

Leica Geosystems AG  
 Heinrich Wild Strasse  
 CH-9435 Heerbrugg  
 St. Gallen, Switzerland

Phone: + 41 71 727 3131  
 Fax: + 41 71 727 4674

FILED

Date: 12-29-2021 By: JC

This survey consists of: \_\_\_\_\_ when it has to be right

Map: \_\_\_\_\_

Narrative: \_\_\_\_\_

Corner Rpt: CS 67/9-21



# Points Quality Report

DOUGLAS COUNTY SURVEYOR

13945

Report created: 11/04/2021 10:04:20

## Project Details

General		Customer Details		Master Coordinate System	
Project Name:	burn-june-aug	Customer Name:	-	Coordinate System Name:	None
Owner:	-	Contact Person:	-	Transformation Type:	-
Lead Surveyor:	Jeffery A. Lorsung	Number:	-	Residual Distribution:	-
Date Created:	11/04/2021 07:50:43	Email:	-	Ellipsoid:	-
Last Accessed:	11/04/2021 07:50:43	Skype:	-	Projection Type:	-
Application Software:	Infinity 3.4.0	Website:	-	Geoid Model:	-
				CSCS Model:	-
Path:	C:\Users\jalorsun\Documents\Leica Geosystems\Infinity\Projects\burn-june-aug.iprj				
Size:	748.4 MB				
Comments:	-				

## Summary

#	Point ID	Point Role	WGS84 Latitude [°]	WGS84 Longitude [°]	WGS84 Ellips. Height [m]	Code	Tilt [gon]	3D CQ [m]	2D CQ [m]	1D CQ [m]	Date/Time
1	1	Control	43 09 12.69 N	123 21 46.08 W	157.0508		-	-	-	-	07/19/2021 11:08:17
2	1\4	Navigated RTK	42 58 31.60 N	122 52 21.91 W	321.1818		-	-	-	-	08/30/2021 13:11:20
3	1-CONTROL	Control	43 25 23.83 N	123 00 37.70 W	839.2391		-	-	-	-	07/01/2021 08:32:37
4	4-TH	Navigated RTK	43 02 37.42 N	122 31 21.92 W	1,416.6769		-	-	-	-	06/07/2021 09:10:47
5	19-10-540200	Navigated RTK	43 52 46.47 N	123 51 30.51 W	64.0133		-	-	-	-	08/26/2021 08:48:12
6	22-8-200120	Navigated RTK	43 36 37.47 N	123 41 03.00 W	222.5723		-	-	-	-	08/02/2021 12:40:17
7	23-8-300500	Navigated RTK	43 34 37.62 N	123 39 50.02 W	433.9190		-	-	-	-	07/21/2021 11:51:12
8	23-8-320300	Navigated RTK	43 32 54.21 N	123 39 32.88 W	555.9559		-	-	-	-	07/28/2021 10:35:07
9	23-8-577100	Navigated RTK	43 31 09.64 N	123 36 18.31 W	312.1046		-	-	-	-	08/05/2021 12:44:57
10	23-8-600100	Navigated RTK	43 31 09.54 N	123 36 15.26 W	297.2369		-	-	-	-	08/05/2021 11:38:52
11	23-8-600200	Navigated RTK	43 26 50.51 N	123 36 19.09 W	142.4216		-	-	-	-	08/04/2021 12:35:17
12	23-8-677100	Navigated RTK	43 31 09.48 N	123 35 06.85 W	279.7051		-	-	-	-	08/05/2021 09:30:27
13	24-8-700600	Navigated RTK	43 30 16.78 N	123 35 06.82 W	338.4564		-	-	-	-	08/12/2021 12:05:17
14	25-3-340600	Navigated RTK	43 25 23.46 N	123 03 31.02 W	370.9021		-	-	-	-	06/14/2021 11:52:37
15	25-3-400540	Navigated RTK	43 24 58.41 N	123 02 48.92 W	494.1379		-	-	-	-	06/15/2021 09:47:27
16	28-3-300400	Navigated RTK	43 33 45.86 N	123 39 50.62 W	482.5782		-	-	-	-	07/20/2021 12:02:02
17	28-3-300600	Navigated RTK	43 35 29.60 N	123 39 49.70 W	448.6165		-	-	-	-	07/28/2021 09:04:37
18	28-4-500700	Navigated RTK	43 31 09.96 N	123 37 29.43 W	373.2652		-	-	-	-	08/05/2021 09:25:07
19	500	Control	43 07 11.85 N	123 26 07.82 W	0.0000		-	-	-	-	08/31/2021 08:34:57
20	501	Fixed RTK	43 07 06.03 N	123 26 14.09 W	-1.1772		-	-	-	-	08/31/2021 13:38:03
21	2602-100200	Navigated RTK	43 16 16.75 N	122 59 26.48 W	856.2896		-	-	-	-	06/02/2021 10:36:22
22	2602240200	Navigated	43 16 17.87 N	122 57 39.12 W	868.7953		-	-	-	-	06/01/2021

