# **Survey Report**

Job name433-0-krasniqiCreation date23 Aug 2025

Version Trimble General Survey 3.21

Distance Units
Angle units
Pressure Units
Temperature Units

Meters
Gons
mbar
Celsius

#### Coordinate system (Job)

System	
Zone	
Datum	

## Projection

 Projection
 Transverse Mercator

 Origin lat
 0°00'00.00000"N

 Origin long
 21°00'00.00000"E

 False northing
 0.000

 False easting
 7500000.000

 Scale
 0.99990000

 South azimuth (grid)
 No

Grid coords Increase North-East

Ellipsoid Semi-major axis: 6378137.000 Flattening: 298.25722154

## Local site

Туре	Grid
Datum transformation	
Туре	None

## **Collected Field Data**

#### Projection

 Projection
 Transverse Mercator

 Origin lat
 0°00′00.00000″N

 Origin long
 21°00′00.0000″E

 False northing
 0.000

 False easting
 7500000.000

 Scale
 0.99990000

 Ellipsoid
 Semi-major axis: 6378137.000 Flattening: 298.25722154

# Local site

	Туре	Grid
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# Datum transformation

	Ту	ре	None
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# Feature library

Library name	LIRIDON
Library File Name	LIRIDON.fxl
Attribute Support	No

## Corrections

South azimuth (grid)
Grid coords
Increase North-East

Magnetic declination

No
Increase North-East
0.0000

Magnetic declination 0.0000
Distances Grid
Neighborhood adjustment Off

#### Rover options

Elevation	13 PDOP mask	6			
mask					

## Rover options

Elevation mask	13	PDOP mask	6			

GPS week

2380 Seconds

Survey event		Rover started							
Survey event		Rover started							
Note		VRS base: 42°2	3'53.48520", 21°14'	13.93320", 640.7	25m				
Initialization eve	nt: RTK initialized								
GPS week	2380	Seconds	562640	Initialization type	On the fly	Survey type	Real-time		
Initialization eve	nt: RTK not initialized	i							
GPS week	2380	Seconds	562702	Initialization type	On the fly	Survey type	Real-time		
Initialization eve	nt: RTK initialized								
GPS week	2380	Seconds	562716	Initialization type	On the fly	Survey type	Real-time		
Initialization eve	nt: RTK not initialized	i							
GPS week	2380	Seconds	562717	Initialization type	On the fly	Survey type	Real-time		
Initialization eve	nt: RTK initialized								
GPS week	2380	Seconds	562728	Initialization type	On the fly	Survey type	Real-time		
Initialization eve	nt: RTK not initialized	d							
GPS week	2380	Seconds	562746	Initialization type	On the fly	Survey type	Real-time		
Initialization eve	nt: RTK initialized								
GPS week	2380	Seconds	562751	Initialization type	On the fly	Survey type	Real-time		
GNSS receiver									
Receiver type		R10							
Serial number		5452489155							
Firmware versi Antenna type	on	4.9 R10 Internal							
Measurement i	nethod	Bottom of quick	release						
Tape adjustme		0.000	. 0.0000						
Horizontal offs	et	0.000							
Vertical offset		0.199							
Point	Auto0000	Y	4397370.553	v	1708922.385	7	4278793.591	Code	ParcelaB 1419
FOIII	Au100000	Method	Network RTK			Search class	As-staked		Faicelab 1413
Antenna height	2.000	Туре	Uncorrected	Hz Prec	0.023	Vt Prec	0.033		
QC 1		PDOP	2.5	GDOP	3.3	HDOP	1.4	VDOP	2
		Base data age	1	Satellites	7	Positions used	1		
Stake out line (	Auto0000)	Line name: Pard	celaB 14191 Code:	l				l	
Method	-	To the line							
Station		2.642							
Elevation	5 " 6 "	0.000	1 0000	1			222.25	1	
Stakeout	Deltas: Grid		<del></del>	Δ East		ΔElev	-632.857		E0004070 000
Stakeout	Deltas: Linear	∆ Station	·?	ΔOffset	-0.001	ΔElev	-632.857	Grade to line	-58884879.03
Point	Auto0001		4397382.631		1708919.405		4278781.880		ParcelaB 1418
Antenna	0.000	Method	Network RTK			Search class	As-staked		
height	∠.000	Туре	Uncorrected			Vt Prec	0.029		
QC 1		PDOP Base data age		GDOP Satellites	2.1	HDOP Positions	0.9	VDOP	1
Stake out poin	(Auto0001)	_	rcelaB 14188Code:			used	'		
Method	. (, 14100001)	To the point	1710000de.						
Stakeout	Deltas: Grid	-	0.002	Δ East	0.006	ΔElev	-632.477		
Initialization eve	nt: RTK not initialized	d							
				Initialization					

