Survey Report

 Job name
 131-0-prel_jerl

 Creation date
 12 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

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
Distances
Grid

No
Increase North-East
O.0000
Grid

Rover options

Neighborhood adjustment

Off

Elevation	13 PDOP mask	6			
mask					

Rover options

Elevation mask	13	PDOP mask	6			

Survey event		Rover started										
Note		VRS base: 42°25'40.45920", 21°08'32.13300", 598.827m										
nitialization even	nt: RTK initialized											
GPS week	2379	Seconds	228050 Init	ialization	On the fly	Survey type	Real-time					
nitialization even	nt: RTK not initialized	<u> </u>	ізур									
GPS week	2379	Seconds	228057 Init	ialization e	On the fly	Survey type	Real-time					
itialization aven	.t. DTV initialized	ll	196									
GPS week	nt: RTK initialized	Seconds	228082 Init	ialization	On the fly	Survey type	Real-time					
JF3 Week	2319	Seconds	zzouoz typ	e	On the hy	Survey type	Real-time					
SNSS receiver												
Receiver type		R10										
Serial number		5452489155										
Firmware version	on	4.9										
Antenna type		R10 Internal										
Measurement m		Bottom of quick r	elease									
Tape adjustmer		0.000										
Horizontal offse		0.000										
Vertical offset		0.199										
		\ <u>\</u>	40000== :== -	, , , , , , , , , , , , , , , , , , ,	4=00=0: :::	I -	10010:===		,			
Point	Auto0000		4398057.476 Y		1700794.649		4281249.729	Code	rregulli 1095			
_		Method	Network RTK Typ	pe	Rapid point	Search class	As-staked					
Antenna	1.700	Туре	Uncorrected Hz	Prec	0.007	Vt Prec	0.010					
neight	00											
QC 1		PDOP Base data age	1.6 GD	OP ellites	13	HDOP Positions	0.8	VDOP	1.			
Stake out point	(Auto0000)		Design point: rregullii 10954Code:									
Method		To the point										
Stakeout	Deltas: Grid	Δ North	0.002 △ E	ast	-0.009	ΔElev	-593.619					
Point	Auto0001		4398048.510 Y		1700774.374		4281266.768		rregulli 1095			
		Method	Network RTK Typ	oe	Rapid point	Search class	As-staked					
Antenna	1.700	Type	Uncorrected Hz	Prec	0 009	Vt Prec	0.013					
height	50				5.550		0.010	1				
		DD0-	, _l <u>-</u>	(10		UDGE	_	\/DC=	1			
QC 1		PDOP Base data age	1.7 GD		2.3	HDOP Positions	0.9	VDOP	1.4			
QC 1		Base data age	1 Sat	ellites	2.3	HDOP Positions used	0.9	VDOP	1.:			
Stake out line (A	Auto0001)		1 Sat		2.3	Positions	0.9	VDOP	1.			
	Auto0001)	Base data age	1 Sat		2.3	Positions	0.9	VDOP	1.			
Stake out line (A	Auto0001)	Base data age Line name: rregu	1 Sat		2.3 12	Positions	0.9	VDOP	1.			
Stake out line (<i>i</i> Method Station	•	Base data age Line name: rregu To the line	1 Sat		2.3 12	Positions	0.9	VDOP	1.			
Stake out line (/ Method Station Elevation	•	Base data age Line name: rregu To the line 27.948 0.000	1 Sat	ellites	2.3 12 -0.014	Positions used	-593.545		1.			
Stake out line (/ Method Station Elevation Stakeout		Base data age Line name: rregu To the line 27.948 0.000 Δ North	1 Sat	ellites	-0.014	Positions used	-593.545					
Stake out line (/ Method Station Elevation Stakeout	Deltas: Grid	Base data age Line name: rregu To the line 27.948 0.000 Δ North	1 Sat	ellites	-0.014	Positions used	-593.545		-3492870.919			
Stake out line (/ Method Station Elevation Stakeout	Deltas: Grid	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station	1 Sat	ellites	-0.014	Positions used AElev AElev	-593.545	Grade to line	-3492870.91%			
Stake out line (/ Method Station Elevation Stakeout	Deltas: Grid Deltas: Linear	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station	1 Sat li 10953 Code: -0.010 Δ E ? ΔΟ	ellites	-0.014 -0.017 1700750.054	Positions used AElev AElev	-593.545 -593.545	Grade to line	-3492870.91%			
Stake out line (A Method Station Elevation Stakeout Stakeout	Deltas: Grid Deltas: Linear Auto0002	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method	1 Sat 1 10953 Code: -0.010 \(\Delta \text{ E} \) 2 \(\Delta \text{ OO} \) 4398037.665 \(\text{ Y} \) Network RTK	ast ffset	-0.014 -0.017 1700750.054 Rapid point	Desitions used ΔElev ΔElev Z Search class	-593.545 -593.545 4281286.998 As-staked	Grade to line	-3492870.91%			
Stake out line (A Method Station Elevation Stakeout Stakeout	Deltas: Grid Deltas: Linear	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type	1 Sat 1 10953 Code: -0.010 Δ Ε 2 ΔΟ 4398037.665 Y Network RTK Uncorrected Hz	iast ffset Prec	-0.014 -0.017 1700750.054 Rapid point 0.008	Desitions used ΔΕΙΕΥ ΔΕΙΕΥ Ζ Search class Vt Prec	-593.545 -593.545 4281286.998 As-staked	Grade to line	-3492870.919 rregulli 1092			
Stake out line (A Method Station Elevation Stakeout Stakeout	Deltas: Grid Deltas: Linear Auto0002	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method	1 Sat 1 10953 Code: -0.010 \(\Delta \text{ E} \) 2 \(\Delta \text{ OO} \) 4398037.665 \(\text{ Y} \) Network RTK \(\text{ Typ} \)	iast ffset Prec	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1	Desitions used ΔΕΙΕΥ ΔΕΙΕΥ Ζ Search class Vt Prec HDOP	-593.545 -593.545 4281286.998 As-staked	Grade to line	-3492870.919 rregulli 1092			
