,EW2302,ET380131000
--DT02-22-2024
--TM10:35:30
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 240,LA41.07457932,LN20.46546535,EL743.384600,--
--GS,PNu 240,N 4554000.4497,E 482127.0734,EL701.8818,--
--GT,PNu 240,SW2302,ST380138000,EW2302,ET380139000
--DT02-22-2024
--TM10:35:38
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 241,LA41.07457614,LN20.46546388,EL743.337600,--
--GS,PNu 241,N 4553999.4709,E 482126.7270,EL701.8348,--
--GT,PNu 241,SW2302,ST380140000,EW2302,ET380141000
--DT02-22-2024
--TM10:35:40
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 242,LA41.07457321,LN20.46546867,EL743.335600,--
--GS,PNu 242,N 4553998.5636,E 482127.8413,EL701.8328,--
--GT,PNu 242,SW2302,ST380143000,EW2302,ET380144000
--DT02-22-2024
--TM10:35:43
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 243,LA41.07456887,LN20.46548896,EL743.371600,--
--GS,PNu 243,N 4553997.2110,E 482132.5694,EL701.8685,--
--GT,PNu 243,SW2302,ST380149000,EW2302,ET380150000
--DT02-22-2024
--TM10:35:49
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:17, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 244,LA41.07457337,LN20.46550588,EL743.572600,--
--GS,PNk 244,N 4553998.5897,E 482136.5209,EL702.0692,--
--GT,PNk 244,SW2302,ST380158000,EW2302,ET380159000
--DT02-22-2024
--TM10:35:58
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:1.1000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 245,LA41.07455854,LN20.46555099,EL743.479600,--
--GS,PNu 245,N 4553993.9888,E 482147.0285,EL701.9757,--
--GT,PNu 245,SW2302,ST380176000,EW2302,ET380177000
--DT02-22-2024
--TM10:36:16
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:2, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 246,LA41.07457317,LN20.46555673,EL743.754600,--
--GS,PNt 246,N 4553998.5004,E 482148.3796,EL702.2504,--
--GT,PNt 246,SW2302,ST380350000,EW2302,ET380351000
--DT02-22-2024
--TM10:39:10
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 247,LA41.07455572,LN20.46561196,EL743.649600,--
--GS,PNk 247,N 4553993.0859,E 482161.2458,EL702.1448,--
--GT,PNk 247,SW2302,ST380477000,EW2302,ET380478000
--DT02-22-2024
--TM10:41:17
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 248,LA41.07455437,LN20.46561633,EL743.566600,--
--GS,PNt 248,N 4553992.6655,E 482162.2639,EL702.0617,--
--GT,PNt 248,SW2302,ST380483000,EW2302,ET380484000
--DT02-22-2024
--TM10:41:23
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.6000, HDOP:0.7000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu249,LA41.07454507,LN20.4656322,EL743.557600,--
--GS,PNu249,N 4553989.7882,E 482165.9582,EL702.0526,--
--GT,PNu249,SW2302,ST380493000,EW2302,ET380494000
--DT02-22-2024
--TM10:41:33
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--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.3000, HDOP:1.0000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 250,LA41.07458974,LN20.46563777,EL743.766600,--
--GS,PNt 250,N 4554003.5620,E 482167.2918,EL702.2609,--
--GT,PNt 250,SW2302,ST380515000,EW2302,ET380516000
--DT02-22-2024
--TM10:41:55
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.1000, HDOP:1.2000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 251,LA41.07460108,LN20.465637,EL743.709600,--
--GS,PNu 251,N 4554007.0601,E 482167.1206,EL702.2038,--
--GT,PNu 251,SW2302,ST380528000,EW2302,ET380529000
--DT02-22-2024
--TM10:42:08
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:18, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 252,LA41.07458512,LN20.46573626,EL743.625600,--
--GS,PNt 252,N 4554002.0818,E 482190.2570,EL702.1185,--
--GT,PNt 252,SW2302,ST380551000,EW2302,ET380552000
--DT02-22-2024
--TM10:42:31
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.0000, HDOP:1.1000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 253,LA41.07454132,LN20.4657177,EL743.602600,--
--GS,PNt 253,N 4553988.5801,E 482185.8955,EL702.0963,--
--GT,PNt 253,SW2302,ST380563000,EW2302,ET380564000
--DT02-22-2024
--TM10:42:43
--HSDV:0.0094, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:1.6000, VDOP:1.4000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 254,LA41.07454004,LN20.46571439,EL743.664600,--
--GS,PNk 254,N 4553988.1887,E 482185.1225,EL702.1584,--
--GT,PNk 254,SW2302,ST380565000,EW2302,ET380566000
--DT02-22-2024
--TM10:42:45
--HSDV:0.0103, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:1.3000, VDOP:1.4000, NSDV:0.0090, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 255,LA41.07452531,LN20.46575136,EL743.712600,--
--GS,PNu 255,N 4553983.6228,E 482193.7328,EL702.2060,--
--GT,PNu 255,SW2302,ST380577000,EW2302,ET380578000
--DT02-22-2024
--TM10:42:57
--HSDV:0.0103, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0090, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNsz 256,LA41.07452506,LN20.46578587,EL743.817600,--
--GS,PNsz 256,N 4553983.5266,E 482201.7826,EL702.3104,--
--GT,PNsz 256,SW2302,ST380587000,EW2302,ET380588000
--DT02-22-2024
--TM10:43:07
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 257,LA41.07451663,LN20.46583962,EL743.843600,--
--GS,PNk 257,N 4553980.8953,E 482214.3097,EL702.3357,--
--GT,PNk 257,SW2302,ST380600000,EW2302,ET380601000
--DT02-22-2024
--TM10:43:20
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 258,LA41.07451103,LN20.46584025,EL743.798600,--
--GS,PNu 258,N 4553979.1671,E 482214.4532,EL702.2908,--
--GT,PNu 258,SW2302,ST380607000,EW2302,ET380608000
--DT02-22-2024
--TM10:43:27
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.7000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 259,LA41.07450714,LN20.46586762,EL743.838600,--
--GS,PNu 259,N 4553977.9528,E 482220.8336,EL702.3304,--
--GT,PNu 259,SW2302,ST380614000,EW2302,ET380615000
--DT02-22-2024
--TM10:43:34
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 260,LA41.07450707,LN20.46586985,EL743.853600,--
--GS,PNu 260,N 4553977.9284,E 482221.3534,EL702.3454,--
--GT,PNu 260,SW2302,ST380616000,EW2302,ET380617000
--DT02-22-2024
--TM10:43:36
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 261,LA41.07451231,LN20.46587439,EL743.974600,--
--GS,PNu 261,N 4553979.5421,E 482222.4152,EL702.4662,--
--GT,PNu 261,SW2302,ST380620000,EW2302,ET380621000
--DT02-22-2024
--TM10:43:40
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 262,LA41.07452237,LN20.46586136,EL744.095600,--
--GS,PNu 262,N 4553982.6517,E 482219.3847,EL702.5873,--
--GT,PNu 262,SW2302,ST380639000,EW2302,ET380640000
--DT02-22-2024
--TM10:43:59
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 263,LA41.07451967,LN20.46585873,EL744.064600,--
--GS,PNt 263,N 4553981.8227,E 482218.7701,EL702.5564,--
--GT,PNt 263,SW2302,ST380773000,EW2302,ET380774000
--DT02-22-2024
--TM10:46:13
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNtlu 264,LA41.07453482,LN20.46588689,EL743.891600,--
--GS,PNtlu 264,N 4553986.4767,E 482225.3490,EL702.3827,--
--GT,PNtlu 264,SW2302,ST380783000,EW2302,ET380784000
--DT02-22-2024
--TM10:46:23
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 265,LA41.07453681,LN20.46589113,EL743.842600,--
--GS,PNu 265,N 4553987.0889,E 482226.3393,EL702.3337,--
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--GT,PNu 265,SW2302,ST380790000,EW2302,ET380791000
--DT02-22-2024
--TM10:46:30
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNsz 266,LA41.07453138,LN20.46589713,EL743.705600,--
--GS,PNsz 266,N 4553985.4120,E 482227.7348,EL702.1966,--
--GT,PNsz 266,SW2302,ST380810000,EW2302,ET380811000
--DT02-22-2024
--TM10:46:50
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 267,LA41.07455731,LN20.46586759,EL743.935600,--
--GS,PNu 267,N 4553993.4255,E 482220.8648,EL702.4268,--
--GT,PNu 267,SW2302,ST380879000,EW2302,ET380880000
--DT02-22-2024
--TM10:47:59
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.1000, HDOP:0.7000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 268,LA41.07455842,LN20.46587377,EL743.725600,--
--GS,PNt 268,N 4553993.7635,E 482222.3071,EL702.2167,--
--GT,PNt 268,SW2302,ST380887000,EW2302,ET380888000
--DT02-22-2024
--TM10:48:07
--HSDV:0.0081, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:1.1000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 269,LA41.07454023,LN20.46583904,EL743.966600,--
--GS,PNt 269,N 4553988.1756,E 482214.1942,EL702.4584,--
--GT,PNt 269,SW2302,ST380905000,EW2302,ET380906000
--DT02-22-2024
--TM10:48:25
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:7, AGE:1, PDOP:4.3000, HDOP:0.7000, VDOP:3.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 270,LA41.07454196,LN20.46584431,EL744.185600,--
--GS,PNu 270,N 4553988.7166,E 482215.4332,EL702.6853,--
--GT,PNu 270,SW2302,ST380911000,EW2302,ET380912000
--DT02-22-2024
--TM10:48:31
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 271,LA41.07456283,LN20.46583295,EL744.215600,--
--GS,PNu 271,N 4553995.1496,E 482212.7910,EL702.7072,--
--GT,PNu 271,SW2302,ST380923000,EW2302,ET380924000
--DT02-22-2024
--TM10:48:43
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 272,LA41.07456193,LN20.46582839,EL744.053600,--
--GS,PNt 272,N 4553994.8725,E 482211.7261,EL702.5453,--
--GT,PNt 272,SW2302,ST380926000,EW2302,ET380927000
--DT02-22-2024
--TM10:48:46
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 273,LA41.07457498,LN20.46586585,EL743.843600,--
--GS,PNt 273,N 4553998.8780,E 482220.4732,EL702.3346,--
--GT,PNt 273,SW2302,ST380937000,EW2302,ET380938000
--DT02-22-2024
--TM10:48:57
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 274,LA41.07457606,LN20.46586357,EL743.894600,--
--GS,PNk 274,N 4553999.2125,E 482219.9416,EL702.3856,--
--GT,PNk 274,SW2302,ST380940000,EW2302,ET380941000
--DT02-22-2024
--TM10:49:00
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 275,LA41.07457523,LN20.46585959,EL743.995600,--
--GS,PNu 275,N 4553998.9579,E 482219.0120,EL702.4867,--
--GT,PNu 275,SW2302,ST380947000,EW2302,ET380948000
--DT02-22-2024
--TM10:49:07
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:0.9000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 276,LA41.07459701,LN20.46585741,EL744.094600,--
--GS,PNu 276,N 4554005.6782,E 482218.5210,EL702.5854,--
--GT,PNu 276,SW2302,ST380960000,EW2302,ET380961000
--DT02-22-2024
--TM10:49:20
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:1.0000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 277,LA41.07459744,LN20.46586108,EL743.818600,--
--GS,PNt 277,N 4554005.8082,E 482219.3776,EL702.3094,--
--GT,PNt 277,SW2302,ST380963000,EW2302,ET380964000
--DT02-22-2024
--TM10:49:23
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.0000, HDOP:0.7000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 278,LA41.07460687,LN20.46587035,EL743.172600,--
--GS,PNt 278,N 4554008.7115,E 482221.5465,EL701.6632,--
--GT,PNt 278,SW2302,ST380985000,EW2302,ET380986000
--DT02-22-2024
--TM10:49:45
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.8000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 279,LA41.07461143,LN20.46587435,EL743.423600,--
--GS,PNt 279,N 4554010.1147,E 482222.4824,EL701.9140,--
--GT,PNt 279,SW2302,ST380989000,EW2302,ET380990000
--DT02-22-2024
--TM10:49:49
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 280,LA41.07460757,LN20.46589057,EL742.410600,--
--GS,PNt 280,N 4554008.9146,E 482226.2630,EL700.9009,--
--GT,PNt 280,SW2302,ST380995000,EW2302,ET380996000
--DT02-22-2024
--TM10:49:55
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

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LS,HR1.8884
GPS,PNt 281,LA41.07460144,LN20.46589015,EL741.622600,--
--GS,PNt 281,N 4554007.0240,E 482226.1608,EL700.1130,--
--GT,PNt 281,SW2302,ST380999000,EW2302,ET381000000
--DT02-22-2024
--TM10:49:59
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 282,LA41.07459859,LN20.46588533,EL741.548600,--
--GS,PNt 282,N 4554006.1488,E 482225.0342,EL700.0391,--
--GT,PNt 282,SW2302,ST381002000,EW2302,ET381003000
--DT02-22-2024
--TM10:50:02
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.7000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 283,LA41.07459416,LN20.46588081,EL742.552600,--
--GS,PNt 283,N 4554004.7836,E 482223.9775,EL701.0432,--
--GT,PNt 283,SW2302,ST381007000,EW2302,ET381008000
--DT02-22-2024
--TM10:50:07
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 284,LA41.07459526,LN20.46591259,EL741.500600,--
--GS,PNt 284,N 4554005.1038,E 482231.3876,EL699.9907,--
--GT,PNt 284,SW2302,ST381019000,EW2302,ET381020000
--DT02-22-2024
--TM10:50:19
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.9000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 285,LA41.07460491,LN20.46595561,EL741.714600,--
--GS,PNt 285,N 4554008.0552,E 482241.4298,EL700.2039,--
--GT,PNt 285,SW2302,ST381031000,EW2302,ET381032000
--DT02-22-2024
--TM10:50:31
--HSDV:0.0100, VSDV:0.0110, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.9000, HDOP:0.9000, VDOP:1.6000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 286,LA41.07461592,LN20.46592365,EL742.268600,--
--GS,PNt 286,N 4554011.4717,E 482233.9834,EL700.7583,--
--GT,PNt 286,SW2302,ST381040000,EW2302,ET381041000
--DT02-22-2024
--TM10:50:40
--HSDV:0.0100, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.8000, HDOP:1.2000, VDOP:2.0000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 287,LA41.07461744,LN20.46588226,EL743.312600,--
--GS,PNt 287,N 4554011.9650,E 482224.3319,EL701.8028,--
--GT,PNt 287,SW2302,ST381057000,EW2302,ET381058000
--DT02-22-2024
--TM10:50:57
--HSDV:0.0125, VSDV:0.0150, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.7000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0110, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 288,LA41.07461376,LN20.46586859,EL743.840600,--
--GS,PNt 288,N 4554010.8360,E 482221.1425,EL702.3311,--
--GT,PNt 288,SW2302,ST381062000,EW2302,ET381063000
--DT02-22-2024
--TM10:51:02
--HSDV:0.0108, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.7000, HDOP:1.2000, VDOP:1.4000, NSDV:0.0090, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 289,LA41.07461656,LN20.46586182,EL744.152600,--
--GS,PNu 289,N 4554011.7062,E 482219.5646,EL702.6431,--
--GT,PNu 289,SW2302,ST381071000,EW2302,ET381072000
--DT02-22-2024
--TM10:51:11
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 290,LA41.0745955,LN20.46582822,EL744.303600,--
--GS,PNu 290,N 4554005.2292,E 482211.7118,EL702.7949,--
--GT,PNu 290,SW2302,ST381089000,EW2302,ET381090000
--DT02-22-2024
--TM10:51:29
--HSDV:0.0094, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 291,LA41.07459552,LN20.46582285,EL744.121600,--
--GS,PNt 291,N 4554005.2370,E 482210.4591,EL702.6130,--
--GT,PNt 291,SW2302,ST381092000,EW2302,ET381093000
--DT02-22-2024
--TM10:51:32
--HSDV:0.0094, VSDV:0.0120, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 292,LA41.07457373,LN20.46582448,EL744.172600,--
--GS,PNt 292,N 4553998.5172,E 482210.8227,EL702.6642,--
--GT,PNt 292,SW2302,ST381103000,EW2302,ET381104000
--DT02-22-2024
--TM10:51:43
--HSDV:0.0094, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:1.0000, VDOP:1.3000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 293,LA41.07457426,LN20.46582991,EL744.277600,--
--GS,PNu 293,N 4553998.6756,E 482212.0893,EL702.7691,--
--GT,PNu 293,SW2302,ST381107000,EW2302,ET381108000
--DT02-22-2024
--TM10:51:47
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 294,LA41.0746167,LN20.46583152,EL744.374600,--
--GS,PNu 294,N 4554011.7644,E 482212.4986,EL702.8656,--
--GT,PNu 294,SW2302,ST381122000,EW2302,ET381123000
--DT02-22-2024
--TM10:52:02
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 295,LA41.07461712,LN20.465827,EL744.149600,--
--GS,PNt 295,N 4554011.8991,E 482211.4436,EL702.6407,--
--GT,PNt 295,SW2302,ST381126000,EW2302,ET381127000
--DT02-22-2024
--TM10:52:06
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 296,LA41.07463037,LN20.46586893,EL744.197600,--
--GS,PNu 296,N 4554015.9595,E 482221.2348,EL702.6878,--
--GT,PNu 296,SW2302,ST381142000,EW2302,ET381143000
--DT02-22-2024
--TM10:52:22
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--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 297,LA41.07462902,LN20.46587441,EL743.922600,--
--GS,PNt 297,N 4554015.5393,E 482222.5110,EL702.4128,--
--GT,PNt 297,SW2302,ST381149000,EW2302,ET381150000
--DT02-22-2024
--TM10:52:29
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 298,LA41.07464564,LN20.46588543,EL744.186600,--
--GS,PNt 298,N 4554020.6621,E 482225.0932,EL702.6764,--
--GT,PNt 298,SW2302,ST381165000,EW2302,ET381166000
--DT02-22-2024
--TM10:52:45
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 299,LA41.07464659,LN20.46588223,EL744.303600,--
--GS,PNu 299,N 4554020.9564,E 482224.3476,EL702.7934,--
--GT,PNu 299,SW2302,ST381170000,EW2302,ET381171000
--DT02-22-2024
--TM10:52:50
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 300,LA41.07465785,LN20.4658589,EL744.352600,--
--GS,PNu 300,N 4554024.4422,E 482218.9157,EL702.8426,--
--GT,PNu 300,SW2302,ST381182000,EW2302,ET381183000
--DT02-22-2024
--TM10:53:02
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 301,LA41.07465957,LN20.46585799,EL744.361600,--
--GS,PNu 301,N 4554024.9742,E 482218.7044,EL702.8516,--
--GT,PNu 301,SW2302,ST381185000,EW2302,ET381186000
--DT02-22-2024
--TM10:53:05
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 302,LA41.0746519,LN20.46585276,EL744.427600,--
--GS,PNu 302,N 4554022.6099,E 482217.4784,EL702.9178,--
--GT,PNu 302,SW2302,ST381188000,EW2302,ET381189000
--DT02-22-2024
--TM10:53:08
--HSDV:0.0094, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNsz 303,LA41.07465148,LN20.46585043,EL744.427600,--
--GS,PNsz 303,N 4554022.4822,E 482216.9360,EL702.9179,--
--GT,PNsz 303,SW2302,ST381190000,EW2302,ET381191000
--DT02-22-2024
--TM10:53:10
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNy 304,LA41.07464045,LN20.46584317,EL744.401600,--
--GS,PNy 304,N 4554019.0835,E 482215.2333,EL702.8921,--
--GT,PNy 304,SW2302,ST381199000,EW2302,ET381200000
--DT02-22-2024
--TM10:53:19
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 305,LA41.07464144,LN20.46584064,EL744.341600,--
--GS,PNt 305,N 4554019.3898,E 482214.6447,EL702.8321,--
--GT,PNt 305,SW2302,ST381256000,EW2302,ET381257000
--DT02-22-2024
--TM10:54:16
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 306,LA41.07465635,LN20.46584301,EL744.286600,--
--GS,PNu 306,N 4554023.9881,E 482215.2093,EL702.7769,--
--GT,PNu 306,SW2302,ST381474000,EW2302,ET381475000
--DT02-22-2024
--TM10:57:54
--HSDV:0.0058, VSDV:0.0080, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0050, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 307,LA41.07464213,LN20.46578747,EL744.055600,--
--GS,PNu 307,N 4554019.6335,E 482202.2449,EL702.5470,--
--GT,PNu 307,SW2302,ST381495000,EW2302,ET381496000
--DT02-22-2024
--TM10:58:15
--HSDV:0.0064, VSDV:0.0080, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 308,LA41.07463918,LN20.46578793,EL744.052600,--
--GS,PNt 308,N 4554018.7255,E 482202.3498,EL702.5440,--
--GT,PNt 308,SW2302,ST381499000,EW2302,ET381500000
--DT02-22-2024
--TM10:58:19
--HSDV:0.0064, VSDV:0.0080, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.8000, HDOP:0.7000, VDOP:1.5000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 309,LA41.07462104,LN20.46572386,EL743.813600,--
--GS,PNt 309,N 4554013.1681,E 482187.3932,EL702.3062,--
--GT,PNt 309,SW2302,ST381518000,EW2302,ET381519000
--DT02-22-2024
--TM10:58:38
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:1.1000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 310,LA41.07462418,LN20.46572013,EL743.806600,--
--GS,PNu 310,N 4554014.1368,E 482186.5254,EL702.2992,--
--GT,PNu 310,SW2302,ST381523000,EW2302,ET381524000
--DT02-22-2024
--TM10:58:43
--HSDV:0.0072, VSDV:0.0090, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.8000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 311,LA41.07460654,LN20.46565745,EL743.725600,--
--GS,PNu 311,N 4554008.7346,E 482171.8936,EL702.2194,--
--GT,PNu 311,SW2302,ST381541000,EW2302,ET381542000
--DT02-22-2024
--TM10:59:01
--HSDV:0.0072, VSDV:0.0090, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 312,LA41.07460189,LN20.46565645,EL743.751600,--
--GS,PNt 312,N 4554007.2992,E 482171.6578,EL702.2455,--

--GT,PNt 312,SW2302,ST381548000,EW2302,ET381549000
--DT02-22-2024
--TM10:59:08
--HSDV:0.0092, VSDV:0.0120, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:1.8000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 313,LA41.0745892,LN20.46560728,EL743.734600,--
--GS,PNt 313,N 4554003.4154,E 482160.1804,EL702.2294,--
--GT,PNt 313,SW2302,ST381564000,EW2302,ET381565000
--DT02-22-2024
--TM10:59:24
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.9000, HDOP:1.2000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 314,LA41.07459295,LN20.46560071,EL743.699600,--
--GS,PNu 314,N 4554004.5741,E 482158.6503,EL702.1945,--
--GT,PNu 314,SW2302,ST381568000,EW2302,ET381569000
--DT02-22-2024
--TM10:59:28
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 315,LA41.07458734,LN20.46556295,EL743.651600,--
--GS,PNu 315,N 4554002.8672,E 482149.8396,EL702.1471,--
--GT,PNu 315,SW2302,ST381581000,EW2302,ET381582000
--DT02-22-2024
--TM10:59:41
--HSDV:0.0072, VSDV:0.0090, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 316,LA41.07458372,LN20.46556245,EL743.710600,--
--GS,PNt 316,N 4554001.7502,E 482149.7213,EL702.2062,--
--GT,PNt 316,SW2302,ST381585000,EW2302,ET381586000
--DT02-22-2024
--TM10:59:45
--HSDV:0.0072, VSDV:0.0090, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 317,LA41.07458286,LN20.46552529,EL743.616600,--
--GS,PNu 317,N 4554001.5065,E 482141.0545,EL702.1128,--
--GT,PNu 317,SW2302,ST381602000,EW2302,ET381603000
--DT02-22-2024
--TM11:00:02
--HSDV:0.0072, VSDV:0.0090, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 318,LA41.07460705,LN20.46556608,EL743.295600,--
--GS,PNu 318,N 4554008.9448,E 482150.5864,EL701.7909,--
--GT,PNu 318,SW2302,ST381629000,EW2302,ET381630000
--DT02-22-2024
--TM11:00:29
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 319,LA41.07461235,LN20.46556369,EL743.150600,--
--GS,PNt 319,N 4554010.5801,E 482150.0318,EL701.6458,--
--GT,PNt 319,SW2302,ST381633000,EW2302,ET381634000
--DT02-22-2024
--TM11:00:33
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 320,LA41.07462154,LN20.46561141,EL743.218600,--
--GS,PNt 320,N 4554013.3878,E 482161.1698,EL701.7130,--
--GT,PNt 320,SW2302,ST381650000,EW2302,ET381651000
--DT02-22-2024
--TM11:00:50
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 321,LA41.07461688,LN20.46561712,EL743.446600,--
--GS,PNu 321,N 4554011.9457,E 482162.4971,EL701.9409,--
--GT,PNu 321,SW2302,ST381655000,EW2302,ET381656000
--DT02-22-2024
--TM11:00:55
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 322,LA41.07463051,LN20.46562243,EL743.569600,--
--GS,PNt 322,N 4554016.1460,E 482163.7463,EL702.0637,--
--GT,PNt 322,SW2302,ST381674000,EW2302,ET381675000
--DT02-22-2024
--TM11:01:14
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:1.0000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 323,LA41.0746286,LN20.46564173,EL743.327600,--
--GS,PNk 323,N 4554015.5452,E 482168.2448,EL701.8214,--
--GT,PNk 323,SW2302,ST381686000,EW2302,ET381687000
--DT02-22-2024
--TM11:01:26
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 324,LA41.07462146,LN20.46558368,EL743.603600,--
--GS,PNt 324,N 4554013.3769,E 482154.7017,EL702.0984,--
--GT,PNt 324,SW2302,ST381699000,EW2302,ET381700000
--DT02-22-2024
--TM11:01:39
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 325,LA41.07461195,LN20.46550393,EL743.534600,--
--GS,PNt 325,N 4554010.4902,E 482136.0948,EL702.0308,--
--GT,PNt 325,SW2302,ST381719000,EW2302,ET381720000
--DT02-22-2024
--TM11:01:59
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 326,LA41.07462367,LN20.46543106,EL743.413600,--
--GS,PNt 326,N 4554014.1497,E 482119.1107,EL701.9107,--
--GT,PNt 326,SW2302,ST381738000,EW2302,ET381739000
--DT02-22-2024
--TM11:02:18
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 327,LA41.0746087,LN20.46542613,EL743.384600,--
--GS,PNt 327,N 4554009.5359,E 482117.9488,EL701.8820,--
--GT,PNt 327,SW2302,ST381748000,EW2302,ET381749000
--DT02-22-2024
--TM11:02:28
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.9000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

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LS,HR1.8884
GPS,PNt 328,LA41.07460801,LN20.46540766,EL742.811600,--
--GS,PNt 328,N 4554009.3334,E 482113.6392,EL701.3093,--
--GT,PNt 328,SW2302,ST381756000,EW2302,ET381757000
--DT02-22-2024
--TM11:02:36
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 329,LA41.07461608,LN20.46541298,EL741.890600,--
--GS,PNt 329,N 4554011.8190,E 482114.8865,EL700.3882,--
--GT,PNt 329,SW2302,ST381761000,EW2302,ET381762000
--DT02-22-2024
--TM11:02:41
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 330,LA41.07462279,LN20.4654146,EL741.904600,--
--GS,PNt 330,N 4554013.8881,E 482115.2694,EL700.4021,--
--GT,PNt 330,SW2302,ST381764000,EW2302,ET381765000
--DT02-22-2024
--TM11:02:44
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 331,LA41.07461566,LN20.46534834,EL742.553600,--
--GS,PNt 331,N 4554011.7279,E 482099.8125,EL701.0522,--
--GT,PNt 331,SW2302,ST381784000,EW2302,ET381785000
--DT02-22-2024
--TM11:03:04
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 332,LA41.07461961,LN20.46534975,EL742.422600,--
--GS,PNt 332,N 4554012.9455,E 482100.1432,EL700.9211,--
--GT,PNt 332,SW2302,ST381788000,EW2302,ET381789000
--DT02-22-2024
--TM11:03:08
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 333,LA41.07462552,LN20.46535113,EL741.329600,--
--GS,PNt 333,N 4554014.7676,E 482100.4708,EL699.8281,--
--GT,PNt 333,SW2302,ST381792000,EW2302,ET381793000
--DT02-22-2024
--TM11:03:12
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 334,LA41.07462951,LN20.46535372,EL741.454600,--
--GS,PNt 334,N 4554015.9952,E 482101.0777,EL699.9530,--
--GT,PNt 334,SW2302,ST381794000,EW2302,ET381795000
--DT02-22-2024
--TM11:03:14
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 335,LA41.07463628,LN20.46530146,EL741.362600,--
--GS,PNt 335,N 4554018.1158,E 482088.8944,EL699.8617,--
--GT,PNt 335,SW2302,ST381820000,EW2302,ET381821000
--DT02-22-2024
--TM11:03:40
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 336,LA41.07463224,LN20.46529779,EL741.520600,--
--GS,PNt 336,N 4554016.8702,E 482088.0349,EL700.0198,--
--GT,PNt 336,SW2302,ST381824000,EW2302,ET381825000
--DT02-22-2024
--TM11:03:44
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 337,LA41.07462821,LN20.46529444,EL742.364600,--
--GS,PNt 337,N 4554015.6309,E 482087.2515,EL700.8639,--
--GT,PNt 337,SW2302,ST381829000,EW2302,ET381830000
--DT02-22-2024
--TM11:03:49
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 338,LA41.07462455,LN20.46529333,EL742.414600,--
--GS,PNt 338,N 4554014.5003,E 482086.9886,EL700.9139,--
--GT,PNt 338,SW2302,ST381832000,EW2302,ET381833000
--DT02-22-2024
--TM11:03:52
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 339,LA41.07463971,LN20.46521864,EL742.301600,--
--GS,PNt 339,N 4554019.2214,E 482069.5814,EL700.8019,--
--GT,PNt 339,SW2302,ST381862000,EW2302,ET381863000
--DT02-22-2024
--TM11:04:22
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 340,LA41.07464896,LN20.46521886,EL741.376600,--
--GS,PNt 340,N 4554022.0728,E 482069.6399,EL699.8768,--
--GT,PNt 340,SW2302,ST381867000,EW2302,ET381868000
--DT02-22-2024
--TM11:04:27
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 341,LA41.07464457,LN20.46521585,EL741.417600,--
--GS,PNt 341,N 4554020.7220,E 482068.9343,EL699.9179,--
--GT,PNt 341,SW2302,ST381870000,EW2302,ET381871000
--DT02-22-2024
--TM11:04:30
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 342,LA41.07463727,LN20.46521774,EL742.329600,--
--GS,PNt 342,N 4554018.4679,E 482069.3707,EL700.8299,--
--GT,PNt 342,SW2302,ST381883000,EW2302,ET381884000
--DT02-22-2024
--TM11:04:43
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.6000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 343,LA41.07463709,LN20.46521674,EL742.942600,--
--GS,PNx 343,N 4554018.4153,E 482069.1379,EL701.4429,--
--GT,PNx 343,SW2302,ST381888000,EW2302,ET381889000
--DT02-22-2024
--TM11:04:48
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--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.2000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 344,LA41.07463518,LN20.46521664,EL742.944600,--
--GS,PNx 344,N 4554017.8254,E 482069.1110,EL701.4449,--
--GT,PNx 344,SW2302,ST381901000,EW2302,ET381902000
--DT02-22-2024
--TM11:05:01
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 345,LA41.07464933,LN20.46513677,EL742.843600,--
--GS,PNx 345,N 4554022.2361,E 482050.4959,EL701.3450,--
--GT,PNx 345,SW2302,ST381923000,EW2302,ET381924000
--DT02-22-2024
--TM11:05:23
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.3000, HDOP:0.7000, VDOP:1.8000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 346,LA41.07465134,LN20.46513638,EL742.846600,--
--GS,PNx 346,N 4554022.8568,E 482050.4056,EL701.3480,--
--GT,PNx 346,SW2302,ST381928000,EW2302,ET381929000
--DT02-22-2024
--TM11:05:28
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 347,LA41.07465309,LN20.46513534,EL742.207600,--
--GS,PNt 347,N 4554023.3959,E 482050.1650,EL700.7090,--
--GT,PNt 347,SW2302,ST381930000,EW2302,ET381931000
--DT02-22-2024
--TM11:05:30
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 348,LA41.07465243,LN20.46513333,EL742.215600,--
--GS,PNt 348,N 4554023.1946,E 482049.6951,EL700.7171,--
--GT,PNt 348,SW2302,ST381937000,EW2302,ET381938000
--DT02-22-2024
--TM11:05:37
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 349,LA41.07465827,LN20.46513536,EL741.208600,--
--GS,PNt 349,N 4554024.9947,E 482050.1735,EL699.7100,--
--GT,PNt 349,SW2302,ST381940000,EW2302,ET381941000
--DT02-22-2024
--TM11:05:40
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 350,LA41.07466261,LN20.46513908,EL741.338600,--
--GS,PNt 350,N 4554026.3304,E 482051.0452,EL699.8399,--
--GT,PNt 350,SW2302,ST381942000,EW2302,ET381943000
--DT02-22-2024
--TM11:05:42
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 351,LA41.07467549,LN20.46506905,EL741.186600,--
--GS,PNt 351,N 4554030.3463,E 482034.7228,EL699.6888,--
--GT,PNt 351,SW2302,ST381957000,EW2302,ET381958000
--DT02-22-2024
--TM11:05:57
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 352,LA41.07468033,LN20.46506933,EL742.188600,--
--GS,PNt 352,N 4554031.8386,E 482034.7919,EL700.6907,--
--GT,PNt 352,SW2302,ST381961000,EW2302,ET381962000
--DT02-22-2024
--TM11:06:01
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:1.0000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 353,LA41.07467383,LN20.46506428,EL741.315600,--
--GS,PNt 353,N 4554029.8344,E 482033.6094,EL699.8179,--
--GT,PNt 353,SW2302,ST381966000,EW2302,ET381967000
--DT02-22-2024
--TM11:06:06
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 354,LA41.07466994,LN20.46506455,EL742.106600,--
--GS,PNt 354,N 4554028.6368,E 482033.6682,EL700.6089,--
--GT,PNt 354,SW2302,ST381968000,EW2302,ET381969000
--DT02-22-2024
--TM11:06:08
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 355,LA41.07466602,LN20.46506122,EL742.137600,--
--GS,PNt 355,N 4554027.4300,E 482032.8899,EL700.6400,--
--GT,PNt 355,SW2302,ST381971000,EW2302,ET381972000
--DT02-22-2024
--TM11:06:11
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 356,LA41.07466538,LN20.46506074,EL742.749600,--
--GS,PNx 356,N 4554027.2323,E 482032.7776,EL701.2520,--
--GT,PNx 356,SW2302,ST381976000,EW2302,ET381977000
--DT02-22-2024
--TM11:06:16
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 357,LA41.07466348,LN20.4650598,EL742.742600,--
--GS,PNx 357,N 4554026.6466,E 482032.5553,EL701.2450,--
--GT,PNx 357,SW2302,ST381983000,EW2302,ET381984000
--DT02-22-2024
--TM11:06:23
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 358,LA41.07467563,LN20.46499974,EL742.639600,--
--GS,PNx 358,N 4554030.4299,E 482018.5586,EL701.1428,--
--GT,PNx 358,SW2302,ST382004000,EW2302,ET382005000
--DT02-22-2024
--TM11:06:44
--HSDV:0.0092, VSDV:0.0120, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.0000, HDOP:1.1000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 359,LA41.07467753,LN20.4649992,EL742.643600,--
--GS,PNx 359,N 4554031.0150,E 482018.4333,EL701.1468,--

--GT,PNx 359,SW2302,ST382009000,EW2302,ET382010000
--DT02-22-2024
--TM11:06:49
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.3000, HDOP:0.7000, VDOP:1.8000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 360,LA41.07467816,LN20.46499884,EL741.981600,--
--GS,PNt 360,N 4554031.2099,E 482018.3517,EL700.4848,--
--GT,PNt 360,SW2302,ST382012000,EW2302,ET382013000
--DT02-22-2024
--TM11:06:52
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.9000, HDOP:0.7000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 361,LA41.07468031,LN20.46499974,EL742.021600,--
--GS,PNt 361,N 4554031.8714,E 482018.5624,EL700.5248,--
--GT,PNt 361,SW2302,ST382018000,EW2302,ET382019000
--DT02-22-2024
--TM11:06:58
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 362,LA41.07468222,LN20.46500203,EL741.263600,--
--GS,PNt 362,N 4554032.4598,E 482019.0966,EL699.7668,--
--GT,PNt 362,SW2302,ST382020000,EW2302,ET382021000
--DT02-22-2024
--TM11:07:00
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 363,LA41.07468225,LN20.46499943,EL742.082600,--
--GS,PNt 363,N 4554032.4696,E 482018.4918,EL700.5858,--
--GT,PNt 363,SW2302,ST382022000,EW2302,ET382023000
--DT02-22-2024
--TM11:07:02
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 364,LA41.07468892,LN20.46500013,EL741.953600,--
--GS,PNt 364,N 4554034.5295,E 482018.6592,EL700.4567,--
--GT,PNt 364,SW2302,ST382025000,EW2302,ET382026000
--DT02-22-2024
--TM11:07:05
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 365,LA41.07468888,LN20.46500359,EL741.158600,--
--GS,PNt 365,N 4554034.5134,E 482019.4660,EL699.6617,--
--GT,PNt 365,SW2302,ST382027000,EW2302,ET382028000
--DT02-22-2024
--TM11:07:07
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 366,LA41.0746913,LN20.46500104,EL742.062600,--
--GS,PNt 366,N 4554035.2604,E 482018.8749,EL700.5656,--
--GT,PNt 366,SW2302,ST382029000,EW2302,ET382030000
--DT02-22-2024
--TM11:07:09
--HSDV:0.0094, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:1.3000, VDOP:1.3000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 367,LA41.07469113,LN20.46497685,EL742.141600,--
--GS,PNt 367,N 4554035.2221,E 482013.2331,EL700.6450,--
--GT,PNt 367,SW2302,ST382044000,EW2302,ET382045000
--DT02-22-2024
--TM11:07:24
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.9000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 368,LA41.07468645,LN20.4649657,EL741.933600,--
--GS,PNt 368,N 4554033.7855,E 482010.6285,EL700.4373,--
--GT,PNt 368,SW2302,ST382049000,EW2302,ET382050000
--DT02-22-2024
--TM11:07:29
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:2.4000, HDOP:0.7000, VDOP:2.0000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 369,LA41.07469073,LN20.46495753,EL742.366600,--
--GS,PNt 369,N 4554035.1102,E 482008.7252,EL700.8703,--
--GT,PNt 369,SW2302,ST382051000,EW2302,ET382052000
--DT02-22-2024
--TM11:07:31
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 370,LA41.07468897,LN20.46495366,EL741.988600,--
--GS,PNt 370,N 4554034.5695,E 482007.8230,EL700.4924,--
--GT,PNt 370,SW2302,ST382053000,EW2302,ET382054000
--DT02-22-2024
--TM11:07:33
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 371,LA41.07468901,LN20.46494873,EL742.633600,--
--GS,PNt 371,N 4554034.5869,E 482006.6728,EL701.1375,--
--GT,PNt 371,SW2302,ST382055000,EW2302,ET382056000
--DT02-22-2024
--TM11:07:35
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 372,LA41.07468859,LN20.46494799,EL742.604600,--
--GS,PNx 372,N 4554034.4563,E 482006.4998,EL701.1085,--
--GT,PNx 372,SW2302,ST382061000,EW2302,ET382062000
--DT02-22-2024
--TM11:07:41
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 373,LA41.07468671,LN20.46494731,EL742.624600,--
--GS,PNx 373,N 4554033.8784,E 482006.3388,EL701.1285,--
--GT,PNx 373,SW2302,ST382067000,EW2302,ET382068000
--DT02-22-2024
--TM11:07:47
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 374,LA41.07469545,LN20.46491694,EL742.547600,--
--GS,PNx 374,N 4554036.5899,E 481999.2632,EL701.0519,--
--GT,PNx 374,SW2302,ST382102000,EW2302,ET382103000
--DT02-22-2024
--TM11:08:22
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