562915 Initialization type

Real-time

On the fly Survey type

? AOffset

0.026 **ΔElev** 

-632.590 Grade to line

-2433452.80%

Stakeout

Deltas: Linear A Station

Point	Auto0005	x	4397377.424	Y	1708909.596	z	4278794.684	Code	ndarje
		Method	Network RTK	Туре	Rapid point	Search class	Normal		
Antenna	2.500	Туре	Uncorrected	Hz Prec	0.012	Vt Prec	0.019		
height									4.5
QC 1		PDOP	1.8	GDOP	2.4	HDOP Positions	1.0	VDOP	1.5
		Base data age	1	Satellites	11	used	1		
Point	Auto0006	x	4397377.396	Y	1708909.589	Z	4278794.710	Code	guri
	7.0.0000	Method	Network RTK			Search class	Normal		gu
Antenna	0.500	_		••					
height	2.500	Type	Uncorrected	Hz Prec	0.018	Vt Prec	0.029		
QC 1		PDOP	1.8	GDOP	2.4	HDOP	1.0	VDOP	1.5
		Base data age	1	Satellites	11	Positions	1		
		_				used			
Point	Auto0007		4397369.905		1708909.590		4278802.991		ParcelaB 14196
		Method	Network RTK	Туре	Rapid point	Search class	As-staked		
Antenna height	2.500	Туре	Uncorrected	Hz Prec	0.012	Vt Prec	0.019		
QC 1		PDOP	1.5	GDOP	2.0	НДОР	0.8	VDOP	1.3
<b>4</b> 0 .						Positions		150.	1.0
		Base data age	1	Satellites	14	used	1		
Stake out point	t (Auto0007)	Design point: Pa	rcelaB 14196Code:	,	•	,		,	
Method		To the point							
Stakeout	Deltas: Grid	Δ North	-0.037	Δ East	0.068	ΔElev	-634.827		
					·				
Point	Auto0008		4397369.286	Υ	1708908.346		4278803.483	Code	muri
		Method	Network RTK	Туре	Rapid point	Search class	Normal		
Antenna	1.800	Туре	Uncorrected	Hz Prec	0.011	Vt Prec	0.018		
height									, _
QC 1		PDOP	1.7	GDOP	2.2	HDOP	0.8	VDOP	1.5
		Base data age	1	Satellites	13	Positions used	1		
Point	Auto0009	Y	4397365.444	v	1708909.995		4278806.593	Code	muri
l oiiit	710100003	Method	Network RTK			Search class	Normal	Jour	Indii
Antenna									
height	1.800	Туре	Uncorrected	Hz Prec	0.012	Vt Prec	0.020		
QC 1		PDOP	1.7	GDOP	2.2	HDOP	0.8	VDOP	1.5
		Base data age	1	Satellites	13	Positions	1		
		Dase data age	<u>'</u>	Jatemites	10	used	,		
Point	Auto0010		4397365.231		1708906.733	Z	4278808.201	Code	ParcelaB 14197
		Method	Network RTK	Туре	Rapid point	Search class	As-staked		
Antenna	1.800	Туре	Uncorrected	Hz Prec	0.014	Vt Prec	0.022		
height QC 1		PDOP	1.5	GDOP	2.0	HDOP	0.8	VDOP	1.3
QC I		PDOP			2.0	Positions		VDOP	1.3
		Base data age	1	Satellites	14	used	1		
Stake out point	t (Auto0010)	Design point: Pa	arcelaB 14197Code:	,	•	,		,	•
Method		To the point							
Stakeout	Deltas: Grid	Δ North	-0.005	Δ East	-0.002	ΔElev	-635.058	Ì	
Point	Auto0011		4397368.964		1708904.075	Z	4278805.668	Code	rruga
		Method	Network RTK	Туре	Rapid point	Search class	Normal		
Antenna	1.800	Туре	Uncorrected	Hz Prec	0.016	Vt Prec	0.024		
height QC 1		PDOP	17	GDOP	2.2	HDOP	0.0	VDOP	1.5
QC I						Positions		VDOF	1.5
		Base data age	1	Satellites	13	used	1		
Line									
Line		Name: Line0002	2 Code:						
Definition		Two points							
Start point		Auto0004							
End point		Auto0006							
Station details		Start station: 0.0	000 Station interval:	?					
Point	Auto0012	х	4397377.887	Υ	1708900.628	z	4278798.345	Code	ndarje
		Method	Network RTK	Туре	Rapid point	Search class	As-staked		
Antenna	1 800	Туре	Uncorrected	Hz Prec	0.016	Vt Prec	0.023		
height	1.000								ļ ,.
QC 1		PDOP	1.7	GDOP	2.2	HDOP	0.9	VDOP	1.4
		Base data age	1	Satellites	12	Positions used	1		
Stake out line (	(Auto0012)	Line name: Line	0002 Code:	<u>I</u>	L	1	l	<u>I</u>	l
Method		To the line							
Station		-9.673							
		635.747							
Elevation			0.023	Δ East	0.013	ΔElev	0.256		
Elevation Stakeout	Deltas: Grid		0.020					Grade to line	963.02%
Stakeout		Δ Station	2	ΔOffset	_n n27	ΔElev	11 / 22		
	Deltas: Grid Deltas: Linear	Δ Station	?	ΔOffset	-0.027	ΔElev	0.250	Grade to line	903.02 /6
Stakeout Stakeout	Deltas: Linear		4397379.880		1708898.824		4278797.792		
Stakeout				Υ	1708898.824			Code	ParcelaB 14179
Stakeout Stakeout	Deltas: Linear	X	4397379.880	Υ	1708898.824	Z	4278797.792	Code	
Stakeout Stakeout	Deltas: Linear	X	4397379.880	Υ	1708898.824	Z	4278797.792	Code	