C.S. FILE 67/51-27 413  
 413

		RTK								09:18:37
23	2603600500	Navigated RTK	43 18 55.70 N	123 00 42.83 W	471.3106		-	-	-	05/25/2021 12:26:32
24	BC	Navigated RTK	43 13 37.34 N	122 23 59.16 W	1,014.0241		-	-	-	05/27/2021 08:36:22
25	CORNER	Navigated RTK	43 08 55.32 N	122 27 37.04 W	1,750.6877		-	-	-	07/22/2021 10:51:52
26	CP1	Navigated RTK	43 25 23.87 N	123 00 37.74 W	859.9611		-	-	-	06/16/2021 10:08:17
27	CP3	Navigated RTK	43 24 56.47 N	123 03 29.84 W	463.7550		-	-	-	07/08/2021 13:52:02
28	DDSN	Control	43 07 07.63 N	123 14 39.21 W	953.5770		-	-	-	11/04/2021 08:14:42
29	FIRE PIT	Navigated RTK	42 59 41.83 N	122 36 24.17 W	694.5367		-	-	-	08/03/2021 14:11:47
30	LANDING	Navigated RTK	43 23 33.51 N	122 49 16.89 W	885.5334		-	-	-	06/14/2021 09:04:12
31	SHOULDER	Navigated RTK	43 01 51.48 N	122 32 15.21 W	1,310.5624		-	-	-	06/21/2021 09:43:58
32	SPLIT	Navigated RTK	43 36 23.56 N	123 39 51.89 W	194.3076		-	-	-	07/29/2021 10:36:07
33	T26R3- 640400	Navigated RTK	43 18 01.14 N	123 00 01.63 W	659.7686		-	-	-	06/01/2021 09:06:17
34	WM-TH	Navigated RTK	43 09 26.08 N	122 27 32.69 W	1,729.0643		-	-	-	06/10/2021 12:18:07



# Points Quality Report

Report created: 12/07/2021 06:31:23

## Project Details

General		Customer Details		Master Coordinate System	
Project Name:	december 6th	Customer Name:	-	Coordinate System Name:	None
Owner:	-	Contact Person:	-	Transformation Type:	-
Lead Surveyor:	Jeffery A. Lorsche	Number:	-	Residual Distribution:	-
Date Created:	12/06/2021 16:10:08	Email:	-	Ellipsoid:	-
Last Accessed:	12/07/2021 06:31:09	Skype:	-	Projection Type:	-
Application Software:	Infinity 3.4.0	Website:	-	Geoid Model:	-
				CSCS Model:	-
Path:	C:\Users\jalorsun\Documents\Leica Geosystems\Infinity\Projects\december 6th.iprj				
Size:	277.4 MB				
Comments:	-				