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LS,HR1.8884
GPS,PNx 375,LA41.07469368,LN20.46491603,EL742.565600,--
--GS,PNx 375,N 4554036.0472,E 481999.0506,EL701.0699,--
--GT,PNx 375,SW2302,ST382114000,EW2302,ET382115000
--DT02-22-2024
--TM11:08:34
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 376,LA41.07470582,LN20.46486313,EL742.497600,--
--GS,PNx 376,N 4554039.8200,E 481986.7222,EL701.0026,--
--GT,PNx 376,SW2302,ST382129000,EW2302,ET382130000
--DT02-22-2024
--TM11:08:49
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNx 377,LA41.07470789,LN20.46486339,EL742.506600,--
--GS,PNx 377,N 4554040.4591,E 481986.7836,EL701.0115,--
--GT,PNx 377,SW2302,ST382132000,EW2302,ET382133000
--DT02-22-2024
--TM11:08:52
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 378,LA41.07470837,LN20.46486382,EL741.872600,--
--GS,PNt 378,N 4554040.6076,E 481986.8863,EL700.3776,--
--GT,PNt 378,SW2302,ST382136000,EW2302,ET382137000
--DT02-22-2024
--TM11:08:56
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 379,LA41.07471177,LN20.46486374,EL741.824600,--
--GS,PNt 379,N 4554041.6565,E 481986.8693,EL700.3295,--
--GT,PNt 379,SW2302,ST382146000,EW2302,ET382147000
--DT02-22-2024
--TM11:09:06
--HSDV:0.0094, VSDV:0.0120, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.1000, HDOP:1.2000, VDOP:1.7000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 380,LA41.07471369,LN20.46486588,EL740.907600,--
--GS,PNt 380,N 4554042.2486,E 481987.3693,EL699.4125,--
--GT,PNt 380,SW2302,ST382148000,EW2302,ET382149000
--DT02-22-2024
--TM11:09:08
--HSDV:0.0094, VSDV:0.0110, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.1000, HDOP:0.9000, VDOP:1.7000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 381,LA41.07470208,LN20.46486042,EL742.502600,--
--GS,PNu 381,N 4554038.6694,E 481986.0875,EL701.0077,--
--GT,PNu 381,SW2302,ST382160000,EW2302,ET382161000
--DT02-22-2024
--TM11:09:20
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:1.0000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 382,LA41.07467716,LN20.46485095,EL742.833600,--
--GS,PNu 382,N 4554030.9884,E 481983.8605,EL701.3391,--
--GT,PNu 382,SW2302,ST382180000,EW2302,ET382181000
--DT02-22-2024
--TM11:09:40
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:1.2000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 383,LA41.07466968,LN20.46484807,EL742.824600,--
--GS,PNu 383,N 4554028.6828,E 481983.1815,EL701.3302,--
--GT,PNu 383,SW2302,ST382187000,EW2302,ET382188000
--DT02-22-2024
--TM11:09:47
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.0000, HDOP:0.8000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 384,LA41.0746537,LN20.4649157,EL742.894600,--
--GS,PNu 384,N 4554023.7130,E 481998.9432,EL701.3994,--
--GT,PNu 384,SW2302,ST382406000,EW2302,ET382407000
--DT02-22-2024
--TM11:13:26
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 385,LA41.07466009,LN20.46492274,EL742.908600,--
--GS,PNu 385,N 4554025.6801,E 482000.5899,EL701.4132,--
--GT,PNu 385,SW2302,ST382411000,EW2302,ET382412000
--DT02-22-2024
--TM11:13:31
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 386,LA41.07468724,LN20.46492434,EL742.540600,--
--GS,PNu 386,N 4554034.0543,E 482000.9829,EL701.0449,--
--GT,PNu 386,SW2302,ST382420000,EW2302,ET382421000
--DT02-22-2024
--TM11:13:40
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 387,LA41.07462983,LN20.46490202,EL743.225600,--
--GS,PNu 387,N 4554016.3595,E 481995.7326,EL701.7309,--
--GT,PNu 387,SW2302,ST382451000,EW2302,ET382452000
--DT02-22-2024
--TM11:14:11
--HSDV:0.0086, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 388,LA41.0746186,LN20.46489833,EL743.062600,--
--GS,PNt 388,N 4554012.8970,E 481994.8649,EL701.5681,--
--GT,PNt 388,SW2302,ST382458000,EW2302,ET382459000
--DT02-22-2024
--TM11:14:18
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 389,LA41.07460077,LN20.46497914,EL743.047600,--
--GS,PNt 389,N 4554007.3506,E 482013.6971,EL701.5520,--
--GT,PNt 389,SW2302,ST382501000,EW2302,ET382502000
--DT02-22-2024
--TM11:15:01
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 390,LA41.07461141,LN20.46498224,EL743.186600,--
--GS,PNt 390,N 4554010.6301,E 482014.4280,EL701.6909,--
--GT,PNt 390,SW2302,ST382511000,EW2302,ET382512000
--DT02-22-2024
--TM11:15:11
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--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 391,LA41.07461274,LN20.46498275,EL743.310600,--
--GS,PNu 391,N 4554011.0412,E 482014.5476,EL701.8148,--
--GT,PNu 391,SW2302,ST382514000,EW2302,ET382515000
--DT02-22-2024
--TM11:15:14
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 392,LA41.07463731,LN20.46499307,EL742.981600,--
--GS,PNu 392,N 4554018.6146,E 482016.9726,EL701.4854,--
--GT,PNu 392,SW2302,ST382532000,EW2302,ET382533000
--DT02-22-2024
--TM11:15:32
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 393,LA41.07464412,LN20.46499639,EL742.995600,--
--GS,PNu 393,N 4554020.7127,E 482017.7518,EL701.4992,--
--GT,PNu 393,SW2302,ST382538000,EW2302,ET382539000
--DT02-22-2024
--TM11:15:38
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 394,LA41.07466951,LN20.46500789,EL742.638600,--
--GS,PNu 394,N 4554028.5350,E 482020.4537,EL701.1418,--
--GT,PNu 394,SW2302,ST382547000,EW2302,ET382548000
--DT02-22-2024
--TM11:15:47
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 395,LA41.07465117,LN20.46510221,EL742.778600,--
--GS,PNu 395,N 4554022.8248,E 482042.4378,EL701.2805,--
--GT,PNu 395,SW2302,ST382569000,EW2302,ET382570000
--DT02-22-2024
--TM11:16:09
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 396,LA41.07462577,LN20.46509442,EL743.097600,--
--GS,PNu 396,N 4554014.9932,E 482040.6009,EL701.5999,--
--GT,PNu 396,SW2302,ST382577000,EW2302,ET382578000
--DT02-22-2024
--TM11:16:17
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.6000, HDOP:1.1000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNsh 397,LA41.0746219,LN20.46509032,EL742.992600,--
--GS,PNsh 397,N 4554013.8035,E 482039.6423,EL701.4951,--
--GT,PNsh 397,SW2302,ST382582000,EW2302,ET382583000
--DT02-22-2024
--TM11:16:22
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.0000, HDOP:0.7000, VDOP:1.7000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 398,LA41.07461886,LN20.4650891,EL743.080600,--
--GS,PNu 398,N 4554012.8659,E 482039.3550,EL701.5831,--
--GT,PNu 398,SW2302,ST382587000,EW2302,ET382588000
--DT02-22-2024
--TM11:16:27
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 399,LA41.07459304,LN20.46508368,EL743.370600,--
--GS,PNu 399,N 4554004.9066,E 482038.0714,EL701.8735,--
--GT,PNu 399,SW2302,ST382598000,EW2302,ET382599000
--DT02-22-2024
--TM11:16:38
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:1.1000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 400,LA41.07458337,LN20.46508167,EL743.254600,--
--GS,PNt 400,N 4554001.9233,E 482037.5949,EL701.7577,--
--GT,PNt 400,SW2302,ST382603000,EW2302,ET382604000
--DT02-22-2024
--TM11:16:43
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:2.0000, HDOP:0.6000, VDOP:1.7000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNsz 401,LA41.0745741,LN20.4651567,EL743.373600,--
--GS,PNsz 401,N 4553999.0191,E 482055.0859,EL701.8756,--
--GT,PNsz 401,SW2302,ST382620000,EW2302,ET382621000
--DT02-22-2024
--TM11:17:00
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN t402,LA41.07456844,LN20.46515423,EL743.336600,--
--GS,PN t402,N 4553997.2745,E 482054.5053,EL701.8387,--
--GT,PN t402,SW2302,ST382625000,EW2302,ET382626000
--DT02-22-2024
--TM11:17:05
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN t403,LA41.07455308,LN20.46514918,EL740.758600,--
--GS,PN t403,N 4553992.5408,E 482053.3143,EL699.2611,--
--GT,PN t403,SW2302,ST382637000,EW2302,ET382638000
--DT02-22-2024
--TM11:17:17
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.3000, HDOP:1.3000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN sz 404,LA41.07457899,LN20.46515917,EL743.461600,--
--GS,PN sz 404,N 4554000.5286,E 482055.6658,EL701.9635,--
--GT,PN sz 404,SW2302,ST382652000,EW2302,ET382653000
--DT02-22-2024
--TM11:17:32
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.7000, HDOP:1.2000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN sz 405,LA41.07460411,LN20.46516946,EL743.183600,--
--GS,PN sz 405,N 4554008.2685,E 482058.0849,EL701.6850,--
--GT,PN sz 405,SW2302,ST382665000,EW2302,ET382666000
--DT02-22-2024
--TM11:17:45
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN sz 406,LA41.07461103,LN20.46517211,EL743.166600,--
--GS,PN sz 406,N 4554010.4031,E 482058.7089,EL701.6679,--

--GT,PN sz 406,SW2302,ST382669000,EW2302,ET382670000
--DT02-22-2024
--TM11:17:49
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN sz 407,LA41.07463729,LN20.46517924,EL742.903600,--
--GS,PN sz 407,N 4554018.4972,E 482060.3910,EL701.4045,--
--GT,PN sz 407,SW2302,ST382680000,EW2302,ET382681000
--DT02-22-2024
--TM11:18:00
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.9000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 408,LA41.07462651,LN20.46524149,EL742.982600,--
--GS,PN u 408,N 4554015.1372,E 482074.9000,EL701.4827,--
--GT,PN u 408,SW2302,ST382714000,EW2302,ET382715000
--DT02-22-2024
--TM11:18:34
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 409,LA41.07460245,LN20.46522733,EL743.247600,--
--GS,PN u 409,N 4554007.7243,E 482071.5805,EL701.7482,--
--GT,PN u 409,SW2302,ST382724000,EW2302,ET382725000
--DT02-22-2024
--TM11:18:44
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 410,LA41.07460167,LN20.46522925,EL743.258600,--
--GS,PN u 410,N 4554007.4810,E 482072.0275,EL701.7591,--
--GT,PN u 410,SW2302,ST382726000,EW2302,ET382727000
--DT02-22-2024
--TM11:18:46
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 411,LA41.07459978,LN20.4652304,EL743.255600,--
--GS,PN u 411,N 4554006.8981,E 482072.2940,EL701.7562,--
--GT,PN u 411,SW2302,ST382729000,EW2302,ET382730000
--DT02-22-2024
--TM11:18:49
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 412,LA41.07459815,LN20.46523031,EL743.251600,--
--GS,PN u 412,N 4554006.3942,E 482072.2718,EL701.7522,--
--GT,PN u 412,SW2302,ST382731000,EW2302,ET382732000
--DT02-22-2024
--TM11:18:51
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 413,LA41.0745967,LN20.46522904,EL743.247600,--
--GS,PN u 413,N 4554005.9483,E 482071.9734,EL701.7482,--
--GT,PN u 413,SW2302,ST382734000,EW2302,ET382735000
--DT02-22-2024
--TM11:18:54
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:1.1000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 414,LA41.07459584,LN20.46522717,EL743.235600,--
--GS,PN u 414,N 4554005.6847,E 482071.5379,EL701.7363,--
--GT,PN u 414,SW2302,ST382737000,EW2302,ET382738000
--DT02-22-2024
--TM11:18:57
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 415,LA41.07459481,LN20.46522533,EL743.242600,--
--GS,PN u 415,N 4554005.3666,E 482071.1076,EL701.7433,--
--GT,PN u 415,SW2302,ST382739000,EW2302,ET382740000
--DT02-22-2024
--TM11:18:59
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN sh 416,LA41.07459757,LN20.46522518,EL743.121600,--
--GS,PN sh 416,N 4554006.2189,E 482071.0739,EL701.6223,--
--GT,PN sh 416,SW2302,ST382742000,EW2302,ET382743000
--DT02-22-2024
--TM11:19:02
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:0.6000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u417,LA41.07456899,LN20.46522055,EL743.522600,--
--GS,PN u417,N 4553997.4065,E 482069.9716,EL702.0237,--
--GT,PN u417,SW2302,ST382754000,EW2302,ET382755000
--DT02-22-2024
--TM11:19:14
--HSDV:0.0081, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.3000, HDOP:1.1000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN t 418,LA41.07455674,LN20.46522135,EL743.281600,--
--GS,PN t 418,N 4553993.6288,E 482070.1494,EL701.7828,--
--GT,PN t 418,SW2302,ST382761000,EW2302,ET382762000
--DT02-22-2024
--TM11:19:21
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 419,LA41.07444116,LN20.4658892,EL743.969600,--
--GS,PN u 419,N 4553957.5884,E 482225.8163,EL702.4619,--
--GT,PN u 419,SW2302,ST383105000,EW2302,ET383106000
--DT02-22-2024
--TM11:25:05
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.6000, HDOP:1.2000, VDOP:2.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN t 420,LA41.0744368,LN20.46588496,EL743.613600,--
--GS,PN t 420,N 4553956.2442,E 482224.8243,EL702.1060,--
--GT,PN t 420,SW2302,ST383113000,EW2302,ET383114000
--DT02-22-2024
--TM11:25:13
--HSDV:0.0081, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.5000, HDOP:1.2000, VDOP:2.2000, NSDV:0.0070, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 421,LA41.07445857,LN20.46590494,EL744.218600,--
--GS,PN u 421,N 4553962.9491,E 482229.5000,EL702.7104,--
--GT,PN u 421,SW2302,ST383125000,EW2302,ET383126000
--DT02-22-2024
--TM11:25:25
--HSDV:0.0127, VSDV:0.0160, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:4.2000, VDOP:1.3000, NSDV:0.0090, ESDV:0.0090
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

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LS,HR1.8884
GPS,PN u 422,LA41.07444112,LN20.46595135,EL744.233600,--
--GS,PN u 422,N 4553957.5384,E 482240.3091,EL702.7249,--
--GT,PN u 422,SW2302,ST383139000,EW2302,ET383140000
--DT02-22-2024
--TM11:25:39
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.7000, HDOP:1.2000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN u 423,LA41.07442474,LN20.46593399,EL744.022600,--
--GS,PN u 423,N 4553952.4955,E 482236.2487,EL702.5144,--
--GT,PN u 423,SW2302,ST383146000,EW2302,ET383147000
--DT02-22-2024
--TM11:25:46
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN k 424,LA41.07442321,LN20.46592919,EL743.785600,--
--GS,PN k 424,N 4553952.0279,E 482235.1274,EL702.2775,--
--GT,PN k 424,SW2302,ST383149000,EW2302,ET383150000
--DT02-22-2024
--TM11:25:49
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:1.1000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN t 425,LA41.07442162,LN20.46593066,EL743.536600,--
--GS,PN t 425,N 4553951.5364,E 482235.4690,EL702.0285,--
--GT,PN t 425,SW2302,ST383160000,EW2302,ET383161000
--DT02-22-2024
--TM11:26:00
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.1000, HDOP:1.2000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PN most 426,LA41.07441513,LN20.46594749,EL744.132600,--
--GS,PN most 426,N 4553949.5233,E 482239.3897,EL702.6243,--
--GT,PN most 426,SW2302,ST383174000,EW2302,ET383175000
--DT02-22-2024
--TM11:26:14
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.6000, HDOP:1.1000, VDOP:2.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 427,LA41.07441818,LN20.46594994,EL744.094600,--
--GS,PNu 427,N 4553950.4650,E 482239.9624,EL702.5862,--
--GT,PNu 427,SW2302,ST383185000,EW2302,ET383186000
--DT02-22-2024
--TM11:26:25
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.9000, HDOP:1.2000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 428,LA41.0744327,LN20.46597395,EL744.282600,--
--GS,PNu 428,N 4553954.9289,E 482245.5743,EL702.7736,--
--GT,PNu 428,SW2302,ST383208000,EW2302,ET383209000
--DT02-22-2024
--TM11:26:48
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.7000, HDOP:0.8000, VDOP:2.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 429,LA41.07441916,LN20.47001043,EL744.352600,--
--GS,PNu 429,N 4553950.7323,E 482254.0723,EL702.8432,--
--GT,PNu 429,SW2302,ST383219000,EW2302,ET383220000
--DT02-22-2024
--TM11:26:59
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 430,LA41.07441993,LN20.47001201,EL744.297600,--
--GS,PNmost 430,N 4553950.9678,E 482254.4420,EL702.7882,--
--GT,PNmost 430,SW2302,ST383226000,EW2302,ET383227000
--DT02-22-2024
--TM11:27:06
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 431,LA41.07439635,LN20.46599224,EL744.151600,--
--GS,PNmost 431,N 4553943.7066,E 482249.8117,EL702.6428,--
--GT,PNmost 431,SW2302,ST383245000,EW2302,ET383246000
--DT02-22-2024
--TM11:27:25
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.9000, HDOP:0.8000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 432,LA41.0743999,LN20.46599468,EL744.171600,--
--GS,PNu 432,N 4553944.7999,E 482250.3834,EL702.6627,--
--GT,PNu 432,SW2302,ST383253000,EW2302,ET383254000
--DT02-22-2024
--TM11:27:33
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:15, AGE:1, PDOP:1.7000, HDOP:0.9000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 433,LA41.07438225,LN20.47003323,EL744.138600,--
--GS,PNu 433,N 4553939.3340,E 482259.3608,EL702.6293,--
--GT,PNu 433,SW2302,ST383266000,EW2302,ET383267000
--DT02-22-2024
--TM11:27:46
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 434,LA41.0743796,LN20.47003083,EL744.198600,--
--GS,PNmost 434,N 4553938.5160,E 482258.7981,EL702.6894,--
--GT,PNmost 434,SW2302,ST383273000,EW2302,ET383274000
--DT02-22-2024
--TM11:27:53
--HSDV:0.0106, VSDV:0.0150, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.6000, HDOP:1.5000, VDOP:2.2000, NSDV:0.0070, ESDV:0.0080
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 435,LA41.07439958,LN20.47005866,EL744.376600,--
--GS,PNmost 435,N 4553944.6639,E 482265.3051,EL702.8667,--
--GT,PNmost 435,SW2302,ST383288000,EW2302,ET383289000
--DT02-22-2024
--TM11:28:08
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.8000, HDOP:1.5000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 436,LA41.07439674,LN20.47005679,EL744.410600,--
--GS,PNu 436,N 4553943.7886,E 482264.8677,EL702.9008,--
--GT,PNu 436,SW2302,ST383294000,EW2302,ET383295000
--DT02-22-2024
--TM11:28:14
--HSDV:0.0120, VSDV:0.0150, STATUS:FIXED, SATS:7, AGE:1, PDOP:2.5000, HDOP:1.6000, VDOP:2.0000, NSDV:0.0080, ESDV:0.0090
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 437,LA41.07439409,LN20.47005968,EL744.411600,--
--GS,PNu 437,N 4553942.9700,E 482265.5395,EL702.9018,--
--GT,PNu 437,SW2302,ST383307000,EW2302,ET383308000
--DT02-22-2024
--TM11:28:27
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--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 438,LA41.07439414,LN20.47006498,EL744.252600,--
--GS,PNt 438,N 4553942.9817,E 482266.7735,EL702.7427,--
--GT,PNt 438,SW2302,ST383310000,EW2302,ET383311000
--DT02-22-2024
--TM11:28:30
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 439,LA41.07437739,LN20.4701026,EL744.350600,--
--GS,PNt 439,N 4553937.7925,E 482275.5350,EL702.8403,--
--GT,PNt 439,SW2302,ST383323000,EW2302,ET383324000
--DT02-22-2024
--TM11:28:43
--HSDV:0.0099, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:2.1000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 440,LA41.07437224,LN20.47010251,EL744.510600,--
--GS,PNu 440,N 4553936.2049,E 482275.5107,EL703.0004,--
--GT,PNu 440,SW2302,ST383329000,EW2302,ET383330000
--DT02-22-2024
--TM11:28:49
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.6000, HDOP:1.7000, VDOP:2.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 441,LA41.07435302,LN20.47009058,EL744.340600,--
--GS,PNu 441,N 4553930.2837,E 482272.7132,EL702.8308,--
--GT,PNu 441,SW2302,ST383340000,EW2302,ET383341000
--DT02-22-2024
--TM11:29:00
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 442,LA41.07435122,LN20.47008893,EL744.094600,--
--GS,PNt 442,N 4553929.7286,E 482272.3282,EL702.5849,--
--GT,PNt 442,SW2302,ST383345000,EW2302,ET383346000
--DT02-22-2024
--TM11:29:05
--HSDV:0.0086, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.0000, HDOP:1.3000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 443,LA41.07418247,LN20.4703797,EL745.608600,--
--GS,PNt 443,N 4553877.5104,E 482340.0128,EL704.0964,--
--GT,PNt 443,SW2302,ST383424000,EW2302,ET383425000
--DT02-22-2024
--TM11:30:24
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 444,LA41.07418433,LN20.47038608,EL745.038600,--
--GS,PNt 444,N 4553878.0823,E 482341.5002,EL703.5263,--
--GT,PNt 444,SW2302,ST383429000,EW2302,ET383430000
--DT02-22-2024
--TM11:30:29
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.9000, HDOP:0.7000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 445,LA41.07418297,LN20.47046586,EL745.254600,--
--GS,PNt 445,N 4553877.6164,E 482360.1073,EL703.7410,--
--GT,PNt 445,SW2302,ST383447000,EW2302,ET383448000
--DT02-22-2024
--TM11:30:47
--HSDV:0.0072, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:0.7000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 446,LA41.07419531,LN20.47053282,EL745.551600,--
--GS,PNt 446,N 4553881.3827,E 482375.7323,EL704.0368,--
--GT,PNt 446,SW2302,ST383462000,EW2302,ET383463000
--DT02-22-2024
--TM11:31:02
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.5000, HDOP:1.0000, VDOP:2.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 447,LA41.07412586,LN20.47054955,EL745.599600,--
--GS,PNt 447,N 4553859.9526,E 482379.5818,EL704.0854,--
--GT,PNt 447,SW2302,ST383490000,EW2302,ET383491000
--DT02-22-2024
--TM11:31:30
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 448,LA41.07411978,LN20.47049496,EL745.385600,--
--GS,PNt 448,N 4553858.1080,E 482366.8446,EL703.8723,--
--GT,PNt 448,SW2302,ST383504000,EW2302,ET383505000
--DT02-22-2024
--TM11:31:44
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.2000, HDOP:1.3000, VDOP:1.8000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 449,LA41.07410556,LN20.47045941,EL745.533600,--
--GS,PNt 449,N 4553853.7435,E 482358.5424,EL704.0211,--
--GT,PNt 449,SW2302,ST383515000,EW2302,ET383516000
--DT02-22-2024
--TM11:31:55
--HSDV:0.0094, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.3000, HDOP:0.8000, VDOP:1.9000, NSDV:0.0080, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 450,LA41.07410385,LN20.47045495,EL746.030600,--
--GS,PNt 450,N 4553853.2167,E 482357.5024,EL704.5181,--
--GT,PNt 450,SW2302,ST383520000,EW2302,ET383521000
--DT02-22-2024
--TM11:32:00
--HSDV:0.0086, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 451,LA41.07408097,LN20.47055675,EL746.064600,--
--GS,PNt 451,N 4553846.1020,E 482381.2268,EL704.5508,--
--GT,PNt 451,SW2302,ST384083000,EW2302,ET384084000
--DT02-22-2024
--TM11:41:23
--HSDV:0.0058, VSDV:0.0090, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.9000, HDOP:0.8000, VDOP:1.6000, NSDV:0.0050, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 452,LA41.07405722,LN20.47050356,EL745.811600,--
--GS,PNt 452,N 4553838.8065,E 482368.8025,EL704.2990,--
--GT,PNt 452,SW2302,ST384094000,EW2302,ET384095000
--DT02-22-2024
--TM11:41:34
--HSDV:0.0064, VSDV:0.0100, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 453,LA41.07405347,LN20.47049714,EL746.229600,--
--GS,PNt 453,N 4553837.6545,E 482367.3017,EL704.7171,--

--GT,PNt 453,SW2302,ST384097000,EW2302,ET384098000
--DT02-22-2024
--TM11:41:37
--HSDV:0.0064, VSDV:0.0100, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 454,LA41.07400023,LN20.47053612,EL746.220600,--
--GS,PNt 454,N 4553821.2104,E 482376.3539,EL704.7081,--
--GT,PNt 454,SW2302,ST384112000,EW2302,ET384113000
--DT02-22-2024
--TM11:41:52
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 455,LA41.07400165,LN20.47054215,EL745.757600,--
--GS,PNt 455,N 4553821.6442,E 482377.7615,EL704.2450,--
--GT,PNt 455,SW2302,ST384116000,EW2302,ET384117000
--DT02-22-2024
--TM11:41:56
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 456,LA41.07400524,LN20.47057164,EL745.721600,--
--GS,PNt 456,N 4553822.7330,E 482384.6401,EL704.2085,--
--GT,PNt 456,SW2302,ST384122000,EW2302,ET384123000
--DT02-22-2024
--TM11:42:02
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 457,LA41.07395898,LN20.47058334,EL745.580600,--
--GS,PNt 457,N 4553808.4601,E 482387.3345,EL704.0679,--
--GT,PNt 457,SW2302,ST384134000,EW2302,ET384135000
--DT02-22-2024
--TM11:42:14
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 458,LA41.07395501,LN20.47057619,EL745.536600,--
--GS,PNt 458,N 4553807.2398,E 482385.6645,EL704.0241,--
--GT,PNt 458,SW2302,ST384137000,EW2302,ET384138000
--DT02-22-2024
--TM11:42:17
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 459,LA41.07395292,LN20.47056834,EL746.019600,--
--GS,PNt 459,N 4553806.5991,E 482383.8320,EL704.5072,--
--GT,PNt 459,SW2302,ST384140000,EW2302,ET384141000
--DT02-22-2024
--TM11:42:20
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.5000, HDOP:1.0000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 460,LA41.07395054,LN20.47056488,EL746.264600,--
--GS,PNt 460,N 4553805.8675,E 482383.0232,EL704.7523,--
--GT,PNt 460,SW2302,ST384142000,EW2302,ET384143000
--DT02-22-2024
--TM11:42:22
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.3000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 461,LA41.07390331,LN20.47059125,EL746.158600,--
--GS,PNt 461,N 4553791.2843,E 482389.1379,EL704.6465,--
--GT,PNt 461,SW2302,ST384188000,EW2302,ET384189000
--DT02-22-2024
--TM11:43:08
--HSDV:0.0064, VSDV:0.0100, STATUS:FIXED, SATS:14, AGE:1, PDOP:1.3000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0050, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 462,LA41.07390636,LN20.47060568,EL746.614600,--
--GS,PNt 462,N 4553792.2150,E 482392.5043,EL705.1022,--
--GT,PNt 462,SW2302,ST384193000,EW2302,ET384194000
--DT02-22-2024
--TM11:43:13
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 463,LA41.07392047,LN20.47059963,EL746.748600,--
--GS,PNt 463,N 4553796.5711,E 482391.1038,EL705.2361,--
--GT,PNt 463,SW2302,ST384198000,EW2302,ET384199000
--DT02-22-2024
--TM11:43:18
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:1.1000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 464,LA41.07392115,LN20.47059551,EL746.268600,--
--GS,PNt 464,N 4553796.7831,E 482390.1441,EL704.7562,--
--GT,PNt 464,SW2302,ST384201000,EW2302,ET384202000
--DT02-22-2024
--TM11:43:21
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.3000, HDOP:1.1000, VDOP:2.0000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 465,LA41.07396106,LN20.47059348,EL747.011600,--
--GS,PNt 465,N 4553809.0942,E 482389.7014,EL705.4987,--
--GT,PNt 465,SW2302,ST384214000,EW2302,ET384215000
--DT02-22-2024
--TM11:43:34
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.9000, HDOP:1.0000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 466,LA41.07400559,LN20.47058724,EL747.476600,--
--GS,PNt 466,N 4553822.8321,E 482388.2795,EL705.9632,--
--GT,PNt 466,SW2302,ST384228000,EW2302,ET384229000
--DT02-22-2024
--TM11:43:48
--HSDV:0.0072, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 467,LA41.07408666,LN20.47057752,EL748.267600,--
--GS,PNt 467,N 4553847.8462,E 482386.0759,EL706.7533,--
--GT,PNt 467,SW2302,ST384256000,EW2302,ET384257000
--DT02-22-2024
--TM11:44:16
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 468,LA41.0741273,LN20.47057234,EL748.641600,--
--GS,PNt 468,N 4553860.3837,E 482384.8979,EL707.1269,--
--GT,PNt 468,SW2302,ST384266000,EW2302,ET384267000
--DT02-22-2024
--TM11:44:26
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:3, PDOP:1.8000, HDOP:0.8000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

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LS,HR1.8884
GPS,PNt 469,LA41.07420195,LN20.47055869,EL749.193600,--
--GS,PNt 469,N 4553883.4169,E 482381.7703,EL707.6782,--
--GT,PNt 469,SW2302,ST384321000,EW2302,ET384322000
--DT02-22-2024
--TM11:45:21
--HSDV:0.0072, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 470,LA41.07423488,LN20.47055365,EL749.358600,--
--GS,PNt 470,N 4553893.5773,E 482380.6207,EL707.8428,--
--GT,PNt 470,SW2302,ST384332000,EW2302,ET384333000
--DT02-22-2024
--TM11:45:32
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 471,LA41.0742389,LN20.47055011,EL748.970600,--
--GS,PNkan 471,N 4553894.8194,E 482379.7994,EL707.4548,--
--GT,PNkan 471,SW2302,ST384338000,EW2302,ET384339000
--DT02-22-2024
--TM11:45:38
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 472,LA41.07424048,LN20.47054962,EL748.883600,--
--GS,PNkan 472,N 4553895.3057,E 482379.6864,EL707.3678,--
--GT,PNkan 472,SW2302,ST384350000,EW2302,ET384351000
--DT02-22-2024
--TM11:45:50
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 473,LA41.07423944,LN20.47055946,EL749.453600,--
--GS,PNkan 473,N 4553894.9788,E 482381.9794,EL707.9377,--
--GT,PNkan 473,SW2302,ST384357000,EW2302,ET384358000
--DT02-22-2024
--TM11:45:57
--HSDV:0.0072, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 474,LA41.07424154,LN20.47055888,EL749.447600,--
--GS,PNkan 474,N 4553895.6292,E 482381.8448,EL707.9317,--
--GT,PNkan 474,SW2302,ST384363000,EW2302,ET384364000
--DT02-22-2024
--TM11:46:03
--HSDV:0.0072, VSDV:0.0110, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.9000, HDOP:0.8000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk475,LA41.07425533,LN20.47055259,EL749.613600,--
--GS,PNk475,N 4553899.8863,E 482380.3895,EL708.0976,--
--GT,PNk475,SW2302,ST384371000,EW2302,ET384372000
--DT02-22-2024
--TM11:46:11
--HSDV:0.0072, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 476,LA41.07429826,LN20.47054037,EL749.487600,--
--GS,PNkan 476,N 4553913.1335,E 482377.5728,EL707.9712,--
--GT,PNkan 476,SW2302,ST384395000,EW2302,ET384396000
--DT02-22-2024
--TM11:46:35
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.2000, HDOP:0.9000, VDOP:2.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 477,LA41.07430021,LN20.47054004,EL749.532600,--
--GS,PNkan 477,N 4553913.7366,E 482377.4974,EL708.0162,--
--GT,PNkan 477,SW2302,ST384403000,EW2302,ET384404000
--DT02-22-2024
--TM11:46:43
--HSDV:0.0072, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 478,LA41.07430138,LN20.47054948,EL749.904600,--
--GS,PNkan 478,N 4553914.0917,E 482379.6989,EL708.3880,--
--GT,PNkan 478,SW2302,ST384409000,EW2302,ET384410000
--DT02-22-2024
--TM11:46:49
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 479,LA41.07429894,LN20.47055005,EL749.937600,--
--GS,PNkan 479,N 4553913.3370,E 482379.8299,EL708.4211,--
--GT,PNkan 479,SW2302,ST384415000,EW2302,ET384416000
--DT02-22-2024
--TM11:46:55
--HSDV:0.0072, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 480,LA41.07432349,LN20.47053962,EL750.255600,--
--GS,PNmost 480,N 4553920.9149,E 482377.4174,EL708.7389,--
--GT,PNmost 480,SW2302,ST384429000,EW2302,ET384430000
--DT02-22-2024
--TM11:47:09
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.3000, HDOP:0.8000, VDOP:2.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 481,LA41.07432274,LN20.47053793,EL749.615600,--
--GS,PNt 481,N 4553920.6870,E 482377.0228,EL708.0990,--
--GT,PNt 481,SW2302,ST384447000,EW2302,ET384448000
--DT02-22-2024
--TM11:47:27
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.3000, HDOP:1.0000, VDOP:2.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 482,LA41.07440461,LN20.47051658,EL750.390600,--
--GS,PNmost 482,N 4553945.9513,E 482372.1049,EL708.8733,--
--GT,PNmost 482,SW2302,ST384475000,EW2302,ET384476000
--DT02-22-2024
--TM11:47:55
--HSDV:0.0092, VSDV:0.0140, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.3000, HDOP:1.0000, VDOP:2.1000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 483,LA41.07441998,LN20.47050981,EL750.282600,--
--GS,PNmost 483,N 4553950.6955,E 482370.5381,EL708.7652,--
--GT,PNmost 483,SW2302,ST384488000,EW2302,ET384489000
--DT02-22-2024
--TM11:48:08
--HSDV:0.0072, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 484,LA41.0744467,LN20.47049571,EL750.180600,--
--GS,PNmost 484,N 4553958.9457,E 482367.2701,EL708.6631,--
--GT,PNmost 484,SW2302,ST384497000,EW2302,ET384498000
--DT02-22-2024
--TM11:48:17
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--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 485,LA41.07444544,LN20.47049287,EL749.966600,--
--GS,PNt 485,N 4553958.5571,E 482366.6055,EL708.4492,--
--GT,PNt 485,SW2302,ST384500000,EW2302,ET384501000
--DT02-22-2024
--TM11:48:20
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 486,LA41.07443876,LN20.47055591,EL750.984600,--
--GS,PNmost 486,N 4553956.4616,E 482381.3043,EL709.4662,--
--GT,PNmost 486,SW2302,ST384523000,EW2302,ET384524000
--DT02-22-2024
--TM11:48:43
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.8000, HDOP:0.9000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 487,LA41.07443808,LN20.47056184,EL750.562600,--
--GS,PNt 487,N 4553956.2481,E 482382.6855,EL709.0441,--
--GT,PNt 487,SW2302,ST384531000,EW2302,ET384532000
--DT02-22-2024
--TM11:48:51
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:11, AGE:2, PDOP:2.3000, HDOP:1.0000, VDOP:2.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 488,LA41.07444072,LN20.47056314,EL750.680600,--
--GS,PNt 488,N 4553957.0623,E 482382.9917,EL709.1621,--
--GT,PNt 488,SW2302,ST384537000,EW2302,ET384538000
--DT02-22-2024
--TM11:48:57
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 489,LA41.07444307,LN20.47055211,EL750.738600,--
--GS,PNk 489,N 4553957.7934,E 482380.4203,EL709.2202,--
--GT,PNk 489,SW2302,ST384543000,EW2302,ET384544000
--DT02-22-2024
--TM11:49:03
--HSDV:0.0086, VSDV:0.0130, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:1.3000, VDOP:1.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 490,LA41.07447012,LN20.47054524,EL750.409600,--
--GS,PNt 490,N 4553966.1415,E 482378.8398,EL708.8910,--
--GT,PNt 490,SW2302,ST384554000,EW2302,ET384555000
--DT02-22-2024
--TM11:49:14
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.5000, HDOP:1.1000, VDOP:2.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 491,LA41.07446908,LN20.47053172,EL750.602600,--
--GS,PNk 491,N 4553965.8257,E 482375.6843,EL709.0842,--
--GT,PNk 491,SW2302,ST384565000,EW2302,ET384566000
--DT02-22-2024
--TM11:49:25
--HSDV:0.0086, VSDV:0.0130, STATUS:FIXED, SATS:11, AGE:3, PDOP:1.7000, HDOP:1.1000, VDOP:1.5000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 492,LA41.07446144,LN20.47049371,EL750.105600,--
--GS,PNu 492,N 4553963.4933,E 482366.8140,EL708.5879,--
--GT,PNu 492,SW2302,ST384591000,EW2302,ET384592000
--DT02-22-2024
--TM11:49:51
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 493,LA41.07445933,LN20.4704838,EL749.901600,--
--GS,PNt 493,N 4553962.8470,E 482364.5009,EL708.3841,--
--GT,PNt 493,SW2302,ST384605000,EW2302,ET384606000
--DT02-22-2024
--TM11:50:05
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 494,LA41.0744772,LN20.47047924,EL749.938600,--
--GS,PNk 494,N 4553968.3616,E 482363.4513,EL708.4210,--
--GT,PNk 494,SW2302,ST384632000,EW2302,ET384633000
--DT02-22-2024
--TM11:50:32
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 495,LA41.07449726,LN20.47047022,EL749.837600,--
--GS,PNkan 495,N 4553974.5545,E 482361.3644,EL708.3199,--
--GT,PNkan 495,SW2302,ST384646000,EW2302,ET384647000
--DT02-22-2024
--TM11:50:46
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 496,LA41.07449933,LN20.47046862,EL749.839600,--
--GS,PNkan 496,N 4553975.1942,E 482360.9921,EL708.3219,--
--GT,PNkan 496,SW2302,ST384652000,EW2302,ET384653000
--DT02-22-2024
--TM11:50:52
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 497,LA41.07449537,LN20.4704593,EL749.156600,--
--GS,PNkan 497,N 4553973.9789,E 482358.8143,EL707.6391,--
--GT,PNkan 497,SW2302,ST384662000,EW2302,ET384663000
--DT02-22-2024
--TM11:51:02
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.8000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 498,LA41.07449338,LN20.47046037,EL749.126600,--
--GS,PNkan 498,N 4553973.3635,E 482359.0628,EL707.6091,--
--GT,PNkan 498,SW2302,ST384669000,EW2302,ET384670000
--DT02-22-2024
--TM11:51:09
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 499,LA41.07450201,LN20.47046709,EL749.796600,--
--GS,PNu 499,N 4553976.0205,E 482360.6366,EL708.2789,--
--GT,PNu 499,SW2302,ST384701000,EW2302,ET384702000
--DT02-22-2024
--TM11:51:41
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 500,LA41.074516,LN20.47050064,EL750.345600,--
--GS,PNu 500,N 4553980.3160,E 482368.4730,EL708.8271,--
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--GT,PNu 500,SW2302,ST384712000,EW2302,ET384713000
--DT02-22-2024
--TM11:51:52
--HSDV:0.0072, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 501,LA41.07451845,LN20.4705096,EL750.146600,--
--GS,PNt 501,N 4553981.0679,E 482370.5644,EL708.6280,--
--GT,PNt 501,SW2302,ST384717000,EW2302,ET384718000
--DT02-22-2024
--TM11:51:57
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.7000, HDOP:1.0000, VDOP:1.4000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk502,LA41.07452885,LN20.47049661,EL750.200600,--
--GS,PNk502,N 4553984.2829,E 482367.5435,EL708.6821,--
--GT,PNk502,SW2302,ST384727000,EW2302,ET384728000
--DT02-22-2024
--TM11:52:07
--HSDV:0.0072, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:1.0000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 503,LA41.07455696,LN20.4704734,EL749.819600,--
--GS,PNt 503,N 4553992.9662,E 482362.1516,EL708.3011,--
--GT,PNt 503,SW2302,ST384759000,EW2302,ET384760000
--DT02-22-2024
--TM11:52:39
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:1.1000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 504,LA41.07455225,LN20.47046965,EL750.003600,--
--GS,PNu 504,N 4553991.5172,E 482361.2720,EL708.4852,--
--GT,PNu 504,SW2302,ST384768000,EW2302,ET384769000
--DT02-22-2024
--TM11:52:48
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.4000, HDOP:0.9000, VDOP:2.2000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 505,LA41.07453256,LN20.47044204,EL749.479600,--
--GS,PNu 505,N 4553985.4585,E 482354.8179,EL707.9619,--
--GT,PNu 505,SW2302,ST384781000,EW2302,ET384782000
--DT02-22-2024
--TM11:53:01
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 506,LA41.07453229,LN20.47043016,EL749.294600,--
--GS,PNt 506,N 4553985.3815,E 482352.0468,EL707.7771,--
--GT,PNt 506,SW2302,ST384787000,EW2302,ET384788000
--DT02-22-2024
--TM11:53:07
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:1.1000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 507,LA41.07454841,LN20.4704195,EL749.246600,--
--GS,PNk 507,N 4553990.3601,E 482349.5738,EL707.7291,--
--GT,PNk 507,SW2302,ST384798000,EW2302,ET384799000
--DT02-22-2024
--TM11:53:18
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.8000, HDOP:0.8000, VDOP:1.5000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 508,LA41.07455422,LN20.47041877,EL749.263600,--
--GS,PNkan 508,N 4553992.1526,E 482349.4071,EL707.7460,--
--GT,PNkan 508,SW2302,ST384807000,EW2302,ET384808000
--DT02-22-2024
--TM11:53:27
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 509,LA41.07455622,LN20.4704165,EL749.244600,--
--GS,PNkan 509,N 4553992.7712,E 482348.8796,EL707.7270,--
--GT,PNkan 509,SW2302,ST384816000,EW2302,ET384817000
--DT02-22-2024
--TM11:53:36
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:2, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 510,LA41.07455216,LN20.47041118,EL748.878600,--
--GS,PNkan 510,N 4553991.5226,E 482347.6373,EL707.3612,--
--GT,PNkan 510,SW2302,ST384824000,EW2302,ET384825000
--DT02-22-2024
--TM11:53:44
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNkan 511,LA41.07455111,LN20.47041306,EL748.933600,--
--GS,PNkan 511,N 4553991.1984,E 482348.0738,EL707.4161,--
--GT,PNkan 511,SW2302,ST384835000,EW2302,ET384836000
--DT02-22-2024
--TM11:53:55
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 512,LA41.0745596,LN20.47041318,EL749.180600,--
--GS,PNu 512,N 4553993.8157,E 482348.1078,EL707.6630,--
--GT,PNu 512,SW2302,ST384851000,EW2302,ET384852000
--DT02-22-2024
--TM11:54:11
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 513,LA41.07457835,LN20.47044283,EL749.699600,--
--GS,PNu 513,N 4553999.5829,E 482355.0373,EL708.1813,--
--GT,PNu 513,SW2302,ST384865000,EW2302,ET384866000
--DT02-22-2024
--TM11:54:25
--HSDV:0.0078, VSDV:0.0120, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 514,LA41.07458406,LN20.47044847,EL749.588600,--
--GS,PNt 514,N 4554001.3417,E 482356.3574,EL708.0702,--
--GT,PNt 514,SW2302,ST384871000,EW2302,ET384872000
--DT02-22-2024
--TM11:54:31
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.8000, VDOP:1.4000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 515,LA41.07460834,LN20.47042149,EL749.359600,--
--GS,PNt 515,N 4554008.8440,E 482350.0842,EL707.8413,--
--GT,PNt 515,SW2302,ST384886000,EW2302,ET384887000
--DT02-22-2024
--TM11:54:46
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:2, PDOP:1.4000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
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LS,HR1.8884
GPS,PNu 516,LA41.07460191,LN20.47041297,EL749.410600,--
--GS,PNu 516,N 4554006.8674,E 482348.0907,EL707.8925,--
--GT,PNu 516,SW2302,ST384893000,EW2302,ET384894000
--DT02-22-2024
--TM11:54:53
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:1.3000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 517,LA41.07461015,LN20.47040751,EL749.270600,--
--GS,PNk 517,N 4554009.4114,E 482346.8243,EL707.7525,--
--GT,PNk 517,SW2302,ST384900000,EW2302,ET384901000
--DT02-22-2024
--TM11:55:00
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.4000, HDOP:1.1000, VDOP:2.0000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 518,LA41.07461518,LN20.47040389,EL748.930600,--
--GS,PNt 518,N 4554010.9663,E 482345.9844,EL707.4125,--
--GT,PNt 518,SW2302,ST384908000,EW2302,ET384909000
--DT02-22-2024
--TM11:55:08
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:2.0000, HDOP:0.9000, VDOP:1.7000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 519,LA41.07461494,LN20.47039391,EL749.255600,--
--GS,PNu 519,N 4554010.8953,E 482343.6570,EL707.7376,--
--GT,PNu 519,SW2302,ST384919000,EW2302,ET384920000
--DT02-22-2024
--TM11:55:19
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 520,LA41.07461815,LN20.47039917,EL749.505600,--
--GS,PNmost 520,N 4554011.8838,E 482344.8851,EL707.9875,--
--GT,PNmost 520,SW2302,ST384928000,EW2302,ET384929000
--DT02-22-2024
--TM11:55:28
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 521,LA41.07459459,LN20.47035462,EL748.654600,--
--GS,PNmost 521,N 4554004.6410,E 482334.4787,EL707.1375,--
--GT,PNmost 521,SW2302,ST384951000,EW2302,ET384952000
--DT02-22-2024
--TM11:55:51
--HSDV:0.0086, VSDV:0.0130, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.7000, HDOP:1.0000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 522,LA41.07459829,LN20.47035969,EL748.665600,--
--GS,PNu 522,N 4554005.7804,E 482335.6622,EL707.1484,--
--GT,PNu 522,SW2302,ST384959000,EW2302,ET384960000
--DT02-22-2024
--TM11:55:59
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 523,LA41.07457712,LN20.47039112,EL748.905600,--
--GS,PNu 523,N 4553999.2317,E 482342.9773,EL707.3882,--
--GT,PNu 523,SW2302,ST384976000,EW2302,ET384977000
--DT02-22-2024
--TM11:56:16
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 524,LA41.07457345,LN20.47038417,EL748.956600,--
--GS,PNt 524,N 4553998.1060,E 482341.3533,EL707.4393,--
--GT,PNt 524,SW2302,ST384980000,EW2302,ET384981000
--DT02-22-2024
--TM11:56:20
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 525,LA41.07461749,LN20.47032444,EL748.315600,--
--GS,PNu 525,N 4554011.7230,E 482327.4575,EL706.7987,--
--GT,PNu 525,SW2302,ST385008000,EW2302,ET385009000
--DT02-22-2024
--TM11:56:48
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 526,LA41.07461324,LN20.47032176,EL748.365600,--
--GS,PNmost 526,N 4554010.4138,E 482326.8286,EL706.8488,--
--GT,PNmost 526,SW2302,ST385020000,EW2302,ET385021000
--DT02-22-2024
--TM11:57:00
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.9000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 527,LA41.07463819,LN20.47035651,EL748.905600,--
--GS,PNu 527,N 4554018.0889,E 482334.9531,EL707.3880,--
--GT,PNu 527,SW2302,ST385035000,EW2302,ET385036000
--DT02-22-2024
--TM11:57:15
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:0.9000, VDOP:1.4000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 528,LA41.07464265,LN20.47035851,EL749.200600,--
--GS,PNmost 528,N 4554019.4627,E 482335.4220,EL707.6829,--
--GT,PNmost 528,SW2302,ST385048000,EW2302,ET385049000
--DT02-22-2024
--TM11:57:28
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.8000, HDOP:0.9000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 529,LA41.07465235,LN20.4703391,EL749.051600,--
--GS,PNmost 529,N 4554022.4662,E 482330.9016,EL707.5340,--
--GT,PNmost 529,SW2302,ST385110000,EW2302,ET385111000
--DT02-22-2024
--TM11:58:30
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.7000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 530,LA41.07464811,LN20.47033693,EL748.741600,--
--GS,PNu 530,N 4554021.1594,E 482330.3938,EL707.2241,--
--GT,PNu 530,SW2302,ST385118000,EW2302,ET385119000
--DT02-22-2024
--TM11:58:38
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 531,LA41.07462561,LN20.47030776,EL748.160600,--
--GS,PNu 531,N 4554014.2365,E 482323.5723,EL706.6439,--
--GT,PNu 531,SW2302,ST385136000,EW2302,ET385137000
--DT02-22-2024
--TM11:58:56
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--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 532,LA41.074621,LN20.47030518,EL748.209600,--
--GS,PNmost 532,N 4554012.8176,E 482322.9680,EL706.6930,--
--GT,PNmost 532,SW2302,ST385146000,EW2302,ET385147000
--DT02-22-2024
--TM11:59:06
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.1000, HDOP:1.1000, VDOP:1.8000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 533,LA41.07463847,LN20.47026282,EL747.814600,--
--GS,PNmost 533,N 4554018.2297,E 482313.1022,EL706.2985,--
--GT,PNmost 533,SW2302,ST385164000,EW2302,ET385165000
--DT02-22-2024
--TM11:59:24
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.2000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 534,LA41.07464339,LN20.4702641,EL747.781600,--
--GS,PNu 534,N 4554019.7477,E 482313.4041,EL706.2654,--
--GT,PNu 534,SW2302,ST385171000,EW2302,ET385172000
--DT02-22-2024
--TM11:59:31
--HSDV:0.0092, VSDV:0.0150, STATUS:FIXED, SATS:16, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 535,LA41.07466977,LN20.4702882,EL748.391600,--
--GS,PNu 535,N 4554027.8709,E 482319.0460,EL706.8746,--
--GT,PNu 535,SW2302,ST385187000,EW2302,ET385188000
--DT02-22-2024
--TM11:59:47
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:8, AGE:1, PDOP:2.7000, HDOP:1.0000, VDOP:2.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 536,LA41.07467343,LN20.47029062,EL748.737600,--
--GS,PNmost 536,N 4554028.9987,E 482319.6133,EL707.2205,--
--GT,PNmost 536,SW2302,ST385195000,EW2302,ET385196000
--DT02-22-2024
--TM11:59:55
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.2000, HDOP:1.1000, VDOP:1.8000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 537,LA41.07468441,LN20.47025941,EL748.533600,--
--GS,PNmost 537,N 4554032.4030,E 482312.3428,EL707.0169,--
--GT,PNmost 537,SW2302,ST385211000,EW2302,ET385212000
--DT02-22-2024
--TM12:00:11
--HSDV:0.0078, VSDV:0.0130, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 538,LA41.07468603,LN20.47026019,EL747.929600,--
--GS,PNt 538,N 4554032.9026,E 482312.5240,EL706.4129,--
--GT,PNt 538,SW2302,ST385215000,EW2302,ET385216000
--DT02-22-2024
--TM12:00:15
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.4000, HDOP:0.8000, VDOP:1.1000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 539,LA41.07468432,LN20.47025361,EL747.952600,--
--GS,PNk 539,N 4554032.3784,E 482310.9895,EL706.4360,--
--GT,PNk 539,SW2302,ST385222000,EW2302,ET385223000
--DT02-22-2024
--TM12:00:22
--HSDV:0.0100, VSDV:0.0170, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:1.2000, VDOP:1.3000, NSDV:0.0080, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 540,LA41.07467925,LN20.47025647,EL748.072600,--
--GS,PNu 540,N 4554030.8120,E 482311.6513,EL706.5560,--
--GT,PNu 540,SW2302,ST385233000,EW2302,ET385234000
--DT02-22-2024
--TM12:00:33
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.8000, HDOP:0.9000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 541,LA41.07465464,LN20.47023416,EL747.468600,--
--GS,PNu 541,N 4554023.2338,E 482306.4312,EL705.9527,--
--GT,PNu 541,SW2302,ST385247000,EW2302,ET385248000
--DT02-22-2024
--TM12:00:47
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 542,LA41.07466095,LN20.47021391,EL747.184600,--
--GS,PNu 542,N 4554025.1910,E 482301.7115,EL705.6690,--
--GT,PNu 542,SW2302,ST385255000,EW2302,ET385256000
--DT02-22-2024
--TM12:00:55
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:1.3000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 543,LA41.0746577,LN20.47020957,EL747.313600,--
--GS,PNmost 543,N 4554024.1931,E 482300.6978,EL705.7981,--
--GT,PNmost 543,SW2302,ST385261000,EW2302,ET385262000
--DT02-22-2024
--TM12:01:01
--HSDV:0.0092, VSDV:0.0160, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.0000, HDOP:1.0000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 544,LA41.07465796,LN20.4702073,EL747.093600,--
--GS,PNt 544,N 4554024.2741,E 482300.1680,EL705.5781,--
--GT,PNt 544,SW2302,ST385271000,EW2302,ET385272000
--DT02-22-2024
--TM12:01:11
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:1.0000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNmost 545,LA41.07465032,LN20.47023077,EL747.495600,--
--GS,PNmost 545,N 4554021.9034,E 482305.6375,EL705.9798,--
--GT,PNmost 545,SW2302,ST385285000,EW2302,ET385286000
--DT02-22-2024
--TM12:01:25
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.3000, HDOP:1.0000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 546,LA41.07466664,LN20.47019384,EL747.026600,--
--GS,PNu 546,N 4554026.9586,E 482297.0360,EL705.5112,--
--GT,PNu 546,SW2302,ST385303000,EW2302,ET385304000
--DT02-22-2024
--TM12:01:43
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:7, AGE:1, PDOP:4.5000, HDOP:1.1000, VDOP:4.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 547,LA41.07469359,LN20.4702069,EL747.617600,--
--GS,PNu 547,N 4554035.2656,E 482300.1032,EL706.1017,--

