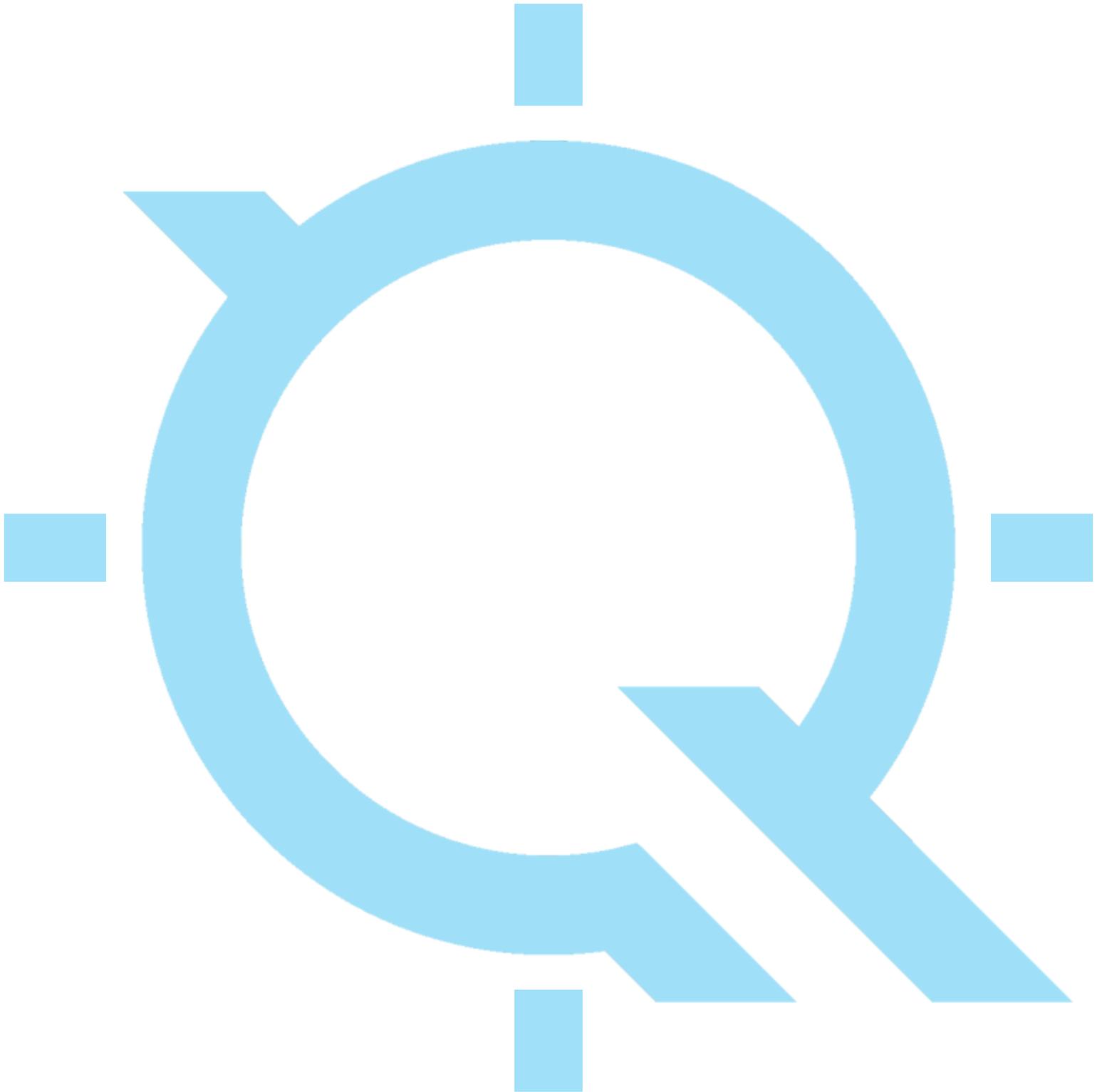


FOCUS on Accuracy



Prince of Wales
LiDAR Accuracy Assessment

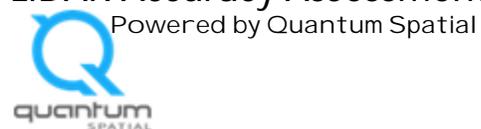
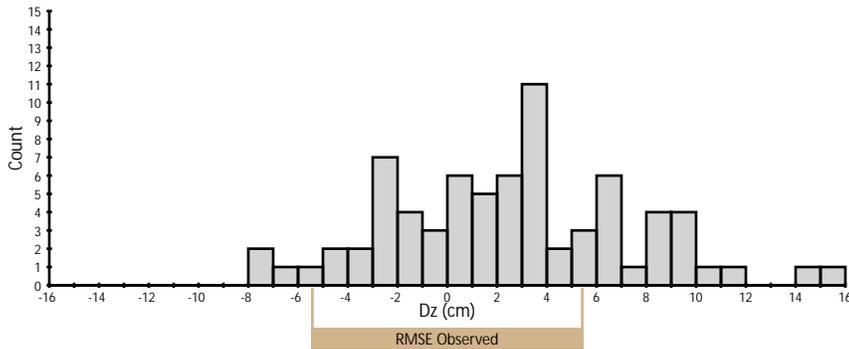


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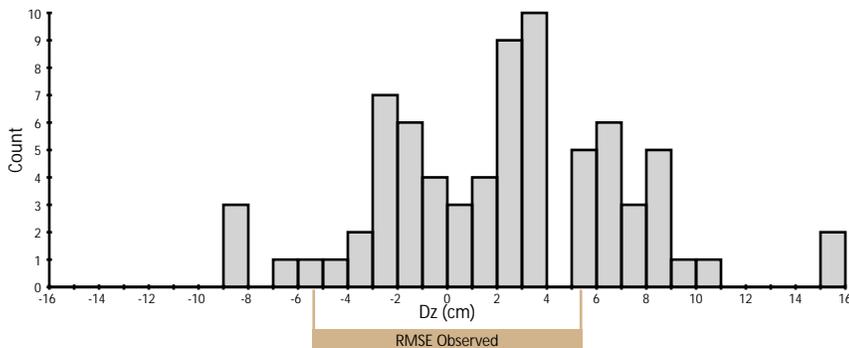
Project Summary

Nonvegetated Vertical Accuracy (Point Cloud)



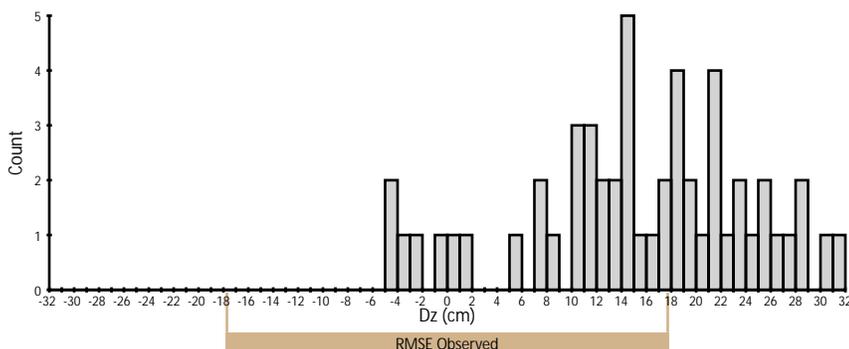
	Observed	Required
RMSE	5.48 cm	10.00 cm
95% Confidence Level	10.73 cm	19.60 cm
Mean	2.63 cm	N/A
Count	74	N/A

Nonvegetated Vertical Accuracy (DEM)



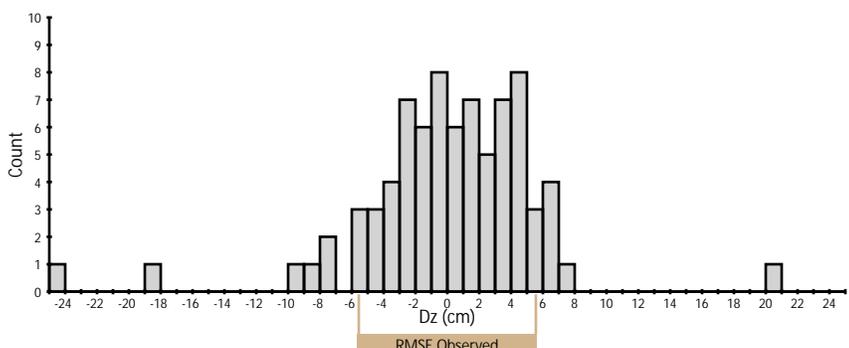
	Observed	Required
RMSE	5.42 cm	N/A
95% Confidence Level	10.63 cm	19.60 cm
Mean	2.28 cm	N/A
Count	74	N/A

Vegetated Vertical Accuracy (DEM)



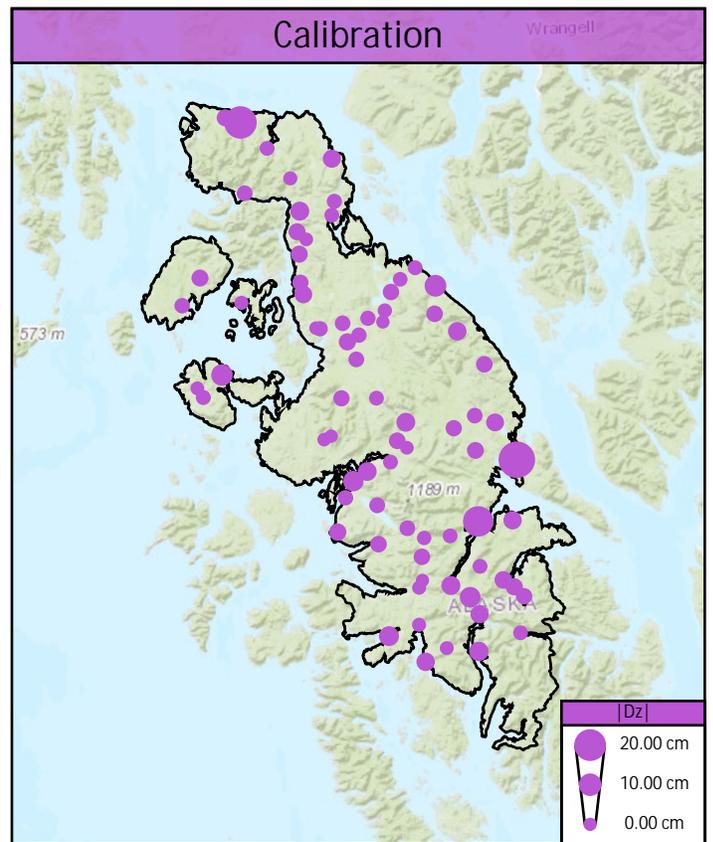
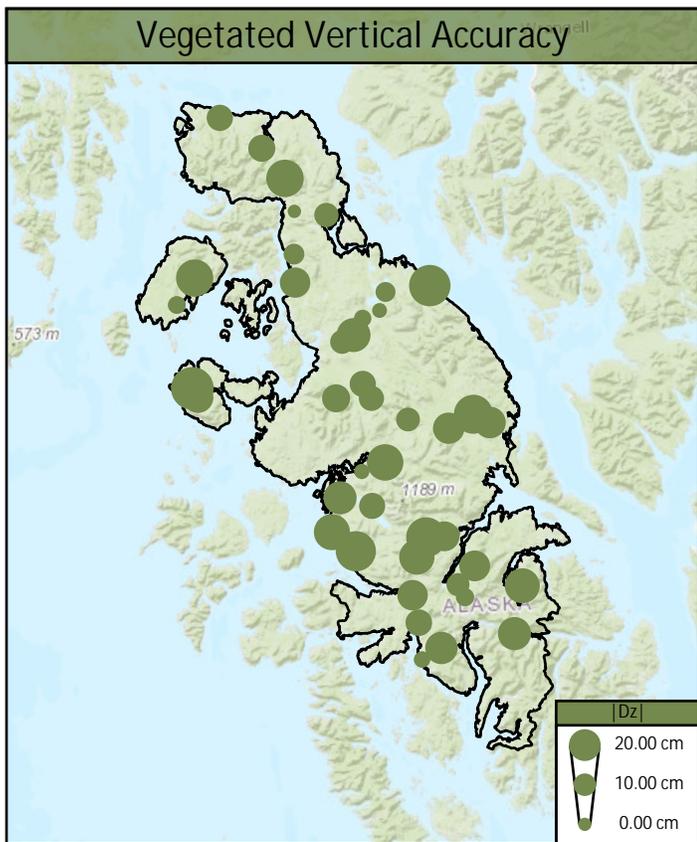
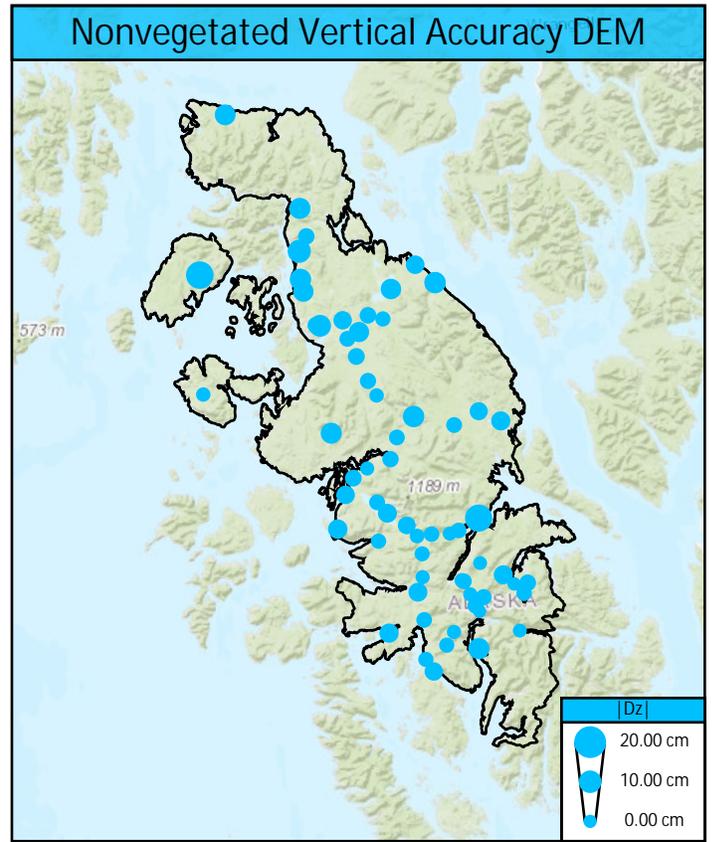
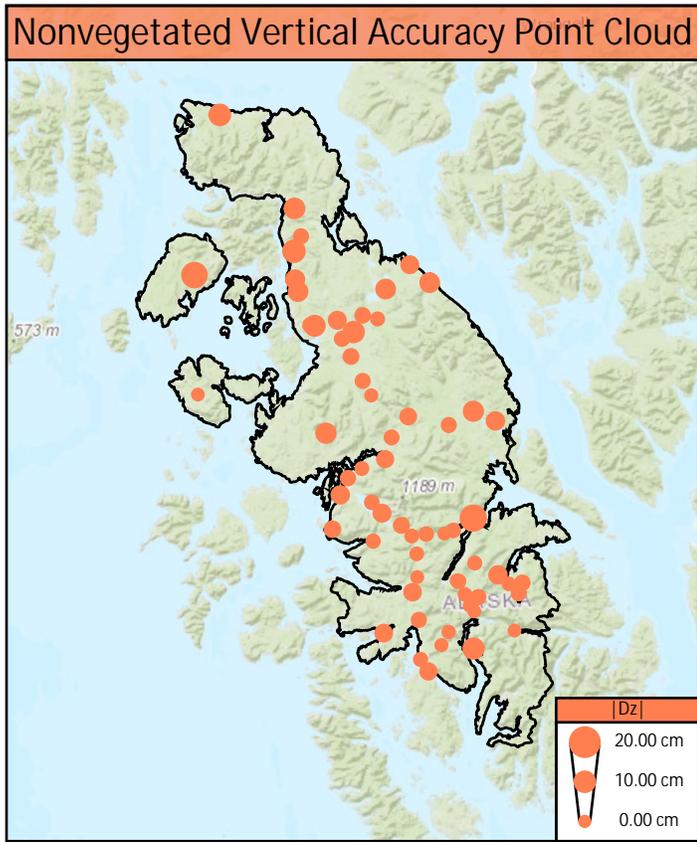
	Observed	Required
RMSE	17.83 cm	N/A
95th Percentile	28.77 cm	29.40 cm
Mean	15.32 cm	N/A
Count	53	N/A

Calibration (Point Cloud)



	Observed	Required
RMSE	5.64 cm	N/A
Mean	0.05 cm	N/A
Count	79	N/A

Control Point Locations



Control Point Breakdown

Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
BE01	NVA	-1.54 cm	-1.03 cm	11.46 ppsm	0.10 m	4.26°
BE02	NVA	5.74 cm	6.09 cm	6.76 ppsm	0.15 m	1.07°
BE03	NVA	-1.57 cm	-1.98 cm	8.98 ppsm	0.14 m	3.79°
BE04	NVA	15.13 cm	15.01 cm	6.01 ppsm	0.11 m	4.68°
BE05	NVA	-4.04 cm	-4.87 cm	12.03 ppsm	0.20 m	4.40°
BE07	NVA	2.48 cm	2.64 cm	8.59 ppsm	0.17 m	2.91°
BE09	NVA	-2.71 cm	-2.79 cm	9.66 ppsm	0.14 m	1.89°
BE10	NVA	9.88 cm	7.47 cm	10.01 ppsm	0.27 m	10.19°
BE11	NVA	8.07 cm	7.72 cm	7.92 ppsm	0.31 m	7.71°
BE12	NVA	6.13 cm	5.73 cm	9.34 ppsm	0.12 m	3.16°
BE13	NVA	-0.57 cm	-0.69 cm	10.29 ppsm	0.25 m	2.07°
BE14	NVA	7.41 cm	8.74 cm	9.76 ppsm	0.13 m	3.94°
BE15	NVA	6.56 cm	6.20 cm	10.93 ppsm	0.12 m	5.17°
BE16	NVA	9.08 cm	8.54 cm	7.82 ppsm	0.21 m	2.61°
BE17	NVA	10.13 cm	8.10 cm	8.49 ppsm	0.24 m	2.85°
BE18	NVA	14.30 cm	15.33 cm	9.51 ppsm	0.09 m	2.26°
BE19	NVA	0.58 cm	1.25 cm	22.49 ppsm	0.15 m	2.16°
BE20	NVA	0.75 cm	0.03 cm	11.57 ppsm	0.13 m	5.39°
BE21	NVA	1.17 cm	-1.04 cm	8.70 ppsm	0.10 m	3.34°
BE22	NVA	-5.39 cm	-5.54 cm	9.48 ppsm	0.15 m	1.43°
BE23	NVA	-2.19 cm	-2.21 cm	9.87 ppsm	0.10 m	1.24°
BE24	NVA	8.58 cm	8.33 cm	12.10 ppsm	0.10 m	3.49°
BE25	NVA	3.02 cm	1.86 cm	9.90 ppsm	0.20 m	11.31°
BE26	NVA	-7.39 cm	-8.09 cm	9.30 ppsm	0.02 m	6.64°
UA01	NVA	3.91 cm	2.90 cm	9.58 ppsm	0.19 m	2.67°
UA02	NVA	-0.22 cm	-0.09 cm	11.00 ppsm	0.27 m	4.34°

Control Point Breakdown Continued

Point	Type	Dz TIN	Dz DEM	Ground Density	Nearest Ground	Slope
UA03	NVA	-1.73 cm	-1.53 cm	10.86 ppsm	0.10 m	2.58°
UA04	NVA	-2.47 cm	-2.56 cm	7.71 ppsm	0.09 m	1.58°
UA05	NVA	4.04 cm	5.25 cm	11.53 ppsm	0.06 m	3.97°
UA06	NVA	-1.33 cm	-1.88 cm	12.27 ppsm	0.02 m	1.54°
UA07	NVA	-2.55 cm	-2.84 cm	8.52 ppsm	0.15 m	1.57°
UA08	NVA	6.63 cm	5.69 cm	9.76 ppsm	0.02 m	2.05°
UA09	NVA	4.74 cm	6.66 cm	8.17 ppsm	0.16 m	1.93°
UA10	NVA	1.82 cm	-0.92 cm	8.59 ppsm	0.16 m	2.49°
UA11	NVA	5.23 cm	3.14 cm	9.05 ppsm	0.11 m	0.40°
UA12	NVA	2.90 cm	2.76 cm	12.52 ppsm	0.11 m	4.88°
UA13	NVA	-3.20 cm	-2.65 cm	11.85 ppsm	0.26 m	0.47°
UA14	NVA	6.72 cm	6.31 cm	7.89 ppsm	0.19 m	1.62°
UA15	NVA	8.52 cm	5.18 cm	8.63 ppsm	0.30 m	3.65°
UA16	NVA	3.05 cm	2.77 cm	8.06 ppsm	0.21 m	2.58°
UA17	NVA	-2.01 cm	-3.43 cm	16.73 ppsm	0.05 m	1.58°
UA18	NVA	-2.11 cm	-2.12 cm	9.09 ppsm	0.05 m	2.78°
UA19	NVA	-0.62 cm	-1.68 cm	9.02 ppsm	0.18 m	6.56°
UA20	NVA	0.87 cm	1.30 cm	7.22 ppsm	0.07 m	4.30°
UA21	NVA	-3.07 cm	-3.21 cm	9.30 ppsm	0.13 m	4.46°
UA22	NVA	1.50 cm	0.33 cm	10.75 ppsm	0.08 m	0.50°
UA23	NVA	3.93 cm	3.85 cm	11.35 ppsm	0.21 m	3.55°
UA24	NVA	3.21 cm	2.83 cm	9.34 ppsm	0.09 m	2.77°
UA25	NVA	2.40 cm	3.57 cm	10.04 ppsm	0.10 m	1.43°
UA26	NVA	3.56 cm	3.58 cm	12.17 ppsm	0.08 m	2.49°
UA27	NVA	1.98 cm	2.13 cm	8.59 ppsm	0.18 m	1.22°
UA28	NVA	2.38 cm	2.65 cm	9.02 ppsm	0.24 m	3.50°

Control Point Breakdown Continued

Point	Type	Dz TIN	Dz DEM	Ground Density	Nearest Ground	Slope
UA29	NVA	1.88 cm	-0.68 cm	12.63 ppsm	0.19 m	2.20°
UA30	NVA	3.60 cm	3.67 cm	10.36 ppsm	0.28 m	2.55°
UA31	NVA	2.99 cm	3.86 cm	10.57 ppsm	0.13 m	2.94°
UA32	NVA	6.17 cm	5.57 cm	10.96 ppsm	0.12 m	1.67°
UA33	NVA	0.90 cm	2.09 cm	8.42 ppsm	0.08 m	1.16°
UA34	NVA	9.40 cm	9.30 cm	8.42 ppsm	0.25 m	1.58°
UA35	NVA	3.94 cm	3.90 cm	10.19 ppsm	0.09 m	3.52°
UA36	NVA	9.66 cm	8.46 cm	13.19 ppsm	0.08 m	5.63°
UA37	NVA	8.02 cm	7.64 cm	9.05 ppsm	0.08 m	3.21°
UA38	NVA	6.60 cm	6.70 cm	10.75 ppsm	0.21 m	0.96°
UA39	NVA	3.30 cm	3.08 cm	15.92 ppsm	0.06 m	4.62°
UA40	NVA	11.07 cm	10.65 cm	12.52 ppsm	0.10 m	4.49°
UA41	NVA	3.30 cm	3.49 cm	10.79 ppsm	0.15 m	2.37°
UA42	NVA	5.90 cm	6.36 cm	11.57 ppsm	0.12 m	1.33°
UA43	NVA	-2.53 cm	-2.50 cm	11.14 ppsm	0.27 m	0.52°
UA44	NVA	0.72 cm	1.03 cm	9.30 ppsm	0.14 m	1.06°
UA45	NVA	0.72 cm	0.75 cm	8.52 ppsm	0.21 m	1.26°
UA46	NVA	-6.12 cm	-6.11 cm	9.44 ppsm	0.06 m	1.48°
UA47	NVA	3.32 cm	3.73 cm	8.77 ppsm	0.13 m	2.24°
UA49	NVA	-4.86 cm	-8.80 cm	11.18 ppsm	0.19 m	1.54°
UA50	NVA	2.53 cm	2.20 cm	10.08 ppsm	0.24 m	3.78°
UA51	NVA	-7.77 cm	-8.68 cm	9.51 ppsm	0.13 m	4.61°
BE06	VVA	N/A	21.36 cm	6.08 ppsm	0.50 m	1.37°
BE08	VVA	N/A	19.79 cm	10.68 ppsm	0.18 m	2.24°
FO01	VVA	N/A	18.55 cm	1.10 ppsm	0.50 m	7.73°
FO02	VVA	N/A	15.89 cm	1.20 ppsm	0.41 m	0.66°

Control Point Breakdown Continued

Point	Type	Dz TIN	Dz DEM	Ground Density	Nearest Ground	Slope
FO03	VVA	N/A	23.76 cm	0.67 ppsm	0.64 m	16.04°
FO04	VVA	N/A	5.38 cm	5.94 ppsm	0.04 m	6.12°
FO05	VVA	N/A	28.65 cm	0.07 ppsm	1.15 m	1.54°
FO06	VVA	N/A	17.88 cm	0.28 ppsm	0.95 m	12.23°
FO07	VVA	N/A	0.07 cm	0.64 ppsm	0.98 m	11.52°
FO10	VVA	N/A	13.82 cm	0.74 ppsm	1.25 m	20.85°
FO11	VVA	N/A	12.79 cm	0.11 ppsm	1.42 m	2.53°
FO12	VVA	N/A	28.95 cm	1.73 ppsm	0.50 m	25.40°
FO13	VVA	N/A	24.57 cm	0.88 ppsm	1.13 m	1.54°
FO14	VVA	N/A	-2.19 cm	0.42 ppsm	0.83 m	5.70°
FO15	VVA	N/A	25.02 cm	2.41 ppsm	0.28 m	10.47°
FO18	VVA	N/A	11.34 cm	2.05 ppsm	0.47 m	2.26°
FO19	VVA	N/A	20.58 cm	1.63 ppsm	0.25 m	9.42°
FO20	VVA	N/A	19.48 cm	4.28 ppsm	0.08 m	3.37°
FO21	VVA	N/A	-3.52 cm	3.75 ppsm	0.17 m	9.88°
FO22	VVA	N/A	27.73 cm	1.27 ppsm	0.17 m	5.96°
FO24	VVA	N/A	10.46 cm	7.14 ppsm	0.28 m	7.18°
FO25	VVA	N/A	12.78 cm	1.45 ppsm	0.40 m	6.06°
FO26	VVA	N/A	13.88 cm	1.87 ppsm	0.28 m	20.38°
FO27	VVA	N/A	14.17 cm	0.60 ppsm	0.90 m	8.50°
FO28	VVA	N/A	11.45 cm	2.83 ppsm	0.25 m	13.29°
FO29	VVA	N/A	14.01 cm	5.31 ppsm	0.19 m	1.63°
FO30	VVA	N/A	-4.38 cm	1.24 ppsm	0.13 m	13.72°
FO31	VVA	N/A	1.75 cm	2.33 ppsm	0.05 m	9.23°
FO32	VVA	N/A	7.16 cm	1.49 ppsm	0.63 m	4.50°
FO33	VVA	N/A	18.93 cm	4.07 ppsm	0.23 m	10.16°

Control Point Breakdown Continued

Point	Type	Dz TIN	Dz DEM	Ground Density	Nearest Ground	Slope
FO34	VVA	N/A	23.38 cm	1.63 ppsm	0.27 m	9.74°
FO35	VVA	N/A	31.64 cm	3.01 ppsm	0.25 m	4.68°
FO36	VVA	N/A	21.09 cm	1.45 ppsm	0.25 m	3.87°
FO37	VVA	N/A	14.31 cm	0.28 ppsm	1.52 m	2.15°
FO39	VVA	N/A	-4.95 cm	3.22 ppsm	0.32 m	10.11°
FO40	VVA	N/A	18.43 cm	3.50 ppsm	0.51 m	6.79°
FO41	VVA	N/A	8.12 cm	3.18 ppsm	0.09 m	7.90°
FO42	VVA	N/A	-0.15 cm	7.82 ppsm	0.09 m	4.99°
FO43	VVA	N/A	26.08 cm	2.97 ppsm	0.68 m	2.35°
FO44	VVA	N/A	14.82 cm	1.52 ppsm	0.59 m	5.02°
FO45	VVA	N/A	14.00 cm	1.34 ppsm	0.66 m	8.95°
FO46	VVA	N/A	30.31 cm	1.63 ppsm	0.46 m	2.77°
SH01	VVA	N/A	21.45 cm	7.99 ppsm	0.15 m	13.48°
SH02	VVA	N/A	7.88 cm	4.31 ppsm	0.04 m	0.25°
SH03	VVA	N/A	17.93 cm	0.42 ppsm	0.91 m	4.56°
SH04	VVA	N/A	22.30 cm	4.03 ppsm	0.88 m	9.53°
SH06	VVA	N/A	21.38 cm	1.87 ppsm	1.25 m	9.33°
SH07	VVA	N/A	11.94 cm	4.60 ppsm	0.49 m	6.01°
SH08	VVA	N/A	10.13 cm	6.37 ppsm	0.09 m	5.70°
SH09	VVA	N/A	25.84 cm	4.07 ppsm	0.18 m	7.69°
SH10	VVA	N/A	18.83 cm	0.99 ppsm	1.87 m	5.08°
SH11	VVA	N/A	16.70 cm	1.31 ppsm	1.51 m	4.07°
SH12	VVA	N/A	10.48 cm	3.93 ppsm	0.18 m	2.45°
BLMMON	CAL	0.23 cm	-2.01 cm	8.03 ppsm	0.27 m	13.06°
CP10	CAL	2.56 cm	2.34 cm	7.36 ppsm	0.15 m	0.96°
CP101	CAL	4.11 cm	4.00 cm	8.91 ppsm	0.21 m	1.50°

Control Point Breakdown Continued

Point	Type	Dz TIN	Dz DEM	Ground Density	Nearest Ground	Slope
CP102	CAL	-1.69 cm	-2.66 cm	8.28 ppsm	0.04 m	0.91°
CP103	CAL	-2.67 cm	-2.96 cm	10.54 ppsm	0.36 m	5.06°
CP104	CAL	-2.80 cm	-3.05 cm	8.63 ppsm	0.09 m	3.30°
CP105	CAL	-3.63 cm	-4.30 cm	9.87 ppsm	0.16 m	3.22°
CP106	CAL	3.56 cm	3.79 cm	11.92 ppsm	0.27 m	0.97°
CP107	CAL	-3.32 cm	-2.03 cm	9.41 ppsm	0.13 m	5.52°
CP108	CAL	4.22 cm	4.40 cm	9.97 ppsm	0.31 m	0.27°
CP109	CAL	4.72 cm	5.17 cm	8.67 ppsm	0.15 m	4.49°
CP11	CAL	2.25 cm	2.25 cm	6.68 ppsm	0.13 m	10.94°
CP110	CAL	-0.89 cm	-0.69 cm	8.35 ppsm	0.12 m	2.95°
CP111	CAL	-2.39 cm	-2.52 cm	8.21 ppsm	0.17 m	6.44°
CP112	CAL	1.87 cm	2.43 cm	23.84 ppsm	0.15 m	2.15°
CP113	CAL	5.43 cm	4.92 cm	9.55 ppsm	0.24 m	0.13°
CP114	CAL	6.09 cm	6.00 cm	11.42 ppsm	0.22 m	1.76°
CP115	CAL	1.72 cm	0.43 cm	11.85 ppsm	0.15 m	11.02°
CP116	CAL	7.09 cm	7.21 cm	11.49 ppsm	0.20 m	1.85°
CP117_221	CAL	-0.92 cm	-1.16 cm	9.97 ppsm	0.13 m	1.43°
CP12	CAL	-0.40 cm	-0.35 cm	10.65 ppsm	0.09 m	3.88°
CP13	CAL	-4.01 cm	-4.57 cm	9.94 ppsm	0.15 m	2.91°
CP14	CAL	20.68 cm	20.56 cm	11.39 ppsm	0.11 m	4.76°
CP15	CAL	-1.69 cm	-1.12 cm	7.43 ppsm	0.15 m	3.64°
CP16	CAL	0.91 cm	0.67 cm	7.82 ppsm	0.11 m	3.93°
CP17	CAL	6.08 cm	5.55 cm	8.56 ppsm	0.16 m	3.41°
CP18	CAL	-4.04 cm	-4.28 cm	7.85 ppsm	0.26 m	4.57°
CP19	CAL	-5.22 cm	-5.08 cm	10.68 ppsm	0.16 m	3.58°
CP2	CAL	1.78 cm	1.03 cm	10.54 ppsm	0.14 m	2.27°

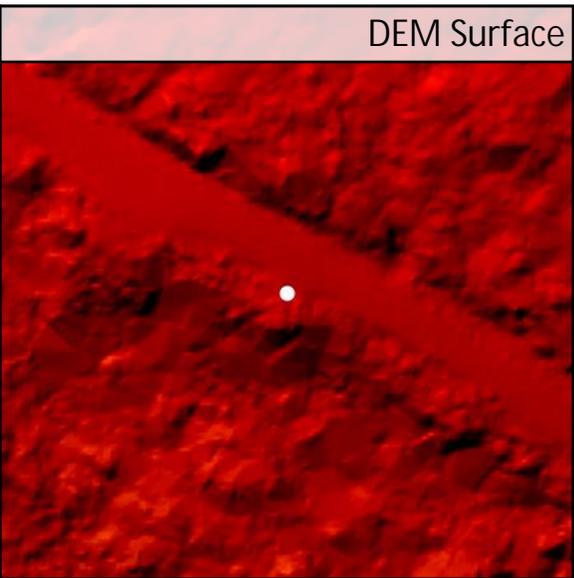
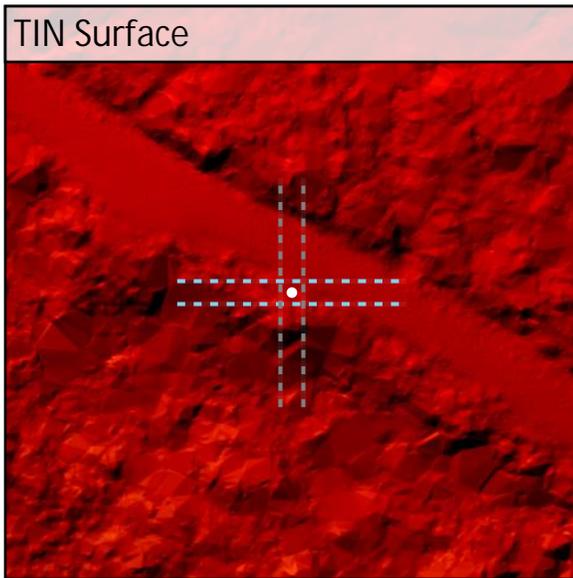
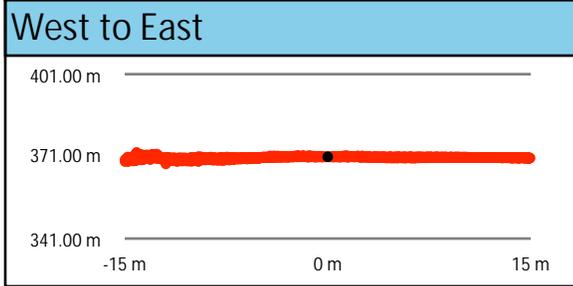
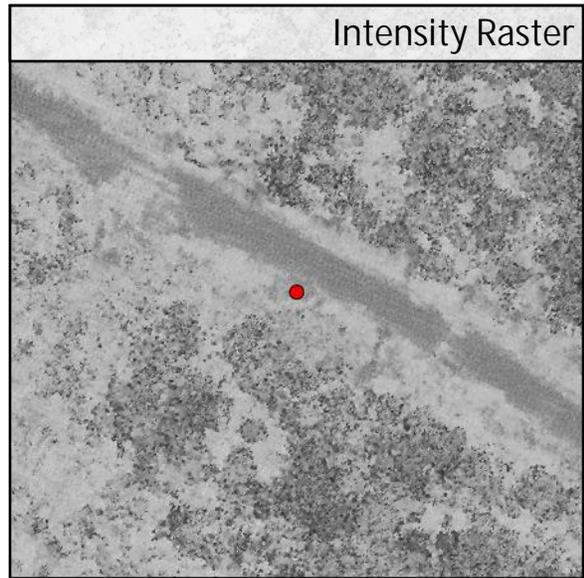
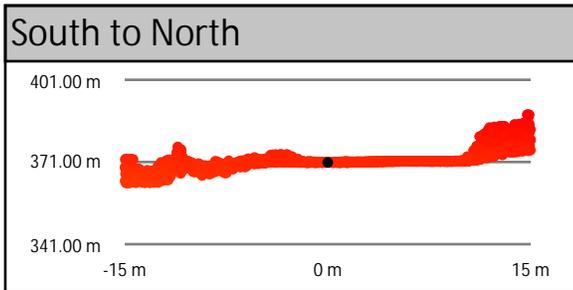
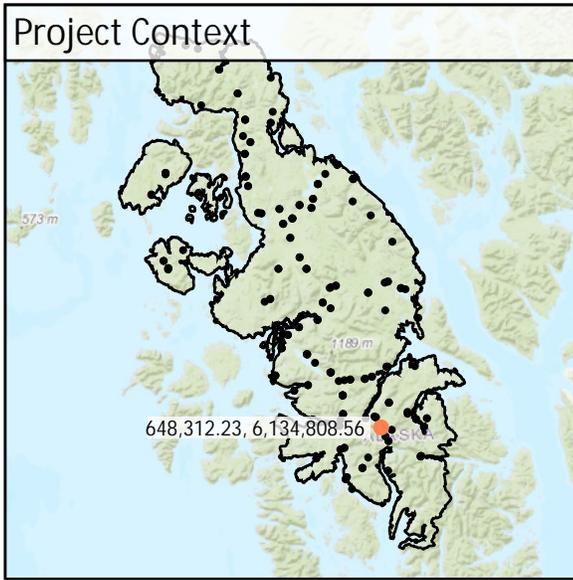
Control Point Breakdown Continued

Point	Type	Dz TIN	Dz DEM	Ground Density	Nearest Ground	Slope
CP20	CAL	2.08 cm	1.94 cm	7.00 ppsm	0.17 m	4.09°
CP200	CAL	-18.47 cm	-20.69 cm	8.98 ppsm	0.18 m	7.29°
CP201	CAL	3.61 cm	4.03 cm	9.73 ppsm	0.12 m	8.26°
CP202	CAL	4.98 cm	6.08 cm	10.82 ppsm	0.14 m	2.03°
CP203	CAL	2.59 cm	2.22 cm	9.76 ppsm	0.16 m	4.44°
CP204	CAL	3.26 cm	2.44 cm	8.56 ppsm	0.05 m	1.89°
CP205	CAL	1.22 cm	1.87 cm	10.57 ppsm	0.13 m	1.43°
CP206	CAL	3.66 cm	3.28 cm	8.52 ppsm	0.15 m	0.89°
CP207	CAL	-25.00 cm	Outside of AOI	9.37 ppsm	0.15 m	Outside of AOI
CP208	CAL	3.90 cm	4.00 cm	10.40 ppsm	0.10 m	4.56°
CP209	CAL	-0.52 cm	-0.54 cm	9.09 ppsm	0.17 m	5.92°
CP21	CAL	-1.68 cm	-2.20 cm	7.85 ppsm	0.20 m	5.59°
CP210	CAL	1.70 cm	2.50 cm	6.72 ppsm	0.21 m	1.95°
CP211	CAL	2.70 cm	2.87 cm	6.93 ppsm	0.15 m	6.75°
CP212	CAL	4.04 cm	4.23 cm	10.72 ppsm	0.25 m	2.65°
CP213	CAL	0.61 cm	0.97 cm	9.41 ppsm	0.11 m	2.34°
CP214	CAL	-8.92 cm	-9.10 cm	12.10 ppsm	0.13 m	1.34°
CP215	CAL	6.56 cm	7.09 cm	13.33 ppsm	0.11 m	5.39°
CP216	CAL	5.61 cm	4.75 cm	9.66 ppsm	0.23 m	6.49°
CP217	CAL	0.75 cm	1.47 cm	9.16 ppsm	0.20 m	1.69°
CP218	CAL	1.66 cm	1.12 cm	8.91 ppsm	0.33 m	2.65°
CP219	CAL	-5.27 cm	-5.82 cm	16.73 ppsm	0.17 m	0.72°
CP22	CAL	-0.46 cm	-1.24 cm	10.01 ppsm	0.24 m	5.38°
CP220	CAL	-7.93 cm	-8.02 cm	12.20 ppsm	0.20 m	10.35°
CP222	CAL	-0.85 cm	-0.63 cm	8.77 ppsm	0.16 m	5.60°
CP23	CAL	4.10 cm	3.85 cm	11.78 ppsm	0.10 m	7.56°

Control Point Breakdown Continued

Point	Type	Dz TIN	Dz DEM	Ground Density	Nearest Ground	Slope
CP24	CAL	-3.09 cm	-2.78 cm	10.15 ppsm	0.28 m	5.01°
CP25	CAL	4.74 cm	4.72 cm	8.88 ppsm	0.24 m	4.23°
CP26	CAL	-3.61 cm	-3.09 cm	5.66 ppsm	0.02 m	6.41°
CP27	CAL	5.66 cm	5.84 cm	6.58 ppsm	0.10 m	2.51°
CP28	CAL	-2.69 cm	-3.51 cm	11.35 ppsm	0.15 m	6.10°
CP29	CAL	-0.21 cm	0.83 cm	12.17 ppsm	0.07 m	8.64°
CP3	CAL	3.47 cm	2.76 cm	9.09 ppsm	0.17 m	2.80°
CP30	CAL	-0.47 cm	-0.80 cm	8.52 ppsm	0.32 m	5.48°
CP31	CAL	3.20 cm	3.71 cm	6.44 ppsm	0.26 m	1.68°
CP32	CAL	-1.72 cm	-1.25 cm	8.98 ppsm	0.25 m	2.54°
CP33	CAL	-5.91 cm	-6.18 cm	8.70 ppsm	0.24 m	2.92°
CP34	CAL	-7.67 cm	-7.34 cm	8.59 ppsm	0.21 m	1.74°
CP35	CAL	-2.32 cm	-2.32 cm	11.28 ppsm	0.10 m	1.31°
CP36	CAL	4.37 cm	4.73 cm	6.83 ppsm	0.08 m	2.31°
CP4	CAL	-1.19 cm	-1.07 cm	9.58 ppsm	0.10 m	2.41°
CP401	CAL	6.02 cm	5.45 cm	10.89 ppsm	0.18 m	4.82°
CP403	CAL	-9.12 cm	-8.55 cm	7.50 ppsm	0.15 m	1.28°
CP404	CAL	1.25 cm	2.81 cm	9.97 ppsm	0.11 m	1.80°
CP5	CAL	0.16 cm	0.00 cm	8.42 ppsm	0.15 m	2.03°
CP6	CAL	-2.15 cm	-2.40 cm	11.49 ppsm	0.30 m	1.36°
CP7	CAL	-4.17 cm	-4.35 cm	8.56 ppsm	0.21 m	2.92°
CP8	CAL	-2.29 cm	-2.75 cm	8.06 ppsm	0.19 m	3.65°
CP9	CAL	-1.52 cm	-1.04 cm	8.56 ppsm	0.38 m	3.83°
HYD5	CAL	0.03 cm	-0.52 cm	6.97 ppsm	0.05 m	1.47°

BE01	Known Z	370.85 m	Point Density	13.79 ppsm
	DEM Dz	-0.01 m	Ground Density	11.46 ppsm
	All Points TIN Dz	-0.02 m	Slope	4.26 °

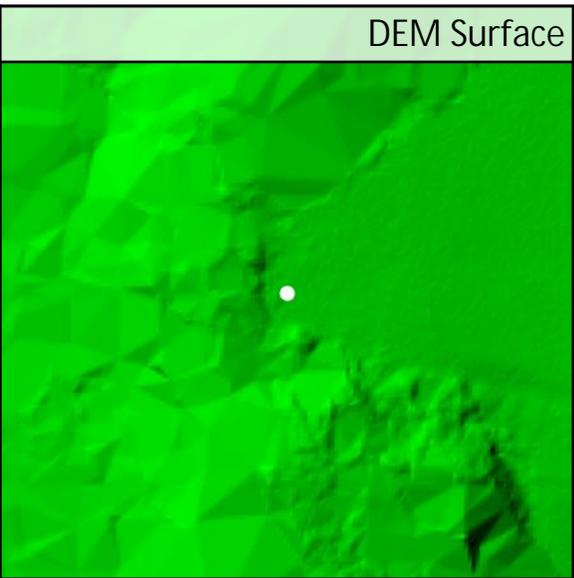
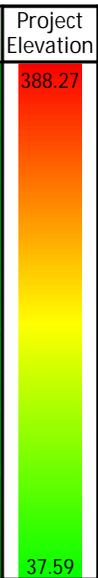
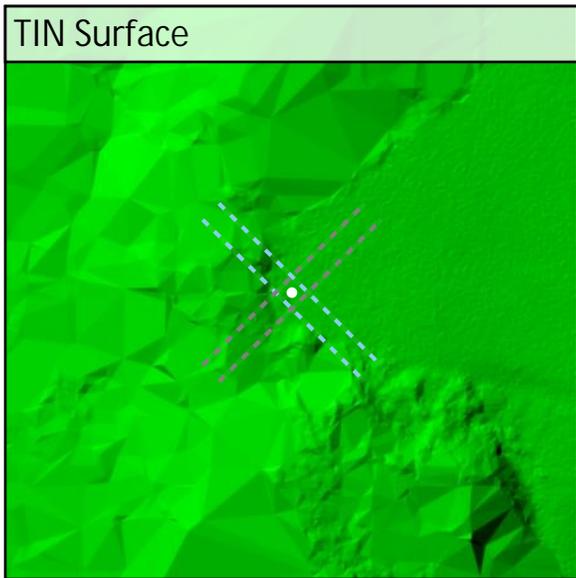
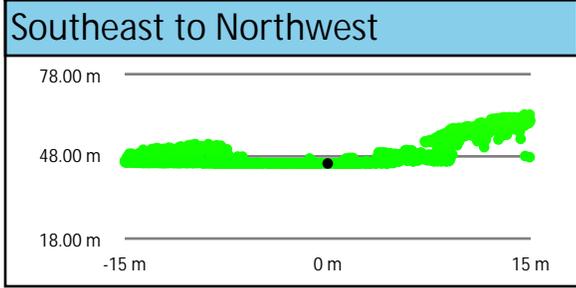
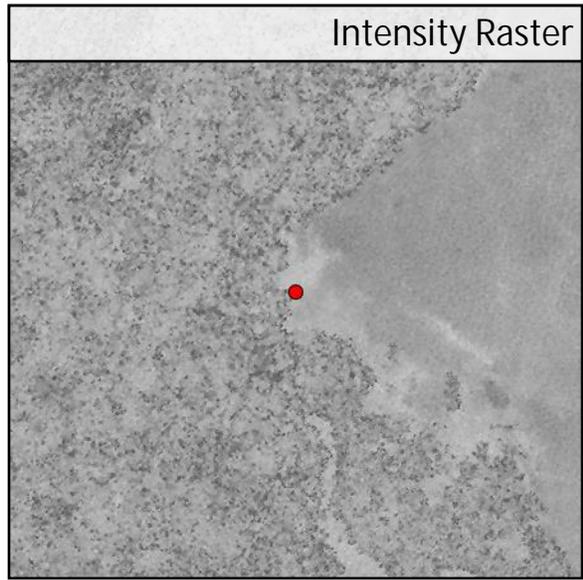
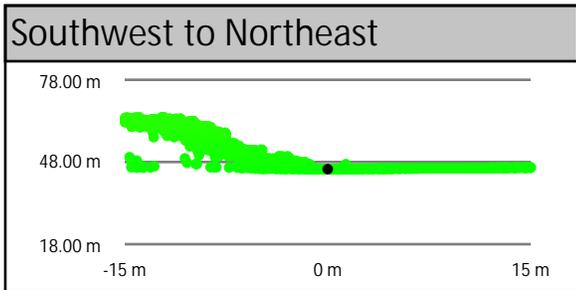
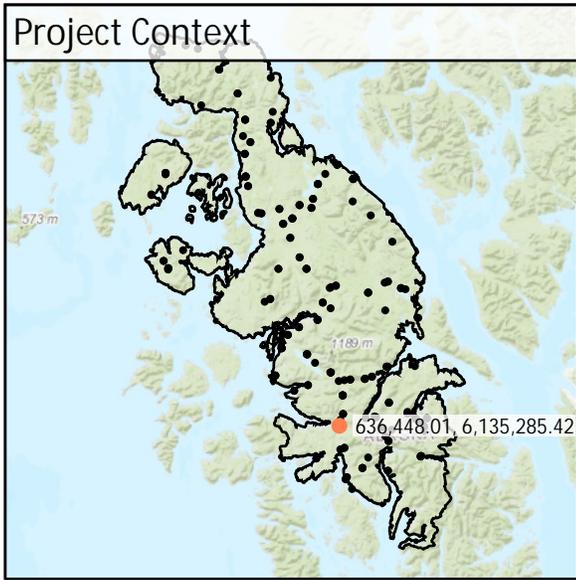


DEM Dz -0.01 m

NVA - BE01

All Points TIN Dz -0.02 m

BE02	Known Z	45.40 m	Point Density	8.31 ppsm
	DEM Dz	0.06 m	Ground Density	6.76 ppsm
	All Points TIN Dz	0.06 m	Slope	1.07 °

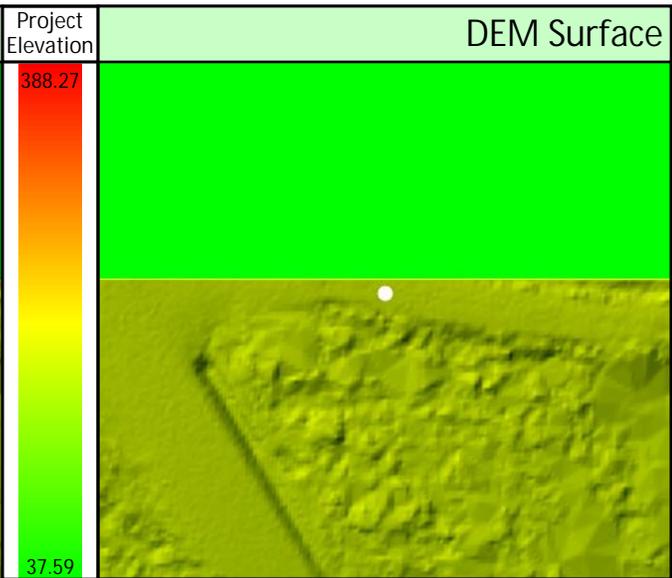
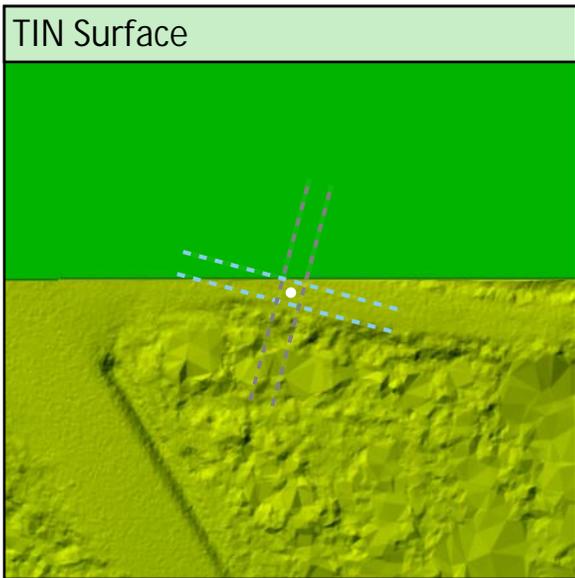
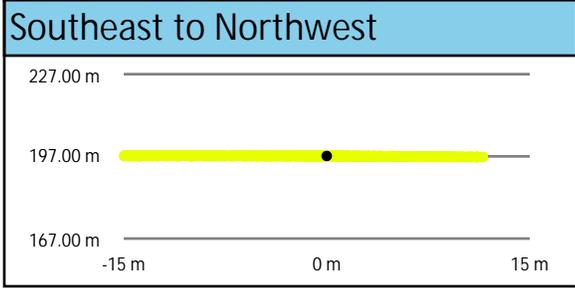
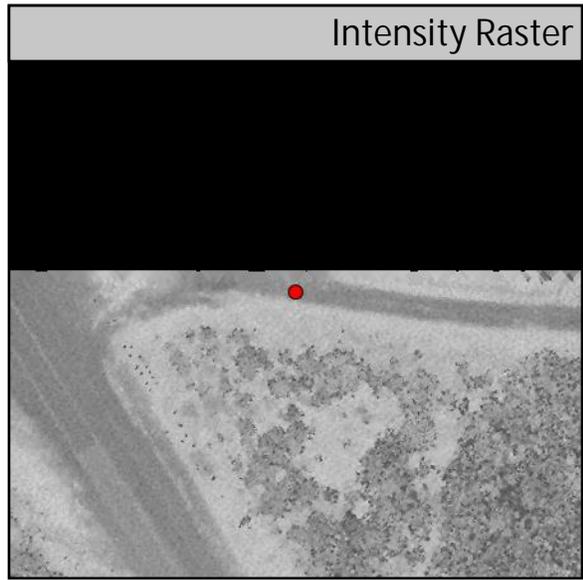
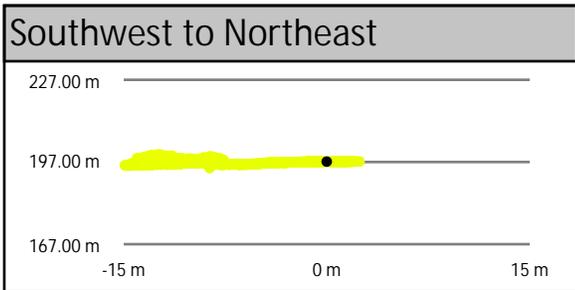
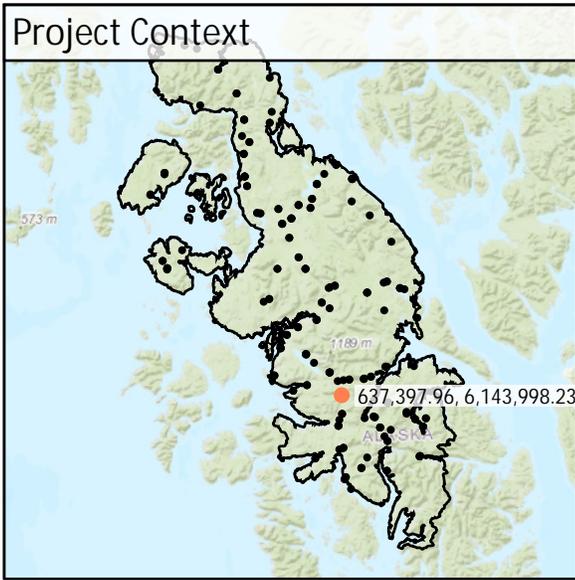


DEM Dz +0.06 m

NVA - BE02

All Points TIN Dz +0.06 m

BE03	Known Z	197.15 m	Point Density	9.20 ppsm
	DEM Dz	-0.02 m	Ground Density	8.98 ppsm
	All Points TIN Dz	-0.02 m	Slope	3.79 °

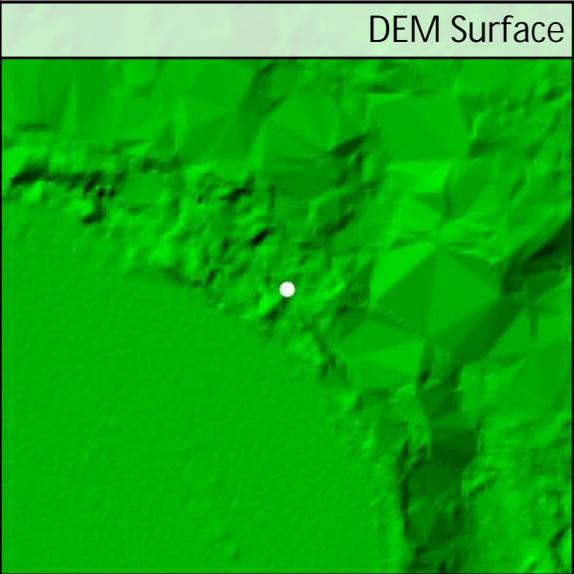
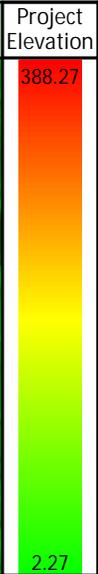
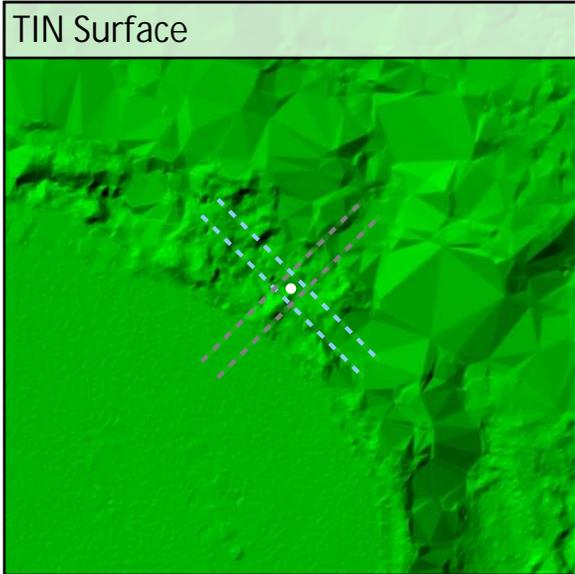
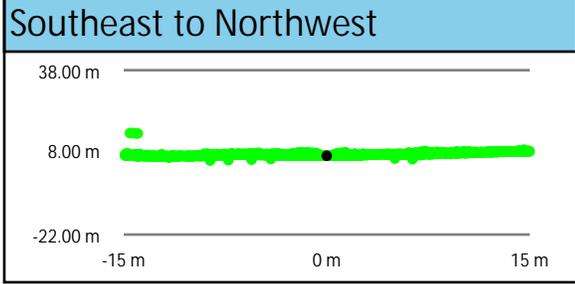
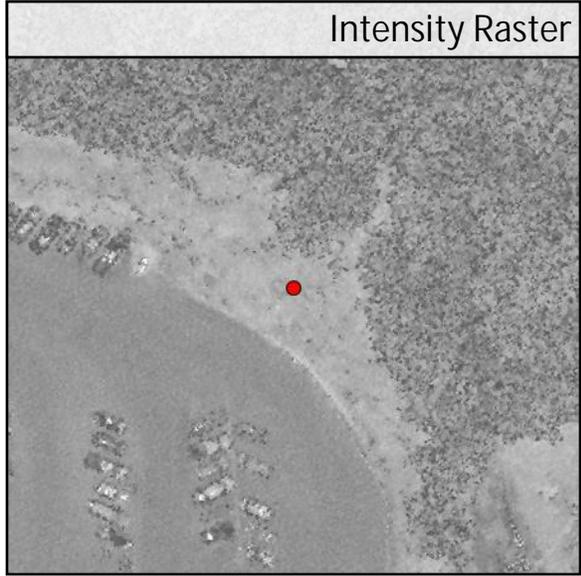
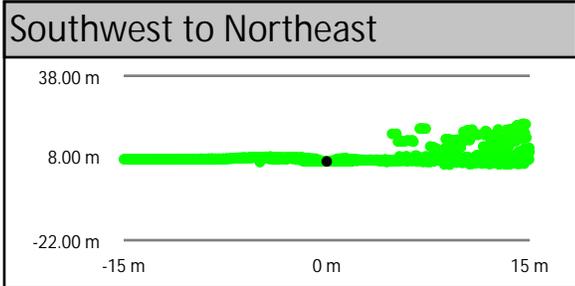
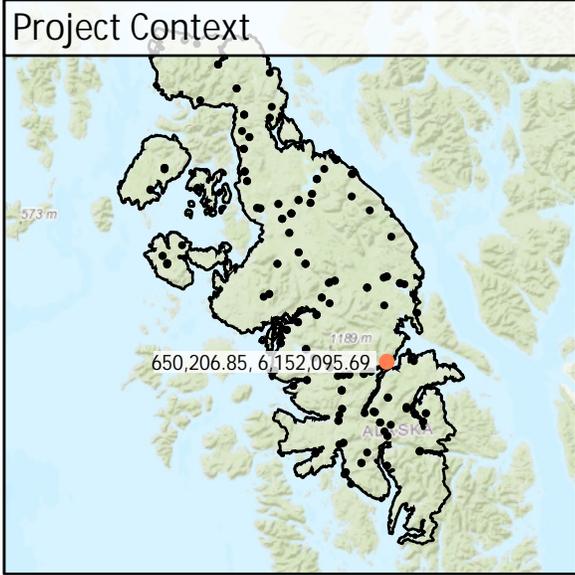


DEM Dz -0.02 m

NVA - BE03

All Points TIN Dz -0.02 m

BE04	Known Z	6.74 m	Point Density	9.94 ppsm
	DEM Dz	0.15 m	Ground Density	6.01 ppsm
	All Points TIN Dz	0.15 m	Slope	4.68 °

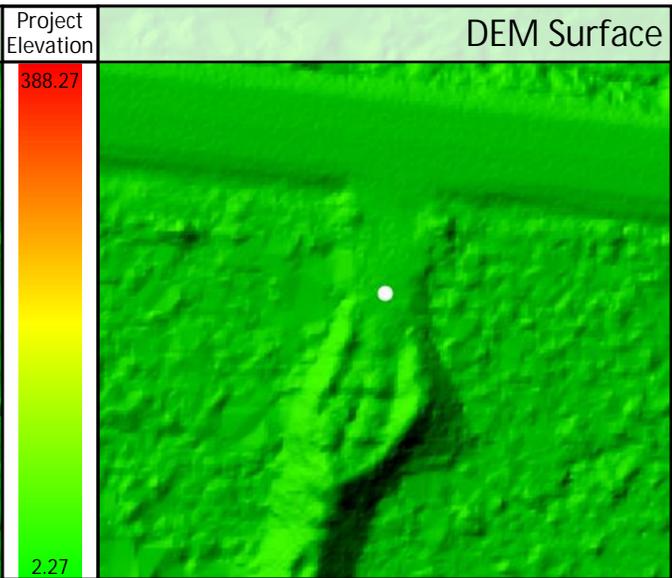
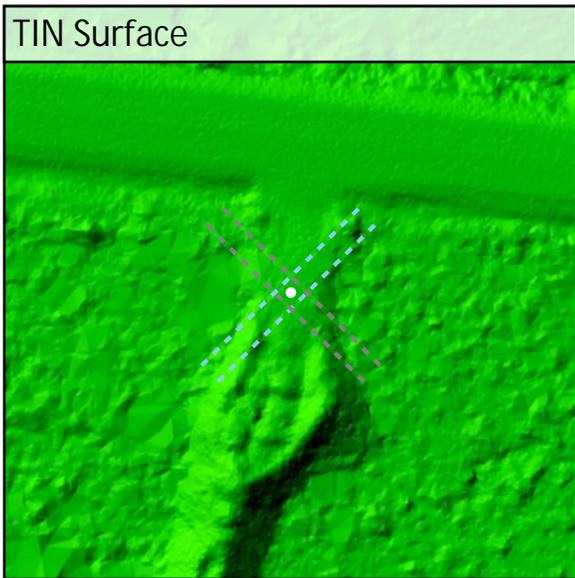
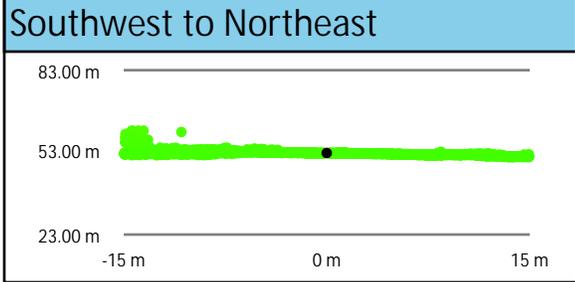
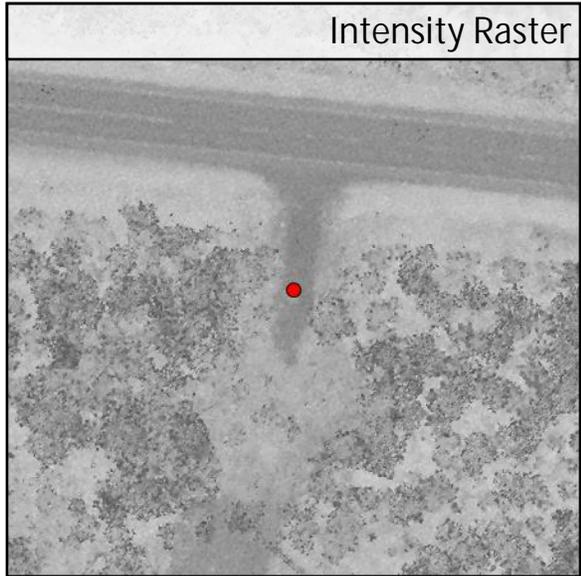
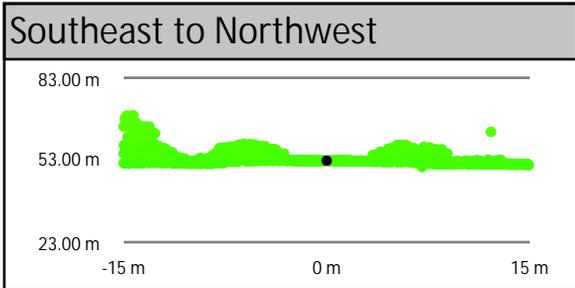
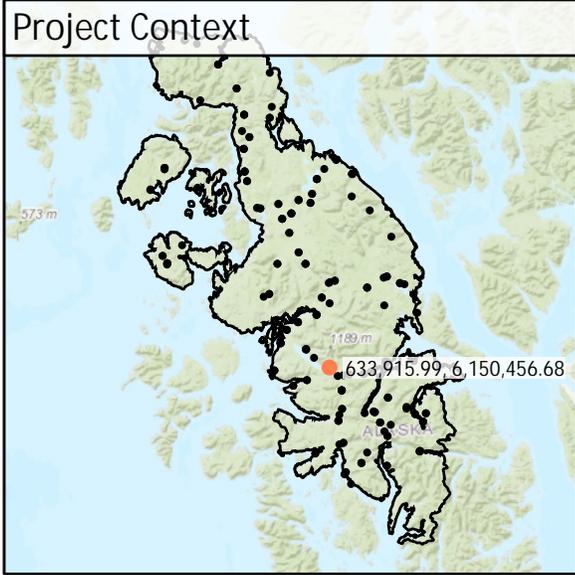


DEM Dz +0.15 m

NVA - BE04

All Points TIN Dz +0.15 m

BE05	Known Z	52.77 m	Point Density	12.27 ppsm
	DEM Dz	-0.05 m	Ground Density	12.03 ppsm
	All Points TIN Dz	-0.04 m	Slope	4.40 °

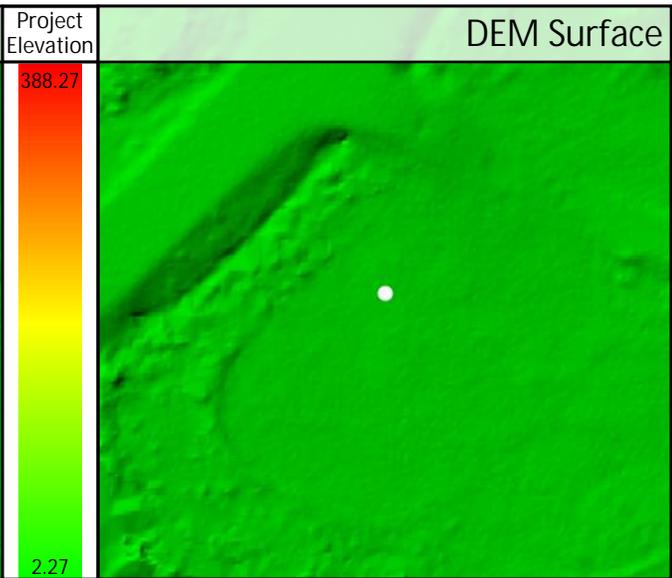
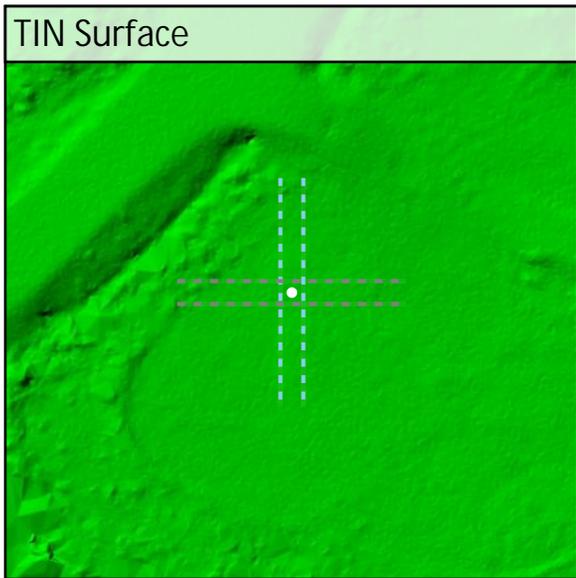
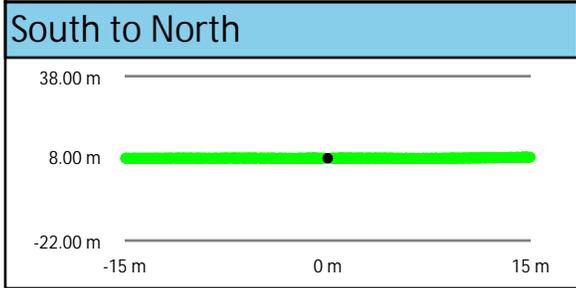
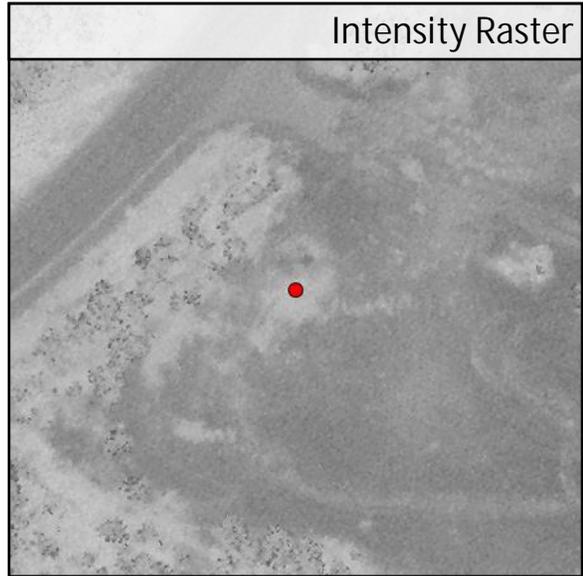
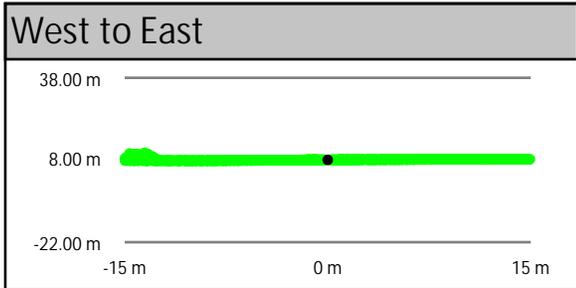
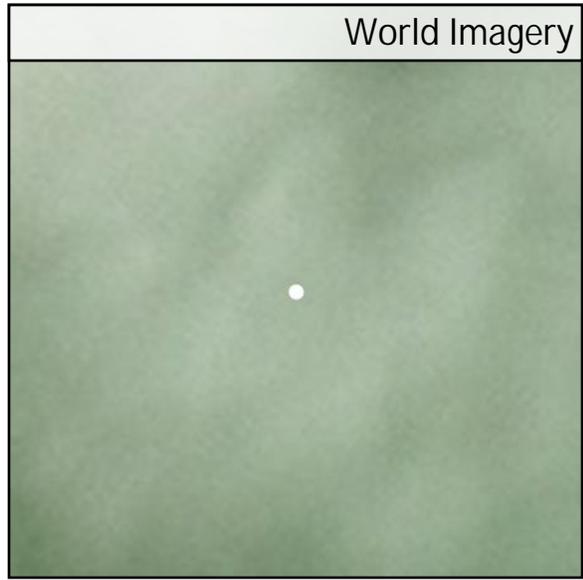
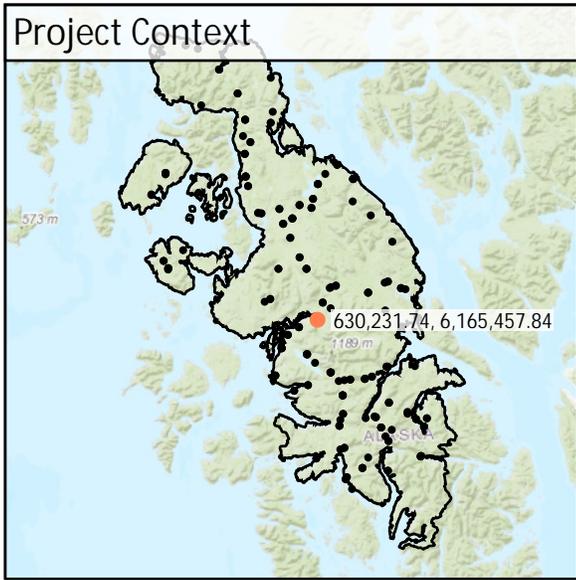


DEM Dz -0.05 m

NVA - BE05

All Points TIN Dz -0.04 m

BE07	Known Z	8.04 m	Point Density	8.59 ppsm
	DEM Dz	0.03 m	Ground Density	8.59 ppsm
	All Points TIN Dz	0.02 m	Slope	2.91 °

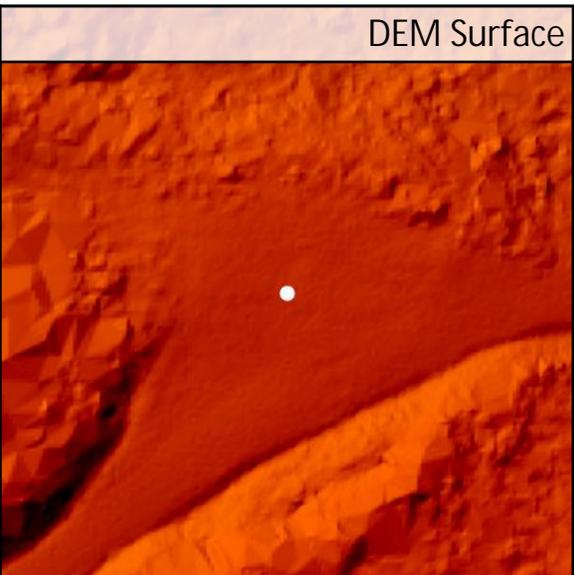
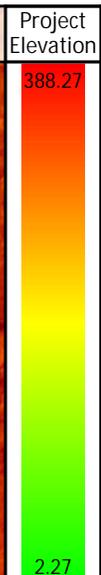
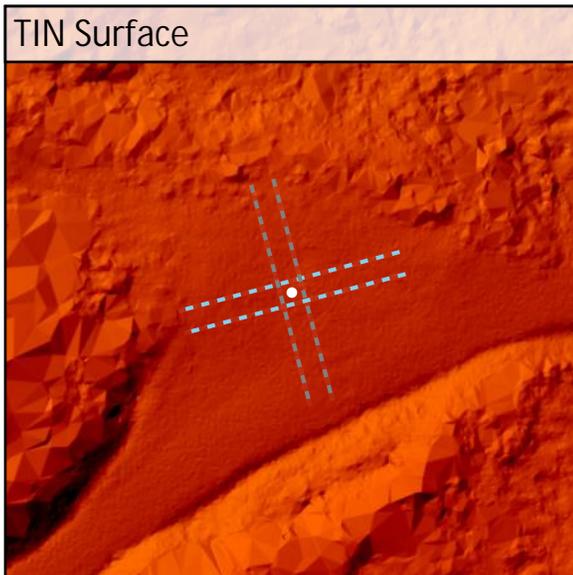
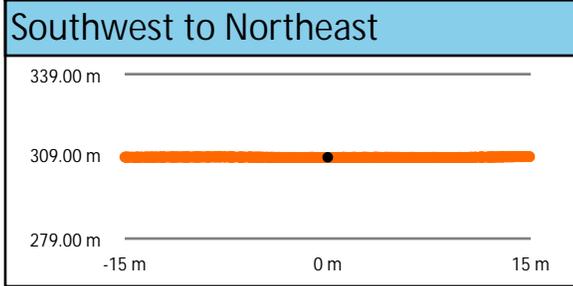
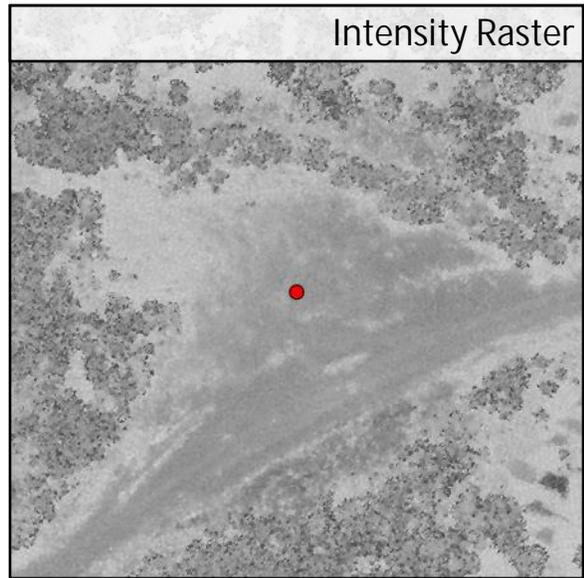
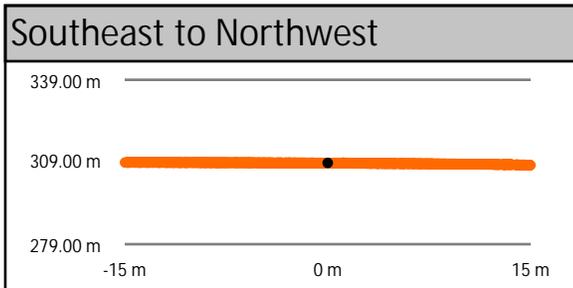
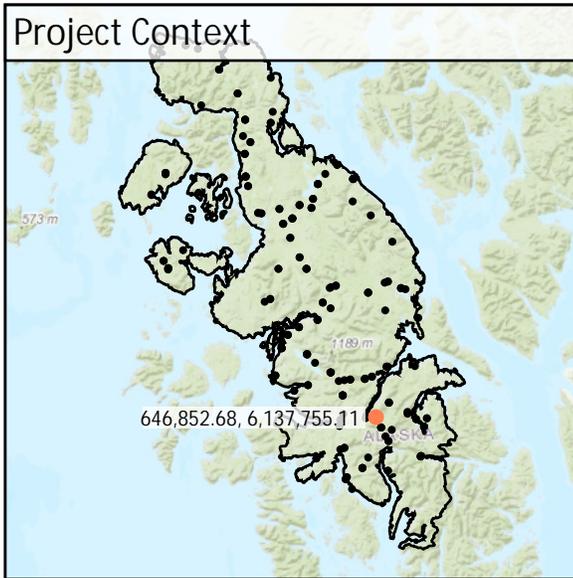


DEM Dz +0.03 m

NVA - BE07

All Points TIN Dz +0.02 m

BE09	Known Z	308.66 m	Point Density	9.80 ppsm
	DEM Dz	-0.03 m	Ground Density	9.66 ppsm
	All Points TIN Dz	-0.03 m	Slope	1.89°

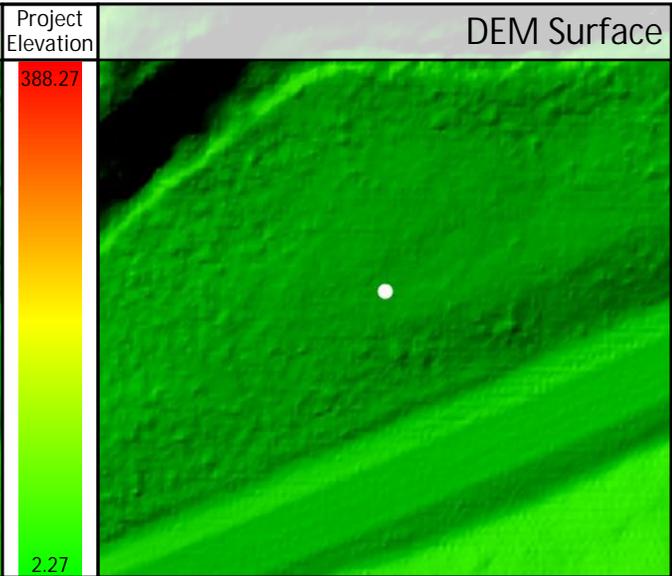
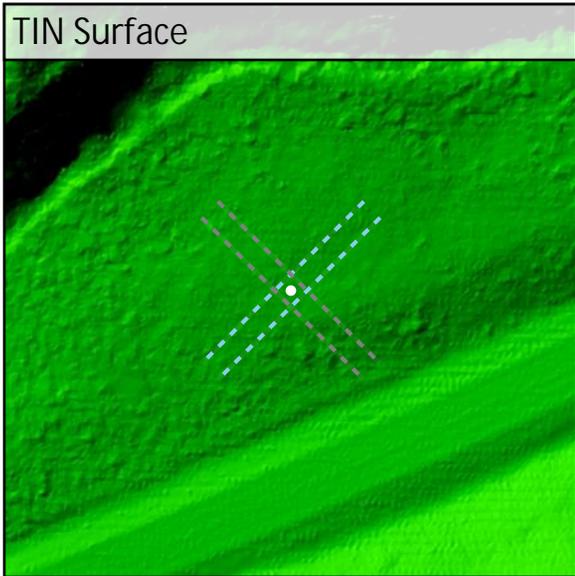
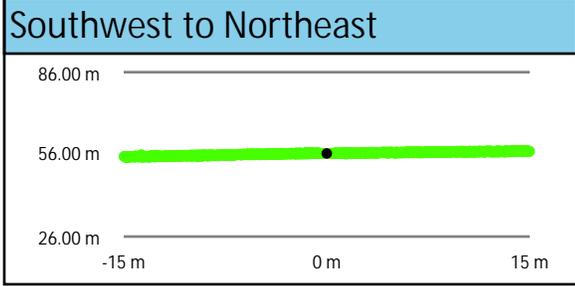
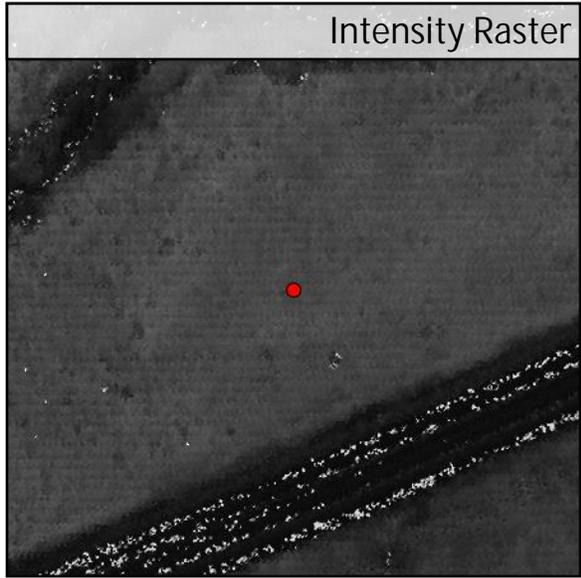
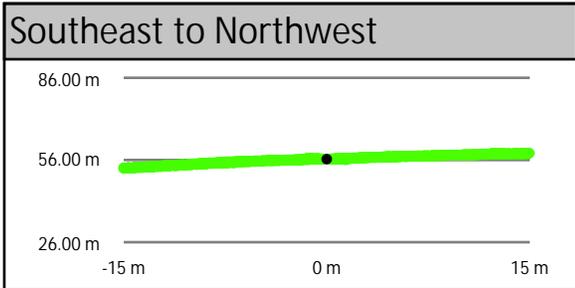
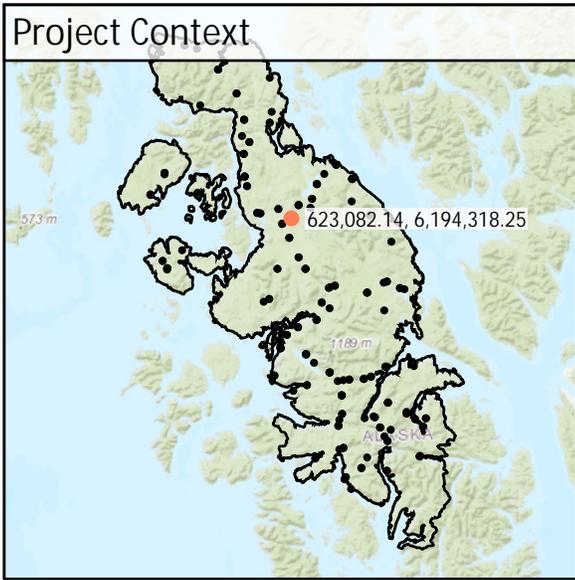


DEM Dz -0.03 m

NVA - BE09

All Points TIN Dz -0.03 m

BE10	Known Z	56.31 m	Point Density	10.57 ppsm
	DEM Dz	0.07 m	Ground Density	10.01 ppsm
	All Points TIN Dz	0.10 m	Slope	10.19°

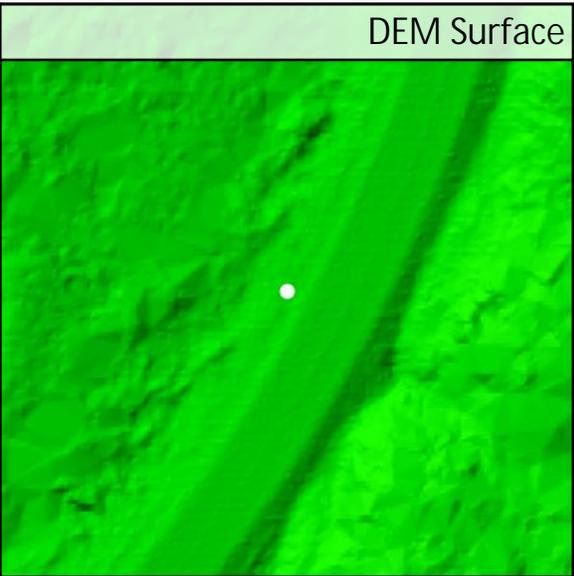
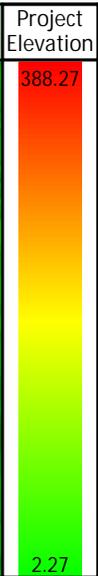
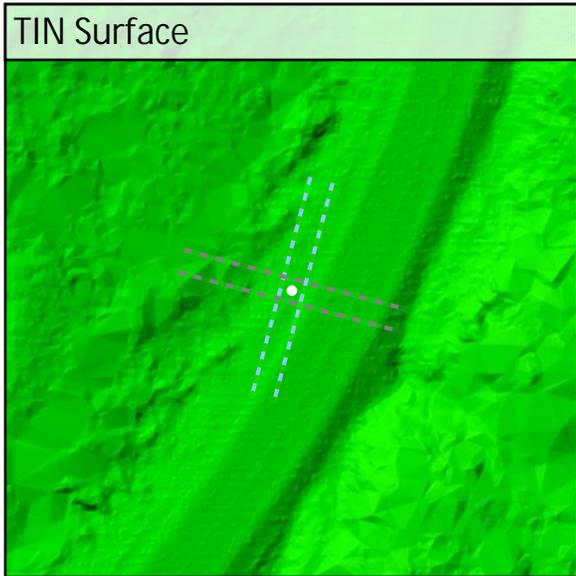
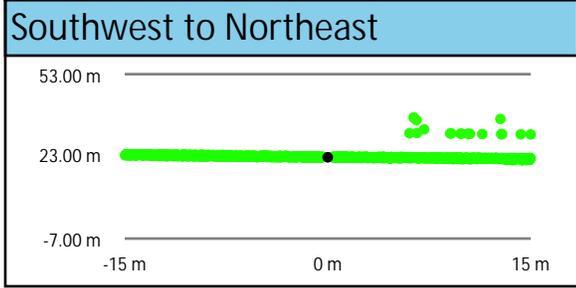
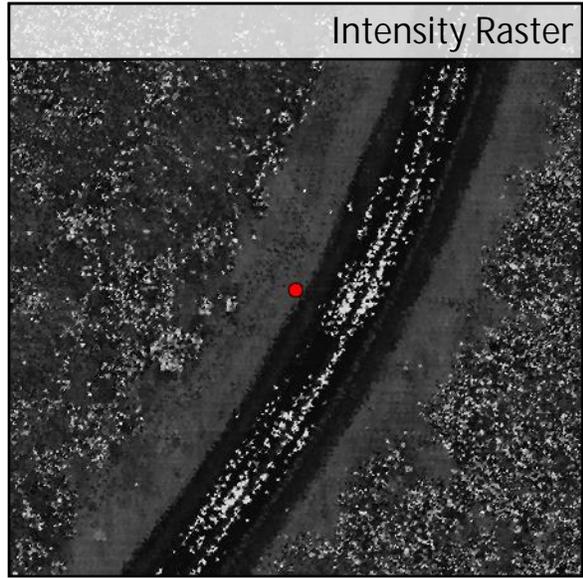
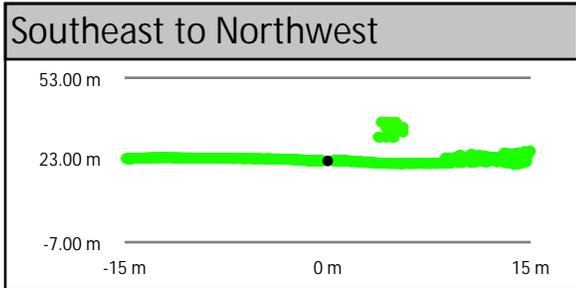
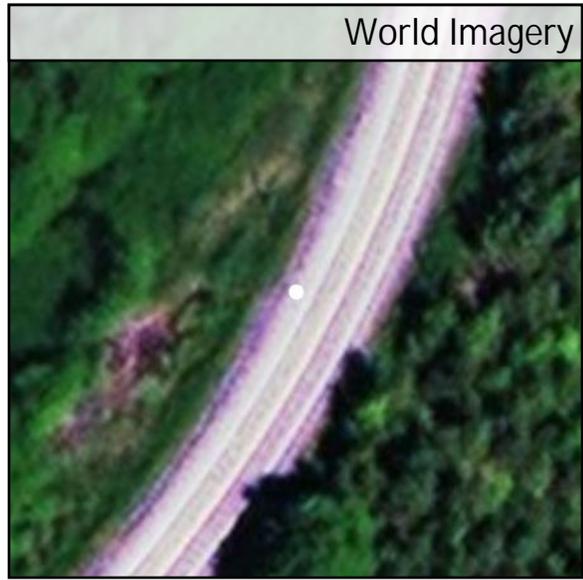
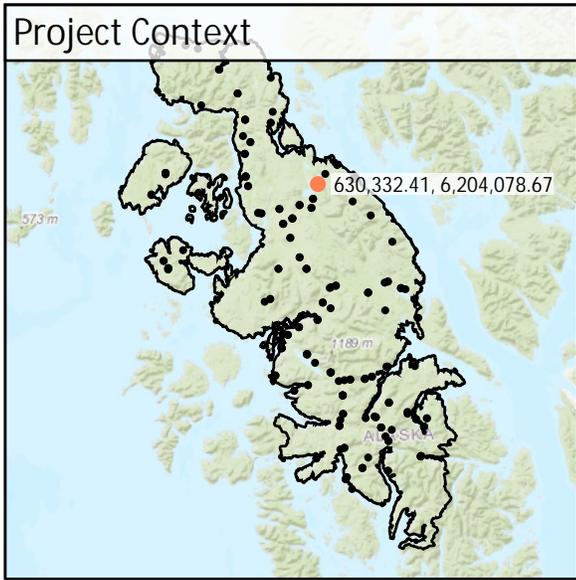


DEM Dz +0.07 m

NVA - BE10

All Points TIN Dz +0.10 m

BE11	Known Z	22.66 m	Point Density	9.34 ppsm
	DEM Dz	0.08 m	Ground Density	7.92 ppsm
	All Points TIN Dz	0.08 m	Slope	7.71 °

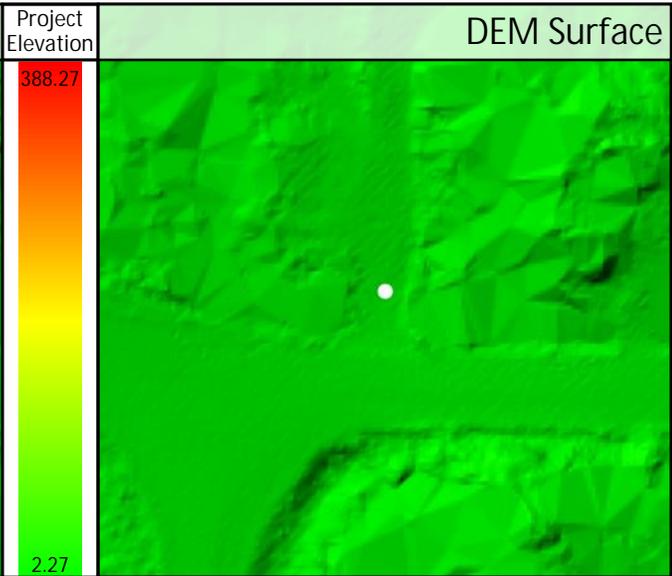
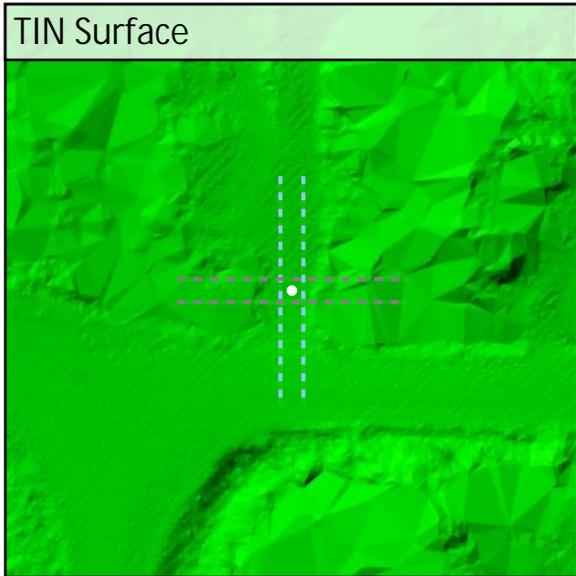
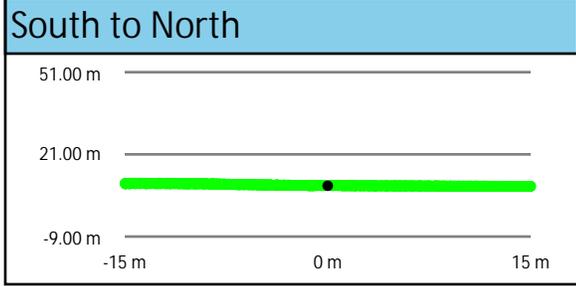
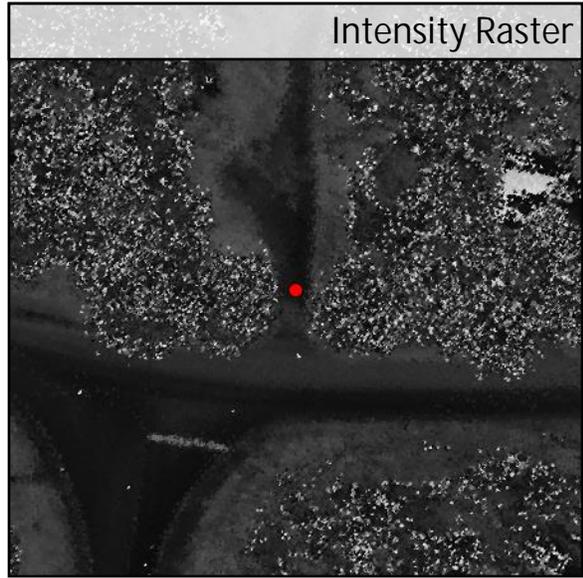
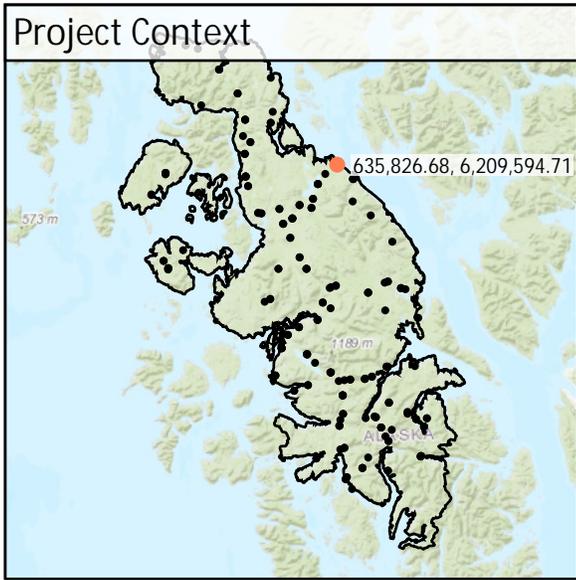