Antenna	1.800	Туре	Uncorrected	Hz Prec	0.068	Vt Prec	0.060		
height QC 1		PDOP	2.4	GDOP	3.2	HDOP	1.5	VDOP	1.8
QC I						Positions		VBOI	1.0
		Base data age	1	Satellites	10	used	1		
Stake out line (	Auto0013)	Line name: Parc	elaB 14179 Code:	-					
Method		To the line							
Station		0.000							
Elevation		0.000							
Stakeout	Deltas: Grid	Δ North	-3.040	Δ East	-0.079	ΔElev	-636.007		
Stakeout	Deltas: Linear	Δ Station	?	ΔOffset	-3.041	ΔElev	-636.007	Grade to line	-20915.13%
Point	Auto0014	1	4397393.373		1708872.991		4278797.743	Code	ParcelaB 14176
		Method	Network RTK	Туре	Rapid point	Search class	As-staked		
Antenna	1.800	Туре	Uncorrected	Hz Prec	0.011	Vt Prec	0.017		
height QC 1		PDOP	4.7	GDOP	2.2	HDOP	0.0	VDOP	1.5
QC I		PDOP	1.7	GDOP	2.3		0.9	VDOP	1.5
		Base data age	2	Satellites	13	Positions used	1		
Stake out point	(Auto0014)	Design point: Pa	rcelaB 14176Code:						
Method	(	To the point							
Stakeout	Deltas: Grid	<del>' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' </del>	-0.001	Δ East	-0.014	ΔElev	-638.352		
		]=							
Point	Auto0015	X	4397382.849	Υ	1708875.207	Z	4278808.054	Code	muri
		Method	Network RTK	Туре	Rapid point	Search class	As-staked		
Antenna	2.350	Type	Uncorrected	Hz Prec	0.013	Vt Prec	0.020		
height	2.550								
QC 1		PDOP	1.5	GDOP		HDOP	0.8	VDOP	1.3
		Base data age	1	Satellites	14	Positions used	1		
Stake out line (	Auto0015)	Line name: Parc	elaB 14175 Code:						
Stake out line (	Auto0015)	1	elaB 14175 Code:						
Method	Auto0015)	To the line	elaB 14175 Code:						
,	Auto0015)	1	elaB 14175 Code:						
Method Station		To the line 3.709 0.000		Δ East	-1.782	ΔΕΙεν	-638.103		
Method Station Elevation Stakeout	Deltas: Grid	To the line 3.709 0.000 Δ North	0.510	Δ East	-1.782 1 854		-638.103 -638.103		-34420 11%
Method Station Elevation		To the line 3.709 0.000 Δ North	0.510	Δ East ΔOffset		ΔΕΙεν ΔΕΙεν		Grade to line	-34420.11%
Method Station Elevation Stakeout	Deltas: Grid	To the line 3.709 0.000 Δ North Δ Station	0.510	ΔOffset		ΔElev		Grade to line	-34420.11% ParcelaB 14168
Method Station Elevation Stakeout Stakeout	Deltas: Grid Deltas: Linear	To the line 3.709 0.000 Δ North Δ Station	0.510 ?	ΔOffset	1.854 1708874.674	ΔElev	-638.103	Grade to line	
Method Station Elevation Stakeout Stakeout	Deltas: Grid Deltas: Linear Auto0016	To the line 3.709 0.000 Δ North Δ Station  X Method	0.510 ? 4397361.430 Network RTK	ΔOffset Y Type	1.854 1708874.674 Rapid point	ΔElev Z Search class	-638.103 4278829.843 As-staked	Grade to line	
Method Station Elevation Stakeout Stakeout Point Antenna height	Deltas: Grid Deltas: Linear Auto0016	To the line 3.709 0.000 Δ North Δ Station  X Method Type	0.510 ? 4397361.430 Network RTK Uncorrected	ΔOffset  Y Type Hz Prec	1.854 1708874.674 Rapid point 0.012	ΔElev Z Search class Vt Prec	-638.103 4278829.843 As-staked 0.018	Grade to line	ParcelaB 14168
Method Station Elevation Stakeout Stakeout Point Antenna	Deltas: Grid Deltas: Linear Auto0016	To the line 3.709 0.000 Δ North Δ Station  X Method	0.510 ? 4397361.430 Network RTK Uncorrected	ΔOffset Y Type	1.854 1708874.674 Rapid point 0.012 2.0	Σ Search class Vt Prec HDOP	-638.103 4278829.843 As-staked 0.018	Grade to line	
Method Station Elevation Stakeout Stakeout Point Antenna height	Deltas: Grid Deltas: Linear Auto0016	To the line 3.709 0.000 Δ North Δ Station  X Method Type	0.510 ? 4397361.430 Network RTK Uncorrected 1.5	ΔOffset  Y Type Hz Prec	1.854 1708874.674 Rapid point 0.012 2.0	Z Search class Vt Prec HDOP Positions	-638.103 4278829.843 As-staked 0.018	Grade to line	ParcelaB 14168