Stake out line (A Method Station Elevation Stakeout Stakeout	Deltas: Grid Deltas: Linear Auto0002	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type	1 Sat 1 10953 Code: -0.010 \(\Delta \text{ E} \) -0.010 \(\Delta \text{ E} \) 4398037.665 \(\text{ Y} \) Network RTK \(\text{ Uncorrected} \) 1.6 \(\text{ GD} \)	iast ffset Prec	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1	Desitions used ΔΕΙΕΥ ΔΕΙΕΥ Ζ Search class Vt Prec	-593.545 -593.545 4281286.998 As-staked	Grade to line	-3492870.919 rregulli 1092			
Stake out line (AMethod Station Elevation Stakeout Stakeout Point Antenna height QC 1	Deltas: Grid Deltas: Linear Auto0002 1.700	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg	1 Sat li 10953 Code: -0.010 Δ Ε ? ΔΟ 4398037.665 Υ Network RTK Uncorrected Hz 1.6 GD 1 Sat	ast ffset Prec OP	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1	Desitions used ΔΕΙΕΥ ΔΕΙΕΥ Ζ Search class Vt Prec HDOP	-593.545 -593.545 4281286.998 As-staked 0.011 0.8	Grade to line	-3492870.919 rregulli 1092			
Stake out line (A Method Station Elevation Stakeout Stakeout Point Antenna neight QC 1 Stake out point Method	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002)	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rregu To the point	1 Sat 1 I Sat 1 I Sat 1 I Sat -0.010 Δ E 2 ΔΟ 4398037.665 Y Network RTK Uncorrected 1.6 GD 1 Sat 1 Sat 1 I Sat	ast ffset Prec OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1	Desitions used ΔΕΙΕΥ ΔΕΙΕΥ Ζ Search class Vt Prec HDOP Positions used	-593.545 -593.545 4281286.998 As-staked 0.011 0.8	Grade to line Code VDOP	-3492870.919 rregulli 1092			
Stake out line (AMethod Station Elevation Stakeout Stakeout Point Antenna neight QC 1 Stake out point Method	Deltas: Grid Deltas: Linear Auto0002 1.700	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rregu To the point	1 Sat li 10953 Code: -0.010 Δ Ε ? ΔΟ 4398037.665 Υ Network RTK Uncorrected Hz 1.6 GD 1 Sat	ast ffset Prec OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1	Desitions used ΔΕΙΕΥ ΔΕΙΕΥ Ζ Search class Vt Prec HDOP Positions used	-593.545 -593.545 4281286.998 As-staked 0.011 0.8	Grade to line Code VDOP	-3492870.919 rregulli 1092			
Stake out line (A Method Station Elevation Stakeout Stakeout Point Antenna neight QC 1	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North	1 Sat li 10953 Code: -0.010 Δ Ε -0.010 Δ Ε 2 ΔΟ 4398037.665 Υ Network RTK Uncorrected 1.6 GD 1 Sat gulli 10929Code: 0.005 Δ Ε	ast ffset Prec OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1	Desitions used ΔΕΙΕΥ ΔΕΙΕΥ Ζ Search class Vt Prec HDOP Positions used	-593.545 -593.545 4281286.998 As-staked 0.011 0.8	Grade to line Code VDOP	-3492870.91% rregulli 1092 1.			
Stake out line (AMethod Station Elevation Stakeout Point Antenna neight QC 1 Stake out point Method Stakeout	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002)	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North	1 Sat 1 I I 10953 Code: -0.010 Δ Ε	ast ffset Prec OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007	Positions used ΔΕΙΕΥ ΔΕΙΕΥ Ζ Search class Vt Prec HDOP Positions used	-593.545 -593.545 -593.545 4281286.998 As-staked 0.011 0.8 1	Grade to line Code VDOP	-3492870.919 rregulli 1092 1.			
Stake out line (AMethod Station Elevation Stakeout Stakeout Point Antenna neight QC 1 Stake out point Method Stakeout	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid Auto0003	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North X Method	1 Sat 1 10953 Code: -0.010	ellites ast ffset Prec OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007 1700769.090 Rapid point	Desitions used ΔElev ΔElev Z Search class Vt Prec HDOP Positions used ΔElev Z Search class	-593.545 -593.545 4281286.998 As-staked 0.011 0.8 1 -593.253 4281306.436 As-staked	Grade to line Code VDOP	-3492870.919 rregulli 1092 1.			
Stake out line (Alethod Station Stakeout	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North X Method	1 Sat 1 I I 10953 Code: -0.010 Δ Ε	ellites ast ffset Prec OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007 1700769.090 Rapid point	Positions used ΔΕΙΕΥ ΔΕΙΕΥ Ζ Search class Vt Prec HDOP Positions used	-593.545 -593.545 -593.545 4281286.998 As-staked 0.011 0.8 1	Grade to line Code VDOP	-3492870.919 rregulli 1092 1.			
Stake out line (Alethod Station Stakeout Stakeout Stakeout Stakeout Stakeout Stakeout Stakeout Stake out point Alethod Stakeout S	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid Auto0003	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North X Method	1 Sat 1 10953 Code: -0.010	ast ffset Prec OP ellites ast	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007 1700769.090 Rapid point 0.008 2.0	Desitions used ΔElev ΔElev Z Search class Vt Prec HDOP Positions used ΔElev Z Search class Vt Prec HDOP	-593.545 -593.545 -593.545 -593.545 -593.545 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253	Grade to line Code VDOP	-3492870.919 rregulli 1092 1. Ndarjet 1090			