DEM Dz +0.08 m

NVA - BE11

All Points TIN Dz +0.08 m

BE12	Known Z	9.55 m	Point Density	10.72 ppsm
	DEM Dz	0.06 m	Ground Density	9.34 ppsm
	All Points TIN Dz	0.06 m	Slope	3.16 °

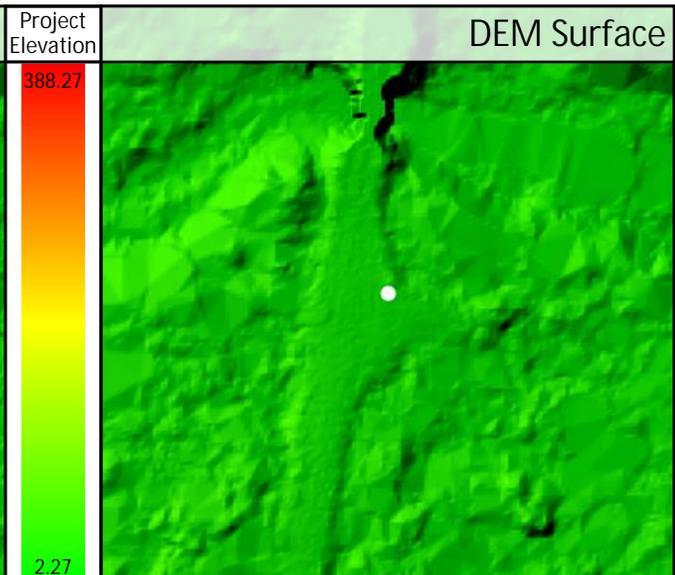
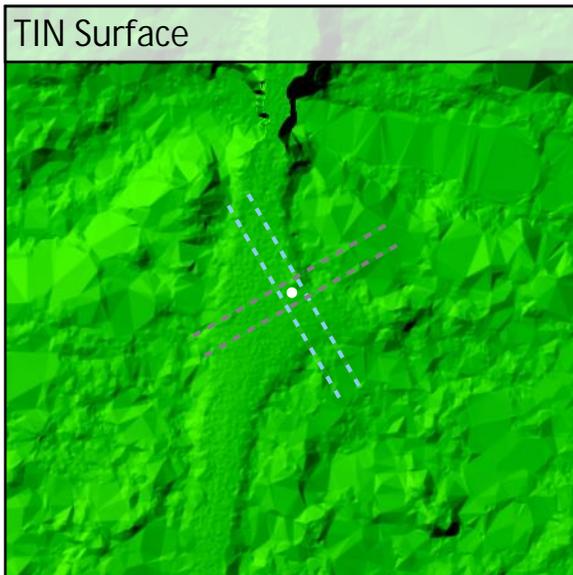
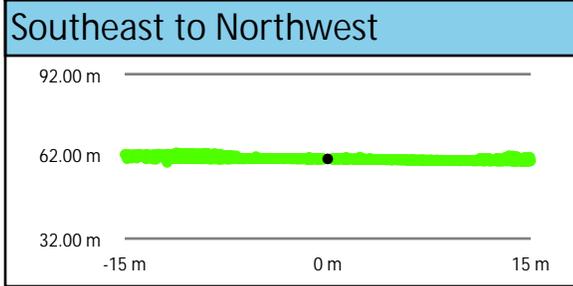
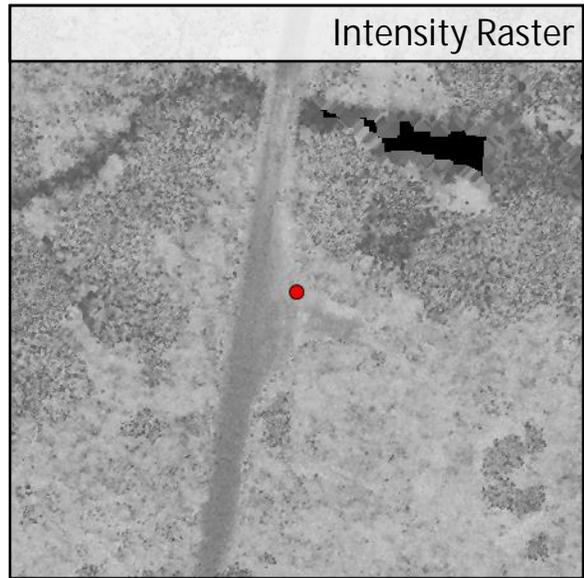
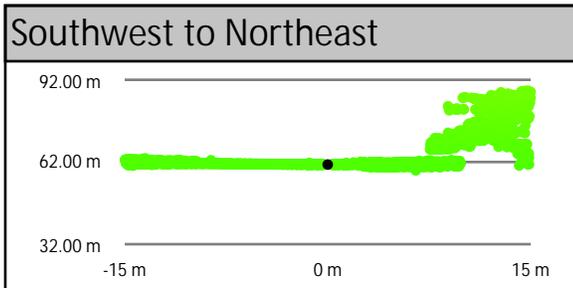
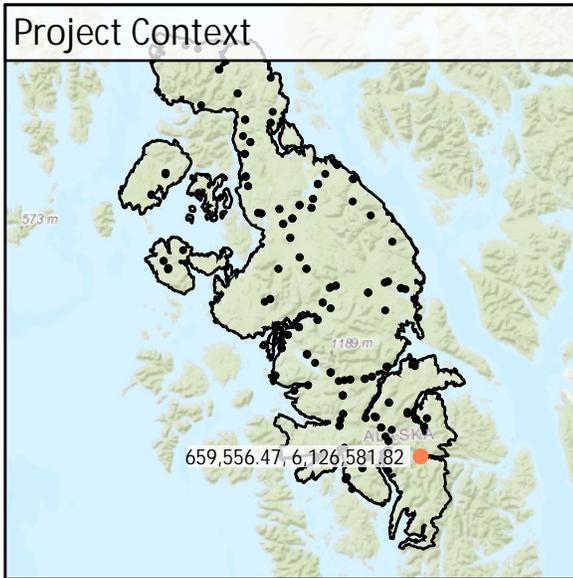


DEM Dz +0.06 m

NVA - BE12

All Points TIN Dz +0.06 m

BE13	Known Z	61.07 m	Point Density	12.13 ppsm
	DEM Dz	-0.01 m	Ground Density	10.29 ppsm
	All Points TIN Dz	-0.01 m	Slope	2.07 °

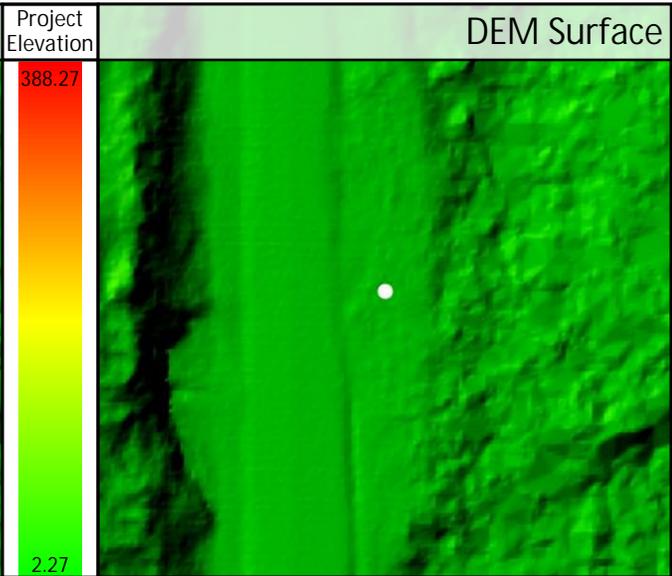
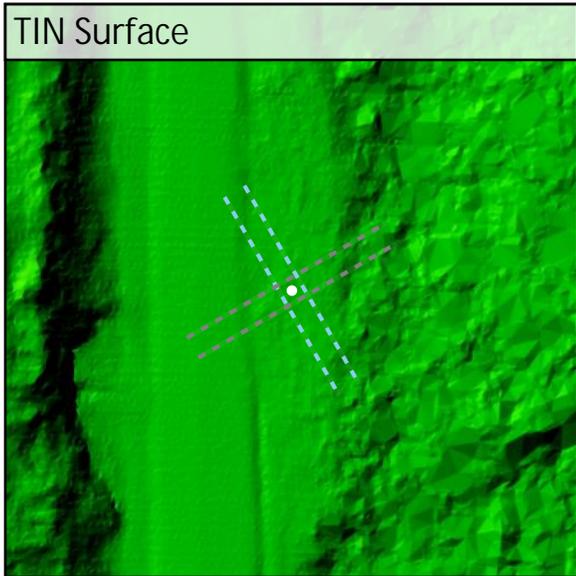
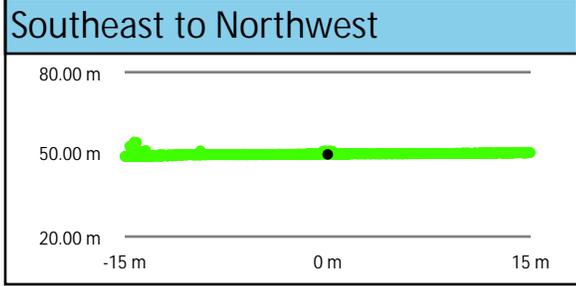
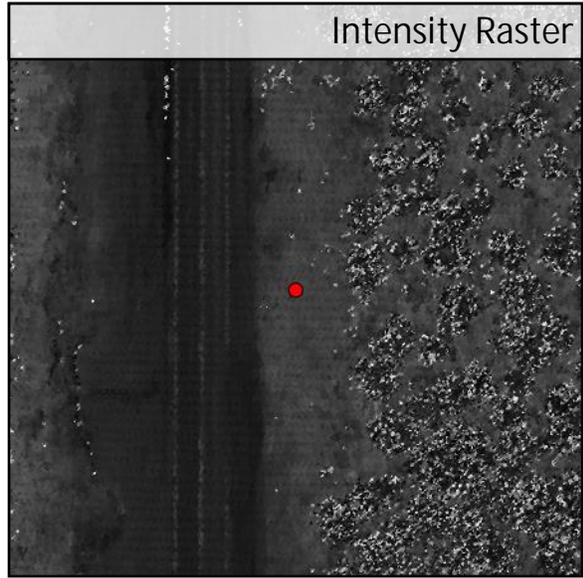
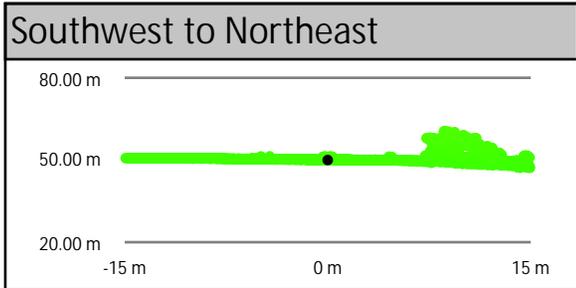
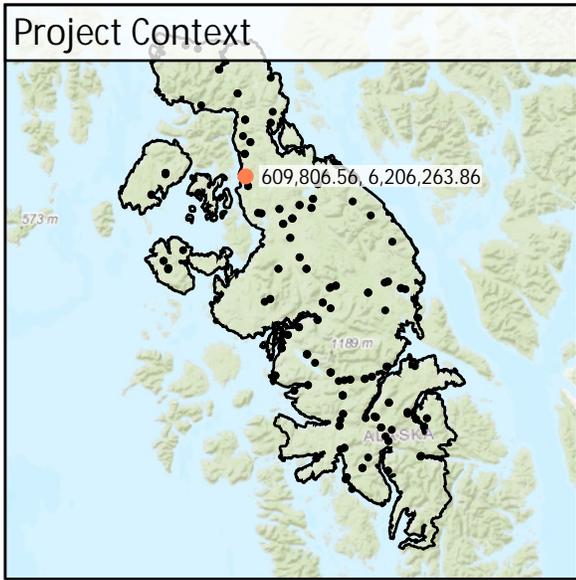


DEM Dz -0.01 m

NVA - BE13

All Points TIN Dz -0.01 m

BE14	Known Z	49.98 m	Point Density	10.01 ppsm
	DEM Dz	0.09 m	Ground Density	9.76 ppsm
	All Points TIN Dz	0.07 m	Slope	3.94 °

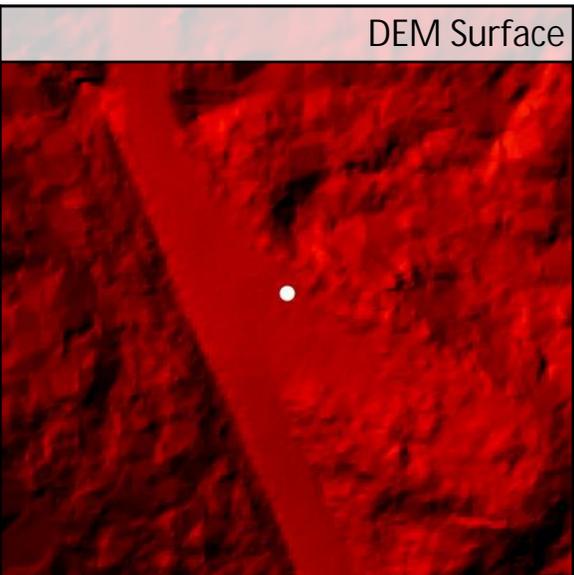
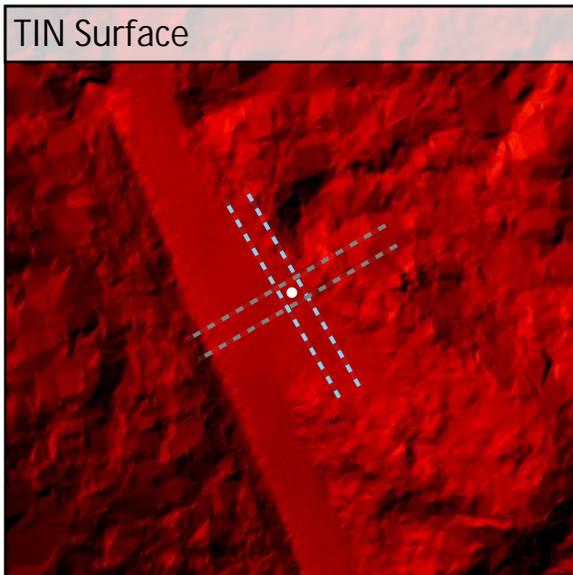
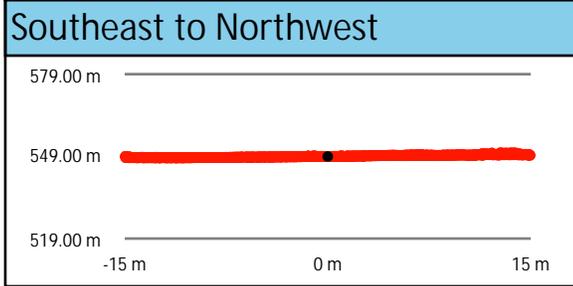
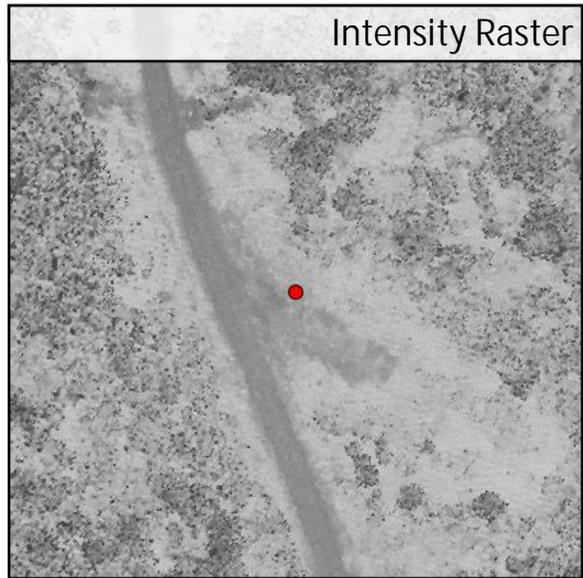
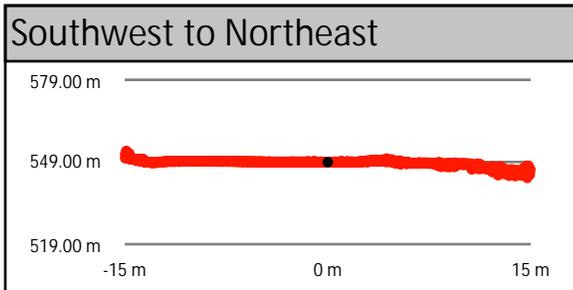
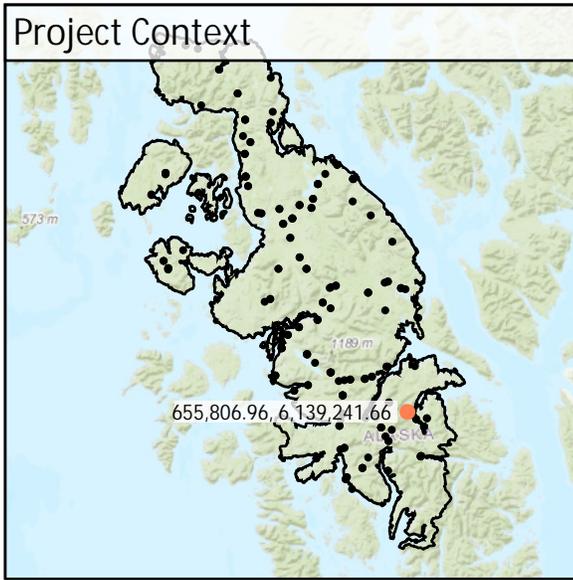


DEM Dz +0.09 m

NVA - BE14

All Points TIN Dz +0.07 m

BE15	Known Z	548.94 m	Point Density	11.67 ppsm
	DEM Dz	0.06 m	Ground Density	10.93 ppsm
	All Points TIN Dz	0.07 m	Slope	5.17 °

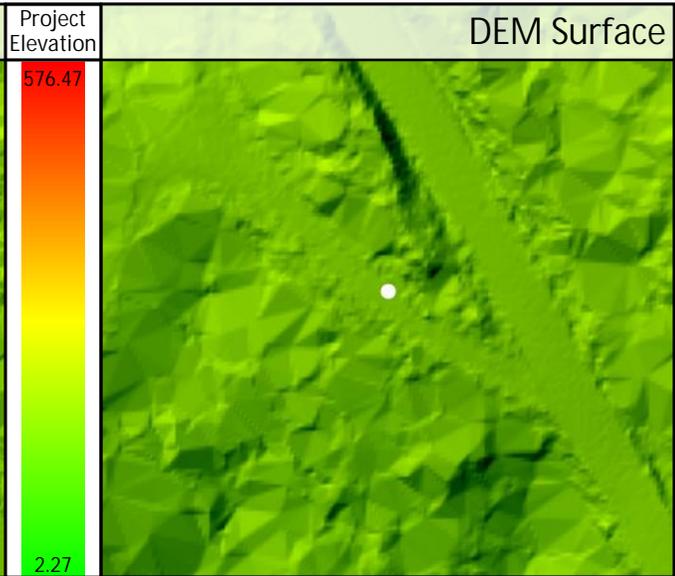
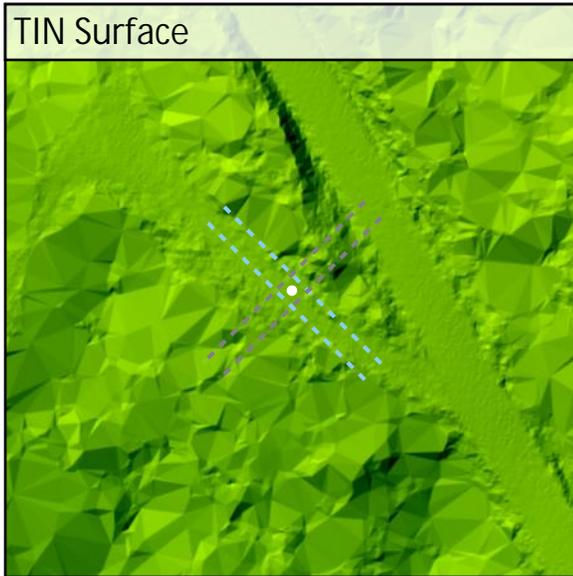
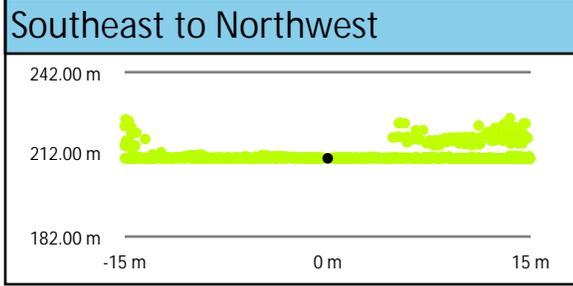
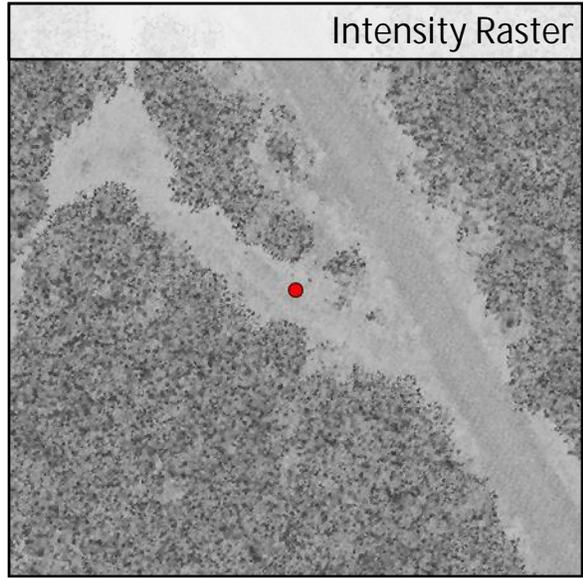
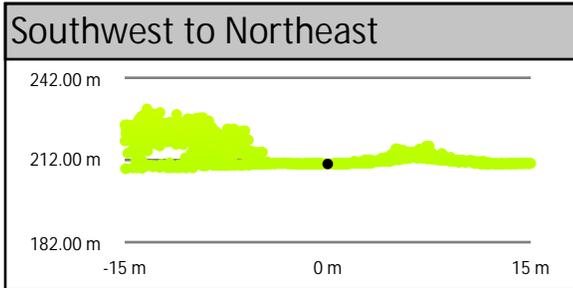
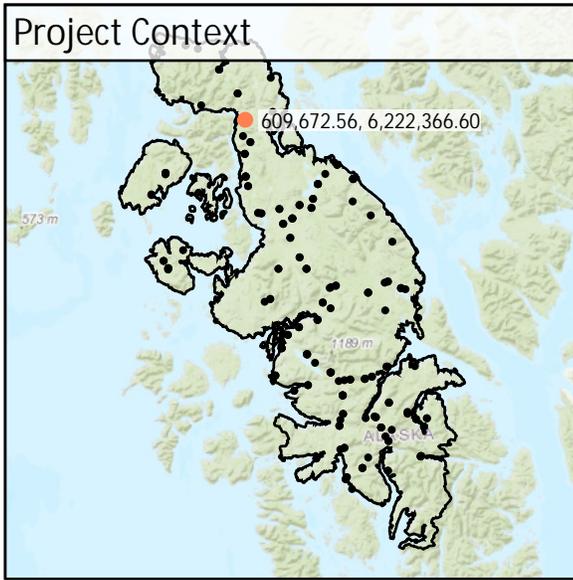


DEM Dz +0.06 m

NVA - BE15

All Points TIN Dz +0.07 m

BE16	Known Z	210.55 m	Point Density	8.31 ppsm
	DEM Dz	0.09 m	Ground Density	7.82 ppsm
	All Points TIN Dz	0.09 m	Slope	2.61 °

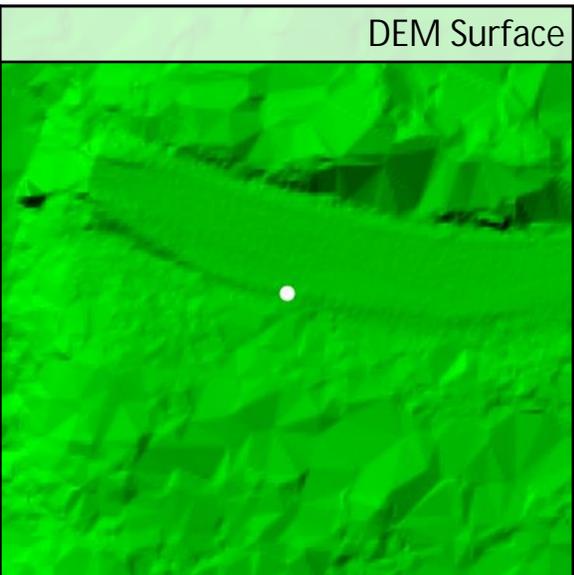
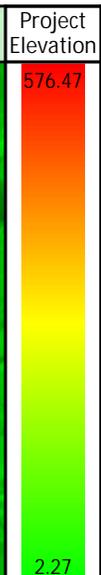
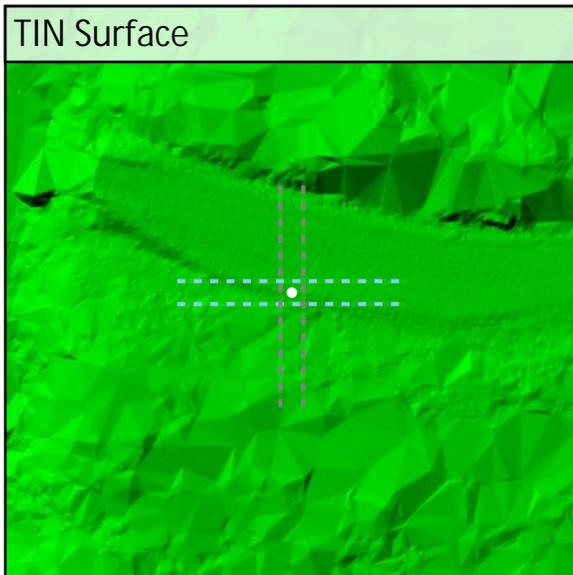
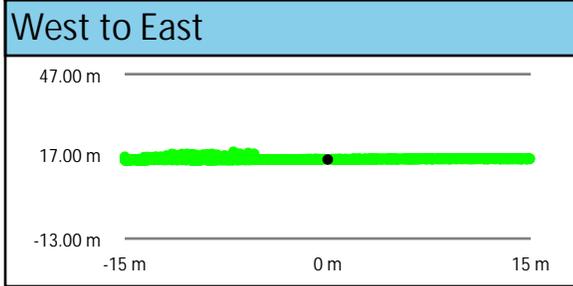
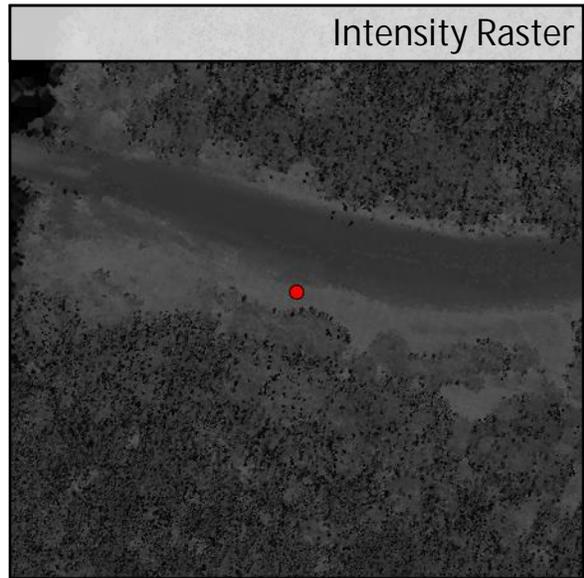
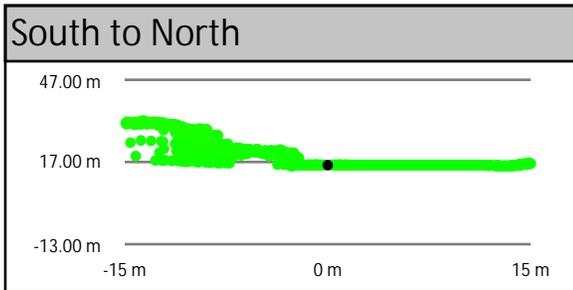
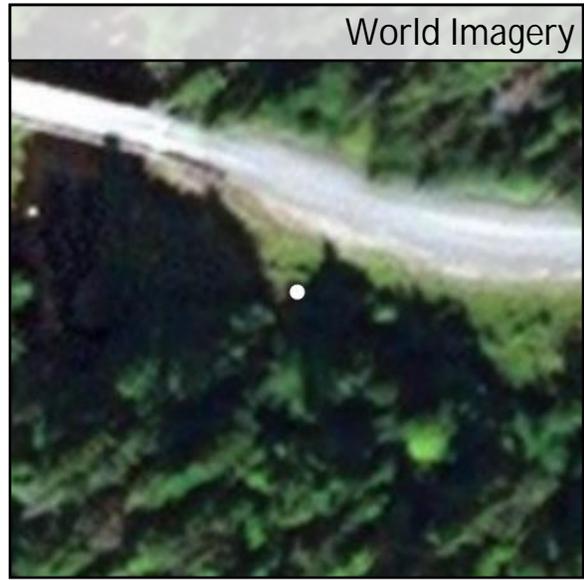
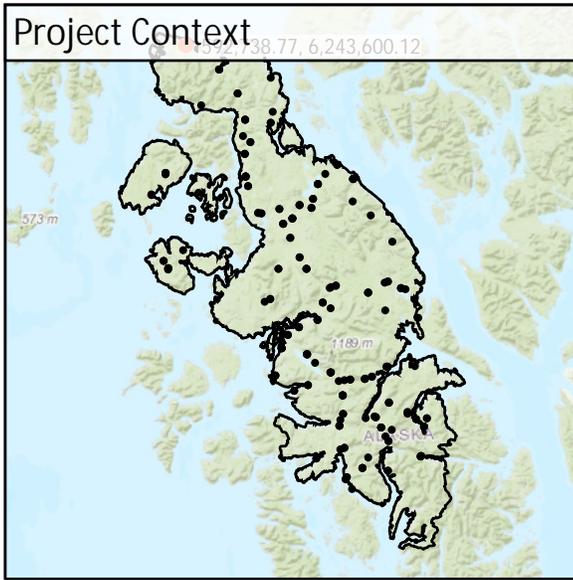


DEM Dz +0.09 m

NVA - BE16

All Points TIN Dz +0.09 m

BE17	Known Z	15.85 m	Point Density	10.26 ppsm
	DEM Dz	0.08 m	Ground Density	8.49 ppsm
	All Points TIN Dz	0.10 m	Slope	2.85 °

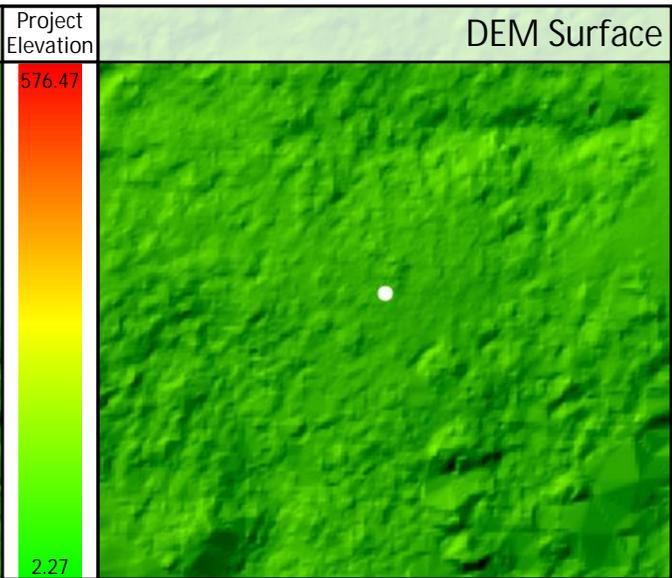
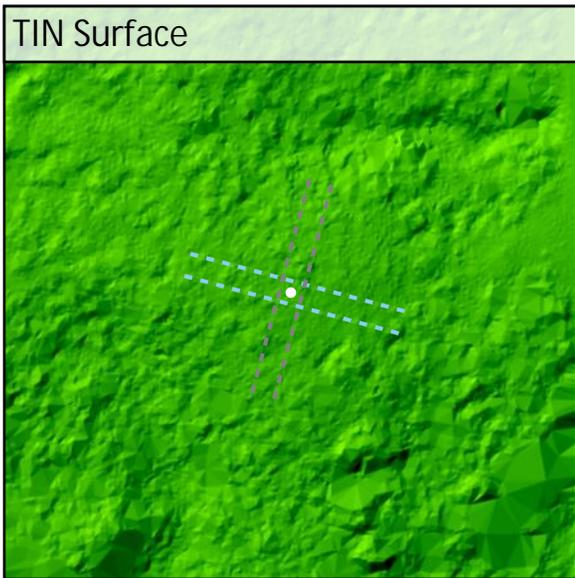
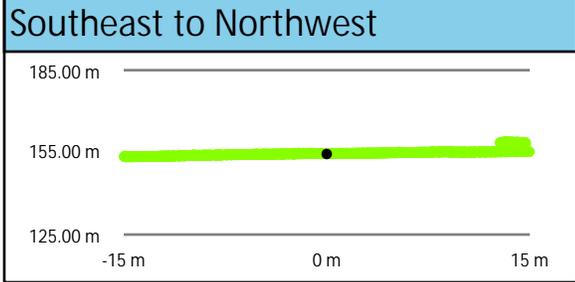
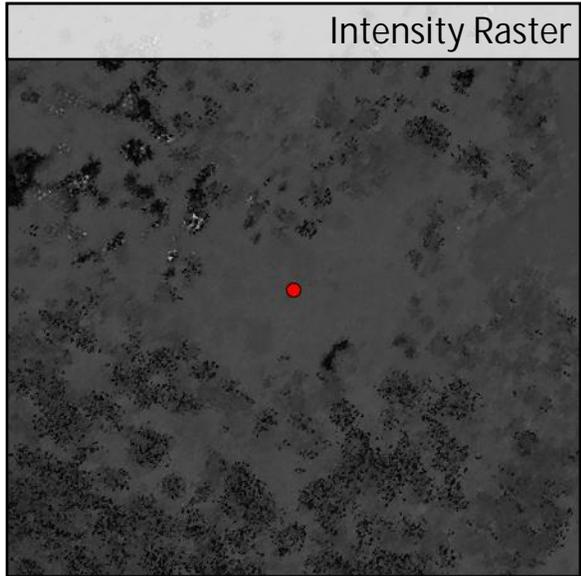
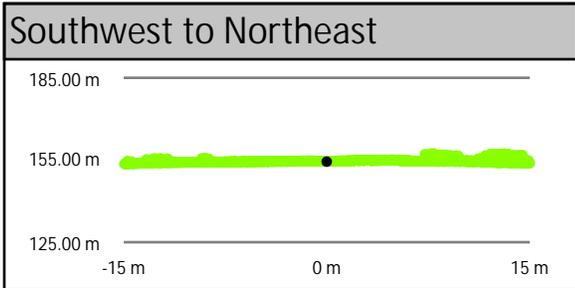
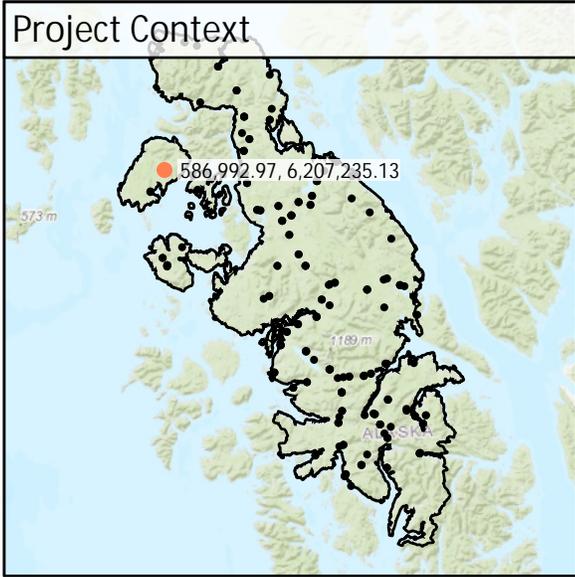


DEM Dz +0.08 m

NVA - BE17

All Points TIN Dz +0.10 m

BE18	Known Z	154.41 m	Point Density	11.00 ppsm
	DEM Dz	0.15 m	Ground Density	9.51 ppsm
	All Points TIN Dz	0.14 m	Slope	2.26 °

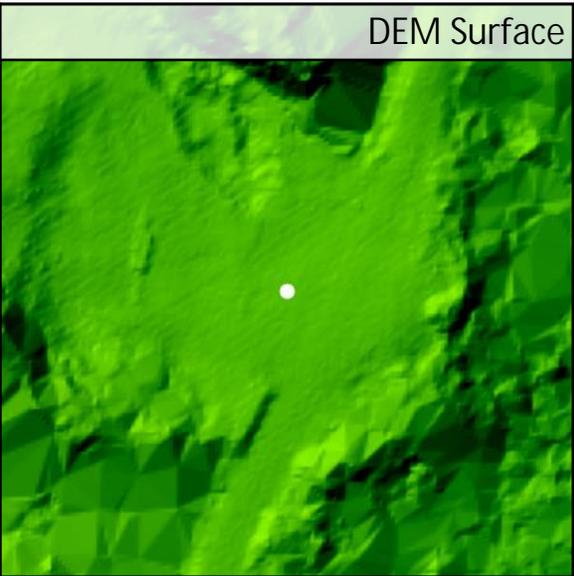
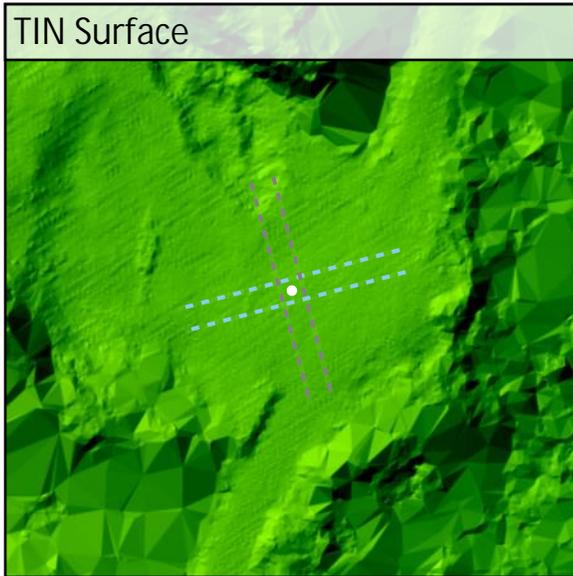
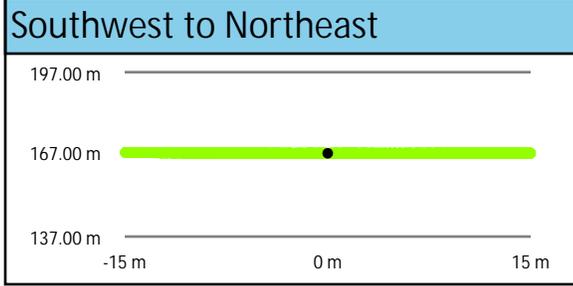
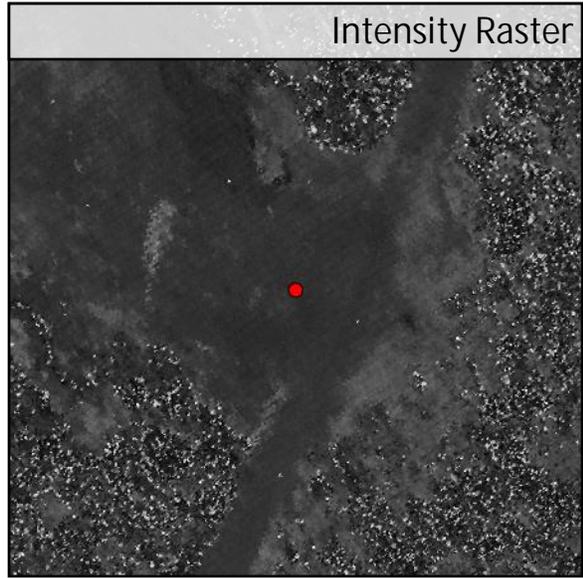
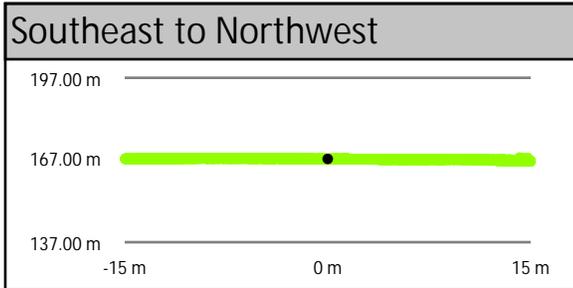
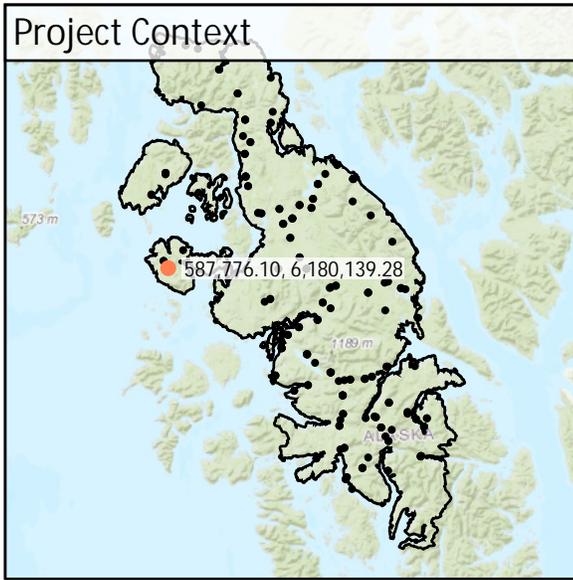


DEM Dz +0.15 m

NVA - BE18

All Points TIN Dz +0.14 m

BE19	Known Z	167.40 m	Point Density	26.81 ppsm
	DEM Dz	0.01 m	Ground Density	22.49 ppsm
	All Points TIN Dz	0.01 m	Slope	2.16 °

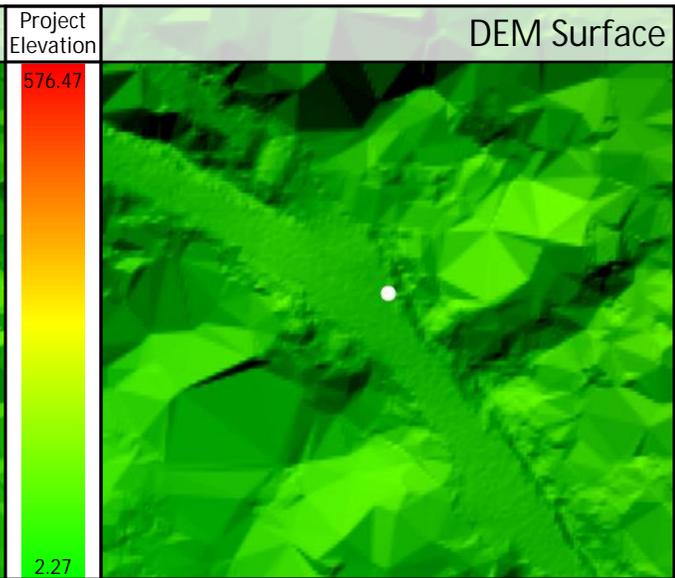
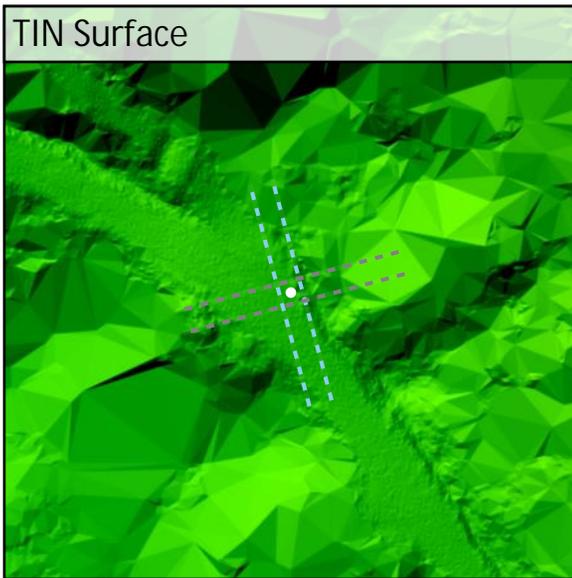
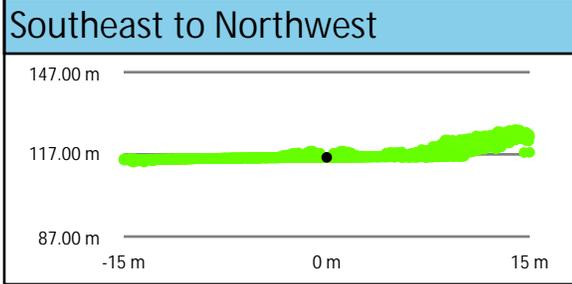
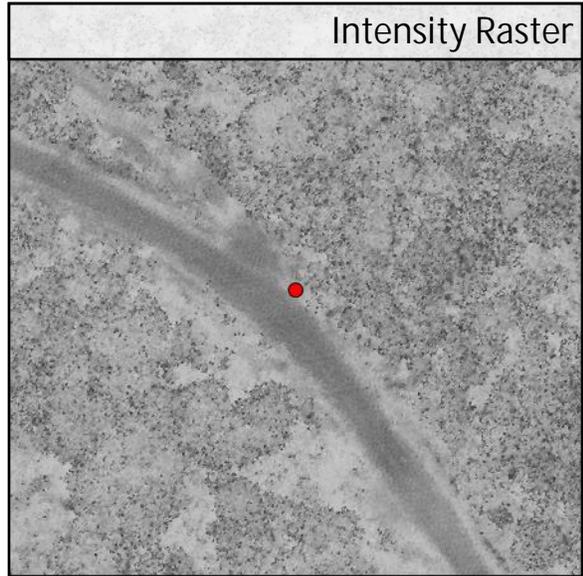
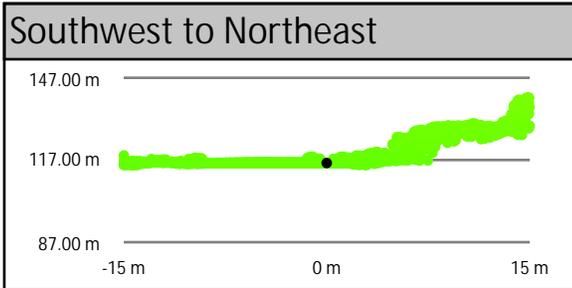
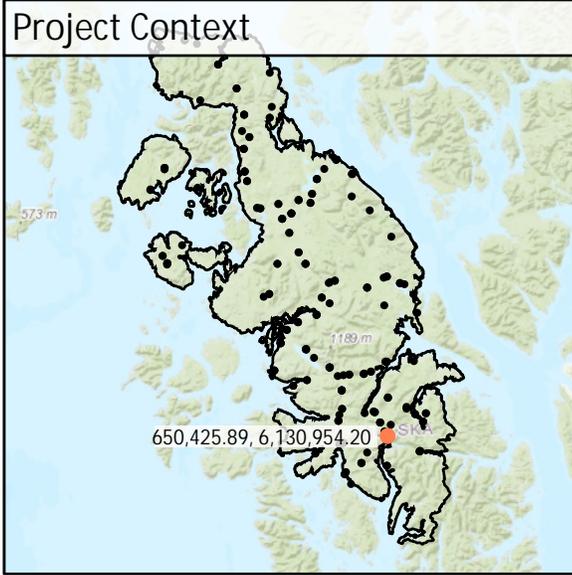


DEM Dz +0.01 m

NVA - BE19

All Points TIN Dz +0.01 m

BE20	Known Z	115.90 m	Point Density	15.84 ppsm
	DEM Dz	0.00 m	Ground Density	11.57 ppsm
	All Points TIN Dz	0.01 m	Slope	5.39°

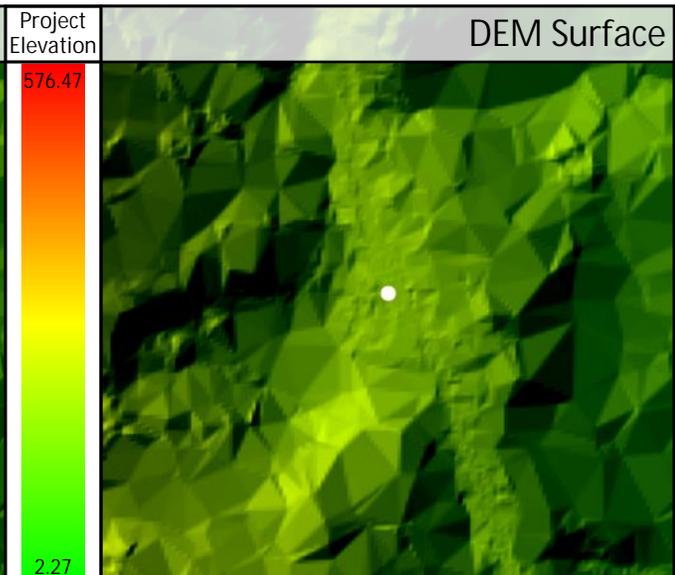
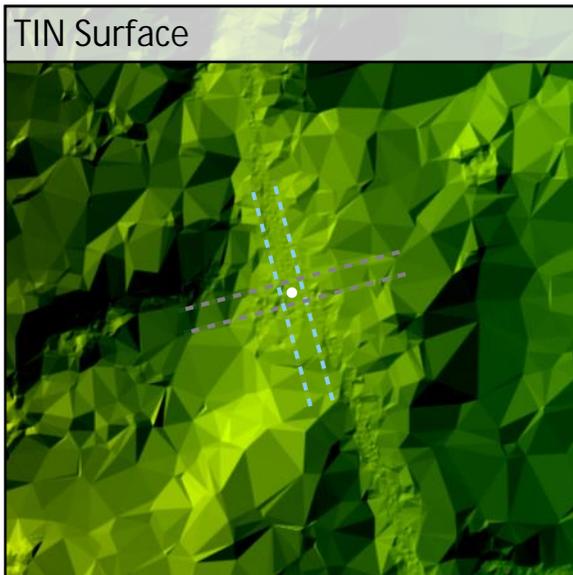
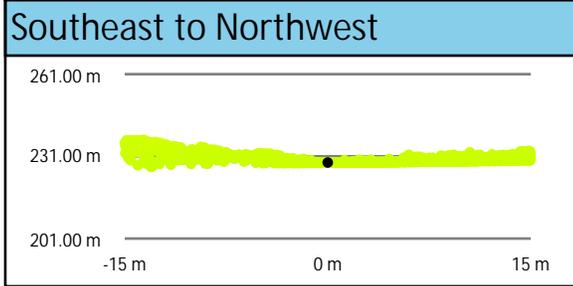
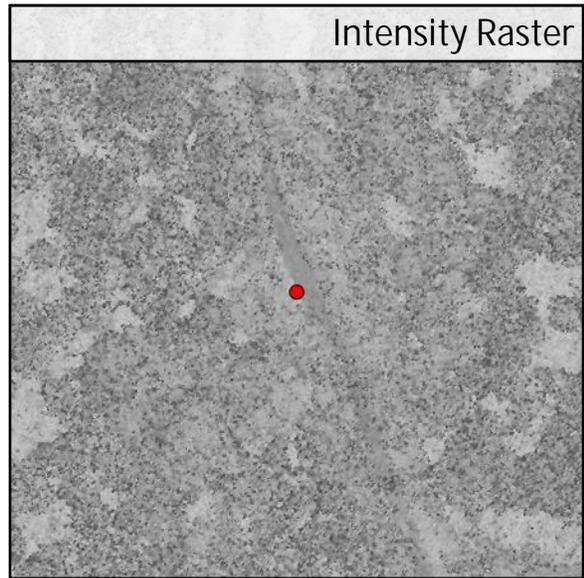
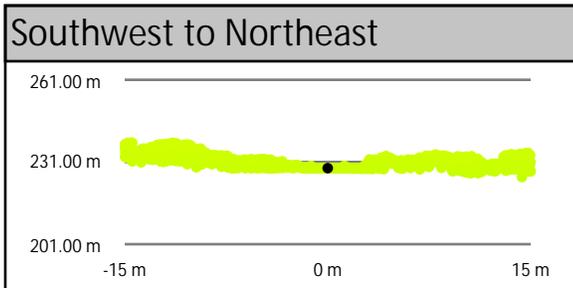
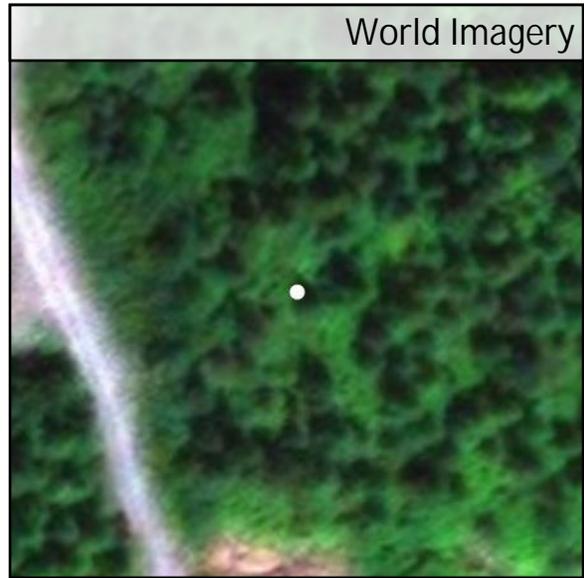
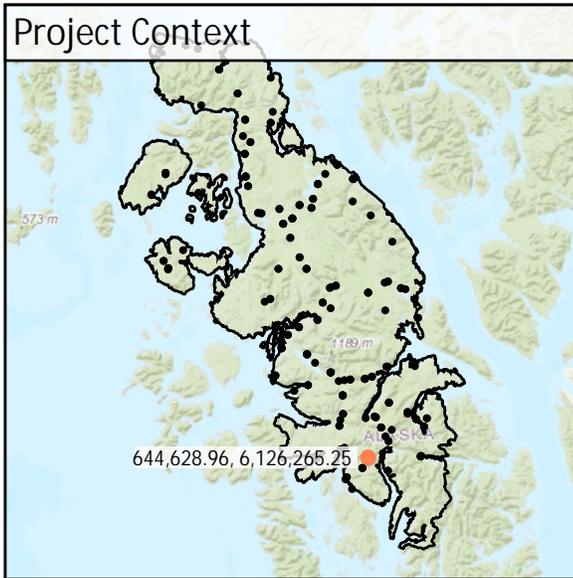


DEM Dz +0.00 m

NVA - BE20

All Points TIN Dz +0.01 m

BE21	Known Z	228.76 m	Point Density	11.42 ppsm
	DEM Dz	-0.01 m	Ground Density	8.70 ppsm
	All Points TIN Dz	0.01 m	Slope	3.34 °

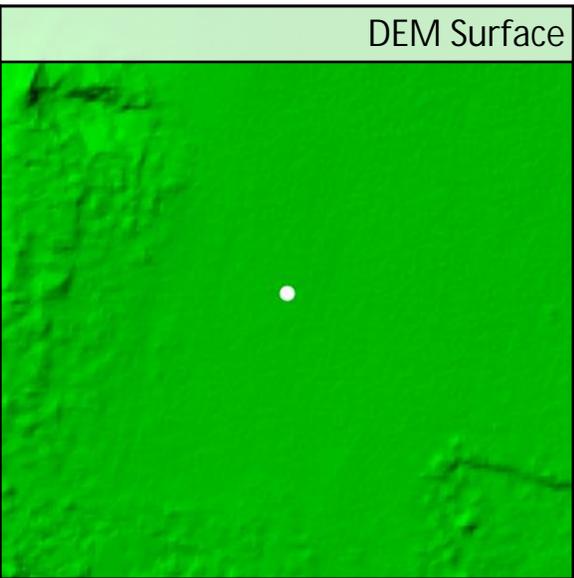
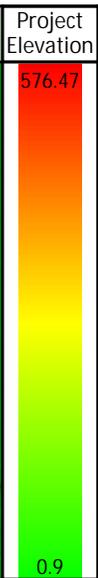
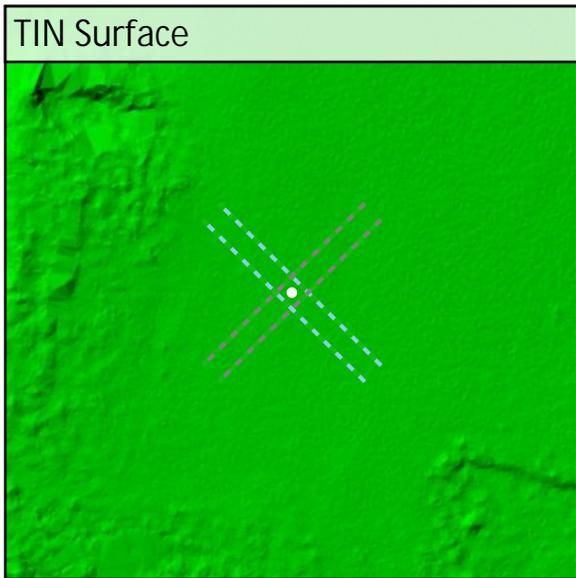
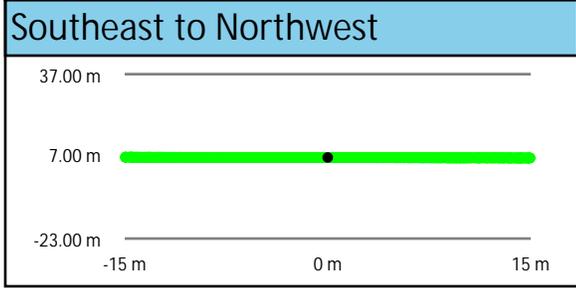
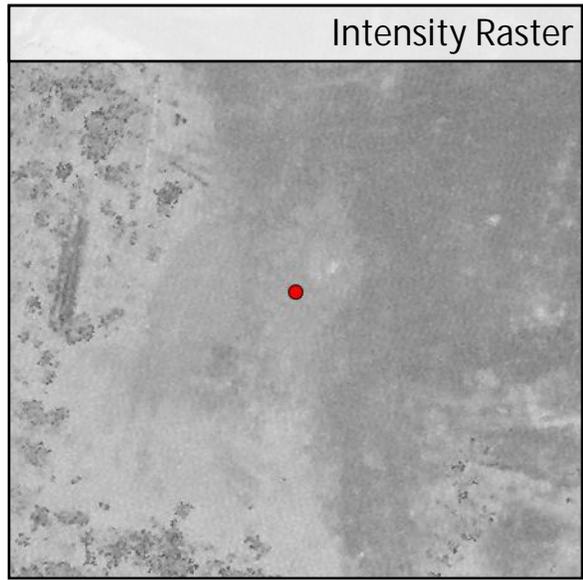
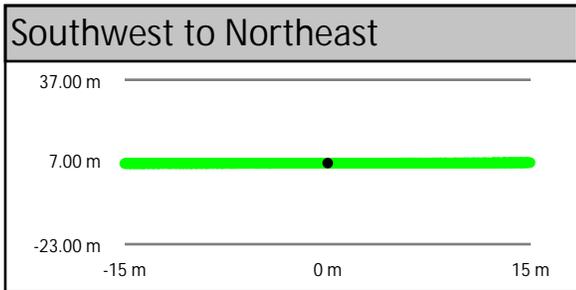
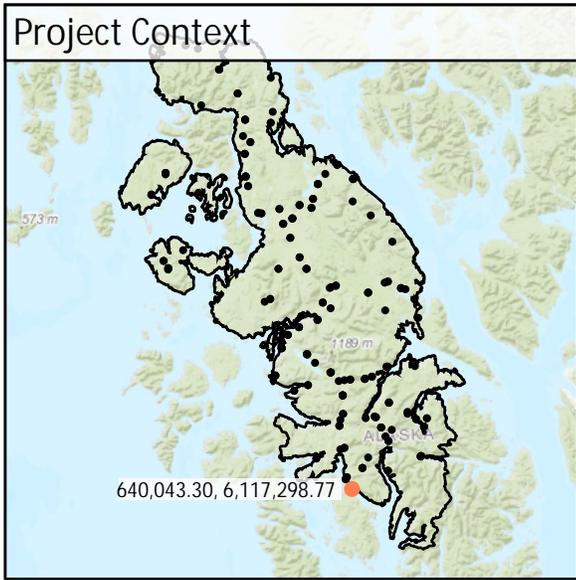


DEM Dz -0.01 m

NVA - BE21

All Points TIN Dz +0.01 m

BE22	Known Z	6.60 m	Point Density	9.48 ppsm
	DEM Dz	-0.06 m	Ground Density	9.48 ppsm
	All Points TIN Dz	-0.05 m	Slope	1.43 °

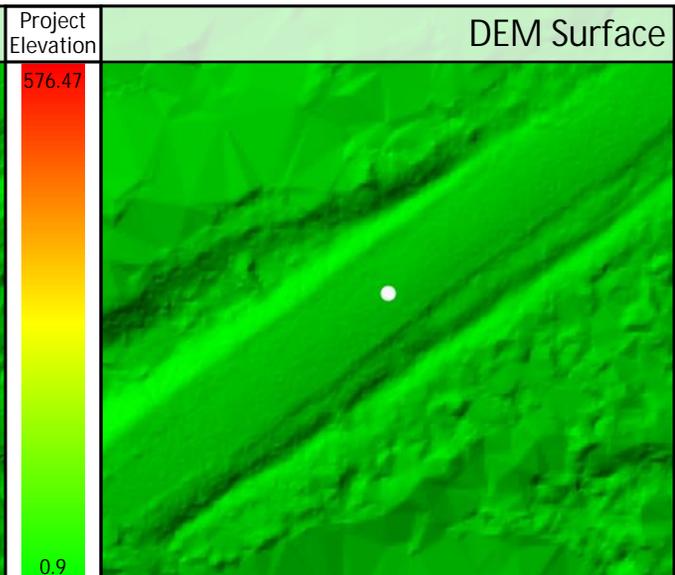
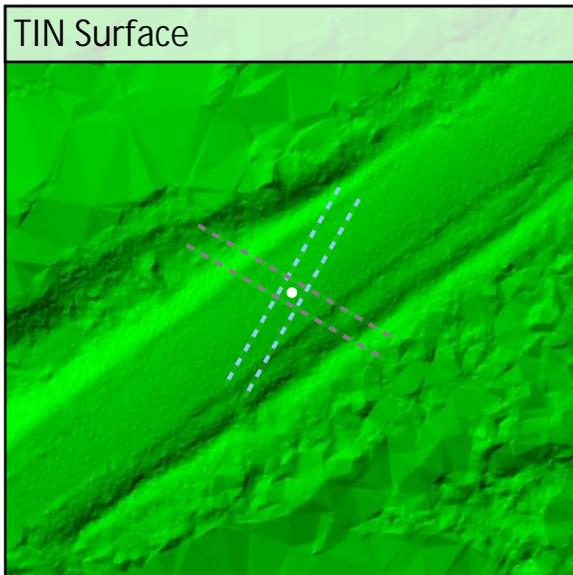
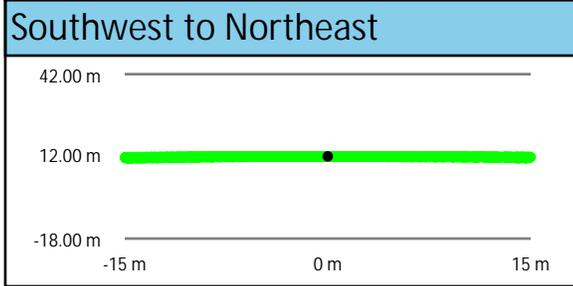
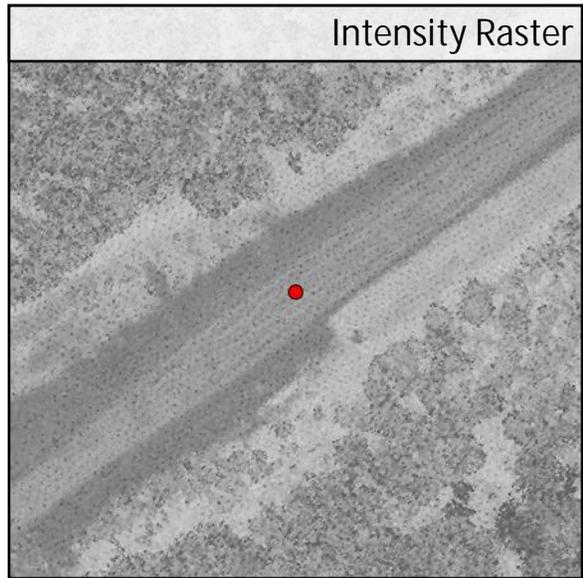
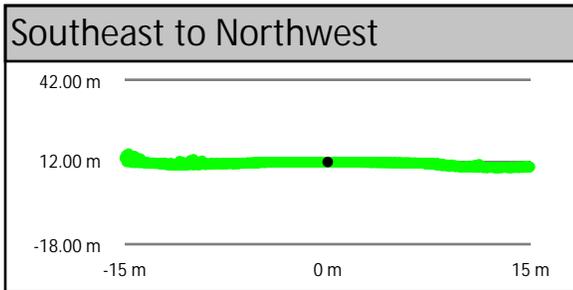
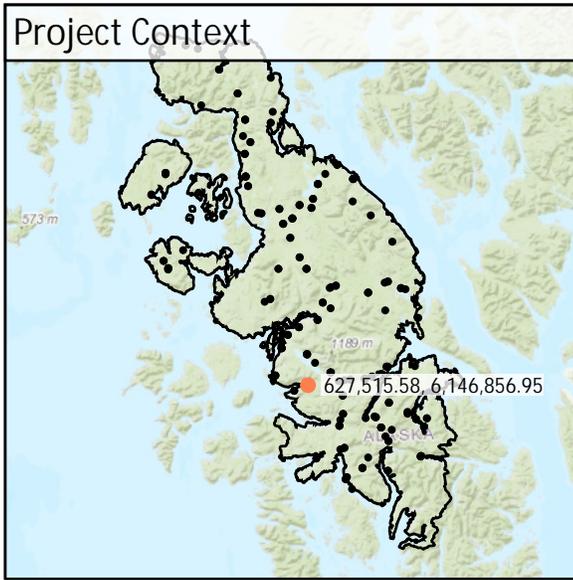


DEM Dz -0.06 m

NVA - BE22

All Points TIN Dz -0.05 m

BE23	Known Z	12.00 m	Point Density	10.19 ppsm
	DEM Dz	-0.02 m	Ground Density	9.87 ppsm
	All Points TIN Dz	-0.02 m	Slope	1.24 °

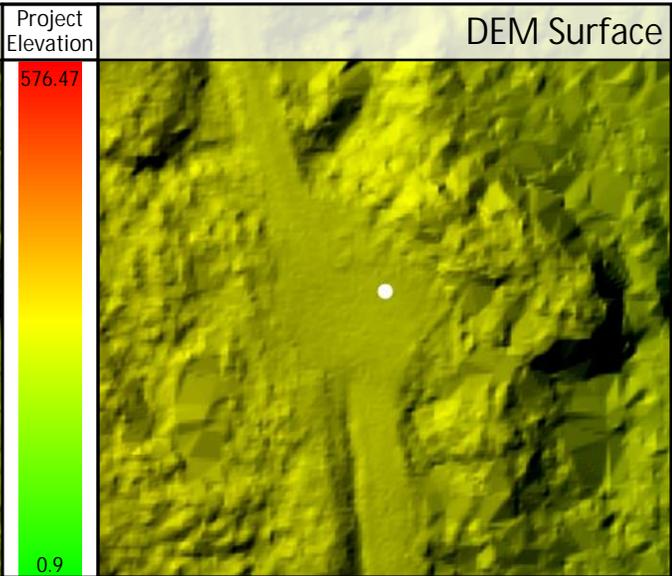
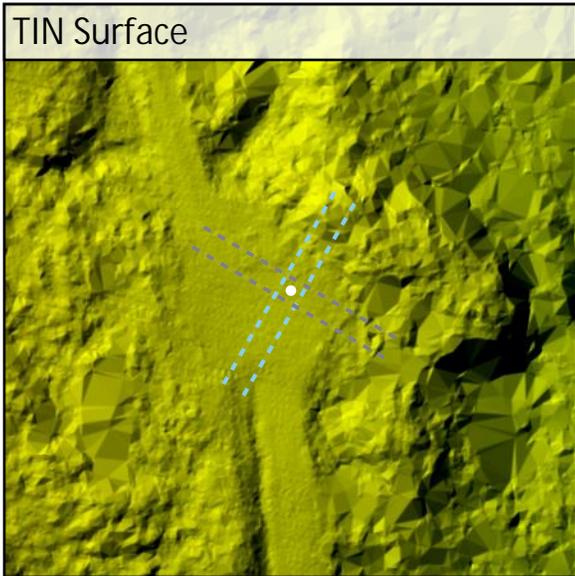
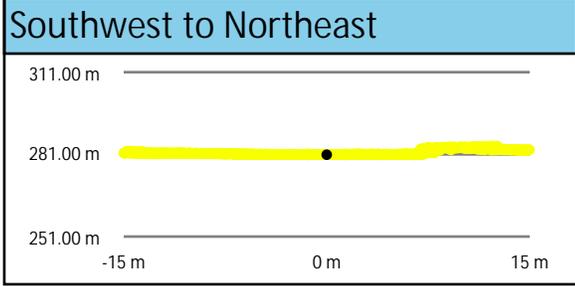
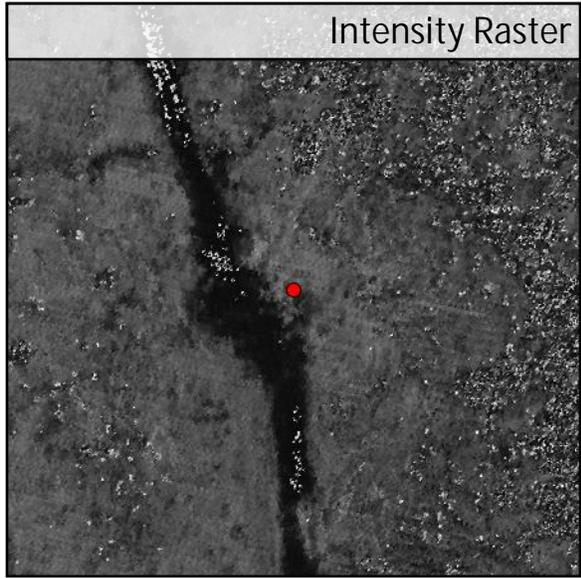
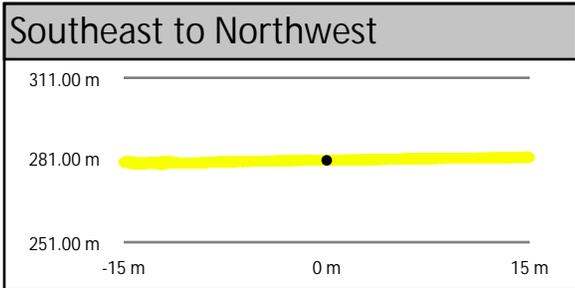
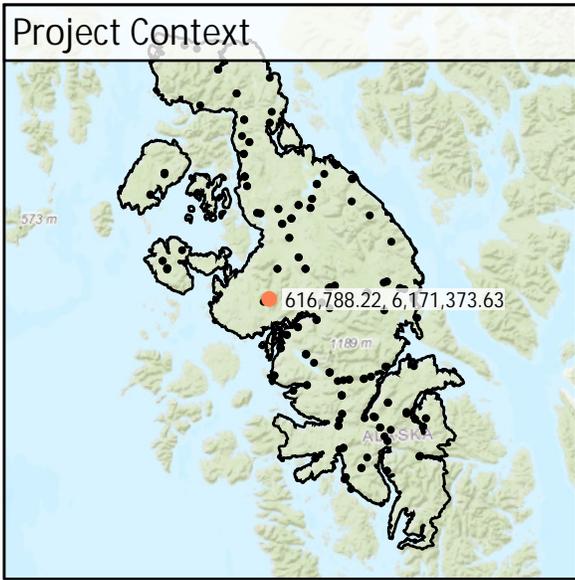


DEM Dz -0.02 m

NVA - BE23

All Points TIN Dz -0.02 m

BE24	Known Z	280.87 m	Point Density	12.38 ppsm
	DEM Dz	0.08 m	Ground Density	12.10 ppsm
	All Points TIN Dz	0.09 m	Slope	3.49 °

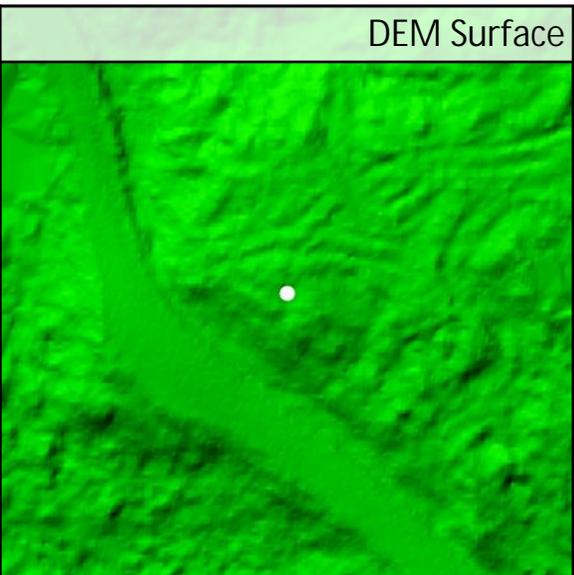
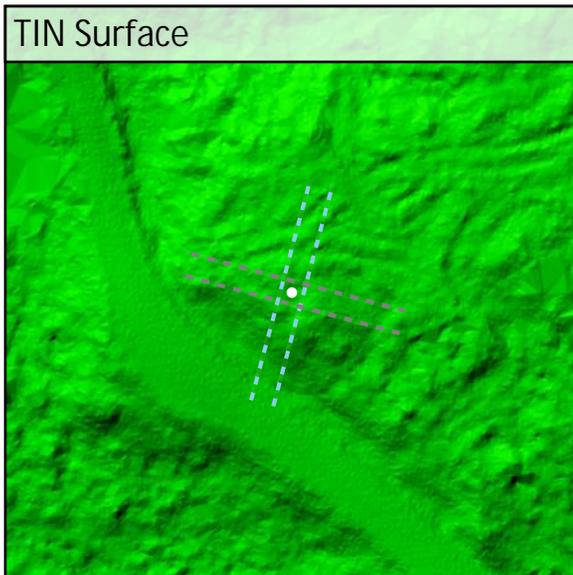
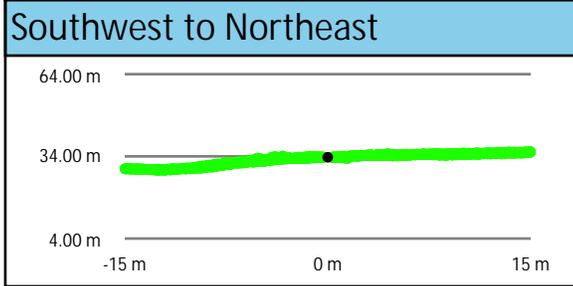
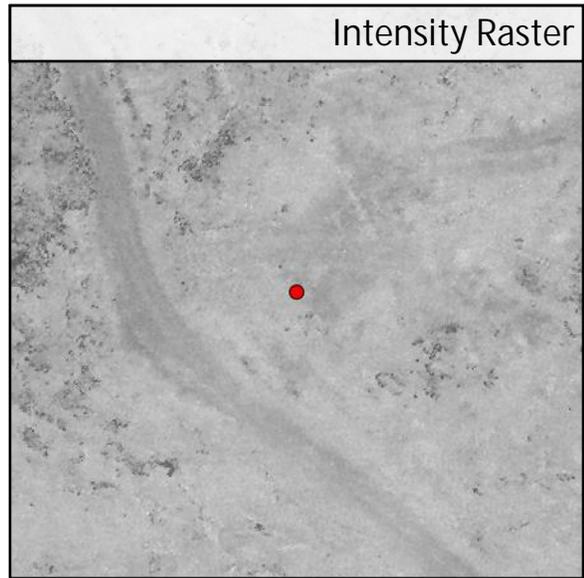
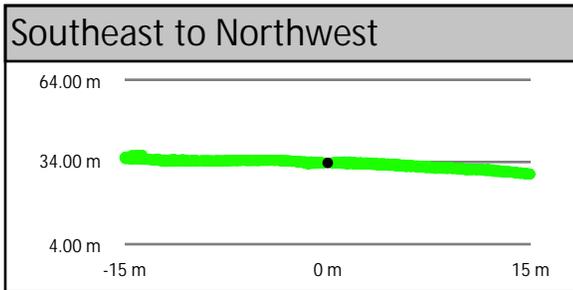
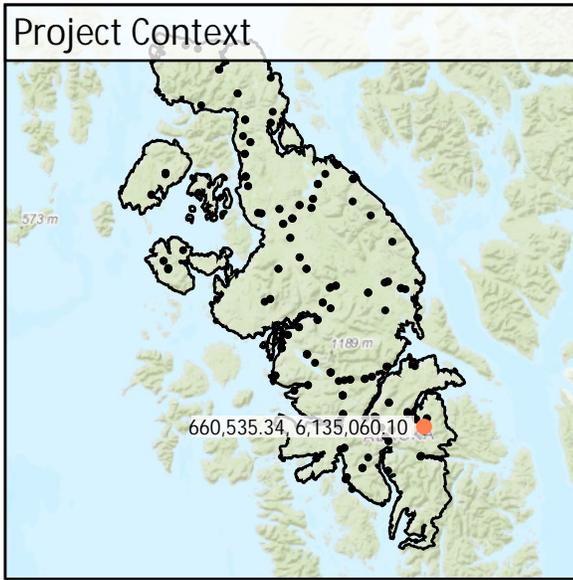


DEM Dz +0.08 m

NVA - BE24

All Points TIN Dz +0.09 m

BE25	Known Z	33.67 m	Point Density	11.53 ppsm
	DEM Dz	0.02 m	Ground Density	9.90 ppsm
	All Points TIN Dz	0.03 m	Slope	11.31 °

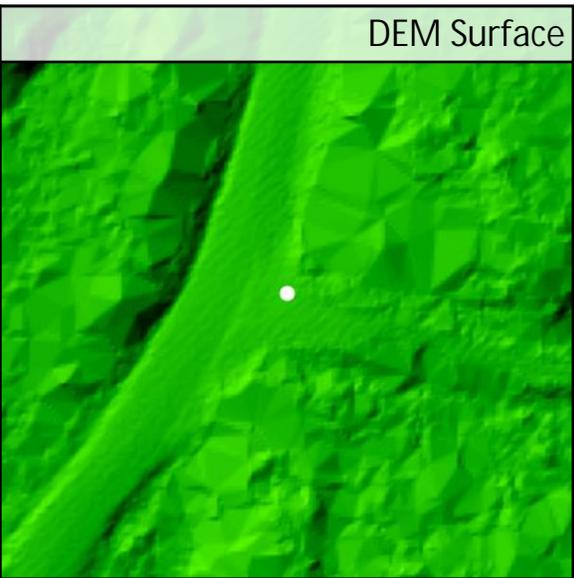
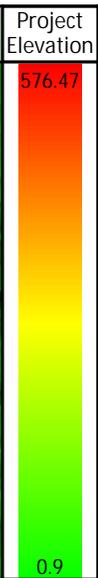
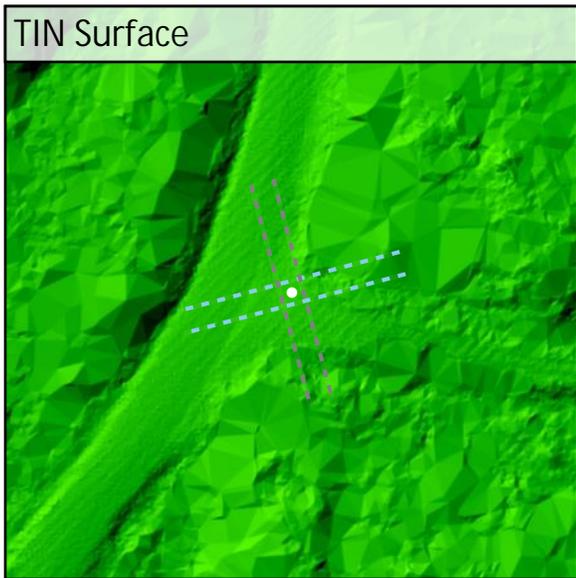
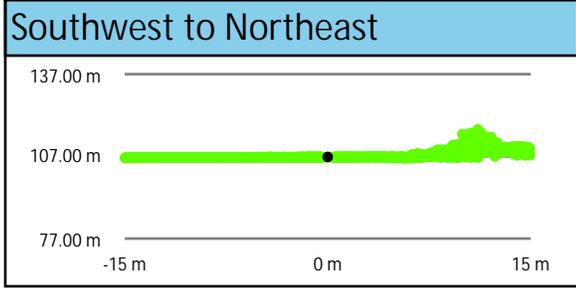
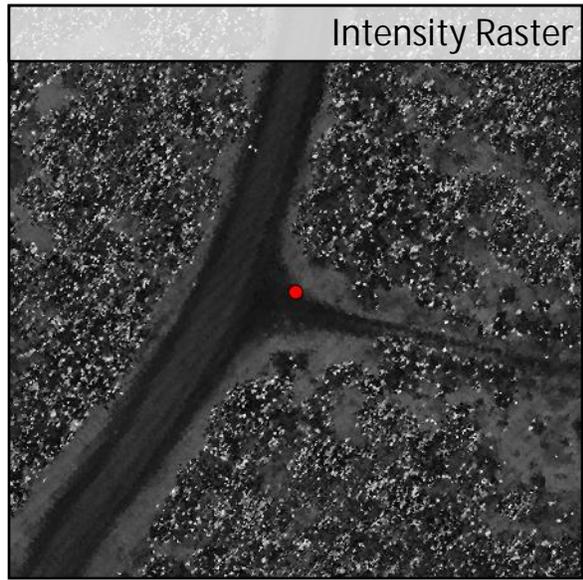
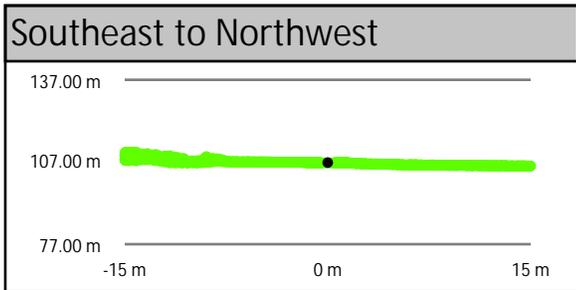
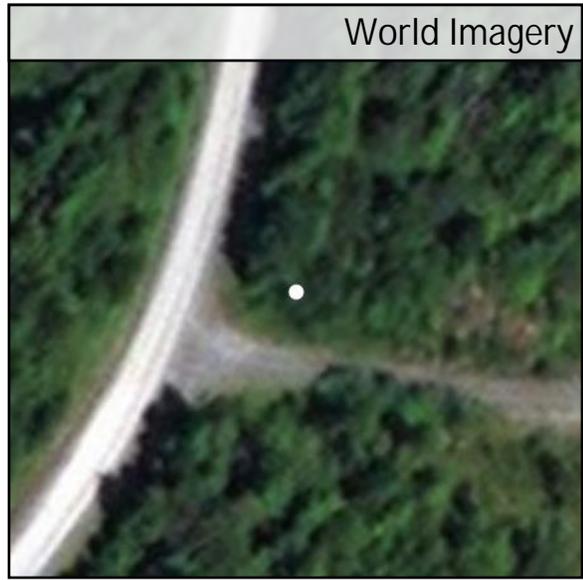
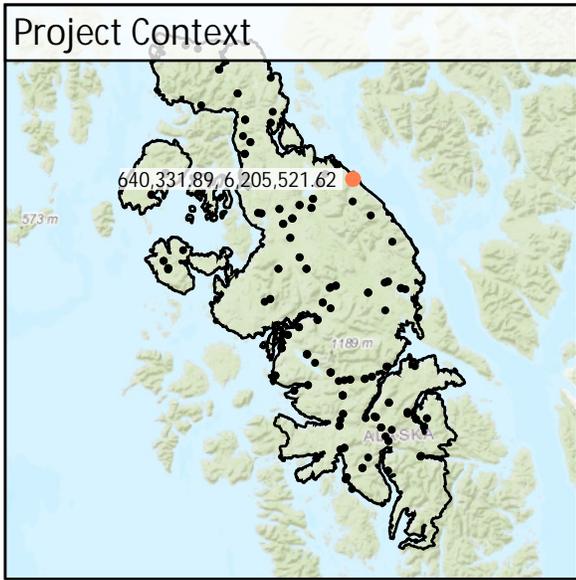


DEM Dz +0.02 m

NVA - BE25

All Points TIN Dz +0.03 m

BE26	Known Z	106.78 m	Point Density	9.83 ppsm
	DEM Dz	-0.08 m	Ground Density	9.30 ppsm
	All Points TIN Dz	-0.07 m	Slope	6.64 °

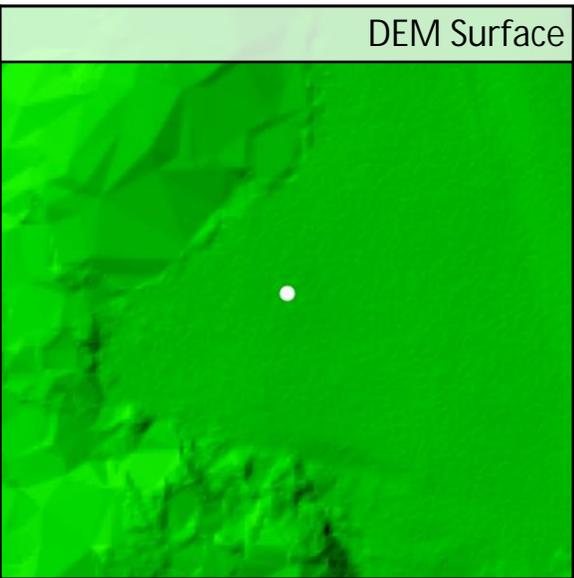
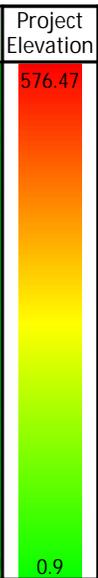
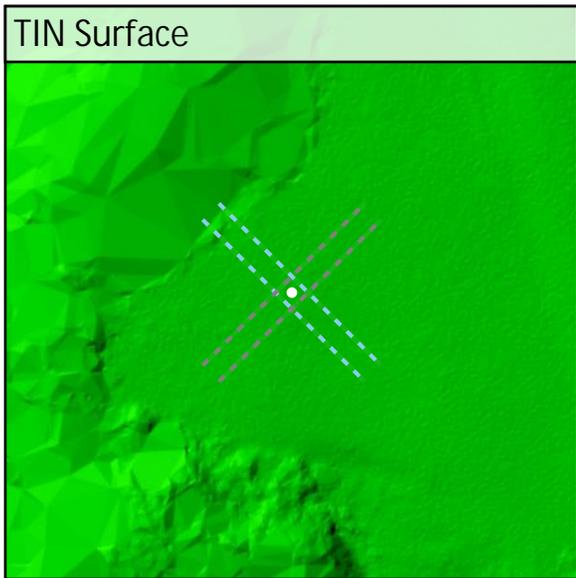
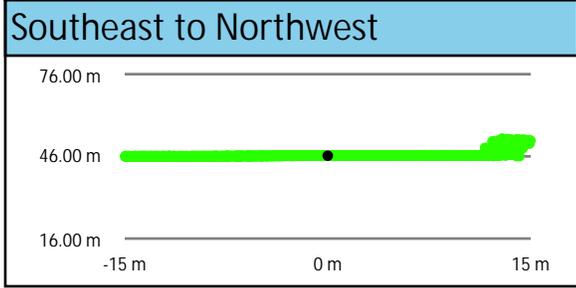
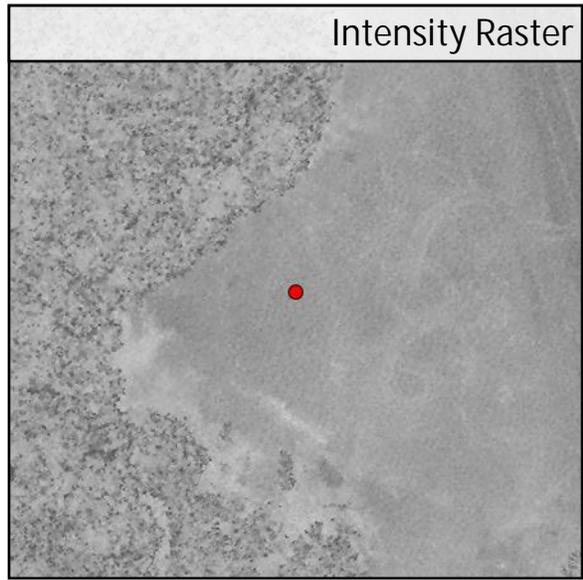
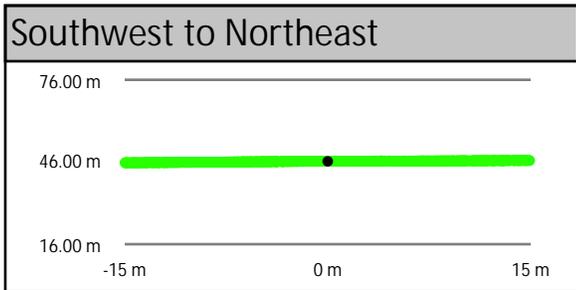
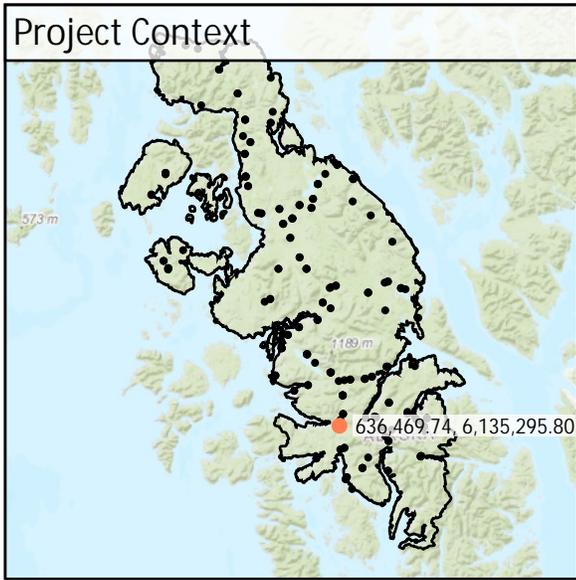


DEM Dz -0.08 m

NVA - BE26

All Points TIN Dz -0.07 m

UA01	Known Z	46.25 m	Point Density	9.90 ppsm
	DEM Dz	0.03 m	Ground Density	9.58 ppsm
	All Points TIN Dz	0.04 m	Slope	2.67 °

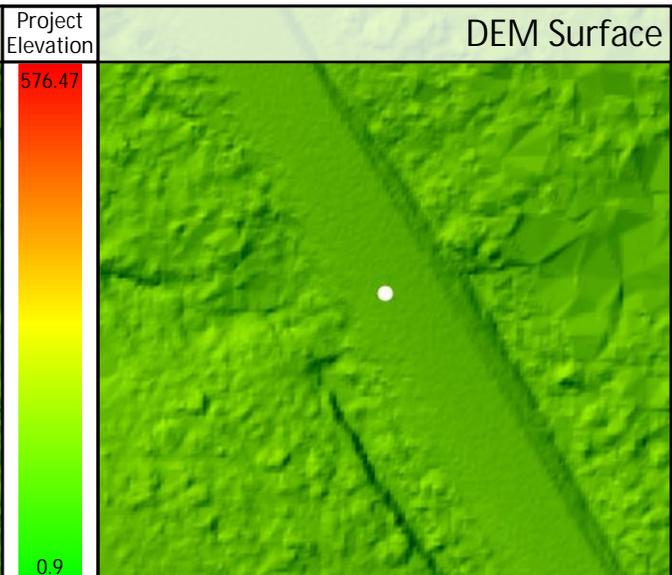
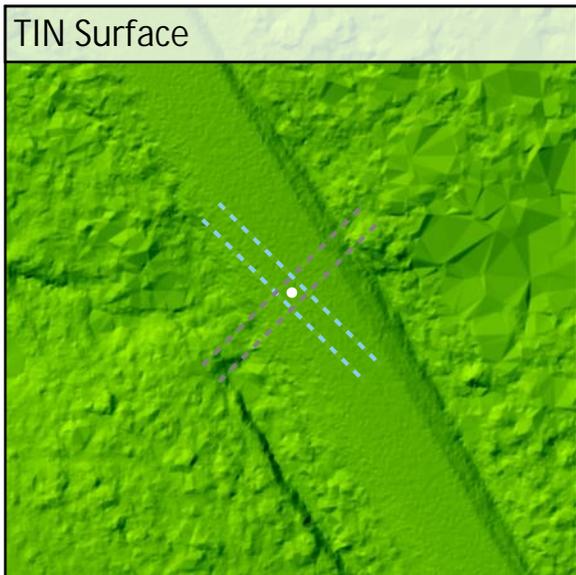
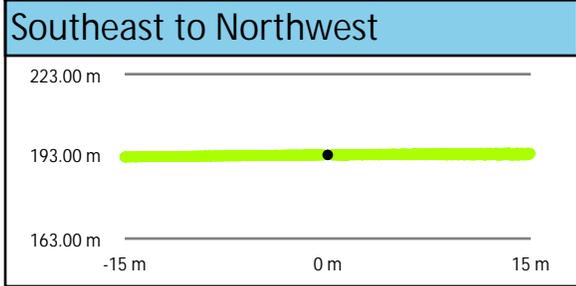
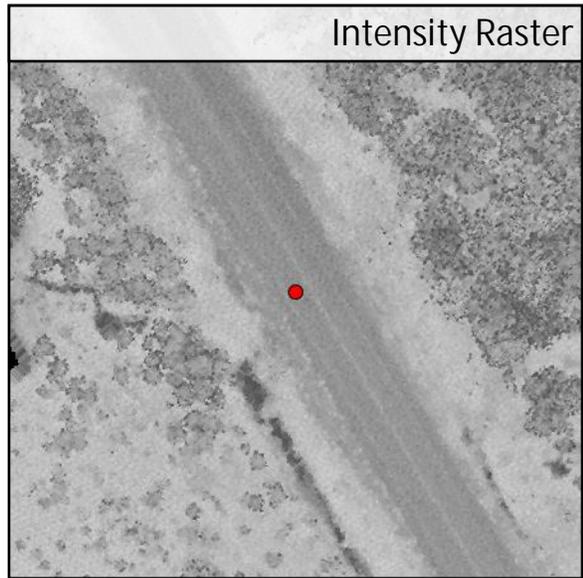
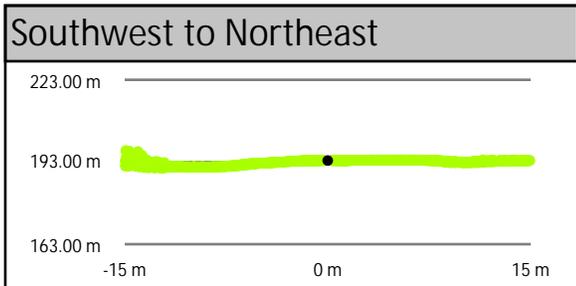
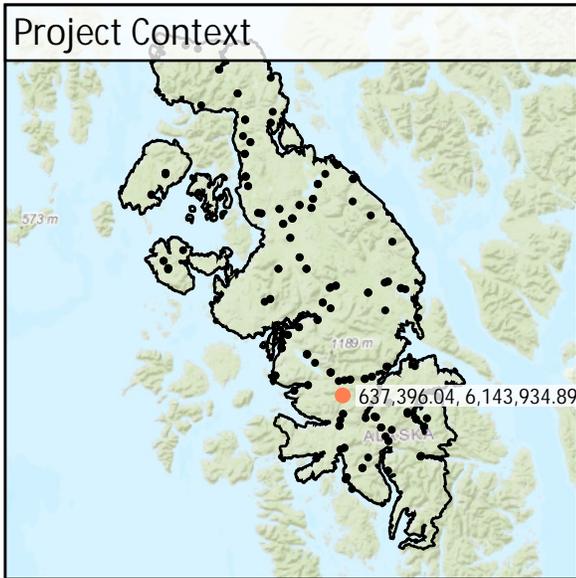