--GT,PNu 547,SW2302,ST385315000,EW2302,ET385316000
--DT02-22-2024
--TM12:01:55
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.3000, HDOP:1.0000, VDOP:1.1000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 548,LA41.07470166,LN20.47021164,EL747.511600,--
--GS,PNt 548,N 4554037.7498,E 482301.2152,EL705.9955,--
--GT,PNt 548,SW2302,ST385323000,EW2302,ET385324000
--DT02-22-2024
--TM12:02:03
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:2.0000, HDOP:0.9000, VDOP:1.7000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 549,LA41.07471133,LN20.47016426,EL747.139600,--
--GS,PNt 549,N 4554040.7606,E 482290.1727,EL705.6241,--
--GT,PNt 549,SW2302,ST385341000,EW2302,ET385342000
--DT02-22-2024
--TM12:02:21
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:9, AGE:1, PDOP:2.0000, HDOP:1.1000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 550,LA41.07470289,LN20.47016122,EL747.278600,--
--GS,PNu 550,N 4554038.1597,E 482289.4562,EL705.7633,--
--GT,PNu 550,SW2302,ST385364000,EW2302,ET385365000
--DT02-22-2024
--TM12:02:44
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 551,LA41.07467532,LN20.47015215,EL746.696600,--
--GS,PNu 551,N 4554029.6600,E 482287.3194,EL705.1818,--
--GT,PNu 551,SW2302,ST385379000,EW2302,ET385380000
--DT02-22-2024
--TM12:02:59
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.5000, HDOP:0.7000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 552,LA41.07468171,LN20.47010183,EL746.276600,--
--GS,PNu 552,N 4554031.6610,E 482275.5905,EL704.7625,--
--GT,PNu 552,SW2302,ST385391000,EW2302,ET385392000
--DT02-22-2024
--TM12:03:11
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 553,LA41.07470976,LN20.47011344,EL746.912600,--
--GS,PNu 553,N 4554040.3071,E 482278.3197,EL705.3979,--
--GT,PNu 553,SW2302,ST385404000,EW2302,ET385405000
--DT02-22-2024
--TM12:03:24
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.8000, HDOP:0.9000, VDOP:1.6000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 554,LA41.07471206,LN20.47012706,EL746.983600,--
--GS,PNk 554,N 4554041.0066,E 482281.4958,EL705.4687,--
--GT,PNk 554,SW2302,ST385408000,EW2302,ET385409000
--DT02-22-2024
--TM12:03:28
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.0000, HDOP:0.9000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNthanks 555,LA41.07471949,LN20.47010955,EL746.518600,--
--GS,PNthanks 555,N 4554043.3098,E 482277.4191,EL705.0039,--
--GT,PNthanks 555,SW2302,ST385419000,EW2302,ET385420000
--DT02-22-2024
--TM12:03:39
--HSDV:0.0086, VSDV:0.0160, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.8000, HDOP:1.4000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 556,LA41.07472137,LN20.47005529,EL746.051600,--
--GS,PNt 556,N 4554043.9196,E 482264.7653,EL704.5377,--
--GT,PNt 556,SW2302,ST385439000,EW2302,ET385440000
--DT02-22-2024
--TM12:03:59
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:1.1000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 557,LA41.07471477,LN20.47005304,EL746.362600,--
--GS,PNt 557,N 4554041.8848,E 482264.2356,EL704.8488,--
--GT,PNt 557,SW2302,ST385444000,EW2302,ET385445000
--DT02-22-2024
--TM12:04:04
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.9000, HDOP:1.1000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 558,LA41.07471276,LN20.47005323,EL746.382600,--
--GS,PNu 558,N 4554041.2658,E 482264.2800,EL704.8689,--
--GT,PNu 558,SW2302,ST385449000,EW2302,ET385450000
--DT02-22-2024
--TM12:04:09
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.0000, HDOP:1.0000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 559,LA41.07468431,LN20.47004665,EL745.803600,--
--GS,PNu 559,N 4554032.4959,E 482262.7222,EL704.2903,--
--GT,PNu 559,SW2302,ST385462000,EW2302,ET385463000
--DT02-22-2024
--TM12:04:22
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 560,LA41.07468236,LN20.4659941,EL745.389600,--
--GS,PNu 560,N 4554031.9232,E 482250.4652,EL703.8772,--
--GT,PNu 560,SW2302,ST385473000,EW2302,ET385474000
--DT02-22-2024
--TM12:04:33
--HSDV:0.0078, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0060, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 561,LA41.07471089,LN20.46599076,EL745.872600,--
--GS,PNu 561,N 4554040.7266,E 482249.7077,EL704.3599,--
--GT,PNu 561,SW2302,ST385481000,EW2302,ET385482000
--DT02-22-2024
--TM12:04:41
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:13, AGE:1, PDOP:1.6000, HDOP:0.9000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 562,LA41.07471884,LN20.46599092,EL745.874600,--
--GS,PNt 562,N 4554043.1790,E 482249.7518,EL704.3618,--
--GT,PNt 562,SW2302,ST385486000,EW2302,ET385487000
--DT02-22-2024
--TM12:04:46
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.4000, HDOP:0.9000, VDOP:2.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--

LS,HR1.8884
GPS,PNt 563,LA41.07471368,LN20.46594511,EL745.333600,--
--GS,PNt 563,N 4554041.6128,E 482239.0640,EL703.8216,--
--GT,PNt 563,SW2302,ST385502000,EW2302,ET385503000
--DT02-22-2024
--TM12:05:02
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.7000, HDOP:1.0000, VDOP:1.4000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 564,LA41.07470583,LN20.46594498,EL745.585600,--
--GS,PNu 564,N 4554039.1908,E 482239.0280,EL704.0737,--
--GT,PNu 564,SW2302,ST385509000,EW2302,ET385510000
--DT02-22-2024
--TM12:05:09
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 565,LA41.0746774,LN20.46594962,EL745.023600,--
--GS,PNu 565,N 4554030.4193,E 482240.0877,EL703.5120,--
--GT,PNu 565,SW2302,ST385521000,EW2302,ET385522000
--DT02-22-2024
--TM12:05:21
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.5000, HDOP:0.8000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 566,LA41.07466919,LN20.46592333,EL744.707600,--
--GS,PNu 566,N 4554027.9010,E 482233.9514,EL703.1965,--
--GT,PNu 566,SW2302,ST385527000,EW2302,ET385528000
--DT02-22-2024
--TM12:05:27
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:12, AGE:1, PDOP:1.8000, HDOP:0.9000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 567,LA41.074662,LN20.46590699,EL744.481600,--
--GS,PNu 567,N 4554025.6944,E 482230.1355,EL702.9708,--
--GT,PNu 567,SW2302,ST385532000,EW2302,ET385533000
--DT02-22-2024
--TM12:05:32
--HSDV:0.0086, VSDV:0.0140, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.9000, HDOP:1.0000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 568,LA41.07468244,LN20.46583989,EL744.792600,--
--GS,PNu 568,N 4554032.0394,E 482214.5005,EL703.2826,--
--GT,PNu 568,SW2302,ST385546000,EW2302,ET385547000
--DT02-22-2024
--TM12:05:46
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.5000, HDOP:1.1000, VDOP:2.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 569,LA41.0746895,LN20.46584071,EL744.663600,--
--GS,PNt 569,N 4554034.2158,E 482214.6988,EL703.1535,--
--GT,PNt 569,SW2302,ST385549000,EW2302,ET385550000
--DT02-22-2024
--TM12:05:49
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:10, AGE:1, PDOP:2.5000, HDOP:1.0000, VDOP:2.2000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNk 570,LA41.07469797,LN20.46588249,EL745.108600,--
--GS,PNk 570,N 4554036.8046,E 482224.4472,EL703.5978,--
--GT,PNk 570,SW2302,ST385560000,EW2302,ET385561000
--DT02-22-2024
--TM12:06:00
--HSDV:0.0099, VSDV:0.0170, STATUS:FIXED, SATS:11, AGE:1, PDOP:1.5000, HDOP:1.6000, VDOP:1.3000, NSDV:0.0070, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 571,LA41.07470457,LN20.46589616,EL744.965600,--
--GS,PNt 571,N 4554038.8325,E 482227.6418,EL703.4545,--
--GT,PNt 571,SW2302,ST385572000,EW2302,ET385573000
--DT02-22-2024
--TM12:06:12
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.8000, HDOP:1.0000, VDOP:1.6000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNu 572,LA41.07469854,LN20.46590759,EL745.321600,--
--GS,PNu 572,N 4554036.9649,E 482230.3030,EL703.8103,--
--GT,PNu 572,SW2302,ST385587000,EW2302,ET385588000
--DT02-22-2024
--TM12:06:27
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:11, AGE:1, PDOP:2.0000, HDOP:1.1000, VDOP:1.8000, NSDV:0.0070, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SA7224-SZ],RA0.0000m,SHMP0.0000m,L10.0884m,L20.0924m,--
LS,HR1.8884
GPS,PNt 573,LA41.07341785,LN20.47021228,EL740.847600,--
--GS,PNt 573,N 4553641.7631,E 482300.3795,EL699.3476,--
--GT,PNt 573,SW2302,ST386450000,EW2302,ET386451000
--DT02-22-2024
--TM12:20:50
--HSDV:0.0086, VSDV:0.0150, STATUS:FIXED, SATS:10, AGE:1, PDOP:1.9000, HDOP:1.0000, VDOP:1.7000, NSDV:0.0070, ESDV:0.0050

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JB,NMLIDL Ohrid dopolna,DT02-22-2024,TM15:44:43
MO,AD0,UN1,SF1.000000,EC0,EO0.0,AU0
--SurvX Version 4.0.221020.150704
--User Defined: ohrid/Bessel 1841/Gauss Kruger CM 21E
--Geoid Separation File: None
--Grid Adjustment File: None
--GPS Scale: 0.99990000
--User Defined: ohrid/Bessel 1841/Gauss Kruger CM 21E
--Geoid Separation File: None
--Grid Adjustment File: None
--GPS Scale: 0.99990000
--Base Configuration by Reading GPS Position
--DT02-22-2024
--TM09:24:17
--Entered Base HR:0.0000 m, Height to phase center
--Antenna Type: [0.0],RA0.0000m,SHMP0.0000m,L10.0000m,L20.0000m,--
--RTK Method: Auto, Device: Phone Internet, Phone Internet: NTRIP iMAX-Auto
BP,PN14,LA41.07383128,LN20.47385659,ET773.0735,AG0.0000,PA0.0000,ATAPC,SRBASE,--
--GS,PN14,N 4553767.2235,E 483150.6421,EL731.5103,--Base
--Base Configuration by Reading GPS Position
--DT02-22-2024
--TM09:24:57
--Entered Base HR:0.0000 m, Height to phase center
--Antenna Type: [0.0],RA0.0000m,SHMP0.0000m,L10.0000m,L20.0000m,--
--RTK Method: Auto, Device: Phone Internet, Phone Internet: NTRIP iMAX-Auto
BP,PN0,LA41.07383128,LN20.47385659,ET773.0735,AG0.0000,PA0.0000,ATAPC,SRBASE,--
--GS,PN0,N 4553767.2235,E 483150.6421,EL731.5103,--Base
--Base Configuration by Reading GPS Position
--DT02-22-2024
--TM09:24:59
--Entered Base HR:0.0000 m, Height to phase center
--Antenna Type: [0.0],RA0.0000m,SHMP0.0000m,L10.0000m,L20.0000m,--
--RTK Method: Auto, Device: Phone Internet, Phone Internet: NTRIP iMAX-Auto
BP,PN14,LA41.07383128,LN20.47385659,ET773.0735,AG0.0000,PA0.0000,ATAPC,SRBASE,--
--GS,PN14,N 4553767.2235,E 483150.6421,EL731.5103,--Base
--User Defined: ohrid/Bessel 1841/Gauss Kruger CM 21E
--Equipment: South, ,SN:SG70BB148017854, FW:1.09.210909.RG70GL
--Geoid Separation File: None
--Grid Adjustment File: None
--GPS Scale: 0.99990000
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNPt1,LA41.07345889,LN20.47030406,EL741.483400,--
--GS,PNPt1,N 4553654.3688,E 482321.8179,EL699.9814,--
--GT,PNPt1,SW2302,ST376154000,EW2302,ET376155000
--DT02-22-2024
--TM09:29:14
--HSDV:0.0023, VSDV:0.0029, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7400, HDOP:0.4000, VDOP:0.5100, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt1,LA41.073445,LN20.47047549,EL740.036500,--
--GS,PNt1,N 4553649.9872,E 482361.7880,EL698.5321,--
--GT,PNt1,SW2302,ST376364000,EW2302,ET376365000
--DT02-22-2024
--TM09:32:44
--HSDV:0.0016, VSDV:0.0018, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8200, HDOP:0.4000, VDOP:0.5800, NSDV:0.0011, ESDV:0.0011
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt2,LA41.07343532,LN20.4704737,EL739.598100,--
--GS,PNt2,N 4553646.9999,E 482361.3648,EL698.0939,--
--GT,PNt2,SW2302,ST376372000,EW2302,ET376373000
--DT02-22-2024
--TM09:32:52
--HSDV:0.0033, VSDV:0.0045, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8200, HDOP:0.4000, VDOP:0.5800, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt3,LA41.07341506,LN20.47046591,EL739.451800,--
--GS,PNt3,N 4553640.7562,E 482359.5303,EL697.9479,--
--GT,PNt3,SW2302,ST376380000,EW2302,ET376381000
--DT02-22-2024
--TM09:33:00
--HSDV:0.0033, VSDV:0.0046, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8200, HDOP:0.4000, VDOP:0.5800, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt4,LA41.07339908,LN20.47045994,EL739.433200,--
--GS,PNt4,N 4553635.8322,E 482358.1263,EL697.9296,--
--GT,PNt4,SW2302,ST376389000,EW2302,ET376390000
--DT02-22-2024
--TM09:33:09
--HSDV:0.0054, VSDV:0.0074, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8200, HDOP:0.4000, VDOP:0.5800, NSDV:0.0038, ESDV:0.0038
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt5,LA41.07347657,LN20.47062238,EL742.404900,--
--GS,PNt5,N 4553659.6388,E 482396.0714,EL700.8977,--
--GT,PNt5,SW2302,ST376455000,EW2302,ET376456000
--DT02-22-2024
--TM09:34:15
--HSDV:0.0031, VSDV:0.0041, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8000, HDOP:0.4000, VDOP:0.5600, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsh 6,LA41.0734742,LN20.47077779,EL742.578200,--
--GS,PNsh 6,N 4553658.8177,E 482432.3165,EL701.0686,--
--GT,PNsh 6,SW2302,ST376571000,EW2302,ET376572000
--DT02-22-2024
--TM09:36:11
--HSDV:0.0061, VSDV:0.0081, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8500, HDOP:0.4000, VDOP:0.6000, NSDV:0.0043, ESDV:0.0043
--Base Configuration by Reading GPS Position
--DT02-22-2024
--TM09:37:59
--Entered Base HR:0.0000 m, Height to phase center
--Antenna Type: [0.0],RA0.0000m,SHMP0.0000m,L10.0000m,L20.0000m,--
--RTK Method: Auto, Device: Phone Internet, Phone Internet: NTRIP iMAX-Auto
BP,PN0,LA41.07383128,LN20.47385659,ET773.0735,AG0.0000,PA0.0000,ATAPC,SRBASE,--
--GS,PN0,N 4553767.2235,E 483150.6421,EL731.5103,--Base
--Base Configuration by Reading GPS Position
--DT02-22-2024
--TM09:38:05
--Entered Base HR:0.0000 m, Height to phase center
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--Antenna Type: [0.0],RA0.0000m,SHMP0.0000m,L10.0000m,L20.0000m,--
--RTK Method: Auto, Device: Phone Internet, Phone Internet: NTRIP iMAX-Auto
BP,PN14,LA41.07383128,LN20.47385659,ET773.0735,AG0.0000,PA0.0000,ATAPC,SRBASE,--
--GS,PN14,N 4553767.2235,E 483150.6421,EL731.5103,--Base
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 7,LA41.07345408,LN20.47092646,EL741.637800,--
--GS,PNt 7,N 4553652.5281,E 482466.9747,EL700.1262,--
--GT,PNt 7,SW2302,ST376704000,EW2302,ET376705000
--DT02-22-2024
--TM09:38:24
--HSDV:0.0017, VSDV:0.0019, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.4000, VDOP:0.5300, NSDV:0.0012, ESDV:0.0012
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 8,LA41.07346839,LN20.47094765,EL740.402200,--
--GS,PNt 8,N 4553656.9295,E 482471.9289,EL698.8902,--
--GT,PNt 8,SW2302,ST376721000,EW2302,ET376722000
--DT02-22-2024
--TM09:38:41
--HSDV:0.0018, VSDV:0.0025, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5400, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 9,LA41.07354889,LN20.47085248,EL741.957900,--
--GS,PNt 9,N 4553681.8140,E 482449.7938,EL700.4463,--
--GT,PNt 9,SW2302,ST376853000,EW2302,ET376854000
--DT02-22-2024
--TM09:40:53
--HSDV:0.0030, VSDV:0.0041, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7400, HDOP:0.4000, VDOP:0.5100, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 10,LA41.07354726,LN20.47084497,EL742.576500,--
--GS,PNt 10,N 4553681.3142,E 482448.0407,EL701.0650,--
--GT,PNt 10,SW2302,ST376859000,EW2302,ET376860000
--DT02-22-2024
--TM09:40:59
--HSDV:0.0031, VSDV:0.0044, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7400, HDOP:0.4000, VDOP:0.5100, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 11,LA41.07357355,LN20.4708181,EL742.755700,--
--GS,PNt 11,N 4553689.4393,E 482441.7932,EL701.2443,--
--GT,PNt 11,SW2302,ST376895000,EW2302,ET376896000
--DT02-22-2024
--TM09:41:35
--HSDV:0.0033, VSDV:0.0048, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7400, HDOP:0.4000, VDOP:0.5100, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 12,LA41.07358269,LN20.47082827,EL742.518800,--
--GS,PNt 12,N 4553692.2526,E 482444.1715,EL701.0071,--
--GT,PNt 12,SW2302,ST376904000,EW2302,ET376905000
--DT02-22-2024
--TM09:41:44
--HSDV:0.0066, VSDV:0.0092, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7400, HDOP:0.4000, VDOP:0.5100, NSDV:0.0047, ESDV:0.0047
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 13,LA41.07359365,LN20.47082724,EL742.620200,--
--GS,PNob 13,N 4553695.6355,E 482443.9390,EL701.1084,--
--GT,PNob 13,SW2302,ST376918000,EW2302,ET376919000
--DT02-22-2024
--TM09:41:58
--HSDV:0.0052, VSDV:0.0058, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.4100, VDOP:0.5400, NSDV:0.0037, ESDV:0.0037
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 14,LA41.07361848,LN20.47081344,EL742.469500,--
--GS,PNob 14,N 4553703.3008,E 482440.7413,EL700.9576,--
--GT,PNob 14,SW2302,ST376935000,EW2302,ET376936000
--DT02-22-2024
--TM09:42:15
--HSDV:0.0057, VSDV:0.0074, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7300, HDOP:0.3800, VDOP:0.5100, NSDV:0.0040, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 15,LA41.07361807,LN20.47081152,EL742.298600,--
--GS,PNob 15,N 4553703.1764,E 482440.2918,EL700.7868,--
--GT,PNob 15,SW2302,ST376939000,EW2302,ET376940000
--DT02-22-2024
--TM09:42:19
--HSDV:0.0035, VSDV:0.0046, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5200, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 16,LA41.07363408,LN20.47080338,EL741.743000,--
--GS,PNob 16,N 4553708.1168,E 482438.4064,EL700.2311,--
--GT,PNob 16,SW2302,ST376951000,EW2302,ET376952000
--DT02-22-2024
--TM09:42:31
--HSDV:0.0038, VSDV:0.0042, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8000, HDOP:0.4200, VDOP:0.5600, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 17,LA41.07363159,LN20.47079048,EL741.850500,--
--GS,PNt 17,N 4553707.3580,E 482435.3961,EL700.3388,--
--GT,PNt 17,SW2302,ST376968000,EW2302,ET376969000
--DT02-22-2024
--TM09:42:48
--HSDV:0.0078, VSDV:0.0104, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.4100, VDOP:0.5400, NSDV:0.0055, ESDV:0.0055
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 18,LA41.07363056,LN20.47078875,EL742.733000,--
--GS,PNt 18,N 4553707.0415,E 482434.9916,EL701.2213,--
--GT,PNt 18,SW2302,ST376979000,EW2302,ET376980000
--DT02-22-2024
--TM09:42:59
--HSDV:0.0047, VSDV:0.0060, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8000, HDOP:0.4200, VDOP:0.5600, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008

GPS,PNt 19,LA41.07360013,LN20.47080442,EL742.699100,--
--GS,PNt 19,N 4553697.6451,E 482438.6224,EL701.1876,--
--GT,PNt 19,SW2302,ST376991000,EW2302,ET376992000
--DT02-22-2024
--TM09:43:11
--HSDV:0.0417, VSDV:0.0609, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4300, VDOP:0.5800, NSDV:0.0295, ESDV:0.0295
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 20,LA41.07359777,LN20.47079834,EL742.856300,--
--GS,PNt 20,N 4553696.9213,E 482437.2034,EL701.3449,--
--GT,PNt 20,SW2302,ST376995000,EW2302,ET376996000
--DT02-22-2024
--TM09:43:15
--HSDV:0.0453, VSDV:0.0686, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7800, HDOP:0.4200, VDOP:0.5500, NSDV:0.0320, ESDV:0.0320
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 21,LA41.07362421,LN20.47077941,EL743.367200,--
--GS,PNsz 21,N 4553705.0870,E 482432.8088,EL701.8557,--
--GT,PNsz 21,SW2302,ST377022000,EW2302,ET377023000
--DT02-22-2024
--TM09:43:42
--HSDV:0.0051, VSDV:0.0063, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.4000, VDOP:0.5300, NSDV:0.0036, ESDV:0.0036
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 22,LA41.07365286,LN20.47077118,EL743.435700,--
--GS,PNt 22,N 4553713.9284,E 482430.9104,EL701.9240,--
--GT,PNt 22,SW2302,ST377049000,EW2302,ET377050000
--DT02-22-2024
--TM09:44:09
--HSDV:0.0034, VSDV:0.0044, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5100, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 23,LA41.07365042,LN20.47076268,EL743.680300,--
--GS,PNt 23,N 4553713.1826,E 482428.9262,EL702.1687,--
--GT,PNt 23,SW2302,ST377059000,EW2302,ET377060000
--DT02-22-2024
--TM09:44:19
--HSDV:0.0034, VSDV:0.0040, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5100, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka24,LA41.07366749,LN20.47075448,EL743.460700,--
--GS,PNkanavka24,N 4553718.4518,E 482427.0274,EL701.9491,--
--GT,PNkanavka24,SW2302,ST377077000,EW2302,ET377078000
--DT02-22-2024
--TM09:44:37
--HSDV:0.0048, VSDV:0.0060, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5200, NSDV:0.0034, ESDV:0.0034
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka25,LA41.07366604,LN20.47075554,EL743.478100,--
--GS,PNkanavka25,N 4553718.0048,E 482427.2723,EL701.9665,--
--GT,PNkanavka25,SW2302,ST377090000,EW2302,ET377091000
--DT02-22-2024
--TM09:44:50
--HSDV:0.0048, VSDV:0.0059, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0034, ESDV:0.0034
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka26,LA41.07366887,LN20.4707612,EL743.339000,--
--GS,PNkanavka26,N 4553718.8743,E 482428.5943,EL701.8273,--
--GT,PNkanavka26,SW2302,ST377097000,EW2302,ET377098000
--DT02-22-2024
--TM09:44:57
--HSDV:0.0045, VSDV:0.0053, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5400, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka27,LA41.07366753,LN20.47076199,EL743.361800,--
--GS,PNkanavka27,N 4553718.4608,E 482428.7780,EL701.8501,--
--GT,PNkanavka27,SW2302,ST377103000,EW2302,ET377104000
--DT02-22-2024
--TM09:45:03
--HSDV:0.0040, VSDV:0.0049, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7800, HDOP:0.4100, VDOP:0.5400, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt28,LA41.07366624,LN20.47075242,EL743.599400,--
--GS,PNt28,N 4553718.0665,E 482426.5462,EL702.0878,--
--GT,PNt28,SW2302,ST377113000,EW2302,ET377114000
--DT02-22-2024
--TM09:45:13
--HSDV:0.0038, VSDV:0.0051, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5400, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik 29,LA41.07360297,LN20.47079268,EL743.022600,--
--GS,PNbranik 29,N 4553698.5302,E 482435.8875,EL701.5112,--
--GT,PNbranik 29,SW2302,ST377181000,EW2302,ET377182000
--DT02-22-2024
--TM09:46:21
--HSDV:0.0041, VSDV:0.0057, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik 30,LA41.07361359,LN20.47078208,EL743.449300,--
--GS,PNbranik 30,N 4553701.8120,E 482433.4221,EL701.9379,--
--GT,PNbranik 30,SW2302,ST377192000,EW2302,ET377193000
--DT02-22-2024
--TM09:46:32
--HSDV:0.0028, VSDV:0.0040, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik 31,LA41.07363728,LN20.47076779,EL743.647600,--
--GS,PNbranik 31,N 4553709.1256,E 482430.1076,EL702.1361,--
--GT,PNbranik 31,SW2302,ST377200000,EW2302,ET377201000
--DT02-22-2024
--TM09:46:40
--HSDV:0.0057, VSDV:0.0083, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7700, HDOP:0.4000, VDOP:0.5300, NSDV:0.0040, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height

--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik 32,LA41.07366129,LN20.47075427,EL743.809900,--
--GS,PNbranik 32,N 4553716.5409,E 482426.9740,EL702.2983,--
--GT,PNbranik 32,SW2302,ST377208000,EW2302,ET377209000
--DT02-22-2024
--TM09:46:48
--HSDV:0.0061, VSDV:0.0082, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.4000, VDOP:0.5300, NSDV:0.0043, ESDV:0.0043
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik 33,LA41.07367316,LN20.47074896,EL744.013400,--
--GS,PNbranik 33,N 4553720.2049,E 482425.7429,EL702.5018,--
--GT,PNbranik 33,SW2302,ST377212000,EW2302,ET377213000
--DT02-22-2024
--TM09:46:52
--HSDV:0.0034, VSDV:0.0045, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik 34,LA41.07369789,LN20.47073654,EL744.215200,--
--GS,PNbranik 34,N 4553727.8395,E 482422.8668,EL702.7034,--
--GT,PNbranik 34,SW2302,ST377222000,EW2302,ET377223000
--DT02-22-2024
--TM09:47:02
--HSDV:0.0049, VSDV:0.0068, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0035, ESDV:0.0035
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 35,LA41.07370279,LN20.4707416,EL743.832500,--
--GS,PNt 35,N 4553729.3467,E 482424.0501,EL702.3206,--
--GT,PNt 35,SW2302,ST377229000,EW2302,ET377230000
--DT02-22-2024
--TM09:47:09
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7700, HDOP:0.4100, VDOP:0.5400, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik 36,LA41.07373447,LN20.47071974,EL744.509600,--
--GS,PNbranik 36,N 4553739.1309,E 482418.9761,EL702.9976,--
--GT,PNbranik 36,SW2302,ST377250000,EW2302,ET377251000
--DT02-22-2024
--TM09:47:30
--HSDV:0.0037, VSDV:0.0049, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 37,LA41.07374465,LN20.47071883,EL744.437400,--
--GS,PNsz 37,N 4553742.2705,E 482418.7715,EL702.9253,--
--GT,PNsz 37,SW2302,ST377266000,EW2302,ET377267000
--DT02-22-2024
--TM09:47:46
--HSDV:0.0045, VSDV:0.0063, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 38,LA41.07374433,LN20.4707239,EL744.373200,--
--GS,PNt 38,N 4553742.1710,E 482419.9525,EL702.8611,--
--GT,PNt 38,SW2302,ST377288000,EW2302,ET377289000
--DT02-22-2024
--TM09:48:08
--HSDV:0.0045, VSDV:0.0058, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.4000, VDOP:0.5200, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik 39,LA41.07375918,LN20.47070927,EL744.724400,--
--GS,PNbranik 39,N 4553746.7598,E 482416.5517,EL703.2123,--
--GT,PNbranik 39,SW2302,ST377303000,EW2302,ET377304000
--DT02-22-2024
--TM09:48:23
--HSDV:0.0034, VSDV:0.0046, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik 40,LA41.07378393,LN20.47069994,EL744.946100,--
--GS,PNbranik 40,N 4553754.3992,E 482414.3951,EL703.4338,--
--GT,PNbranik 40,SW2302,ST377320000,EW2302,ET377321000
--DT02-22-2024
--TM09:48:40
--HSDV:0.0025, VSDV:0.0030, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7900, HDOP:0.4100, VDOP:0.5600, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt41,LA41.07378516,LN20.47070819,EL744.812100,--
--GS,PNt41,N 4553754.7720,E 482416.3213,EL703.2997,--
--GT,PNt41,SW2302,ST377327000,EW2302,ET377328000
--DT02-22-2024
--TM09:48:47
--HSDV:0.0034, VSDV:0.0044, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4200, VDOP:0.5500, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik42,LA41.07383408,LN20.47068263,EL745.513100,--
--GS,PNbranik42,N 4553769.8760,E 482410.3973,EL704.0004,--
--GT,PNbranik42,SW2302,ST377355000,EW2302,ET377356000
--DT02-22-2024
--TM09:49:15
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz43,LA41.07384127,LN20.47068497,EL745.764600,--
--GS,PNsz43,N 4553772.0933,E 482410.9469,EL704.2518,--
--GT,PNsz43,SW2302,ST377370000,EW2302,ET377371000
--DT02-22-2024
--TM09:49:30
--HSDV:0.0025, VSDV:0.0035, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt44,LA41.07383844,LN20.47069237,EL745.309700,--
--GS,PNt44,N 4553771.2173,E 482412.6718,EL703.7968,--
--GT,PNt44,SW2302,ST377379000,EW2302,ET377380000
--DT02-22-2024
--TM09:49:39

--HSDV:0.0030, VSDV:0.0040, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk45,LA41.07386775,LN20.47067537,EL745.891300,--
--GS,PNk45,N 4553780.2659,E 482408.7286,EL704.3783,--
--GT,PNk45,SW2302,ST377417000,EW2302,ET377418000
--DT02-22-2024
--TM09:50:17
--HSDV:0.0057, VSDV:0.0077, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0040, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 46,LA41.07387326,LN20.47067413,EL745.959300,--
--GS,PNsz 46,N 4553781.9655,E 482408.4449,EL704.4463,--
--GT,PNsz 46,SW2302,ST377425000,EW2302,ET377426000
--DT02-22-2024
--TM09:50:25
--HSDV:0.0028, VSDV:0.0035, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik47,LA41.07387245,LN20.47067231,EL745.943900,--
--GS,PNbranik47,N 4553781.7178,E 482408.0194,EL704.4309,--
--GT,PNbranik47,SW2302,ST377434000,EW2302,ET377435000
--DT02-22-2024
--TM09:50:34
--HSDV:0.0027, VSDV:0.0034, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt48,LA41.07387948,LN20.47067849,EL745.841900,--
--GS,PNt48,N 4553783.8829,E 482409.4647,EL704.3287,--
--GT,PNt48,SW2302,ST377447000,EW2302,ET377448000
--DT02-22-2024
--TM09:50:47
--HSDV:0.0028, VSDV:0.0034, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt49,LA41.07388314,LN20.47069042,EL744.556100,--
--GS,PNt49,N 4553785.0041,E 482412.2498,EL703.0428,--
--GT,PNt49,SW2302,ST377464000,EW2302,ET377465000
--DT02-22-2024
--TM09:51:04
--HSDV:0.0035, VSDV:0.0046, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik50,LA41.07391044,LN20.47066394,EL746.206700,--
--GS,PNbranik50,N 4553793.4418,E 482406.0954,EL704.6934,--
--GT,PNbranik50,SW2302,ST377486000,EW2302,ET377487000
--DT02-22-2024
--TM09:51:26
--HSDV:0.0027, VSDV:0.0034, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik51,LA41.07393621,LN20.47066036,EL746.576300,--
--GS,PNbranik51,N 4553801.3911,E 482405.2797,EL705.0627,--
--GT,PNbranik51,SW2302,ST377502000,EW2302,ET377503000
--DT02-22-2024
--TM09:51:42
--HSDV:0.0035, VSDV:0.0048, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt52,LA41.07393794,LN20.47067012,EL746.099500,--
--GS,PNt52,N 4553801.9184,E 482407.5580,EL704.5857,--
--GT,PNt52,SW2302,ST377507000,EW2302,ET377508000
--DT02-22-2024
--TM09:51:47
--HSDV:0.0038, VSDV:0.0051, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka 53,LA41.07395159,LN20.47066005,EL746.490300,--
--GS,PNkanavka 53,N 4553806.1360,E 482405.2192,EL704.9765,--
--GT,PNkanavka 53,SW2302,ST377524000,EW2302,ET377525000
--DT02-22-2024
--TM09:52:04
--HSDV:0.0044, VSDV:0.0059, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka 54,LA41.07394941,LN20.47066087,EL746.407500,--
--GS,PNkanavka 54,N 4553805.4615,E 482405.4098,EL704.8937,--
--GT,PNkanavka 54,SW2302,ST377534000,EW2302,ET377535000
--DT02-22-2024
--TM09:52:14
--HSDV:0.0034, VSDV:0.0043, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka 55,LA41.07394941,LN20.47066411,EL746.281500,--
--GS,PNkanavka 55,N 4553805.4597,E 482406.1646,EL704.7677,--
--GT,PNkanavka 55,SW2302,ST377542000,EW2302,ET377543000
--DT02-22-2024
--TM09:52:22
--HSDV:0.0025, VSDV:0.0033, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka 56,LA41.07395057,LN20.47066413,EL746.293900,--
--GS,PNkanavka 56,N 4553805.8183,E 482406.1713,EL704.7801,--
--GT,PNkanavka 56,SW2302,ST377544000,EW2302,ET377545000
--DT02-22-2024
--TM09:52:24
--HSDV:0.0021, VSDV:0.0025, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka pravec 57,LA41.07394886,LN20.47067928,EL744.408000,--
--GS,PNkanavka pravec 57,N 4553805.2832,E 482409.7021,EL702.8940,--
--GT,PNkanavka pravec 57,SW2302,ST377577000,EW2302,ET377578000