Stake out line (AMethod Station Elevation Stakeout Stakeout Point Antenna leight QC 1 Stake out point Method Stakeout Point Antenna leight Antenna	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid Auto0003	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North X Method Type	1 Sat 1 Is 10953 Code: -0.010 Δ E 2 ΔΟ 4398037.665 Y Network RTK Uncorrected 1.6 GD 1 Sat 1 Sat 4398011.254 Y Network RTK Uncorrected Hz 1.5 GD	ast ffset Prec OP ellites ast	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007 1700769.090 Rapid point 0.008 2.0	Desitions used ΔElev ΔElev Z Search class Vt Prec HDOP Positions used ΔElev Z Search class Vt Prec	-593.545 -593.545 -593.545 -593.545 -593.545 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253	Grade to line Code VDOP	-3492870.919 rregulli 1092 1. Ndarjet 1090			
Stake out line (AMethod Station Elevation Stakeout Stakeout Point Antenna height QC 1 Stake out point Method Stakeout Point Antenna height QC 1 Stakeout	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid Auto0003	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North X Method Type PDOP Base data age Design point: rreg To the point	1 Sat 1 Is 10953 Code: -0.010	ellites East Ffset De Prec OP ellites East De Prec OP	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007 1700769.090 Rapid point 0.008 2.0	Desitions used ΔElev ΔElev Z Search class Vt Prec HDOP Positions used ΔElev Z Search class Vt Prec HDOP Positions used	-593.545 -593.545 -593.545 -593.545 -593.545 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253	Grade to line Code VDOP	-3492870.919 rregulli 1092 1. Ndarjet 1090			
Stake out line (A Method Station Elevation Stakeout Stakeout Point Antenna leight QC 1 Stake out point Method Stakeout Point Antenna leight QC 1	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid Auto0003	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point X Method Type PDOP Base data age Design point: rreg To the point	1 Sat -0.010	ast ffset Prec OP ellites ast OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007 1700769.090 Rapid point 0.008 2.0 13	Desitions used ΔElev ΔElev Z Search class Vt Prec HDOP Positions used ΔElev Z Search class Vt Prec HDOP Positions used	-593.545 -593.545 -593.545 -593.545 -593.545 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253	Grade to line Code VDOP	-3492870.919 rregulli 1092 1. Ndarjet 1090			
Stake out line (Andethod Station Stakeout Stakeo	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid Auto0003 (Auto0003) Deltas: Grid	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North X Method Type PDOP Base data age Design point: rreg To the point Δ North	1 Sat -0.010	ast ffset Prec OP ellites ast OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007 1700769.090 Rapid point 0.008 2.0 13	AElev AElev Z Search class Vt Prec HDOP Positions used ΔElev Z Search class Vt Prec HDOP Positions used	-593.545 -593.545 -593.545 -593.545 -593.545 -593.253 -593.253 -593.253 -593.253	Grade to line Code VDOP	-3492870.919 rregulli 1092 1. Ndarjet 1090			
Stake out line (Andethod Station Stakeout Stakeo	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid Auto0003	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North X Method Type PDOP Base data age Design point: rreg To the point Δ North X Method Type PDOP Base data age Design point: Nda To the point Δ North	1 Sat 1 1 Sat 1 1 10953 Code: -0.010	ast ffset Prec OP ellites ast pe Prec OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007 1700769.090 Rapid point 0.008 2.0 13	AElev ΔElev Z Search class Vt Prec HDOP Positions used ΔElev Z Search class Vt Prec HDOP Positions used	-593.545 -593.545 -593.545 -593.545 -593.545 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253 -593.253	Grade to line Code VDOP Code VDOP	-3492870.91% rregulli 1092 1. Ndarjet 1090 1.			
Stake out line (AMethod Station Elevation Stakeout Stakeout Point Antenna neight QC 1 Stake out point Antenna neight QC 1 Stakeout	Deltas: Grid Deltas: Linear Auto0002 1.700 (Auto0002) Deltas: Grid Auto0003 (Auto0003) Deltas: Grid	Base data age Line name: rregu To the line 27.948 0.000 Δ North Δ Station X Method Type PDOP Base data age Design point: rreg To the point Δ North X Method Type PDOP Base data age Design point: rreg To the point Δ North	1 Sat -0.010	ast ffset Prec OP ellites ast pe Prec OP ellites	-0.014 -0.017 1700750.054 Rapid point 0.008 2.1 13 -0.007 1700769.090 Rapid point 0.008 2.0 13	AElev AElev Z Search class Vt Prec HDOP Positions used ΔElev Z Search class Vt Prec HDOP Positions used	-593.545 -593.545 -593.545 -593.545 -593.545 -593.253 -593.253 -593.253 -593.253	Grade to line Code VDOP Code VDOP	-3492870.91% rregulli 1092			