DEM Dz +0.03 m

NVA - UA01

All Points TIN Dz +0.04 m

UA02	Known Z	193.54 m	Point Density	11.18 ppsm
	DEM Dz	0.00 m	Ground Density	11.00 ppsm
	All Points TIN Dz	0.00 m	Slope	4.34 °

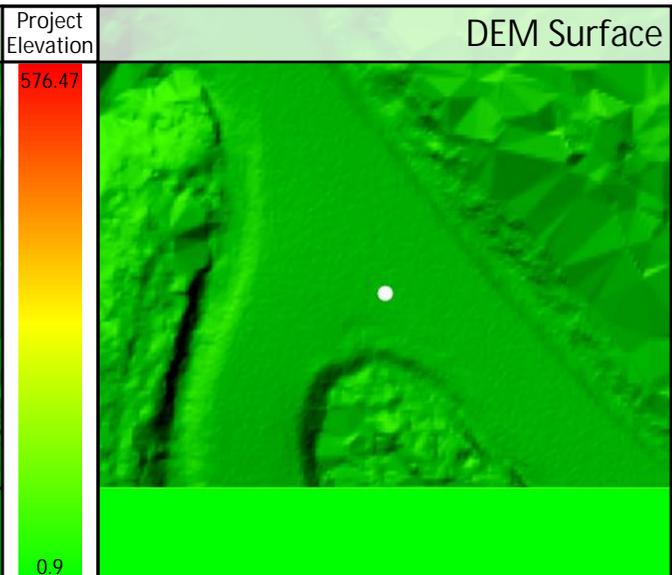
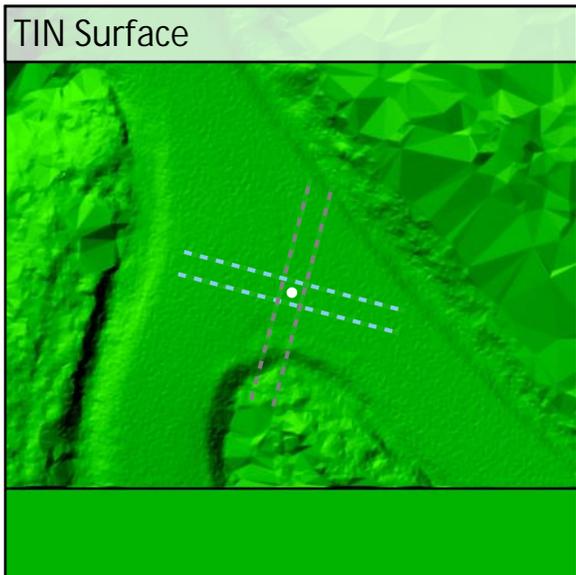
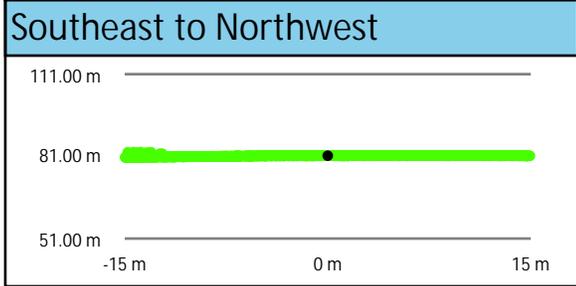
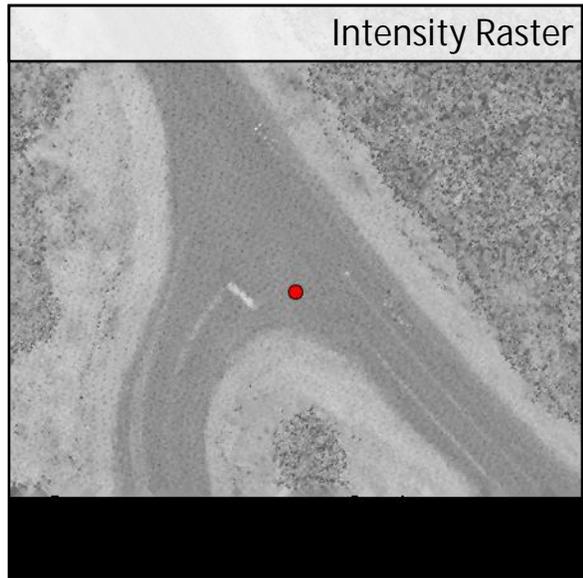
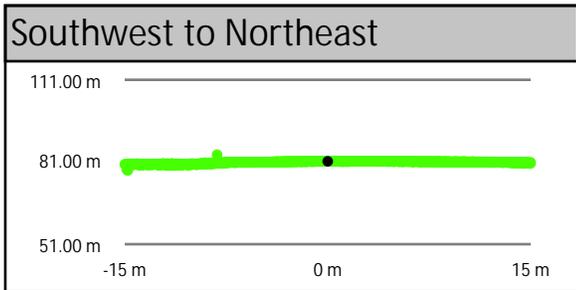
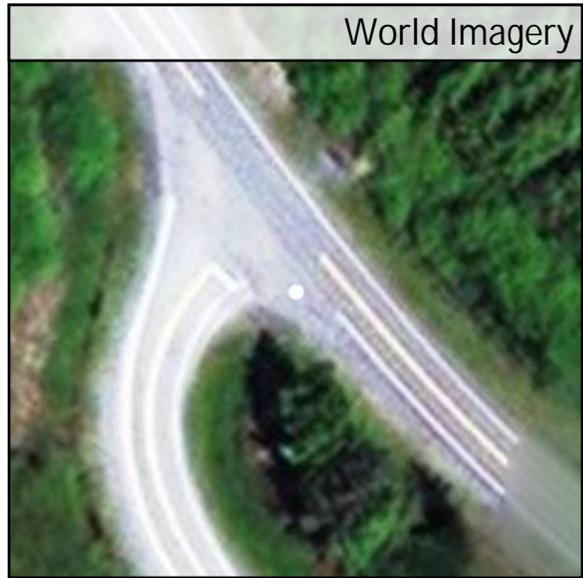
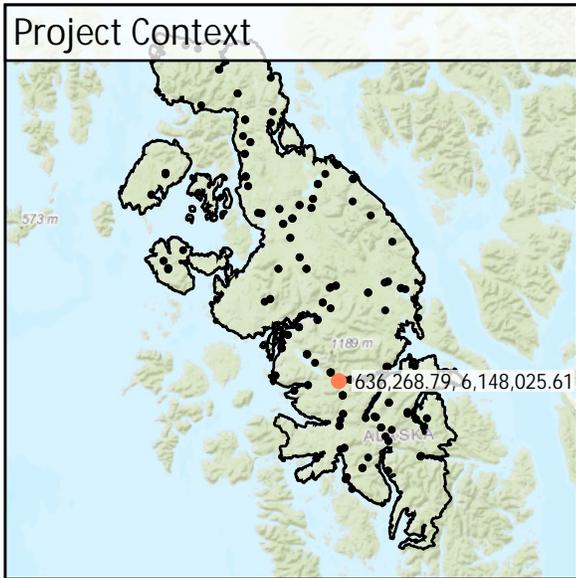


DEM Dz 0.00 m

NVA - UA02

All Points TIN Dz 0.00 m

UA03	Known Z	81.25 m	Point Density	11.28 ppsm
	DEM Dz	-0.02 m	Ground Density	10.86 ppsm
	All Points TIN Dz	-0.02 m	Slope	2.58 °

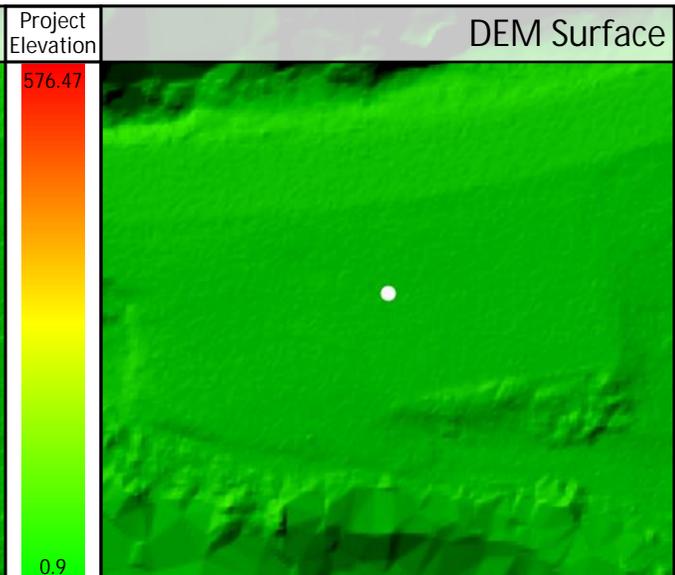
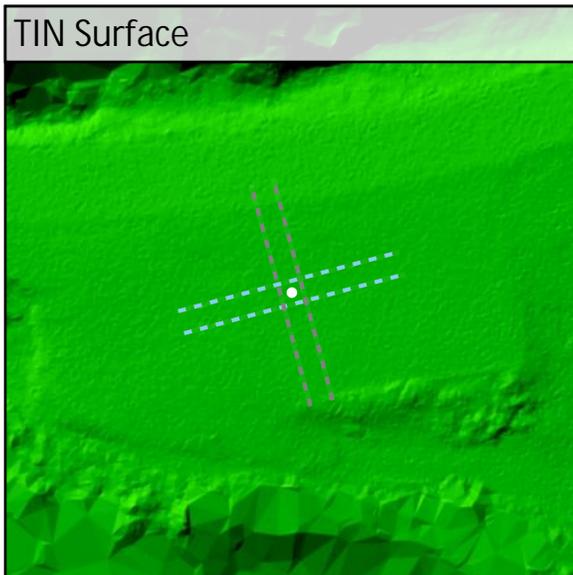
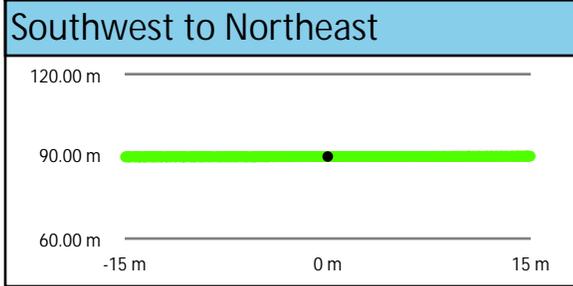
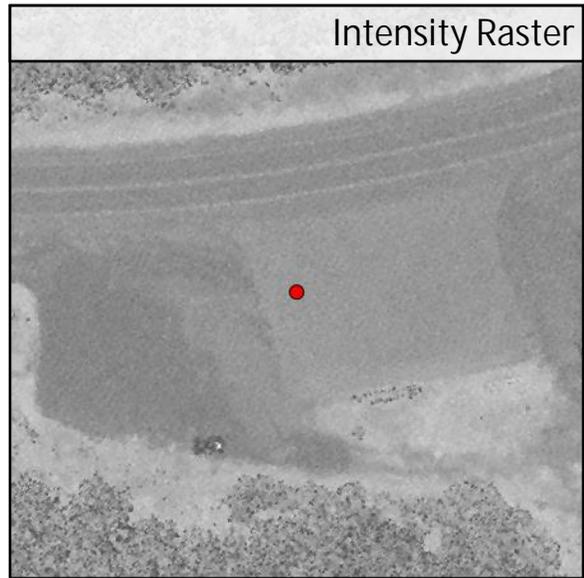
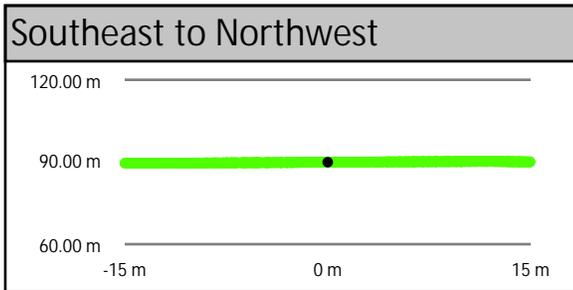
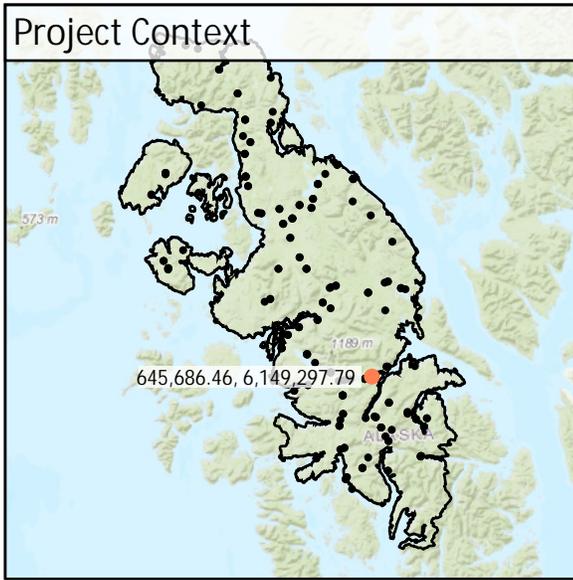


DEM Dz -0.02 m

NVA - UA03

All Points TIN Dz -0.02 m

UA04	Known Z	89.94 m	Point Density	7.82 ppsm
	DEM Dz	-0.03 m	Ground Density	7.71 ppsm
	All Points TIN Dz	-0.02 m	Slope	1.58 °

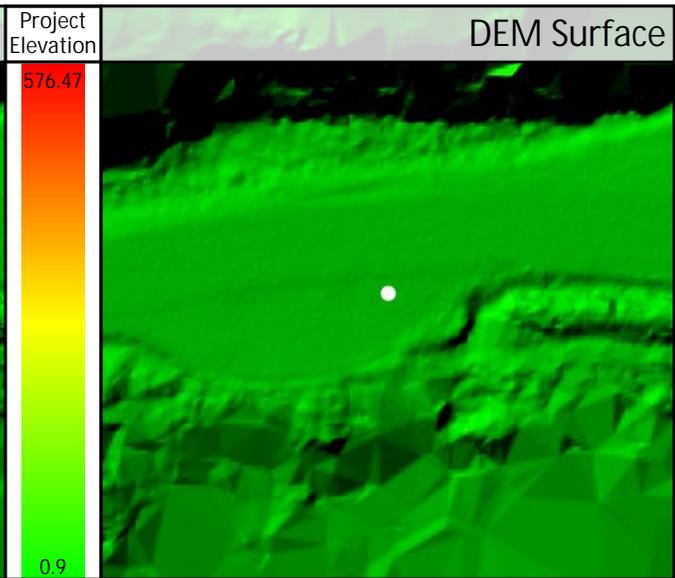
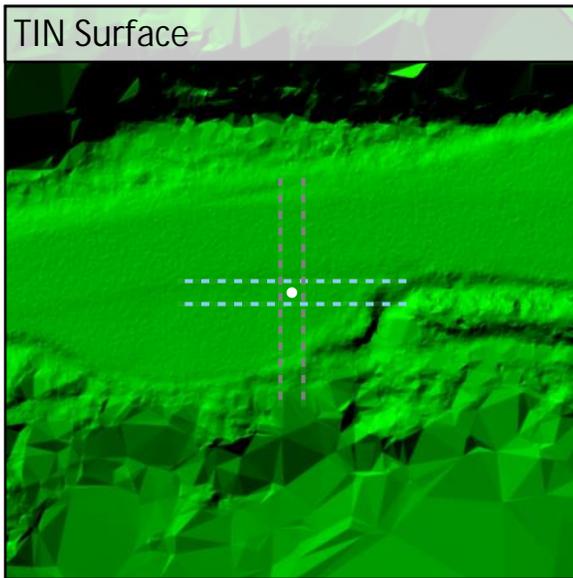
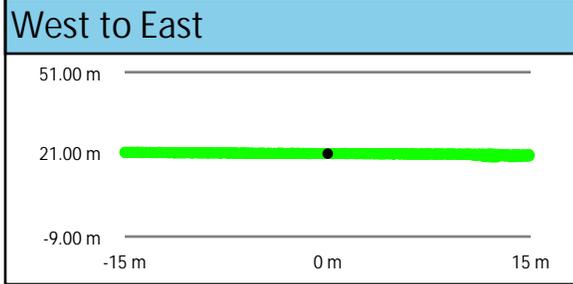
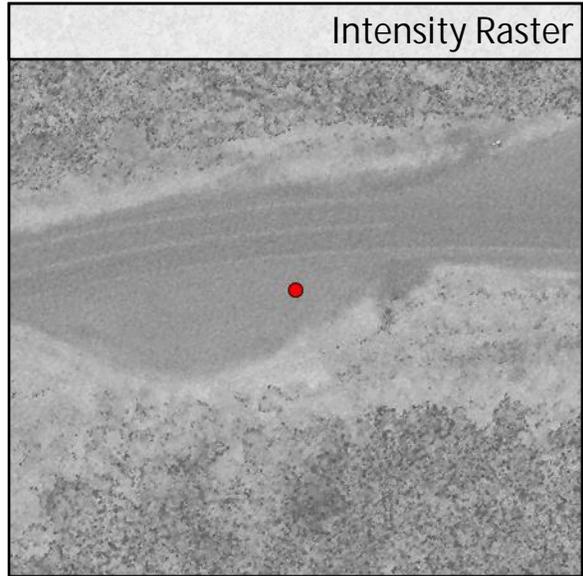
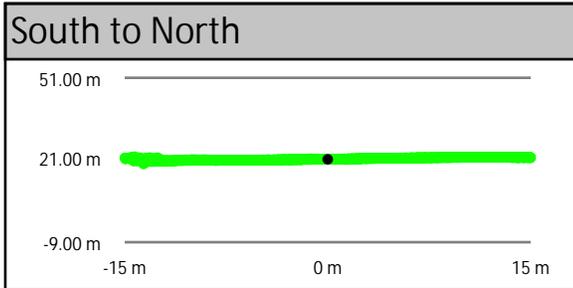
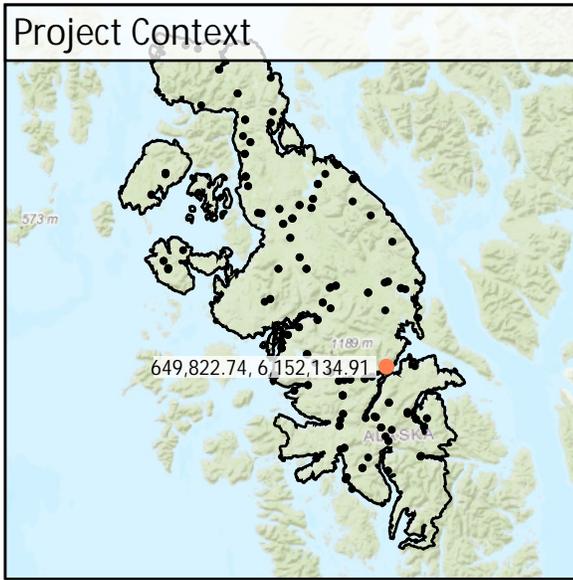


DEM Dz -0.03 m

NVA - UA04

All Points TIN Dz -0.02 m

UA05	Known Z	21.27 m	Point Density	11.78 ppsm
	DEM Dz	0.05 m	Ground Density	11.53 ppsm
	All Points TIN Dz	0.04 m	Slope	3.97 °

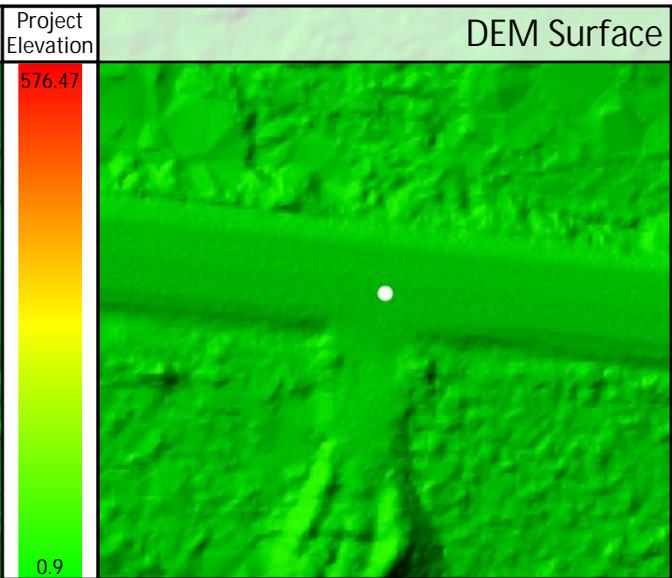
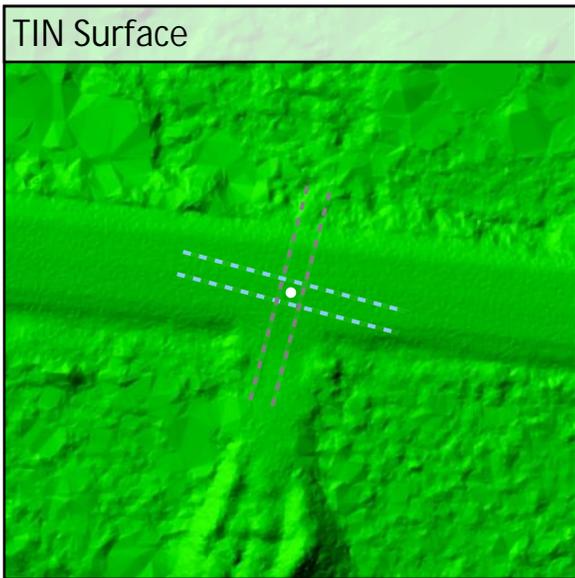
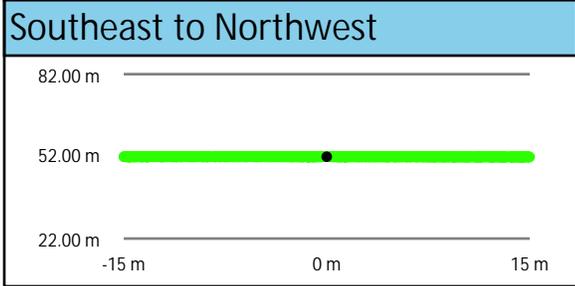
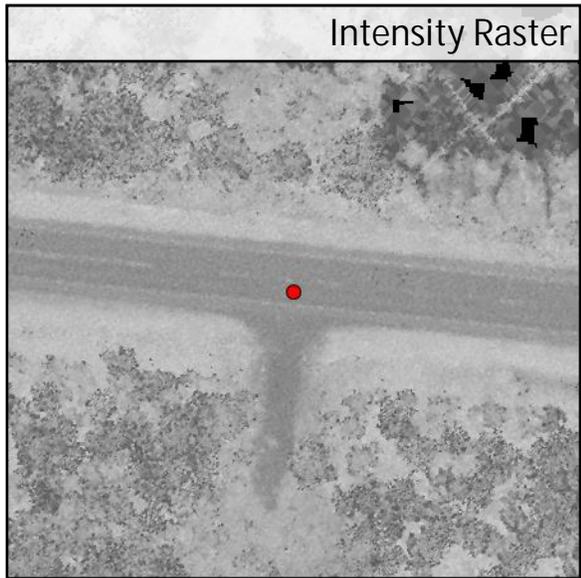
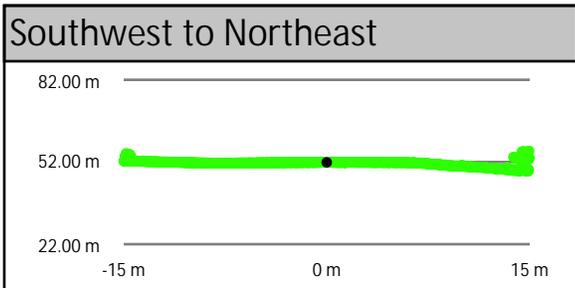
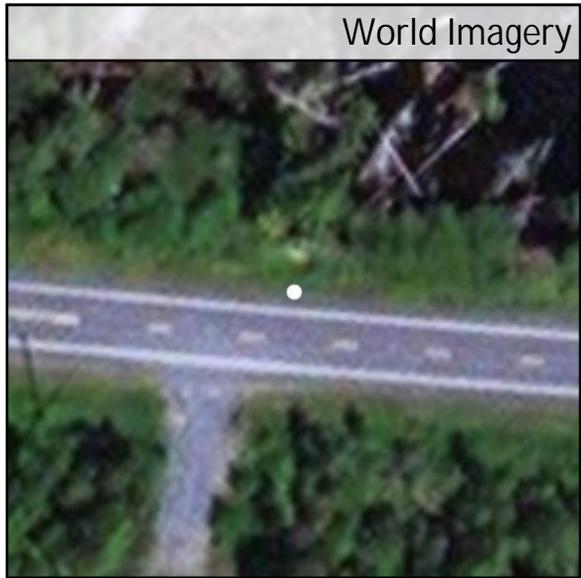
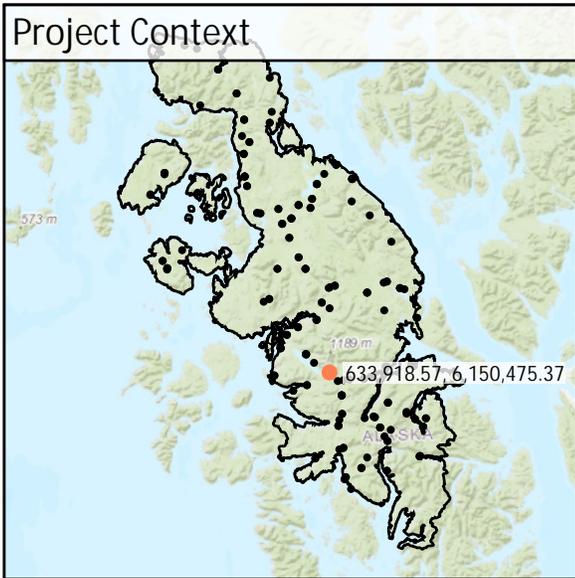


DEM Dz +0.05 m

NVA - UA05

All Points TIN Dz +0.04 m

UA06	Known Z	51.87 m	Point Density	12.45 ppsm
	DEM Dz	-0.02 m	Ground Density	12.27 ppsm
	All Points TIN Dz	-0.01 m	Slope	1.54 °

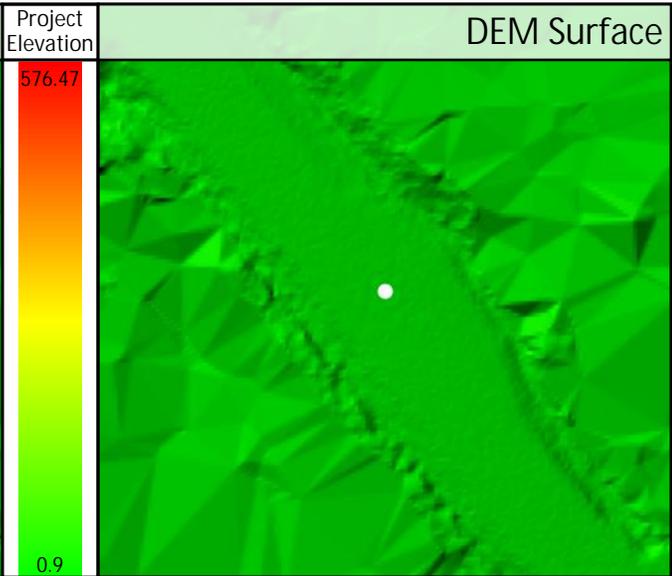
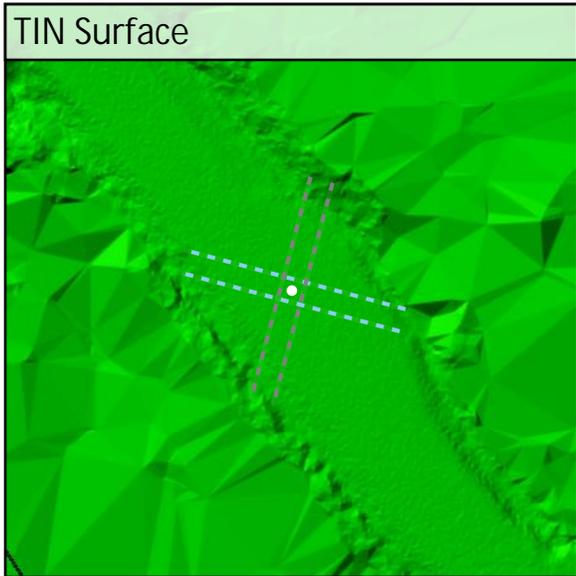
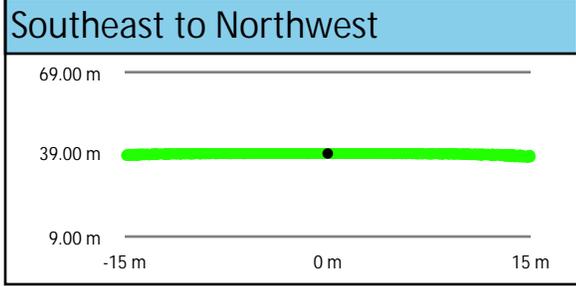
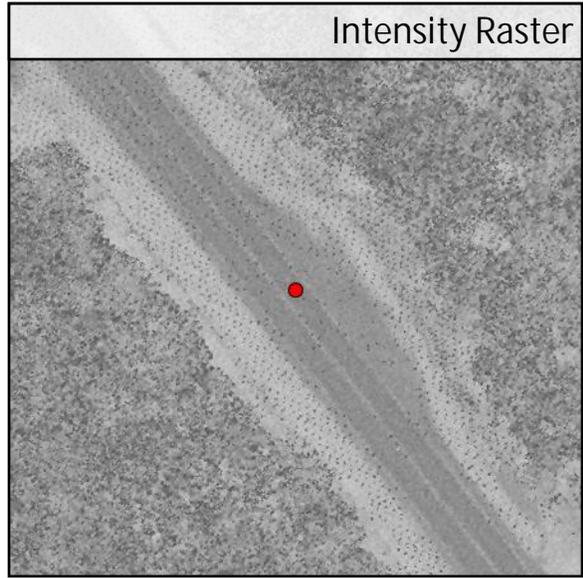
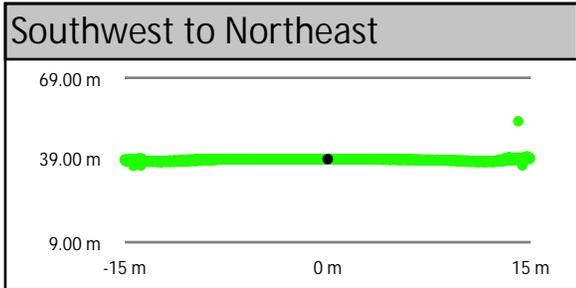
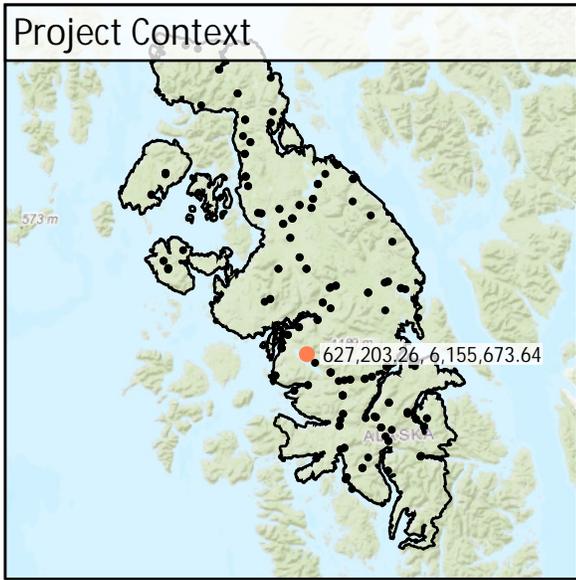


DEM Dz -0.02 m

NVA - UA06

All Points TIN Dz -0.01 m

UA07	Known Z	39.32 m	Point Density	10.04 ppsm
	DEM Dz	-0.03 m	Ground Density	8.52 ppsm
	All Points TIN Dz	-0.03 m	Slope	1.57 °

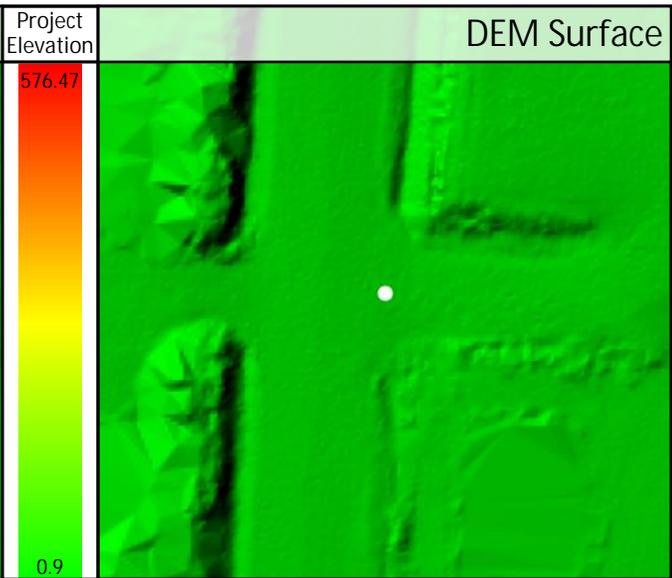
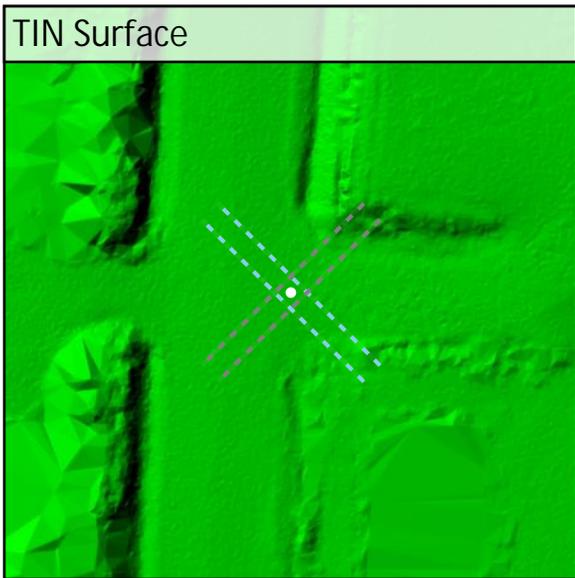
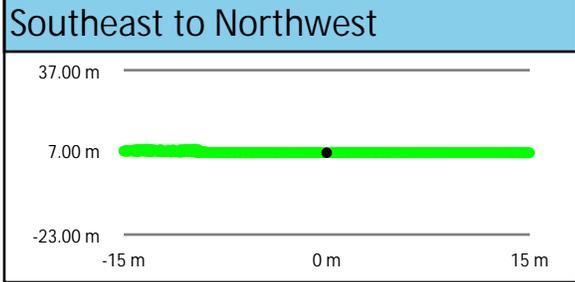
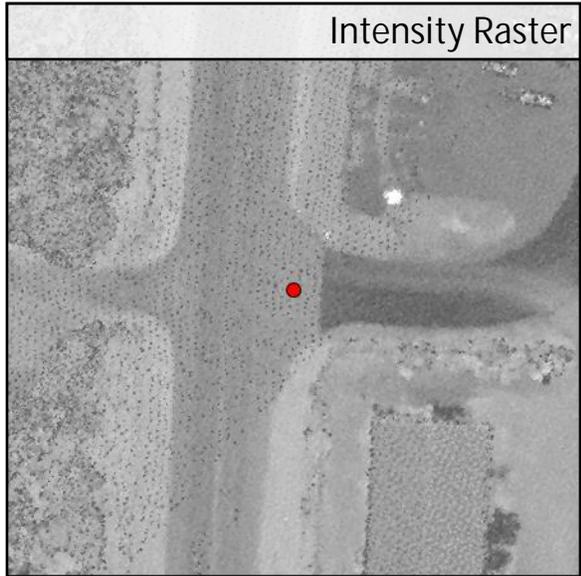
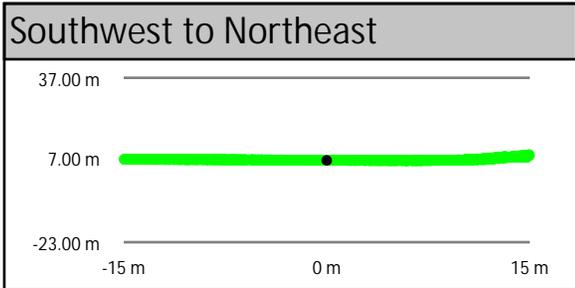
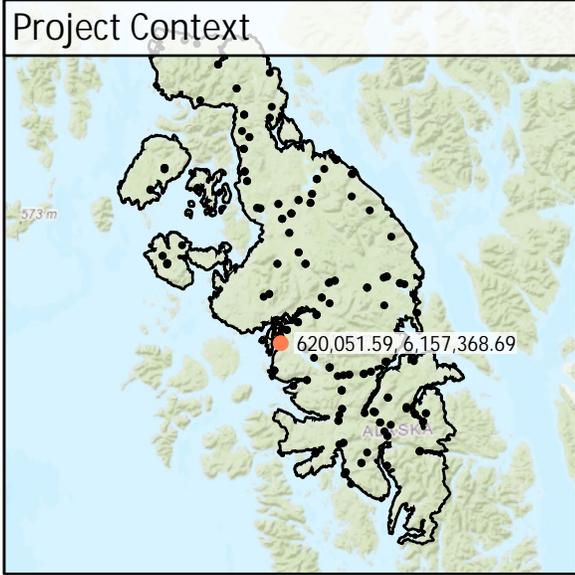


DEM Dz -0.03 m

NVA - UA07

All Points TIN Dz -0.03 m

UA08	Known Z	6.85 m	Point Density	10.33 ppsm
	DEM Dz	0.06 m	Ground Density	9.76 ppsm
	All Points TIN Dz	0.07 m	Slope	2.05 °

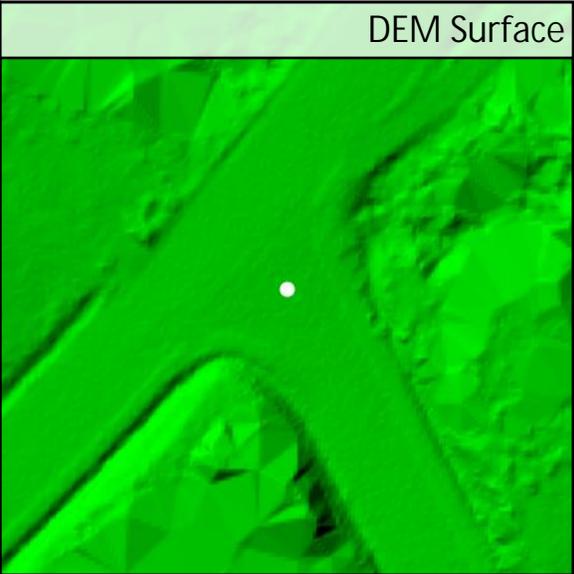
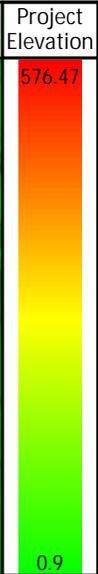
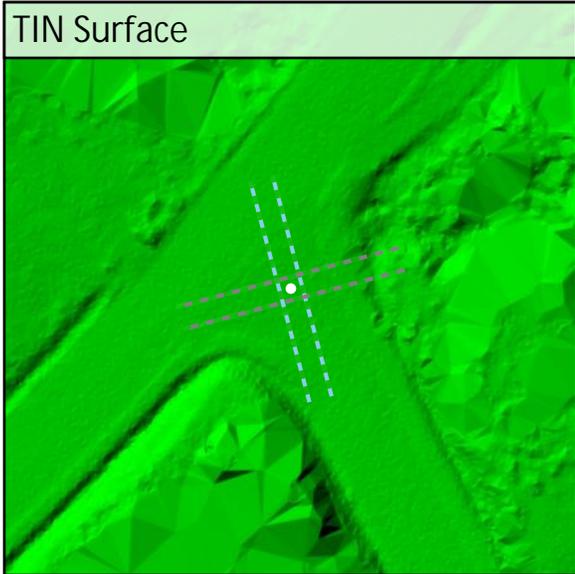
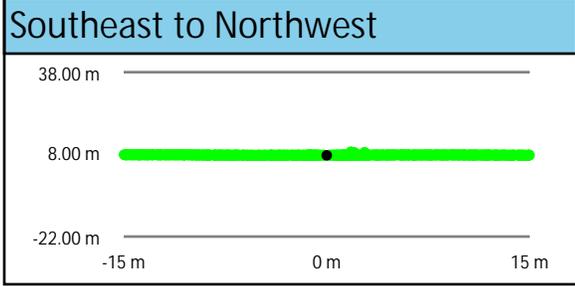
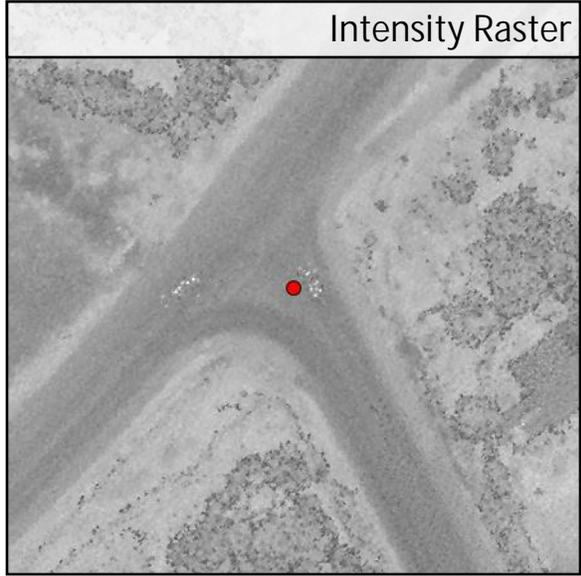
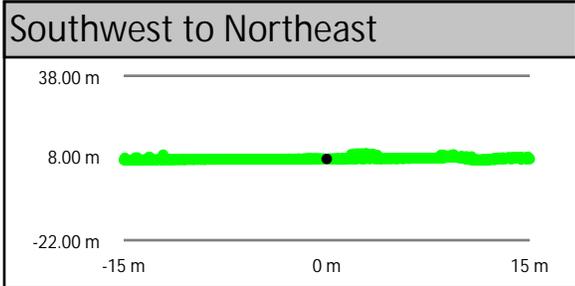
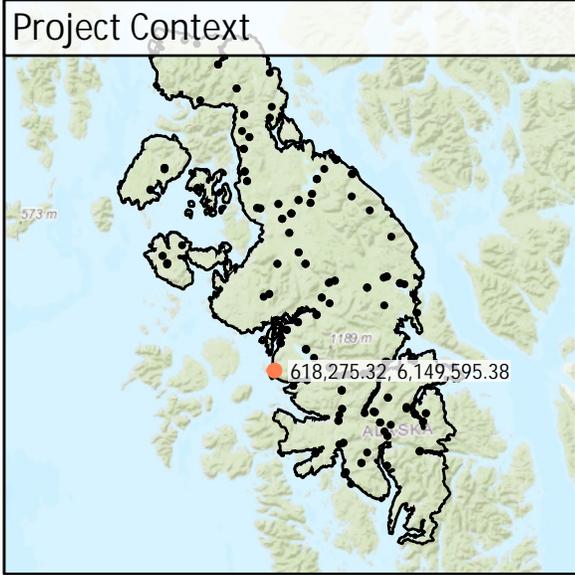


DEM Dz +0.06 m

NVA - UA08

All Points TIN Dz +0.07 m

UA09	Known Z	7.64 m	Point Density	8.81 ppsm
	DEM Dz	0.07 m	Ground Density	8.17 ppsm
	All Points TIN Dz	0.05 m	Slope	1.93 °

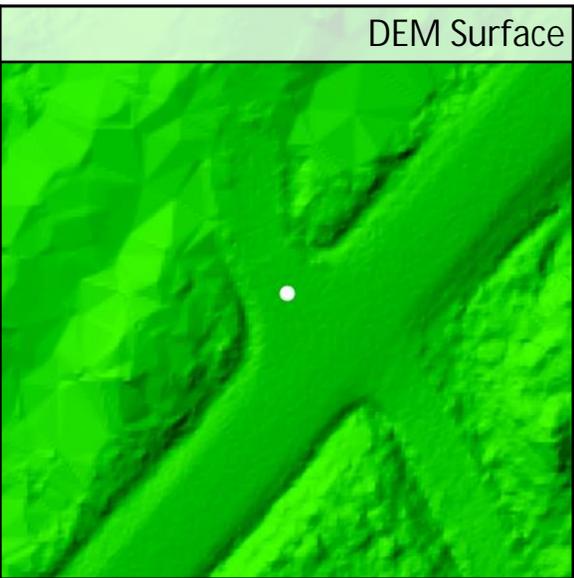
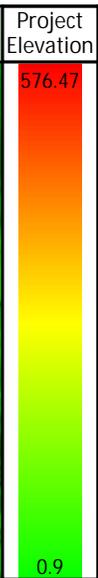
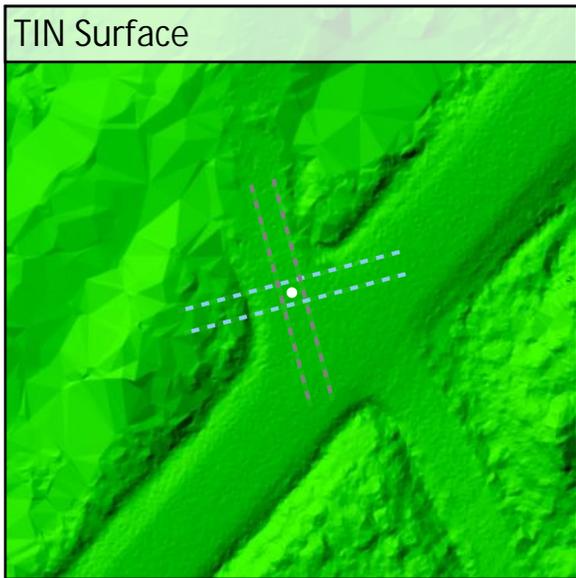
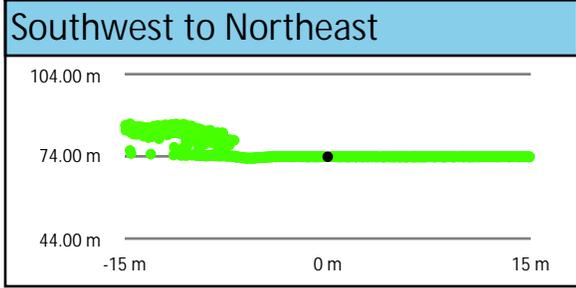
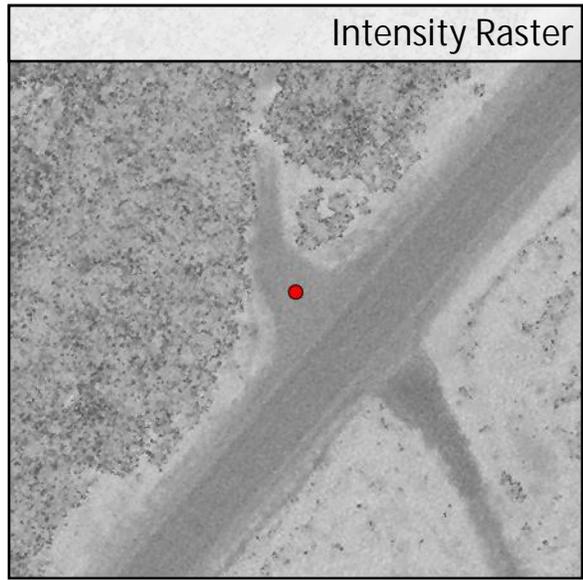
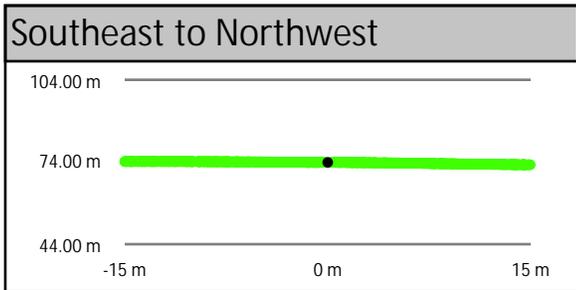
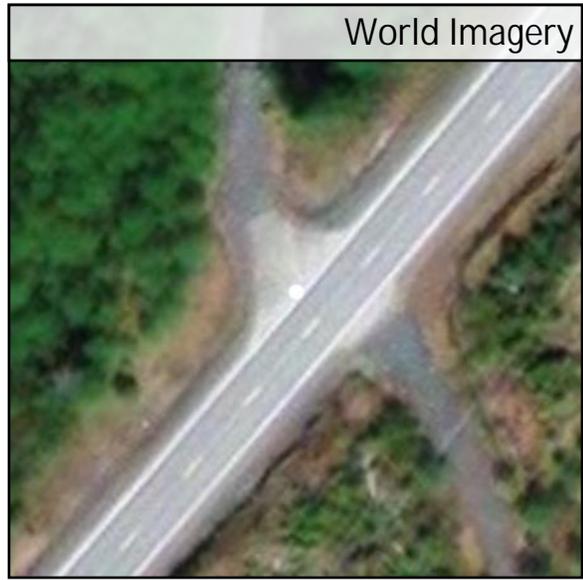
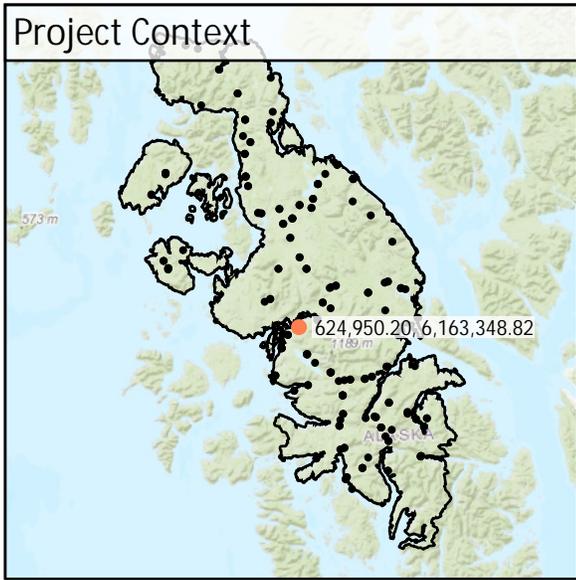


DEM Dz +0.07 m

NVA - UA09

All Points TIN Dz +0.05 m

UA10	Known Z	73.86 m	Point Density	8.74 ppsm
	DEM Dz	-0.01 m	Ground Density	8.59 ppsm
	All Points TIN Dz	0.02 m	Slope	2.49°

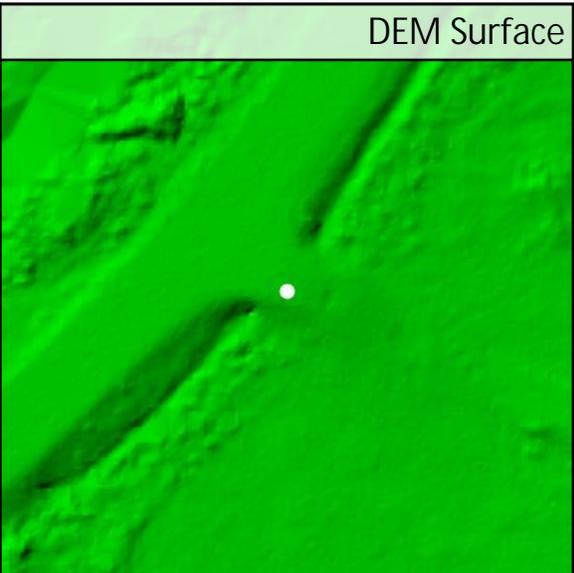
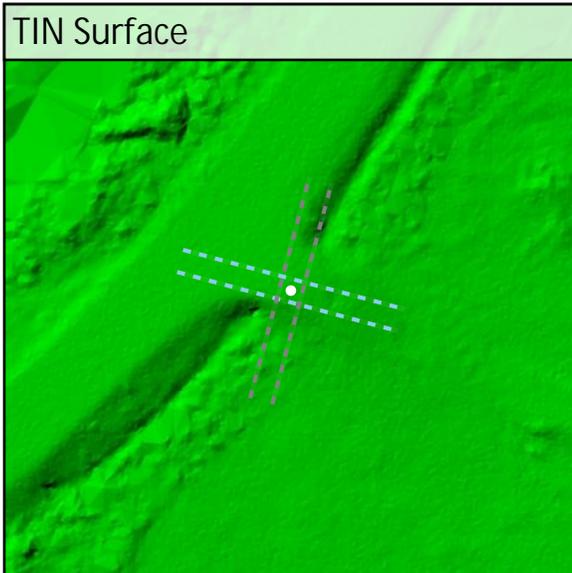
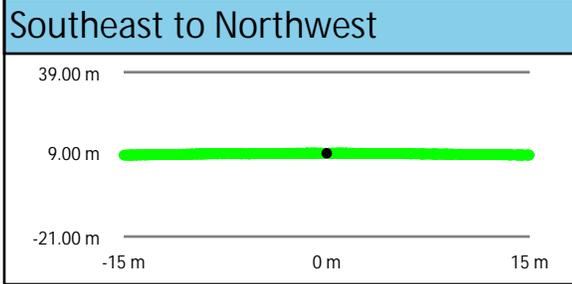
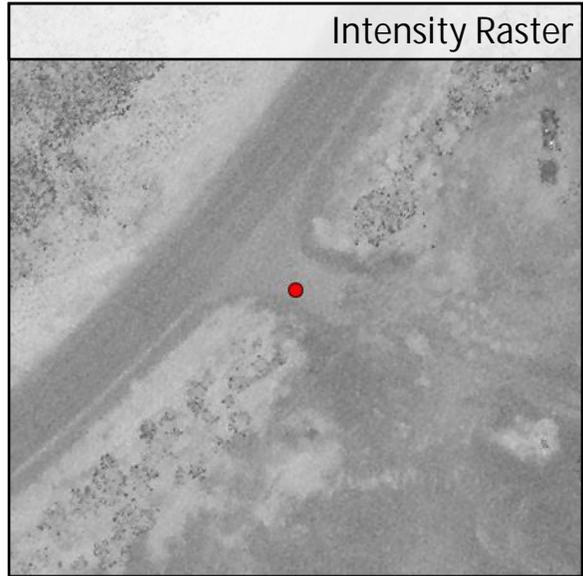
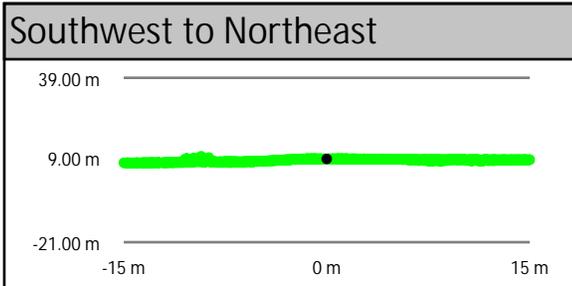
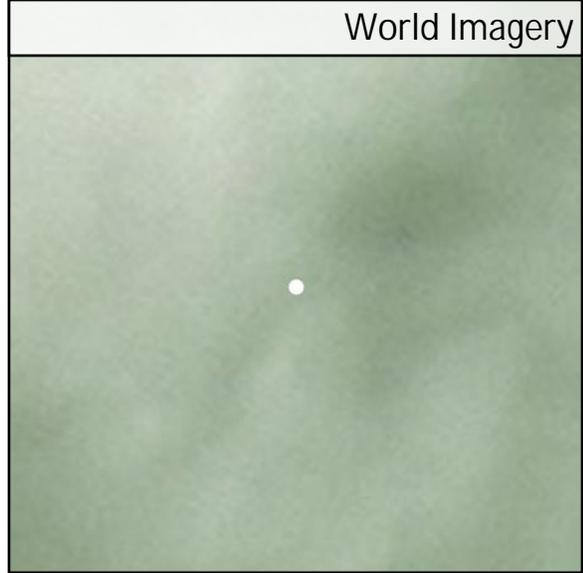
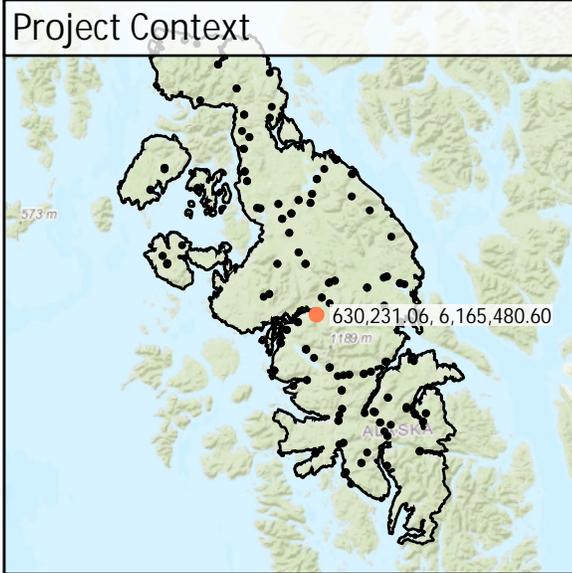


DEM Dz -0.01 m

NVA - UA10

All Points TIN Dz +0.02 m

UA11	Known Z	9.39 m	Point Density	9.16 ppsm
	DEM Dz	0.03 m	Ground Density	9.05 ppsm
	All Points TIN Dz	0.05 m	Slope	0.40 °

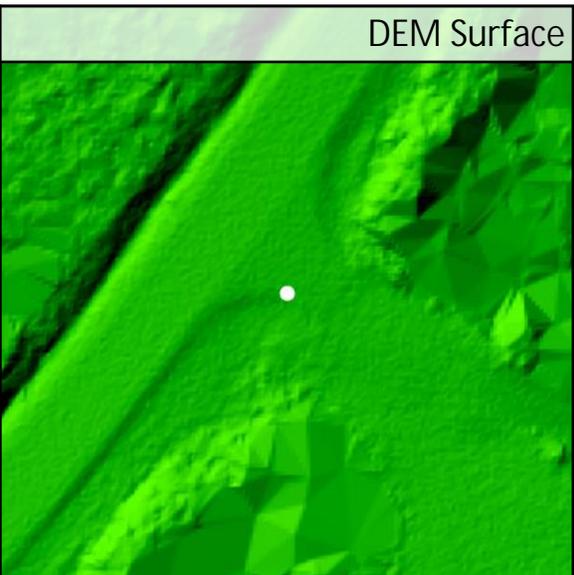
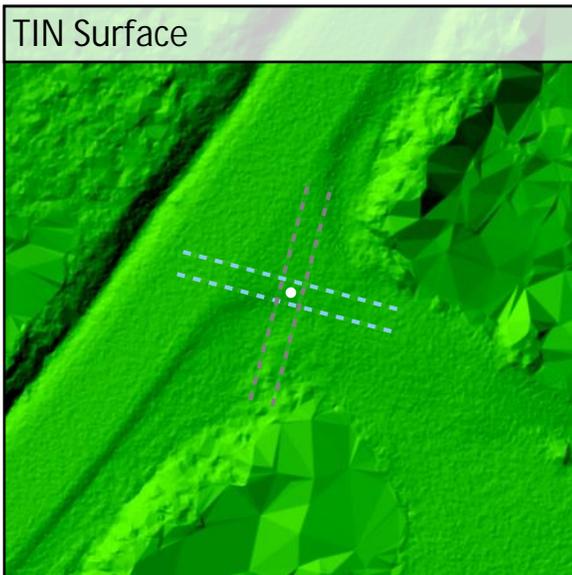
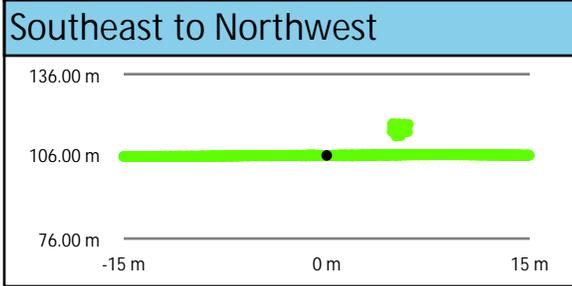
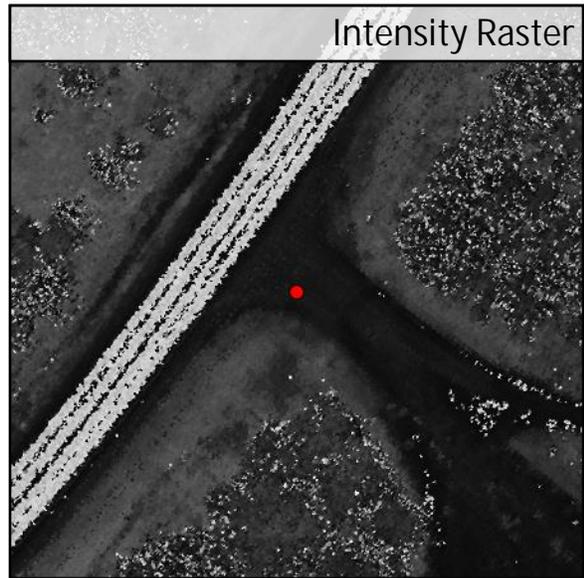
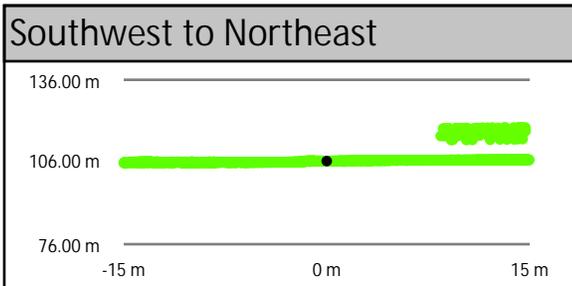
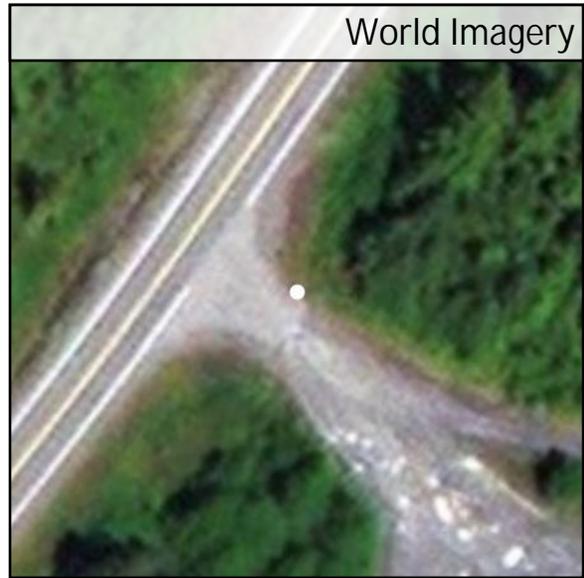
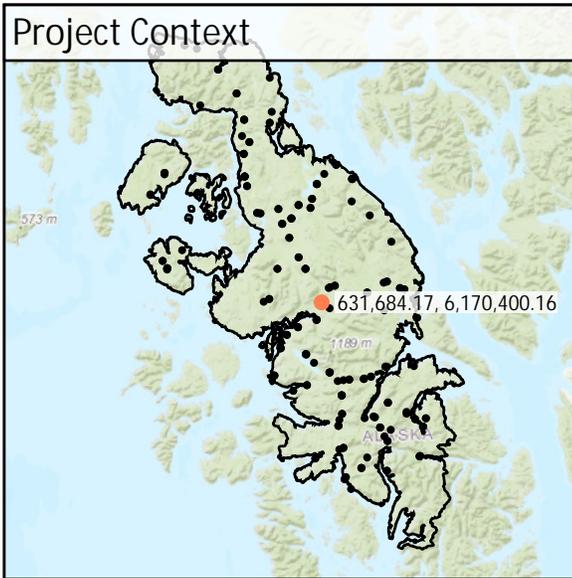


DEM Dz +0.03 m

NVA - UA11

All Points TIN Dz +0.05 m

UA12	Known Z	106.34 m	Point Density	13.83 ppsm
	DEM Dz	0.03 m	Ground Density	12.52 ppsm
	All Points TIN Dz	0.03 m	Slope	4.88 °

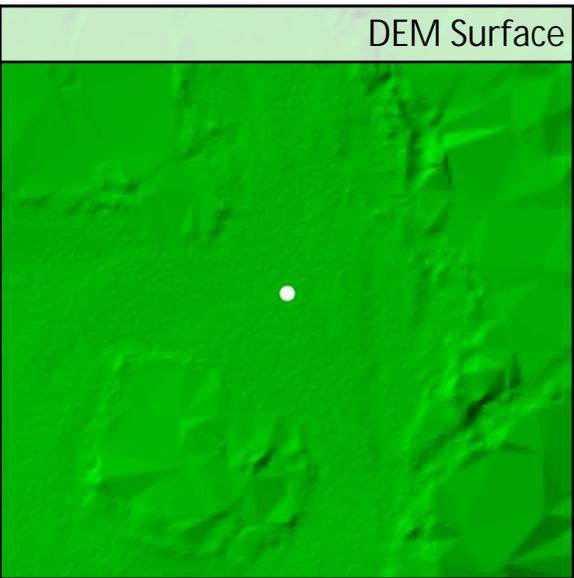
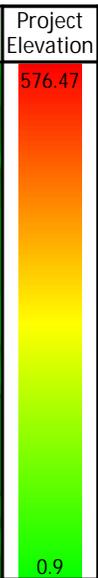
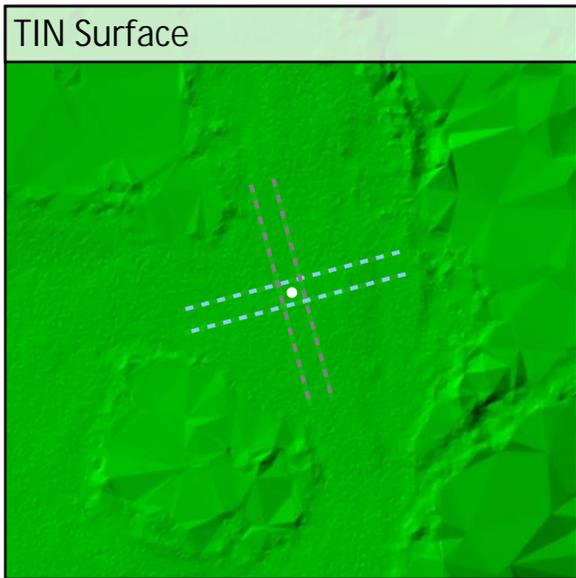
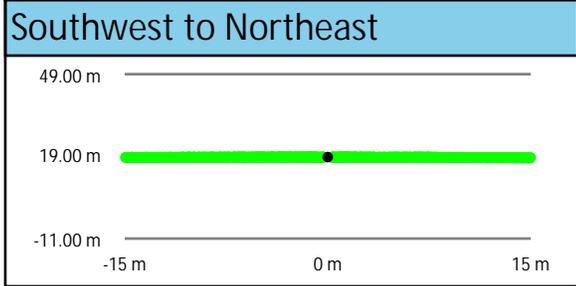
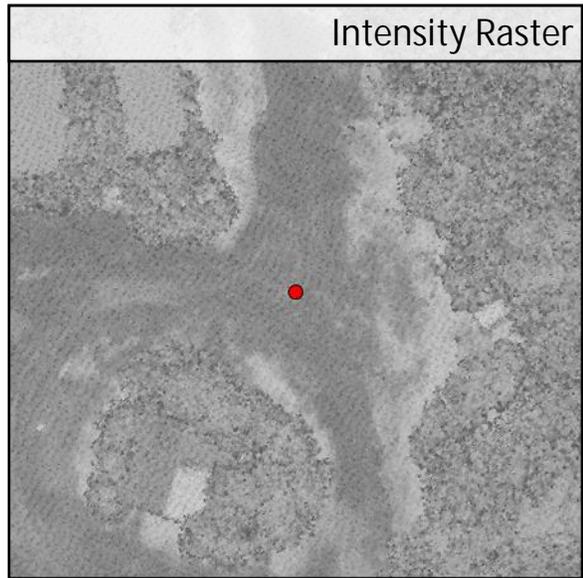
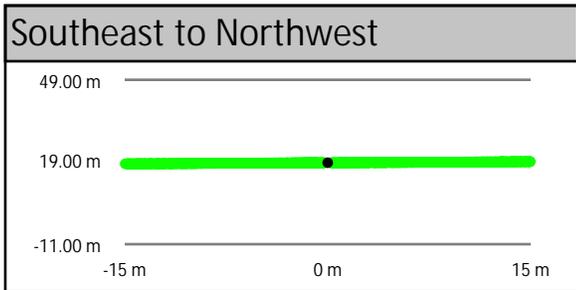
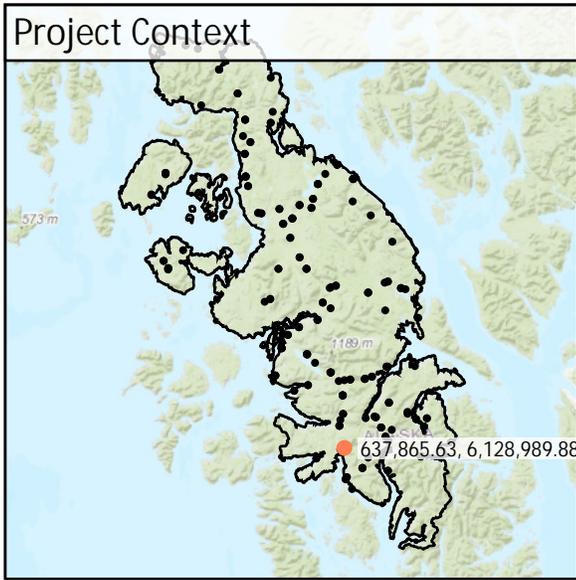


DEM Dz +0.03 m

NVA - UA12

All Points TIN Dz +0.03 m

UA13	Known Z	18.74 m	Point Density	11.92 ppsm
	DEM Dz	-0.03 m	Ground Density	11.85 ppsm
	All Points TIN Dz	-0.03 m	Slope	0.47 °

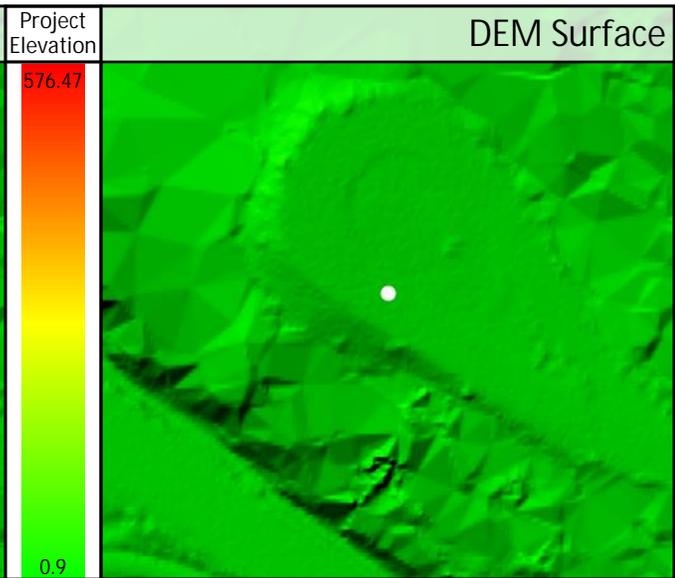
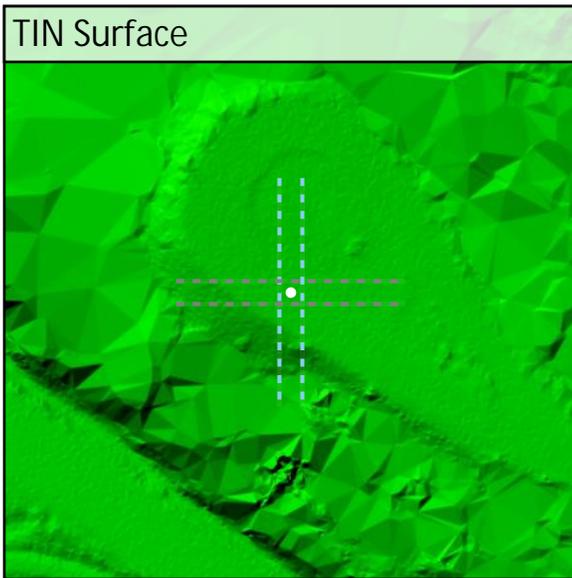
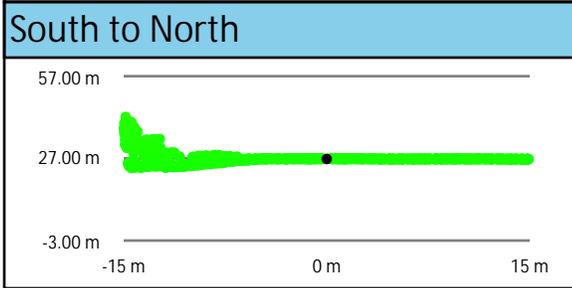
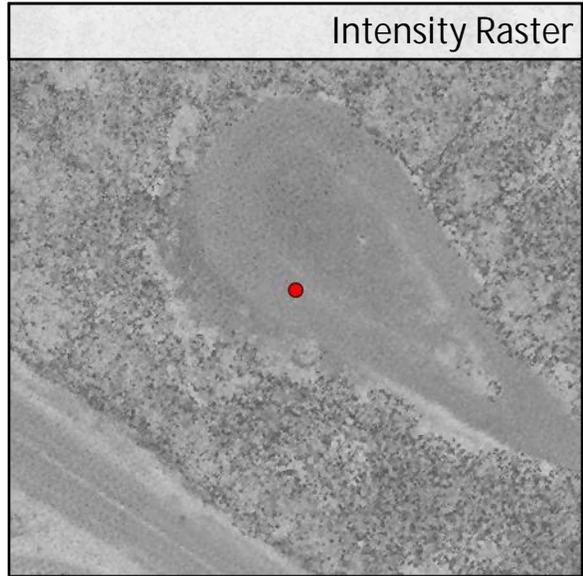
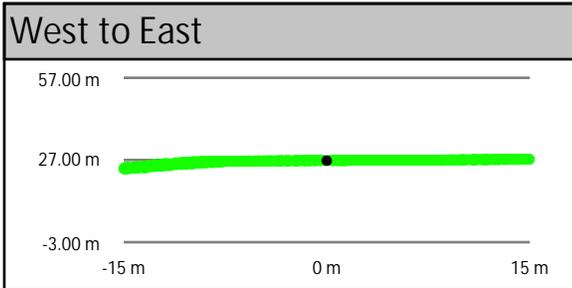
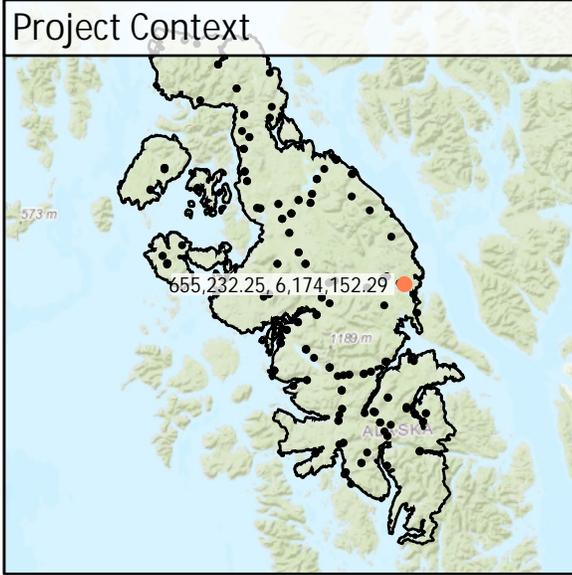


DEM Dz -0.03 m

NVA - UA13

All Points TIN Dz -0.03 m

UA14	Known Z	26.77 m	Point Density	7.99 ppsm
	DEM Dz	0.06 m	Ground Density	7.89 ppsm
	All Points TIN Dz	0.07 m	Slope	1.62 °

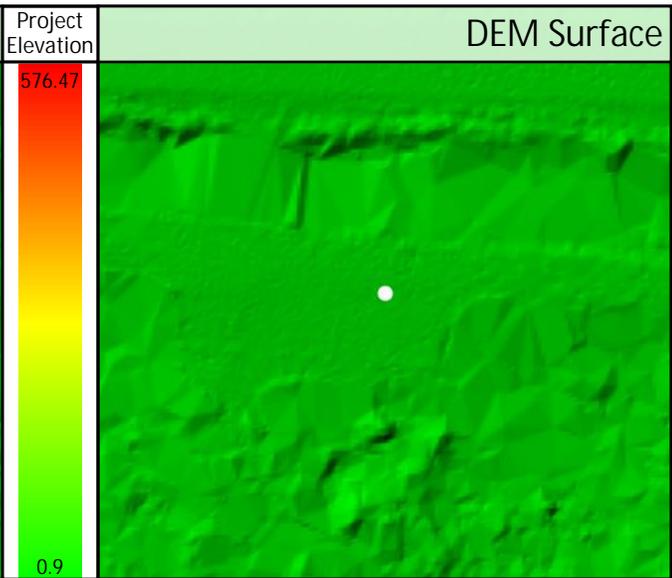
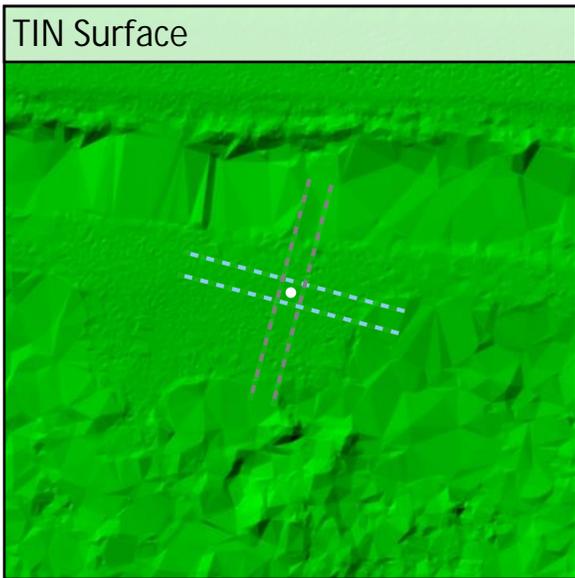
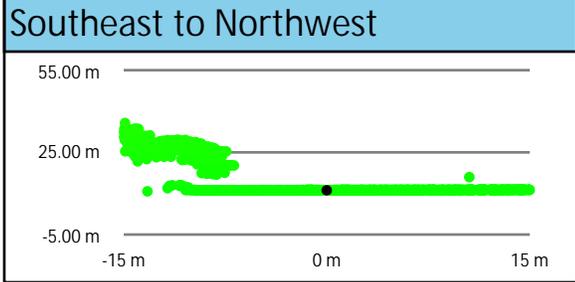
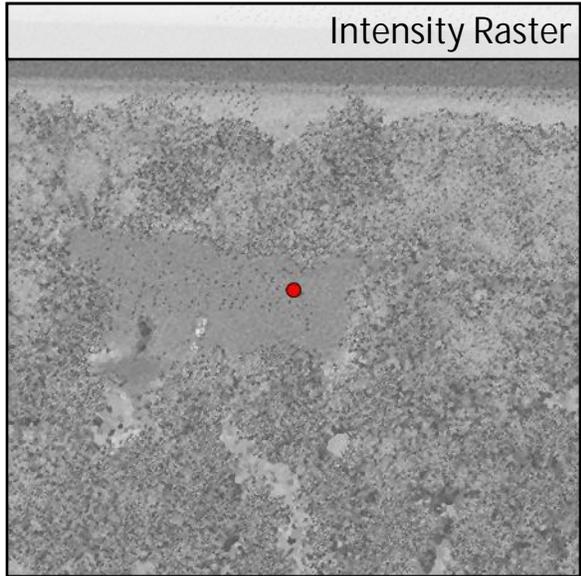
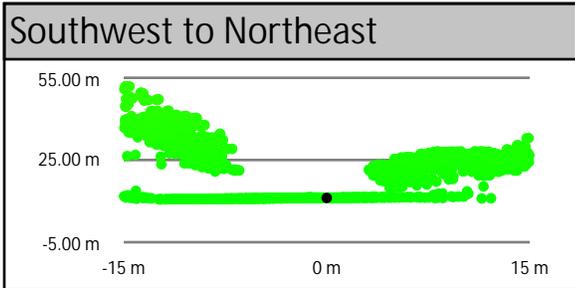
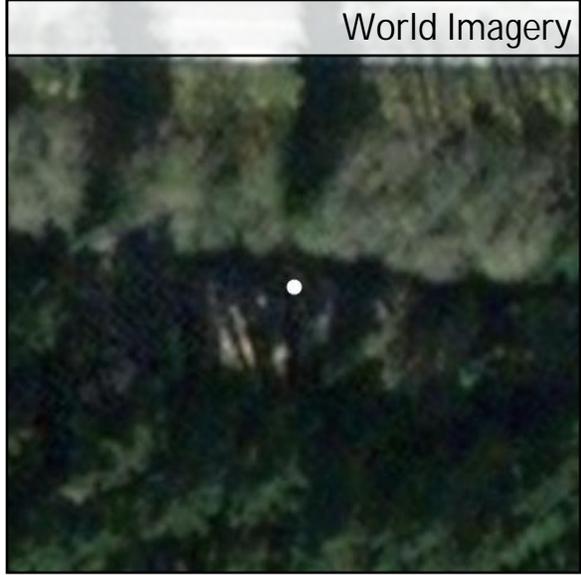
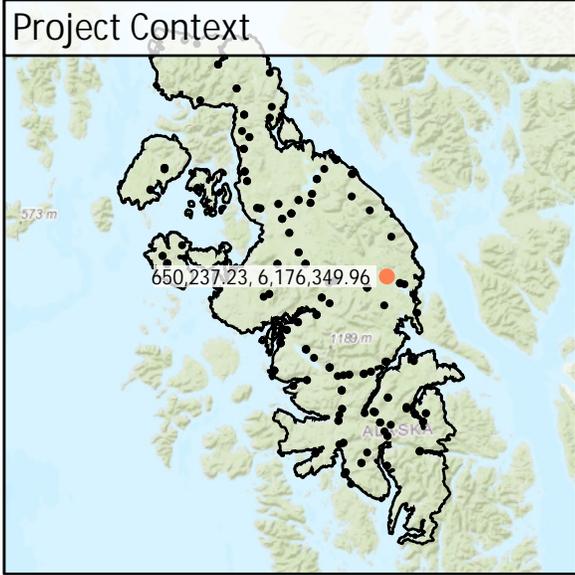


DEM Dz +0.06 m

NVA - UA14

All Points TIN Dz +0.07 m

UA15	Known Z	11.15 m	Point Density	8.81 ppsm
	DEM Dz	0.05 m	Ground Density	8.63 ppsm
	All Points TIN Dz	0.09 m	Slope	3.65 °

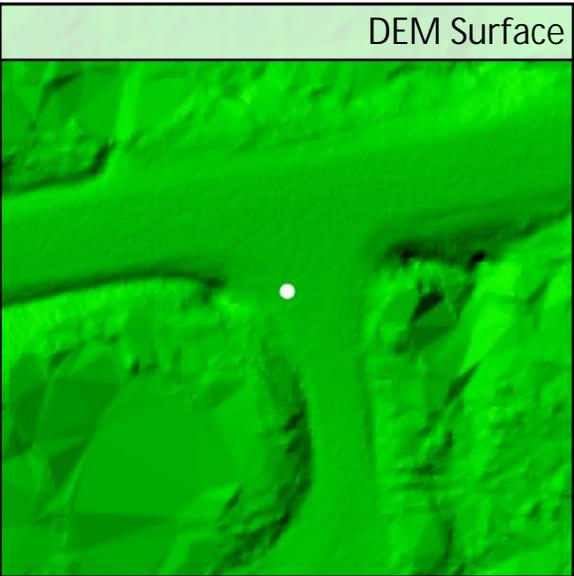
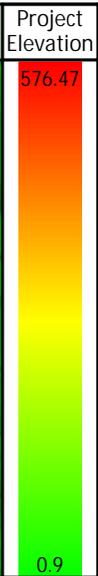
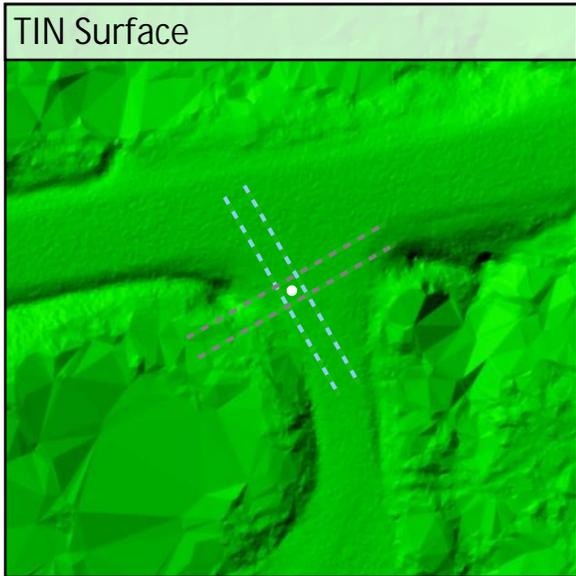
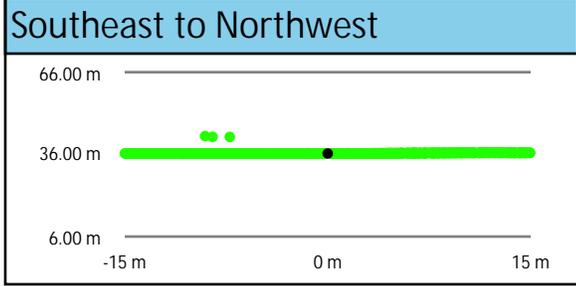
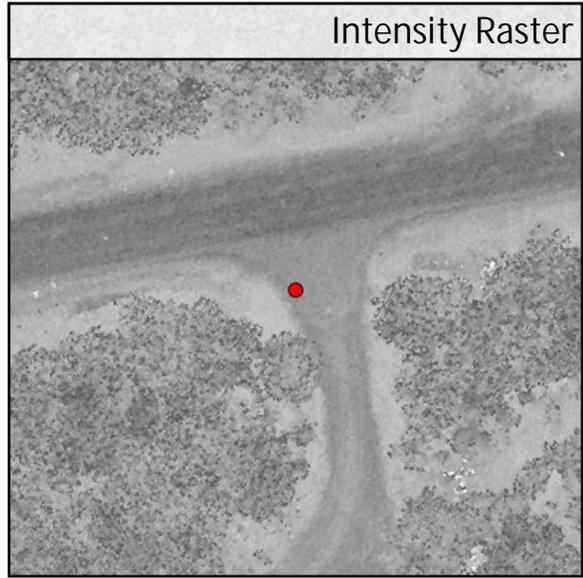
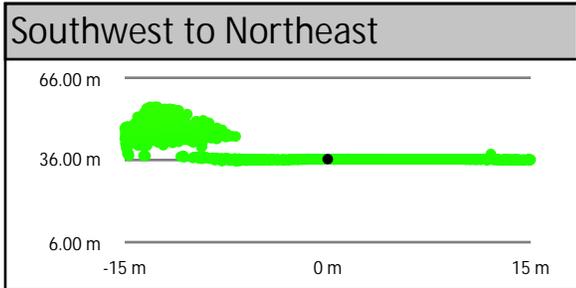
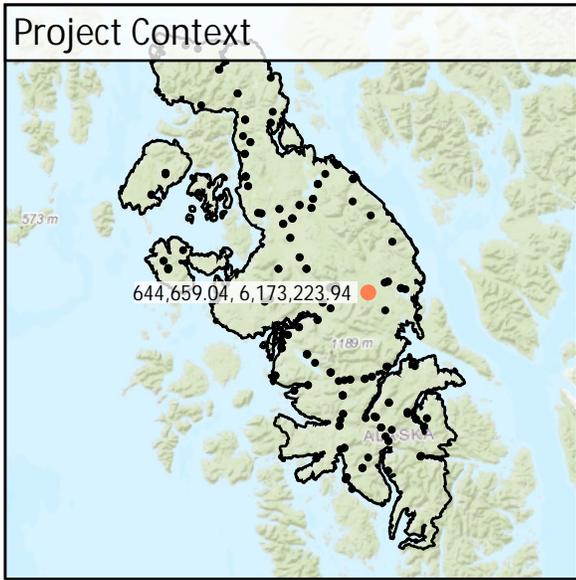


DEM Dz +0.05 m

NVA - UA15

All Points TIN Dz +0.09 m

UA16	Known Z	36.32 m	Point Density	8.38 ppsm
	DEM Dz	0.03 m	Ground Density	8.06 ppsm
	All Points TIN Dz	0.03 m	Slope	2.58 °

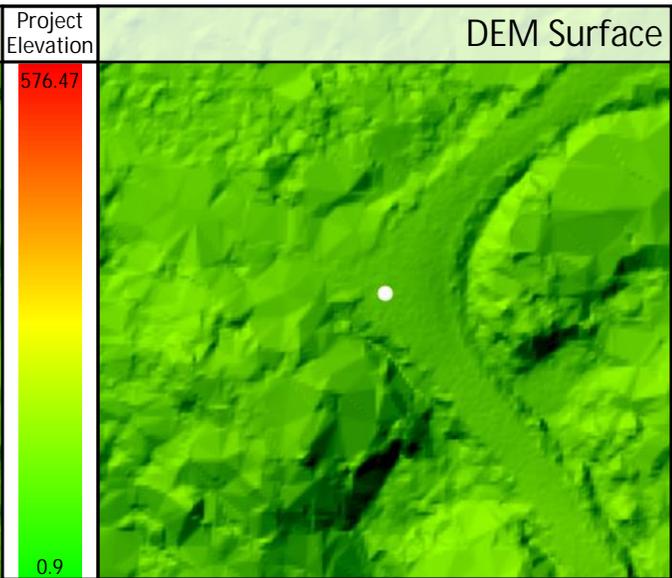
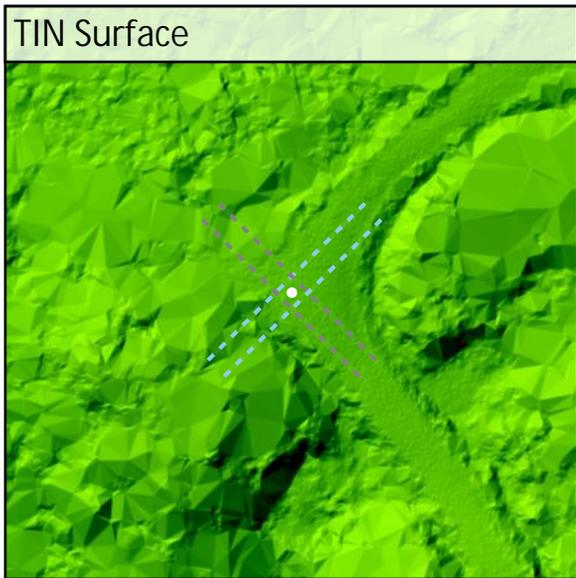
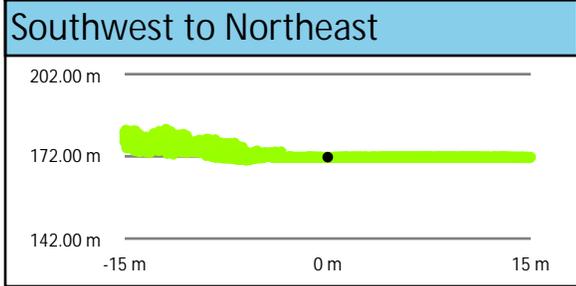
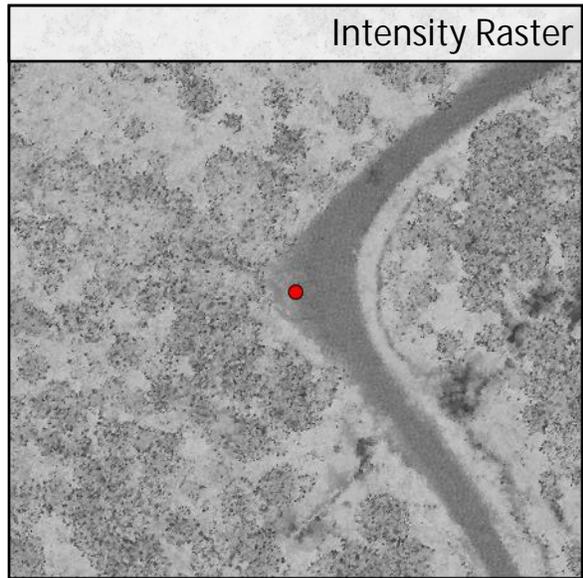
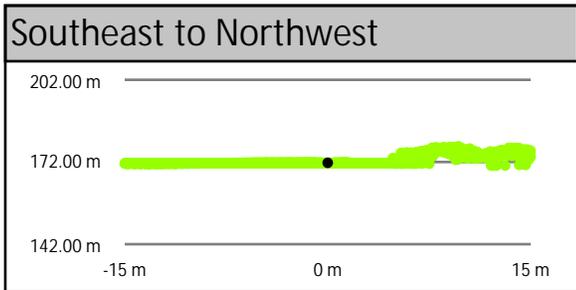
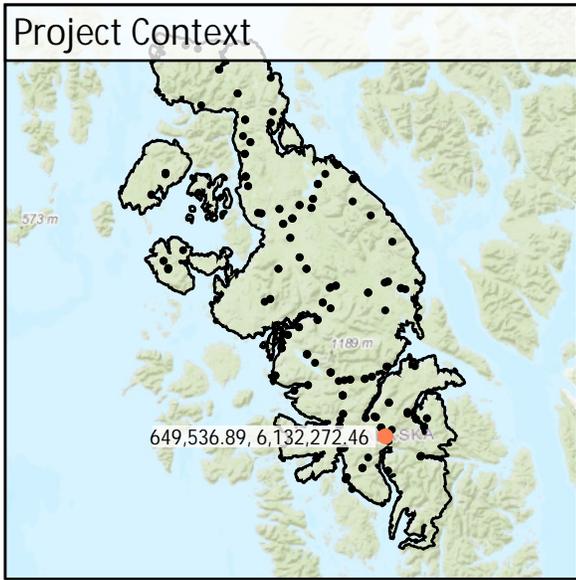


DEM Dz +0.03 m

NVA - UA16

All Points TIN Dz +0.03 m

UA17	Known Z	171.71 m	Point Density	17.58 ppsm
	DEM Dz	-0.03 m	Ground Density	16.73 ppsm
	All Points TIN Dz	-0.02 m	Slope	1.58 °

