

ANEJO N° 2

Topografía

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APÉNDICE Nº1: ANEJO TOPOGRÁFICO : LEVANTAMIENTO A ESCALA 1:500 PARA EL PROYECTO DE MEJORA DE LA BI-630 EN ZALLA(BIZKAIA) (MARZO 2009).

Anejo nº2: Topografía

B160000100-PC-AN-TOP-0

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1 Introducción

El objetivo de este trabajo es la ampliación del taquimétrico existente, realizado para el “Proyecto de mejora de la BI-630 en Zalla” en Marzo de 2009 por InfoTOP, en las zonas en las que no había taquimétrico y era necesario para la definición del proyecto actual.

2 Trabajos realizados

2.1 Datos de partida

Partimos del taquimétrico existente. En el Apéndice N°1 se incluye el Anejo de topografía que acompaña al taquimétrico existente , donde se describen los trabajos realizados por InfoTOP.

2.2 Trabajo de campo

En primer lugar se localizaron las bases de replanteo que aparecen en el Anejo de topografía del proyecto anterior. Partiendo de estas bases se tomaron los datos de campo necesarios para dibujar el taquimétrico en las zonas donde era necesario ampliar.

2.3 Trabajo de gabinete

Al tratarse de la ampliación del taquimétrico existente, los datos se han dibujado siguiendo el mismo criterio, respecto a capas y a generar un fichero en planta y otro con el modelo 3D, que en el taquimétrico de partida con el fin de obtener un plano uniforme.

El taquimétrico en el proyecto anterior está en ED-50 por lo que, una vez ampliado el taquimétrico, se pasó a ETRS-89 con el programa de la página de Geo-Euskadi.

Al cambiar el taquimétrico de sistema de coordenadas, las bases de replanteo tienen unas nuevas coordenadas en ETRS-89, Estas coordenadas se indican en el listado de coordenadas de las bases de replanteo y en las nuevas reseñas que se ha realizado de cada una de las bases de replanteo.

3 Listados de coordenadas ETRS-89

COORDENADAS BASES DE REPLANTEO ETRS-89			
Nombre	X	Y	Z
BR-1	485676,50	4784923,41	213,17
BR-2	485590,66	4784828,81	217,68
BR-3	485465,20	4785084,89	213,17
BR-4	485398,10	4785411,25	249,20
BR-5	485373,65	4785482,66	252,78
BR-6	485303,44	4785536,08	257,39
BR-7	485088,07	4785580,24	266,96
BR-8	484631,58	4785814,66	298,14
BR-9	484573,72	4785975,71	304,96
BR-10	484523,68	4786017,32	307,01
BR-11	483850,27	4786508,80	274,86
BR-12	483831,11	4786675,51	268,96
BR-13	483745,08	4786724,51	263,72
BR-14	483537,04	4786782,10	254,58
BR-15	483356,44	4786894,61	251,41
BR-16	483265,95	4786984,68	246,98
BR-17	483069,08	4787288,91	234,00
BR-18	483048,50	4787355,41	261,60
BR-19	483053,63	4787498,08	226,53
BR-20	482928,04	4787923,90	211,12
BR-21	482777,57	4787827,68	202,68
BR-22	482380,99	4787484,30	211,95
BR-23	482263,89	4787488,62	213,50
BR-24	481544,89	4787640,68	221,99
BR-25	481414,48	4787544,85	227,24
BR-26	481413,57	4787711,47	236,27
BR-27	481305,70	4787749,41	240,37
BR-28	480900,59	4787976,08	265,18
BR-29	480653,18	4787905,80	273,38
BR-30	480648,15	4787683,47	268,23
BR-32	480145,86	4787596,05	246,55
BR-33	480079,68	4787643,07	243,16
BR-34	479795,93	4787789,22	227,78
BR-35	479665,16	4787854,20	225,92

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4 Reseñas de las bases de replanteo

Nombre de la Base:BR-1

Coordenadas(Etrs-89):

- X= 485676,50
- Y= 4784923,41
- Z= 213,17

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 : 06056
T. MUNICIPAL : ZALLA

VERTICE
BR-1

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'30,15941" Lat : 43°13'4,99325"	Long: -3°10'34,86331" Lat : 43°13'1,05737"	E = 485.762,330 N = 4.785.131,110 Z = 213,174

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO

VERTICES VISIBLES :
BR-2





Nombre de la Base:BR-2

Coordenadas(Etrs-89):

- X= 485590,66
- Y= 4784828,81
- Z= 217,68

Reseña existente:



FECHA : DICIEMBRE-2008
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T. MUNICIPAL : ZALLA

VERTICE
BR-2

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'33,95521" Lat : 43°13'1,92086"	Long: -3°10'38,65919" Lat : 43°12'57,98491"	E = 485.696,490 N = 4.785.036,510 Z = 217,68

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL BORDILLO

VERTICES VISIBLES :
BR-1, BR-3





Nombre de la Base: **BR-3**

Coordenadas(Etrs-89):

- X= 485465,20
- Y= 4785084,89
- Z= 213,17

Reseña existente:



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T. MUNICIPAL :ZALLA

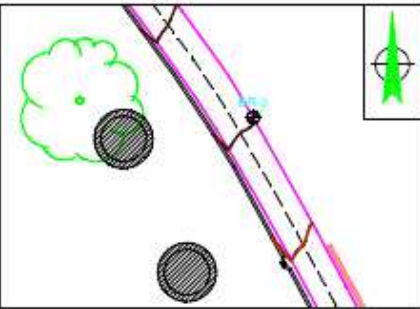
VERTICE
BR-3

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'39,53986" Lat : 43°13'10,21336"	Long: -3°10'44,24405" Lat : 43°13'6,27758"	E = 485.571,030 N = 4.785.292,590 Z = 231,015

COEF. ANAMORFOSIS = 0,999602561

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :
BR-2





Nombre de la Base: **BR-4**

Coordenadas(Etrs-89):

- X= 485398,10
- Y= 4785411,25
- Z= 249,20

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL :ZALLA

VERTICE
BR-4

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'42,54524" Lat : 43°13'20,78796"	Long: -3°10'47,24962" Lat : 43°13'16,85244"	E = 485.503,920 N = 4.785.618,950 Z = 249,204

COEF. ANAMORFOSIS = 0,999602561

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :
BR-5





Nombre de la Base: **BR-5**

Coordenadas(Etrs-89):

- X= 485373,65
- Y= 4785482,66
- Z= 252,78

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

VERTICE
BR-5

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'43,63576" Lat : 43°13'23,10110"	Long: -3°10'48,34016" Lat : 43°13'19,16562"	E = 485.479,470 N = 4.785.690,360 Z = 252,784

COEF. ANAMORFOSIS = 0,999602993

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO

VERTICES VISIBLES :
BR-4, BR-6





Nombre de la Base: **BR-6**

Coordenadas(Etrs-89):

- X= 485303,44
- Y= 4785536,08
- Z= 257,39

Reseña existente:



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HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

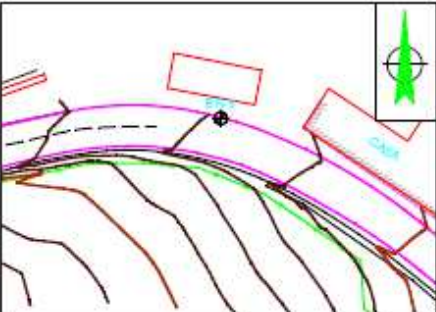
VERTICE
BR-6

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'46,75296" Lat : 43°13'24,82788"	Long: -3°10'51,45748" Lat : 43°13'20,89243"	E = 485.409,260 N = 4.785.743,780 Z = 256,934

COEF. ANAMORFOSIS = 0,999602609

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO

VERTICES VISIBLES :
BR-5





Nombre de la Base:**BR-7**

Coordenadas(Etrs-89):

- X= 485088,07
- Y= 4785580,24
- Z= 266,96

Reseña existente:



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HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

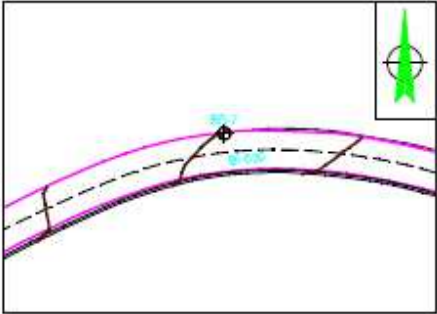
VERTICE
BR-7

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'56,30372" Lat : 43°13'26,24426"	Long: -3°11'1,00853" Lat : 43°13'22,30885"	E = 485.193,890 N = 4.785.787,940 Z = 266,964

COEF. ANAMORFOSIS = 0,999602896

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :





Nombre de la Base:**BR-8**

Coordenadas(Etrs-89):

- X= 484631,58
- Y= 4785814,66
- Z= 298,14

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

VERTICE
BR-8

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°11'16,56157" Lat : 43°13'33,81046"	Long: -3°11'21,26706" Lat : 43°13'29,87522"	E = 484.737,400 N = 4.786.022,360 Z = 298,144

COEF. ANAMORFOSIS = 0,999602896

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :





Anejo nº2: Topografía

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Nombre de la Base:BR-9

Coordenadas(Etrs-89):

- X= 484573,72
- Y= 4785975,71
- Z= 304,96

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

VERTICE
BR-9

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°11'19,14248" Lat : 43°13'39,02682"	Long: -3°11'23,84812" Lat : 43°13'35,09173"	E = 484.679,540 N = 4.786.183,410 Z = 304,964

COEF. ANAMORFOSIS = 0,999602887

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
LA PLACA DE HORMIGÓN.

VERTICES VISIBLES :
BR-10





Nombre de la Base:BR-10

Coordenadas(Etrs-89):

- X= 484523,68
- Y= 4786017,32
- Z= 307,01

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

VERTICE
BR-10

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°11'21,36487" Lat : 43°13'40,37196"	Long: -3°11'26,07058" Lat : 43°13'36,43691"	E = 484.629,500 N = 4.786.225,020 Z = 307,014

COEF. ANAMORFOSIS = 0,999602906

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :
BR-9





Anejo nº2: Topografía

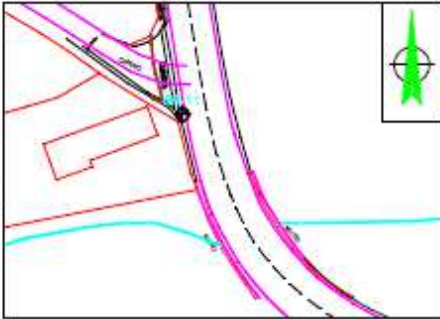
B160000100-PC-AN-TOP-0

Nombre de la Base:**BR-11**

Coordenadas(Etrs-89):

- X= 483850,27
- Y= 4786508,80
- Z= 274,86

Reseña existente:

		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL :ZALLA	VERTICE BR-11
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°11'51,26802" Lat : 43°13'56,25289"	Long: -3°11'55,97480" Lat : 43°13'52,31820"	E = 483.956,090 N = 4.786.716,490 Z = 274,864	
COEF. ANAMORFOSIS = 0,999603166			
DESCRIPCIÓN : <u>CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.</u>			
VERTICES VISIBLES : BR-12			
			

Nombre de la Base:**BR-12**

Coordenadas(Etrs-89):

- X= 483831,11
- Y= 4786675,51
- Z= 268,96

Reseña existente:

		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL :ZALLA	VERTICE BR-12
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°11'52,13490" Lat : 43°14'1,65548"	Long: -3°11'56,84176" Lat : 43°13'57,72094"	E = 483.936,930 N = 4.786.883,200 Z = 268,964	
COEF. ANAMORFOSIS = 0,999603174			
DESCRIPCIÓN : <u>CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.</u>			
VERTICES VISIBLES : BR-11			
			

Anejo nº2: Topografía

B160000100-PC-AN-TOP-0

Nombre de la Base: **BR-13**

Coordenadas(Etrs-89):

- X= 483745,08
- Y= 4786724,51
- Z= 263,72

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL :ZALLA

VERTICE
BR-13

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3º11'55,95425" Lat : 43º14'3,23732"	Long: -3º12'0,66125" Lat : 43º13'59,30281"	E = 483.850,896 N = 4.786.932,203 Z = 263,72

COEF. ANAMORFOSIS = 0,999603208

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO

VERTICES VISIBLES :
BR-12, BR-14





Nombre de la Base: **BR-14**

Coordenadas(Etrs-89):

- X= 483537,04
- Y= 4786782,10
- Z= 254,58

Reseña existente:



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T. MUNICIPAL :ZALLA

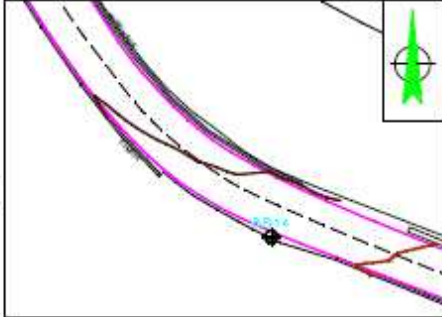
VERTICE
BR-14

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3º12'5,18342" Lat : 43º14'5,08790"	Long: -3º12'9,89071" Lat : 43º14'1,15343"	E = 483.642,860 N = 4.786.989,790 Z = 254,584

COEF. ANAMORFOSIS = 0,999603208

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO

VERTICES VISIBLES :
BR-13





Anejo nº2: Topografía

B160000100-PC-AN-TOP-0

Nombre de la Base: **BR-15**

Coordenadas(Etrs-89):

- X= 483356,44
- Y= 4786894,61
- Z= 251,41

Reseña existente:



FECHA : DICIEMBRE-2008
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T. MUNICIPAL :ZALLA

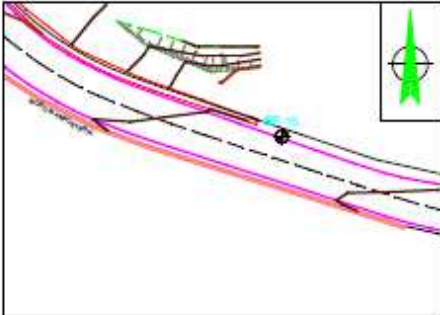
VERTICE
BR-15

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'13,20185" Lat : 43°14'8,72084"	Long: -3°12'17,90942" Lat : 43°14'4,78644"	E = 483.462,270 N = 4.787.102,300 Z = 251,414

COEF. ANAMORFOSIS = 0,999603364

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO

VERTICES VISIBLES :





Nombre de la Base: **BR-16**

Coordenadas(Etrs-89):

- X= 483265,95
- Y= 4786984,68
- Z= 246,98

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL :ZALLA

VERTICE
BR-16

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'17,22348" Lat : 43°14'11,63339"	Long: -3°12'21,93120" Lat : 43°14'7,69906"	E = 483.371,780 N = 4.787.192,370 Z = 246,984

COEF. ANAMORFOSIS = 0,999603402

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO

VERTICES VISIBLES :





Nombre de la Base: **BR-17**

Coordenadas(Etrs-89):

- X= 483069,08
- Y= 483069,08
- Z= 234,00

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

VERTICE
BR-17

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'25,98523" Lat : 43°14'21,47950"	Long: -3°12'30,69335" Lat : 43°14'17,54538"	E = 483.174,910 N = 4.787.496,600 Z = 234,004

COEF. ANAMORFOSIS = 0,999603462

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :
BR-18





Nombre de la Base: **BR-18**

Coordenadas(Etrs-89):

- X= 483048,50
- Y= 4787355,41
- Z= 261,60

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

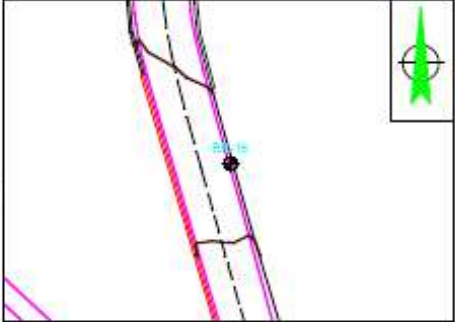
VERTICE
BR-18

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'26,90500" Lat : 43°14'23,63348"	Long: -3°12'31,61315" Lat : 43°14'19,69944"	E = 483.154,330 N = 4.787.563,100 Z = 231,604

COEF. ANAMORFOSIS = 0,999603419

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :
BR-19, BR-17



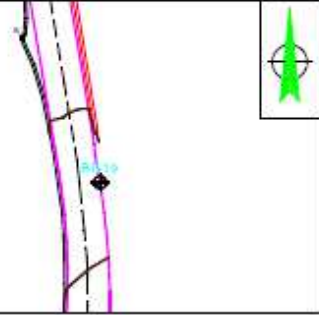


Nombre de la Base: **BR-19**

Coordenadas(Etrs-89):

- X= 483053,63
- Y= 4787498,08
- Z= 226,53

Reseña existente:

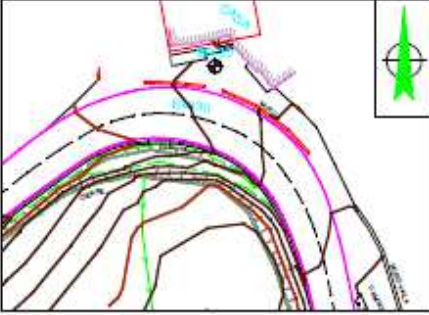
		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL :ZALLA	VERTICE BR-19
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°12'26,69368" Lat : 43°14'28,25866"	Long: -3°12'31,40190" Lat : 43°14'24,32472"	E = 483.159,450 N = 4.787.705,770 Z = 226,534	
COEF. ANAMORFOSIS = 0,999603488			
DESCRIPCIÓN : CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.			
VERTICES VISIBLES : BR-18			
			

Nombre de la Base: **BR-20**

Coordenadas(Etrs-89):

- X= 482928,04
- Y= 4787923,90
- Z= 211,12

Reseña existente:

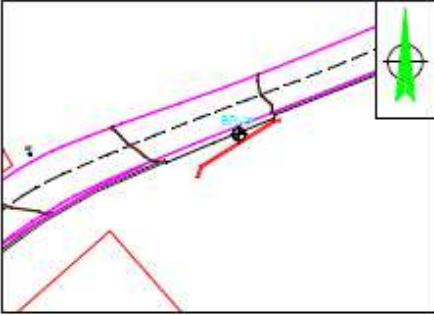
		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL :ZALLA	VERTICE BR-20
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°12'32,30935" Lat : 43°14'42,05180"	Long: -3°12'37,01794" Lat : 43°14'38,11819"	E = 483.033,860 N = 4.788.131,590 Z = 211,124	
COEF. ANAMORFOSIS = 0,999603541			
DESCRIPCIÓN : CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.			
VERTICES VISIBLES : BR-21			
			

Nombre de la Base: **BR-21**

Coordenadas(Etrs-89):

- X= 482777,57
- Y= 4787827,68
- Z= 202,68

Reseña existente:

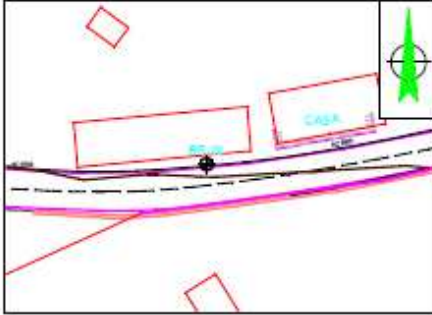
		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL : ZALLA	VERTICE BR-21
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°12'38,97065" Lat : 43°14'38,92052"	Long: -3°12'43,67938" Lat : 43°14'34,98684"	E = 482.883,390 N = 4.788.035,370 Z = 202,684	
COEF. ANAMORFOSIS = 0,999603604			
DESCRIPCIÓN : <u>CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.</u>			
VERTICES VISIBLES : <u>BR-20</u>			
			

Nombre de la Base: **BR-22**

Coordenadas(Etrs-89):

- X= 482380,99
- Y= 4787484,30
- Z= 212,10

Reseña existente:

		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL : ZALLA	VERTICE BR-22
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°12'56,51564" Lat : 43°14'27,75649"	Long: -3°13'1,22473" Lat : 43°14'23,82256"	E = 482.486,820 N = 4.787.691,980 Z = 212,104	
COEF. ANAMORFOSIS = 0,999603773			
DESCRIPCIÓN : <u>CLAVO DE ACERO INCRUSTADO EN LA ACERA.</u>			
VERTICES VISIBLES : <u>BR-23</u>			
			

Anejo nº2: Topografía

B160000100-PC-AN-TOP-0

Nombre de la Base:**BR-23**

Coordenadas(Etrs-89):

- X= 482263,89
- Y= 4787488,62
- Z= 213,50

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

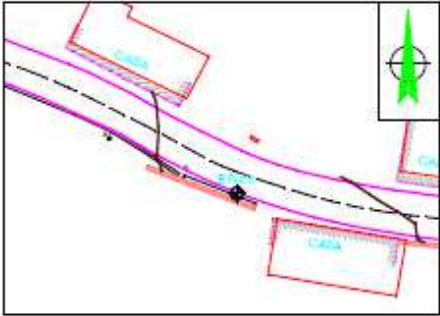
VERTICE
BR-23

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°13'1,70774" Lat : 43°14'27,88670"	Long: -3°13'6,41698" Lat : 43°14'23,95277"	E = 482.369,730 N = 4.787.696,300 Z = 213,504

COEF. ANAMORFOSIS = 0,999603823

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :
BR-22





Nombre de la Base:**BR-24**

Coordenadas(Etrs-89):

- X= 481544,89
- Y= 4787640,68
- Z= 221,99

Reseña existente:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

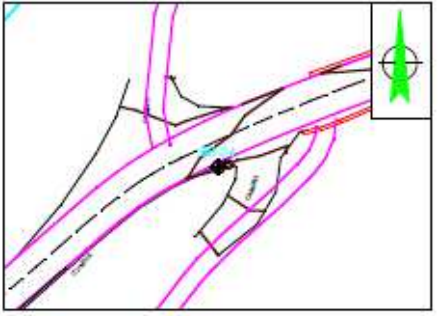
VERTICE
BR-24

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°13'33,60544" Lat : 43°14'32,75376"	Long: -3°13'38,31568" Lat : 43°14'28,81993"	E = 481.650,730 N = 4.787.848,350 Z = 221,994

COEF. ANAMORFOSIS = 0,999604141

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL BORDILLO DE LA CUNETTA.

VERTICES VISIBLES :
BR-25





Anejo nº2: Topografía

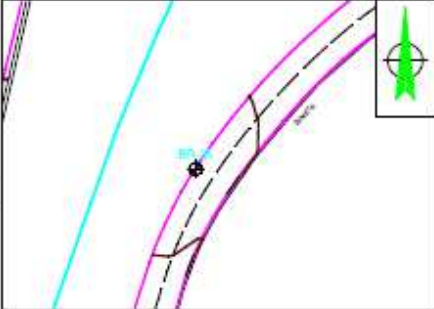
B160000100-PC-AN-TOP-0

Nombre de la Base: **BR-25**

Coordenadas(Etrs-89):

- X= 481414,48
- Y= 4787544,85
- Z= 227,24

Reseña :

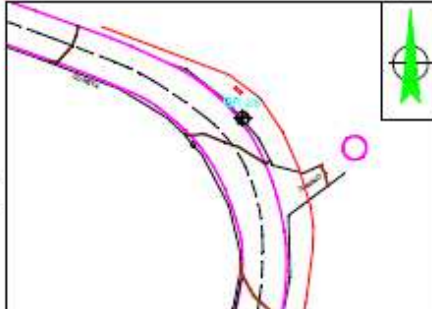
		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL : ZALLA	VERTICE BR-25
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°13'39,37577" Lat : 43°14'29,63591"	Long: -3°13'44,08612" Lat : 43°14'25,70201"	E = 481.520,330 N = 4.787.752,520 Z = 227,244	
COEF. ANAMORFOSIS = 0,9996042			
DESCRIPCIÓN : CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.			
VERTICES VISIBLES : BR-24			
			

Nombre de la Base: **BR-26**

Coordenadas(Etrs-89):

- X= 481413,57
- Y= 4787711,47
- Z= 236,27

Reseña :

		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL : ZALLA	VERTICE BR-26
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°13'39,43621" Lat : 43°14'35,03692"	Long: -3°13'44,14663" Lat : 43°14'31,10312"	E = 481.519,420 N = 4.787.919,140 Z = 236,274	
COEF. ANAMORFOSIS = 0,999604201			
DESCRIPCIÓN : CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.			
VERTICES VISIBLES : BR-27			
			

Anejo nº2: Topografía

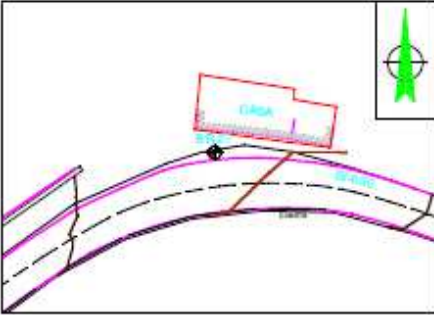
B160000100-PC-AN-TOP-0

Nombre de la Base: **BR-27**

Coordenadas(Etrs-89):

- X= 481305,70
- Y= 4787749,41
- Z= 240,37

Reseña ayuntamiento:

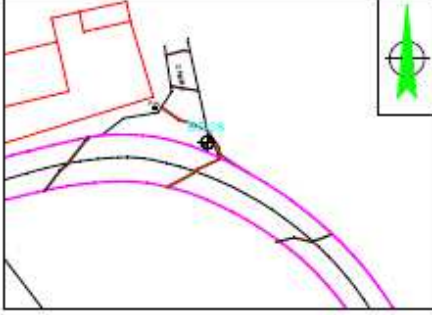
		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL : ZALLA	VERTICE BR-27
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°13'44,22378" Lat : 43°14'36,25724"	Long: -3°13'48,93438" Lat : 43°14'32,32349"	E = 481.411,550 N = 4.787.957,080 Z = 240,374	
COEF. ANAMORFOSIS = 0,99960435			
DESCRIPCIÓN : CLAVO DE ACERO INCRUSTADO EN EL ASFALTO			
VERTICES VISIBLES : BR-26			
			

Nombre de la Base: **BR-28**

Coordenadas(Etrs-89):

- X= 480900,59
- Y= 4787976,08
- Z= 265,18

Reseña ayuntamiento:

		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL : ZALLA	VERTICE BR-28
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°14'2,21460" Lat : 43°14'43,56856"	Long: -3°14'6,92581" Lat : 43°14'39,63498"	E = 481.006,440 N = 4.788.183,750 Z = 265,184	
COEF. ANAMORFOSIS = 0,99960437			
DESCRIPCIÓN : CLAVO DE ACERO INCRUSTADO EN EL ASFALTO			
VERTICES VISIBLES : BR-29			
			

Anejo nº2: Topografía

B160000100-PC-AN-TOP-0

Nombre de la Base: **BR-29**

Coordenadas(Etrs-89):

- X= 480653,18
- Y= 4787905,80
- Z= 273,38

Reseña ayuntamiento:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

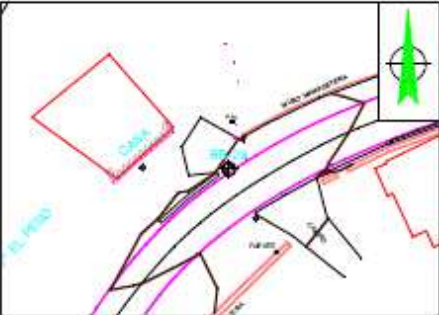
VERTICE
BR-29

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'13,17635" Lat : 43°14'41,26780"	Long: -3°14'17,88785" Lat : 43°14'37,33415"	E = 480.759,030 N = 4.788.113,470 Z = 273,384

COEF. ANAMORFOSIS = 0,999604554

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :
BR-28



Nombre de la Base: **BR-30**

Coordenadas(Etrs-89):

- X= 480648,15
- Y= 4787683,47
- Z= 268,23

Reseña ayuntamiento:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

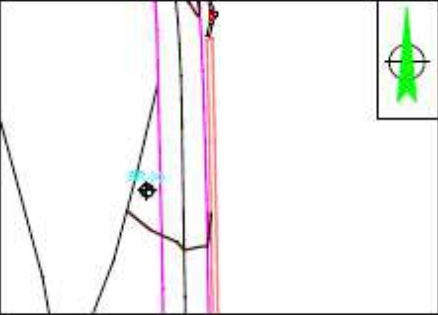
VERTICE
BR-30

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'13,37100" Lat : 43°14'34,06006"	Long: -3°14'18,08239" Lat : 43°14'30,12626"	E = 480.754,010 N = 4.787.891,130 Z = 268,234

COEF. ANAMORFOSIS = 0,999604556

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :
BR-31



Nombre de la Base:**BR-31**

Coordenadas(Etrs-89):

- X= 582629,891
- Y= 4796530,879
- Z= 6,492

Reseña ayuntamiento:

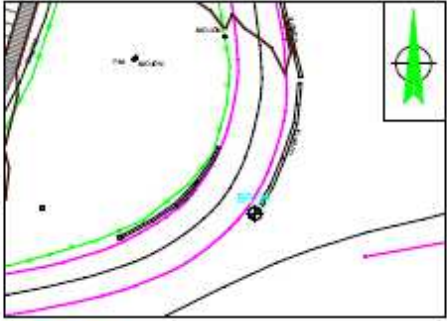


FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL :ZALLA

VERTICE
BR-31

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3º14'12,55628" Lat : 43º14'29,08687"	Long: -3º14'17,26757" Lat : 43º14'25,15297"	E = 480.771,950 N = 4.787.737,660 Z = 262,654
COEF. ANAMORFOSIS = 0,999604548		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
LA PLACA DE HORMIGON.



VERTICES VISIBLES :

BR-30



Nombre de la Base:**B-32**

Coordenadas(Etrs-89):

- X= 480145,86
- Y= 4787596,05
- Z= 246,55

Reseña ayuntamiento:

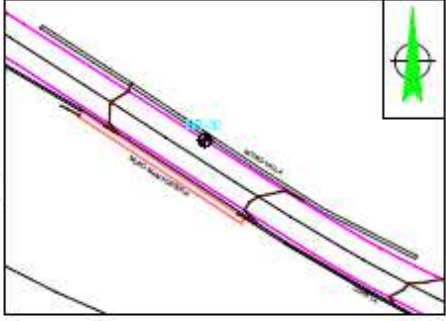


FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL :ZALLA

VERTICE
BR-32

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3º14'35,63117" Lat : 43º14'31,17919"	Long: -3º14'40,34321" Lat : 43º14'27,24536"	E = 480.251,720 N = 4.787.803,700 Z = 246,554
COEF. ANAMORFOSIS = 0,999604707		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.



VERTICES VISIBLES :

BR-33



Anejo nº2: Topografía

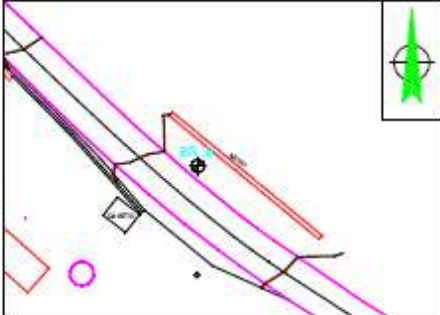
B160000100-PC-AN-TOP-0

Nombre de la Base: **BR-33**

Coordenadas(Etrs-89):

- X= 480079,68
- Y= 4787643,07
- Z= 243,16

Reseña ayuntamiento:

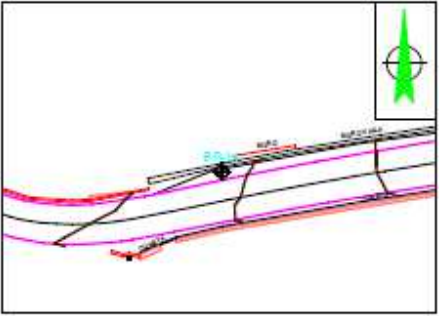
		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL :ZALLA	VERTICE BR-33
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°14'38,57165" Lat : 43°14'32,69713"	Long: -3°14'43,28380" Lat : 43°14'28,76334"	E = 480.185,540 N = 4.787.850,720 Z = 243,164	
COEF. ANAMORFOSIS = 0,999604829			
DESCRIPCIÓN : <u>CLAVO DE ACERO INCRUSTADO EN EMPEDRAO JUNTO AL VIAL.</u>			
VERTICES VISIBLES : BR-32			
			

Nombre de la Base: **BR-34**

Coordenadas(Etrs-89):

- X= 479795,93
- Y= 4787789,22
- Z= 227,78

Reseña ayuntamiento:

		FECHA : DICIEMBRE-2008 HOJA 1/5.000 :06056 T. MUNICIPAL :ZALLA	VERTICE BR-34
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)	
Long: -3°14'51,17215" Lat : 43°14'37,40762"	Long: -3°14'55,88477" Lat : 43°14'33,47394"	E = 479.901,790 N = 4.787.996,870 Z = 227,784	
COEF. ANAMORFOSIS = 0,999604968			
DESCRIPCIÓN : <u>CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.</u>			
VERTICES VISIBLES : BR-35			
			

Anejo nº2: Topografía

B160000100-PC-AN-TOP-0

Nombre de la Base: **BR-35**

Coordenadas(Etrs-89):

- X= 479665,16
- Y= 4787854,20
- Z= 225,92

Reseña ayuntamiento:



FECHA : DICIEMBRE-2008
HOJA 1/5.000 :06056
T. MUNICIPAL : ZALLA

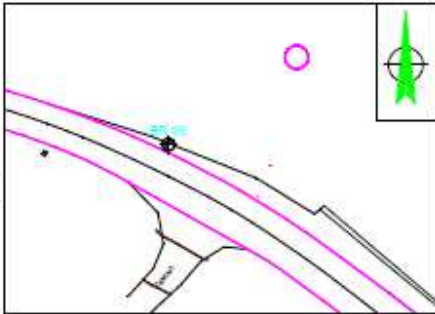
VERTICE
BR-35

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'56,97913" Lat : 43°14'39,50142"	Long: -3°15'1,69193" Lat : 43°14'35,56781"	E = 479.771,020 N = 4.788.061,850 Z = 225,924
COEF. ANAMORFOSIS = 0,999605033		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :

BR-34





Anejo nº2: Topografía

B160000100-PC-AN-TOP-0

APÉNDICE 2. 1

**Anejo topográfico:
levantamiento 1/500 para
el proyecto de mejora de la
BI-630 (marzo 2009)**

ANEJO DE TOPOGRAFÍA.

1.- INTRODUCCIÓN.

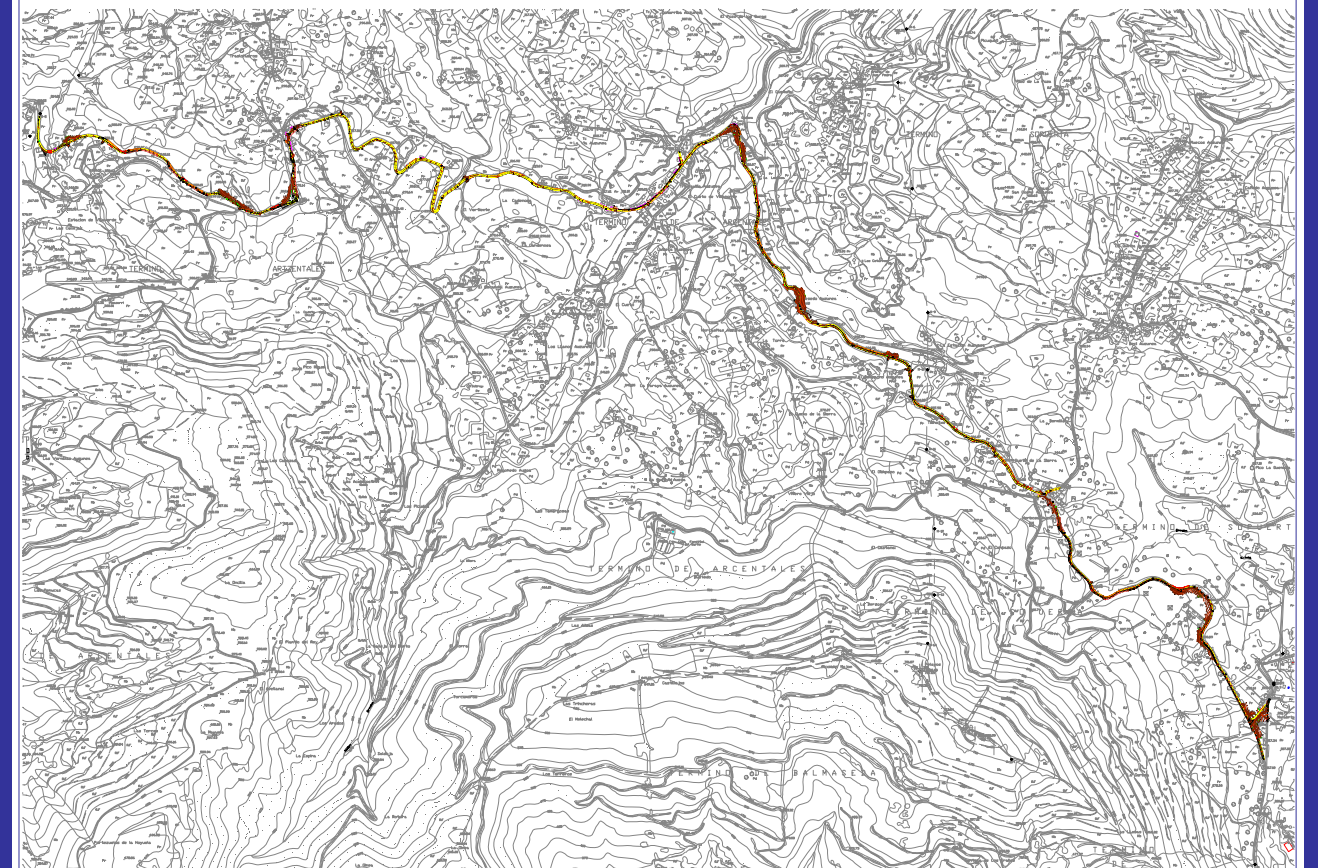
Para la redacción del proyecto de “**Acondicionamiento de la BI-630, Tramo Malabrigo-Traslaviña PK 32,000 al PK 42,330**” se ha realizado por parte de la empresa topográfica **Infotop, S.L.** varios taquimétricos de los tramos de la BI-630 en la que se modifica el trazado, así como el levantamiento del actual eje y bordes (rayas blancas) de la plataforma de la carretera foral **BI-630**.

Se adjunta, a continuación, el referido documento.



ANEJO TOPOGRÁFICO:

**LEVANTAMIENTO TOPOGRÁFICO A ESCALA 1/500
PARA EL PROYECTO DE MEJORA DE LA BI-630 EN
ZALLA (BIZKAIA)**



MARZO 2.009

INDICE

1.- INTRODUCCIÓN

2.- METODOLOGÍA

3.- DESCRIPCIÓN DE LOS TRABAJOS

3.1- RED DE APOYO

3.1.1 – Coordenadas X e Y

3.1.2 – Ajuste de la Z

3.2- LEVANTAMIENTO TAQUIMÉTRICO

3.3- APARATOS UTILIZADOS

3.4- PROGRAMAS UTILIZADOS

4.- DOCUMENTACIÓN GENERADA

5.- CONCLUSIONES

6.- ANEXOS

1. INTRODUCCIÓN

La finalidad de este trabajo es obtener el levantamiento Topográfico a escala 1/500, para el proyecto de mejora de la carretera BI-630 de Zalla (Bizkaia).

2. METODOLOGÍA

Los trabajos se realizaron de acuerdo con los métodos topográficos establecidos para las características propias del levantamiento en función de su escala.

Las bases, en coordenadas UTM ED50, que se establecieron son las que sirven de punto de partida para la realización del levantamiento topográfico.

3. DESCRIPCIÓN DE LOS TRABAJOS

3.1- RED DE APOYO

3.1.1 – Coordenadas X e Y

Para relacionar el trabajo con el nuevo sistema de referencia ETRS89 se ha partido de la Red de Estaciones Permanentes de GPS de Euskadi. Se ha utilizado como sistema de coordenadas planimétricas la Proyección Universal Transversa de Mercator (U.T.M.) referida al Elipsoide ETRS89. Y como sistema de coordenadas altimétricas los niveles referidos al nivel medio del mar definido por el mareógrafo de Alicante.

Las coordenadas de las bases de apoyo y replanteo se han obtenido mediante técnicas de GPS, para lo cual se cuenta con dos equipos Leica TR500, compuesto de receptores de doble frecuencia SR-530 con intervalos de actualización de la posición cada 10 Hz (0,1 seg.).

Previo a las lecturas se ha realizado un estudio de la zona para proyectar la ubicación de la red de bases de replanteo de la forma más homogénea posible dentro de la zona de trabajo (ver plano de situación de bases, Anexo 1).

Las bases que se han materializado son puntos permanentes (clavos de acero Spit, Geopunt), sumando un total de 35 bases denominadas BR-*, las cuales para su mejor identificación van reflejadas en unas reseñas que acompañan a ésta memoria, con fotografías, croquis, coordenadas, etc (Anexo 2).

Una vez materializadas las bases en el terreno, las observaciones dependieron de la distancia (línea base) de la nueva base a la estación de referencia permanentes, en este caso la antena de Amurrio (Anexo 3), de las condiciones de los satélites, la recepción de la señal, los datos recibidos, orografía, etc.

Una vez registradas todas las observaciones (PCMCIA ATA), se han tratado todos los puntos mediante el programa Geo-Office de la casa Leica, obteniendo a partir de las observaciones GPS, las coordenadas de todas las bases en el sistema ETRS89. Se adjuntan los listados de campo de las lecturas GPS realizadas, donde se incluye toda la información recabada durante el proceso, los resultados obtenidos y el error medio cuadrático de cada observación (Anexo 4).

Aunque las coordenadas se han obtenido en el nuevo sistema de referencia ETRS89, las coordenadas se transforman a sistema tradicional UTM ED50, para que el trabajo esté relacionado con la cartografía oficial existente. Esto es debido a que aún no se ha actualizado la misma al nuevo sistema UTM ETRS89. Esta transformación se realiza con el programa facilitado por el Gobierno Vasco para este fin.

3.1.2 – Ajuste de la Z

Para ajustar la cota a la red de nivelación de alta precisión se observa con el GPS la placa de nivelación existente en la zona, BI-73 (Anexo 5) para definir los parámetros para la transformación de cotas.

Una vez realizadas las lecturas, se observan las diferencias obtenidas entre la cota derivada de la transformación realizada con el programa del Gobierno Vasco (de cota elipsoidal a ortométrica) y la cota oficial del clavo NAP BI-73.

Esta diferencia se aplica a las lecturas de todas las bases, realizando un ajuste trigonométrico posterior para que el cambio plano de comparación se ajuste a la realidad.

Las coordenadas X, Y y Z obtenidas están dentro de la tolerancia marcada y son garantizables para futuros trabajos.

3.2- LEVANTAMIENTO TAQUIMÉTRICO

Para la elaboración del plano topográfico se ha partido de las bases de replanteo establecidas utilizando la estación total. Por el sistema de radiación se han situado los datos más relevantes a escala 1:500. Parte del levantamiento se ha realizado con lecturas directas de GPS.

3.5- APARATOS UTILIZADOS

Los aparatos utilizados fueron los siguientes:

- 2 GPS Leica TR500
- Teodolito informático LEICA TCR-1205
- Jalones, trípodes, cintas, cámara de fotos, etc....

3.6- PROGRAMAS UTILIZADOS

•PROGRAMA PARA CALCULO GPS

La aplicación utilizada para el cálculo de coordenadas obtenidas con GPS es el programa de la casa Leica denominado: “GEO Office”.

•PROGRAMA PARA CALCULO CON ESTACIONES TOTALES

La aplicación utilizada para el cálculo de coordenadas es un programa “hecho a medida” denominado “Protop, 2K”. La aplicación consta de un grupo compacto de programas desarrollados en Visual Basic con bases de datos Access y rutinas en C. La primera versión del programa se desarrollo en el año 1.991 (v 1.0) y la última versión del mismo ha sido finalizada en septiembre de 1.998 (v 4.0 para Windows). Las funciones características del programa están orientadas al cálculo de poligonales cerradas (ajustes de ángulo y distancia; mínimos cuadrados), cálculos de radiación, cálculos de triangulación, cálculo de trilateración, ...

La aplicación ha sido contrastada con diferentes programas del mercado: Topcal, Cartomap, etc. Con esta aplicación se han realizado los cálculos topográficos para la Diputación Foral de Bizkaia en la Variante de Sukarrieta, Corredor del Txorrierri, Forua – Morueta, Nocedal – Balparda, Variante Sur Metropolitana, “Y” Vasca ...

• PROGRAMA PARA DISEÑO

La aplicación utilizada para el diseño de los planos es el programa de la casa Autodesk denominado “AutoCAD 2002”.

4. DOCUMENTACIÓN GENERADA

- ✓ Anejo topográfico (memoria explicativa, reseñas, listado de coordenadas...)
- ✓ Plano de de situación de Bases a escala 1:10.000
- ✓ Plano taquimétrico a escala 1:500

5. CONCLUSIONES

Con todo lo expuesto en esta memoria y los documentos que acompañan, queda completo el capítulo de topografía para realizar los trabajos necesarios.

6. ANEXOS

ANEXO 1: Plano de situación de Bases

ANEXO 2: Reseñas de las Bases

ANEXO 3: Estación de referencia de partida

ANEXO 4: Lecturas de campo de GPS

ANEXO 5: Reseña del clavo NAP

ANEXO 6: Listado de coordenadas de las Bases

ANEXO 1

PLANO DE SITUACIÓN DE BASES

ANEXO 2

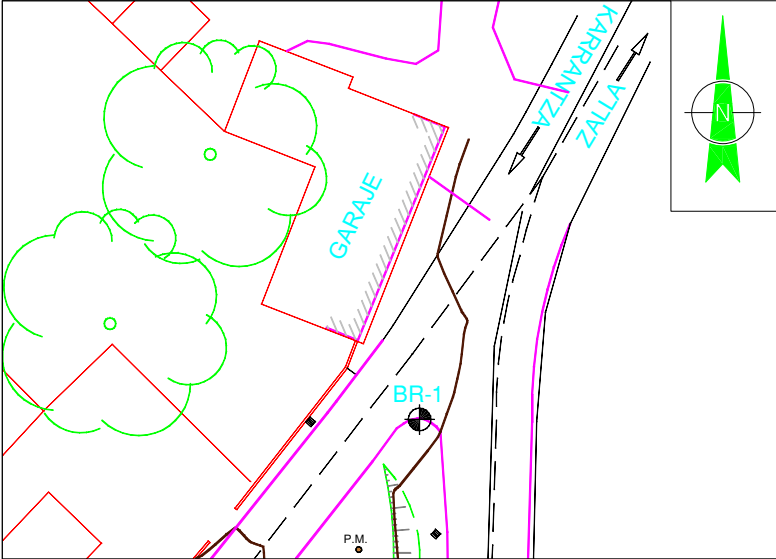
RESEÑAS DE LAS BASES

COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'30,15941" Lat : 43°13'4,99325"	Long: -3°10'34,86331" Lat : 43°13'1,05737"	E = 485.782,330 N = 4.785.131,110 Z = 213,174
COEF. ANAMORFOSIS = 0,999602486		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-2

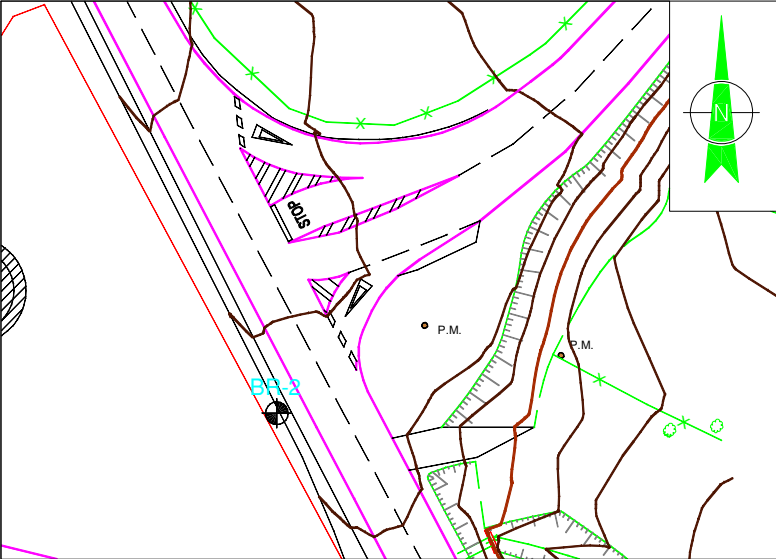


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'33,95521" Lat : 43°13'1,92086"	Long: -3°10'38,65919" Lat : 43°12'57,98491"	E = 485.696,490 N = 4.785.036,510 Z = 217,68
COEF. ANAMORFOSIS = 0,999602516		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL BORDILLO.