## Summary

#	Point ID	Point Role	WGS84 Latitude [°]	WGS84 Longitude [°]	WGS84 Ellips. Height [m]	Code	Tilt [gon]	3D CQ [m]	2D CQ [m]	1D CQ [m]	Date/Time
1	24-3-540100	Navigated RTK	43 25 59.49 N	123 01 07.99 W	625.2883		-	-	-	-	11/22/2021 10:14:20
2	25-3-240540	Navigated RTK	43 24 54.21 N	123 04 44.63 W	494.8354		-	-	-	-	11/29/2021 09:24:21
3	25-3-300400	Navigated RTK	43 23 39.50 N	123 04 11.07 W	742.3489		-	-	-	-	11/15/2021 12:52:37
4	25-3-300520	Navigated RTK	43 24 42.53 N	123 04 09.79 W	417.9144		-	-	-	-	11/23/2021 12:59:56
5	26-2-500100	Navigated RTK	43 15 26.46 N	122 54 42.78 W	780.7607		-	-	-	-	12/01/2021 09:46:25
6	26-2-500600	Navigated RTK	43 19 42.17 N	122 54 45.74 W	819.2203		-	-	-	-	12/06/2021 11:20:57
7	26-3-540200	Navigated RTK	43 16 17.40 N	123 01 11.63 W	469.1341		-	-	-	-	12/01/2021 11:37:32
8	26-3-600200	Navigated RTK	43 16 17.57 N	123 00 35.77 W	485.9513		-	-	-	-	12/06/2021 11:11:12
9	27-8-200100	Navigated RTK	43 10 14.56 N	123 41 01.24 W	702.0434		-	-	-	-	11/23/2021 09:30:02
10	28-8-240600	Navigated RTK	43 09 22.07 N	123 40 22.23 W	898.5354		-	-	-	-	11/22/2021 12:08:12
11	CABL	Control	42 50 09.94 N	124 33 47.99 W	38.2880		-	-	-	-	12/06/2021 16:28:45
12	DDSN	Control	43 07 07.63 N	123 14 39.21 W	953.5770		-	-	-	-	12/06/2021 16:17:39
13	LFLO	Control	43 59 00.97 N	124 06 27.69 W	-6.0399		-	-	-	-	12/06/2021 16:34:47



# Points Quality Report

Report created: 11/04/2021 10:44:15

## Project Details

### General

Project Name: november1  
 Owner: -  
 Lead Surveyor: Jeffery A. Lorsung  
 Date Created: 11/04/2021 10:37:46  
 Last Accessed: 11/04/2021 10:37:46  
 Application Software: Infinity 3.4.0

### Customer Details

Customer Name: -  
 Contact Person: -  
 Number: -  
 Email: -  
 Skype: -  
 Website: -

### Master Coordinate System

Coordinate System Name: None  
 Transformation Type: -  
 Residual Distribution: -  
 Ellipsoid: -  
 Projection Type: -  
 Geoid Model: -  
 CSCS Model: -

Path: C:\Users\jalorsun\Documents\Leica Geosystems\Infinity\Projects\november1.iprj  
 Size: 32.8 MB  
 Comments: -

## Summary

#	Point ID	Point Role	WGS84 Latitude [°]	WGS84 Longitude [°]	WGS84 Ellips. Height [m]	Code	Tilt [gon]	3D CQ [m]	2D CQ [m]	1D CQ [m]	Date/Time
1	26-2-431300	Navigated RTK	43 17 05.38 N	122 55 23.62 W	545.6641		-	-	-	-	11/02/2021 08:53:47
2	26-2-500300	Navigated RTK	43 16 59.09 N	122 54 48.95 W	589.4428		-	-	-	-	11/03/2021 13:29:22
3	26-2-500309	Navigated RTK	43 17 05.02 N	122 54 48.79 W	571.4455		-	-	-	-	11/03/2021 13:25:07
4	29-4-400640	Navigated RTK	43 04 34.28 N	122 20 30.89 W	1,253.2355		-	-	-	-	11/02/2021 08:46:22
5	CABL	Control	42 50 09.94 N	124 33 47.99 W	38.2880		-	-	-	-	11/04/2021 10:42:34
6	DDSN	Control	43 07 07.63 N	123 14 39.21 W	953.5770		-	-	-	-	11/04/2021 10:41:05
7	LFLO	Control	43 59 00.97 N	124 06 27.69 W	-6.0399		-	-	-	-	11/04/2021 10:43:46



# Points Quality Report

Report created: 11/04/2021 10:05:45

## Project Details

### General

Project Name: October Burn  
 Owner: -  
 Lead Surveyor: Jeffery A. Lorsche  
 Date Created: 11/01/2021 13:54:27  
 Last Accessed: 11/04/2021 10:05:36  
 Application Software: Infinity 3.4.0