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--DT02-22-2024
--TM09:52:57
--HSDV:0.0041, VSDV:0.0052, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka pravec 58,LA41.07394992,LN20.47067921,EL744.435200,--
--GS,PNkanavka pravec 58,N 4553805.6097,E 482409.6862,EL702.9212,--
--GT,PNkanavka pravec 58,SW2302,ST377588000,EW2302,ET377589000
--DT02-22-2024
--TM09:53:08
--HSDV:0.0037, VSDV:0.0049, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbranik59,LA41.07397473,LN20.47065898,EL746.826400,--
--GS,PNbranik59,N 4553813.2743,E 482404.9875,EL705.3123,--
--GT,PNbranik59,SW2302,ST377612000,EW2302,ET377613000
--DT02-22-2024
--TM09:53:32
--HSDV:0.0037, VSDV:0.0045, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 60,LA41.07397356,LN20.4706642,EL746.728800,--
--GS,PNt 60,N 4553812.9082,E 482406.2032,EL705.2147,--
--GT,PNt 60,SW2302,ST377623000,EW2302,ET377624000
--DT02-22-2024
--TM09:53:43
--HSDV:0.0034, VSDV:0.0042, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbr 61,LA41.07400091,LN20.47066239,EL746.903500,--
--GS,PNbr 61,N 4553821.3461,E 482405.8025,EL705.3890,--
--GT,PNbr 61,SW2302,ST377681000,EW2302,ET377682000
--DT02-22-2024
--TM09:54:41
--HSDV:0.0033, VSDV:0.0041, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 62,LA41.0739996,LN20.4706673,EL746.671600,--
--GS,PNt 62,N 4553820.9413,E 482406.9467,EL705.1571,--
--GT,PNt 62,SW2302,ST377690000,EW2302,ET377691000
--DT02-22-2024
--TM09:54:50
--HSDV:0.0030, VSDV:0.0037, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 63,LA41.0739981,LN20.47069127,EL743.310500,--
--GS,PNt 63,N 4553820.4621,E 482412.5354,EL701.7958,--
--GT,PNt 63,SW2302,ST377726000,EW2302,ET377727000
--DT02-22-2024
--TM09:55:26
--HSDV:0.0035, VSDV:0.0048, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8700, HDOP:0.4300, VDOP:0.6100, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 64,LA41.07402736,LN20.47070005,EL742.965900,--
--GS,PNt 64,N 4553829.4835,E 482414.6055,EL701.4507,--
--GT,PNt 64,SW2302,ST377759000,EW2302,ET377760000
--DT02-22-2024
--TM09:55:59
--HSDV:0.0051, VSDV:0.0067, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.8800, HDOP:0.4300, VDOP:0.6100, NSDV:0.0036, ESDV:0.0036
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbr 65,LA41.07402622,LN20.47066624,EL747.018600,--
--GS,PNbr 65,N 4553829.1501,E 482406.7202,EL705.5038,--
--GT,PNbr 65,SW2302,ST377810000,EW2302,ET377811000
--DT02-22-2024
--TM09:56:50
--HSDV:0.0018, VSDV:0.0022, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4900, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 66,LA41.07402483,LN20.47067128,EL746.840000,--
--GS,PNt 66,N 4553828.7207,E 482407.8946,EL705.3251,--
--GT,PNt 66,SW2302,ST377816000,EW2302,ET377817000
--DT02-22-2024
--TM09:56:56
--HSDV:0.0035, VSDV:0.0045, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4900, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka67,LA41.07404905,LN20.47067168,EL746.919700,--
--GS,PNkanavka67,N 4553836.1902,E 482408.0062,EL705.4045,--
--GT,PNkanavka67,SW2302,ST377986000,EW2302,ET377987000
--DT02-22-2024
--TM09:59:46
--HSDV:0.0033, VSDV:0.0040, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4900, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka68,LA41.07404754,LN20.47067104,EL746.920500,--
--GS,PNkanavka68,N 4553835.7253,E 482407.8564,EL705.4053,--
--GT,PNkanavka68,SW2302,ST377994000,EW2302,ET377995000
--DT02-22-2024
--TM09:59:54
--HSDV:0.0035, VSDV:0.0043, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4900, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka69,LA41.07404662,LN20.47067963,EL746.469700,--
--GS,PNkanavka69,N 4553835.4350,E 482409.8582,EL704.9544,--
--GT,PNkanavka69,SW2302,ST378002000,EW2302,ET378003000
--DT02-22-2024
--TM10:00:02
--HSDV:0.0042, VSDV:0.0052, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4900, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka70,LA41.07404565,LN20.47067926,EL746.442500,--
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--GS,PNkanavka70,N 4553835.1376,E 482409.7718,EL704.9272,--
--GT,PNkanavka70,SW2302,ST378004000,EW2302,ET378005000
--DT02-22-2024
--TM10:00:04
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4900, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka71,LA41.0740416,LN20.47069519,EL744.338500,--
--GS,PNkanavka71,N 4553833.8780,E 482413.4846,EL702.8232,--
--GT,PNkanavka71,SW2302,ST378028000,EW2302,ET378029000
--DT02-22-2024
--TM10:00:28
--HSDV:0.0034, VSDV:0.0042, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka72,LA41.07404278,LN20.47069423,EL744.499200,--
--GS,PNkanavka72,N 4553834.2417,E 482413.2597,EL702.9839,--
--GT,PNkanavka72,SW2302,ST378030000,EW2302,ET378031000
--DT02-22-2024
--TM10:00:30
--HSDV:0.0035, VSDV:0.0045, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.8000, HDOP:0.4000, VDOP:0.5500, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 73,LA41.07410281,LN20.47065933,EL747.169400,--
--GS,PNt 73,N 4553852.7801,E 482405.1665,EL705.6537,--
--GT,PNt 73,SW2302,ST378076000,EW2302,ET378077000
--DT02-22-2024
--TM10:01:16
--HSDV:0.0023, VSDV:0.0027, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 74,LA41.0741039,LN20.47065148,EL746.657700,--
--GS,PNt 74,N 4553853.1211,E 482403.3370,EL705.1422,--
--GT,PNt 74,SW2302,ST378085000,EW2302,ET378086000
--DT02-22-2024
--TM10:01:25
--HSDV:0.0037, VSDV:0.0047, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 75,LA41.07410637,LN20.47063895,EL746.678400,--
--GS,PNt 75,N 4553853.8878,E 482400.4162,EL705.1630,--
--GT,PNt 75,SW2302,ST378087000,EW2302,ET378088000
--DT02-22-2024
--TM10:01:27
--HSDV:0.0033, VSDV:0.0042, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 76,LA41.07410592,LN20.47062736,EL747.843800,--
--GS,PNt 76,N 4553853.7580,E 482397.7133,EL706.3285,--
--GT,PNt 76,SW2302,ST378091000,EW2302,ET378092000
--DT02-22-2024
--TM10:01:31
--HSDV:0.0025, VSDV:0.0031, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanqv 77,LA41.07412393,LN20.47063736,EL746.811800,--
--GS,PNkanqv 77,N 4553859.3053,E 482400.0602,EL705.2962,--
--GT,PNkanqv 77,SW2302,ST378100000,EW2302,ET378101000
--DT02-22-2024
--TM10:01:40
--HSDV:0.0037, VSDV:0.0047, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanqv 78,LA41.07412527,LN20.47063701,EL746.858700,--
--GS,PNkanqv 78,N 4553859.7208,E 482399.9789,EL705.3431,--
--GT,PNkanqv 78,SW2302,ST378107000,EW2302,ET378108000
--DT02-22-2024
--TM10:01:47
--HSDV:0.0035, VSDV:0.0044, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanqv 79,LA41.07412444,LN20.47062424,EL747.973900,--
--GS,PNkanqv 79,N 4553859.4706,E 482396.9986,EL706.4585,--
--GT,PNkanqv 79,SW2302,ST378111000,EW2302,ET378112000
--DT02-22-2024
--TM10:01:51
--HSDV:0.0030, VSDV:0.0039, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanqv 80,LA41.07412315,LN20.47062465,EL747.888200,--
--GS,PNkanqv 80,N 4553859.0717,E 482397.0950,EL706.3728,--
--GT,PNkanqv 80,SW2302,ST378113000,EW2302,ET378114000
--DT02-22-2024
--TM10:01:53
--HSDV:0.0031, VSDV:0.0039, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanqv 81,LA41.07412193,LN20.47061418,EL748.303500,--
--GS,PNkanqv 81,N 4553858.7013,E 482394.6509,EL706.7882,--
--GT,PNkanqv 81,SW2302,ST378118000,EW2302,ET378119000
--DT02-22-2024
--TM10:01:58
--HSDV:0.0021, VSDV:0.0026, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanqv 82,LA41.07412383,LN20.47061374,EL748.319700,--
--GS,PNkanqv 82,N 4553859.2890,E 482394.5516,EL706.8044,--
--GT,PNkanqv 82,SW2302,ST378120000,EW2302,ET378121000
--DT02-22-2024
--TM10:02:00
--HSDV:0.0037, VSDV:0.0045, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--

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LS,HR1.9008
GPS,PNu 83,LA41.07412448,LN20.47061312,EL748.361200,--
--GS,PNu 83,N 4553859.4903,E 482394.4060,EL706.8459,--
--GT,PNu 83,SW2302,ST378122000,EW2302,ET378123000
--DT02-22-2024
--TM10:02:02
--HSDV:0.0035, VSDV:0.0044, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 84,LA41.07413013,LN20.47061714,EL748.464100,--
--GS,PNsz 84,N 4553861.2291,E 482395.3490,EL706.9487,--
--GT,PNsz 84,SW2302,ST378134000,EW2302,ET378135000
--DT02-22-2024
--TM10:02:14
--HSDV:0.0035, VSDV:0.0044, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 85,LA41.07415212,LN20.47062065,EL748.554500,--
--GS,PNt 85,N 4553868.0117,E 482396.1835,EL707.0387,--
--GT,PNt 85,SW2302,ST378161000,EW2302,ET378162000
--DT02-22-2024
--TM10:02:41
--HSDV:0.0028, VSDV:0.0034, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 86,LA41.07415285,LN20.47060861,EL748.623800,--
--GS,PNu 86,N 4553868.2440,E 482393.3756,EL707.1082,--
--GT,PNu 86,SW2302,ST378170000,EW2302,ET378171000
--DT02-22-2024
--TM10:02:50
--HSDV:0.0025, VSDV:0.0032, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 87,LA41.07421699,LN20.47061224,EL749.026400,--
--GS,PNt 87,N 4553888.0260,E 482394.2725,EL707.5100,--
--GT,PNt 87,SW2302,ST378203000,EW2302,ET378204000
--DT02-22-2024
--TM10:03:23
--HSDV:0.0047, VSDV:0.0058, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 88,LA41.07428793,LN20.47059773,EL749.843900,--
--GS,PNt 88,N 4553909.9150,E 482390.9422,EL708.3268,--
--GT,PNt 88,SW2302,ST378229000,EW2302,ET378230000
--DT02-22-2024
--TM10:03:49
--HSDV:0.0021, VSDV:0.0025, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 89,LA41.07431297,LN20.47059425,EL750.107200,--
--GS,PNt 89,N 4553917.6387,E 482390.1494,EL708.5898,--
--GT,PNt 89,SW2302,ST378240000,EW2302,ET378241000
--DT02-22-2024
--TM10:04:00
--HSDV:0.0031, VSDV:0.0037, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 90,LA41.07434503,LN20.4705861,EL745.466500,--
--GS,PNt 90,N 4553927.5336,E 482388.2736,EL703.9491,--
--GT,PNt 90,SW2302,ST378296000,EW2302,ET378297000
--DT02-22-2024
--TM10:04:56
--HSDV:0.0062, VSDV:0.0064, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8200, HDOP:0.4400, VDOP:0.5900, NSDV:0.0044, ESDV:0.0044
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 91,LA41.07435532,LN20.47059099,EL744.393100,--
--GS,PNt 91,N 4553930.7054,E 482389.4207,EL702.8755,--
--GT,PNt 91,SW2302,ST378300000,EW2302,ET378301000
--DT02-22-2024
--TM10:05:00
--HSDV:0.0085, VSDV:0.0089, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8300, HDOP:0.4400, VDOP:0.5900, NSDV:0.0060, ESDV:0.0060
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk 92,LA41.07435088,LN20.47062118,EL744.467700,--
--GS,PNk 92,N 4553929.3178,E 482396.4573,EL702.9497,--
--GT,PNk 92,SW2302,ST378307000,EW2302,ET378308000
--DT02-22-2024
--TM10:05:07
--HSDV:0.0047, VSDV:0.0057, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4300, VDOP:0.5600, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNtr 93,LA41.07434502,LN20.47062383,EL744.621400,--
--GS,PNtr 93,N 4553927.5085,E 482397.0716,EL703.1034,--
--GT,PNtr 93,SW2302,ST378313000,EW2302,ET378314000
--DT02-22-2024
--TM10:05:13
--HSDV:0.0037, VSDV:0.0048, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7800, HDOP:0.4100, VDOP:0.5400, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNtr 94,LA41.07434477,LN20.4706278,EL744.426500,--
--GS,PNtr 94,N 4553927.4296,E 482397.9983,EL702.9085,--
--GT,PNtr 94,SW2302,ST378324000,EW2302,ET378325000
--DT02-22-2024
--TM10:05:24
--HSDV:0.0048, VSDV:0.0059, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4100, VDOP:0.5500, NSDV:0.0034, ESDV:0.0034
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 95,LA41.07433686,LN20.47062646,EL744.637900,--
--GS,PNt 95,N 4553924.9897,E 482397.6800,EL703.1200,--
--GT,PNt 95,SW2302,ST378327000,EW2302,ET378328000
--DT02-22-2024
--TM10:05:27
--HSDV:0.0037, VSDV:0.0045, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7900, HDOP:0.4100, VDOP:0.5500, NSDV:0.0026, ESDV:0.0026
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--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 96,LA41.07432736,LN20.4706474,EL744.722800,--
--GS,PNt 96,N 4553922.0462,E 482402.5550,EL703.2047,--
--GT,PNt 96,SW2302,ST378378000,EW2302,ET378379000
--DT02-22-2024
--TM10:06:18
--HSDV:0.0021, VSDV:0.0024, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7800, HDOP:0.3900, VDOP:0.5300, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 97,LA41.07428798,LN20.47065864,EL745.211200,--
--GS,PNt 97,N 4553909.8930,E 482405.1479,EL703.6934,--
--GT,PNt 97,SW2302,ST378389000,EW2302,ET378390000
--DT02-22-2024
--TM10:06:29
--HSDV:0.0038, VSDV:0.0048, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 98,LA41.07428332,LN20.47062575,EL745.344400,--
--GS,PNt 98,N 4553908.4762,E 482397.4721,EL703.8271,--
--GT,PNt 98,SW2302,ST378408000,EW2302,ET378409000
--DT02-22-2024
--TM10:06:48
--HSDV:0.0028, VSDV:0.0035, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8600, HDOP:0.4300, VDOP:0.6000, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 99,LA41.07422108,LN20.47063598,EL744.999300,--
--GS,PNt 99,N 4553889.2725,E 482399.8108,EL703.4826,--
--GT,PNt 99,SW2302,ST378441000,EW2302,ET378442000
--DT02-22-2024
--TM10:07:21
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 100,LA41.0742171,LN20.47067574,EL745.032100,--
--GS,PNt 100,N 4553888.0215,E 482409.0803,EL703.5149,--
--GT,PNt 100,SW2302,ST378450000,EW2302,ET378451000
--DT02-22-2024
--TM10:07:30
--HSDV:0.0037, VSDV:0.0043, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7800, HDOP:0.3900, VDOP:0.5300, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 101,LA41.07417229,LN20.47070513,EL745.306600,--
--GS,PNt 101,N 4553874.1823,E 482415.9015,EL703.7895,--
--GT,PNt 101,SW2302,ST378464000,EW2302,ET378465000
--DT02-22-2024
--TM10:07:44
--HSDV:0.0037, VSDV:0.0040, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 102,LA41.0741714,LN20.47067214,EL745.373300,--
--GS,PNt 102,N 4553873.9292,E 482408.2059,EL703.8567,--
--GT,PNt 102,SW2302,ST378487000,EW2302,ET378488000
--DT02-22-2024
--TM10:08:07
--HSDV:0.0023, VSDV:0.0027, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 103,LA41.07416727,LN20.47064077,EL745.614300,--
--GS,PNt 103,N 4553872.6737,E 482400.8874,EL704.0982,--
--GT,PNt 103,SW2302,ST378494000,EW2302,ET378495000
--DT02-22-2024
--TM10:08:14
--HSDV:0.0034, VSDV:0.0041, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk 104,LA41.07441175,LN20.4704773,EL744.590000,--
--GS,PNk 104,N 4553948.1744,E 482362.9495,EL703.0735,--
--GT,PNk 104,SW2302,ST378727000,EW2302,ET378728000
--DT02-22-2024
--TM10:12:07
--HSDV:0.0025, VSDV:0.0030, STATUS:FIXED, SATS:27, AGE:1, PDOP:0.8100, HDOP:0.4400, VDOP:0.5800, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 105,LA41.07441683,LN20.47046166,EL744.570600,--
--GS,PNsz 105,N 4553949.7513,E 482359.3053,EL703.0543,--
--GT,PNsz 105,SW2302,ST378738000,EW2302,ET378739000
--DT02-22-2024
--TM10:12:18
--HSDV:0.0055, VSDV:0.0071, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8300, HDOP:0.4400, VDOP:0.5900, NSDV:0.0039, ESDV:0.0039
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 106,LA41.07441185,LN20.47046105,EL744.442600,--
--GS,PNu 106,N 4553948.2148,E 482359.1588,EL702.9263,--
--GT,PNu 106,SW2302,ST378751000,EW2302,ET378752000
--DT02-22-2024
--TM10:12:31
--HSDV:0.0028, VSDV:0.0035, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8400, HDOP:0.4400, VDOP:0.5900, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 107,LA41.07440765,LN20.47049007,EL744.593600,--
--GS,PNsz 107,N 4553946.9022,E 482365.9252,EL703.0769,--
--GT,PNsz 107,SW2302,ST378767000,EW2302,ET378768000
--DT02-22-2024
--TM10:12:47
--HSDV:0.0041, VSDV:0.0051, STATUS:FIXED, SATS:28, AGE:1, PDOP:0.9600, HDOP:0.5200, VDOP:0.7200, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 108,LA41.07440198,LN20.47051128,EL744.502700,--
--GS,PNu 108,N 4553945.1411,E 482370.8669,EL702.9858,--
--GT,PNu 108,SW2302,ST378776000,EW2302,ET378777000
--DT02-22-2024

--TM10:12:56
--HSDV:0.0059, VSDV:0.0058, STATUS:FIXED, SATS:25, AGE:1, PDOP:0.8700, HDOP:0.5100, VDOP:0.6600, NSDV:0.0042, ESDV:0.0042
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 109,LA41.0744116,LN20.47050814,EL744.726600,--
--GS,PNt 109,N 4553948.1111,E 482370.1405,EL703.2096,--
--GT,PNt 109,SW2302,ST378783000,EW2302,ET378784000
--DT02-22-2024
--TM10:13:03
--HSDV:0.0049, VSDV:0.0050, STATUS:FIXED, SATS:25, AGE:1, PDOP:0.8400, HDOP:0.4900, VDOP:0.6200, NSDV:0.0035, ESDV:0.0035
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 110,LA41.0744158,LN20.47047852,EL744.759800,--
--GS,PNt 110,N 4553949.4240,E 482363.2372,EL703.2432,--
--GT,PNt 110,SW2302,ST378792000,EW2302,ET378793000
--DT02-22-2024
--TM10:13:12
--HSDV:0.0062, VSDV:0.0078, STATUS:FIXED, SATS:25, AGE:1, PDOP:0.8600, HDOP:0.5000, VDOP:0.6400, NSDV:0.0044, ESDV:0.0044
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 111,LA41.07442332,LN20.47046166,EL744.774300,--
--GS,PNt 111,N 4553951.7523,E 482359.3095,EL703.2579,--
--GT,PNt 111,SW2302,ST378797000,EW2302,ET378798000
--DT02-22-2024
--TM10:13:17
--HSDV:0.0037, VSDV:0.0049, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.8400, HDOP:0.4700, VDOP:0.6100, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 112,LA41.07443909,LN20.47045581,EL744.593500,--
--GS,PNt 112,N 4553956.6192,E 482357.9580,EL703.0770,--
--GT,PNt 112,SW2302,ST378802000,EW2302,ET378803000
--DT02-22-2024
--TM10:13:22
--HSDV:0.0038, VSDV:0.0047, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8600, HDOP:0.4600, VDOP:0.6200, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 113,LA41.07446141,LN20.47044275,EL744.523200,--
--GS,PNt 113,N 4553963.5135,E 482354.9290,EL703.0066,--
--GT,PNt 113,SW2302,ST378810000,EW2302,ET378811000
--DT02-22-2024
--TM10:13:30
--HSDV:0.0027, VSDV:0.0034, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.9000, HDOP:0.4700, VDOP:0.6600, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkan114,LA41.07448142,LN20.4704311,EL744.463000,--
--GS,PNkan114,N 4553969.6907,E 482352.2266,EL702.9463,--
--GT,PNkan114,SW2302,ST378817000,EW2302,ET378818000
--DT02-22-2024
--TM10:13:37
--HSDV:0.0035, VSDV:0.0044, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.8200, HDOP:0.4300, VDOP:0.5800, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkan115,LA41.07448281,LN20.47042986,EL744.450100,--
--GS,PNkan115,N 4553970.1212,E 482351.9388,EL702.9334,--
--GT,PNkan115,SW2302,ST378825000,EW2302,ET378826000
--DT02-22-2024
--TM10:13:45
--HSDV:0.0033, VSDV:0.0041, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.8200, HDOP:0.4300, VDOP:0.5800, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt116,LA41.0745104,LN20.4704068,EL744.235100,--
--GS,PNt116,N 4553978.6435,E 482346.5832,EL702.7185,--
--GT,PNt116,SW2302,ST378838000,EW2302,ET378839000
--DT02-22-2024
--TM10:13:58
--HSDV:0.0035, VSDV:0.0043, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8200, HDOP:0.4300, VDOP:0.5800, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt117,LA41.07452731,LN20.47039582,EL744.405800,--
--GS,PNt117,N 4553983.8654,E 482344.0353,EL702.8891,--
--GT,PNt117,SW2302,ST378848000,EW2302,ET378849000
--DT02-22-2024
--TM10:14:08
--HSDV:0.0030, VSDV:0.0037, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8000, HDOP:0.4200, VDOP:0.5700, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt118,LA41.07454526,LN20.47037474,EL744.215000,--
--GS,PNt118,N 4553989.4152,E 482339.1324,EL702.6984,--
--GT,PNt118,SW2302,ST378862000,EW2302,ET378863000
--DT02-22-2024
--TM10:14:22
--HSDV:0.0030, VSDV:0.0035, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8300, HDOP:0.4300, VDOP:0.5800, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt119,LA41.07455484,LN20.47036181,EL743.918500,--
--GS,PNt119,N 4553992.3786,E 482336.1248,EL702.4020,--
--GT,PNt119,SW2302,ST378867000,EW2302,ET378868000
--DT02-22-2024
--TM10:14:27
--HSDV:0.0028, VSDV:0.0034, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8300, HDOP:0.4300, VDOP:0.5800, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt120,LA41.07454843,LN20.47035827,EL744.211900,--
--GS,PNt120,N 4553990.4019,E 482335.2929,EL702.6956,--
--GT,PNt120,SW2302,ST378871000,EW2302,ET378872000
--DT02-22-2024
--TM10:14:31
--HSDV:0.0024, VSDV:0.0030, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8000, HDOP:0.4200, VDOP:0.5700, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt121,LA41.07455554,LN20.47034152,EL744.151300,--
--GS,PNt121,N 4553992.6057,E 482331.3926,EL702.6351,--

--GT,PNt121,SW2302,ST378876000,EW2302,ET378877000
--DT02-22-2024
--TM10:14:36
--HSDV:0.0024, VSDV:0.0030, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8100, HDOP:0.4200, VDOP:0.5700, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt122,LA41.07456767,LN20.47033441,EL743.557600,--
--GS,PNt122,N 4553996.3508,E 482329.7428,EL702.0414,--
--GT,PNt122,SW2302,ST378890000,EW2302,ET378891000
--DT02-22-2024
--TM10:14:50
--HSDV:0.0055, VSDV:0.0065, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8700, HDOP:0.4400, VDOP:0.6200, NSDV:0.0039, ESDV:0.0039
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt123,LA41.07456096,LN20.47033151,EL744.039900,--
--GS,PNt123,N 4553994.2827,E 482329.0627,EL702.5238,--
--GT,PNt123,SW2302,ST378893000,EW2302,ET378894000
--DT02-22-2024
--TM10:14:53
--HSDV:0.0016, VSDV:0.0019, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8700, HDOP:0.4400, VDOP:0.6200, NSDV:0.0011, ESDV:0.0011
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt124,LA41.07456352,LN20.47031707,EL743.891300,--
--GS,PNt124,N 4553995.0816,E 482325.6962,EL702.3754,--
--GT,PNt124,SW2302,ST378901000,EW2302,ET378902000
--DT02-22-2024
--TM10:15:01
--HSDV:0.0031, VSDV:0.0037, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8800, HDOP:0.4400, VDOP:0.6100, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt125,LA41.07457123,LN20.47030762,EL742.003700,--
--GS,PNt125,N 4553997.4633,E 482323.4989,EL700.4880,--
--GT,PNt125,SW2302,ST378915000,EW2302,ET378916000
--DT02-22-2024
--TM10:15:15
--HSDV:0.0115, VSDV:0.0133, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8600, HDOP:0.4300, VDOP:0.6000, NSDV:0.0081, ESDV:0.0081
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt126,LA41.07455153,LN20.47030655,EL744.205900,--
--GS,PNt126,N 4553991.3878,E 482323.2330,EL702.6903,--
--GT,PNt126,SW2302,ST378928000,EW2302,ET378929000
--DT02-22-2024
--TM10:15:28
--HSDV:0.0031, VSDV:0.0035, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8300, HDOP:0.4200, VDOP:0.5700, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt127,LA41.07454186,LN20.47031619,EL744.598500,--
--GS,PNt127,N 4553988.4008,E 482325.4740,EL703.0829,--
--GT,PNt127,SW2302,ST378933000,EW2302,ET378934000
--DT02-22-2024
--TM10:15:33
--HSDV:0.0027, VSDV:0.0030, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4200, VDOP:0.5600, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt128,LA41.07451647,LN20.4703298,EL744.492400,--
--GS,PNt128,N 4553980.5624,E 482328.6291,EL702.9769,--
--GT,PNt128,SW2302,ST378969000,EW2302,ET378970000
--DT02-22-2024
--TM10:16:09
--HSDV:0.0033, VSDV:0.0034, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5100, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt129,LA41.07448654,LN20.4703596,EL744.126200,--
--GS,PNt129,N 4553971.3132,E 482335.5562,EL702.6106,--
--GT,PNt129,SW2302,ST378979000,EW2302,ET378980000
--DT02-22-2024
--TM10:16:19
--HSDV:0.0030, VSDV:0.0035, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5100, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt130,LA41.07446001,LN20.47038009,EL744.256500,--
--GS,PNt130,N 4553963.1155,E 482340.3141,EL702.7409,--
--GT,PNt130,SW2302,ST378985000,EW2302,ET378986000
--DT02-22-2024
--TM10:16:25
--HSDV:0.0040, VSDV:0.0049, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7700, HDOP:0.3900, VDOP:0.5300, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt131,LA41.07443393,LN20.47040028,EL744.421500,--
--GS,PNt131,N 4553955.0612,E 482345.0034,EL702.9059,--
--GT,PNt131,SW2302,ST378993000,EW2302,ET378994000
--DT02-22-2024
--TM10:16:33
--HSDV:0.0028, VSDV:0.0033, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7700, HDOP:0.3900, VDOP:0.5300, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt132,LA41.07443138,LN20.4704024,EL744.409200,--
--GS,PNt132,N 4553954.2738,E 482345.4951,EL702.8936,--
--GT,PNt132,SW2302,ST378996000,EW2302,ET378997000
--DT02-22-2024
--TM10:16:36
--HSDV:0.0025, VSDV:0.0029, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5100, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu133,LA41.07442847,LN20.47040159,EL744.366800,--
--GS,PNu133,N 4553953.3759,E 482345.3048,EL702.8513,--
--GT,PNu133,SW2302,ST379001000,EW2302,ET379002000
--DT02-22-2024
--TM10:16:41
--HSDV:0.0018, VSDV:0.0020, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5100, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008

GPS,PNu134,LA41.07441588,LN20.4704446,EL744.463200,--
--GS,PNu134,N 4553949.4680,E 482355.3249,EL702.9471,--
--GT,PNu134,SW2302,ST379013000,EW2302,ET379014000
--DT02-22-2024
--TM10:16:53
--HSDV:0.0028, VSDV:0.0032, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu135,LA41.07443676,LN20.47036214,EL744.284900,--
--GS,PNu135,N 4553955.9560,E 482336.1109,EL702.7699,--
--GT,PNu135,SW2302,ST379031000,EW2302,ET379032000
--DT02-22-2024
--TM10:17:11
--HSDV:0.0037, VSDV:0.0045, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk136,LA41.0744415,LN20.47035523,EL744.369800,--
--GS,PNk136,N 4553957.4213,E 482334.5026,EL702.8548,--
--GT,PNk136,SW2302,ST379035000,EW2302,ET379036000
--DT02-22-2024
--TM10:17:15
--HSDV:0.0027, VSDV:0.0033, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5100, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk137,LA41.07444681,LN20.47031134,EL744.251400,--
--GS,PNk137,N 4553959.0867,E 482324.2712,EL702.7370,--
--GT,PNk137,SW2302,ST379049000,EW2302,ET379050000
--DT02-22-2024
--TM10:17:29
--HSDV:0.0020, VSDV:0.0024, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0014, ESDV:0.0014
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk138,LA41.07445078,LN20.47031048,EL744.202500,--
--GS,PNk138,N 4553960.3098,E 482324.0727,EL702.6881,--
--GT,PNk138,SW2302,ST379052000,EW2302,ET379053000
--DT02-22-2024
--TM10:17:32
--HSDV:0.0033, VSDV:0.0038, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt139,LA41.07447991,LN20.47030155,EL744.149600,--
--GS,PNt139,N 4553969.2992,E 482322.0128,EL702.6350,--
--GT,PNt139,SW2302,ST379073000,EW2302,ET379074000
--DT02-22-2024
--TM10:17:53
--HSDV:0.0035, VSDV:0.0044, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7100, HDOP:0.3700, VDOP:0.4800, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt140,LA41.07450881,LN20.47028909,EL744.187500,--
--GS,PNt140,N 4553978.2208,E 482319.1300,EL702.6727,--
--GT,PNt140,SW2302,ST379082000,EW2302,ET379083000
--DT02-22-2024
--TM10:18:02
--HSDV:0.0024, VSDV:0.0029, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt141,LA41.07453196,LN20.47027893,EL744.156800,--
--GS,PNt141,N 4553985.3677,E 482316.7784,EL702.6419,--
--GT,PNt141,SW2302,ST379091000,EW2302,ET379092000
--DT02-22-2024
--TM10:18:11
--HSDV:0.0023, VSDV:0.0028, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt142,LA41.07451124,LN20.47024508,EL743.633700,--
--GS,PNt142,N 4553978.9969,E 482308.8662,EL702.1196,--
--GT,PNt142,SW2302,ST379109000,EW2302,ET379110000
--DT02-22-2024
--TM10:18:29
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt143,LA41.07448802,LN20.47022344,EL743.694200,--
--GS,PNt143,N 4553971.8473,E 482303.8025,EL702.1807,--
--GT,PNt143,SW2302,ST379120000,EW2302,ET379121000
--DT02-22-2024
--TM10:18:40
--HSDV:0.0028, VSDV:0.0033, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt144,LA41.07447129,LN20.47023834,EL743.735300,--
--GS,PNt144,N 4553966.6775,E 482307.2647,EL702.2218,--
--GT,PNt144,SW2302,ST379127000,EW2302,ET379128000
--DT02-22-2024
--TM10:18:47
--HSDV:0.0025, VSDV:0.0028, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt145,LA41.0744623,LN20.4702392,EL744.449400,--
--GS,PNt145,N 4553963.9055,E 482307.4577,EL702.9360,--
--GT,PNt145,SW2302,ST379129000,EW2302,ET379130000
--DT02-22-2024
--TM10:18:49
--HSDV:0.0031, VSDV:0.0035, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu146,LA41.07445933,LN20.47023991,EL744.257100,--
--GS,PNu146,N 4553962.9878,E 482307.6216,EL702.7437,--
--GT,PNu146,SW2302,ST379135000,EW2302,ET379136000
--DT02-22-2024
--TM10:18:55
--HSDV:0.0054, VSDV:0.0069, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0038, ESDV:0.0038
--Entered Rover HR: 1.8000 m, Pole Height

--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz147,LA41.07446521,LN20.47024995,EL744.105000,--
--GS,PNsz147,N 4553964.7953,E 482309.9686,EL702.5914,--
--GT,PNsz147,SW2302,ST379147000,EW2302,ET379148000
--DT02-22-2024
--TM10:19:07
--HSDV:0.0051, VSDV:0.0051, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8000, HDOP:0.4100, VDOP:0.5400, NSDV:0.0036, ESDV:0.0036
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt148,LA41.07445683,LN20.47027413,EL744.216100,--
--GS,PNt148,N 4553962.1985,E 482315.6000,EL702.7022,--
--GT,PNt148,SW2302,ST379162000,EW2302,ET379163000
--DT02-22-2024
--TM10:19:22
--HSDV:0.0044, VSDV:0.0055, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7100, HDOP:0.3700, VDOP:0.4800, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu149,LA41.07445344,LN20.47027424,EL744.272400,--
--GS,PNu149,N 4553961.1525,E 482315.6226,EL702.7585,--
--GT,PNu149,SW2302,ST379175000,EW2302,ET379176000
--DT02-22-2024
--TM10:19:35
--HSDV:0.0018, VSDV:0.0022, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz150,LA41.07446467,LN20.47022057,EL744.110500,--
--GS,PNsz150,N 4553964.6480,E 482303.1155,EL702.5973,--
--GT,PNsz150,SW2302,ST379188000,EW2302,ET379189000
--DT02-22-2024
--TM10:19:48
--HSDV:0.0031, VSDV:0.0039, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4900, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk151,LA41.07446687,LN20.47021083,EL744.210800,--
--GS,PNk151,N 4553965.3321,E 482300.8444,EL702.6977,--
--GT,PNk151,SW2302,ST379199000,EW2302,ET379200000
--DT02-22-2024
--TM10:19:59
--HSDV:0.0037, VSDV:0.0045, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt152,LA41.07446934,LN20.47020386,EL744.060600,--
--GS,PNt152,N 4553966.0968,E 482299.2225,EL702.5476,--
--GT,PNt152,SW2302,ST379221000,EW2302,ET379222000
--DT02-22-2024
--TM10:20:21
--HSDV:0.0041, VSDV:0.0048, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu153,LA41.07446645,LN20.47019934,EL744.243200,--
--GS,PNu153,N 4553965.2066,E 482298.1658,EL702.7303,--
--GT,PNu153,SW2302,ST379230000,EW2302,ET379231000
--DT02-22-2024
--TM10:20:30
--HSDV:0.0038, VSDV:0.0046, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNmost154,LA41.0744748,LN20.47017206,EL744.184800,--
--GS,PNmost154,N 4553967.8008,E 482291.8089,EL702.6723,--
--GT,PNmost154,SW2302,ST379247000,EW2302,ET379248000
--DT02-22-2024
--TM10:20:47
--HSDV:0.0045, VSDV:0.0056, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu155,LA41.074472,LN20.47017219,EL744.311000,--
--GS,PNu155,N 4553966.9346,E 482291.8370,EL702.7985,--
--GT,PNu155,SW2302,ST379256000,EW2302,ET379257000
--DT02-22-2024
--TM10:20:56
--HSDV:0.0028, VSDV:0.0033, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNmost156,LA41.07448155,LN20.47012929,EL744.203000,--
--GS,PNmost156,N 4553969.9076,E 482281.8398,EL702.6910,--
--GT,PNmost156,SW2302,ST379280000,EW2302,ET379281000
--DT02-22-2024
--TM10:21:20
--HSDV:0.0025, VSDV:0.0030, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNmost157,LA41.07448992,LN20.47007858,EL744.059000,--
--GS,PNmost157,N 4553972.5165,E 482270.0198,EL702.5477,--
--GT,PNmost157,SW2302,ST379299000,EW2302,ET379300000
--DT02-22-2024
--TM10:21:39
--HSDV:0.0034, VSDV:0.0042, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu158,LA41.07448724,LN20.47007667,EL744.140400,--
--GS,PNu158,N 4553971.6914,E 482269.5728,EL702.6292,--
--GT,PNu158,SW2302,ST379303000,EW2302,ET379304000
--DT02-22-2024
--TM10:21:43
--HSDV:0.0027, VSDV:0.0031, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7100, HDOP:0.3600, VDOP:0.4700, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk159,LA41.07449019,LN20.47007068,EL744.127200,--
--GS,PNk159,N 4553972.6054,E 482268.1780,EL702.6160,--
--GT,PNk159,SW2302,ST379312000,EW2302,ET379313000
--DT02-22-2024
--TM10:21:52

--HSDV:0.0031, VSDV:0.0039, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7100, HDOP:0.3600, VDOP:0.4700, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu160,LA41.07449624,LN20.4700188,EL744.008800,--
--GS,PNu160,N 4553974.5022,E 482256.0833,EL702.4984,--
--GT,PNu160,SW2302,ST379328000,EW2302,ET379329000
--DT02-22-2024
--TM10:22:08
--HSDV:0.0030, VSDV:0.0037, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt161,LA41.07449692,LN20.4700189,EL743.862400,--
--GS,PNt161,N 4553974.7097,E 482256.1065,EL702.3520,--
--GT,PNt161,SW2302,ST379334000,EW2302,ET379335000
--DT02-22-2024
--TM10:22:14
--HSDV:0.0025, VSDV:0.0031, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7100, HDOP:0.3600, VDOP:0.4700, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt162,LA41.07450394,LN20.47002134,EL743.755600,--
--GS,PNt162,N 4553976.8758,E 482256.6803,EL702.2451,--
--GT,PNt162,SW2302,ST379340000,EW2302,ET379341000
--DT02-22-2024
--TM10:22:20
--HSDV:0.0034, VSDV:0.0042, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt163,LA41.07451026,LN20.47002286,EL742.450000,--
--GS,PNt163,N 4553978.8236,E 482257.0410,EL700.9394,--
--GT,PNt163,SW2302,ST379347000,EW2302,ET379348000
--DT02-22-2024
--TM10:22:27
--HSDV:0.0047, VSDV:0.0054, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt164,LA41.07450013,LN20.47005569,EL743.769200,--
--GS,PNt164,N 4553975.6788,E 482264.6904,EL702.2582,--
--GT,PNt164,SW2302,ST379360000,EW2302,ET379361000
--DT02-22-2024
--TM10:22:40
--HSDV:0.0021, VSDV:0.0025, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3800, VDOP:0.5000, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt165,LA41.07450106,LN20.47006397,EL743.883900,--
--GS,PNt165,N 4553975.9605,E 482266.6221,EL702.3727,--
--GT,PNt165,SW2302,ST379362000,EW2302,ET379363000
--DT02-22-2024
--TM10:22:42
--HSDV:0.0025, VSDV:0.0031, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt166,LA41.07449883,LN20.47007012,EL743.979900,--
--GS,PNt166,N 4553975.2696,E 482268.0528,EL702.4686,--
--GT,PNt166,SW2302,ST379365000,EW2302,ET379366000
--DT02-22-2024
--TM10:22:45
--HSDV:0.0023, VSDV:0.0028, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt167,LA41.07449313,LN20.47007521,EL743.992500,--
--GS,PNt167,N 4553973.5100,E 482269.2356,EL702.4812,--
--GT,PNt167,SW2302,ST379368000,EW2302,ET379369000
--DT02-22-2024
--TM10:22:48
--HSDV:0.0038, VSDV:0.0046, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3700, VDOP:0.4900, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt168,LA41.07450825,LN20.47006973,EL742.125600,--
--GS,PNt168,N 4553978.1746,E 482267.9692,EL700.6143,--
--GT,PNt168,SW2302,ST379384000,EW2302,ET379385000
--DT02-22-2024
--TM10:23:04
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3800, VDOP:0.5000, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt169,LA41.07451995,LN20.47007869,EL741.811600,--
--GS,PNt169,N 4553981.7793,E 482270.0696,EL700.3001,--
--GT,PNt169,SW2302,ST379397000,EW2302,ET379398000
--DT02-22-2024
--TM10:23:17
--HSDV:0.0023, VSDV:0.0027, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5100, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt170,LA41.07453066,LN20.4700624,EL741.909800,--
--GS,PNt170,N 4553985.0911,E 482266.2787,EL700.3984,--
--GT,PNt170,SW2302,ST379405000,EW2302,ET379406000
--DT02-22-2024
--TM10:23:25
--HSDV:0.0044, VSDV:0.0055, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.3800, VDOP:0.5000, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt171,LA41.07453734,LN20.4700986,EL741.687600,--
--GS,PNt171,N 4553987.1321,E 482274.7250,EL700.1755,--
--GT,PNt171,SW2302,ST379415000,EW2302,ET379416000
--DT02-22-2024
--TM10:23:35
--HSDV:0.0028, VSDV:0.0033, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.7600, HDOP:0.4000, VDOP:0.5300, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt172,LA41.07451852,LN20.47011621,EL741.542500,--
--GS,PNt172,N 4553981.3167,E 482278.8178,EL700.0304,--
--GT,PNt172,SW2302,ST379425000,EW2302,ET379426000