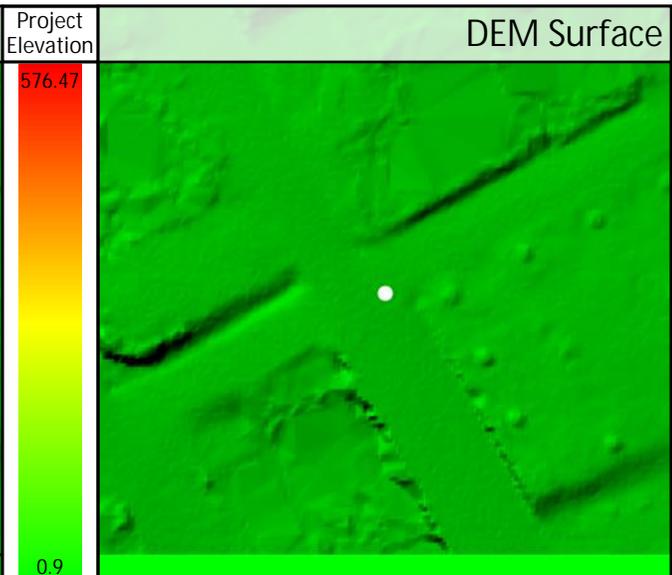
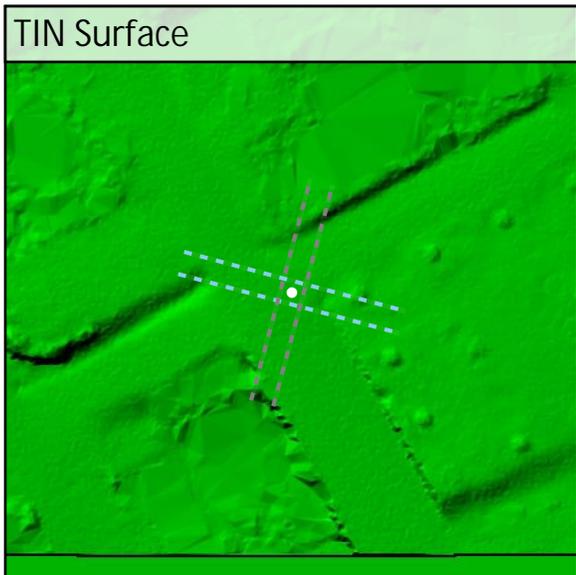
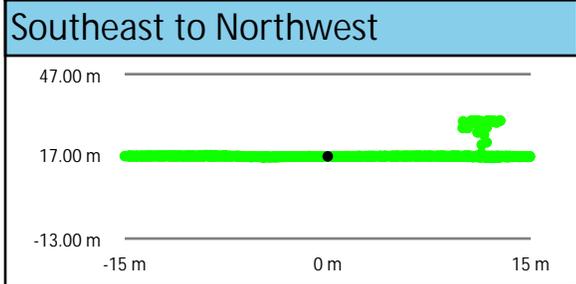
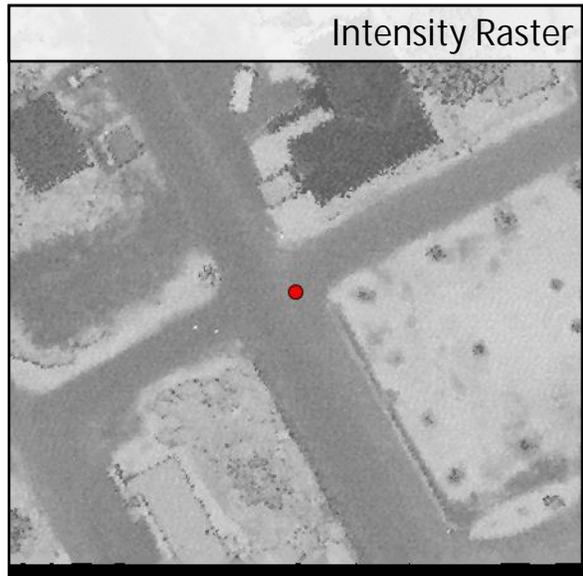
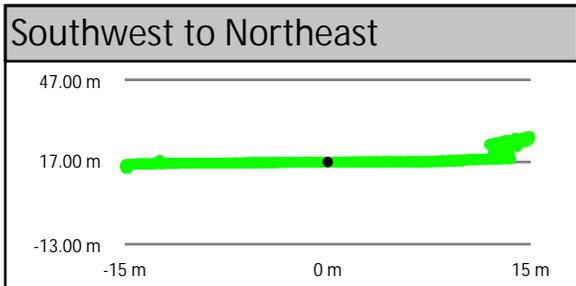
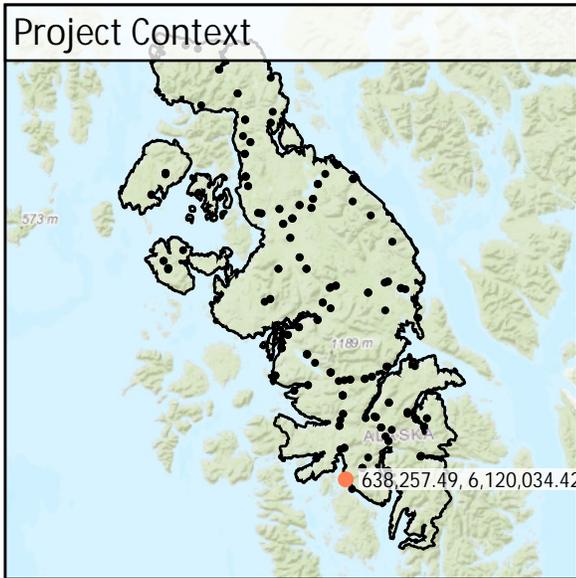


DEM Dz -0.03 m

NVA - UA17

All Points TIN Dz -0.02 m

UA18	Known Z	17.00 m	Point Density	9.12 ppsm
	DEM Dz	-0.02 m	Ground Density	9.09 ppsm
	All Points TIN Dz	-0.02 m	Slope	2.78 °

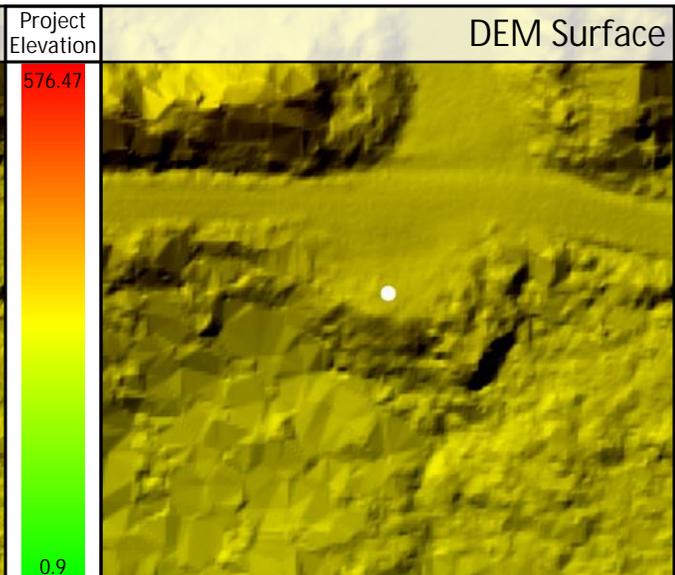
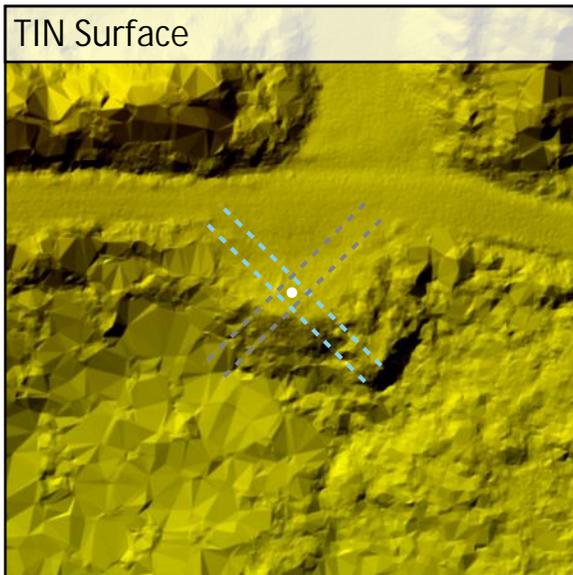
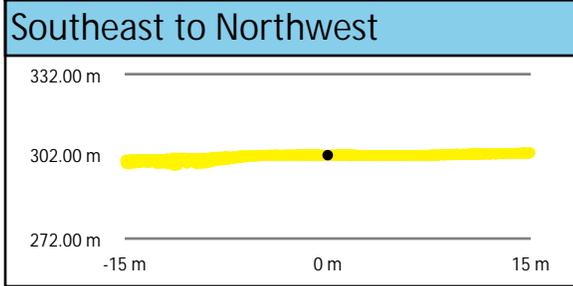
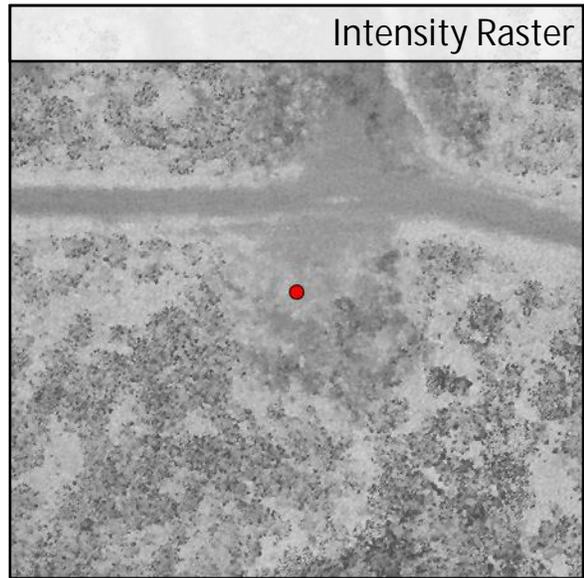
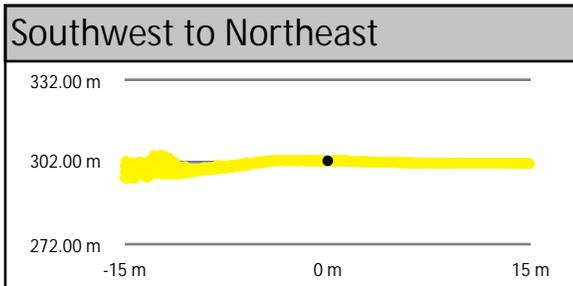
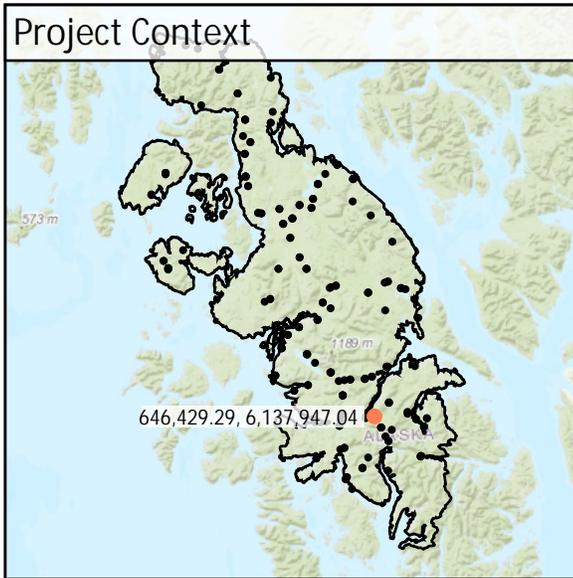


DEM Dz -0.02 m

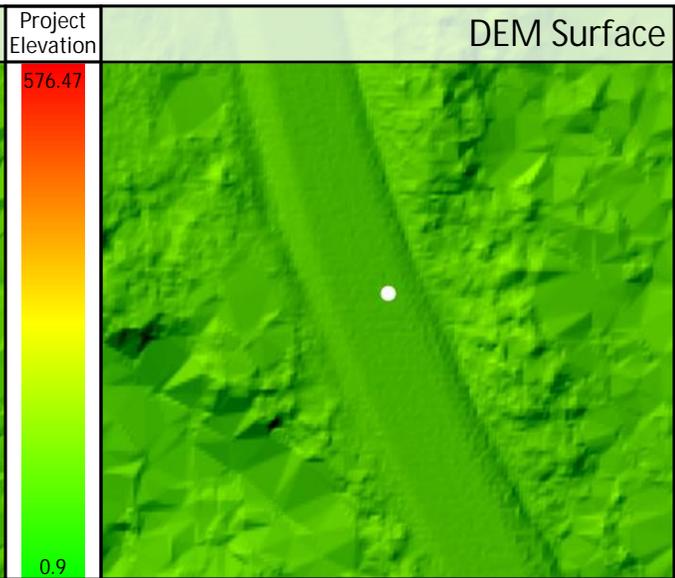
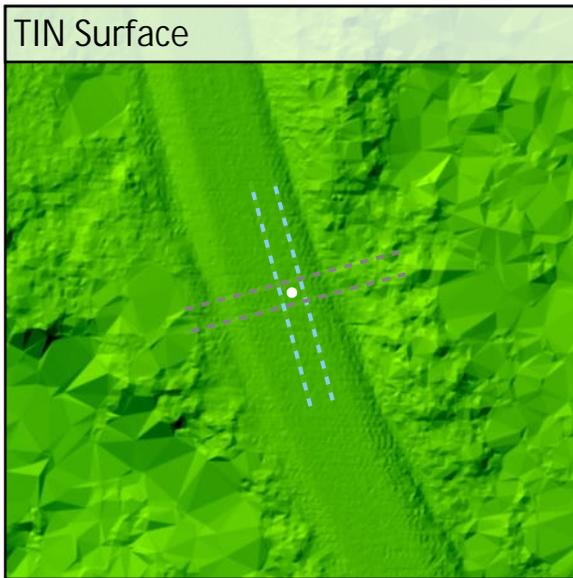
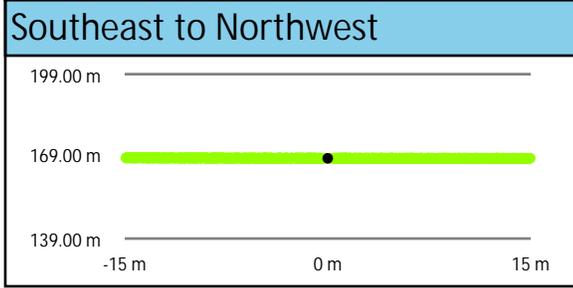
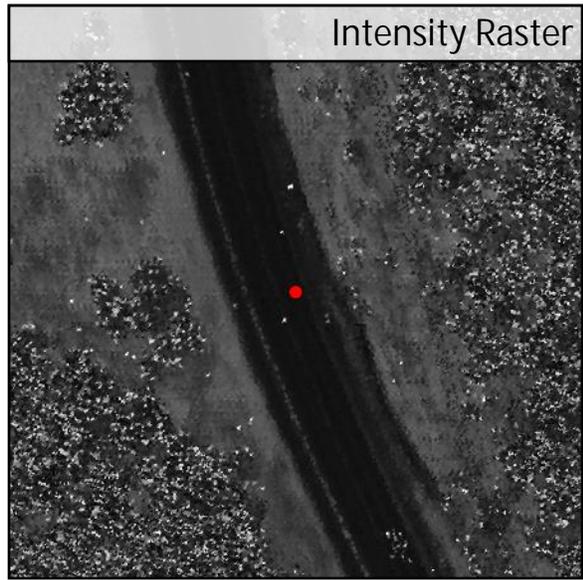
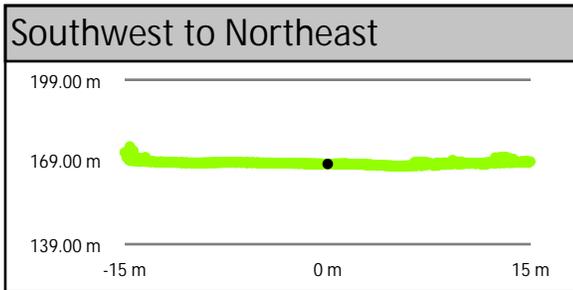
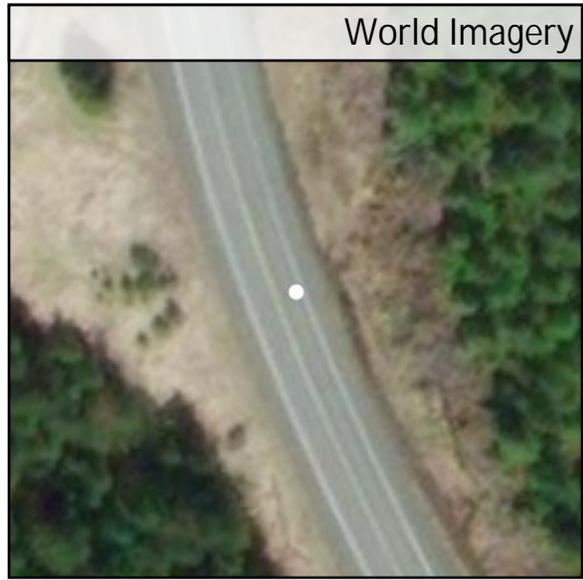
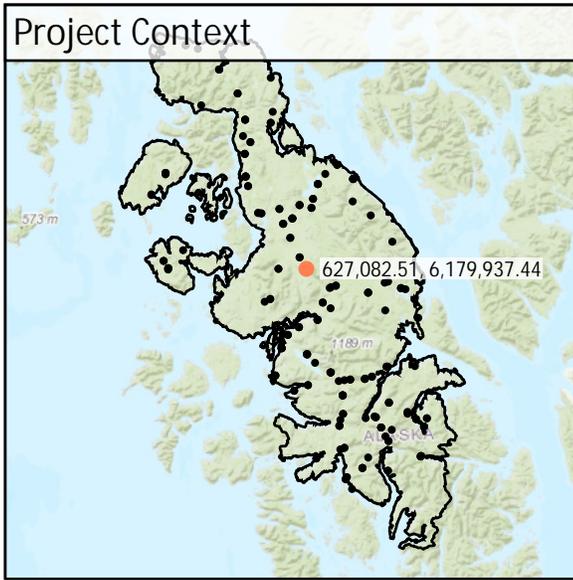
NVA - UA18

All Points TIN Dz -0.02 m

UA19	Known Z	302.44 m	Point Density	9.66 ppsm
	DEM Dz	-0.02 m	Ground Density	9.02 ppsm
	All Points TIN Dz	-0.01 m	Slope	6.56 °



UA20	Known Z	168.29 m	Point Density	7.25 ppsm
	DEM Dz	0.01 m	Ground Density	7.22 ppsm
	All Points TIN Dz	0.01 m	Slope	4.30 °

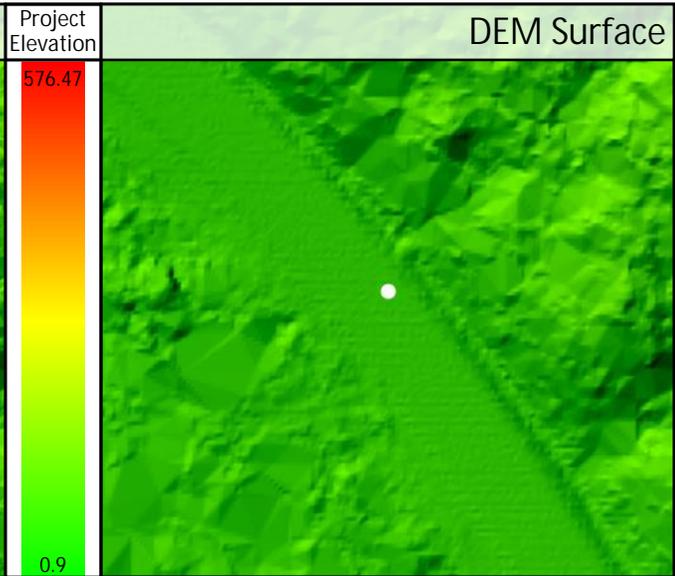
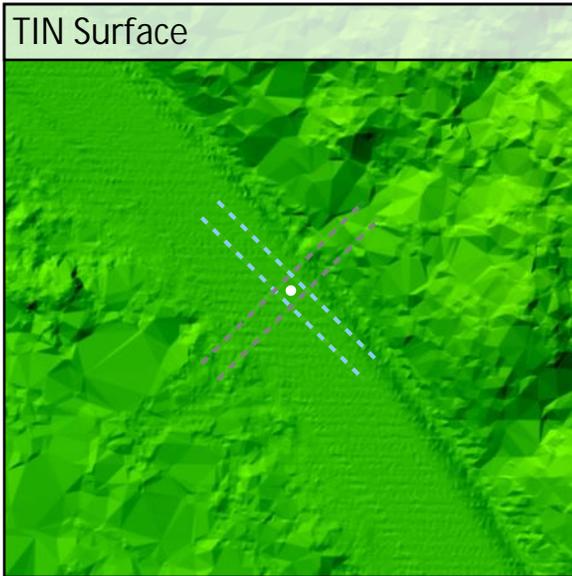
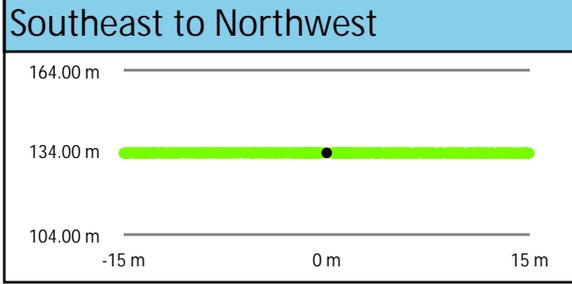
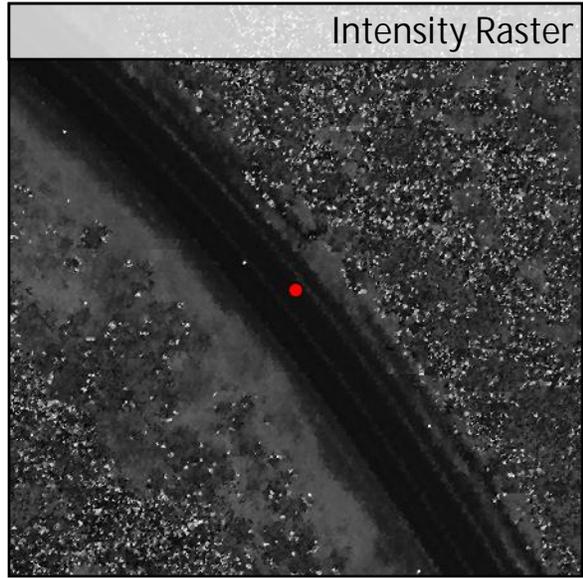
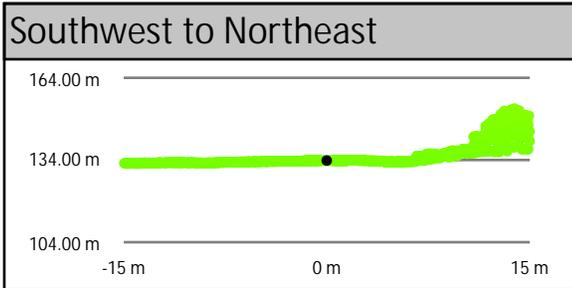
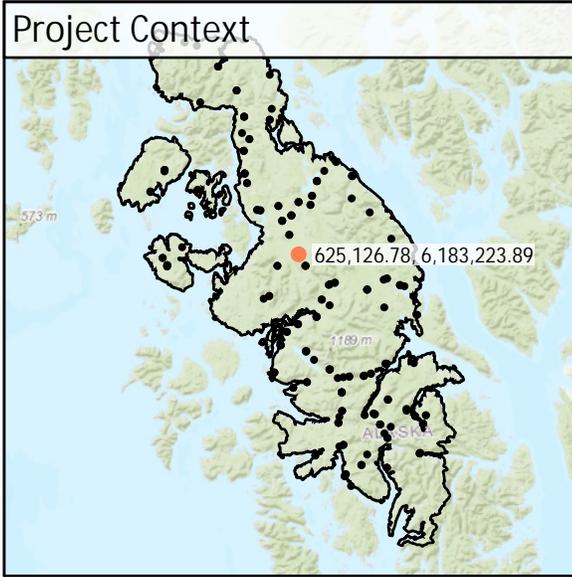


DEM Dz +0.01 m

NVA - UA20

All Points TIN Dz +0.01 m

UA21	Known Z	133.81 m	Point Density	9.66 ppsm
	DEM Dz	-0.03 m	Ground Density	9.30 ppsm
	All Points TIN Dz	-0.03 m	Slope	4.46 °

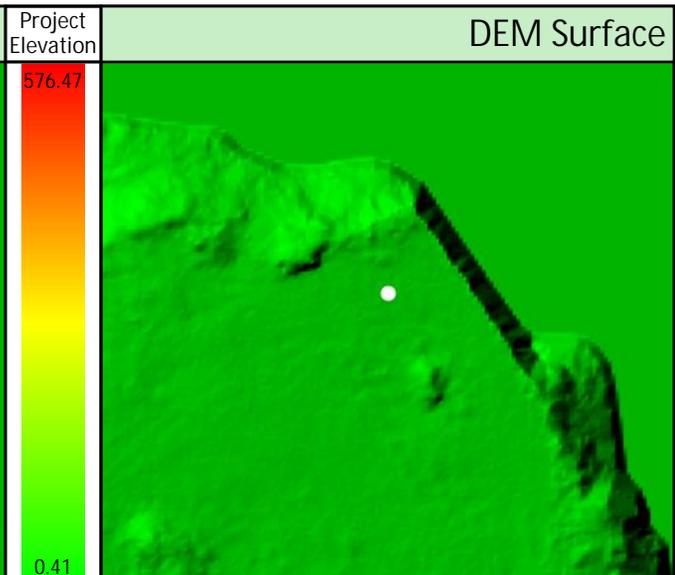
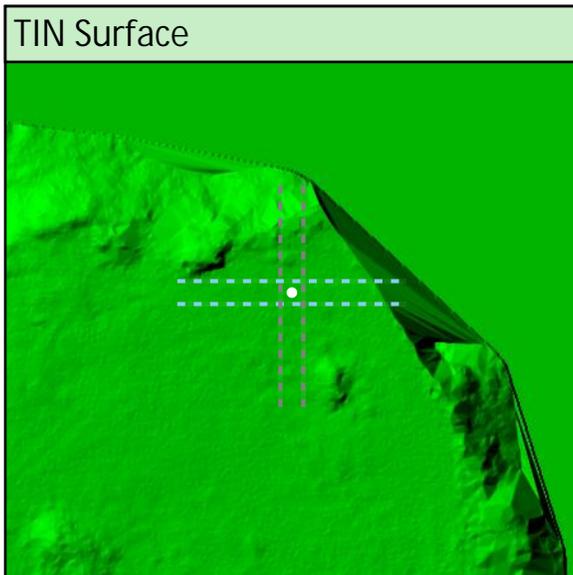
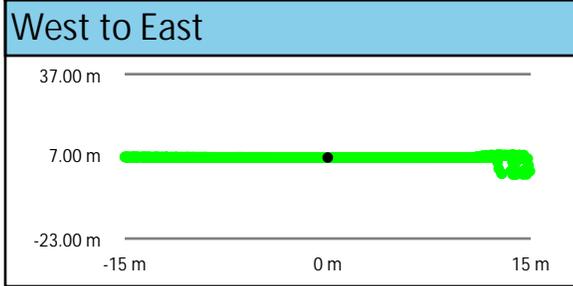
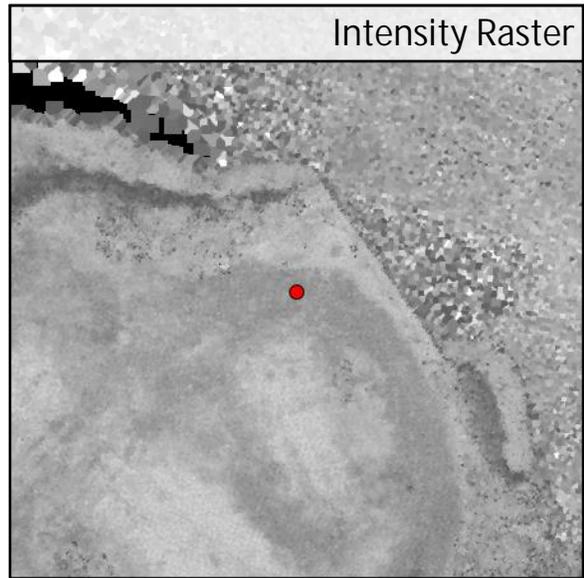
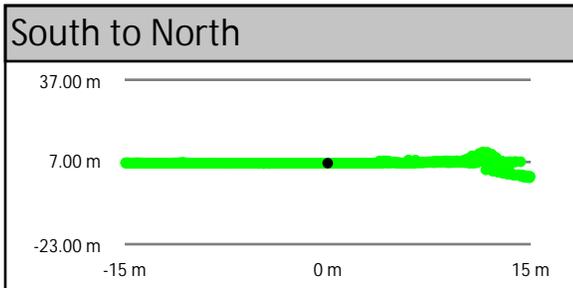
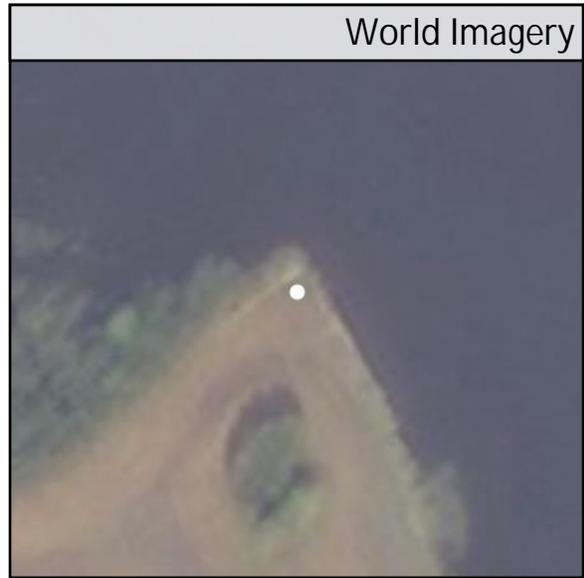
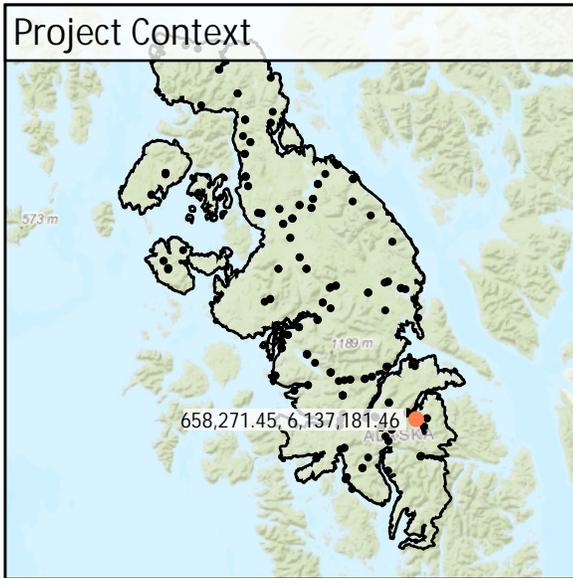


DEM Dz -0.03 m

NVA - UA21

All Points TIN Dz -0.03 m

UA22	Known Z	6.57 m	Point Density	10.96 ppsm
	DEM Dz	0.00 m	Ground Density	10.75 ppsm
	All Points TIN Dz	0.01 m	Slope	0.50 °

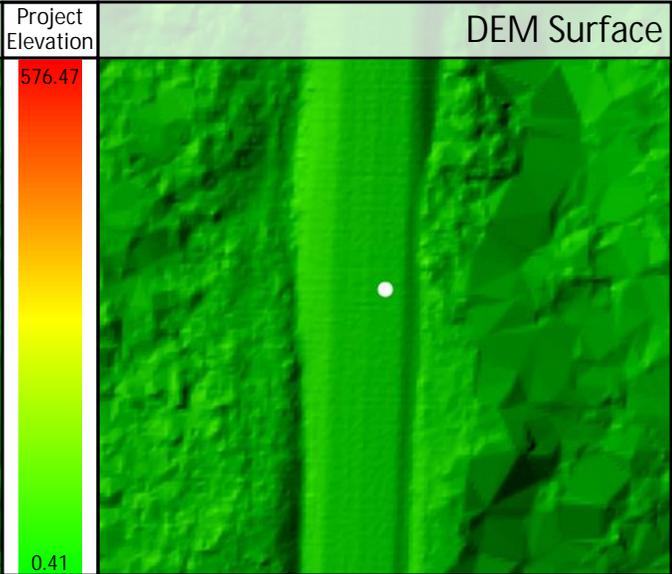
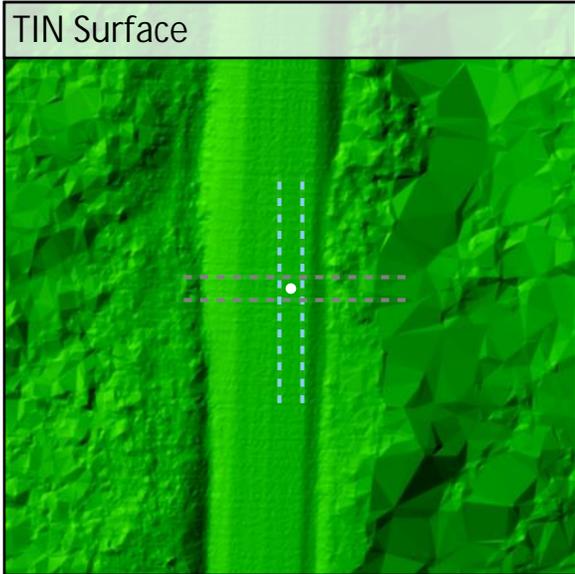
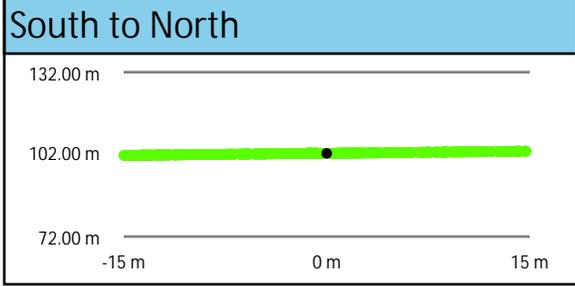
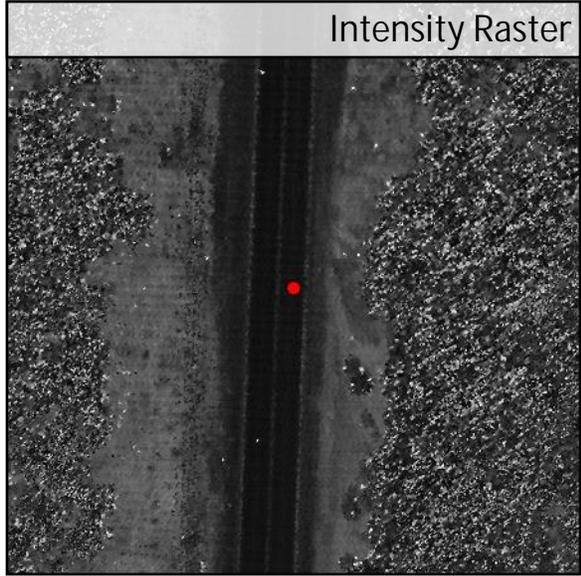
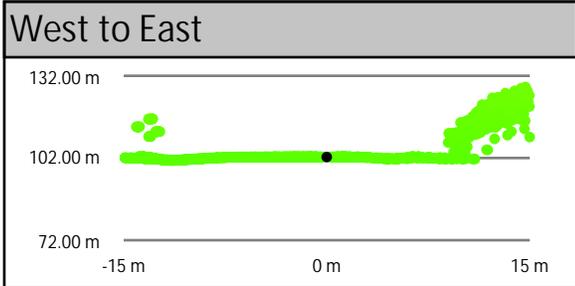
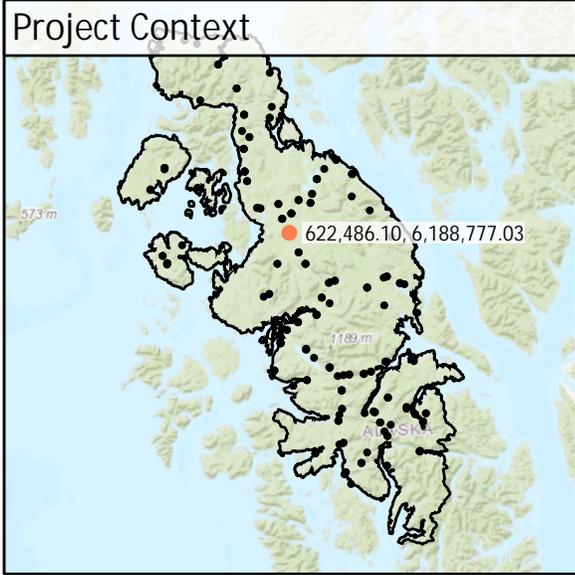


DEM Dz +0.00 m

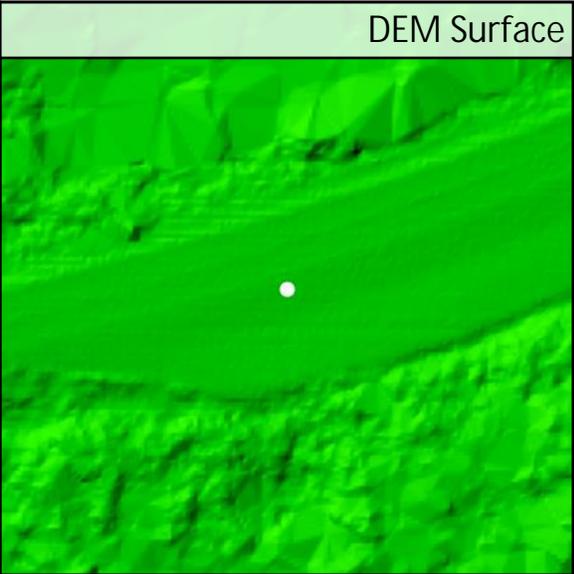
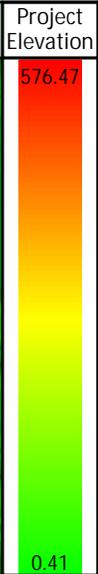
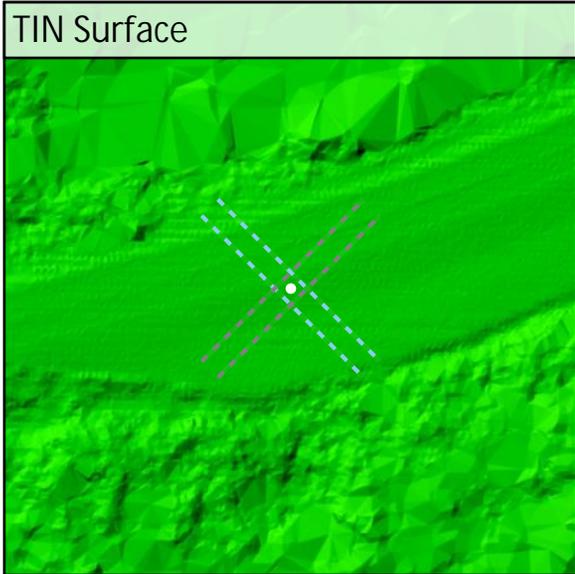
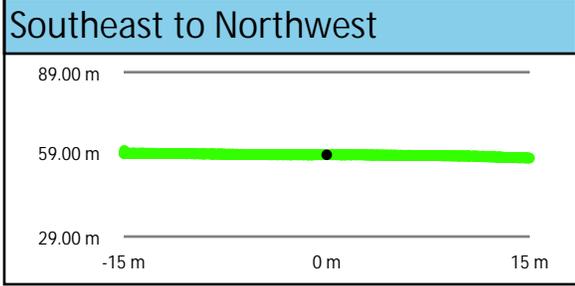
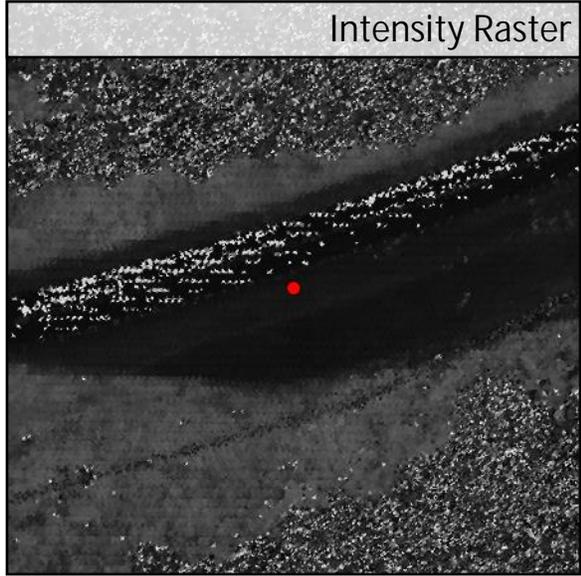
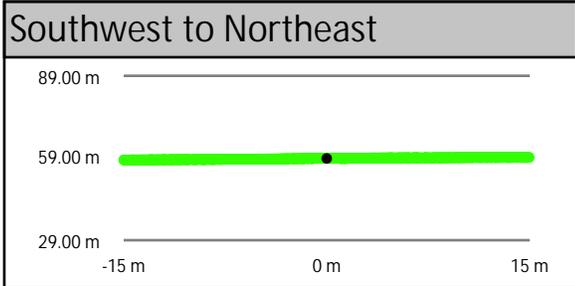
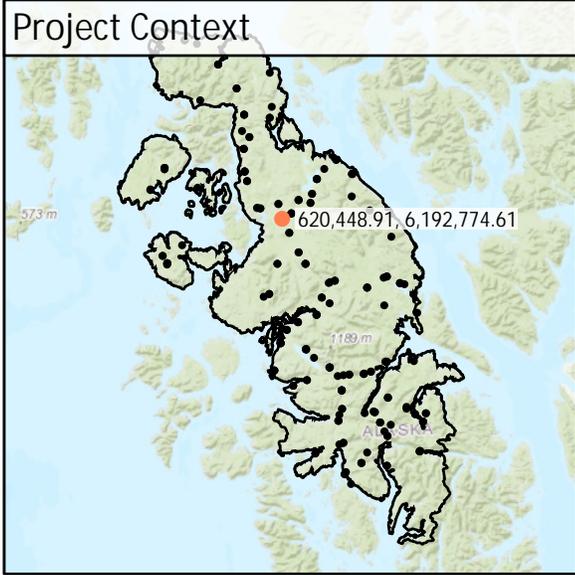
NVA - UA22

All Points TIN Dz +0.01 m

UA23	Known Z	102.35 m	Point Density	11.39 ppsm
	DEM Dz	0.04 m	Ground Density	11.35 ppsm
	All Points TIN Dz	0.04 m	Slope	3.55 °



UA24	Known Z	58.84 m	Point Density	9.41 ppsm
	DEM Dz	0.03 m	Ground Density	9.34 ppsm
	All Points TIN Dz	0.03 m	Slope	2.77 °

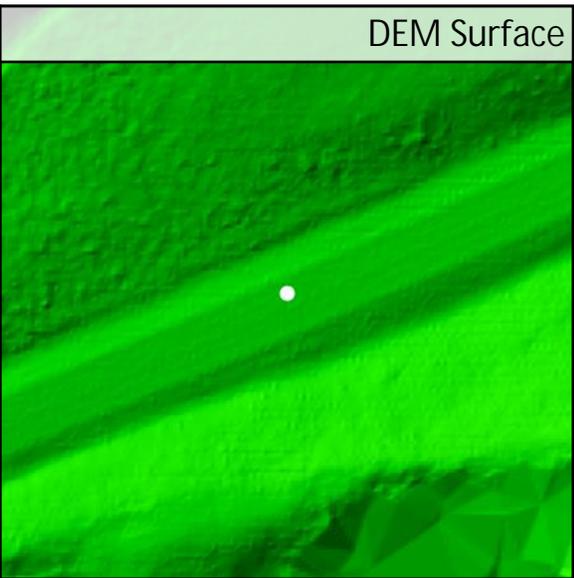
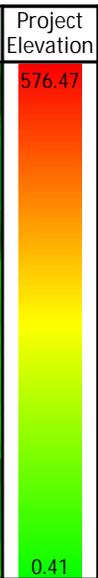
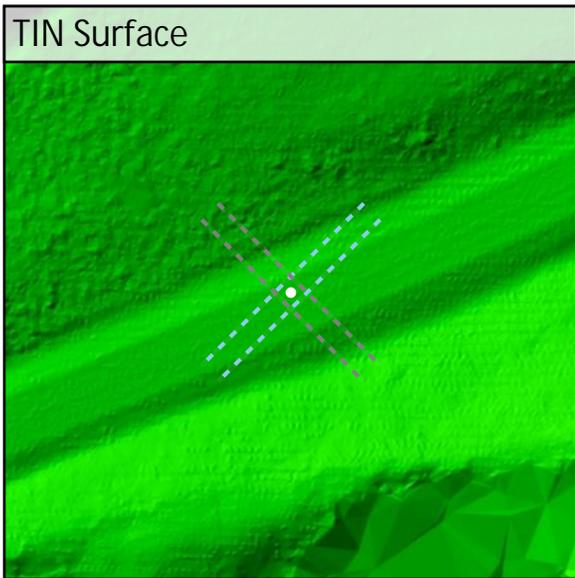
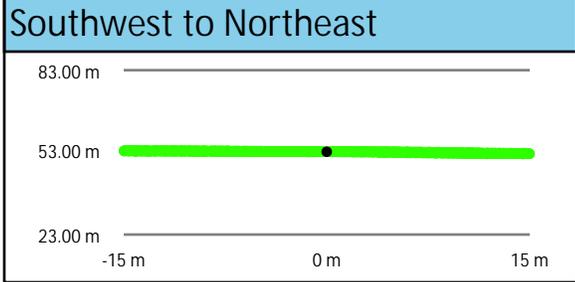
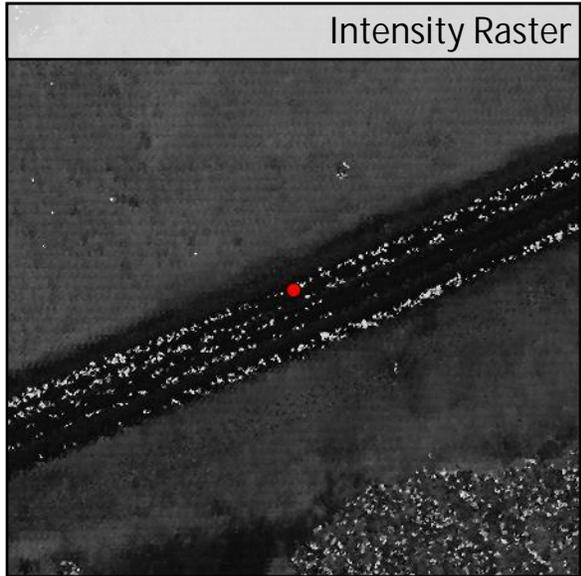
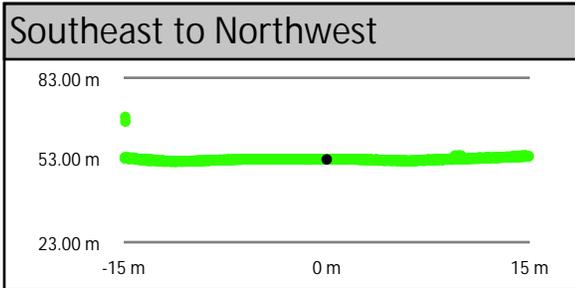
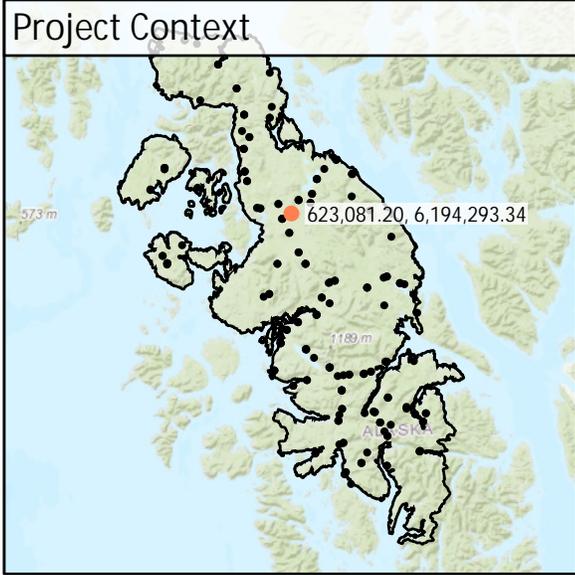


DEM Dz +0.03 m

NVA - UA24

All Points TIN Dz +0.03 m

UA25	Known Z	53.22 m	Point Density	10.57 ppsm
	DEM Dz	0.04 m	Ground Density	10.04 ppsm
	All Points TIN Dz	0.02 m	Slope	1.43 °

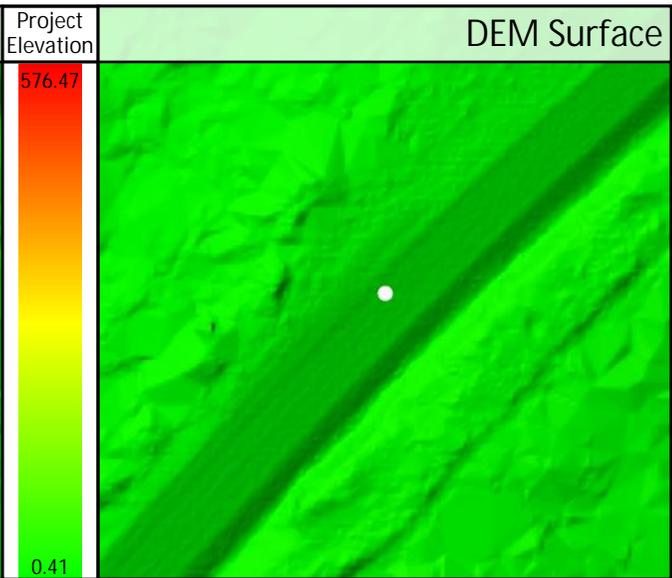
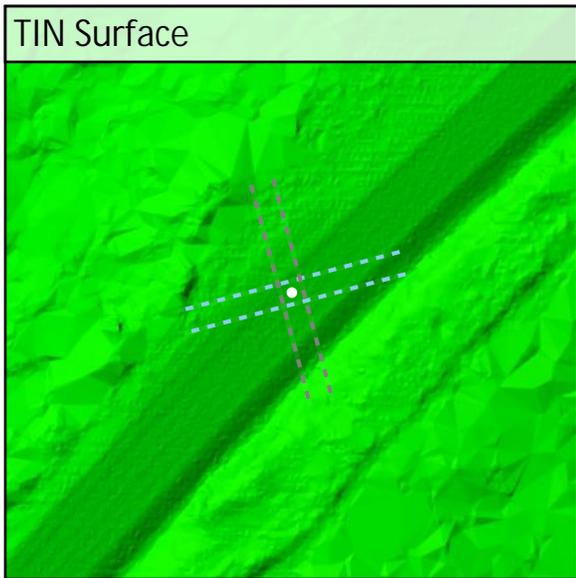
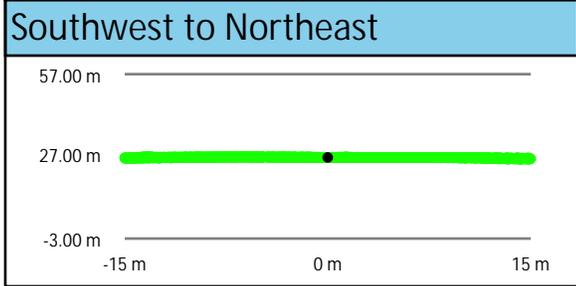
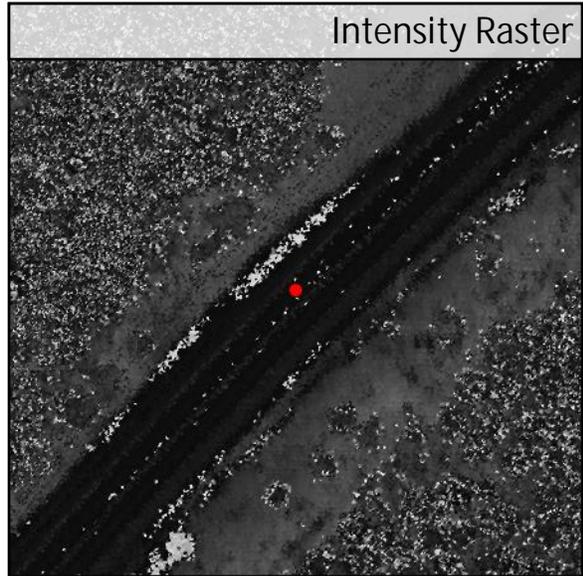
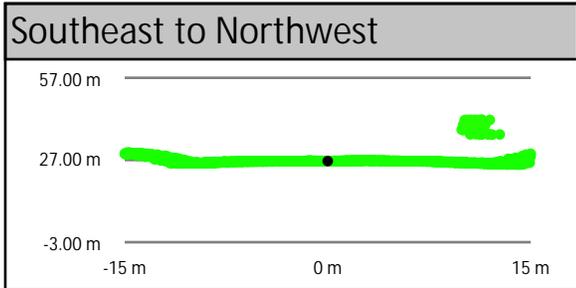
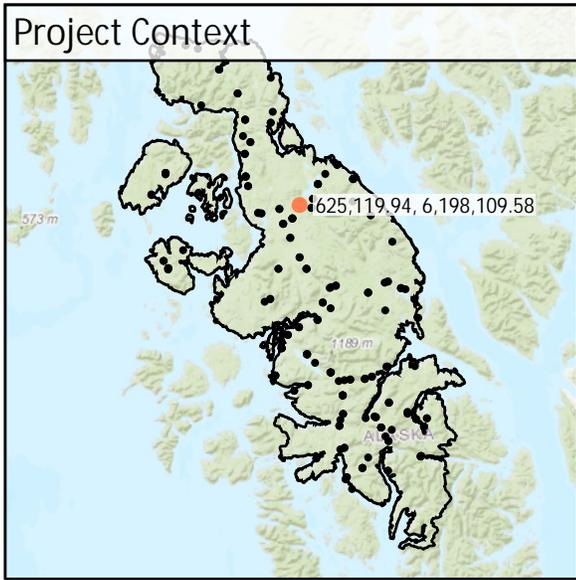


DEM Dz +0.04 m

NVA - UA25

All Points TIN Dz +0.02 m

UA26	Known Z	26.61 m	Point Density	12.63 ppsm
	DEM Dz	0.04 m	Ground Density	12.17 ppsm
	All Points TIN Dz	0.04 m	Slope	2.49°

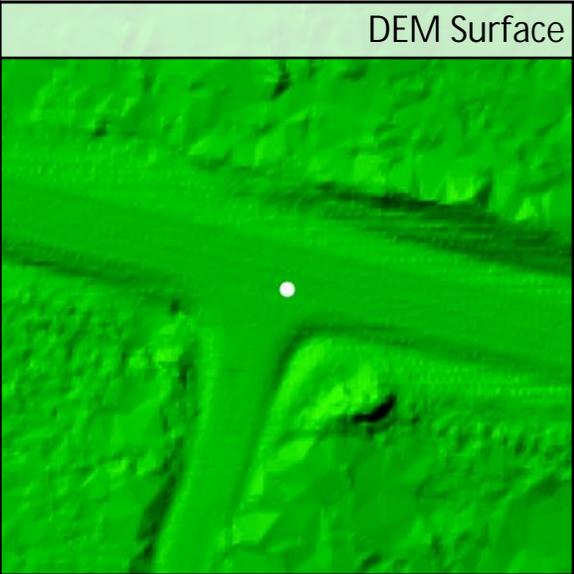
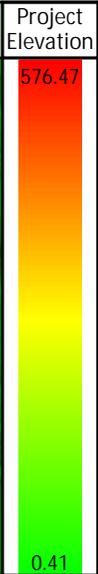
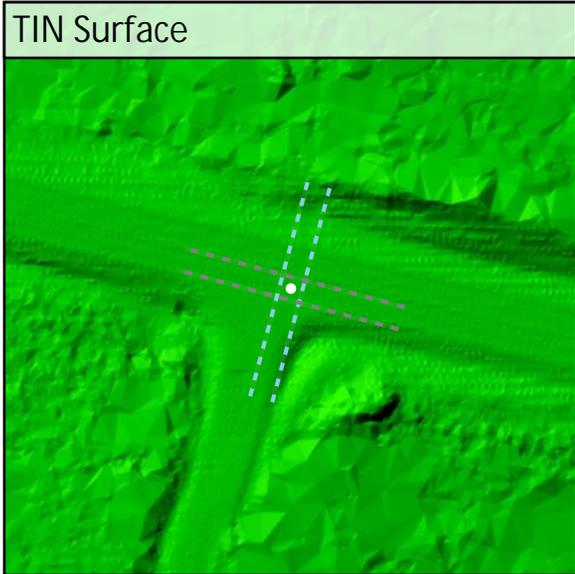
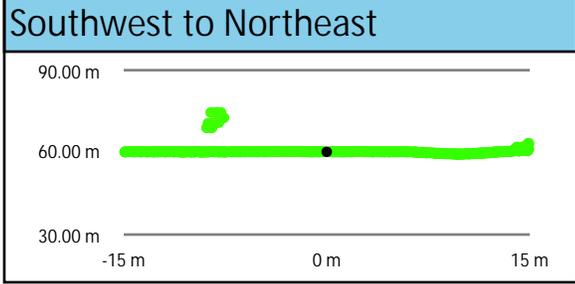
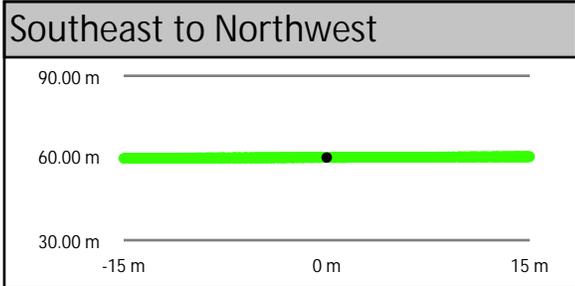
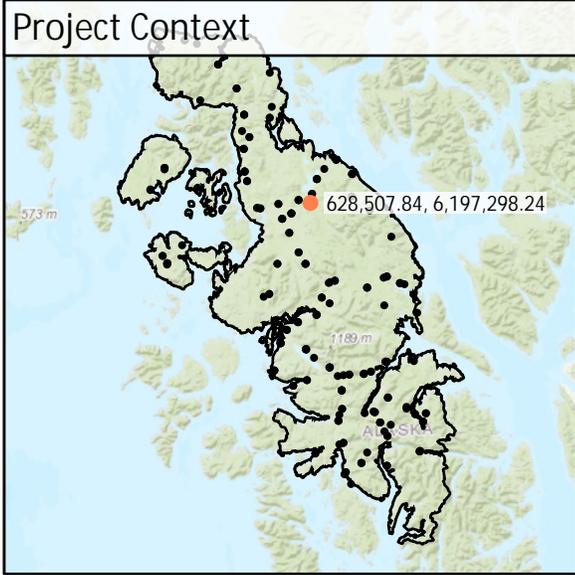


DEM Dz +0.04 m

NVA - UA26

All Points TIN Dz +0.04 m

UA27	Known Z	60.19 m	Point Density	8.91 ppsm
	DEM Dz	0.02 m	Ground Density	8.59 ppsm
	All Points TIN Dz	0.02 m	Slope	1.22 °

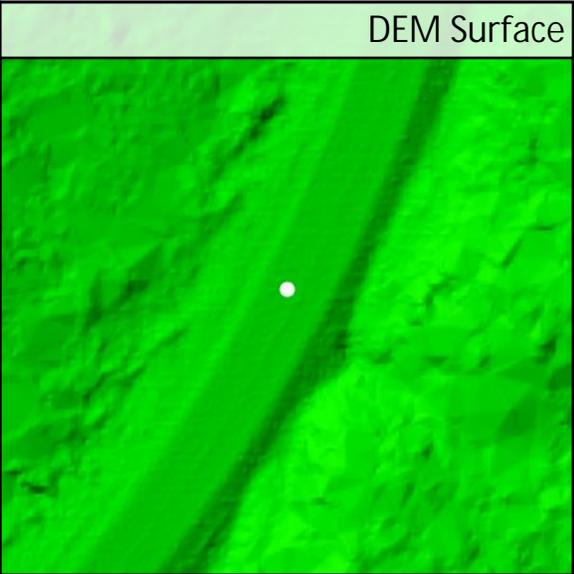
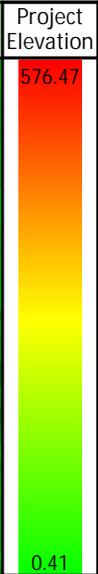
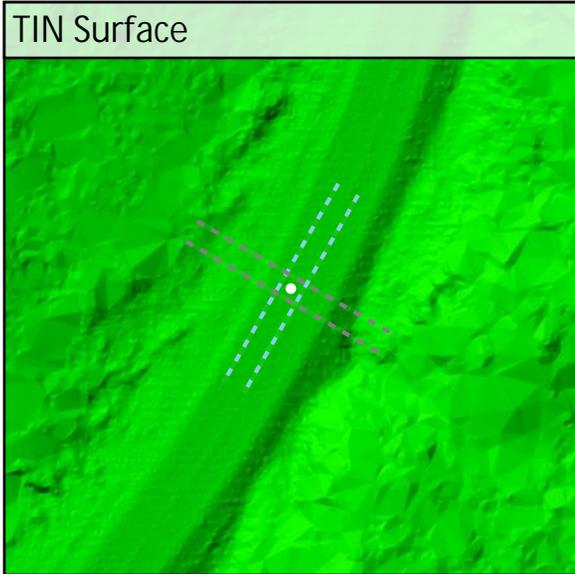
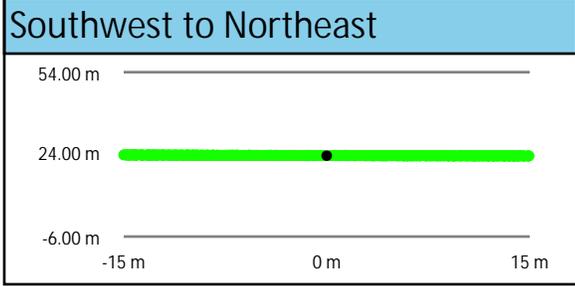
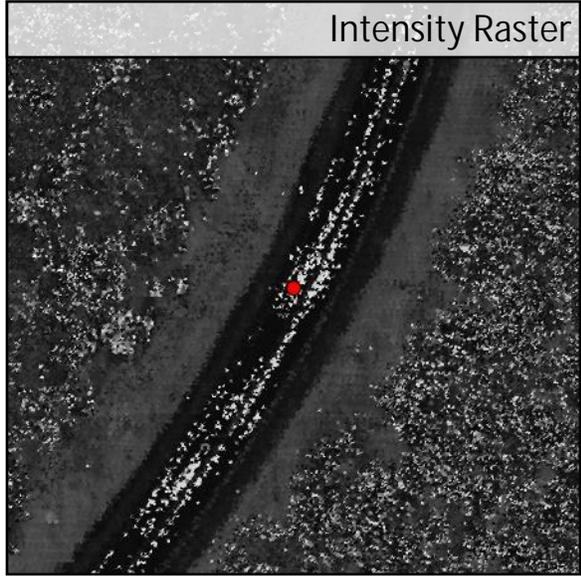
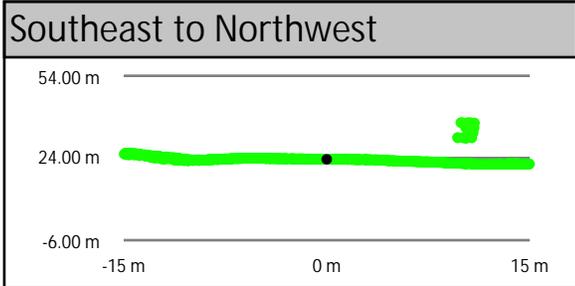
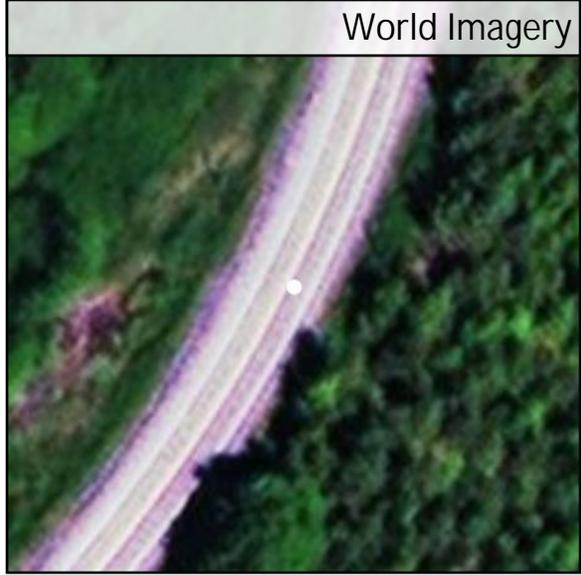
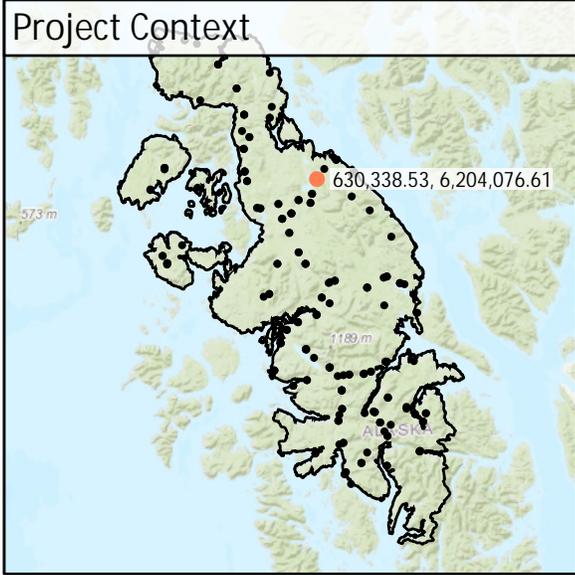


DEM Dz +0.02 m

NVA - UA27

All Points TIN Dz +0.02 m

UA28	Known Z	23.53 m	Point Density	9.23 ppsm
	DEM Dz	0.03 m	Ground Density	9.02 ppsm
	All Points TIN Dz	0.02 m	Slope	3.50 °

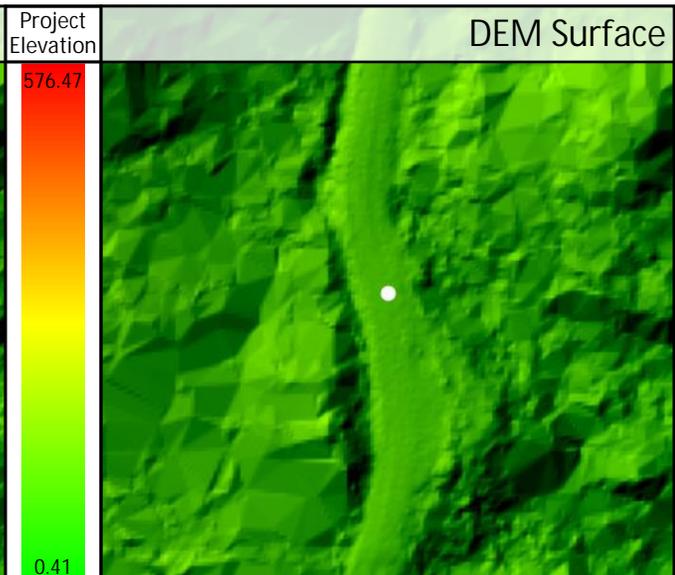
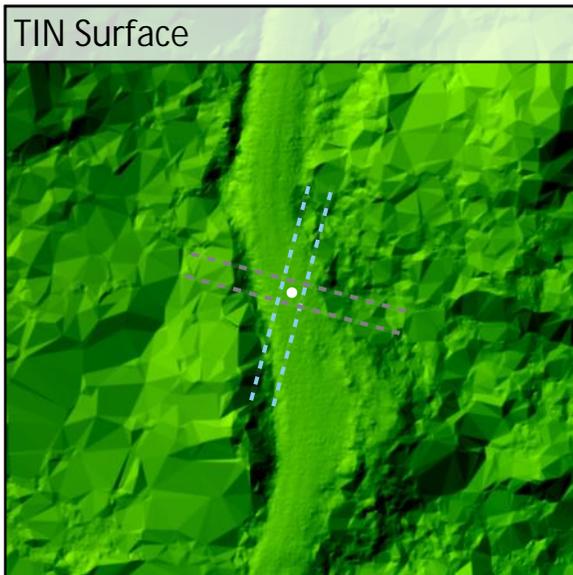
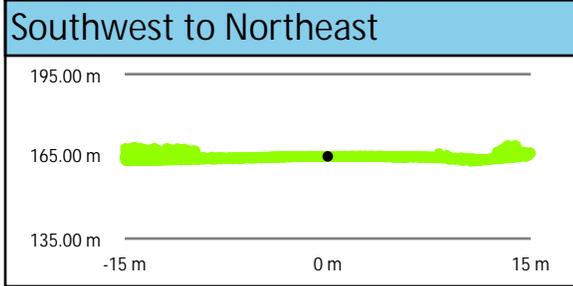
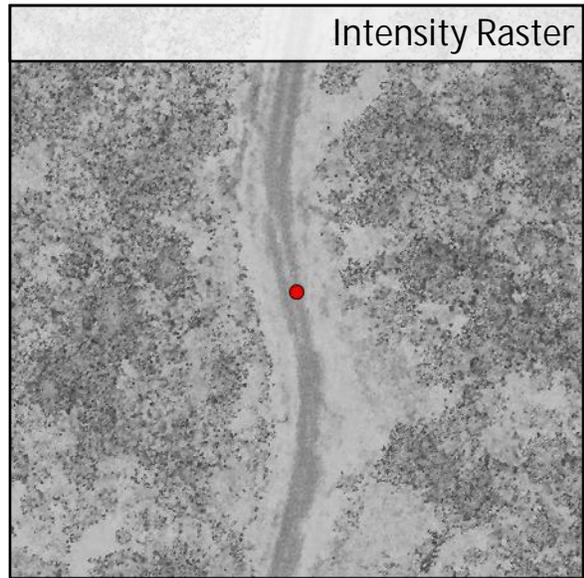
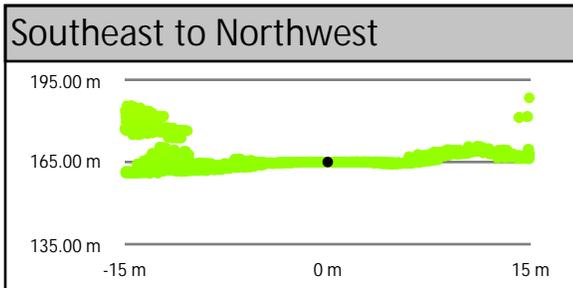
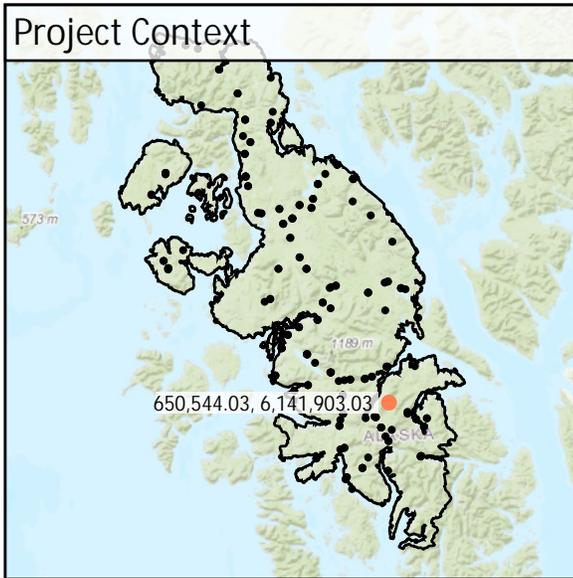


DEM Dz +0.03 m

NVA - UA28

All Points TIN Dz +0.02 m

UA29	Known Z	164.99 m	Point Density	12.87 ppsm
	DEM Dz	-0.01 m	Ground Density	12.63 ppsm
	All Points TIN Dz	0.02 m	Slope	2.20 °

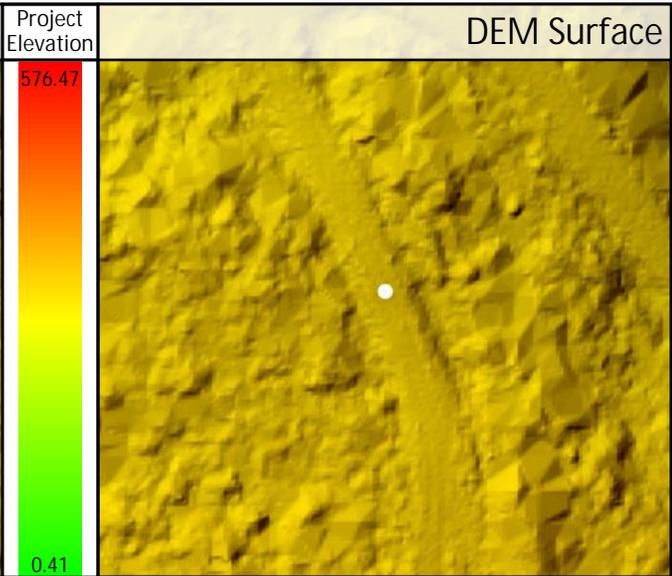
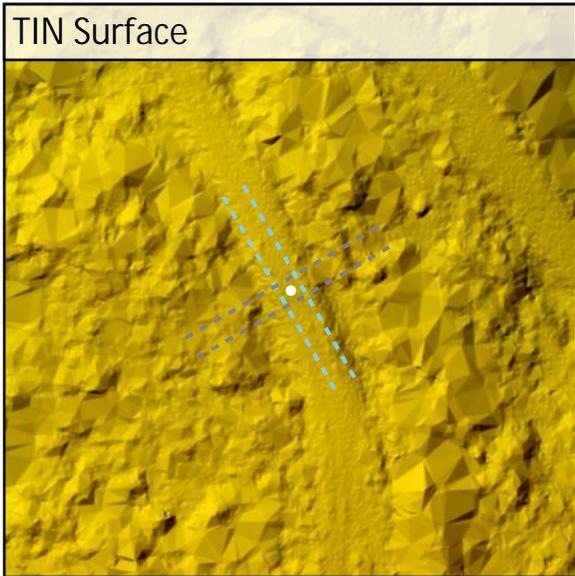
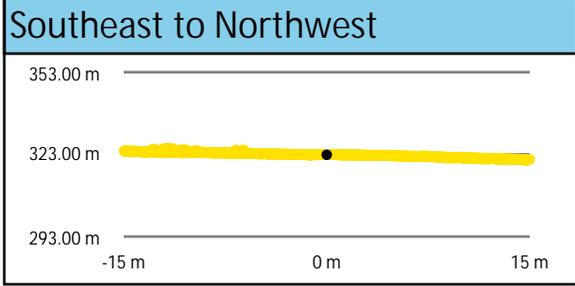
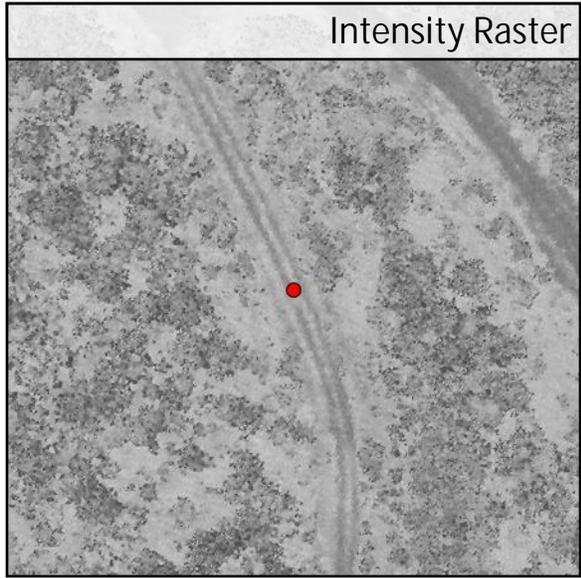
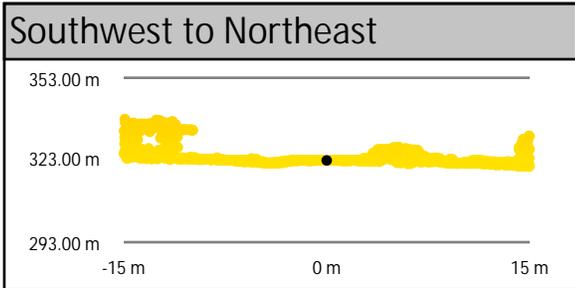
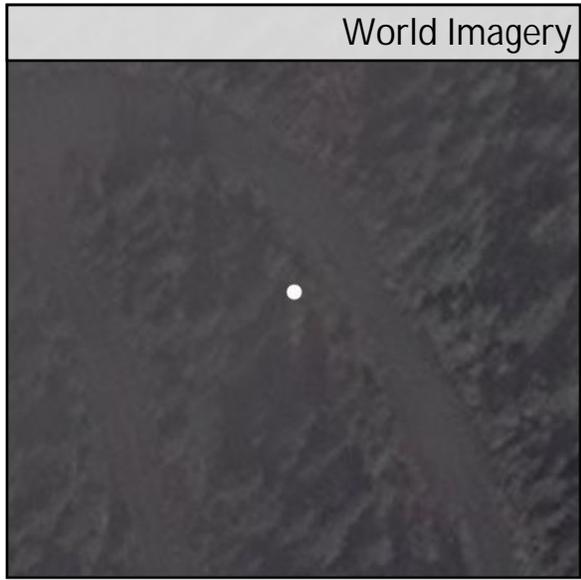
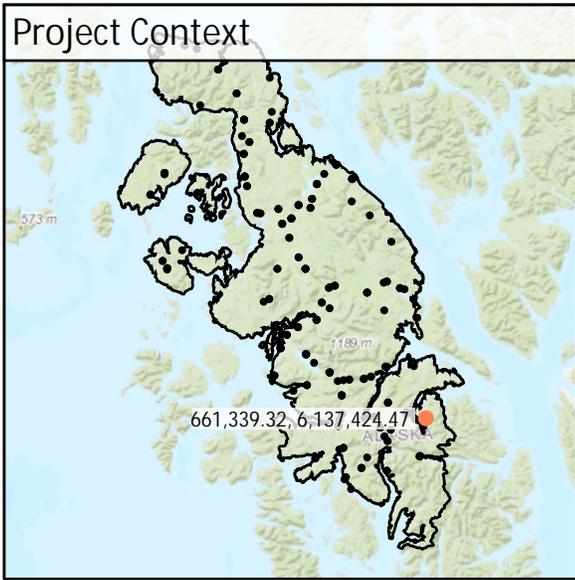


DEM Dz -0.01 m

NVA - UA29

All Points TIN Dz +0.02 m

UA30	Known Z	322.85 m	Point Density	11.25 ppsm
	DEM Dz	0.04 m	Ground Density	10.36 ppsm
	All Points TIN Dz	0.04 m	Slope	2.55 °

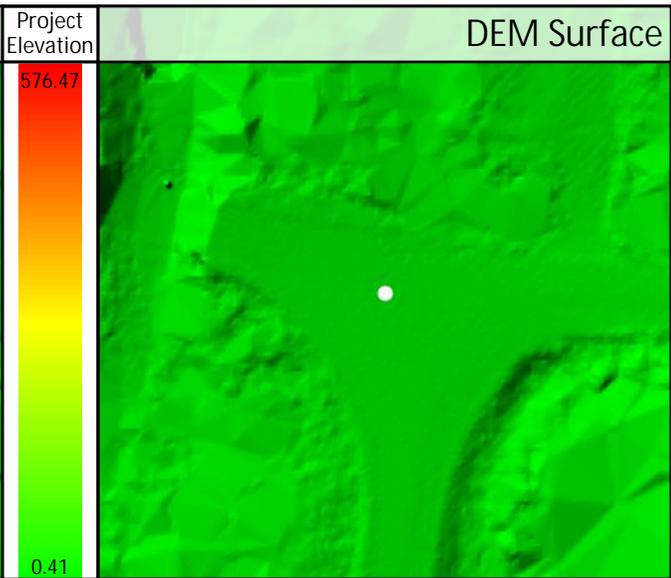
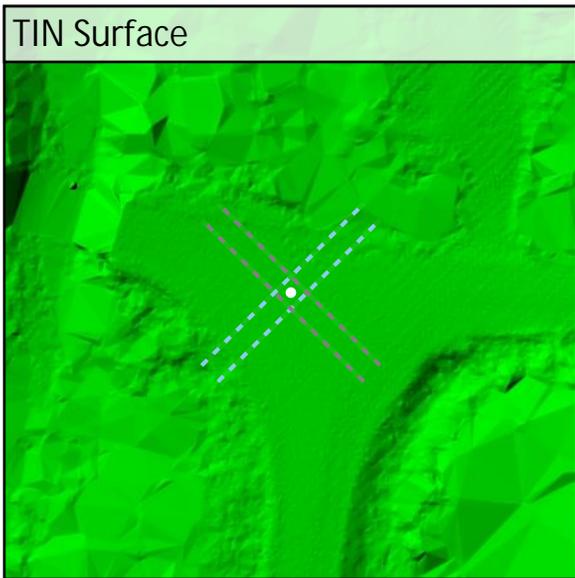
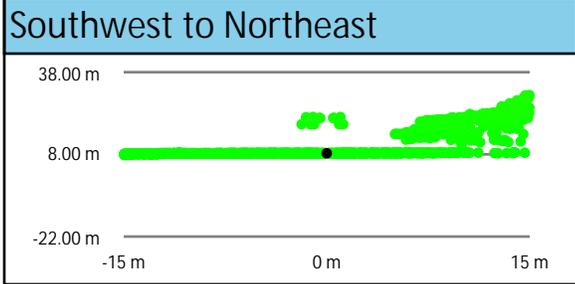
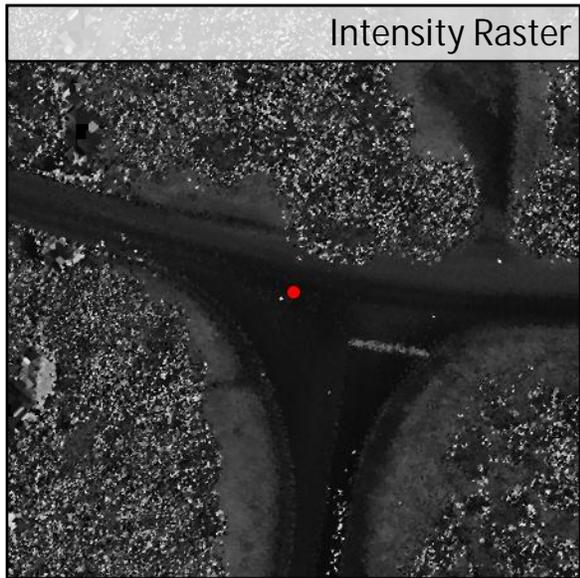
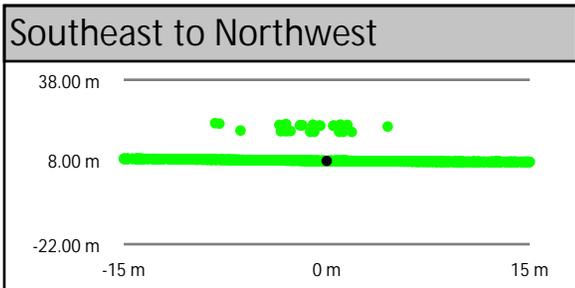
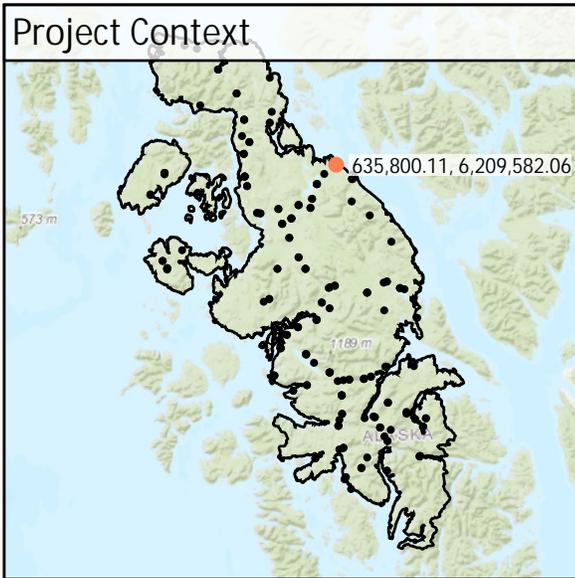


DEM Dz +0.04 m

NVA - UA30

All Points TIN Dz +0.04 m

UA31	Known Z	8.40 m	Point Density	11.07 ppsm
	DEM Dz	0.04 m	Ground Density	10.57 ppsm
	All Points TIN Dz	0.03 m	Slope	2.94 °

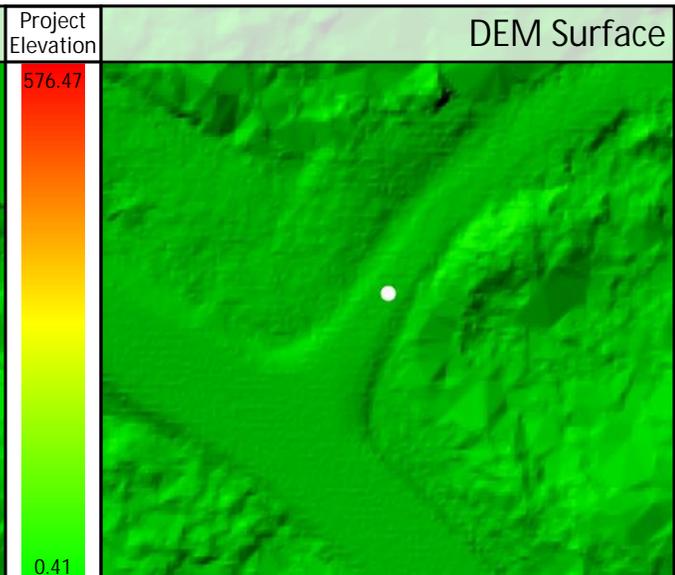
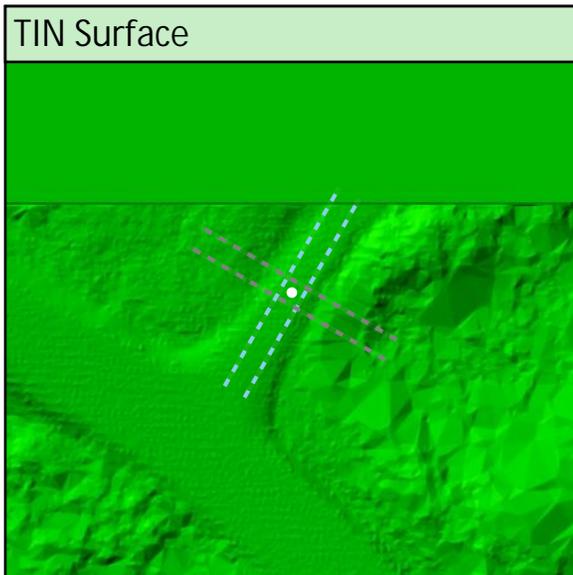
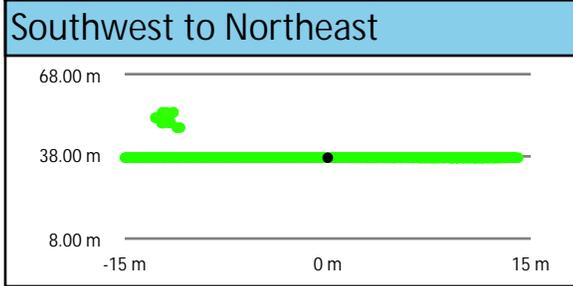
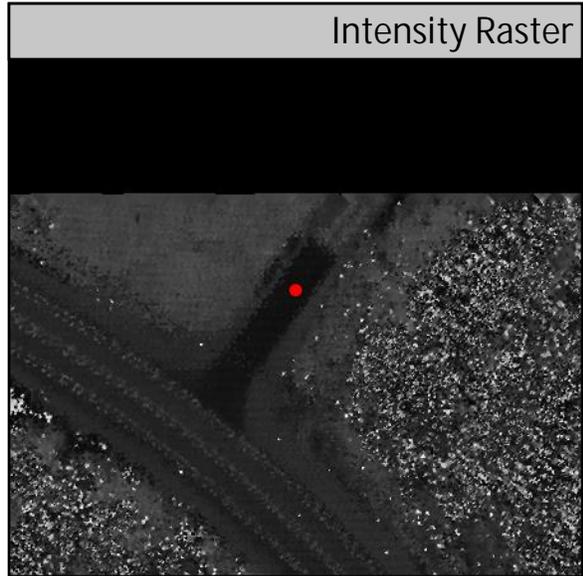
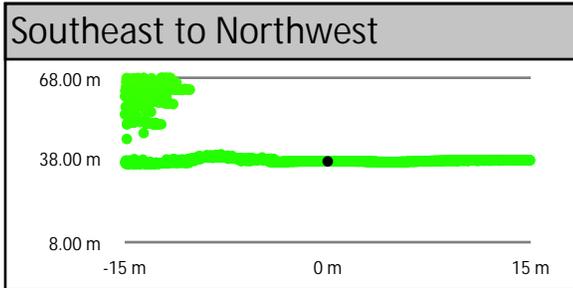
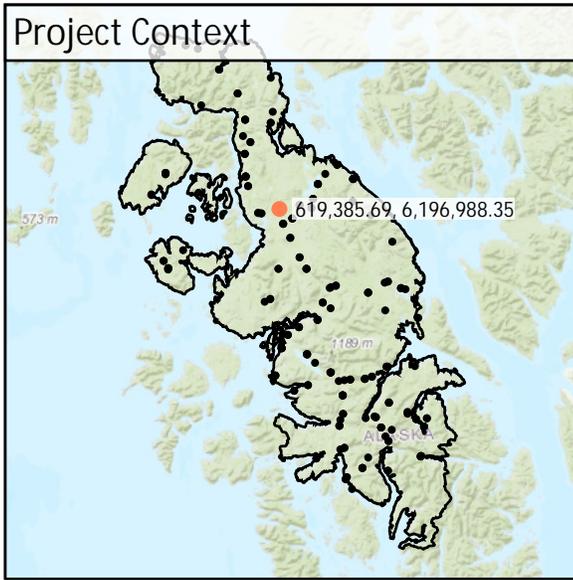


DEM Dz +0.04 m

NVA - UA31

All Points TIN Dz +0.03 m

UA32	Known Z	37.50 m	Point Density	12.52 ppsm
	DEM Dz	0.06 m	Ground Density	10.96 ppsm
	All Points TIN Dz	0.06 m	Slope	1.67 °

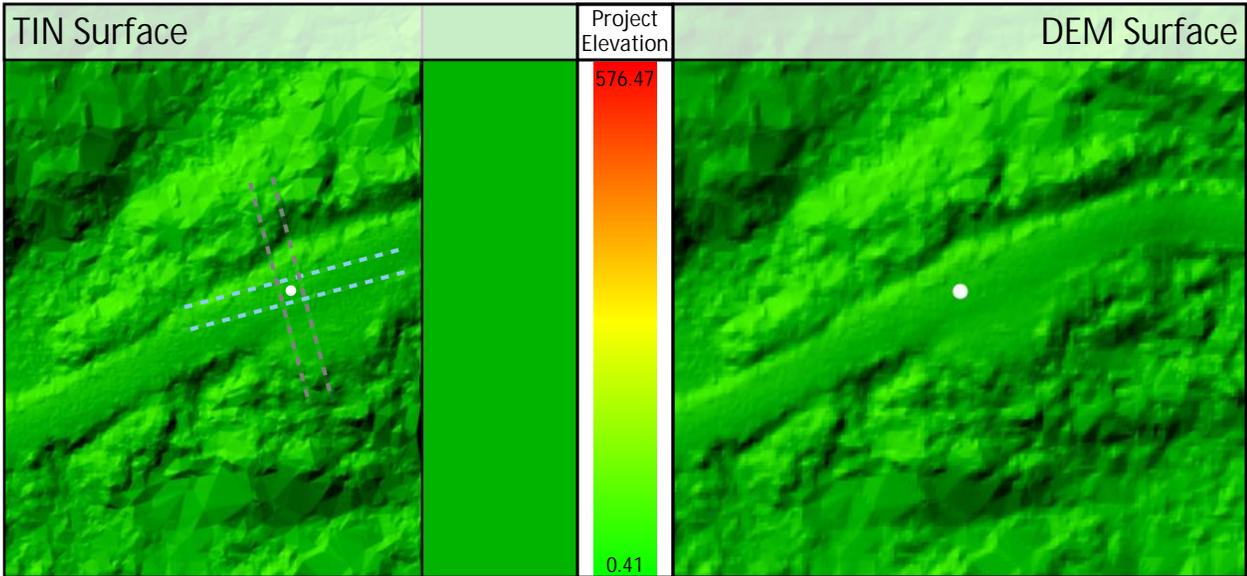
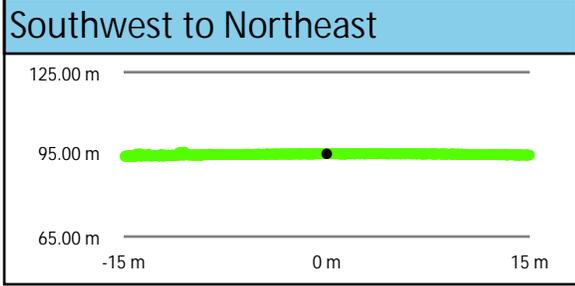
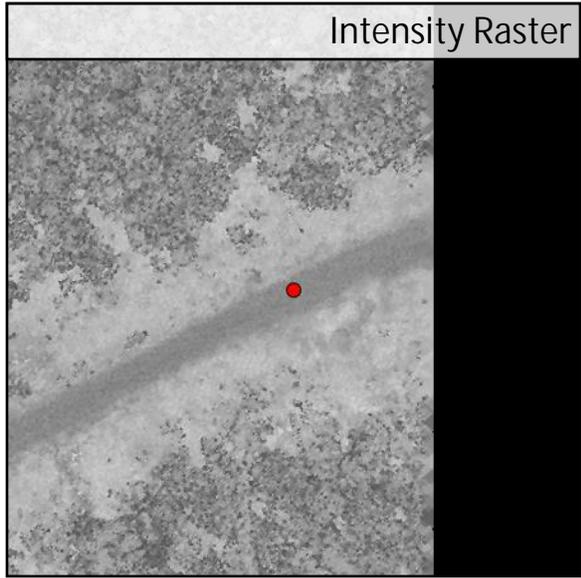
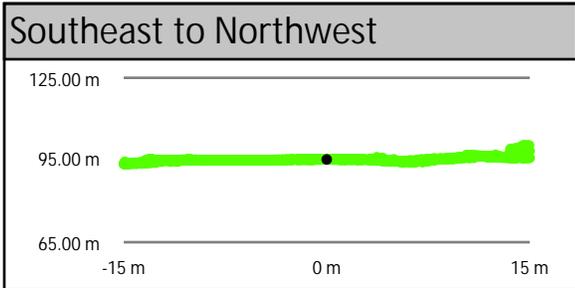
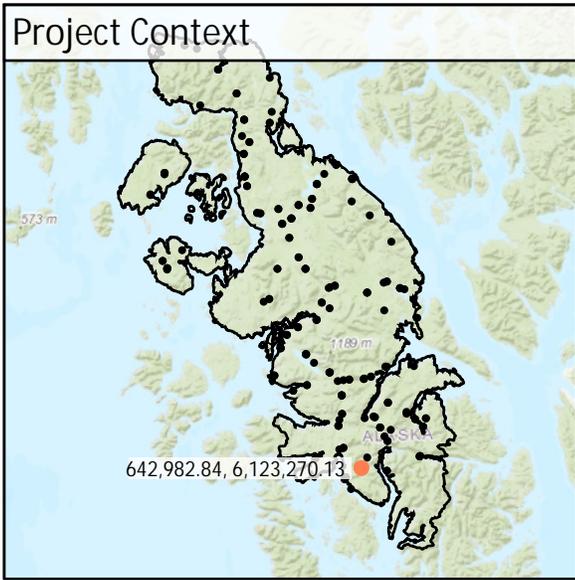