height	1.700	Туре	Uncorrected	Hz Prec	0.008	Vt Prec	0.012		
QC 1		PDOP	1.5	GDOP		HDOP	0.8	VDOP	1.:
		Base data age	1	Satellites	13	Positions used	1		
Stake out line	(Auto0004)	Line name: Nda	rjet 10927 Code:	ļ		14004	<u> </u>		<u>I</u>
Method		To the line							
Station		35.918							
Elevation Stakeout	Deltas: Grid	0.000	0.000	Δ East	0.000	ΔElev	-593.590		1
Stakeout	Deltas: Grid			Δ East ΔOffset		ΔElev		Grade to line	-99999999.00%
Stanoout	Donas: Emour	2 otation		2011001	0.000		000.000	Grado to inio	0000000.007
Point	Auto0005	X Method	4398025.856 Network RTK		1700825.214	Z Search class	4281269.897 As-staked	Code	Ndarjet 1092
Antenna	4 700			••	, ,				
height	1.700	Туре	Uncorrected			Vt Prec	0.013		
QC 1		PDOP	1.6	GDOP		HDOP	0.9	VDOP	1.4
		Base data age	2	Satellites	12	Positions used	1		
Stake out poin	t (Auto0005)	Design point: No	darjet 10928Code:						
Method	T	To the point		1					
Stakeout	Deltas: Grid	Δ North	-0.009	Δ East	-0.013	ΔElev	-593.596		
Point	Auto0006		4398034.617		1700812.371		4281265.907	Code	ParcelaB 1107
Antenna		Method	Network RTK	••		Search class	As-staked		
height	1.700	Туре	Uncorrected	Hz Prec	0.009	Vt Prec	0.013		
QC 1		PDOP	1.6	GDOP		HDOP	0.9	VDOP	1.4
		Base data age	1	Satellites	12	Positions used	1		
Stake out poin	it (Auto0006)	Design point: Pa	arcelaB 11074Code:						
Method		To the point							
Stakeout	Deltas: Grid	Δ North	-0.023	Δ East	0.017	ΔElev	-593.516		
Point	Auto0007	X	4398039.450	Υ	1700804.672	Z	4281264.096	Code	ParcelaB 1107
		Method	Network RTK			Search class	As-staked		
Antenna	1.700	Туре	Uncorrected	Hz Prec	0.009	Vt Prec	0.013		
height QC 1		PDOP		GDOP		HDOP		VDOP	1.
		Base data age		Satellites	12	Positions	1	_	
Chales	4 (A.:4-2007)			-utomico	12	used			
Stake out poin Method	ι (Αυτούυν <i>)</i>	To the point: Pa	arcelaB 11078Code:						
Stakeout	Deltas: Grid		-0.001	Δ East	0.015	ΔElev	-593.572		
Point	Auto0008	x	4398045.684	Y	1700799.714	7	4281259.741	Code	ParcelaB 1108
. Ollit	Autouoo	Method	Network RTK			Search class	As-staked	Joue	i alceiab i 100.
Antenna	1 700	Туре	Uncorrected			Vt Prec	0.016		
height QC 1	50	PDOP		GDOP		HDOP		VDOP	1.4
40 1						Positions		*501-	1.
		Base data age		Satellites	12	used	1		
Stake out poin Method	ıt (Auto0008)	Design point: Pa	arcelaB 11082Code:						
METHOR		TO THE POINT	0.007	Δ East	T		500.004		
Stakeout	Deltas: Grid	A North			-0.022	ΛFΙΔV			
Stakeout	Deltas: Grid	Δ North	-0.007	A Last	-0.022	ΔElev	-593.604		
	Deltas: Grid		-0.007	A Last	-0.022	ΔElev	-593.604		
Initialization eve	ent: RTK not initialized	d							T
	ent: RTK not initialized		229101	Initialization type		ΔElev Survey type	Real-time		
Initialization eve	ent: RTK not initialized	d		Initialization					
Initialization eve	ent: RTK not initialized	d		Initialization					
GPS week	ent: RTK not initialized	Seconds	229101	Initialization	On the fly	Survey type	Real-time		
Initialization eve	ent: RTK not initialized	d	229101	Initialization type	On the fly				
GPS week	ent: RTK not initialized	Seconds Seconds	229101	Initialization type Initialization type	On the fly	Survey type Survey type	Real-time	Code	ParcelaB 1098
Initialization eve GPS week Initialization eve GPS week	ent: RTK not initialized 2379 ent: RTK initialized 2379	Seconds Seconds	229101	Initialization type Initialization type Y	On the fly On the fly 1700794.922	Survey type Survey type	Real-time Real-time	Code	ParcelaB 1098
Initialization eve GPS week Initialization eve GPS week Point Antenna	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009	Seconds Seconds	229101 229102 4398056.205	Initialization type Initialization type Y Type	On the fly On the fly 1700794.922 Rapid point	Survey type Survey type	Real-time Real-time 4281251.006	Code	ParcelaB 1098
Initialization eve GPS week Initialization eve GPS week Point	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009	Seconds Seconds X Method	229101 229102 4398056.205 Network RTK Uncorrected	Initialization type Initialization type Y Type	On the fly On the fly 1700794.922 Rapid point 0.009 2.2	Survey type Survey type Z Search class Vt Prec HDOP	Real-time Real-time 4281251.006 As-staked 0.014	Code	
Initialization eve GPS week Initialization eve GPS week Point Antenna height	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009	Seconds X Method Type PDOP	229101 229102 4398056.205 Network RTK Uncorrected 1.7	Initialization type Initialization type Y Type Hz Prec GDOP	On the fly On the fly 1700794.922 Rapid point 0.009 2.2	Survey type Survey type Z Search class Vt Prec HDOP Positions	Real-time Real-time 4281251.006 As-staked 0.014 0.9		
Initialization eve GPS week Initialization eve GPS week Point Antenna height QC 1	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009 1.700	Seconds X Method Type PDOP Base data age	229101 229102 4398056.205 Network RTK Uncorrected 1.7	Initialization type Initialization type Y Type Hz Prec	On the fly On the fly 1700794.922 Rapid point 0.009 2.2	Survey type Survey type Z Search class Vt Prec	Real-time Real-time 4281251.006 As-staked 0.014		
Initialization eve GPS week Initialization eve GPS week Point Antenna height QC 1 Stake out poin	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009 1.700	Seconds X Method Type PDOP Base data age Design point: Pa	229101 229102 4398056.205 Network RTK Uncorrected 1.7	Initialization type Initialization type Y Type Hz Prec GDOP	On the fly On the fly 1700794.922 Rapid point 0.009 2.2	Survey type Survey type Z Search class Vt Prec HDOP Positions	Real-time Real-time 4281251.006 As-staked 0.014 0.9		
Initialization eve GPS week Initialization eve GPS week Point Antenna height QC 1 Stake out poin Method	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009 1.700	Seconds X Method Type PDOP Base data age Design point: Pa To the point	229101 229102 4398056.205 Network RTK Uncorrected 1.7 3 arcelaB 10988Code:	Initialization type Initialization type Y Type Hz Prec GDOP Satellites	On the fly On the fly 1700794.922 Rapid point 0.009 2.2 12	Survey type Survey type Z Search class Vt Prec HDOP Positions used	Real-time Real-time 4281251.006 As-staked 0.014 0.9	VDOP	
Initialization eve GPS week Initialization eve GPS week Point Antenna height	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009 1.700	Seconds X Method Type PDOP Base data age Design point: Pa To the point	229101 229102 4398056.205 Network RTK Uncorrected 1.7 3 arcelaB 10988Code:	Initialization type Initialization type Y Type Hz Prec GDOP	On the fly On the fly 1700794.922 Rapid point 0.009 2.2 12	Survey type Survey type Z Search class Vt Prec HDOP Positions	Real-time Real-time 4281251.006 As-staked 0.014 0.9	VDOP	
Initialization eve GPS week Initialization eve GPS week Point Antenna height QC 1 Stake out poin Method Stakeout	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009 1.700	Seconds X Method Type PDOP Base data age Design point: Pa To the point Δ North	229101 229102 4398056.205 Network RTK Uncorrected 1.7 3 arcelaB 10988Code: 0.013	Initialization type Initialization type Y Type Hz Prec GDOP Satellites Δ East	On the fly On the fly 1700794.922 Rapid point 0.009 2.2 12 0.013	Survey type Survey type Z Search class Vt Prec HDOP Positions used	Real-time Real-time 4281251.006 As-staked 0.014 0.9 1 -593.679 4281293.814	VDOP	1.
Initialization eve GPS week Initialization eve GPS week Point Antenna height QC 1 Stake out poin Method Stakeout	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009 1.700 Deltas: Grid	Seconds X Method Type PDOP Base data age Design point: Pa To the point Δ North	229101 229102 4398056.205 Network RTK Uncorrected 1.7 3 arcelaB 10988Code: 0.013 4398028.478 Network RTK	Initialization type Initialization type Y Type Hz Prec GDOP Satellites Δ East Y Type	On the fly On the fly 1700794.922 Rapid point 0.009 2.2 12 0.013 1700757.127 Rapid point	Survey type Z Search class Vt Prec HDOP Positions used ΔElev Z Search class	Real-time Real-time 4281251.006 As-staked 0.014 0.9 1 -593.679 4281293.814 As-staked	VDOP	1.
Initialization eve GPS week Initialization eve GPS week Point Antenna height QC 1 Stake out poin Method Stakeout	ent: RTK not initialized 2379 ent: RTK initialized 2379 Auto0009 1.700 Deltas: Grid Auto0010	Seconds X Method Type PDOP Base data age Design point: Pa To the point Δ North	229101 229102 4398056.205 Network RTK Uncorrected 1.7 3 arcelaB 10988Code: 0.013	Initialization type Initialization type Y Type Hz Prec GDOP Satellites Δ East Y Type	On the fly On the fly 1700794.922 Rapid point 0.009 2.2 12 0.013 1700757.127 Rapid point	Survey type Survey type Z Search class Vt Prec HDOP Positions used	Real-time Real-time 4281251.006 As-staked 0.014 0.9 1 -593.679 4281293.814	VDOP	ParcelaB 1098

