Survey Report

Job name	1907-7-nere_ep
Creation date	13 Jun 2025
Version	Trimble General Survey 3.21
Distance Units	Meters
Angle units	Gons
Pressure Units	mbar
Temperature Units	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

Type	Grid

Datum transformation

Type	None

Collected Field Data

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
Ellipsoid	Semi-major axis: 6378137.000 Flattening: 298.25722154

Local site

Type	Grid

Datum transformation

Type	None

Feature library

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

Corrections

South azimuth (grid)	No
Grid coords	Increase North-East
Magnetic declination	0.0000
Distances	Grid
Neighborhood adjustment	Off

Rover options

Elevation mask	13	**PDOP mask**	6						

Rover options

Elevation mask	13	**PDOP mask**	6						

Survey event

Survey event	Rover started

Note	VRS base: 42°22'04.81740", 21°05'27.21720", 671.137m

Initialization event: RTK initialized

GPS week	2370	**Seconds**	456825	**Initialization type**	On the fly	**Survey type**	Real-time		

Point	fe12	**Latitude**	42°22'04.81733"N	**Longitude**	21°05'27.05974"E	**Height**	669.854	**Code**	

GNSS receiver

Receiver type	R10
Serial number	5452489155
Firmware version	4.9
Antenna type	R10 Internal
Measurement method	Bottom of quick release
Tape adjustment	0.000
Horizontal offset	0.000
Vertical offset	0.199

Point	fe12mm	**X**	4403855.105	**Y**	1698498.304	**Z**	4276346.073	**Code**	
		Method	Network RTK	**Type**	Observed control point	**Search class**	Normal		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.009	**Vt Prec**	0.012		
QC 1		**PDOP**	1.4	**GDOP**	1.8	**HDOP**	0.8	**VDOP**	1.2
		Base data age	1	**Satellites**	13	**Positions used**	13		
QC 2		**VCV xx (m²)**	0.000082	**VCV xy (m²)**	0.000021	**VCV xz (m²)**	0.000039		
				VCV yy (m²)	0.000038	**VCV yz (m²)**	0.000019		
						VCV zz (m²)	0.000092		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	457108	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK initialized

GPS week	2370	**Seconds**	457113	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	457139	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK initialized

GPS week	2370	**Seconds**	457145	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	457303	**Initialization type**	On the fly	**Survey type**	Real-time		

Survey event

Survey event	End survey

Rover options

Elevation mask	13	**PDOP mask**	6						

Rover options

Elevation mask	13	**PDOP mask**	6						

Rover options

Elevation mask	13	**PDOP mask**	6						

Survey event

Survey event	Rover started

Note	VRS base: 42°22'33.98340", 21°05'08.33520", 714.667m

Initialization event: RTK initialized

GPS week	2370	**Seconds**	457746	**Initialization type**	On the fly	**Survey type**	Real-time		

GNSS receiver

Receiver type	R10
Serial number	5452489155
Firmware version	4.9
Antenna type	R10 Internal
Measurement method	Bottom of quick release
Tape adjustment	0.000
Horizontal offset	0.000
Vertical offset	0.199

Point	Auto0000	**X**	4403479.763	**Y**	1697892.599	**Z**	4277033.525	**Code**	PDFndarj 10994
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.010	**Vt Prec**	0.015		
QC 1		**PDOP**	1.5	**GDOP**	1.9	**HDOP**	0.8	**VDOP**	1.2
		Base data age	2	**Satellites**	13	**Positions used**	1		
Stake out point (Auto0000)		Design point: PDFndarj 10994Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	-0.012	**Δ East**	0.013	**ΔElev**	-713.432		

Point	Auto0001	**X**	4403466.555	**Y**	1697894.849	**Z**	4277044.084	**Code**	PDFndarj 11022
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.008	**Vt Prec**	0.012		
QC 1		**PDOP**	1.3	**GDOP**	1.7	**HDOP**	0.7	**VDOP**	1.1
		Base data age	2	**Satellites**	14	**Positions used**	1		
Stake out point (Auto0001)		Design point: PDFndarj 11022Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.003	**Δ East**	-0.017	**ΔElev**	-712.042		

