



Point ID	BE201
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-6 NE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System	
UTM 6N	
NAD83(2011)	
NAVD88	
GEOID12B	
Meters	

Northing	Easting	Elevation
6846464.632	392726.170	380.525

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-20-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE202
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-6 NW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

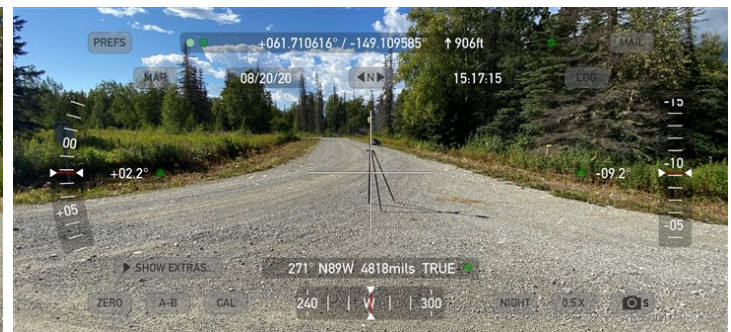
Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6843750.356	388467.893	277.301

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-20-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE203
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-6 NW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6841201.962	383159.850	236.150

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-30-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE204
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-7 NE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6842169.134	378570.755	244.206

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-30-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE205
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-6 NW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6843526.749	382288.545	275.083

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-30-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE206
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-6 NW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6847406.450	382053.459	408.805

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-30-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE207
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-6 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6851436.776	384123.449	551.982

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-27-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE208
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-6 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6855249.281	382564.760	868.889

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-27-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE209
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850269.949	380408.553	822.526

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-27-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE210
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6853292.068	379735.445	1072.587

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-30-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE211
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850615.182	364592.942	556.260

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE212
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850616.724	365364.859	572.255

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE213
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850524.639	367063.863	607.578

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-30-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS



Point ID	BE214
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850301.669	369198.340	643.687

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE215
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850059.066	370819.645	700.331

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE216
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6851064.702	372532.156	819.862

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE217
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6851613.628	373540.967	840.293

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE218
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850701.428	373635.883	911.564

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE219
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850546.439	374100.866	922.589

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE220
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850086.998	375494.237	946.707

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-30-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS



Point ID	BE221
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850996.054	377116.773	1023.094

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE222
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-6 NW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6841687.621	389035.327	248.662

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-27-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	BE223
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6827600.656	377780.566	65.508

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-20-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	UA201
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-6 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6851436.993	384116.781	552.037

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-27-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	UA202
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

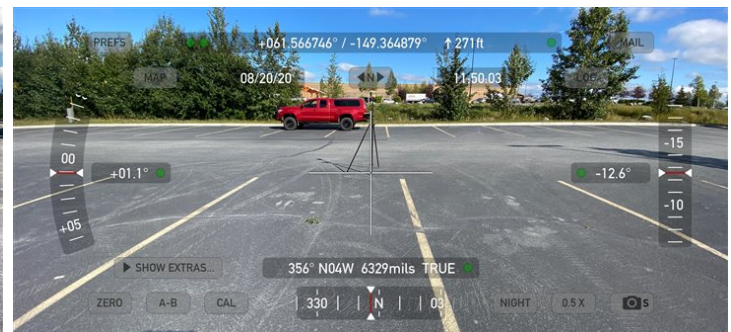
Coordinate System	
UTM 6N	
NAD83(2011)	
NAVD88	
GEOID12B	
Meters	

Northing	Easting	Elevation
6828200.455	374398.518	82.580

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-20-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	FR201
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-6 NE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System	UTM 6N
	NAD83(2011)
	NAVD88
	GEOID12B
	Meters

Northing	Easting	Elevation
6846500.415	392744.973	383.208

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-20-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	FR202
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850588.539	365366.567	569.635

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	FR203
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

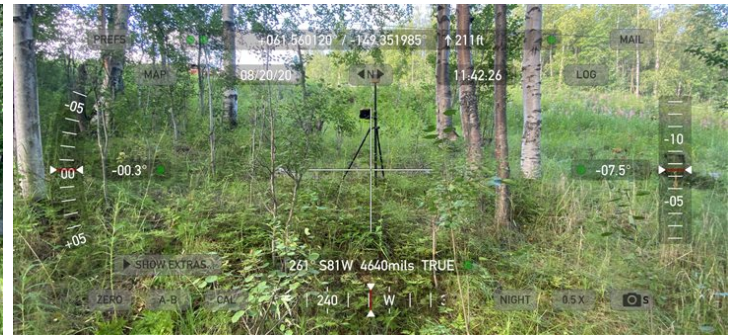
Coordinate System	UTM 6N
	NAD83(2011)
	NAVD88
	GEOID12B
	Meters

Northing	Easting	Elevation
6827432.509	375052.454	69.025

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-20-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	SH201
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6851597.992	373498.349	841.324

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	SH202
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-6 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6851549.628	384174.967	554.460

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-27-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	SH203
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6853297.138	379726.551	1073.505

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-30-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	SH204
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage D-7 SW

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6850313.080	369201.109	643.632

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-28-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	TG201
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-7 SE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System
UTM 6N
NAD83(2011)
NAVD88
GEOID12B
Meters

Northing	Easting	Elevation
6827841.450	375221.744	65.032

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-20-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS





Point ID	TG202
Project No.	140G0219F0236
Project Name	MatSu Borough, Alaska Delivery 2
State	Alaska
County	Matanuska-Susitna
Quad	Anchorage C-6 NE

	Aerial Target
	LiDAR Ground Control
X	LiDAR QC Point
	New Control
	Photo ID
	Published Control

Coordinate System	
UTM 6N	
NAD83(2011)	
NAVD88	
GEOID12B	
Meters	

Northing	Easting	Elevation
6846518.845	392759.439	383.966

Operator	McClintock Land Associates
Receiver Model	Topcon
Receiver S/N	Unknown
Antenna Height	0.000 m

Date (MM-DD-YYYY)	08-20-2020
RMSE Hz	0.000 m
RMSE Z	0.000 m
GPS Method	FS

PHOTOS