--DT02-22-2024
--TM10:23:45
--HSDV:0.0027, VSDV:0.0029, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7500, HDOP:0.3900, VDOP:0.5100, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt173,LA41.07452018,LN20.47012247,EL741.581600,--
--GS,PNt173,N 4553981.8239,E 482280.2791,EL700.0694,--
--GT,PNt173,SW2302,ST379427000,EW2302,ET379428000
--DT02-22-2024
--TM10:23:47
--HSDV:0.0028, VSDV:0.0034, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7300, HDOP:0.3800, VDOP:0.5000, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt174,LA41.07451143,LN20.47012676,EL740.799500,--
--GS,PNt174,N 4553979.1253,E 482281.2723,EL699.2874,--
--GT,PNt174,SW2302,ST379432000,EW2302,ET379433000
--DT02-22-2024
--TM10:23:52
--HSDV:0.0040, VSDV:0.0044, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7400, HDOP:0.3900, VDOP:0.5100, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt175,LA41.07450906,LN20.47011754,EL740.876600,--
--GS,PNt175,N 4553978.3967,E 482279.1211,EL699.3646,--
--GT,PNt175,SW2302,ST379435000,EW2302,ET379436000
--DT02-22-2024
--TM10:23:55
--HSDV:0.0065, VSDV:0.0073, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0046, ESDV:0.0046
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt176,LA41.07449775,LN20.47010323,EL740.245800,--
--GS,PNt176,N 4553974.9183,E 482275.7742,EL698.7342,--
--GT,PNt176,SW2302,ST379454000,EW2302,ET379455000
--DT02-22-2024
--TM10:24:14
--HSDV:0.0076, VSDV:0.0076, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7400, HDOP:0.3800, VDOP:0.5000, NSDV:0.0054, ESDV:0.0054
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNreka177,LA41.07448868,LN20.47011345,EL739.925600,--
--GS,PNreka177,N 4553972.1130,E 482278.1500,EL698.4140,--
--GT,PNreka177,SW2302,ST379459000,EW2302,ET379460000
--DT02-22-2024
--TM10:24:19
--HSDV:0.0117, VSDV:0.0109, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7700, HDOP:0.4000, VDOP:0.5300, NSDV:0.0083, ESDV:0.0083
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt178,LA41.07449035,LN20.47009884,EL739.965600,--
--GS,PNt178,N 4553972.6378,E 482274.7451,EL698.4542,--
--GT,PNt178,SW2302,ST379467000,EW2302,ET379468000
--DT02-22-2024
--TM10:24:27
--HSDV:0.0054, VSDV:0.0047, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7900, HDOP:0.4100, VDOP:0.5400, NSDV:0.0038, ESDV:0.0038
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt179,LA41.07448383,LN20.47009349,EL740.137900,--
--GS,PNt179,N 4553970.6289,E 482273.4924,EL698.6267,--
--GT,PNt179,SW2302,ST379475000,EW2302,ET379476000
--DT02-22-2024
--TM10:24:35
--HSDV:0.0495, VSDV:0.0279, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.9500, HDOP:0.5300, VDOP:0.7100, NSDV:0.0350, ESDV:0.0350
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt180,LA41.0745103,LN20.47013776,EL740.302000,--
--GS,PNt180,N 4553978.7691,E 482283.8372,EL698.7897,--
--GT,PNt180,SW2302,ST379506000,EW2302,ET379507000
--DT02-22-2024
--TM10:25:06
--HSDV:0.0112, VSDV:0.0113, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.9100, HDOP:0.4800, VDOP:0.6600, NSDV:0.0079, ESDV:0.0079
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt181,LA41.0745493,LN20.47011224,EL741.672400,--
--GS,PNt181,N 4553990.8130,E 482277.9153,EL700.1600,--
--GT,PNt181,SW2302,ST379545000,EW2302,ET379546000
--DT02-22-2024
--TM10:25:45
--HSDV:0.0045, VSDV:0.0047, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8000, HDOP:0.4100, VDOP:0.5500, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt182,LA41.07455074,LN20.47009875,EL741.756300,--
--GS,PNt182,N 4553991.2650,E 482274.7705,EL700.2441,--
--GT,PNt182,SW2302,ST379548000,EW2302,ET379549000
--DT02-22-2024
--TM10:25:48
--HSDV:0.0088, VSDV:0.0087, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8200, HDOP:0.4500, VDOP:0.5900, NSDV:0.0062, ESDV:0.0062
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt183,LA41.07457465,LN20.47011193,EL741.468500,--
--GS,PNt183,N 4553998.6326,E 482277.8626,EL699.9558,--
--GT,PNt183,SW2302,ST379557000,EW2302,ET379558000
--DT02-22-2024
--TM10:25:57
--HSDV:0.0052, VSDV:0.0046, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8400, HDOP:0.4600, VDOP:0.6100, NSDV:0.0037, ESDV:0.0037
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt184,LA41.07457877,LN20.47008988,EL741.310900,--
--GS,PNt184,N 4553999.9168,E 482272.7224,EL699.7985,--
--GT,PNt184,SW2302,ST379578000,EW2302,ET379579000
--DT02-22-2024
--TM10:26:18
--HSDV:0.0481, VSDV:0.0718, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7900, HDOP:0.4200, VDOP:0.5500, NSDV:0.0340, ESDV:0.0340
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt185,LA41.07457542,LN20.47011857,EL740.531400,--

--GS,PNt185,N 4553998.8652,E 482279.4113,EL699.0186,--
--GT,PNt185,SW2302,ST379587000,EW2302,ET379588000
--DT02-22-2024
--TM10:26:27
--HSDV:0.0669, VSDV:0.0966, STATUS:FIXED, SATS:28, AGE:1, PDOP:0.8200, HDOP:0.4400, VDOP:0.5800, NSDV:0.0473, ESDV:0.0473
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNpropust gore186,LA41.07463504,LN20.47013706,EL741.978300,--
--GS,PNpropust gore186,N 4554017.2462,E 482283.7692,EL700.4644,--
--GT,PNpropust gore186,SW2302,ST379628000,EW2302,ET379629000
--DT02-22-2024
--TM10:27:08
--HSDV:0.0042, VSDV:0.0046, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5400, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNpropust187,LA41.07463184,LN20.47013507,EL741.126900,--
--GS,PNpropust187,N 4554016.2591,E 482283.3041,EL699.6132,--
--GT,PNpropust187,SW2302,ST379643000,EW2302,ET379644000
--DT02-22-2024
--TM10:27:23
--HSDV:0.0092, VSDV:0.0100, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5400, NSDV:0.0065, ESDV:0.0065
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNpropust188,LA41.07463394,LN20.47013237,EL741.018500,--
--GS,PNpropust188,N 4554016.9091,E 482282.6752,EL699.5048,--
--GT,PNpropust188,SW2302,ST379653000,EW2302,ET379654000
--DT02-22-2024
--TM10:27:33
--HSDV:0.0055, VSDV:0.0070, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.4000, VDOP:0.5300, NSDV:0.0039, ESDV:0.0039
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt189,LA41.07463625,LN20.47015307,EL741.906100,--
--GS,PNt189,N 4554017.6100,E 482287.5054,EL700.3920,--
--GT,PNt189,SW2302,ST379663000,EW2302,ET379664000
--DT02-22-2024
--TM10:27:43
--HSDV:0.0055, VSDV:0.0052, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8300, HDOP:0.4200, VDOP:0.5700, NSDV:0.0039, ESDV:0.0039
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt190,LA41.07462809,LN20.47016854,EL741.942000,--
--GS,PNt190,N 4554015.0815,E 482291.1069,EL700.4277,--
--GT,PNt190,SW2302,ST379673000,EW2302,ET379674000
--DT02-22-2024
--TM10:27:53
--HSDV:0.0146, VSDV:0.0124, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8300, HDOP:0.4300, VDOP:0.5900, NSDV:0.0103, ESDV:0.0103
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt191,LA41.07464624,LN20.47017024,EL743.285200,--
--GS,PNt191,N 4554020.6804,E 482291.5163,EL701.7706,--
--GT,PNt191,SW2302,ST379681000,EW2302,ET379682000
--DT02-22-2024
--TM10:28:01
--HSDV:0.0051, VSDV:0.0048, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8200, HDOP:0.4300, VDOP:0.5700, NSDV:0.0036, ESDV:0.0036
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt192,LA41.07464044,LN20.47017747,EL743.191800,--
--GS,PNt192,N 4554018.8884,E 482293.1986,EL701.6772,--
--GT,PNt192,SW2302,ST379683000,EW2302,ET379684000
--DT02-22-2024
--TM10:28:03
--HSDV:0.0052, VSDV:0.0059, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8100, HDOP:0.4200, VDOP:0.5600, NSDV:0.0037, ESDV:0.0037
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt193,LA41.07465207,LN20.47021967,EL744.991200,--
--GS,PNt193,N 4554022.4507,E 482303.0484,EL703.4757,--
--GT,PNt193,SW2302,ST379698000,EW2302,ET379699000
--DT02-22-2024
--TM10:28:18
--HSDV:0.0057, VSDV:0.0056, STATUS:FIXED, SATS:27, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5300, NSDV:0.0040, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt194,LA41.07464591,LN20.47022839,EL744.373300,--
--GS,PNt194,N 4554020.5457,E 482305.0779,EL702.8578,--
--GT,PNt194,SW2302,ST379704000,EW2302,ET379705000
--DT02-22-2024
--TM10:28:24
--HSDV:0.0093, VSDV:0.0071, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5300, NSDV:0.0066, ESDV:0.0066
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt195,LA41.07460264,LN20.47013201,EL741.369700,--
--GS,PNt195,N 4554007.2533,E 482282.5681,EL699.8563,--
--GT,PNt195,SW2302,ST379810000,EW2302,ET379811000
--DT02-22-2024
--TM10:30:10
--HSDV:0.0093, VSDV:0.0074, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7700, HDOP:0.4000, VDOP:0.5300, NSDV:0.0066, ESDV:0.0066
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt196,LA41.07460737,LN20.47011718,EL741.584000,--
--GS,PNt196,N 4554008.7232,E 482279.1118,EL700.0708,--
--GT,PNt196,SW2302,ST379816000,EW2302,ET379817000
--DT02-22-2024
--TM10:30:16
--HSDV:0.0304, VSDV:0.0394, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5100, NSDV:0.0215, ESDV:0.0215
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt197,LA41.07460262,LN20.47013854,EL741.232900,--
--GS,PNt197,N 4554007.2450,E 482284.0902,EL699.7195,--
--GT,PNt197,SW2302,ST379830000,EW2302,ET379831000
--DT02-22-2024
--TM10:30:30
--HSDV:0.0454, VSDV:0.0634, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7700, HDOP:0.3900, VDOP:0.5200, NSDV:0.0321, ESDV:0.0321
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--

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LS,HR1.9008
GPS,PNt198,LA41.07458441,LN20.4701631,EL740.858400,--
--GS,PNt198,N 4554001.6132,E 482289.8030,EL699.3448,--
--GT,PNt198,SW2302,ST379964000,EW2302,ET379965000
--DT02-22-2024
--TM10:32:44
--HSDV:0.0078, VSDV:0.0062, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.3900, VDOP:0.5200, NSDV:0.0055, ESDV:0.0055
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt199,LA41.07458013,LN20.47017493,EL740.673400,--
--GS,PNt199,N 4554000.2872,E 482292.5586,EL699.1597,--
--GT,PNt199,SW2302,ST379968000,EW2302,ET379969000
--DT02-22-2024
--TM10:32:48
--HSDV:0.0229, VSDV:0.0343, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.8000, HDOP:0.4300, VDOP:0.5600, NSDV:0.0162, ESDV:0.0162
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNreka200,LA41.0745745,LN20.47017746,EL740.017400,--
--GS,PNreka200,N 4553998.5479,E 482293.1453,EL698.5038,--
--GT,PNreka200,SW2302,ST379974000,EW2302,ET379975000
--DT02-22-2024
--TM10:32:54
--HSDV:0.0471, VSDV:0.0645, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.4000, VDOP:0.5200, NSDV:0.0333, ESDV:0.0333
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt201,LA41.07461437,LN20.47020234,EL742.854100,--
--GS,PNt201,N 4554010.8314,E 482298.9793,EL701.3394,--
--GT,PNt201,SW2302,ST380053000,EW2302,ET380054000
--DT02-22-2024
--TM10:34:13
--HSDV:0.0238, VSDV:0.0354, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.8100, HDOP:0.4200, VDOP:0.5600, NSDV:0.0168, ESDV:0.0168
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt202,LA41.07462264,LN20.47020101,EL742.558800,--
--GS,PNt202,N 4554013.3838,E 482298.6749,EL701.0441,--
--GT,PNt202,SW2302,ST380061000,EW2302,ET380062000
--DT02-22-2024
--TM10:34:21
--HSDV:0.0403, VSDV:0.0610, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8100, HDOP:0.4200, VDOP:0.5600, NSDV:0.0285, ESDV:0.0285
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt203,LA41.07464058,LN20.47020831,EL743.010100,--
--GS,PNt203,N 4554018.9139,E 482300.3897,EL701.4950,--
--GT,PNt203,SW2302,ST380072000,EW2302,ET380073000
--DT02-22-2024
--TM10:34:32
--HSDV:0.0653, VSDV:0.1022, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.8100, HDOP:0.4100, VDOP:0.5500, NSDV:0.0462, ESDV:0.0462
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt204,LA41.07457785,LN20.47009268,EL741.488000,--
--GS,PNt204,N 4553999.6309,E 482273.3758,EL699.9756,--
--GT,PNt204,SW2302,ST380227000,EW2302,ET380228000
--DT02-22-2024
--TM10:37:07
--HSDV:0.0471, VSDV:0.0694, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8000, HDOP:0.4200, VDOP:0.5600, NSDV:0.0333, ESDV:0.0333
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt205,LA41.07456979,LN20.47008343,EL741.489300,--
--GS,PNt205,N 4553997.1490,E 482271.2127,EL699.9771,--
--GT,PNt205,SW2302,ST380245000,EW2302,ET380246000
--DT02-22-2024
--TM10:37:25
--HSDV:0.0047, VSDV:0.0049, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5300, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt206,LA41.07457334,LN20.47007074,EL741.504900,--
--GS,PNt206,N 4553998.2534,E 482268.2559,EL699.9928,--
--GT,PNt206,SW2302,ST380269000,EW2302,ET380270000
--DT02-22-2024
--TM10:37:49
--HSDV:0.0041, VSDV:0.0047, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7700, HDOP:0.3900, VDOP:0.5200, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanal207,LA41.07457538,LN20.47006864,EL741.167700,--
--GS,PNkanal207,N 4553998.8820,E 482267.7663,EL699.6557,--
--GT,PNkanal207,SW2302,ST380272000,EW2302,ET380273000
--DT02-22-2024
--TM10:37:52
--HSDV:0.0034, VSDV:0.0040, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7700, HDOP:0.3900, VDOP:0.5200, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanal208,LA41.07457681,LN20.47006598,EL741.098800,--
--GS,PNkanal208,N 4553999.3244,E 482267.1469,EL699.5868,--
--GT,PNkanal208,SW2302,ST380287000,EW2302,ET380288000
--DT02-22-2024
--TM10:38:07
--HSDV:0.0047, VSDV:0.0056, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5400, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt209,LA41.07457775,LN20.47006416,EL741.473100,--
--GS,PNt209,N 4553999.6175,E 482266.7245,EL699.9611,--
--GT,PNt209,SW2302,ST380289000,EW2302,ET380290000
--DT02-22-2024
--TM10:38:09
--HSDV:0.0038, VSDV:0.0045, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt210,LA41.07456176,LN20.47006825,EL741.666500,--
--GS,PNt210,N 4553994.6827,E 482267.6660,EL700.1546,--
--GT,PNt210,SW2302,ST380309000,EW2302,ET380310000
--DT02-22-2024
--TM10:38:29
--HSDV:0.0061, VSDV:0.0060, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0043, ESDV:0.0043
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--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt211,LA41.07453827,LN20.47003324,EL741.733200,--
--GS,PNt211,N 4553987.4577,E 482259.4822,EL700.2221,--
--GT,PNt211,SW2302,ST380408000,EW2302,ET380409000
--DT02-22-2024
--TM10:40:08
--HSDV:0.0041, VSDV:0.0047, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3700, VDOP:0.4900, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt212,LA41.07453843,LN20.47003243,EL741.631800,--
--GS,PNt212,N 4553987.5059,E 482259.2934,EL700.1208,--
--GT,PNt212,SW2302,ST380425000,EW2302,ET380426000
--DT02-22-2024
--TM10:40:25
--HSDV:0.0014, VSDV:0.0015, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0010, ESDV:0.0010
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanal 203,LA41.07454018,LN20.47002986,EL741.154900,--
--GS,PNkanal 203,N 4553988.0492,E 482258.6961,EL699.6439,--
--GT,PNkanal 203,SW2302,ST380433000,EW2302,ET380434000
--DT02-22-2024
--TM10:40:33
--HSDV:0.0031, VSDV:0.0037, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.3900, VDOP:0.5300, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanal 204,LA41.07454158,LN20.47002626,EL741.192000,--
--GS,PNkanal 204,N 4553988.4833,E 482257.8576,EL699.6810,--
--GT,PNkanal 204,SW2302,ST380453000,EW2302,ET380454000
--DT02-22-2024
--TM10:40:53
--HSDV:0.0031, VSDV:0.0036, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 205,LA41.07454221,LN20.47002052,EL741.801700,--
--GS,PNt 205,N 4553988.6798,E 482256.5181,EL700.2908,--
--GT,PNt 205,SW2302,ST380457000,EW2302,ET380458000
--DT02-22-2024
--TM10:40:57
--HSDV:0.0018, VSDV:0.0021, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 206,LA41.0745256,LN20.46598916,EL742.408400,--
--GS,PNt 206,N 4553983.5747,E 482249.1934,EL700.8982,--
--GT,PNt 206,SW2302,ST380486000,EW2302,ET380487000
--DT02-22-2024
--TM10:41:26
--HSDV:0.0027, VSDV:0.0027, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5000, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 207,LA41.07452177,LN20.46598082,EL742.618900,--
--GS,PNt 207,N 4553982.3969,E 482247.2444,EL701.1088,--
--GT,PNt 207,SW2302,ST380499000,EW2302,ET380500000
--DT02-22-2024
--TM10:41:39
--HSDV:0.0040, VSDV:0.0047, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3700, VDOP:0.4900, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 208,LA41.07450669,LN20.46599633,EL743.872300,--
--GS,PNt 208,N 4553977.7365,E 482250.8506,EL702.3621,--
--GT,PNt 208,SW2302,ST380544000,EW2302,ET380545000
--DT02-22-2024
--TM10:42:24
--HSDV:0.0034, VSDV:0.0037, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3700, VDOP:0.4900, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt kanal zatrupan 209,LA41.0745134,LN20.4700014,EL741.852600,--
--GS,PNt kanal zatrupan 209,N 4553979.8044,E 482252.0378,EL700.3423,--
--GT,PNt kanal zatrupan 209,SW2302,ST380556000,EW2302,ET380557000
--DT02-22-2024
--TM10:42:36
--HSDV:0.0041, VSDV:0.0048, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5100, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 210,LA41.07451654,LN20.46595391,EL743.741600,--
--GS,PNt 210,N 4553980.8003,E 482240.9645,EL702.2319,--
--GT,PNt 210,SW2302,ST380600000,EW2302,ET380601000
--DT02-22-2024
--TM10:43:20
--HSDV:0.0035, VSDV:0.0038, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7200, HDOP:0.3700, VDOP:0.4800, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 211,LA41.07450992,LN20.46595398,EL743.809000,--
--GS,PNt 211,N 4553978.7582,E 482240.9762,EL702.2994,--
--GT,PNt 211,SW2302,ST380609000,EW2302,ET380610000
--DT02-22-2024
--TM10:43:29
--HSDV:0.0031, VSDV:0.0036, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3700, VDOP:0.4900, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 212,LA41.07450812,LN20.46595328,EL743.919000,--
--GS,PNu 212,N 4553978.2045,E 482240.8120,EL702.4094,--
--GT,PNu 212,SW2302,ST380611000,EW2302,ET380612000
--DT02-22-2024
--TM10:43:31
--HSDV:0.0044, VSDV:0.0052, STATUS:FIXED, SATS:36, AGE:2, PDOP:0.7400, HDOP:0.3700, VDOP:0.4900, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 213,LA41.07450135,LN20.46598905,EL743.988600,--
--GS,PNu 213,N 4553976.0951,E 482249.1480,EL702.4786,--
--GT,PNu 213,SW2302,ST380632000,EW2302,ET380633000
--DT02-22-2024
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--TM10:43:52
--HSDV:0.0025, VSDV:0.0027, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.3700, VDOP:0.4900, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk 214,LA41.07451288,LN20.46594631,EL744.005800,--
--GS,PNk 214,N 4553979.6755,E 482239.1893,EL702.4963,--
--GT,PNk 214,SW2302,ST380662000,EW2302,ET380663000
--DT02-22-2024
--TM10:44:22
--HSDV:0.0024, VSDV:0.0025, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.3800, VDOP:0.5000, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 215,LA41.07452951,LN20.465934,EL743.190500,--
--GS,PNt 215,N 4553984.8115,E 482236.3324,EL701.6810,--
--GT,PNt 215,SW2302,ST380783000,EW2302,ET380784000
--DT02-22-2024
--TM10:46:23
--HSDV:0.0031, VSDV:0.0036, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7700, HDOP:0.3900, VDOP:0.5200, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 216,LA41.0745161,LN20.46592794,EL743.867800,--
--GS,PNt 216,N 4553980.6788,E 482234.9082,EL702.3585,--
--GT,PNt 216,SW2302,ST380799000,EW2302,ET380800000
--DT02-22-2024
--TM10:46:39
--HSDV:0.0025, VSDV:0.0029, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5300, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNtu217,LA41.0745143,LN20.46592724,EL743.863500,--
--GS,PNtu217,N 4553980.1251,E 482234.7440,EL702.3543,--
--GT,PNtu217,SW2302,ST380802000,EW2302,ET380803000
--DT02-22-2024
--TM10:46:42
--HSDV:0.0042, VSDV:0.0052, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu218,LA41.07452125,LN20.46591016,EL743.824700,--
--GS,PNu218,N 4553982.2793,E 482230.7646,EL702.3157,--
--GT,PNu218,SW2302,ST380819000,EW2302,ET380820000
--DT02-22-2024
--TM10:46:59
--HSDV:0.0038, VSDV:0.0045, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5300, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu219,LA41.07452789,LN20.46591424,EL743.697400,--
--GS,PNu219,N 4553984.3256,E 482231.7227,EL702.1882,--
--GT,PNu219,SW2302,ST380824000,EW2302,ET380825000
--DT02-22-2024
--TM10:47:04
--HSDV:0.0055, VSDV:0.0066, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5300, NSDV:0.0039, ESDV:0.0039
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt220,LA41.07454081,LN20.47000144,EL742.034300,--
--GS,PNt220,N 4553988.2579,E 482252.0672,EL700.5237,--
--GT,PNt220,SW2302,ST380887000,EW2302,ET380888000
--DT02-22-2024
--TM10:48:07
--HSDV:0.0028, VSDV:0.0034, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5300, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt221,LA41.07456036,LN20.46597356,EL742.186900,--
--GS,PNt221,N 4553994.3058,E 482245.5822,EL700.6765,--
--GT,PNt221,SW2302,ST380901000,EW2302,ET380902000
--DT02-22-2024
--TM10:48:21
--HSDV:0.0028, VSDV:0.0034, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt222,LA41.07458235,LN20.47000848,EL741.773900,--
--GS,PNt222,N 4554001.0689,E 482253.7414,EL700.2627,--
--GT,PNt222,SW2302,ST380919000,EW2302,ET380920000
--DT02-22-2024
--TM10:48:39
--HSDV:0.0038, VSDV:0.0047, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.8000, HDOP:0.4100, VDOP:0.5500, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt223,LA41.07458471,LN20.47003373,EL741.714300,--
--GS,PNt223,N 4554001.7805,E 482259.6329,EL700.2027,--
--GT,PNt223,SW2302,ST380927000,EW2302,ET380928000
--DT02-22-2024
--TM10:48:47
--HSDV:0.0025, VSDV:0.0028, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.8000, HDOP:0.4000, VDOP:0.5400, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt224,LA41.07461476,LN20.4700153,EL741.868700,--
--GS,PNt224,N 4554011.0597,E 482255.3581,EL700.3570,--
--GT,PNt224,SW2302,ST380939000,EW2302,ET380940000
--DT02-22-2024
--TM10:48:59
--HSDV:0.0034, VSDV:0.0040, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.8000, HDOP:0.4000, VDOP:0.5500, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt225,LA41.07460959,LN20.47004685,EL741.582200,--
--GS,PNt225,N 4554009.4469,E 482262.7122,EL700.0701,--
--GT,PNt225,SW2302,ST380948000,EW2302,ET380949000
--DT02-22-2024
--TM10:49:08
--HSDV:0.0014, VSDV:0.0015, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0010, ESDV:0.0010
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt226,LA41.07463322,LN20.47005106,EL742.331900,--
--GS,PNt226,N 4554016.7320,E 482263.7111,EL700.8194,--

--GT,PNt226,SW2302,ST380962000,EW2302,ET380963000
--DT02-22-2024
--TM10:49:22
--HSDV:0.0024, VSDV:0.0029, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5700, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt227,LA41.07463231,LN20.47001598,EL742.463900,--
--GS,PNt227,N 4554016.4737,E 482255.5303,EL700.9519,--
--GT,PNt227,SW2302,ST380971000,EW2302,ET380972000
--DT02-22-2024
--TM10:49:31
--HSDV:0.0049, VSDV:0.0059, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0035, ESDV:0.0035
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt228,LA41.07465461,LN20.47003343,EL743.192400,--
--GS,PNt228,N 4554023.3403,E 482259.6170,EL701.6798,--
--GT,PNt228,SW2302,ST380989000,EW2302,ET380990000
--DT02-22-2024
--TM10:49:49
--HSDV:0.0020, VSDV:0.0024, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5300, NSDV:0.0014, ESDV:0.0014
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt229,LA41.07465133,LN20.47001702,EL743.100300,--
--GS,PNt229,N 4554022.3394,E 482255.7859,EL701.5880,--
--GT,PNt229,SW2302,ST380994000,EW2302,ET380995000
--DT02-22-2024
--TM10:49:54
--HSDV:0.0033, VSDV:0.0038, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt230,LA41.07466381,LN20.47000084,EL743.939600,--
--GS,PNt230,N 4554026.1975,E 482252.0233,EL702.4274,--
--GT,PNt230,SW2302,ST381002000,EW2302,ET381003000
--DT02-22-2024
--TM10:50:02
--HSDV:0.0034, VSDV:0.0039, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7700, HDOP:0.3900, VDOP:0.5200, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt231,LA41.07466532,LN20.47002558,EL743.951400,--
--GS,PNt231,N 4554026.6506,E 482257.7941,EL702.4388,--
--GT,PNt231,SW2302,ST381007000,EW2302,ET381008000
--DT02-22-2024
--TM10:50:07
--HSDV:0.0031, VSDV:0.0037, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.8000, HDOP:0.4000, VDOP:0.5500, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt232,LA41.0746636,LN20.47005022,EL743.868000,--
--GS,PNt232,N 4554026.1044,E 482263.5380,EL702.3550,--
--GT,PNt232,SW2302,ST381014000,EW2302,ET381015000
--DT02-22-2024
--TM10:50:14
--HSDV:0.0024, VSDV:0.0028, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.8000, HDOP:0.4000, VDOP:0.5500, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka233,LA41.07466518,LN20.47005869,EL744.049900,--
--GS,PNkanavka233,N 4554026.5881,E 482265.5165,EL702.5368,--
--GT,PNkanavka233,SW2302,ST381035000,EW2302,ET381036000
--DT02-22-2024
--TM10:50:35
--HSDV:0.0027, VSDV:0.0031, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka234,LA41.07466476,LN20.47006041,EL744.105900,--
--GS,PNkanavka234,N 4554026.4572,E 482265.9166,EL702.5928,--
--GT,PNkanavka234,SW2302,ST381042000,EW2302,ET381043000
--DT02-22-2024
--TM10:50:42
--HSDV:0.0017, VSDV:0.0020, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7800, HDOP:0.4000, VDOP:0.5300, NSDV:0.0012, ESDV:0.0012
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt235,LA41.07465279,LN20.47006636,EL743.147300,--
--GS,PNt235,N 4554022.7605,E 482267.2960,EL701.6343,--
--GT,PNt235,SW2302,ST381054000,EW2302,ET381055000
--DT02-22-2024
--TM10:50:54
--HSDV:0.0024, VSDV:0.0030, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8100, HDOP:0.4100, VDOP:0.5600, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt236,LA41.07465186,LN20.47007643,EL742.894900,--
--GS,PNt236,N 4554022.4670,E 482269.6428,EL701.3817,--
--GT,PNt236,SW2302,ST381067000,EW2302,ET381068000
--DT02-22-2024
--TM10:51:07
--HSDV:0.0034, VSDV:0.0040, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.8100, HDOP:0.4100, VDOP:0.5600, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt237,LA41.0746534,LN20.47009245,EL743.152800,--
--GS,PNt237,N 4554022.9341,E 482273.3793,EL701.6393,--
--GT,PNt237,SW2302,ST381081000,EW2302,ET381082000
--DT02-22-2024
--TM10:51:21
--HSDV:0.0040, VSDV:0.0049, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8100, HDOP:0.4100, VDOP:0.5600, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt238,LA41.07465923,LN20.47010276,EL743.659600,--
--GS,PNt238,N 4554024.7259,E 482275.7900,EL702.1459,--
--GT,PNt238,SW2302,ST381092000,EW2302,ET381093000
--DT02-22-2024
--TM10:51:32
--HSDV:0.0033, VSDV:0.0037, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.9200, HDOP:0.4500, VDOP:0.6400, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008

GPS,PNt239,LA41.07466504,LN20.47009801,EL744.718200,--
--GS,PNt239,N 4554026.5209,E 482274.6863,EL703.2044,--
--GT,PNt239,SW2302,ST381097000,EW2302,ET381098000
--DT02-22-2024
--TM10:51:37
--HSDV:0.0017, VSDV:0.0020, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8100, HDOP:0.4100, VDOP:0.5600, NSDV:0.0012, ESDV:0.0012
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt240,LA41.07467036,LN20.47008076,EL745.100800,--
--GS,PNt240,N 4554028.1710,E 482270.6663,EL703.5872,--
--GT,PNt240,SW2302,ST381108000,EW2302,ET381109000
--DT02-22-2024
--TM10:51:48
--HSDV:0.0052, VSDV:0.0064, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8100, HDOP:0.4100, VDOP:0.5600, NSDV:0.0037, ESDV:0.0037
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt241,LA41.07467557,LN20.47007454,EL745.972700,--
--GS,PNt241,N 4554029.7836,E 482269.2212,EL704.4591,--
--GT,PNt241,SW2302,ST381134000,EW2302,ET381135000
--DT02-22-2024
--TM10:52:14
--HSDV:0.0054, VSDV:0.0066, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0038, ESDV:0.0038
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkamavla242,LA41.07467778,LN20.47006196,EL745.763400,--
--GS,PNkamavla242,N 4554030.4716,E 482266.2878,EL704.2500,--
--GT,PNkamavla242,SW2302,ST381141000,EW2302,ET381142000
--DT02-22-2024
--TM10:52:21
--HSDV:0.0044, VSDV:0.0055, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkamavka243,LA41.07467784,LN20.4700606,EL745.733400,--
--GS,PNkamavka243,N 4554030.4901,E 482265.9721,EL704.2200,--
--GT,PNkamavka243,SW2302,ST381147000,EW2302,ET381148000
--DT02-22-2024
--TM10:52:27
--HSDV:0.0048, VSDV:0.0059, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0034, ESDV:0.0034
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka244,LA41.07468376,LN20.47006373,EL745.930900,--
--GS,PNkanavka244,N 4554032.3149,E 482266.7063,EL704.4174,--
--GT,PNkanavka244,SW2302,ST381155000,EW2302,ET381156000
--DT02-22-2024
--TM10:52:35
--HSDV:0.0040, VSDV:0.0048, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNkanavka245,LA41.07468402,LN20.47005969,EL745.879100,--
--GS,PNkanavka245,N 4554032.3972,E 482265.7628,EL704.3656,--
--GT,PNkanavka245,SW2302,ST381163000,EW2302,ET381164000
--DT02-22-2024
--TM10:52:43
--HSDV:0.0042, VSDV:0.0052, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu246,LA41.07468416,LN20.47006365,EL745.950400,--
--GS,PNu246,N 4554032.4393,E 482266.6881,EL704.4369,--
--GT,PNu246,SW2302,ST381165000,EW2302,ET381166000
--DT02-22-2024
--TM10:52:45
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk247,LA41.07468053,LN20.47005445,EL745.854000,--
--GS,PNk247,N 4554031.3254,E 482264.5385,EL704.3407,--
--GT,PNk247,SW2302,ST381174000,EW2302,ET381175000
--DT02-22-2024
--TM10:52:54
--HSDV:0.0048, VSDV:0.0059, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0034, ESDV:0.0034
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 250,LA41.07467692,LN20.47002307,EL745.682500,--
--GS,PNt 250,N 4554030.2287,E 482257.2179,EL704.1697,--
--GT,PNt 250,SW2302,ST381189000,EW2302,ET381190000
--DT02-22-2024
--TM10:53:09
--HSDV:0.0030, VSDV:0.0035, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 251,LA41.07467896,LN20.46599503,EL745.556400,--
--GS,PNsz 251,N 4554030.8735,E 482250.6808,EL704.0440,--
--GT,PNsz 251,SW2302,ST381201000,EW2302,ET381202000
--DT02-22-2024
--TM10:53:21
--HSDV:0.0031, VSDV:0.0038, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 252,LA41.07467494,LN20.46599219,EL745.306600,--
--GS,PNt 252,N 4554029.6348,E 482250.0136,EL703.7943,--
--GT,PNt 252,SW2302,ST381209000,EW2302,ET381210000
--DT02-22-2024
--TM10:53:29
--HSDV:0.0033, VSDV:0.0040, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 253,LA41.07466697,LN20.46598655,EL744.044500,--
--GS,PNt 253,N 4554027.1818,E 482248.6926,EL702.5325,--
--GT,PNt 253,SW2302,ST381222000,EW2302,ET381223000
--DT02-22-2024
--TM10:53:42
--HSDV:0.0042, VSDV:0.0053, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.8000, HDOP:0.4000, VDOP:0.5500, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height

--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 254,LA41.07467338,LN20.46597126,EL745.195500,--
--GS,PNt 254,N 4554029.1662,E 482245.1319,EL703.6836,--
--GT,PNt 254,SW2302,ST381228000,EW2302,ET381229000
--DT02-22-2024
--TM10:53:48
--HSDV:0.0035, VSDV:0.0044, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 255,LA41.07467115,LN20.4659554,EL745.091700,--
--GS,PNt 255,N 4554028.4869,E 482241.4310,EL703.5801,--
--GT,PNt 255,SW2302,ST381232000,EW2302,ET381233000
--DT02-22-2024
--TM10:53:52
--HSDV:0.0023, VSDV:0.0027, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 256,LA41.07466395,LN20.46596071,EL744.108300,--
--GS,PNt 256,N 4554026.2652,E 482242.6638,EL702.5967,--
--GT,PNt 256,SW2302,ST381237000,EW2302,ET381238000
--DT02-22-2024
--TM10:53:57
--HSDV:0.0031, VSDV:0.0039, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 257,LA41.07465858,LN20.465942,EL744.000000,--
--GS,PNt 257,N 4554024.6194,E 482238.2955,EL702.4888,--
--GT,PNt 257,SW2302,ST381247000,EW2302,ET381248000
--DT02-22-2024
--TM10:54:07
--HSDV:0.0040, VSDV:0.0046, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 258,LA41.07466261,LN20.46594066,EL744.425500,--
--GS,PNt 258,N 4554025.8638,E 482237.9863,EL702.9142,--
--GT,PNt 258,SW2302,ST381249000,EW2302,ET381250000
--DT02-22-2024
--TM10:54:09
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 259,LA41.07466686,LN20.46593559,EL744.829800,--
--GS,PNt 259,N 4554027.1782,E 482236.8083,EL703.3185,--
--GT,PNt 259,SW2302,ST381251000,EW2302,ET381252000
--DT02-22-2024
--TM10:54:11
--HSDV:0.0041, VSDV:0.0051, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 260,LA41.07465873,LN20.4659143,EL744.544100,--
--GS,PNt 260,N 4554024.6810,E 482231.8376,EL703.0333,--
--GT,PNt 260,SW2302,ST381260000,EW2302,ET381261000
--DT02-22-2024
--TM10:54:20
--HSDV:0.0028, VSDV:0.0035, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk 261,LA41.07465832,LN20.46590903,EL744.469200,--
--GS,PNk 261,N 4554024.5575,E 482230.6082,EL702.9585,--
--GT,PNk 261,SW2302,ST381262000,EW2302,ET381263000
--DT02-22-2024
--TM10:54:22
--HSDV:0.0018, VSDV:0.0021, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 262,LA41.07465087,LN20.46591474,EL744.054900,--
--GS,PNt 262,N 4554022.2579,E 482231.9323,EL702.5442,--
--GT,PNt 262,SW2302,ST381271000,EW2302,ET381272000
--DT02-22-2024
--TM10:54:31
--HSDV:0.0034, VSDV:0.0041, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 263,LA41.07464826,LN20.46591669,EL743.816600,--
--GS,PNt 263,N 4554021.4494,E 482232.3853,EL702.3059,--
--GT,PNt 263,SW2302,ST381279000,EW2302,ET381280000
--DT02-22-2024
--TM10:54:39
--HSDV:0.0031, VSDV:0.0038, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 264,LA41.07464245,LN20.46592476,EL743.525900,--
--GS,PNt 264,N 4554019.6548,E 482234.2623,EL702.0152,--
--GT,PNt 264,SW2302,ST381281000,EW2302,ET381282000
--DT02-22-2024
--TM10:54:41
--HSDV:0.0025, VSDV:0.0031, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 265,LA41.07463394,LN20.46591772,EL743.185000,--
--GS,PNt 265,N 4554017.0338,E 482232.6161,EL701.6745,--
--GT,PNt 265,SW2302,ST381286000,EW2302,ET381287000
--DT02-22-2024
--TM10:54:46
--HSDV:0.0051, VSDV:0.0058, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0036, ESDV:0.0036
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 266,LA41.07463969,LN20.46590523,EL743.677500,--
--GS,PNt 266,N 4554018.8133,E 482229.7063,EL702.1671,--
--GT,PNt 266,SW2302,ST381292000,EW2302,ET381293000
--DT02-22-2024
--TM10:54:52

--HSDV:0.0037, VSDV:0.0047, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8000, HDOP:0.4000, VDOP:0.5500, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 267,LA41.07464911,LN20.46589937,EL744.068800,--
--GS,PNt 267,N 4554021.7227,E 482228.3468,EL702.5583,--
--GT,PNt 267,SW2302,ST381297000,EW2302,ET381298000
--DT02-22-2024
--TM10:54:57
--HSDV:0.0030, VSDV:0.0037, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 268,LA41.07465203,LN20.46589617,EL744.377000,--
--GS,PNsz 268,N 4554022.6240,E 482227.6043,EL702.8665,--
--GT,PNsz 268,SW2302,ST381301000,EW2302,ET381302000
--DT02-22-2024
--TM10:55:01
--HSDV:0.0040, VSDV:0.0049, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 269,LA41.07460502,LN20.46586986,EL742.902700,--
--GS,PNsz 269,N 4554008.1407,E 482221.4307,EL701.3933,--
--GT,PNsz 269,SW2302,ST381349000,EW2302,ET381350000
--DT02-22-2024
--TM10:55:49
--HSDV:0.0037, VSDV:0.0045, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 270,LA41.07461139,LN20.46587734,EL743.581100,--
--GS,PNsz 270,N 4554010.1007,E 482223.1803,EL702.0715,--
--GT,PNsz 270,SW2302,ST381352000,EW2302,ET381353000
--DT02-22-2024
--TM10:55:52
--HSDV:0.0033, VSDV:0.0040, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 271,LA41.07461781,LN20.46589138,EL743.017700,--
--GS,PNsz 271,N 4554012.0745,E 482226.4604,EL701.5078,--
--GT,PNsz 271,SW2302,ST381358000,EW2302,ET381359000
--DT02-22-2024
--TM10:55:58
--HSDV:0.0044, VSDV:0.0050, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8100, HDOP:0.4000, VDOP:0.5500, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 272,LA41.07460477,LN20.46588896,EL742.148500,--
--GS,PNsz 272,N 4554008.0529,E 482225.8845,EL700.6388,--
--GT,PNsz 272,SW2302,ST381364000,EW2302,ET381365000
--DT02-22-2024
--TM10:56:04
--HSDV:0.0038, VSDV:0.0047, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 273,LA41.07460109,LN20.46588699,EL741.467300,--
--GS,PNsz 273,N 4554006.9192,E 482225.4240,EL699.9578,--
--GT,PNsz 273,SW2302,ST381368000,EW2302,ET381369000
--DT02-22-2024
--TM10:56:08
--HSDV:0.0037, VSDV:0.0045, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 274,LA41.07468011,LN20.46583088,EL744.678600,--
--GS,PNu 274,N 4554031.3254,E 482212.3976,EL703.1688,--
--GT,PNu 274,SW2302,ST381484000,EW2302,ET381485000
--DT02-22-2024
--TM10:58:04
--HSDV:0.0020, VSDV:0.0023, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0014, ESDV:0.0014
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsx 275,LA41.07468218,LN20.46582967,EL744.728500,--
--GS,PNsx 275,N 4554031.9623,E 482212.1171,EL703.2187,--
--GT,PNsx 275,SW2302,ST381490000,EW2302,ET381491000
--DT02-22-2024
--TM10:58:10
--HSDV:0.0027, VSDV:0.0033, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 276,LA41.07468642,LN20.46582594,EL744.130100,--
--GS,PNt 276,N 4554033.2737,E 482211.2497,EL702.6203,--
--GT,PNt 276,SW2302,ST381506000,EW2302,ET381507000
--DT02-22-2024
--TM10:58:26
--HSDV:0.0033, VSDV:0.0040, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 277,LA41.07466749,LN20.4657656,EL743.808800,--
--GS,PNt 277,N 4554027.4692,E 482197.1637,EL702.3002,--
--GT,PNt 277,SW2302,ST381525000,EW2302,ET381526000
--DT02-22-2024
--TM10:58:45
--HSDV:0.0030, VSDV:0.0034, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8100, HDOP:0.4100, VDOP:0.5600, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 278,LA41.07466202,LN20.46576818,EL744.133100,--
--GS,PNu 278,N 4554025.7810,E 482197.7615,EL702.6245,--
--GT,PNu 278,SW2302,ST381528000,EW2302,ET381529000
--DT02-22-2024
--TM10:58:48
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNk 279,LA41.07466433,LN20.46576058,EL743.930200,--
--GS,PNk 279,N 4554026.4983,E 482195.9918,EL702.4217,--
--GT,PNk 279,SW2302,ST381536000,EW2302,ET381537000