Method Station Elevation Stakeout Stakeout Point Antenna height QC 1	Deltas: Grid Deltas: Linear Auto0016	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age	0.510 ? 4397361.430 Network RTK Uncorrected 1.5	Y Type Hz Prec GDOP Satellites	1.854 1708874.674 Rapid point 0.012 2.0	Σ Search class Vt Prec HDOP	-638.103 4278829.843 As-staked 0.018 0.8	Grade to line	ParcelaB 14168
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point	Deltas: Grid Deltas: Linear Auto0016	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa	0.510 ? 4397361.430 Network RTK Uncorrected 1.5	Y Type Hz Prec GDOP Satellites	1.854 1708874.674 Rapid point 0.012 2.0	Z Search class Vt Prec HDOP Positions	-638.103 4278829.843 As-staked 0.018 0.8	Grade to line	ParcelaB 14168
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point Method	Deltas: Grid Deltas: Linear Auto0016 2.350	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1	Y Type Hz Prec GDOP Satellites	1.854 1708874.674 Rapid point 0.012 2.0 14	Z Search class Vt Prec HDOP Positions used	-638.103 4278829.843 As-staked 0.018 0.8	Code VDOP	ParcelaB 14168
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point	Deltas: Grid Deltas: Linear Auto0016	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1	Y Type Hz Prec GDOP Satellites	1.854 1708874.674 Rapid point 0.012 2.0 14	Z Search class Vt Prec HDOP Positions	-638.103 4278829.843 As-staked 0.018 0.8	Code VDOP	ParcelaB 14168
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point Method	Deltas: Grid Deltas: Linear Auto0016 2.350 (Auto0016) Deltas: Grid	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point Δ North	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1	Y Type Hz Prec GDOP Satellites Δ East	1.854 1708874.674 Rapid point 0.012 2.0 14	Z Search class Vt Prec HDOP Positions used	-638.103 4278829.843 As-staked 0.018 0.8	Code VDOP	ParcelaB 14168
Method Station Elevation Stakeout Stakeout Point Antenna height QC 1 Stake out point Method Stakeout	Deltas: Grid Deltas: Linear Auto0016 2.350	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point Δ North	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1 srcelaB 14168Code:	Y Type Hz Prec GDOP Satellites  Δ East	1.854 1708874.674 Rapid point 0.012 2.0 14	Z Search class Vt Prec HDOP Positions used ΔElev Z	-638.103 4278829.843 As-staked 0.018 0.8 1	Code VDOP	ParcelaB 14168
Method Station Elevation Stakeout Stakeout Point Antenna height QC 1 Stake out point Method Stakeout	Deltas: Grid Deltas: Linear Auto0016 2.350 (Auto0016) Deltas: Grid Auto0017	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point Δ North  X Method	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1 rcelaB 14168Code: -0.012 4397354.412 Network RTK	Y Type Hz Prec GDOP Satellites  Δ East  Y Type	1.854  1708874.674  Rapid point  0.012  2.0  14  0.032  1708911.639  Rapid point	Z Search class Vt Prec HDOP Positions used  ΔElev Z Search class	-638.103 4278829.843 As-staked 0.018 0.8 1 -637.909 4278817.192 As-staked	Code  VDOP  Code	ParcelaB 14168
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point Method Stakeout	Deltas: Grid Deltas: Linear Auto0016 2.350 (Auto0016) Deltas: Grid Auto0017	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point Δ North  X	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1 rcelaB 14168Code: -0.012 4397354.412 Network RTK Uncorrected	Y Type Hz Prec GDOP Satellites  Δ East  Y Type Hz Prec	1.854  1708874.674  Rapid point  0.012  2.0  14  0.032  1708911.639  Rapid point	Z Search class Vt Prec HDOP Positions used ΔElev Z	-638.103 4278829.843 As-staked 0.018 0.8 1 -637.909	Code  VDOP  Code	ParcelaB 14168