DEM Dz +0.06 m

NVA - UA32

All Points TIN Dz +0.06 m

UA33	Known Z	95.20 m	Point Density	9.09 ppsm
	DEM Dz	0.02 m	Ground Density	8.42 ppsm
	All Points TIN Dz	0.01 m	Slope	1.16 °

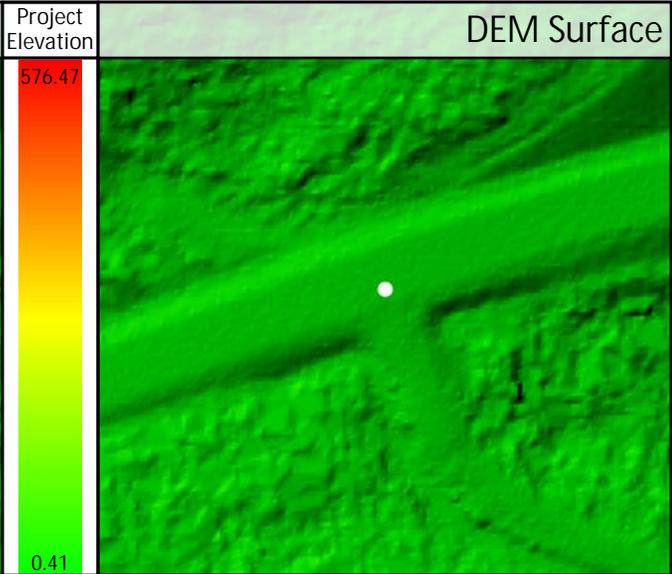
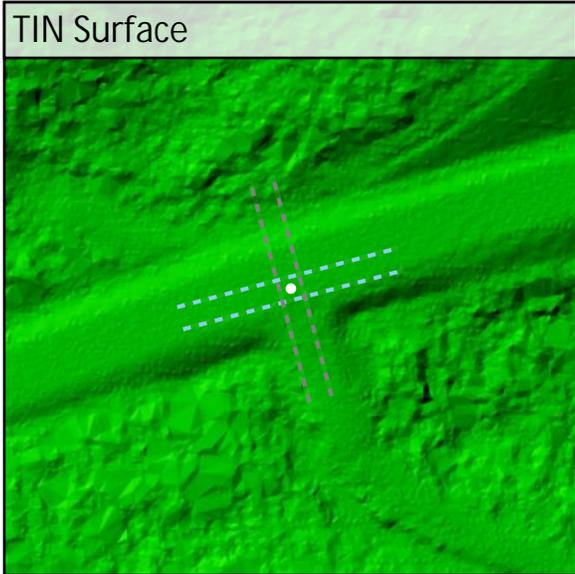
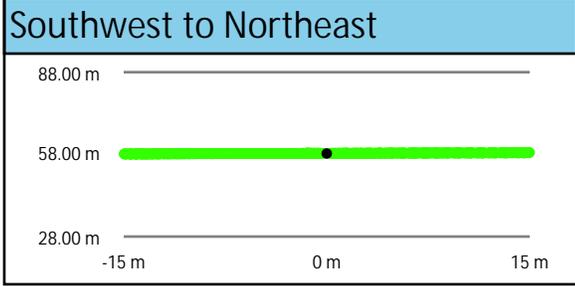
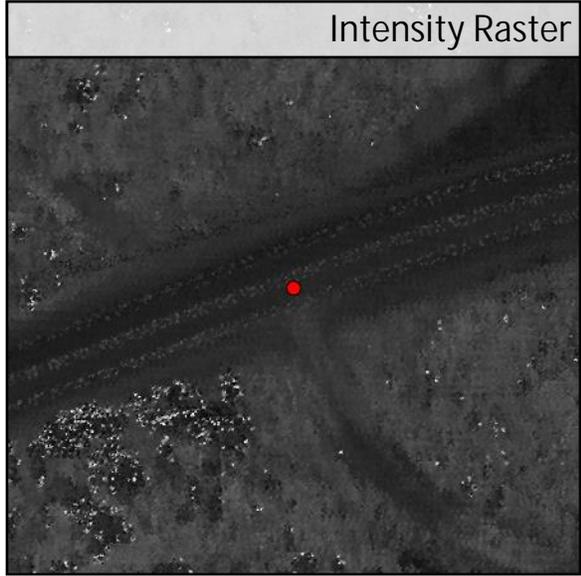
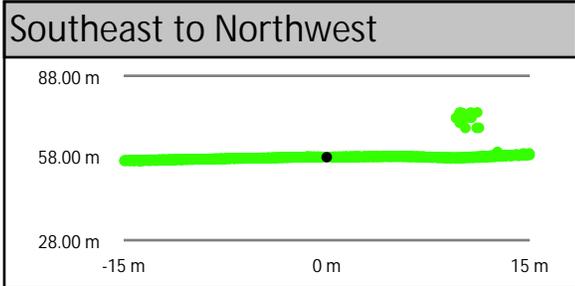
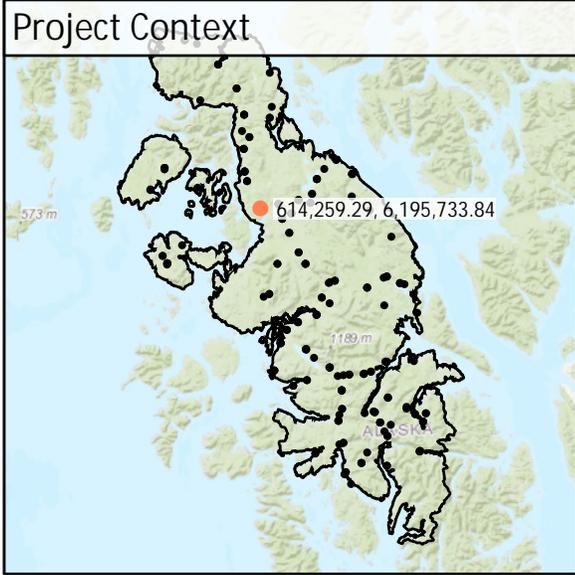


DEM Dz +0.02 m

NVA - UA33

All Points TIN Dz +0.01 m

UA34	Known Z	58.31 m	Point Density	9.12 ppsm
	DEM Dz	0.09 m	Ground Density	8.42 ppsm
	All Points TIN Dz	0.09 m	Slope	1.58 °

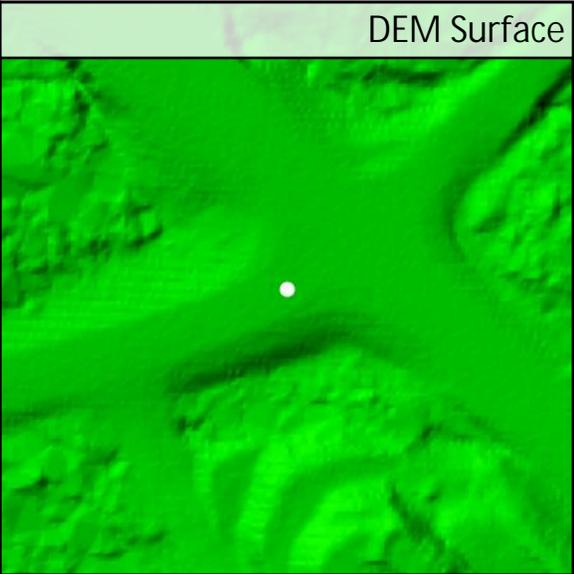
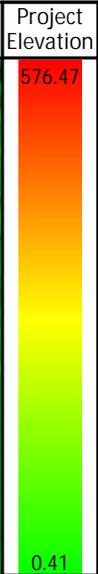
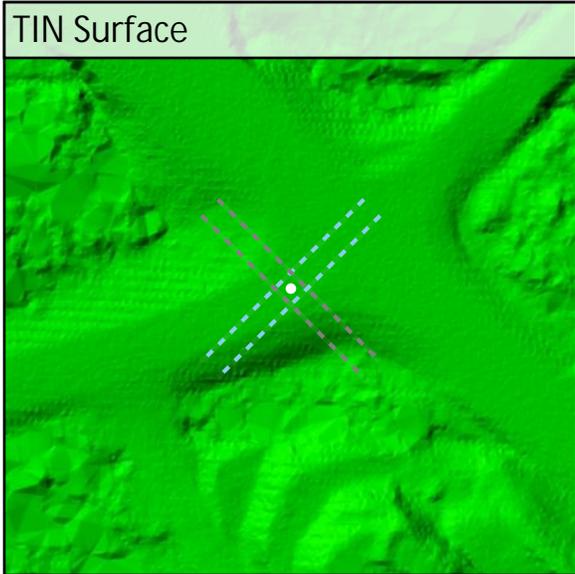
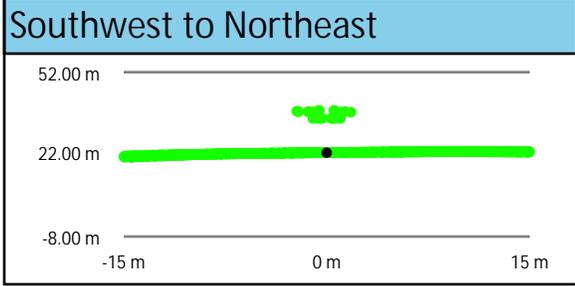
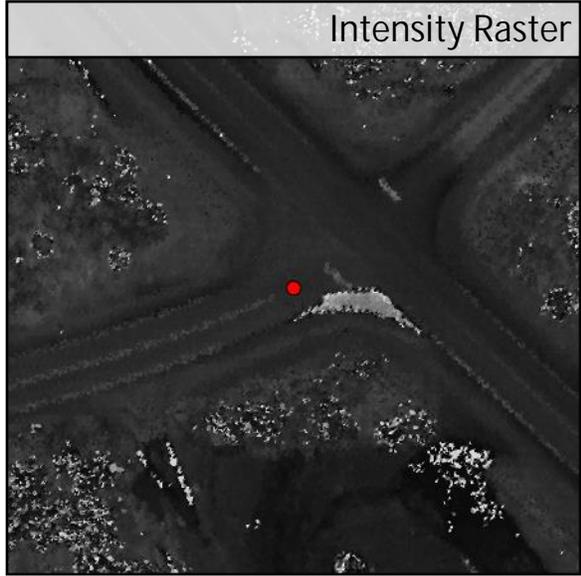
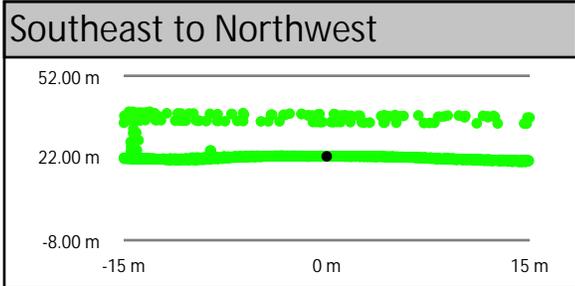
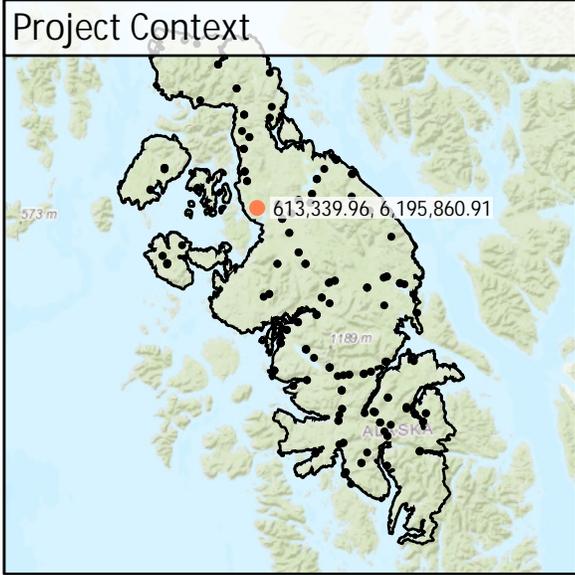


DEM Dz +0.09 m

NVA - UA34

All Points TIN Dz +0.09 m

UA35	Known Z	22.60 m	Point Density	11.00 ppsm
	DEM Dz	0.04 m	Ground Density	10.19 ppsm
	All Points TIN Dz	0.04 m	Slope	3.52 °

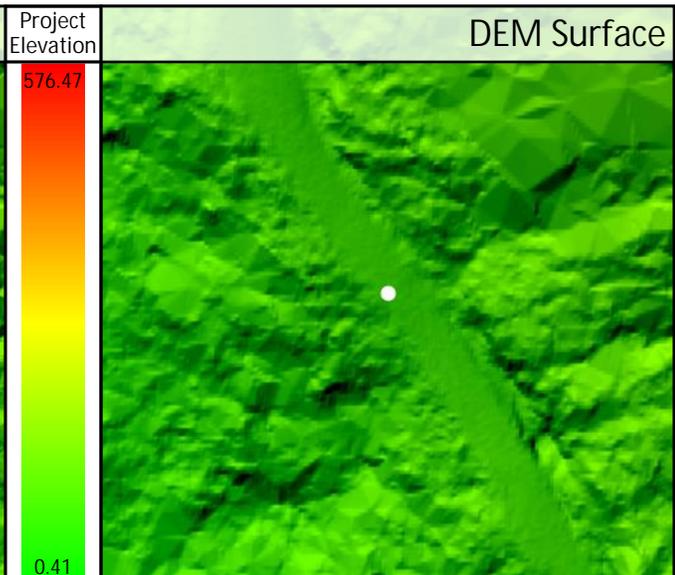
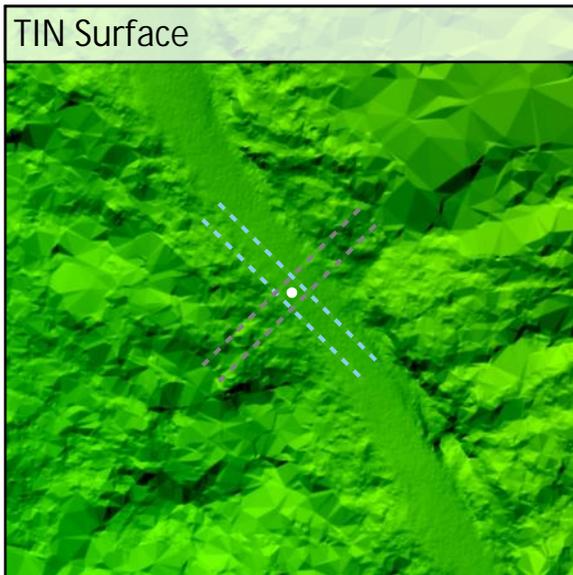
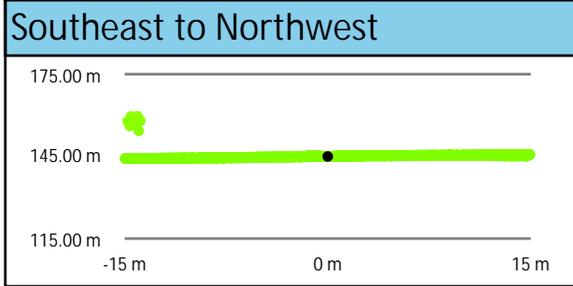
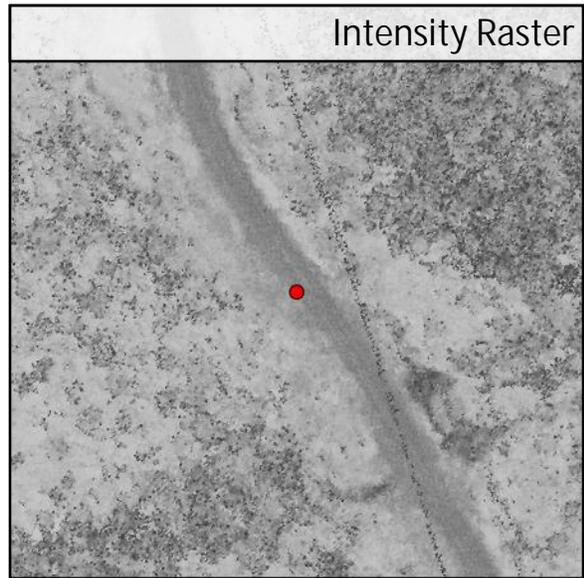
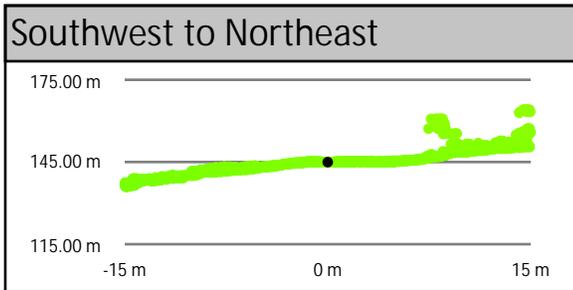
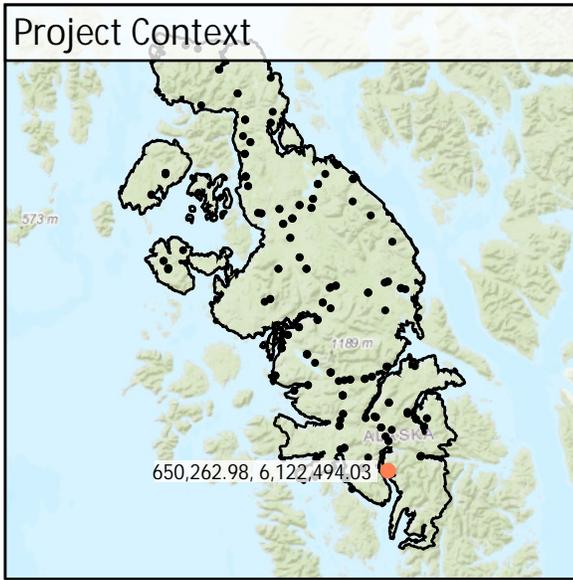


DEM Dz +0.04 m

NVA - UA35

All Points TIN Dz +0.04 m

UA36	Known Z	144.95 m	Point Density	13.30 ppsm
	DEM Dz	0.08 m	Ground Density	13.19 ppsm
	All Points TIN Dz	0.10 m	Slope	5.63 °

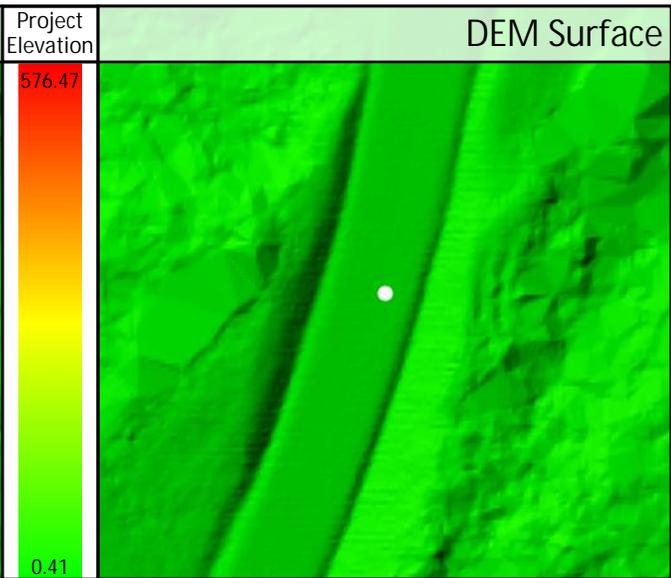
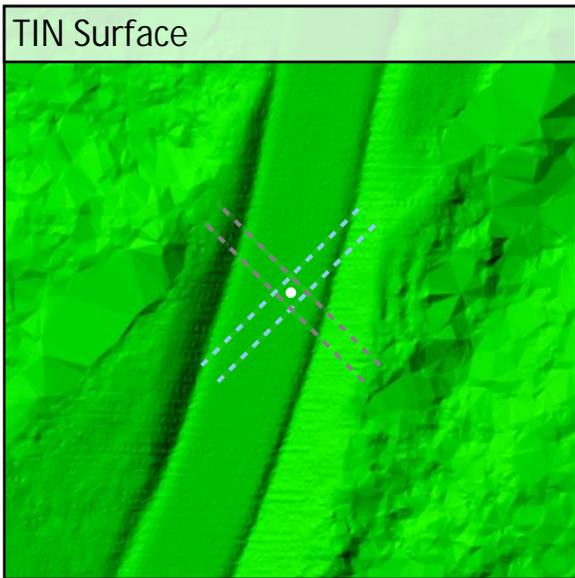
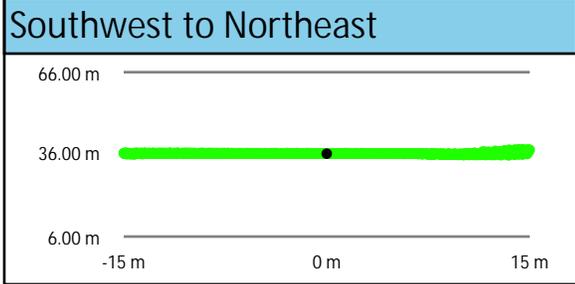
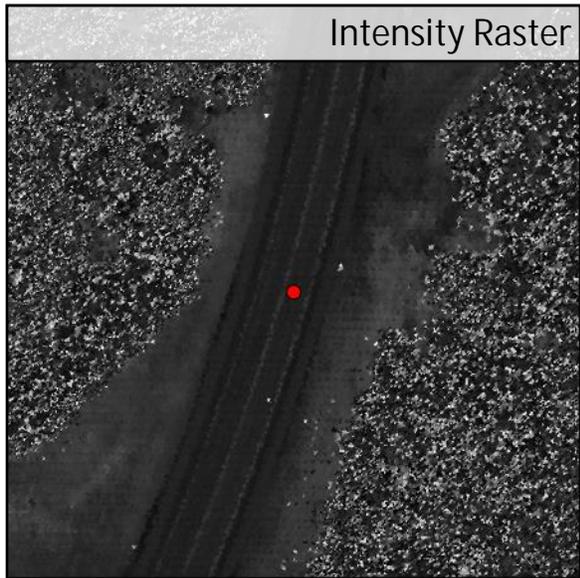
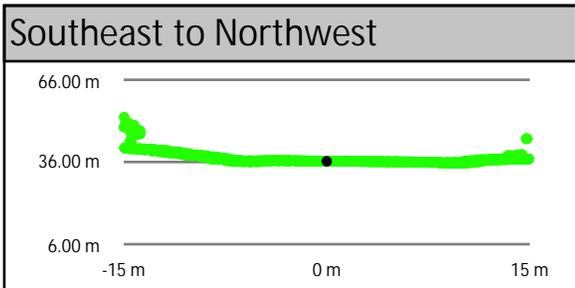
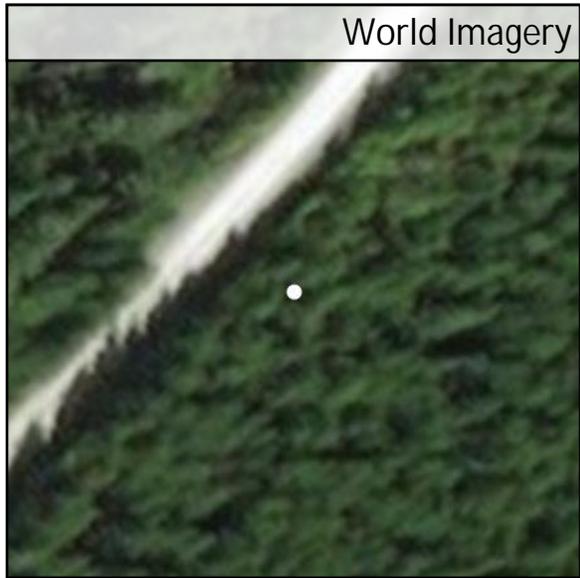
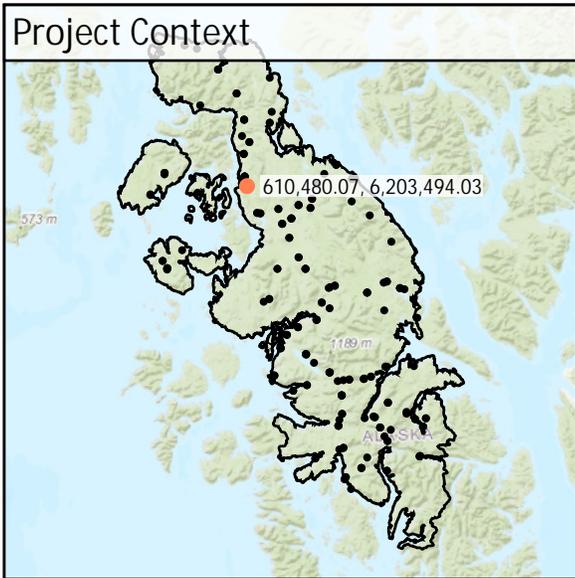


DEM Dz +0.08 m

NVA - UA36

All Points TIN Dz +0.10 m

UA37	Known Z	36.25 m	Point Density	9.05 ppsm
	DEM Dz	0.08 m	Ground Density	9.05 ppsm
	All Points TIN Dz	0.08 m	Slope	3.21 °

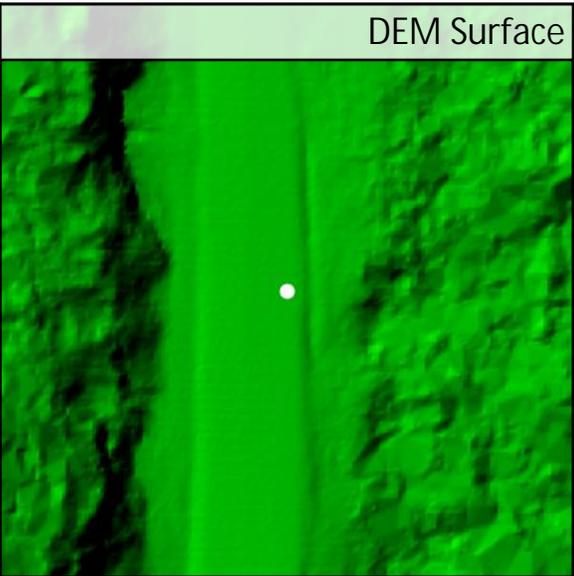
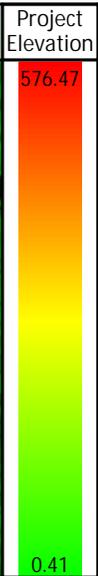
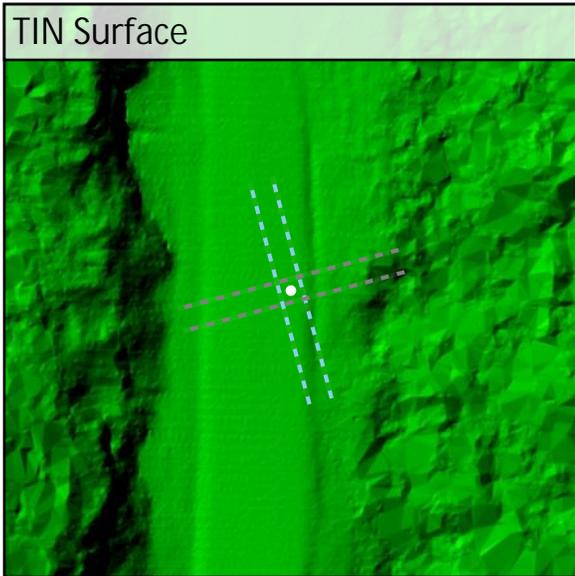
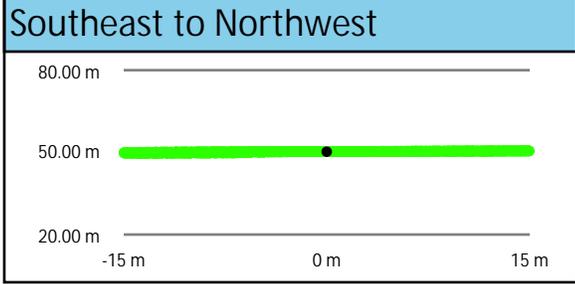
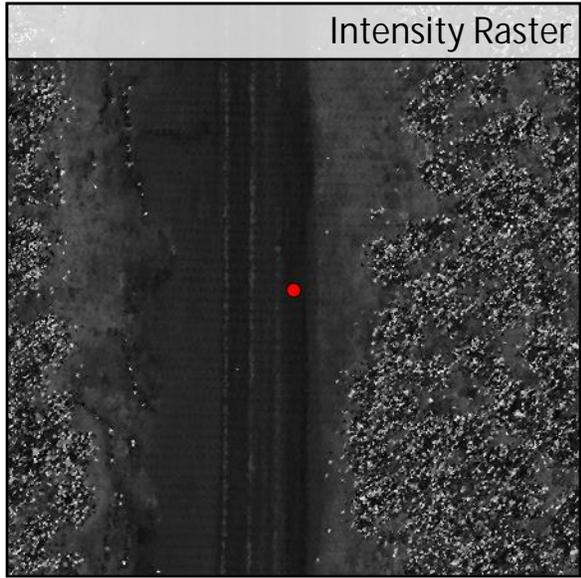
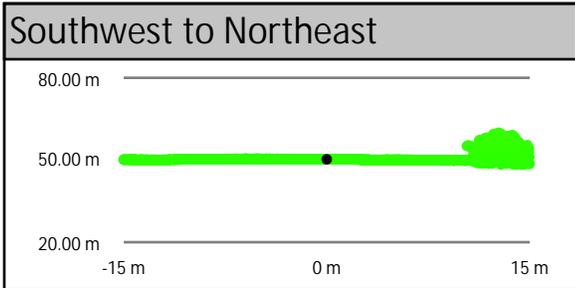
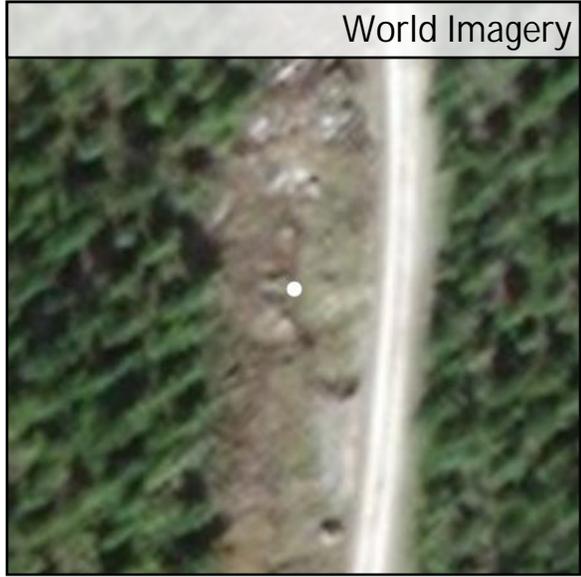
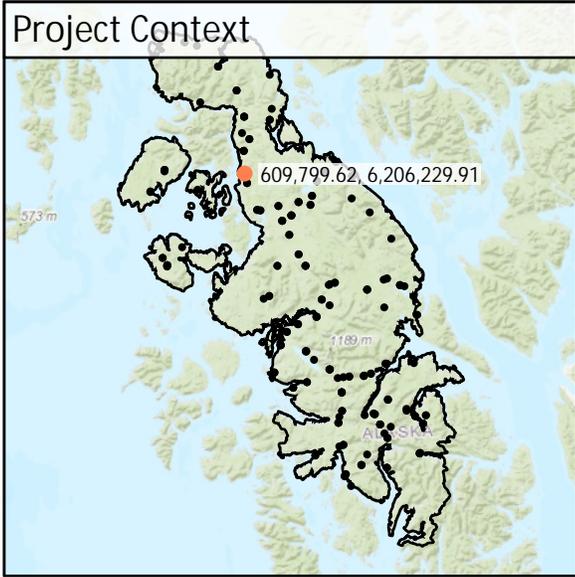


DEM Dz +0.08 m

NVA - UA37

All Points TIN Dz +0.08 m

UA38	Known Z	50.24 m	Point Density	10.75 ppsm
	DEM Dz	0.07 m	Ground Density	10.75 ppsm
	All Points TIN Dz	0.07 m	Slope	0.96 °

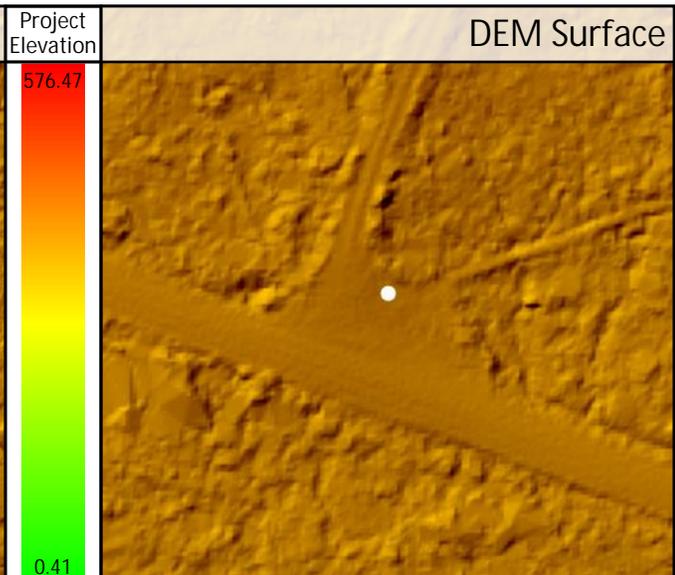
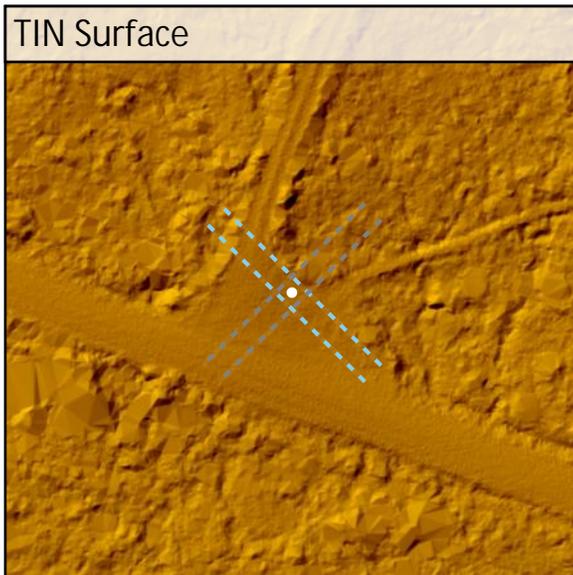
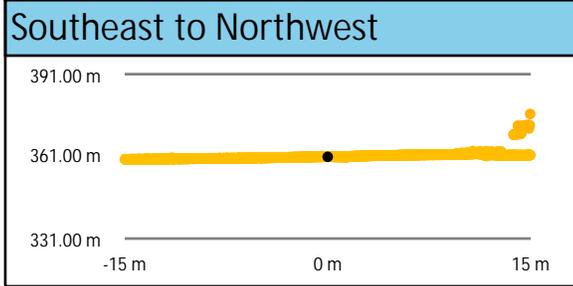
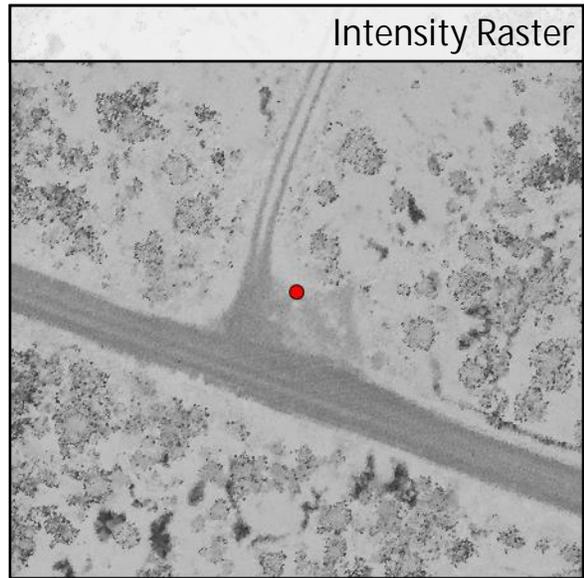
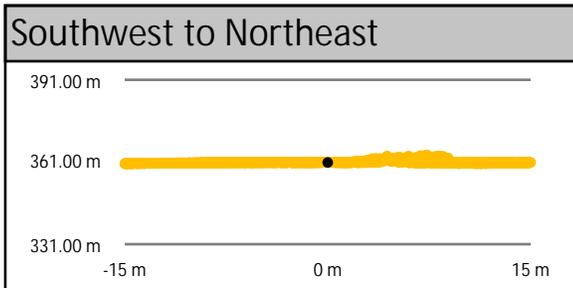
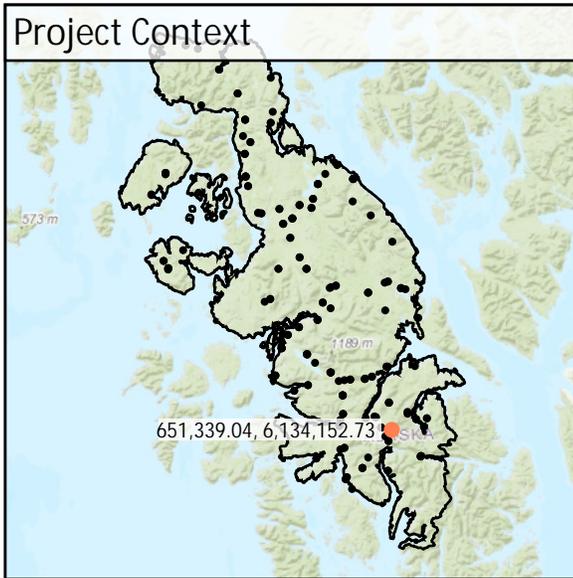


DEM Dz +0.07 m

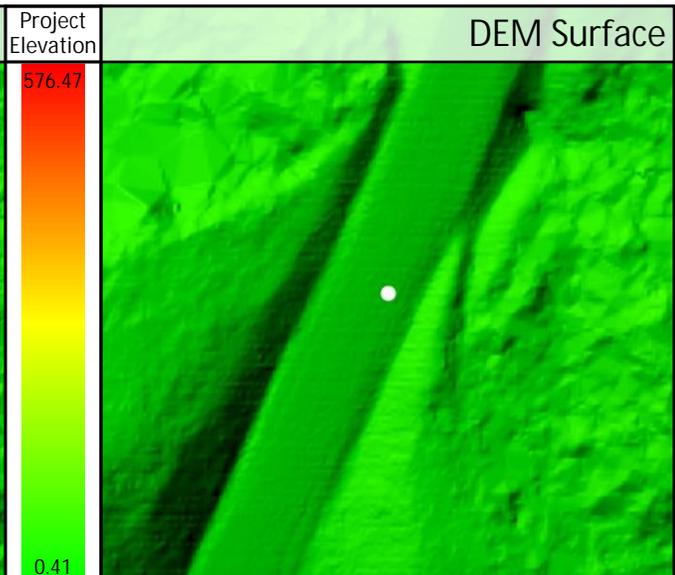
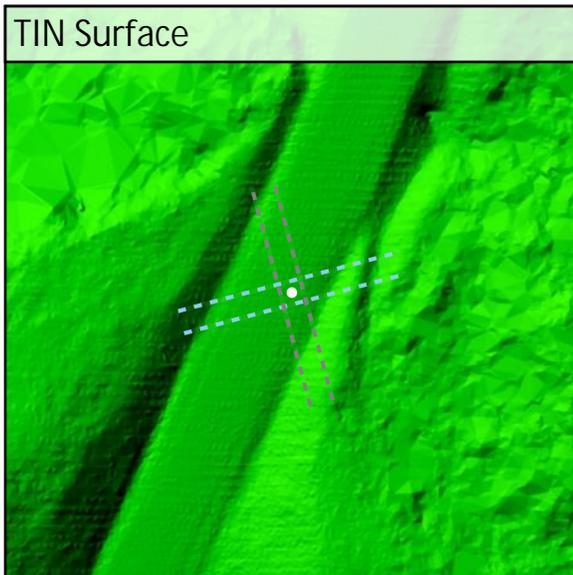
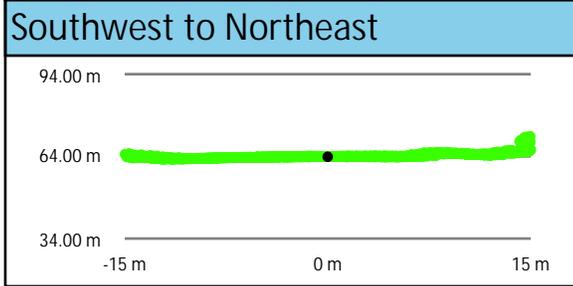
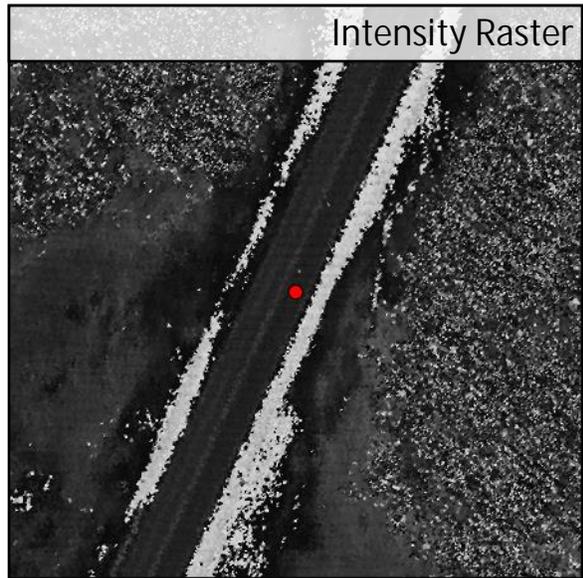
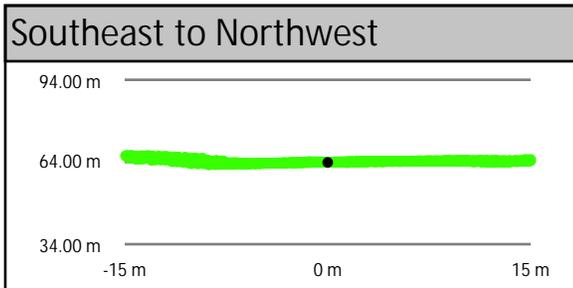
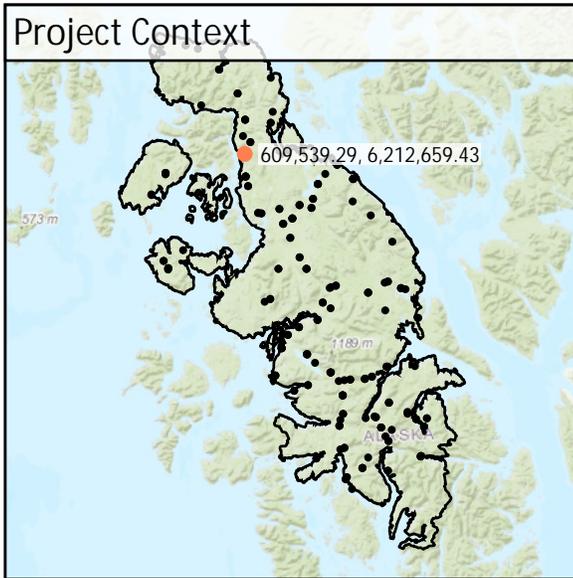
NVA - UA38

All Points TIN Dz +0.07 m

UA39	Known Z	360.83 m	Point Density	16.66 ppsm
	DEM Dz	0.03 m	Ground Density	15.92 ppsm
	All Points TIN Dz	0.03 m	Slope	4.62 °



UA40	Known Z	63.85 m	Point Density	14.08 ppsm
	DEM Dz	0.11 m	Ground Density	12.52 ppsm
	All Points TIN Dz	0.11 m	Slope	4.49 °

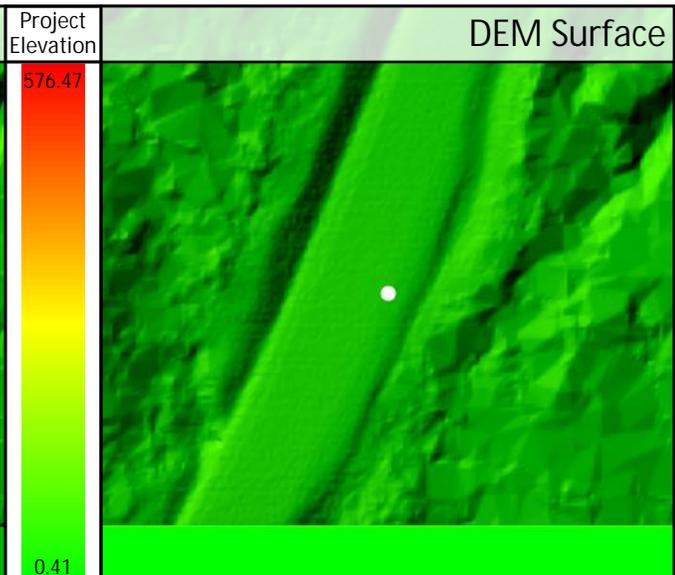
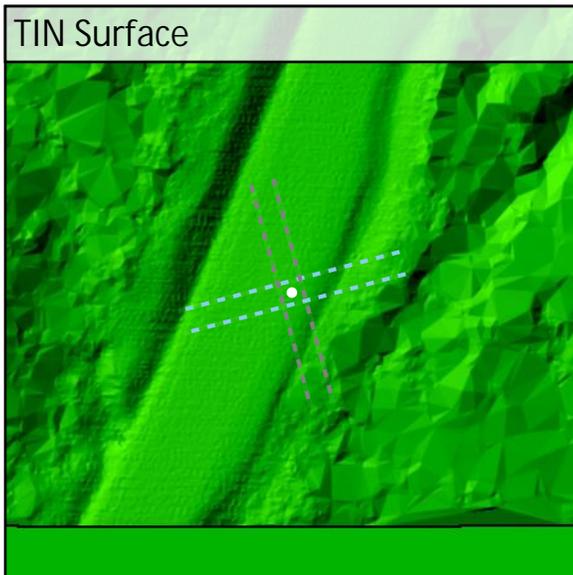
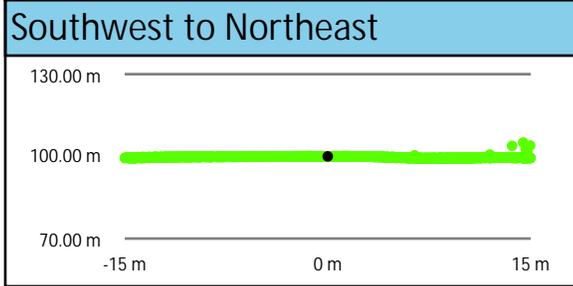
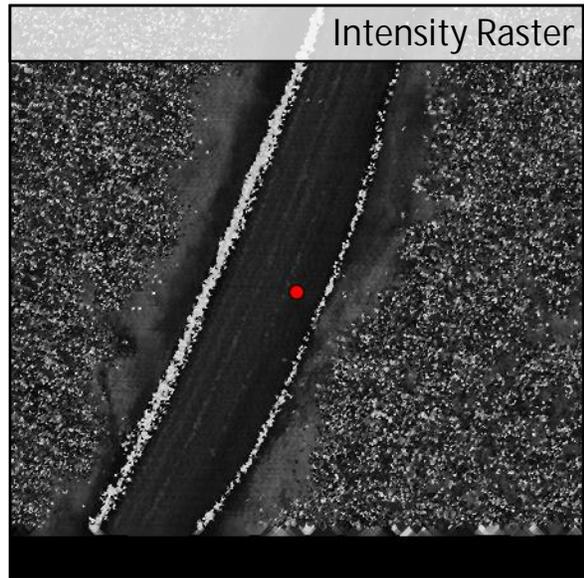
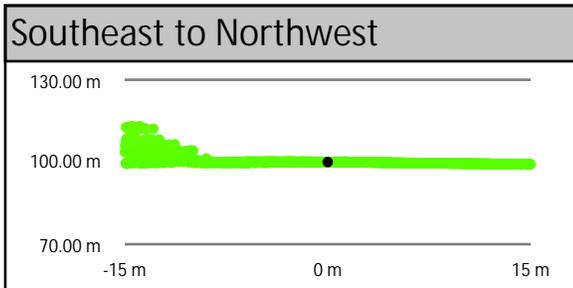
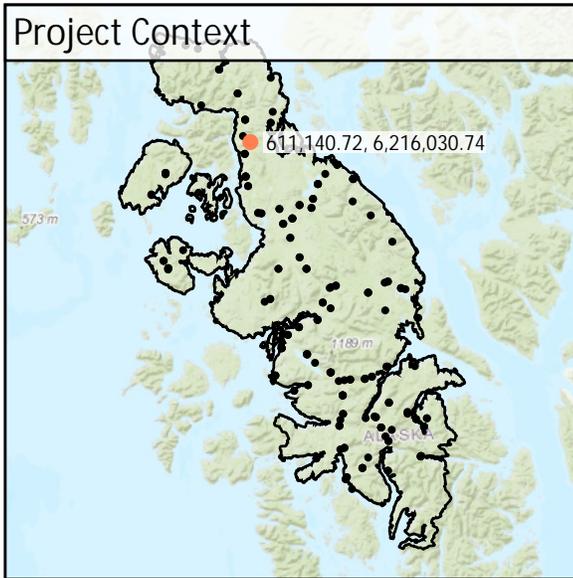


DEM Dz +0.11 m

NVA - UA40

All Points TIN Dz +0.11 m

UA41	Known Z	99.98 m	Point Density	10.79 ppsm
	DEM Dz	0.03 m	Ground Density	10.79 ppsm
	All Points TIN Dz	0.03 m	Slope	2.37 °

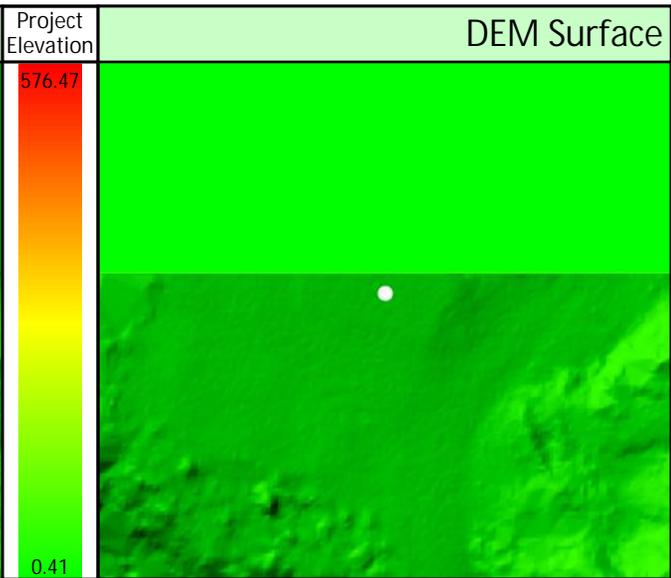
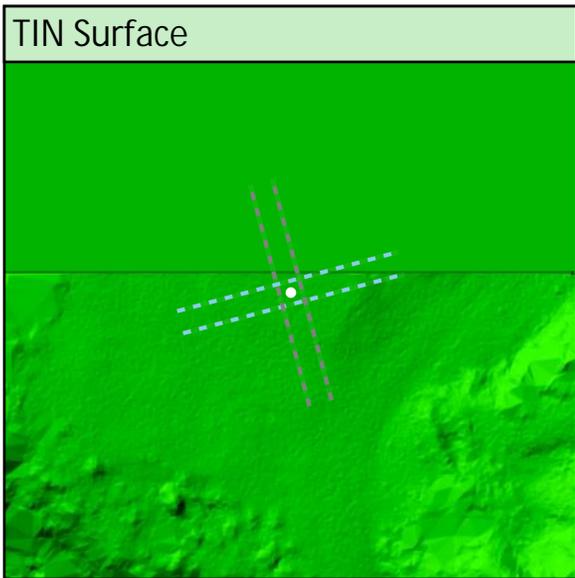
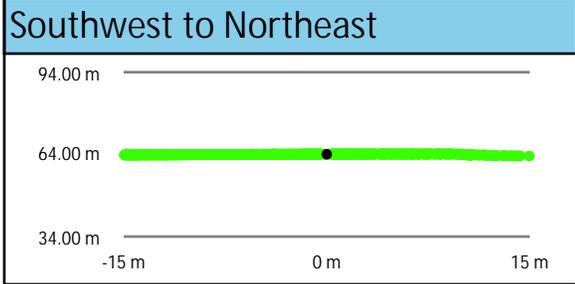
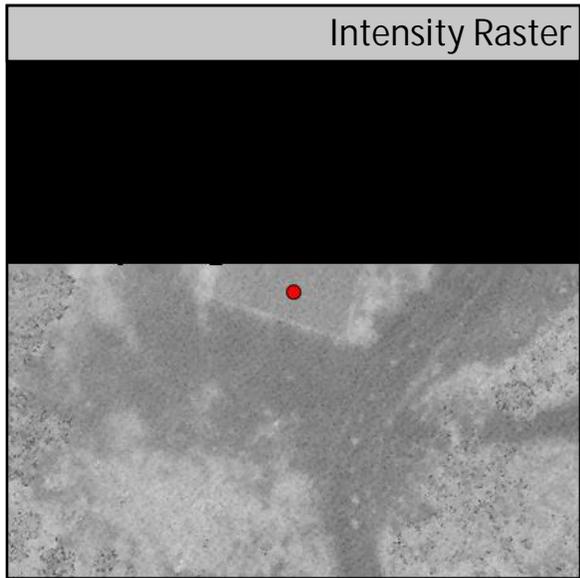
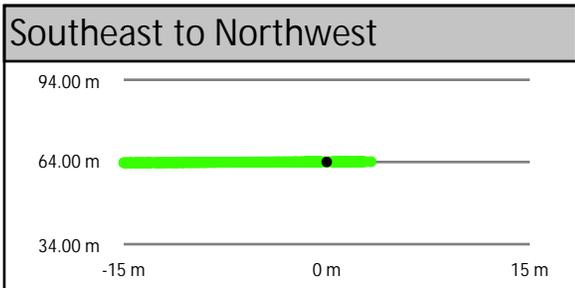
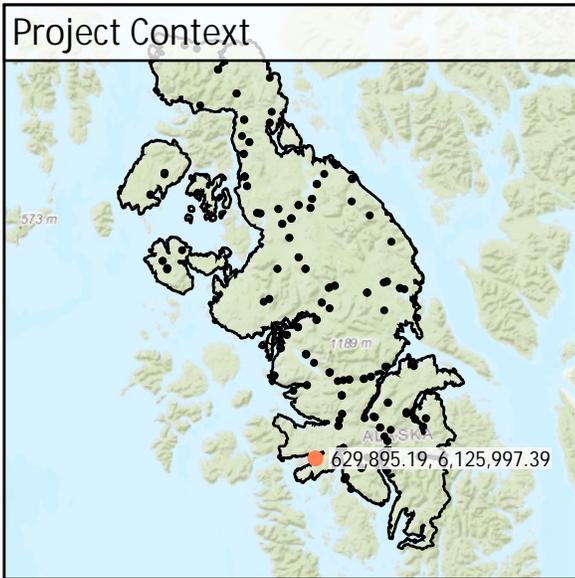


DEM Dz +0.03 m

NVA - UA41

All Points TIN Dz +0.03 m

UA42	Known Z	64.02 m	Point Density	11.71 ppsm
	DEM Dz	0.06 m	Ground Density	11.57 ppsm
	All Points TIN Dz	0.06 m	Slope	1.33 °

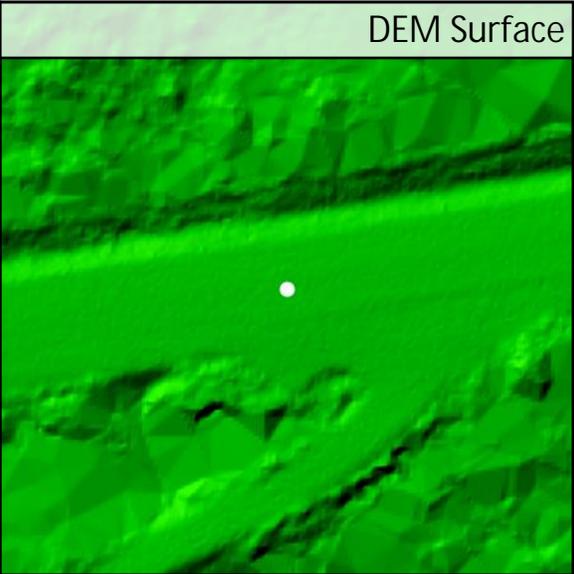
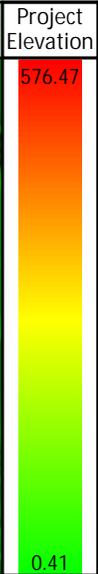
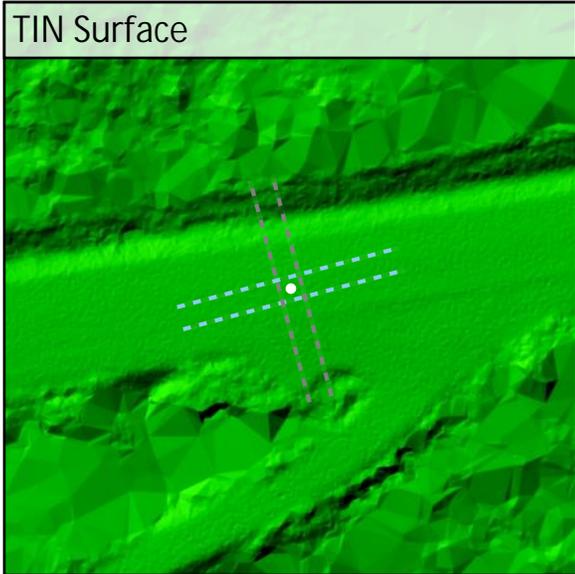
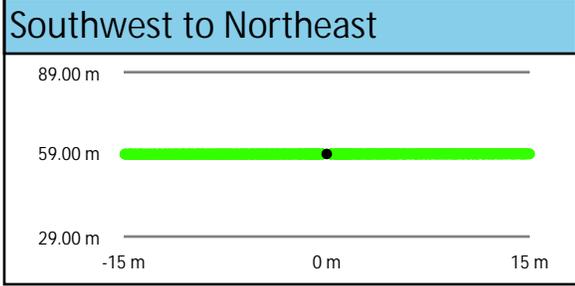
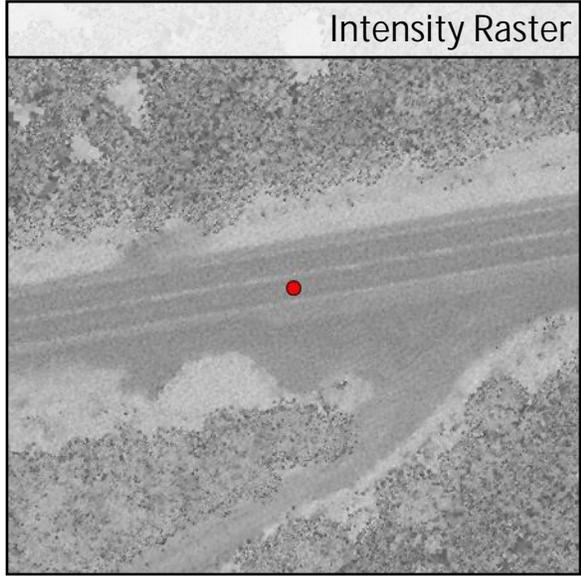
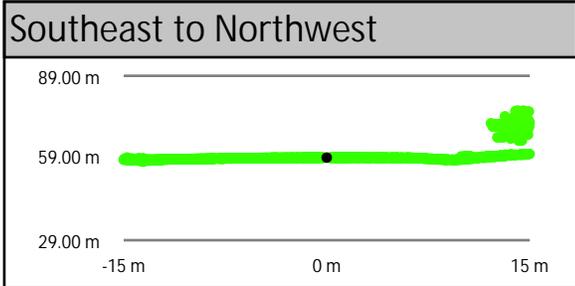
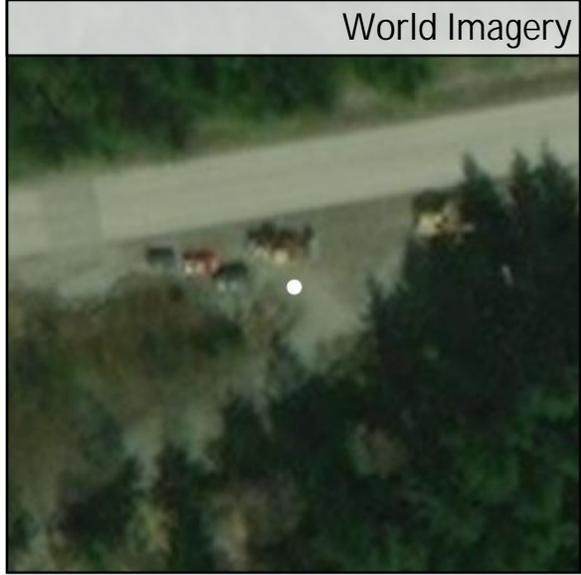
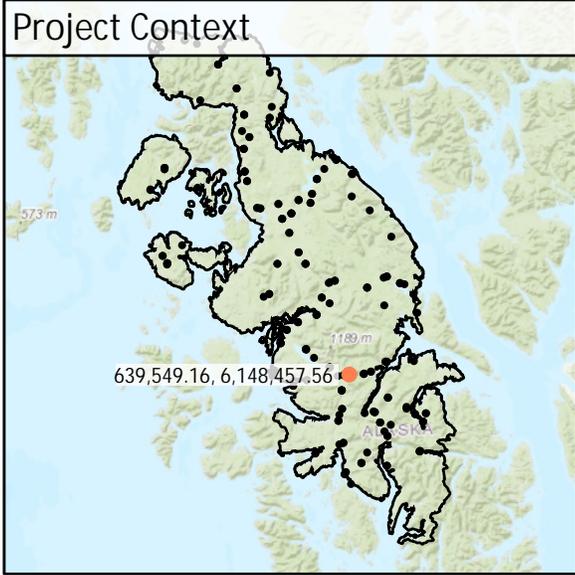


DEM Dz +0.06 m

NVA - UA42

All Points TIN Dz +0.06 m

UA43	Known Z	59.15 m	Point Density	11.28 ppsm
	DEM Dz	-0.02 m	Ground Density	11.14 ppsm
	All Points TIN Dz	-0.03 m	Slope	0.52 °

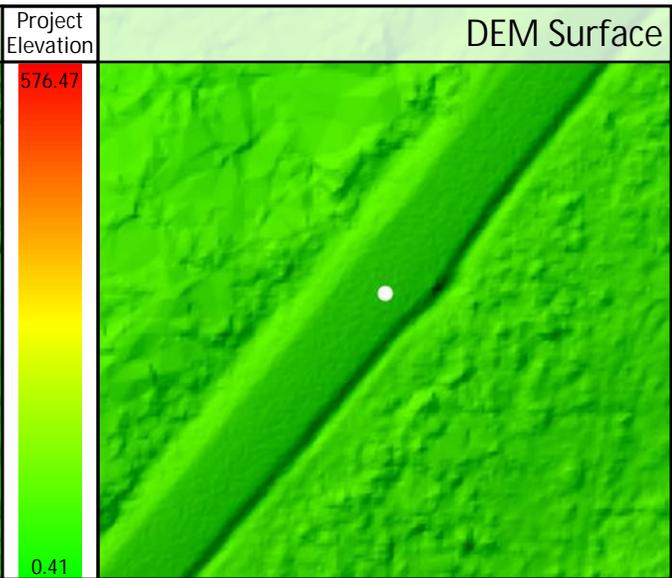
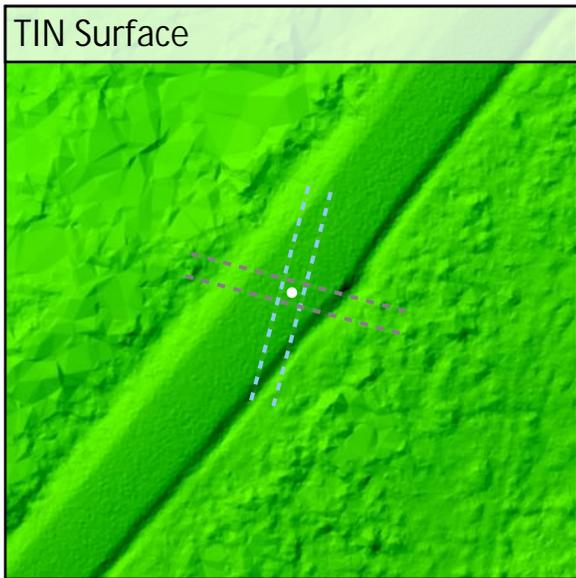
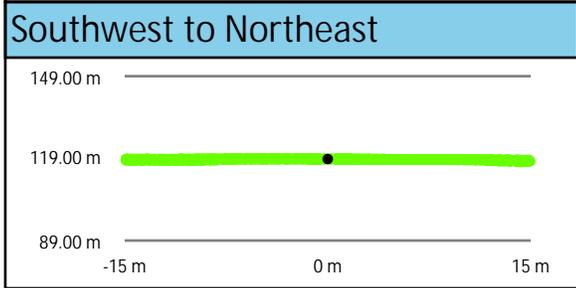
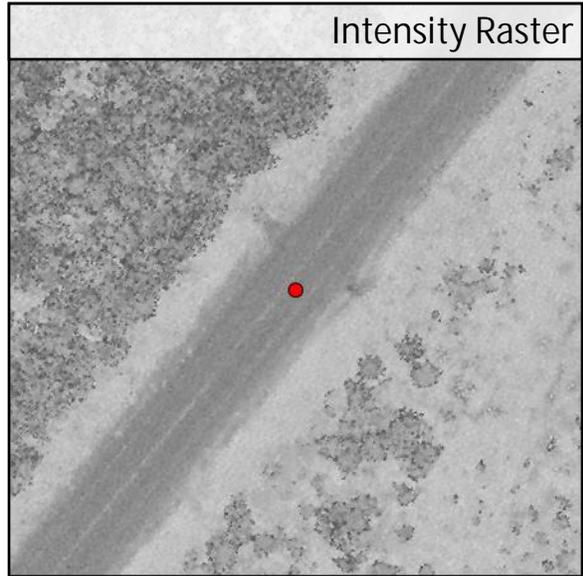
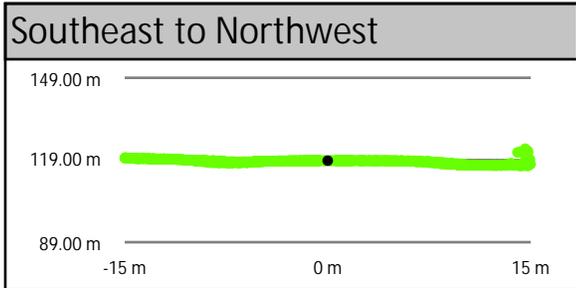
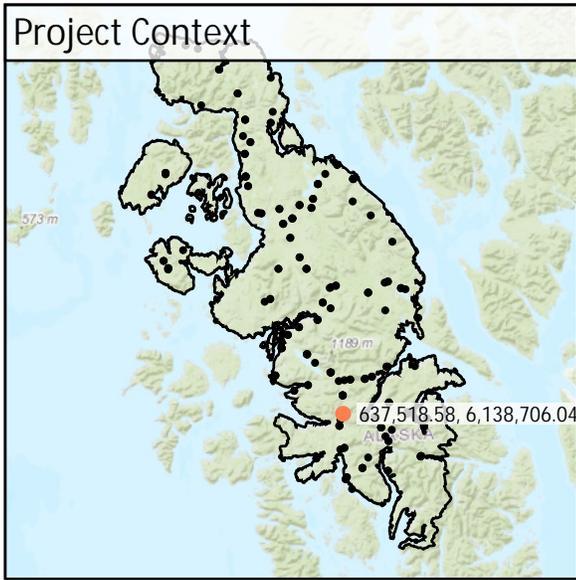


DEM Dz -0.02 m

NVA - UA43

All Points TIN Dz -0.03 m

UA44	Known Z	118.76 m	Point Density	9.55 ppsm
	DEM Dz	0.01 m	Ground Density	9.30 ppsm
	All Points TIN Dz	0.01 m	Slope	1.06 °

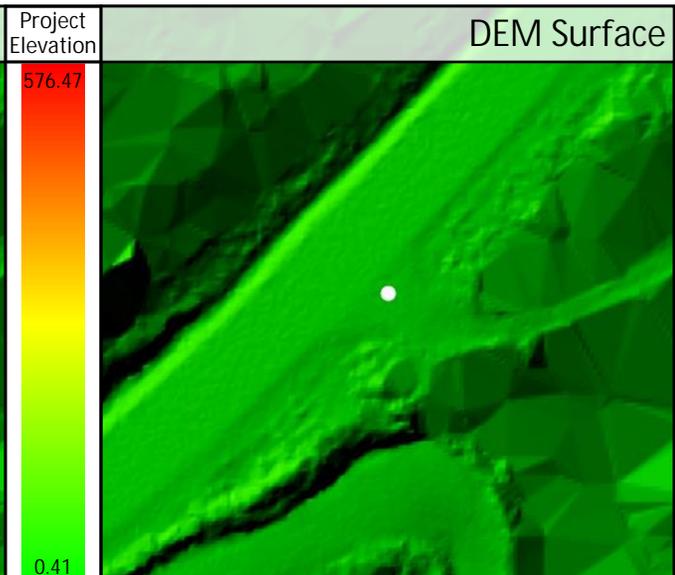
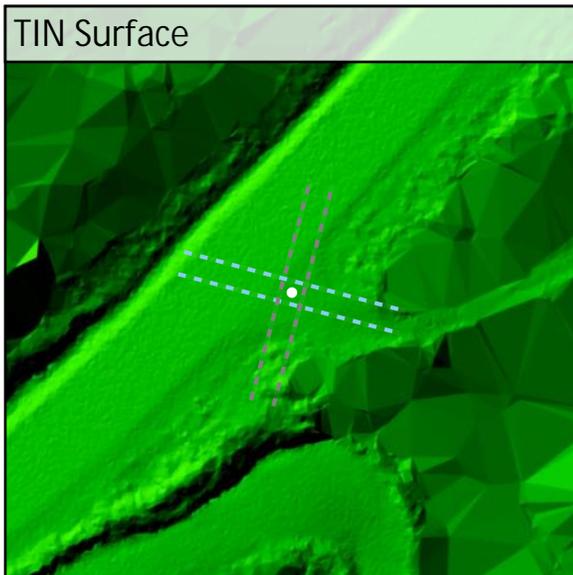
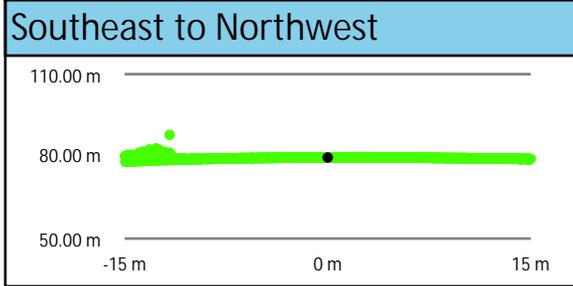
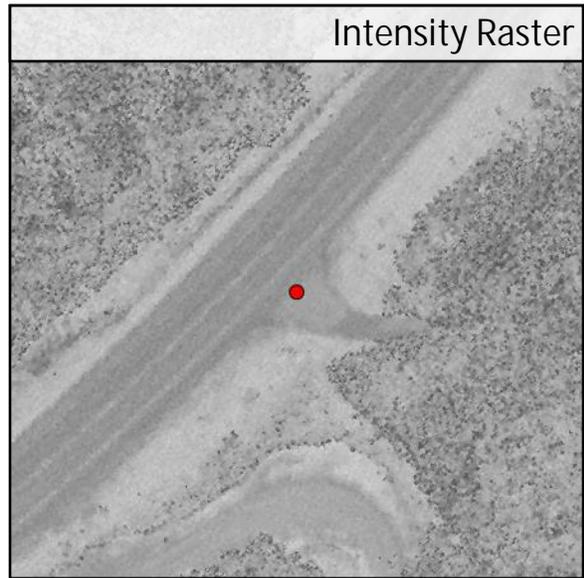
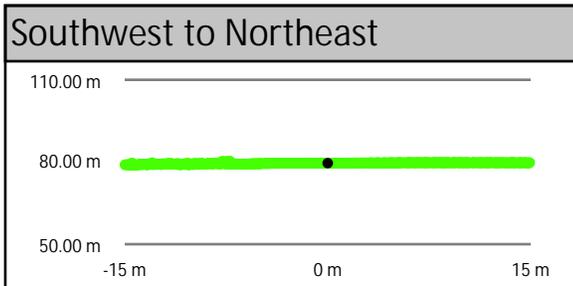
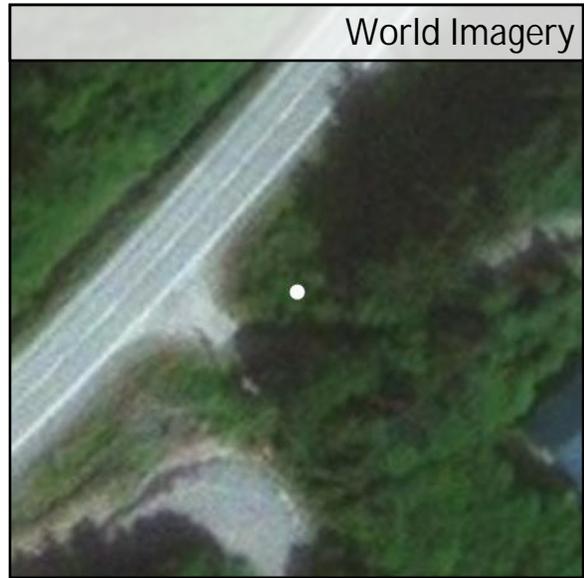
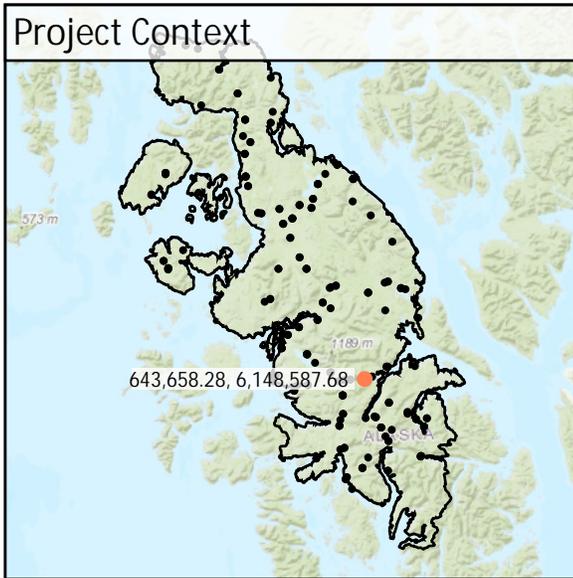


DEM Dz +0.01 m

NVA - UA44

All Points TIN Dz +0.01 m

UA45	Known Z	79.58 m	Point Density	8.67 ppsm
	DEM Dz	0.01 m	Ground Density	8.52 ppsm
	All Points TIN Dz	0.01 m	Slope	1.26 °

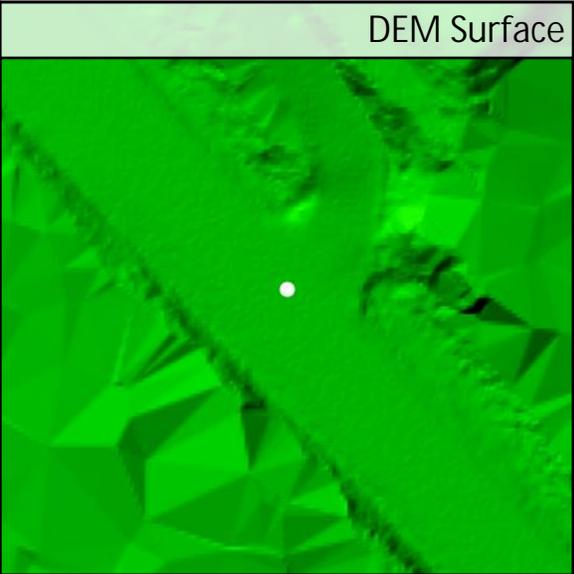
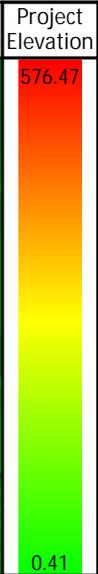
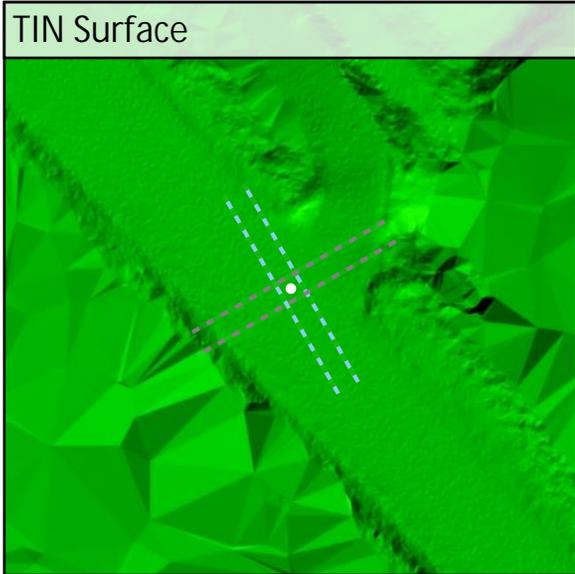
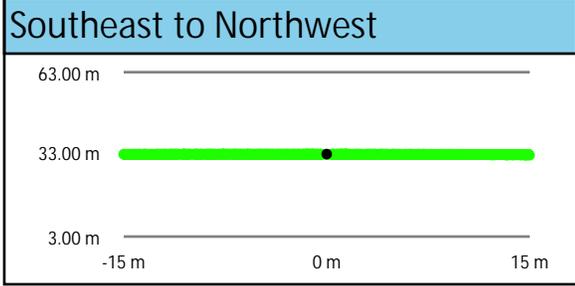
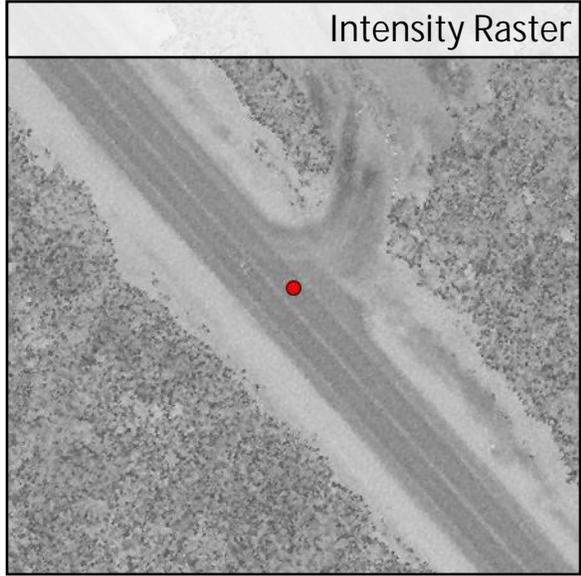
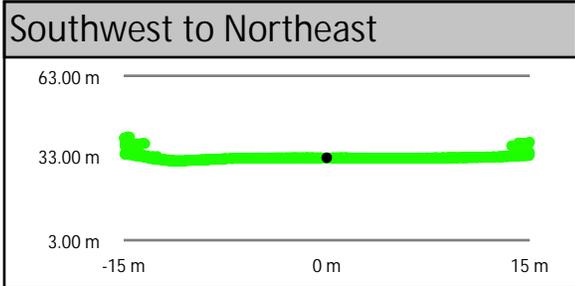
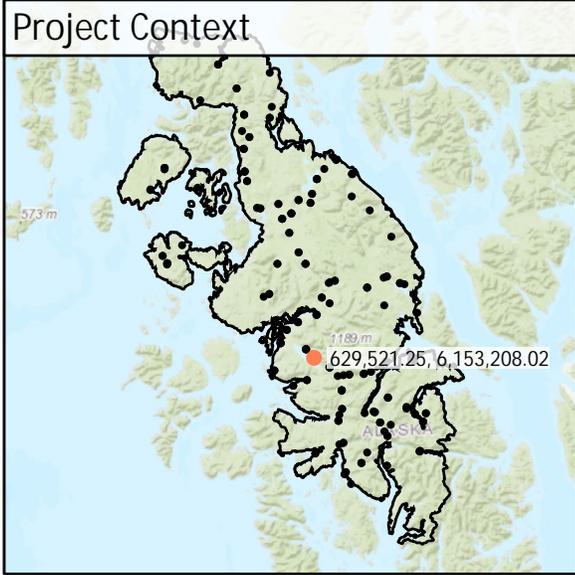


DEM Dz +0.01 m

NVA - UA45

All Points TIN Dz +0.01 m

UA46	Known Z	33.09 m	Point Density	9.69 ppsm
	DEM Dz	-0.06 m	Ground Density	9.44 ppsm
	All Points TIN Dz	-0.06 m	Slope	1.48 °

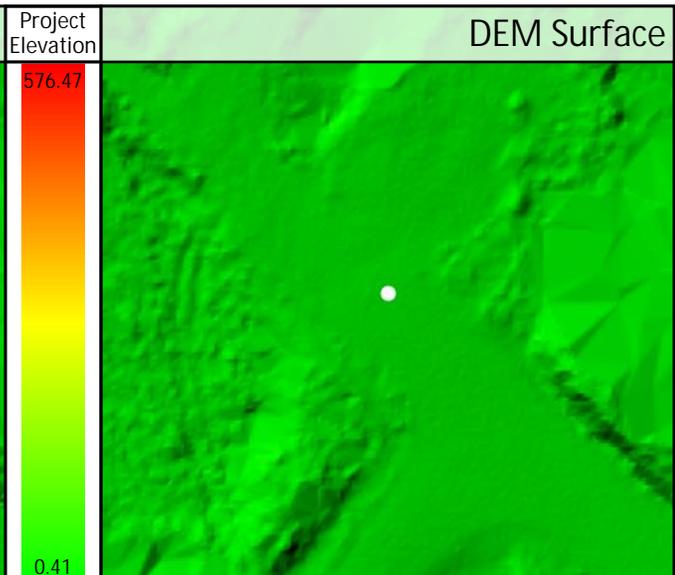
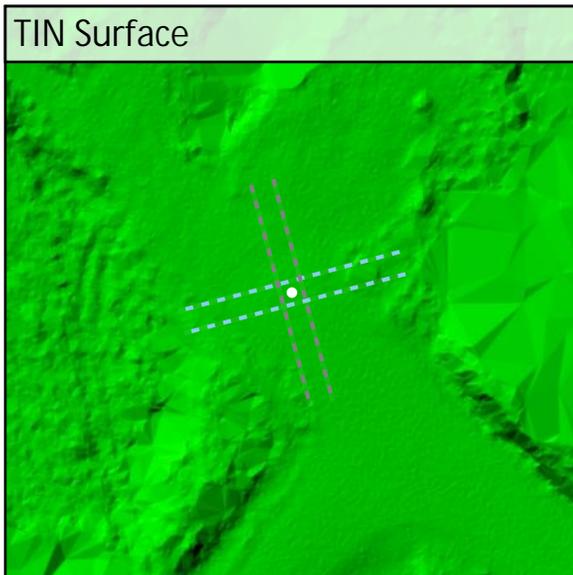
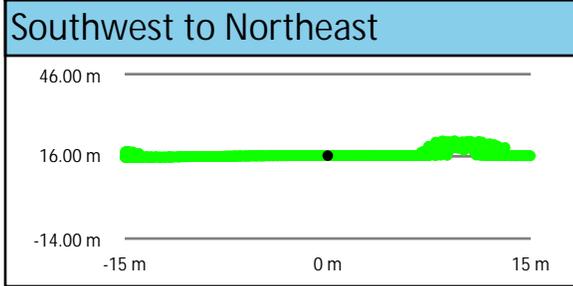
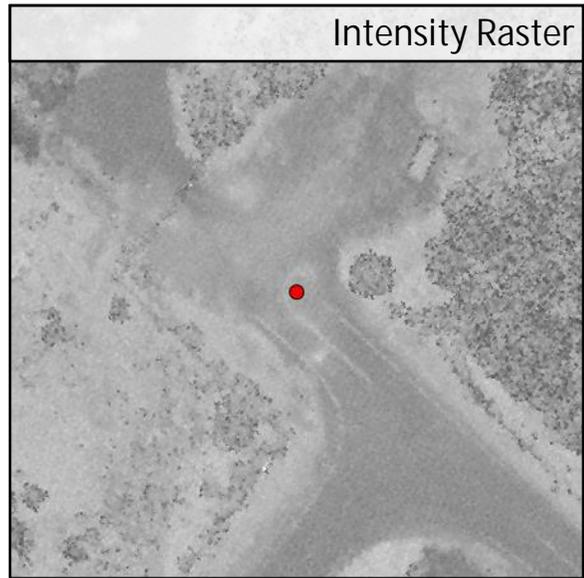
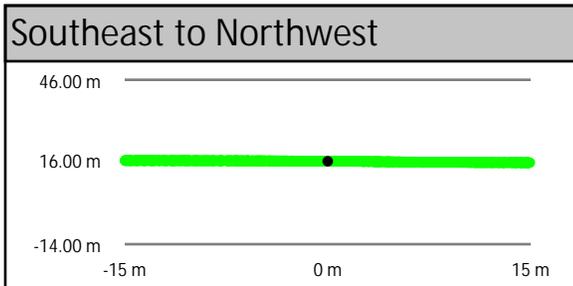
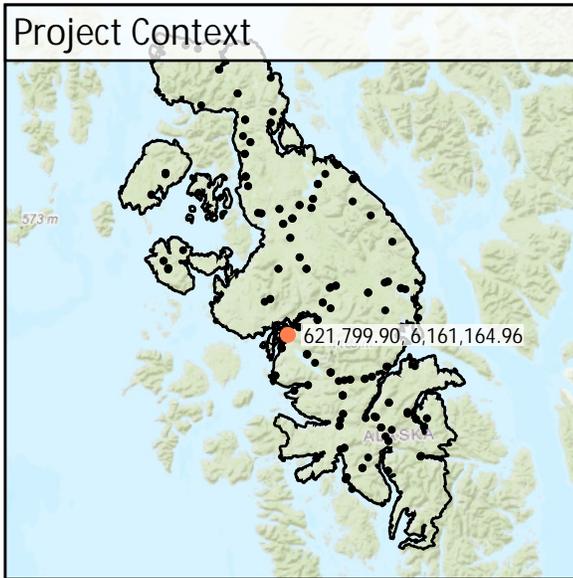


DEM Dz -0.06 m

NVA - UA46

All Points TIN Dz -0.06 m

UA47	Known Z	16.27 m	Point Density	8.81 ppsm
	DEM Dz	0.04 m	Ground Density	8.77 ppsm
	All Points TIN Dz	0.03 m	Slope	2.24 °

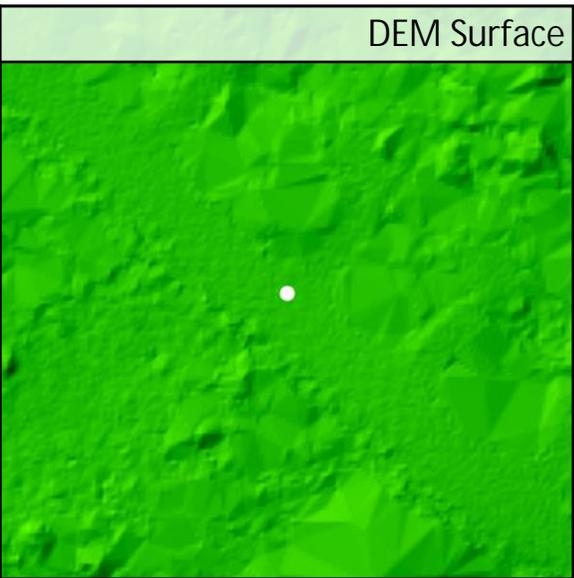
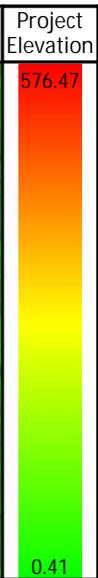
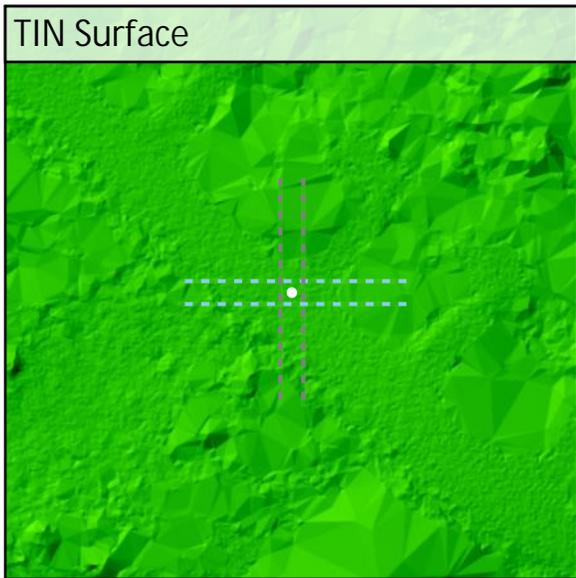
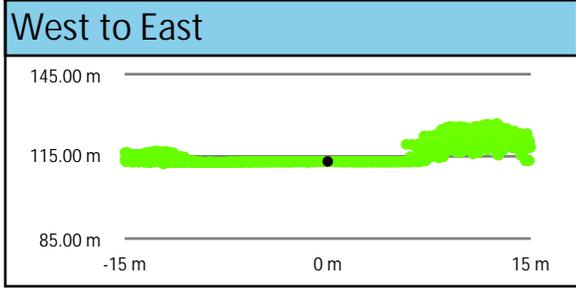
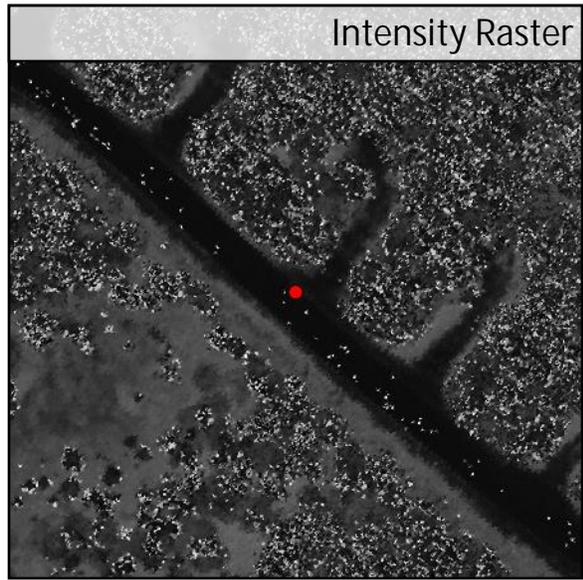
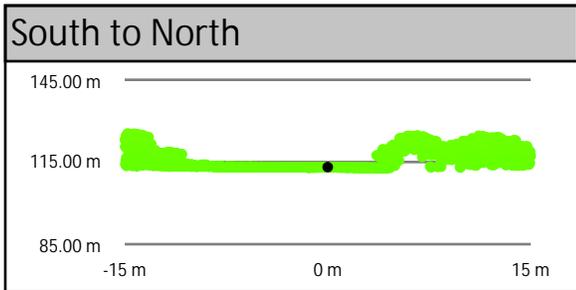
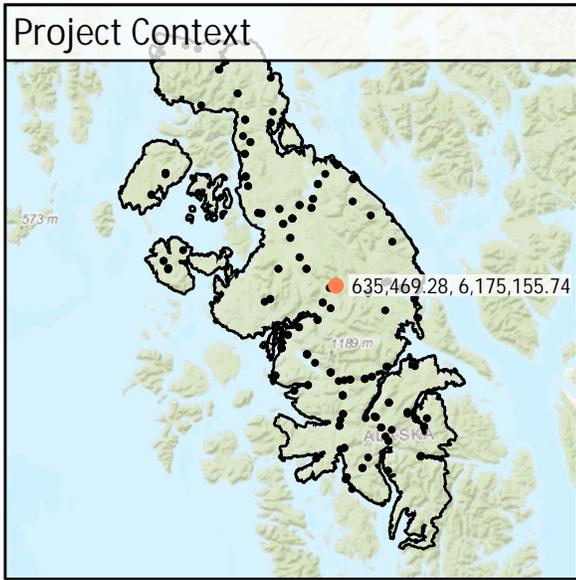


DEM Dz +0.04 m

NVA - UA47

All Points TIN Dz +0.03 m

UA49	Known Z	113.14 m	Point Density	11.78 ppsm
	DEM Dz	-0.09 m	Ground Density	11.18 ppsm
	All Points TIN Dz	-0.05 m	Slope	1.54 °

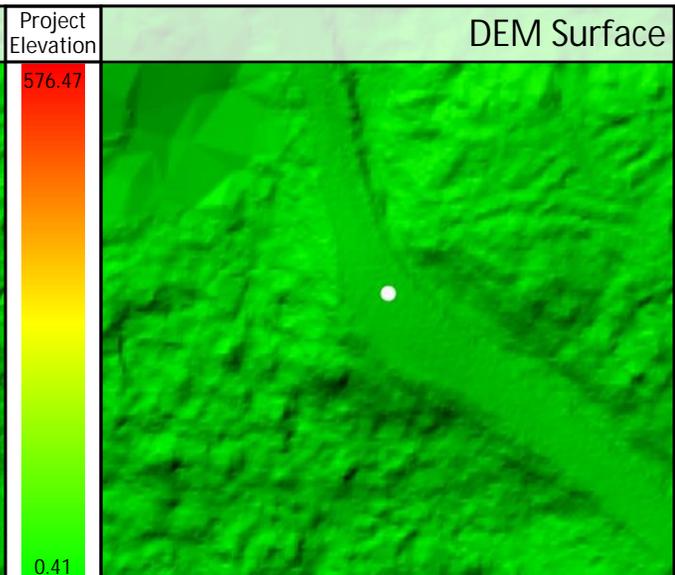
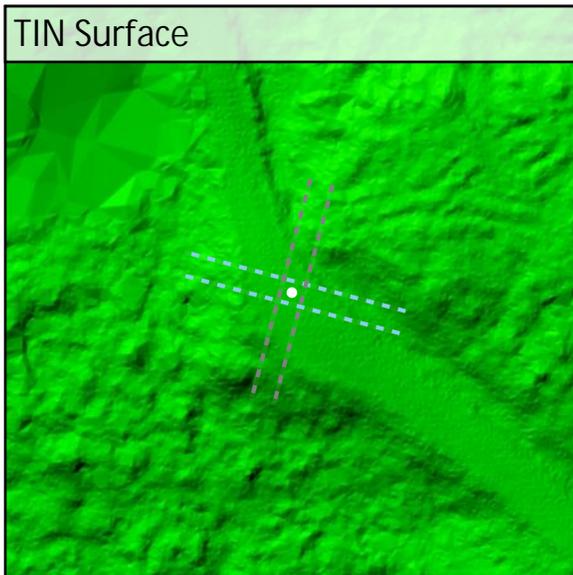
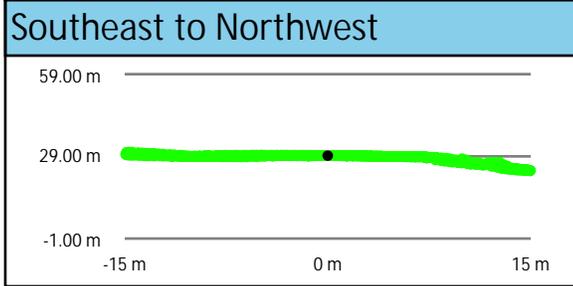
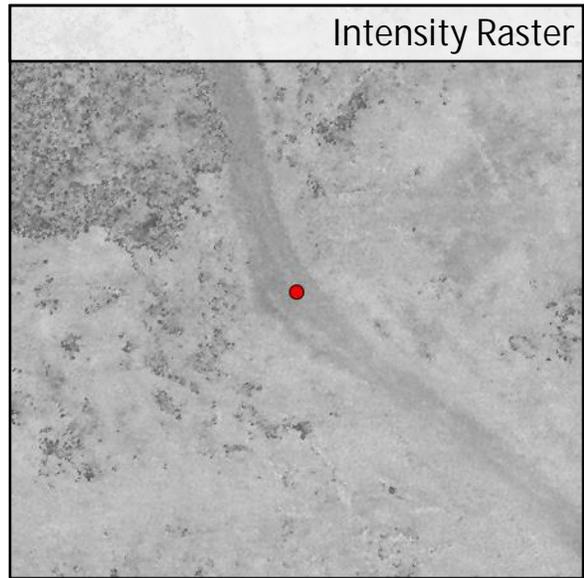
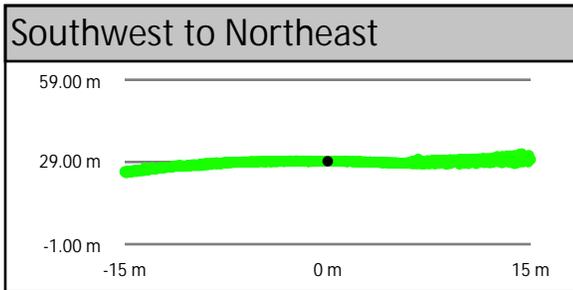
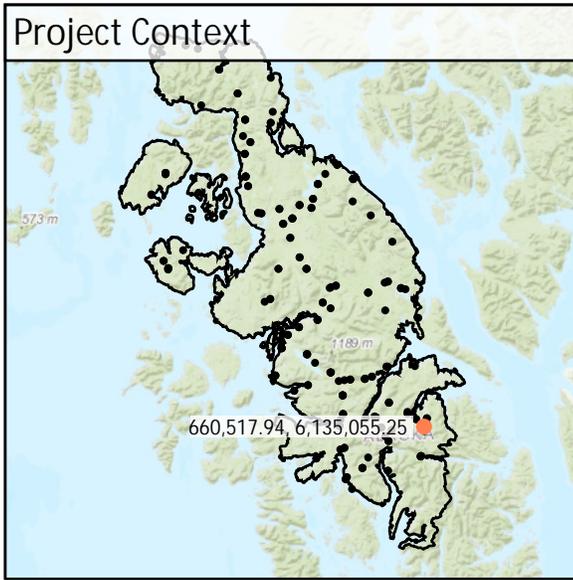