Point	Auto0002	**X**	4403462.478	**Y**	1697910.788	**Z**	4277040.256	**Code**	PDFndarj 11021
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.008	**Vt Prec**	0.011		
QC 1		**PDOP**	1.4	**GDOP**	1.7	**HDOP**	0.7	**VDOP**	1.1
		Base data age	1	**Satellites**	14	**Positions used**	1		
Stake out line (Auto0002)		Line name: PDFndarj 11021 Code:							
Method		To the line							
Station		17.674							
Elevation		0.000							
Stakeout	Deltas: Grid	**Δ North**	-0.012	**Δ East**	-0.003	**ΔElev**	-710.888		
Stakeout	Deltas: Linear	**Δ Station**	?	**ΔOffset**	-0.012	**ΔElev**	-710.888	**Grade to line**	-5782309.16%

Point	Auto0003	**X**	4403457.822	**Y**	1697927.360	**Z**	4277035.840	**Code**	PDFndarj 10995
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.009	**Vt Prec**	0.012		
QC 1		**PDOP**	1.4	**GDOP**	1.7	**HDOP**	0.7	**VDOP**	1.1
		Base data age	1	**Satellites**	14	**Positions used**	1		
Stake out point (Auto0003)		Design point: PDFndarj 10995Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	-0.002	**Δ East**	-0.005	**ΔElev**	-709.107		

Point	Auto0004	**X**	4403437.106	**Y**	1697928.539	**Z**	4277052.316	**Code**	PDFndarj 11023
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.012	**Vt Prec**	0.018		
QC 1		**PDOP**	2.0	**GDOP**	2.6	**HDOP**	1.0	**VDOP**	1.7
		Base data age	2	**Satellites**	11	**Positions used**	1		
Stake out point (Auto0004)		Design point: PDFndarj 11023Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.004	**Δ East**	-0.027	**ΔElev**	-706.246		

Point	Auto0005	**X**	4403437.776	**Y**	1697931.383	**Z**	4277050.067	**Code**	ParcelaB 10496
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.011	**Vt Prec**	0.016		
QC 1		**PDOP**	1.5	**GDOP**	2.0	**HDOP**	0.8	**VDOP**	1.3
		Base data age	1	**Satellites**	12	**Positions**	1		

						used			
Stake out point (Auto0005)		Design point: ParcelaB 10496Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.025	**Δ East**	-0.029	**ΔElev**	-705.948		

Point	Auto0006	**X**	4403442.917	**Y**	1697936.597	**Z**	4277043.537	**Code**	ParcelaB 10500
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.012	**Vt Prec**	0.019		
QC 1		**PDOP**	1.5	**GDOP**	1.9	**HDOP**	0.8	**VDOP**	1.3
		Base data age	1	**Satellites**	13	**Positions used**	1		
Stake out point (Auto0006)		Design point: ParcelaB 10500Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.001	**Δ East**	-0.003	**ΔElev**	-706.476		

Point	Auto0007	**X**	4403445.492	**Y**	1697898.041	**Z**	4277059.895	**Code**	PDFndarj 11050
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.013	**Vt Prec**	0.020		
QC 1		**PDOP**	1.5	**GDOP**	1.9	**HDOP**	0.8	**VDOP**	1.3
		Base data age	1	**Satellites**	13	**Positions used**	1		
Stake out point (Auto0007)		Design point: PDFndarj 11050Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	-0.003	**Δ East**	0.005	**ΔElev**	-709.028		