--DT02-22-2024
--TM10:58:56
--HSDV:0.0024, VSDV:0.0028, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 280,LA41.0746527,LN20.46571415,EL743.457300,--
--GS,PNt 280,N 4554022.9365,E 482185.1530,EL701.9497,--
--GT,PNt 280,SW2302,ST381554000,EW2302,ET381555000
--DT02-22-2024
--TM10:59:14
--HSDV:0.0031, VSDV:0.0039, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 281,LA41.07464853,LN20.46571628,EL743.781200,--
--GS,PNt 281,N 4554021.6505,E 482185.6469,EL702.2736,--
--GT,PNt 281,SW2302,ST381559000,EW2302,ET381560000
--DT02-22-2024
--TM10:59:19
--HSDV:0.0018, VSDV:0.0021, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 282,LA41.07464604,LN20.46571767,EL743.799600,--
--GS,PNu 282,N 4554020.8824,E 482185.9682,EL702.2920,--
--GT,PNu 282,SW2302,ST381563000,EW2302,ET381564000
--DT02-22-2024
--TM10:59:23
--HSDV:0.0025, VSDV:0.0030, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 283,LA41.07463628,LN20.46568681,EL743.687200,--
--GS,PNu 283,N 4554017.8901,E 482178.7638,EL702.1802,--
--GT,PNu 283,SW2302,ST381575000,EW2302,ET381576000
--DT02-22-2024
--TM10:59:35
--HSDV:0.0037, VSDV:0.0044, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 284,LA41.07464098,LN20.46568481,EL743.358900,--
--GS,PNsz 284,N 4554019.3403,E 482178.3022,EL701.8519,--
--GT,PNsz 284,SW2302,ST381579000,EW2302,ET381580000
--DT02-22-2024
--TM10:59:39
--HSDV:0.0049, VSDV:0.0059, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0035, ESDV:0.0035
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 285,LA41.07464463,LN20.46568051,EL743.070300,--
--GS,PNt 285,N 4554020.4699,E 482177.3026,EL701.5633,--
--GT,PNt 285,SW2302,ST381589000,EW2302,ET381590000
--DT02-22-2024
--TM10:59:49
--HSDV:0.0040, VSDV:0.0049, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 286,LA41.07463767,LN20.46568106,EL743.553000,--
--GS,PNt 286,N 4554018.3221,E 482177.4240,EL702.0461,--
--GT,PNt 286,SW2302,ST381595000,EW2302,ET381596000
--DT02-22-2024
--TM10:59:55
--HSDV:0.0027, VSDV:0.0033, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 287,LA41.07463988,LN20.46565934,EL742.938800,--
--GS,PNt 287,N 4554019.0165,E 482172.3605,EL701.4322,--
--GT,PNt 287,SW2302,ST381602000,EW2302,ET381603000
--DT02-22-2024
--TM11:00:02
--HSDV:0.0030, VSDV:0.0037, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 288,LA41.07464226,LN20.46564794,EL743.587100,--
--GS,PNt 288,N 4554019.7560,E 482169.7051,EL702.0806,--
--GT,PNt 288,SW2302,ST381608000,EW2302,ET381609000
--DT02-22-2024
--TM11:00:08
--HSDV:0.0040, VSDV:0.0047, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 289,LA41.07465821,LN20.4656427,EL743.748200,--
--GS,PNt 289,N 4554024.6793,E 482168.4950,EL702.2416,--
--GT,PNt 289,SW2302,ST381614000,EW2302,ET381615000
--DT02-22-2024
--TM11:00:14
--HSDV:0.0037, VSDV:0.0046, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 290,LA41.07467681,LN20.46564717,EL743.329100,--
--GS,PNt 290,N 4554030.4130,E 482169.5512,EL701.8222,--
--GT,PNt 290,SW2302,ST381625000,EW2302,ET381626000
--DT02-22-2024
--TM11:00:25
--HSDV:0.0028, VSDV:0.0033, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 291,LA41.07469203,LN20.46565662,EL742.862900,--
--GS,PNt 291,N 4554035.1023,E 482171.7677,EL701.3557,--
--GT,PNt 291,SW2302,ST381635000,EW2302,ET381636000
--DT02-22-2024
--TM11:00:35
--HSDV:0.0031, VSDV:0.0037, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 292,LA41.07469698,LN20.46564561,EL742.763800,--

--GS,PNt 292,N 4554036.6366,E 482169.2040,EL701.2568,--
--GT,PNt 292,SW2302,ST381640000,EW2302,ET381641000
--DT02-22-2024
--TM11:00:40
--HSDV:0.0023, VSDV:0.0027, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 293,LA41.07469982,LN20.46563489,EL744.106300,--
--GS,PNt 293,N 4554037.5168,E 482166.7044,EL702.5993,--
--GT,PNt 293,SW2302,ST381645000,EW2302,ET381646000
--DT02-22-2024
--TM11:00:45
--HSDV:0.0023, VSDV:0.0029, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 294,LA41.07468661,LN20.46562337,EL743.794300,--
--GS,PNt 294,N 4554033.4506,E 482164.0083,EL702.2877,--
--GT,PNt 294,SW2302,ST381658000,EW2302,ET381659000
--DT02-22-2024
--TM11:00:58
--HSDV:0.0021, VSDV:0.0025, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 295,LA41.0746677,LN20.4656118,EL743.816600,--
--GS,PNt 295,N 4554027.6233,E 482161.2945,EL702.3104,--
--GT,PNt 295,SW2302,ST381670000,EW2302,ET381671000
--DT02-22-2024
--TM11:01:10
--HSDV:0.0028, VSDV:0.0033, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 296,LA41.07468803,LN20.46556859,EL743.711400,--
--GS,PNt 296,N 4554033.9201,E 482151.2344,EL702.2056,--
--GT,PNt 296,SW2302,ST381697000,EW2302,ET381698000
--DT02-22-2024
--TM11:01:37
--HSDV:0.0030, VSDV:0.0035, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 297,LA41.07467601,LN20.46550395,EL743.691500,--
--GS,PNt 297,N 4554030.2502,E 482136.1496,EL702.1869,--
--GT,PNt 297,SW2302,ST381718000,EW2302,ET381719000
--DT02-22-2024
--TM11:01:58
--HSDV:0.0021, VSDV:0.0024, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 298,LA41.07467963,LN20.46544497,EL743.607400,--
--GS,PNt 298,N 4554031.4006,E 482122.3958,EL702.1036,--
--GT,PNt 298,SW2302,ST381736000,EW2302,ET381737000
--DT02-22-2024
--TM11:02:16
--HSDV:0.0027, VSDV:0.0033, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 299,LA41.0746833,LN20.46536582,EL743.592000,--
--GS,PNt 299,N 4554032.5807,E 482103.9414,EL702.0894,--
--GT,PNt 299,SW2302,ST381761000,EW2302,ET381762000
--DT02-22-2024
--TM11:02:41
--HSDV:0.0025, VSDV:0.0031, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 300,LA41.07465878,LN20.46535846,EL743.521000,--
--GS,PNt 300,N 4554025.0198,E 482102.2054,EL702.0188,--
--GT,PNt 300,SW2302,ST381769000,EW2302,ET381770000
--DT02-22-2024
--TM11:02:49
--HSDV:0.0031, VSDV:0.0038, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 301,LA41.07463461,LN20.46535238,EL743.218700,--
--GS,PNt 301,N 4554017.5703,E 482100.7678,EL701.7169,--
--GT,PNt 301,SW2302,ST381777000,EW2302,ET381778000
--DT02-22-2024
--TM11:02:57
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 302,LA41.07464701,LN20.46526473,EL742.943400,--
--GS,PNt 302,N 4554021.4459,E 482080.3369,EL701.4429,--
--GT,PNt 302,SW2302,ST381824000,EW2302,ET381825000
--DT02-22-2024
--TM11:03:44
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 303,LA41.07464965,LN20.46526479,EL743.293900,--
--GS,PNt 303,N 4554022.2587,E 482080.3524,EL701.7933,--
--GT,PNt 303,SW2302,ST381827000,EW2302,ET381828000
--DT02-22-2024
--TM11:03:47
--HSDV:0.0021, VSDV:0.0025, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 304,LA41.07467113,LN20.4652685,EL743.328200,--
--GS,PNt 304,N 4554028.8823,E 482081.2338,EL701.8273,--
--GT,PNt 304,SW2302,ST381833000,EW2302,ET381834000
--DT02-22-2024
--TM11:03:53
--HSDV:0.0034, VSDV:0.0041, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--

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LS,HR1.9008
GPS,PNt 305,LA41.07469462,LN20.46527264,EL743.461900,--
--GS,PNt 305,N 4554036.1264,E 482082.2184,EL701.9606,--
--GT,PNt 305,SW2302,ST381849000,EW2302,ET381850000
--DT02-22-2024
--TM11:04:09
--HSDV:0.0027, VSDV:0.0031, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 306,LA41.07465646,LN20.46521747,EL742.964400,--
--GS,PNt 306,N 4554024.3873,E 482069.3231,EL701.4645,--
--GT,PNt 306,SW2302,ST381869000,EW2302,ET381870000
--DT02-22-2024
--TM11:04:29
--HSDV:0.0033, VSDV:0.0041, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 307,LA41.07468201,LN20.46520485,EL743.042000,--
--GS,PNt 307,N 4554032.2775,E 482066.3985,EL701.5419,--
--GT,PNt 307,SW2302,ST381879000,EW2302,ET381880000
--DT02-22-2024
--TM11:04:39
--HSDV:0.0018, VSDV:0.0023, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 308,LA41.07470542,LN20.46520201,EL743.204700,--
--GS,PNzp 308,N 4554039.4979,E 482065.7551,EL701.7044,--
--GT,PNzp 308,SW2302,ST381888000,EW2302,ET381889000
--DT02-22-2024
--TM11:04:48
--HSDV:0.0025, VSDV:0.0030, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 309,LA41.07471175,LN20.46519397,EL743.284100,--
--GS,PNzp 309,N 4554041.4558,E 482063.8835,EL701.7838,--
--GT,PNzp 309,SW2302,ST381897000,EW2302,ET381898000
--DT02-22-2024
--TM11:04:57
--HSDV:0.0027, VSDV:0.0031, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 310,LA41.07469971,LN20.46517227,EL742.989800,--
--GS,PNzp 310,N 4554037.7565,E 482058.8132,EL701.4900,--
--GT,PNzp 310,SW2302,ST381904000,EW2302,ET381905000
--DT02-22-2024
--TM11:05:04
--HSDV:0.0037, VSDV:0.0046, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 311,LA41.07469143,LN20.4651797,EL742.977900,--
--GS,PNzp 311,N 4554035.1960,E 482060.5405,EL701.4781,--
--GT,PNzp 311,SW2302,ST381908000,EW2302,ET381909000
--DT02-22-2024
--TM11:05:08
--HSDV:0.0031, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 312,LA41.07468729,LN20.46515369,EL742.978800,--
--GS,PNzp 312,N 4554033.9354,E 482054.4713,EL701.4795,--
--GT,PNzp 312,SW2302,ST381914000,EW2302,ET381915000
--DT02-22-2024
--TM11:05:14
--HSDV:0.0030, VSDV:0.0035, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 313,LA41.07469618,LN20.4651523,EL742.937300,--
--GS,PNzp 313,N 4554036.6789,E 482054.1550,EL701.4379,--
--GT,PNzp 313,SW2302,ST381918000,EW2302,ET381919000
--DT02-22-2024
--TM11:05:18
--HSDV:0.0027, VSDV:0.0030, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 314,LA41.07469955,LN20.46513366,EL743.046000,--
--GS,PNzp 314,N 4554037.7270,E 482049.8086,EL701.5468,--
--GT,PNzp 314,SW2302,ST381924000,EW2302,ET381925000
--DT02-22-2024
--TM11:05:24
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 315,LA41.07470935,LN20.46512275,EL743.211200,--
--GS,PNzp 315,N 4554040.7570,E 482047.2731,EL701.7121,--
--GT,PNzp 315,SW2302,ST381928000,EW2302,ET381929000
--DT02-22-2024
--TM11:05:28
--HSDV:0.0025, VSDV:0.0032, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 316,LA41.07471793,LN20.46511757,EL743.429800,--
--GS,PNzp 316,N 4554043.4084,E 482046.0716,EL701.9306,--
--GT,PNzp 316,SW2302,ST381931000,EW2302,ET381932000
--DT02-22-2024
--TM11:05:31
--HSDV:0.0028, VSDV:0.0035, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 317,LA41.07472846,LN20.46511829,EL743.947500,--
--GS,PNzp 317,N 4554046.6548,E 482046.2486,EL702.4482,--
--GT,PNzp 317,SW2302,ST381935000,EW2302,ET381936000
--DT02-22-2024
--TM11:05:35
--HSDV:0.0027, VSDV:0.0032, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0019, ESDV:0.0019
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--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 318,LA41.07473673,LN20.46512369,EL744.220900,--
--GS,PNzp 318,N 4554049.2034,E 482047.5136,EL702.7214,--
--GT,PNzp 318,SW2302,ST381939000,EW2302,ET381940000
--DT02-22-2024
--TM11:05:39
--HSDV:0.0028, VSDV:0.0033, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8600, HDOP:0.4300, VDOP:0.5900, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 319,LA41.074742,LN20.46510827,EL744.225300,--
--GS,PNzp 319,N 4554050.8369,E 482043.9217,EL702.7259,--
--GT,PNzp 319,SW2302,ST381945000,EW2302,ET381946000
--DT02-22-2024
--TM11:05:45
--HSDV:0.0041, VSDV:0.0052, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 320,LA41.07472621,LN20.46510067,EL743.584900,--
--GS,PNzp 320,N 4554045.9711,E 482042.1362,EL702.0859,--
--GT,PNzp 320,SW2302,ST381950000,EW2302,ET381951000
--DT02-22-2024
--TM11:05:50
--HSDV:0.0021, VSDV:0.0026, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 321,LA41.07471901,LN20.46509334,EL743.222400,--
--GS,PNzp 321,N 4554043.7535,E 482040.4212,EL701.7236,--
--GT,PNzp 321,SW2302,ST381955000,EW2302,ET381956000
--DT02-22-2024
--TM11:05:55
--HSDV:0.0034, VSDV:0.0040, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8500, HDOP:0.4300, VDOP:0.5900, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 322,LA41.07470947,LN20.46507782,EL742.629800,--
--GS,PNzp 322,N 4554040.8223,E 482036.7952,EL701.1314,--
--GT,PNzp 322,SW2302,ST381961000,EW2302,ET381962000
--DT02-22-2024
--TM11:06:01
--HSDV:0.0044, VSDV:0.0052, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4200, VDOP:0.5800, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 323,LA41.07470556,LN20.46506021,EL742.364200,--
--GS,PNzp 323,N 4554039.6256,E 482032.6841,EL700.8661,--
--GT,PNzp 323,SW2302,ST381967000,EW2302,ET381968000
--DT02-22-2024
--TM11:06:07
--HSDV:0.0035, VSDV:0.0042, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8600, HDOP:0.4300, VDOP:0.5900, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 324,LA41.07469397,LN20.46506249,EL742.369400,--
--GS,PNzp 324,N 4554036.0487,E 482033.2074,EL700.8714,--
--GT,PNzp 324,SW2302,ST381974000,EW2302,ET381975000
--DT02-22-2024
--TM11:06:14
--HSDV:0.0028, VSDV:0.0034, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 325,LA41.0746917,LN20.46509984,EL742.796200,--
--GS,PNzp 325,N 4554035.3261,E 482041.9171,EL701.2977,--
--GT,PNzp 325,SW2302,ST381982000,EW2302,ET381983000
--DT02-22-2024
--TM11:06:22
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 326,LA41.07468685,LN20.46513255,EL742.972900,--
--GS,PNzp 326,N 4554033.8123,E 482049.5418,EL701.4739,--
--GT,PNzp 326,SW2302,ST381991000,EW2302,ET381992000
--DT02-22-2024
--TM11:06:31
--HSDV:0.0024, VSDV:0.0029, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 327,LA41.07467396,LN20.46512156,EL742.731100,--
--GS,PNt 327,N 4554029.8424,E 482046.9685,EL701.2325,--
--GT,PNt 327,SW2302,ST381997000,EW2302,ET381998000
--DT02-22-2024
--TM11:06:37
--HSDV:0.0023, VSDV:0.0026, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNto 328,LA41.07469511,LN20.46500355,EL741.977500,--
--GS,PNto 328,N 4554036.4343,E 482019.4635,EL700.4805,--
--GT,PNto 328,SW2302,ST382028000,EW2302,ET382029000
--DT02-22-2024
--TM11:07:08
--HSDV:0.0025, VSDV:0.0031, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNxp 329,LA41.07470648,LN20.46500375,EL741.974000,--
--GS,PNxp 329,N 4554039.9430,E 482019.5168,EL700.4768,--
--GT,PNxp 329,SW2302,ST382037000,EW2302,ET382038000
--DT02-22-2024
--TM11:07:17
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 330,LA41.07472563,LN20.46499335,EL741.929400,--
--GS,PNt 330,N 4554045.8554,E 482017.1078,EL700.4321,--
--GT,PNt 330,SW2302,ST382086000,EW2302,ET382087000
--DT02-22-2024

--TM11:08:06
--HSDV:0.0065, VSDV:0.0075, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.9100, HDOP:0.4500, VDOP:0.6300, NSDV:0.0046, ESDV:0.0046
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 331,LA41.07474093,LN20.46495957,EL743.459100,--
--GS,PNt 331,N 4554050.5957,E 482009.2421,EL701.9621,--
--GT,PNt 331,SW2302,ST382108000,EW2302,ET382109000
--DT02-22-2024
--TM11:08:28
--HSDV:0.0025, VSDV:0.0032, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8600, HDOP:0.4300, VDOP:0.5900, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 332,LA41.07473262,LN20.46496056,EL742.207200,--
--GS,PNt 332,N 4554048.0289,E 482009.4664,EL700.7104,--
--GT,PNt 332,SW2302,ST382114000,EW2302,ET382115000
--DT02-22-2024
--TM11:08:34
--HSDV:0.0042, VSDV:0.0053, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8600, HDOP:0.4300, VDOP:0.5900, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 333,LA41.07471036,LN20.46495511,EL741.932400,--
--GS,PNt 333,N 4554041.1676,E 482008.1779,EL700.4359,--
--GT,PNt 333,SW2302,ST382124000,EW2302,ET382125000
--DT02-22-2024
--TM11:08:44
--HSDV:0.0044, VSDV:0.0052, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8600, HDOP:0.4300, VDOP:0.5900, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 334,LA41.07470782,LN20.46495674,EL742.007300,--
--GS,PNzp 334,N 4554040.3827,E 482008.5546,EL700.5108,--
--GT,PNzp 334,SW2302,ST382126000,EW2302,ET382127000
--DT02-22-2024
--TM11:08:46
--HSDV:0.0057, VSDV:0.0071, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8800, HDOP:0.4300, VDOP:0.6100, NSDV:0.0040, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 335,LA41.0747109,LN20.4649444,EL742.025300,--
--GS,PNzp 335,N 4554041.3393,E 482005.6806,EL700.5290,--
--GT,PNzp 335,SW2302,ST382139000,EW2302,ET382140000
--DT02-22-2024
--TM11:08:59
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8800, HDOP:0.4300, VDOP:0.6100, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 336,LA41.07471777,LN20.4649388,EL741.803600,--
--GS,PNzp 336,N 4554043.4613,E 482004.3796,EL700.3073,--
--GT,PNzp 336,SW2302,ST382142000,EW2302,ET382143000
--DT02-22-2024
--TM11:09:02
--HSDV:0.0040, VSDV:0.0048, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 337,LA41.07472518,LN20.4649235,EL741.813800,--
--GS,PNzp 337,N 4554045.7566,E 482000.8171,EL700.3176,--
--GT,PNzp 337,SW2302,ST382149000,EW2302,ET382150000
--DT02-22-2024
--TM11:09:09
--HSDV:0.0052, VSDV:0.0064, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0037, ESDV:0.0037
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 338,LA41.07471552,LN20.46491739,EL741.784300,--
--GS,PNzp 338,N 4554042.7799,E 481999.3840,EL700.2884,--
--GT,PNzp 338,SW2302,ST382153000,EW2302,ET382154000
--DT02-22-2024
--TM11:09:13
--HSDV:0.0045, VSDV:0.0055, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 339,LA41.0747372,LN20.46487812,EL741.930200,--
--GS,PNzp 339,N 4554049.4910,E 481990.2428,EL700.4346,--
--GT,PNzp 339,SW2302,ST382161000,EW2302,ET382162000
--DT02-22-2024
--TM11:09:21
--HSDV:0.0061, VSDV:0.0075, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4200, VDOP:0.5800, NSDV:0.0043, ESDV:0.0043
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 340,LA41.07472711,LN20.46487068,EL741.748100,--
--GS,PNzp 340,N 4554046.3840,E 481988.4995,EL700.2527,--
--GT,PNzp 340,SW2302,ST382164000,EW2302,ET382165000
--DT02-22-2024
--TM11:09:24
--HSDV:0.0049, VSDV:0.0061, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8800, HDOP:0.4400, VDOP:0.6100, NSDV:0.0035, ESDV:0.0035
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 341,LA41.07472292,LN20.46486547,EL741.554400,--
--GS,PNzp 341,N 4554045.0957,E 481987.2805,EL700.0592,--
--GT,PNzp 341,SW2302,ST382167000,EW2302,ET382168000
--DT02-22-2024
--TM11:09:27
--HSDV:0.0038, VSDV:0.0047, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8600, HDOP:0.4300, VDOP:0.5900, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 342,LA41.07472062,LN20.46486393,EL741.006100,--
--GS,PNt 342,N 4554044.3870,E 481986.9210,EL699.5110,--
--GT,PNt 342,SW2302,ST382175000,EW2302,ET382176000
--DT02-22-2024
--TM11:09:35
--HSDV:0.0034, VSDV:0.0042, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4300, VDOP:0.5800, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 343,LA41.07471035,LN20.46492627,EL741.878900,--
--GS,PNzp 343,N 4554041.1823,E 482001.4504,EL700.3829,--

--GT,PNzp 343,SW2302,ST382204000,EW2302,ET382205000
--DT02-22-2024
--TM11:10:04
--HSDV:0.0038, VSDV:0.0047, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8800, HDOP:0.4300, VDOP:0.6100, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 344,LA41.0747059,LN20.46493195,EL742.258800,--
--GS,PNzp 344,N 4554039.8054,E 482002.7735,EL700.7627,--
--GT,PNzp 344,SW2302,ST382211000,EW2302,ET382212000
--DT02-22-2024
--TM11:10:11
--HSDV:0.0021, VSDV:0.0025, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 345,LA41.07470185,LN20.46493315,EL742.487200,--
--GS,PNzp 345,N 4554038.5544,E 482003.0482,EL700.9911,--
--GT,PNzp 345,SW2302,ST382212000,EW2302,ET382213000
--DT02-22-2024
--TM11:10:12
--HSDV:0.0034, VSDV:0.0040, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 346,LA41.07469293,LN20.46493018,EL742.769900,--
--GS,PNzp 346,N 4554035.8046,E 482002.3503,EL701.2740,--
--GT,PNzp 346,SW2302,ST382215000,EW2302,ET382216000
--DT02-22-2024
--TM11:10:15
--HSDV:0.0028, VSDV:0.0034, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8400, HDOP:0.4200, VDOP:0.5800, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 347,LA41.07468902,LN20.46494804,EL742.629000,--
--GS,PNzp 347,N 4554034.5893,E 482006.5108,EL701.1329,--
--GT,PNzp 347,SW2302,ST382219000,EW2302,ET382220000
--DT02-22-2024
--TM11:10:19
--HSDV:0.0034, VSDV:0.0042, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 348,LA41.07469278,LN20.46495976,EL742.311300,--
--GS,PNzp 348,N 4554035.7438,E 482009.2490,EL700.8150,--
--GT,PNzp 348,SW2302,ST382223000,EW2302,ET382224000
--DT02-22-2024
--TM11:10:23
--HSDV:0.0021, VSDV:0.0026, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 349,LA41.07469509,LN20.46497129,EL742.043500,--
--GS,PNzp 349,N 4554036.4488,E 482011.9383,EL700.5470,--
--GT,PNzp 349,SW2302,ST382225000,EW2302,ET382226000
--DT02-22-2024
--TM11:10:25
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 350,LA41.07469547,LN20.46498577,EL741.998100,--
--GS,PNzp 350,N 4554036.5580,E 482015.3162,EL700.5013,--
--GT,PNzp 350,SW2302,ST382230000,EW2302,ET382231000
--DT02-22-2024
--TM11:10:30
--HSDV:0.0023, VSDV:0.0027, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 351,LA41.07470509,LN20.46492408,EL741.242700,--
--GS,PNt 351,N 4554039.5602,E 482000.9366,EL699.7468,--
--GT,PNt 351,SW2302,ST382246000,EW2302,ET382247000
--DT02-22-2024
--TM11:10:46
--HSDV:0.0038, VSDV:0.0044, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8600, HDOP:0.4200, VDOP:0.5900, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 352,LA41.07470006,LN20.46492415,EL741.152400,--
--GS,PNt 352,N 4554038.0078,E 482000.9486,EL699.6566,--
--GT,PNt 352,SW2302,ST382262000,EW2302,ET382263000
--DT02-22-2024
--TM11:11:02
--HSDV:0.0035, VSDV:0.0043, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsh 353,LA41.07466486,LN20.46488197,EL742.797100,--
--GS,PNsh 353,N 4554027.1774,E 481991.0848,EL701.3023,--
--GT,PNsh 353,SW2302,ST382302000,EW2302,ET382303000
--DT02-22-2024
--TM11:11:42
--HSDV:0.0023, VSDV:0.0026, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 354,LA41.07464502,LN20.46483709,EL743.164100,--
--GS,PNu 354,N 4554021.0822,E 481980.6031,EL701.6702,--
--GT,PNu 354,SW2302,ST382361000,EW2302,ET382362000
--DT02-22-2024
--TM11:12:41
--HSDV:0.0023, VSDV:0.0026, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 355,LA41.07463356,LN20.46483504,EL742.716500,--
--GS,PNt 355,N 4554017.5501,E 481980.1148,EL701.2228,--
--GT,PNt 355,SW2302,ST382371000,EW2302,ET382372000
--DT02-22-2024
--TM11:12:51
--HSDV:0.0018, VSDV:0.0020, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008

GPS,PNt 356,LA41.07461368,LN20.46483551,EL739.819500,--
--GS,PNt 356,N 4554011.4180,E 481980.2082,EL698.3262,--
--GT,PNt 356,SW2302,ST382421000,EW2302,ET382422000
--DT02-22-2024
--TM11:13:41
--HSDV:0.0034, VSDV:0.0042, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 357,LA41.07458808,LN20.46481818,EL739.399000,--
--GS,PNt 357,N 4554003.5299,E 481976.1465,EL697.9063,--
--GT,PNt 357,SW2302,ST382438000,EW2302,ET382439000
--DT02-22-2024
--TM11:13:58
--HSDV:0.0024, VSDV:0.0030, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 358,LA41.07459947,LN20.46489033,EL739.683600,--
--GS,PNt 358,N 4554007.0018,E 481992.9832,EL698.1896,--
--GT,PNt 358,SW2302,ST382457000,EW2302,ET382458000
--DT02-22-2024
--TM11:14:17
--HSDV:0.0023, VSDV:0.0028, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 359,LA41.07457036,LN20.46486744,EL739.591400,--
--GS,PNt 359,N 4553998.0377,E 481987.6224,EL698.0981,--
--GT,PNt 359,SW2302,ST382468000,EW2302,ET382469000
--DT02-22-2024
--TM11:14:28
--HSDV:0.0023, VSDV:0.0028, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNdv 360,LA41.07452936,LN20.46487401,EL739.512200,--
--GS,PNdv 360,N 4553985.3852,E 481989.1210,EL698.0193,--
--GT,PNdv 360,SW2302,ST382506000,EW2302,ET382507000
--DT02-22-2024
--TM11:15:06
--HSDV:0.0034, VSDV:0.0041, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8300, HDOP:0.4200, VDOP:0.5800, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 361,LA41.07454966,LN20.46493998,EL739.628700,--
--GS,PNt 361,N 4553991.6090,E 482004.5239,EL698.1345,--
--GT,PNt 361,SW2302,ST382528000,EW2302,ET382529000
--DT02-22-2024
--TM11:15:28
--HSDV:0.0044, VSDV:0.0052, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8100, HDOP:0.4000, VDOP:0.5500, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 362,LA41.0745854,LN20.46496613,EL739.784700,--
--GS,PNt 362,N 4554002.6166,E 482010.6488,EL698.2897,--
--GT,PNt 362,SW2302,ST382544000,EW2302,ET382545000
--DT02-22-2024
--TM11:15:44
--HSDV:0.0040, VSDV:0.0048, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4100, VDOP:0.5700, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 363,LA41.07456901,LN20.46504031,EL739.964700,--
--GS,PNt 363,N 4553997.5173,E 482027.9374,EL698.4687,--
--GT,PNt 363,SW2302,ST382570000,EW2302,ET382571000
--DT02-22-2024
--TM11:16:10
--HSDV:0.0065, VSDV:0.0078, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8500, HDOP:0.4200, VDOP:0.5900, NSDV:0.0046, ESDV:0.0046
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 364,LA41.07456099,LN20.46504298,EL739.742100,--
--GS,PNt 364,N 4553995.0429,E 482028.5541,EL698.2462,--
--GT,PNt 364,SW2302,ST382573000,EW2302,ET382574000
--DT02-22-2024
--TM11:16:13
--HSDV:0.0034, VSDV:0.0042, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 365,LA41.07453713,LN20.46504742,EL739.757800,--
--GS,PNt 365,N 4553987.6816,E 482029.5699,EL698.2621,--
--GT,PNt 365,SW2302,ST382579000,EW2302,ET382580000
--DT02-22-2024
--TM11:16:19
--HSDV:0.0037, VSDV:0.0044, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4100, VDOP:0.5600, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 366,LA41.07453077,LN20.46512909,EL740.194000,--
--GS,PNt 366,N 4553985.6726,E 482048.6118,EL698.6971,--
--GT,PNt 366,SW2302,ST382606000,EW2302,ET382607000
--DT02-22-2024
--TM11:16:46
--HSDV:0.0038, VSDV:0.0046, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNdv 367,LA41.07446255,LN20.46516687,EL740.403800,--
--GS,PNdv 367,N 4553964.6072,E 482057.3703,EL698.9072,--
--GT,PNdv 367,SW2302,ST382660000,EW2302,ET382661000
--DT02-22-2024
--TM11:17:40
--HSDV:0.0047, VSDV:0.0056, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8100, HDOP:0.4200, VDOP:0.5700, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 368,LA41.0744805,LN20.46537409,EL740.526800,--
--GS,PNt 368,N 4553970.0233,E 482105.7126,EL699.0267,--
--GT,PNt 368,SW2302,ST382727000,EW2302,ET382728000
--DT02-22-2024
--TM11:18:47
--HSDV:0.0025, VSDV:0.0031, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height

--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 369,LA41.07451024,LN20.4653729,EL740.348200,--
--GS,PNt 369,N 4553979.1948,E 482105.4569,EL698.8478,--
--GT,PNt 369,SW2302,ST382742000,EW2302,ET382743000
--DT02-22-2024
--TM11:19:02
--HSDV:0.0031, VSDV:0.0037, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 370,LA41.07450779,LN20.46528516,EL740.211800,--
--GS,PNt 370,N 4553978.4922,E 482084.9926,EL698.7128,--
--GT,PNt 370,SW2302,ST382766000,EW2302,ET382767000
--DT02-22-2024
--TM11:19:26
--HSDV:0.0044, VSDV:0.0054, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 371,LA41.07452466,LN20.4652971,EL740.290700,--
--GS,PNt 371,N 4553983.6886,E 482087.7914,EL698.7913,--
--GT,PNt 371,SW2302,ST382773000,EW2302,ET382774000
--DT02-22-2024
--TM11:19:33
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4000, VDOP:0.5400, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 372,LA41.074529,LN20.46527594,EL740.429700,--
--GS,PNt 372,N 4553985.0379,E 482082.8597,EL698.9306,--
--GT,PNt 372,SW2302,ST382786000,EW2302,ET382787000
--DT02-22-2024
--TM11:19:46
--HSDV:0.0037, VSDV:0.0046, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7600, HDOP:0.3900, VDOP:0.5200, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 373,LA41.07448771,LN20.46549443,EL740.698000,--
--GS,PNt 373,N 4553972.1748,E 482133.7839,EL699.1960,--
--GT,PNt 373,SW2302,ST383019000,EW2302,ET383020000
--DT02-22-2024
--TM11:23:39
--HSDV:0.0031, VSDV:0.0038, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8100, HDOP:0.4100, VDOP:0.5600, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 374,LA41.0744772,LN20.46548916,EL740.697800,--
--GS,PNt 374,N 4553968.9377,E 482132.5458,EL699.1960,--
--GT,PNt 374,SW2302,ST383023000,EW2302,ET383024000
--DT02-22-2024
--TM11:23:43
--HSDV:0.0045, VSDV:0.0054, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8000, HDOP:0.4000, VDOP:0.5500, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNdv pravec 375,LA41.07438837,LN20.46550241,EL740.581900,--
--GS,PNdv pravec 375,N 4553941.5285,E 482135.5668,EL699.0810,--
--GT,PNdv pravec 375,SW2302,ST383092000,EW2302,ET383093000
--DT02-22-2024
--TM11:24:52
--HSDV:0.0035, VSDV:0.0043, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8100, HDOP:0.4100, VDOP:0.5600, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 376,LA41.07443013,LN20.46569235,EL740.782900,--
--GS,PNt 376,N 4553954.3005,E 482179.8967,EL699.2785,--
--GT,PNt 376,SW2302,ST383151000,EW2302,ET383152000
--DT02-22-2024
--TM11:25:51
--HSDV:0.0037, VSDV:0.0045, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4300, VDOP:0.5900, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 377,LA41.07446294,LN20.4656846,EL740.771000,--
--GS,PNt 377,N 4553964.4242,E 482178.1143,EL699.2663,--
--GT,PNt 377,SW2302,ST383174000,EW2302,ET383175000
--DT02-22-2024
--TM11:26:14
--HSDV:0.0074, VSDV:0.0083, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8300, HDOP:0.4200, VDOP:0.5800, NSDV:0.0052, ESDV:0.0052
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 378,LA41.07440674,LN20.46577951,EL740.945100,--
--GS,PNt 378,N 4553947.0354,E 482200.2076,EL699.4396,--
--GT,PNt 378,SW2302,ST383207000,EW2302,ET383208000
--DT02-22-2024
--TM11:26:47
--HSDV:0.0072, VSDV:0.0084, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8300, HDOP:0.4200, VDOP:0.5800, NSDV:0.0051, ESDV:0.0051
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNdv pravec 379,LA41.0743398,LN20.46572012,EL740.894100,--
--GS,PNdv pravec 379,N 4553926.4232,E 482186.3036,EL699.3904,--
--GT,PNdv pravec 379,SW2302,ST383244000,EW2302,ET383245000
--DT02-22-2024
--TM11:27:24
--HSDV:0.0040, VSDV:0.0047, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8700, HDOP:0.4300, VDOP:0.6100, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog pravec 380,LA41.0743326,LN20.4656607,EL740.942000,--
--GS,PNog pravec 380,N 4553924.2370,E 482172.4398,EL699.4393,--
--GT,PNog pravec 380,SW2302,ST383269000,EW2302,ET383270000
--DT02-22-2024
--TM11:27:49
--HSDV:0.0086, VSDV:0.0095, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.8700, HDOP:0.4400, VDOP:0.6100, NSDV:0.0061, ESDV:0.0061
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNspoj 381,LA41.07430911,LN20.46570069,EL741.206200,--
--GS,PNspoj 381,N 4553916.9661,E 482181.7504,EL699.7031,--
--GT,PNspoj 381,SW2302,ST383291000,EW2302,ET383292000
--DT02-22-2024
--TM11:28:11

--HSDV:0.0075, VSDV:0.0062, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8300, HDOP:0.4200, VDOP:0.5800, NSDV:0.0053, ESDV:0.0053
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 382,LA41.0743451,LN20.46574738,EL741.125500,--
--GS,PNog 382,N 4553928.0418,E 482192.6660,EL699.6213,--
--GT,PNog 382,SW2302,ST383324000,EW2302,ET383325000
--DT02-22-2024
--TM11:28:44
--HSDV:0.0038, VSDV:0.0038, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.9100, HDOP:0.4500, VDOP:0.6400, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 383,LA41.07433748,LN20.46573538,EL741.288100,--
--GS,PNog 383,N 4553925.6959,E 482189.8626,EL699.7841,--
--GT,PNog 383,SW2302,ST383334000,EW2302,ET383335000
--DT02-22-2024
--TM11:28:54
--HSDV:0.0115, VSDV:0.0116, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.9100, HDOP:0.4600, VDOP:0.6500, NSDV:0.0081, ESDV:0.0081
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog k nema pristap do reka 384,LA41.07432647,LN20.46578065,EL740.699900,--
--GS,PNog k nema pristap do reka 384,N 4553922.2738,E 482200.4111,EL699.1954,--
--GT,PNog k nema pristap do reka 384,SW2302,ST383374000,EW2302,ET383375000
--DT02-22-2024
--TM11:29:34
--HSDV:0.0140, VSDV:0.0147, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.9600, HDOP:0.4900, VDOP:0.7000, NSDV:0.0099, ESDV:0.0099
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 385,LA41.07442546,LN20.46582217,EL742.739700,--
--GS,PNt 385,N 4553952.7837,E 482210.1696,EL701.2333,--
--GT,PNt 385,SW2302,ST383440000,EW2302,ET383441000
--DT02-22-2024
--TM11:30:40
--HSDV:0.1011, VSDV:0.1509, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.9000, HDOP:0.4600, VDOP:0.6400, NSDV:0.0715, ESDV:0.0715
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 386,LA41.07443095,LN20.46582721,EL740.951100,--
--GS,PNt 386,N 4553954.4751,E 482211.3492,EL699.4446,--
--GT,PNt 386,SW2302,ST383454000,EW2302,ET383455000
--DT02-22-2024
--TM11:30:54
--HSDV:0.0047, VSDV:0.0053, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8200, HDOP:0.4400, VDOP:0.5900, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 387,LA41.07443372,LN20.46582911,EL741.050600,--
--GS,PNt 387,N 4553955.3268,E 482211.7946,EL699.5440,--
--GT,PNt 387,SW2302,ST383458000,EW2302,ET383459000
--DT02-22-2024
--TM11:30:58
--HSDV:0.0187, VSDV:0.0257, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8700, HDOP:0.4400, VDOP:0.6100, NSDV:0.0132, ESDV:0.0132
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 388,LA41.07442676,LN20.46582637,EL741.572200,--
--GS,PNt 388,N 4553953.1831,E 482211.1520,EL700.0657,--
--GT,PNt 388,SW2302,ST383460000,EW2302,ET383461000
--DT02-22-2024
--TM11:31:00
--HSDV:0.0270, VSDV:0.0405, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8300, HDOP:0.4300, VDOP:0.5800, NSDV:0.0191, ESDV:0.0191
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 389,LA41.07438835,LN20.46589705,EL740.949400,--
--GS,PNt 389,N 4553941.2940,E 482227.6061,EL699.4423,--
--GT,PNt 389,SW2302,ST383515000,EW2302,ET383516000
--DT02-22-2024
--TM11:31:55
--HSDV:0.0058, VSDV:0.0067, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8300, HDOP:0.4300, VDOP:0.5800, NSDV:0.0041, ESDV:0.0041
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 390,LA41.07437455,LN20.46588001,EL741.311400,--
--GS,PNt 390,N 4553937.0466,E 482223.6209,EL699.8048,--
--GT,PNt 390,SW2302,ST383526000,EW2302,ET383527000
--DT02-22-2024
--TM11:32:06
--HSDV:0.0083, VSDV:0.0090, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8000, HDOP:0.4200, VDOP:0.5600, NSDV:0.0059, ESDV:0.0059
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNreka 391,LA41.07437293,LN20.46590146,EL739.506100,--
--GS,PNreka 391,N 4553936.5344,E 482228.6227,EL697.9992,--
--GT,PNreka 391,SW2302,ST383537000,EW2302,ET383538000
--DT02-22-2024
--TM11:32:17
--HSDV:0.0117, VSDV:0.0098, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8900, HDOP:0.4800, VDOP:0.6600, NSDV:0.0083, ESDV:0.0083
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 392,LA41.07440351,LN20.46585437,EL741.199000,--
--GS,PNt 392,N 4553945.9936,E 482217.6636,EL699.6924,--
--GT,PNt 392,SW2302,ST383572000,EW2302,ET383573000
--DT02-22-2024
--TM11:32:52
--HSDV:0.0054, VSDV:0.0046, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8000, HDOP:0.4200, VDOP:0.5700, NSDV:0.0038, ESDV:0.0038
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 393,LA41.07428574,LN20.46557323,EL740.760700,--
--GS,PNog 393,N 4553909.8317,E 482152.0048,EL699.2599,--
--GT,PNog 393,SW2302,ST383764000,EW2302,ET383765000
--DT02-22-2024
--TM11:36:04
--HSDV:0.0262, VSDV:0.0348, STATUS:FIXED, SATS:28, AGE:1, PDOP:0.9600, HDOP:0.4900, VDOP:0.6900, NSDV:0.0185, ESDV:0.0185
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog pr 394 spoj so 395,LA41.0742781,LN20.46558785,EL740.941600,--
--GS,PNog pr 394 spoj so 395,N 4553907.4669,E 482155.4085,EL699.4407,--
--GT,PNog pr 394 spoj so 395,SW2302,ST383797000,EW2302,ET383798000