VERTICES VISIBLES :

BR-1, BR-3





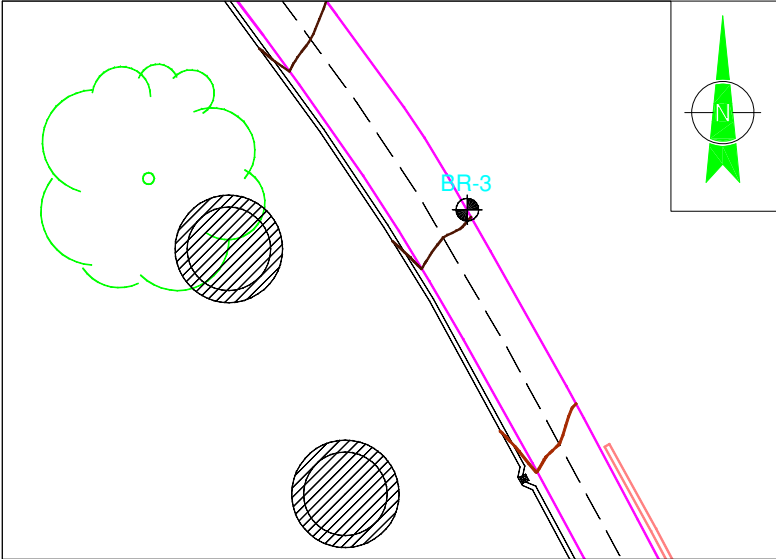
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'39,53986" Lat : 43°13'10,21336"	Long: -3°10'44,24405" Lat : 43°13'6,27758"	E = 485.571,030 N = 4.785.292,590 Z = 231,015
COEF. ANAMORFOSIS = 0,999602561		

DESCRIPCIÓN :

CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-2



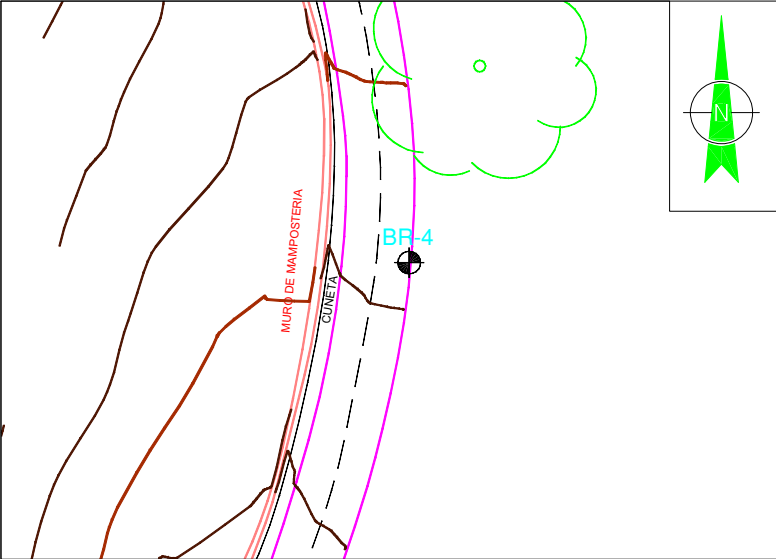
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'42,54524" Lat : 43°13'20,78796"	Long: -3°10'47,24962" Lat : 43°13'16,85244"	E = 485.503,920 N = 4.785.618,950 Z = 249,204
COEF. ANAMORFOSIS = 0,999602585		

DESCRIPCIÓN :

CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-5



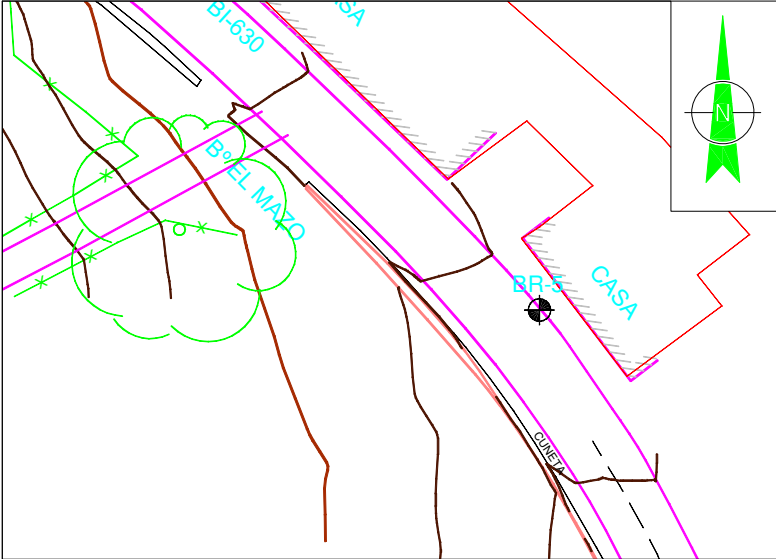


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'43,63576" Lat : 43°13'23,10110"	Long: -3°10'48,34016" Lat : 43°13'19,16562"	E = 485.479,470 N = 4.785.690,360 Z = 252,784
COEF. ANAMORFOSIS = 0,999602593		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-4, BR-6

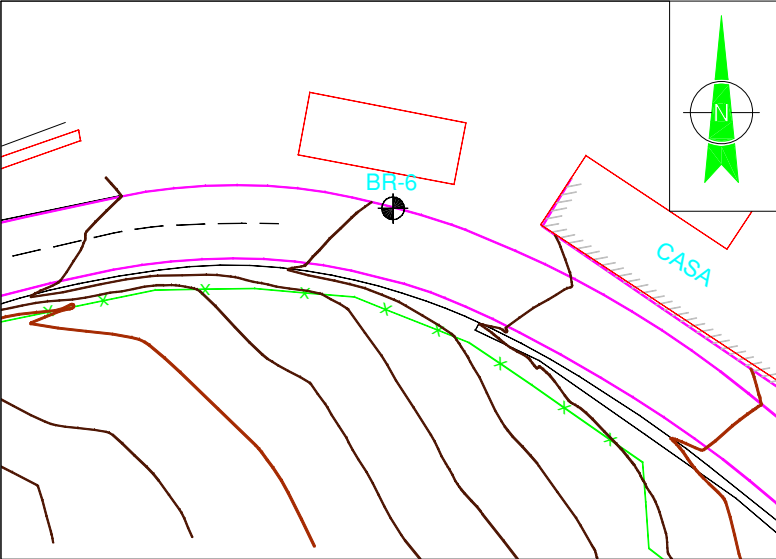


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'46,75296" Lat : 43°13'24,82788"	Long: -3°10'51,45748" Lat : 43°13'20,89243"	E = 485.409,260 N = 4.785.743,780 Z = 256,934
COEF. ANAMORFOSIS = 0,999602619		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-5

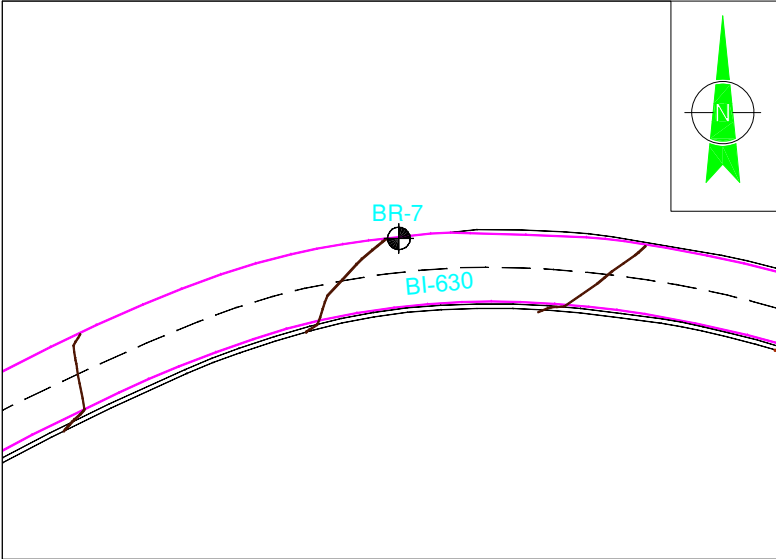




COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°10'56,30372" Lat : 43°13'26,24426"	Long: -3°11'1,00853" Lat : 43°13'22,30885"	E = 485.193,890 N = 4.785.787,940 Z = 266,964
COEF. ANAMORFOSIS = 0,999602696		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

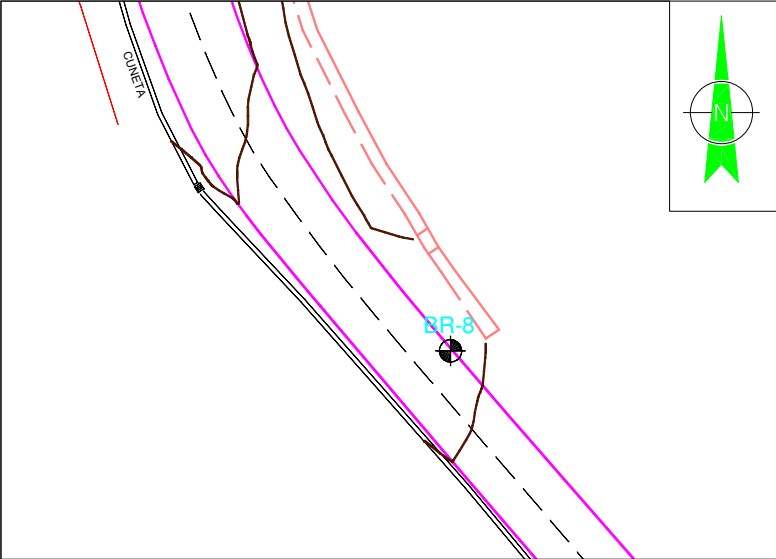
VERTICES VISIBLES :



COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°11'16,56157" Lat : 43°13'33,81046"	Long: -3°11'21,26706" Lat : 43°13'29,87522"	E = 484.737,400 N = 4.786.022,360 Z = 298,144
COEF. ANAMORFOSIS = 0,999602865		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :



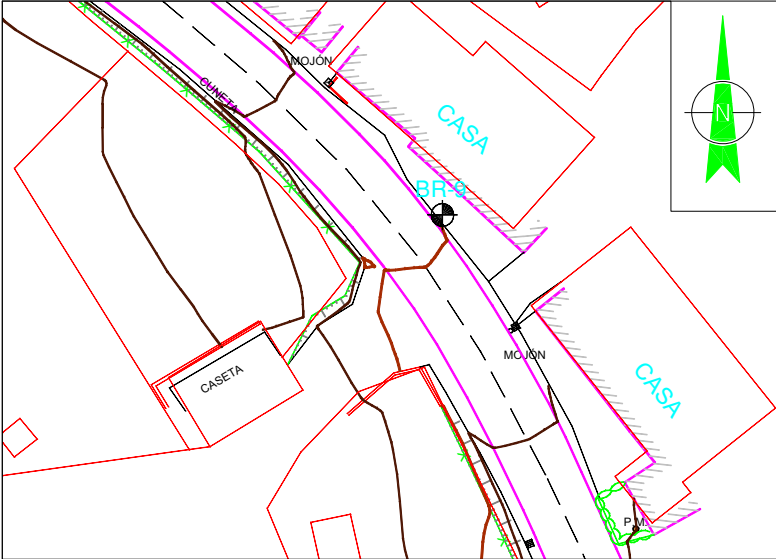


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°11'19,14248" Lat : 43°13'39,02682"	Long: -3°11'23,84812" Lat : 43°13'35,09173"	E = 484.679,540 N = 4.786.183,410 Z = 304,964
COEF. ANAMORFOSIS = 0,999602887		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN LA PLACA DE HORMIGON.

VERTICES VISIBLES :

BR-10

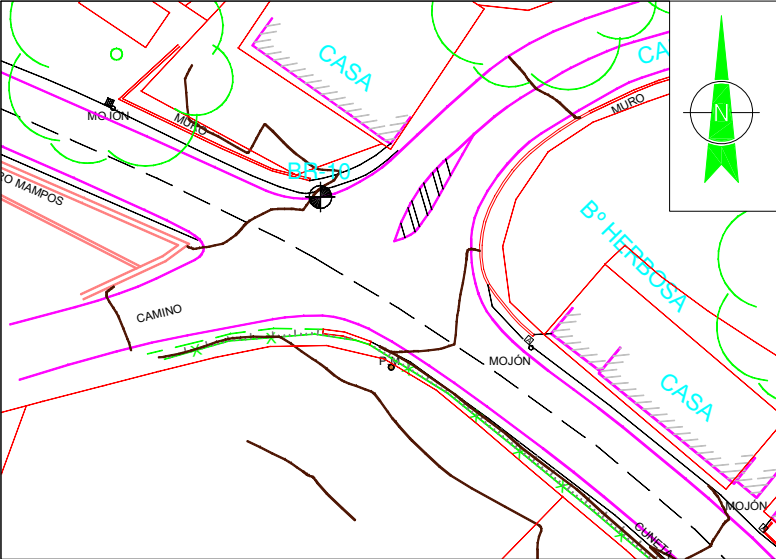


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°11'21,36487" Lat : 43°13'40,37196"	Long: -3°11'26,07058" Lat : 43°13'36,43691"	E = 484.629,500 N = 4.786.225,020 Z = 307,014
COEF. ANAMORFOSIS = 0,999602906		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-9



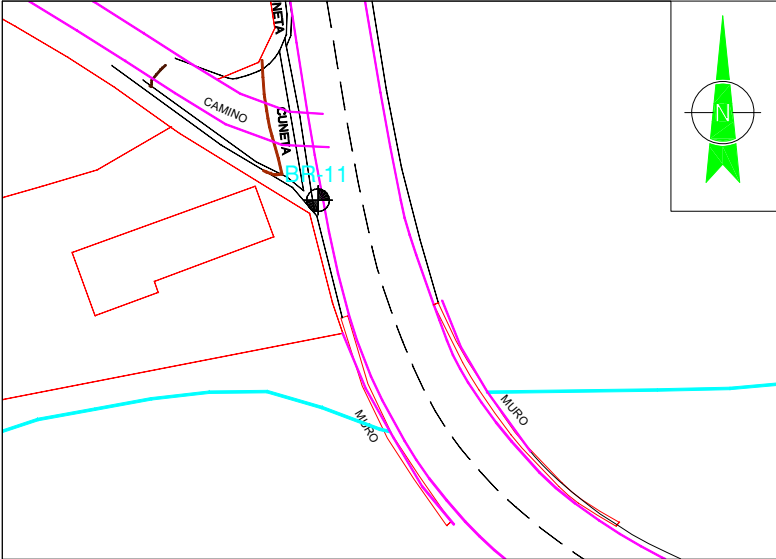


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°11'51,26802" Lat : 43°13'56,25289"	Long: -3°11'55,97480" Lat : 43°13'52,31820"	E = 483.956,090 N = 4.786.716,490 Z = 274,864
COEF. ANAMORFOSIS = 0,999603166		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-12

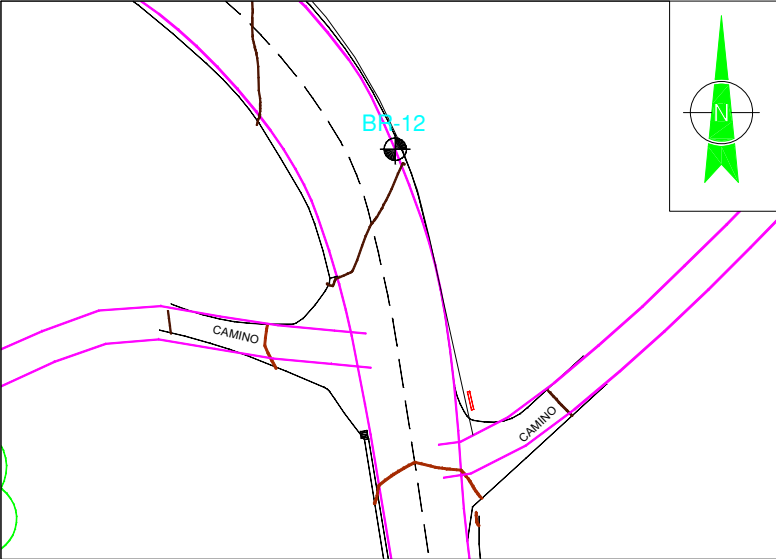


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°11'52,13490" Lat : 43°14'1,65548"	Long: -3°11'56,84176" Lat : 43°13'57,72094"	E = 483.936,930 N = 4.786.883,200 Z = 268,964
COEF. ANAMORFOSIS = 0,999603174		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-11





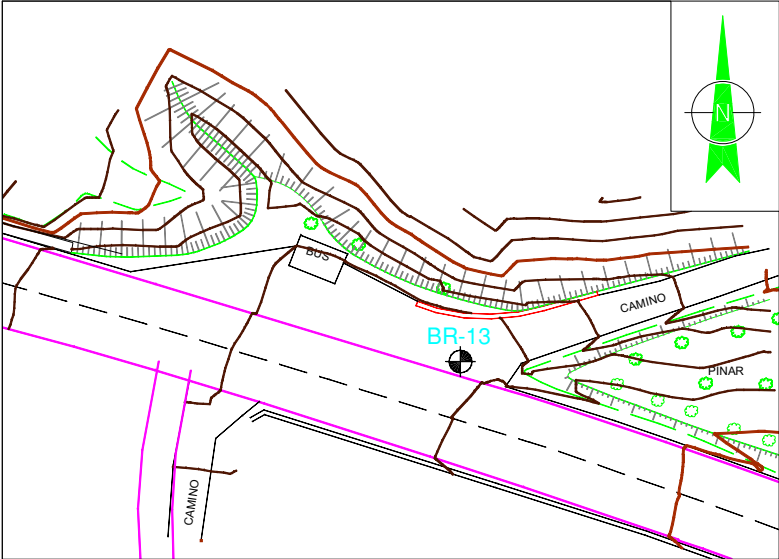
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°11'55,95425" Lat : 43°14'3,23732"	Long: -3°12'0,66125" Lat : 43°13'59,30281"	E = 483.850,896 N = 4.786.932,203 Z = 263,72
COEF. ANAMORFOSIS = 0,999603208		

DESCRIPCIÓN :

CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-12, BR-14



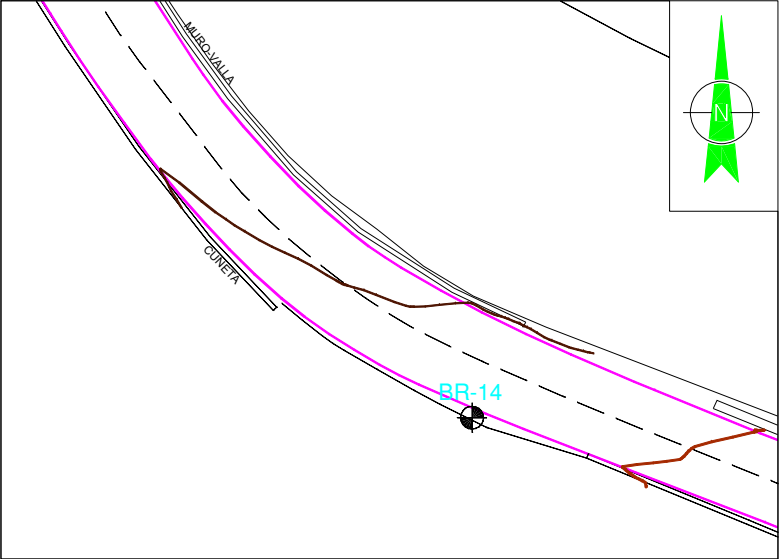
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'5,18342" Lat : 43°14'5,08790"	Long: -3°12'9,89071" Lat : 43°14'1,15343"	E = 483.642,860 N = 4.786.989,790 Z = 254,584
COEF. ANAMORFOSIS = 0,999603291		

DESCRIPCIÓN :

CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

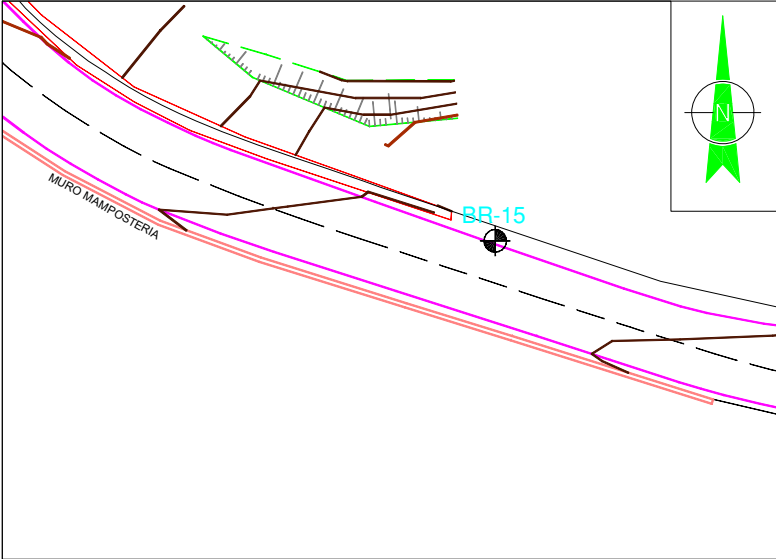
BR-13



COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'13,20185" Lat : 43°14'8,72084"	Long: -3°12'17,90942" Lat : 43°14'4,78644"	E = 483.462,270 N = 4.787.102,300 Z = 251,414
COEF. ANAMORFOSIS = 0,999603364		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

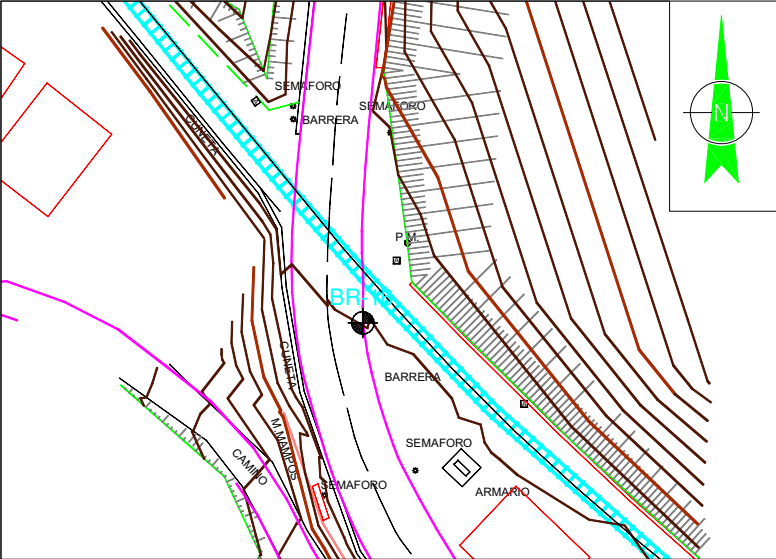
VERTICES VISIBLES :



COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'17,22348" Lat : 43°14'11,63339"	Long: -3°12'21,93120" Lat : 43°14'7,69906"	E = 483.371,780 N = 4.787.192,370 Z = 246,984
COEF. ANAMORFOSIS = 0,999603401		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :



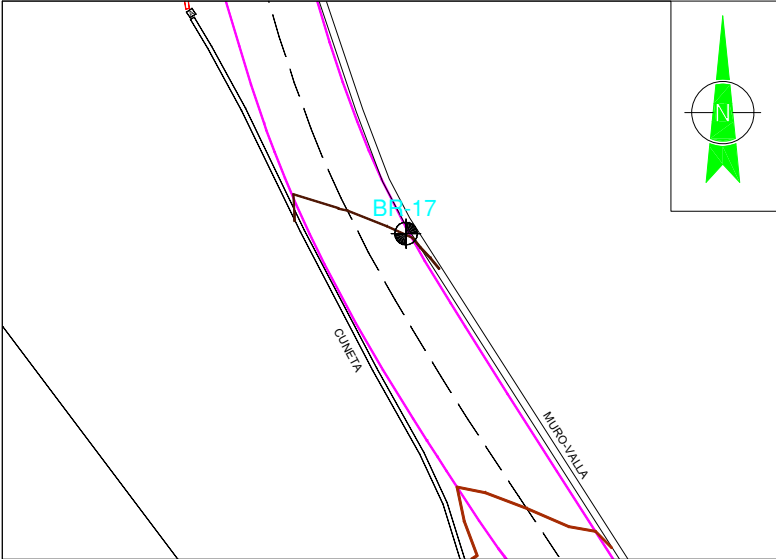


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'25,98523" Lat : 43°14'21,47950"	Long: -3°12'30,69335" Lat : 43°14'17,54538"	E = 483.174,910 N = 4.787.496,600 Z = 234,004
COEF. ANAMORFOSIS = 0,999603482		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-18

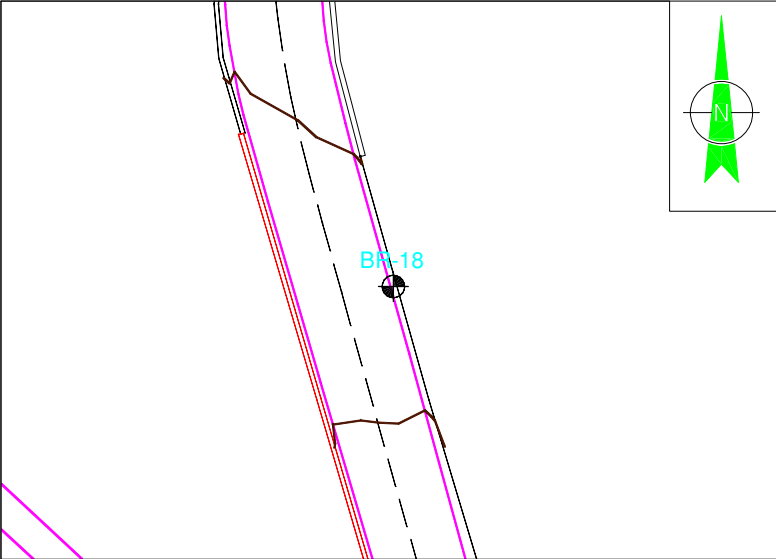


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'26,90500" Lat : 43°14'23,63348"	Long: -3°12'31,61315" Lat : 43°14'19,69944"	E = 483.154,330 N = 4.787.563,100 Z = 231,604
COEF. ANAMORFOSIS = 0,99960349		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-19, BR-17



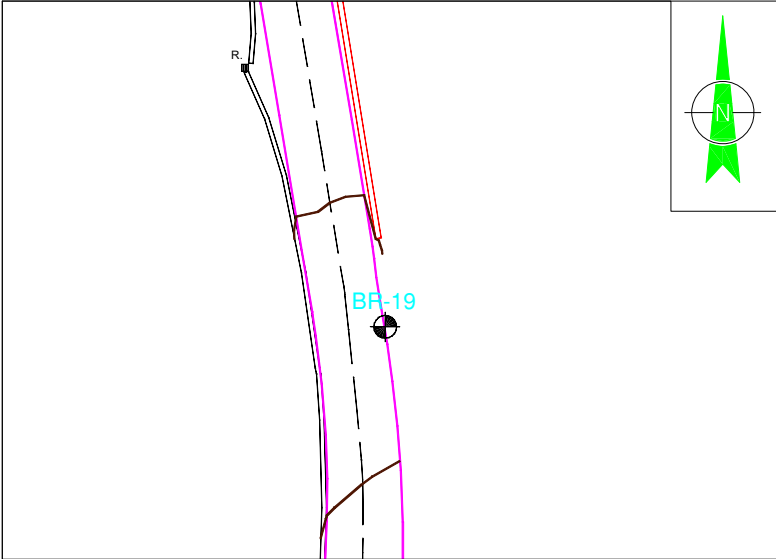


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'26,69368" Lat : 43°14'28,25866"	Long: -3°12'31,40190" Lat : 43°14'24,32472"	E = 483.159,450 N = 4.787.705,770 Z = 226,534
COEF. ANAMORFOSIS = 0,999603488		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-18

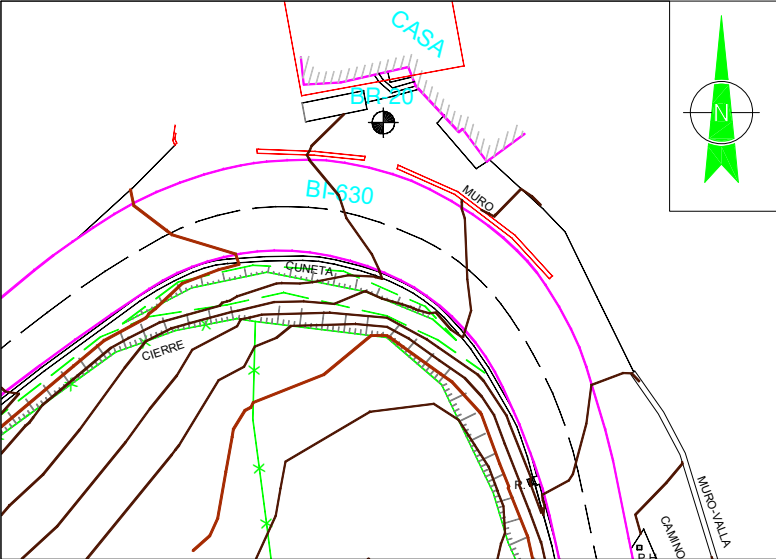


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'32,30935" Lat : 43°14'42,05180"	Long: -3°12'37,01794" Lat : 43°14'38,11819"	E = 483.033,860 N = 4.788.131,590 Z = 211,124
COEF. ANAMORFOSIS = 0,999603541		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-21



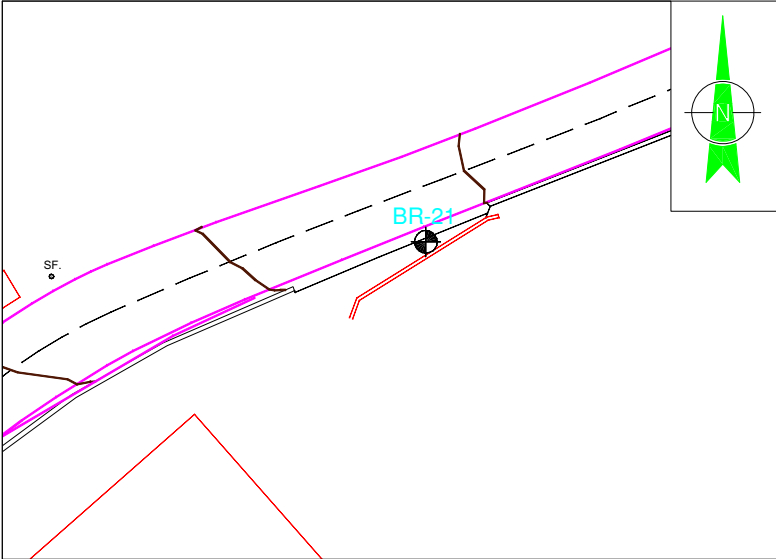


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'38,97065" Lat : 43°14'38,92052"	Long: -3°12'43,67938" Lat : 43°14'34,98684"	E = 482.883,390 N = 4.788.035,370 Z = 202,684
COEF. ANAMORFOSIS = 0,999603604		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :

BR-20

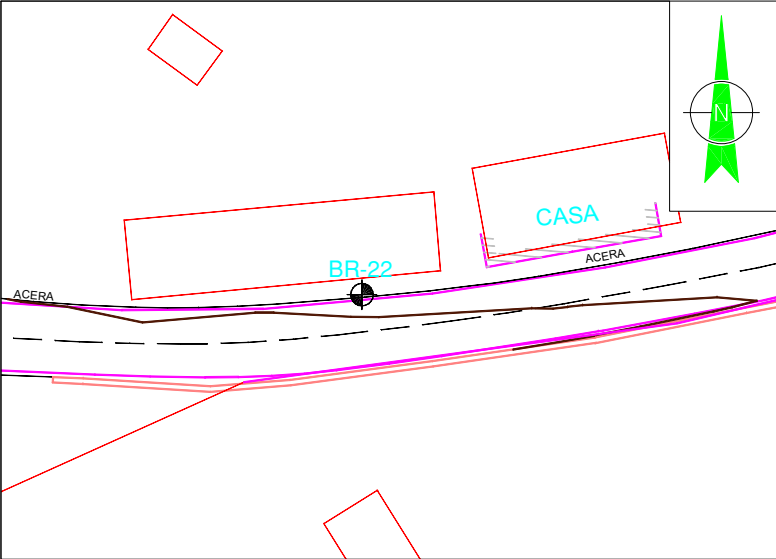


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°12'56,51564" Lat : 43°14'27,75649"	Long: -3°13'1,22473" Lat : 43°14'23,82256"	E = 482.486,820 N = 4.787.691,980 Z = 212,104
COEF. ANAMORFOSIS = 0,999603773		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
LA ACERA.

VERTICES VISIBLES :

BR-23



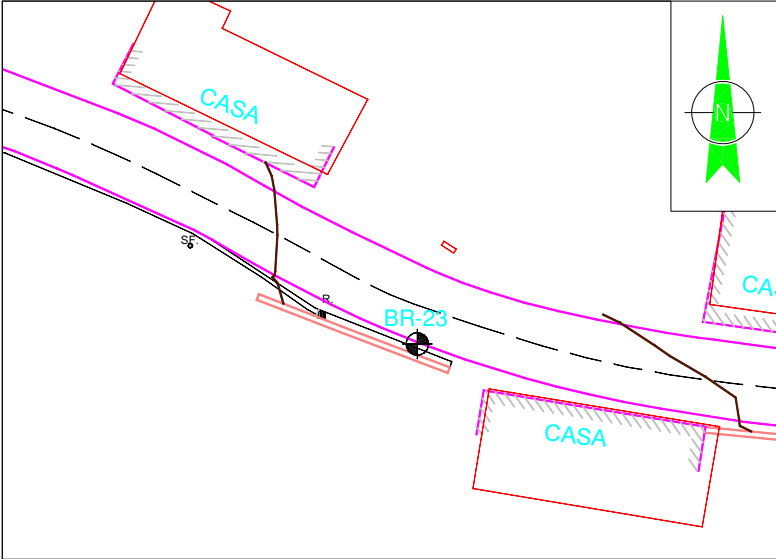


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°13'1,70774" Lat : 43°14'27,88670"	Long: -3°13'6,41698" Lat : 43°14'23,95277"	E = 482.369,730 N = 4.787.696,300 Z = 213,504
COEF. ANAMORFOSIS = 0,999603823		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :

BR-22

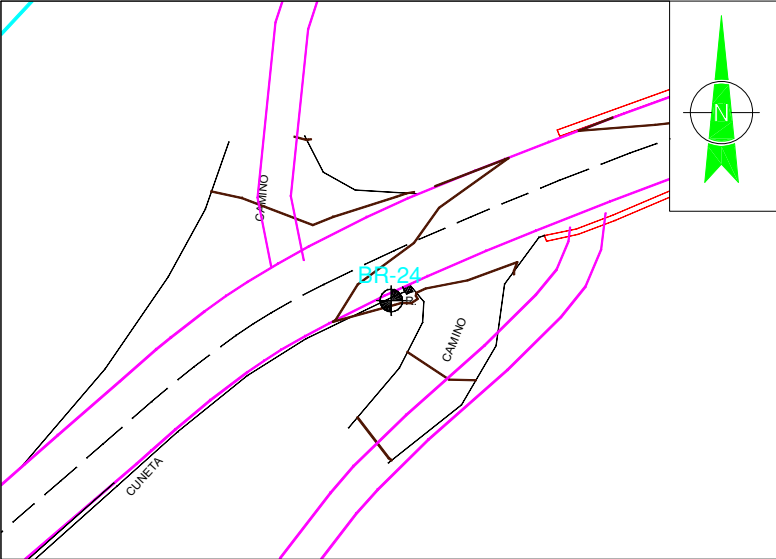


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°13'33,60544" Lat : 43°14'32,75376"	Long: -3°13'38,31568" Lat : 43°14'28,81993"	E = 481.650,730 N = 4.787.848,350 Z = 221,994
COEF. ANAMORFOSIS = 0,999604141		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL BORDILLO DE LA CUNETETA.

VERTICES VISIBLES :

BR-25



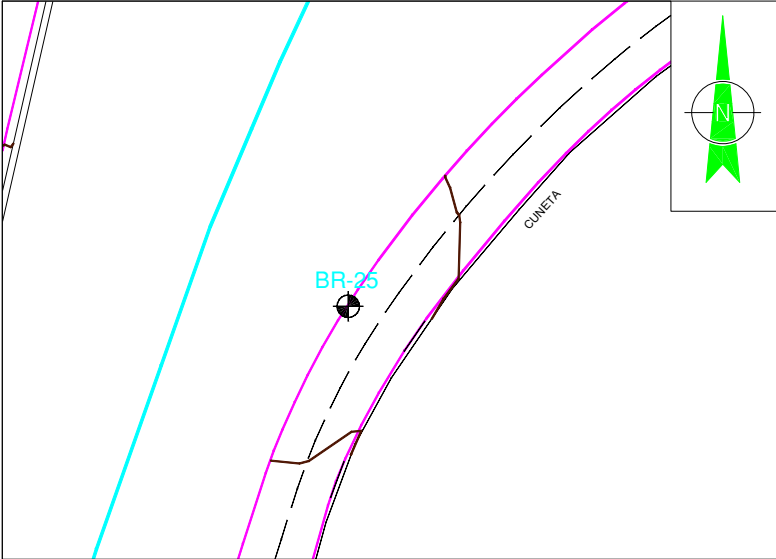


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°13'39,37577" Lat : 43°14'29,63591"	Long: -3°13'44,08612" Lat : 43°14'25,70201"	E = 481.520,330 N = 4.787.752,520 Z = 227,244
COEF. ANAMORFOSIS = 0,9996042		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-24

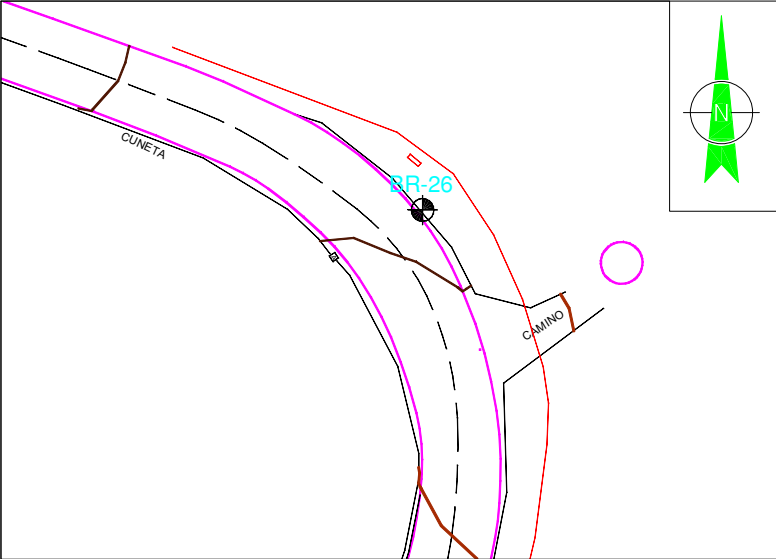


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°13'39,43621" Lat : 43°14'35,03692"	Long: -3°13'44,14663" Lat : 43°14'31,10312"	E = 481.519,420 N = 4.787.919,140 Z = 236,274
COEF. ANAMORFOSIS = 0,999604201		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-27



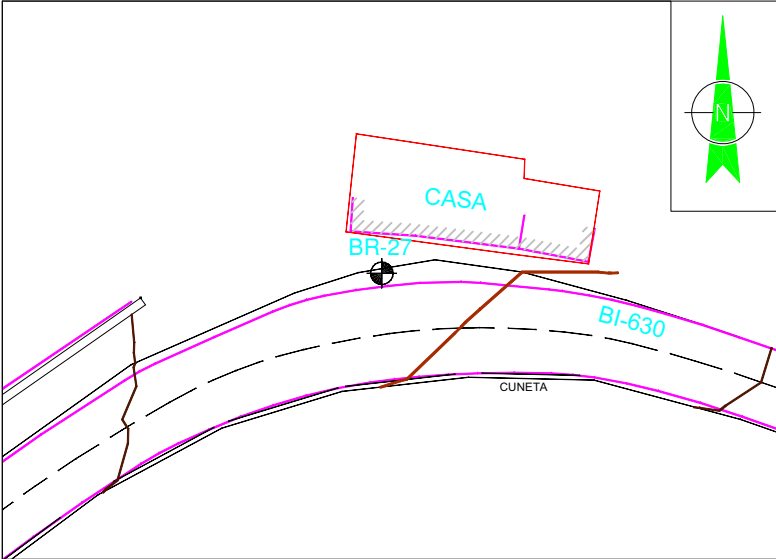


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°13'44,22378" Lat : 43°14'36,25724"	Long: -3°13'48,93438" Lat : 43°14'32,32349"	E = 481.411,550 N = 4.787.957,080 Z = 240,374
COEF. ANAMORFOSIS = 0,99960425		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :

BR-26

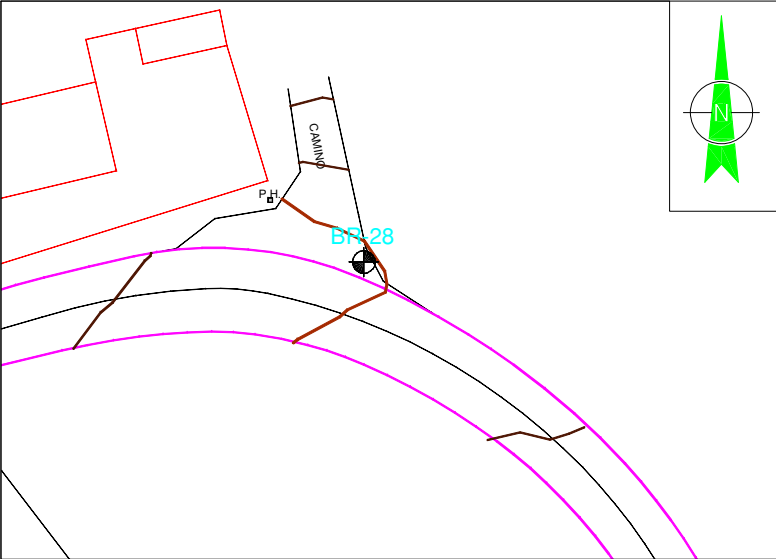


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'2,21460" Lat : 43°14'43,56856"	Long: -3°14'6,92581" Lat : 43°14'39,63498"	E = 481.006,440 N = 4.788.183,750 Z = 265,184
COEF. ANAMORFOSIS = 0,999604437		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :

BR-29



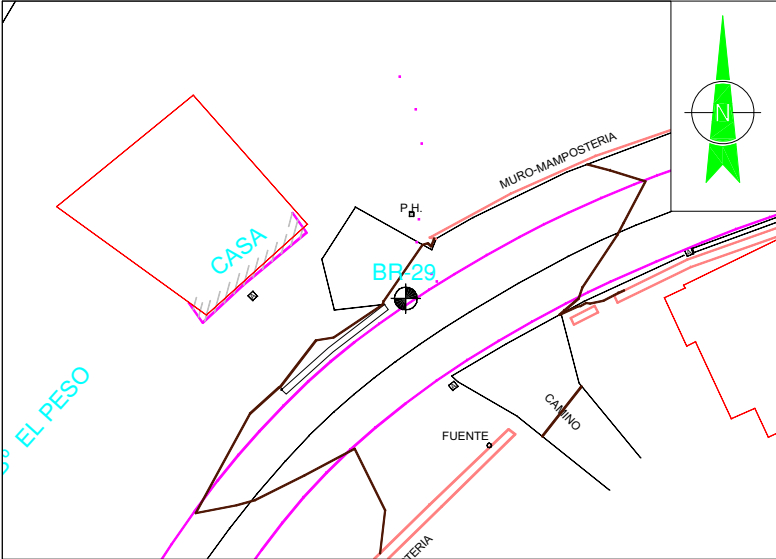


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'13,17635" Lat : 43°14'41,26780"	Long: -3°14'17,88785" Lat : 43°14'37,33415"	E = 480.759,030 N = 4.788.113,470 Z = 273,384
COEF. ANAMORFOSIS = 0,999604554		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-28

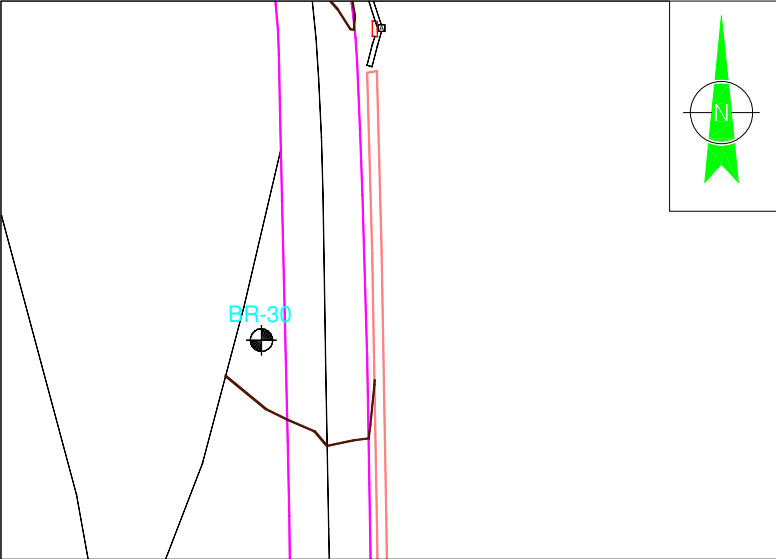


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'13,37100" Lat : 43°14'34,06006"	Long: -3°14'18,08239" Lat : 43°14'30,12626"	E = 480.754,010 N = 4.787.891,130 Z = 268,234
COEF. ANAMORFOSIS = 0,999604556		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-31



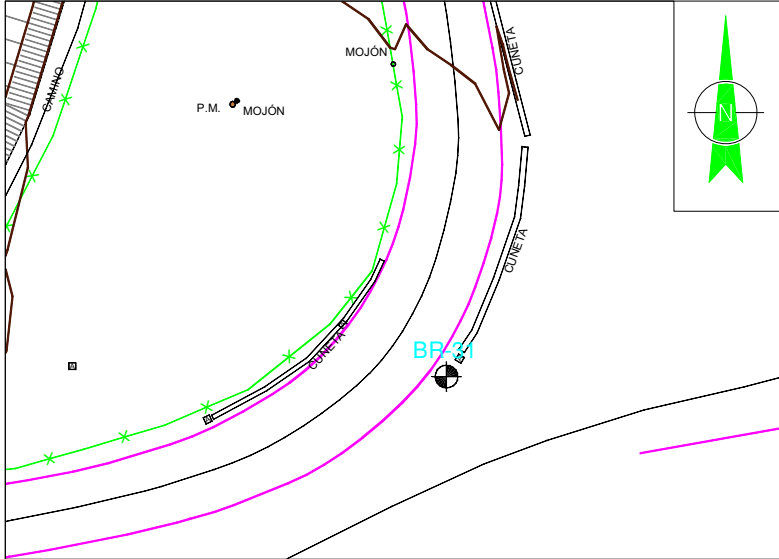


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'12,55628" Lat : 43°14'29,08687"	Long: -3°14'17,26757" Lat : 43°14'25,15297"	E = 480.771,950 N = 4.787.737,660 Z = 262,654
COEF. ANAMORFOSIS = 0,999604548		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN LA PLACA DE HORMIGON.