DEM Dz -0.09 m

NVA - UA49

All Points TIN Dz -0.05 m

UA50	Known Z	29.28 m	Point Density	11.07 ppsm
	DEM Dz	0.02 m	Ground Density	10.08 ppsm
	All Points TIN Dz	0.03 m	Slope	3.78 °

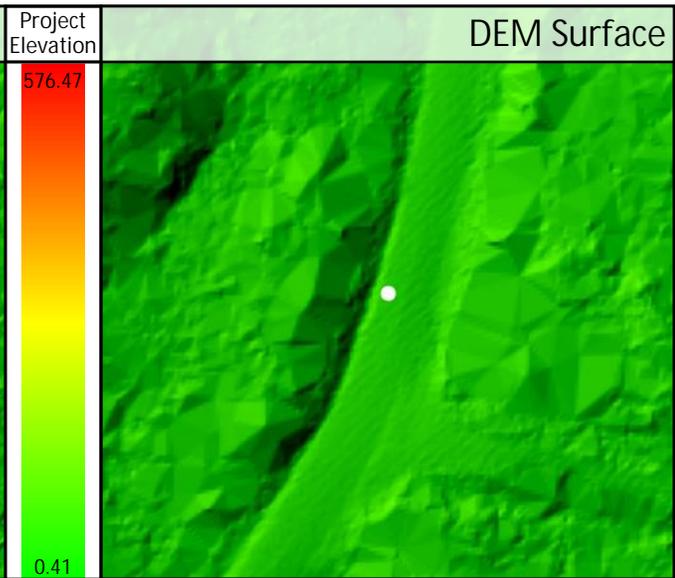
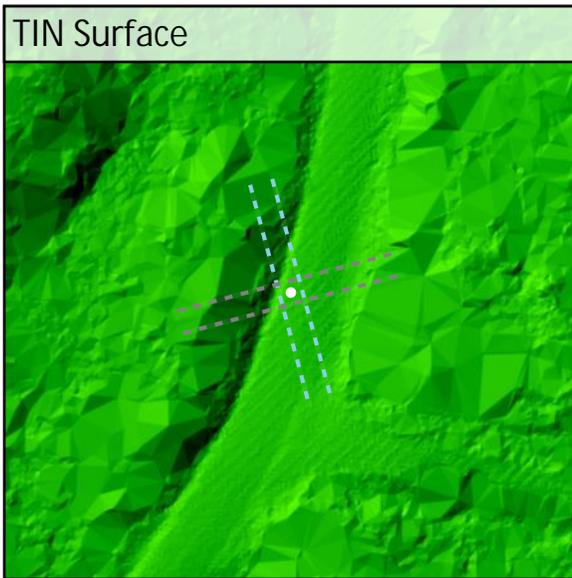
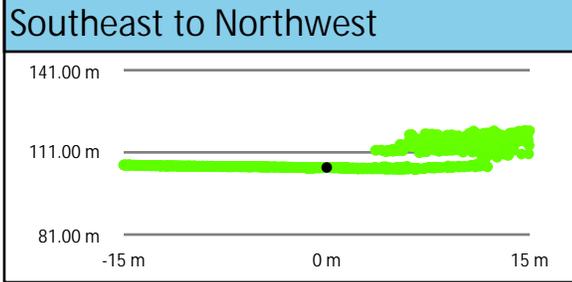
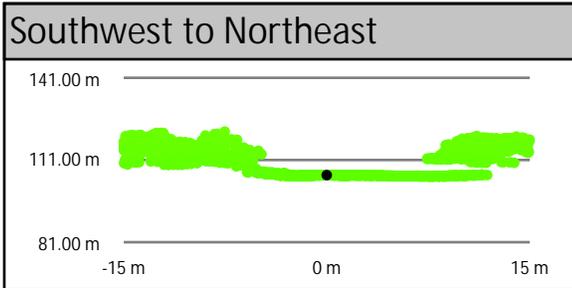
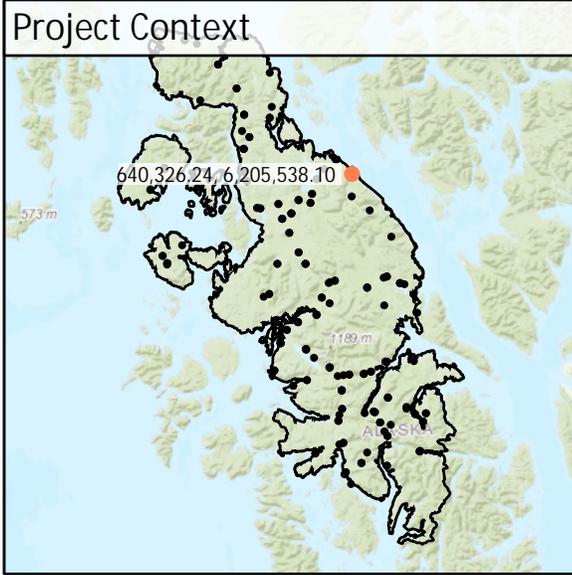


DEM Dz +0.02 m

NVA - UA50

All Points TIN Dz +0.03 m

UA51	Known Z	105.49 m	Point Density	10.22 ppsm
	DEM Dz	-0.09 m	Ground Density	9.51 ppsm
	All Points TIN Dz	-0.08 m	Slope	4.61 °

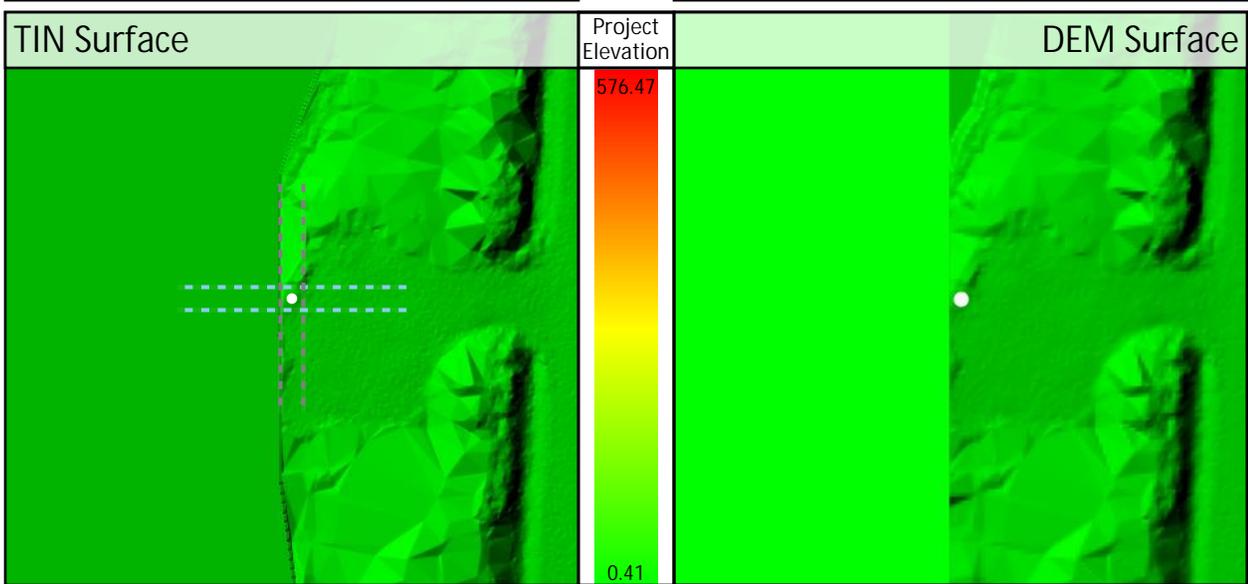
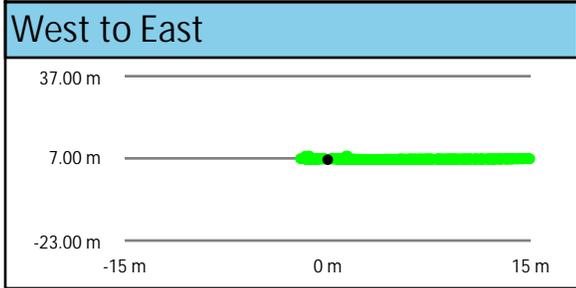
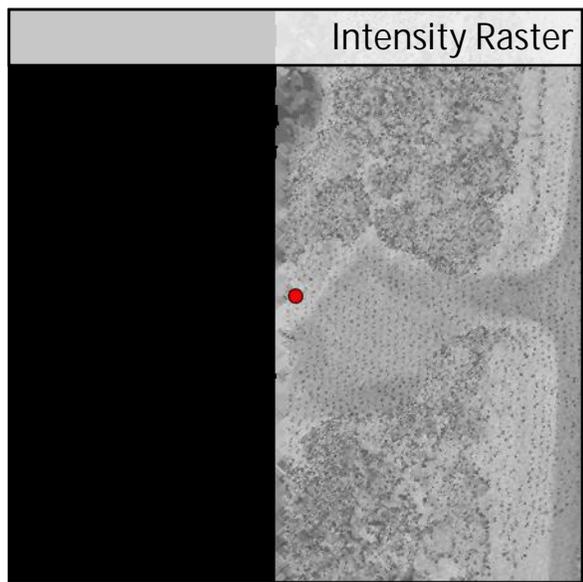
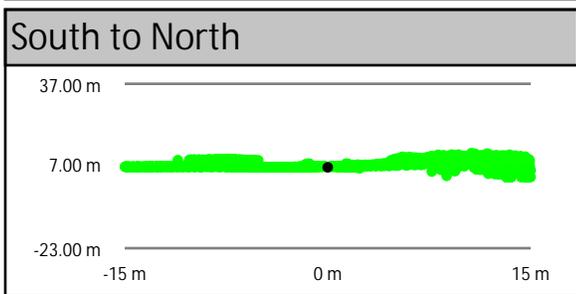
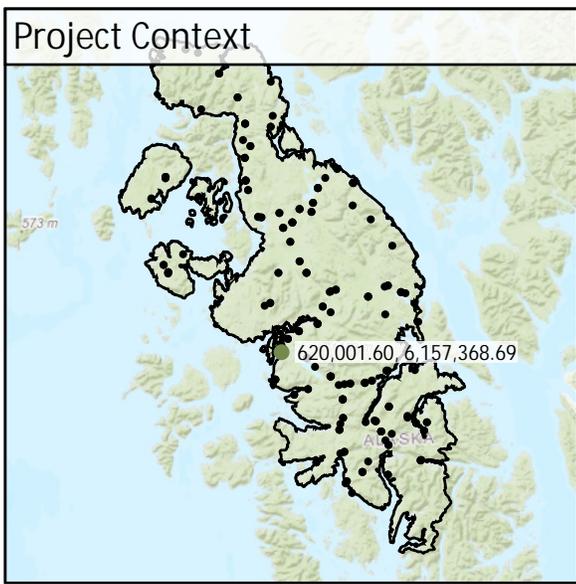


DEM Dz -0.09 m

NVA - UA51

All Points TIN Dz -0.08 m

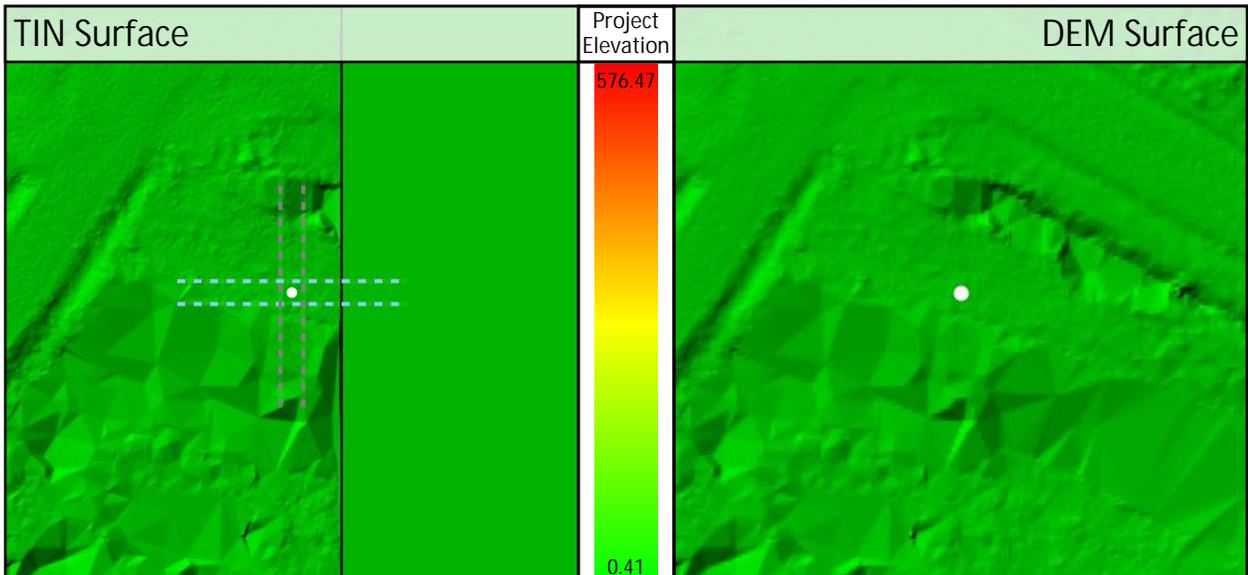
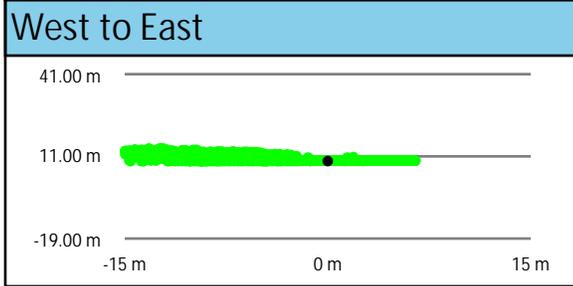
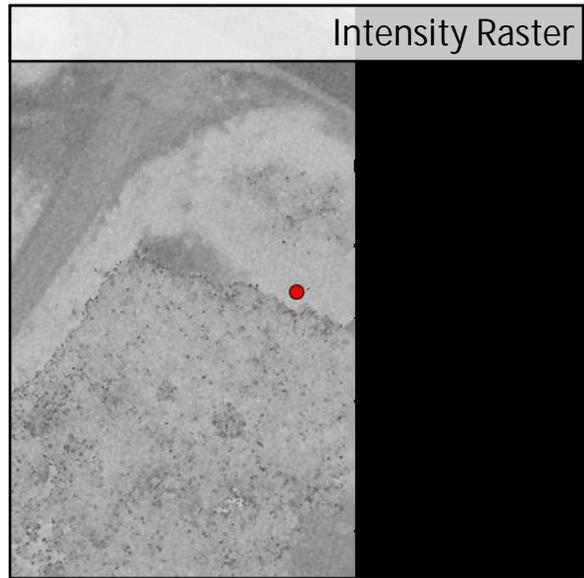
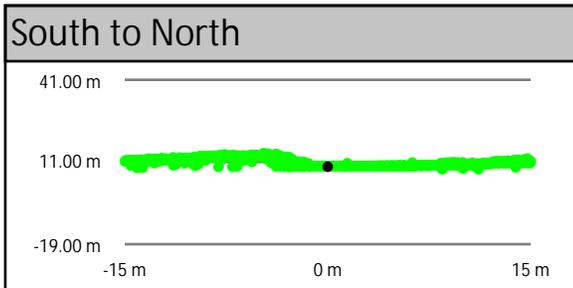
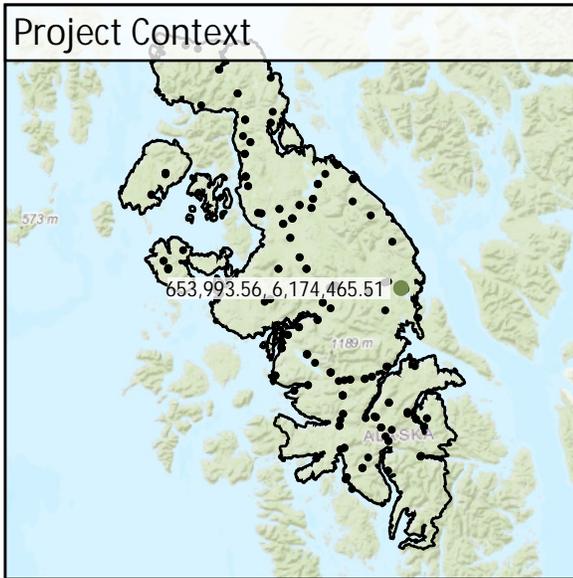
BE06	Known Z	6.52 m	Point Density	9.41 ppsm
	DEM Dz	0.21 m	Ground Density	6.08 ppsm
	All Points TIN Dz	N/A	Slope	1.37 °



DEM Dz +0.21 m

VVA - BE06

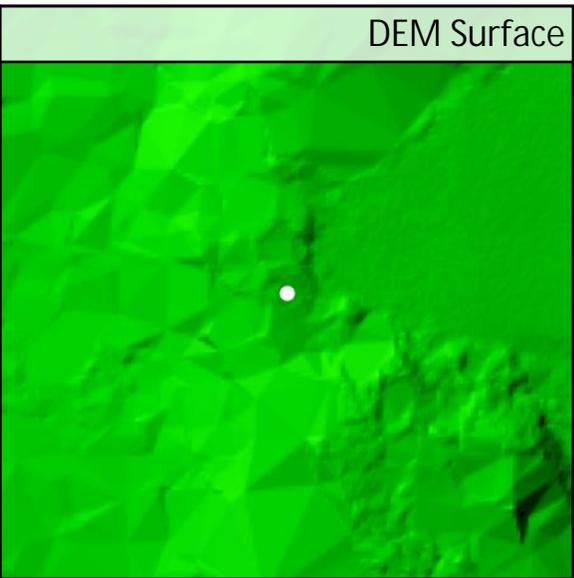
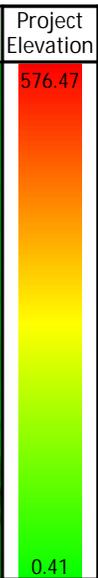
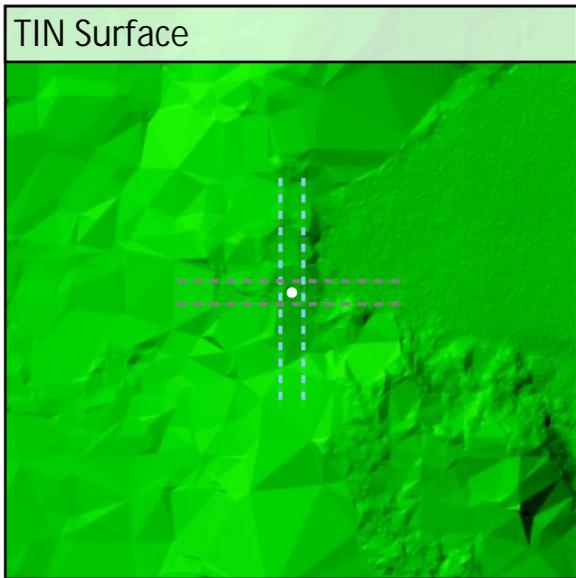
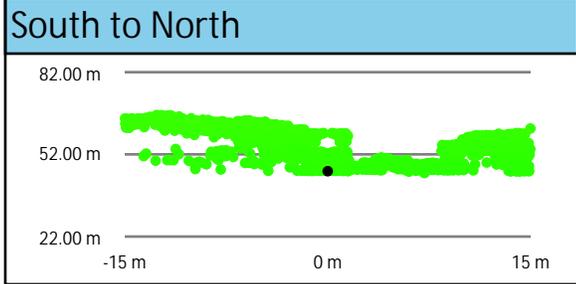
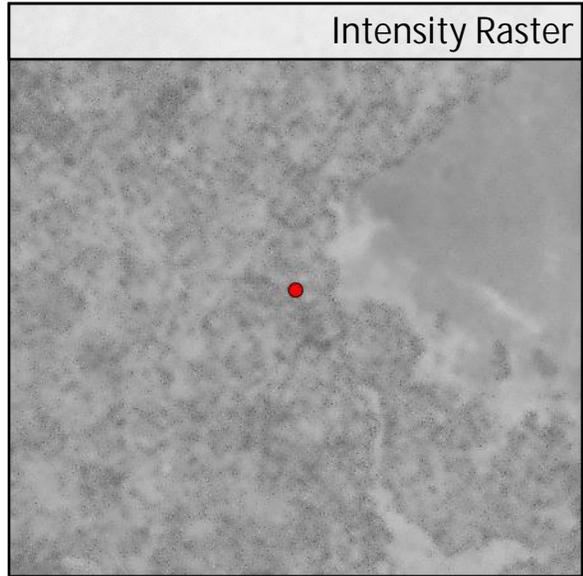
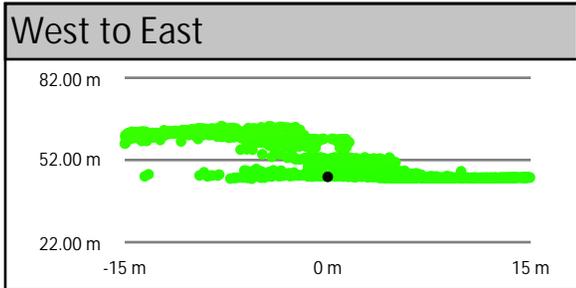
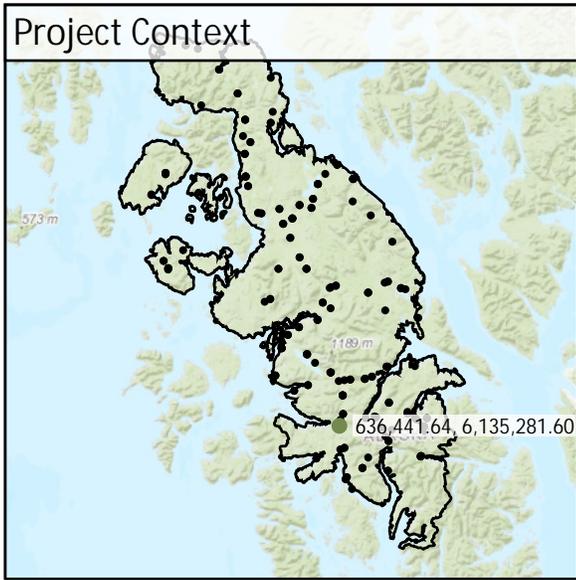
BE08	Known Z	9.28 m	Point Density	11.74 ppsm
	DEM Dz	0.20 m	Ground Density	10.68 ppsm
	All Points TIN Dz	N/A	Slope	2.24 °



DEM Dz +0.20 m

VVA - BE08

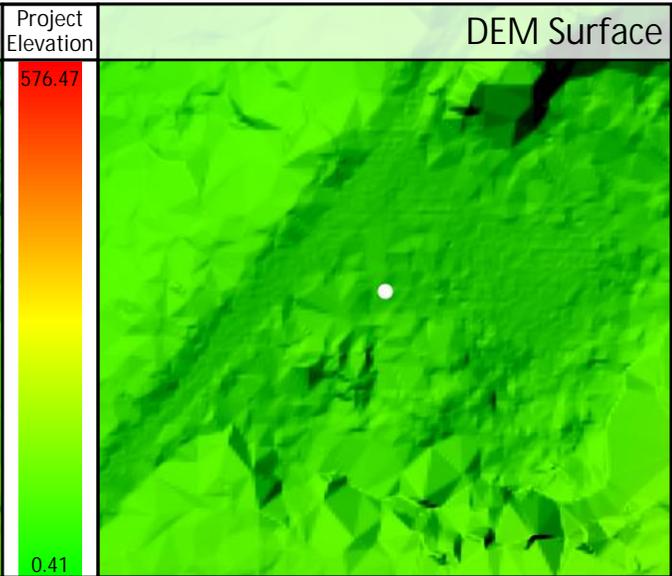
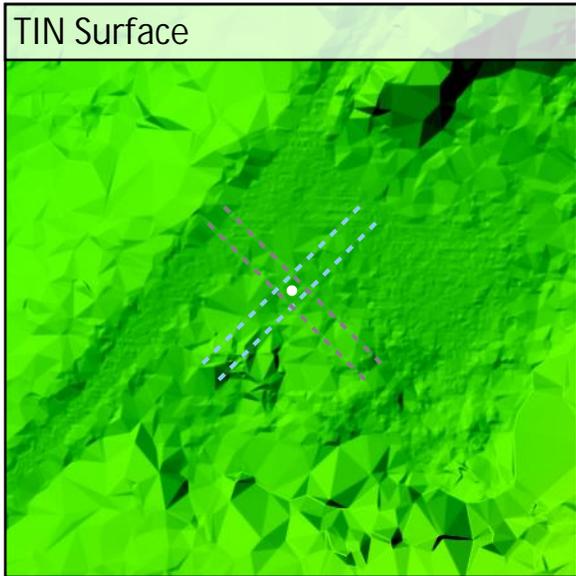
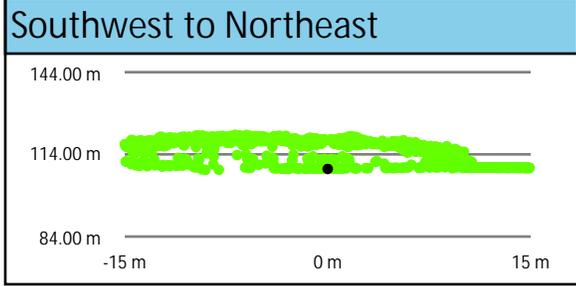
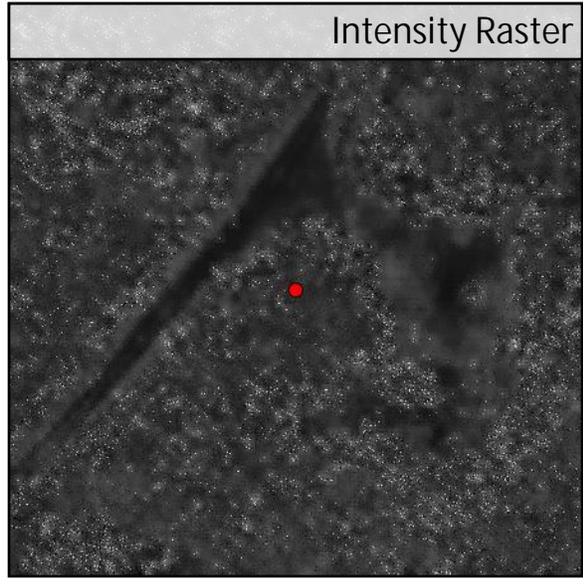
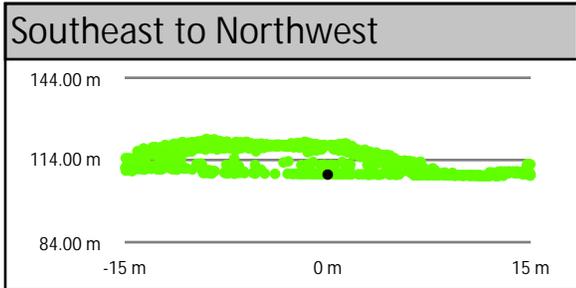
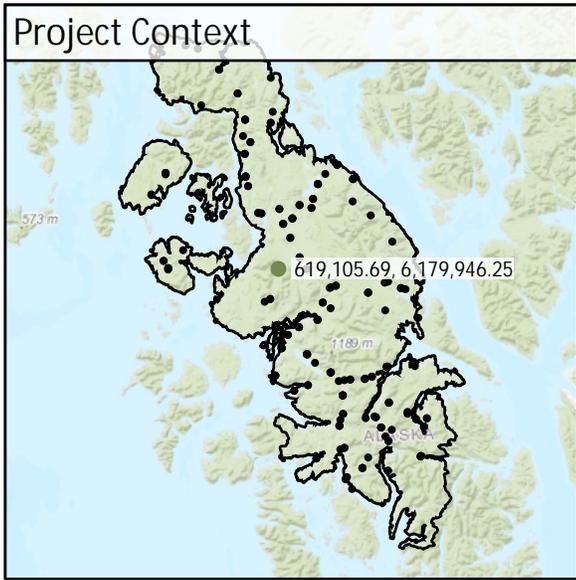
FO01	Known Z	45.85 m	Point Density	8.13 ppsm
	DEM Dz	0.19 m	Ground Density	1.10 ppsm
	All Points TIN Dz	N/A	Slope	7.73 °



DEM Dz +0.19 m

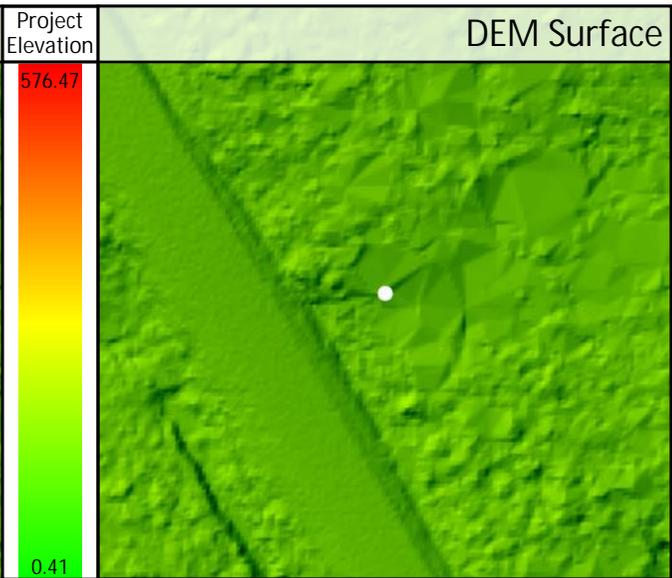
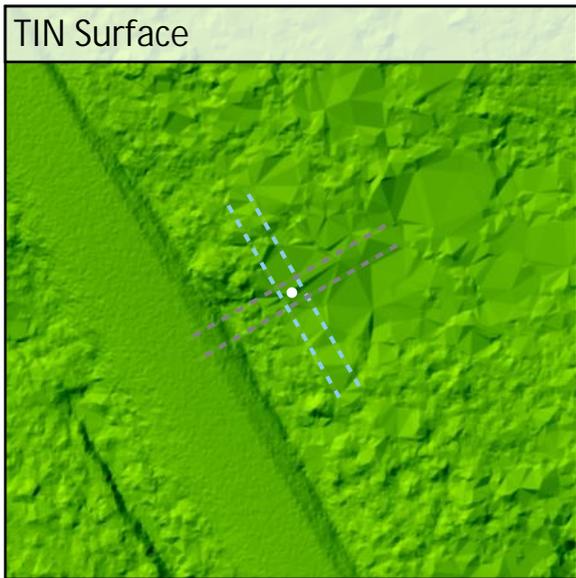
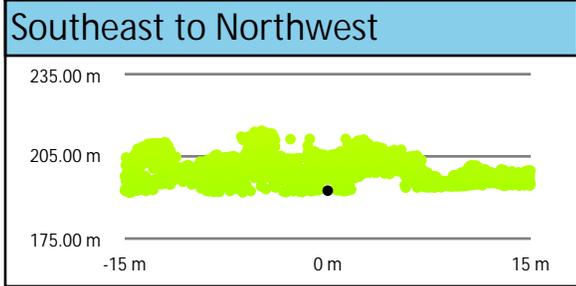
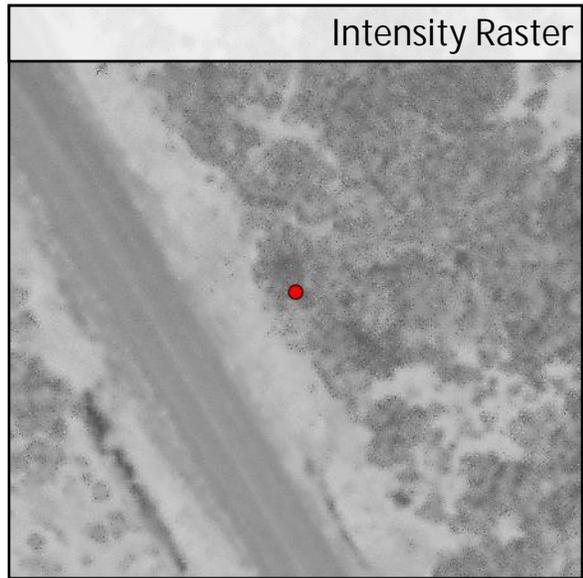
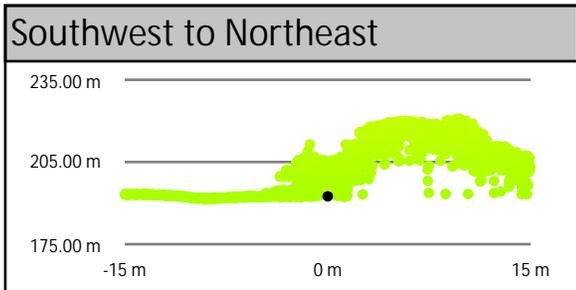
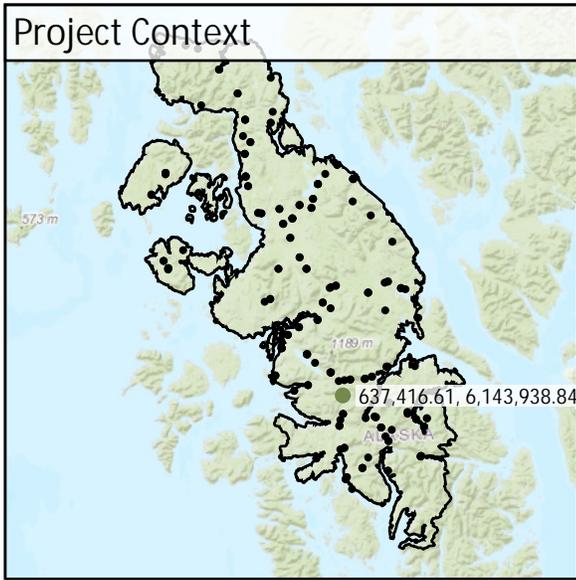
VVA - FO01

FO02	Known Z	108.69 m	Point Density	9.51 ppsm
	DEM Dz	0.16 m	Ground Density	1.20 ppsm
	All Points TIN Dz	N/A	Slope	0.66 °



VVA - FO02
DEM Dz +0.16 m

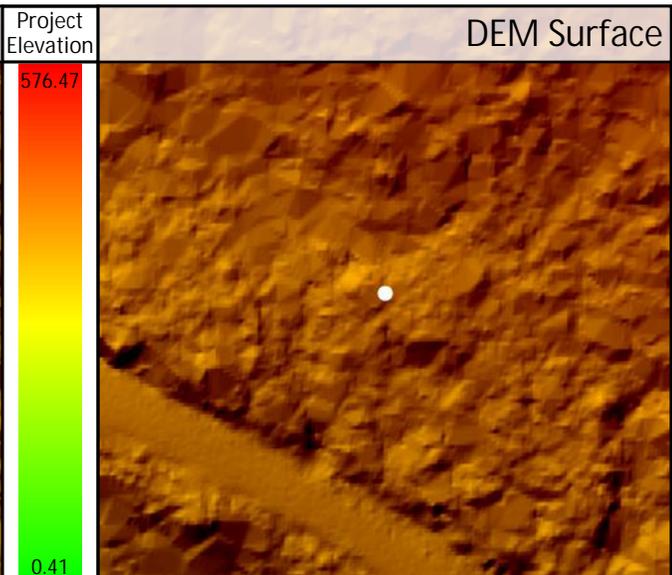
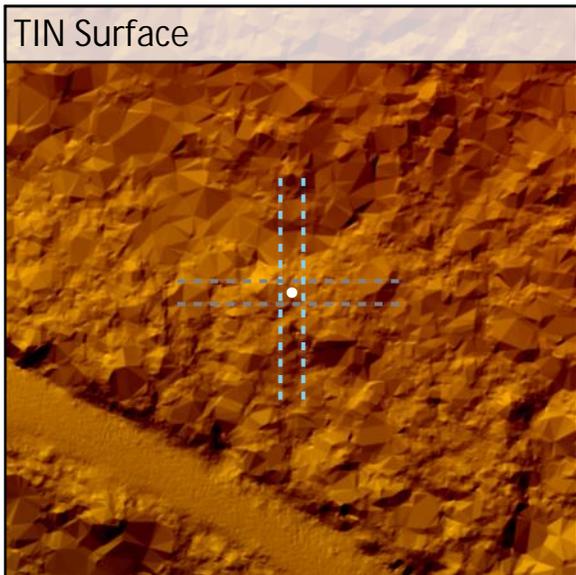
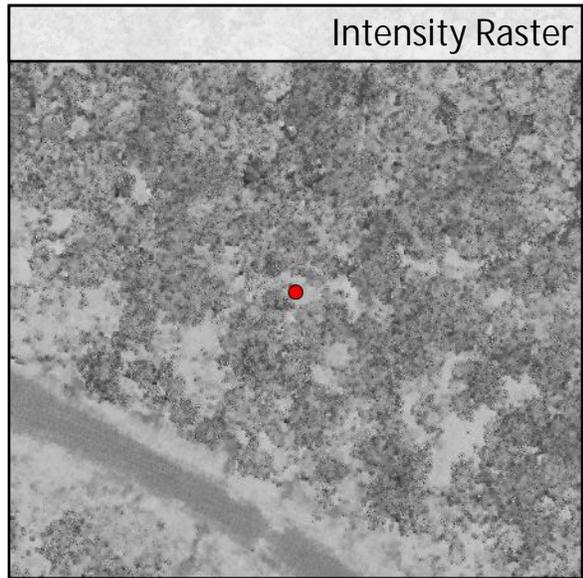
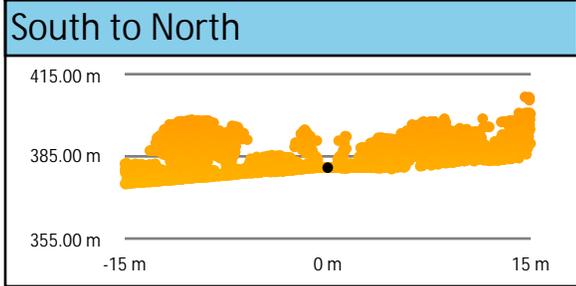
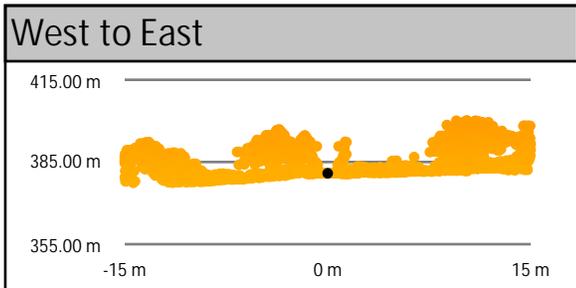
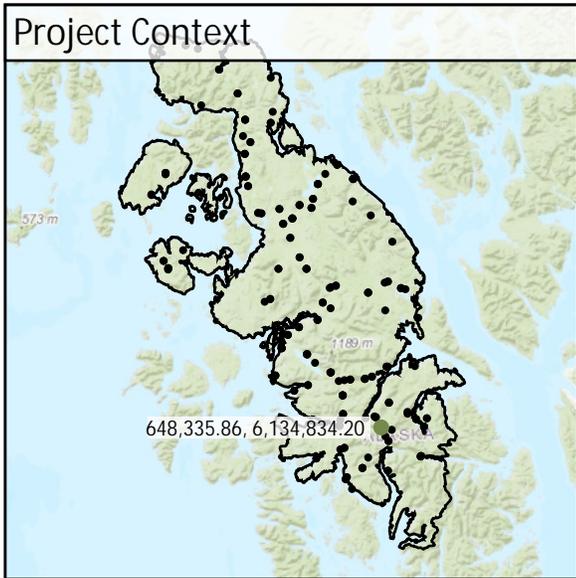
FO03	Known Z	192.49 m	Point Density	8.84 ppsm
	DEM Dz	0.24 m	Ground Density	0.67 ppsm
	All Points TIN Dz	N/A	Slope	16.04 °



DEM Dz +0.24 m

VVA - FO03

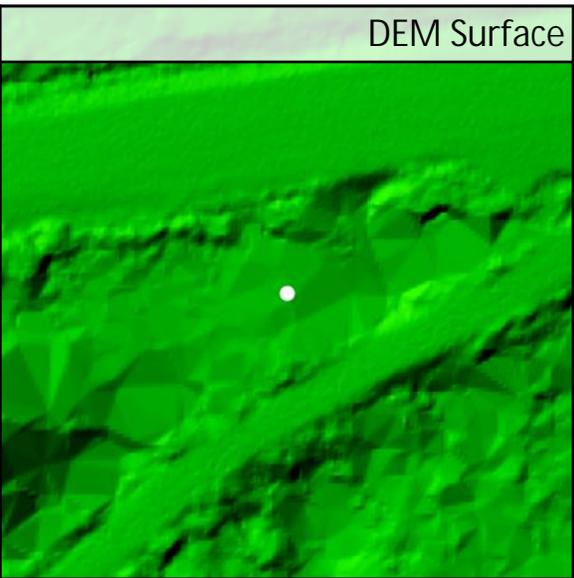
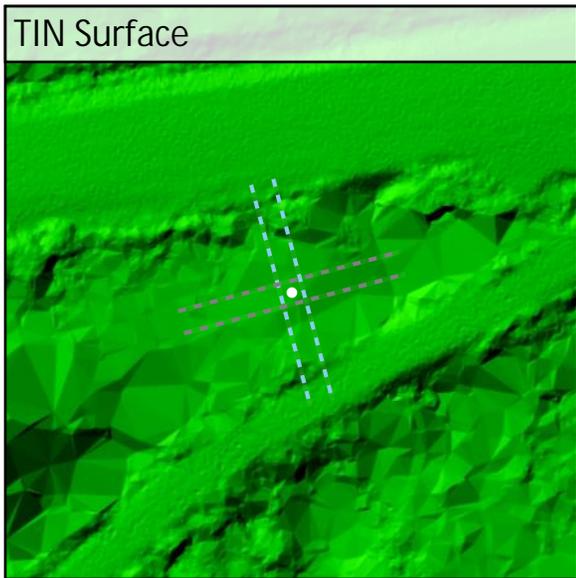
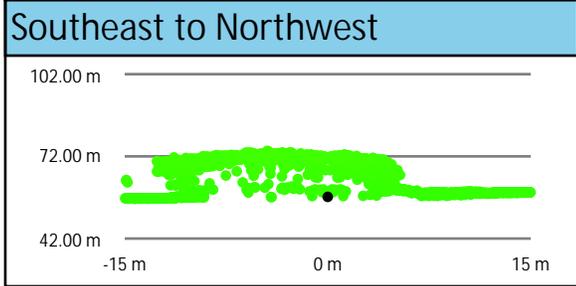
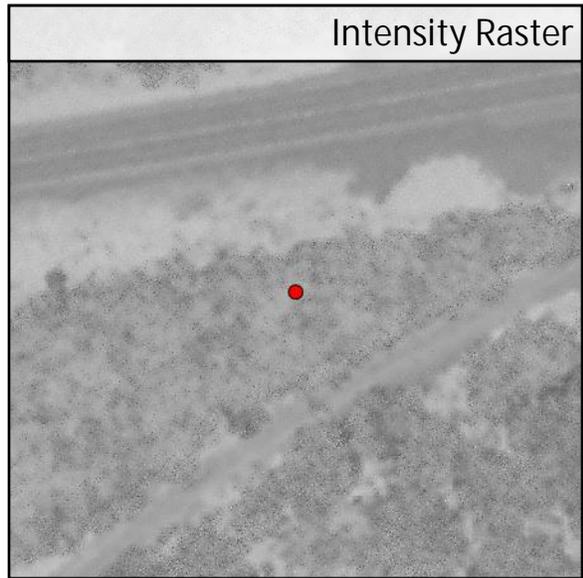
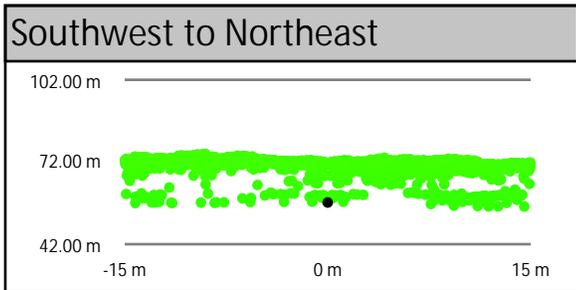
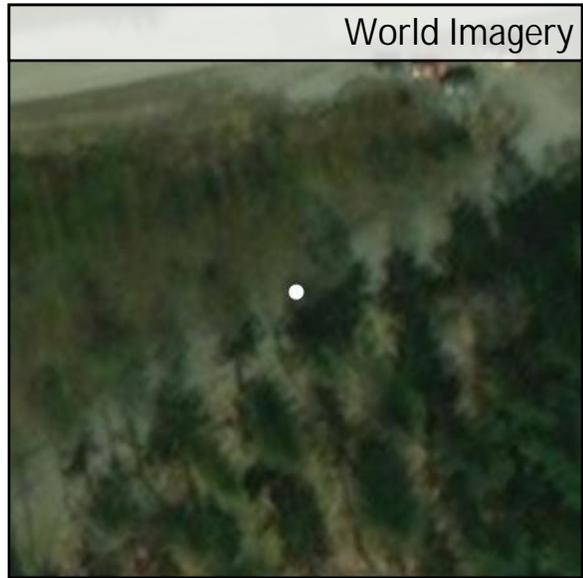
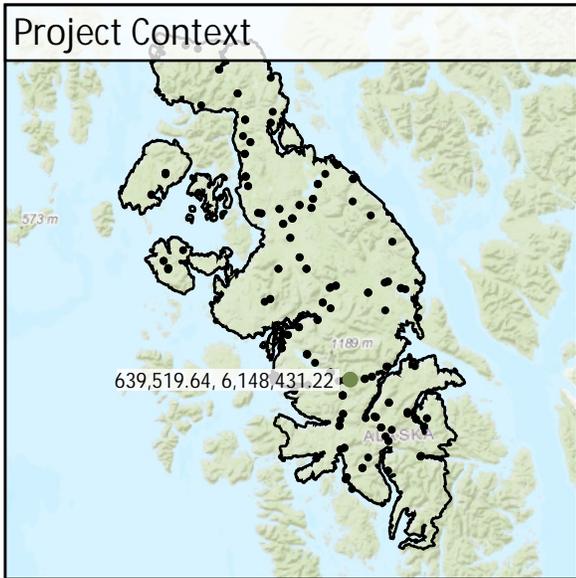
FO04	Known Z	380.88 m	Point Density	13.79 ppsm
	DEM Dz	0.05 m	Ground Density	5.94 ppsm
	All Points TIN Dz	N/A	Slope	6.12 °



DEM Dz +0.05 m

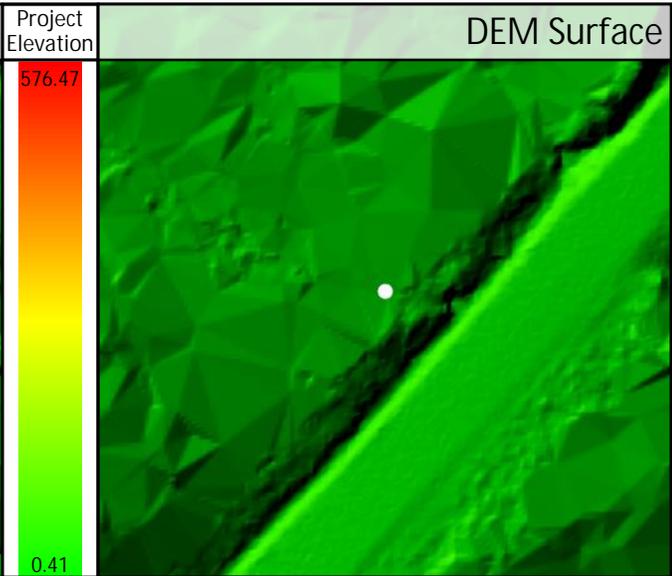
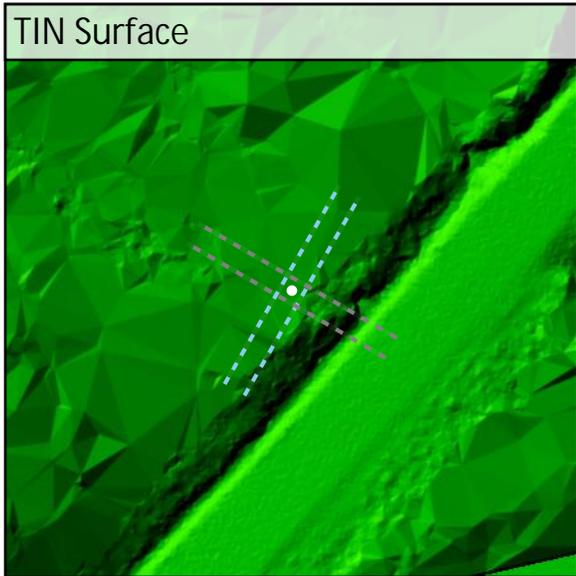
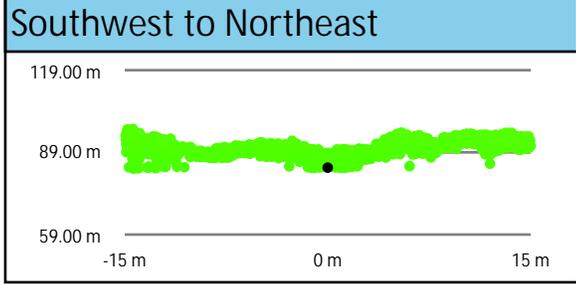
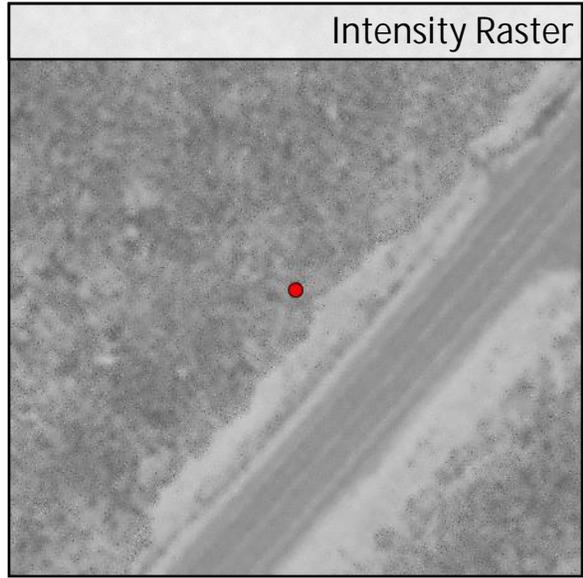
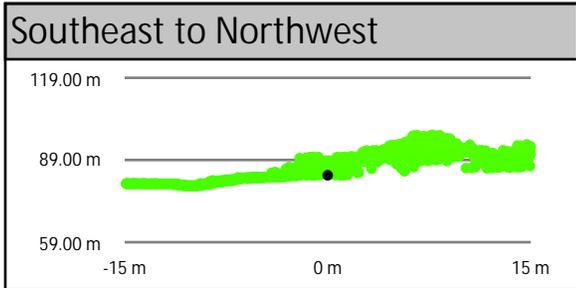
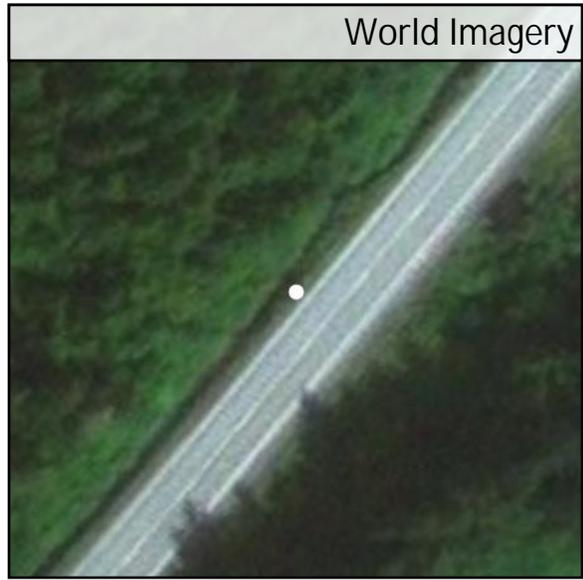
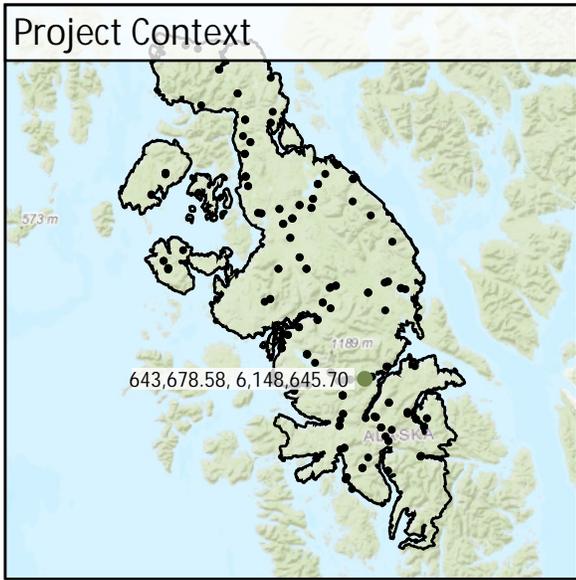
VVA - FO04

FO05	Known Z	57.22 m	Point Density	11.64 ppsm
	DEM Dz	0.29 m	Ground Density	0.07 ppsm
	All Points TIN Dz	N/A	Slope	1.54 °



VVA - FO05
DEM Dz +0.29 m

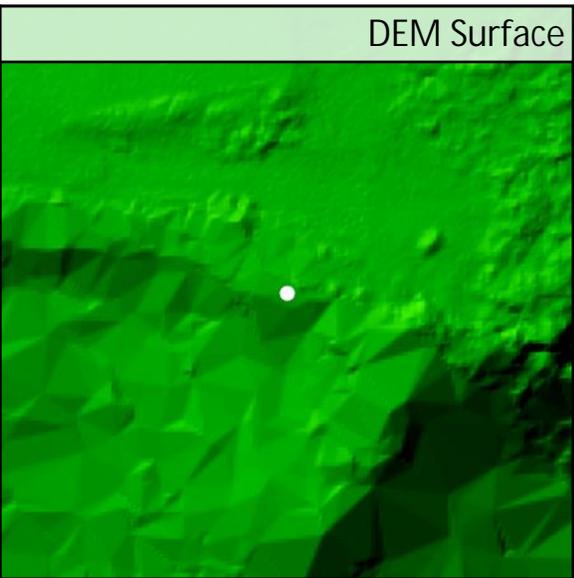
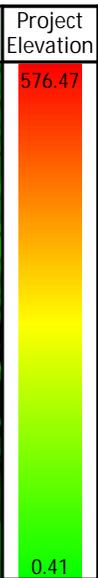
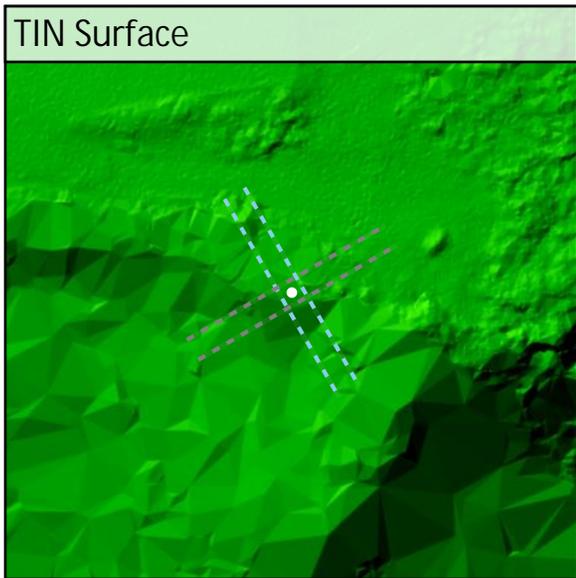
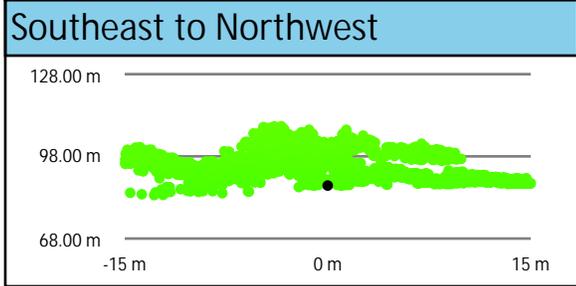
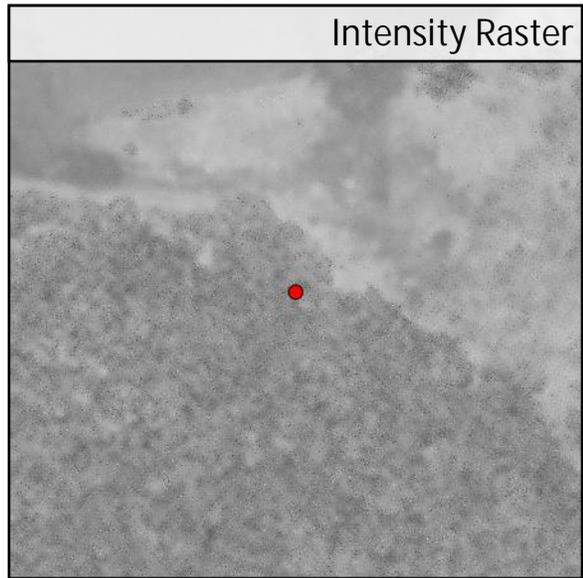
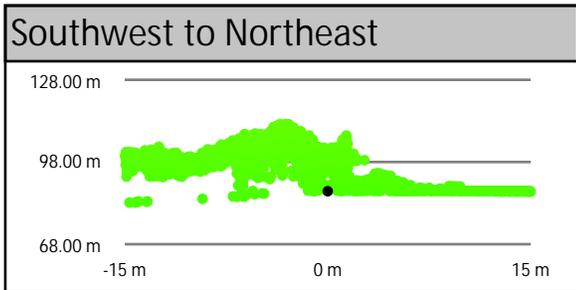
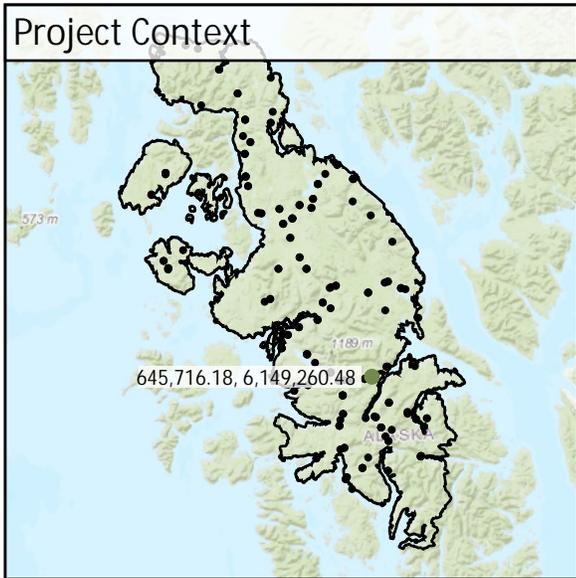
FO06	Known Z	83.43 m	Point Density	8.63 ppsm
	DEM Dz	0.18 m	Ground Density	0.28 ppsm
	All Points TIN Dz	N/A	Slope	12.23 °



DEM Dz +0.18 m

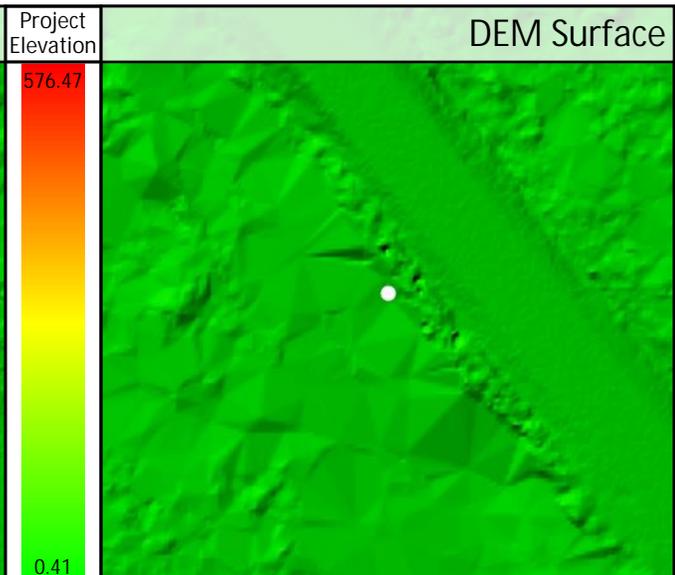
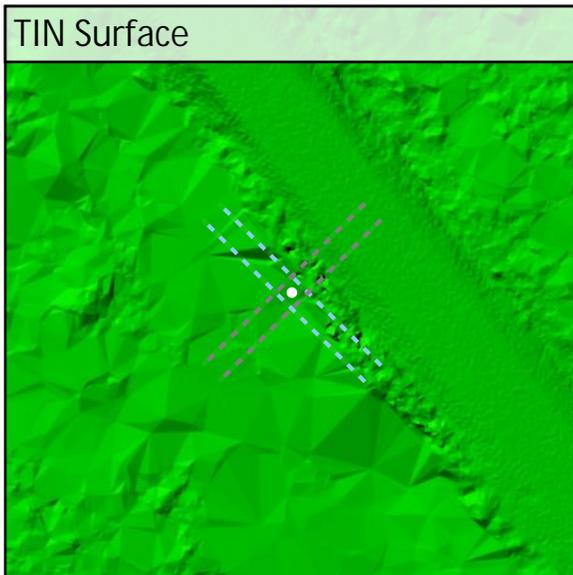
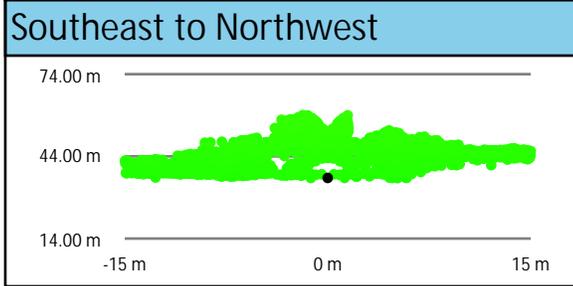
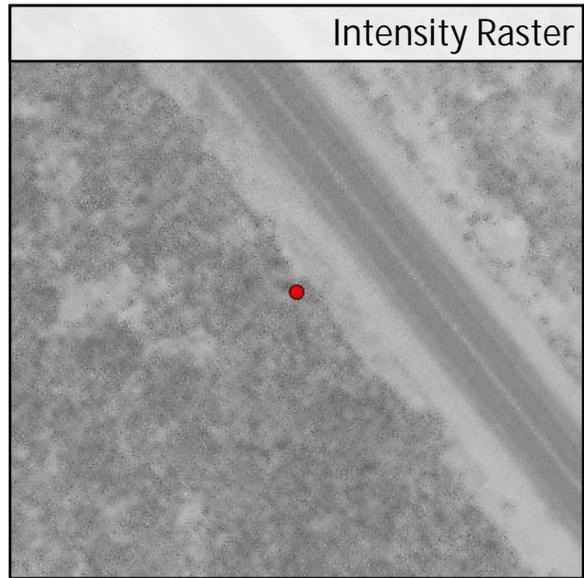
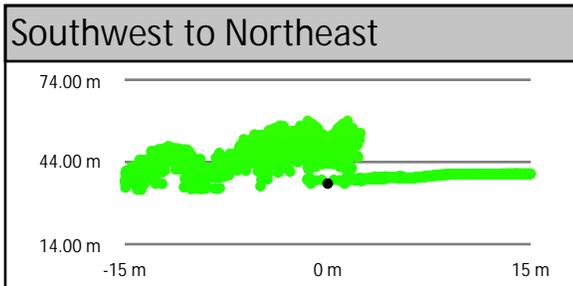
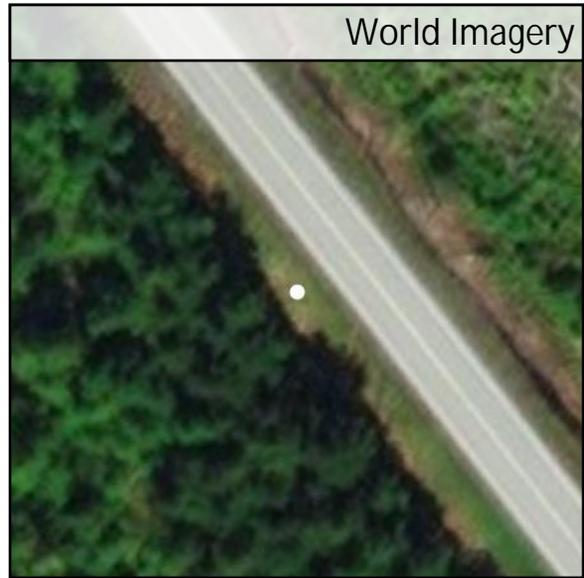
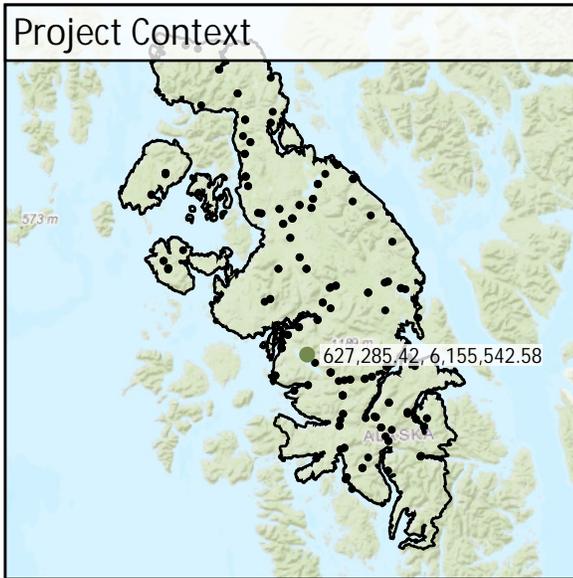
VVA - FO06

FO07	Known Z	87.35 m	Point Density	9.66 ppsm
	DEM Dz	0.00 m	Ground Density	0.64 ppsm
	All Points TIN Dz	N/A	Slope	11.52 °



VVA - FO07
DEM Dz +0.00 m

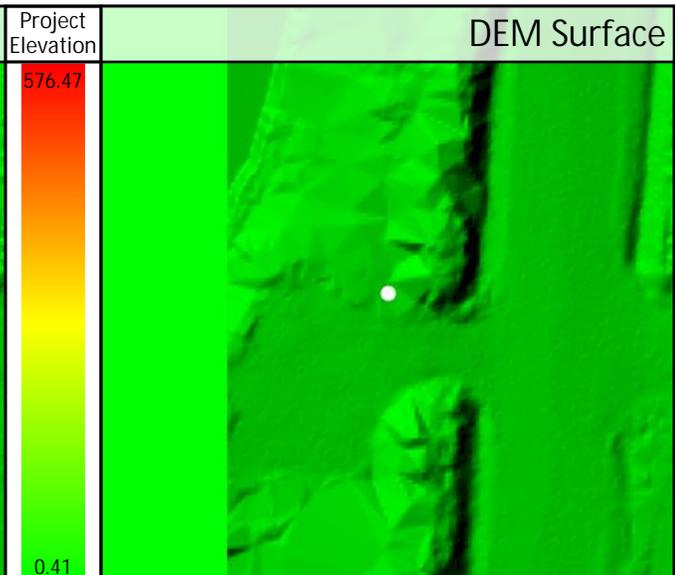
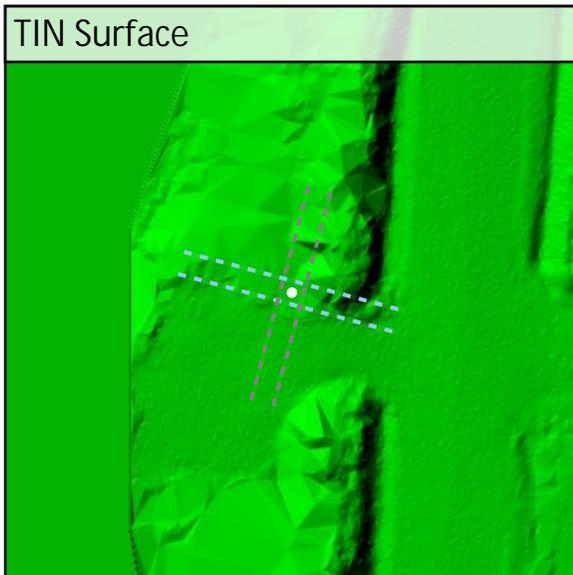
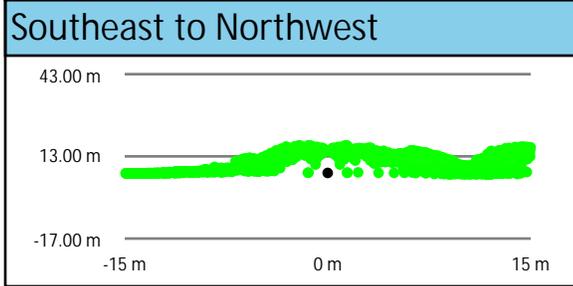
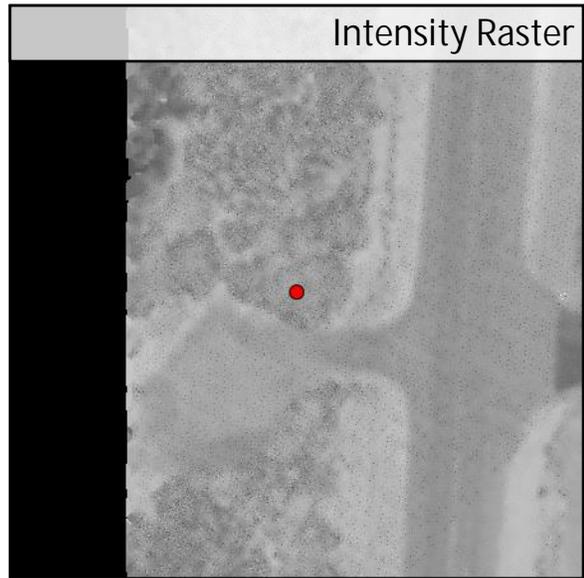
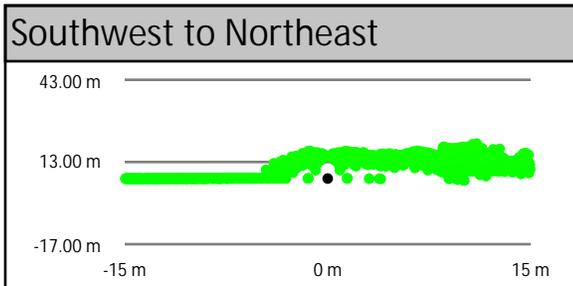
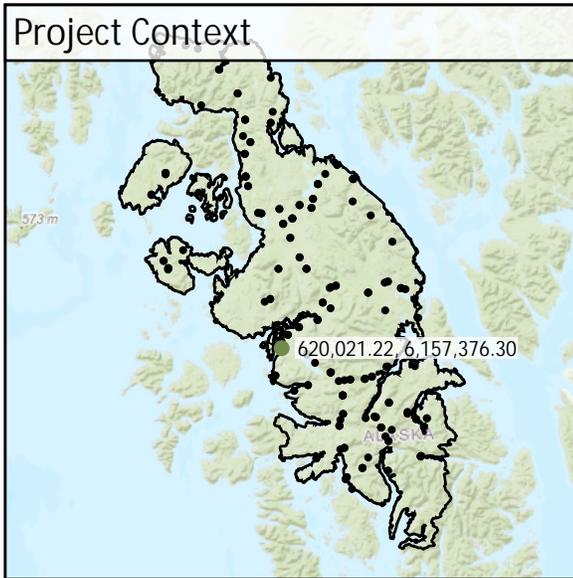
FO10	Known Z	36.13 m	Point Density	12.06 ppsm
	DEM Dz	0.14 m	Ground Density	0.74 ppsm
	All Points TIN Dz	N/A	Slope	20.85 °



DEM Dz +0.14 m

VVA - FO10

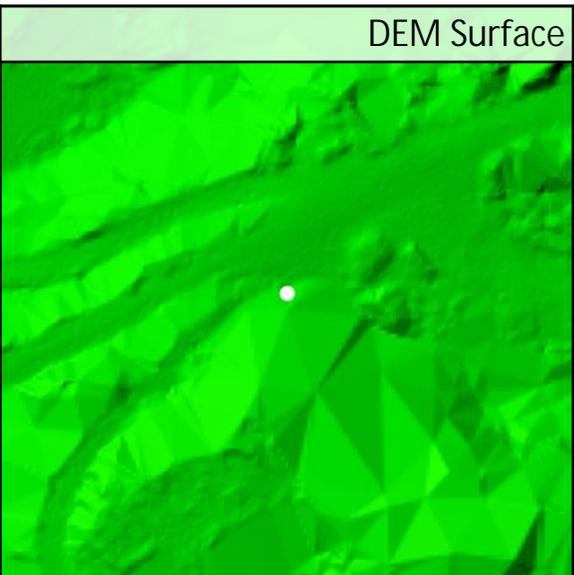
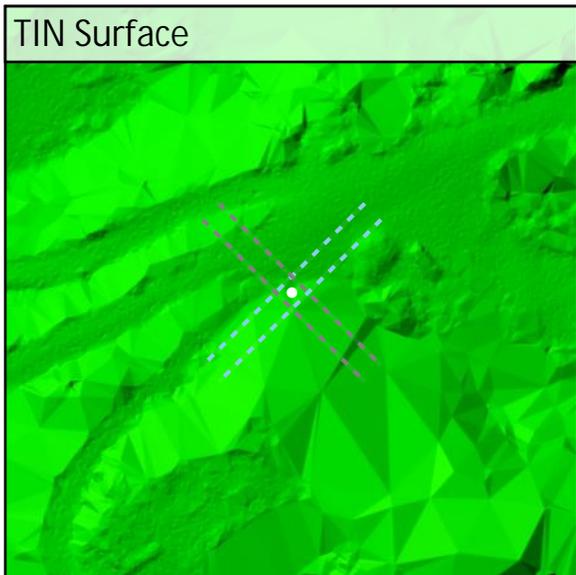
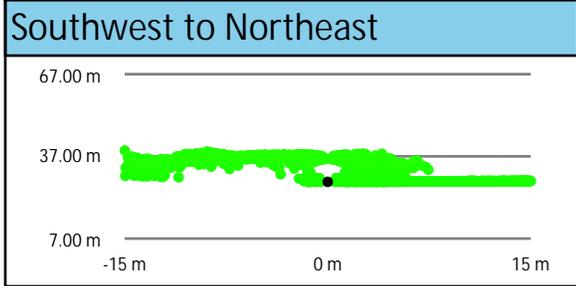
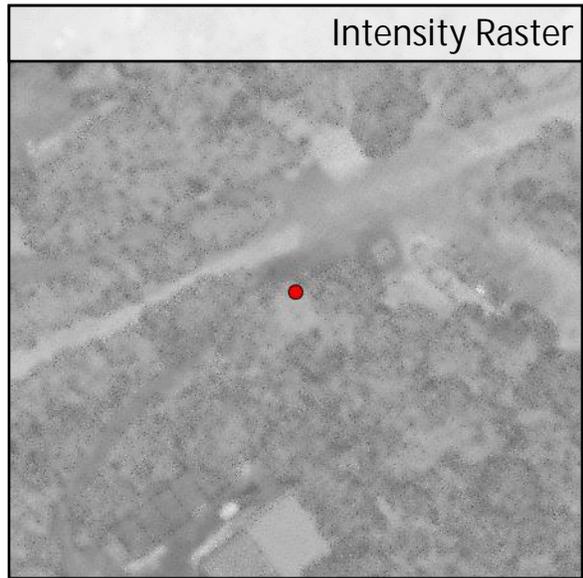
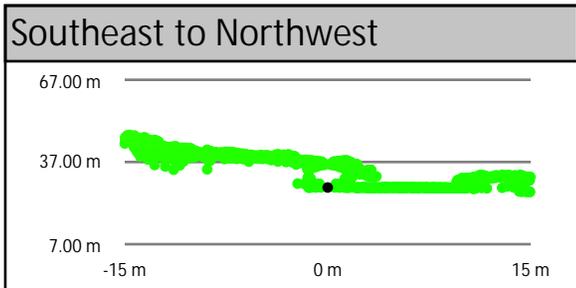
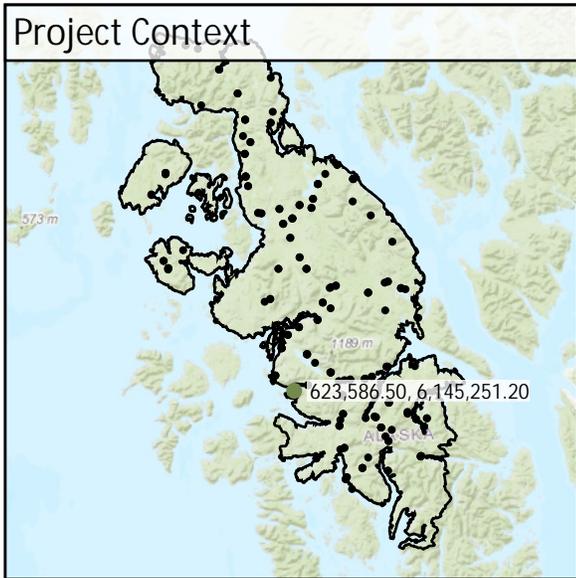
FO11	Known Z	6.96 m	Point Density	12.13 ppsm
	DEM Dz	0.13 m	Ground Density	0.11 ppsm
	All Points TIN Dz	N/A	Slope	2.53 °



DEM Dz +0.13 m

VVA - FO11

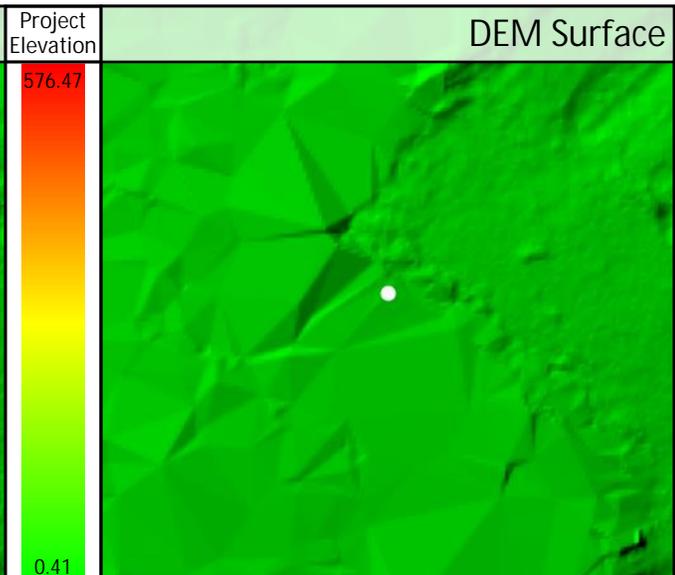
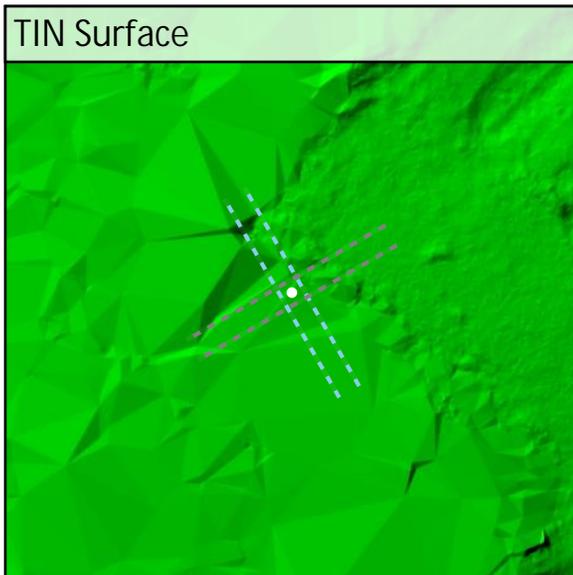
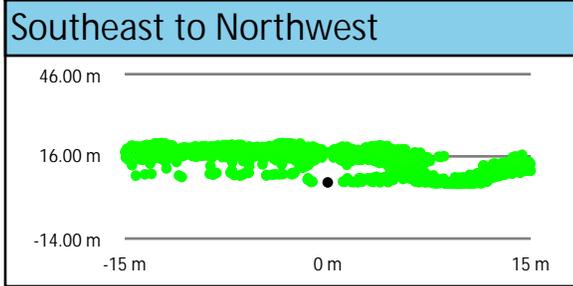
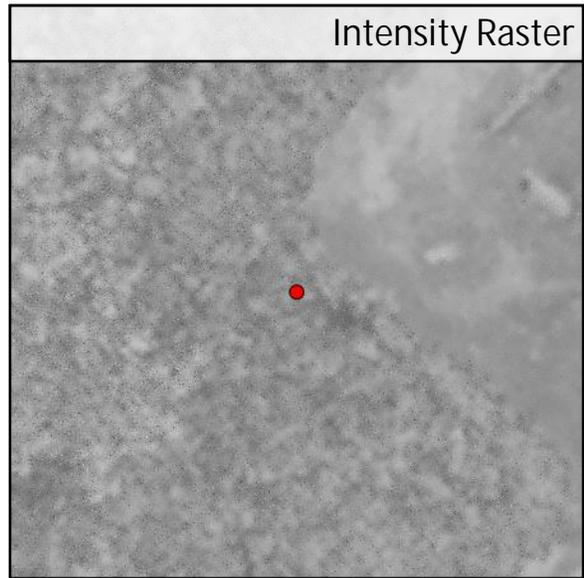
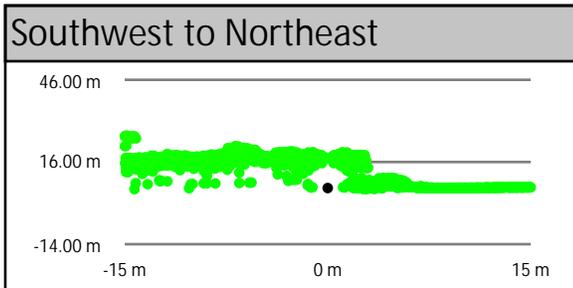
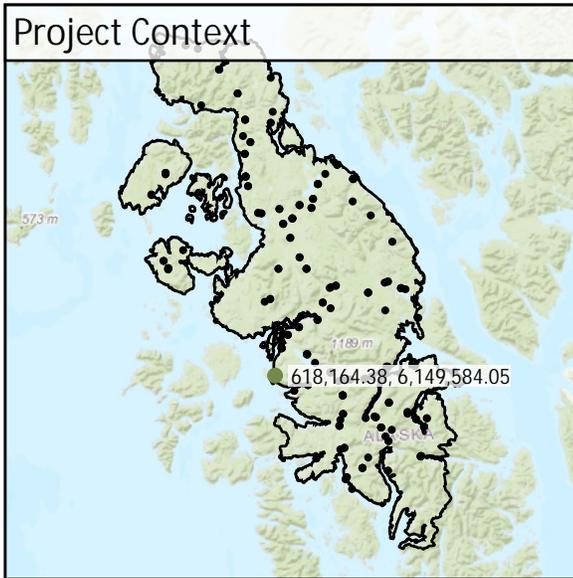
F012	Known Z	27.69 m	Point Density	13.26 ppsm
	DEM Dz	0.29 m	Ground Density	1.73 ppsm
	All Points TIN Dz	N/A	Slope	25.40 °



DEM Dz +0.29 m

VVA - F012

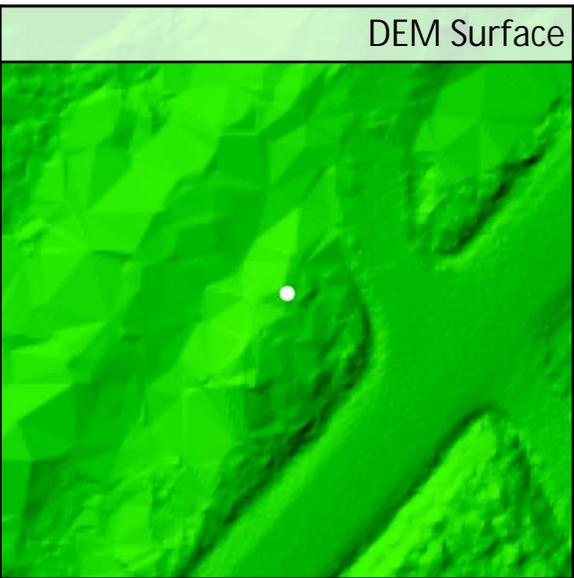
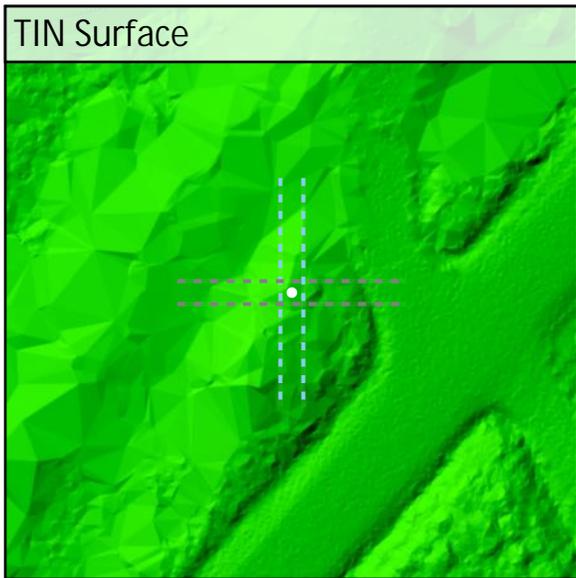
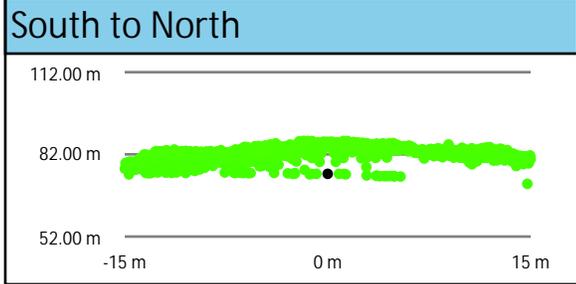
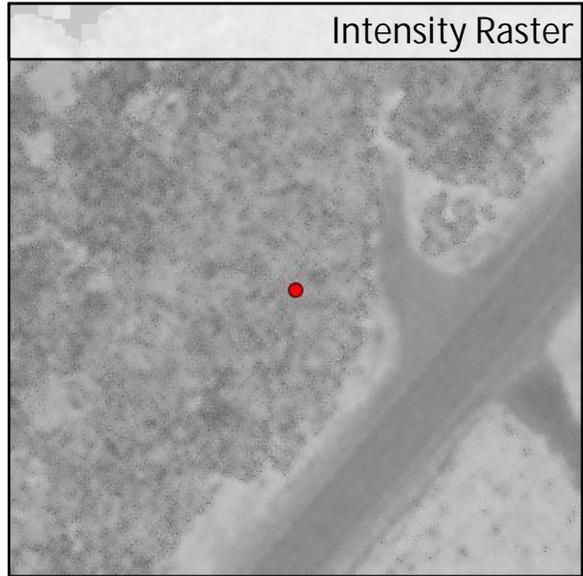
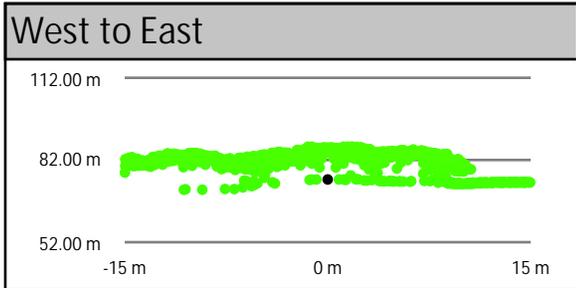
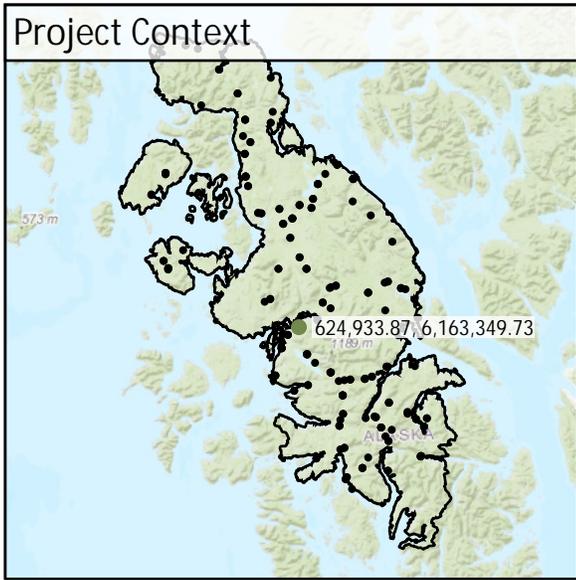
F013	Known Z	6.50 m	Point Density	8.95 ppsm
	DEM Dz	0.25 m	Ground Density	0.88 ppsm
	All Points TIN Dz	N/A	Slope	1.54 °



DEM Dz +0.25 m

VVA - F013

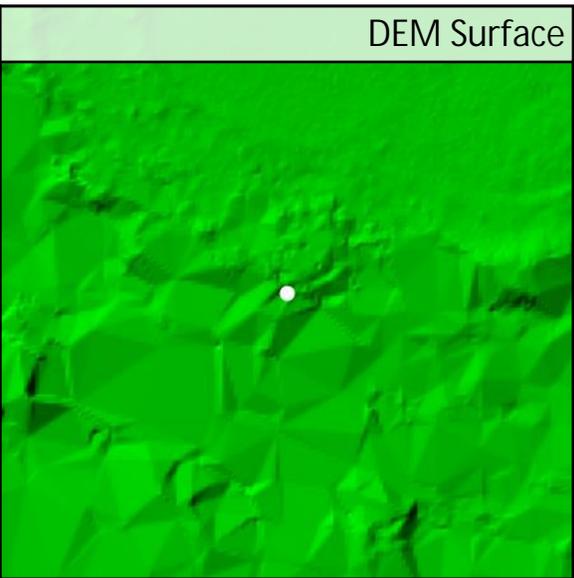
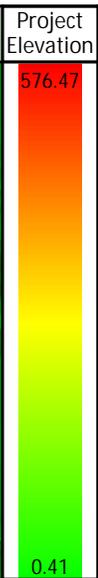
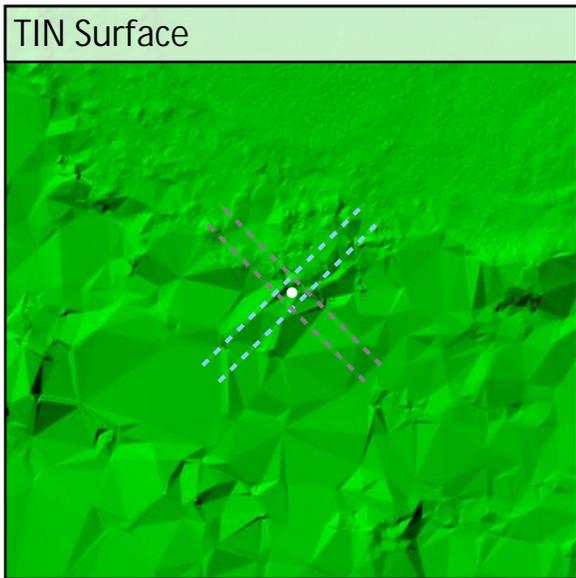
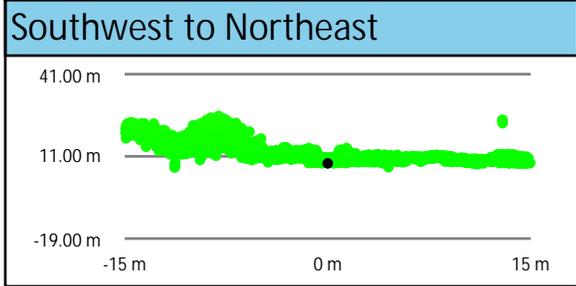
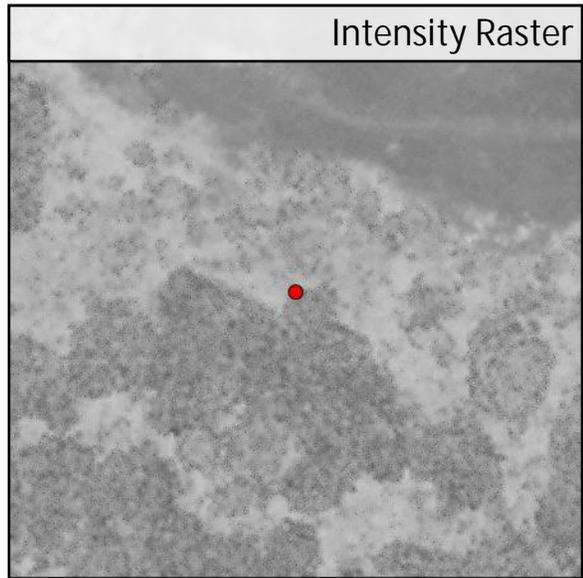
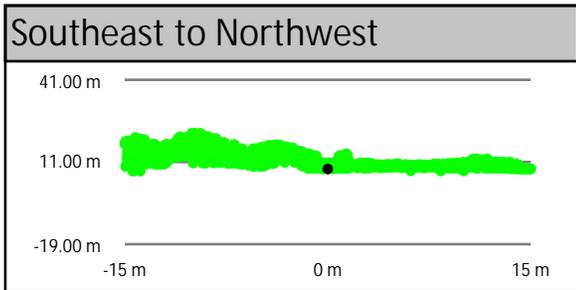
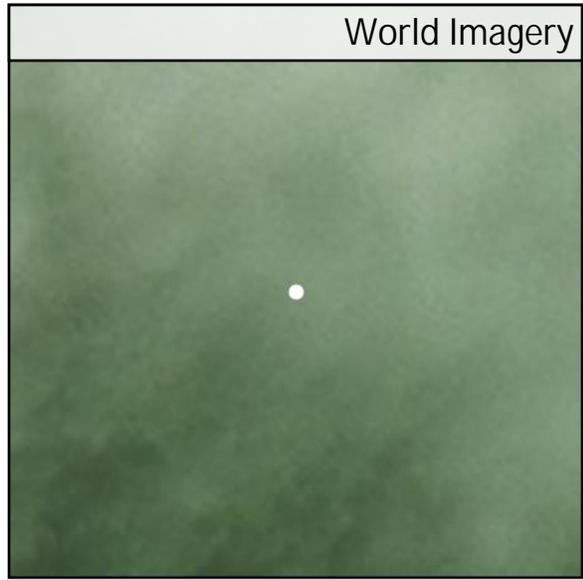
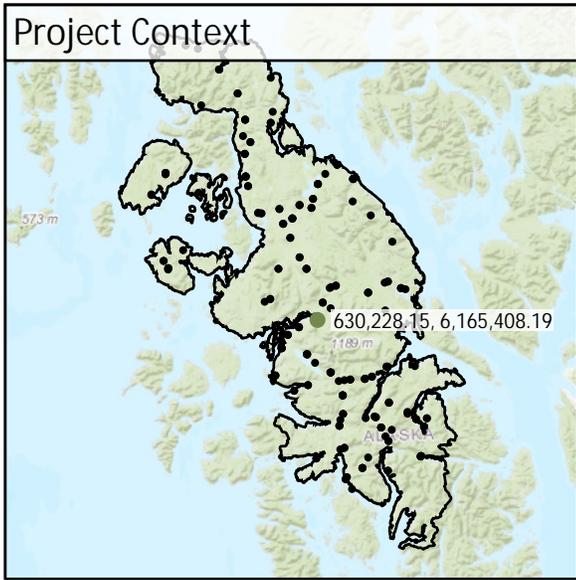
FO14	Known Z	74.89 m	Point Density	8.63 ppsm
	DEM Dz	-0.02 m	Ground Density	0.42 ppsm
	All Points TIN Dz	N/A	Slope	5.70 °