		Base data age	1	Satellites	12	Positions used	1		
Stake out point	(Auto0010)		rcelaB 11102Code:						
Method Stakeout	Deltas: Grid	To the point Δ North	-N N14	Δ East	0.024	ΔElev	-593.410		
Point	Auto0011	X Method	4398038.871 Network RTK		1700748.969 Rapid point	Z Search class	4281285.887 As-staked		ParcelaB 1095
Antenna height	1.700	Туре	Uncorrected	Hz Prec	0.016	Vt Prec	0.025		
QC 1		PDOP	1.7	GDOP		HDOP	0.9	VDOP	1.4
		Base data age	2	Satellites	12	Positions used	1		
Stake out point	(Auto0011)		rcelaB 10955Code:						
Method	Dolton Cala	To the point	0.000	Δ East	0.000	ΔElev	-593.045	1	
Stakeout	Deltas: Grid		0.062	ı ⊏äSί		∆EI6A	-593.045		
Point	Auto0012		4398045.472		1700745.956		4281280.933	Code	ParcelaB 11024
Antenna	. ==-	Method	Network RTK		, ,	Search class	As-staked		
height	1.700		Uncorrected			Vt Prec	0.025		
QC 1		PDOP		GDOP		HDOP Positions	0.9	VDOP	1.4
		Base data age		Satellites	12	used	1		
Stake out point Method	(Auto0012)	Design point: Pa To the point	rcelaB 11024Code:						
Stakeout	Deltas: Grid		0.010	Δ East	0.007	ΔElev	-593.445		
									T =
Point	Auto0013	X Method	4398058.896 Network RTK		1700739.653 Rapid point	Z Search class	4281269.876 As-staked	Code	ParcelaB 11020
Antenna	1.700		Uncorrected	••		Vt Prec	0.026		
height QC 1	1.700	PDOP		GDOP		HDOP		VDOP	1.4
~~ '		Base data age		Satellites		Positions	0.9	1551	
Stake aut :: -!: 1	(Auto0042)			Catchites	12	used	ı	<u> </u>	
Stake out point Method	(AUIOUU13)	To the point: Pa	rcelaB 11020Code:						
Stakeout	Deltas: Grid	-	-0.004	Δ East	-0.004	ΔElev	-593.548		
Point	Auto0014	Υ	4398067.069		1700736.648	7	4281262.797	Code	ParcelaB 11016
Jiii	Aut00014	Method	Network RTK			Search class	As-staked	Joue	raiceiad 11016
Antenna	1.700	Туре	Uncorrected	••		Vt Prec	0.026		
height QC 1		PDOP	1.7	GDOP		HDOP	0.9	VDOP	1.4
		Base data age		Satellites		Positions	1		
Stake out point	(Auto0014)		rcelaB 11016Code:		1	used		<u> </u>	
Method		To the point							
Stakeout	Deltas: Grid	Δ North	0.008	Δ East	0.018	ΔElev	-593.599		
Point	Auto0015	х	4398077.641	Υ	1700766.714	Z	4281240.282	Code	ParcelaB 11012
		Method	Network RTK			Search class	As-staked		
Antenna height	1.700	Туре	Uncorrected	Hz Prec	0.016	Vt Prec	0.026		
QC 1		PDOP	1.7	GDOP		HDOP	0.9	VDOP	1.4
		Base data age	1	Satellites	12	Positions used	1		
Stake out point	(Auto0015)	Design point: Pa	rcelaB 11012Code:	I	1	-		L	1
Method		To the point				· ·			
Stakeout	Deltas: Grid	Δ North	-0.019	Δ East	0.006	ΔElev	-593.692		
Point	Auto0016		4398078.380		1700792.720		4281229.400		ParcelaB 11008
Antonna		Method	Network RTK	• •	, ,	Search class	As-staked		
Antenna neight	1.700	Туре	Uncorrected			Vt Prec	0.027		
QC 1		PDOP	1.7	GDOP		HDOP Positions	0.9	VDOP	1.4
		Base data age	1	Satellites	12	Positions used	1		
Stake out point	(Auto0016)		rcelaB 11008Code:						
Method Stakeout	Deltas: Grid	To the point	0.014	Δ East	0.022	ΔElev	-593.781	ĺ	
randuul	Dellas: GII0		0.014		0.022	Tric.	-080.761		
Point	Auto0017		4398078.290		1700807.498		4281223.189		ParcelaB 1100-
Antenna		Method	Network RTK			Search class	As-staked		
neight	1.700		Uncorrected			Vt Prec	0.027		
QC 1		PDOP	1.7	GDOP		HDOP Positions	0.9	VDOP	1.4
, ,		Base data age	1	Satellites	12	Positions used	1		
Stake out point	(Auto0017)	Design point: Pa To the point	rcelaB 11004Code:		•			l	