### Customer Details

Customer Name: -  
 Contact Person: -  
 Number: -  
 Email: -  
 Skype: -  
 Website: -

### Master Coordinate System

Coordinate System Name: None  
 Transformation Type: -  
 Residual Distribution: -  
 Ellipsoid: -  
 Projection Type: -  
 Geoid Model: -  
 CSCS Model: -

Path: C:\Users\jalorsun\Documents\Leica Geosystems\Infinity\Projects\October Burn.iprj  
 Size: 423.7 MB  
 Comments: -

## Summary

#	Point ID	Point Role	WGS84 Latitude [°]	WGS84 Longitude [°]	WGS84 Ellips. Height [m]	Code	Tilt [gon]	3D CQ [m]	2D CQ [m]	1D CQ [m]	Date/Time
1	1	Control	43 09 12.69 N	123 21 46.08 W	157.0508		-	-	-	-	10/13/2021 09:46:42
2	1-16	Navigated RTK	43 24 56.40 N	123 03 30.03 W	467.7948		-	-	-	-	09/29/2021 10:22:47
3	23-2-120160	Navigated RTK	43 26 36.85 N	123 06 12.47 W	511.9797		-	-	-	-	10/25/2021 10:03:57
4	23-3-100200	Navigated RTK	43 26 49.64 N	123 06 29.99 W	545.8932		-	-	-	-	10/26/2021 09:28:12
5	24-3-200240	Navigated RTK	43 27 15.96 N	123 05 22.45 W	417.7034		-	-	-	-	10/26/2021 13:19:42
6	24-3-640100	Navigated RTK	43 25 58.48 N	122 59 56.25 W	992.6083		-	-	-	-	10/28/2021 13:07:24
7	25-3-140300	Navigated RTK	43 22 31.69 N	123 05 58.99 W	448.6849		-	-	-	-	10/20/2021 08:41:27
8	25-3-200340	Navigated RTK	43 23 03.78 N	123 05 22.63 W	641.0573		-	-	-	-	10/14/2021 11:11:27
9	25-3-340540	Control	43 24 56.48 N	123 03 29.76 W	464.2264		-	-	-	-	10/13/2021 13:54:52
10	29-4-400640	Navigated RTK	43 04 34.28 N	122 20 30.89 W	1,253.2355		-	-	-	-	10/28/2021 13:11:07
11	CABL	Control	42 50 09.94 N	124 33 47.99 W	38.2880		-	-	-	-	11/01/2021 14:23:14
12	DDSN	Control	43 07 07.63 N	123 14 39.21 W	953.5770		-	-	-	-	11/01/2021 14:09:24



# Points Quality Report

Report created: 11/04/2021 10:05:08

## Project Details

### General

Project Name: September  
 Owner: -  
 Lead Surveyor: Jeffery A. Lorsung  
 Date Created: 10/12/2021 15:04:15  
 Last Accessed: 11/04/2021 10:04:59  
 Application Software: Infinity 3.4.0

### Customer Details

Customer Name: -  
 Contact Person: -  
 Number: -  
 Email: -  
 Skype: -  
 Website: -

### Master Coordinate System

Coordinate System Name: None  
 Transformation Type: -  
 Residual Distribution: -  
 Ellipsoid: -  
 Projection Type: -  
 Geoid Model: -  
 CSCS Model: -

Path: C:\Users\jalorsun\Documents\Leica Geosystems\Infinity\Projects\September.iprj  
 Size: 169.5 MB  
 Comments: -