DEM Dz -0.02 m

VVA - FO14

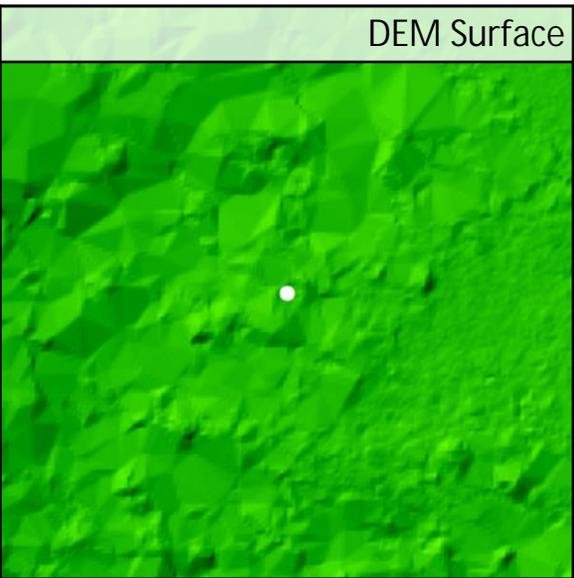
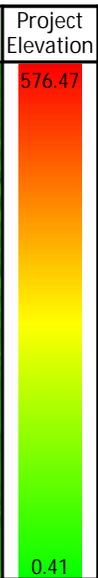
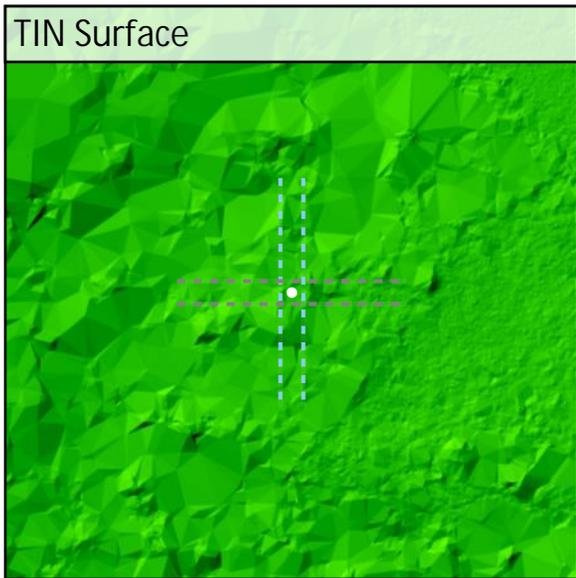
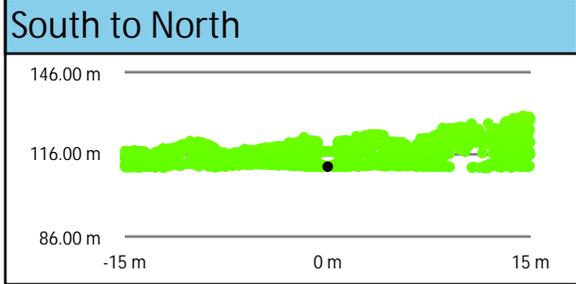
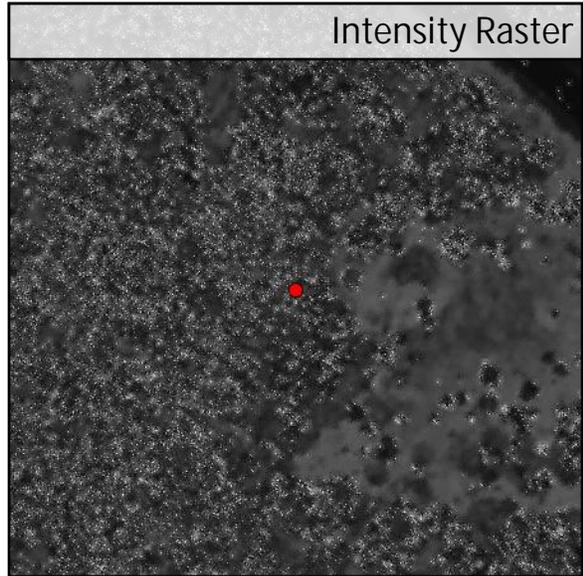
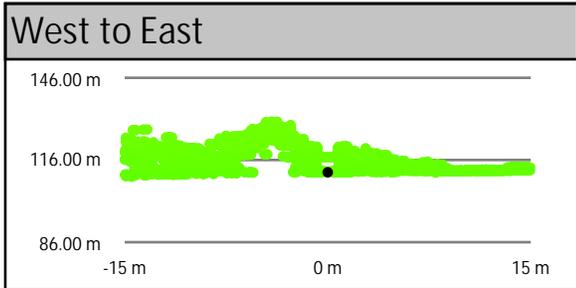
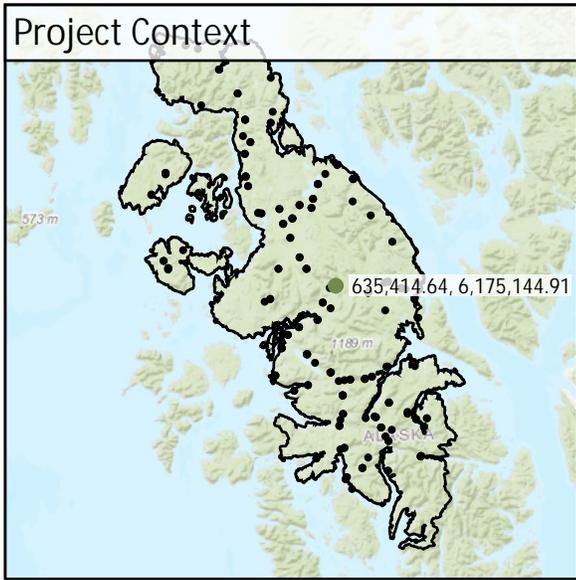
F015	Known Z	8.44 m	Point Density	8.84 ppsm
	DEM Dz	0.25 m	Ground Density	2.41 ppsm
	All Points TIN Dz	N/A	Slope	10.47 °



DEM Dz +0.25 m

VVA - F015

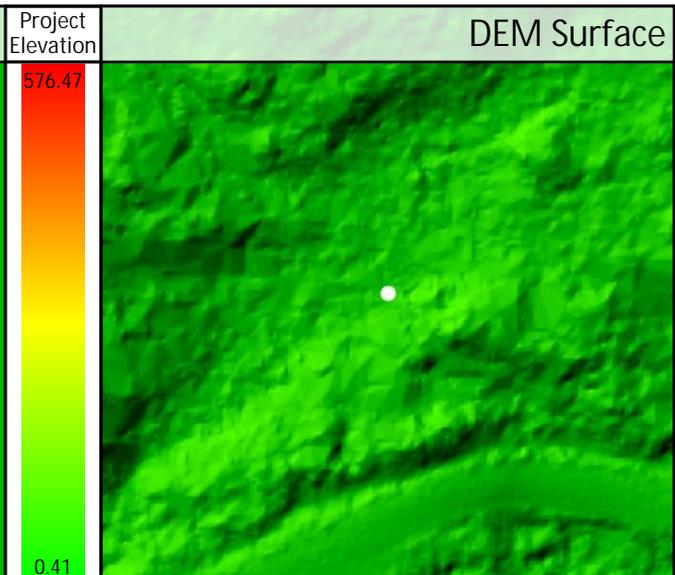
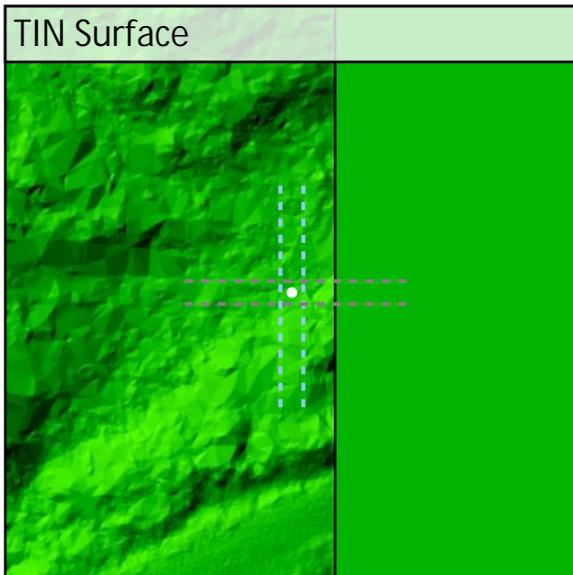
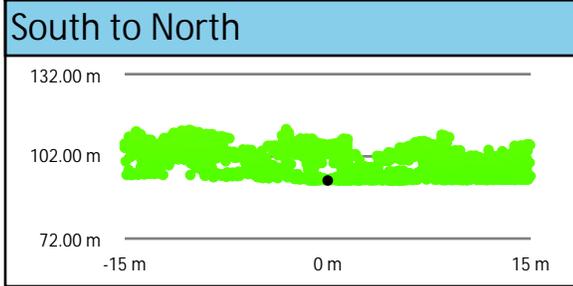
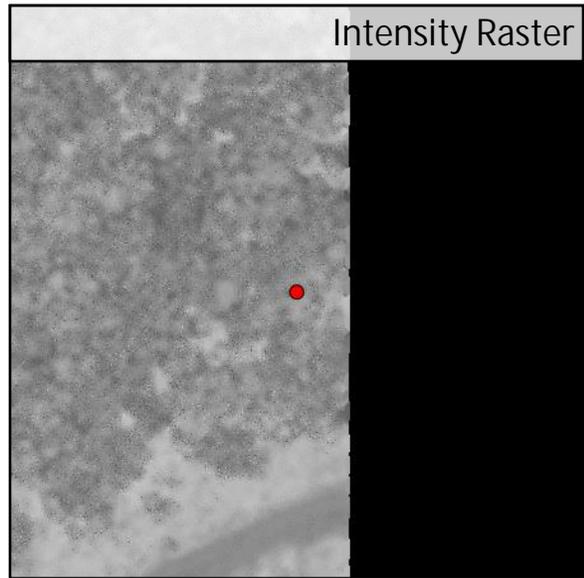
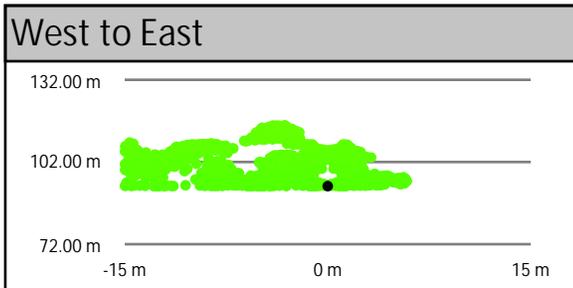
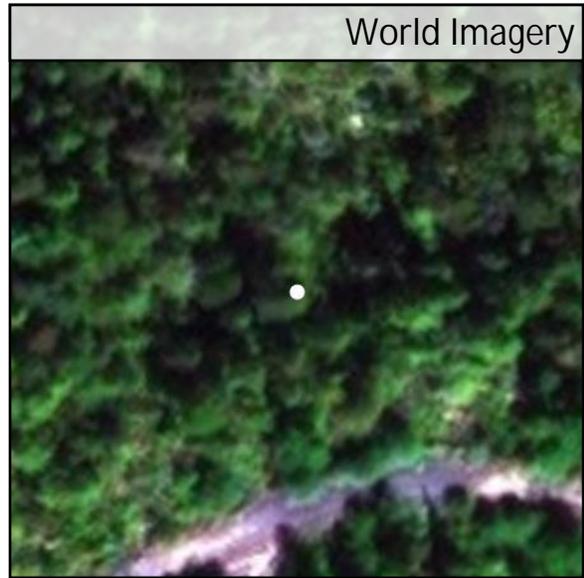
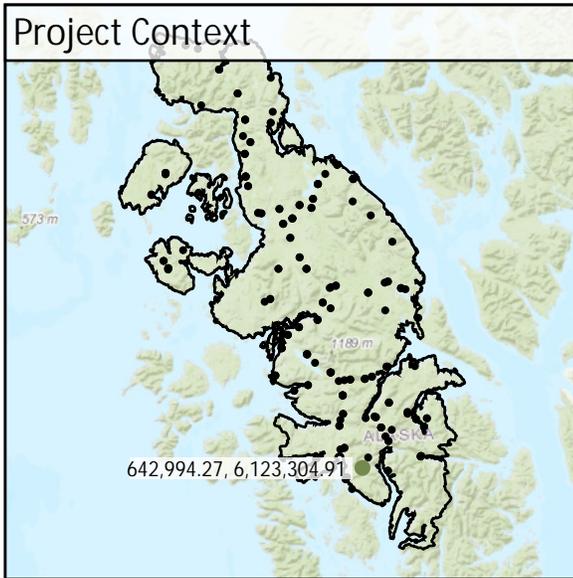
F018	Known Z	111.52 m	Point Density	16.80 ppsm
	DEM Dz	0.11 m	Ground Density	2.05 ppsm
	All Points TIN Dz	N/A	Slope	2.26 °



DEM Dz +0.11 m

VVA - F018

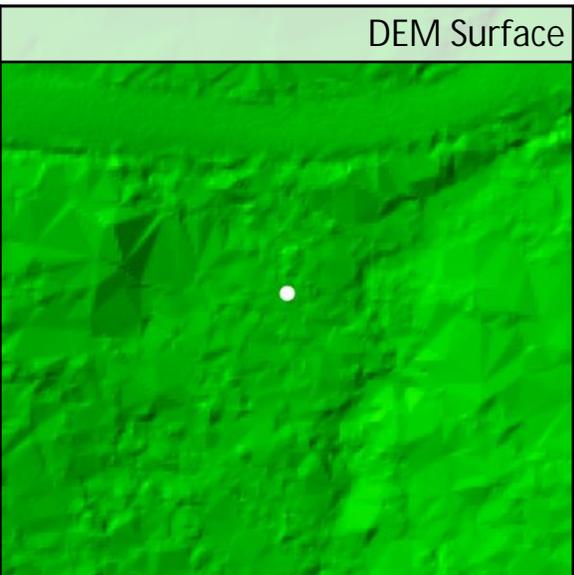
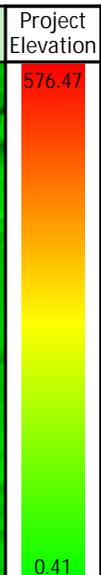
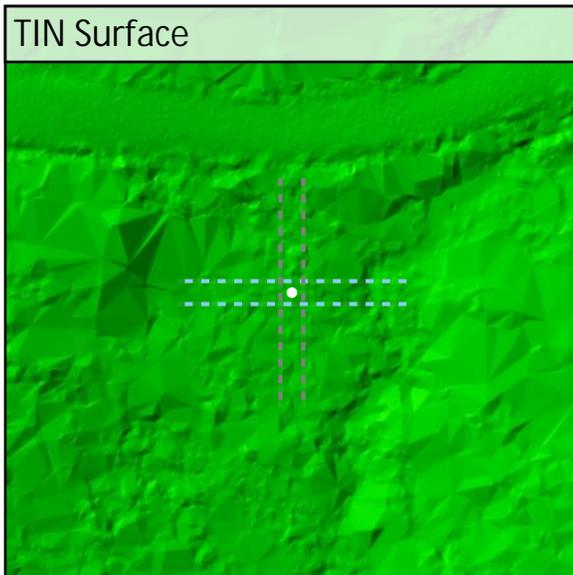
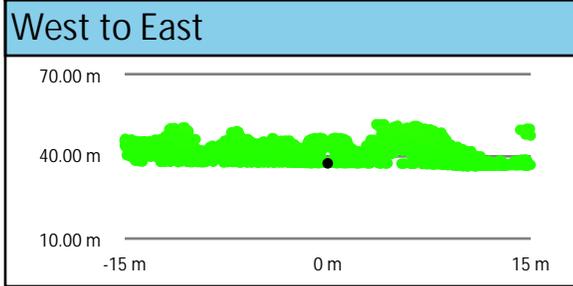
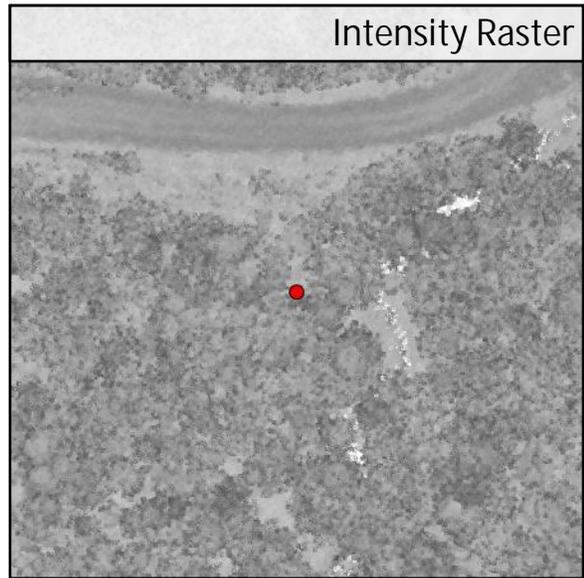
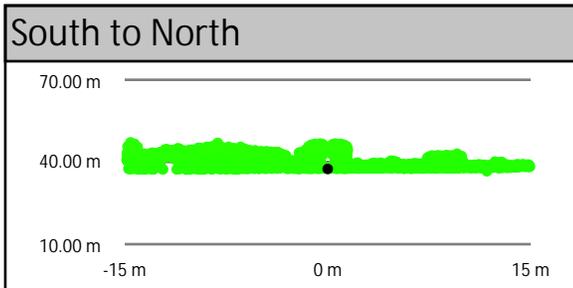
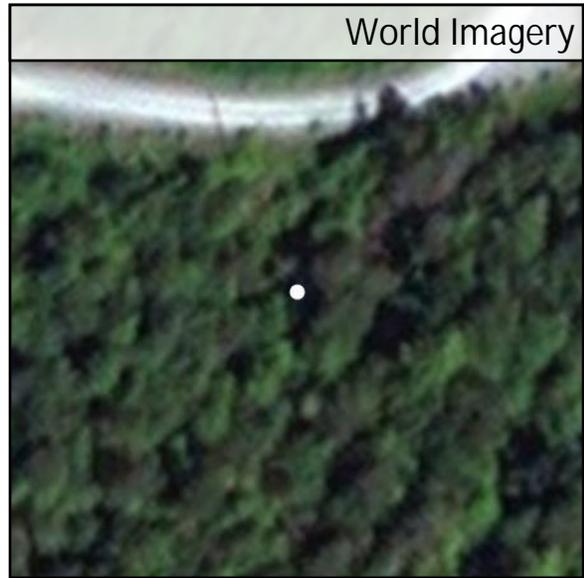
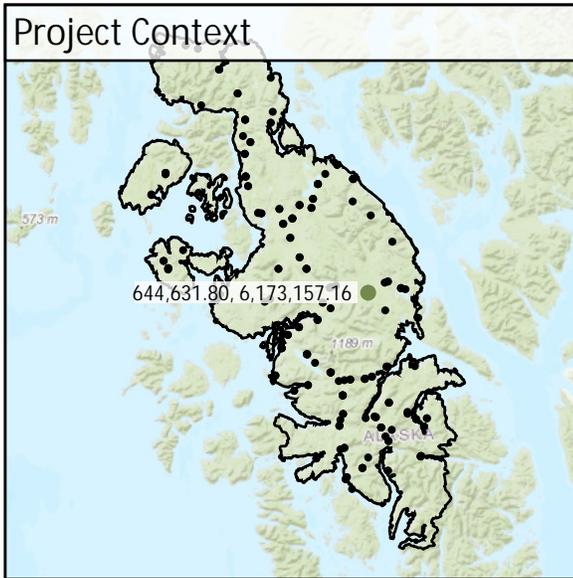
F019	Known Z	93.20 m	Point Density	9.27 ppsm
	DEM Dz	0.21 m	Ground Density	1.63 ppsm
	All Points TIN Dz	N/A	Slope	9.42 °



DEM Dz +0.21 m

VVA - F019

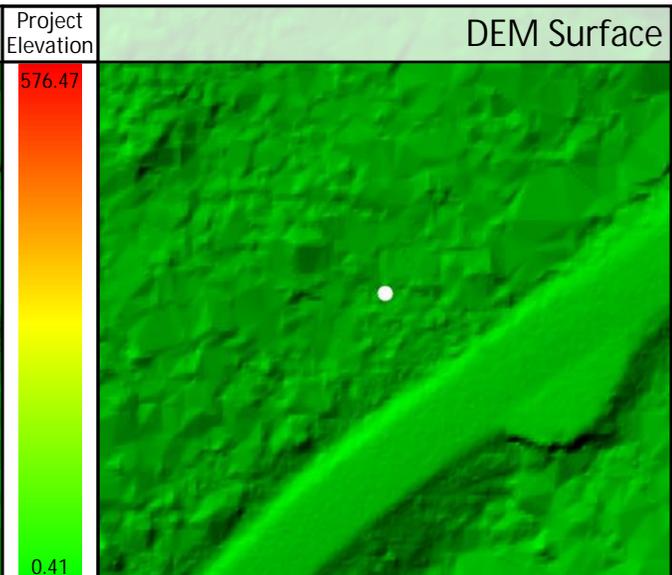
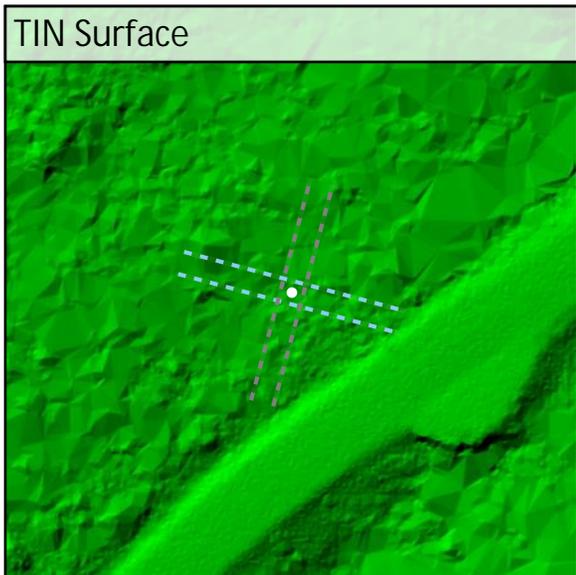
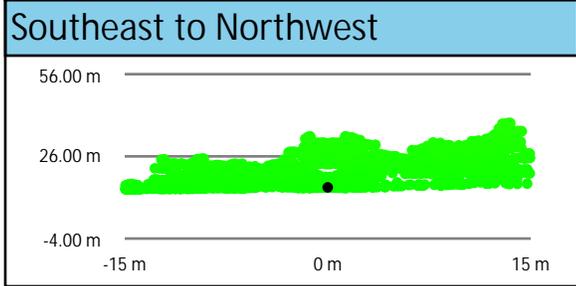
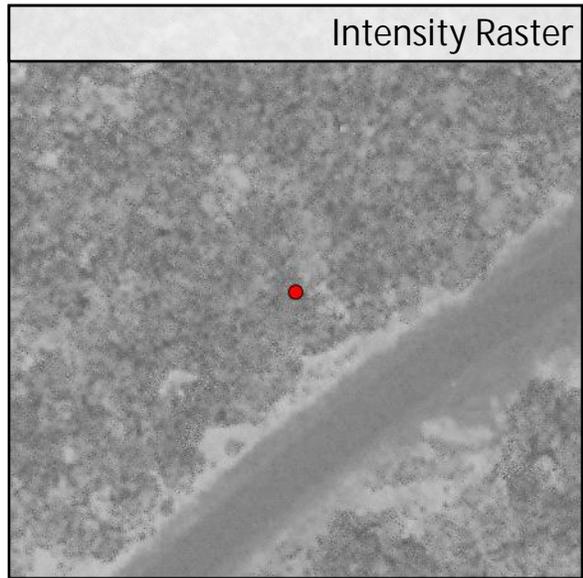
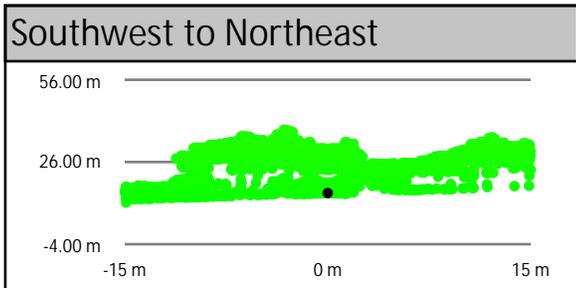
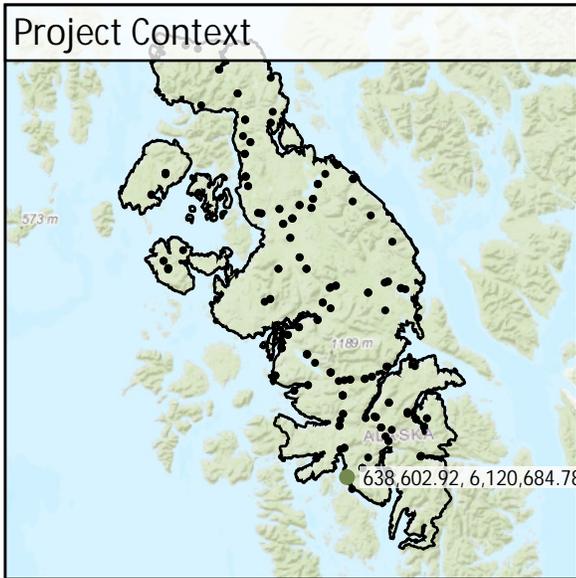
FO20	Known Z	37.47 m	Point Density	7.53 ppsm
	DEM Dz	0.19 m	Ground Density	4.28 ppsm
	All Points TIN Dz	N/A	Slope	3.37 °



DEM Dz +0.19 m

VVA - FO20

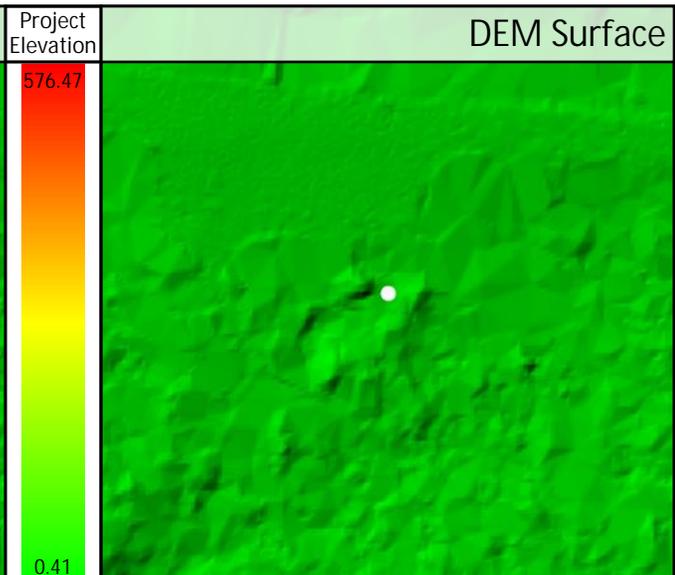
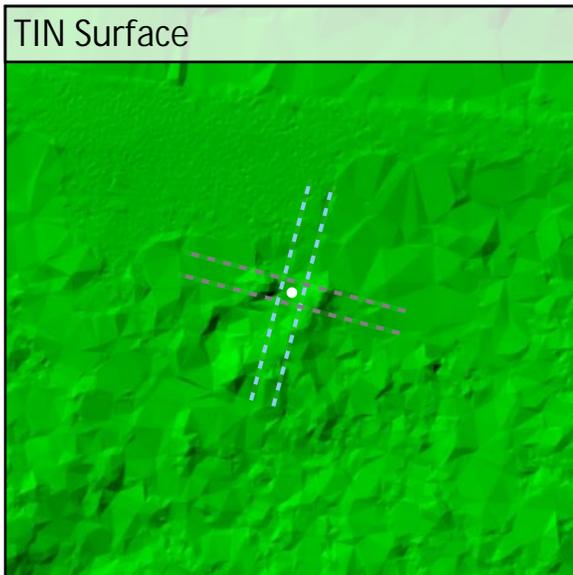
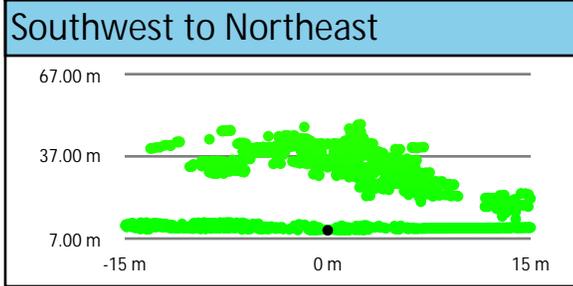
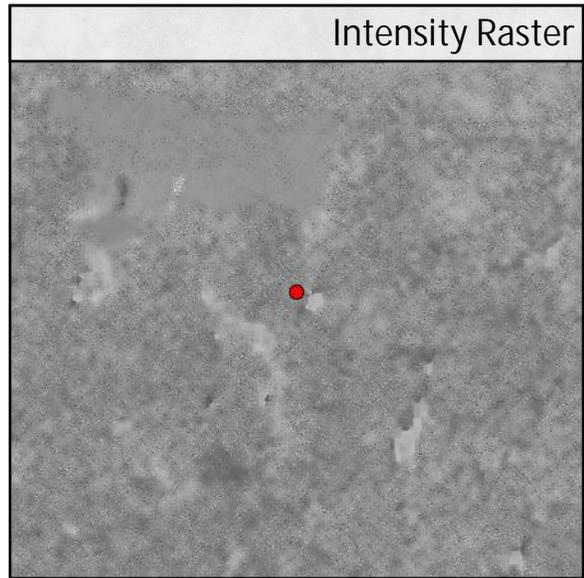
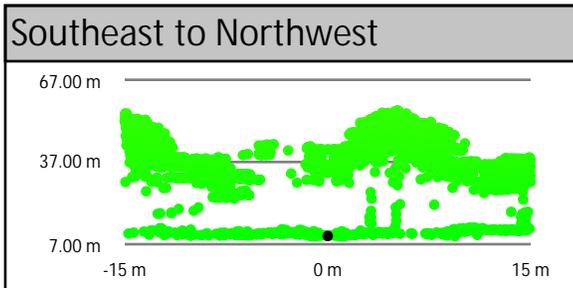
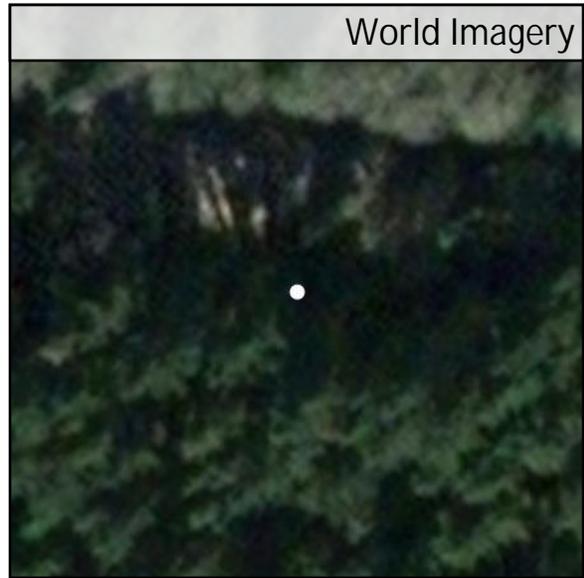
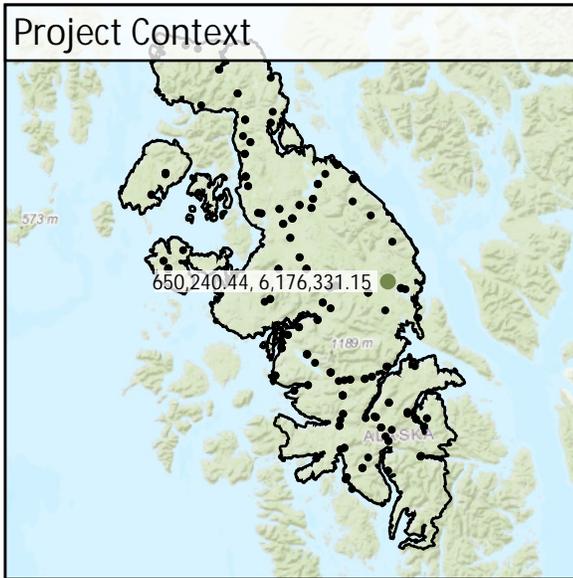
FO21	Known Z	14.68 m	Point Density	12.98 ppsm
	DEM Dz	-0.04 m	Ground Density	3.75 ppsm
	All Points TIN Dz	N/A	Slope	9.88 °



DEM Dz -0.04 m

VVA - FO21

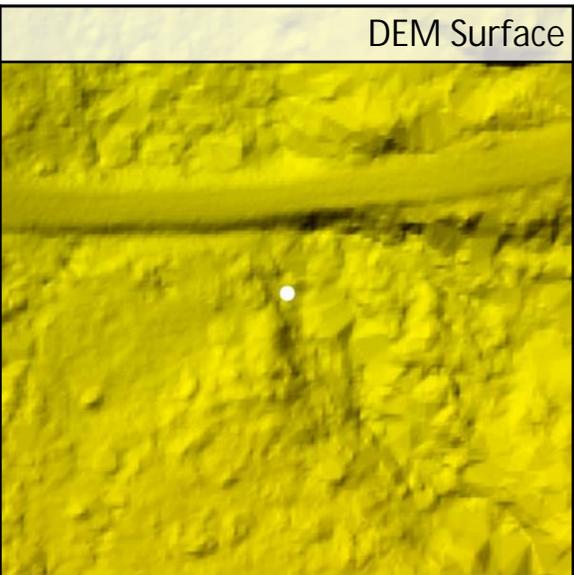
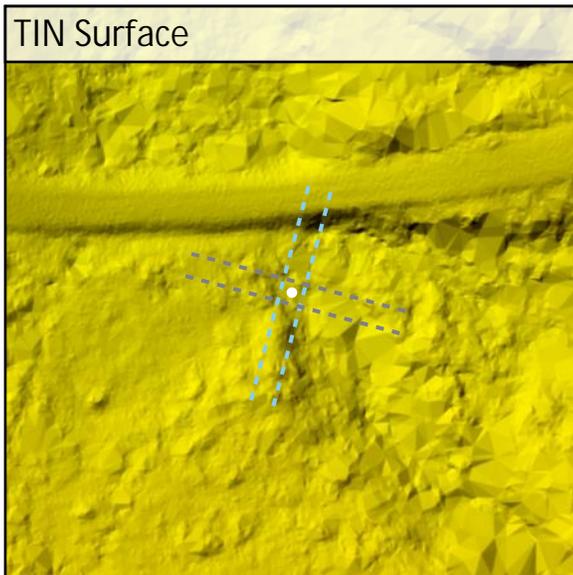
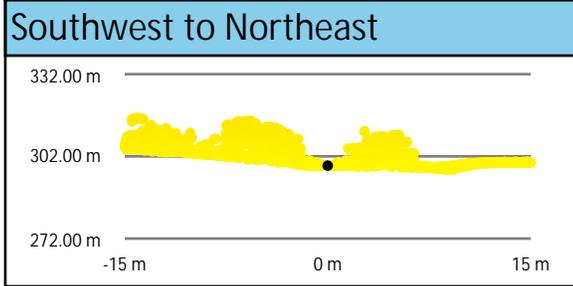
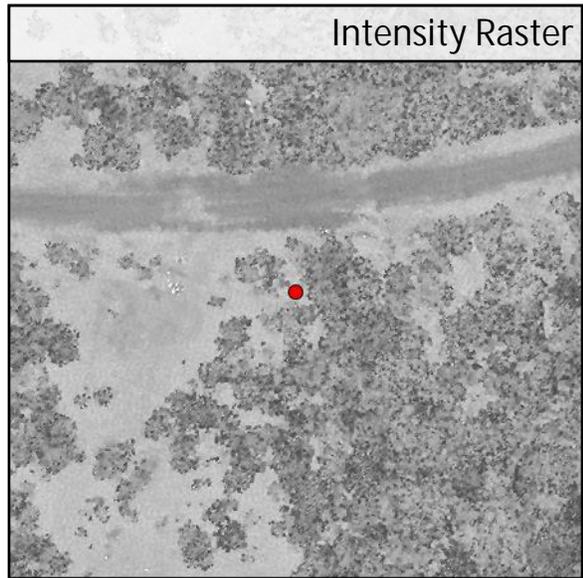
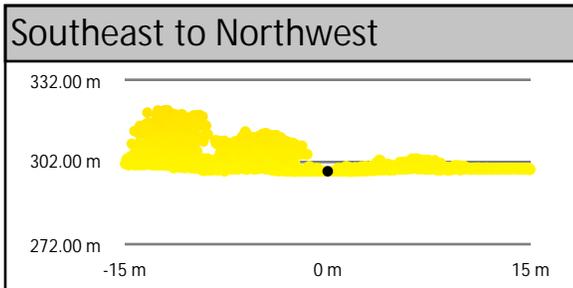
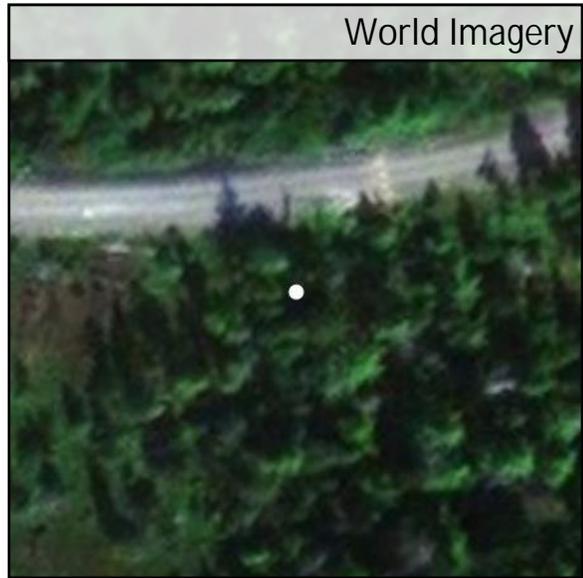
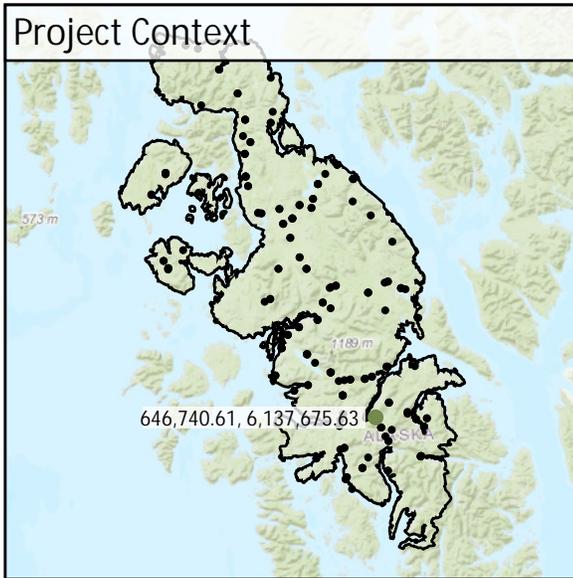
FO22	Known Z	10.00 m	Point Density	10.29 ppsm
	DEM Dz	0.28 m	Ground Density	1.27 ppsm
	All Points TIN Dz	N/A	Slope	5.96 °



DEM Dz +0.28 m

VVA - FO22

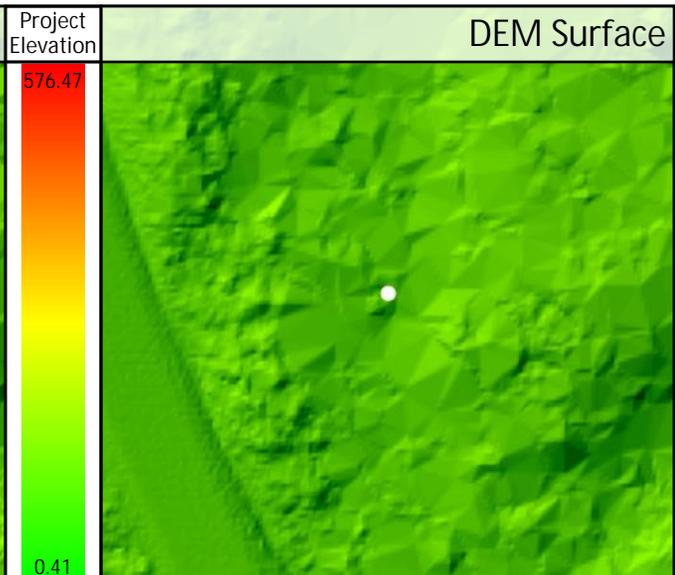
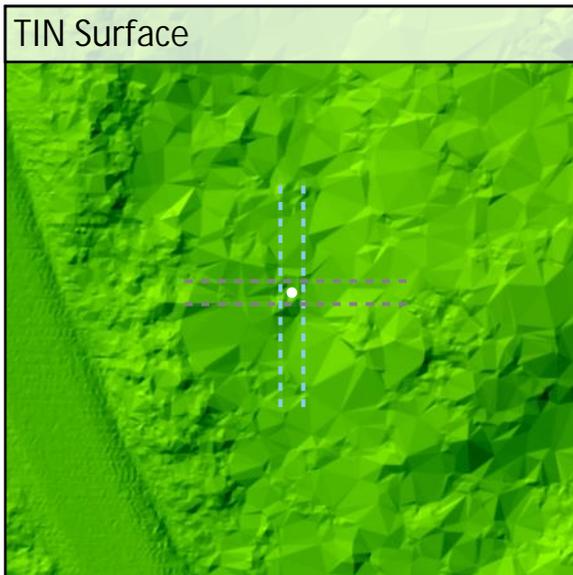
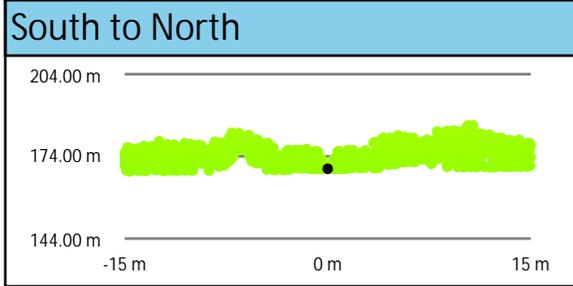
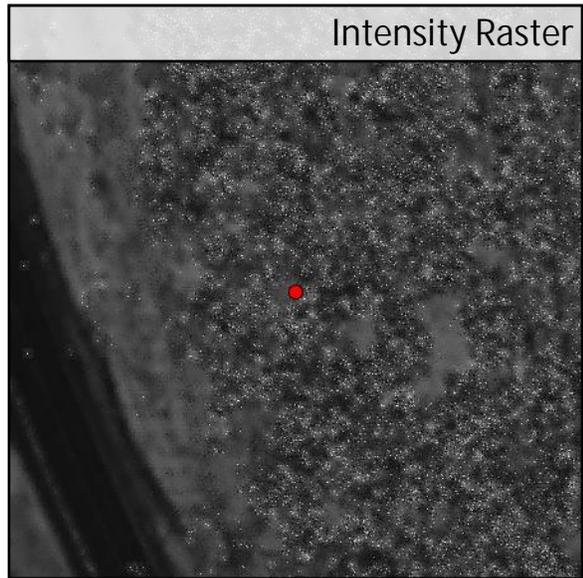
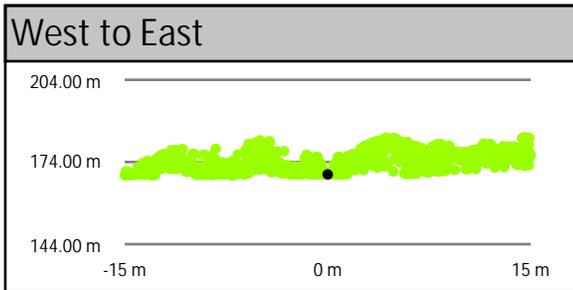
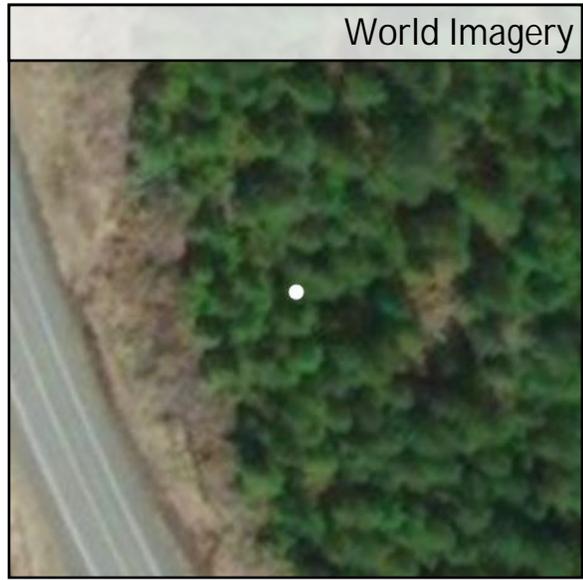
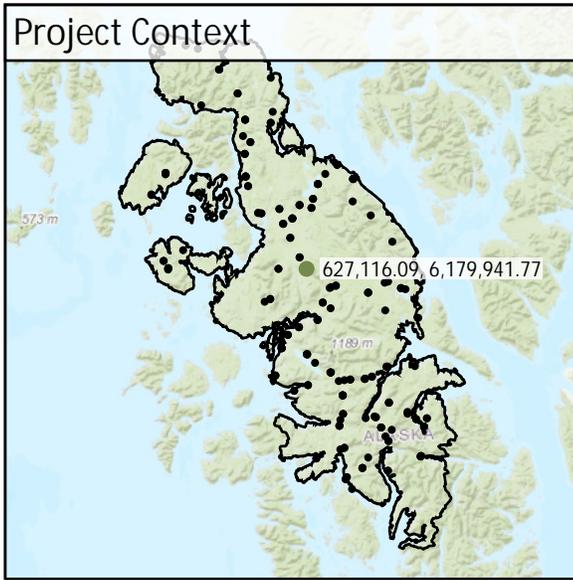
FO24	Known Z	298.62 m	Point Density	10.04 ppsm
	DEM Dz	0.10 m	Ground Density	7.14 ppsm
	All Points TIN Dz	N/A	Slope	7.18 °



DEM Dz +0.10 m

VVA - FO24

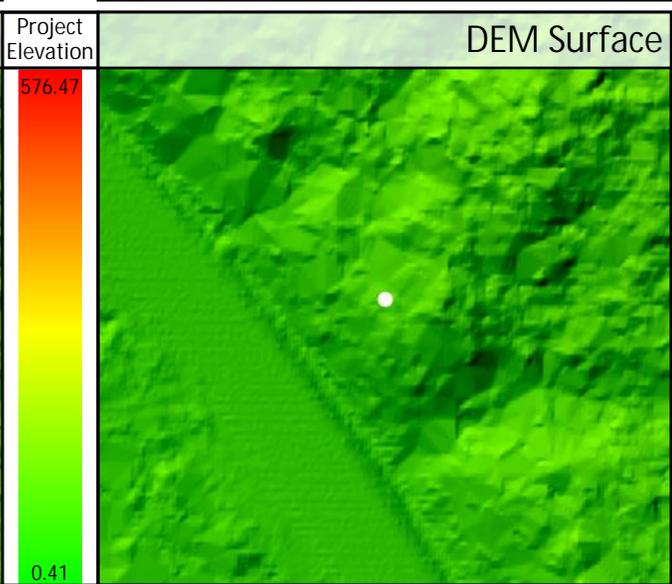
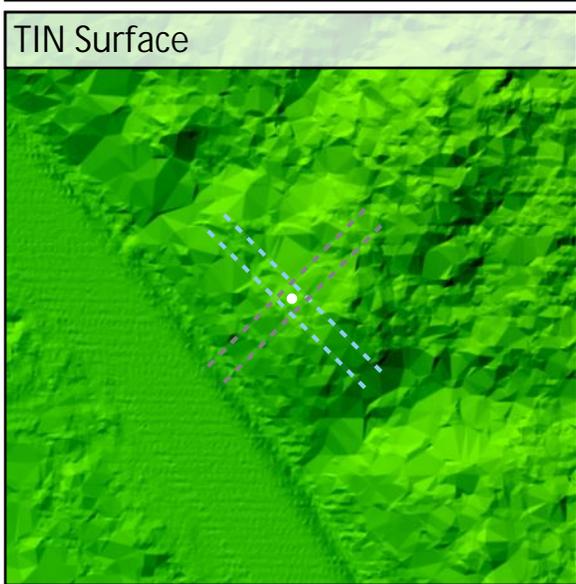
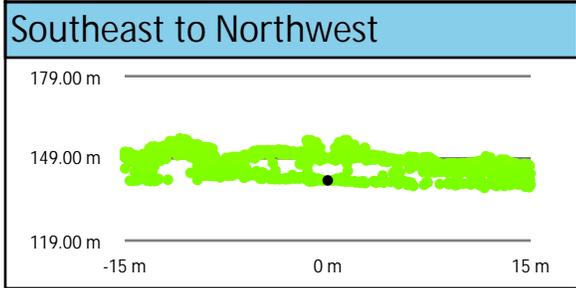
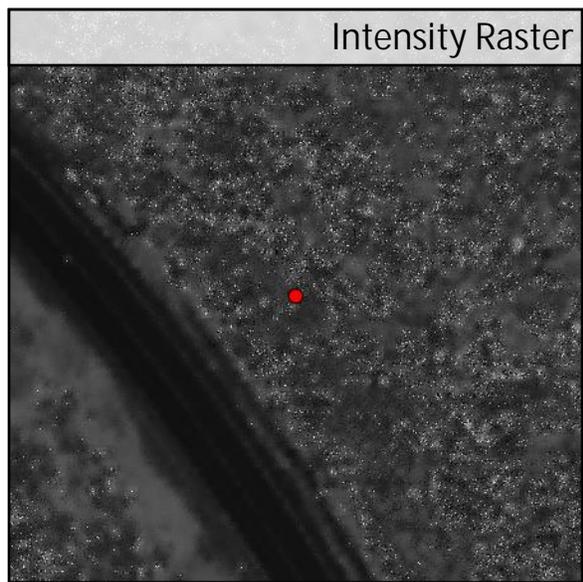
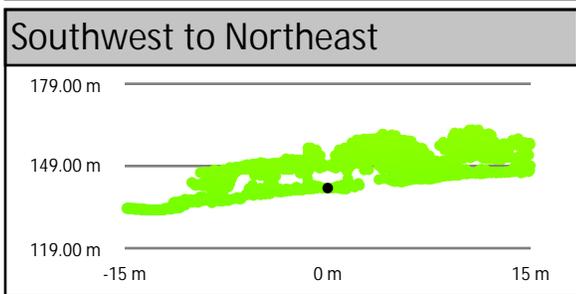
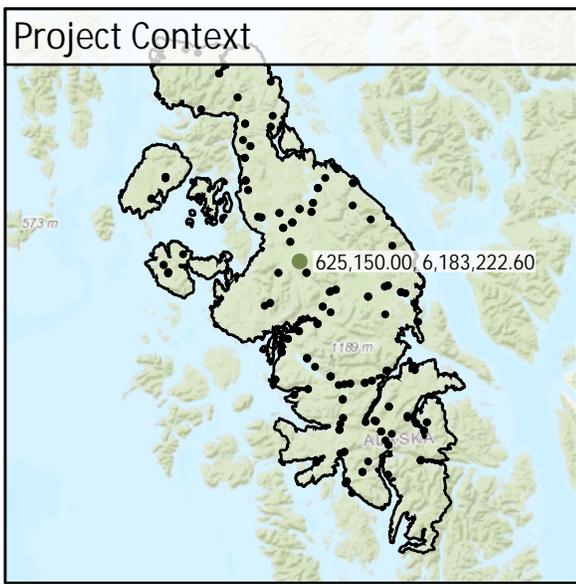
FO25	Known Z	169.46 m	Point Density	10.43 ppsm
	DEM Dz	0.13 m	Ground Density	1.45 ppsm
	All Points TIN Dz	N/A	Slope	6.06 °



DEM Dz +0.13 m

VVA - FO25

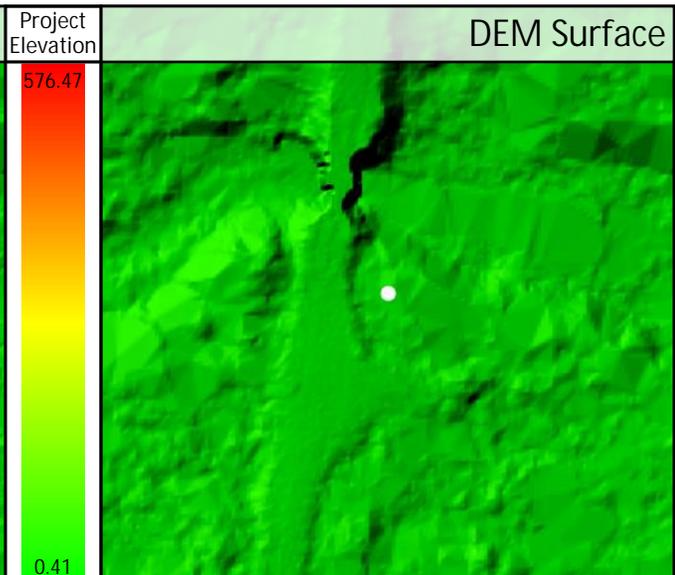
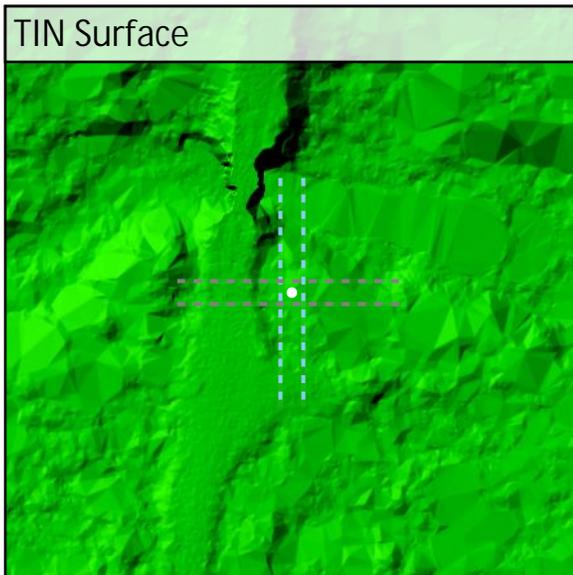
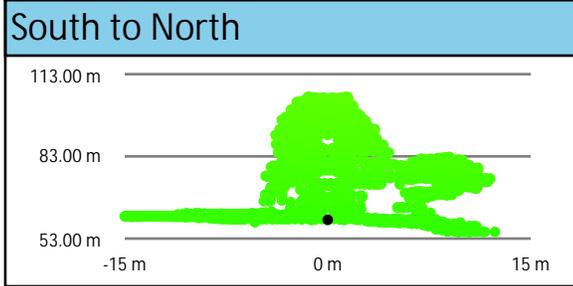
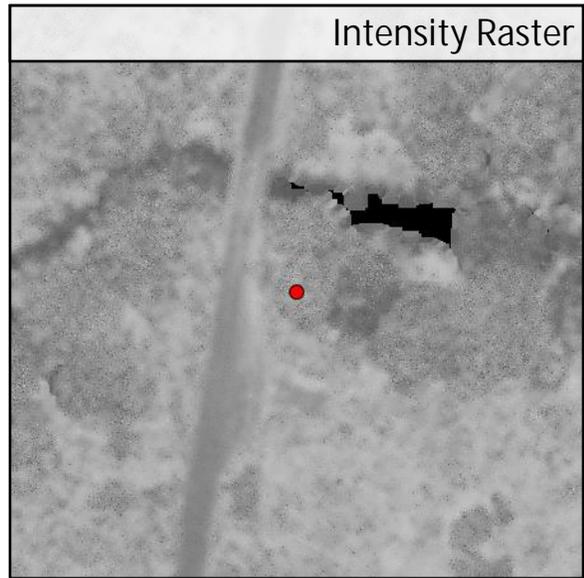
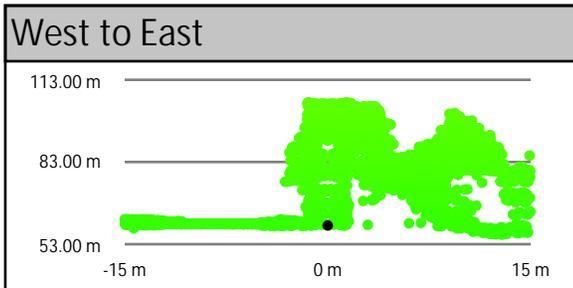
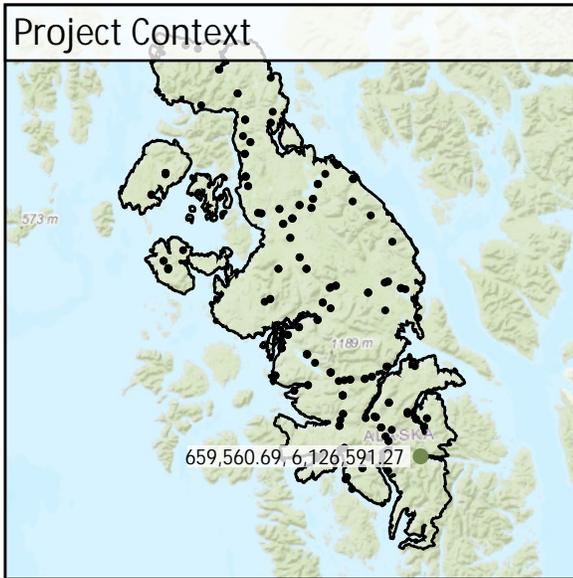
FO26	Known Z	140.95 m	Point Density	14.68 ppsm
	DEM Dz	0.14 m	Ground Density	1.87 ppsm
	All Points TIN Dz	N/A	Slope	20.38 °



DEM Dz +0.14 m

VVA - FO26

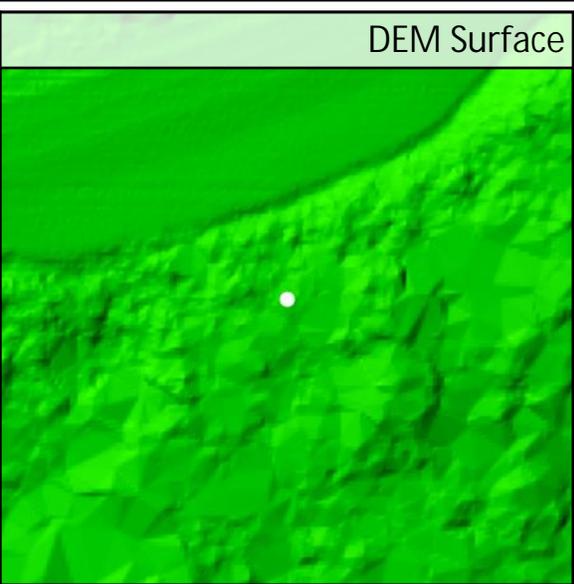
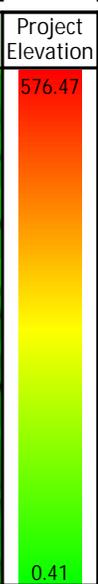
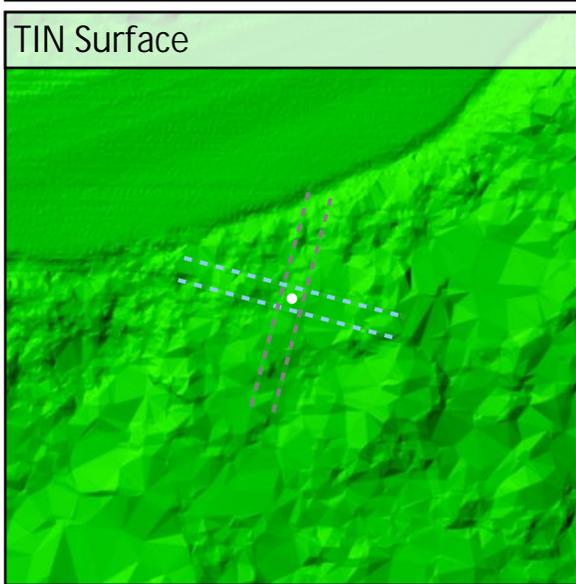
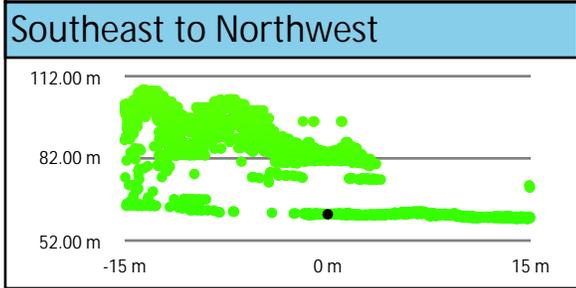
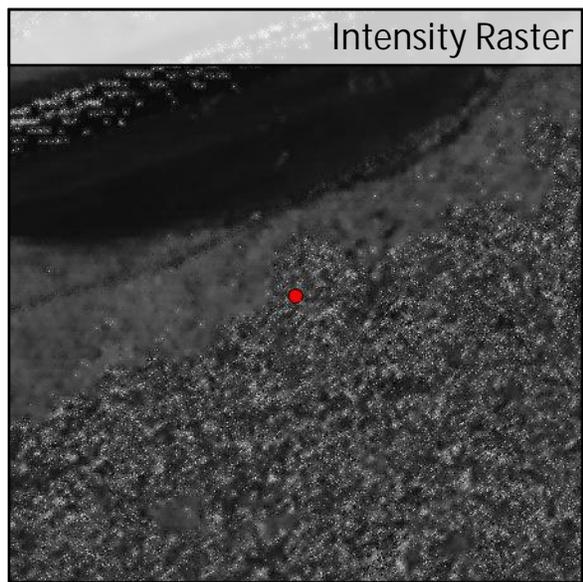
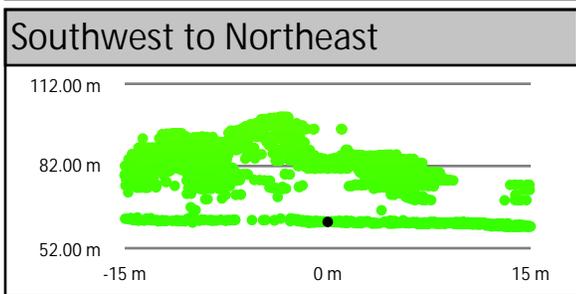
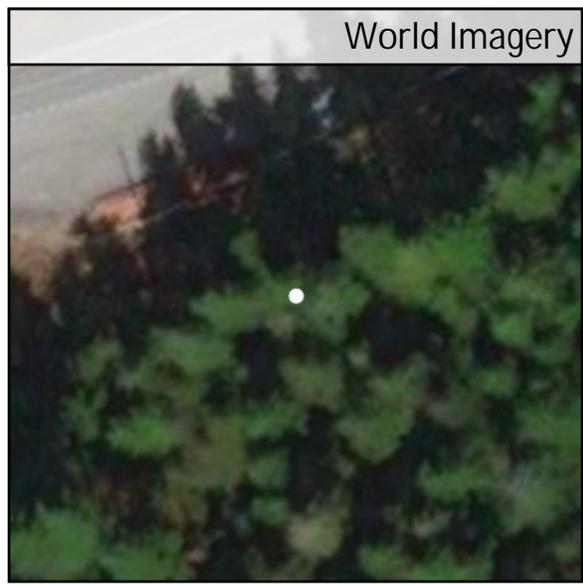
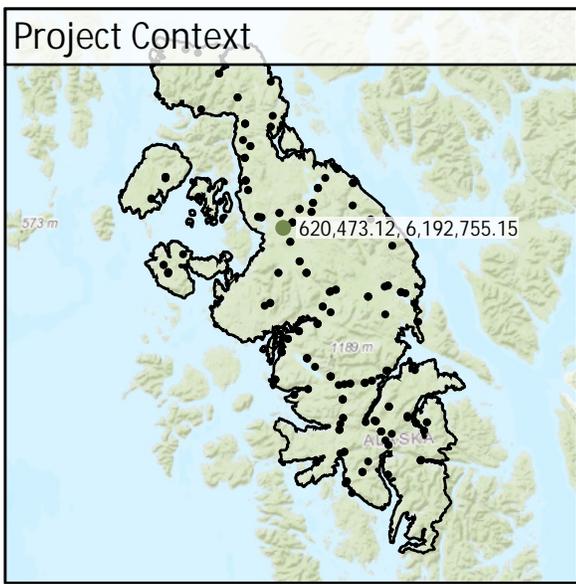
FO27	Known Z	59.83 m	Point Density	22.49 ppsm
	DEM Dz	0.14 m	Ground Density	0.60 ppsm
	All Points TIN Dz	N/A	Slope	8.50 °



DEM Dz +0.14 m

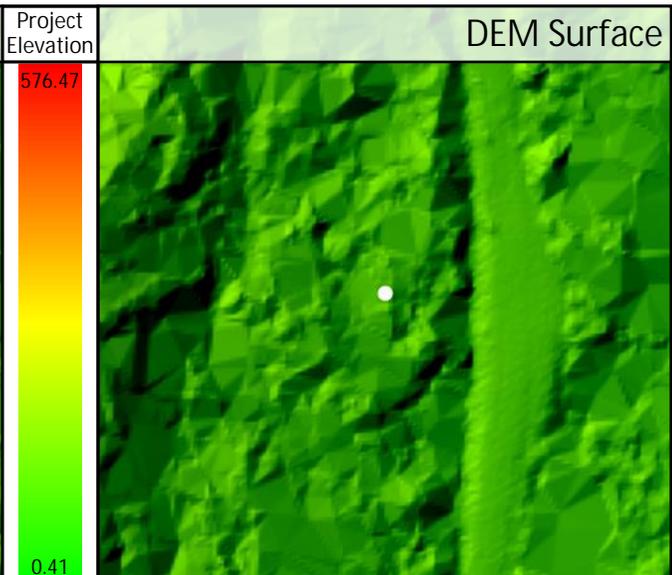
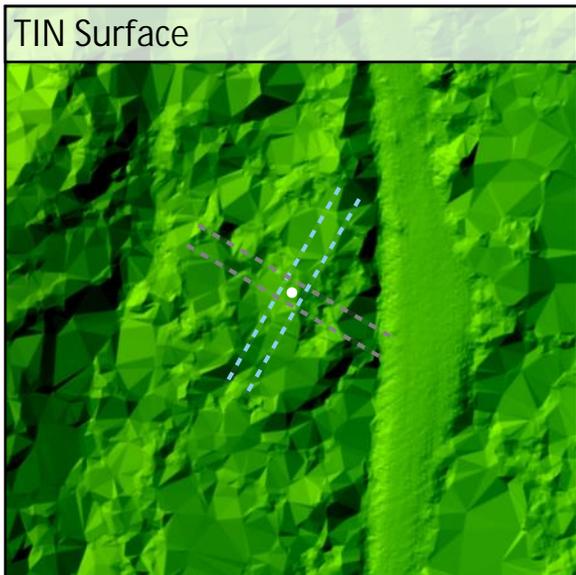
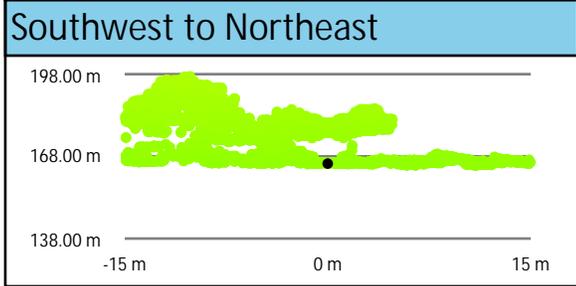
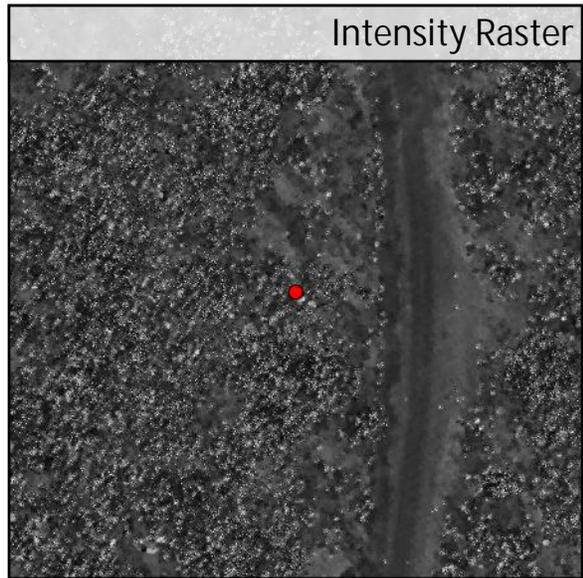
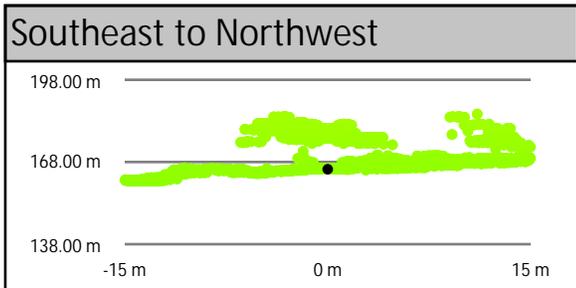
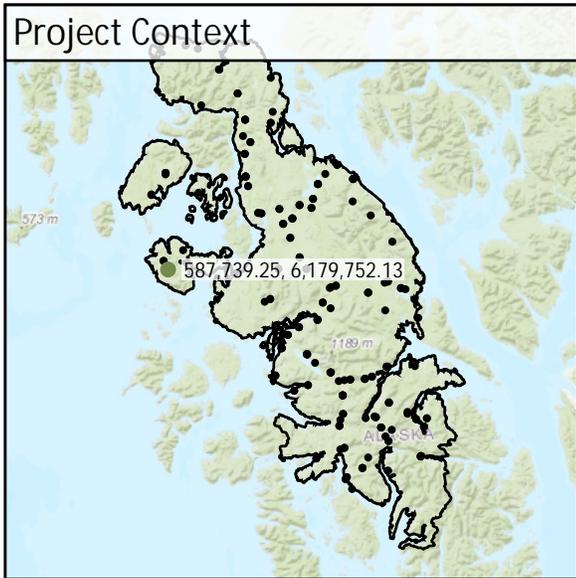
VVA - FO27

FO28	Known Z	61.60 m	Point Density	14.89 ppsm
	DEM Dz	0.11 m	Ground Density	2.83 ppsm
	All Points TIN Dz	N/A	Slope	13.29°



VVA - FO28
DEM Dz +0.11 m

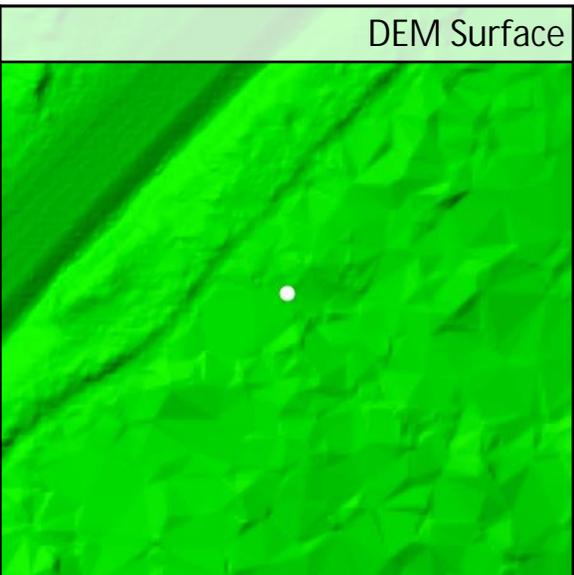
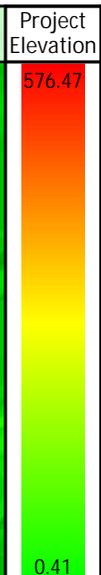
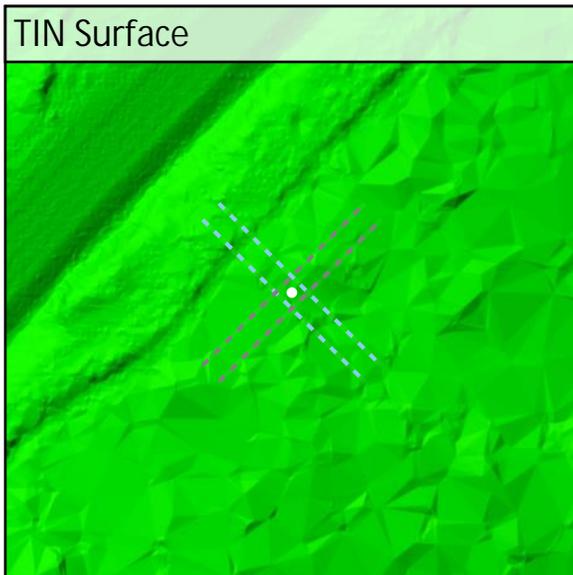
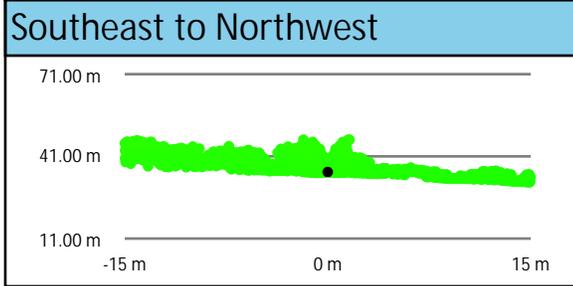
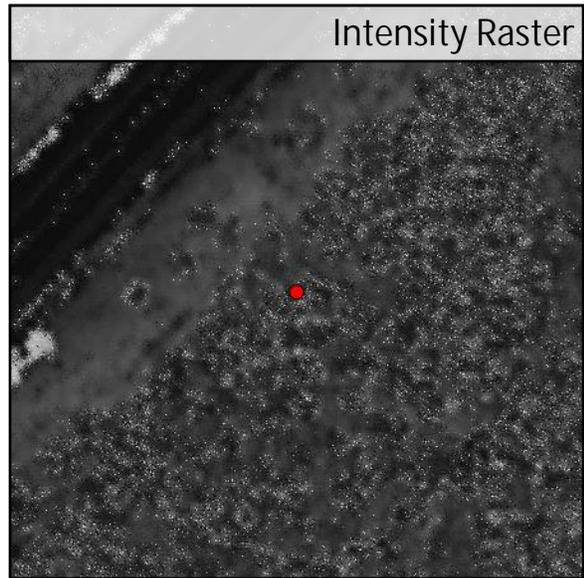
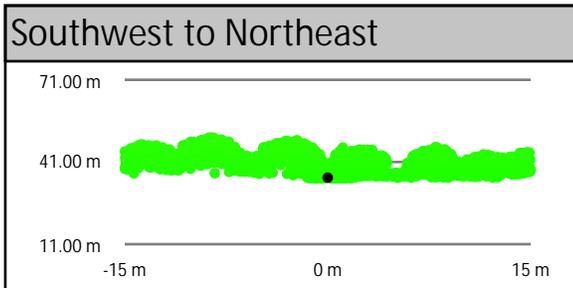
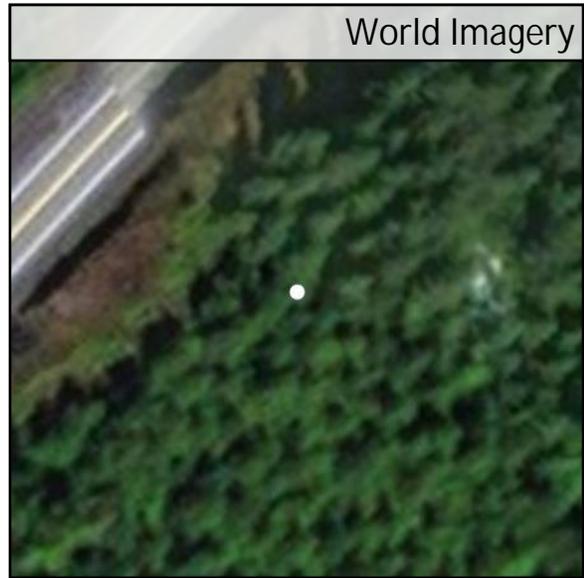
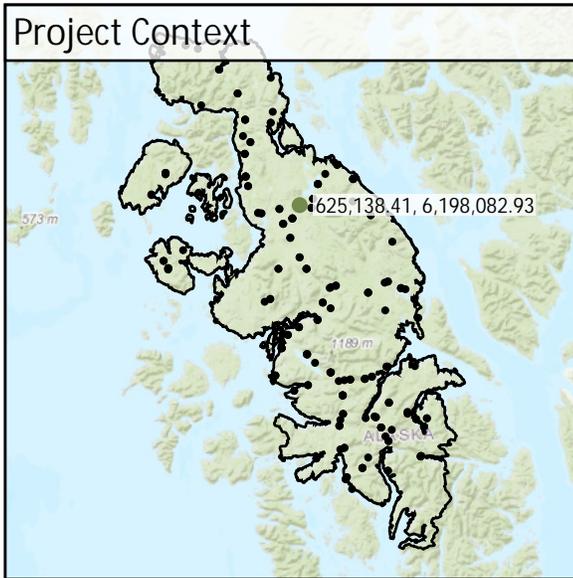
FO29	Known Z	165.36 m	Point Density	34.73 ppsm
	DEM Dz	0.14 m	Ground Density	5.31 ppsm
	All Points TIN Dz	N/A	Slope	1.63 °



DEM Dz +0.14 m

VVA - FO29

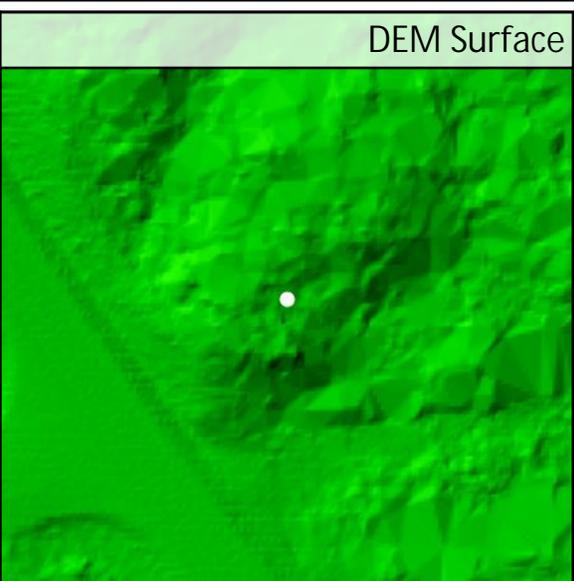
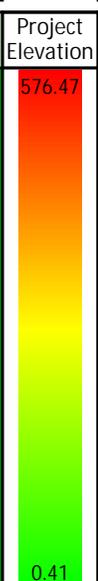
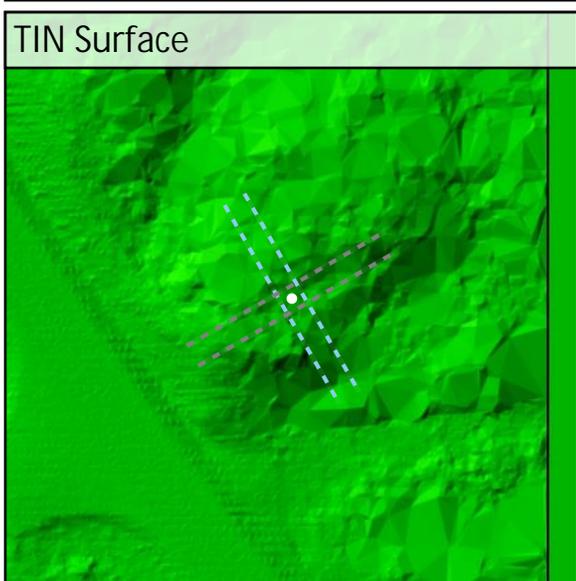
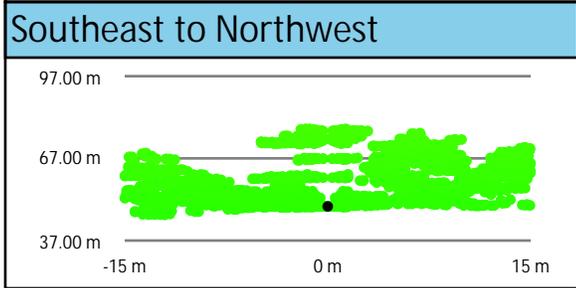
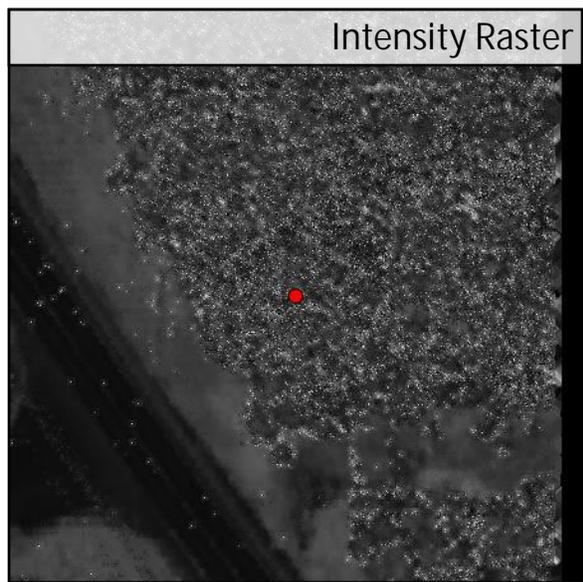
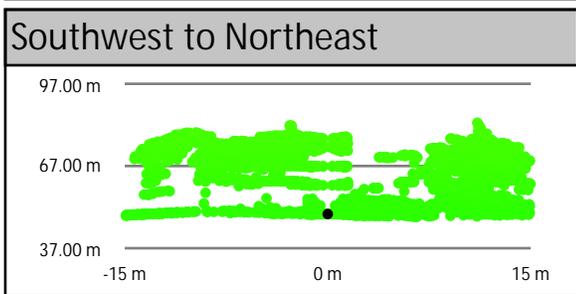
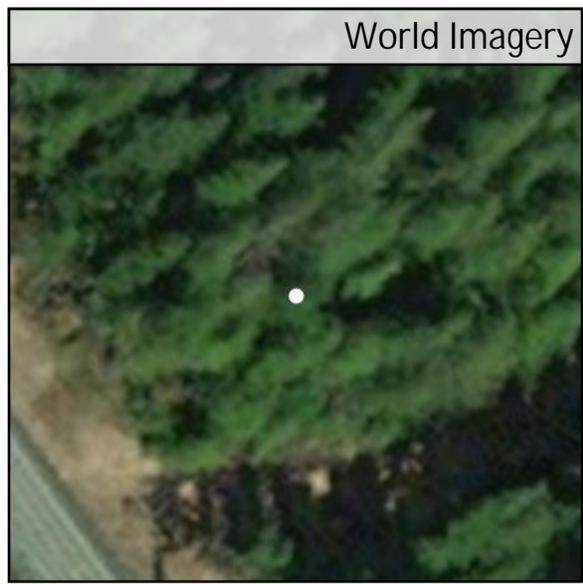
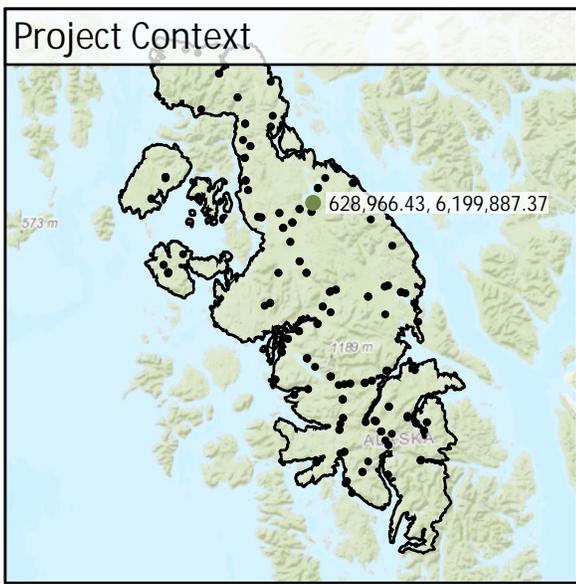
FO30	Known Z	35.30 m	Point Density	14.15 ppsm
	DEM Dz	-0.04 m	Ground Density	1.24 ppsm
	All Points TIN Dz	N/A	Slope	13.72 °



DEM Dz -0.04 m

VVA - FO30

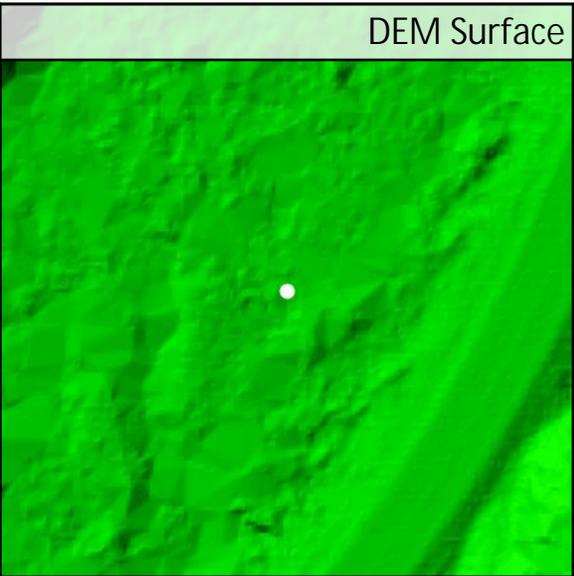
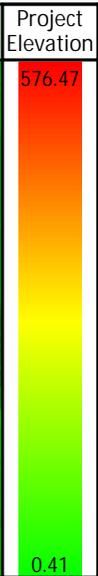
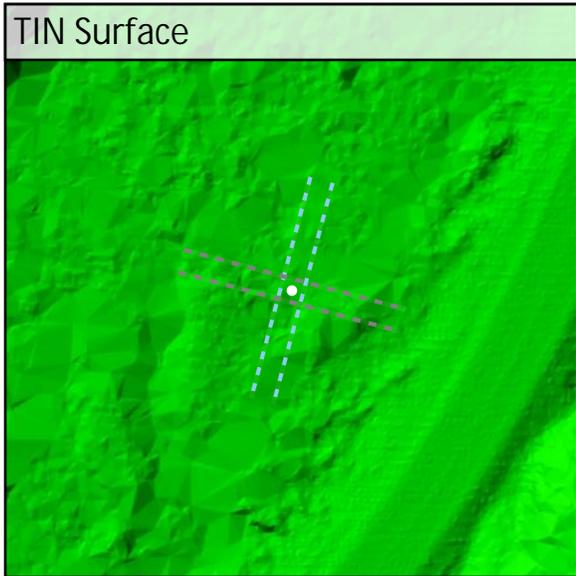
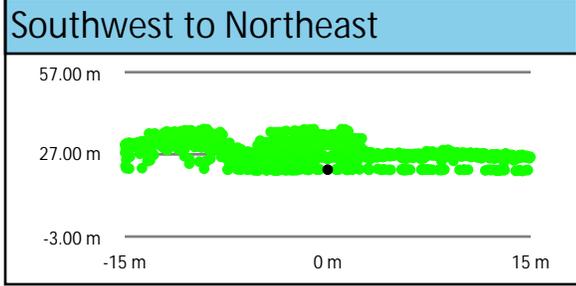
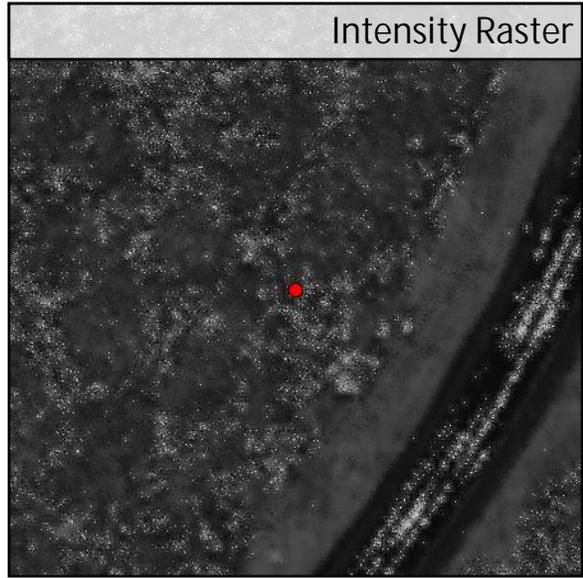
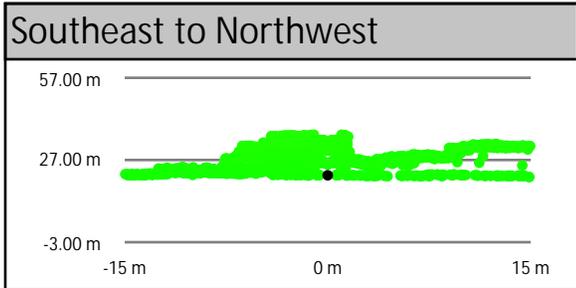
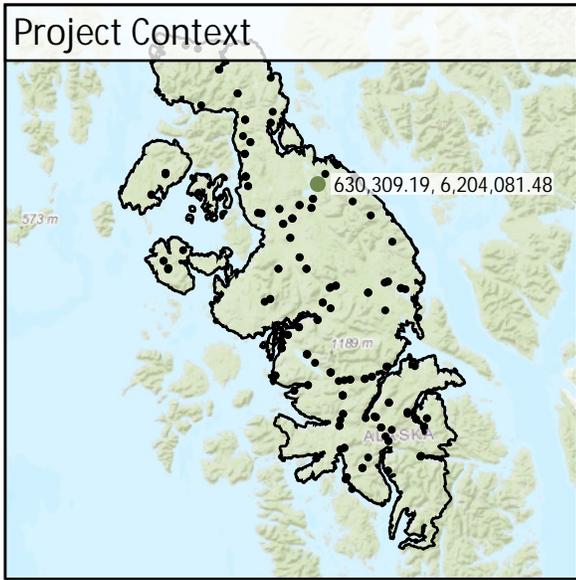
FO31	Known Z	49.47 m	Point Density	21.43 ppsm
	DEM Dz	0.02 m	Ground Density	2.33 ppsm
	All Points TIN Dz	N/A	Slope	9.23 °



DEM Dz +0.02 m

VVA - FO31

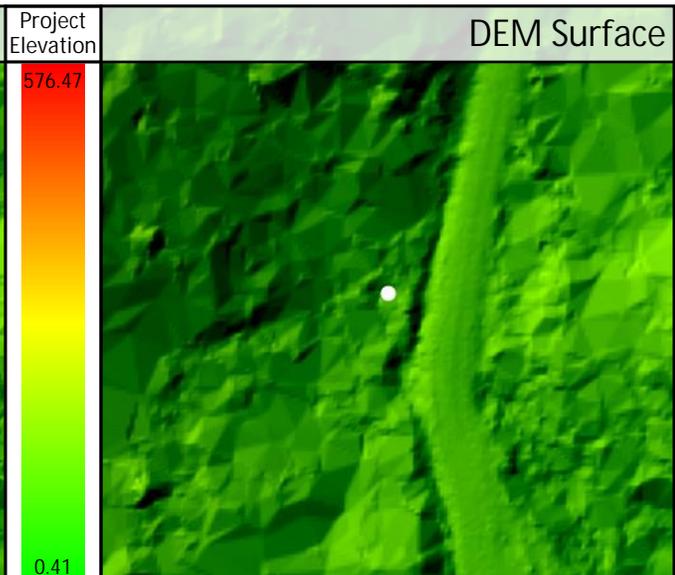
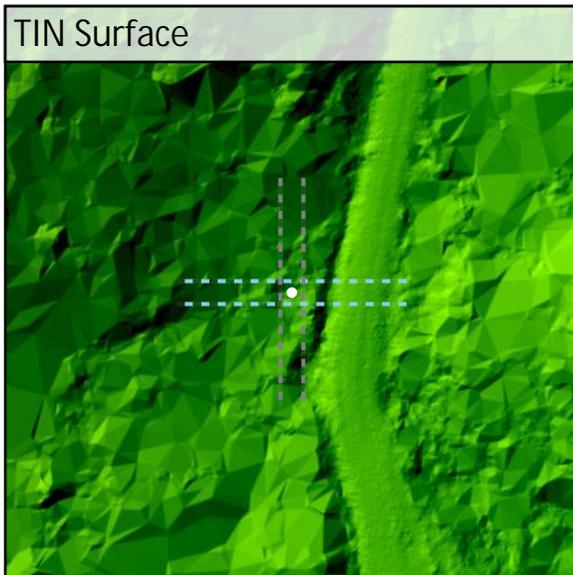
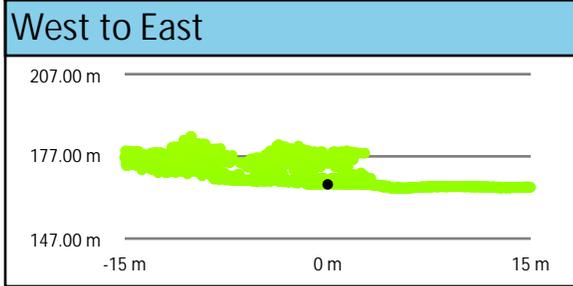
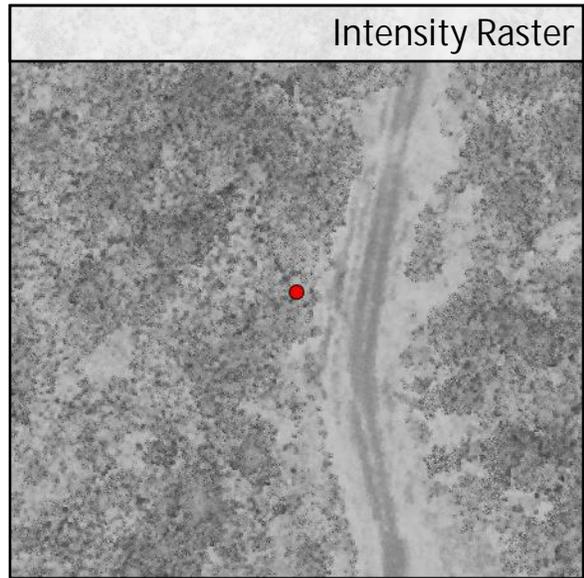
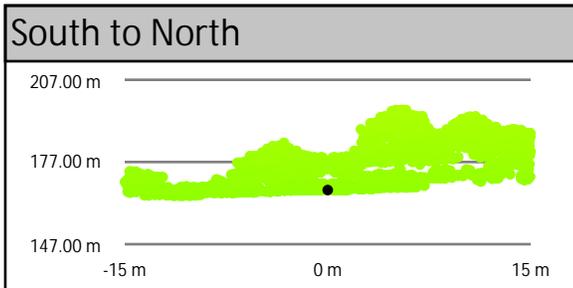
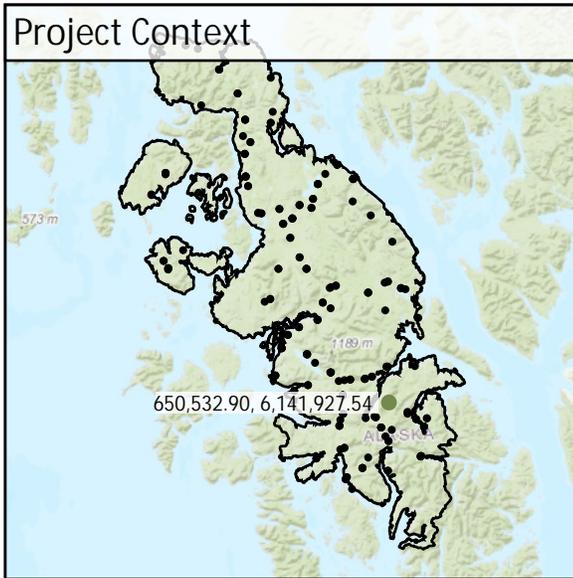
FO32	Known Z	21.42 m	Point Density	16.27 ppsm
	DEM Dz	0.07 m	Ground Density	1.49 ppsm
	All Points TIN Dz	N/A	Slope	4.50 °