	Deltas: Grid	Δ North	0.026	Δ East	-0.009	ΔElev	-593.464		
Point	Auto0018		4398073.902		1700804.395		4281229.104		ParcelaB 1100
Antenna		Method	Network RTK			Search class	As-staked		
height	1.700	Туре	Uncorrected	Hz Prec	0.017	Vt Prec	0.027		
QC 1		PDOP	1.7	GDOP	2.3	HDOP	0.9	VDOP	1
		Base data age	1	Satellites	12	Positions used	1		
Stake out point	(Auto0018)	Design point: Pa	arcelaB 11000Code:	<u> </u>	L	2004		<u>I</u>	
Method	D. II	To the point	0.004	1 = 1	0.000	1451	500.007	î	<u> </u>
Stakeout	Deltas: Grid	Δ North	-0.004	Δ East	0.009	ΔElev	-593.607		
Point	Auto0019	X Method	4398067.633		1700799.062		4281237.643		ParcelaB 1099
Antenna	. –		Network RTK	••		Search class	As-staked		
height	1.700	Туре	Uncorrected	Hz Prec	0.017	Vt Prec	0.027		
QC 1		PDOP	1.7	GDOP		HDOP	0.9	VDOP	1.
		Base data age	1	Satellites	12	Positions used	1		
Stake out point Method	(Auto0019)	Design point: Pa	arcelaB 10996Code:						
Stakeout	Deltas: Grid	· ·	-0 005	Δ East	0.006	ΔElev	-593.633		
	Boildo. Ond				0.500		330.000		
Point	Auto0020	X Method	4398061.067 Network RTK		1700793.929 Rapid point	Z Search class	4281246.304 As-staked		ParcelaB 1099
Antenna	1 700	Туре	Uncorrected			Vt Prec	0.027		
height	1.700	**						VDCD	
QC 1		PDOP		GDOP		HDOP Positions		VDOP	1.
		Base data age		Satellites	12	used	1		
Stake out point Method	(Auto0020)	Design point: Pa	arcelaB 10992Code:						
Stakeout	Deltas: Grid		0.003	Δ East	-0.054	ΔElev	-593.590		
Point	Auto0021	x	4398023.400	Υ	1700828.888	z	4281271.052	Code	ParcelaB 1107
	, (0.00021	Method	Network RTK			Search class	As-staked		1 0.0000 1107
Antenna	1.700	Туре	Uncorrected	**		Vt Prec	0.029		
height QC 1	50	PDOP		GDOP		HDOP		VDOP	1.
						Positions			
		Base data age		Satellites	12	used	1		
Stake out point Method	(Auto0021)	Design point: Pa	arcelaB 11070Code:						
Stakeout	Deltas: Grid		0.006	Δ East	-0.032	ΔElev	-593.662		
Point .	AA. 0000		4000044.074	v	4700040 007	7	4004077.55	Cade	Downley 4400
Point	Auto0022	X Method	4398011.271 Network RTK		1700843.337 Rapid point	Z Search class	4281277.554 As-staked		ParcelaB 1106
Antenna	1.700		Uncorrected			Vt Prec	0.029		
height	1.700								
QC 1		PDOP		GDOP		HDOP Positions	0.9	VDOP	1.
		Base data age		Satellites	12	used	1		
Stake out point Method	(Auto0022)	Design point: Pa	arcelaB 11066Code:						
Stakeout	Deltas: Grid	 	-0.019	Δ East	-0.024	ΔElev	-593.546		
Point	Auto0023		4398000.925	Υ	1700853.992	7	4281283.934	Code	ParcelaB 1106
. 5	Aut00023	Method	Network RTK			Search class	As-staked		i aiceiab i luc
			Uncorrected			Vt Prec	0.030		
Antenna	1 700	Type					0.030		1.
height	1.700	**		GDOP		HDOP	0.0	VDOP	1.
	1.700	Type PDOP Base data age	1.7	GDOP Satellites	2.3	HDOP Positions	0.9	VDOP	
height		PDOP Base data age Design point: Pa	1.7	Satellites	2.3		0.9	VDOP	
height QC 1 Stake out point Method	(Auto0023)	PDOP Base data age Design point: Pa To the point	1.7 1 arcelaB 11062Code:	Satellites	2.3	Positions used	1		
height QC 1 Stake out point Method Stakeout	(Auto0023) Deltas: Grid	PDOP Base data age Design point: Pa To the point A North	1.7 1 arcelaB 11062Code: 0.016	Satellites Δ East	0.002	Positions used	-593.565		
height QC 1 Stake out point Method Stakeout	(Auto0023)	PDOP Base data age Design point: Pa To the point A North	1.7 1 arcelaB 11062Code: 0.016 4397996.080	Satellites Δ East	2.3 12 0.002 1700818.610	Positions used ΔElev	-593.565 4281302.751	Code	ParcelaB 1105
height QC 1 Stake out point Method Stakeout Point Antenna	(Auto0023) Deltas: Grid Auto0024	PDOP Base data age Design point: Pa To the point A North X Method	1.7 1 arcelaB 11062Code: 0.016 4397996.080 Network RTK	Satellites Δ East Y Type	0.002 1700818.610 Rapid point	Positions used ΔElev Z Search class	-593.565 4281302.751 As-staked	Code	ParcelaB 1105
height QC 1 Stake out point Method Stakeout Point Antenna height	(Auto0023) Deltas: Grid Auto0024	PDOP Base data age Design point: Pa To the point Δ North X Method Type	1.7 1 arcelaB 11062Code: 0.016 4397996.080 Network RTK Uncorrected	Satellites Δ East Y Type Hz Prec	0.002 1700818.610 Rapid point 0.017	Desitions used ΔΕΙΕΥ Z Search class Vt Prec	-593.565 4281302.751 As-staked 0.030	Code	
height QC 1 Stake out point Method Stakeout Point Antenna height	(Auto0023) Deltas: Grid Auto0024	PDOP Base data age Design point: Pa To the point Δ North X Method Type PDOP	1.7 1 arcelaB 11062Code: 0.016 4397996.080 Network RTK Uncorrected 1.7	Δ East Y Type Hz Prec GDOP	0.002 1700818.610 Rapid point 0.017 2.3	Desitions Z Search class Vt Prec HDOP	-593.565 4281302.751 As-staked 0.030	Code	
height QC 1 Stake out point Method Stakeout Point Antenna height QC 1	(Auto0023) Deltas: Grid Auto0024 1.700	PDOP Base data age Design point: Pa To the point Δ North X Method Type PDOP Base data age	1.7 1 arcelaB 11062Code: 0.016 4397996.080 Network RTK Uncorrected 1.7	Δ East Y Type Hz Prec GDOP Satellites	0.002 1700818.610 Rapid point 0.017	Desitions Z Search class Vt Prec HDOP	-593.565 4281302.751 As-staked 0.030	Code	
height QC 1 Stake out point Method Stakeout Point Antenna height QC 1 Stake out point	(Auto0023) Deltas: Grid Auto0024 1.700	PDOP Base data age Design point: Pa To the point Δ North X Method Type PDOP Base data age	1.7 1 arcelaB 11062Code: 0.016 4397996.080 Network RTK Uncorrected 1.7	Δ East Y Type Hz Prec GDOP Satellites	0.002 1700818.610 Rapid point 0.017 2.3	Desitions used ΔElev Z Search class Vt Prec HDOP Positions	-593.565 4281302.751 As-staked 0.030	Code	
height QC 1 Stake out point Method Stakeout Point Antenna height QC 1 Stake out point Method	(Auto0023) Deltas: Grid Auto0024 1.700	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	1.7 1 arcelaB 11062Code: 0.016 4397996.080 Network RTK Uncorrected 1.7 1	Δ East Y Type Hz Prec GDOP Satellites	2.3 12 0.002 1700818.610 Rapid point 0.017 2.3 12	Desitions used ΔElev Z Search class Vt Prec HDOP Positions	-593.565 4281302.751 As-staked 0.030	Code	
height QC 1 Stake out point Method Stakeout Point	(Auto0023) Deltas: Grid Auto0024 1.700 (Auto0024)	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	1.7 1 arcelaB 11062Code: 0.016 4397996.080 Network RTK Uncorrected 1.7 1	Satellites Δ East Y Type Hz Prec GDOP Satellites Δ East	2.3 12 0.002 1700818.610 Rapid point 0.017 2.3 12	Positions used ΔΕΙΕΥ Z Search class Vt Prec HDOP Positions used	-593.565 4281302.751 As-staked 0.030 0.9	Code	ParcelaB 1105