Point	101	**North**	4692979.257	**East**	7507065.224	**Elevation**	1.000	**Code**	PDFndarj 11050
Point	Auto0008	**X**	4403446.441	**Y**	1697894.187	**Z**	4277060.727	**Code**	101
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.014	**Vt Prec**	0.022		
QC 1		**PDOP**	1.6	**GDOP**	2.1	**HDOP**	0.8	**VDOP**	1.4
		Base data age	1	**Satellites**	12	**Positions used**	1		
Stake out point (Auto0008)		Design point: 101Code: PDFndarj 11050							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.010	**Δ East**	0.008	**ΔElev**	-708.220		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	458547	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK initialized

GPS week	2370	**Seconds**	458548	**Initialization type**	On the fly	**Survey type**	Real-time		

Point	Auto0009	**X**	4403428.010	**Y**	1697897.004	**Z**	4277074.632	**Code**	ParcelaB 10492
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.008	**Vt Prec**	0.013		
QC 1		**PDOP**	2.1	**GDOP**	2.8	**HDOP**	1.1	**VDOP**	1.8
		Base data age	1	**Satellites**	10	**Positions used**	1		
Stake out point (Auto0009)		Design point: ParcelaB 10492Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.005	**Δ East**	0.012	**ΔElev**	-706.636		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	458618	**Initialization type**	On the fly	**Survey type**	Real-time		

Survey event

Survey event	End survey

Rover options

Elevation mask	13	**PDOP mask**	6						

Rover options

Elevation mask	13	**PDOP mask**	6						

Survey event

Survey event	Rover started

Note	VRS base: 42°22'35.60460", 21°05'09.30300", 706.865m

Initialization event: RTK initialized

GPS week	2370	**Seconds**	458774	**Initialization type**	On the fly	**Survey type**	Real-time		

GNSS receiver

Receiver type	R10
Serial number	5452489155
Firmware version	4.9
Antenna type	R10 Internal
Measurement method	Bottom of quick release
Tape adjustment	0.000
Horizontal offset	0.000
Vertical offset	0.199

Point	Auto0010	**X**	4403429.015	**Y**	1697900.555	**Z**	4277072.148	**Code**	PDFndarj 10967
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.013	**Vt Prec**	0.022		
QC 1		**PDOP**	1.8	**GDOP**	2.3	**HDOP**	0.9	**VDOP**	1.5
		Base data age	2	**Satellites**	11	**Positions used**	1		
Stake out point (Auto0010)		Design point: PDFndarj 10967Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.013	**Δ East**	-0.025	**ΔElev**	-706.599		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	458868	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK initialized

GPS week	2370	**Seconds**	458909	**Initialization type**	On the fly	**Survey type**	Real-time		

Point	Auto0011	**X**	4403442.236	**Y**	1697910.033	**Z**	4277056.960	**Code**	PDFndarj 11049
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.011	**Vt Prec**	0.018		
QC 1		**PDOP**	1.7	**GDOP**	2.2	**HDOP**	0.8	**VDOP**	1.5
		Base data age	1	**Satellites**	12	**Positions used**	1		
Stake out line (Auto0011)		Line name: PDFndarj 11049 Code:							
Method		To the line							
Station		12.718							
Elevation		0.000							
Stakeout	Deltas: Grid	**Δ North**	-0.005	**Δ East**	-0.001	**ΔElev**	-707.994		
Stakeout	Deltas: Linear	**Δ Station**	?	**ΔOffset**	0.005	**ΔElev**	-707.994	**Grade to line**	-13217592.96%

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	459021	**Initialization type**	On the fly	**Survey type**	Real-time		

Note	New base station detected
Note	VRS base: 42°22'33.96240", 21°05'10.01760", 710.938m

Initialization event: RTK initialized

GPS week	2370	**Seconds**	459092	**Initialization type**	On the fly	**Survey type**	Real-time		