## Summary

#	Point ID	Point Role	WGS84 Latitude [°]	WGS84 Longitude [°]	WGS84 Ellips. Height [m]	Code	Tilt [gon]	3D CQ [m]	2D CQ [m]	1D CQ [m]	Date/Time
1	1-16	Navigated RTK	43 24 56.40 N	123 03 30.03 W	467.7948		-	-	-	-	09/22/2021 09:07:47
2	20-8-100339	Navigated RTK	43 48 48.31 N	123 42 14.97 W	70.7163		-	-	-	-	09/08/2021 10:04:07
3	28-3-700200	Navigated RTK	43 05 52.92 N	122 24 03.94 W	1,557.7525		-	-	-	-	09/22/2021 08:59:42
4	28-3E-600140	Navigated RTK	43 05 26.81 N	122 25 14.81 W	1,585.7866		-	-	-	-	09/16/2021 10:52:42
5	CABL	Control	42 50 09.94 N	124 33 47.99 W	38.2880		-	-	-	-	10/12/2021 15:13:21
6	DDSN	Control	43 07 07.63 N	123 14 39.21 W	953.5770		-	-	-	-	10/12/2021 15:09:06

**Leica Geosystems AG**

Heinrich Wild Strasse  
CH-9435 Heerbrugg  
St. Gallen, Switzerland

- when it has to be **right**

Phone: + 41 71 727 3131

Fax: + 41 71 727 4674

# Points Quality Report

Report created: 11/09/2021 16:53:00

## Project Details

General		Customer Details		Master Coordinate System	
Project Name:	TyeeLoon	Customer Name:	-	Coordinate System	None
Owner:	-	Contact Person:	-	Name:	
Lead Surveyor:	Jeffery A. Lorsung	Number:	-	Transformation Type:	-
Date Created:	08/02/2021 06:37:14	Email:	-	Residual Distribution:	-
Last Accessed:	11/09/2021 16:52:44	Skype:	-	Ellipsoid:	-
Application	Infinity 3.4.0	Website:	-	Projection Type:	-
Software:				Geoid Model:	-
				CSCS Model:	-
Path:	C:\Users\jalorsun\Documents\Leica Geosystems\Infinity\Projects\TyeeLoon.iprj				
Size:	402.4 MB				
Comments:	-				

## Summary

#	Point ID	Point Role	WGS84 Latitude [°]	WGS84 Longitude [°]	WGS84 Ellips. Height [m]	Code	Tilt [gon]	3D CQ [m]	2D CQ [m]	1D CQ [m]	Date/Time
1	1	Control	43 09 12.69 N	123 21 46.08 W	157.0508		-	-	-	-	07/19/2021 11:08:17
2	22-8-200120	Navigated RTK	43 36 37.47 N	123 41 03.00 W	222.5723		-	-	-	-	08/02/2021 12:40:17
3	23-8-300500	Navigated RTK	43 34 37.62 N	123 39 50.02 W	433.9190		-	-	-	-	07/21/2021 11:51:12
4	23-8-320300	Navigated RTK	43 32 54.21 N	123 39 32.88 W	555.9559		-	-	-	-	07/28/2021 10:35:07
5	23-8-577100	Navigated RTK	43 31 09.64 N	123 36 18.31 W	312.1046		-	-	-	-	08/05/2021 12:44:57
6	23-8-600100	Navigated RTK	43 31 09.54 N	123 36 15.26 W	297.2369		-	-	-	-	08/05/2021 11:38:52
7	23-8-600200	Navigated RTK	43 26 50.51 N	123 36 19.09 W	142.4216		-	-	-	-	08/04/2021 12:35:17