Antenna height	1.700	Туре	Uncorrected	Hz Prec	0.017	Vt Prec	0.029		
QC 1		PDOP	1.7	GDOP	2.3	HDOP	0.9	VDOP	1.4
		Base data age	1	Satellites	12	Positions used	1		
Stake out point	t (Auto0025)	Design point: Pa	rcelaB 11054Code:		•				
Method		To the point							
Stakeout	Deltas: Grid	Δ North	0.047	Δ East	0.008	ΔElev	-593.614	ĺ	
Point	Auto0026	x	4397988.530	Y	1700784.517	z	4281323.940	Code	ParcelaB 11029
		Method	Network RTK	Туре	Rapid point	Search class	As-staked		
Antenna height	1.700	Туре	Uncorrected	Hz Prec	0.015	Vt Prec	0.026		
QC 1		PDOP	1.7	GDOP	2.3	HDOP	0.9	VDOP	1.4
		Base data age	1	Satellites	12	Positions used	1		
Stake out point	t (Auto0026)	Design point: Pa	rcelaB 11029Code:	•	*	•		•	
Method		To the point							
Stakeout	Deltas: Grid	Δ North	0.010	Δ East	-0.010	ΔElev	-593.526		
Point	Auto0027	х	4398003.239	Υ	1700774.633	Z	4281312.302	Code	ParcelaB 11106
		Method	Network RTK	Type	Rapid point	Search class	As-staked		
Antenna height	1.700	Туре	Uncorrected			Vt Prec	0.026		
QC 1		PDOP	1.7	GDOP	2.3	HDOP	0.9	VDOP	1.4
		Base data age	1	Satellites	12	Positions used	1		
Stake out point	t (Auto0027)	Design point: Pa	rcelaB 11106Code:		•				
Method		To the point							
Stakeout	Deltas: Grid	Δ North	0.011	Δ East	-0.024	ΔElev	-593.169		