VERTICES VISIBLES :

BR-30

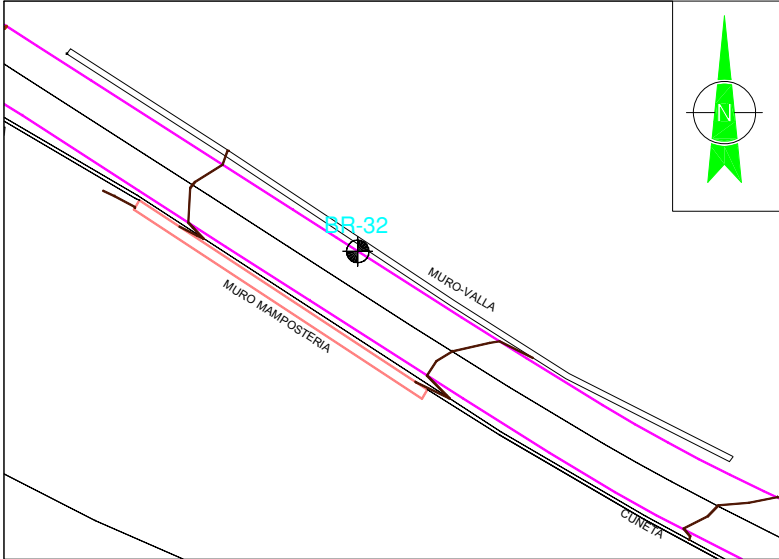


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'35,63117" Lat : 43°14'31,17919"	Long: -3°14'40,34321" Lat : 43°14'27,24536"	E = 480.251,720 N = 4.787.803,700 Z = 246,554
COEF. ANAMORFOSIS = 0,999604797		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-33



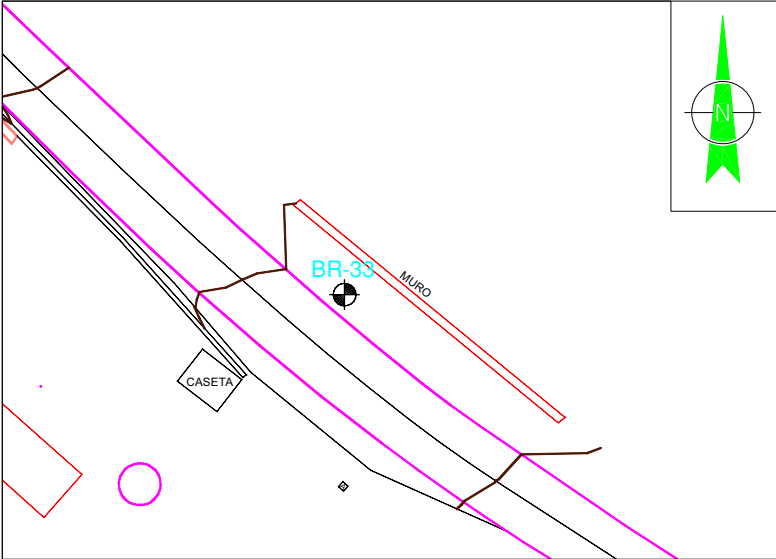


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'38,57165" Lat : 43°14'32,69713"	Long: -3°14'43,28380" Lat : 43°14'28,76334"	E = 480.185,540 N = 4.787.850,720 Z = 243,164
COEF. ANAMORFOSIS = 0,999604829		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EMPEDRADO JUNTO AL VIAL.

VERTICES VISIBLES :

BR-32

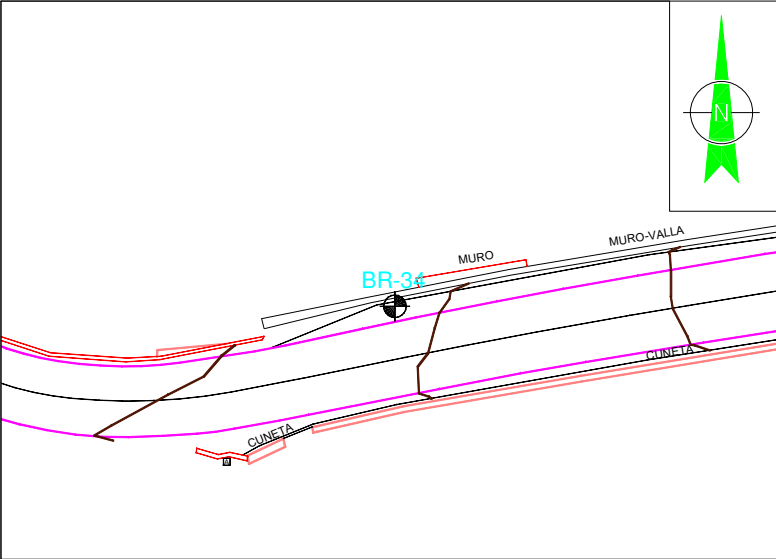


COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'51,17215" Lat : 43°14'37,40762"	Long: -3°14'55,88477" Lat : 43°14'33,47394"	E = 479.901,790 N = 4.787.996,870 Z = 227,784
COEF. ANAMORFOSIS = 0,999604968		

DESCRIPCIÓN :
CLAVO DE ACERO INCRUSTADO EN
EL ASFALTO.

VERTICES VISIBLES :

BR-35





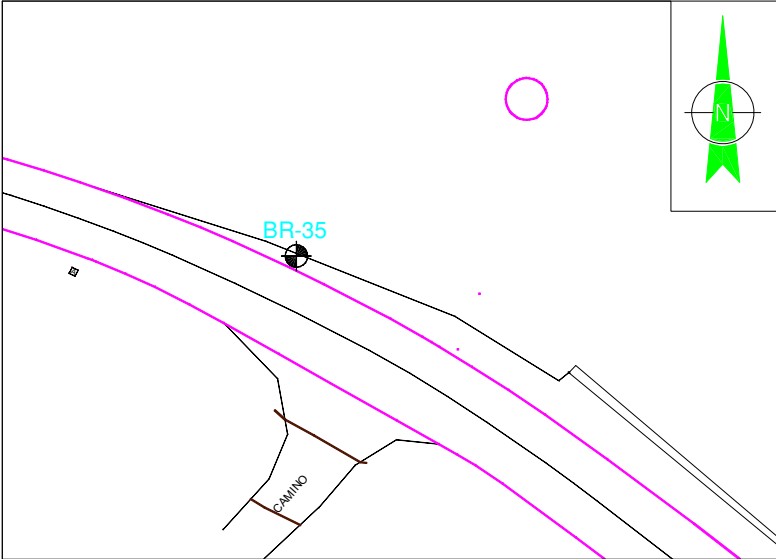
COORDENADAS GEODESICAS ED-50	COORDENADAS GEODESICAS ETRS-89	COORDENADAS UTM (ED-50)
Long: -3°14'56,97913" Lat : 43°14'39,50142"	Long: -3°15'1,69193" Lat : 43°14'35,56781"	E = 479.771,020 N = 4.788.061,850 Z = 225,924
COEF. ANAMORFOSIS = 0,999605033		

DESCRIPCIÓN :

CLAVO DE ACERO INCRUSTADO EN EL ASFALTO.

VERTICES VISIBLES :

BR-34





ANEXO 3

ESTACIÓN DE REFERENCIA DE PARTIDA

ANEXO 4

LECTURAS DE CAMPO DE GPS

Fieldbook Report

03/13/2009 10:24:56

Job Information

Job name: zalla-trucios
Created: 10/27/2008 08:29:36
Time zone: 0h 00'
Coordinate system name: WGS 1984
Application software: LEICA Geo Office 5.0
Firmware version: 5.00

Coordinate System Information

Coordinate system name: WGS 1984
Created: -
Transformation name: -
Transformation type: -
Height mode: -
Residuals: -
Local Ellipsoid: -
Projection: -
Geoid model: -
CSCS model: -

GPS Coordinates

Baseline	Reference: RTCM-Ref 0001	Rover: ZT-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 13' 01.05711" N
Longitude:	3° 00' 12.92215" W	3° 10' 34.86393" W
Ellip. Hgt:	299.2771 m	263.3196 m

Quality:	Sd. Lat: 0.0239 m Posn. Qlty: 0.0293 m	Sd. Lon: 0.0170 m Sd. Slope: 0.0213 m	Sd. Hgt: 0.0398 m
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DOPs:	GDOP: 2.8 PDOP: 2.4	HDOP: 1.6	VDOP: 1.8
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Baseline	Reference: RTCM-Ref 0001	Rover: ZT-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 13' 01.05709" N
Longitude:	3° 00' 12.92215" W	3° 10' 34.86387" W
Ellip. Hgt:	299.2771 m	263.3214 m

Quality:	Sd. Lat: 0.0285 m Posn. Qlty: 0.0350 m	Sd. Lon: 0.0202 m Sd. Slope: 0.0253 m	Sd. Hgt: 0.0476 m
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DOPs:	GDOP: 2.8 PDOP: 2.4	HDOP: 1.6	VDOP: 1.8
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Baseline	Reference: RTCM-Ref 0001	Rover: ZT-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 13' 01.05755" N
Longitude:	3° 00' 12.92215" W	3° 10' 34.86364" W
Ellip. Hgt:	299.2771 m	263.3122 m

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Quality:	Sd. Lat: 0.0254 m Posn. Qlty: 0.0311 m	Sd. Lon: 0.0179 m Sd. Slope: 0.0225 m	Sd. Hgt: 0.0424 m
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DOPs:	GDOP: 2.8 PDOP: 2.4	HDOP: 1.6	VDOP: 1.8
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Baseline	Reference: RTCM-Ref 0001	Rover: ZT-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 13' 01.05722" N
Longitude:	3° 00' 12.92215" W	3° 10' 34.86339" W
Ellip. Hgt:	299.2771 m	263.3103 m

Quality:	Sd. Lat: 0.0227 m Posn. Qlty: 0.0278 m	Sd. Lon: 0.0160 m Sd. Slope: 0.0201 m	Sd. Hgt: 0.0379 m
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DOPs:	GDOP: 2.8 PDOP: 2.4	HDOP: 1.6	VDOP: 1.8
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Baseline	Reference: RTCM-Ref 0001	Rover: ZT-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 13' 01.05712" N
Longitude:	3° 00' 12.92215" W	3° 10' 34.86344" W
Ellip. Hgt:	299.2771 m	263.3209 m

Quality:	Sd. Lat: 0.0258 m Posn. Qlty: 0.0315 m	Sd. Lon: 0.0181 m Sd. Slope: 0.0228 m	Sd. Hgt: 0.0430 m
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DOPs:	GDOP: 2.8 PDOP: 2.4	HDOP: 1.6	VDOP: 1.8
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Baseline	Reference: RTCM-Ref 0001	Rover: ZT-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 13' 01.05738" N
Longitude:	3° 00' 12.92215" W	3° 10' 34.86333" W
Ellip. Hgt:	299.2771 m	263.3080 m

Quality:	Sd. Lat: 0.0252 m Posn. Qlty: 0.0308 m	Sd. Lon: 0.0176 m Sd. Slope: 0.0222 m	Sd. Hgt: 0.0422 m
----------	---	--	-------------------

DOPs:	GDOP: 2.8 PDOP: 2.4	HDOP: 1.6	VDOP: 1.8
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Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98483" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65901" W
Ellip. Hgt:	299.2771 m	267.8244 m

Quality:	Sd. Lat: 0.0298 m Posn. Qlty: 0.0353 m	Sd. Lon: 0.0189 m Sd. Slope: 0.0280 m	Sd. Hgt: 0.0547 m
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DOPs:	GDOP: 5.9 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0
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Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98482" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65910" W
Ellip. Hgt:	299.2771 m	267.8033 m

Quality:	Sd. Lat: 0.0225 m Posn. Qlty: 0.0267 m	Sd. Lon: 0.0143 m Sd. Slope: 0.0212 m	Sd. Hgt: 0.0414 m
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DOPs:	GDOP: 5.9 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0
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Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98464" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65920" W
Ellip. Hgt:	299.2771 m	267.8054 m

Quality:	Sd. Lat: 0.0258 m Posn. Qlty: 0.0306 m	Sd. Lon: 0.0163 m Sd. Slope: 0.0242 m	Sd. Hgt: 0.0474 m
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DOPs:	GDOP: 5.9 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0
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Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98449" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65926" W
Ellip. Hgt:	299.2771 m	267.8032 m

Quality:	Sd. Lat: 0.0215 m Posn. Qlty: 0.0254 m	Sd. Lon: 0.0135 m Sd. Slope: 0.0200 m	Sd. Hgt: 0.0394 m
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DOPs:	GDOP: 5.9 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0
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Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98488" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65937" W
Ellip. Hgt:	299.2771 m	267.8050 m

Quality:	Sd. Lat: 0.0210 m Posn. Qlty: 0.0247 m	Sd. Lon: 0.0131 m Sd. Slope: 0.0194 m	Sd. Hgt: 0.0384 m
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DOPs:	GDOP: 5.9 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0
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Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98516" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65938" W

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Ellip. Hgt:	299.2771 m	267.7948 m	
Quality:	Sd. Lat: 0.0252 m Posn. Qlty: 0.0296 m	Sd. Lon: 0.0156 m Sd. Slope: 0.0233 m	Sd. Hgt: 0.0461 m
DOPs:	GDOP: 5.9 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0

Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98447" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65947" W
Ellip. Hgt:	299.2771 m	267.7948 m

Quality:	Sd. Lat: 0.0240 m Posn. Qlty: 0.0283 m	Sd. Lon: 0.0149 m Sd. Slope: 0.0221 m	Sd. Hgt: 0.0440 m
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DOPs:	GDOP: 5.9 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0
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Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98456" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65927" W
Ellip. Hgt:	299.2771 m	267.8006 m

Quality:	Sd. Lat: 0.0209 m Posn. Qlty: 0.0246 m	Sd. Lon: 0.0129 m Sd. Slope: 0.0192 m	Sd. Hgt: 0.0383 m
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DOPs:	GDOP: 5.9 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0
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Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98430" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65930" W
Ellip. Hgt:	299.2771 m	267.7746 m

Quality:	Sd. Lat: 0.0209 m Posn. Qlty: 0.0245 m	Sd. Lon: 0.0128 m Sd. Slope: 0.0191 m	Sd. Hgt: 0.0382 m
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DOPs:	GDOP: 5.9 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0
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Baseline	Reference: RTCM-Ref 0001	Rover: P-1
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WGS 84 Coordinates:		
Latitude:	43° 03' 22.28900" N	43° 12' 57.98521" N
Longitude:	3° 00' 12.92215" W	3° 10' 38.65884" W
Ellip. Hgt:	299.2771 m	267.7687 m

Quality:	Sd. Lat: 0.0339 m Posn. Qlty: 0.0394 m	Sd. Lon: 0.0200 m Sd. Slope: 0.0301 m	Sd. Hgt: 0.0617 m
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DOPs:	GDOP: 5.8
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PDOP: 4.7		HDOP: 2.4	VDOP: 4.0
Baseline		Reference: RTCM-Ref 0001	Rover: P-1
WGS 84 Coordinates:			
Latitude:		43° 03' 22.28900" N	43° 12' 57.98489" N
Longitude:		3° 00' 12.92215" W	3° 10' 38.65856" W
Ellip. Hgt:		299.2771 m	267.7659 m
Quality:	Sd. Lat: 0.0287 m Posn. Qlty: 0.0332 m	Sd. Lon: 0.0168 m Sd. Slope: 0.0253 m	Sd. Hgt: 0.0521 m
DOPs:	GDOP: 5.8 PDOP: 4.7	HDOP: 2.4	VDOP: 4.0
Baseline		Reference: RTCM-Ref 0001	Rover: P-2
WGS 84 Coordinates:			
Latitude:		43° 03' 22.28900" N	43° 13' 06.27767" N
Longitude:		3° 00' 12.92215" W	3° 10' 44.24375" W
Ellip. Hgt:		299.2771 m	281.1173 m
Quality:	Sd. Lat: 0.0330 m Posn. Qlty: 0.0396 m	Sd. Lon: 0.0219 m Sd. Slope: 0.0253 m	Sd. Hgt: 0.0599 m
DOPs:	GDOP: 3.9 PDOP: 3.2	HDOP: 1.8	VDOP: 2.6
Baseline		Reference: RTCM-Ref 0001	Rover: P-2
WGS 84 Coordinates:			
Latitude:		43° 03' 22.28900" N	43° 13' 06.27758" N
Longitude:		3° 00' 12.92215" W	3° 10' 44.24408" W
Ellip. Hgt:		299.2771 m	281.1180 m
Quality:	Sd. Lat: 0.0260 m Posn. Qlty: 0.0311 m	Sd. Lon: 0.0172 m Sd. Slope: 0.0197 m	Sd. Hgt: 0.0473 m
DOPs:	GDOP: 3.9 PDOP: 3.2	HDOP: 1.8	VDOP: 2.7
Baseline		Reference: RTCM-Ref 0001	Rover: P-2
WGS 84 Coordinates:			
Latitude:		43° 03' 22.28900" N	43° 13' 06.27755" N
Longitude:		3° 00' 12.92215" W	3° 10' 44.24360" W
Ellip. Hgt:		299.2771 m	281.1282 m
Quality:	Sd. Lat: 0.0367 m Posn. Qlty: 0.0439 m	Sd. Lon: 0.0240 m Sd. Slope: 0.0275 m	Sd. Hgt: 0.0673 m
DOPs:	GDOP: 4.0 PDOP: 3.3	HDOP: 1.8	VDOP: 2.8
Baseline		Reference: RTCM-Ref 0001	Rover: P-2
WGS 84 Coordinates:			
Latitude:		43° 03' 22.28900" N	43° 13' 06.27776" N

Longitude:		3° 00' 12.92215" W	3° 10' 44.24350" W
Ellip. Hgt:		299.2771 m	281.1434 m
Quality:	Sd. Lat: 0.0318 m Posn. Qlty: 0.0380 m	Sd. Lon: 0.0208 m Sd. Slope: 0.0238 m	Sd. Hgt: 0.0584 m
DOPs:	GDOP: 4.0 PDOP: 3.3	HDOP: 1.8	VDOP: 2.8
Baseline		Reference: RTCM-Ref 0001	Rover: P-2
WGS 84 Coordinates:			
Latitude:		43° 03' 22.28900" N	43° 13' 06.27756" N
Longitude:		3° 00' 12.92215" W	3° 10' 44.24391" W
Ellip. Hgt:		299.2771 m	281.1412 m
Quality:	Sd. Lat: 0.0288 m Posn. Qlty: 0.0344 m	Sd. Lon: 0.0188 m Sd. Slope: 0.0215 m	Sd. Hgt: 0.0530 m
DOPs:	GDOP: 4.0 PDOP: 3.3	HDOP: 1.8	VDOP: 2.8
Baseline		Reference: RTCM-Ref 0001	Rover: P-2
WGS 84 Coordinates:			
Latitude:		43° 03' 22.28900" N	43° 13' 06.27772" N
Longitude:		3° 00' 12.92215" W	3° 10' 44.24361" W
Ellip. Hgt:		299.2771 m	281.1494 m
Quality:	Sd. Lat: 0.0291 m Posn. Qlty: 0.0348 m	Sd. Lon: 0.0190 m Sd. Slope: 0.0217 m	Sd. Hgt: 0.0537 m
DOPs:	GDOP: 4.1 PDOP: 3.4	HDOP: 1.9	VDOP: 2.8
Baseline		Reference: RTCM-Ref 0001	Rover: P-2
WGS 84 Coordinates:			
Latitude:		43° 03' 22.28900" N	43° 13' 06.27793" N
Longitude:		3° 00' 12.92215" W	3° 10' 44.24358" W
Ellip. Hgt:		299.2771 m	281.1357 m
Quality:	Sd. Lat: 0.0317 m Posn. Qlty: 0.0378 m	Sd. Lon: 0.0206 m Sd. Slope: 0.0235 m	Sd. Hgt: 0.0584 m
DOPs:	GDOP: 4.1 PDOP: 3.4	HDOP: 1.9	VDOP: 2.8
Baseline		Reference: RTCM-Ref 0001	Rover: P-2
WGS 84 Coordinates:			
Latitude:		43° 03' 22.28900" N	43° 13' 06.27748" N
Longitude:		3° 00' 12.92215" W	3° 10' 44.24351" W
Ellip. Hgt:		299.2771 m	281.1551 m
Quality:	Sd. Lat: 0.0290 m Posn. Qlty: 0.0346 m	Sd. Lon: 0.0189 m Sd. Slope: 0.0215 m	Sd. Hgt: 0.0535 m

DOPs: GDOP: 4.2
PDOP: 3.5 HDOP: 1.9 VDOP: 2.9

Baseline Reference: RTCM-Ref 0001 Rover: P-2

WGS 84 Coordinates:
Latitude: 43° 03' 22.28900" N 43° 13' 06.27768" N
Longitude: 3° 00' 12.92215" W 3° 10' 44.24346" W
Ellip. Hgt: 299.2771 m 281.1412 m

Quality: Sd. Lat: 0.0242 m Sd. Lon: 0.0157 m Sd. Hgt: 0.0447 m
Posn. Qlty: 0.0288 m Sd. Slope: 0.0178 m

DOPs: GDOP: 4.2
PDOP: 3.5 HDOP: 1.9 VDOP: 2.9

Baseline Reference: G-1 Rover: P-9

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 36.43692" N
Longitude: 3° 11' 26.62473" W 3° 11' 26.07048" W
Ellip. Hgt: 359.3820 m 357.1512 m

Quality: Sd. Lat: 0.0070 m Sd. Lon: 0.0061 m Sd. Hgt: 0.0152 m
Posn. Qlty: 0.0093 m Sd. Slope: 0.0073 m

DOPs: GDOP: 2.7
PDOP: 2.3 HDOP: 1.4 VDOP: 1.8

Baseline Reference: G-1 Rover: P-9

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 36.43693" N
Longitude: 3° 11' 26.62473" W 3° 11' 26.07068" W
Ellip. Hgt: 359.3820 m 357.1395 m

Quality: Sd. Lat: 0.0069 m Sd. Lon: 0.0060 m Sd. Hgt: 0.0150 m
Posn. Qlty: 0.0091 m Sd. Slope: 0.0071 m

DOPs: GDOP: 2.7
PDOP: 2.3 HDOP: 1.4 VDOP: 1.8

Baseline Reference: G-1 Rover: P-9

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 36.43687" N
Longitude: 3° 11' 26.62473" W 3° 11' 26.07042" W
Ellip. Hgt: 359.3820 m 357.1389 m

Quality: Sd. Lat: 0.0058 m Sd. Lon: 0.0041 m Sd. Hgt: 0.0111 m
Posn. Qlty: 0.0071 m Sd. Slope: 0.0053 m

DOPs: GDOP: 2.4
PDOP: 2.0 HDOP: 1.1 VDOP: 1.7

Baseline Reference: G-1 Rover: P-9

WGS 84 Coordinates:

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Latitude: 43° 13' 35.45881" N 43° 13' 36.43688" N
Longitude: 3° 11' 26.62473" W 3° 11' 26.07034" W
Ellip. Hgt: 359.3820 m 357.1489 m

Quality: Sd. Lat: 0.0051 m Sd. Lon: 0.0035 m Sd. Hgt: 0.0097 m
Posn. Qlty: 0.0062 m Sd. Slope: 0.0046 m

DOPs: GDOP: 2.4
PDOP: 2.0 HDOP: 1.1 VDOP: 1.7

Baseline Reference: G-1 Rover: P-9

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 36.43702" N
Longitude: 3° 11' 26.62473" W 3° 11' 26.07047" W
Ellip. Hgt: 359.3820 m 357.1452 m

Quality: Sd. Lat: 0.0066 m Sd. Lon: 0.0046 m Sd. Hgt: 0.0127 m
Posn. Qlty: 0.0081 m Sd. Slope: 0.0060 m

DOPs: GDOP: 2.4
PDOP: 2.0 HDOP: 1.1 VDOP: 1.7

Baseline Reference: G-1 Rover: P-9

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 36.43692" N
Longitude: 3° 11' 26.62473" W 3° 11' 26.07045" W
Ellip. Hgt: 359.3820 m 357.1421 m

Quality: Sd. Lat: 0.0063 m Sd. Lon: 0.0044 m Sd. Hgt: 0.0122 m
Posn. Qlty: 0.0077 m Sd. Slope: 0.0058 m

DOPs: GDOP: 2.4
PDOP: 2.0 HDOP: 1.1 VDOP: 1.7

Baseline Reference: G-1 Rover: P-9

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 36.43681" N
Longitude: 3° 11' 26.62473" W 3° 11' 26.07075" W
Ellip. Hgt: 359.3820 m 357.1435 m

Quality: Sd. Lat: 0.0060 m Sd. Lon: 0.0042 m Sd. Hgt: 0.0116 m
Posn. Qlty: 0.0074 m Sd. Slope: 0.0055 m

DOPs: GDOP: 2.4
PDOP: 2.0 HDOP: 1.1 VDOP: 1.7

Baseline Reference: G-1 Rover: P-9

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 36.43694" N
Longitude: 3° 11' 26.62473" W 3° 11' 26.07055" W
Ellip. Hgt: 359.3820 m 357.1408 m

Quality: Sd. Lat: 0.0065 m Sd. Lon: 0.0046 m Sd. Hgt: 0.0125 m
Posn. Qlty: 0.0079 m Sd. Slope: 0.0059 m

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DOPs: GDOP: 2.4
PDOP: 2.0

HDOP: 1.1

VDOP: 1.7

Baseline	Reference: G-1	Rover: BI-73
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WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 13' 36.30941" N

Longitude:

3° 11' 26.62473" W

3° 11' 25.42739" W

Ellip. Hgt:

359.3820 m

357.9367 m

Quality:

Sd. Lat: 0.0078 m

Sd. Lon: 0.0049 m

Sd. Hgt: 0.0147 m

Posn. Qlty: 0.0092 m

Sd. Slope: 0.0052 m

DOPs:

GDOP: 3.1

PDOP: 2.6

HDOP: 1.5

VDOP: 2.1

Baseline	Reference: G-1	Rover: BI-73
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WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 13' 36.30910" N

Longitude:

3° 11' 26.62473" W

3° 11' 25.42634" W

Ellip. Hgt:

359.3820 m

357.9335 m

Quality:

Sd. Lat: 0.0074 m

Sd. Lon: 0.0046 m

Sd. Hgt: 0.0138 m

Posn. Qlty: 0.0087 m

Sd. Slope: 0.0049 m

DOPs:

GDOP: 3.1

PDOP: 2.6

HDOP: 1.5

VDOP: 2.1

Baseline	Reference: G-1	Rover: BI-73
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WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 13' 36.30914" N

Longitude:

3° 11' 26.62473" W

3° 11' 25.42472" W

Ellip. Hgt:

359.3820 m

357.9158 m

Quality:

Sd. Lat: 0.0079 m

Sd. Lon: 0.0049 m

Sd. Hgt: 0.0147 m

Posn. Qlty: 0.0093 m

Sd. Slope: 0.0052 m

DOPs:

GDOP: 3.2

PDOP: 2.7

HDOP: 1.5

VDOP: 2.2

Baseline	Reference: G-1	Rover: BI-73
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WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 13' 36.30936" N

Longitude:

3° 11' 26.62473" W

3° 11' 25.42448" W

Ellip. Hgt:

359.3820 m

357.9336 m

Quality:

Sd. Lat: 0.0057 m

Sd. Lon: 0.0036 m

Sd. Hgt: 0.0106 m

Posn. Qlty: 0.0067 m

Sd. Slope: 0.0038 m

DOPs:

GDOP: 3.2

PDOP: 2.7

HDOP: 1.5

VDOP: 2.2

Baseline	Reference: G-1	Rover: BI-73
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WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 13' 36.30890" N

Longitude:

3° 11' 26.62473" W

3° 11' 25.42407" W

Ellip. Hgt:

359.3820 m

357.9209 m

Quality:

Sd. Lat: 0.0072 m

Sd. Lon: 0.0045 m

Sd. Hgt: 0.0134 m

Posn. Qlty: 0.0084 m

Sd. Slope: 0.0048 m

DOPs:

GDOP: 3.2

PDOP: 2.7

HDOP: 1.5

VDOP: 2.2

Baseline	Reference: G-1	Rover: BI-73
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WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 13' 36.30886" N

Longitude:

3° 11' 26.62473" W

3° 11' 25.42645" W

Ellip. Hgt:

359.3820 m

357.9241 m

Quality:

Sd. Lat: 0.0080 m

Sd. Lon: 0.0050 m

Sd. Hgt: 0.0149 m

Posn. Qlty: 0.0094 m

Sd. Slope: 0.0053 m

DOPs:

GDOP: 3.2

PDOP: 2.7

HDOP: 1.5

VDOP: 2.2

Baseline	Reference: G-1	Rover: BI-73
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WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 13' 36.31014" N

Longitude:

3° 11' 26.62473" W

3° 11' 25.42525" W

Ellip. Hgt:

359.3820 m

357.9339 m

Quality:

Sd. Lat: 0.0073 m

Sd. Lon: 0.0045 m

Sd. Hgt: 0.0136 m

Posn. Qlty: 0.0086 m

Sd. Slope: 0.0049 m

DOPs:

GDOP: 3.2

PDOP: 2.7

HDOP: 1.5

VDOP: 2.2

Baseline	Reference: G-1	Rover: BI-73
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WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 13' 36.30874" N

Longitude:

3° 11' 26.62473" W

3° 11' 25.42546" W

Ellip. Hgt:

359.3820 m

357.9405 m

Quality:

Sd. Lat: 0.0077 m

Sd. Lon: 0.0051 m

Sd. Hgt: 0.0144 m

Posn. Qlty: 0.0092 m

Sd. Slope: 0.0055 m

DOPs:

GDOP: 2.4

PDOP: 2.0

HDOP: 1.1

VDOP: 1.7

Baseline	Reference: G-1	Rover: P-8
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WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 13' 35.09179" N

Longitude:

3° 11' 26.62473" W

3° 11' 23.84804" W

Ellip. Hgt:

359.3820 m

355.0906 m

Quality:

Sd. Lat: 0.0100 m

Sd. Lon: 0.0078 m

Sd. Hgt: 0.0201 m

Posn. Qlty: 0.0127 m Sd. Slope: 0.0083 m

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: G-1	Rover: P-8
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 35.09166" N
Longitude:	3° 11' 26.62473" W	3° 11' 23.84826" W
Ellip. Hgt:	359.3820 m	355.0878 m

Quality:	Sd. Lat: 0.0099 m	Sd. Lon: 0.0077 m	Sd. Hgt: 0.0199 m
	Posn. Qlty: 0.0126 m	Sd. Slope: 0.0082 m	

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: G-1	Rover: P-8
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 35.09189" N
Longitude:	3° 11' 26.62473" W	3° 11' 23.84834" W
Ellip. Hgt:	359.3820 m	355.0838 m

Quality:	Sd. Lat: 0.0105 m	Sd. Lon: 0.0082 m	Sd. Hgt: 0.0211 m
	Posn. Qlty: 0.0133 m	Sd. Slope: 0.0087 m	

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: G-1	Rover: P-8
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 35.09187" N
Longitude:	3° 11' 26.62473" W	3° 11' 23.84806" W
Ellip. Hgt:	359.3820 m	355.0892 m

Quality:	Sd. Lat: 0.0095 m	Sd. Lon: 0.0074 m	Sd. Hgt: 0.0192 m
	Posn. Qlty: 0.0121 m	Sd. Slope: 0.0079 m	

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: G-1	Rover: P-8
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 35.09179" N
Longitude:	3° 11' 26.62473" W	3° 11' 23.84841" W
Ellip. Hgt:	359.3820 m	355.0837 m

Quality:	Sd. Lat: 0.0093 m	Sd. Lon: 0.0073 m	Sd. Hgt: 0.0188 m
	Posn. Qlty: 0.0119 m	Sd. Slope: 0.0077 m	

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: G-1	Rover: P-8
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 35.09181" N
Longitude: 3° 11' 26.62473" W 3° 11' 23.84859" W
Ellip. Hgt: 359.3820 m 355.0904 m

Quality:	Sd. Lat: 0.0094 m	Sd. Lon: 0.0073 m	Sd. Hgt: 0.0189 m
	Posn. Qlty: 0.0119 m	Sd. Slope: 0.0078 m	

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: G-1	Rover: P-8
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 35.09156" N
Longitude:	3° 11' 26.62473" W	3° 11' 23.84871" W
Ellip. Hgt:	359.3820 m	355.0940 m

Quality:	Sd. Lat: 0.0090 m	Sd. Lon: 0.0070 m	Sd. Hgt: 0.0181 m
	Posn. Qlty: 0.0114 m	Sd. Slope: 0.0074 m	

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: G-1	Rover: P-8
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 35.09160" N
Longitude:	3° 11' 26.62473" W	3° 11' 23.84860" W
Ellip. Hgt:	359.3820 m	355.0838 m

Quality:	Sd. Lat: 0.0084 m	Sd. Lon: 0.0065 m	Sd. Hgt: 0.0168 m
	Posn. Qlty: 0.0106 m	Sd. Slope: 0.0069 m	

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: G-1	Rover: P-7
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 29.87510" N
Longitude:	3° 11' 26.62473" W	3° 11' 21.26725" W
Ellip. Hgt:	359.3820 m	348.2714 m

Quality:	Sd. Lat: 0.0078 m	Sd. Lon: 0.0056 m	Sd. Hgt: 0.0135 m
	Posn. Qlty: 0.0096 m	Sd. Slope: 0.0072 m	

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: G-1	Rover: P-7
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 29.87509" N
Longitude:	3° 11' 26.62473" W	3° 11' 21.26706" W
Ellip. Hgt:	359.3820 m	348.2680 m

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Quality: Sd. Lat: 0.0086 m Sd. Lon: 0.0062 m Sd. Hgt: 0.0149 m
Posn. Qlty: 0.0106 m Sd. Slope: 0.0079 m

DOPs: GDOP: 2.3 HDOP: 1.2 VDOP: 1.6
PDOP: 2.0

Baseline	Reference: G-1	Rover: P-7
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 29.87524" N
Longitude:	3° 11' 26.62473" W	3° 11' 21.26734" W
Ellip. Hgt:	359.3820 m	348.2644 m

Quality: Sd. Lat: 0.0082 m Sd. Lon: 0.0059 m Sd. Hgt: 0.0142 m
Posn. Qlty: 0.0101 m Sd. Slope: 0.0075 m

DOPs: GDOP: 2.3 HDOP: 1.2 VDOP: 1.6
PDOP: 2.0

Baseline	Reference: G-1	Rover: P-7
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 29.87522" N
Longitude:	3° 11' 26.62473" W	3° 11' 21.26721" W
Ellip. Hgt:	359.3820 m	348.2619 m

Quality: Sd. Lat: 0.0085 m Sd. Lon: 0.0061 m Sd. Hgt: 0.0147 m
Posn. Qlty: 0.0105 m Sd. Slope: 0.0078 m

DOPs: GDOP: 2.3 HDOP: 1.2 VDOP: 1.6
PDOP: 2.0

Baseline	Reference: G-1	Rover: P-7
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 29.87514" N
Longitude:	3° 11' 26.62473" W	3° 11' 21.26700" W
Ellip. Hgt:	359.3820 m	348.2734 m

Quality: Sd. Lat: 0.0092 m Sd. Lon: 0.0066 m Sd. Hgt: 0.0159 m
Posn. Qlty: 0.0113 m Sd. Slope: 0.0084 m

DOPs: GDOP: 2.3 HDOP: 1.2 VDOP: 1.6
PDOP: 2.0

Baseline	Reference: G-1	Rover: P-7
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 29.87528" N
Longitude:	3° 11' 26.62473" W	3° 11' 21.26696" W
Ellip. Hgt:	359.3820 m	348.2814 m

Quality: Sd. Lat: 0.0095 m Sd. Lon: 0.0069 m Sd. Hgt: 0.0165 m
Posn. Qlty: 0.0117 m Sd. Slope: 0.0087 m

DOPs: GDOP: 2.3 HDOP: 1.2 VDOP: 1.6
PDOP: 2.0

Baseline	Reference: G-1	Rover: P-7
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 29.87524" N
Longitude:	3° 11' 26.62473" W	3° 11' 21.26703" W
Ellip. Hgt:	359.3820 m	348.2765 m

Quality: Sd. Lat: 0.0096 m Sd. Lon: 0.0069 m Sd. Hgt: 0.0166 m
Posn. Qlty: 0.0118 m Sd. Slope: 0.0088 m

DOPs: GDOP: 2.3 HDOP: 1.2 VDOP: 1.6
PDOP: 2.0

Baseline	Reference: G-1	Rover: P-7
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 29.87541" N
Longitude:	3° 11' 26.62473" W	3° 11' 21.26700" W
Ellip. Hgt:	359.3820 m	348.2798 m

Quality: Sd. Lat: 0.0096 m Sd. Lon: 0.0069 m Sd. Hgt: 0.0166 m
Posn. Qlty: 0.0119 m Sd. Slope: 0.0088 m

DOPs: GDOP: 2.3 HDOP: 1.2 VDOP: 1.6
PDOP: 2.0

Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 57.72084" N
Longitude:	3° 11' 26.62473" W	3° 11' 56.84149" W
Ellip. Hgt:	359.3820 m	319.0919 m

Quality: Sd. Lat: 0.0068 m Sd. Lon: 0.0044 m Sd. Hgt: 0.0116 m
Posn. Qlty: 0.0081 m Sd. Slope: 0.0063 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 57.72121" N
Longitude:	3° 11' 26.62473" W	3° 11' 56.84167" W
Ellip. Hgt:	359.3820 m	319.0977 m

Quality: Sd. Lat: 0.0081 m Sd. Lon: 0.0055 m Sd. Hgt: 0.0141 m
Posn. Qlty: 0.0098 m Sd. Slope: 0.0076 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 57.72118" N
Longitude:	3° 11' 26.62473" W	3° 11' 56.84156" W
Ellip. Hgt:	359.3820 m	319.0938 m

Quality: Sd. Lat: 0.0088 m Sd. Lon: 0.0059 m Sd. Hgt: 0.0152 m
Posn. Qlty: 0.0106 m Sd. Slope: 0.0082 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 57.72115" N
Longitude: 3° 11' 26.62473" W 3° 11' 56.84154" W
Ellip. Hgt: 359.3820 m 319.0983 m

Quality: Sd. Lat: 0.0077 m Sd. Lon: 0.0051 m Sd. Hgt: 0.0133 m
Posn. Qlty: 0.0092 m Sd. Slope: 0.0072 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 57.72096" N
Longitude: 3° 11' 26.62473" W 3° 11' 56.84164" W
Ellip. Hgt: 359.3820 m 319.0811 m

Quality: Sd. Lat: 0.0068 m Sd. Lon: 0.0046 m Sd. Hgt: 0.0118 m
Posn. Qlty: 0.0082 m Sd. Slope: 0.0064 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 57.72113" N
Longitude: 3° 11' 26.62473" W 3° 11' 56.84145" W
Ellip. Hgt: 359.3820 m 319.0842 m

Quality: Sd. Lat: 0.0062 m Sd. Lon: 0.0041 m Sd. Hgt: 0.0107 m
Posn. Qlty: 0.0074 m Sd. Slope: 0.0058 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 57.72078" N
Longitude: 3° 11' 26.62473" W 3° 11' 56.84182" W
Ellip. Hgt: 359.3820 m 319.0915 m

Quality: Sd. Lat: 0.0064 m Sd. Lon: 0.0043 m Sd. Hgt: 0.0111 m
Posn. Qlty: 0.0077 m Sd. Slope: 0.0060 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

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Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 57.72092" N
Longitude: 3° 11' 26.62473" W 3° 11' 56.84172" W
Ellip. Hgt: 359.3820 m 319.0916 m

Quality: Sd. Lat: 0.0064 m Sd. Lon: 0.0043 m Sd. Hgt: 0.0110 m
Posn. Qlty: 0.0076 m Sd. Slope: 0.0059 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 57.72100" N
Longitude: 3° 11' 26.62473" W 3° 11' 56.84145" W
Ellip. Hgt: 359.3820 m 319.1022 m

Quality: Sd. Lat: 0.0083 m Sd. Lon: 0.0056 m Sd. Hgt: 0.0144 m
Posn. Qlty: 0.0100 m Sd. Slope: 0.0078 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

Baseline	Reference: G-1	Rover: P-11
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 57.72094" N
Longitude: 3° 11' 26.62473" W 3° 11' 56.84165" W
Ellip. Hgt: 359.3820 m 319.0886 m

Quality: Sd. Lat: 0.0073 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0126 m
Posn. Qlty: 0.0088 m Sd. Slope: 0.0068 m

DOPs: GDOP: 2.2 HDOP: 1.1 VDOP: 1.6
PDOP: 1.9

Baseline	Reference: G-1	Rover: P-10
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 52.31854" N
Longitude: 3° 11' 26.62473" W 3° 11' 55.97538" W
Ellip. Hgt: 359.3820 m 324.9980 m

Quality: Sd. Lat: 0.0067 m Sd. Lon: 0.0044 m Sd. Hgt: 0.0125 m
Posn. Qlty: 0.0081 m Sd. Slope: 0.0058 m

DOPs: GDOP: 2.8 HDOP: 1.2 VDOP: 2.0
PDOP: 2.3

Baseline	Reference: G-1	Rover: P-10
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 52.31846" N
Longitude: 3° 11' 26.62473" W 3° 11' 55.97504" W

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Ellip. Hgt: 359.3820 m 324.9896 m

Quality: Sd. Lat: 0.0071 m Sd. Lon: 0.0046 m Sd. Hgt: 0.0131 m
Posn. Qlty: 0.0085 m Sd. Slope: 0.0061 m

DOPs: GDOP: 2.8
PDOP: 2.3 HDOP: 1.2 VDOP: 2.0

Baseline Reference: G-1 Rover: P-10

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 52.31816" N
Longitude: 3° 11' 26.62473" W 3° 11' 55.97514" W
Ellip. Hgt: 359.3820 m 324.9915 m

Quality: Sd. Lat: 0.0080 m Sd. Lon: 0.0052 m Sd. Hgt: 0.0147 m
Posn. Qlty: 0.0095 m Sd. Slope: 0.0069 m

DOPs: GDOP: 2.8
PDOP: 2.3 HDOP: 1.2 VDOP: 2.0

Baseline Reference: G-1 Rover: P-10

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 52.31841" N
Longitude: 3° 11' 26.62473" W 3° 11' 55.97507" W
Ellip. Hgt: 359.3820 m 324.9812 m

Quality: Sd. Lat: 0.0074 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0138 m
Posn. Qlty: 0.0089 m Sd. Slope: 0.0064 m

DOPs: GDOP: 2.8
PDOP: 2.3 HDOP: 1.2 VDOP: 2.0

Baseline Reference: G-1 Rover: P-10

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 52.31840" N
Longitude: 3° 11' 26.62473" W 3° 11' 55.97507" W
Ellip. Hgt: 359.3820 m 324.9905 m

Quality: Sd. Lat: 0.0087 m Sd. Lon: 0.0057 m Sd. Hgt: 0.0161 m
Posn. Qlty: 0.0104 m Sd. Slope: 0.0075 m

DOPs: GDOP: 2.8
PDOP: 2.3 HDOP: 1.2 VDOP: 2.0

Baseline Reference: G-1 Rover: P-10

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 52.31846" N
Longitude: 3° 11' 26.62473" W 3° 11' 55.97502" W
Ellip. Hgt: 359.3820 m 324.9917 m

Quality: Sd. Lat: 0.0074 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0137 m
Posn. Qlty: 0.0089 m Sd. Slope: 0.0064 m

DOPs: GDOP: 2.8

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PDOP: 2.3 HDOP: 1.2 VDOP: 2.0

Baseline Reference: G-1 Rover: P-10

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 52.31839" N
Longitude: 3° 11' 26.62473" W 3° 11' 55.97517" W
Ellip. Hgt: 359.3820 m 324.9915 m

Quality: Sd. Lat: 0.0077 m Sd. Lon: 0.0050 m Sd. Hgt: 0.0142 m
Posn. Qlty: 0.0092 m Sd. Slope: 0.0066 m

DOPs: GDOP: 2.8
PDOP: 2.3 HDOP: 1.2 VDOP: 2.0

Baseline Reference: G-1 Rover: P-10

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 52.31823" N
Longitude: 3° 11' 26.62473" W 3° 11' 55.97508" W
Ellip. Hgt: 359.3820 m 324.9876 m

Quality: Sd. Lat: 0.0078 m Sd. Lon: 0.0051 m Sd. Hgt: 0.0143 m
Posn. Qlty: 0.0093 m Sd. Slope: 0.0067 m

DOPs: GDOP: 2.8
PDOP: 2.4 HDOP: 1.2 VDOP: 2.1

Baseline Reference: G-1 Rover: P-10

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 52.31833" N
Longitude: 3° 11' 26.62473" W 3° 11' 55.97520" W
Ellip. Hgt: 359.3820 m 324.9855 m

Quality: Sd. Lat: 0.0067 m Sd. Lon: 0.0044 m Sd. Hgt: 0.0124 m
Posn. Qlty: 0.0080 m Sd. Slope: 0.0058 m

DOPs: GDOP: 2.8
PDOP: 2.4 HDOP: 1.2 VDOP: 2.1

Baseline Reference: G-1 Rover: P-4

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.16543" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.34024" W
Ellip. Hgt: 359.3820 m 302.9051 m

Quality: Sd. Lat: 0.0058 m Sd. Lon: 0.0036 m Sd. Hgt: 0.0101 m
Posn. Qlty: 0.0068 m Sd. Slope: 0.0043 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.3 VDOP: 2.2

Baseline Reference: G-1 Rover: P-4

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.16559" N

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Longitude: 3° 11' 26.62473" W 3° 10' 48.34035" W
Ellip. Hgt: 359.3820 m 302.8989 m

Quality: Sd. Lat: 0.0066 m Sd. Lon: 0.0041 m Sd. Hgt: 0.0115 m
Posn. Qlty: 0.0077 m Sd. Slope: 0.0048 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline Reference: G-1 Rover: P-4

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.16565" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.34011" W
Ellip. Hgt: 359.3820 m 302.9071 m

Quality: Sd. Lat: 0.0076 m Sd. Lon: 0.0047 m Sd. Hgt: 0.0133 m
Posn. Qlty: 0.0089 m Sd. Slope: 0.0056 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline Reference: G-1 Rover: P-4

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.16567" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.34005" W
Ellip. Hgt: 359.3820 m 302.8989 m

Quality: Sd. Lat: 0.0087 m Sd. Lon: 0.0054 m Sd. Hgt: 0.0153 m
Posn. Qlty: 0.0102 m Sd. Slope: 0.0064 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline Reference: G-1 Rover: P-4

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.16564" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.34027" W
Ellip. Hgt: 359.3820 m 302.8965 m

Quality: Sd. Lat: 0.0080 m Sd. Lon: 0.0050 m Sd. Hgt: 0.0141 m
Posn. Qlty: 0.0094 m Sd. Slope: 0.0059 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline Reference: G-1 Rover: P-4

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.16548" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.34033" W
Ellip. Hgt: 359.3820 m 302.8943 m

Quality: Sd. Lat: 0.0070 m Sd. Lon: 0.0043 m Sd. Hgt: 0.0123 m
Posn. Qlty: 0.0083 m Sd. Slope: 0.0052 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline Reference: G-1 Rover: P-4

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.16529" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.34021" W
Ellip. Hgt: 359.3820 m 302.9066 m

Quality: Sd. Lat: 0.0085 m Sd. Lon: 0.0052 m Sd. Hgt: 0.0149 m
Posn. Qlty: 0.0100 m Sd. Slope: 0.0062 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline Reference: G-1 Rover: P-4

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.16557" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.34019" W
Ellip. Hgt: 359.3820 m 302.9109 m