8	23-8-677100	Navigated RTK	43 31 09.48 N	123 35 06.85 W	279.7051		-	-	-	-	08/05/2021 09:30:27
9	24-8-700600	Navigated RTK	43 30 16.78 N	123 35 06.82 W	338.4564		-	-	-	-	08/05/2021 14:01:47
10	28-3-300400	Navigated RTK	43 33 45.86 N	123 39 50.62 W	482.5782		-	-	-	-	07/20/2021 12:02:02
11	28-3-300600	Navigated RTK	43 35 29.60 N	123 39 49.70 W	448.6165		-	-	-	-	07/28/2021 09:04:37
12	28-4-500700	Navigated RTK	43 31 09.96 N	123 37 29.43 W	373.2652		-	-	-	-	08/05/2021 09:25:07
13	500	Navigated RTK	43 09 12.76 N	123 21 46.13 W	154.6062		-	-	-	-	07/06/2021 10:00:42
14	CABL	Control	42 50 09.94 N	124 33 47.99 W	38.2880		-	-	-	-	08/09/2021 09:20:00
15	CORNER	Navigated RTK	43 08 55.32 N	122 27 37.04 W	1,750.6877		-	-	-	-	07/22/2021 10:51:52
16	CP3	Navigated RTK	43 24 56.47 N	123 03 29.84 W	463.7550		-	-	-	-	07/08/2021 13:52:02
17	DDSN	Control	43 07 07.63 N	123 14 39.21 W	953.5770		-	-	-	-	08/09/2021 08:48:37
18	FIRE PIT	Navigated RTK	42 59 41.83 N	122 36 24.17 W	694.5367		-	-	-	-	08/03/2021 14:11:47
19	RSBG	Control	43 14 06.05 N	123 21 33.73 W	135.6229		-	-	-	-	08/09/2021 09:15:36
20	SPLIT	Navigated RTK	43 36 23.56 N	123 39 51.89 W	194.3076		-	-	-	-	07/29/2021 10:36:07

**Leica Geosystems AG**  
 Heinrich Wild Strasse  
 CH-9435 Heerbrugg  
 St. Gallen, Switzerland

- when it has to be **right**



Phone: + 41 71 727 3131  
 Fax: + 41 71 727 4674

# Points Quality Report

Report created: 11/09/2021 16:53:40

## Project Details

General		Customer Details		Master Coordinate System	
Project Name:	t31sr9w600300	Customer Name:	-	Coordinate System Name:	OR S NAD83 12B
Owner:	-	Contact Person:	-	Transformation Type:	Classical 3D
Lead Surveyor:	Jeffery A. Lorsung	Number:	-	Residual Distribution:	None
Date Created:	01/13/2021 13:33:25	Email:	-	Ellipsoid:	GRS 1980
Last Accessed:	11/09/2021 16:53:31	Skype:	-	Projection Type:	Lambert two
Application Software:	Infinity 3.4.0	Website:	-	Geoid Model:	ORGeoid12B GRS80 (2)
				CSCS Model:	-

Path: C:\Users\jalorsun\Documents\Leica Geosystems\Infinity\Projects\t31sr9w600300\t31sr9w600300.iprj  
 Size: 10.6 MB  
 Comments: -

## Summary

#	Point ID	Point Role	Northing [ft]	Easting [ft]	Ortho. Height [ft]	Ellips. Height [ft]	Code	Tilt [°]	3D CQ [ft]	2D CQ [ft]	1D CQ [ft]	Date/Time
1	8IN.MAG	Control	449,240.842	4,057,571.361	2,442.894	2,363.843		-	-	-	-	01/13/2021 14:20:57
2	31S9W600300BC	Navigated RTK	449,146.023	4,057,682.022	2,397.684	2,318.633		-	-	-	-	01/07/2021 12:31:12
3	AP BC	Navigated RTK	438,923.000	4,048,085.806	2,146.625	2,067.508		-	-	-	-	01/07/2021 10:24:12
4	RSBG-Roseburg	Navigated RTK	584,580.244	4,159,462.979	522.718	444.957		-	-	-	-	01/07/2021 10:59:42
5	T31SR9W440500	Navigated RTK	454,474.196	4,055,258.696	2,585.068	2,506.021		-	-	-	-	01/07/2021 12:47:37



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 CH-9435 Heerbrugg  
 St. Gallen, Switzerland

- when it has to be **right**



Phone: + 41 71 727 3131  
 Fax: + 41 71 727 4674

# Points Quality Report

Report created: 11/09/2021 16:54:03

## Project Details

General		Customer Details		Master Coordinate System	
Project Name:	T30SR7-520160	Customer Name:	-	Coordinate System Name:	OR S NAD83 12B
Owner:	-	Contact Person:	-	Transformation Type:	Classical 3D
Lead Surveyor:	-	Number:	-	Residual Distribution:	None
Date Created:	01/15/2021 09:51:25	Email:	-	Ellipsoid:	GRS 1980
Last Accessed:	11/09/2021 16:53:54	Skype:	-	Projection Type:	Lambert two
Application Software:	Infinity 3.4.0	Website:	-	Geoid Model:	ORGeoid12B GRS80 (2)
				CSCS Model:	-