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--DT02-22-2024
--TM11:36:37
--HSDV:0.0305, VSDV:0.0442, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.9300, HDOP:0.4800, VDOP:0.6700, NSDV:0.0216, ESDV:0.0216
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog pr  395 ,LA41.07424667,LN20.46558348,EL740.882000,--
--GS,PNog pr  395 ,N 4553897.7767,E 482154.3650,EL699.3815,--
--GT,PNog pr  395 ,SW2302,ST383842000,EW2302,ET383843000
--DT02-22-2024
--TM11:37:22
--HSDV:0.0066, VSDV:0.0066, STATUS:FIXED, SATS:28, AGE:1, PDOP:0.8900, HDOP:0.4700, VDOP:0.6400, NSDV:0.0047, ESDV:0.0047
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt400,LA41.07425491,LN20.46555057,EL740.698900,--
--GS,PNt400,N 4553900.3366,E 482146.6957,EL699.1989,--
--GT,PNt400,SW2302,ST383867000,EW2302,ET383868000
--DT02-22-2024
--TM11:37:47
--HSDV:0.0033, VSDV:0.0040, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8400, HDOP:0.4400, VDOP:0.6000, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog k401,LA41.07422084,LN20.46556035,EL741.169400,--
--GS,PNog k401,N 4553889.8209,E 482148.9515,EL699.6696,--
--GT,PNog k401,SW2302,ST383977000,EW2302,ET383978000
--DT02-22-2024
--TM11:39:37
--HSDV:0.0098, VSDV:0.0115, STATUS:FIXED, SATS:26, AGE:1, PDOP:1.0200, HDOP:0.5200, VDOP:0.7500, NSDV:0.0069, ESDV:0.0069
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt402,LA41.07419257,LN20.46546571,EL740.631600,--
--GS,PNt402,N 4553881.1573,E 482126.8566,EL699.1336,--
--GT,PNt402,SW2302,ST384033000,EW2302,ET384034000
--DT02-22-2024
--TM11:40:33
--HSDV:0.0041, VSDV:0.0053, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8400, HDOP:0.4400, VDOP:0.6000, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap403,LA41.0741685,LN20.46550346,EL740.789000,--
--GS,PNt nema pristap403,N 4553873.7121,E 482135.6428,EL699.2907,--
--GT,PNt nema pristap403,SW2302,ST384049000,EW2302,ET384050000
--DT02-22-2024
--TM11:40:49
--HSDV:0.0034, VSDV:0.0043, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.9100, HDOP:0.4800, VDOP:0.6700, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap404,LA41.07409991,LN20.46539149,EL740.642800,--
--GS,PNt nema pristap404,N 4553852.6211,E 482109.4757,EL699.1471,--
--GT,PNt nema pristap404,SW2302,ST384096000,EW2302,ET384097000
--DT02-22-2024
--TM11:41:36
--HSDV:0.0033, VSDV:0.0041, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8700, HDOP:0.4500, VDOP:0.6200, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt405,LA41.07413544,LN20.46535829,EL740.616500,--
--GS,PNt405,N 4553863.5991,E 482101.7604,EL699.1209,--
--GT,PNt405,SW2302,ST384110000,EW2302,ET384111000
--DT02-22-2024
--TM11:41:50
--HSDV:0.0037, VSDV:0.0046, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8100, HDOP:0.4300, VDOP:0.5800, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt406,LA41.0740927,LN20.46526914,EL740.676600,--
--GS,PNt406,N 4553850.4675,E 482080.9354,EL699.1829,--
--GT,PNt406,SW2302,ST384150000,EW2302,ET384151000
--DT02-22-2024
--TM11:42:30
--HSDV:0.0033, VSDV:0.0042, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8000, HDOP:0.4300, VDOP:0.5700, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap407,LA41.07407324,LN20.46532449,EL740.541600,--
--GS,PNt nema pristap407,N 4553844.4322,E 482093.8284,EL699.0473,--
--GT,PNt nema pristap407,SW2302,ST384171000,EW2302,ET384172000
--DT02-22-2024
--TM11:42:51
--HSDV:0.0059, VSDV:0.0047, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.9200, HDOP:0.4900, VDOP:0.6800, NSDV:0.0042, ESDV:0.0042
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 408,LA41.0746823,LN20.46575543,EL741.082500,--
--GS,PNt 408,N 4554032.0443,E 482194.8040,EL699.5740,--
--GT,PNt 408,SW2302,ST384702000,EW2302,ET384703000
--DT02-22-2024
--TM11:51:42
--HSDV:0.0021, VSDV:0.0026, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8200, HDOP:0.4500, VDOP:0.6000, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 409,LA41.07471634,LN20.46572422,EL741.028000,--
--GS,PNt 409,N 4554042.5614,E 482187.5519,EL699.5196,--
--GT,PNt 409,SW2302,ST384722000,EW2302,ET384723000
--DT02-22-2024
--TM11:52:02
--HSDV:0.0020, VSDV:0.0026, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7700, HDOP:0.4300, VDOP:0.5600, NSDV:0.0014, ESDV:0.0014
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 410,LA41.07470332,LN20.46567287,EL740.960300,--
--GS,PNt 410,N 4554038.5761,E 482175.5653,EL699.4528,--
--GT,PNt 410,SW2302,ST384738000,EW2302,ET384739000
--DT02-22-2024
--TM11:52:18
--HSDV:0.0024, VSDV:0.0030, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4400, VDOP:0.5800, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 411,LA41.07468098,LN20.46566867,EL741.177000,--
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--GS,PNt 411,N 4554031.6863,E 482174.5691,EL699.6699,--
--GT,PNt 411,SW2302,ST384747000,EW2302,ET384748000
--DT02-22-2024
--TM11:52:27
--HSDV:0.0035, VSDV:0.0045, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4400, VDOP:0.5800, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 412,LA41.07465687,LN20.46566544,EL741.026700,--
--GS,PNt 412,N 4554024.2518,E 482173.7974,EL699.5199,--
--GT,PNt 412,SW2302,ST384762000,EW2302,ET384763000
--DT02-22-2024
--TM11:52:42
--HSDV:0.0025, VSDV:0.0032, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8100, HDOP:0.4400, VDOP:0.5900, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 413,LA41.07465273,LN20.4656678,EL741.196800,--
--GS,PNt 413,N 4554022.9734,E 482174.3433,EL699.6900,--
--GT,PNt 413,SW2302,ST384763000,EW2302,ET384764000
--DT02-22-2024
--TM11:52:43
--HSDV:0.0021, VSDV:0.0027, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8300, HDOP:0.4600, VDOP:0.6100, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 414,LA41.07465493,LN20.46567436,EL741.070500,--
--GS,PNt 414,N 4554023.6480,E 482175.8764,EL699.5636,--
--GT,PNt 414,SW2302,ST384766000,EW2302,ET384767000
--DT02-22-2024
--TM11:52:46
--HSDV:0.0017, VSDV:0.0022, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.7900, HDOP:0.4400, VDOP:0.5800, NSDV:0.0012, ESDV:0.0012
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 415,LA41.07466714,LN20.46569848,EL741.046400,--
--GS,PNt 415,N 4554027.4005,E 482181.5110,EL699.5390,--
--GT,PNt 415,SW2302,ST384773000,EW2302,ET384774000
--DT02-22-2024
--TM11:52:53
--HSDV:0.0025, VSDV:0.0031, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8200, HDOP:0.4600, VDOP:0.6100, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 416,LA41.07466521,LN20.46570784,EL741.208500,--
--GS,PNt 416,N 4554026.7987,E 482183.6924,EL699.7010,--
--GT,PNt 416,SW2302,ST384775000,EW2302,ET384776000
--DT02-22-2024
--TM11:52:55
--HSDV:0.0028, VSDV:0.0037, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8300, HDOP:0.4600, VDOP:0.6100, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 417,LA41.0747365,LN20.4657999,EL741.123700,--
--GS,PNt 417,N 4554048.7344,E 482205.2171,EL699.6139,--
--GT,PNt 417,SW2302,ST384809000,EW2302,ET384810000
--DT02-22-2024
--TM11:53:29
--HSDV:0.0023, VSDV:0.0029, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8200, HDOP:0.4600, VDOP:0.6100, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 418,LA41.07470162,LN20.46581772,EL741.223900,--
--GS,PNt 418,N 4554037.9654,E 482209.3453,EL699.7142,--
--GT,PNt 418,SW2302,ST384820000,EW2302,ET384821000
--DT02-22-2024
--TM11:53:40
--HSDV:0.0030, VSDV:0.0038, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8200, HDOP:0.4600, VDOP:0.6100, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 419,LA41.07472174,LN20.46589432,EL741.622000,--
--GS,PNt 419,N 4554044.1291,E 482227.2254,EL700.1109,--
--GT,PNt 419,SW2302,ST384839000,EW2302,ET384840000
--DT02-22-2024
--TM11:53:59
--HSDV:0.0048, VSDV:0.0063, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8400, HDOP:0.4600, VDOP:0.6200, NSDV:0.0034, ESDV:0.0034
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 420,LA41.07475604,LN20.46588827,EL741.291200,--
--GS,PNt 420,N 4554054.7103,E 482225.8413,EL699.7797,--
--GT,PNt 420,SW2302,ST384850000,EW2302,ET384851000
--DT02-22-2024
--TM11:54:10
--HSDV:0.0030, VSDV:0.0039, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8000, HDOP:0.4400, VDOP:0.5800, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 421,LA41.07477544,LN20.46596604,EL741.441700,--
--GS,PNt 421,N 4554060.6490,E 482243.9919,EL699.9288,--
--GT,PNt 421,SW2302,ST384868000,EW2302,ET384869000
--DT02-22-2024
--TM11:54:28
--HSDV:0.0031, VSDV:0.0038, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4400, VDOP:0.5700, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 422,LA41.07473585,LN20.46597509,EL741.903100,--
--GS,PNt 422,N 4554048.4327,E 482246.0730,EL700.3905,--
--GT,PNt 422,SW2302,ST384881000,EW2302,ET384882000
--DT02-22-2024
--TM11:54:41
--HSDV:0.0031, VSDV:0.0042, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8100, HDOP:0.4700, VDOP:0.6100, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 423,LA41.07474202,LN20.46597565,EL741.747400,--
--GS,PNt 423,N 4554050.3356,E 482246.2079,EL700.2347,--
--GT,PNt 423,SW2302,ST384883000,EW2302,ET384884000
--DT02-22-2024
--TM11:54:43
--HSDV:0.0034, VSDV:0.0046, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.7800, HDOP:0.4400, VDOP:0.5800, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--

LS,HR1.9008
GPS,PNt 424,LA41.07474156,LN20.47005692,EL741.925500,--
--GS,PNt 424,N 4554050.1474,E 482265.1611,EL700.4116,--
--GT,PNt 424,SW2302,ST384902000,EW2302,ET384903000
--DT02-22-2024
--TM11:55:02
--HSDV:0.0030, VSDV:0.0037, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8000, HDOP:0.4700, VDOP:0.6000, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 425,LA41.07474852,LN20.47005672,EL741.777400,--
--GS,PNt 425,N 4554052.2950,E 482265.1202,EL700.2634,--
--GT,PNt 425,SW2302,ST384904000,EW2302,ET384905000
--DT02-22-2024
--TM11:55:04
--HSDV:0.0034, VSDV:0.0043, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8100, HDOP:0.4700, VDOP:0.6100, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 426,LA41.07477318,LN20.47006264,EL741.706600,--
--GS,PNt 426,N 4554059.8956,E 482266.5194,EL700.1922,--
--GT,PNt 426,SW2302,ST384911000,EW2302,ET384912000
--DT02-22-2024
--TM11:55:11
--HSDV:0.0031, VSDV:0.0042, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.7500, HDOP:0.4200, VDOP:0.5500, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 427,LA41.07477251,LN20.47014208,EL741.671200,--
--GS,PNt 427,N 4554059.6441,E 482285.0467,EL700.1556,--
--GT,PNt 427,SW2302,ST384927000,EW2302,ET384928000
--DT02-22-2024
--TM11:55:27
--HSDV:0.0031, VSDV:0.0041, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4400, VDOP:0.5700, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 428,LA41.07473874,LN20.47013451,EL742.319500,--
--GS,PNt 428,N 4554049.2307,E 482283.2552,EL700.8044,--
--GT,PNt 428,SW2302,ST384937000,EW2302,ET384938000
--DT02-22-2024
--TM11:55:37
--HSDV:0.0038, VSDV:0.0051, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.9100, HDOP:0.5000, VDOP:0.6800, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 429,LA41.07475865,LN20.47024176,EL742.019500,--
--GS,PNt 429,N 4554055.3113,E 482308.2823,EL700.5025,--
--GT,PNt 429,SW2302,ST384964000,EW2302,ET384965000
--DT02-22-2024
--TM11:56:04
--HSDV:0.0042, VSDV:0.0058, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7900, HDOP:0.4700, VDOP:0.5900, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 430,LA41.07473633,LN20.47024427,EL742.121700,--
--GS,PNt 430,N 4554048.4265,E 482308.8504,EL700.6049,--
--GT,PNt 430,SW2302,ST384971000,EW2302,ET384972000
--DT02-22-2024
--TM11:56:11
--HSDV:0.0024, VSDV:0.0031, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 431,LA41.07472214,LN20.47024464,EL743.197200,--
--GS,PNt 431,N 4554044.0480,E 482308.9269,EL701.6805,--
--GT,PNt 431,SW2302,ST384979000,EW2302,ET384980000
--DT02-22-2024
--TM11:56:19
--HSDV:0.0042, VSDV:0.0058, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 432,LA41.07471692,LN20.47024391,EL743.475800,--
--GS,PNt 432,N 4554042.4383,E 482308.7525,EL701.9592,--
--GT,PNt 432,SW2302,ST384981000,EW2302,ET384982000
--DT02-22-2024
--TM11:56:21
--HSDV:0.0041, VSDV:0.0059, STATUS:FIXED, SATS:30, AGE:2, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 433,LA41.07471167,LN20.47025047,EL743.934400,--
--GS,PNt 433,N 4554040.8144,E 482310.2782,EL702.4177,--
--GT,PNt 433,SW2302,ST384984000,EW2302,ET384985000
--DT02-22-2024
--TM11:56:24
--HSDV:0.0030, VSDV:0.0039, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 434,LA41.07470857,LN20.47025941,EL744.330800,--
--GS,PNt 434,N 4554039.8554,E 482312.3614,EL702.8140,--
--GT,PNt 434,SW2302,ST384986000,EW2302,ET384987000
--DT02-22-2024
--TM11:56:26
--HSDV:0.0018, VSDV:0.0024, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 435,LA41.0747052,LN20.47026897,EL744.774800,--
--GS,PNt 435,N 4554038.8084,E 482314.5871,EL703.2579,--
--GT,PNt 435,SW2302,ST384989000,EW2302,ET384990000
--DT02-22-2024
--TM11:56:29
--HSDV:0.0024, VSDV:0.0033, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 436,LA41.07470008,LN20.47027675,EL745.077100,--
--GS,PNt 436,N 4554037.2249,E 482316.3975,EL703.5601,--
--GT,PNt 436,SW2302,ST384991000,EW2302,ET384992000
--DT02-22-2024
--TM11:56:31
--HSDV:0.0018, VSDV:0.0022, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0013, ESDV:0.0013

--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 437,LA41.07469138,LN20.47028653,EL745.045000,--
--GS,PNt 437,N 4554034.5365,E 482318.6728,EL703.5280,--
--GT,PNt 437,SW2302,ST384996000,EW2302,ET384997000
--DT02-22-2024
--TM11:56:36
--HSDV:0.0024, VSDV:0.0032, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 438,LA41.0746815,LN20.4702866,EL744.904500,--
--GS,PNt 438,N 4554031.4895,E 482318.6804,EL703.3876,--
--GT,PNt 438,SW2302,ST384999000,EW2302,ET385000000
--DT02-22-2024
--TM11:56:39
--HSDV:0.0021, VSDV:0.0026, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 439,LA41.07467455,LN20.47028317,EL744.610600,--
--GS,PNt 439,N 4554029.3484,E 482317.8758,EL703.0939,--
--GT,PNt 439,SW2302,ST385002000,EW2302,ET385003000
--DT02-22-2024
--TM11:56:42
--HSDV:0.0034, VSDV:0.0030, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8500, HDOP:0.5300, VDOP:0.6700, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 440,LA41.07467887,LN20.47028041,EL744.918800,--
--GS,PNt 440,N 4554030.6814,E 482317.2351,EL703.4020,--
--GT,PNt 440,SW2302,ST385004000,EW2302,ET385005000
--DT02-22-2024
--TM11:56:44
--HSDV:0.0040, VSDV:0.0035, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8900, HDOP:0.5800, VDOP:0.7200, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 441,LA41.07468621,LN20.47028391,EL745.141900,--
--GS,PNt 441,N 4554032.9423,E 482318.0568,EL703.6250,--
--GT,PNt 441,SW2302,ST385006000,EW2302,ET385007000
--DT02-22-2024
--TM11:56:46
--HSDV:0.0041, VSDV:0.0038, STATUS:FIXED, SATS:26, AGE:1, PDOP:0.8700, HDOP:0.5600, VDOP:0.7100, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 442,LA41.07469059,LN20.47028194,EL745.281300,--
--GS,PNt 442,N 4554034.2937,E 482317.6001,EL703.7643,--
--GT,PNt 442,SW2302,ST385008000,EW2302,ET385009000
--DT02-22-2024
--TM11:56:48
--HSDV:0.0028, VSDV:0.0036, STATUS:FIXED, SATS:26, AGE:1, PDOP:0.8200, HDOP:0.4900, VDOP:0.6300, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 443,LA41.07469625,LN20.47027691,EL745.168400,--
--GS,PNt 443,N 4554036.0444,E 482316.4332,EL703.6515,--
--GT,PNt 443,SW2302,ST385011000,EW2302,ET385012000
--DT02-22-2024
--TM11:56:51
--HSDV:0.0034, VSDV:0.0048, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 444,LA41.07470013,LN20.47027167,EL745.140100,--
--GS,PNt 444,N 4554037.2423,E 482315.2121,EL703.6232,--
--GT,PNt 444,SW2302,ST385013000,EW2302,ET385014000
--DT02-22-2024
--TM11:56:53
--HSDV:0.0027, VSDV:0.0037, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 445,LA41.07470421,LN20.47026123,EL744.542300,--
--GS,PNt 445,N 4554038.5086,E 482312.7821,EL703.0255,--
--GT,PNt 445,SW2302,ST385016000,EW2302,ET385017000
--DT02-22-2024
--TM11:56:56
--HSDV:0.0051, VSDV:0.0071, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0036, ESDV:0.0036
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 446,LA41.07470927,LN20.47024558,EL743.983000,--
--GS,PNt 446,N 4554040.0777,E 482309.1362,EL702.4664,--
--GT,PNt 446,SW2302,ST385021000,EW2302,ET385022000
--DT02-22-2024
--TM11:57:01
--HSDV:0.0030, VSDV:0.0040, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 447,LA41.07471395,LN20.47023778,EL743.857200,--
--GS,PNt 447,N 4554041.5258,E 482307.3196,EL702.3407,--
--GT,PNt 447,SW2302,ST385024000,EW2302,ET385025000
--DT02-22-2024
--TM11:57:04
--HSDV:0.0038, VSDV:0.0054, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 448,LA41.07471836,LN20.47022668,EL743.916300,--
--GS,PNt 448,N 4554042.8925,E 482304.7354,EL702.3999,--
--GT,PNt 448,SW2302,ST385027000,EW2302,ET385028000
--DT02-22-2024
--TM11:57:07
--HSDV:0.0027, VSDV:0.0037, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8000, HDOP:0.4700, VDOP:0.6000, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 449,LA41.07473651,LN20.47020356,EL742.420700,--
--GS,PNt 449,N 4554048.5033,E 482299.3566,EL700.9045,--
--GT,PNt 449,SW2302,ST385039000,EW2302,ET385040000
--DT02-22-2024

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--TM11:57:19
--HSDV:0.0069, VSDV:0.0096, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8000, HDOP:0.4700, VDOP:0.6000, NSDV:0.0049, ESDV:0.0049
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 450,LA41.07471867,LN20.47024978,EL742.056500,--
--GS,PNt 450,N 4554042.9734,E 482310.1214,EL700.5399,--
--GT,PNt 450,SW2302,ST385053000,EW2302,ET385054000
--DT02-22-2024
--TM11:57:33
--HSDV:0.0027, VSDV:0.0034, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7900, HDOP:0.4700, VDOP:0.6000, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 451,LA41.07472826,LN20.47024793,EL743.194500,--
--GS,PNt 451,N 4554045.9337,E 482309.6981,EL701.6777,--
--GT,PNt 451,SW2302,ST385062000,EW2302,ET385063000
--DT02-22-2024
--TM11:57:42
--HSDV:0.0028, VSDV:0.0039, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 452,LA41.07472682,LN20.47025193,EL743.027700,--
--GS,PNt 452,N 4554045.4861,E 482310.6290,EL701.5109,--
--GT,PNt 452,SW2302,ST385063000,EW2302,ET385064000
--DT02-22-2024
--TM11:57:43
--HSDV:0.0024, VSDV:0.0032, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 453,LA41.07472369,LN20.47025648,EL741.634900,--
--GS,PNt nema pristap 453,N 4554044.5196,E 482311.6877,EL700.1181,--
--GT,PNt nema pristap 453,SW2302,ST385071000,EW2302,ET385072000
--DT02-22-2024
--TM11:57:51
--HSDV:0.0042, VSDV:0.0058, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8100, HDOP:0.4700, VDOP:0.6100, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 454,LA41.07473803,LN20.4702508,EL741.945600,--
--GS,PNt 454,N 4554048.9468,E 482310.3755,EL700.4287,--
--GT,PNt 454,SW2302,ST385101000,EW2302,ET385102000
--DT02-22-2024
--TM11:58:21
--HSDV:0.0035, VSDV:0.0047, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 455,LA41.0747356,LN20.47028175,EL742.073400,--
--GS,PNt nema pristap 455,N 4554048.1771,E 482317.5898,EL700.5561,--
--GT,PNt nema pristap 455,SW2302,ST385118000,EW2302,ET385119000
--DT02-22-2024
--TM11:58:38
--HSDV:0.0031, VSDV:0.0041, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.8000, HDOP:0.4700, VDOP:0.6000, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt456,LA41.07475654,LN20.47029292,EL742.021600,--
--GS,PNt456,N 4554054.6299,E 482320.2111,EL700.5038,--
--GT,PNt456,SW2302,ST385137000,EW2302,ET385138000
--DT02-22-2024
--TM11:58:57
--HSDV:0.0023, VSDV:0.0029, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.7800, HDOP:0.4600, VDOP:0.5800, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt457,LA41.074754,LN20.47035161,EL741.925700,--
--GS,PNt457,N 4554053.8142,E 482333.8976,EL700.4071,--
--GT,PNt457,SW2302,ST385157000,EW2302,ET385158000
--DT02-22-2024
--TM11:59:17
--HSDV:0.0020, VSDV:0.0025, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.7700, HDOP:0.4500, VDOP:0.5700, NSDV:0.0014, ESDV:0.0014
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap458,LA41.07473969,LN20.47034415,EL741.935100,--
--GS,PNt nema pristap458,N 4554049.4024,E 482332.1471,EL700.4168,--
--GT,PNt nema pristap458,SW2302,ST385162000,EW2302,ET385163000
--DT02-22-2024
--TM11:59:22
--HSDV:0.0035, VSDV:0.0049, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.7500, HDOP:0.4400, VDOP:0.5500, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap459,LA41.07473006,LN20.47040324,EL741.467500,--
--GS,PNt nema pristap459,N 4554046.3990,E 482345.9205,EL699.9484,--
--GT,PNt nema pristap459,SW2302,ST385195000,EW2302,ET385196000
--DT02-22-2024
--TM11:59:55
--HSDV:0.0047, VSDV:0.0065, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.7900, HDOP:0.4700, VDOP:0.5900, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt460,LA41.07473358,LN20.4704002,EL742.031100,--
--GS,PNt460,N 4554047.4879,E 482345.2146,EL700.5120,--
--GT,PNt460,SW2302,ST385197000,EW2302,ET385198000
--DT02-22-2024
--TM11:59:57
--HSDV:0.0033, VSDV:0.0044, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.7700, HDOP:0.4600, VDOP:0.5800, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt461,LA41.07476703,LN20.47045606,EL742.145900,--
--GS,PNt461,N 4554057.7713,E 482358.2671,EL700.6255,--
--GT,PNt461,SW2302,ST385272000,EW2302,ET385273000
--DT02-22-2024
--TM12:01:12
--HSDV:0.0031, VSDV:0.0040, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.7600, HDOP:0.4400, VDOP:0.5600, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt462,LA41.0747614,LN20.47046166,EL742.643400,--
--GS,PNt462,N 4554056.0336,E 482359.5684,EL701.1229,--
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--GT,PNt462,SW2302,ST385274000,EW2302,ET385275000
--DT02-22-2024
--TM12:01:14
--HSDV:0.0033, VSDV:0.0040, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.7900, HDOP:0.4500, VDOP:0.5800, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 463,LA41.07475701,LN20.47046605,EL741.762200,--
--GS,PNt nema pristap 463,N 4554054.6752,E 482360.5901,EL700.2418,--
--GT,PNt nema pristap 463,SW2302,ST385277000,EW2302,ET385278000
--DT02-22-2024
--TM12:01:17
--HSDV:0.0049, VSDV:0.0065, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4500, VDOP:0.5800, NSDV:0.0035, ESDV:0.0035
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 464,LA41.07459238,LN20.47050794,EL742.223800,--
--GS,PNt 464,N 4554003.8712,E 482370.2329,EL700.7047,--
--GT,PNt 464,SW2302,ST385586000,EW2302,ET385587000
--DT02-22-2024
--TM12:06:26
--HSDV:0.0047, VSDV:0.0060, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8100, HDOP:0.4600, VDOP:0.6100, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 465,LA41.07460483,LN20.47053904,EL742.107000,--
--GS,PNt 465,N 4554007.6930,E 482377.4956,EL700.5873,--
--GT,PNt 465,SW2302,ST385598000,EW2302,ET385599000
--DT02-22-2024
--TM12:06:38
--HSDV:0.0021, VSDV:0.0028, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8100, HDOP:0.4600, VDOP:0.6100, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 466,LA41.07466221,LN20.47051667,EL741.840600,--
--GS,PNt 466,N 4554025.4057,E 482372.3222,EL700.3205,--
--GT,PNt 466,SW2302,ST385620000,EW2302,ET385621000
--DT02-22-2024
--TM12:07:00
--HSDV:0.0027, VSDV:0.0034, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8300, HDOP:0.4700, VDOP:0.6300, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 467,LA41.07467153,LN20.47049526,EL741.379400,--
--GS,PNt 467,N 4554028.2929,E 482367.3363,EL699.8596,--
--GT,PNt 467,SW2302,ST385633000,EW2302,ET385634000
--DT02-22-2024
--TM12:07:13
--HSDV:0.0031, VSDV:0.0039, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7800, HDOP:0.4500, VDOP:0.5800, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 468,LA41.07467483,LN20.47048974,EL741.307900,--
--GS,PNt 468,N 4554029.3132,E 482366.0517,EL699.7881,--
--GT,PNt 468,SW2302,ST385638000,EW2302,ET385639000
--DT02-22-2024
--TM12:07:18
--HSDV:0.0017, VSDV:0.0022, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7800, HDOP:0.4500, VDOP:0.5800, NSDV:0.0012, ESDV:0.0012
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNreka 469,LA41.07468102,LN20.47048529,EL740.278500,--
--GS,PNreka 469,N 4554031.2268,E 482365.0187,EL698.7588,--
--GT,PNreka 469,SW2302,ST385643000,EW2302,ET385644000
--DT02-22-2024
--TM12:07:23
--HSDV:0.0031, VSDV:0.0041, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7800, HDOP:0.4500, VDOP:0.5800, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNreka 470,LA41.07467827,LN20.47046738,EL739.938700,--
--GS,PNreka 470,N 4554030.3865,E 482360.8388,EL698.4193,--
--GT,PNreka 470,SW2302,ST385686000,EW2302,ET385687000
--DT02-22-2024
--TM12:08:06
--HSDV:0.0075, VSDV:0.0106, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8100, HDOP:0.4600, VDOP:0.6000, NSDV:0.0053, ESDV:0.0053
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 471,LA41.07467618,LN20.47046963,EL740.715100,--
--GS,PNt 471,N 4554029.7412,E 482361.3611,EL699.1956,--
--GT,PNt 471,SW2302,ST385689000,EW2302,ET385690000
--DT02-22-2024
--TM12:08:09
--HSDV:0.0035, VSDV:0.0048, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4700, VDOP:0.6100, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 472,LA41.07467067,LN20.47047509,EL741.259500,--
--GS,PNt 472,N 4554028.0392,E 482362.6306,EL699.7400,--
--GT,PNt 472,SW2302,ST385698000,EW2302,ET385699000
--DT02-22-2024
--TM12:08:18
--HSDV:0.0027, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8100, HDOP:0.4600, VDOP:0.6000, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 473,LA41.07461997,LN20.47049645,EL742.185000,--
--GS,PNt 473,N 4554012.3902,E 482367.5740,EL700.6657,--
--GT,PNt 473,SW2302,ST385771000,EW2302,ET385772000
--DT02-22-2024
--TM12:09:31
--HSDV:0.0027, VSDV:0.0039, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4800, VDOP:0.6400, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 474,LA41.07455124,LN20.47054621,EL742.205600,--
--GS,PNt 474,N 4553991.1594,E 482379.1263,EL700.6864,--
--GT,PNt 474,SW2302,ST385796000,EW2302,ET385797000
--DT02-22-2024
--TM12:09:56
--HSDV:0.0071, VSDV:0.0088, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8900, HDOP:0.5300, VDOP:0.6900, NSDV:0.0050, ESDV:0.0050
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008

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GPS,PNt  475,LA41.074571,LN20.47056455,EL741.959200,--
--GS,PNt  475,N 4553997.2449,E 482383.4199,EL700.4395,--
--GT,PNt  475,SW2302,ST385803000,EW2302,ET385804000
--DT02-22-2024
--TM12:10:03
--HSDV:0.0048, VSDV:0.0065, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4700, VDOP:0.6300, NSDV:0.0034, ESDV:0.0034
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt  476,LA41.07453992,LN20.47061275,EL742.047700,--
--GS,PNt  476,N 4553987.6310,E 482394.6374,EL700.5276,--
--GT,PNt  476,SW2302,ST385822000,EW2302,ET385823000
--DT02-22-2024
--TM12:10:22
--HSDV:0.0059, VSDV:0.0077, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.9200, HDOP:0.4900, VDOP:0.6900, NSDV:0.0042, ESDV:0.0042
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt  477,LA41.07451433,LN20.47058572,EL741.993600,--
--GS,PNt  477,N 4553979.7527,E 482388.3134,EL700.4743,--
--GT,PNt  477,SW2302,ST385836000,EW2302,ET385837000
--DT02-22-2024
--TM12:10:36
--HSDV:0.0040, VSDV:0.0047, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4700, VDOP:0.6300, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt  478,LA41.07448746,LN20.47060169,EL742.310600,--
--GS,PNt  478,N 4553971.4543,E 482392.0174,EL700.7913,--
--GT,PNt  478,SW2302,ST385847000,EW2302,ET385848000
--DT02-22-2024
--TM12:10:47
--HSDV:0.0024, VSDV:0.0032, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4700, VDOP:0.6300, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt  479,LA41.07448753,LN20.47060529,EL741.977800,--
--GS,PNt  479,N 4553971.4745,E 482392.8562,EL700.4585,--
--GT,PNt  479,SW2302,ST385849000,EW2302,ET385850000
--DT02-22-2024
--TM12:10:49
--HSDV:0.0024, VSDV:0.0032, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8400, HDOP:0.4700, VDOP:0.6300, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt  480,LA41.07448747,LN20.47064045,EL742.085700,--
--GS,PNt  480,N 4553971.4353,E 482401.0572,EL700.5658,--
--GT,PNt  480,SW2302,ST385857000,EW2302,ET385858000
--DT02-22-2024
--TM12:10:57
--HSDV:0.0049, VSDV:0.0065, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8200, HDOP:0.4500, VDOP:0.6100, NSDV:0.0035, ESDV:0.0035
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNspomenik  481,LA41.07417232,LN20.47048045,EL745.704100,--
--GS,PNspomenik  481,N 4553874.3218,E 482363.5005,EL704.1904,--
--GT,PNspomenik  481,SW2302,ST386012000,EW2302,ET386013000
--DT02-22-2024
--TM12:13:32
--HSDV:0.0016, VSDV:0.0018, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7900, HDOP:0.4400, VDOP:0.5800, NSDV:0.0011, ESDV:0.0011
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNspomenik  482,LA41.07416923,LN20.47046749,EL745.710400,--
--GS,PNspomenik  482,N 4553873.3765,E 482360.4773,EL704.1969,--
--GT,PNspomenik  482,SW2302,ST386027000,EW2302,ET386028000
--DT02-22-2024
--TM12:13:47
--HSDV:0.0042, VSDV:0.0050, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7800, HDOP:0.4300, VDOP:0.5700, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNspomenik  483,LA41.07415944,LN20.47047169,EL745.729600,--
--GS,PNspomenik  483,N 4553870.3560,E 482361.4471,EL704.2162,--
--GT,PNspomenik  483,SW2302,ST386034000,EW2302,ET386035000
--DT02-22-2024
--TM12:13:54
--HSDV:0.0034, VSDV:0.0043, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8100, HDOP:0.4600, VDOP:0.6000, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNspomenik  484,LA41.0741626,LN20.47048471,EL745.742800,--
--GS,PNspomenik  484,N 4553871.3212,E 482364.4872,EL704.2292,--
--GT,PNspomenik  484,SW2302,ST386039000,EW2302,ET386040000
--DT02-22-2024
--TM12:13:59
--HSDV:0.0055, VSDV:0.0076, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.4200, VDOP:0.5600, NSDV:0.0039, ESDV:0.0039
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt  485,LA41.07342376,LN20.47028845,EL739.608900,--
--GS,PNt  485,N 4553643.5439,E 482318.1497,EL698.1077,--
--GT,PNt  485,SW2302,ST386393000,EW2302,ET386394000
--DT02-22-2024
--TM12:19:53
--HSDV:0.0038, VSDV:0.0049, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5600, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt  486,LA41.07337944,LN20.4702882,EL739.446600,--
--GS,PNt  486,N 4553629.8739,E 482318.0579,EL697.9459,--
--GT,PNt  486,SW2302,ST386419000,EW2302,ET386420000
--DT02-22-2024
--TM12:20:19
--HSDV:0.0044, VSDV:0.0060, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4300, VDOP:0.5800, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt  487,LA41.07336868,LN20.47022703,EL739.149500,--
--GS,PNt  487,N 4553626.5880,E 482303.7810,EL697.6499,--
--GT,PNt  487,SW2302,ST386438000,EW2302,ET386439000
--DT02-22-2024
--TM12:20:38
--HSDV:0.0038, VSDV:0.0051, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5600, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
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--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 488,LA41.07340686,LN20.47021367,EL739.420700,--
--GS,PNt 488,N 4553638.3727,E 482300.6961,EL697.9209,--
--GT,PNt 488,SW2302,ST386453000,EW2302,ET386454000
--DT02-22-2024
--TM12:20:53
--HSDV:0.0041, VSDV:0.0051, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7800, HDOP:0.4300, VDOP:0.5700, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 489,LA41.07339911,LN20.47016508,EL739.332700,--
--GS,PNt 489,N 4553636.0113,E 482289.3577,EL697.8337,--
--GT,PNt 489,SW2302,ST386479000,EW2302,ET386480000
--DT02-22-2024
--TM12:21:19
--HSDV:0.0238, VSDV:0.0336, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7900, HDOP:0.4300, VDOP:0.5800, NSDV:0.0168, ESDV:0.0168
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 490,LA41.07335587,LN20.47016404,EL739.149300,--
--GS,PNt 490,N 4553622.6737,E 482289.0802,EL697.6509,--
--GT,PNt 490,SW2302,ST386494000,EW2302,ET386495000
--DT02-22-2024
--TM12:21:34
--HSDV:0.0042, VSDV:0.0058, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4300, VDOP:0.5800, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 491,LA41.07335139,LN20.47010337,EL739.094500,--
--GS,PNt 491,N 4553621.3276,E 482274.9282,EL697.5971,--
--GT,PNt 491,SW2302,ST386542000,EW2302,ET386543000
--DT02-22-2024
--TM12:22:22
--HSDV:0.0033, VSDV:0.0042, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7800, HDOP:0.4300, VDOP:0.5700, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 492,LA41.07336498,LN20.4700918,EL739.112700,--
--GS,PNt 492,N 4553625.5272,E 482272.2384,EL697.6153,--
--GT,PNt 492,SW2302,ST386557000,EW2302,ET386558000
--DT02-22-2024
--TM12:22:37
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5600, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 493,LA41.07332867,LN20.47003582,EL739.070000,--
--GS,PNt 493,N 4553614.3601,E 482259.1543,EL697.5739,--
--GT,PNt 493,SW2302,ST386587000,EW2302,ET386588000
--DT02-22-2024
--TM12:23:07
--HSDV:0.0037, VSDV:0.0047, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8000, HDOP:0.4500, VDOP:0.6000, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 494,LA41.07334607,LN20.4700197,EL739.013800,--
--GS,PNt 494,N 4553619.7349,E 482255.4087,EL697.5177,--
--GT,PNt 494,SW2302,ST386593000,EW2302,ET386594000
--DT02-22-2024
--TM12:23:13
--HSDV:0.0040, VSDV:0.0047, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4400, VDOP:0.5800, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 495,LA41.07337503,LN20.46598975,EL739.390900,--
--GS,PNt 495,N 4553628.6844,E 482248.4452,EL697.8949,--
--GT,PNt 495,SW2302,ST386608000,EW2302,ET386609000
--DT02-22-2024
--TM12:23:28
--HSDV:0.0505, VSDV:0.0698, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4400, VDOP:0.5800, NSDV:0.0357, ESDV:0.0357
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbilb 496,LA41.07337829,LN20.4659574,EL740.422300,--
--GS,PNbilb 496,N 4553629.7093,E 482240.9046,EL698.9267,--
--GT,PNbilb 496,SW2302,ST386627000,EW2302,ET386628000
--DT02-22-2024
--TM12:23:47
--HSDV:0.0044, VSDV:0.0049, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7900, HDOP:0.4400, VDOP:0.5800, NSDV:0.0031, ESDV:0.0031
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 497,LA41.07337438,LN20.46596299,EL739.542500,--
--GS,PNt 497,N 4553628.5001,E 482242.2046,EL698.0469,--
--GT,PNt 497,SW2302,ST386637000,EW2302,ET386638000
--DT02-22-2024
--TM12:23:57
--HSDV:0.0095, VSDV:0.0087, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.4400, VDOP:0.5700, NSDV:0.0067, ESDV:0.0067
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog prav nema pristap 498,LA41.0733681,LN20.46595013,EL740.235000,--
--GS,PNog prav nema pristap 498,N 4553626.5700,E 482239.2007,EL698.7397,--
--GT,PNog prav nema pristap 498,SW2302,ST386650000,EW2302,ET386651000
--DT02-22-2024
--TM12:24:10
--HSDV:0.0048, VSDV:0.0058, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7800, HDOP:0.4300, VDOP:0.5700, NSDV:0.0034, ESDV:0.0034
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog k 499,LA41.07337938,LN20.46595514,EL740.400700,--
--GS,PNog k 499,N 4553630.0460,E 482240.3781,EL698.9051,--
--GT,PNog k 499,SW2302,ST386686000,EW2302,ET386687000
--DT02-22-2024
--TM12:24:46
--HSDV:0.0025, VSDV:0.0033, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8000, HDOP:0.4400, VDOP:0.5900, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog k 500,LA41.07336974,LN20.46588679,EL740.279800,--
--GS,PNog k 500,N 4553627.1131,E 482224.4279,EL698.7854,--
--GT,PNog k 500,SW2302,ST386704000,EW2302,ET386705000
--DT02-22-2024
--TM12:25:04

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--HSDV:0.0031, VSDV:0.0039, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7800, HDOP:0.4300, VDOP:0.5700, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog k  501,LA41.07334248,LN20.46570942,EL740.150500,--
--GS,PNog k  501,N 4553618.8073,E 482183.0393,EL698.6592,--
--GT,PNog k  501,SW2302,ST386746000,EW2302,ET386747000
--DT02-22-2024
--TM12:25:46
--HSDV:0.0187, VSDV:0.0246, STATUS:FIXED, SATS:30, AGE:1, PDOP:0.8300, HDOP:0.4600, VDOP:0.6200, NSDV:0.0132, ESDV:0.0132
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog  502,LA41.07332639,LN20.46572983,EL739.795200,--
--GS,PNog  502,N 4553613.8341,E 482187.7884,EL698.3038,--
--GT,PNog  502,SW2302,ST386856000,EW2302,ET386857000
--DT02-22-2024
--TM12:27:36
--HSDV:0.0099, VSDV:0.0108, STATUS:FIXED, SATS:26, AGE:1, PDOP:0.8500, HDOP:0.4700, VDOP:0.6300, NSDV:0.0070, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog  pr503,LA41.07331045,LN20.46571745,EL739.566700,--
--GS,PNog  pr503,N 4553608.9256,E 482184.8878,EL698.0757,--
--GT,PNog  pr503,SW2302,ST386865000,EW2302,ET386866000
--DT02-22-2024
--TM12:27:45
--HSDV:0.0247, VSDV:0.0365, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.8600, HDOP:0.4900, VDOP:0.6500, NSDV:0.0175, ESDV:0.0175
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog  pr504,LA41.07332341,LN20.46563875,EL739.588800,--
--GS,PNog  pr504,N 4553612.9690,E 482166.5418,EL698.0989,--
--GT,PNog  pr504,SW2302,ST386890000,EW2302,ET386891000
--DT02-22-2024
--TM12:28:10
--HSDV:0.0096, VSDV:0.0112, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7700, HDOP:0.4300, VDOP:0.5700, NSDV:0.0068, ESDV:0.0068
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog  505,LA41.07333432,LN20.46564709,EL739.950200,--
--GS,PNog  505,N 4553616.3297,E 482168.4965,EL698.4600,--
--GT,PNog  505,SW2302,ST386895000,EW2302,ET386896000
--DT02-22-2024
--TM12:28:15
--HSDV:0.0051, VSDV:0.0066, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7400, HDOP:0.4100, VDOP:0.5400, NSDV:0.0036, ESDV:0.0036
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNtr 506,LA41.07333484,LN20.46564578,EL740.000100,--
--GS,PNtr 506,N 4553616.4882,E 482168.1913,EL698.5099,--
--GT,PNtr 506,SW2302,ST386900000,EW2302,ET386901000
--DT02-22-2024
--TM12:28:20
--HSDV:0.0069, VSDV:0.0092, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7400, HDOP:0.4100, VDOP:0.5400, NSDV:0.0049, ESDV:0.0049
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 507,LA41.07332043,LN20.46555682,EL739.930400,--
--GS,PNog 507,N 4553612.0974,E 482147.4321,EL698.4418,--
--GT,PNog 507,SW2302,ST386922000,EW2302,ET386923000
--DT02-22-2024
--TM12:28:42
--HSDV:0.0031, VSDV:0.0038, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.4300, VDOP:0.5600, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 508,LA41.07331091,LN20.46550077,EL739.928800,--
--GS,PNog 508,N 4553609.1931,E 482134.3517,EL698.4412,--
--GT,PNog 508,SW2302,ST386936000,EW2302,ET386937000
--DT02-22-2024
--TM12:28:56
--HSDV:0.0040, VSDV:0.0049, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7800, HDOP:0.4300, VDOP:0.5700, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 509,LA41.07330924,LN20.46550108,EL739.861000,--
--GS,PNog 509,N 4553608.6777,E 482134.4226,EL698.3734,--
--GT,PNog 509,SW2302,ST386938000,EW2302,ET386939000
--DT02-22-2024
--TM12:28:58
--HSDV:0.0027, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7800, HDOP:0.4300, VDOP:0.5700, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 510,LA41.07329692,LN20.46541633,EL739.858100,--
--GS,PNog 510,N 4553604.9275,E 482114.6482,EL698.3719,--
--GT,PNog 510,SW2302,ST386954000,EW2302,ET386955000
--DT02-22-2024
--TM12:29:14
--HSDV:0.0038, VSDV:0.0050, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.4100, VDOP:0.5300, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog k 511,LA41.07328912,LN20.4653656,EL739.753800,--
--GS,PNog k 511,N 4553602.5498,E 482102.8093,EL698.2685,--
--GT,PNog k 511,SW2302,ST386992000,EW2302,ET386993000
--DT02-22-2024
--TM12:29:52
--HSDV:0.0038, VSDV:0.0047, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7400, HDOP:0.4100, VDOP:0.5300, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog pr 512,LA41.07321833,LN20.46512325,EL738.945600,--
--GS,PNog pr 512,N 4553580.8580,E 482046.2312,EL697.4650,--
--GT,PNog pr 512,SW2302,ST387077000,EW2302,ET387078000
--DT02-22-2024
--TM12:31:17
--HSDV:0.0033, VSDV:0.0042, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5700, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 513,LA41.07324529,LN20.46514912,EL738.894400,--
--GS,PNt 513,N 4553589.1587,E 482052.2866,EL697.4131,--
--GT,PNt 513,SW2302,ST387091000,EW2302,ET387092000
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--DT02-22-2024
--TM12:31:31
--HSDV:0.0035, VSDV:0.0046, STATUS:FIXED, SATS:35, AGE:2, PDOP:0.7700, HDOP:0.4200, VDOP:0.5700, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 514,LA41.0732544,LN20.46515295,EL739.517800,--
--GS,PNog 514,N 4553591.9680,E 482053.1862,EL698.0363,--
--GT,PNog 514,SW2302,ST387102000,EW2302,ET387103000
--DT02-22-2024
--TM12:31:42
--HSDV:0.0021, VSDV:0.0027, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5400, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 515,LA41.07323631,LN20.46503687,EL739.482600,--
--GS,PNog 515,N 4553586.4553,E 482026.0982,EL698.0031,--
--GT,PNog 515,SW2302,ST387130000,EW2302,ET387131000
--DT02-22-2024
--TM12:32:10
--HSDV:0.0037, VSDV:0.0043, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8300, HDOP:0.4700, VDOP:0.6300, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNogk 516,LA41.07322935,LN20.46503305,EL739.244000,--
--GS,PNogk 516,N 4553584.3089,E 482025.2011,EL697.7646,--
--GT,PNogk 516,SW2302,ST387136000,EW2302,ET387137000
--DT02-22-2024
--TM12:32:16
--HSDV:0.0054, VSDV:0.0059, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.8200, HDOP:0.4900, VDOP:0.6300, NSDV:0.0038, ESDV:0.0038
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 517,LA41.07322921,LN20.46503367,EL739.114300,--
--GS,PNob 517,N 4553584.2663,E 482025.3454,EL697.6349,--
--GT,PNob 517,SW2302,ST387146000,EW2302,ET387147000
--DT02-22-2024
--TM12:32:26
--HSDV:0.0069, VSDV:0.0060, STATUS:FIXED, SATS:33, AGE:2, PDOP:0.8300, HDOP:0.5000, VDOP:0.6500, NSDV:0.0049, ESDV:0.0049
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 518,LA41.07321786,LN20.46501745,EL739.241900,--
--GS,PNob 518,N 4553580.7759,E 482021.5541,EL697.7629,--
--GT,PNob 518,SW2302,ST387158000,EW2302,ET387159000
--DT02-22-2024
--TM12:32:38
--HSDV:0.0502, VSDV:0.0352, STATUS:FIXED, SATS:29, AGE:1, PDOP:0.9500, HDOP:0.5800, VDOP:0.7700, NSDV:0.0355, ESDV:0.0355
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 519,LA41.07322508,LN20.46500448,EL739.233900,--
--GS,PNob 519,N 4553583.0099,E 482018.5353,EL697.7550,--
--GT,PNob 519,SW2302,ST387179000,EW2302,ET387180000
--DT02-22-2024
--TM12:32:59
--HSDV:0.0057, VSDV:0.0060, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8100, HDOP:0.4700, VDOP:0.6200, NSDV:0.0040, ESDV:0.0040
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 520,LA41.07320612,LN20.46498602,EL739.187000,--
--GS,PNob 520,N 4553577.1734,E 482014.2141,EL697.7086,--
--GT,PNob 520,SW2302,ST387196000,EW2302,ET387197000
--DT02-22-2024
--TM12:33:16
--HSDV:0.0143, VSDV:0.0151, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8600, HDOP:0.4800, VDOP:0.6500, NSDV:0.0101, ESDV:0.0101
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 521,LA41.07321621,LN20.46493271,EL739.157400,--
--GS,PNt 521,N 4553580.3161,E 482001.7903,EL697.6798,--
--GT,PNt 521,SW2302,ST387213000,EW2302,ET387214000
--DT02-22-2024
--TM12:33:33
--HSDV:0.0496, VSDV:0.0664, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7900, HDOP:0.4300, VDOP:0.5800, NSDV:0.0351, ESDV:0.0351
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 522,LA41.07321193,LN20.46493072,EL738.947100,--
--GS,PNt 522,N 4553578.9981,E 482001.3218,EL697.4695,--
--GT,PNt 522,SW2302,ST387219000,EW2302,ET387220000
--DT02-22-2024
--TM12:33:39
--HSDV:0.0035, VSDV:0.0041, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7800, HDOP:0.4300, VDOP:0.5700, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 523,LA41.07316105,LN20.46488296,EL738.783800,--
--GS,PNt 523,N 4553563.3318,E 481990.1428,EL697.3076,--
--GT,PNt 523,SW2302,ST387238000,EW2302,ET387239000
--DT02-22-2024
--TM12:33:58
--HSDV:0.0051, VSDV:0.0062, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7800, HDOP:0.4300, VDOP:0.5700, NSDV:0.0036, ESDV:0.0036
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbd 524,LA41.07319517,LN20.46490443,EL738.960700,--
--GS,PNbd 524,N 4553573.8424,E 481995.1761,EL697.4838,--
--GT,PNbd 524,SW2302,ST387254000,EW2302,ET387255000
--DT02-22-2024
--TM12:34:14
--HSDV:0.0041, VSDV:0.0050, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.7900, HDOP:0.4400, VDOP:0.5900, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 525,LA41.07314581,LN20.46479048,EL739.079700,--
--GS,PNob 525,N 4553558.6859,E 481968.5616,EL697.6051,--
--GT,PNob 525,SW2302,ST387301000,EW2302,ET387302000
--DT02-22-2024
--TM12:35:01
--HSDV:0.0099, VSDV:0.0126, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.4500, VDOP:0.5900, NSDV:0.0070, ESDV:0.0070
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog k 526,LA41.07314924,LN20.46478813,EL738.840100,--