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point Method Stakeout  Point Antenna	Deltas: Grid Deltas: Linear Auto0016 2.350 (Auto0016) Deltas: Grid Auto0017	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point Δ North  X Method	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1 rcelaB 14168Code: -0.012 4397354.412 Network RTK Uncorrected	Y Type Hz Prec GDOP Satellites  Δ East  Y Type	1.854  1708874.674  Rapid point  0.012  2.0  14  0.032  1708911.639  Rapid point  0.016  2.3	Z Search class Vt Prec HDOP Positions used  ΔElev Z Search class Vt Prec HDOP	-638.103  4278829.843 As-staked 0.018 0.8 1  -637.909  4278817.192 As-staked 0.024	Code  VDOP  Code	ParcelaB 14168
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point Method Stakeout  Point Antenna height	Deltas: Grid Deltas: Linear Auto0016 2.350 (Auto0016) Deltas: Grid Auto0017	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point Δ North  X Method Type	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1 rcelaB 14168Code: -0.012 4397354.412 Network RTK Uncorrected 1.8	Y Type Hz Prec GDOP Satellites  Δ East  Y Type Hz Prec	1.854  1708874.674  Rapid point  0.012  2.0  14  0.032  1708911.639  Rapid point  0.016  2.3	Z Search class Vt Prec HDOP Positions used  ΔΕlev  Z Search class Vt Prec HDOP Positions	-638.103  4278829.843 As-staked 0.018 0.8 1  -637.909  4278817.192 As-staked 0.024	Code  VDOP  Code	ParcelaB 14168  1.3  ParcelaB 14164
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point Method Stakeout  Point Antenna height QC 1	Deltas: Grid Deltas: Linear Auto0016 2.350 (Auto0016) Deltas: Grid Auto0017 2.350	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point Δ North  X Method Type PDOP Base data age	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1 rcelaB 14168Code: -0.012 4397354.412 Network RTK Uncorrected 1.8	Y Type Hz Prec GDOP Satellites   Δ East  Y Type Hz Prec GDOP Satellites	1.854  1708874.674  Rapid point  0.012  2.0  14  0.032  1708911.639  Rapid point  0.016  2.3	Z Search class Vt Prec HDOP Positions used  ΔElev Z Search class Vt Prec HDOP	-638.103 4278829.843 As-staked 0.018 0.8 1 -637.909 4278817.192 As-staked 0.024 1.0	Code  VDOP  Code	ParcelaB 14168  1.3  ParcelaB 14164
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point Method Stakeout  Point Antenna height QC 1  Stakeout	Deltas: Grid Deltas: Linear Auto0016 2.350 (Auto0016) Deltas: Grid Auto0017 2.350	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point Δ North  X Method Type PDOP Base data age Design point: Pa	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1 rcelaB 14168Code: -0.012 4397354.412 Network RTK Uncorrected 1.8	Y Type Hz Prec GDOP Satellites   Δ East  Y Type Hz Prec GDOP Satellites	1.854  1708874.674  Rapid point  0.012  2.0  14  0.032  1708911.639  Rapid point  0.016  2.3	Z Search class Vt Prec HDOP Positions used  ΔΕlev  Z Search class Vt Prec HDOP Positions	-638.103 4278829.843 As-staked 0.018 0.8 1 -637.909 4278817.192 As-staked 0.024 1.0	Code  VDOP  Code	ParcelaB 14168  1.3  ParcelaB 14164
Method Station Elevation Stakeout Stakeout  Point Antenna height QC 1  Stake out point Method Stakeout  Point Antenna height QC 1	Deltas: Grid Deltas: Linear Auto0016 2.350 (Auto0016) Deltas: Grid Auto0017 2.350	To the line 3.709 0.000 Δ North Δ Station  X Method Type PDOP Base data age Design point: Pa To the point Δ North  X Method Type PDOP Base data age Design point: Pa To the point	0.510 ? 4397361.430 Network RTK Uncorrected 1.5 1 rcelaB 14168Code: -0.012 4397354.412 Network RTK Uncorrected 1.8 1 rcelaB 14164Code:	Y Type Hz Prec GDOP Satellites   Δ East  Y Type Hz Prec GDOP Satellites	1.854  1708874.674  Rapid point 0.012 2.0 14  0.032  1708911.639  Rapid point 0.016 2.3 11	Z Search class Vt Prec HDOP Positions used  ΔΕlev  Z Search class Vt Prec HDOP Positions	-638.103 4278829.843 As-staked 0.018 0.8 1 -637.909 4278817.192 As-staked 0.024 1.0	Code  VDOP  Code  VDOP	ParcelaB 14168  1.3  ParcelaB 14164