Reduced points

5 · .	A 1 0000	N. 41	4000700 000	- ·	7544700 505	·	500.040		W 40054
Point	Auto0000		4698763.023		7511703.505		593.619		rregulli 10954
Point	Auto0001		4698786.144		7511687.793		593.545		rregulli 10953
Point	Auto0002		4698813.782	East	7511668.980	Elevation	593.253		rregulli 10929
Point	Auto0003	North	4698840.157	East	7511696.211	Elevation	593.253	Code	Ndarjet 10903
Point	Auto0004	North	4698814.106	East	7511720.909	Elevation	593.590	Code	Ndarjet 10927
Point	Auto0005	North	4698790.430	East	7511743.364	Elevation	593.596	Code	Ndarjet 10928
Point	Auto0006	North	4698785.073	East	7511728.238	Elevation	593.516	Code	ParcelaB 11074
Point	Auto0007	North	4698782.554	East	7511719.320	Elevation	593.572	Code	ParcelaB 11078
Point	Auto0008	North	4698776.613	East	7511712.458	Elevation	593.604	Code	ParcelaB 11082
Point	Auto0009	North	4698764.699	East	7511704.216	Elevation	593.679	Code	ParcelaB 10988
Point	Auto0010	North	4698822.888	East	7511678.873	Elevation	593.410	Code	ParcelaB 11102
Point	Auto0011	North	4698812.465	East	7511667.535	Elevation	593.045	Code	ParcelaB 10955
Point	Auto0012	North	4698805.381	East	7511662.357	Elevation	593.445	Code	ParcelaB 11024
Point	Auto0013	North	4698790.291	East	7511651.663	Elevation	593.548	Code	ParcelaB 11020
Point	Auto0014	North	4698780.646	East	7511645.931	Elevation	593.599	Code	ParcelaB 11016
Point	Auto0015	North	4698750.105	East	7511670.206	Elevation	593.692	Code	ParcelaB 11012
Point	Auto0016	North	4698735.322	East	7511694.215	Elevation	593.781	Code	ParcelaB 11008
Point	Auto0017	North	4698727.223	East	7511708.042	Elevation	593.464	Code	ParcelaB 11004
Point	Auto0018	North	4698735.102	East	7511706.717	Elevation	593.607	Code	ParcelaB 11000
Point	Auto0019	North	4698746.640	East	7511703.985	Elevation	593.633	Code	ParcelaB 10996
Point	Auto0020	North	4698758.407	East	7511701.547	Elevation	593.590	Code	ParcelaB 10992
Point	Auto0021	North	4698791.941	East	7511747.674	Elevation	593.662	Code	ParcelaB 11070
Point	Auto0022	North	4698800.885	East	7511765.507	Elevation	593.546	Code	ParcelaB 11066
Point	Auto0023	North	4698809.532	East	7511779.159	Elevation	593.565	Code	ParcelaB 11062
Point	Auto0024	North	4698835.022	East	7511747.869	Elevation	593.505	Code	ParcelaB 11058
Point	Auto0025	North	4698859.218	East	7511721.588	Elevation	593.614	Code	ParcelaB 11054
Point	Auto0026	North	4698863.656	East	7511718.752	Elevation	593.526	Code	ParcelaB 11029
Point	Auto0027	North	4698848.194	East	7511704.256	Elevation	593.169	Code	ParcelaB 11106