--GS,PNog k 526,N 4553559.7455,E 481968.0168,EL697.3655,--
--GT,PNog k 526,SW2302,ST387309000,EW2302,ET387310000
--DT02-22-2024
--TM12:35:09
--HSDV:0.0038, VSDV:0.0042, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8100, HDOP:0.4700, VDOP:0.6200, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog p 527,LA41.0732028,LN20.46483706,EL739.581600,--
--GS,PNog p 527,N 4553576.2351,E 481979.4709,EL698.1056,--
--GT,PNog p 527,SW2302,ST387334000,EW2302,ET387335000
--DT02-22-2024
--TM12:35:34
--HSDV:0.0042, VSDV:0.0054, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5600, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 528,LA41.073203,LN20.46483954,EL739.262000,--
--GS,PNt 528,N 4553576.2958,E 481980.0479,EL697.7860,--
--GT,PNt 528,SW2302,ST387338000,EW2302,ET387339000
--DT02-22-2024
--TM12:35:38
--HSDV:0.0024, VSDV:0.0027, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7600, HDOP:0.4200, VDOP:0.5500, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 529,LA41.07320775,LN20.46484264,EL739.518300,--
--GS,PNt 529,N 4553577.7597,E 481980.7753,EL698.0421,--
--GT,PNt 529,SW2302,ST387345000,EW2302,ET387346000
--DT02-22-2024
--TM12:35:45
--HSDV:0.0049, VSDV:0.0063, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5600, NSDV:0.0035, ESDV:0.0035
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNsz 530,LA41.07320578,LN20.46484029,EL739.610200,--
--GS,PNsz 530,N 4553577.1548,E 481980.2255,EL698.1341,--
--GT,PNsz 530,SW2302,ST387346000,EW2302,ET387347000
--DT02-22-2024
--TM12:35:46
--HSDV:0.0047, VSDV:0.0058, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5600, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog spoj 531,LA41.07318245,LN20.46481806,EL739.580200,--
--GS,PNog spoj 531,N 4553569.9714,E 481975.0234,EL698.1047,--
--GT,PNog spoj 531,SW2302,ST387363000,EW2302,ET387364000
--DT02-22-2024
--TM12:36:03
--HSDV:0.0045, VSDV:0.0057, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5400, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog k 532,LA41.0731887,LN20.46476588,EL739.567900,--
--GS,PNog k 532,N 4553571.9310,E 481962.8570,EL698.0932,--
--GT,PNog k 532,SW2302,ST387376000,EW2302,ET387377000
--DT02-22-2024
--TM12:36:16
--HSDV:0.0047, VSDV:0.0049, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8300, HDOP:0.4800, VDOP:0.6400, NSDV:0.0033, ESDV:0.0033
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 533,LA41.07319337,LN20.46475999,EL739.550100,--
--GS,PNob 533,N 4553573.3746,E 481961.4878,EL698.0754,--
--GT,PNob 533,SW2302,ST387386000,EW2302,ET387387000
--DT02-22-2024
--TM12:36:26
--HSDV:0.0041, VSDV:0.0041, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8500, HDOP:0.5300, VDOP:0.6700, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 534,LA41.07319108,LN20.46476299,EL739.575200,--
--GS,PNob 534,N 4553572.6655,E 481962.1863,EL698.1005,--
--GT,PNob 534,SW2302,ST387392000,EW2302,ET387393000
--DT02-22-2024
--TM12:36:32
--HSDV:0.0037, VSDV:0.0036, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8400, HDOP:0.5100, VDOP:0.6500, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 535,LA41.07318872,LN20.46476553,EL739.511000,--
--GS,PNob 535,N 4553571.9356,E 481962.7756,EL698.0363,--
--GT,PNob 535,SW2302,ST387395000,EW2302,ET387396000
--DT02-22-2024
--TM12:36:35
--HSDV:0.0045, VSDV:0.0047, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8400, HDOP:0.5000, VDOP:0.6500, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNob 536,LA41.07319092,LN20.46475676,EL739.621600,--
--GS,PNob 536,N 4553572.6203,E 481960.7319,EL698.1470,--
--GT,PNob 536,SW2302,ST387401000,EW2302,ET387402000
--DT02-22-2024
--TM12:36:41
--HSDV:0.0049, VSDV:0.0053, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.8500, HDOP:0.5300, VDOP:0.6700, NSDV:0.0035, ESDV:0.0035
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNpg k 537,LA41.0731915,LN20.46475746,EL739.571700,--
--GS,PNpg k 537,N 4553572.7976,E 481960.8953,EL698.0970,--
--GT,PNpg k 537,SW2302,ST387405000,EW2302,ET387406000
--DT02-22-2024
--TM12:36:45
--HSDV:0.0069, VSDV:0.0066, STATUS:FIXED, SATS:28, AGE:1, PDOP:0.9800, HDOP:0.6000, VDOP:0.7900, NSDV:0.0049, ESDV:0.0049
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 538,LA41.07317895,LN20.46465803,EL739.329600,--
--GS,PNog 538,N 4553568.9854,E 481937.6965,EL697.8567,--
--GT,PNog 538,SW2302,ST387437000,EW2302,ET387438000
--DT02-22-2024
--TM12:37:17
--HSDV:0.0028, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.8000, HDOP:0.4400, VDOP:0.5900, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--

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LS,HR1.9008
GPS,PNog  539,LA41.07318025,LN20.46465943,EL739.369600,--
--GS,PNog  539,N 4553569.3855,E 481938.0249,EL697.8966,--
--GT,PNog  539,SW2302,ST387443000,EW2302,ET387444000
--DT02-22-2024
--TM12:37:23
--HSDV:0.0031, VSDV:0.0038, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.8000, HDOP:0.4400, VDOP:0.5900, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog  540,LA41.07316754,LN20.4645804,EL739.347300,--
--GS,PNog  540,N 4553565.5136,E 481919.5817,EL697.8757,--
--GT,PNog  540,SW2302,ST387463000,EW2302,ET387464000
--DT02-22-2024
--TM12:37:43
--HSDV:0.0034, VSDV:0.0038, STATUS:FIXED, SATS:31, AGE:1, PDOP:0.8400, HDOP:0.4700, VDOP:0.6300, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog  541,LA41.07315085,LN20.46447639,EL739.371100,--
--GS,PNog  541,N 4553560.4273,E 481895.3091,EL697.9013,--
--GT,PNog  541,SW2302,ST387489000,EW2302,ET387490000
--DT02-22-2024
--TM12:38:09
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:33, AGE:1, PDOP:0.8100, HDOP:0.4500, VDOP:0.6000, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog  542,LA41.07312075,LN20.46445716,EL739.323900,--
--GS,PNog  542,N 4553551.1535,E 481890.8027,EL697.8548,--
--GT,PNog  542,SW2302,ST387503000,EW2302,ET387504000
--DT02-22-2024
--TM12:38:23
--HSDV:0.0033, VSDV:0.0040, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog  543,LA41.07309286,LN20.46451622,EL739.383000,--
--GS,PNog  543,N 4553542.5151,E 481904.5542,EL697.9133,--
--GT,PNog  543,SW2302,ST387522000,EW2302,ET387523000
--DT02-22-2024
--TM12:38:42
--HSDV:0.0055, VSDV:0.0067, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7600, HDOP:0.4100, VDOP:0.5500, NSDV:0.0039, ESDV:0.0039
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu  544,LA41.07308819,LN20.46451408,EL739.289700,--
--GS,PNu  544,N 4553541.0750,E 481904.0510,EL697.8201,--
--GT,PNu  544,SW2302,ST387524000,EW2302,ET387525000
--DT02-22-2024
--TM12:38:44
--HSDV:0.0105, VSDV:0.0114, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7600, HDOP:0.4200, VDOP:0.5600, NSDV:0.0074, ESDV:0.0074
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu  545,LA41.07305126,LN20.46449454,EL738.767000,--
--GS,PNu  545,N 4553529.6972,E 481899.4645,EL697.2982,--
--GT,PNu  545,SW2302,ST387549000,EW2302,ET387550000
--DT02-22-2024
--TM12:39:09
--HSDV:0.0023, VSDV:0.0025, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5600, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNbd  546,LA41.07304917,LN20.46449291,EL739.116000,--
--GS,PNbd  546,N 4553529.0519,E 481899.0825,EL697.6472,--
--GT,PNbd  546,SW2302,ST387553000,EW2302,ET387554000
--DT02-22-2024
--TM12:39:13
--HSDV:0.0034, VSDV:0.0040, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu  547,LA41.07307738,LN20.46438699,EL738.758900,--
--GS,PNu  547,N 4553537.8180,E 481874.4024,EL697.2914,--
--GT,PNu  547,SW2302,ST387585000,EW2302,ET387586000
--DT02-22-2024
--TM12:39:45
--HSDV:0.0024, VSDV:0.0029, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNw  548,LA41.07307135,LN20.46438633,EL738.925900,--
--GS,PNw  548,N 4553535.9585,E 481874.2432,EL697.4585,--
--GT,PNw  548,SW2302,ST387594000,EW2302,ET387595000
--DT02-22-2024
--TM12:39:54
--HSDV:0.0035, VSDV:0.0042, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNw  549,LA41.07306057,LN20.46443422,EL738.940100,--
--GS,PNw  549,N 4553532.6044,E 481885.4045,EL697.4721,--
--GT,PNw  549,SW2302,ST387615000,EW2302,ET387616000
--DT02-22-2024
--TM12:40:15
--HSDV:0.0031, VSDV:0.0037, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7600, HDOP:0.4200, VDOP:0.5600, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu  550,LA41.07306642,LN20.46443548,EL738.743200,--
--GS,PNu  550,N 4553534.4092,E 481885.7029,EL697.2751,--
--GT,PNu  550,SW2302,ST387621000,EW2302,ET387622000
--DT02-22-2024
--TM12:40:21
--HSDV:0.0030, VSDV:0.0037, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog z nema pristap  551,LA41.07308044,LN20.46433058,EL739.010300,--
--GS,PNog z nema pristap  551,N 4553538.7942,E 481861.2469,EL697.5437,--
--GT,PNog z nema pristap  551,SW2302,ST387647000,EW2302,ET387648000
--DT02-22-2024
--TM12:40:47
--HSDV:0.0031, VSDV:0.0038, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0022, ESDV:0.0022
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--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog z nema pristap  552,LA41.07308614,LN20.46429326,EL738.915200,--
--GS,PNog z nema pristap  552,N 4553540.5763,E 481852.5469,EL697.4491,--
--GT,PNog z nema pristap  552,SW2302,ST387669000,EW2302,ET387670000
--DT02-22-2024
--TM12:41:09
--HSDV:0.0031, VSDV:0.0039, STATUS:FIXED, SATS:38, AGE:2, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog z nema pristap  553,LA41.07308962,LN20.46424662,EL738.986800,--
--GS,PNog z nema pristap  553,N 4553541.6767,E 481841.6729,EL697.5213,--
--GT,PNog z nema pristap  553,SW2302,ST387681000,EW2302,ET387682000
--DT02-22-2024
--TM12:41:21
--HSDV:0.0030, VSDV:0.0035, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5700, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog z nema pristap  554,LA41.07308978,LN20.46421117,EL739.096700,--
--GS,PNog z nema pristap  554,N 4553541.7455,E 481833.4035,EL697.6318,--
--GT,PNog z nema pristap  554,SW2302,ST387692000,EW2302,ET387693000
--DT02-22-2024
--TM12:41:32
--HSDV:0.0038, VSDV:0.0049, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog z nema pristap  555,LA41.07308576,LN20.46415891,EL739.093400,--
--GS,PNog z nema pristap  555,N 4553540.5384,E 481821.2122,EL697.6293,--
--GT,PNog z nema pristap  555,SW2302,ST387704000,EW2302,ET387705000
--DT02-22-2024
--TM12:41:44
--HSDV:0.0042, VSDV:0.0052, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog z nema pristap  556,LA41.07308345,LN20.46412275,EL739.083400,--
--GS,PNog z nema pristap  556,N 4553539.8459,E 481812.7779,EL697.6199,--
--GT,PNog z nema pristap  556,SW2302,ST387714000,EW2302,ET387715000
--DT02-22-2024
--TM12:41:54
--HSDV:0.0040, VSDV:0.0048, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog z nema pristap  557,LA41.07307889,LN20.46408593,EL739.033800,--
--GS,PNog z nema pristap  557,N 4553538.4632,E 481804.1848,EL697.5710,--
--GT,PNog z nema pristap  557,SW2302,ST387723000,EW2302,ET387724000
--DT02-22-2024
--TM12:42:03
--HSDV:0.0037, VSDV:0.0044, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0026, ESDV:0.0026
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNtr  558,LA41.0730774,LN20.46406698,EL738.973700,--
--GS,PNtr  558,N 4553538.0148,E 481799.7638,EL697.5112,--
--GT,PNtr  558,SW2302,ST387728000,EW2302,ET387729000
--DT02-22-2024
--TM12:42:08
--HSDV:0.0031, VSDV:0.0038, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNogz nema pristap  559,LA41.07307288,LN20.46404774,EL738.962100,--
--GS,PNogz nema pristap  559,N 4553536.6304,E 481795.2740,EL697.4999,--
--GT,PNogz nema pristap  559,SW2302,ST387740000,EW2302,ET387741000
--DT02-22-2024
--TM12:42:20
--HSDV:0.0033, VSDV:0.0041, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7900, HDOP:0.4300, VDOP:0.5900, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNogz nema pristap  560,LA41.07306562,LN20.4639928,EL738.850000,--
--GS,PNogz nema pristap  560,N 4553534.4235,E 481782.4537,EL697.3888,--
--GT,PNogz nema pristap  560,SW2302,ST387773000,EW2302,ET387774000
--DT02-22-2024
--TM12:42:53
--HSDV:0.0052, VSDV:0.0064, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7900, HDOP:0.4300, VDOP:0.5900, NSDV:0.0037, ESDV:0.0037
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNogz nema pristap  561,LA41.07305416,LN20.46391755,EL738.768500,--
--GS,PNogz nema pristap  561,N 4553530.9339,E 481764.8946,EL697.3086,--
--GT,PNogz nema pristap  561,SW2302,ST387796000,EW2302,ET387797000
--DT02-22-2024
--TM12:43:16
--HSDV:0.0040, VSDV:0.0046, STATUS:FIXED, SATS:38, AGE:2, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0028, ESDV:0.0028
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNogz nema pristap  562,LA41.07303899,LN20.46382953,EL738.750500,--
--GS,PNogz nema pristap  562,N 4553526.3083,E 481744.3535,EL697.2921,--
--GT,PNogz nema pristap  562,SW2302,ST387840000,EW2302,ET387841000
--DT02-22-2024
--TM12:44:00
--HSDV:0.0025, VSDV:0.0031, STATUS:FIXED, SATS:38, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNogz nema pristap  563,LA41.07302668,LN20.46375147,EL738.637300,--
--GS,PNogz nema pristap  563,N 4553522.5584,E 481726.1378,EL697.1803,--
--GT,PNogz nema pristap  563,SW2302,ST387857000,EW2302,ET387858000
--DT02-22-2024
--TM12:44:17
--HSDV:0.0030, VSDV:0.0035, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap  564,LA41.0730157,LN20.46369166,EL738.440200,--
--GS,PNt nema pristap  564,N 4553519.2063,E 481712.1802,EL696.9843,--
--GT,PNt nema pristap  564,SW2302,ST387876000,EW2302,ET387877000
--DT02-22-2024
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--TM12:44:36
--HSDV:0.0034, VSDV:0.0041, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7500, HDOP:0.4100, VDOP:0.5500, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 565,LA41.07300672,LN20.46362215,EL738.466600,--
--GS,PNt nema pristap 565,N 4553516.4797,E 481695.9605,EL697.0119,--
--GT,PNt nema pristap 565,SW2302,ST387905000,EW2302,ET387906000
--DT02-22-2024
--TM12:45:05
--HSDV:0.0042, VSDV:0.0053, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7400, HDOP:0.4100, VDOP:0.5500, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 566,LA41.07299619,LN20.46356659,EL738.563100,--
--GS,PNt nema pristap 566,N 4553513.2628,E 481682.9923,EL697.1093,--
--GT,PNt nema pristap 566,SW2302,ST387939000,EW2302,ET387940000
--DT02-22-2024
--TM12:45:39
--HSDV:0.0066, VSDV:0.0079, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0047, ESDV:0.0047
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 567,LA41.07298728,LN20.46350642,EL738.713400,--
--GS,PNt nema pristap 567,N 4553510.5517,E 481668.9532,EL697.2607,--
--GT,PNt nema pristap 567,SW2302,ST387960000,EW2302,ET387961000
--DT02-22-2024
--TM12:46:00
--HSDV:0.0024, VSDV:0.0028, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 568,LA41.07297159,LN20.46344318,EL738.835700,--
--GS,PNt nema pristap 568,N 4553505.7494,E 481654.1900,EL697.3841,--
--GT,PNt nema pristap 568,SW2302,ST387979000,EW2302,ET387980000
--DT02-22-2024
--TM12:46:19
--HSDV:0.0031, VSDV:0.0037, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0022, ESDV:0.0022
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 569,LA41.0729747,LN20.46343853,EL739.046100,--
--GS,PNt nema pristap 569,N 4553506.7105,E 481653.1085,EL697.5946,--
--GT,PNt nema pristap 569,SW2302,ST387982000,EW2302,ET387983000
--DT02-22-2024
--TM12:46:22
--HSDV:0.0045, VSDV:0.0053, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0032, ESDV:0.0032
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 570,LA41.0729797,LN20.46342873,EL739.069200,--
--GS,PNu 570,N 4553508.2598,E 481650.8278,EL697.6178,--
--GT,PNu 570,SW2302,ST388001000,EW2302,ET388002000
--DT02-22-2024
--TM12:46:41
--HSDV:0.0041, VSDV:0.0048, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0029, ESDV:0.0029
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 571,LA41.07295444,LN20.46340085,EL738.845200,--
--GS,PNu 571,N 4553500.4848,E 481644.3047,EL697.3945,--
--GT,PNu 571,SW2302,ST388014000,EW2302,ET388015000
--DT02-22-2024
--TM12:46:54
--HSDV:0.0024, VSDV:0.0028, STATUS:FIXED, SATS:37, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 572,LA41.07292391,LN20.46336971,EL738.730500,--
--GS,PNu 572,N 4553491.0884,E 481637.0159,EL697.2807,--
--GT,PNu 572,SW2302,ST388025000,EW2302,ET388026000
--DT02-22-2024
--TM12:47:05
--HSDV:0.0033, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 573,LA41.0729192,LN20.46337792,EL738.592400,--
--GS,PNt 573,N 4553489.6300,E 481638.9290,EL697.1425,--
--GT,PNt 573,SW2302,ST388029000,EW2302,ET388030000
--DT02-22-2024
--TM12:47:09
--HSDV:0.0058, VSDV:0.0067, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7400, HDOP:0.4100, VDOP:0.5500, NSDV:0.0041, ESDV:0.0041
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 574,LA41.07293273,LN20.46334679,EL738.773300,--
--GS,PNt nema pristap 574,N 4553493.8227,E 481631.6777,EL697.3237,--
--GT,PNt nema pristap 574,SW2302,ST388039000,EW2302,ET388040000
--DT02-22-2024
--TM12:47:19
--HSDV:0.0054, VSDV:0.0061, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0038, ESDV:0.0038
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 575,LA41.07292891,LN20.4633576,EL738.731800,--
--GS,PNu 575,N 4553492.6369,E 481634.1961,EL697.2821,--
--GT,PNu 575,SW2302,ST388053000,EW2302,ET388054000
--DT02-22-2024
--TM12:47:33
--HSDV:0.0024, VSDV:0.0028, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7700, HDOP:0.4200, VDOP:0.5700, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 576,LA41.07295839,LN20.46338586,EL738.846100,--
--GS,PNu 576,N 4553501.7120,E 481640.8116,EL697.3956,--
--GT,PNu 576,SW2302,ST388069000,EW2302,ET388070000
--DT02-22-2024
--TM12:47:49
--HSDV:0.0034, VSDV:0.0041, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7500, HDOP:0.4200, VDOP:0.5500, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 577,LA41.07298386,LN20.46337453,EL738.998900,--
--GS,PNt nema pristap 577,N 4553509.5760,E 481638.1886,EL697.5482,--

--GT,PNt nema pristap 577,SW2302,ST388088000,EW2302,ET388089000
--DT02-22-2024
--TM12:48:08
--HSDV:0.0035, VSDV:0.0042, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0025, ESDV:0.0025
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNzp 578,LA41.07299355,LN20.46323402,EL739.434700,--
--GS,PNzp 578,N 4553512.6485,E 481605.4243,EL697.9861,--
--GT,PNzp 578,SW2302,ST388154000,EW2302,ET388155000
--DT02-22-2024
--TM12:49:14
--HSDV:0.0024, VSDV:0.0026, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7400, HDOP:0.4100, VDOP:0.5500, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 579,LA41.07298493,LN20.46319208,EL739.154000,--
--GS,PNu 579,N 4553510.0143,E 481595.6357,EL697.7062,--
--GT,PNu 579,SW2302,ST388169000,EW2302,ET388170000
--DT02-22-2024
--TM12:49:29
--HSDV:0.0023, VSDV:0.0025, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 580,LA41.07297222,LN20.46316223,EL738.480400,--
--GS,PNu 580,N 4553506.1114,E 481588.6640,EL697.0332,--
--GT,PNu 580,SW2302,ST388188000,EW2302,ET388189000
--DT02-22-2024
--TM12:49:48
--HSDV:0.0030, VSDV:0.0035, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7000, HDOP:0.4000, VDOP:0.5200, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 581,LA41.07295415,LN20.46312518,EL737.432200,--
--GS,PNu 581,N 4553500.5628,E 481580.0088,EL695.9859,--
--GT,PNu 581,SW2302,ST388199000,EW2302,ET388200000
--DT02-22-2024
--TM12:49:59
--HSDV:0.0024, VSDV:0.0027, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0017, ESDV:0.0017
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 582,LA41.07296518,LN20.46311359,EL737.414300,--
--GS,PNu 582,N 4553503.9721,E 481577.3148,EL695.9680,--
--GT,PNu 582,SW2302,ST388203000,EW2302,ET388204000
--DT02-22-2024
--TM12:50:03
--HSDV:0.0048, VSDV:0.0055, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7100, HDOP:0.4000, VDOP:0.5200, NSDV:0.0034, ESDV:0.0034
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 583,LA41.07297706,LN20.46314077,EL738.109600,--
--GS,PNu 583,N 4553507.6178,E 481583.6636,EL696.6627,--
--GT,PNu 583,SW2302,ST388213000,EW2302,ET388214000
--DT02-22-2024
--TM12:50:13
--HSDV:0.0017, VSDV:0.0019, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0012, ESDV:0.0012
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 584,LA41.07298692,LN20.46316523,EL738.993200,--
--GS,PNu 584,N 4553510.6445,E 481589.3752,EL697.5458,--
--GT,PNu 584,SW2302,ST388223000,EW2302,ET388224000
--DT02-22-2024
--TM12:50:23
--HSDV:0.0033, VSDV:0.0039, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7200, HDOP:0.4100, VDOP:0.5300, NSDV:0.0023, ESDV:0.0023
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 585,LA41.07299182,LN20.46317277,EL739.279400,--
--GS,PNu 585,N 4553512.1513,E 481591.1390,EL697.8318,--
--GT,PNu 585,SW2302,ST388226000,EW2302,ET388227000
--DT02-22-2024
--TM12:50:26
--HSDV:0.0018, VSDV:0.0022, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7300, HDOP:0.4100, VDOP:0.5400, NSDV:0.0013, ESDV:0.0013
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 586,LA41.07299654,LN20.46317256,EL739.277800,--
--GS,PNu 586,N 4553513.6094,E 481591.0915,EL697.8301,--
--GT,PNu 586,SW2302,ST388228000,EW2302,ET388229000
--DT02-22-2024
--TM12:50:28
--HSDV:0.0023, VSDV:0.0026, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.7000, HDOP:0.4000, VDOP:0.5200, NSDV:0.0016, ESDV:0.0016
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 587,LA41.07300095,LN20.46316991,EL739.354600,--
--GS,PNu 587,N 4553514.9701,E 481590.4771,EL697.9069,--
--GT,PNu 587,SW2302,ST388231000,EW2302,ET388232000
--DT02-22-2024
--TM12:50:31
--HSDV:0.0027, VSDV:0.0030, STATUS:FIXED, SATS:36, AGE:1, PDOP:0.7000, HDOP:0.4000, VDOP:0.5200, NSDV:0.0019, ESDV:0.0019
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 588,LA41.0730139,LN20.46325893,EL739.127200,--
--GS,PNu 588,N 4553518.9118,E 481611.2508,EL697.6780,--
--GT,PNu 588,SW2302,ST388269000,EW2302,ET388270000
--DT02-22-2024
--TM12:51:09
--HSDV:0.0030, VSDV:0.0036, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.6900, HDOP:0.3900, VDOP:0.5100, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristap 589,LA41.07301795,LN20.4632579,EL739.360800,--
--GS,PNt nema pristap 589,N 4553520.1616,E 481611.0131,EL697.9115,--
--GT,PNt nema pristap 589,SW2302,ST388272000,EW2302,ET388273000
--DT02-22-2024
--TM12:51:12
--HSDV:0.0038, VSDV:0.0045, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7100, HDOP:0.4000, VDOP:0.5200, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008

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GPS,PNt nema pristap 590,LA41.07302566,LN20.46321379,EL739.133600,--
--GS,PNt nema pristap 590,N 4553522.5655,E 481600.7328,EL697.6849,--
--GT,PNt nema pristap 590,SW2302,ST388295000,EW2302,ET388296000
--DT02-22-2024
--TM12:51:35
--HSDV:0.0034, VSDV:0.0041, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.6900, HDOP:0.3900, VDOP:0.5000, NSDV:0.0024, ESDV:0.0024
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 591,LA41.07301892,LN20.46321051,EL739.079400,--
--GS,PNu 591,N 4553520.4888,E 481599.9625,EL697.6309,--
--GT,PNu 591,SW2302,ST388298000,EW2302,ET388299000
--DT02-22-2024
--TM12:51:38
--HSDV:0.0021, VSDV:0.0025, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.6900, HDOP:0.3900, VDOP:0.5000, NSDV:0.0015, ESDV:0.0015
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 592,LA41.07302709,LN20.46315234,EL738.978100,--
--GS,PNu 592,N 4553523.0444,E 481586.4021,EL697.5304,--
--GT,PNu 592,SW2302,ST388317000,EW2302,ET388318000
--DT02-22-2024
--TM12:51:57
--HSDV:0.0030, VSDV:0.0035, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.6900, HDOP:0.3900, VDOP:0.5000, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog 593,LA41.0730377,LN20.46315587,EL739.141800,--
--GS,PNog 593,N 4553526.3147,E 481587.2326,EL697.6939,--
--GT,PNog 593,SW2302,ST388322000,EW2302,ET388323000
--DT02-22-2024
--TM12:52:02
--HSDV:0.0025, VSDV:0.0028, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.6900, HDOP:0.3900, VDOP:0.5000, NSDV:0.0018, ESDV:0.0018
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNu 594,LA41.07300528,LN20.46314469,EL739.351200,--
--GS,PNu 594,N 4553516.3200,E 481584.5997,EL697.9038,--
--GT,PNu 594,SW2302,ST388338000,EW2302,ET388339000
--DT02-22-2024
--TM12:52:18
--HSDV:0.0030, VSDV:0.0032, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.6800, HDOP:0.3900, VDOP:0.5000, NSDV:0.0021, ESDV:0.0021
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt 595,LA41.07300069,LN20.46314326,EL739.033700,--
--GS,PNt 595,N 4553514.9062,E 481584.2627,EL697.5864,--
--GT,PNt 595,SW2302,ST388344000,EW2302,ET388345000
--DT02-22-2024
--TM12:52:24
--HSDV:0.0038, VSDV:0.0045, STATUS:FIXED, SATS:35, AGE:1, PDOP:0.6800, HDOP:0.3900, VDOP:0.5000, NSDV:0.0027, ESDV:0.0027
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog z596,LA41.07302901,LN20.46321297,EL739.015000,--
--GS,PNog z596,N 4553523.5998,E 481600.5432,EL697.5663,--
--GT,PNog z596,SW2302,ST388368000,EW2302,ET388369000
--DT02-22-2024
--TM12:52:48
--HSDV:0.0042, VSDV:0.0052, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.6800, HDOP:0.3900, VDOP:0.5000, NSDV:0.0030, ESDV:0.0030
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNog z597,LA41.07302432,LN20.46324119,EL739.145600,--
--GS,PNog z597,N 4553522.1348,E 481607.1205,EL697.6965,--
--GT,PNog z597,SW2302,ST388388000,EW2302,ET388389000
--DT02-22-2024
--TM12:53:08
--HSDV:0.0028, VSDV:0.0034, STATUS:FIXED, SATS:34, AGE:1, PDOP:0.7100, HDOP:0.4000, VDOP:0.5200, NSDV:0.0020, ESDV:0.0020
--Entered Rover HR: 1.8000 m, Pole Height
--Antenna Type: [SG70D-K708A],RA0.0000m,SHMP0.0000m,L10.1008m,L20.0966m,--
LS,HR1.9008
GPS,PNt nema pristqp598,LA41.07301777,LN20.46327581,EL739.292400,--
--GS,PNt nema pristqp598,N 4553520.0942,E 481615.1918,EL697.8428,--
--GT,PNt nema pristqp598,SW2302,ST388402000,EW2302,ET388403000
--DT02-22-2024
--TM12:53:22
--HSDV:0.0037, VSDV:0.0045, STATUS:FIXED, SATS:32, AGE:1, PDOP:0.6900, HDOP:0.4000, VDOP:0.5100, NSDV:0.0026, ESDV:0.0026
--User Defined: ohrid/Bessel 1841/Gauss Kruger CM 21E
--Geoid Separation File: None
--Grid Adjustment File: None
--GPS Scale: 0.99990000
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РЕПУБЛИКА СЕВЕРНА МАКЕДОНИЈА
АГЕНЦИЈА ЗА КАТАСТАР НА НЕДВИЖНОСТИ
1109-471/2024 од 26.02.2024 13:40:23

Податоци за сертификатот на АКН на Р. Македонија
Издаден на: Elektronski Salter
Издавач: Makedonski Telekom CA
Серриски број: 5f 26 51 02
Валиден до: 17.08.2025
Датум и час на потпишување: 26.02.2024 во 13:40:30
Документот е дигитално потпишан и е правно валиден

1109-471/2024

КООРДИНАТИ НА ТОЧКИ ОД ГЕОДЕТСКАТА РЕФЕРЕНТНА МРЕЖА

ОДДЕЛЕНИЕ : ОХРИД **К.О : ОХРИД 4** **ПАРЦЕЛА : 6445**

Ознака (тип) на геодетска точка	Y	X	H
OH_PG_704	7482404.527	4553753.699	703.9629

Овластено лице

М.П. **Илија Танаскоски**

(име, презиме и потпис)

РЕПУБЛИКА СЕВЕРНА МАКЕДОНИЈА
АГЕНЦИЈА ЗА КАТАСТАР НА НЕДВИЖНОСТИ
1109-470/2024 од 26.02.2024 13:34:15

Приемен штембил
1109-470/2024

Б А Р А Њ Е

за издавање на податоци од ГКИСКО ОХРИД 4
Од ГЕО ПОИНТ, 6583806.
ЛОНДОНСКА 19, ___.

Барам да ми се издадат следните податоци:

1. Имотен лист број: _____ за КП број: _____, КО: _____.
2. Имотен лист за инфраструктурен објект број: _____.
3. Извод од катастарски план за КП број: _____, КО: _____.
4. Извод од катастарски план со координати за КП број: _____, КО: _____.
5. Извод од план за инфраструктурни објекти број: _____.
6. Уверение за историски преглед на извршените запишувања за КП број: _____.
7. Уверение за историски преглед на извршените запишувања за инфраструктурен објект број: _____
8. Уверение за историски преглед на извршените запишувања за КП број: _____, број на зграда_____,влез_____,кат_____,посебен дел од згради (стан/деловна просторија)_____, КО_____
9. Лист за предбележување на градба број: _____ на КП број: _____, КО _____.
10. Лист за предб. на инфраст. објект број: _____ на КП број: _____, КО _____.
11. Евидентен лист за згради и другио бјекти број: _____, КО: _____.
12. Евидентен лист за инфраструктурен објект број: _____.
13. Лист за времени објекти број: _____, КО _____.
14. Пописен лист со незапишани права број: _____, КО: _____.
15. Координати на точка од геодетската референтна мрежа на КП број: _____, КО: _____.
16. Координати на детална точка _____, КП: _____.
17. Фотокопија од етажна скица _____.
18. Уверение за канцелариска идентификација за КП број: _____од КЗ/КН, КО_____.
19. Уверение дека лицето не е запишано како носител на право во КН.
20. Список индикации за КП број: _____, КО: _____.
21. Список на катастарски парцели низ кои поминуваа инфраструктурен објект бр. _____.
22. Други податоци: КП: 6445.

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

Подносител на барањето

Дата 26.02.2024

ГЕО ПОИНТ

_____
(име,презиме и потпис)

Плаќањето е успешно завршено

Број на извршената трансакција: 6428144

Датум на валута
26.02.2024

Назив на налогодавач:
Илија Танаскоски
Орце Николов бр.144/1-2 Скопје - Центар

Назив на налогопримач:
НРБМ
Буџет на РМ

Трансакциска сметка на

Трансакциска сметка на
100-0000000-630-95

Банка на налогодавач:

Банка на налогопримач:
AKN 5

Даночен број или ЕМБС:
6583806

Износ:
МКД 10235

Повикување на број:

Уплатна сметка:

Цел на плаќање:
Издавање на податоци во дигитална форма

Сметка на буџетски корисник:
2100100450-787-11

Приходна шифра и програма:
724116-20 ☐ преку МИПС

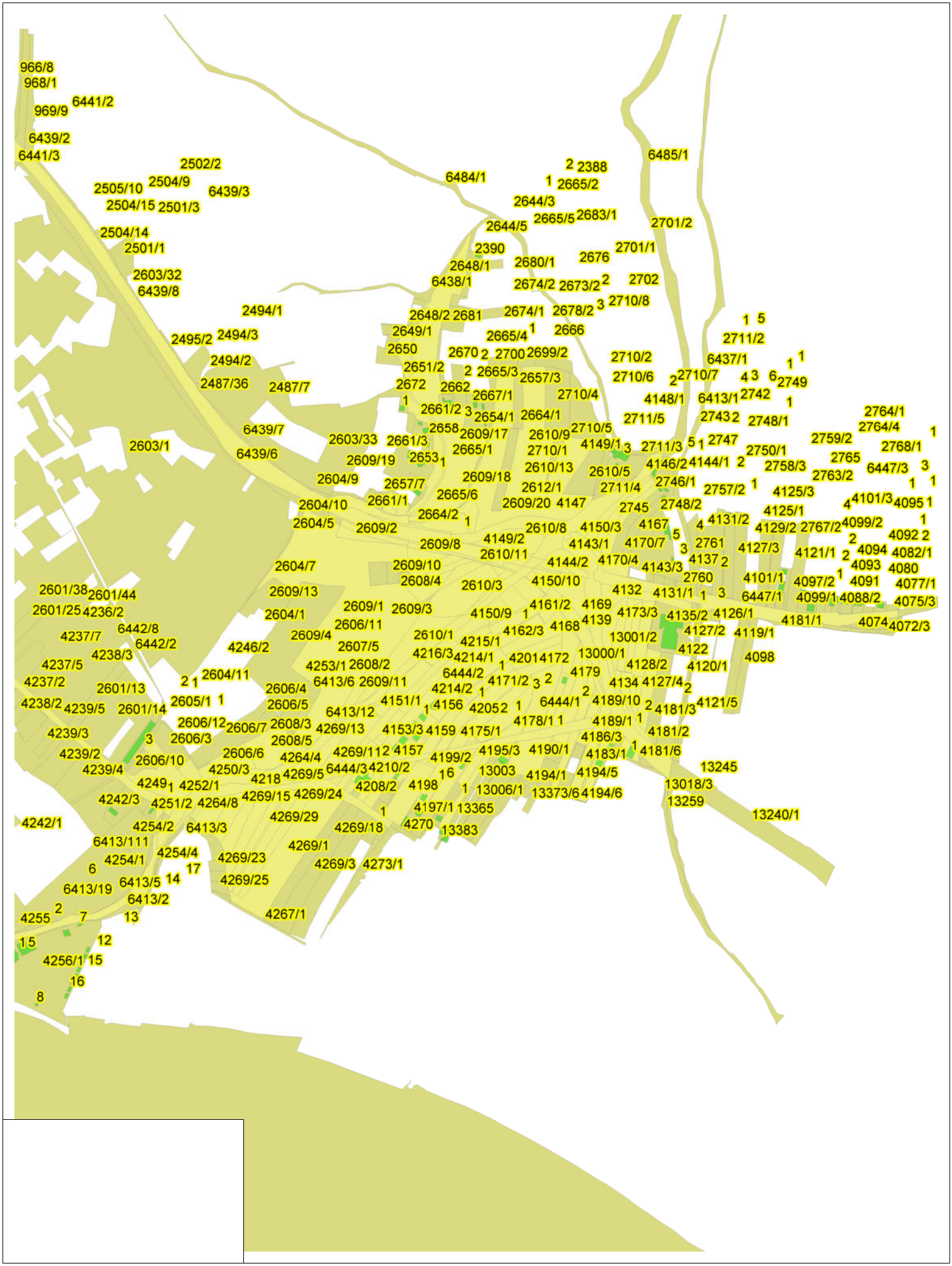
Потпис:

Датум на уплата: 26.02.2024

Место на плаќање: Интернет Casys cPay

Налог ПП50

ВКУПНО ЗА ПРИЈАВА	9772
АДМИНИСТРАТИВНА ТАКСА	0
ПРОВИЗИЈА	213
ЗАВЕРКА НА ГЕОДЕТСКИ ЕЛАБОРАТ	250.00
ВКУПНО ЗА НАПЛАТА	**10235**

MakEdit

26.2.2024 15:10:54