Quality: Sd. Lat: 0.0080 m Sd. Lon: 0.0050 m Sd. Hgt: 0.0141 m
Posn. Qlty: 0.0095 m Sd. Slope: 0.0059 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline Reference: G-1 Rover: P-3

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 16.85240" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.24967" W
Ellip. Hgt: 359.3820 m 299.3191 m

Quality: Sd. Lat: 0.0063 m Sd. Lon: 0.0041 m Sd. Hgt: 0.0107 m
Posn. Qlty: 0.0076 m Sd. Slope: 0.0051 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-3

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 16.85236" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.24960" W
Ellip. Hgt: 359.3820 m 299.3192 m

Quality: Sd. Lat: 0.0063 m Sd. Lon: 0.0041 m Sd. Hgt: 0.0107 m
Posn. Qlty: 0.0076 m Sd. Slope: 0.0051 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-3

WGS 84 Coordinates:

Latitude: 43° 13' 35.45881" N 43° 13' 16.85256" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.24971" W
Ellip. Hgt: 359.3820 m 299.3135 m

Quality: Sd. Lat: 0.0065 m Sd. Lon: 0.0042 m Sd. Hgt: 0.0110 m
Posn. Qlty: 0.0078 m Sd. Slope: 0.0052 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-3

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 16.85224" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.24962" W
Ellip. Hgt: 359.3820 m 299.3216 m

Quality: Sd. Lat: 0.0057 m Sd. Lon: 0.0037 m Sd. Hgt: 0.0096 m
Posn. Qlty: 0.0068 m Sd. Slope: 0.0045 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-3

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 16.85245" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.24961" W
Ellip. Hgt: 359.3820 m 299.3250 m

Quality: Sd. Lat: 0.0067 m Sd. Lon: 0.0044 m Sd. Hgt: 0.0114 m
Posn. Qlty: 0.0080 m Sd. Slope: 0.0054 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-3

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 16.85250" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.24978" W
Ellip. Hgt: 359.3820 m 299.3264 m

Quality: Sd. Lat: 0.0066 m Sd. Lon: 0.0043 m Sd. Hgt: 0.0111 m
Posn. Qlty: 0.0078 m Sd. Slope: 0.0052 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-3

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 16.85231" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.24955" W
Ellip. Hgt: 359.3820 m 299.3208 m

Quality: Sd. Lat: 0.0057 m Sd. Lon: 0.0037 m Sd. Hgt: 0.0097 m
Posn. Qlty: 0.0068 m Sd. Slope: 0.0046 m

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DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-3

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 16.85235" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.24958" W
Ellip. Hgt: 359.3820 m 299.3270 m

Quality: Sd. Lat: 0.0057 m Sd. Lon: 0.0038 m Sd. Hgt: 0.0097 m
Posn. Qlty: 0.0069 m Sd. Slope: 0.0046 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-3

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 16.85239" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.24954" W
Ellip. Hgt: 359.3820 m 299.3243 m

Quality: Sd. Lat: 0.0062 m Sd. Lon: 0.0041 m Sd. Hgt: 0.0105 m
Posn. Qlty: 0.0074 m Sd. Slope: 0.0049 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-5

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 20.89225" N
Longitude: 3° 11' 26.62473" W 3° 10' 51.45770" W
Ellip. Hgt: 359.3820 m 307.0384 m

Quality: Sd. Lat: 0.0080 m Sd. Lon: 0.0052 m Sd. Hgt: 0.0135 m
Posn. Qlty: 0.0096 m Sd. Slope: 0.0061 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-5

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 20.89249" N
Longitude: 3° 11' 26.62473" W 3° 10' 51.45723" W
Ellip. Hgt: 359.3820 m 307.0448 m

Quality: Sd. Lat: 0.0073 m Sd. Lon: 0.0047 m Sd. Hgt: 0.0123 m
Posn. Qlty: 0.0087 m Sd. Slope: 0.0056 m

DOPs: GDOP: 2.5 HDOP: 1.2 VDOP: 1.8
PDOP: 2.2

Baseline Reference: G-1 Rover: P-5

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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.89241" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.45737" W
Ellip. Hgt:	359.3820 m	307.0465 m

Quality:	Sd. Lat: 0.0080 m	Sd. Lon: 0.0052 m	Sd. Hgt: 0.0135 m
	Posn. Qlty: 0.0096 m	Sd. Slope: 0.0061 m	

DOPs:	GDOP: 2.5	HDOP: 1.2	VDOP: 1.8
	PDOP: 2.2		

Baseline	Reference: G-1	Rover: P-5
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.89244" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.45740" W
Ellip. Hgt:	359.3820 m	307.0490 m

Quality:	Sd. Lat: 0.0083 m	Sd. Lon: 0.0054 m	Sd. Hgt: 0.0140 m
	Posn. Qlty: 0.0099 m	Sd. Slope: 0.0064 m	

DOPs:	GDOP: 2.5	HDOP: 1.2	VDOP: 1.8
	PDOP: 2.2		

Baseline	Reference: G-1	Rover: P-5
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.89253" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.45751" W
Ellip. Hgt:	359.3820 m	307.0438 m

Quality:	Sd. Lat: 0.0075 m	Sd. Lon: 0.0049 m	Sd. Hgt: 0.0126 m
	Posn. Qlty: 0.0090 m	Sd. Slope: 0.0057 m	

DOPs:	GDOP: 2.5	HDOP: 1.2	VDOP: 1.8
	PDOP: 2.2		

Baseline	Reference: G-1	Rover: P-5
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.89246" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.45739" W
Ellip. Hgt:	359.3820 m	307.0473 m

Quality:	Sd. Lat: 0.0074 m	Sd. Lon: 0.0048 m	Sd. Hgt: 0.0125 m
	Posn. Qlty: 0.0089 m	Sd. Slope: 0.0057 m	

DOPs:	GDOP: 2.5	HDOP: 1.2	VDOP: 1.8
	PDOP: 2.2		

Baseline	Reference: G-1	Rover: P-5
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.89242" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.45731" W
Ellip. Hgt:	359.3820 m	307.0489 m

Quality:	Sd. Lat: 0.0083 m	Sd. Lon: 0.0054 m	Sd. Hgt: 0.0140 m
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Posn. Qlty: 0.0099 m Sd. Slope: 0.0063 m

DOPs:	GDOP: 2.5	HDOP: 1.2	VDOP: 1.8
	PDOP: 2.2		

Baseline	Reference: G-1	Rover: P-5
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.89238" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.45730" W
Ellip. Hgt:	359.3820 m	307.0445 m

Quality:	Sd. Lat: 0.0054 m	Sd. Lon: 0.0035 m	Sd. Hgt: 0.0091 m
	Posn. Qlty: 0.0064 m	Sd. Slope: 0.0041 m	

DOPs:	GDOP: 2.5	HDOP: 1.2	VDOP: 1.8
	PDOP: 2.2		

Baseline	Reference: G-1	Rover: P-5
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.89270" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.45722" W
Ellip. Hgt:	359.3820 m	307.0587 m

Quality:	Sd. Lat: 0.0075 m	Sd. Lon: 0.0048 m	Sd. Hgt: 0.0125 m
	Posn. Qlty: 0.0089 m	Sd. Slope: 0.0057 m	

DOPs:	GDOP: 2.5	HDOP: 1.2	VDOP: 1.8
	PDOP: 2.2		

Baseline	Reference: G-1	Rover: P-5
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.89263" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.45759" W
Ellip. Hgt:	359.3820 m	307.0493 m

Quality:	Sd. Lat: 0.0058 m	Sd. Lon: 0.0037 m	Sd. Hgt: 0.0097 m
	Posn. Qlty: 0.0069 m	Sd. Slope: 0.0044 m	

DOPs:	GDOP: 2.5	HDOP: 1.2	VDOP: 1.8
	PDOP: 2.2		

Baseline	Reference: G-1	Rover: P-6
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 22.30884" N
Longitude:	3° 11' 26.62473" W	3° 11' 01.00840" W
Ellip. Hgt:	359.3820 m	317.0719 m

Quality:	Sd. Lat: 0.0065 m	Sd. Lon: 0.0041 m	Sd. Hgt: 0.0106 m
	Posn. Qlty: 0.0077 m	Sd. Slope: 0.0050 m	

DOPs:	GDOP: 2.4	HDOP: 1.2	VDOP: 1.7
	PDOP: 2.1		

Baseline	Reference: G-1	Rover: P-6
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 22.30876" N
Longitude:	3° 11' 26.62473" W	3° 11' 01.00825" W
Ellip. Hgt:	359.3820 m	317.0840 m

Quality:	Sd. Lat: 0.0060 m	Sd. Lon: 0.0038 m	Sd. Hgt: 0.0099 m
	Posn. Qlty: 0.0072 m	Sd. Slope: 0.0046 m	

DOPs:	GDOP: 2.4	HDOP: 1.2	VDOP: 1.7
	PDOP: 2.1		

Baseline	Reference: G-1	Rover: P-6
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 22.30874" N
Longitude:	3° 11' 26.62473" W	3° 11' 01.00832" W
Ellip. Hgt:	359.3820 m	317.0804 m

Quality:	Sd. Lat: 0.0064 m	Sd. Lon: 0.0040 m	Sd. Hgt: 0.0104 m
	Posn. Qlty: 0.0075 m	Sd. Slope: 0.0049 m	

DOPs:	GDOP: 2.4	HDOP: 1.2	VDOP: 1.7
	PDOP: 2.1		

Baseline	Reference: G-1	Rover: P-6
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 22.30887" N
Longitude:	3° 11' 26.62473" W	3° 11' 01.00839" W
Ellip. Hgt:	359.3820 m	317.0823 m

Quality:	Sd. Lat: 0.0066 m	Sd. Lon: 0.0042 m	Sd. Hgt: 0.0108 m
	Posn. Qlty: 0.0078 m	Sd. Slope: 0.0051 m	

DOPs:	GDOP: 2.4	HDOP: 1.2	VDOP: 1.7
	PDOP: 2.1		

Baseline	Reference: G-1	Rover: P-6
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 22.30871" N
Longitude:	3° 11' 26.62473" W	3° 11' 01.00826" W
Ellip. Hgt:	359.3820 m	317.0810 m

Quality:	Sd. Lat: 0.0060 m	Sd. Lon: 0.0038 m	Sd. Hgt: 0.0098 m
	Posn. Qlty: 0.0071 m	Sd. Slope: 0.0046 m	

DOPs:	GDOP: 2.4	HDOP: 1.2	VDOP: 1.7
	PDOP: 2.1		

Baseline	Reference: G-1	Rover: P-6
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 22.30880" N
Longitude:	3° 11' 26.62473" W	3° 11' 01.00843" W
Ellip. Hgt:	359.3820 m	317.0853 m

Quality:	Sd. Lat: 0.0069 m	Sd. Lon: 0.0044 m	Sd. Hgt: 0.0113 m
	Posn. Qlty: 0.0081 m	Sd. Slope: 0.0053 m	

DOPs:	GDOP: 2.4	HDOP: 1.2	VDOP: 1.7
	PDOP: 2.1		

Baseline	Reference: G-1	Rover: P-6
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 22.30893" N
Longitude:	3° 11' 26.62473" W	3° 11' 01.00814" W
Ellip. Hgt:	359.3820 m	317.0796 m

Quality:	Sd. Lat: 0.0071 m	Sd. Lon: 0.0045 m	Sd. Hgt: 0.0116 m
	Posn. Qlty: 0.0084 m	Sd. Slope: 0.0054 m	

DOPs:	GDOP: 2.4	HDOP: 1.2	VDOP: 1.7
	PDOP: 2.1		

Baseline	Reference: G-1	Rover: P-13
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 01.15400" N
Longitude:	3° 11' 26.62473" W	3° 12' 09.89089" W
Ellip. Hgt:	359.3820 m	304.6986 m

Quality:	Sd. Lat: 0.0327 m	Sd. Lon: 0.0120 m	Sd. Hgt: 0.0281 m
	Posn. Qlty: 0.0348 m	Sd. Slope: 0.0152 m	

DOPs:	GDOP: 5.2	HDOP: 3.0	VDOP: 3.0
	PDOP: 4.2		

Baseline	Reference: G-1	Rover: P-13
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 01.15378" N
Longitude:	3° 11' 26.62473" W	3° 12' 09.89091" W
Ellip. Hgt:	359.3820 m	304.7022 m

Quality:	Sd. Lat: 0.0393 m	Sd. Lon: 0.0144 m	Sd. Hgt: 0.0335 m
	Posn. Qlty: 0.0418 m	Sd. Slope: 0.0183 m	

DOPs:	GDOP: 5.1	HDOP: 3.0	VDOP: 3.0
	PDOP: 4.2		

Baseline	Reference: G-1	Rover: P-13
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 01.15395" N
Longitude:	3° 11' 26.62473" W	3° 12' 09.89085" W
Ellip. Hgt:	359.3820 m	304.7149 m

Quality:	Sd. Lat: 0.0333 m	Sd. Lon: 0.0122 m	Sd. Hgt: 0.0283 m
	Posn. Qlty: 0.0354 m	Sd. Slope: 0.0155 m	

DOPs:	GDOP: 5.1	HDOP: 2.9	VDOP: 3.0
	PDOP: 4.2		

Baseline	Reference: G-1	Rover: P-13
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 01.15292" N
Longitude:	3° 11' 26.62473" W	3° 12' 09.89081" W
Ellip. Hgt:	359.3820 m	304.7145 m

Quality:	Sd. Lat: 0.0299 m	Sd. Lon: 0.0109 m	Sd. Hgt: 0.0254 m
	Posn. Qlty: 0.0319 m	Sd. Slope: 0.0139 m	

DOPs:	GDOP: 5.1		
	PDOP: 4.2	HDOP: 2.9	VDOP: 3.0

Baseline	Reference: G-1	Rover: P-13
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 01.15264" N
Longitude:	3° 11' 26.62473" W	3° 12' 09.89085" W
Ellip. Hgt:	359.3820 m	304.7121 m

Quality:	Sd. Lat: 0.0308 m	Sd. Lon: 0.0112 m	Sd. Hgt: 0.0260 m
	Posn. Qlty: 0.0328 m	Sd. Slope: 0.0143 m	

DOPs:	GDOP: 5.1		
	PDOP: 4.2	HDOP: 2.9	VDOP: 3.0

Baseline	Reference: G-1	Rover: P-13
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 01.15361" N
Longitude:	3° 11' 26.62473" W	3° 12' 09.89053" W
Ellip. Hgt:	359.3820 m	304.7166 m

Quality:	Sd. Lat: 0.0298 m	Sd. Lon: 0.0109 m	Sd. Hgt: 0.0252 m
	Posn. Qlty: 0.0317 m	Sd. Slope: 0.0139 m	

DOPs:	GDOP: 5.1		
	PDOP: 4.2	HDOP: 2.9	VDOP: 3.0

Baseline	Reference: G-1	Rover: P-13
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 01.15372" N
Longitude:	3° 11' 26.62473" W	3° 12' 09.89017" W
Ellip. Hgt:	359.3820 m	304.7348 m

Quality:	Sd. Lat: 0.0323 m	Sd. Lon: 0.0118 m	Sd. Hgt: 0.0271 m
	Posn. Qlty: 0.0344 m	Sd. Slope: 0.0151 m	

DOPs:	GDOP: 5.1		
	PDOP: 4.2	HDOP: 2.9	VDOP: 3.0

Baseline	Reference: G-1	Rover: 1
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 19.19808" N
Longitude:	3° 11' 26.62473" W	3° 10' 49.65026" W
Ellip. Hgt:	359.3830 m	305.6422 m

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Quality:	Sd. Lat: 0.0162 m	Sd. Lon: 0.0080 m	Sd. Hgt: 0.0279 m
	Posn. Qlty: 0.0180 m	Sd. Slope: 0.0097 m	

DOPs:	GDOP: 5.9		
	PDOP: 4.7	HDOP: 2.5	VDOP: 4.0

Baseline	Reference: G-1	Rover: 2
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 18.69497" N
Longitude:	3° 11' 26.62473" W	3° 10' 49.32268" W
Ellip. Hgt:	359.3830 m	305.4300 m

Quality:	Sd. Lat: 0.0186 m	Sd. Lon: 0.0092 m	Sd. Hgt: 0.0320 m
	Posn. Qlty: 0.0207 m	Sd. Slope: 0.0111 m	

DOPs:	GDOP: 5.9		
	PDOP: 4.7	HDOP: 2.5	VDOP: 4.0

Baseline	Reference: G-1	Rover: 3
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 18.23228" N
Longitude:	3° 11' 26.62473" W	3° 10' 49.01950" W
Ellip. Hgt:	359.3830 m	304.7193 m

Quality:	Sd. Lat: 0.0170 m	Sd. Lon: 0.0084 m	Sd. Hgt: 0.0292 m
	Posn. Qlty: 0.0189 m	Sd. Slope: 0.0102 m	

DOPs:	GDOP: 5.9		
	PDOP: 4.8	HDOP: 2.6	VDOP: 4.0

Baseline	Reference: G-1	Rover: 4
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 17.68106" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.74936" W
Ellip. Hgt:	359.3830 m	303.4895 m

Quality:	Sd. Lat: 0.0174 m	Sd. Lon: 0.0086 m	Sd. Hgt: 0.0299 m
	Posn. Qlty: 0.0194 m	Sd. Slope: 0.0105 m	

DOPs:	GDOP: 5.9		
	PDOP: 4.8	HDOP: 2.6	VDOP: 4.0

Baseline	Reference: G-1	Rover: 5
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 17.20253" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.63248" W
Ellip. Hgt:	359.3830 m	302.4813 m

Quality:	Sd. Lat: 0.0158 m	Sd. Lon: 0.0078 m	Sd. Hgt: 0.0272 m
	Posn. Qlty: 0.0176 m	Sd. Slope: 0.0096 m	

DOPs:	GDOP: 5.9		
	PDOP: 4.8	HDOP: 2.6	VDOP: 4.0

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Baseline	Reference: G-1	Rover: 6
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 16.75712" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.64443" W
Ellip. Hgt:	359.3830 m	301.9484 m

Quality:	Sd. Lat: 0.0151 m Posn. Qlty: 0.0168 m	Sd. Lon: 0.0074 m Sd. Slope: 0.0092 m	Sd. Hgt: 0.0259 m
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DOPs:	GDOP: 5.9 PDOP: 4.8	HDOP: 2.6	VDOP: 4.0
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Baseline	Reference: G-1	Rover: 7
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 16.30739" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.90151" W
Ellip. Hgt:	359.3830 m	302.1503 m

Quality:	Sd. Lat: 0.0162 m Posn. Qlty: 0.0180 m	Sd. Lon: 0.0079 m Sd. Slope: 0.0099 m	Sd. Hgt: 0.0277 m
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DOPs:	GDOP: 5.9 PDOP: 4.8	HDOP: 2.6	VDOP: 4.0
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Baseline	Reference: G-1	Rover: 8
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 15.62708" N
Longitude:	3° 11' 26.62473" W	3° 10' 49.12743" W
Ellip. Hgt:	359.3830 m	301.9679 m

Quality:	Sd. Lat: 0.0154 m Posn. Qlty: 0.0172 m	Sd. Lon: 0.0075 m Sd. Slope: 0.0095 m	Sd. Hgt: 0.0264 m
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DOPs:	GDOP: 5.9 PDOP: 4.8	HDOP: 2.6	VDOP: 4.0
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Baseline	Reference: G-1	Rover: 9
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 15.49273" N
Longitude:	3° 11' 26.62473" W	3° 10' 49.19362" W
Ellip. Hgt:	359.3830 m	302.5404 m

Quality:	Sd. Lat: 0.0174 m Posn. Qlty: 0.0193 m	Sd. Lon: 0.0084 m Sd. Slope: 0.0106 m	Sd. Hgt: 0.0297 m
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DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.6	VDOP: 4.1
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Baseline	Reference: G-1	Rover: 10
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 15.29289" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.92788" W

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Ellip. Hgt:	359.3830 m	300.5529 m
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Quality:	Sd. Lat: 0.0152 m Posn. Qlty: 0.0169 m	Sd. Lon: 0.0073 m Sd. Slope: 0.0092 m	Sd. Hgt: 0.0259 m
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DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.6	VDOP: 4.1
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Baseline	Reference: G-1	Rover: 11
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 15.04359" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.58943" W
Ellip. Hgt:	359.3830 m	297.3023 m

Quality:	Sd. Lat: 0.0186 m Posn. Qlty: 0.0207 m	Sd. Lon: 0.0090 m Sd. Slope: 0.0112 m	Sd. Hgt: 0.0317 m
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DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.6	VDOP: 4.1
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Baseline	Reference: G-1	Rover: 12
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 15.05019" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.61254" W
Ellip. Hgt:	359.3830 m	297.5563 m

Quality:	Sd. Lat: 0.0200 m Posn. Qlty: 0.0222 m	Sd. Lon: 0.0096 m Sd. Slope: 0.0119 m	Sd. Hgt: 0.0339 m
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DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.6	VDOP: 4.1
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Baseline	Reference: G-1	Rover: 13
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 15.24958" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.59912" W
Ellip. Hgt:	359.3830 m	298.6819 m

Quality:	Sd. Lat: 0.0176 m Posn. Qlty: 0.0195 m	Sd. Lon: 0.0084 m Sd. Slope: 0.0104 m	Sd. Hgt: 0.0298 m
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DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.6	VDOP: 4.1
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Baseline	Reference: G-1	Rover: 14
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 15.53861" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.70656" W
Ellip. Hgt:	359.3830 m	300.1672 m

Quality:	Sd. Lat: 0.0116 m Posn. Qlty: 0.0128 m	Sd. Lon: 0.0055 m Sd. Slope: 0.0067 m	Sd. Hgt: 0.0196 m
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DOPs:	GDOP: 6.0
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PDOP: 4.9		HDOP: 2.7	VDOP: 4.1
Baseline		Reference: G-1	Rover: 15
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 13' 16.04219" N
Longitude:		3° 11' 26.62473" W	3° 10' 48.29287" W
Ellip. Hgt:		359.3830 m	299.5309 m
Quality:	Sd. Lat: 0.0116 m Posn. Qlty: 0.0128 m	Sd. Lon: 0.0055 m Sd. Slope: 0.0066 m	Sd. Hgt: 0.0195 m
DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.7	VDOP: 4.1
Baseline		Reference: G-1	Rover: 16
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 13' 16.63801" N
Longitude:		3° 11' 26.62473" W	3° 10' 48.00866" W
Ellip. Hgt:		359.3830 m	300.1142 m
Quality:	Sd. Lat: 0.0110 m Posn. Qlty: 0.0121 m	Sd. Lon: 0.0052 m Sd. Slope: 0.0061 m	Sd. Hgt: 0.0185 m
DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.7	VDOP: 4.1
Baseline		Reference: G-1	Rover: 17
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 13' 17.11900" N
Longitude:		3° 11' 26.62473" W	3° 10' 47.74249" W
Ellip. Hgt:		359.3830 m	300.6318 m
Quality:	Sd. Lat: 0.0123 m Posn. Qlty: 0.0136 m	Sd. Lon: 0.0058 m Sd. Slope: 0.0067 m	Sd. Hgt: 0.0207 m
DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.7	VDOP: 4.1
Baseline		Reference: G-1	Rover: 18
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 13' 16.73251" N
Longitude:		3° 11' 26.62473" W	3° 10' 47.82840" W
Ellip. Hgt:		359.3830 m	300.0916 m
Quality:	Sd. Lat: 0.0124 m Posn. Qlty: 0.0137 m	Sd. Lon: 0.0058 m Sd. Slope: 0.0068 m	Sd. Hgt: 0.0209 m
DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.7	VDOP: 4.1
Baseline		Reference: G-1	Rover: 19
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 13' 17.51431" N

Longitude:		3° 11' 26.62473" W	3° 10' 48.03391" W
Ellip. Hgt:		359.3830 m	301.5606 m
Quality:	Sd. Lat: 0.0113 m Posn. Qlty: 0.0124 m	Sd. Lon: 0.0053 m Sd. Slope: 0.0060 m	Sd. Hgt: 0.0189 m
DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.7	VDOP: 4.1
Baseline		Reference: G-1	Rover: 20
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 13' 17.61397" N
Longitude:		3° 11' 26.62473" W	3° 10' 47.69197" W
Ellip. Hgt:		359.3830 m	301.3761 m
Quality:	Sd. Lat: 0.0117 m Posn. Qlty: 0.0129 m	Sd. Lon: 0.0054 m Sd. Slope: 0.0061 m	Sd. Hgt: 0.0196 m
DOPs:	GDOP: 6.0 PDOP: 4.9	HDOP: 2.7	VDOP: 4.1
Baseline		Reference: G-1	Rover: 21
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 13' 18.01830" N
Longitude:		3° 11' 26.62473" W	3° 10' 47.97414" W
Ellip. Hgt:		359.3830 m	302.1294 m
Quality:	Sd. Lat: 0.0128 m Posn. Qlty: 0.0141 m	Sd. Lon: 0.0059 m Sd. Slope: 0.0066 m	Sd. Hgt: 0.0215 m
DOPs:	GDOP: 6.2 PDOP: 5.0	HDOP: 2.7	VDOP: 4.2
Baseline		Reference: G-1	Rover: 22
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 13' 18.05649" N
Longitude:		3° 11' 26.62473" W	3° 10' 48.47848" W
Ellip. Hgt:		359.3830 m	302.9976 m
Quality:	Sd. Lat: 0.0120 m Posn. Qlty: 0.0132 m	Sd. Lon: 0.0055 m Sd. Slope: 0.0062 m	Sd. Hgt: 0.0201 m
DOPs:	GDOP: 6.2 PDOP: 5.0	HDOP: 2.7	VDOP: 4.2
Baseline		Reference: G-1	Rover: 23
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 13' 18.38173" N
Longitude:		3° 11' 26.62473" W	3° 10' 48.18615" W
Ellip. Hgt:		359.3830 m	302.8419 m
Quality:	Sd. Lat: 0.0154 m Posn. Qlty: 0.0169 m	Sd. Lon: 0.0071 m Sd. Slope: 0.0078 m	Sd. Hgt: 0.0257 m

DOPs: GDOP: 6.2
PDOP: 5.0 HDOP: 2.7 VDOP: 4.2

Baseline	Reference: G-1	Rover: 24
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 18.84047" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.53799" W
Ellip. Hgt:	359.3830 m	303.6512 m

Quality:	Sd. Lat: 0.0134 m Posn. Qlty: 0.0147 m	Sd. Lon: 0.0061 m Sd. Slope: 0.0067 m	Sd. Hgt: 0.0223 m
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DOPs: GDOP: 6.2
PDOP: 5.0 HDOP: 2.8 VDOP: 4.2

Baseline	Reference: G-1	Rover: 25
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 19.16742" N
Longitude:	3° 11' 26.62473" W	3° 10' 48.82464" W
Ellip. Hgt:	359.3830 m	304.0445 m

Quality:	Sd. Lat: 0.0107 m Posn. Qlty: 0.0118 m	Sd. Lon: 0.0049 m Sd. Slope: 0.0053 m	Sd. Hgt: 0.0179 m
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DOPs: GDOP: 6.2
PDOP: 5.0 HDOP: 2.8 VDOP: 4.2

Baseline	Reference: G-1	Rover: 26
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 18.99274" N
Longitude:	3° 11' 26.62473" W	3° 10' 49.18034" W
Ellip. Hgt:	359.3830 m	304.6783 m

Quality:	Sd. Lat: 0.0140 m Posn. Qlty: 0.0154 m	Sd. Lon: 0.0064 m Sd. Slope: 0.0069 m	Sd. Hgt: 0.0233 m
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DOPs: GDOP: 6.2
PDOP: 5.0 HDOP: 2.8 VDOP: 4.2

Baseline	Reference: G-1	Rover: 27
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 19.38363" N
Longitude:	3° 11' 26.62473" W	3° 10' 49.54640" W
Ellip. Hgt:	359.3830 m	305.1830 m

Quality:	Sd. Lat: 0.0139 m Posn. Qlty: 0.0153 m	Sd. Lon: 0.0063 m Sd. Slope: 0.0068 m	Sd. Hgt: 0.0232 m
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DOPs: GDOP: 6.2
PDOP: 5.0 HDOP: 2.8 VDOP: 4.2

Baseline	Reference: G-1	Rover: 28
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WGS 84 Coordinates:

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Latitude:	43° 13' 35.45881" N	43° 13' 19.42480" N
Longitude:	3° 11' 26.62473" W	3° 10' 49.83078" W
Ellip. Hgt:	359.3830 m	306.0482 m

Quality:	Sd. Lat: 0.0276 m Posn. Qlty: 0.0303 m	Sd. Lon: 0.0125 m Sd. Slope: 0.0133 m	Sd. Hgt: 0.0460 m
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DOPs: GDOP: 6.2
PDOP: 5.0 HDOP: 2.8 VDOP: 4.2

Baseline	Reference: G-1	Rover: 29
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 19.35898" N
Longitude:	3° 11' 26.62473" W	3° 10' 50.02261" W
Ellip. Hgt:	359.3830 m	306.6885 m

Quality:	Sd. Lat: 0.0162 m Posn. Qlty: 0.0176 m	Sd. Lon: 0.0069 m Sd. Slope: 0.0073 m	Sd. Hgt: 0.0221 m
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DOPs: GDOP: 3.8
PDOP: 3.4 HDOP: 2.8 VDOP: 2.0

Baseline	Reference: G-1	Rover: 30
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 19.20250" N
Longitude:	3° 11' 26.62473" W	3° 10' 50.43064" W
Ellip. Hgt:	359.3830 m	308.0221 m

Quality:	Sd. Lat: 0.0250 m Posn. Qlty: 0.0258 m	Sd. Lon: 0.0062 m Sd. Slope: 0.0128 m	Sd. Hgt: 0.0377 m
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DOPs: GDOP: 5.6
PDOP: 5.0 HDOP: 3.9 VDOP: 3.1

Baseline	Reference: G-1	Rover: 31
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 19.27668" N
Longitude:	3° 11' 26.62473" W	3° 10' 50.72299" W
Ellip. Hgt:	359.3830 m	308.5441 m

Quality:	Sd. Lat: 0.0164 m Posn. Qlty: 0.0177 m	Sd. Lon: 0.0069 m Sd. Slope: 0.0074 m	Sd. Hgt: 0.0222 m
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DOPs: GDOP: 3.8
PDOP: 3.4 HDOP: 2.8 VDOP: 2.0

Baseline	Reference: G-1	Rover: 32
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 13' 19.49710" N
Longitude:	3° 11' 26.62473" W	3° 10' 50.19436" W
Ellip. Hgt:	359.3830 m	306.7486 m

Quality:	Sd. Lat: 0.0367 m Posn. Qlty: 0.0471 m	Sd. Lon: 0.0295 m Sd. Slope: 0.0222 m	Sd. Hgt: 0.0658 m
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DOPs: GDOP: 8.2
PDOP: 7.1

HDOP: 5.9

VDOP: 3.9

Baseline	Reference: G-1	Rover: 33
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.73953" N
Longitude:	3° 11' 26.62473" W	3° 10' 50.14860" W
Ellip. Hgt:	359.3830 m	305.8081 m

Quality:	Sd. Lat: 0.0126 m Posn. Qlty: 0.0137 m	Sd. Lon: 0.0054 m Sd. Slope: 0.0054 m	Sd. Hgt: 0.0209 m
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DOPs: GDOP: 6.6
PDOP: 5.4

HDOP: 3.0

VDOP: 4.5

Baseline	Reference: G-1	Rover: 34
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.90506" N
Longitude:	3° 11' 26.62473" W	3° 10' 50.43499" W
Ellip. Hgt:	359.3830 m	306.3672 m

Quality:	Sd. Lat: 0.0120 m Posn. Qlty: 0.0130 m	Sd. Lon: 0.0050 m Sd. Slope: 0.0051 m	Sd. Hgt: 0.0177 m
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DOPs: GDOP: 3.9
PDOP: 3.6

HDOP: 2.9

VDOP: 2.1

Baseline	Reference: G-1	Rover: 35
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.63733" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.04112" W
Ellip. Hgt:	359.3830 m	309.0655 m

Quality:	Sd. Lat: 0.0143 m Posn. Qlty: 0.0155 m	Sd. Lon: 0.0059 m Sd. Slope: 0.0061 m	Sd. Hgt: 0.0239 m
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DOPs: GDOP: 6.8
PDOP: 5.6

HDOP: 3.1

VDOP: 4.7

Baseline	Reference: G-1	Rover: 36
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.86271" N
Longitude:	3° 11' 26.62473" W	3° 10' 50.70243" W
Ellip. Hgt:	359.3830 m	307.3527 m

Quality:	Sd. Lat: 0.0127 m Posn. Qlty: 0.0136 m	Sd. Lon: 0.0051 m Sd. Slope: 0.0054 m	Sd. Hgt: 0.0171 m
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DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 37
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.13628" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.11778" W
Ellip. Hgt:	359.3830 m	307.7852 m

Quality:	Sd. Lat: 0.0164 m Posn. Qlty: 0.0172 m	Sd. Lon: 0.0053 m Sd. Slope: 0.0086 m	Sd. Hgt: 0.0272 m
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DOPs: GDOP: 5.2
PDOP: 4.6

HDOP: 3.4

VDOP: 3.1

Baseline	Reference: G-1	Rover: 38
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.87539" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.47784" W
Ellip. Hgt:	359.3830 m	309.4507 m

Quality:	Sd. Lat: 0.0127 m Posn. Qlty: 0.0137 m	Sd. Lon: 0.0050 m Sd. Slope: 0.0054 m	Sd. Hgt: 0.0172 m
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DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 39
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.21846" N
Longitude:	3° 11' 26.62473" W	3° 10' 51.89393" W
Ellip. Hgt:	359.3830 m	309.8716 m

Quality:	Sd. Lat: 0.0141 m Posn. Qlty: 0.0151 m	Sd. Lon: 0.0056 m Sd. Slope: 0.0060 m	Sd. Hgt: 0.0190 m
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DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 40
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.94045" N
Longitude:	3° 11' 26.62473" W	3° 10' 52.02947" W
Ellip. Hgt:	359.3830 m	310.7347 m

Quality:	Sd. Lat: 0.0149 m Posn. Qlty: 0.0160 m	Sd. Lon: 0.0059 m Sd. Slope: 0.0064 m	Sd. Hgt: 0.0202 m
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DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 41
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.10720" N
Longitude:	3° 11' 26.62473" W	3° 10' 52.64289" W
Ellip. Hgt:	359.3830 m	311.6055 m

Quality:	Sd. Lat: 0.0145 m	Sd. Lon: 0.0057 m	Sd. Hgt: 0.0196 m
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Posn. Qlty: 0.0156 m

Sd. Slope: 0.0063 m

DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 42
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.92207" N
Longitude:	3° 11' 26.62473" W	3° 10' 52.71387" W
Ellip. Hgt:	359.3830 m	311.9204 m

Quality:	Sd. Lat: 0.0112 m	Sd. Lon: 0.0044 m	Sd. Hgt: 0.0152 m
	Posn. Qlty: 0.0121 m	Sd. Slope: 0.0049 m	

DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 43
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.05265" N
Longitude:	3° 11' 26.62473" W	3° 10' 53.19935" W
Ellip. Hgt:	359.3830 m	312.8639 m

Quality:	Sd. Lat: 0.0144 m	Sd. Lon: 0.0057 m	Sd. Hgt: 0.0196 m
	Posn. Qlty: 0.0155 m	Sd. Slope: 0.0063 m	

DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 44
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.90163" N
Longitude:	3° 11' 26.62473" W	3° 10' 53.25540" W
Ellip. Hgt:	359.3830 m	313.0674 m

Quality:	Sd. Lat: 0.0147 m	Sd. Lon: 0.0058 m	Sd. Hgt: 0.0199 m
	Posn. Qlty: 0.0158 m	Sd. Slope: 0.0065 m	

DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 45
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.01246" N
Longitude:	3° 11' 26.62473" W	3° 10' 53.61449" W
Ellip. Hgt:	359.3830 m	313.3715 m

Quality:	Sd. Lat: 0.0144 m	Sd. Lon: 0.0056 m	Sd. Hgt: 0.0195 m
	Posn. Qlty: 0.0154 m	Sd. Slope: 0.0064 m	

DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 46
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.16639" N
Longitude:	3° 11' 26.62473" W	3° 10' 53.56587" W
Ellip. Hgt:	359.3830 m	312.0068 m

Quality:	Sd. Lat: 0.0262 m	Sd. Lon: 0.0102 m	Sd. Hgt: 0.0356 m
	Posn. Qlty: 0.0281 m	Sd. Slope: 0.0115 m	

DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.9

VDOP: 2.2

Baseline	Reference: G-1	Rover: 47
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.15471" N
Longitude:	3° 11' 26.62473" W	3° 10' 53.86206" W
Ellip. Hgt:	359.3830 m	311.4645 m

Quality:	Sd. Lat: 0.0210 m	Sd. Lon: 0.0081 m	Sd. Hgt: 0.0287 m
	Posn. Qlty: 0.0225 m	Sd. Slope: 0.0093 m	

DOPs: GDOP: 4.1
PDOP: 3.7

HDOP: 2.9

VDOP: 2.3

Baseline	Reference: G-1	Rover: 48
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.97609" N
Longitude:	3° 11' 26.62473" W	3° 10' 54.14213" W
Ellip. Hgt:	359.3830 m	313.3941 m

Quality:	Sd. Lat: 0.0160 m	Sd. Lon: 0.0062 m	Sd. Hgt: 0.0220 m
	Posn. Qlty: 0.0172 m	Sd. Slope: 0.0072 m	

DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.8

VDOP: 2.3

Baseline	Reference: G-1	Rover: 49
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 20.07364" N
Longitude:	3° 11' 26.62473" W	3° 10' 54.15168" W
Ellip. Hgt:	359.3830 m	311.9681 m

Quality:	Sd. Lat: 0.0165 m	Sd. Lon: 0.0063 m	Sd. Hgt: 0.0227 m
	Posn. Qlty: 0.0177 m	Sd. Slope: 0.0074 m	

DOPs: GDOP: 4.0
PDOP: 3.6

HDOP: 2.8

VDOP: 2.3

Baseline	Reference: G-1	Rover: 50
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 19.99761" N
Longitude:	3° 11' 26.62473" W	3° 10' 54.37176" W
Ellip. Hgt:	359.3830 m	313.1207 m

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Quality: Sd. Lat: 0.0195 m Sd. Lon: 0.0075 m Sd. Hgt: 0.0269 m
Posn. Qlty: 0.0209 m Sd. Slope: 0.0089 m

DOPs: GDOP: 4.0
PDOP: 3.6 HDOP: 2.8 VDOP: 2.3

Baseline	Reference: G-1	Rover: 51
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.83821" N
Longitude: 3° 11' 26.62473" W 3° 10' 54.18933" W
Ellip. Hgt: 359.3830 m 315.0616 m

Quality: Sd. Lat: 0.0136 m Sd. Lon: 0.0058 m Sd. Hgt: 0.0179 m
Posn. Qlty: 0.0147 m Sd. Slope: 0.0069 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.8 VDOP: 1.9

Baseline	Reference: G-1	Rover: 52
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.78722" N
Longitude: 3° 11' 26.62473" W 3° 10' 54.78775" W
Ellip. Hgt: 359.3830 m 316.5907 m

Quality: Sd. Lat: 0.0110 m Sd. Lon: 0.0046 m Sd. Hgt: 0.0145 m
Posn. Qlty: 0.0119 m Sd. Slope: 0.0056 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.8 VDOP: 1.9

Baseline	Reference: G-1	Rover: 53
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.63821" N
Longitude: 3° 11' 26.62473" W 3° 10' 54.68357" W
Ellip. Hgt: 359.3830 m 317.5409 m

Quality: Sd. Lat: 0.0119 m Sd. Lon: 0.0051 m Sd. Hgt: 0.0158 m
Posn. Qlty: 0.0130 m Sd. Slope: 0.0062 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.8 VDOP: 1.9

Baseline	Reference: G-1	Rover: 54
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.58572" N
Longitude: 3° 11' 26.62473" W 3° 10' 54.09450" W
Ellip. Hgt: 359.3830 m 316.2072 m

Quality: Sd. Lat: 0.0115 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0154 m
Posn. Qlty: 0.0125 m Sd. Slope: 0.0059 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.8 VDOP: 1.9

Baseline	Reference: G-1	Rover: 55
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.58999" N
Longitude: 3° 11' 26.62473" W 3° 10' 55.05227" W
Ellip. Hgt: 359.3830 m 317.4631 m

Quality: Sd. Lat: 0.0098 m Sd. Lon: 0.0042 m Sd. Hgt: 0.0131 m
Posn. Qlty: 0.0106 m Sd. Slope: 0.0051 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.8 VDOP: 1.9

Baseline	Reference: G-1	Rover: 56
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.77668" N
Longitude: 3° 11' 26.62473" W 3° 10' 55.12515" W
Ellip. Hgt: 359.3830 m 316.4099 m

Quality: Sd. Lat: 0.0137 m Sd. Lon: 0.0058 m Sd. Hgt: 0.0183 m
Posn. Qlty: 0.0148 m Sd. Slope: 0.0071 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.8 VDOP: 1.9

Baseline	Reference: G-1	Rover: 57
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.80795" N
Longitude: 3° 11' 26.62473" W 3° 10' 55.15396" W
Ellip. Hgt: 359.3830 m 316.1871 m

Quality: Sd. Lat: 0.0122 m Sd. Lon: 0.0052 m Sd. Hgt: 0.0163 m
Posn. Qlty: 0.0133 m Sd. Slope: 0.0064 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.8 VDOP: 1.9

Baseline	Reference: G-1	Rover: 58
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 20.00441" N
Longitude: 3° 11' 26.62473" W 3° 10' 55.29429" W
Ellip. Hgt: 359.3830 m 315.9238 m

Quality: Sd. Lat: 0.0202 m Sd. Lon: 0.0076 m Sd. Hgt: 0.0283 m
Posn. Qlty: 0.0216 m Sd. Slope: 0.0095 m

DOPs: GDOP: 4.1
PDOP: 3.7 HDOP: 2.8 VDOP: 2.4

Baseline	Reference: G-1	Rover: 59
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.90106" N
Longitude: 3° 11' 26.62473" W 3° 10' 55.76820" W
Ellip. Hgt: 359.3830 m 317.5206 m

Quality: Sd. Lat: 0.0125 m Sd. Lon: 0.0053 m Sd. Hgt: 0.0168 m
Posn. Qlty: 0.0136 m Sd. Slope: 0.0066 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.8 VDOP: 1.9

Baseline	Reference: G-1	Rover: 60
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 19.70830" N
Longitude: 3° 11' 26.62473" W 3° 10' 55.88708" W
Ellip. Hgt: 359.3830 m 318.5153 m

Quality: Sd. Lat: 0.0110 m Sd. Lon: 0.0047 m Sd. Hgt: 0.0149 m
Posn. Qlty: 0.0120 m Sd. Slope: 0.0059 m

DOPs: GDOP: 3.1
PDOP: 2.6 HDOP: 1.8 VDOP: 1.9

Baseline	Reference: G-1	Rover: 61
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 20.02895" N
Longitude: 3° 11' 26.62473" W 3° 10' 56.33596" W
Ellip. Hgt: 359.3830 m 317.9627 m

Quality: Sd. Lat: 0.0140 m Sd. Lon: 0.0052 m Sd. Hgt: 0.0198 m
Posn. Qlty: 0.0150 m Sd. Slope: 0.0068 m

DOPs: GDOP: 4.1
PDOP: 3.7 HDOP: 2.8 VDOP: 2.4

Baseline	Reference: G-1	Rover: 62
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 20.39289" N
Longitude: 3° 11' 26.62473" W 3° 10' 56.25091" W
Ellip. Hgt: 359.3830 m 315.4938 m

Quality: Sd. Lat: 0.0115 m Sd. Lon: 0.0051 m Sd. Hgt: 0.0266 m
Posn. Qlty: 0.0126 m Sd. Slope: 0.0056 m

DOPs: GDOP: 7.3
PDOP: 5.8 HDOP: 2.2 VDOP: 5.4

Baseline	Reference: G-1	Rover: 63
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 20.42990" N
Longitude: 3° 11' 26.62473" W 3° 10' 56.89295" W
Ellip. Hgt: 359.3830 m 317.3174 m

Quality: Sd. Lat: 0.0098 m Sd. Lon: 0.0060 m Sd. Hgt: 0.0236 m
Posn. Qlty: 0.0115 m Sd. Slope: 0.0065 m

DOPs: GDOP: 2.6
PDOP: 2.2 HDOP: 1.3 VDOP: 1.8

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Baseline	Reference: G-1	Rover: 64
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 20.63883" N
Longitude: 3° 11' 26.62473" W 3° 10' 56.76862" W
Ellip. Hgt: 359.3830 m 315.7412 m

Quality: Sd. Lat: 0.0083 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0185 m
Posn. Qlty: 0.0096 m Sd. Slope: 0.0054 m

DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.2 VDOP: 1.7

Baseline	Reference: G-1	Rover: 65
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 14.05683" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.01883" W
Ellip. Hgt: 359.3830 m 298.5767 m

Quality: Sd. Lat: 0.0089 m Sd. Lon: 0.0061 m Sd. Hgt: 0.0213 m
Posn. Qlty: 0.0107 m Sd. Slope: 0.0070 m

DOPs: GDOP: 2.6
PDOP: 2.2 HDOP: 1.3 VDOP: 1.8

Baseline	Reference: G-1	Rover: 66
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 13.89088" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.02803" W
Ellip. Hgt: 359.3830 m 297.1774 m

Quality: Sd. Lat: 0.0082 m Sd. Lon: 0.0057 m Sd. Hgt: 0.0198 m
Posn. Qlty: 0.0100 m Sd. Slope: 0.0066 m

DOPs: GDOP: 2.6
PDOP: 2.2 HDOP: 1.3 VDOP: 1.8

Baseline	Reference: G-1	Rover: 67
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 13.83328" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.31163" W
Ellip. Hgt: 359.3830 m 297.2107 m

Quality: Sd. Lat: 0.0078 m Sd. Lon: 0.0062 m Sd. Hgt: 0.0196 m
Posn. Qlty: 0.0099 m Sd. Slope: 0.0070 m

DOPs: GDOP: 2.6
PDOP: 2.2 HDOP: 1.3 VDOP: 1.8

Baseline	Reference: G-1	Rover: 68
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 14.13916" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.27708" W

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Ellip. Hgt: 359.3830 m 302.2029 m

Quality: Sd. Lat: 0.0077 m Sd. Lon: 0.0054 m Sd. Hgt: 0.0186 m
Posn. Qlty: 0.0094 m Sd. Slope: 0.0062 m

DOPs: GDOP: 2.6
PDOP: 2.2 HDOP: 1.3 VDOP: 1.8

Baseline Reference: G-1 Rover: 69

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 13.53121" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.76207" W
Ellip. Hgt: 359.3830 m 298.7514 m

Quality: Sd. Lat: 0.0066 m Sd. Lon: 0.0044 m Sd. Hgt: 0.0166 m
Posn. Qlty: 0.0080 m Sd. Slope: 0.0053 m

DOPs: GDOP: 2.7
PDOP: 2.3 HDOP: 1.3 VDOP: 1.9

Baseline Reference: G-1 Rover: 70

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 13.38935" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.35570" W
Ellip. Hgt: 359.3830 m 295.5810 m

Quality: Sd. Lat: 0.0116 m Sd. Lon: 0.0083 m Sd. Hgt: 0.0285 m
Posn. Qlty: 0.0142 m Sd. Slope: 0.0096 m

DOPs: GDOP: 2.7
PDOP: 2.3 HDOP: 1.3 VDOP: 1.9

Baseline Reference: G-1 Rover: 71

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 13.03820" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.33878" W
Ellip. Hgt: 359.3830 m 294.5888 m

Quality: Sd. Lat: 0.0129 m Sd. Lon: 0.0066 m Sd. Hgt: 0.0381 m
Posn. Qlty: 0.0145 m Sd. Slope: 0.0085 m