Point	Auto0012	**X**	4403457.831	**Y**	1697927.344	**Z**	4277035.849	**Code**	PDFndarj 10995
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.006	**Vt Prec**	0.010		
QC 1		**PDOP**	1.7	**GDOP**	2.3	**HDOP**	0.8	**VDOP**	1.5
		Base data age	1	**Satellites**	12	**Positions used**	1		
Stake out point (Auto0012)		Design point: PDFndarj 10995Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	-0.006	**Δ East**	0.014	**ΔElev**	-709.115		

Point	Auto0013	**X**	4403466.550	**Y**	1697894.857	**Z**	4277044.091	**Code**	PDFndarj 11022
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.008	**Vt Prec**	0.014		

QC 1		**PDOP**	1.9	**GDOP**	2.4	**HDOP**	0.9	**VDOP**	1.6
		Base data age	2	**Satellites**	11	**Positions used**	1		
Stake out point (Auto0013)		Design point: PDFndarj 11022Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	-0.004	**Δ East**	-0.025	**ΔElev**	-712.045		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	459187	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK initialized

GPS week	2370	**Seconds**	459209	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	459348	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK initialized

GPS week	2370	**Seconds**	459351	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	459387	**Initialization type**	On the fly	**Survey type**	Real-time		

Note	New base station detected
Note	VRS base: 42°22'33.15540", 21°05'11.80920", 706.768m

Initialization event: RTK initialized

GPS week	2370	**Seconds**	459432	**Initialization type**	On the fly	**Survey type**	Real-time		

Point	Auto0014	**X**	4403464.625	**Y**	1697969.250	**Z**	4277008.704	**Code**	ParcKojs 10078
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.011	**Vt Prec**	0.020		
QC 1		**PDOP**	1.8	**GDOP**	2.4	**HDOP**	0.9	**VDOP**	1.6
		Base data age	2	**Satellites**	12	**Positions used**	1		
Stake out point (Auto0014)		Design point: ParcKojs 10078Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.011	**Δ East**	-0.035	**ΔElev**	-706.640		

Point	Auto0015	**X**	4403432.840	**Y**	1697954.322	**Z**	4277044.166	**Code**	ParcKojs 9950
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.014	**Vt Prec**	0.027		
QC 1		**PDOP**	2.0	**GDOP**	2.6	**HDOP**	0.9	**VDOP**	1.8
		Base data age	1	**Satellites**	11	**Positions used**	1		
Stake out point (Auto0015)		Design point: ParcKojs 9950Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.007	**Δ East**	0.030	**ΔElev**	-704.665		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	459850	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK initialized

GPS week	2370	**Seconds**	459852	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	459853	**Initialization type**	On the fly	**Survey type**	Real-time		

Initialization event: RTK initialized

GPS week	2370	**Seconds**	459858	**Initialization type**	On the fly	**Survey type**	Real-time		

Survey event

Survey event

Survey event	End survey

Rover options

Elevation mask	13	**PDOP mask**	6					

Rover options

Elevation mask	13	**PDOP mask**	6					

Survey event

Survey event	Rover started

Note	VRS base: 42°21'16.06860", 20°59'17.07000", 1191.292m

Initialization event: RTK initialized

GPS week	2370	**Seconds**	461470	**Initialization type**	On the fly	**Survey type**	Real-time	

Initialization event: RTK not initialized

GPS week	2370	**Seconds**	461517	**Initialization type**	On the fly	**Survey type**	Real-time	

Initialization event: RTK initialized

GPS week	2370	**Seconds**	461538	**Initialization type**	On the fly	**Survey type**	Real-time	

GNSS receiver

Receiver type	R10
Serial number	5452489155
Firmware version	4.9
Antenna type	R10 Internal
Measurement method	Bottom of quick release
Tape adjustment	0.000
Horizontal offset	0.000
Vertical offset	0.199