Survey event

0	4	Fad armore
Surve	y event	End survey

# Reduced points

oint	Auto0000	North	4695418.291	East	7519535.985	Elevation	632.857	Code	ParcelaB 14191
oint	Auto0001	North	4695402.763	East	7519528.878	Elevation	632.477	Code	ParcelaB 14188
oint	Auto0002	North	4695407.969	East	7519524.035	Elevation	634.869	Code	muri
oint	Auto0003	North	4695406.895	East	7519525.761	Elevation	634.742	Code	muri
oint	Auto0004	North	4695411.808	East	7519533.049	Elevation	632.590	Code	ndarje
oint	Auto0005	North	4695417.864	East	7519521.580	Elevation	634.403	Code	ndarje
oint	Auto0006	North	4695417.902	East	7519521.584	Elevation	634.399	Code	guri
oint	Auto0007	North	4695428.731	East	7519524.267	Elevation	634.827	Code	ParcelaB 14196
oint	Auto0008	North	4695429.784	East	7519523.329	Elevation	635.100	Code	muri
oint	Auto0009	North	4695434.100	East	7519526.246	Elevation	634.993	Code	muri
oint	Auto0010	North	4695436.209	East	7519523.277	Elevation	635.058	Code	ParcelaB 14197
oint	Auto0011	North	4695432.632	East	7519519.458	Elevation	635.209	Code	rruga

Point	Auto0012	North	4695422.442	East	7519513.042	Elevation	635.491	Code	ndarje
Point	Auto0013	North	4695421.215	East	7519510.643	Elevation	636.007	Code	ParcelaB 14179
Point	Auto0014	North	4695418.927	East	7519481.688	Elevation	638.352	Code	ParcelaB 14176
Point	Auto0015	North	4695432.629	East	7519487.526	Elevation	638.103	Code	muri
Point	Auto0016	North	4695462.326	East	7519494.704	Elevation	637.909	Code	ParcelaB 14168
Point	Auto0017	North	4695448.471	East	7519531.733	Elevation	634.436	Code	ParcelaB 14164