DOPs: GDOP: 7.5
PDOP: 6.0 HDOP: 2.1 VDOP: 5.6

Baseline Reference: G-1 Rover: 72

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 13.02458" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.28648" W
Ellip. Hgt: 359.3830 m 293.5762 m

Quality: Sd. Lat: 0.0097 m Sd. Lon: 0.0056 m Sd. Hgt: 0.0264 m
Posn. Qlty: 0.0112 m Sd. Slope: 0.0070 m

DOPs: GDOP: 3.9

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PDOP: 3.2 HDOP: 1.6 VDOP: 2.8

Baseline Reference: G-1 Rover: 73

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 12.78795" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.35316" W
Ellip. Hgt: 359.3830 m 295.0620 m

Quality: Sd. Lat: 0.0156 m Sd. Lon: 0.0097 m Sd. Hgt: 0.0402 m
Posn. Qlty: 0.0184 m Sd. Slope: 0.0121 m

DOPs: GDOP: 3.9
PDOP: 3.2 HDOP: 1.6 VDOP: 2.8

Baseline Reference: G-1 Rover: 74

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 12.77842" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.32612" W
Ellip. Hgt: 359.3830 m 294.2091 m

Quality: Sd. Lat: 0.0171 m Sd. Lon: 0.0099 m Sd. Hgt: 0.0467 m
Posn. Qlty: 0.0197 m Sd. Slope: 0.0125 m

DOPs: GDOP: 3.9
PDOP: 3.2 HDOP: 1.6 VDOP: 2.8

Baseline Reference: G-1 Rover: 75

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 12.37846" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.35047" W
Ellip. Hgt: 359.3830 m 296.5432 m

Quality: Sd. Lat: 0.0101 m Sd. Lon: 0.0064 m Sd. Hgt: 0.0261 m
Posn. Qlty: 0.0119 m Sd. Slope: 0.0080 m

DOPs: GDOP: 3.9
PDOP: 3.2 HDOP: 1.6 VDOP: 2.8

Baseline Reference: G-1 Rover: 76

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 12.37258" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.32550" W
Ellip. Hgt: 359.3830 m 295.7616 m

Quality: Sd. Lat: 0.0138 m Sd. Lon: 0.0087 m Sd. Hgt: 0.0358 m
Posn. Qlty: 0.0163 m Sd. Slope: 0.0109 m

DOPs: GDOP: 3.9
PDOP: 3.2 HDOP: 1.6 VDOP: 2.8

Baseline Reference: G-1 Rover: 77

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 12.05921" N

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Longitude: 3° 11' 26.62473" W 3° 10' 50.39631" W
Ellip. Hgt: 359.3830 m 294.8671 m

Quality: Sd. Lat: 0.0084 m Sd. Lon: 0.0056 m Sd. Hgt: 0.0248 m
Posn. Qlty: 0.0101 m Sd. Slope: 0.0067 m

DOPs: GDOP: 2.7
PDOP: 2.3 HDOP: 1.3 VDOP: 1.9

Baseline Reference: G-1 Rover: 78

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 11.75210" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.48108" W
Ellip. Hgt: 359.3830 m 297.8336 m

Quality: Sd. Lat: 0.0119 m Sd. Lon: 0.0079 m Sd. Hgt: 0.0432 m
Posn. Qlty: 0.0143 m Sd. Slope: 0.0091 m

DOPs: GDOP: 9.4
PDOP: 7.4 HDOP: 2.3 VDOP: 7.0

Baseline Reference: G-1 Rover: 79

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 11.72502" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.45446" W
Ellip. Hgt: 359.3830 m 296.8338 m

Quality: Sd. Lat: 0.0161 m Sd. Lon: 0.0107 m Sd. Hgt: 0.0584 m
Posn. Qlty: 0.0193 m Sd. Slope: 0.0123 m

DOPs: GDOP: 9.4
PDOP: 7.4 HDOP: 2.3 VDOP: 7.0

Baseline Reference: G-1 Rover: 80

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 11.82184" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.77716" W
Ellip. Hgt: 359.3830 m 300.6137 m

Quality: Sd. Lat: 0.0083 m Sd. Lon: 0.0055 m Sd. Hgt: 0.0302 m
Posn. Qlty: 0.0099 m Sd. Slope: 0.0064 m

DOPs: GDOP: 9.4
PDOP: 7.3 HDOP: 2.2 VDOP: 7.0

Baseline Reference: G-1 Rover: 81

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 12.16241" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.71361" W
Ellip. Hgt: 359.3830 m 298.6606 m

Quality: Sd. Lat: 0.0091 m Sd. Lon: 0.0059 m Sd. Hgt: 0.0238 m
Posn. Qlty: 0.0108 m Sd. Slope: 0.0075 m

DOPs: GDOP: 4.0
PDOP: 3.3 HDOP: 1.6 VDOP: 2.9

Baseline Reference: G-1 Rover: 82

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 12.45461" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.63698" W
Ellip. Hgt: 359.3830 m 298.7081 m

Quality: Sd. Lat: 0.0059 m Sd. Lon: 0.0032 m Sd. Hgt: 0.0177 m
Posn. Qlty: 0.0067 m Sd. Slope: 0.0042 m

DOPs: GDOP: 7.2
PDOP: 5.8 HDOP: 2.0 VDOP: 5.4

Baseline Reference: G-1 Rover: 83

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 12.94960" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.70110" W
Ellip. Hgt: 359.3830 m 297.6121 m

Quality: Sd. Lat: 0.0155 m Sd. Lon: 0.0086 m Sd. Hgt: 0.0470 m
Posn. Qlty: 0.0177 m Sd. Slope: 0.0112 m

DOPs: GDOP: 7.2
PDOP: 5.8 HDOP: 2.0 VDOP: 5.4

Baseline Reference: G-1 Rover: 84

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 13.31228" N
Longitude: 3° 11' 26.62473" W 3° 10' 50.59605" W
Ellip. Hgt: 359.3830 m 297.3052 m

Quality: Sd. Lat: 0.0085 m Sd. Lon: 0.0056 m Sd. Hgt: 0.0223 m
Posn. Qlty: 0.0102 m Sd. Slope: 0.0070 m

DOPs: GDOP: 4.0
PDOP: 3.3 HDOP: 1.6 VDOP: 2.9

Baseline Reference: G-1 Rover: 85

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 11.15387" N
Longitude: 3° 11' 26.62473" W 3° 10' 49.46780" W
Ellip. Hgt: 359.3830 m 291.7900 m

Quality: Sd. Lat: 0.0121 m Sd. Lon: 0.0137 m Sd. Hgt: 0.0387 m
Posn. Qlty: 0.0183 m Sd. Slope: 0.0150 m

DOPs: GDOP: 6.9
PDOP: 5.5 HDOP: 2.7 VDOP: 4.8

Baseline Reference: G-1 Rover: 86

WGS 84 Coordinates:

Latitude: 43° 13' 35.45881" N 43° 13' 10.92360" N
Longitude: 3° 11' 26.62473" W 3° 10' 49.63749" W
Ellip. Hgt: 359.3830 m 292.9538 m

Quality: Sd. Lat: 0.0131 m Sd. Lon: 0.0150 m Sd. Hgt: 0.0420 m
Posn. Qlty: 0.0199 m Sd. Slope: 0.0164 m

DOPs: GDOP: 6.9 HDOP: 2.7 VDOP: 4.8
PDOP: 5.5

Baseline Reference: G-1 Rover: 87

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 10.84171" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.77408" W
Ellip. Hgt: 359.3830 m 290.9086 m

Quality: Sd. Lat: 0.0101 m Sd. Lon: 0.0063 m Sd. Hgt: 0.0307 m
Posn. Qlty: 0.0119 m Sd. Slope: 0.0080 m

DOPs: GDOP: 6.7 HDOP: 2.0 VDOP: 5.0
PDOP: 5.4

Baseline Reference: G-1 Rover: 88

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 10.54257" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.86577" W
Ellip. Hgt: 359.3830 m 291.8297 m

Quality: Sd. Lat: 0.0139 m Sd. Lon: 0.0100 m Sd. Hgt: 0.0369 m
Posn. Qlty: 0.0171 m Sd. Slope: 0.0124 m

DOPs: GDOP: 4.2 HDOP: 1.6 VDOP: 3.0
PDOP: 3.4

Baseline Reference: G-1 Rover: 89

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 10.13156" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.45068" W
Ellip. Hgt: 359.3830 m 291.8113 m

Quality: Sd. Lat: 0.0108 m Sd. Lon: 0.0068 m Sd. Hgt: 0.0330 m
Posn. Qlty: 0.0128 m Sd. Slope: 0.0088 m

DOPs: GDOP: 6.6 HDOP: 2.0 VDOP: 4.9
PDOP: 5.3

Baseline Reference: G-1 Rover: 90

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 10.30363" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.09523" W
Ellip. Hgt: 359.3830 m 290.7813 m

Quality: Sd. Lat: 0.0138 m Sd. Lon: 0.0087 m Sd. Hgt: 0.0419 m
Posn. Qlty: 0.0163 m Sd. Slope: 0.0111 m

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DOPs: GDOP: 6.6 HDOP: 2.0 VDOP: 4.9
PDOP: 5.3

Baseline Reference: G-1 Rover: 91

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 10.02910" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.85234" W
Ellip. Hgt: 359.3830 m 290.2259 m

Quality: Sd. Lat: 0.0090 m Sd. Lon: 0.0065 m Sd. Hgt: 0.0350 m
Posn. Qlty: 0.0111 m Sd. Slope: 0.0080 m

DOPs: GDOP: 9.0 HDOP: 2.1 VDOP: 6.7
PDOP: 7.0

Baseline Reference: G-1 Rover: 92

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 09.70510" N
Longitude: 3° 11' 26.62473" W 3° 10' 48.12009" W
Ellip. Hgt: 359.3830 m 291.2860 m

Quality: Sd. Lat: 0.0104 m Sd. Lon: 0.0075 m Sd. Hgt: 0.0403 m
Posn. Qlty: 0.0128 m Sd. Slope: 0.0093 m

DOPs: GDOP: 8.9 HDOP: 2.0 VDOP: 6.6
PDOP: 6.9

Baseline Reference: G-1 Rover: 93

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 09.50184" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.88708" W
Ellip. Hgt: 359.3830 m 290.3846 m

Quality: Sd. Lat: 0.0093 m Sd. Lon: 0.0066 m Sd. Hgt: 0.0268 m
Posn. Qlty: 0.0114 m Sd. Slope: 0.0084 m

DOPs: GDOP: 4.2 HDOP: 1.6 VDOP: 3.0
PDOP: 3.4

Baseline Reference: G-1 Rover: 94

WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 13' 09.58770" N
Longitude: 3° 11' 26.62473" W 3° 10' 47.42449" W
Ellip. Hgt: 359.3830 m 289.3689 m

Quality: Sd. Lat: 0.0118 m Sd. Lon: 0.0086 m Sd. Hgt: 0.0310 m
Posn. Qlty: 0.0145 m Sd. Slope: 0.0106 m

DOPs: GDOP: 4.2 HDOP: 1.6 VDOP: 3.0
PDOP: 3.4

Baseline Reference: G-1 Rover: 95

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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 09.15412" N
Longitude:	3° 11' 26.62473" W	3° 10' 47.12466" W
Ellip. Hgt:	359.3830 m	288.6284 m

Quality:	Sd. Lat: 0.0101 m	Sd. Lon: 0.0074 m	Sd. Hgt: 0.0267 m
	Posn. Qlty: 0.0126 m	Sd. Slope: 0.0092 m	

DOPs:	GDOP: 4.2	HDOP: 1.6	VDOP: 3.0
	PDOP: 3.4		

Baseline	Reference: G-1	Rover: 96
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 08.99021" N
Longitude:	3° 11' 26.62473" W	3° 10' 47.61740" W
Ellip. Hgt:	359.3830 m	289.4812 m

Quality:	Sd. Lat: 0.0134 m	Sd. Lon: 0.0098 m	Sd. Hgt: 0.0353 m
	Posn. Qlty: 0.0166 m	Sd. Slope: 0.0122 m	

DOPs:	GDOP: 4.2	HDOP: 1.6	VDOP: 3.0
	PDOP: 3.4		

Baseline	Reference: G-1	Rover: 97
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 08.88520" N
Longitude:	3° 11' 26.62473" W	3° 10' 47.69012" W
Ellip. Hgt:	359.3830 m	289.5938 m

Quality:	Sd. Lat: 0.0147 m	Sd. Lon: 0.0107 m	Sd. Hgt: 0.0385 m
	Posn. Qlty: 0.0182 m	Sd. Slope: 0.0134 m	

DOPs:	GDOP: 4.2	HDOP: 1.6	VDOP: 3.0
	PDOP: 3.4		

Baseline	Reference: G-1	Rover: 98
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 08.91007" N
Longitude:	3° 11' 26.62473" W	3° 10' 47.16847" W
Ellip. Hgt:	359.3830 m	288.2372 m

Quality:	Sd. Lat: 0.0078 m	Sd. Lon: 0.0057 m	Sd. Hgt: 0.0302 m
	Posn. Qlty: 0.0096 m	Sd. Slope: 0.0071 m	

DOPs:	GDOP: 8.7	HDOP: 2.0	VDOP: 6.5
	PDOP: 6.8		

Baseline	Reference: G-1	Rover: 99
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 13' 08.86371" N
Longitude:	3° 11' 26.62473" W	3° 10' 47.21965" W
Ellip. Hgt:	359.3830 m	287.9227 m

Quality:	Sd. Lat: 0.0097 m	Sd. Lon: 0.0073 m	Sd. Hgt: 0.0215 m
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Posn. Qlty: 0.0121 m	Sd. Slope: 0.0084 m
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DOPs:	GDOP: 2.2	HDOP: 1.1	VDOP: 1.6
	PDOP: 1.9		

Baseline	Reference: G-1	Rover: P-14
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 04.78686" N
Longitude:	3° 11' 26.62473" W	3° 12' 17.90958" W
Ellip. Hgt:	359.3830 m	301.5110 m

Quality:	Sd. Lat: 0.0147 m	Sd. Lon: 0.0088 m	Sd. Hgt: 0.0267 m
	Posn. Qlty: 0.0171 m	Sd. Slope: 0.0130 m	

DOPs:	GDOP: 3.2	HDOP: 1.5	VDOP: 2.2
	PDOP: 2.7		

Baseline	Reference: G-1	Rover: P-14
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 04.78650" N
Longitude:	3° 11' 26.62473" W	3° 12' 17.90961" W
Ellip. Hgt:	359.3830 m	301.5055 m

Quality:	Sd. Lat: 0.0177 m	Sd. Lon: 0.0106 m	Sd. Hgt: 0.0322 m
	Posn. Qlty: 0.0206 m	Sd. Slope: 0.0156 m	

DOPs:	GDOP: 3.2	HDOP: 1.5	VDOP: 2.2
	PDOP: 2.7		

Baseline	Reference: G-1	Rover: P-14
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 04.78630" N
Longitude:	3° 11' 26.62473" W	3° 12' 17.90959" W
Ellip. Hgt:	359.3830 m	301.5116 m

Quality:	Sd. Lat: 0.0170 m	Sd. Lon: 0.0102 m	Sd. Hgt: 0.0309 m
	Posn. Qlty: 0.0198 m	Sd. Slope: 0.0150 m	

DOPs:	GDOP: 3.2	HDOP: 1.5	VDOP: 2.2
	PDOP: 2.7		

Baseline	Reference: G-1	Rover: P-14
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 04.78642" N
Longitude:	3° 11' 26.62473" W	3° 12' 17.90951" W
Ellip. Hgt:	359.3830 m	301.5217 m

Quality:	Sd. Lat: 0.0160 m	Sd. Lon: 0.0096 m	Sd. Hgt: 0.0291 m
	Posn. Qlty: 0.0187 m	Sd. Slope: 0.0142 m	

DOPs:	GDOP: 3.2	HDOP: 1.5	VDOP: 2.2
	PDOP: 2.7		

Baseline	Reference: G-1	Rover: P-14
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 04.78647" N
Longitude:	3° 11' 26.62473" W	3° 12' 17.90934" W
Ellip. Hgt:	359.3830 m	301.5289 m

Quality:	Sd. Lat: 0.0175 m	Sd. Lon: 0.0105 m	Sd. Hgt: 0.0319 m
	Posn. Qlty: 0.0205 m	Sd. Slope: 0.0155 m	

DOPs:	GDOP: 3.2	HDOP: 1.5	VDOP: 2.2
	PDOP: 2.7		

Baseline	Reference: G-1	Rover: P-14
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 04.78632" N
Longitude:	3° 11' 26.62473" W	3° 12' 17.90931" W
Ellip. Hgt:	359.3830 m	301.5347 m

Quality:	Sd. Lat: 0.0177 m	Sd. Lon: 0.0107 m	Sd. Hgt: 0.0322 m
	Posn. Qlty: 0.0207 m	Sd. Slope: 0.0157 m	

DOPs:	GDOP: 3.2	HDOP: 1.5	VDOP: 2.2
	PDOP: 2.7		

Baseline	Reference: G-1	Rover: P-14
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 04.78624" N
Longitude:	3° 11' 26.62473" W	3° 12' 17.90923" W
Ellip. Hgt:	359.3830 m	301.5256 m

Quality:	Sd. Lat: 0.0190 m	Sd. Lon: 0.0114 m	Sd. Hgt: 0.0345 m
	Posn. Qlty: 0.0221 m	Sd. Slope: 0.0168 m	

DOPs:	GDOP: 3.2	HDOP: 1.5	VDOP: 2.2
	PDOP: 2.7		

Baseline	Reference: G-1	Rover: P-14
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 04.78626" N
Longitude:	3° 11' 26.62473" W	3° 12' 17.90942" W
Ellip. Hgt:	359.3830 m	301.5209 m

Quality:	Sd. Lat: 0.0194 m	Sd. Lon: 0.0117 m	Sd. Hgt: 0.0353 m
	Posn. Qlty: 0.0227 m	Sd. Slope: 0.0172 m	

DOPs:	GDOP: 3.2	HDOP: 1.5	VDOP: 2.2
	PDOP: 2.7		

Baseline	Reference: G-1	Rover: P-14
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 04.78615" N
Longitude:	3° 11' 26.62473" W	3° 12' 17.90921" W
Ellip. Hgt:	359.3830 m	301.5164 m

Quality:	Sd. Lat: 0.0192 m	Sd. Lon: 0.0115 m	Sd. Hgt: 0.0348 m
	Posn. Qlty: 0.0224 m	Sd. Slope: 0.0170 m	

DOPs:	GDOP: 3.2	HDOP: 1.5	VDOP: 2.2
	PDOP: 2.7		

Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 07.69894" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93022" W
Ellip. Hgt:	359.3830 m	297.1515 m

Quality:	Sd. Lat: 0.0224 m	Sd. Lon: 0.0143 m	Sd. Hgt: 0.0302 m
	Posn. Qlty: 0.0266 m	Sd. Slope: 0.0236 m	

DOPs:	GDOP: 4.1	HDOP: 2.6	VDOP: 2.5
	PDOP: 3.6		

Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 07.69984" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93102" W
Ellip. Hgt:	359.3830 m	297.1220 m

Quality:	Sd. Lat: 0.0136 m	Sd. Lon: 0.0093 m	Sd. Hgt: 0.0244 m
	Posn. Qlty: 0.0165 m	Sd. Slope: 0.0124 m	

DOPs:	GDOP: 2.2	HDOP: 1.0	VDOP: 1.6
	PDOP: 1.9		

Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 07.69868" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93061" W
Ellip. Hgt:	359.3830 m	297.1498 m

Quality:	Sd. Lat: 0.0128 m	Sd. Lon: 0.0092 m	Sd. Hgt: 0.0198 m
	Posn. Qlty: 0.0157 m	Sd. Slope: 0.0141 m	

DOPs:	GDOP: 3.4	HDOP: 1.6	VDOP: 2.3
	PDOP: 2.8		

Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:

Latitude:	43° 13' 35.45881" N	43° 14' 07.69933" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93122" W
Ellip. Hgt:	359.3830 m	297.1130 m

Quality:	Sd. Lat: 0.0124 m	Sd. Lon: 0.0084 m	Sd. Hgt: 0.0220 m
	Posn. Qlty: 0.0150 m	Sd. Slope: 0.0112 m	

DOPs:	GDOP: 2.2	HDOP: 1.0	VDOP: 1.6
	PDOP: 1.9		

Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69944" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93093" W
Ellip. Hgt:	359.3830 m	297.1167 m

Quality:	Sd. Lat: 0.0129 m Posn. Qlty: 0.0157 m	Sd. Lon: 0.0088 m Sd. Slope: 0.0117 m	Sd. Hgt: 0.0230 m
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DOPs:	GDOP: 2.2 PDOP: 1.9	HDOP: 1.0	VDOP: 1.6
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69835" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93002" W
Ellip. Hgt:	359.3830 m	297.1612 m

Quality:	Sd. Lat: 0.0147 m Posn. Qlty: 0.0179 m	Sd. Lon: 0.0101 m Sd. Slope: 0.0160 m	Sd. Hgt: 0.0210 m
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DOPs:	GDOP: 3.4 PDOP: 2.9	HDOP: 1.7	VDOP: 2.3
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69866" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93039" W
Ellip. Hgt:	359.3830 m	297.1420 m

Quality:	Sd. Lat: 0.0145 m Posn. Qlty: 0.0176 m	Sd. Lon: 0.0100 m Sd. Slope: 0.0158 m	Sd. Hgt: 0.0206 m
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DOPs:	GDOP: 3.4 PDOP: 2.9	HDOP: 1.7	VDOP: 2.3
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69880" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93189" W
Ellip. Hgt:	359.3830 m	297.1012 m

Quality:	Sd. Lat: 0.0097 m Posn. Qlty: 0.0119 m	Sd. Lon: 0.0069 m Sd. Slope: 0.0077 m	Sd. Hgt: 0.0165 m
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DOPs:	GDOP: 2.4 PDOP: 2.1	HDOP: 1.2	VDOP: 1.7
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69931" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93137" W
Ellip. Hgt:	359.3830 m	297.1168 m

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Quality:	Sd. Lat: 0.0124 m Posn. Qlty: 0.0147 m	Sd. Lon: 0.0080 m Sd. Slope: 0.0111 m	Sd. Hgt: 0.0219 m
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DOPs:	GDOP: 2.4 PDOP: 2.0	HDOP: 1.1	VDOP: 1.7
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69955" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93163" W
Ellip. Hgt:	359.3830 m	297.0780 m

Quality:	Sd. Lat: 0.0125 m Posn. Qlty: 0.0151 m	Sd. Lon: 0.0085 m Sd. Slope: 0.0113 m	Sd. Hgt: 0.0221 m
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DOPs:	GDOP: 2.2 PDOP: 1.9	HDOP: 1.0	VDOP: 1.6
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69944" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93164" W
Ellip. Hgt:	359.3830 m	297.0665 m

Quality:	Sd. Lat: 0.0113 m Posn. Qlty: 0.0137 m	Sd. Lon: 0.0076 m Sd. Slope: 0.0102 m	Sd. Hgt: 0.0200 m
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DOPs:	GDOP: 2.2 PDOP: 1.9	HDOP: 1.0	VDOP: 1.6
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69963" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93119" W
Ellip. Hgt:	359.3830 m	297.0845 m

Quality:	Sd. Lat: 0.0150 m Posn. Qlty: 0.0181 m	Sd. Lon: 0.0101 m Sd. Slope: 0.0135 m	Sd. Hgt: 0.0264 m
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DOPs:	GDOP: 2.2 PDOP: 1.9	HDOP: 1.0	VDOP: 1.6
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69871" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93080" W
Ellip. Hgt:	359.3830 m	297.1071 m

Quality:	Sd. Lat: 0.0133 m Posn. Qlty: 0.0163 m	Sd. Lon: 0.0094 m Sd. Slope: 0.0147 m	Sd. Hgt: 0.0190 m
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DOPs:	GDOP: 3.3 PDOP: 2.7	HDOP: 1.6	VDOP: 2.2
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69869" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93110" W
Ellip. Hgt:	359.3830 m	297.1044 m

Quality:	Sd. Lat: 0.0127 m Posn. Qlty: 0.0155 m	Sd. Lon: 0.0090 m Sd. Slope: 0.0140 m	Sd. Hgt: 0.0181 m
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DOPs:	GDOP: 3.3 PDOP: 2.7	HDOP: 1.6	VDOP: 2.2
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69876" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93090" W
Ellip. Hgt:	359.3830 m	297.1117 m

Quality:	Sd. Lat: 0.0143 m Posn. Qlty: 0.0176 m	Sd. Lon: 0.0102 m Sd. Slope: 0.0158 m	Sd. Hgt: 0.0205 m
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DOPs:	GDOP: 3.3 PDOP: 2.7	HDOP: 1.6	VDOP: 2.2
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Baseline	Reference: G-1	Rover: P-15
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 07.69932" N
Longitude:	3° 11' 26.62473" W	3° 12' 21.93202" W
Ellip. Hgt:	359.3830 m	297.0741 m

Quality:	Sd. Lat: 0.0129 m Posn. Qlty: 0.0158 m	Sd. Lon: 0.0091 m Sd. Slope: 0.0142 m	Sd. Hgt: 0.0183 m
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DOPs:	GDOP: 3.3 PDOP: 2.7	HDOP: 1.6	VDOP: 2.2
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Baseline	Reference: G-1	Rover: P-16
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 17.54523" N
Longitude:	3° 11' 26.62473" W	3° 12' 30.69346" W
Ellip. Hgt:	359.3830 m	284.0975 m

Quality:	Sd. Lat: 0.0084 m Posn. Qlty: 0.0102 m	Sd. Lon: 0.0058 m Sd. Slope: 0.0063 m	Sd. Hgt: 0.0136 m
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DOPs:	GDOP: 2.6 PDOP: 2.2	HDOP: 1.3	VDOP: 1.8
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Baseline	Reference: G-1	Rover: P-16
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 17.54517" N
Longitude:	3° 11' 26.62473" W	3° 12' 30.69330" W

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Ellip. Hgt:	359.3830 m	284.1013 m
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Quality:	Sd. Lat: 0.0085 m Posn. Qlty: 0.0104 m	Sd. Lon: 0.0059 m Sd. Slope: 0.0064 m	Sd. Hgt: 0.0138 m
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DOPs:	GDOP: 2.6 PDOP: 2.2	HDOP: 1.3	VDOP: 1.8
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Baseline	Reference: G-1	Rover: P-16
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 17.54543" N
Longitude:	3° 11' 26.62473" W	3° 12' 30.69317" W
Ellip. Hgt:	359.3830 m	284.1136 m

Quality:	Sd. Lat: 0.0085 m Posn. Qlty: 0.0104 m	Sd. Lon: 0.0059 m Sd. Slope: 0.0064 m	Sd. Hgt: 0.0138 m
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DOPs:	GDOP: 2.6 PDOP: 2.2	HDOP: 1.3	VDOP: 1.8
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Baseline	Reference: G-1	Rover: P-16
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 17.54525" N
Longitude:	3° 11' 26.62473" W	3° 12' 30.69329" W
Ellip. Hgt:	359.3830 m	284.1165 m

Quality:	Sd. Lat: 0.0080 m Posn. Qlty: 0.0097 m	Sd. Lon: 0.0055 m Sd. Slope: 0.0060 m	Sd. Hgt: 0.0129 m
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DOPs:	GDOP: 2.6 PDOP: 2.2	HDOP: 1.3	VDOP: 1.8
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Baseline	Reference: G-1	Rover: P-16
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 17.54502" N
Longitude:	3° 11' 26.62473" W	3° 12' 30.69334" W
Ellip. Hgt:	359.3830 m	284.1116 m

Quality:	Sd. Lat: 0.0066 m Posn. Qlty: 0.0080 m	Sd. Lon: 0.0046 m Sd. Slope: 0.0050 m	Sd. Hgt: 0.0107 m
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DOPs:	GDOP: 2.6 PDOP: 2.2	HDOP: 1.3	VDOP: 1.8
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Baseline	Reference: G-1	Rover: P-16
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 17.54534" N
Longitude:	3° 11' 26.62473" W	3° 12' 30.69311" W
Ellip. Hgt:	359.3830 m	284.1328 m

Quality:	Sd. Lat: 0.0090 m Posn. Qlty: 0.0109 m	Sd. Lon: 0.0061 m Sd. Slope: 0.0067 m	Sd. Hgt: 0.0144 m
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DOPs:	GDOP: 2.6
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PDOP: 2.2		HDOP: 1.3	VDOP: 1.8
Baseline		Reference: G-1	Rover: P-16
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 14' 17.54518" N
Longitude:		3° 11' 26.62473" W	3° 12' 30.69320" W
Ellip. Hgt:		359.3830 m	284.1322 m
Quality:	Sd. Lat: 0.0089 m Posn. Qlty: 0.0107 m	Sd. Lon: 0.0061 m Sd. Slope: 0.0066 m	Sd. Hgt: 0.0143 m
DOPs:	GDOP: 2.6 PDOP: 2.2	HDOP: 1.3	VDOP: 1.8
Baseline		Reference: G-1	Rover: P-16
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 14' 17.54523" N
Longitude:		3° 11' 26.62473" W	3° 12' 30.69342" W
Ellip. Hgt:		359.3830 m	284.1285 m
Quality:	Sd. Lat: 0.0082 m Posn. Qlty: 0.0099 m	Sd. Lon: 0.0056 m Sd. Slope: 0.0061 m	Sd. Hgt: 0.0132 m
DOPs:	GDOP: 2.6 PDOP: 2.2	HDOP: 1.3	VDOP: 1.8
Baseline		Reference: G-1	Rover: P-16
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 14' 17.54512" N
Longitude:		3° 11' 26.62473" W	3° 12' 30.69342" W
Ellip. Hgt:		359.3830 m	284.1325 m
Quality:	Sd. Lat: 0.0087 m Posn. Qlty: 0.0106 m	Sd. Lon: 0.0060 m Sd. Slope: 0.0065 m	Sd. Hgt: 0.0140 m
DOPs:	GDOP: 2.7 PDOP: 2.3	HDOP: 1.3	VDOP: 1.9
Baseline		Reference: G-1	Rover: P-16
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 14' 17.54527" N
Longitude:		3° 11' 26.62473" W	3° 12' 30.69325" W
Ellip. Hgt:		359.3830 m	284.1385 m
Quality:	Sd. Lat: 0.0096 m Posn. Qlty: 0.0117 m	Sd. Lon: 0.0066 m Sd. Slope: 0.0072 m	Sd. Hgt: 0.0155 m
DOPs:	GDOP: 2.7 PDOP: 2.3	HDOP: 1.3	VDOP: 1.9
Baseline		Reference: G-1	Rover: P-17
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 14' 19.69892" N

Longitude:		3° 11' 26.62473" W	3° 12' 31.61305" W
Ellip. Hgt:		359.3830 m	281.7446 m
Quality:	Sd. Lat: 0.0104 m Posn. Qlty: 0.0128 m	Sd. Lon: 0.0074 m Sd. Slope: 0.0100 m	Sd. Hgt: 0.0210 m
DOPs:	GDOP: 3.2 PDOP: 2.7	HDOP: 1.6	VDOP: 2.2
Baseline		Reference: G-1	Rover: P-17
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 14' 19.69934" N
Longitude:		3° 11' 26.62473" W	3° 12' 31.61304" W
Ellip. Hgt:		359.3830 m	281.7312 m
Quality:	Sd. Lat: 0.0103 m Posn. Qlty: 0.0123 m	Sd. Lon: 0.0067 m Sd. Slope: 0.0097 m	Sd. Hgt: 0.0184 m
DOPs:	GDOP: 3.2 PDOP: 2.7	HDOP: 1.6	VDOP: 2.2
Baseline		Reference: G-1	Rover: P-17
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 14' 19.69929" N
Longitude:		3° 11' 26.62473" W	3° 12' 31.61282" W
Ellip. Hgt:		359.3830 m	281.7250 m
Quality:	Sd. Lat: 0.0093 m Posn. Qlty: 0.0113 m	Sd. Lon: 0.0064 m Sd. Slope: 0.0086 m	Sd. Hgt: 0.0168 m
DOPs:	GDOP: 2.5 PDOP: 2.2	HDOP: 1.2	VDOP: 1.8
Baseline		Reference: G-1	Rover: P-17
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 14' 19.69922" N
Longitude:		3° 11' 26.62473" W	3° 12' 31.61275" W
Ellip. Hgt:		359.3830 m	281.7137 m
Quality:	Sd. Lat: 0.0066 m Posn. Qlty: 0.0079 m	Sd. Lon: 0.0043 m Sd. Slope: 0.0061 m	Sd. Hgt: 0.0115 m
DOPs:	GDOP: 2.5 PDOP: 2.1	HDOP: 1.1	VDOP: 1.8
Baseline		Reference: G-1	Rover: P-17
WGS 84 Coordinates:			
Latitude:		43° 13' 35.45881" N	43° 14' 19.69963" N
Longitude:		3° 11' 26.62473" W	3° 12' 31.61276" W
Ellip. Hgt:		359.3830 m	281.7201 m
Quality:	Sd. Lat: 0.0097 m Posn. Qlty: 0.0116 m	Sd. Lon: 0.0063 m Sd. Slope: 0.0089 m	Sd. Hgt: 0.0169 m

DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.1 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-17
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 19.69944" N
Longitude:	3° 11' 26.62473" W	3° 12' 31.61303" W
Ellip. Hgt:	359.3830 m	281.7258 m

Quality:	Sd. Lat: 0.0086 m Posn. Qlty: 0.0103 m	Sd. Lon: 0.0056 m Sd. Slope: 0.0079 m	Sd. Hgt: 0.0150 m
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DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.1 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-17
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 19.69944" N
Longitude:	3° 11' 26.62473" W	3° 12' 31.61295" W
Ellip. Hgt:	359.3830 m	281.7260 m

Quality:	Sd. Lat: 0.0089 m Posn. Qlty: 0.0106 m	Sd. Lon: 0.0058 m Sd. Slope: 0.0081 m	Sd. Hgt: 0.0154 m
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DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.1 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-17
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 19.69964" N
Longitude:	3° 11' 26.62473" W	3° 12' 31.61327" W
Ellip. Hgt:	359.3830 m	281.7239 m

Quality:	Sd. Lat: 0.0102 m Posn. Qlty: 0.0123 m	Sd. Lon: 0.0069 m Sd. Slope: 0.0093 m	Sd. Hgt: 0.0180 m
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DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.1 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-18
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 24.32462" N
Longitude:	3° 11' 26.62473" W	3° 12' 31.40166" W
Ellip. Hgt:	359.3830 m	276.6444 m

Quality:	Sd. Lat: 0.0075 m Posn. Qlty: 0.0090 m	Sd. Lon: 0.0049 m Sd. Slope: 0.0070 m	Sd. Hgt: 0.0130 m
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DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.1 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-18
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WGS 84 Coordinates:

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Latitude:	43° 13' 35.45881" N	43° 14' 24.32469" N
Longitude:	3° 11' 26.62473" W	3° 12' 31.40189" W
Ellip. Hgt:	359.3830 m	276.6483 m

Quality:	Sd. Lat: 0.0080 m Posn. Qlty: 0.0096 m	Sd. Lon: 0.0053 m Sd. Slope: 0.0074 m	Sd. Hgt: 0.0139 m
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DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.1 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-18
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 24.32489" N
Longitude:	3° 11' 26.62473" W	3° 12' 31.40194" W
Ellip. Hgt:	359.3830 m	276.6413 m

Quality:	Sd. Lat: 0.0080 m Posn. Qlty: 0.0096 m	Sd. Lon: 0.0053 m Sd. Slope: 0.0074 m	Sd. Hgt: 0.0139 m
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DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.1 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-18
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 24.32466" N
Longitude:	3° 11' 26.62473" W	3° 12' 31.40207" W
Ellip. Hgt:	359.3830 m	276.6467 m

Quality:	Sd. Lat: 0.0082 m Posn. Qlty: 0.0098 m	Sd. Lon: 0.0054 m Sd. Slope: 0.0076 m	Sd. Hgt: 0.0141 m
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DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.1 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-18
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 24.32478" N
Longitude:	3° 11' 26.62473" W	3° 12' 31.40203" W
Ellip. Hgt:	359.3830 m	276.6468 m

Quality:	Sd. Lat: 0.0080 m Posn. Qlty: 0.0096 m	Sd. Lon: 0.0053 m Sd. Slope: 0.0074 m	Sd. Hgt: 0.0138 m
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DOPs: GDOP: 2.5
PDOP: 2.1 HDOP: 1.1 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-18
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 24.32486" N
Longitude:	3° 11' 26.62473" W	3° 12' 31.40198" W
Ellip. Hgt:	359.3830 m	276.6472 m

Quality:	Sd. Lat: 0.0070 m Posn. Qlty: 0.0084 m	Sd. Lon: 0.0046 m Sd. Slope: 0.0065 m	Sd. Hgt: 0.0121 m
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DOPs: GDOP: 2.5
PDOP: 2.1

HDOP: 1.1

VDOP: 1.8

Baseline

Reference: G-1

Rover: P-18

WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 14' 24.32479" N

Longitude:

3° 11' 26.62473" W

3° 12' 31.40195" W

Ellip. Hgt:

359.3830 m

276.6400 m

Quality:

Sd. Lat: 0.0079 m

Sd. Lon: 0.0052 m

Sd. Hgt: 0.0137 m

Posn. Qlty: 0.0095 m

Sd. Slope: 0.0073 m

DOPs:

GDOP: 2.5

HDOP: 1.1

VDOP: 1.8

PDOP: 2.1

Baseline

Reference: G-1

Rover: P-18

WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 14' 24.32491" N

Longitude:

3° 11' 26.62473" W

3° 12' 31.40194" W

Ellip. Hgt:

359.3830 m

276.6266 m

Quality:

Sd. Lat: 0.0079 m

Sd. Lon: 0.0052 m

Sd. Hgt: 0.0137 m

Posn. Qlty: 0.0095 m

Sd. Slope: 0.0073 m

DOPs:

GDOP: 2.5

HDOP: 1.1

VDOP: 1.8

PDOP: 2.1

Baseline

Reference: G-1

Rover: P-18

WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 14' 24.32476" N

Longitude:

3° 11' 26.62473" W

3° 12' 31.40202" W

Ellip. Hgt:

359.3830 m

276.6343 m

Quality:

Sd. Lat: 0.0084 m

Sd. Lon: 0.0055 m

Sd. Hgt: 0.0145 m

Posn. Qlty: 0.0100 m

Sd. Slope: 0.0077 m

DOPs:

GDOP: 2.5

HDOP: 1.1

VDOP: 1.8

PDOP: 2.1

Baseline

Reference: G-1

Rover: P-18

WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 14' 24.32497" N

Longitude:

3° 11' 26.62473" W

3° 12' 31.40198" W

Ellip. Hgt:

359.3830 m

276.6301 m

Quality:

Sd. Lat: 0.0084 m

Sd. Lon: 0.0055 m

Sd. Hgt: 0.0145 m

Posn. Qlty: 0.0100 m

Sd. Slope: 0.0078 m

DOPs:

GDOP: 2.5

HDOP: 1.1

VDOP: 1.8

PDOP: 2.1

Baseline

Reference: G-1

Rover: P-19

WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 14' 38.11830" N

Longitude:

3° 11' 26.62473" W

3° 12' 37.01804" W

Ellip. Hgt:

359.3830 m

261.2230 m

Quality:

Sd. Lat: 0.0093 m

Sd. Lon: 0.0061 m

Sd. Hgt: 0.0158 m

Posn. Qlty: 0.0111 m

Sd. Slope: 0.0087 m

DOPs:

GDOP: 2.5

HDOP: 1.1

VDOP: 1.8

PDOP: 2.1

Baseline

Reference: G-1

Rover: P-19

WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 14' 38.11821" N

Longitude:

3° 11' 26.62473" W

3° 12' 37.01820" W

Ellip. Hgt:

359.3830 m

261.2215 m

Quality:

Sd. Lat: 0.0087 m

Sd. Lon: 0.0057 m

Sd. Hgt: 0.0148 m

Posn. Qlty: 0.0104 m

Sd. Slope: 0.0081 m

DOPs:

GDOP: 2.5

HDOP: 1.1

VDOP: 1.8

PDOP: 2.1

Baseline

Reference: G-1

Rover: P-19

WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 14' 38.11833" N

Longitude:

3° 11' 26.62473" W

3° 12' 37.01828" W

Ellip. Hgt:

359.3830 m

261.2133 m

Quality:

Sd. Lat: 0.0085 m

Sd. Lon: 0.0056 m

Sd. Hgt: 0.0145 m

Posn. Qlty: 0.0102 m

Sd. Slope: 0.0080 m

DOPs:

GDOP: 2.5

HDOP: 1.1

VDOP: 1.8

PDOP: 2.1

Baseline

Reference: G-1

Rover: P-19

WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 14' 38.11842" N

Longitude:

3° 11' 26.62473" W

3° 12' 37.01835" W

Ellip. Hgt:

359.3830 m

261.2210 m

Quality:

Sd. Lat: 0.0088 m

Sd. Lon: 0.0057 m

Sd. Hgt: 0.0149 m

Posn. Qlty: 0.0105 m

Sd. Slope: 0.0082 m

DOPs:

GDOP: 2.5

HDOP: 1.2

VDOP: 1.8

PDOP: 2.2

Baseline

Reference: G-1

Rover: P-19

WGS 84 Coordinates:

Latitude:

43° 13' 35.45881" N

43° 14' 38.11831" N

Longitude:

3° 11' 26.62473" W

3° 12' 37.01825" W

Ellip. Hgt:

359.3830 m

261.2284 m

Quality:

Sd. Lat: 0.0086 m

Sd. Lon: 0.0056 m

Sd. Hgt: 0.0146 m

Posn. Qlty: 0.0102 m Sd. Slope: 0.0080 m

DOPs: GDOP: 2.5
PDOP: 2.2 HDOP: 1.2 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-19
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 38.11833" N
Longitude:	3° 11' 26.62473" W	3° 12' 37.01828" W
Ellip. Hgt:	359.3830 m	261.2223 m

Quality:	Sd. Lat: 0.0094 m Posn. Qlty: 0.0113 m	Sd. Lon: 0.0062 m Sd. Slope: 0.0089 m	Sd. Hgt: 0.0160 m
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DOPs: GDOP: 2.5
PDOP: 2.2 HDOP: 1.2 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-19
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 38.11839" N
Longitude:	3° 11' 26.62473" W	3° 12' 37.01820" W
Ellip. Hgt:	359.3830 m	261.2162 m

Quality:	Sd. Lat: 0.0089 m Posn. Qlty: 0.0106 m	Sd. Lon: 0.0058 m Sd. Slope: 0.0083 m	Sd. Hgt: 0.0151 m
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DOPs: GDOP: 2.5
PDOP: 2.2 HDOP: 1.2 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-20
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 34.98644" N
Longitude:	3° 11' 26.62473" W	3° 12' 43.67945" W
Ellip. Hgt:	359.3830 m	252.8001 m

Quality:	Sd. Lat: 0.0098 m Posn. Qlty: 0.0119 m	Sd. Lon: 0.0068 m Sd. Slope: 0.0088 m	Sd. Hgt: 0.0167 m
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DOPs: GDOP: 2.5
PDOP: 2.2 HDOP: 1.2 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-20
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 34.98639" N
Longitude:	3° 11' 26.62473" W	3° 12' 43.67927" W
Ellip. Hgt:	359.3830 m	252.8004 m

Quality:	Sd. Lat: 0.0084 m Posn. Qlty: 0.0101 m	Sd. Lon: 0.0055 m Sd. Slope: 0.0075 m	Sd. Hgt: 0.0143 m
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DOPs: GDOP: 2.5
PDOP: 2.2 HDOP: 1.2 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-20
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 34.98683" N
Longitude:	3° 11' 26.62473" W	3° 12' 43.67889" W
Ellip. Hgt:	359.3830 m	252.7771 m

Quality:	Sd. Lat: 0.0071 m Posn. Qlty: 0.0089 m	Sd. Lon: 0.0053 m Sd. Slope: 0.0063 m	Sd. Hgt: 0.0126 m
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DOPs: GDOP: 2.5
PDOP: 2.2 HDOP: 1.2 VDOP: 1.8

Baseline	Reference: G-1	Rover: P-20
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 34.98651" N
Longitude:	3° 11' 26.62473" W	3° 12' 43.67984" W
Ellip. Hgt:	359.3830 m	252.8109 m

Quality:	Sd. Lat: 0.0111 m Posn. Qlty: 0.0131 m	Sd. Lon: 0.0070 m Sd. Slope: 0.0099 m	Sd. Hgt: 0.0180 m
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DOPs: GDOP: 2.4
PDOP: 2.1 HDOP: 1.2 VDOP: 1.7

Baseline	Reference: G-1	Rover: P-20
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 34.98701" N
Longitude:	3° 11' 26.62473" W	3° 12' 43.67936" W
Ellip. Hgt:	359.3830 m	252.7946 m

Quality:	Sd. Lat: 0.0080 m Posn. Qlty: 0.0099 m	Sd. Lon: 0.0059 m Sd. Slope: 0.0069 m	Sd. Hgt: 0.0140 m
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DOPs: GDOP: 2.5
PDOP: 2.2 HDOP: 1.2 VDOP: 1.8

Baseline	Reference: G-1	Rover: G-2
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 33.65904" N
Longitude:	3° 11' 26.62473" W	3° 12' 44.78178" W
Ellip. Hgt:	359.3830 m	256.0319 m

Quality:	Sd. Lat: 0.0095 m Posn. Qlty: 0.0113 m	Sd. Lon: 0.0060 m Sd. Slope: 0.0074 m	Sd. Hgt: 0.0150 m
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DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-1	Rover: G-2
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WGS 84 Coordinates:		
Latitude:	43° 13' 35.45881" N	43° 14' 33.65885" N
Longitude:	3° 11' 26.62473" W	3° 12' 44.78203" W
Ellip. Hgt:	359.3830 m	256.0478 m

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Quality: Sd. Lat: 0.0118 m Sd. Lon: 0.0066 m Sd. Hgt: 0.0176 m
Posn. Qlty: 0.0135 m Sd. Slope: 0.0093 m

DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-1	Rover: G-2
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 14' 33.65900" N
Longitude: 3° 11' 26.62473" W 3° 12' 44.78211" W
Ellip. Hgt: 359.3830 m 256.0300 m

Quality: Sd. Lat: 0.0087 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0130 m
Posn. Qlty: 0.0100 m Sd. Slope: 0.0069 m

DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-1	Rover: G-2
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 14' 33.65913" N
Longitude: 3° 11' 26.62473" W 3° 12' 44.78207" W
Ellip. Hgt: 359.3830 m 256.0345 m

Quality: Sd. Lat: 0.0091 m Sd. Lon: 0.0051 m Sd. Hgt: 0.0136 m
Posn. Qlty: 0.0105 m Sd. Slope: 0.0072 m

DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-1	Rover: G-2
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WGS 84 Coordinates:
Latitude: 43° 13' 35.45881" N 43° 14' 33.65911" N
Longitude: 3° 11' 26.62473" W 3° 12' 44.78213" W
Ellip. Hgt: 359.3830 m 256.0287 m

Quality: Sd. Lat: 0.0098 m Sd. Lon: 0.0055 m Sd. Hgt: 0.0146 m
Posn. Qlty: 0.0112 m Sd. Slope: 0.0077 m

DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-2	Rover: P-21
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 28.81955" N
Longitude: 3° 12' 44.78203" W 3° 13' 38.31554" W
Ellip. Hgt: 256.0341 m 272.1381 m

Quality: Sd. Lat: 0.0066 m Sd. Lon: 0.0050 m Sd. Hgt: 0.0132 m
Posn. Qlty: 0.0083 m Sd. Slope: 0.0049 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.3 VDOP: 2.2

Baseline	Reference: G-2	Rover: P-21
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 28.81967" N
Longitude: 3° 12' 44.78203" W 3° 13' 38.31575" W
Ellip. Hgt: 256.0341 m 272.1380 m

Quality: Sd. Lat: 0.0066 m Sd. Lon: 0.0050 m Sd. Hgt: 0.0132 m
Posn. Qlty: 0.0083 m Sd. Slope: 0.0049 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.3 VDOP: 2.2