Point	Auto0016	**X**	4408209.890	**Y**	1691084.573	**Z**	4275579.869	**Code**	Ndarjet 10448
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.007	**Vt Prec**	0.016		
QC 1		**PDOP**	2.1	**GDOP**	2.8	**HDOP**	1.0	**VDOP**	1.8
		Base data age	1	**Satellites**	11	**Positions used**	1		
Stake out point (Auto0016)		Design point: Ndarjet 10448Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	-0.029	**Δ East**	0.025	**ΔElev**	-1190.189		

Point	Auto0017	**X**	4408197.352	**Y**	1691063.083	**Z**	4275603.672	**Code**	Ndarjet 10423
		Method	Network RTK	**Type**	Rapid point	**Search class**	As-staked		
Antenna height	2.000	**Type**	Uncorrected	**Hz Prec**	0.007	**Vt Prec**	0.018		
QC 1		**PDOP**	2.1	**GDOP**	2.8	**HDOP**	1.0	**VDOP**	1.8
		Base data age	1	**Satellites**	11	**Positions used**	1		
Stake out point (Auto0017)		Design point: Ndarjet 10423Code:							
Method		To the point							
Stakeout	Deltas: Grid	**Δ North**	0.021	**Δ East**	-0.010	**ΔElev**	-1191.887		

Reduced points

Point	fe12	**North**	4692048.444	**East**	7507482.713	**Elevation**	669.854	**Code**	
Point	fe12mm	**North**	4692048.437	**East**	7507482.715	**Elevation**	669.863	**Code**	
Point	Auto0000	**North**	4692938.577	**East**	7507051.791	**Elevation**	713.432	**Code**	PDFndarj 10994
Point	Auto0001	**North**	4692954.140	**East**	7507058.625	**Elevation**	712.042	**Code**	PDFndarj 11022
Point	Auto0002	**North**	4692950.029	**East**	7507074.964	**Elevation**	710.888	**Code**	PDFndarj 11021
Point	Auto0003	**North**	4692945.695	**East**	7507092.102	**Elevation**	709.107	**Code**	PDFndarj 10995
Point	Auto0004	**North**	4692970.611	**East**	7507100.628	**Elevation**	706.246	**Code**	PDFndarj 11023
Point	Auto0005	**North**	4692967.842	**East**	7507103.043	**Elevation**	705.947	**Code**	ParcelaB 10496
Point	Auto0006	**North**	4692958.526	**East**	7507106.067	**Elevation**	706.476	**Code**	ParcelaB 10500

Point	Auto0007	**North**	4692978.298	**East**	7507069.154	**Elevation**	709.028	**Code**	PDFndarj 11050
Point	101	**North**	4692979.257	**East**	7507065.224	**Elevation**	1.000	**Code**	PDFndarj 11050
Point	Auto0008	**North**	4692979.247	**East**	7507065.216	**Elevation**	709.220	**Code**	101
Point	Auto0009	**North**	4693000.432	**East**	7507074.453	**Elevation**	706.636	**Code**	ParcelaB 10492
Point	Auto0010	**North**	4692997.107	**East**	7507077.407	**Elevation**	706.599	**Code**	PDFndarj 10967
Point	Auto0011	**North**	4692975.283	**East**	7507081.515	**Elevation**	707.994	**Code**	PDFndarj 11049
Point	Auto0012	**North**	4692945.699	**East**	7507092.083	**Elevation**	709.115	**Code**	PDFndarj 10995
Point	Auto0013	**North**	4692954.147	**East**	7507058.634	**Elevation**	712.045	**Code**	PDFndarj 11022
Point	Auto0014	**North**	4692911.257	**East**	7507128.767	**Elevation**	706.640	**Code**	ParcKojs 10078
Point	Auto0015	**North**	4692961.049	**East**	7507126.224	**Elevation**	704.665	**Code**	ParcKojs 9950
Point	Auto0016	**North**	4690533.468	**East**	7499002.604	**Elevation**	1190.189	**Code**	Ndarjet 10448
Point	Auto0017	**North**	4690564.124	**East**	7498987.038	**Elevation**	1191.887	**Code**	Ndarjet 10423