Path: C:\Users\jalorsun\Documents\Leica Geosystems\Infinity\Projects\T30SR7-520160\T30SR7-520160.iprj  
 Size: 15.5 MB  
 Comments: -

## Summary

#	Point ID	Point Role	Northing [ftUS]	Easting [ftUS]	Ortho. Height [ftUS]	Ellips. Height [ftUS]	Code	Tilt [°]	3D CQ [ftUS]	2D CQ [ftUS]	1D CQ [ftUS]	Date/Time
1	8INMAG	Control	472,771.01	4,117,505.46	785.88	706.95		-	-	-	-	01/15/2021 12:21:19
2	RSBG-Roseburg	Navigated RTK	584,579.08	4,159,454.66	522.72	444.96		-	-	-	-	01/14/2021 08:59:42
3	T30SR7-520160	Control Fixed 2D	472,802.45	4,117,431.80	764.83	685.90		-	-	-	-	01/15/2021 10:47:28
4	T31SR9W440500	Navigated RTK	454,473.29	4,055,250.59	2,585.06	2,506.02		-	-	-	-	01/14/2021 08:38:02

**Leica Geosystems AG**  
 Heinrich Wild Strasse  
 CH-9435 Heerbrugg  
 St. Gallen, Switzerland

Phone: + 41 71 727 3131  
 Fax: + 41 71 727 4674

- when it has to be **right**



# Points Quality Report

Report created: 11/12/2021 11:53:07

## Project Details

**General**

Project Name: november1  
 Owner: -  
 Lead Surveyor: Jeffery A. Lorsung  
 Date Created: 11/04/2021 10:37:46  
 Last Accessed: 11/12/2021 11:20:58  
 Application Software: Infinity 3.4.0

**Customer Details**

Customer Name: -  
 Contact Person: -  
 Number: -  
 Email: -  
 Skype: -  
 Website: -

**Master Coordinate System**

Coordinate System Name: None  
 Transformation Type: -  
 Residual Distribution: -  
 Ellipsoid: -  
 Projection Type: -  
 Geoid Model: -  
 CSCS Model: -

Path: C:\Users\jalorsun\Documents\Leica Geosystems\Infinity\Projects\november1.iprj  
 Size: 142.7 MB  
 Comments: -

## Summary

#	Point ID	Point Role	WGS84 Latitude [°]	WGS84 Longitude [°]	WGS84 Ellips. Height [m]	Code	Tilt [gon]	3D CQ [m]	2D CQ [m]	1D CQ [m]	Date/Time
1	24-3-600200	Navigated RTK	43 26 42.94 N	123 00 44.15 W	946.3279		-	-	-	-	11/10/2021 10:35:57
2	26-2-431300	Navigated RTK	43 17 05.38 N	122 55 23.62 W	545.6641		-	-	-	-	11/02/2021 08:53:47
3	26-2-500300	Navigated RTK	43 16 59.09 N	122 54 48.95 W	589.4428		-	-	-	-	11/08/2021 11:06:52
4	26-2-500309	Navigated RTK	43 17 05.02 N	122 54 48.79 W	571.4455		-	-	-	-	11/03/2021 13:25:07
5	26-2-547144	Navigated RTK	43 15 52.18 N	122 54 06.72 W	749.2962		-	-	-	-	11/10/2021 10:33:42
6	28-3-300640	Navigated RTK	43 09 45.85 N	123 04 14.49 W	477.8848		-	-	-	-	11/09/2021 12:32:32
7	500	Control	43 37 02.32 N	124 11 15.12 W	40.0000		-	-	-	-	11/09/2021 10:48:32

8	CABL	Control	42 50 09.94 N	124 33 47.99 W	38.2880		-	-	-	-	11/04/2021 10:42:34
9	DDSN	Control	43 07 07.63 N	123 14 39.21 W	953.5770		-	-	-	-	11/04/2021 10:41:05
10	LFLO	Control	43 59 00.97 N	124 06 27.69 W	-6.0399		-	-	-	-	11/04/2021 10:43:46