Baseline	Reference: G-2	Rover: P-21
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 28.81972" N
Longitude: 3° 12' 44.78203" W 3° 13' 38.31548" W
Ellip. Hgt: 256.0341 m 272.1294 m

Quality: Sd. Lat: 0.0065 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0130 m
Posn. Qlty: 0.0081 m Sd. Slope: 0.0048 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.3 VDOP: 2.2

Baseline	Reference: G-2	Rover: P-21
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 28.81974" N
Longitude: 3° 12' 44.78203" W 3° 13' 38.31571" W
Ellip. Hgt: 256.0341 m 272.1490 m

Quality: Sd. Lat: 0.0075 m Sd. Lon: 0.0057 m Sd. Hgt: 0.0150 m
Posn. Qlty: 0.0094 m Sd. Slope: 0.0056 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.3 VDOP: 2.2

Baseline	Reference: G-2	Rover: P-21
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 28.81982" N
Longitude: 3° 12' 44.78203" W 3° 13' 38.31551" W
Ellip. Hgt: 256.0341 m 272.1400 m

Quality: Sd. Lat: 0.0073 m Sd. Lon: 0.0055 m Sd. Hgt: 0.0145 m
Posn. Qlty: 0.0091 m Sd. Slope: 0.0054 m

DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.3 VDOP: 2.2

Baseline	Reference: G-2	Rover: P-21
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 28.81975" N
Longitude: 3° 12' 44.78203" W 3° 13' 38.31542" W
Ellip. Hgt: 256.0341 m 272.1392 m

Quality: Sd. Lat: 0.0095 m Sd. Lon: 0.0071 m Sd. Hgt: 0.0189 m
Posn. Qlty: 0.0119 m Sd. Slope: 0.0070 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline	Reference: G-2	Rover: P-21
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 28.82008" N
Longitude: 3° 12' 44.78203" W 3° 13' 38.31527" W
Ellip. Hgt: 256.0341 m 272.1407 m

Quality: Sd. Lat: 0.0082 m Sd. Lon: 0.0061 m Sd. Hgt: 0.0162 m
Posn. Qlty: 0.0103 m Sd. Slope: 0.0060 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline	Reference: G-2	Rover: P-22
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 25.70220" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.08597" W
Ellip. Hgt: 256.0341 m 277.4022 m

Quality: Sd. Lat: 0.0124 m Sd. Lon: 0.0090 m Sd. Hgt: 0.0232 m
Posn. Qlty: 0.0154 m Sd. Slope: 0.0088 m

DOPs: GDOP: 2.9 HDOP: 1.3 VDOP: 2.1
PDOP: 2.5

Baseline	Reference: G-2	Rover: P-22
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 25.70235" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.08612" W
Ellip. Hgt: 256.0341 m 277.3993 m

Quality: Sd. Lat: 0.0107 m Sd. Lon: 0.0078 m Sd. Hgt: 0.0200 m
Posn. Qlty: 0.0132 m Sd. Slope: 0.0076 m

DOPs: GDOP: 2.9 HDOP: 1.3 VDOP: 2.1
PDOP: 2.5

Baseline	Reference: G-2	Rover: P-22
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 25.70229" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.08654" W
Ellip. Hgt: 256.0341 m 277.4057 m

Quality: Sd. Lat: 0.0086 m Sd. Lon: 0.0062 m Sd. Hgt: 0.0159 m
Posn. Qlty: 0.0106 m Sd. Slope: 0.0060 m

DOPs: GDOP: 2.9 HDOP: 1.3 VDOP: 2.1
PDOP: 2.5

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Baseline	Reference: G-2	Rover: P-22
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 25.70212" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.08609" W
Ellip. Hgt: 256.0341 m 277.3994 m

Quality: Sd. Lat: 0.0113 m Sd. Lon: 0.0081 m Sd. Hgt: 0.0210 m
Posn. Qlty: 0.0139 m Sd. Slope: 0.0079 m

DOPs: GDOP: 2.9 HDOP: 1.3 VDOP: 2.1
PDOP: 2.5

Baseline	Reference: G-2	Rover: P-22
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 25.70209" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.08597" W
Ellip. Hgt: 256.0341 m 277.3905 m

Quality: Sd. Lat: 0.0119 m Sd. Lon: 0.0086 m Sd. Hgt: 0.0220 m
Posn. Qlty: 0.0146 m Sd. Slope: 0.0083 m

DOPs: GDOP: 2.9 HDOP: 1.3 VDOP: 2.1
PDOP: 2.5

Baseline	Reference: G-2	Rover: P-22
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 25.70211" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.08587" W
Ellip. Hgt: 256.0341 m 277.3864 m

Quality: Sd. Lat: 0.0104 m Sd. Lon: 0.0075 m Sd. Hgt: 0.0192 m
Posn. Qlty: 0.0128 m Sd. Slope: 0.0073 m

DOPs: GDOP: 2.9 HDOP: 1.3 VDOP: 2.1
PDOP: 2.5

Baseline	Reference: G-2	Rover: P-22
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 25.70211" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.08568" W
Ellip. Hgt: 256.0341 m 277.3952 m

Quality: Sd. Lat: 0.0121 m Sd. Lon: 0.0087 m Sd. Hgt: 0.0223 m
Posn. Qlty: 0.0149 m Sd. Slope: 0.0085 m

DOPs: GDOP: 2.9 HDOP: 1.3 VDOP: 2.1
PDOP: 2.5

Baseline	Reference: G-2	Rover: P-23
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 32.32400" N
Longitude: 3° 12' 44.78203" W 3° 13' 48.93438" W

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Ellip. Hgt: 256.0341 m 290.5237 m

Quality: Sd. Lat: 0.0269 m Sd. Lon: 0.0075 m Sd. Hgt: 0.0257 m
Posn. Qlty: 0.0279 m Sd. Slope: 0.0075 m

DOPs: GDOP: 3.9
PDOP: 3.3 HDOP: 2.3 VDOP: 2.3

Baseline	Reference: G-2	Rover: P-23
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 32.32354" N
Longitude: 3° 12' 44.78203" W 3° 13' 48.93393" W
Ellip. Hgt: 256.0341 m 290.5071 m

Quality: Sd. Lat: 0.0216 m Sd. Lon: 0.0060 m Sd. Hgt: 0.0207 m
Posn. Qlty: 0.0224 m Sd. Slope: 0.0061 m

DOPs: GDOP: 3.9
PDOP: 3.3 HDOP: 2.3 VDOP: 2.3

Baseline	Reference: G-2	Rover: P-23
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 32.32368" N
Longitude: 3° 12' 44.78203" W 3° 13' 48.93439" W
Ellip. Hgt: 256.0341 m 290.5300 m

Quality: Sd. Lat: 0.0227 m Sd. Lon: 0.0063 m Sd. Hgt: 0.0218 m
Posn. Qlty: 0.0235 m Sd. Slope: 0.0064 m

DOPs: GDOP: 3.9
PDOP: 3.3 HDOP: 2.3 VDOP: 2.3

Baseline	Reference: G-2	Rover: P-23
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 32.32342" N
Longitude: 3° 12' 44.78203" W 3° 13' 48.93426" W
Ellip. Hgt: 256.0341 m 290.5206 m

Quality: Sd. Lat: 0.0174 m Sd. Lon: 0.0048 m Sd. Hgt: 0.0167 m
Posn. Qlty: 0.0180 m Sd. Slope: 0.0049 m

DOPs: GDOP: 3.9
PDOP: 3.3 HDOP: 2.3 VDOP: 2.3

Baseline	Reference: G-2	Rover: P-23
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 32.32370" N
Longitude: 3° 12' 44.78203" W 3° 13' 48.93440" W
Ellip. Hgt: 256.0341 m 290.5275 m

Quality: Sd. Lat: 0.0230 m Sd. Lon: 0.0064 m Sd. Hgt: 0.0223 m
Posn. Qlty: 0.0239 m Sd. Slope: 0.0065 m

DOPs: GDOP: 3.9

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PDOP: 3.3 HDOP: 2.3 VDOP: 2.3

Baseline	Reference: G-2	Rover: P-23
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 32.32402" N
Longitude: 3° 12' 44.78203" W 3° 13' 48.93441" W
Ellip. Hgt: 256.0341 m 290.5369 m

Quality: Sd. Lat: 0.0257 m Sd. Lon: 0.0072 m Sd. Hgt: 0.0249 m
Posn. Qlty: 0.0266 m Sd. Slope: 0.0073 m

DOPs: GDOP: 4.0
PDOP: 3.3 HDOP: 2.4 VDOP: 2.3

Baseline	Reference: G-2	Rover: P-23
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 32.32381" N
Longitude: 3° 12' 44.78203" W 3° 13' 48.93404" W
Ellip. Hgt: 256.0341 m 290.5285 m

Quality: Sd. Lat: 0.0260 m Sd. Lon: 0.0073 m Sd. Hgt: 0.0253 m
Posn. Qlty: 0.0270 m Sd. Slope: 0.0074 m

DOPs: GDOP: 4.0
PDOP: 3.3 HDOP: 2.4 VDOP: 2.3

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10337" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14679" W
Ellip. Hgt: 256.0341 m 286.4309 m

Quality: Sd. Lat: 0.0156 m Sd. Lon: 0.0055 m Sd. Hgt: 0.0172 m
Posn. Qlty: 0.0165 m Sd. Slope: 0.0058 m

DOPs: GDOP: 2.9
PDOP: 2.5 HDOP: 1.7 VDOP: 1.8

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10303" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14681" W
Ellip. Hgt: 256.0341 m 286.4187 m

Quality: Sd. Lat: 0.0177 m Sd. Lon: 0.0062 m Sd. Hgt: 0.0195 m
Posn. Qlty: 0.0188 m Sd. Slope: 0.0065 m

DOPs: GDOP: 2.9
PDOP: 2.5 HDOP: 1.7 VDOP: 1.8

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10282" N

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Longitude: 3° 12' 44.78203" W 3° 13' 44.14679" W
Ellip. Hgt: 256.0341 m 286.4013 m

Quality: Sd. Lat: 0.0160 m Sd. Lon: 0.0059 m Sd. Hgt: 0.0164 m
Posn. Qlty: 0.0171 m Sd. Slope: 0.0061 m

DOPs: GDOP: 2.2 HDOP: 1.3 VDOP: 1.4
PDOP: 1.9

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10328" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14685" W
Ellip. Hgt: 256.0341 m 286.4199 m

Quality: Sd. Lat: 0.0150 m Sd. Lon: 0.0055 m Sd. Hgt: 0.0154 m
Posn. Qlty: 0.0160 m Sd. Slope: 0.0057 m

DOPs: GDOP: 2.2 HDOP: 1.3 VDOP: 1.4
PDOP: 1.9

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10323" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14669" W
Ellip. Hgt: 256.0341 m 286.4143 m

Quality: Sd. Lat: 0.0147 m Sd. Lon: 0.0054 m Sd. Hgt: 0.0151 m
Posn. Qlty: 0.0157 m Sd. Slope: 0.0056 m

DOPs: GDOP: 2.2 HDOP: 1.3 VDOP: 1.4
PDOP: 1.9

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10338" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14666" W
Ellip. Hgt: 256.0341 m 286.4151 m

Quality: Sd. Lat: 0.0190 m Sd. Lon: 0.0070 m Sd. Hgt: 0.0196 m
Posn. Qlty: 0.0203 m Sd. Slope: 0.0073 m

DOPs: GDOP: 2.2 HDOP: 1.3 VDOP: 1.4
PDOP: 1.9

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10352" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14673" W
Ellip. Hgt: 256.0341 m 286.4202 m

Quality: Sd. Lat: 0.0195 m Sd. Lon: 0.0072 m Sd. Hgt: 0.0200 m
Posn. Qlty: 0.0207 m Sd. Slope: 0.0075 m

DOPs: GDOP: 2.2 HDOP: 1.3 VDOP: 1.4
PDOP: 1.9

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10340" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14685" W
Ellip. Hgt: 256.0341 m 286.4265 m

Quality: Sd. Lat: 0.0187 m Sd. Lon: 0.0069 m Sd. Hgt: 0.0193 m
Posn. Qlty: 0.0199 m Sd. Slope: 0.0072 m

DOPs: GDOP: 2.2 HDOP: 1.3 VDOP: 1.4
PDOP: 1.9

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10317" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14660" W
Ellip. Hgt: 256.0341 m 286.4195 m

Quality: Sd. Lat: 0.0155 m Sd. Lon: 0.0057 m Sd. Hgt: 0.0160 m
Posn. Qlty: 0.0165 m Sd. Slope: 0.0060 m

DOPs: GDOP: 2.2 HDOP: 1.3 VDOP: 1.4
PDOP: 1.9

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10364" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14657" W
Ellip. Hgt: 256.0341 m 286.4314 m

Quality: Sd. Lat: 0.0154 m Sd. Lon: 0.0057 m Sd. Hgt: 0.0160 m
Posn. Qlty: 0.0164 m Sd. Slope: 0.0059 m

DOPs: GDOP: 2.2 HDOP: 1.3 VDOP: 1.4
PDOP: 1.9

Baseline	Reference: G-2	Rover: P-24
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 31.10315" N
Longitude: 3° 12' 44.78203" W 3° 13' 44.14665" W
Ellip. Hgt: 256.0341 m 286.4178 m

Quality: Sd. Lat: 0.0165 m Sd. Lon: 0.0061 m Sd. Hgt: 0.0171 m
Posn. Qlty: 0.0175 m Sd. Slope: 0.0063 m

DOPs: GDOP: 2.2 HDOP: 1.3 VDOP: 1.4
PDOP: 1.9

Baseline	Reference: G-2	Rover: P-25
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WGS 84 Coordinates:

Latitude: 43° 14' 33.65904" N 43° 14' 39.63554" N
Longitude: 3° 12' 44.78203" W 3° 14' 06.92551" W
Ellip. Hgt: 256.0341 m 315.3481 m

Quality: Sd. Lat: 0.0140 m Sd. Lon: 0.0057 m Sd. Hgt: 0.0154 m
Posn. Qlty: 0.0152 m Sd. Slope: 0.0054 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline	Reference: G-2	Rover: P-25
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 39.63540" N
Longitude: 3° 12' 44.78203" W 3° 14' 06.92574" W
Ellip. Hgt: 256.0341 m 315.3453 m

Quality: Sd. Lat: 0.0142 m Sd. Lon: 0.0058 m Sd. Hgt: 0.0155 m
Posn. Qlty: 0.0153 m Sd. Slope: 0.0054 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline	Reference: G-2	Rover: P-25
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 39.63530" N
Longitude: 3° 12' 44.78203" W 3° 14' 06.92575" W
Ellip. Hgt: 256.0341 m 315.3418 m

Quality: Sd. Lat: 0.0150 m Sd. Lon: 0.0061 m Sd. Hgt: 0.0165 m
Posn. Qlty: 0.0162 m Sd. Slope: 0.0057 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline	Reference: G-2	Rover: P-25
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 39.63510" N
Longitude: 3° 12' 44.78203" W 3° 14' 06.92592" W
Ellip. Hgt: 256.0341 m 315.3423 m

Quality: Sd. Lat: 0.0146 m Sd. Lon: 0.0059 m Sd. Hgt: 0.0161 m
Posn. Qlty: 0.0158 m Sd. Slope: 0.0056 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline	Reference: G-2	Rover: P-25
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 39.63514" N
Longitude: 3° 12' 44.78203" W 3° 14' 06.92585" W
Ellip. Hgt: 256.0341 m 315.3427 m

Quality: Sd. Lat: 0.0141 m Sd. Lon: 0.0057 m Sd. Hgt: 0.0155 m
Posn. Qlty: 0.0152 m Sd. Slope: 0.0054 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline	Reference: G-2	Rover: P-25
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 39.63471" N
Longitude: 3° 12' 44.78203" W 3° 14' 06.92574" W
Ellip. Hgt: 256.0341 m 315.3392 m

Quality: Sd. Lat: 0.0134 m Sd. Lon: 0.0055 m Sd. Hgt: 0.0148 m
Posn. Qlty: 0.0144 m Sd. Slope: 0.0051 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline	Reference: G-2	Rover: P-25
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 39.63461" N
Longitude: 3° 12' 44.78203" W 3° 14' 06.92566" W
Ellip. Hgt: 256.0341 m 315.3299 m

Quality: Sd. Lat: 0.0122 m Sd. Lon: 0.0050 m Sd. Hgt: 0.0135 m
Posn. Qlty: 0.0132 m Sd. Slope: 0.0047 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline	Reference: G-2	Rover: P-26
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 37.33409" N
Longitude: 3° 12' 44.78203" W 3° 14' 17.88791" W
Ellip. Hgt: 256.0341 m 323.5451 m

Quality: Sd. Lat: 0.0118 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0136 m
Posn. Qlty: 0.0127 m Sd. Slope: 0.0047 m

DOPs: GDOP: 2.8 HDOP: 1.8 VDOP: 1.7
PDOP: 2.5

Baseline	Reference: G-2	Rover: P-26
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WGS 84 Coordinates:
Latitude: 43° 14' 33.65904" N 43° 14' 37.33459" N
Longitude: 3° 12' 44.78203" W 3° 14' 17.88766" W
Ellip. Hgt: 256.0341 m 323.5465 m

Quality: Sd. Lat: 0.0108 m Sd. Lon: 0.0045 m Sd. Hgt: 0.0125 m
Posn. Qlty: 0.0117 m Sd. Slope: 0.0043 m

DOPs: GDOP: 2.8 HDOP: 1.8 VDOP: 1.7
PDOP: 2.5

Baseline	Reference: G-2	Rover: P-26
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 37.33445" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.88755" W
Ellip. Hgt:	256.0341 m	323.5445 m

Quality:	Sd. Lat: 0.0111 m	Sd. Lon: 0.0046 m	Sd. Hgt: 0.0129 m
	Posn. Qlty: 0.0121 m	Sd. Slope: 0.0045 m	

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: G-2	Rover: P-26
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 37.33445" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.88769" W
Ellip. Hgt:	256.0341 m	323.5508 m

Quality:	Sd. Lat: 0.0096 m	Sd. Lon: 0.0040 m	Sd. Hgt: 0.0112 m
	Posn. Qlty: 0.0104 m	Sd. Slope: 0.0039 m	

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: G-2	Rover: P-26
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 37.33418" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.88754" W
Ellip. Hgt:	256.0341 m	323.5404 m

Quality:	Sd. Lat: 0.0118 m	Sd. Lon: 0.0049 m	Sd. Hgt: 0.0137 m
	Posn. Qlty: 0.0128 m	Sd. Slope: 0.0048 m	

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: G-2	Rover: P-26
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 37.33415" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.88761" W
Ellip. Hgt:	256.0341 m	323.5431 m

Quality:	Sd. Lat: 0.0116 m	Sd. Lon: 0.0048 m	Sd. Hgt: 0.0135 m
	Posn. Qlty: 0.0126 m	Sd. Slope: 0.0047 m	

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: G-2	Rover: P-26
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 37.33431" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.88770" W
Ellip. Hgt:	256.0341 m	323.5565 m

Quality:	Sd. Lat: 0.0121 m	Sd. Lon: 0.0051 m	Sd. Hgt: 0.0141 m
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Posn. Qlty: 0.0131 m Sd. Slope: 0.0049 m

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: G-2	Rover: P-26
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 37.33425" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.88762" W
Ellip. Hgt:	256.0341 m	323.5562 m

Quality:	Sd. Lat: 0.0140 m	Sd. Lon: 0.0059 m	Sd. Hgt: 0.0164 m
	Posn. Qlty: 0.0152 m	Sd. Slope: 0.0056 m	

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: G-2	Rover: P-27
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 25.15305" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.26731" W
Ellip. Hgt:	256.0341 m	312.8332 m

Quality:	Sd. Lat: 0.0151 m	Sd. Lon: 0.0065 m	Sd. Hgt: 0.0197 m
	Posn. Qlty: 0.0165 m	Sd. Slope: 0.0070 m	

DOPs:	GDOP: 2.9	HDOP: 1.8	VDOP: 1.8
	PDOP: 2.5		

Baseline	Reference: G-2	Rover: P-27
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 25.15308" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.26757" W
Ellip. Hgt:	256.0341 m	312.8337 m

Quality:	Sd. Lat: 0.0156 m	Sd. Lon: 0.0068 m	Sd. Hgt: 0.0204 m
	Posn. Qlty: 0.0170 m	Sd. Slope: 0.0073 m	

DOPs:	GDOP: 2.9	HDOP: 1.8	VDOP: 1.8
	PDOP: 2.5		

Baseline	Reference: G-2	Rover: P-27
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 25.15301" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.26745" W
Ellip. Hgt:	256.0341 m	312.8327 m

Quality:	Sd. Lat: 0.0151 m	Sd. Lon: 0.0065 m	Sd. Hgt: 0.0197 m
	Posn. Qlty: 0.0164 m	Sd. Slope: 0.0070 m	

DOPs:	GDOP: 2.9	HDOP: 1.8	VDOP: 1.8
	PDOP: 2.5		

Baseline	Reference: G-2	Rover: P-27
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 25.15285" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.26745" W
Ellip. Hgt:	256.0341 m	312.8283 m

Quality:	Sd. Lat: 0.0159 m	Sd. Lon: 0.0069 m	Sd. Hgt: 0.0208 m
	Posn. Qlty: 0.0173 m	Sd. Slope: 0.0074 m	

DOPs:	GDOP: 2.9		
	PDOP: 2.5	HDOP: 1.8	VDOP: 1.8

Baseline	Reference: G-2	Rover: P-27
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 25.15314" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.26731" W
Ellip. Hgt:	256.0341 m	312.8335 m

Quality:	Sd. Lat: 0.0164 m	Sd. Lon: 0.0071 m	Sd. Hgt: 0.0216 m
	Posn. Qlty: 0.0179 m	Sd. Slope: 0.0077 m	

DOPs:	GDOP: 2.9		
	PDOP: 2.5	HDOP: 1.8	VDOP: 1.8

Baseline	Reference: G-2	Rover: P-27
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 25.15287" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.26723" W
Ellip. Hgt:	256.0341 m	312.8306 m

Quality:	Sd. Lat: 0.0189 m	Sd. Lon: 0.0082 m	Sd. Hgt: 0.0249 m
	Posn. Qlty: 0.0206 m	Sd. Slope: 0.0088 m	

DOPs:	GDOP: 2.9		
	PDOP: 2.5	HDOP: 1.8	VDOP: 1.8

Baseline	Reference: G-2	Rover: P-27
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 25.15289" N
Longitude:	3° 12' 44.78203" W	3° 14' 17.26753" W
Ellip. Hgt:	256.0341 m	312.8301 m

Quality:	Sd. Lat: 0.0156 m	Sd. Lon: 0.0068 m	Sd. Hgt: 0.0206 m
	Posn. Qlty: 0.0170 m	Sd. Slope: 0.0073 m	

DOPs:	GDOP: 2.9		
	PDOP: 2.5	HDOP: 1.8	VDOP: 1.8

Baseline	Reference: G-2	Rover: P-28
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 30.12648" N
Longitude:	3° 12' 44.78203" W	3° 14' 18.08208" W
Ellip. Hgt:	256.0341 m	318.3866 m

Quality:	Sd. Lat: 0.0131 m	Sd. Lon: 0.0063 m	Sd. Hgt: 0.0189 m
	Posn. Qlty: 0.0146 m	Sd. Slope: 0.0064 m	

DOPs:	GDOP: 4.0		
	PDOP: 3.3	HDOP: 2.2	VDOP: 2.5

Baseline	Reference: G-2	Rover: P-28
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 30.12620" N
Longitude:	3° 12' 44.78203" W	3° 14' 18.08198" W
Ellip. Hgt:	256.0341 m	318.3784 m

Quality:	Sd. Lat: 0.0115 m	Sd. Lon: 0.0055 m	Sd. Hgt: 0.0165 m
	Posn. Qlty: 0.0127 m	Sd. Slope: 0.0056 m	

DOPs:	GDOP: 4.0		
	PDOP: 3.3	HDOP: 2.2	VDOP: 2.5

Baseline	Reference: G-2	Rover: P-28
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 30.12626" N
Longitude:	3° 12' 44.78203" W	3° 14' 18.08220" W
Ellip. Hgt:	256.0341 m	318.3953 m

Quality:	Sd. Lat: 0.0123 m	Sd. Lon: 0.0059 m	Sd. Hgt: 0.0177 m
	Posn. Qlty: 0.0136 m	Sd. Slope: 0.0060 m	

DOPs:	GDOP: 4.0		
	PDOP: 3.3	HDOP: 2.2	VDOP: 2.5

Baseline	Reference: G-2	Rover: P-28
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 30.12625" N
Longitude:	3° 12' 44.78203" W	3° 14' 18.08215" W
Ellip. Hgt:	256.0341 m	318.3967 m

Quality:	Sd. Lat: 0.0136 m	Sd. Lon: 0.0065 m	Sd. Hgt: 0.0196 m
	Posn. Qlty: 0.0151 m	Sd. Slope: 0.0066 m	

DOPs:	GDOP: 4.0		
	PDOP: 3.3	HDOP: 2.2	VDOP: 2.5

Baseline	Reference: G-2	Rover: P-28
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 30.12634" N
Longitude:	3° 12' 44.78203" W	3° 14' 18.08220" W
Ellip. Hgt:	256.0341 m	318.4055 m

Quality:	Sd. Lat: 0.0141 m	Sd. Lon: 0.0067 m	Sd. Hgt: 0.0203 m
	Posn. Qlty: 0.0156 m	Sd. Slope: 0.0069 m	

DOPs:	GDOP: 4.0		
	PDOP: 3.3	HDOP: 2.2	VDOP: 2.5

Baseline	Reference: G-2	Rover: P-28
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 30.12616" N
Longitude:	3° 12' 44.78203" W	3° 14' 18.08257" W
Ellip. Hgt:	256.0341 m	318.3978 m

Quality:	Sd. Lat: 0.0099 m Posn. Qlty: 0.0117 m	Sd. Lon: 0.0062 m Sd. Slope: 0.0064 m	Sd. Hgt: 0.0151 m
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DOPs:	GDOP: 2.2 PDOP: 2.0	HDOP: 1.3	VDOP: 1.5
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Baseline	Reference: G-2	Rover: P-28
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 30.12613" N
Longitude:	3° 12' 44.78203" W	3° 14' 18.08206" W
Ellip. Hgt:	256.0341 m	318.3929 m

Quality:	Sd. Lat: 0.0095 m Posn. Qlty: 0.0112 m	Sd. Lon: 0.0060 m Sd. Slope: 0.0062 m	Sd. Hgt: 0.0145 m
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DOPs:	GDOP: 2.2 PDOP: 2.0	HDOP: 1.3	VDOP: 1.5
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Baseline	Reference: G-2	Rover: P-28
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 30.12633" N
Longitude:	3° 12' 44.78203" W	3° 14' 18.08201" W
Ellip. Hgt:	256.0341 m	318.4037 m

Quality:	Sd. Lat: 0.0115 m Posn. Qlty: 0.0137 m	Sd. Lon: 0.0073 m Sd. Slope: 0.0075 m	Sd. Hgt: 0.0177 m
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DOPs:	GDOP: 2.2 PDOP: 2.0	HDOP: 1.3	VDOP: 1.5
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Baseline	Reference: G-2	Rover: P-28
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 30.12643" N
Longitude:	3° 12' 44.78203" W	3° 14' 18.08215" W
Ellip. Hgt:	256.0341 m	318.4165 m

Quality:	Sd. Lat: 0.0134 m Posn. Qlty: 0.0159 m	Sd. Lon: 0.0085 m Sd. Slope: 0.0087 m	Sd. Hgt: 0.0206 m
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DOPs:	GDOP: 2.2 PDOP: 2.0	HDOP: 1.3	VDOP: 1.5
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Baseline	Reference: G-2	Rover: P-29
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 27.24538" N
Longitude:	3° 12' 44.78203" W	3° 14' 40.34292" W
Ellip. Hgt:	256.0341 m	296.7446 m

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Quality:	Sd. Lat: 0.0109 m Posn. Qlty: 0.0136 m	Sd. Lon: 0.0081 m Sd. Slope: 0.0084 m	Sd. Hgt: 0.0192 m
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DOPs:	GDOP: 2.3 PDOP: 2.0	HDOP: 1.2	VDOP: 1.6
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Baseline	Reference: G-2	Rover: P-29
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 27.24528" N
Longitude:	3° 12' 44.78203" W	3° 14' 40.34305" W
Ellip. Hgt:	256.0341 m	296.7342 m

Quality:	Sd. Lat: 0.0094 m Posn. Qlty: 0.0117 m	Sd. Lon: 0.0070 m Sd. Slope: 0.0072 m	Sd. Hgt: 0.0166 m
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DOPs:	GDOP: 2.3 PDOP: 2.0	HDOP: 1.2	VDOP: 1.6
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Baseline	Reference: G-2	Rover: P-29
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 27.24520" N
Longitude:	3° 12' 44.78203" W	3° 14' 40.34314" W
Ellip. Hgt:	256.0341 m	296.7396 m

Quality:	Sd. Lat: 0.0093 m Posn. Qlty: 0.0116 m	Sd. Lon: 0.0069 m Sd. Slope: 0.0072 m	Sd. Hgt: 0.0164 m
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DOPs:	GDOP: 2.3 PDOP: 2.0	HDOP: 1.2	VDOP: 1.6
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Baseline	Reference: G-2	Rover: P-29
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 27.24547" N
Longitude:	3° 12' 44.78203" W	3° 14' 40.34332" W
Ellip. Hgt:	256.0341 m	296.7449 m

Quality:	Sd. Lat: 0.0094 m Posn. Qlty: 0.0118 m	Sd. Lon: 0.0070 m Sd. Slope: 0.0073 m	Sd. Hgt: 0.0167 m
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DOPs:	GDOP: 2.3 PDOP: 2.0	HDOP: 1.2	VDOP: 1.6
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Baseline	Reference: G-2	Rover: P-29
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 27.24563" N
Longitude:	3° 12' 44.78203" W	3° 14' 40.34330" W
Ellip. Hgt:	256.0341 m	296.7457 m

Quality:	Sd. Lat: 0.0103 m Posn. Qlty: 0.0129 m	Sd. Lon: 0.0077 m Sd. Slope: 0.0080 m	Sd. Hgt: 0.0183 m
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DOPs:	GDOP: 2.3 PDOP: 2.0	HDOP: 1.2	VDOP: 1.6
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Baseline	Reference: G-2	Rover: P-29
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 27.24589" N
Longitude:	3° 12' 44.78203" W	3° 14' 40.34316" W
Ellip. Hgt:	256.0341 m	296.7401 m

Quality:	Sd. Lat: 0.0095 m Posn. Qlty: 0.0119 m	Sd. Lon: 0.0071 m Sd. Slope: 0.0074 m	Sd. Hgt: 0.0169 m
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DOPs:	GDOP: 2.3 PDOP: 2.0	HDOP: 1.2	VDOP: 1.6
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Baseline	Reference: G-2	Rover: P-29
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 27.24582" N
Longitude:	3° 12' 44.78203" W	3° 14' 40.34300" W
Ellip. Hgt:	256.0341 m	296.7337 m

Quality:	Sd. Lat: 0.0112 m Posn. Qlty: 0.0140 m	Sd. Lon: 0.0084 m Sd. Slope: 0.0087 m	Sd. Hgt: 0.0199 m
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DOPs:	GDOP: 2.3 PDOP: 2.0	HDOP: 1.2	VDOP: 1.6
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Baseline	Reference: G-2	Rover: P-29
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 27.24559" N
Longitude:	3° 12' 44.78203" W	3° 14' 40.34310" W
Ellip. Hgt:	256.0341 m	296.7478 m

Quality:	Sd. Lat: 0.0093 m Posn. Qlty: 0.0116 m	Sd. Lon: 0.0070 m Sd. Slope: 0.0072 m	Sd. Hgt: 0.0166 m
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DOPs:	GDOP: 2.3 PDOP: 2.0	HDOP: 1.2	VDOP: 1.6
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Baseline	Reference: G-2	Rover: P-30
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 28.76321" N
Longitude:	3° 12' 44.78203" W	3° 14' 43.28416" W
Ellip. Hgt:	256.0341 m	293.3309 m

Quality:	Sd. Lat: 0.0116 m Posn. Qlty: 0.0173 m	Sd. Lon: 0.0129 m Sd. Slope: 0.0129 m	Sd. Hgt: 0.0296 m
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DOPs:	GDOP: 2.7 PDOP: 2.3	HDOP: 1.4	VDOP: 1.8
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Baseline	Reference: G-2	Rover: P-30
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 28.76357" N
Longitude:	3° 12' 44.78203" W	3° 14' 43.28351" W

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Ellip. Hgt:	256.0341 m	293.3508 m	
Quality:	Sd. Lat: 0.0094 m Posn. Qlty: 0.0125 m	Sd. Lon: 0.0082 m Sd. Slope: 0.0083 m	Sd. Hgt: 0.0201 m
DOPs:	GDOP: 2.4 PDOP: 2.1	HDOP: 1.2	VDOP: 1.7

Baseline	Reference: G-2	Rover: P-30
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 28.76345" N
Longitude:	3° 12' 44.78203" W	3° 14' 43.28387" W
Ellip. Hgt:	256.0341 m	293.3461 m

Quality:	Sd. Lat: 0.0096 m Posn. Qlty: 0.0128 m	Sd. Lon: 0.0084 m Sd. Slope: 0.0085 m	Sd. Hgt: 0.0205 m
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DOPs:	GDOP: 2.4 PDOP: 2.1	HDOP: 1.2	VDOP: 1.7
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Baseline	Reference: G-2	Rover: P-30
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 28.76364" N
Longitude:	3° 12' 44.78203" W	3° 14' 43.28342" W
Ellip. Hgt:	256.0341 m	293.3463 m

Quality:	Sd. Lat: 0.0094 m Posn. Qlty: 0.0125 m	Sd. Lon: 0.0082 m Sd. Slope: 0.0083 m	Sd. Hgt: 0.0201 m
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DOPs:	GDOP: 2.5 PDOP: 2.1	HDOP: 1.2	VDOP: 1.7
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Baseline	Reference: G-2	Rover: P-30
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 28.76357" N
Longitude:	3° 12' 44.78203" W	3° 14' 43.28372" W
Ellip. Hgt:	256.0341 m	293.3445 m

Quality:	Sd. Lat: 0.0094 m Posn. Qlty: 0.0124 m	Sd. Lon: 0.0082 m Sd. Slope: 0.0083 m	Sd. Hgt: 0.0199 m
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DOPs:	GDOP: 2.5 PDOP: 2.1	HDOP: 1.2	VDOP: 1.7
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Baseline	Reference: G-2	Rover: P-30
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WGS 84 Coordinates:		
Latitude:	43° 14' 33.65904" N	43° 14' 28.76360" N
Longitude:	3° 12' 44.78203" W	3° 14' 43.28347" W
Ellip. Hgt:	256.0341 m	293.3512 m

Quality:	Sd. Lat: 0.0103 m Posn. Qlty: 0.0137 m	Sd. Lon: 0.0090 m Sd. Slope: 0.0091 m	Sd. Hgt: 0.0219 m
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DOPs:	GDOP: 2.5
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PDOP: 2.1		HDOP: 1.2	VDOP: 1.7
Baseline		Reference: G-2	Rover: P-30
WGS 84 Coordinates:			
Latitude:		43° 14' 33.65904" N	43° 14' 28.76355" N
Longitude:		3° 12' 44.78203" W	3° 14' 43.28357" W
Ellip. Hgt:		256.0341 m	293.3404 m
Quality:	Sd. Lat: 0.0101 m Posn. Qlty: 0.0134 m	Sd. Lon: 0.0088 m Sd. Slope: 0.0089 m	Sd. Hgt: 0.0215 m
DOPs:	GDOP: 2.5 PDOP: 2.2	HDOP: 1.2	VDOP: 1.8
Baseline		Reference: G-2	Rover: P-31
WGS 84 Coordinates:			
Latitude:		43° 14' 33.65904" N	43° 14' 23.82256" N
Longitude:		3° 12' 44.78203" W	3° 13' 01.22494" W
Ellip. Hgt:		256.0341 m	262.2241 m
Quality:	Sd. Lat: 0.0119 m Posn. Qlty: 0.0151 m	Sd. Lon: 0.0092 m Sd. Slope: 0.0123 m	Sd. Hgt: 0.0208 m
DOPs:	GDOP: 2.1 PDOP: 1.9	HDOP: 1.1	VDOP: 1.5
Baseline		Reference: G-2	Rover: P-31
WGS 84 Coordinates:			
Latitude:		43° 14' 33.65904" N	43° 14' 23.82275" N
Longitude:		3° 12' 44.78203" W	3° 13' 01.22468" W
Ellip. Hgt:		256.0341 m	262.2247 m
Quality:	Sd. Lat: 0.0124 m Posn. Qlty: 0.0157 m	Sd. Lon: 0.0096 m Sd. Slope: 0.0128 m	Sd. Hgt: 0.0217 m
DOPs:	GDOP: 2.1 PDOP: 1.9	HDOP: 1.1	VDOP: 1.5
Baseline		Reference: G-2	Rover: P-31
WGS 84 Coordinates:			
Latitude:		43° 14' 33.65904" N	43° 14' 23.82236" N
Longitude:		3° 12' 44.78203" W	3° 13' 01.22491" W
Ellip. Hgt:		256.0341 m	262.2342 m
Quality:	Sd. Lat: 0.0111 m Posn. Qlty: 0.0141 m	Sd. Lon: 0.0086 m Sd. Slope: 0.0114 m	Sd. Hgt: 0.0194 m
DOPs:	GDOP: 2.1 PDOP: 1.9	HDOP: 1.1	VDOP: 1.5
Baseline		Reference: G-2	Rover: P-31
WGS 84 Coordinates:			
Latitude:		43° 14' 33.65904" N	43° 14' 23.82237" N

Longitude:		3° 12' 44.78203" W	3° 13' 01.22484" W
Ellip. Hgt:		256.0341 m	262.2334 m
Quality:	Sd. Lat: 0.0127 m Posn. Qlty: 0.0160 m	Sd. Lon: 0.0098 m Sd. Slope: 0.0130 m	Sd. Hgt: 0.0221 m
DOPs:	GDOP: 2.1 PDOP: 1.9	HDOP: 1.1	VDOP: 1.5
Baseline		Reference: G-2	Rover: P-31
WGS 84 Coordinates:			
Latitude:		43° 14' 33.65904" N	43° 14' 23.82250" N
Longitude:		3° 12' 44.78203" W	3° 13' 01.22443" W
Ellip. Hgt:		256.0341 m	262.2351 m
Quality:	Sd. Lat: 0.0112 m Posn. Qlty: 0.0141 m	Sd. Lon: 0.0087 m Sd. Slope: 0.0115 m	Sd. Hgt: 0.0195 m
DOPs:	GDOP: 2.1 PDOP: 1.9	HDOP: 1.1	VDOP: 1.5
Baseline		Reference: G-2	Rover: P-31
WGS 84 Coordinates:			
Latitude:		43° 14' 33.65904" N	43° 14' 23.82251" N
Longitude:		3° 12' 44.78203" W	3° 13' 01.22453" W
Ellip. Hgt:		256.0341 m	262.2307 m
Quality:	Sd. Lat: 0.0121 m Posn. Qlty: 0.0153 m	Sd. Lon: 0.0094 m Sd. Slope: 0.0125 m	Sd. Hgt: 0.0212 m
DOPs:	GDOP: 2.1 PDOP: 1.9	HDOP: 1.1	VDOP: 1.5
Baseline		Reference: G-2	Rover: P-31
WGS 84 Coordinates:			
Latitude:		43° 14' 33.65904" N	43° 14' 23.82247" N
Longitude:		3° 12' 44.78203" W	3° 13' 01.22470" W
Ellip. Hgt:		256.0341 m	262.2378 m
Quality:	Sd. Lat: 0.0112 m Posn. Qlty: 0.0142 m	Sd. Lon: 0.0087 m Sd. Slope: 0.0115 m	Sd. Hgt: 0.0195 m
DOPs:	GDOP: 2.1 PDOP: 1.9	HDOP: 1.1	VDOP: 1.5
Baseline		Reference: G-2	Rover: P-32
WGS 84 Coordinates:			
Latitude:		43° 14' 33.65904" N	43° 14' 23.95279" N
Longitude:		3° 12' 44.78203" W	3° 13' 06.41666" W
Ellip. Hgt:		256.0341 m	263.6300 m
Quality:	Sd. Lat: 0.0124 m Posn. Qlty: 0.0156 m	Sd. Lon: 0.0095 m Sd. Slope: 0.0118 m	Sd. Hgt: 0.0230 m

DOPs: GDOP: 2.1
PDOP: 1.9 HDOP: 1.1 VDOP: 1.5

Baseline	Reference: G-2	Rover: P-32
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 23.95261" N
Longitude:	3° 12' 44.78203" W	3° 13' 06.41644" W
Ellip. Hgt:	256.0341 m	263.6272 m

Quality:	Sd. Lat: 0.0157 m Posn. Qlty: 0.0195 m	Sd. Lon: 0.0116 m Sd. Slope: 0.0147 m	Sd. Hgt: 0.0281 m
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DOPs: GDOP: 2.1
PDOP: 1.9 HDOP: 1.1 VDOP: 1.5

Baseline	Reference: G-2	Rover: P-32
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 23.95259" N
Longitude:	3° 12' 44.78203" W	3° 13' 06.41669" W
Ellip. Hgt:	256.0341 m	263.6225 m

Quality:	Sd. Lat: 0.0145 m Posn. Qlty: 0.0181 m	Sd. Lon: 0.0108 m Sd. Slope: 0.0136 m	Sd. Hgt: 0.0260 m
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DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-2	Rover: P-32
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 23.95266" N
Longitude:	3° 12' 44.78203" W	3° 13' 06.41648" W
Ellip. Hgt:	256.0341 m	263.6359 m

Quality:	Sd. Lat: 0.0154 m Posn. Qlty: 0.0192 m	Sd. Lon: 0.0114 m Sd. Slope: 0.0144 m	Sd. Hgt: 0.0275 m
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DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-2	Rover: P-32
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 23.95265" N
Longitude:	3° 12' 44.78203" W	3° 13' 06.41673" W
Ellip. Hgt:	256.0341 m	263.6341 m

Quality:	Sd. Lat: 0.0135 m Posn. Qlty: 0.0169 m	Sd. Lon: 0.0101 m Sd. Slope: 0.0127 m	Sd. Hgt: 0.0242 m
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DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-2	Rover: P-32
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WGS 84 Coordinates:

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Latitude:	43° 14' 33.65904" N	43° 14' 23.95264" N
Longitude:	3° 12' 44.78203" W	3° 13' 06.41696" W
Ellip. Hgt:	256.0341 m	263.6433 m

Quality:	Sd. Lat: 0.0111 m Posn. Qlty: 0.0138 m	Sd. Lon: 0.0082 m Sd. Slope: 0.0104 m	Sd. Hgt: 0.0198 m
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DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-2	Rover: P-32
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 23.95242" N
Longitude:	3° 12' 44.78203" W	3° 13' 06.41700" W
Ellip. Hgt:	256.0341 m	263.6400 m

Quality:	Sd. Lat: 0.0097 m Posn. Qlty: 0.0123 m	Sd. Lon: 0.0076 m Sd. Slope: 0.0097 m	Sd. Hgt: 0.0169 m
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DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: G-2	Rover: P-32
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WGS 84 Coordinates:

Latitude:	43° 14' 33.65904" N	43° 14' 23.95239" N
Longitude:	3° 12' 44.78203" W	3° 13' 06.41720" W
Ellip. Hgt:	256.0341 m	263.6456 m

Quality:	Sd. Lat: 0.0104 m Posn. Qlty: 0.0132 m	Sd. Lon: 0.0081 m Sd. Slope: 0.0103 m	Sd. Hgt: 0.0180 m
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DOPs: GDOP: 2.0
PDOP: 1.8 HDOP: 1.1 VDOP: 1.4

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 33.47403" N
Longitude:	3° 14' 17.26740" W	3° 14' 55.88464" W
Ellip. Hgt:	312.8323 m	277.9907 m

Quality:	Sd. Lat: 0.0117 m Posn. Qlty: 0.0141 m	Sd. Lon: 0.0079 m Sd. Slope: 0.0080 m	Sd. Hgt: 0.0315 m
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DOPs: GDOP: 4.1
PDOP: 3.4 HDOP: 1.4 VDOP: 3.1

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 33.47392" N
Longitude:	3° 14' 17.26740" W	3° 14' 55.88498" W
Ellip. Hgt:	312.8323 m	277.9880 m

Quality:	Sd. Lat: 0.0109 m Posn. Qlty: 0.0132 m	Sd. Lon: 0.0074 m Sd. Slope: 0.0075 m	Sd. Hgt: 0.0296 m
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DOPs: GDOP: 4.1
PDOP: 3.4

HDOP: 1.4

VDOP: 3.1

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 33.47395" N

Longitude:

3° 14' 17.26740" W

3° 14' 55.88469" W

Ellip. Hgt:

312.8323 m

277.9716 m

Quality:

Sd. Lat: 0.0103 m

Sd. Lon: 0.0070 m

Sd. Hgt: 0.0280 m

Posn. Qlty: 0.0124 m

Sd. Slope: 0.0071 m

DOPs:

GDOP: 4.1

HDOP: 1.4

VDOP: 3.1

PDOP: 3.4

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 33.47416" N

Longitude:

3° 14' 17.26740" W

3° 14' 55.88451" W

Ellip. Hgt:

312.8323 m

277.9619 m

Quality:

Sd. Lat: 0.0119 m

Sd. Lon: 0.0081 m

Sd. Hgt: 0.0327 m

Posn. Qlty: 0.0144 m

Sd. Slope: 0.0083 m

DOPs:

GDOP: 4.1

HDOP: 1.4

VDOP: 3.1

PDOP: 3.4

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 33.47370" N

Longitude:

3° 14' 17.26740" W

3° 14' 55.88451" W

Ellip. Hgt:

312.8323 m

277.9668 m

Quality:

Sd. Lat: 0.0104 m

Sd. Lon: 0.0071 m

Sd. Hgt: 0.0286 m

Posn. Qlty: 0.0125 m

Sd. Slope: 0.0072 m

DOPs:

GDOP: 4.2

HDOP: 1.4

VDOP: 3.2

PDOP: 3.5

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 33.47372" N

Longitude:

3° 14' 17.26740" W

3° 14' 55.88475" W

Ellip. Hgt:

312.8323 m

277.9669 m

Quality:

Sd. Lat: 0.0086 m

Sd. Lon: 0.0059 m

Sd. Hgt: 0.0240 m

Posn. Qlty: 0.0105 m

Sd. Slope: 0.0060 m

DOPs:

GDOP: 4.2

HDOP: 1.4

VDOP: 3.2

PDOP: 3.5

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 33.47384" N

Longitude:

3° 14' 17.26740" W

3° 14' 55.88490" W

Ellip. Hgt:

312.8323 m

277.9558 m

Quality:

Sd. Lat: 0.0082 m

Sd. Lon: 0.0056 m

Sd. Hgt: 0.0227 m

Posn. Qlty: 0.0099 m

Sd. Slope: 0.0057 m

DOPs:

GDOP: 4.2

HDOP: 1.4

VDOP: 3.2

PDOP: 3.5

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 33.47413" N

Longitude:

3° 14' 17.26740" W

3° 14' 55.88468" W

Ellip. Hgt:

312.8323 m

277.9592 m

Quality:

Sd. Lat: 0.0072 m

Sd. Lon: 0.0049 m

Sd. Hgt: 0.0201 m

Posn. Qlty: 0.0087 m

Sd. Slope: 0.0050 m

DOPs:

GDOP: 4.2

HDOP: 1.4

VDOP: 3.2

PDOP: 3.5

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 33.47401" N

Longitude:

3° 14' 17.26740" W

3° 14' 55.88475" W

Ellip. Hgt:

312.8323 m

277.9948 m

Quality:

Sd. Lat: 0.0094 m

Sd. Lon: 0.0064 m

Sd. Hgt: 0.0264 m

Posn. Qlty: 0.0114 m

Sd. Slope: 0.0066 m

DOPs:

GDOP: 4.2

HDOP: 1.4

VDOP: 3.2

PDOP: 3.5

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 33.47428" N

Longitude:

3° 14' 17.26740" W

3° 14' 55.88484" W

Ellip. Hgt:

312.8323 m

277.9932 m

Quality:

Sd. Lat: 0.0073 m

Sd. Lon: 0.0050 m

Sd. Hgt: 0.0205 m

Posn. Qlty: 0.0088 m

Sd. Slope: 0.0051 m

DOPs:

GDOP: 4.2

HDOP: 1.4

VDOP: 3.2

PDOP: 3.5

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 33.47428" N

Longitude:

3° 14' 17.26740" W

3° 14' 55.88504" W

Ellip. Hgt:

312.8323 m

277.9855 m

Quality:

Sd. Lat: 0.0107 m

Sd. Lon: 0.0074 m

Sd. Hgt: 0.0304 m

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Posn. Qlty: 0.0130 m

Sd. Slope: 0.0075 m

DOPs: GDOP: 4.2
PDOP: 3.5

HDOP: 1.4

VDOP: 3.2

Baseline	Reference: P-27	Rover: P-33
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 33.47439" N
Longitude:	3° 14' 17.26740" W	3° 14' 55.88447" W
Ellip. Hgt:	312.8323 m	277.9939 m

Quality:	Sd. Lat: 0.0080 m Posn. Qlty: 0.0097 m	Sd. Lon: 0.0055 m Sd. Slope: 0.0056 m	Sd. Hgt: 0.0229 m
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DOPs: GDOP: 4.2
PDOP: 3.5

HDOP: 1.4

VDOP: 3.2

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 35.56788" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69197" W
Ellip. Hgt:	312.8323 m	276.1026 m

Quality:	Sd. Lat: 0.0074 m Posn. Qlty: 0.0090 m	Sd. Lon: 0.0052 m Sd. Slope: 0.0053 m	Sd. Hgt: 0.0222 m
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DOPs: GDOP: 4.4
PDOP: 3.7

HDOP: 1.4

VDOP: 3.4

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 35.56783" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69183" W
Ellip. Hgt:	312.8323 m	276.1161 m

Quality:	Sd. Lat: 0.0079 m Posn. Qlty: 0.0096 m	Sd. Lon: 0.0054 m Sd. Slope: 0.0055 m	Sd. Hgt: 0.0214 m
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DOPs: GDOP: 3.0
PDOP: 2.6

HDOP: 1.3

VDOP: 2.2

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 35.56788" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69197" W
Ellip. Hgt:	312.8323 m	276.1087 m

Quality:	Sd. Lat: 0.0072 m Posn. Qlty: 0.0087 m	Sd. Lon: 0.0049 m Sd. Slope: 0.0050 m	Sd. Hgt: 0.0195 m
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DOPs: GDOP: 3.0
PDOP: 2.6

HDOP: 1.3

VDOP: 2.2

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 35.56769" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69218" W
Ellip. Hgt:	312.8323 m	276.1105 m

Quality:	Sd. Lat: 0.0090 m Posn. Qlty: 0.0109 m	Sd. Lon: 0.0061 m Sd. Slope: 0.0063 m	Sd. Hgt: 0.0245 m
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DOPs: GDOP: 3.0
PDOP: 2.6

HDOP: 1.3

VDOP: 2.2

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 35.56777" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69190" W
Ellip. Hgt:	312.8323 m	276.1105 m

Quality:	Sd. Lat: 0.0076 m Posn. Qlty: 0.0092 m	Sd. Lon: 0.0052 m Sd. Slope: 0.0053 m	Sd. Hgt: 0.0208 m
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DOPs: GDOP: 3.0
PDOP: 2.6

HDOP: 1.3

VDOP: 2.2

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 35.56749" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69183" W
Ellip. Hgt:	312.8323 m	276.0969 m

Quality:	Sd. Lat: 0.0069 m Posn. Qlty: 0.0083 m	Sd. Lon: 0.0047 m Sd. Slope: 0.0048 m	Sd. Hgt: 0.0189 m
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DOPs: GDOP: 3.0
PDOP: 2.6

HDOP: 1.3

VDOP: 2.2

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 35.56775" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69172" W
Ellip. Hgt:	312.8323 m	276.0935 m

Quality:	Sd. Lat: 0.0070 m Posn. Qlty: 0.0085 m	Sd. Lon: 0.0048 m Sd. Slope: 0.0049 m	Sd. Hgt: 0.0193 m
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DOPs: GDOP: 3.0
PDOP: 2.6

HDOP: 1.3

VDOP: 2.2

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 35.56754" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69167" W
Ellip. Hgt:	312.8323 m	276.1008 m

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Quality: Sd. Lat: 0.0103 m Sd. Lon: 0.0070 m Sd. Hgt: 0.0283 m
Posn. Qlty: 0.0124 m Sd. Slope: 0.0072 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 35.56761" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69197" W
Ellip. Hgt:	312.8323 m	276.1256 m

Quality: Sd. Lat: 0.0070 m Sd. Lon: 0.0047 m Sd. Hgt: 0.0192 m
Posn. Qlty: 0.0084 m Sd. Slope: 0.0049 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 35.56745" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69194" W
Ellip. Hgt:	312.8323 m	276.1384 m

Quality: Sd. Lat: 0.0064 m Sd. Lon: 0.0044 m Sd. Hgt: 0.0177 m
Posn. Qlty: 0.0078 m Sd. Slope: 0.0045 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 35.56786" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69218" W
Ellip. Hgt:	312.8323 m	276.1246 m

Quality: Sd. Lat: 0.0062 m Sd. Lon: 0.0043 m Sd. Hgt: 0.0173 m
Posn. Qlty: 0.0075 m Sd. Slope: 0.0044 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline	Reference: P-27	Rover: P-34
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 35.56765" N
Longitude:	3° 14' 17.26740" W	3° 15' 01.69200" W
Ellip. Hgt:	312.8323 m	276.1357 m

Quality: Sd. Lat: 0.0059 m Sd. Lon: 0.0040 m Sd. Hgt: 0.0164 m
Posn. Qlty: 0.0072 m Sd. Slope: 0.0042 m

DOPs: GDOP: 3.0 HDOP: 1.3 VDOP: 2.2
PDOP: 2.6

Baseline	Reference: P-27	Rover: 100
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 27.82270" N
Longitude:	3° 14' 17.26743" W	3° 14' 18.03918" W
Ellip. Hgt:	312.8319 m	314.2995 m

Quality: Sd. Lat: 0.0350 m Sd. Lon: 0.0099 m Sd. Hgt: 0.0319 m
Posn. Qlty: 0.0363 m Sd. Slope: 0.0331 m

DOPs: GDOP: 5.4 HDOP: 3.6 VDOP: 3.2
PDOP: 4.8

Baseline	Reference: P-27	Rover: 101
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 27.51300" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.93470" W
Ellip. Hgt:	312.8319 m	314.2242 m

Quality: Sd. Lat: 0.0190 m Sd. Lon: 0.0066 m Sd. Hgt: 0.0222 m
Posn. Qlty: 0.0201 m Sd. Slope: 0.0182 m

DOPs: GDOP: 6.6 HDOP: 3.8 VDOP: 4.2
PDOP: 5.7

Baseline	Reference: P-27	Rover: 102
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 27.16408" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.81167" W
Ellip. Hgt:	312.8319 m	314.1933 m

Quality: Sd. Lat: 0.0192 m Sd. Lon: 0.0064 m Sd. Hgt: 0.0181 m
Posn. Qlty: 0.0202 m Sd. Slope: 0.0182 m

DOPs: GDOP: 3.0 HDOP: 2.1 VDOP: 1.7
PDOP: 2.7

Baseline	Reference: P-27	Rover: 103
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 26.66698" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.65354" W
Ellip. Hgt:	312.8319 m	313.8682 m

Quality: Sd. Lat: 0.0142 m Sd. Lon: 0.0047 m Sd. Hgt: 0.0127 m
Posn. Qlty: 0.0150 m Sd. Slope: 0.0136 m

DOPs: GDOP: 2.4 HDOP: 1.6 VDOP: 1.5
PDOP: 2.2

Baseline	Reference: P-27	Rover: 104
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 26.25042" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.52990" W
Ellip. Hgt:	312.8319 m	313.3045 m

Quality: Sd. Lat: 0.0098 m Sd. Lon: 0.0036 m Sd. Hgt: 0.0090 m
Posn. Qlty: 0.0105 m Sd. Slope: 0.0094 m

DOPs: GDOP: 2.4 HDOP: 1.6 VDOP: 1.5
PDOP: 2.2

Baseline Reference: P-27 Rover: 105

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.90944" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.44643" W
Ellip. Hgt: 312.8319 m 312.9127 m

Quality: Sd. Lat: 0.0167 m Sd. Lon: 0.0062 m Sd. Hgt: 0.0161 m
Posn. Qlty: 0.0178 m Sd. Slope: 0.0160 m

DOPs: GDOP: 3.1 HDOP: 2.1 VDOP: 1.8
PDOP: 2.8

Baseline Reference: P-27 Rover: 106

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.71414" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.46832" W
Ellip. Hgt: 312.8319 m 312.5592 m

Quality: Sd. Lat: 0.0170 m Sd. Lon: 0.0063 m Sd. Hgt: 0.0164 m
Posn. Qlty: 0.0182 m Sd. Slope: 0.0158 m

DOPs: GDOP: 3.1 HDOP: 2.1 VDOP: 1.8
PDOP: 2.8

Baseline Reference: P-27 Rover: 107

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.46028" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.56504" W
Ellip. Hgt: 312.8319 m 312.4850 m

Quality: Sd. Lat: 0.0176 m Sd. Lon: 0.0065 m Sd. Hgt: 0.0163 m
Posn. Qlty: 0.0188 m Sd. Slope: 0.0133 m

DOPs: GDOP: 2.4 HDOP: 1.6 VDOP: 1.5
PDOP: 2.2

Baseline Reference: P-27 Rover: 108

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.30512" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.73214" W
Ellip. Hgt: 312.8319 m 312.4536 m

Quality: Sd. Lat: 0.0195 m Sd. Lon: 0.0073 m Sd. Hgt: 0.0190 m
Posn. Qlty: 0.0208 m Sd. Slope: 0.0078 m

DOPs: GDOP: 3.1 HDOP: 2.1 VDOP: 1.8
PDOP: 2.8

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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.11340" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.05808" W
Ellip. Hgt: 312.8319 m 312.3965 m

Quality: Sd. Lat: 0.0316 m Sd. Lon: 0.0118 m Sd. Hgt: 0.0309 m
Posn. Qlty: 0.0337 m Sd. Slope: 0.0129 m

DOPs: GDOP: 3.1 HDOP: 2.1 VDOP: 1.8
PDOP: 2.8

Baseline Reference: P-27 Rover: 110

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.00971" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.38844" W
Ellip. Hgt: 312.8319 m 312.2466 m

Quality: Sd. Lat: 0.0185 m Sd. Lon: 0.0056 m Sd. Hgt: 0.0182 m
Posn. Qlty: 0.0194 m Sd. Slope: 0.0074 m

DOPs: GDOP: 5.1 HDOP: 3.3 VDOP: 3.1
PDOP: 4.5

Baseline Reference: P-27 Rover: 111

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 24.93852" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.71281" W
Ellip. Hgt: 312.8319 m 312.2673 m

Quality: Sd. Lat: 0.0260 m Sd. Lon: 0.0060 m Sd. Hgt: 0.0206 m
Posn. Qlty: 0.0266 m Sd. Slope: 0.0056 m

DOPs: GDOP: 5.8 HDOP: 4.8 VDOP: 2.5
PDOP: 5.4

Baseline Reference: P-27 Rover: 112

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 24.88217" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.98412" W
Ellip. Hgt: 312.8319 m 312.4214 m

Quality: Sd. Lat: 0.0223 m Sd. Lon: 0.0062 m Sd. Hgt: 0.0215 m
Posn. Qlty: 0.0232 m Sd. Slope: 0.0056 m

DOPs: GDOP: 3.9 HDOP: 2.3 VDOP: 2.3
PDOP: 3.3

Baseline Reference: P-27 Rover: 113

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 24.86327" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.26526" W

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Ellip. Hgt: 312.8319 m 312.3863 m

Quality: Sd. Lat: 0.0364 m Sd. Lon: 0.0086 m Sd. Hgt: 0.0296 m
Posn. Qlty: 0.0374 m Sd. Slope: 0.0080 m

DOPs: GDOP: 5.8
PDOP: 5.3 HDOP: 4.7 VDOP: 2.5

Baseline Reference: P-27 Rover: 114

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 24.87574" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.39835" W
Ellip. Hgt: 312.8319 m 312.3248 m

Quality: Sd. Lat: 0.0374 m Sd. Lon: 0.0089 m Sd. Hgt: 0.0307 m
Posn. Qlty: 0.0384 m Sd. Slope: 0.0080 m

DOPs: GDOP: 5.7
PDOP: 5.2 HDOP: 4.6 VDOP: 2.5

Baseline Reference: P-27 Rover: 115

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 24.90190" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.44113" W
Ellip. Hgt: 312.8319 m 312.2603 m

Quality: Sd. Lat: 0.0260 m Sd. Lon: 0.0073 m Sd. Hgt: 0.0254 m
Posn. Qlty: 0.0270 m Sd. Slope: 0.0063 m

DOPs: GDOP: 4.0
PDOP: 3.4 HDOP: 2.4 VDOP: 2.4

Baseline Reference: P-27 Rover: 116

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 24.96558" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.42033" W
Ellip. Hgt: 312.8319 m 312.2508 m

Quality: Sd. Lat: 0.0311 m Sd. Lon: 0.0088 m Sd. Hgt: 0.0307 m
Posn. Qlty: 0.0324 m Sd. Slope: 0.0076 m

DOPs: GDOP: 4.0
PDOP: 3.4 HDOP: 2.4 VDOP: 2.4

Baseline Reference: P-27 Rover: 117

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.26663" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.26110" W
Ellip. Hgt: 312.8319 m 311.9499 m

Quality: Sd. Lat: 0.0122 m Sd. Lon: 0.0046 m Sd. Hgt: 0.0118 m
Posn. Qlty: 0.0130 m Sd. Slope: 0.0043 m

DOPs: GDOP: 2.5

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PDOP: 2.3 HDOP: 1.7 VDOP: 1.5

Baseline Reference: P-27 Rover: 118

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.47272" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.10188" W
Ellip. Hgt: 312.8319 m 312.0705 m

Quality: Sd. Lat: 0.0116 m Sd. Lon: 0.0044 m Sd. Hgt: 0.0113 m
Posn. Qlty: 0.0124 m Sd. Slope: 0.0040 m

DOPs: GDOP: 2.5
PDOP: 2.3 HDOP: 1.7 VDOP: 1.5

Baseline Reference: P-27 Rover: 119

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.85112" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.83761" W
Ellip. Hgt: 312.8319 m 312.3117 m

Quality: Sd. Lat: 0.0125 m Sd. Lon: 0.0048 m Sd. Hgt: 0.0122 m
Posn. Qlty: 0.0134 m Sd. Slope: 0.0061 m

DOPs: GDOP: 2.5
PDOP: 2.3 HDOP: 1.7 VDOP: 1.5

Baseline Reference: P-27 Rover: 120

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 26.22108" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.66859" W
Ellip. Hgt: 312.8319 m 312.4497 m

Quality: Sd. Lat: 0.0126 m Sd. Lon: 0.0048 m Sd. Hgt: 0.0123 m
Posn. Qlty: 0.0134 m Sd. Slope: 0.0083 m

DOPs: GDOP: 2.5
PDOP: 2.3 HDOP: 1.7 VDOP: 1.5

Baseline Reference: P-27 Rover: 121

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 26.57066" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.54485" W
Ellip. Hgt: 312.8319 m 312.6622 m

Quality: Sd. Lat: 0.0114 m Sd. Lon: 0.0044 m Sd. Hgt: 0.0113 m
Posn. Qlty: 0.0122 m Sd. Slope: 0.0089 m

DOPs: GDOP: 2.5
PDOP: 2.3 HDOP: 1.7 VDOP: 1.5

Baseline Reference: P-27 Rover: 122

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 27.08131" N

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Longitude: 3° 14' 17.26743" W 3° 14' 18.48201" W
Ellip. Hgt: 312.8319 m 312.2311 m

Quality: Sd. Lat: 0.0147 m Sd. Lon: 0.0057 m Sd. Hgt: 0.0146 m
Posn. Qlty: 0.0158 m Sd. Slope: 0.0126 m

DOPs: GDOP: 2.5 HDOP: 1.7 VDOP: 1.5
PDOP: 2.3

Baseline Reference: P-27 Rover: 123

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 27.41635" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.42196" W
Ellip. Hgt: 312.8319 m 312.4746 m

Quality: Sd. Lat: 0.0116 m Sd. Lon: 0.0043 m Sd. Hgt: 0.0119 m
Posn. Qlty: 0.0124 m Sd. Slope: 0.0107 m

DOPs: GDOP: 2.6 HDOP: 1.7 VDOP: 1.6
PDOP: 2.3

Baseline Reference: P-27 Rover: 124

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 27.44686" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.47549" W
Ellip. Hgt: 312.8319 m 312.4466 m

Quality: Sd. Lat: 0.0118 m Sd. Lon: 0.0046 m Sd. Hgt: 0.0120 m
Posn. Qlty: 0.0126 m Sd. Slope: 0.0104 m

DOPs: GDOP: 2.6 HDOP: 1.7 VDOP: 1.6
PDOP: 2.3

Baseline Reference: P-27 Rover: 125

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 27.78628" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.47705" W
Ellip. Hgt: 312.8319 m 312.5564 m

Quality: Sd. Lat: 0.0395 m Sd. Lon: 0.0184 m Sd. Hgt: 0.0233 m
Posn. Qlty: 0.0436 m Sd. Slope: 0.0330 m

DOPs: GDOP: 2.9 HDOP: 2.1 VDOP: 1.6
PDOP: 2.6

Baseline Reference: P-27 Rover: 126

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 28.15070" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.46948" W
Ellip. Hgt: 312.8319 m 312.8691 m

Quality: Sd. Lat: 0.0272 m Sd. Lon: 0.0127 m Sd. Hgt: 0.0161 m
Posn. Qlty: 0.0300 m Sd. Slope: 0.0234 m

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DOPs: GDOP: 2.9 HDOP: 2.1 VDOP: 1.6
PDOP: 2.6

Baseline Reference: P-27 Rover: 127

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 28.48385" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.50865" W
Ellip. Hgt: 312.8319 m 313.1667 m

Quality: Sd. Lat: 0.0623 m Sd. Lon: 0.0200 m Sd. Hgt: 0.0670 m
Posn. Qlty: 0.0654 m Sd. Slope: 0.0639 m

DOPs: GDOP: 6.0 HDOP: 4.3 VDOP: 3.1
PDOP: 5.3

Baseline Reference: P-27 Rover: 128

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 28.27642" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.58327" W
Ellip. Hgt: 312.8319 m 312.8630 m

Quality: Sd. Lat: 0.0121 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0129 m
Posn. Qlty: 0.0130 m Sd. Slope: 0.0111 m

DOPs: GDOP: 2.6 HDOP: 1.7 VDOP: 1.6
PDOP: 2.3

Baseline Reference: P-27 Rover: 129

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 27.99231" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.58604" W
Ellip. Hgt: 312.8319 m 312.5717 m

Quality: Sd. Lat: 0.0122 m Sd. Lon: 0.0049 m Sd. Hgt: 0.0131 m
Posn. Qlty: 0.0132 m Sd. Slope: 0.0111 m

DOPs: GDOP: 2.6 HDOP: 1.7 VDOP: 1.6
PDOP: 2.3

Baseline Reference: P-27 Rover: 130

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 27.64768" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.60572" W
Ellip. Hgt: 312.8319 m 312.2527 m

Quality: Sd. Lat: 0.0257 m Sd. Lon: 0.0223 m Sd. Hgt: 0.0304 m
Posn. Qlty: 0.0340 m Sd. Slope: 0.0213 m

DOPs: GDOP: 6.5 HDOP: 3.7 VDOP: 3.6
PDOP: 5.2

Baseline Reference: P-27 Rover: 131

WGS 84 Coordinates:

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Latitude: 43° 14' 25.15298" N 43° 14' 27.27471" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.58247" W
Ellip. Hgt: 312.8319 m 312.5095 m

Quality: Sd. Lat: 0.0198 m Sd. Lon: 0.0087 m Sd. Hgt: 0.0109 m
Posn. Qlty: 0.0216 m Sd. Slope: 0.0150 m

DOPs: GDOP: 3.0 HDOP: 2.3 VDOP: 1.6
PDOP: 2.8

Baseline Reference: P-27 Rover: 132

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 26.97173" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.62884" W
Ellip. Hgt: 312.8319 m 311.9464 m

Quality: Sd. Lat: 0.0259 m Sd. Lon: 0.0113 m Sd. Hgt: 0.0143 m
Posn. Qlty: 0.0283 m Sd. Slope: 0.0182 m

DOPs: GDOP: 3.0 HDOP: 2.3 VDOP: 1.6
PDOP: 2.8

Baseline Reference: P-27 Rover: 133

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 26.70633" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.66401" W
Ellip. Hgt: 312.8319 m 312.4237 m

Quality: Sd. Lat: 0.0120 m Sd. Lon: 0.0048 m Sd. Hgt: 0.0130 m
Posn. Qlty: 0.0129 m Sd. Slope: 0.0093 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline Reference: P-27 Rover: 134

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 26.25133" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.79115" W
Ellip. Hgt: 312.8319 m 312.2316 m

Quality: Sd. Lat: 0.0144 m Sd. Lon: 0.0058 m Sd. Hgt: 0.0157 m
Posn. Qlty: 0.0155 m Sd. Slope: 0.0094 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline Reference: P-27 Rover: 135

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.91226" N
Longitude: 3° 14' 17.26743" W 3° 14' 18.93159" W
Ellip. Hgt: 312.8319 m 312.1979 m

Quality: Sd. Lat: 0.0148 m Sd. Lon: 0.0062 m Sd. Hgt: 0.0178 m
Posn. Qlty: 0.0160 m Sd. Slope: 0.0072 m

DOPs: GDOP: 3.4 HDOP: 2.3 VDOP: 2.0
PDOP: 3.0

Baseline Reference: P-27 Rover: 136

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.53835" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.17569" W
Ellip. Hgt: 312.8319 m 311.8655 m

Quality: Sd. Lat: 0.0154 m Sd. Lon: 0.0065 m Sd. Hgt: 0.0218 m
Posn. Qlty: 0.0167 m Sd. Slope: 0.0064 m

DOPs: GDOP: 4.8 HDOP: 2.5 VDOP: 3.2
PDOP: 4.1

Baseline Reference: P-27 Rover: 137

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.46899" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.25127" W
Ellip. Hgt: 312.8319 m 311.3540 m

Quality: Sd. Lat: 0.0126 m Sd. Lon: 0.0051 m Sd. Hgt: 0.0152 m
Posn. Qlty: 0.0136 m Sd. Slope: 0.0048 m

DOPs: GDOP: 2.7 HDOP: 1.8 VDOP: 1.6
PDOP: 2.4

Baseline Reference: P-27 Rover: 138

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.67631" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.40138" W
Ellip. Hgt: 312.8319 m 309.8814 m

Quality: Sd. Lat: 0.0164 m Sd. Lon: 0.0070 m Sd. Hgt: 0.0214 m
Posn. Qlty: 0.0178 m Sd. Slope: 0.0068 m

DOPs: GDOP: 3.4 HDOP: 2.3 VDOP: 2.0
PDOP: 3.0

Baseline Reference: P-27 Rover: 139

WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.82110" N
Longitude: 3° 14' 17.26743" W 3° 14' 19.48631" W
Ellip. Hgt: 312.8319 m 308.9004 m

Quality: Sd. Lat: 0.0338 m Sd. Lon: 0.0136 m Sd. Hgt: 0.0434 m
Posn. Qlty: 0.0365 m Sd. Slope: 0.0158 m

DOPs: GDOP: 3.4 HDOP: 2.4 VDOP: 2.0
PDOP: 3.1

Baseline Reference: P-27 Rover: 140

WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 26.16057" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.35290" W
Ellip. Hgt:	312.8319 m	307.6149 m

Quality:	Sd. Lat: 0.0147 m	Sd. Lon: 0.0062 m	Sd. Hgt: 0.0173 m
	Posn. Qlty: 0.0160 m	Sd. Slope: 0.0078 m	

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: P-27	Rover: 141
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 26.67664" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.17975" W
Ellip. Hgt:	312.8319 m	307.4805 m

Quality:	Sd. Lat: 0.0119 m	Sd. Lon: 0.0050 m	Sd. Hgt: 0.0141 m
	Posn. Qlty: 0.0129 m	Sd. Slope: 0.0081 m	

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: P-27	Rover: 142
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 26.96941" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.08971" W
Ellip. Hgt:	312.8319 m	308.7401 m

Quality:	Sd. Lat: 0.0117 m	Sd. Lon: 0.0050 m	Sd. Hgt: 0.0139 m
	Posn. Qlty: 0.0127 m	Sd. Slope: 0.0088 m	

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: P-27	Rover: 143
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 27.41068" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.03693" W
Ellip. Hgt:	312.8319 m	309.1070 m

Quality:	Sd. Lat: 0.0099 m	Sd. Lon: 0.0042 m	Sd. Hgt: 0.0118 m
	Posn. Qlty: 0.0108 m	Sd. Slope: 0.0080 m	

DOPs:	GDOP: 2.8	HDOP: 1.8	VDOP: 1.7
	PDOP: 2.5		

Baseline	Reference: P-27	Rover: 144
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.86615" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.34613" W
Ellip. Hgt:	312.8319 m	308.6899 m

Quality:	Sd. Lat: 0.0220 m	Sd. Lon: 0.0112 m	Sd. Hgt: 0.0397 m
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Posn. Qlty: 0.0247 m Sd. Slope: 0.0122 m

DOPs:	GDOP: 5.3	HDOP: 2.4	VDOP: 3.7
	PDOP: 4.4		

Baseline	Reference: P-27	Rover: 145
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.85873" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.74089" W
Ellip. Hgt:	312.8319 m	306.9047 m

Quality:	Sd. Lat: 0.0152 m	Sd. Lon: 0.0067 m	Sd. Hgt: 0.0184 m
	Posn. Qlty: 0.0166 m	Sd. Slope: 0.0066 m	

DOPs:	GDOP: 2.6	HDOP: 1.6	VDOP: 1.6
	PDOP: 2.3		

Baseline	Reference: P-27	Rover: 146
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.42261" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.73636" W
Ellip. Hgt:	312.8319 m	305.9613 m

Quality:	Sd. Lat: 0.0142 m	Sd. Lon: 0.0062 m	Sd. Hgt: 0.0173 m
	Posn. Qlty: 0.0155 m	Sd. Slope: 0.0061 m	

DOPs:	GDOP: 2.6	HDOP: 1.6	VDOP: 1.6
	PDOP: 2.3		

Baseline	Reference: P-27	Rover: 147
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.30354" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.99680" W
Ellip. Hgt:	312.8319 m	305.0692 m

Quality:	Sd. Lat: 0.0148 m	Sd. Lon: 0.0068 m	Sd. Hgt: 0.0202 m
	Posn. Qlty: 0.0163 m	Sd. Slope: 0.0075 m	

DOPs:	GDOP: 3.4	HDOP: 2.1	VDOP: 2.0
	PDOP: 2.9		

Baseline	Reference: P-27	Rover: 148
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.13353" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.37268" W
Ellip. Hgt:	312.8319 m	303.1666 m

Quality:	Sd. Lat: 0.0121 m	Sd. Lon: 0.0052 m	Sd. Hgt: 0.0151 m
	Posn. Qlty: 0.0131 m	Sd. Slope: 0.0058 m	

DOPs:	GDOP: 2.9	HDOP: 1.8	VDOP: 1.8
	PDOP: 2.5		

Baseline	Reference: P-27	Rover: 149
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.06757" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.68092" W
Ellip. Hgt:	312.8319 m	302.9286 m

Quality:	Sd. Lat: 0.0128 m	Sd. Lon: 0.0060 m	Sd. Hgt: 0.0187 m
	Posn. Qlty: 0.0141 m	Sd. Slope: 0.0074 m	

DOPs:	GDOP: 3.6		
	PDOP: 3.1	HDOP: 2.2	VDOP: 2.2

Baseline	Reference: P-27	Rover: 150
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 24.97863" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.55263" W
Ellip. Hgt:	312.8319 m	305.6877 m

Quality:	Sd. Lat: 0.0113 m	Sd. Lon: 0.0065 m	Sd. Hgt: 0.0232 m
	Posn. Qlty: 0.0130 m	Sd. Slope: 0.0084 m	

DOPs:	GDOP: 5.8		
	PDOP: 4.8	HDOP: 2.4	VDOP: 4.1

Baseline	Reference: P-27	Rover: 151
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.32883" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.01866" W
Ellip. Hgt:	312.8319 m	306.5946 m

Quality:	Sd. Lat: 0.0147 m	Sd. Lon: 0.0064 m	Sd. Hgt: 0.0188 m
	Posn. Qlty: 0.0161 m	Sd. Slope: 0.0065 m	

DOPs:	GDOP: 2.9		
	PDOP: 2.5	HDOP: 1.8	VDOP: 1.8

Baseline	Reference: P-27	Rover: 152
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.29479" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.33405" W
Ellip. Hgt:	312.8319 m	305.0534 m

Quality:	Sd. Lat: 0.0150 m	Sd. Lon: 0.0066 m	Sd. Hgt: 0.0193 m
	Posn. Qlty: 0.0164 m	Sd. Slope: 0.0068 m	

DOPs:	GDOP: 2.9		
	PDOP: 2.5	HDOP: 1.8	VDOP: 1.8

Baseline	Reference: P-27	Rover: 153
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.38587" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.31716" W
Ellip. Hgt:	312.8319 m	306.0782 m

Quality:	Sd. Lat: 0.0121 m	Sd. Lon: 0.0053 m	Sd. Hgt: 0.0157 m
	Posn. Qlty: 0.0132 m	Sd. Slope: 0.0053 m	

DOPs:	GDOP: 2.9		
	PDOP: 2.5	HDOP: 1.8	VDOP: 1.8

Baseline	Reference: P-27	Rover: 154
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.91878" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.18775" W
Ellip. Hgt:	312.8319 m	307.5749 m

Quality:	Sd. Lat: 0.0150 m	Sd. Lon: 0.0066 m	Sd. Hgt: 0.0195 m
	Posn. Qlty: 0.0164 m	Sd. Slope: 0.0067 m	

DOPs:	GDOP: 2.9		
	PDOP: 2.5	HDOP: 1.8	VDOP: 1.8

Baseline	Reference: P-27	Rover: 155
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.86786" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.73175" W
Ellip. Hgt:	312.8319 m	308.5023 m

Quality:	Sd. Lat: 0.0320 m	Sd. Lon: 0.0359 m	Sd. Hgt: 0.0418 m
	Posn. Qlty: 0.0481 m	Sd. Slope: 0.0250 m	

DOPs:	GDOP: 5.1		
	PDOP: 4.1	HDOP: 2.9	VDOP: 2.9

Baseline	Reference: P-27	Rover: 156
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.64351" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.54981" W
Ellip. Hgt:	312.8319 m	309.4787 m

Quality:	Sd. Lat: 0.0149 m	Sd. Lon: 0.0067 m	Sd. Hgt: 0.0190 m
	Posn. Qlty: 0.0163 m	Sd. Slope: 0.0064 m	

DOPs:	GDOP: 2.7		
	PDOP: 2.3	HDOP: 1.6	VDOP: 1.7

Baseline	Reference: P-27	Rover: 157
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WGS 84 Coordinates:

Latitude:	43° 14' 25.15298" N	43° 14' 25.39030" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.39800" W
Ellip. Hgt:	312.8319 m	311.2942 m

Quality:	Sd. Lat: 0.0195 m	Sd. Lon: 0.0074 m	Sd. Hgt: 0.0333 m
	Posn. Qlty: 0.0208 m	Sd. Slope: 0.0076 m	

DOPs:	GDOP: 5.8		
	PDOP: 4.7	HDOP: 3.0	VDOP: 3.6

Baseline	Reference: P-27	Rover: 158
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 25.25693" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.44886" W
Ellip. Hgt:	312.8319 m	311.6260 m
Quality:	Sd. Lat: 0.0153 m Posn. Qlty: 0.0178 m	Sd. Lon: 0.0091 m Sd. Slope: 0.0091 m
DOPs:	GDOP: 3.7 PDOP: 3.2	HDOP: 2.2 VDOP: 2.3

Baseline	Reference: P-27	Rover: 159
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 25.07691" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.60319" W
Ellip. Hgt:	312.8319 m	311.7630 m
Quality:	Sd. Lat: 0.0126 m Posn. Qlty: 0.0150 m	Sd. Lon: 0.0081 m Sd. Slope: 0.0089 m
DOPs:	GDOP: 6.6 PDOP: 5.3	HDOP: 2.4 VDOP: 4.7

Baseline	Reference: P-27	Rover: 160
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 24.92885" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.78777" W
Ellip. Hgt:	312.8319 m	311.8474 m
Quality:	Sd. Lat: 0.0121 m Posn. Qlty: 0.0134 m	Sd. Lon: 0.0057 m Sd. Slope: 0.0064 m
DOPs:	GDOP: 3.0 PDOP: 2.6	HDOP: 1.8 VDOP: 1.9

Baseline	Reference: P-27	Rover: 161
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 24.82578" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.05278" W
Ellip. Hgt:	312.8319 m	311.5584 m
Quality:	Sd. Lat: 0.0088 m Posn. Qlty: 0.0097 m	Sd. Lon: 0.0041 m Sd. Slope: 0.0047 m
DOPs:	GDOP: 3.3 PDOP: 2.8	HDOP: 1.9 VDOP: 2.1

Baseline	Reference: P-27	Rover: 162
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 24.77782" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.42231" W
Ellip. Hgt:	312.8319 m	310.7282 m

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Quality:	Sd. Lat: 0.0096 m Posn. Qlty: 0.0109 m	Sd. Lon: 0.0051 m Sd. Slope: 0.0062 m	Sd. Hgt: 0.0167 m
DOPs:	GDOP: 3.4 PDOP: 3.0	HDOP: 2.1	VDOP: 2.1

Baseline	Reference: P-27	Rover: 163
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WGS 84 Coordinates:			
Latitude:	43° 14' 25.15298" N	43° 14' 25.02306" N	
Longitude:	3° 14' 17.26743" W	3° 14' 18.22230" W	
Ellip. Hgt:	312.8319 m	312.1800 m	
Quality:	Sd. Lat: 0.0081 m Posn. Qlty: 0.0090 m	Sd. Lon: 0.0039 m Sd. Slope: 0.0046 m	Sd. Hgt: 0.0118 m
DOPs:	GDOP: 2.9 PDOP: 2.5	HDOP: 1.7	VDOP: 1.8

Baseline	Reference: P-27	Rover: 164
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WGS 84 Coordinates:			
Latitude:	43° 14' 25.15298" N	43° 14' 25.03779" N	
Longitude:	3° 14' 17.26743" W	3° 14' 18.20268" W	
Ellip. Hgt:	312.8319 m	311.9554 m	
Quality:	Sd. Lat: 0.0128 m Posn. Qlty: 0.0141 m	Sd. Lon: 0.0059 m Sd. Slope: 0.0069 m	Sd. Hgt: 0.0171 m
DOPs:	GDOP: 2.8 PDOP: 2.5	HDOP: 1.7	VDOP: 1.8

Baseline	Reference: P-27	Rover: 165
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WGS 84 Coordinates:			
Latitude:	43° 14' 25.15298" N	43° 14' 25.12143" N	
Longitude:	3° 14' 17.26743" W	3° 14' 17.99262" W	
Ellip. Hgt:	312.8319 m	312.1004 m	
Quality:	Sd. Lat: 0.0142 m Posn. Qlty: 0.0156 m	Sd. Lon: 0.0065 m Sd. Slope: 0.0070 m	Sd. Hgt: 0.0189 m
DOPs:	GDOP: 2.8 PDOP: 2.5	HDOP: 1.7	VDOP: 1.8

Baseline	Reference: P-27	Rover: 166
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WGS 84 Coordinates:			
Latitude:	43° 14' 25.15298" N	43° 14' 25.20426" N	
Longitude:	3° 14' 17.26743" W	3° 14' 17.82736" W	
Ellip. Hgt:	312.8319 m	312.1319 m	
Quality:	Sd. Lat: 0.0114 m Posn. Qlty: 0.0125 m	Sd. Lon: 0.0052 m Sd. Slope: 0.0050 m	Sd. Hgt: 0.0152 m
DOPs:	GDOP: 2.8 PDOP: 2.5	HDOP: 1.7	VDOP: 1.8

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Baseline	Reference: P-27	Rover: 167
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 25.32159" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.67878" W
Ellip. Hgt:	312.8319 m	312.1862 m
Quality:	Sd. Lat: 0.0106 m Posn. Qlty: 0.0118 m	Sd. Lon: 0.0051 m Sd. Slope: 0.0058 m
DOPs:	GDOP: 3.0 PDOP: 2.6	HDOP: 1.7 VDOP: 1.9

Baseline	Reference: P-27	Rover: 168
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 25.43550" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.57007" W
Ellip. Hgt:	312.8319 m	312.2168 m
Quality:	Sd. Lat: 0.0088 m Posn. Qlty: 0.0098 m	Sd. Lon: 0.0043 m Sd. Slope: 0.0067 m
DOPs:	GDOP: 3.4 PDOP: 2.9	HDOP: 1.9 VDOP: 2.2

Baseline	Reference: P-27	Rover: 169
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 25.49423" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.53336" W
Ellip. Hgt:	312.8319 m	312.2371 m
Quality:	Sd. Lat: 0.0109 m Posn. Qlty: 0.0137 m	Sd. Lon: 0.0082 m Sd. Slope: 0.0078 m
DOPs:	GDOP: 7.8 PDOP: 6.2	HDOP: 2.6 VDOP: 5.6

Baseline	Reference: P-27	Rover: 170
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 25.30936" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.68028" W
Ellip. Hgt:	312.8319 m	312.1954 m
Quality:	Sd. Lat: 0.0107 m Posn. Qlty: 0.0119 m	Sd. Lon: 0.0052 m Sd. Slope: 0.0057 m
DOPs:	GDOP: 3.0 PDOP: 2.6	HDOP: 1.7 VDOP: 1.9

Baseline	Reference: P-27	Rover: 171
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 26.06238" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.48238" W

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Ellip. Hgt:	312.8319 m	313.1375 m
Quality:	Sd. Lat: 0.0092 m Posn. Qlty: 0.0102 m	Sd. Lon: 0.0043 m Sd. Slope: 0.0090 m
DOPs:	GDOP: 2.8 PDOP: 2.5	HDOP: 1.7 VDOP: 1.8

Baseline	Reference: P-27	Rover: 172
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 27.78463" N
Longitude:	3° 14' 17.26743" W	3° 14' 18.23912" W
Ellip. Hgt:	312.8319 m	313.3957 m
Quality:	Sd. Lat: 0.0200 m Posn. Qlty: 0.0260 m	Sd. Lon: 0.0165 m Sd. Slope: 0.0174 m
DOPs:	GDOP: 8.6 PDOP: 6.8	HDOP: 2.7 VDOP: 6.2

Baseline	Reference: P-27	Rover: 173
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 27.34168" N
Longitude:	3° 14' 17.26743" W	3° 14' 18.07591" W
Ellip. Hgt:	312.8319 m	313.6113 m
Quality:	Sd. Lat: 0.0096 m Posn. Qlty: 0.0107 m	Sd. Lon: 0.0046 m Sd. Slope: 0.0091 m
DOPs:	GDOP: 3.0 PDOP: 2.6	HDOP: 1.7 VDOP: 1.9

Baseline	Reference: P-27	Rover: 174
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 27.17121" N
Longitude:	3° 14' 17.26743" W	3° 14' 18.11261" W
Ellip. Hgt:	312.8319 m	313.0961 m
Quality:	Sd. Lat: 0.0092 m Posn. Qlty: 0.0101 m	Sd. Lon: 0.0043 m Sd. Slope: 0.0085 m
DOPs:	GDOP: 3.0 PDOP: 2.6	HDOP: 1.7 VDOP: 1.9

Baseline	Reference: P-27	Rover: 175
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 27.10656" N
Longitude:	3° 14' 17.26743" W	3° 14' 18.07509" W
Ellip. Hgt:	312.8319 m	313.5947 m
Quality:	Sd. Lat: 0.0108 m Posn. Qlty: 0.0120 m	Sd. Lon: 0.0051 m Sd. Slope: 0.0102 m
DOPs:	GDOP: 3.0	

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PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 176

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 27.04945" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.25883" W

Ellip. Hgt:

312.8319 m

313.0599 m

Quality:

Sd. Lat: 0.0097 m

Sd. Lon: 0.0045 m

Sd. Hgt: 0.0134 m

Posn. Qlty: 0.0107 m

Sd. Slope: 0.0087 m

DOPs:

GDOP: 3.0

PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 177

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 26.97345" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.42528" W

Ellip. Hgt:

312.8319 m

312.7853 m

Quality:

Sd. Lat: 0.0097 m

Sd. Lon: 0.0045 m

Sd. Hgt: 0.0134 m

Posn. Qlty: 0.0107 m

Sd. Slope: 0.0084 m

DOPs:

GDOP: 3.0

PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 178

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 27.26803" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.39641" W

Ellip. Hgt:

312.8319 m

312.8272 m

Quality:

Sd. Lat: 0.0085 m

Sd. Lon: 0.0040 m

Sd. Hgt: 0.0118 m

Posn. Qlty: 0.0094 m

Sd. Slope: 0.0077 m

DOPs:

GDOP: 3.0

PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 179

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 26.67115" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.49658" W

Ellip. Hgt:

312.8319 m

312.8286 m

Quality:

Sd. Lat: 0.0082 m

Sd. Lon: 0.0039 m

Sd. Hgt: 0.0115 m

Posn. Qlty: 0.0091 m

Sd. Slope: 0.0068 m

DOPs:

GDOP: 3.0

PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 180

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 26.42611" N

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Longitude:

3° 14' 17.26743" W

3° 14' 18.15756" W

Ellip. Hgt:

312.8319 m

313.1002 m

Quality:

Sd. Lat: 0.0083 m

Sd. Lon: 0.0039 m

Sd. Hgt: 0.0115 m

Posn. Qlty: 0.0091 m

Sd. Slope: 0.0071 m

DOPs:

GDOP: 3.0

PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 181

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 25.95391" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.10492" W

Ellip. Hgt:

312.8319 m

312.5232 m

Quality:

Sd. Lat: 0.0088 m

Sd. Lon: 0.0042 m

Sd. Hgt: 0.0123 m

Posn. Qlty: 0.0097 m

Sd. Slope: 0.0067 m

DOPs:

GDOP: 3.0

PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 182

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 25.94377" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.12255" W

Ellip. Hgt:

312.8319 m

312.4955 m

Quality:

Sd. Lat: 0.0126 m

Sd. Lon: 0.0068 m

Sd. Hgt: 0.0192 m

Posn. Qlty: 0.0143 m

Sd. Slope: 0.0109 m

DOPs:

GDOP: 3.9

PDOP: 3.2

HDOP: 2.1

VDOP: 2.4

Baseline

Reference: P-27

Rover: 183

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 25.90392" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.73460" W

Ellip. Hgt:

312.8319 m

312.3554 m

Quality:

Sd. Lat: 0.0117 m

Sd. Lon: 0.0059 m

Sd. Hgt: 0.0173 m

Posn. Qlty: 0.0131 m

Sd. Slope: 0.0076 m

DOPs:

GDOP: 3.0

PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 184

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 26.02242" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.74072" W

Ellip. Hgt:

312.8319 m

312.8165 m

Quality:

Sd. Lat: 0.0112 m

Sd. Lon: 0.0053 m

Sd. Hgt: 0.0157 m

Posn. Qlty: 0.0124 m

Sd. Slope: 0.0100 m

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DOPs: GDOP: 3.0
PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 185

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 25.65250" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.95742" W

Ellip. Hgt:

312.8319 m

312.2380 m

Quality:

Sd. Lat: 0.0116 m
Posn. Qlty: 0.0129 m

Sd. Lon: 0.0056 m
Sd. Slope: 0.0079 m

Sd. Hgt: 0.0164 m

DOPs:

GDOP: 3.0
PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 186

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 25.47884" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.24822" W

Ellip. Hgt:

312.8319 m

312.2289 m

Quality:

Sd. Lat: 0.0078 m
Posn. Qlty: 0.0088 m

Sd. Lon: 0.0041 m
Sd. Slope: 0.0043 m

Sd. Hgt: 0.0132 m

DOPs:

GDOP: 3.6
PDOP: 3.0

HDOP: 1.8

VDOP: 2.4

Baseline

Reference: P-27

Rover: 187

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 25.50714" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.93004" W

Ellip. Hgt:

312.8319 m

312.3470 m

Quality:

Sd. Lat: 0.0101 m
Posn. Qlty: 0.0114 m

Sd. Lon: 0.0053 m
Sd. Slope: 0.0053 m

Sd. Hgt: 0.0173 m

DOPs:

GDOP: 3.6
PDOP: 3.0

HDOP: 1.8

VDOP: 2.4

Baseline

Reference: P-27

Rover: 188

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 25.18029" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.75833" W

Ellip. Hgt:

312.8319 m

312.4296 m

Quality:

Sd. Lat: 0.0100 m
Posn. Qlty: 0.0111 m

Sd. Lon: 0.0049 m
Sd. Slope: 0.0049 m

Sd. Hgt: 0.0152 m

DOPs:

GDOP: 3.0
PDOP: 2.6

HDOP: 1.7

VDOP: 1.9

Baseline

Reference: P-27

Rover: 189

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 27.75154" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.98019" W

Ellip. Hgt:

312.8319 m

314.9770 m

Quality:

Sd. Lat: 0.0104 m
Posn. Qlty: 0.0135 m

Sd. Lon: 0.0086 m
Sd. Slope: 0.0098 m

Sd. Hgt: 0.0230 m

DOPs:

GDOP: 2.4
PDOP: 2.1

HDOP: 1.2

VDOP: 1.7

Baseline

Reference: P-27

Rover: 190

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 27.74898" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.01601" W

Ellip. Hgt:

312.8319 m

314.9948 m

Quality:

Sd. Lat: 0.0097 m
Posn. Qlty: 0.0137 m

Sd. Lon: 0.0097 m
Sd. Slope: 0.0090 m

Sd. Hgt: 0.0241 m

DOPs:

GDOP: 2.6
PDOP: 2.3

HDOP: 1.4

VDOP: 1.8

Baseline

Reference: P-27

Rover: 191

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 28.02635" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.06955" W

Ellip. Hgt:

312.8319 m

315.3982 m

Quality:

Sd. Lat: 0.0152 m
Posn. Qlty: 0.0204 m

Sd. Lon: 0.0136 m
Sd. Slope: 0.0134 m

Sd. Hgt: 0.0266 m

DOPs:

GDOP: 3.0
PDOP: 2.7

HDOP: 2.0

VDOP: 1.8

Baseline

Reference: P-27

Rover: 192

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 28.27356" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.11187" W

Ellip. Hgt:

312.8319 m

315.8604 m

Quality:

Sd. Lat: 0.0119 m
Posn. Qlty: 0.0150 m

Sd. Lon: 0.0091 m
Sd. Slope: 0.0112 m

Sd. Hgt: 0.0214 m

DOPs:

GDOP: 2.6
PDOP: 2.2

HDOP: 1.3

VDOP: 1.8

Baseline

Reference: P-27

Rover: 193

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 28.20240" N

Longitude:

3° 14' 17.26743" W

3° 14' 18.23418" W

Ellip. Hgt:

312.8319 m

313.9489 m

Quality:

Sd. Lat: 0.0131 m
Posn. Qlty: 0.0164 m

Sd. Lon: 0.0100 m
Sd. Slope: 0.0121 m

Sd. Hgt: 0.0236 m

DOPs: GDOP: 2.6
PDOP: 2.2

HDOP: 1.3

VDOP: 1.8

Baseline

Reference: P-27

Rover: 194

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 30.90607" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.66102" W

Ellip. Hgt:

312.8319 m

318.8981 m

Quality:

Sd. Lat: 0.0157 m

Sd. Lon: 0.0240 m

Sd. Hgt: 0.0338 m

Posn. Qlty: 0.0287 m

Sd. Slope: 0.0139 m

DOPs:

GDOP: 5.3

HDOP: 3.3

VDOP: 3.0

PDOP: 4.5

Baseline

Reference: P-27

Rover: 195

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 30.03528" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.63085" W

Ellip. Hgt:

312.8319 m

318.1850 m

Quality:

Sd. Lat: 0.0198 m

Sd. Lon: 0.0296 m

Sd. Hgt: 0.0361 m

Posn. Qlty: 0.0355 m

Sd. Slope: 0.0178 m

DOPs:

GDOP: 5.3

HDOP: 3.2

VDOP: 3.0

PDOP: 4.4

Baseline

Reference: P-27

Rover: 196

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 29.30176" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.61146" W

Ellip. Hgt:

312.8319 m

317.5380 m

Quality:

Sd. Lat: 0.0161 m

Sd. Lon: 0.0233 m

Sd. Hgt: 0.0276 m

Posn. Qlty: 0.0283 m

Sd. Slope: 0.0147 m

DOPs:

GDOP: 4.0

HDOP: 2.5

VDOP: 2.3

PDOP: 3.4

Baseline

Reference: P-27

Rover: 197

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 28.75947" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.59750" W

Ellip. Hgt:

312.8319 m

316.7329 m

Quality:

Sd. Lat: 0.0179 m

Sd. Lon: 0.0275 m

Sd. Hgt: 0.0355 m

Posn. Qlty: 0.0328 m

Sd. Slope: 0.0155 m

DOPs:

GDOP: 5.3

HDOP: 3.2

VDOP: 3.0

PDOP: 4.4

Baseline

Reference: P-27

Rover: 198

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 27.86429" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.51343" W

Ellip. Hgt:

312.8319 m

315.2375 m

Quality:

Sd. Lat: 0.0118 m

Sd. Lon: 0.0080 m

Sd. Hgt: 0.0165 m

Posn. Qlty: 0.0143 m

Sd. Slope: 0.0115 m

DOPs:

GDOP: 2.6

HDOP: 1.6

VDOP: 1.6

PDOP: 2.3

Baseline

Reference: P-27

Rover: 199

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 27.65440" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.47510" W

Ellip. Hgt:

312.8319 m

314.8760 m

Quality:

Sd. Lat: 0.0099 m

Sd. Lon: 0.0067 m

Sd. Hgt: 0.0136 m

Posn. Qlty: 0.0120 m

Sd. Slope: 0.0097 m

DOPs:

GDOP: 2.4

HDOP: 1.5

VDOP: 1.5

PDOP: 2.1

Baseline

Reference: P-27

Rover: 200

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 27.25164" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.37058" W

Ellip. Hgt:

312.8319 m

314.3264 m

Quality:

Sd. Lat: 0.0080 m

Sd. Lon: 0.0054 m

Sd. Hgt: 0.0125 m

Posn. Qlty: 0.0097 m

Sd. Slope: 0.0079 m

DOPs:

GDOP: 2.2

HDOP: 1.2

VDOP: 1.5

PDOP: 1.9

Baseline

Reference: P-27

Rover: 201

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 26.72430" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.22561" W

Ellip. Hgt:

312.8319 m

313.6161 m

Quality:

Sd. Lat: 0.0077 m

Sd. Lon: 0.0052 m

Sd. Hgt: 0.0136 m

Posn. Qlty: 0.0093 m

Sd. Slope: 0.0078 m

DOPs:

GDOP: 2.3

HDOP: 1.2

VDOP: 1.6

PDOP: 2.0

Baseline

Reference: P-27

Rover: 202

WGS 84 Coordinates:

Latitude:

43° 14' 25.15298" N

43° 14' 26.70013" N

Longitude:

3° 14' 17.26743" W

3° 14' 17.19041" W

Ellip. Hgt:

312.8319 m

313.9101 m

Quality:

Sd. Lat: 0.0070 m

Sd. Lon: 0.0048 m

Sd. Hgt: 0.0124 m

Posn. Qlty: 0.0085 m Sd. Slope: 0.0071 m

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: P-27	Rover: 203
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 26.56635" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.18332" W
Ellip. Hgt:	312.8319 m	313.5035 m

Quality:	Sd. Lat: 0.0070 m Posn. Qlty: 0.0084 m	Sd. Lon: 0.0047 m Sd. Slope: 0.0071 m	Sd. Hgt: 0.0120 m
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DOPs: GDOP: 2.2
PDOP: 1.9 HDOP: 1.2 VDOP: 1.5

Baseline	Reference: P-27	Rover: 204
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 26.42761" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.14647" W
Ellip. Hgt:	312.8319 m	313.3718 m

Quality:	Sd. Lat: 0.0089 m Posn. Qlty: 0.0108 m	Sd. Lon: 0.0061 m Sd. Slope: 0.0091 m	Sd. Hgt: 0.0126 m
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DOPs: GDOP: 2.4
PDOP: 2.1 HDOP: 1.5 VDOP: 1.5

Baseline	Reference: P-27	Rover: 205
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 26.37672" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.11886" W
Ellip. Hgt:	312.8319 m	313.4452 m

Quality:	Sd. Lat: 0.0080 m Posn. Qlty: 0.0097 m	Sd. Lon: 0.0055 m Sd. Slope: 0.0083 m	Sd. Hgt: 0.0128 m
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DOPs: GDOP: 2.2
PDOP: 1.9 HDOP: 1.2 VDOP: 1.5

Baseline	Reference: P-27	Rover: 206
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 26.42609" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.14826" W
Ellip. Hgt:	312.8319 m	313.3966 m

Quality:	Sd. Lat: 0.0133 m Posn. Qlty: 0.0160 m	Sd. Lon: 0.0090 m Sd. Slope: 0.0136 m	Sd. Hgt: 0.0229 m
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DOPs: GDOP: 2.2
PDOP: 1.9 HDOP: 1.2 VDOP: 1.5

Baseline	Reference: P-27	Rover: 207
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 26.26840" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.10466" W
Ellip. Hgt:	312.8319 m	313.2494 m

Quality:	Sd. Lat: 0.0068 m Posn. Qlty: 0.0083 m	Sd. Lon: 0.0047 m Sd. Slope: 0.0070 m	Sd. Hgt: 0.0118 m
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DOPs: GDOP: 2.2
PDOP: 1.9 HDOP: 1.2 VDOP: 1.5

Baseline	Reference: P-27	Rover: 208
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 26.00866" N
Longitude:	3° 14' 17.26743" W	3° 14' 17.01407" W
Ellip. Hgt:	312.8319 m	313.0607 m

Quality:	Sd. Lat: 0.0127 m Posn. Qlty: 0.0145 m	Sd. Lon: 0.0070 m Sd. Slope: 0.0128 m	Sd. Hgt: 0.0199 m
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DOPs: GDOP: 2.9
PDOP: 2.5 HDOP: 1.6 VDOP: 1.9

Baseline	Reference: P-27	Rover: 209
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 25.85285" N
Longitude:	3° 14' 17.26743" W	3° 14' 16.95862" W
Ellip. Hgt:	312.8319 m	312.9994 m

Quality:	Sd. Lat: 0.0270 m Posn. Qlty: 0.0494 m	Sd. Lon: 0.0414 m Sd. Slope: 0.0367 m	Sd. Hgt: 0.0530 m
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DOPs: GDOP: 5.5
PDOP: 4.5 HDOP: 3.3 VDOP: 3.1

Baseline	Reference: P-27	Rover: 210
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 25.79211" N
Longitude:	3° 14' 17.26743" W	3° 14' 16.94364" W
Ellip. Hgt:	312.8319 m	312.9433 m

Quality:	Sd. Lat: 0.0092 m Posn. Qlty: 0.0123 m	Sd. Lon: 0.0081 m Sd. Slope: 0.0098 m	Sd. Hgt: 0.0153 m
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DOPs: GDOP: 3.0
PDOP: 2.6 HDOP: 1.6 VDOP: 2.0

Baseline	Reference: P-27	Rover: 211
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 25.59013" N
Longitude:	3° 14' 17.26743" W	3° 14' 16.97815" W
Ellip. Hgt:	312.8319 m	312.8388 m

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Quality: Sd. Lat: 0.0159 m Sd. Lon: 0.0245 m Sd. Hgt: 0.0315 m
Posn. Qlty: 0.0292 m Sd. Slope: 0.0240 m

DOPs: GDOP: 5.5
PDOP: 4.6 HDOP: 3.3 VDOP: 3.2

Baseline	Reference: P-27	Rover: 212
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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.30406" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.13245" W
Ellip. Hgt: 312.8319 m 312.6660 m

Quality: Sd. Lat: 0.0068 m Sd. Lon: 0.0052 m Sd. Hgt: 0.0109 m
Posn. Qlty: 0.0086 m Sd. Slope: 0.0073 m

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: P-27	Rover: 213
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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.21448" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.20344" W
Ellip. Hgt: 312.8319 m 312.3984 m

Quality: Sd. Lat: 0.0072 m Sd. Lon: 0.0050 m Sd. Hgt: 0.0126 m
Posn. Qlty: 0.0088 m Sd. Slope: 0.0072 m

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: P-27	Rover: 214
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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.20555" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.21389" W
Ellip. Hgt: 312.8319 m 312.9477 m

Quality: Sd. Lat: 0.0067 m Sd. Lon: 0.0046 m Sd. Hgt: 0.0118 m
Posn. Qlty: 0.0081 m Sd. Slope: 0.0070 m

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: P-27	Rover: 215
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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.23326" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.21801" W
Ellip. Hgt: 312.8319 m 312.8657 m

Quality: Sd. Lat: 0.0046 m Sd. Lon: 0.0032 m Sd. Hgt: 0.0081 m
Posn. Qlty: 0.0056 m Sd. Slope: 0.0049 m

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: P-27	Rover: 216
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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.28932" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.16735" W
Ellip. Hgt: 312.8319 m 312.8698 m

Quality: Sd. Lat: 0.0056 m Sd. Lon: 0.0038 m Sd. Hgt: 0.0097 m
Posn. Qlty: 0.0068 m Sd. Slope: 0.0059 m

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: P-27	Rover: 217
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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.44088" N
Longitude: 3° 14' 17.26743" W 3° 14' 17.08142" W
Ellip. Hgt: 312.8319 m 312.9148 m

Quality: Sd. Lat: 0.0082 m Sd. Lon: 0.0056 m Sd. Hgt: 0.0143 m
Posn. Qlty: 0.0100 m Sd. Slope: 0.0086 m

DOPs: GDOP: 2.3
PDOP: 2.0 HDOP: 1.2 VDOP: 1.6

Baseline	Reference: P-27	Rover: 218
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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.61873" N
Longitude: 3° 14' 17.26743" W 3° 14' 16.99853" W
Ellip. Hgt: 312.8319 m 313.0370 m

Quality: Sd. Lat: 0.0135 m Sd. Lon: 0.0115 m Sd. Hgt: 0.0174 m
Posn. Qlty: 0.0177 m Sd. Slope: 0.0162 m

DOPs: GDOP: 4.6
PDOP: 4.0 HDOP: 3.1 VDOP: 2.6

Baseline	Reference: P-27	Rover: 219
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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.71029" N
Longitude: 3° 14' 17.26743" W 3° 14' 16.98265" W
Ellip. Hgt: 312.8319 m 313.1529 m

Quality: Sd. Lat: 0.0112 m Sd. Lon: 0.0102 m Sd. Hgt: 0.0131 m
Posn. Qlty: 0.0152 m Sd. Slope: 0.0135 m

DOPs: GDOP: 2.8
PDOP: 2.6 HDOP: 2.0 VDOP: 1.6

Baseline	Reference: P-27	Rover: 220
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WGS 84 Coordinates:
Latitude: 43° 14' 25.15298" N 43° 14' 25.82232" N
Longitude: 3° 14' 17.26743" W 3° 14' 16.96929" W
Ellip. Hgt: 312.8319 m 313.1614 m

Quality: Sd. Lat: 0.0086 m Sd. Lon: 0.0059 m Sd. Hgt: 0.0151 m
Posn. Qlty: 0.0105 m Sd. Slope: 0.0091 m

DOPs: GDOP: 2.3 HDOP: 1.2 VDOP: 1.6
PDOP: 2.0

Baseline	Reference: P-27	Rover: 221
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 24.52321" N
Longitude:	3° 14' 17.26743" W	3° 14' 18.70751" W
Ellip. Hgt:	312.8319 m	313.0062 m

Quality: Sd. Lat: 0.0381 m Sd. Lon: 0.0079 m Sd. Hgt: 0.0242 m
Posn. Qlty: 0.0389 m Sd. Slope: 0.0209 m

DOPs: GDOP: 5.3 HDOP: 3.8 VDOP: 2.7
PDOP: 4.7

Baseline	Reference: P-27	Rover: 222
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 24.55164" N
Longitude:	3° 14' 17.26743" W	3° 14' 18.73736" W
Ellip. Hgt:	312.8319 m	312.9428 m

Quality: Sd. Lat: 0.0256 m Sd. Lon: 0.0053 m Sd. Hgt: 0.0161 m
Posn. Qlty: 0.0261 m Sd. Slope: 0.0134 m

DOPs: GDOP: 5.4 HDOP: 3.9 VDOP: 2.7
PDOP: 4.7

Baseline	Reference: P-27	Rover: 223
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 24.33004" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.33591" W
Ellip. Hgt:	312.8319 m	312.7726 m

Quality: Sd. Lat: 0.0266 m Sd. Lon: 0.0054 m Sd. Hgt: 0.0166 m
Posn. Qlty: 0.0271 m Sd. Slope: 0.0138 m

DOPs: GDOP: 5.5 HDOP: 3.9 VDOP: 2.8
PDOP: 4.8

Baseline	Reference: P-27	Rover: 224
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 24.09213" N
Longitude:	3° 14' 17.26743" W	3° 14' 19.98814" W
Ellip. Hgt:	312.8319 m	312.5468 m

Quality: Sd. Lat: 0.0090 m Sd. Lon: 0.0067 m Sd. Hgt: 0.0177 m
Posn. Qlty: 0.0112 m Sd. Slope: 0.0078 m

DOPs: GDOP: 2.7 HDOP: 1.5 VDOP: 1.8
PDOP: 2.3

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Baseline	Reference: P-27	Rover: 225
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WGS 84 Coordinates:		
Latitude:	43° 14' 25.15298" N	43° 14' 23.92662" N
Longitude:	3° 14' 17.26743" W	3° 14' 20.44337" W
Ellip. Hgt:	312.8319 m	312.3773 m

Quality: Sd. Lat: 0.0088 m Sd. Lon: 0.0056 m Sd. Hgt: 0.0159 m
Posn. Qlty: 0.0104 m Sd. Slope: 0.0070 m

DOPs: GDOP: 2.7 HDOP: 1.4 VDOP: 1.8
PDOP: 2.3

Mean Coordinates and Differences

Point BI-73

Avg. WGS 84 Coordinates

Latitude: 43° 13' 36.30923" N
Longitude: 3° 11' 25.42539" W
Ellip. Hgt: 357.9302 m
CQ: 0.0105 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
G-1		10/27/2008 10:18:56	0.0456	-0.0064	0.0460
G-1		10/27/2008 10:19:09	0.0218	-0.0033	0.0221
G-1		10/27/2008 10:19:30	0.0154	0.0144	0.0211
G-1		10/27/2008 10:19:44	0.0209	-0.0034	0.0211
G-1		10/27/2008 10:19:54	0.0315	0.0093	0.0328
G-1		10/27/2008 10:20:04	0.0265	0.0062	0.0272
G-1		10/27/2008 10:20:28	0.0284	-0.0036	0.0286
G-1		10/27/2008 10:21:01	0.0152	-0.0103	0.0184

Point G-2

Avg. WGS 84 Coordinates

Latitude: 43° 14' 33.65904" N
Longitude: 3° 12' 44.78204" W
Ellip. Hgt: 256.0336 m
CQ: 0.0036 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
G-1		10/28/2008 11:23:26	0.0058	0.0017	0.0061
G-1		10/28/2008 11:23:38	0.0057	-0.0143	0.0154
G-1		10/28/2008 11:23:55	0.0021	0.0035	0.0041
G-1		10/28/2008 11:24:07	0.0029	-0.0010	0.0031
G-1		10/28/2008 11:24:16	0.0031	0.0048	0.0057

Point P-1

Avg. WGS 84 Coordinates

Latitude: 43° 12' 57.98470" N
Longitude: 3° 10' 38.65920" W
Ellip. Hgt: 267.7956 m
CQ: 0.0057 m

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Use Limit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	RTCM-Ref 0001	10/27/2008 08:35:50	0.0059	-0.0288	0.0294
	RTCM-Ref 0001	10/27/2008 08:36:00	0.0044	-0.0077	0.0089
	RTCM-Ref 0001	10/27/2008 08:36:10	0.0020	-0.0099	0.0100
	RTCM-Ref 0001	10/27/2008 08:36:21	0.0065	-0.0076	0.0100
	RTCM-Ref 0001	10/27/2008 08:37:01	0.0067	-0.0094	0.0116
	RTCM-Ref 0001	10/27/2008 08:37:16	0.0148	0.0008	0.0148
	RTCM-Ref 0001	10/27/2008 08:37:31	0.0093	0.0008	0.0093
	RTCM-Ref 0001	10/27/2008 08:37:41	0.0046	-0.0050	0.0068
	RTCM-Ref 0001	10/27/2008 08:37:58	0.0127	0.0210	0.0245
	RTCM-Ref 0001	10/27/2008 08:40:34	0.0178	0.0269	0.0323
	RTCM-Ref 0001	10/27/2008 08:40:59	0.0158	0.0297	0.0336

Point P-10

Avg. WGS 84 Coordinates

Latitude: 43° 13' 52.31838" N
Longitude: 3° 11' 55.97514" W
Ellip. Hgt: 324.9897 m
CQ: 0.0022 m

Use Limit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 10:47:18	0.0073	-0.0083	0.0110
	G-1	10/27/2008 10:47:24	0.0031	0.0001	0.0031
	G-1	10/27/2008 10:47:32	0.0070	-0.0017	0.0072
	G-1	10/27/2008 10:47:37	0.0019	0.0085	0.0087
	G-1	10/27/2008 10:47:43	0.0017	-0.0008	0.0019
	G-1	10/27/2008 10:47:49	0.0037	-0.0020	0.0042
	G-1	10/27/2008 10:47:57	0.0007	-0.0017	0.0019
	G-1	10/27/2008 10:48:07	0.0049	0.0022	0.0053
	G-1	10/27/2008 10:48:14	0.0022	0.0042	0.0048

Point P-11

Avg. WGS 84 Coordinates

Latitude: 43° 13' 57.72099" N
Longitude: 3° 11' 56.84161" W
Ellip. Hgt: 319.0912 m
CQ: 0.0026 m

Use Limit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 10:43:26	0.0053	-0.0007	0.0054
	G-1	10/27/2008 10:43:32	0.0068	-0.0065	0.0094

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G-1	10/27/2008 10:43:38	0.0058	-0.0026	0.0064
G-1	10/27/2008 10:43:44	0.0051	-0.0071	0.0088
G-1	10/27/2008 10:43:51	0.0014	0.0101	0.0102
G-1	10/27/2008 10:43:57	0.0055	0.0070	0.0089
G-1	10/27/2008 10:44:04	0.0082	-0.0004	0.0082
G-1	10/27/2008 10:44:09	0.0035	-0.0005	0.0035
G-1	10/27/2008 10:44:23	0.0035	-0.0111	0.0116
G-1	10/27/2008 10:44:40	0.0019	0.0026	0.0032

Point P-13

Avg. WGS 84 Coordinates

Latitude: 43° 14' 01.15348" N
Longitude: 3° 12' 09.89070" W
Ellip. Hgt: 304.7142 m
CQ: 0.0080 m

Use Limit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 11:22:42	0.0167	0.0155	0.0228
	G-1	10/27/2008 11:23:09	0.0105	0.0120	0.0159
	G-1	10/27/2008 11:23:20	0.0149	-0.0007	0.0150
	G-1	10/27/2008 11:23:30	0.0174	-0.0004	0.0174
	G-1	10/27/2008 11:23:36	0.0260	0.0020	0.0261
	G-1	10/27/2008 11:23:46	0.0057	-0.0024	0.0062
	G-1	10/27/2008 11:24:09	0.0143	-0.0207	0.0251

Point P-14

Avg. WGS 84 Coordinates

Latitude: 43° 14' 04.78642" N
Longitude: 3° 12' 17.90944" W
Ellip. Hgt: 301.5191 m
CQ: 0.0041 m

Use Limit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/28/2008 10:20:25	0.0138	0.0081	0.0160
	G-1	10/28/2008 10:20:34	0.0045	0.0137	0.0144
	G-1	10/28/2008 10:20:43	0.0051	0.0075	0.0090
	G-1	10/28/2008 10:20:51	0.0015	-0.0026	0.0030
	G-1	10/28/2008 10:20:57	0.0026	-0.0098	0.0101
	G-1	10/28/2008 10:21:04	0.0041	-0.0156	0.0161
	G-1	10/28/2008 10:21:10	0.0075	-0.0065	0.0099
	G-1	10/28/2008 10:21:22	0.0051	-0.0018	0.0054
	G-1	10/28/2008 10:21:33	0.0099	0.0027	0.0103

Point P-15

Avg. WGS 84 Coordinates

Latitude: 43° 14' 07.69910" N
Longitude: 3° 12' 21.93118" W
Ellip. Hgt: 297.1105 m
CQ: 0.0083 m

Use Limit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/28/2008 10:25:54	0.0222	-0.0410	0.0466

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G-1	10/28/2008 10:26:21	0.0230	-0.0115	0.0257
G-1	10/28/2008 10:26:50	0.0183	-0.0393	0.0433
G-1	10/28/2008 10:27:45	0.0071	-0.0025	0.0075
G-1	10/28/2008 10:27:51	0.0118	-0.0061	0.0133
G-1	10/28/2008 10:28:16	0.0348	-0.0507	0.0614
G-1	10/28/2008 10:28:30	0.0222	-0.0315	0.0385
G-1	10/28/2008 10:29:03	0.0186	0.0093	0.0208
G-1	10/28/2008 10:29:10	0.0077	-0.0062	0.0099
G-1	10/28/2008 10:31:10	0.0171	0.0326	0.0368
G-1	10/28/2008 10:31:15	0.0147	0.0440	0.0464
G-1	10/28/2008 10:31:20	0.0163	0.0260	0.0307
G-1	10/28/2008 10:32:03	0.0147	0.0035	0.0151
G-1	10/28/2008 10:32:10	0.0127	0.0061	0.0141
G-1	10/28/2008 10:32:17	0.0122	-0.0012	0.0122
G-1	10/28/2008 10:32:48	0.0203	0.0364	0.0417

Point P-16

Avg. WGS 84 Coordinates

Latitude: 43° 14' 17.54521" N
Longitude: 3° 12' 30.69330" W
Ellip. Hgt: 284.1193 m
CQ: 0.0046 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/28/2008 10:40:17	0.0036	0.0218	0.0221
	G-1	10/28/2008 10:40:23	0.0012	0.0180	0.0181
	G-1	10/28/2008 10:40:29	0.0073	0.0057	0.0092
	G-1	10/28/2008 10:40:36	0.0012	0.0028	0.0031
	G-1	10/28/2008 10:40:42	0.0060	0.0077	0.0098
	G-1	10/28/2008 10:40:56	0.0060	-0.0134	0.0147
	G-1	10/28/2008 10:41:04	0.0025	-0.0128	0.0131
	G-1	10/28/2008 10:41:11	0.0027	-0.0092	0.0095
	G-1	10/28/2008 10:41:26	0.0038	-0.0131	0.0137
	G-1	10/28/2008 10:41:41	0.0023	-0.0192	0.0193

Point P-17

Avg. WGS 84 Coordinates

Latitude: 43° 14' 19.69935" N
Longitude: 3° 12' 31.61292" W
Ellip. Hgt: 281.7239 m
CQ: 0.0041 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/28/2008 10:44:26	0.0136	-0.0208	0.0248
	G-1	10/28/2008 10:44:34	0.0026	-0.0074	0.0078
	G-1	10/28/2008 10:44:42	0.0031	-0.0012	0.0033
	G-1	10/28/2008 10:44:50	0.0057	0.0101	0.0116
	G-1	10/28/2008 10:44:57	0.0094	0.0038	0.0101
	G-1	10/28/2008 10:45:04	0.0037	-0.0019	0.0041
	G-1	10/28/2008 10:45:11	0.0027	-0.0021	0.0034
	G-1	10/28/2008 10:45:19	0.0117	0.0000	0.0117

Point P-18

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Avg. WGS 84 Coordinates

Latitude: 43° 14' 24.32479" N
Longitude: 3° 12' 31.40194" W
Ellip. Hgt: 276.6409 m
CQ: 0.0028 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/28/2008 10:47:32	0.0083	-0.0035	0.0090
	G-1	10/28/2008 10:47:38	0.0035	-0.0074	0.0082
	G-1	10/28/2008 10:47:45	0.0031	-0.0004	0.0031
	G-1	10/28/2008 10:47:52	0.0050	-0.0058	0.0076
	G-1	10/28/2008 10:47:58	0.0021	-0.0059	0.0062
	G-1	10/28/2008 10:48:04	0.0023	-0.0063	0.0067
	G-1	10/28/2008 10:48:10	0.0002	0.0009	0.0009
	G-1	10/28/2008 10:48:15	0.0038	0.0143	0.0148
	G-1	10/28/2008 10:48:28	0.0021	0.0066	0.0069
	G-1	10/28/2008 10:48:34	0.0055	0.0109	0.0122

Point P-19

Avg. WGS 84 Coordinates

Latitude: 43° 14' 38.11833" N
Longitude: 3° 12' 37.01823" W
Ellip. Hgt: 261.2207 m
CQ: 0.0022 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/28/2008 10:56:33	0.0044	-0.0022	0.0050
	G-1	10/28/2008 10:56:43	0.0036	-0.0007	0.0037
	G-1	10/28/2008 10:56:51	0.0012	0.0074	0.0075
	G-1	10/28/2008 10:56:57	0.0040	-0.0003	0.0040
	G-1	10/28/2008 10:57:05	0.0006	-0.0076	0.0076
	G-1	10/28/2008 10:57:12	0.0012	-0.0016	0.0020
	G-1	10/28/2008 10:57:20	0.0021	0.0046	0.0050

Point P-2

Avg. WGS 84 Coordinates

Latitude: 43° 13' 06.27766" N
Longitude: 3° 10' 44.24367" W
Ellip. Hgt: 281.1369 m
CQ: 0.0049 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	RTCM-Ref 0001	10/27/2008 08:48:08	0.0018	0.0196	0.0197
	RTCM-Ref 0001	10/27/2008 08:49:04	0.0095	0.0190	0.0212
	RTCM-Ref 0001	10/27/2008 08:50:28	0.0038	0.0087	0.0095
	RTCM-Ref 0001	10/27/2008 08:50:48	0.0051	-0.0065	0.0083
	RTCM-Ref 0001	10/27/2008 08:50:59	0.0063	-0.0043	0.0076

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RTCM-Ref	10/27/2008	0.0024	-0.0125	0.0127
0001	08:51:16			
RTCM-Ref	10/27/2008	0.0088	0.0012	0.0089
0001	08:51:28			
RTCM-Ref	10/27/2008	0.0065	-0.0181	0.0193
0001	08:51:39			
RTCM-Ref	10/27/2008	0.0048	-0.0043	0.0064
0001	08:52:13			

Point P-20

Avg. WGS 84 Coordinates

Latitude: 43° 14' 34.98668" N
Longitude: 3° 12' 43.67930" W
Ellip. Hgt: 252.7941 m
CQ: 0.0077 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/28/2008 11:06:29	0.0082	-0.0060	0.0101
	G-1	10/28/2008 11:06:52	0.0091	-0.0064	0.0111
	G-1	10/28/2008 11:09:33	0.0104	0.0170	0.0199
	G-1	10/28/2008 11:10:20	0.0132	-0.0169	0.0214
	G-1	10/28/2008 11:11:19	0.0101	-0.0005	0.0101

Point P-21

Avg. WGS 84 Coordinates

Latitude: 43° 14' 28.81974" N
Longitude: 3° 13' 38.31554" W
Ellip. Hgt: 272.1386 m
CQ: 0.0032 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 13:47:09	0.0060	0.0005	0.0060
	G-2	10/28/2008 13:47:16	0.0051	0.0006	0.0052
	G-2	10/28/2008 13:47:23	0.0015	0.0093	0.0094
	G-2	10/28/2008 13:47:29	0.0037	-0.0104	0.0110
	G-2	10/28/2008 13:47:40	0.0025	-0.0013	0.0028
	G-2	10/28/2008 13:47:48	0.0029	-0.0006	0.0029
	G-2	10/28/2008 13:47:57	0.0121	-0.0020	0.0123

Point P-22

Avg. WGS 84 Coordinates

Latitude: 43° 14' 25.70220" N
Longitude: 3° 13' 44.08609" W
Ellip. Hgt: 277.3975 m
CQ: 0.0039 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 13:51:58	0.0027	-0.0046	0.0054
	G-2	10/28/2008 13:52:07	0.0048	-0.0018	0.0052
	G-2	10/28/2008 13:52:17	0.0107	-0.0082	0.0135
	G-2	10/28/2008 13:52:32	0.0025	-0.0019	0.0031
	G-2	10/28/2008 13:52:38	0.0043	0.0070	0.0082

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G-2	10/28/2008 13:52:45	0.0056	0.0111	0.0124
G-2	10/28/2008 13:52:53	0.0097	0.0024	0.0100

Point P-23

Avg. WGS 84 Coordinates

Latitude: 43° 14' 32.32368" N
Longitude: 3° 13' 48.93425" W
Ellip. Hgt: 290.5237 m
CQ: 0.0047 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 14:30:30	0.0102	0.0000	0.0102
	G-2	10/28/2008 14:30:44	0.0085	0.0166	0.0186
	G-2	10/28/2008 14:30:54	0.0031	-0.0063	0.0070
	G-2	10/28/2008 14:31:03	0.0081	0.0031	0.0087
	G-2	10/28/2008 14:31:12	0.0035	-0.0038	0.0052
	G-2	10/28/2008 14:31:23	0.0110	-0.0132	0.0172
	G-2	10/28/2008 14:31:33	0.0063	-0.0048	0.0079

Point P-24

Avg. WGS 84 Coordinates

Latitude: 43° 14' 31.10327" N
Longitude: 3° 13' 44.14672" W
Ellip. Hgt: 286.4194 m
CQ: 0.0034 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 14:36:43	0.0035	-0.0115	0.0120
	G-2	10/28/2008 14:36:51	0.0074	0.0007	0.0074
	G-2	10/28/2008 14:36:57	0.0137	0.0182	0.0228
	G-2	10/28/2008 14:37:05	0.0029	-0.0004	0.0029
	G-2	10/28/2008 14:37:12	0.0013	0.0052	0.0053
	G-2	10/28/2008 14:37:18	0.0038	0.0044	0.0058
	G-2	10/28/2008 14:37:24	0.0079	-0.0007	0.0079
	G-2	10/28/2008 14:37:30	0.0050	-0.0071	0.0087
	G-2	10/28/2008 14:37:43	0.0040	-0.0001	0.0040
	G-2	10/28/2008 14:37:50	0.0120	-0.0120	0.0169
	G-2	10/28/2008 14:38:00	0.0040	0.0016	0.0043

Point P-25

Avg. WGS 84 Coordinates

Latitude: 43° 14' 39.63508" N
Longitude: 3° 14' 06.92573" W
Ellip. Hgt: 315.3408 m
CQ: 0.0050 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 14:43:46	0.0150	-0.0073	0.0167
	G-2	10/28/2008 14:43:57	0.0099	-0.0045	0.0109
	G-2	10/28/2008 14:44:05	0.0067	-0.0010	0.0068
	G-2	10/28/2008 14:44:11	0.0043	-0.0015	0.0045
	G-2	10/28/2008 14:44:19	0.0032	-0.0019	0.0037

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G-2	10/28/2008 14:44:27	0.0115	0.0016	0.0116
G-2	10/28/2008 14:44:34	0.0148	0.0109	0.0184

Point P-26

Avg. WGS 84 Coordinates

Latitude: 43° 14' 37.33433" N
Longitude: 3° 14' 17.88766" W
Ellip. Hgt: 323.5476 m
CQ: 0.0029 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 14:48:20	0.0094	0.0025	0.0097
	G-2	10/28/2008 14:48:29	0.0082	0.0011	0.0083
	G-2	10/28/2008 14:48:38	0.0047	0.0032	0.0057
	G-2	10/28/2008 14:48:44	0.0038	-0.0032	0.0050
	G-2	10/28/2008 14:48:52	0.0055	0.0072	0.0091
	G-2	10/28/2008 14:48:59	0.0054	0.0045	0.0071
	G-2	10/28/2008 14:49:10	0.0010	-0.0089	0.0090
	G-2	10/28/2008 14:49:18	0.0025	-0.0086	0.0089

Point P-27

Avg. WGS 84 Coordinates

Latitude: 43° 14' 25.15299" N
Longitude: 3° 14' 17.26742" W
Ellip. Hgt: 312.8318 m
CQ: 0.0019 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 14:56:24	0.0030	-0.0014	0.0033
	G-2	10/28/2008 14:56:38	0.0045	-0.0019	0.0048
	G-2	10/28/2008 14:56:47	0.0011	-0.0010	0.0014
	G-2	10/28/2008 14:56:56	0.0045	0.0035	0.0057
	G-2	10/28/2008 14:57:04	0.0052	-0.0017	0.0055
	G-2	10/28/2008 14:57:23	0.0057	0.0012	0.0058
	G-2	10/28/2008 14:57:39	0.0039	0.0017	0.0043

Point P-28

Avg. WGS 84 Coordinates

Latitude: 43° 14' 30.12626" N
Longitude: 3° 14' 18.08216" W
Ellip. Hgt: 318.3959 m
CQ: 0.0039 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 15:03:07	0.0070	0.0094	0.0117
	G-2	10/28/2008 15:03:14	0.0045	0.0175	0.0181
	G-2	10/28/2008 15:03:23	0.0011	0.0006	0.0013
	G-2	10/28/2008 15:03:31	0.0005	-0.0007	0.0009
	G-2	10/28/2008 15:03:39	0.0026	-0.0096	0.0099
	G-2	10/28/2008 15:03:47	0.0099	-0.0019	0.0101
	G-2	10/28/2008 15:03:55	0.0046	0.0030	0.0055
	G-2	10/28/2008 15:04:16	0.0040	-0.0078	0.0088

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G-2	10/28/2008 15:04:27	0.0051	-0.0206	0.0212
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Point P-29

Avg. WGS 84 Coordinates

Latitude: 43° 14' 27.24552" N
Longitude: 3° 14' 40.34313" W
Ellip. Hgt: 296.7414 m
CQ: 0.0035 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 15:16:10	0.0063	-0.0032	0.0071
	G-2	10/28/2008 15:17:31	0.0078	0.0072	0.0106
	G-2	10/28/2008 15:17:38	0.0100	0.0018	0.0101
	G-2	10/28/2008 15:17:44	0.0045	-0.0035	0.0057
	G-2	10/28/2008 15:17:53	0.0050	-0.0043	0.0065
	G-2	10/28/2008 15:18:01	0.0115	0.0013	0.0116
	G-2	10/28/2008 15:18:09	0.0097	0.0077	0.0124
	G-2	10/28/2008 15:18:16	0.0022	-0.0064	0.0068

Point P-3

Avg. WGS 84 Coordinates

Latitude: 43° 13' 16.85239" N
Longitude: 3° 10' 47.24962" W
Ellip. Hgt: 299.3219 m
CQ: 0.0018 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 11:01:35	0.0012	0.0029	0.0031
	G-1	10/27/2008 11:01:42	0.0009	0.0027	0.0029
	G-1	10/27/2008 11:01:48	0.0055	0.0084	0.0101
	G-1	10/27/2008 11:01:53	0.0045	0.0003	0.0045
	G-1	10/27/2008 11:01:59	0.0021	-0.0030	0.0037
	G-1	10/27/2008 11:02:05	0.0049	-0.0044	0.0066
	G-1	10/27/2008 11:02:12	0.0028	0.0012	0.0031
	G-1	10/27/2008 11:02:18	0.0016	-0.0050	0.0053
	G-1	10/27/2008 11:02:23	0.0018	-0.0024	0.0030

Point P-30

Avg. WGS 84 Coordinates

Latitude: 43° 14' 28.76353" N
Longitude: 3° 14' 43.28363" W
Ellip. Hgt: 293.3454 m
CQ: 0.0033 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 15:23:09	0.0154	0.0145	0.0211
	G-2	10/28/2008 15:23:58	0.0031	-0.0055	0.0063
	G-2	10/28/2008 15:24:07	0.0058	-0.0007	0.0058
	G-2	10/28/2008 15:24:22	0.0060	-0.0009	0.0060
	G-2	10/28/2008 15:24:31	0.0023	0.0009	0.0025
	G-2	10/28/2008 15:24:49	0.0043	-0.0058	0.0072
	G-2	10/28/2008 15:25:05	0.0015	0.0050	0.0052

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Point P-31

Avg. WGS 84 Coordinates

Latitude: 43° 14' 23.82250" N
Longitude: 3° 13' 01.22472" W
Ellip. Hgt: 262.2317 m
CQ: 0.0030 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 15:53:30	0.0054	0.0076	0.0093
	G-2	10/28/2008 15:53:38	0.0078	0.0071	0.0105
	G-2	10/28/2008 15:53:47	0.0061	-0.0025	0.0066
	G-2	10/28/2008 15:53:54	0.0047	-0.0016	0.0050
	G-2	10/28/2008 15:54:02	0.0065	-0.0034	0.0073
	G-2	10/28/2008 15:54:07	0.0041	0.0010	0.0042
	G-2	10/28/2008 15:54:20	0.0011	-0.0061	0.0062

Point P-32

Avg. WGS 84 Coordinates

Latitude: 43° 14' 23.95257" N
Longitude: 3° 13' 06.41684" W
Ellip. Hgt: 263.6370 m
CQ: 0.0038 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-2	10/28/2008 15:57:34	0.0081	0.0069	0.0107
	G-2	10/28/2008 15:57:43	0.0091	0.0097	0.0133
	G-2	10/28/2008 15:57:53	0.0035	0.0145	0.0149
	G-2	10/28/2008 15:58:04	0.0085	0.0010	0.0086
	G-2	10/28/2008 15:58:15	0.0036	0.0029	0.0046
	G-2	10/28/2008 15:58:25	0.0035	-0.0063	0.0072
	G-2	10/28/2008 15:58:38	0.0058	-0.0031	0.0065
	G-2	10/28/2008 15:58:51	0.0098	-0.0086	0.0130

Point P-33

Avg. WGS 84 Coordinates

Latitude: 43° 14' 33.47405" N
Longitude: 3° 14' 55.88473" W
Ellip. Hgt: 277.9768 m
CQ: 0.0051 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	P-27	10/29/2008 12:15:45	0.0021	-0.0139	0.0141
	P-27	10/29/2008 12:16:00	0.0071	-0.0112	0.0133
	P-27	10/29/2008 12:16:16	0.0032	0.0051	0.0061
	P-27	10/29/2008 12:16:34	0.0060	0.0149	0.0160
	P-27	10/29/2008 12:16:58	0.0119	0.0099	0.0155
	P-27	10/29/2008 12:17:14	0.0104	0.0099	0.0143
	P-27	10/29/2008 12:17:23	0.0075	0.0210	0.0223
	P-27	10/29/2008 12:17:38	0.0026	0.0176	0.0178
	P-27	10/29/2008 12:18:16	0.0013	-0.0181	0.0181
	P-27	10/29/2008 12:18:25	0.0073	-0.0165	0.0180

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P-27	10/29/2008 12:18:31	0.0098	-0.0088	0.0132
P-27	10/29/2008 12:18:50	0.0118	-0.0172	0.0208

Point P-34

Avg. WGS 84 Coordinates

Latitude: 43° 14' 35.56770" N
Longitude: 3° 15' 01.69194" W
Ellip. Hgt: 276.1159 m
CQ: 0.0048 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	P-27	10/29/2008 12:22:01	0.0057	0.0134	0.0145
	P-27	10/29/2008 12:22:16	0.0047	-0.0002	0.0047
	P-27	10/29/2008 12:22:23	0.0055	0.0072	0.0091
	P-27	10/29/2008 12:22:32	0.0054	0.0055	0.0077
	P-27	10/29/2008 12:23:12	0.0024	0.0055	0.0060
	P-27	10/29/2008 12:23:27	0.0069	0.0190	0.0202
	P-27	10/29/2008 12:23:34	0.0053	0.0225	0.0231
	P-27	10/29/2008 12:23:41	0.0078	0.0152	0.0171
	P-27	10/29/2008 12:24:07	0.0028	-0.0096	0.0100
	P-27	10/29/2008 12:24:13	0.0077	-0.0225	0.0237
	P-27	10/29/2008 12:24:28	0.0073	-0.0087	0.0113
	P-27	10/29/2008 12:24:35	0.0021	-0.0198	0.0199

Point P-4

Avg. WGS 84 Coordinates

Latitude: 43° 13' 19.16553" N
Longitude: 3° 10' 48.34023" W
Ellip. Hgt: 302.9022 m
CQ: 0.0025 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 10:58:59	0.0031	-0.0029	0.0043
	G-1	10/27/2008 10:59:05	0.0031	0.0033	0.0045
	G-1	10/27/2008 10:59:12	0.0045	-0.0049	0.0067
	G-1	10/27/2008 10:59:19	0.0059	0.0033	0.0067
	G-1	10/27/2008 10:59:25	0.0034	0.0057	0.0067
	G-1	10/27/2008 10:59:31	0.0026	0.0079	0.0083
	G-1	10/27/2008 10:59:39	0.0074	-0.0044	0.0086
	G-1	10/27/2008 10:59:46	0.0014	-0.0087	0.0088

Point P-5

Avg. WGS 84 Coordinates

Latitude: 43° 13' 20.89248" N
Longitude: 3° 10' 51.45740" W
Ellip. Hgt: 307.0471 m
CQ: 0.0023 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 11:05:10	0.0098	0.0086	0.0130
	G-1	10/27/2008 11:05:21	0.0040	0.0023	0.0046
	G-1	10/27/2008 11:05:27	0.0022	0.0006	0.0023

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G-1	10/27/2008 11:05:33	0.0011	-0.0019	0.0022
G-1	10/27/2008 11:05:38	0.0029	0.0033	0.0044
G-1	10/27/2008 11:05:44	0.0007	-0.0002	0.0007
G-1	10/27/2008 11:05:50	0.0027	-0.0018	0.0032
G-1	10/27/2008 11:06:33	0.0038	0.0026	0.0046
G-1	10/27/2008 11:06:50	0.0081	-0.0117	0.0142
G-1	10/27/2008 11:07:05	0.0063	-0.0022	0.0067

Point P-6

Avg. WGS 84 Coordinates

Latitude: 43° 13' 22.30880" N
Longitude: 3° 11' 01.00831" W
Ellip. Hgt: 317.0807 m
CQ: 0.0020 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 11:12:23	0.0023	0.0088	0.0091
	G-1	10/27/2008 11:12:33	0.0019	-0.0033	0.0039
	G-1	10/27/2008 11:12:45	0.0018	0.0003	0.0018
	G-1	10/27/2008 11:12:50	0.0027	-0.0016	0.0031
	G-1	10/27/2008 11:12:55	0.0029	-0.0003	0.0030
	G-1	10/27/2008 11:13:01	0.0026	-0.0046	0.0053
	G-1	10/27/2008 11:13:21	0.0056	0.0010	0.0057

Point P-7

Avg. WGS 84 Coordinates

Latitude: 43° 13' 29.87521" N
Longitude: 3° 11' 21.26712" W
Ellip. Hgt: 348.2714 m
CQ: 0.0029 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 10:29:25	0.0044	0.0000	0.0044
	G-1	10/27/2008 10:29:31	0.0039	0.0034	0.0052
	G-1	10/27/2008 10:29:36	0.0051	0.0070	0.0087
	G-1	10/27/2008 10:29:42	0.0020	0.0095	0.0097
	G-1	10/27/2008 10:29:48	0.0036	-0.0020	0.0041
	G-1	10/27/2008 10:29:54	0.0044	-0.0100	0.0109
	G-1	10/27/2008 10:29:59	0.0024	-0.0051	0.0056
	G-1	10/27/2008 10:30:17	0.0069	-0.0084	0.0109

Point P-8

Avg. WGS 84 Coordinates

Latitude: 43° 13' 35.09174" N
Longitude: 3° 11' 23.84840" W
Ellip. Hgt: 355.0879 m
CQ: 0.0028 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 10:26:15	0.0082	-0.0027	0.0087
	G-1	10/27/2008 10:26:22	0.0039	0.0001	0.0039
	G-1	10/27/2008 10:26:29	0.0050	0.0041	0.0064

G-1	10/27/2008 10:26:36	0.0086	-0.0013	0.0087
G-1	10/27/2008 10:26:51	0.0017	0.0042	0.0045
G-1	10/27/2008 10:26:59	0.0048	-0.0025	0.0054
G-1	10/27/2008 10:27:05	0.0089	-0.0061	0.0108
G-1	10/27/2008 10:27:13	0.0062	0.0041	0.0074

Point P-9

Avg. WGS 84 Coordinates

Latitude: 43° 13' 36.43690" N
Longitude: 3° 11' 26.07050" W
Ellip. Hgt: 357.1439 m
CQ: 0.0020 m

UseLimit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	G-1	10/27/2008 10:16:28	0.0006	-0.0073	0.0074
	G-1	10/27/2008 10:16:36	0.0042	0.0043	0.0060
	G-1	10/27/2008 10:16:43	0.0019	0.0050	0.0053
	G-1	10/27/2008 10:16:56	0.0036	-0.0050	0.0062
	G-1	10/27/2008 10:17:03	0.0037	-0.0013	0.0039
	G-1	10/27/2008 10:17:09	0.0012	0.0018	0.0021
	G-1	10/27/2008 10:17:15	0.0064	0.0004	0.0064
	G-1	10/27/2008 10:17:21	0.0016	0.0030	0.0034

Point ZT-1

Avg. WGS 84 Coordinates

Latitude: 43° 13' 01.05725" N
Longitude: 3° 10' 34.86359" W
Ellip. Hgt: 263.3151 m
CQ: 0.0041 m

Use Limit exceeded	Reference	Date/Time	Posn. diff [m]	Hgt. diff [m]	Posn. + Hgt. diff [m]
	RTCM-Ref 0001	10/27/2008 08:30:47	0.0089	-0.0046	0.0100
	RTCM-Ref 0001	10/27/2008 08:31:01	0.0080	-0.0063	0.0102
	RTCM-Ref 0001	10/27/2008 08:31:20	0.0096	0.0029	0.0100
	RTCM-Ref 0001	10/27/2008 08:31:33	0.0044	0.0047	0.0065
	RTCM-Ref 0001	10/27/2008 08:31:45	0.0052	-0.0059	0.0078
	RTCM-Ref 0001	10/27/2008 08:32:23	0.0071	0.0071	0.0100

ANEXO 5

RESEÑA DEL CLAVO NAP

ANEXO 6

LISTADO DE COORDENADAS DE LAS BASES