DEM Dz +0.07 m

VVA - FO32

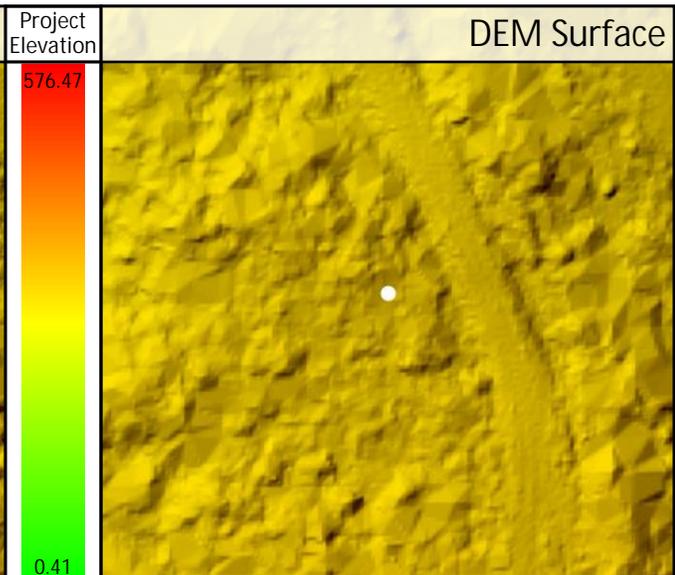
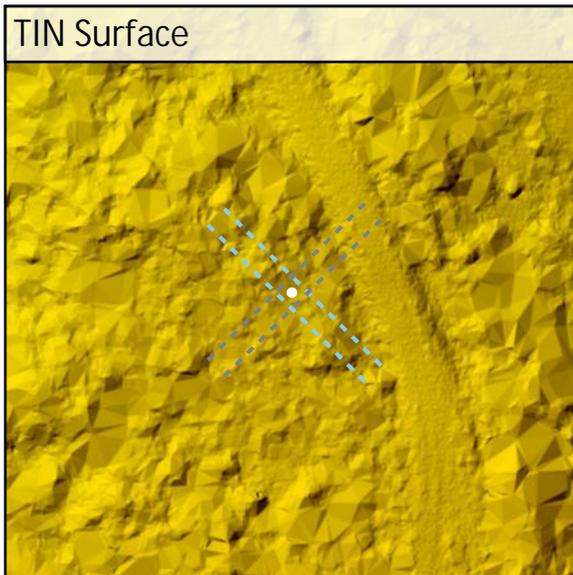
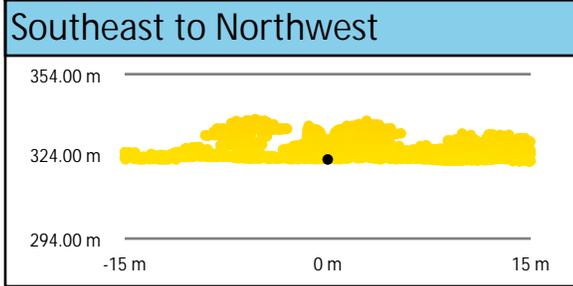
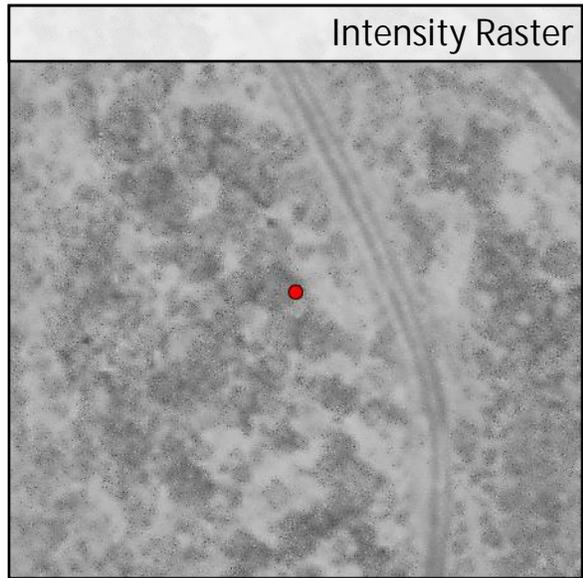
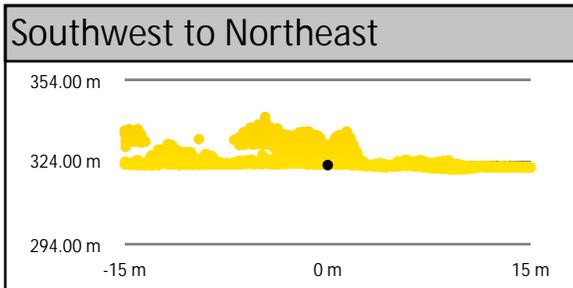
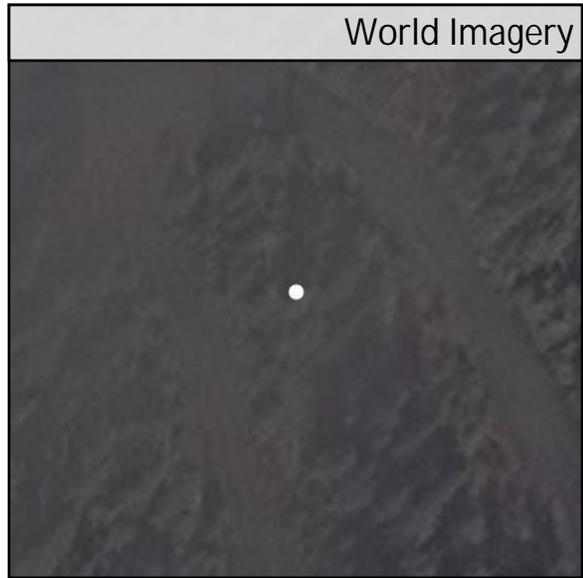
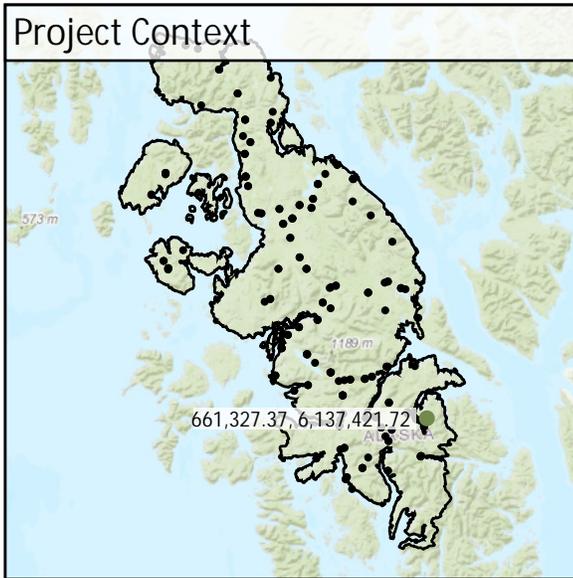
FO33	Known Z	166.77 m	Point Density	13.55 ppsm
	DEM Dz	0.19 m	Ground Density	4.07 ppsm
	All Points TIN Dz	N/A	Slope	10.16 °



DEM Dz +0.19 m

VVA - FO33

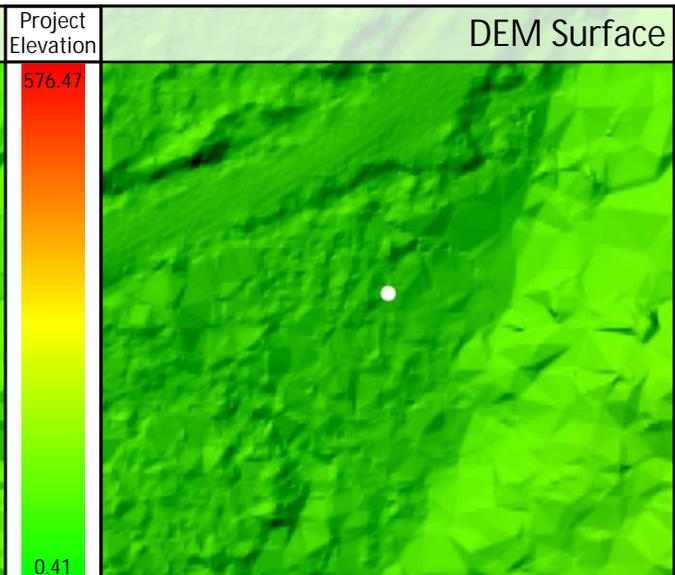
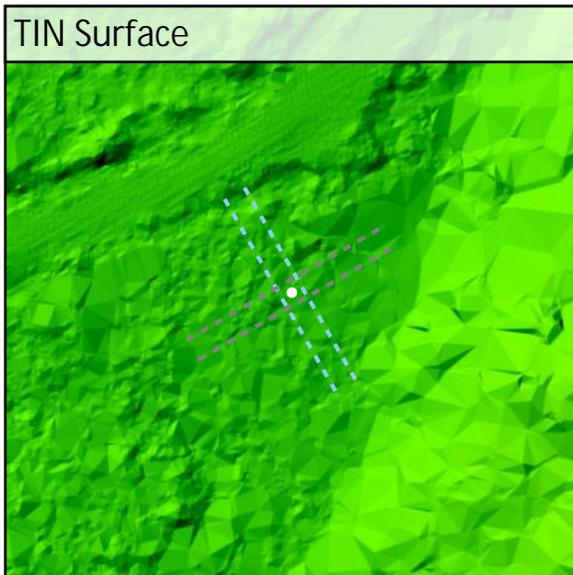
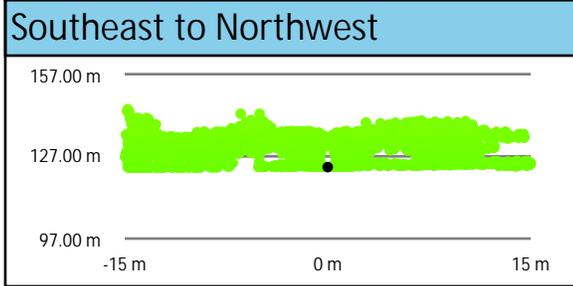
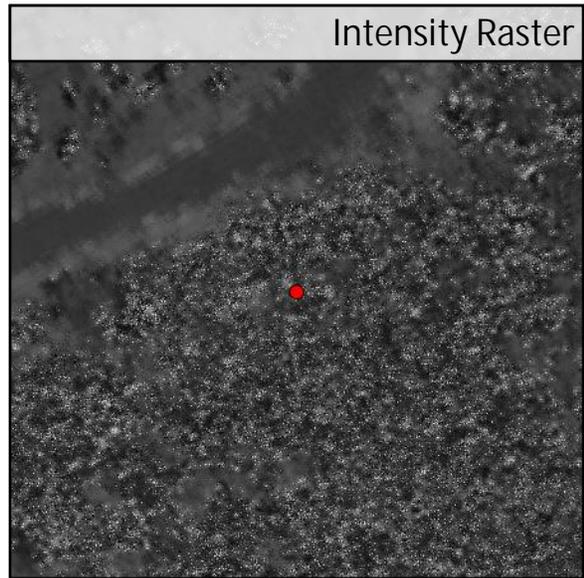
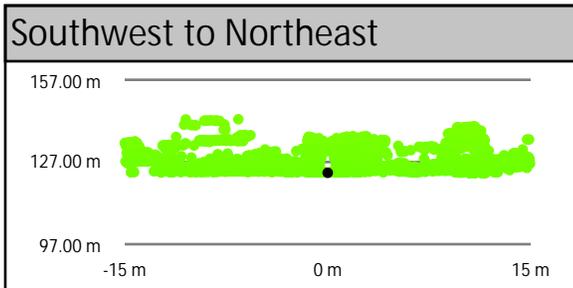
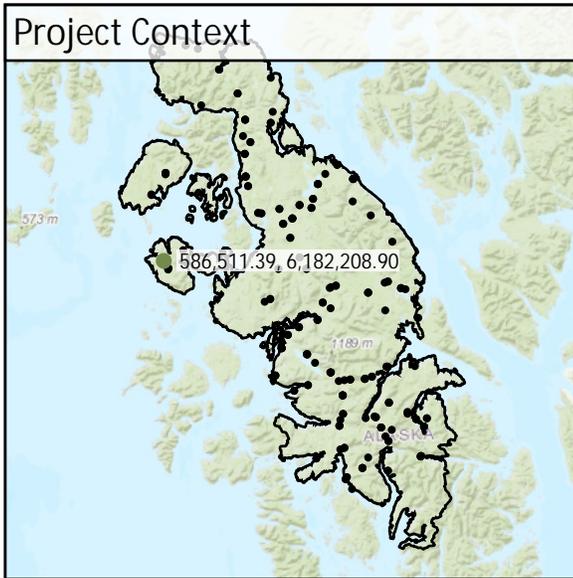
FO34	Known Z	322.88 m	Point Density	7.89 ppsm
	DEM Dz	0.23 m	Ground Density	1.63 ppsm
	All Points TIN Dz	N/A	Slope	9.74 °



DEM Dz +0.23 m

VVA - FO34

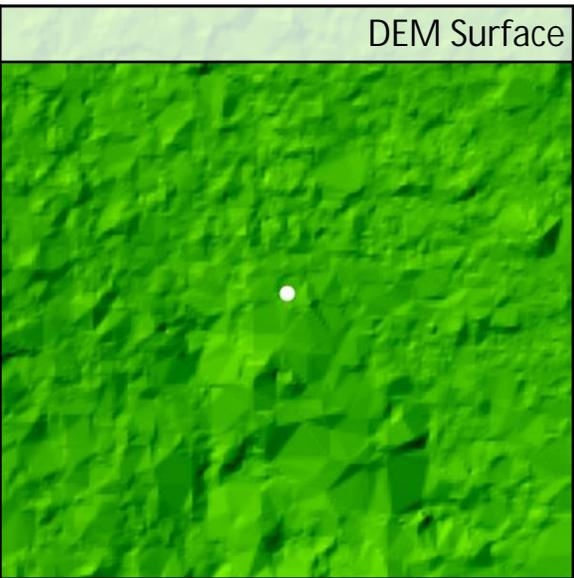
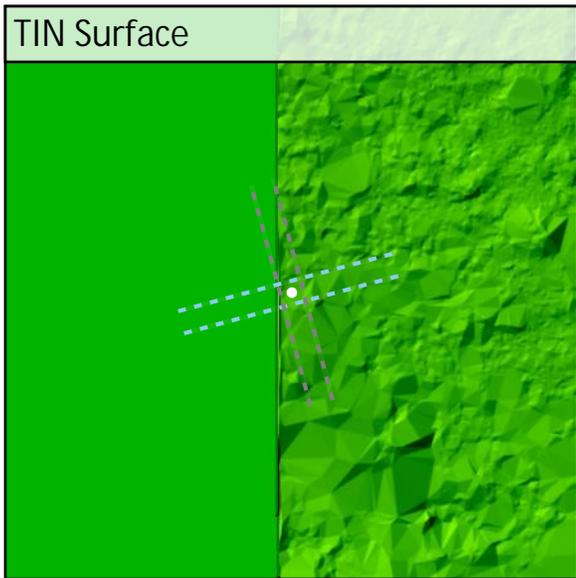
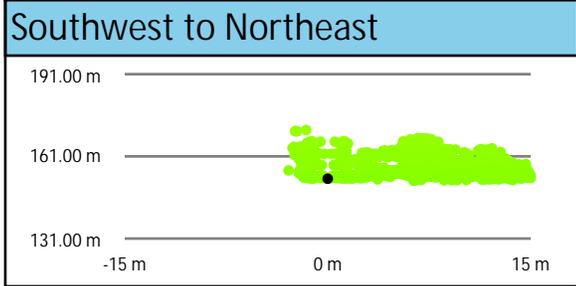
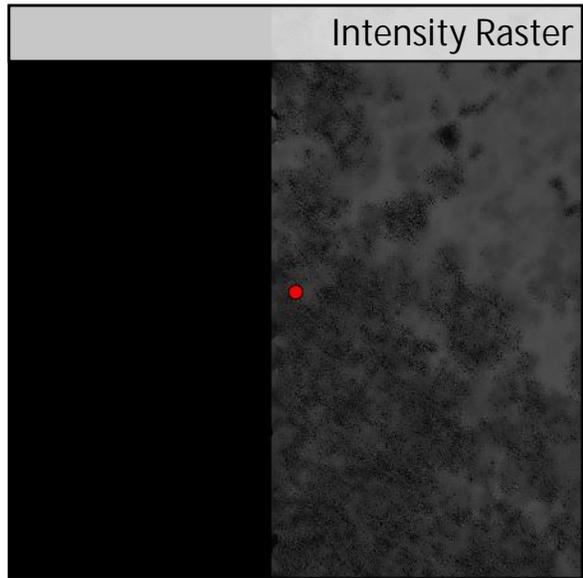
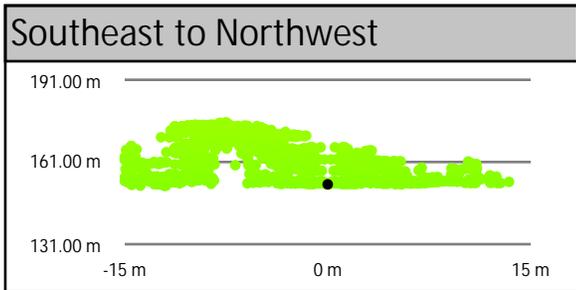
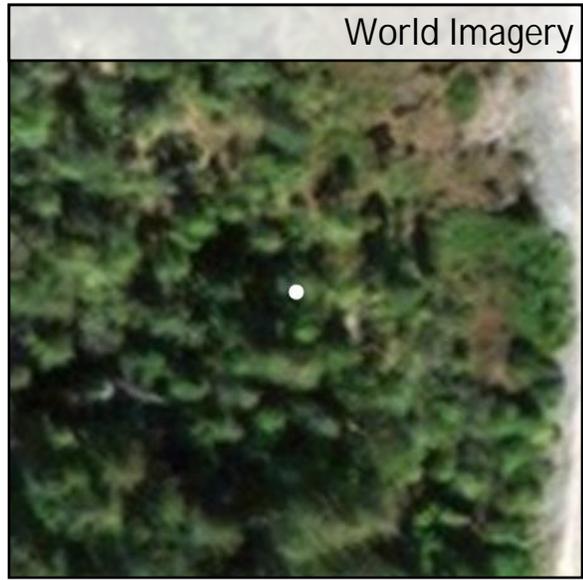
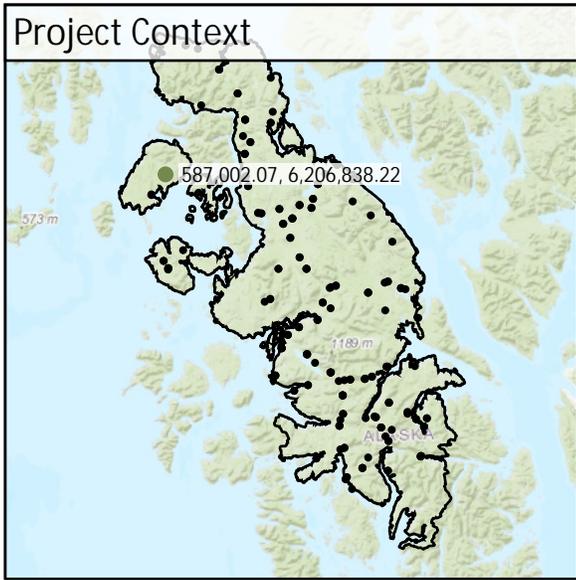
FO35	Known Z	123.07 m	Point Density	17.12 ppsm
	DEM Dz	0.32 m	Ground Density	3.01 ppsm
	All Points TIN Dz	N/A	Slope	4.68 °



DEM Dz +0.32 m

VVA - FO35

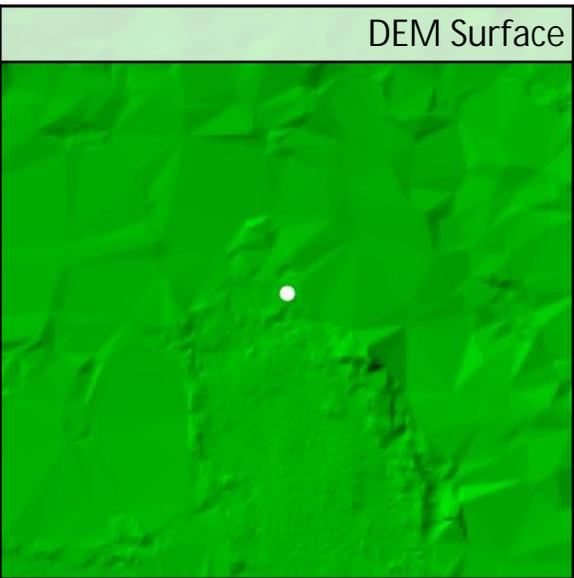
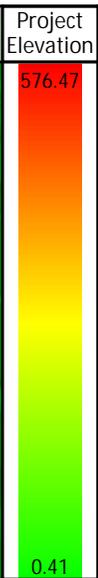
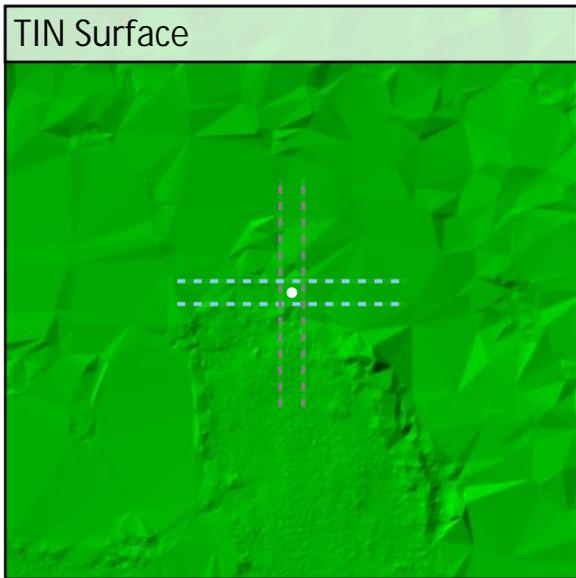
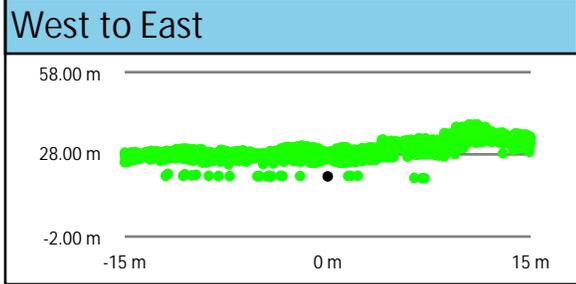
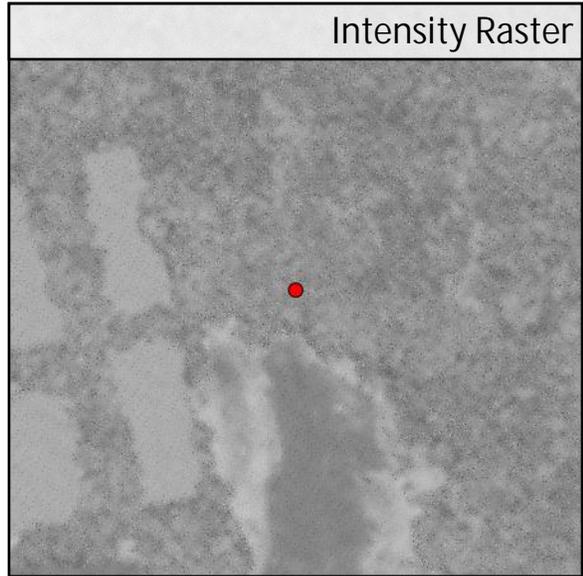
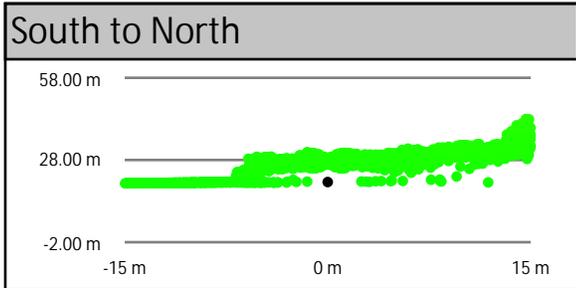
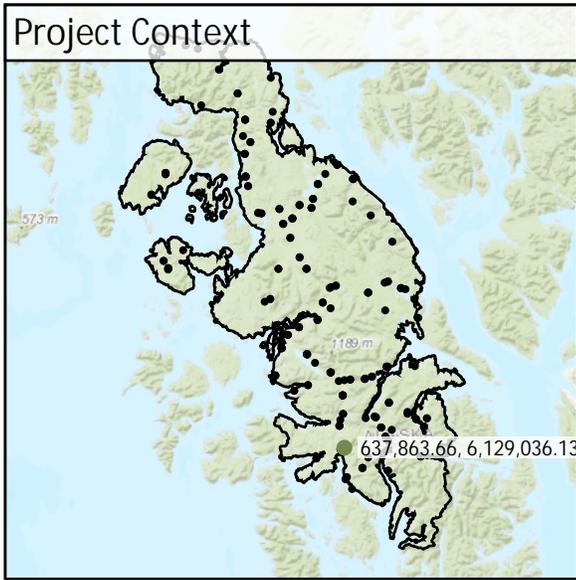
FO36	Known Z	152.85 m	Point Density	14.39 ppsm
	DEM Dz	0.21 m	Ground Density	1.45 ppsm
	All Points TIN Dz	N/A	Slope	3.87 °



DEM Dz +0.21 m

VVA - FO36

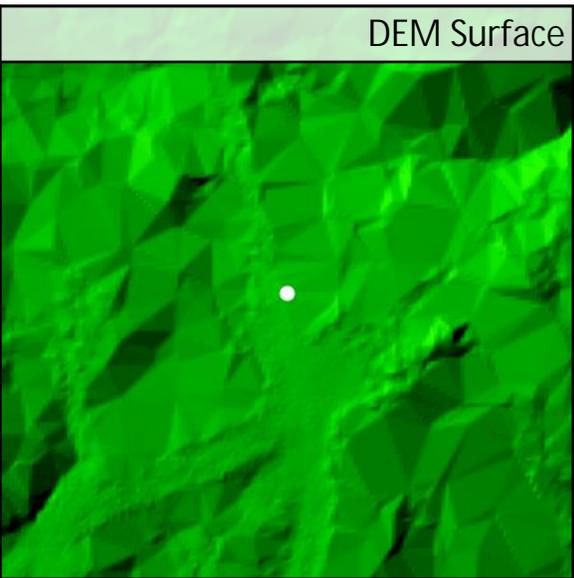
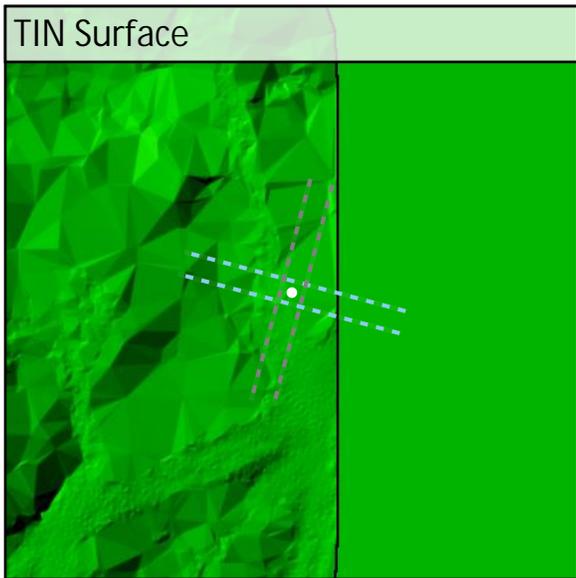
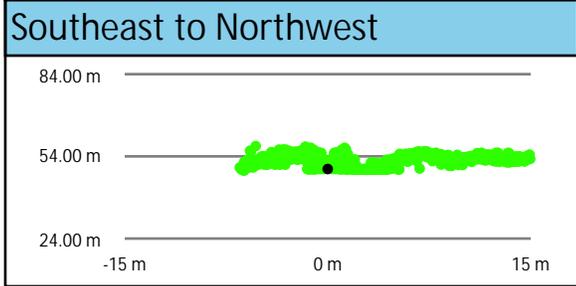
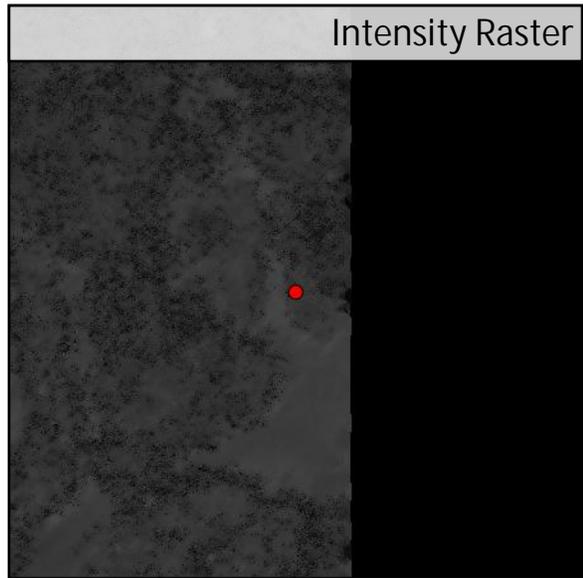
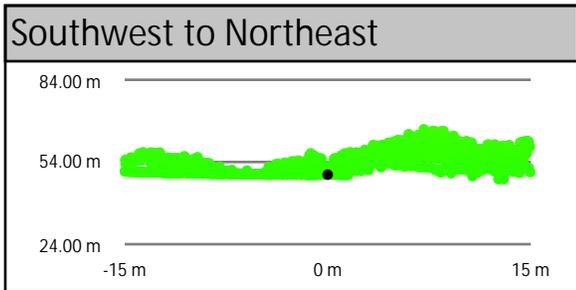
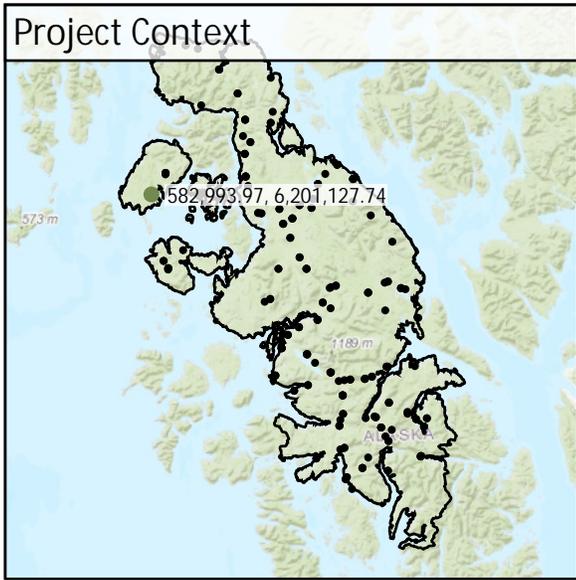
FO37	Known Z	19.96 m	Point Density	11.46 ppsm
	DEM Dz	0.14 m	Ground Density	0.28 ppsm
	All Points TIN Dz	N/A	Slope	2.15 °



DEM Dz +0.14 m

VVA - FO37

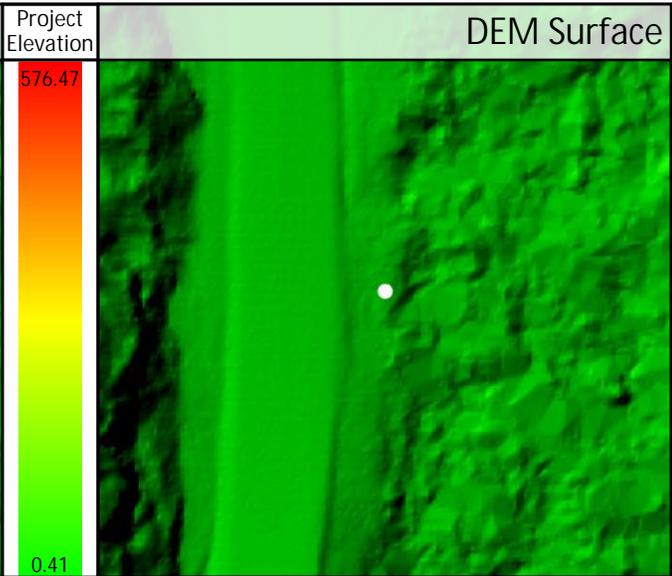
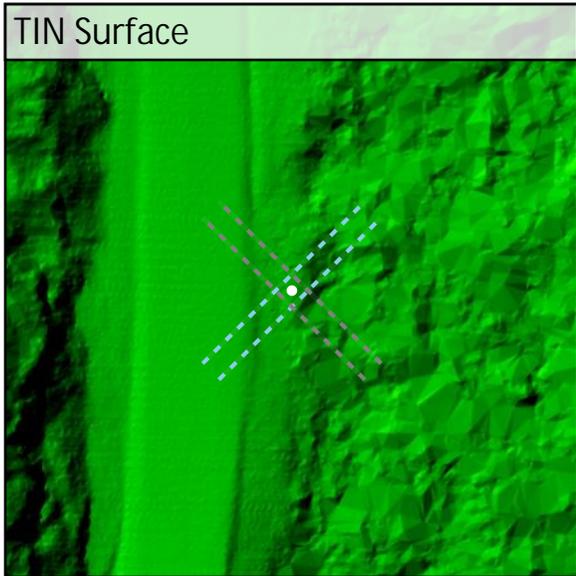
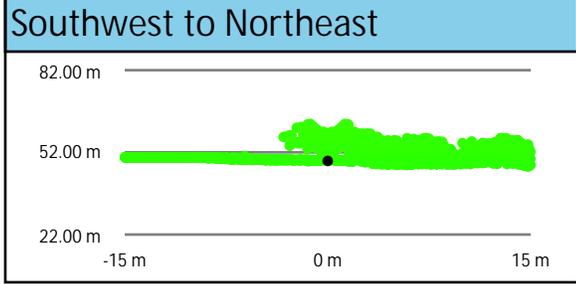
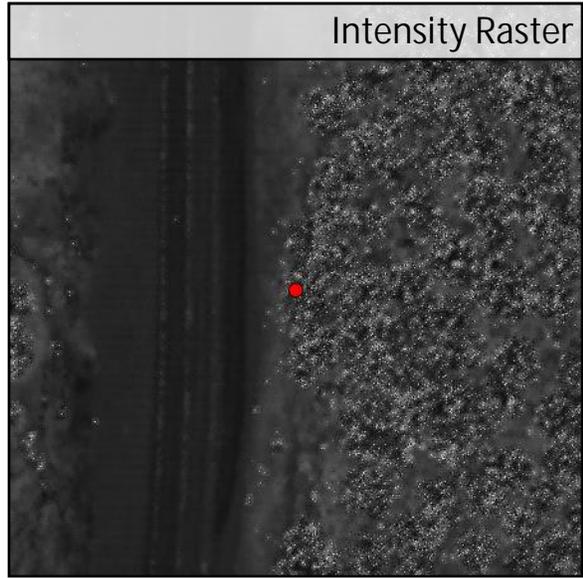
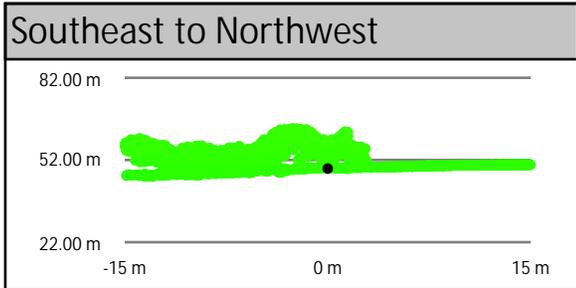
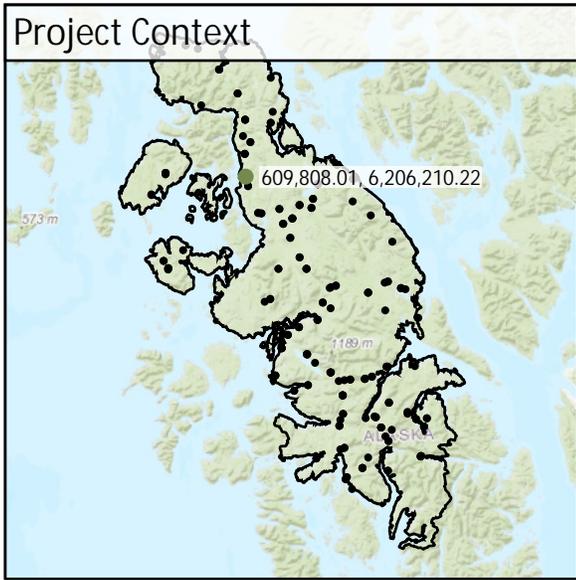
FO39	Known Z	49.39 m	Point Density	13.76 ppsm
	DEM Dz	-0.05 m	Ground Density	3.22 ppsm
	All Points TIN Dz	N/A	Slope	10.11 °



DEM Dz -0.05 m

VVA - FO39

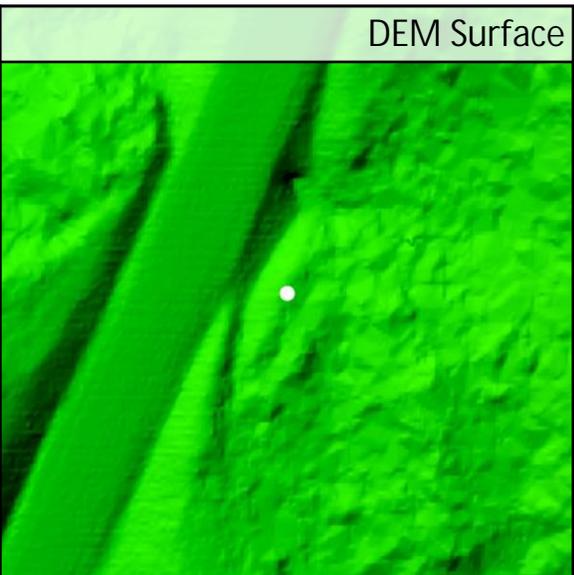
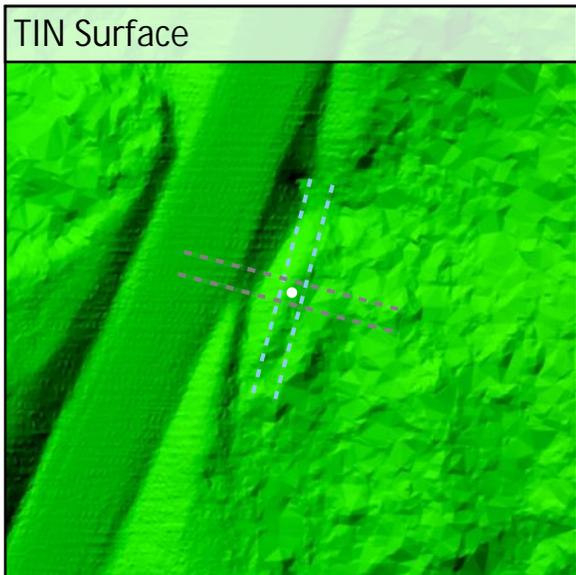
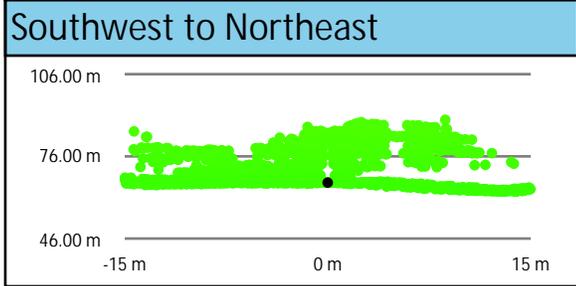
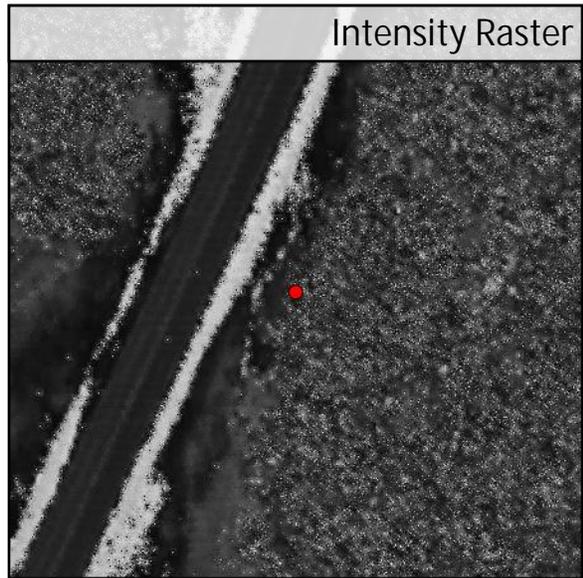
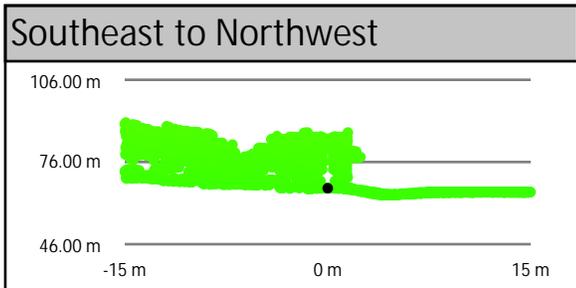
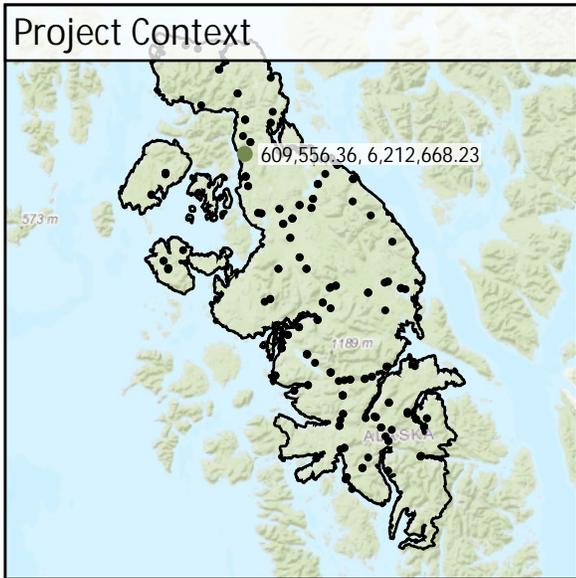
FO40	Known Z	48.88 m	Point Density	14.01 ppsm
	DEM Dz	0.18 m	Ground Density	3.50 ppsm
	All Points TIN Dz	N/A	Slope	6.79°



DEM Dz +0.18 m

VVA - FO40

FO41	Known Z	66.42 m	Point Density	15.00 ppsm
	DEM Dz	0.08 m	Ground Density	3.18 ppsm
	All Points TIN Dz	N/A	Slope	7.90 °

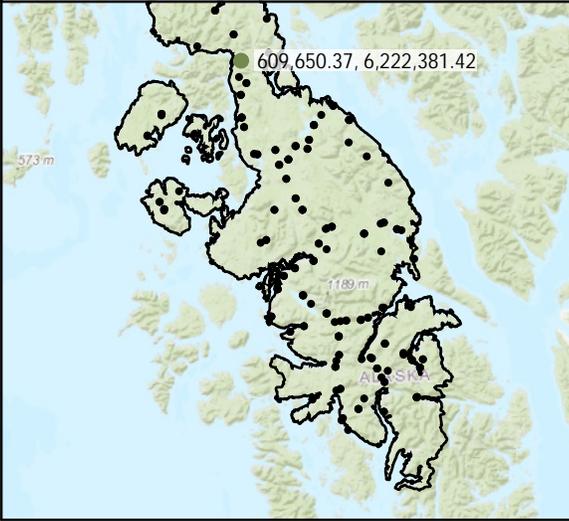


VVA - FO41
DEM Dz +0.08 m

FO42

Known Z	210.00 m	Point Density	9.97 ppsm
DEM Dz	0.00 m	Ground Density	7.82 ppsm
All Points TIN Dz	N/A	Slope	4.99 °

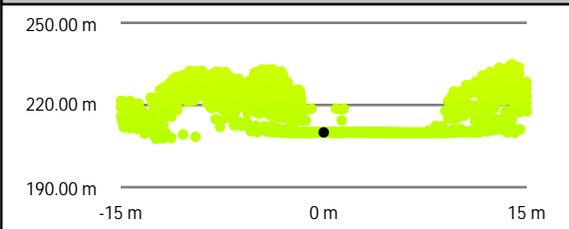
Project Context



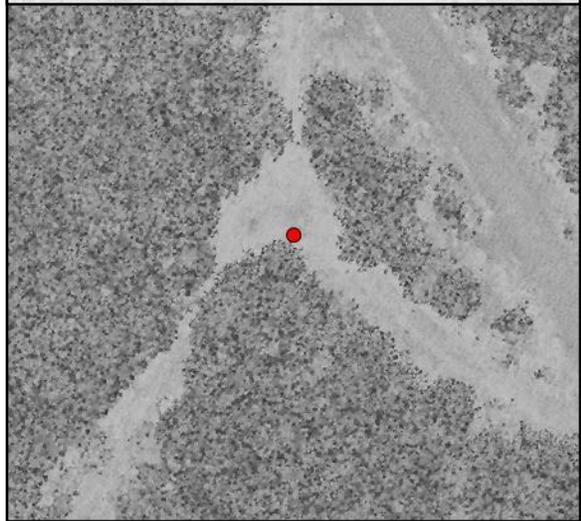
World Imagery



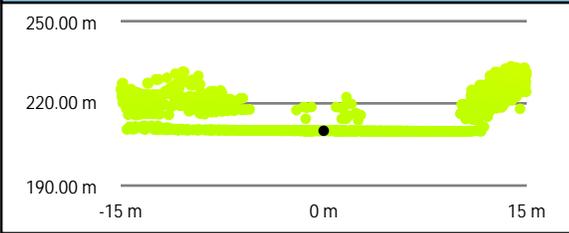
Southwest to Northeast



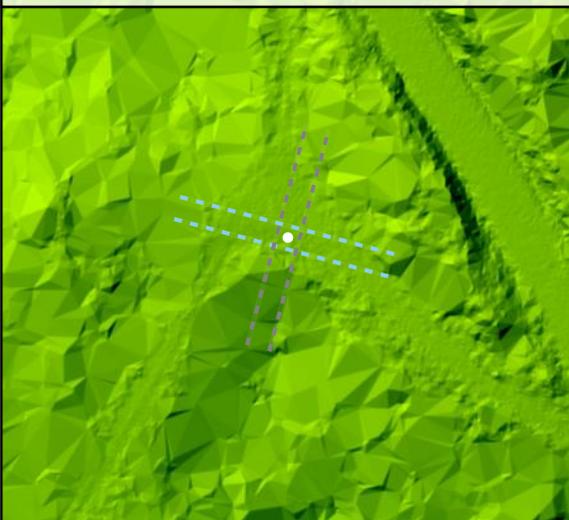
Intensity Raster



Southeast to Northwest



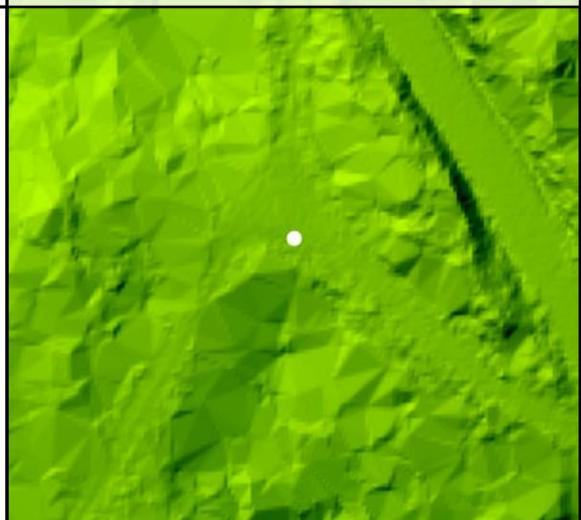
TIN Surface



Project Elevation



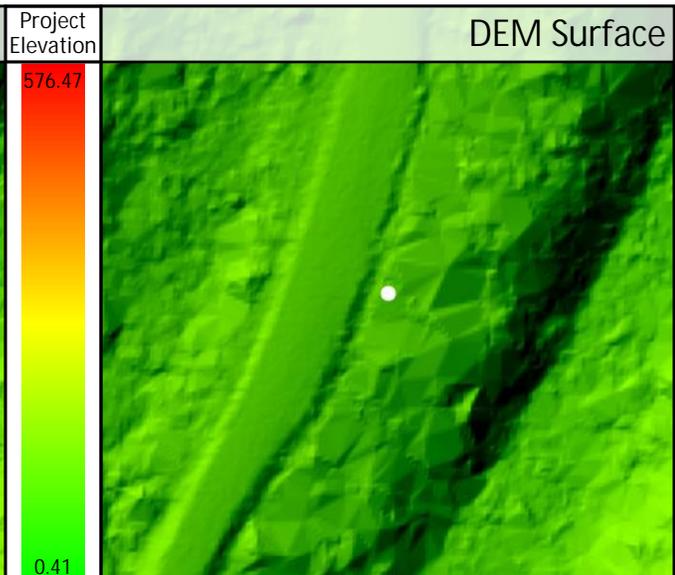
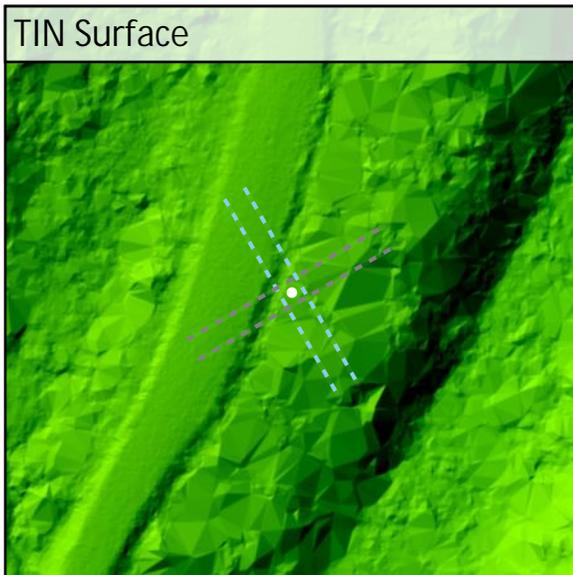
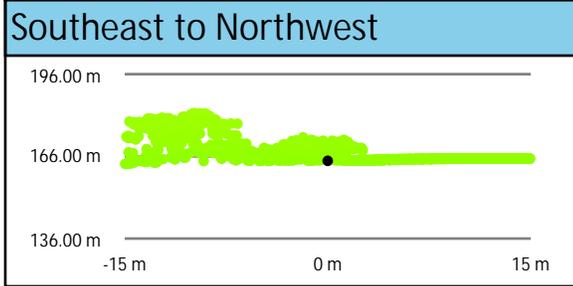
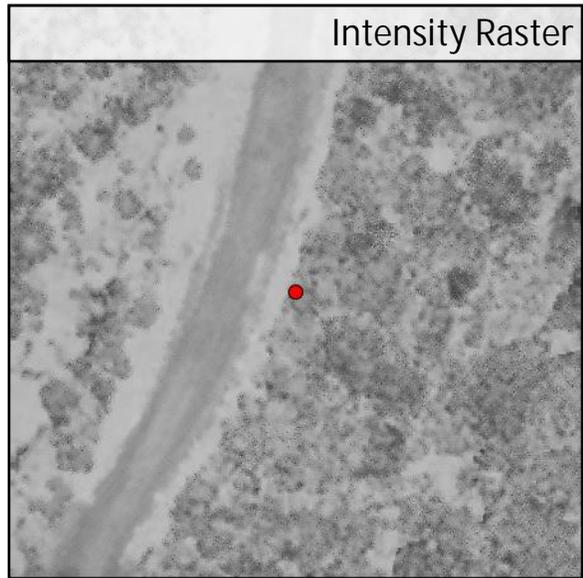
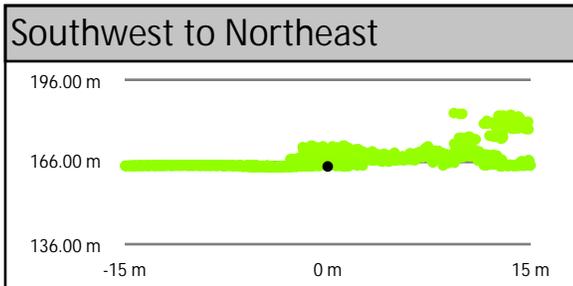
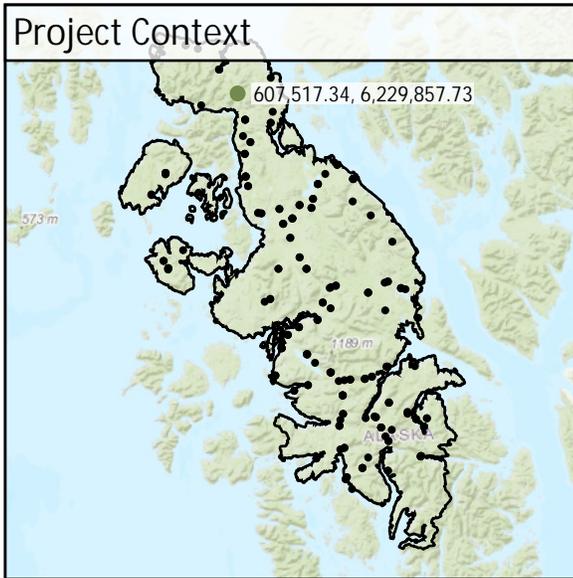
DEM Surface



DEM Dz 0.00 m

VVA - FO42

FO43	Known Z	164.37 m	Point Density	7.82 ppsm
	DEM Dz	0.26 m	Ground Density	2.97 ppsm
	All Points TIN Dz	N/A	Slope	2.35 °



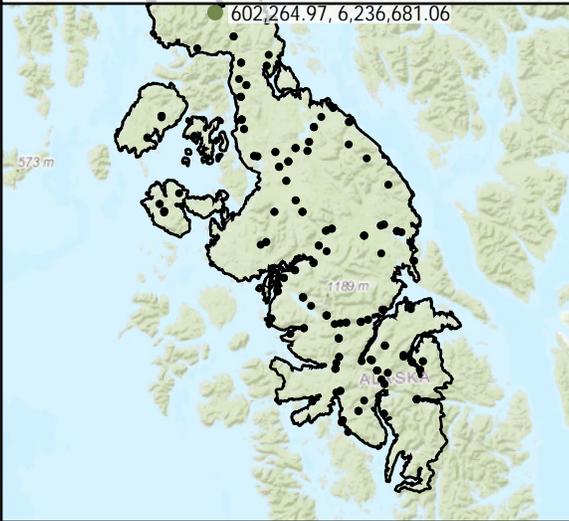
DEM Dz +0.26 m

VVA - FO43

FO44

Known Z	11.01 m	Point Density	7.36 ppsm
DEM Dz	0.15 m	Ground Density	1.52 ppsm
All Points TIN Dz	N/A	Slope	5.02 °

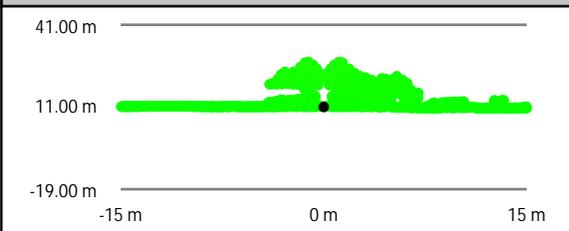
Project Context



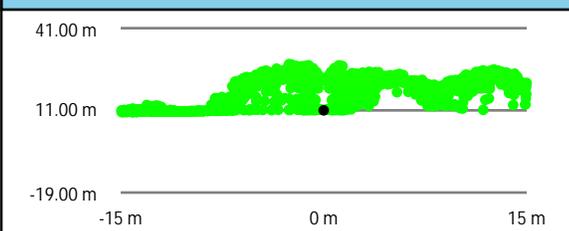
World Imagery



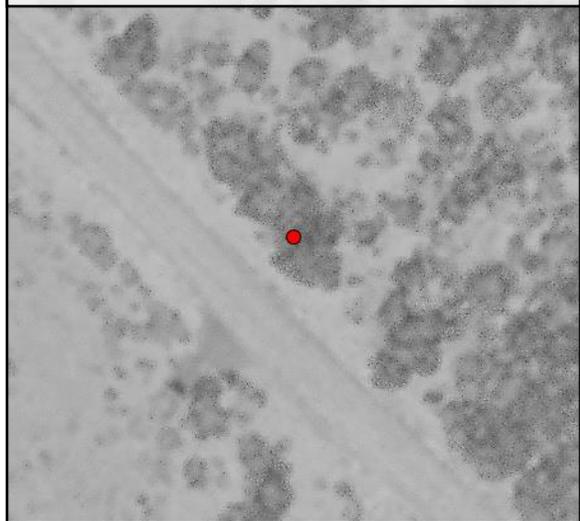
Southwest to Northeast



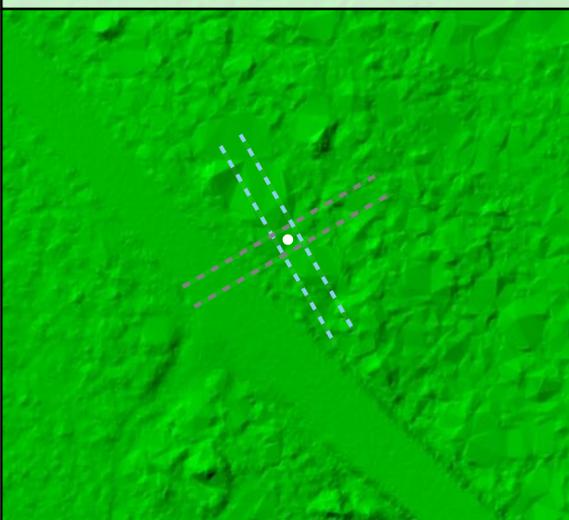
Southeast to Northwest



Intensity Raster



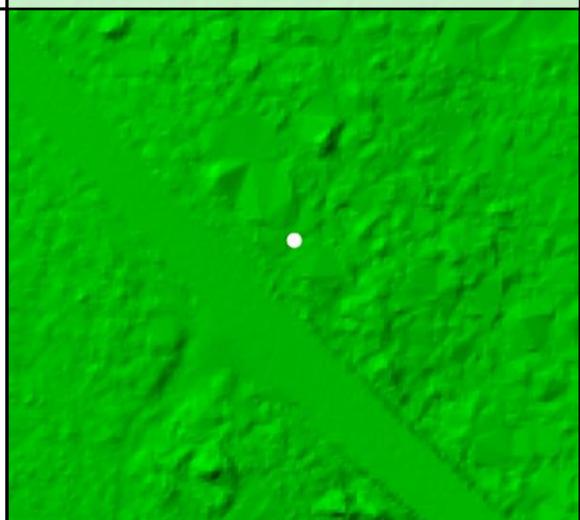
TIN Surface



Project Elevation



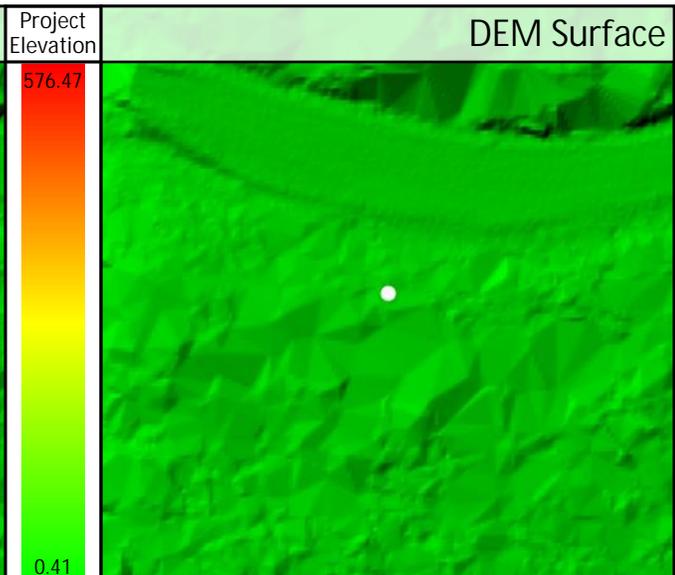
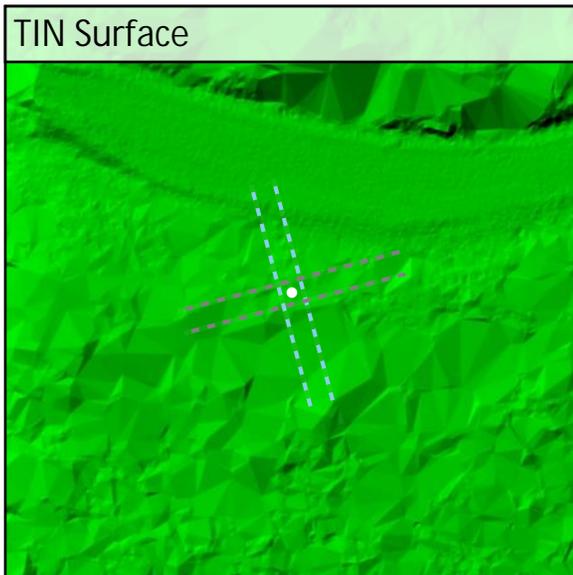
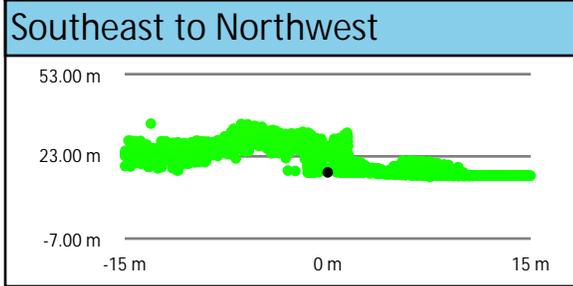
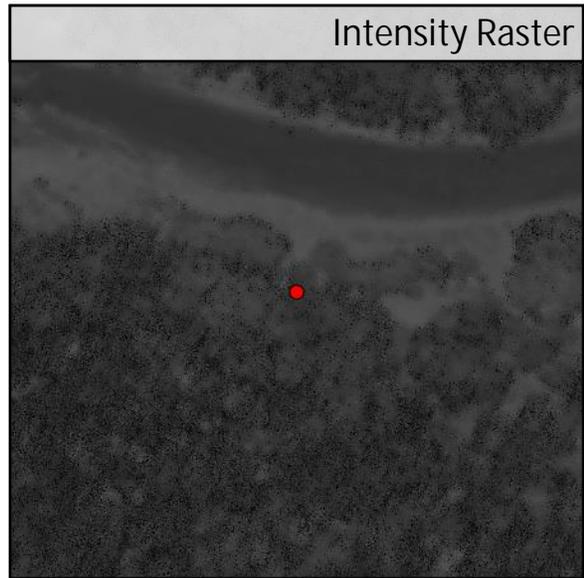
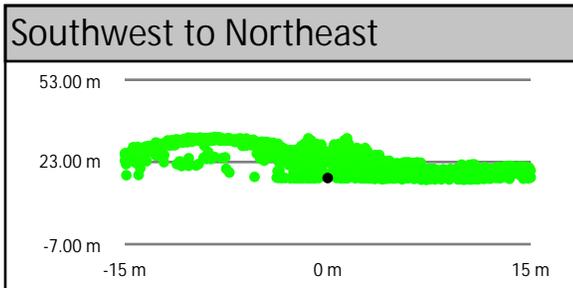
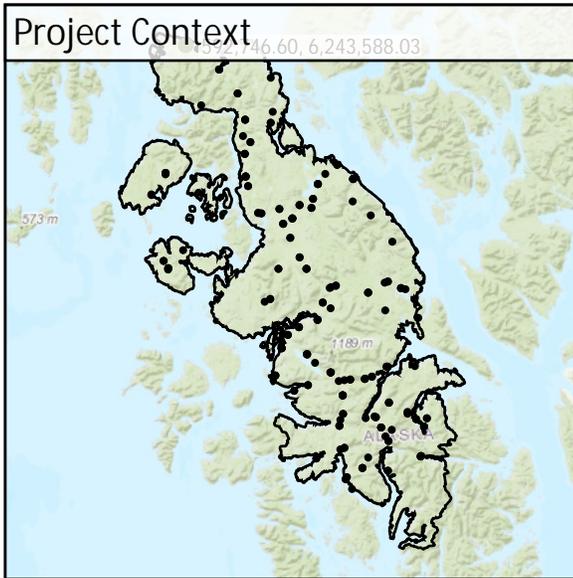
DEM Surface



DEM Dz +0.15 m

VVA - FO44

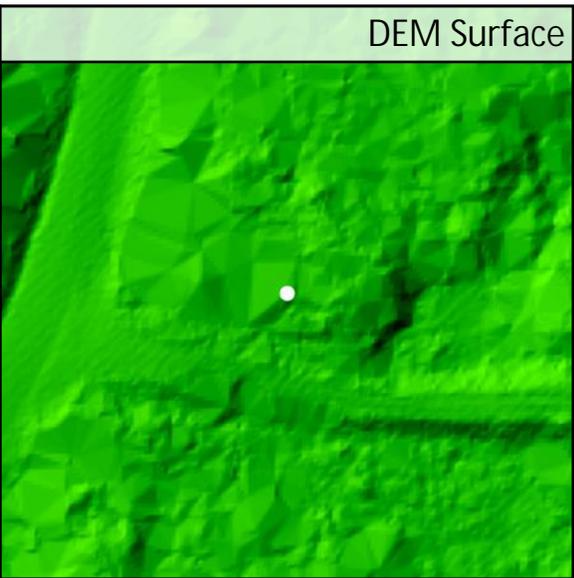
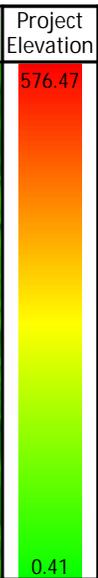
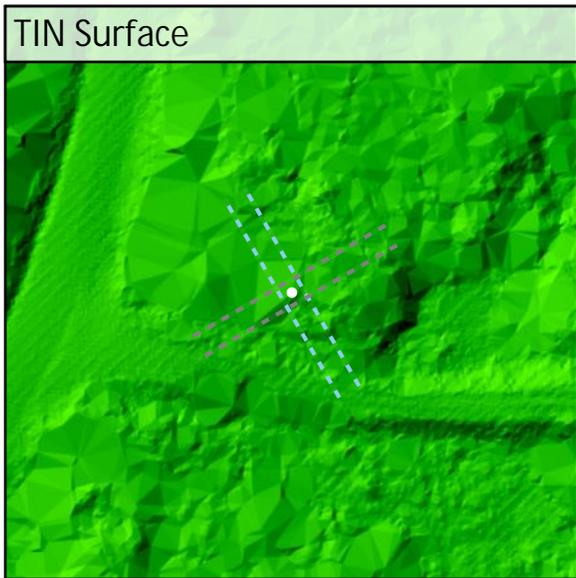
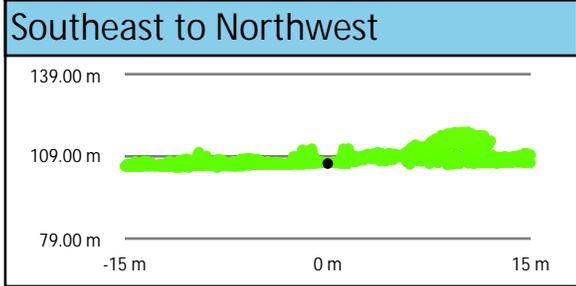
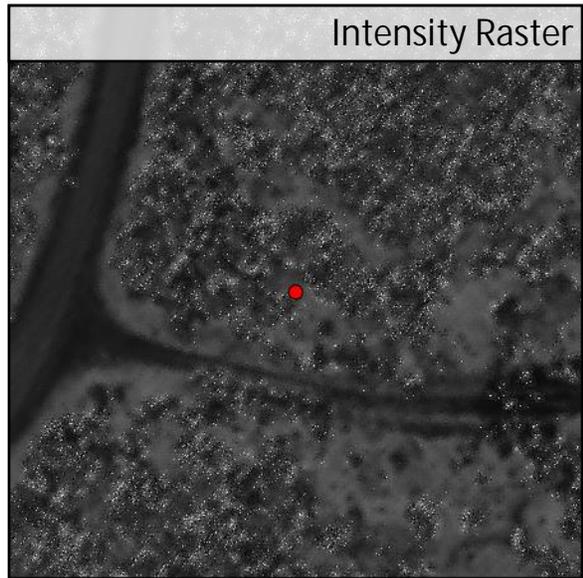
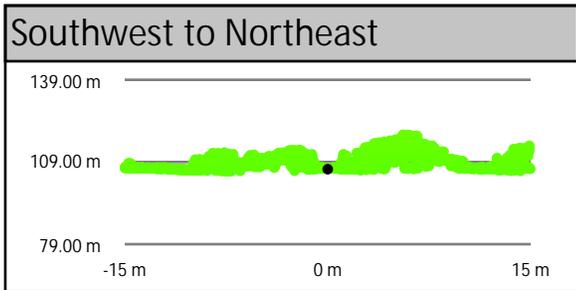
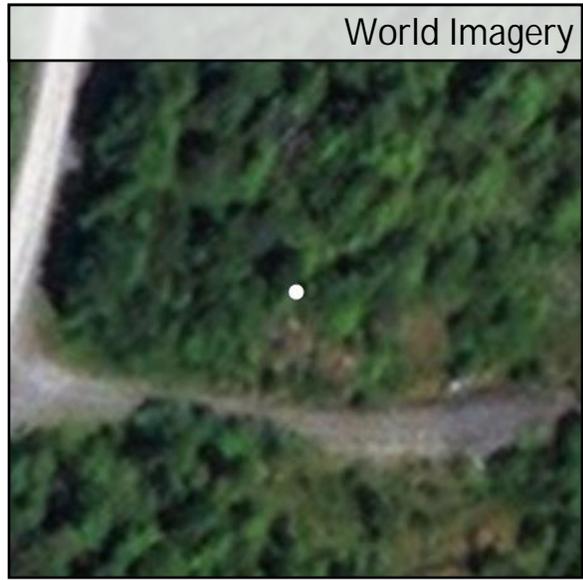
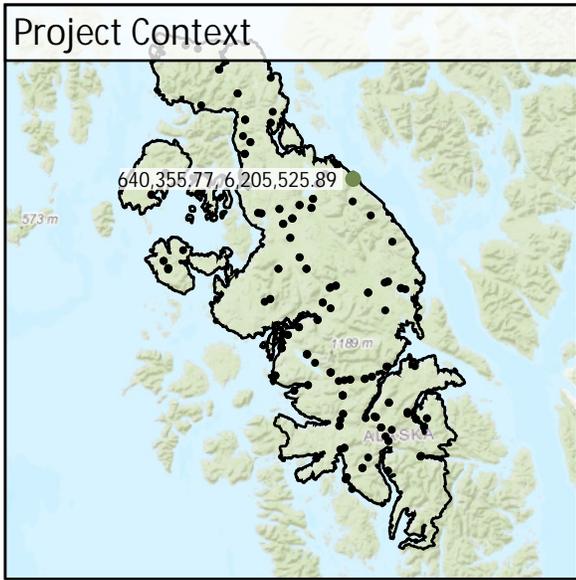
FO45	Known Z	17.15 m	Point Density	15.35 ppsm
	DEM Dz	0.14 m	Ground Density	1.34 ppsm
	All Points TIN Dz	N/A	Slope	8.95 °



DEM Dz +0.14 m

VVA - FO45

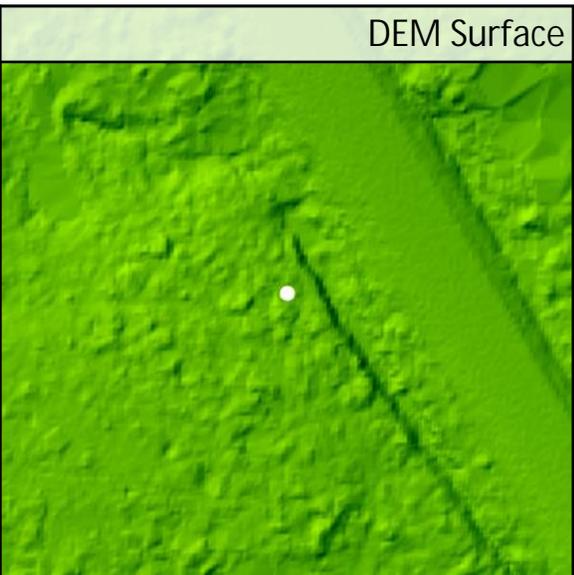
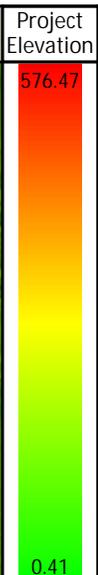
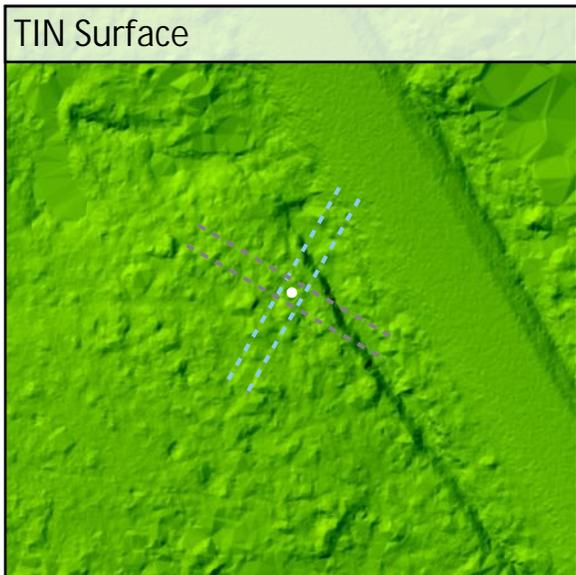
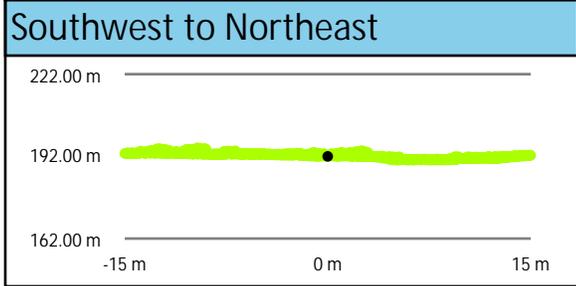
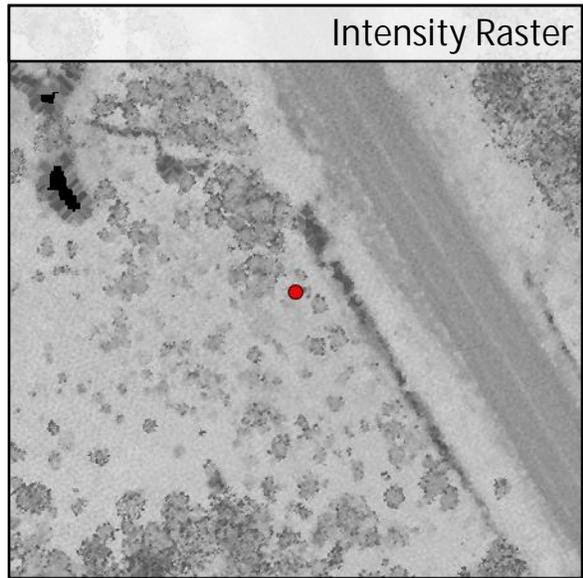
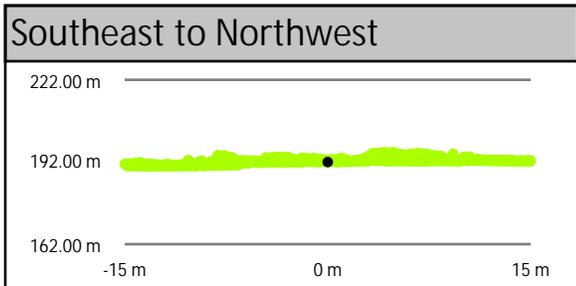
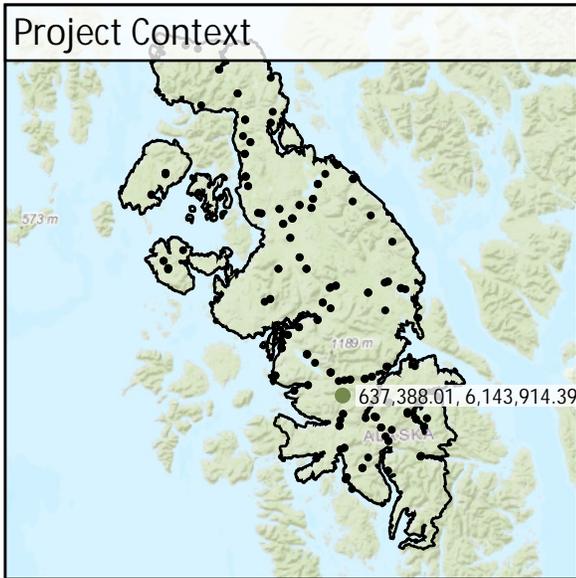
FO46	Known Z	106.38 m	Point Density	12.45 ppsm
	DEM Dz	0.30 m	Ground Density	1.63 ppsm
	All Points TIN Dz	N/A	Slope	2.77 °



DEM Dz +0.30 m

VVA - FO46

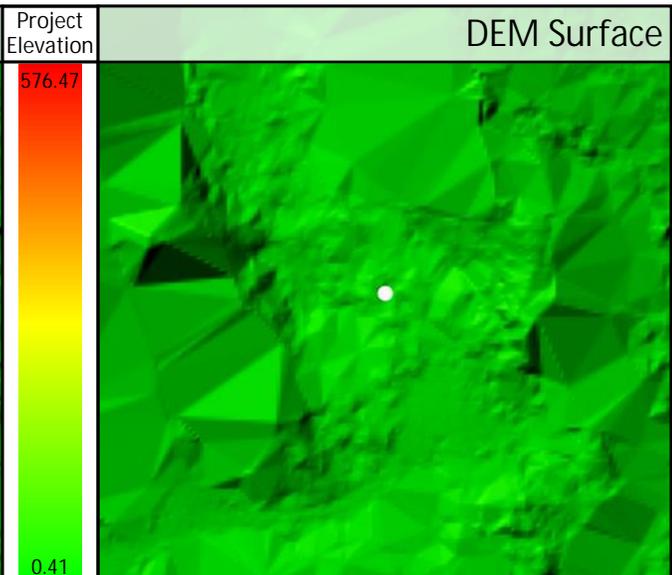
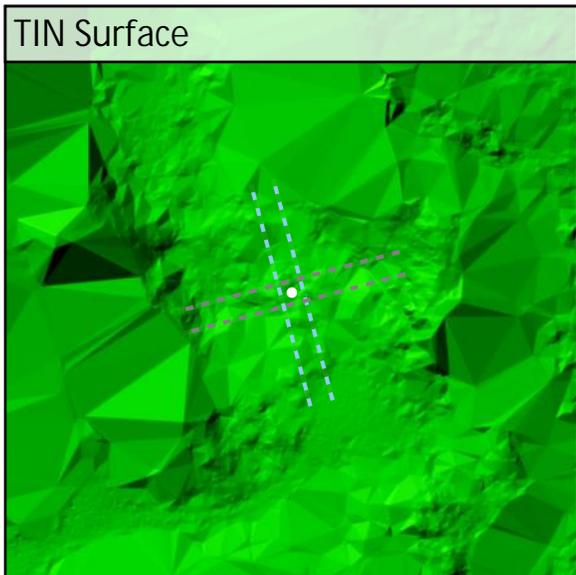
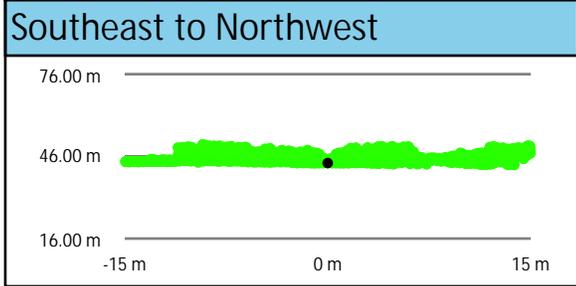
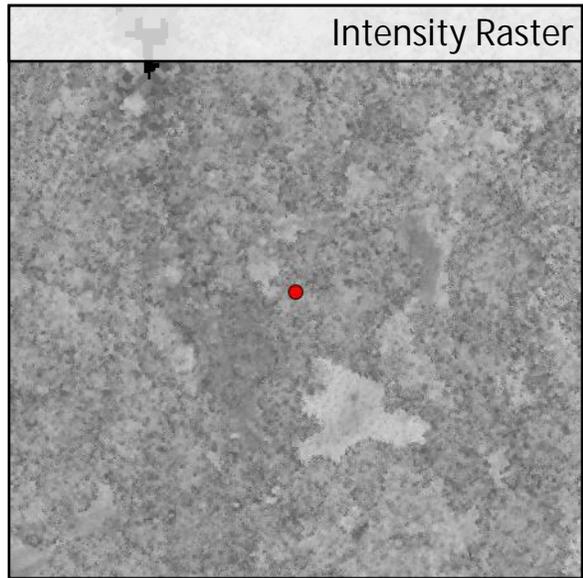
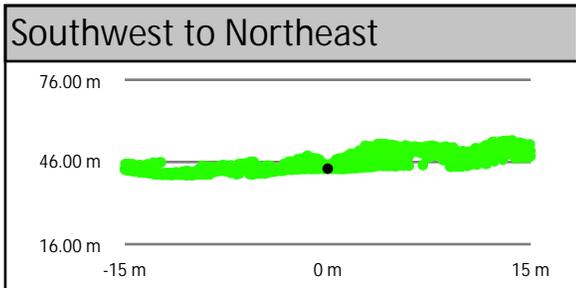
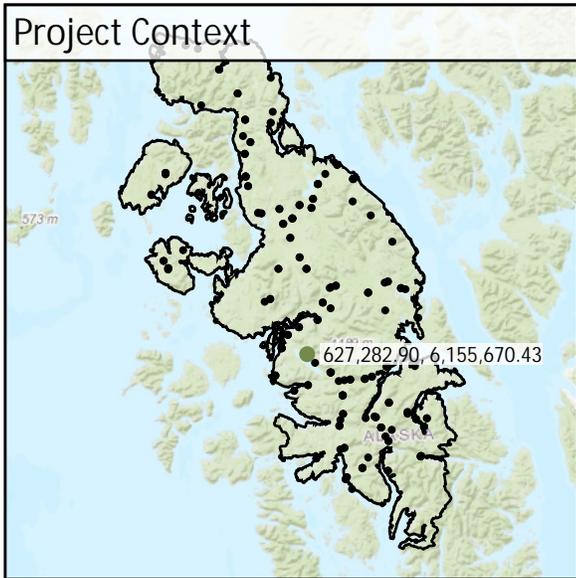
SH01	Known Z	191.99 m	Point Density	9.69 ppsm
	DEM Dz	0.21 m	Ground Density	7.99 ppsm
	All Points TIN Dz	N/A	Slope	13.48 °



DEM Dz +0.21 m

VVA - SH01

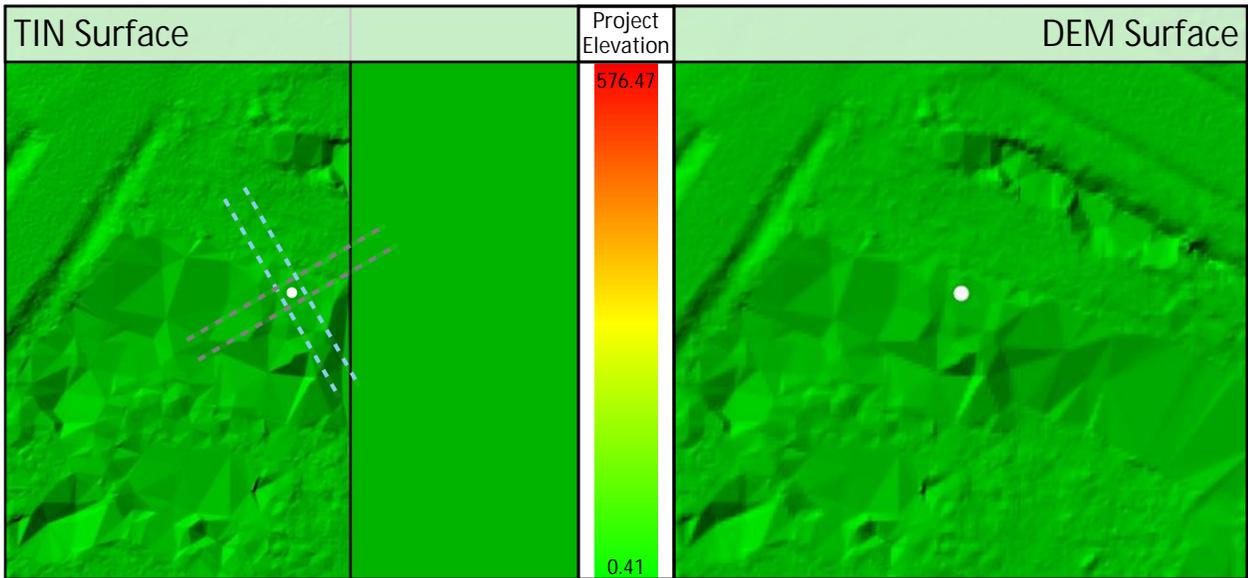
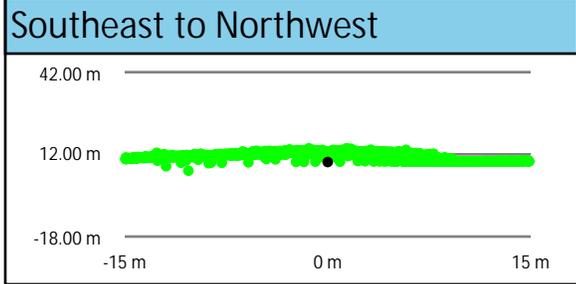
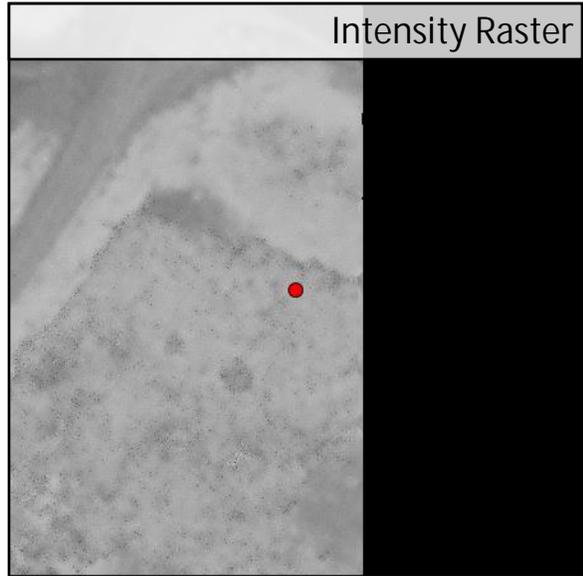
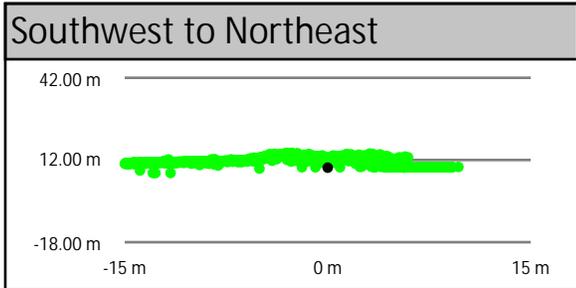
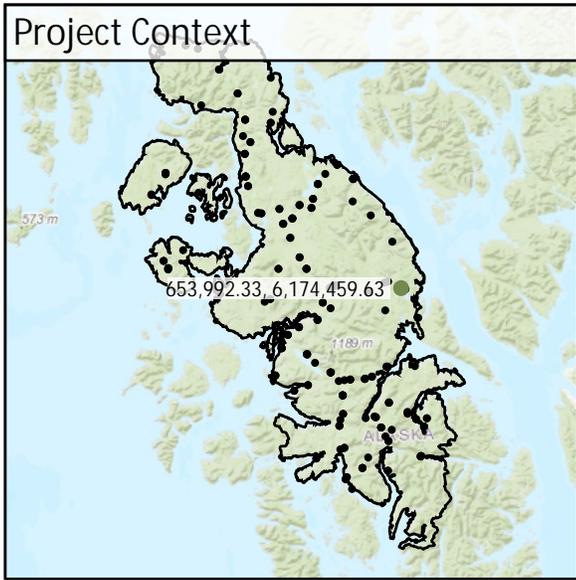
SH02	Known Z	43.56 m	Point Density	10.26 ppsm
	DEM Dz	0.08 m	Ground Density	4.31 ppsm
	All Points TIN Dz	N/A	Slope	0.25 °



DEM Dz +0.08 m

VVA - SH02

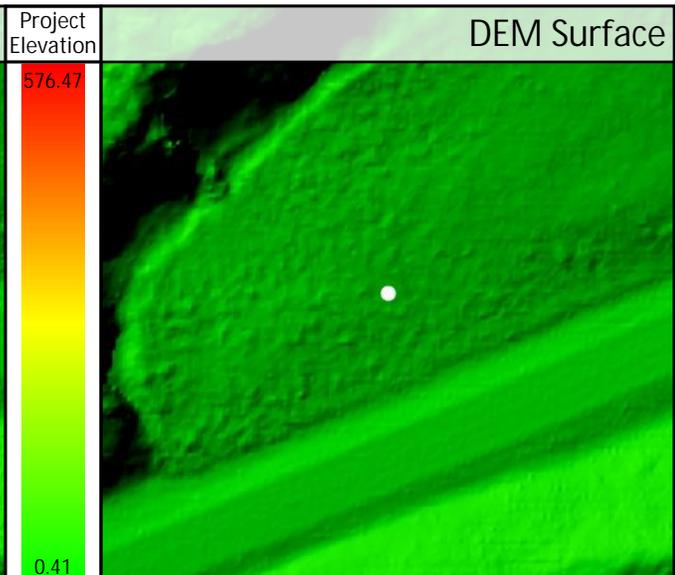
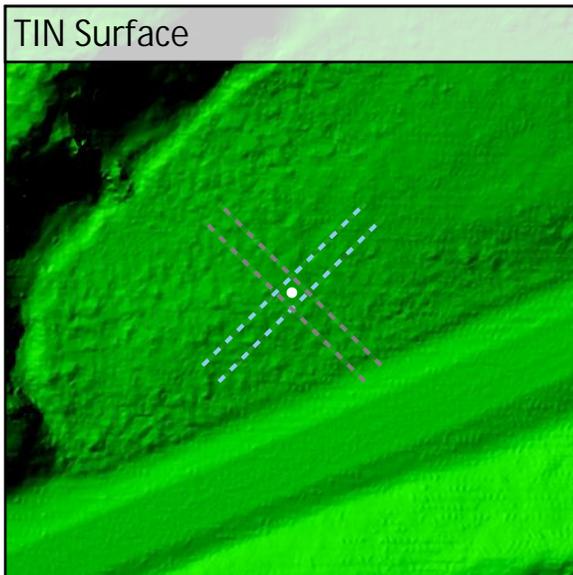
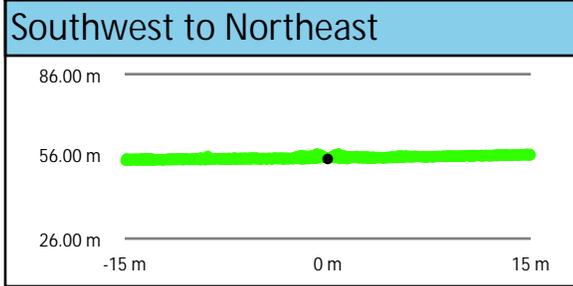
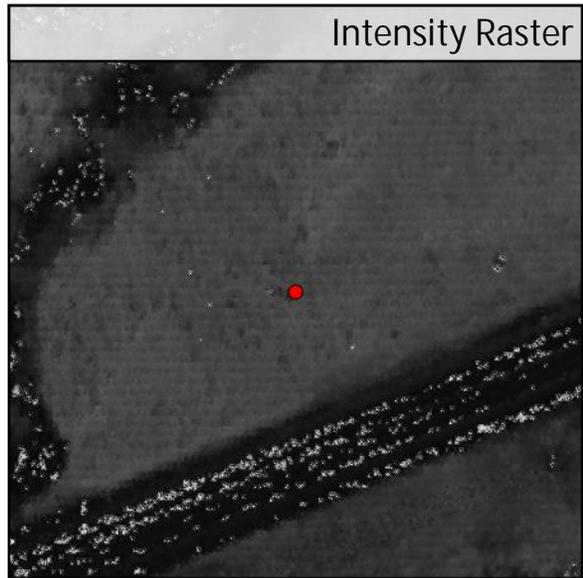
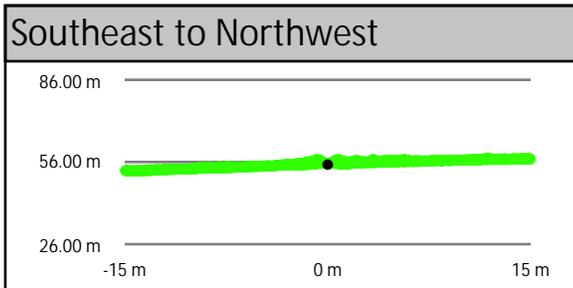
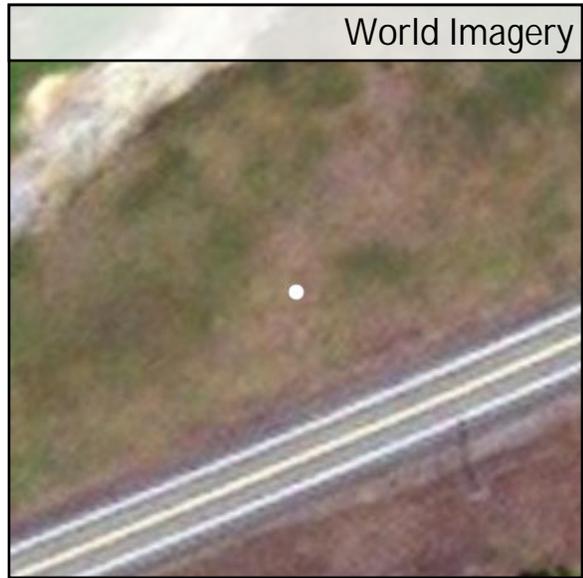
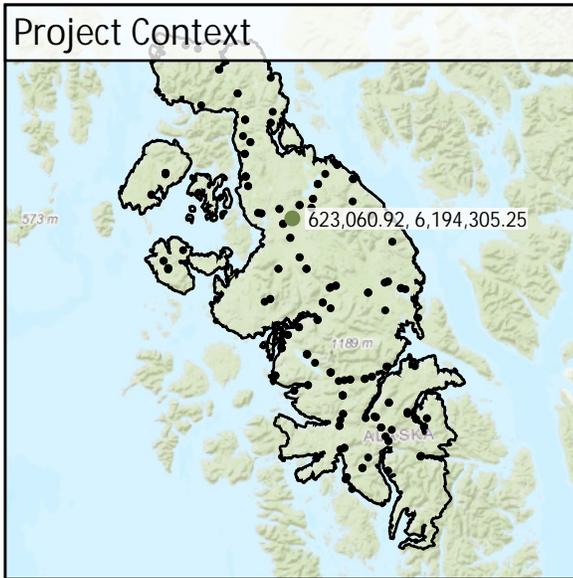
SH03	Known Z	9.21 m	Point Density	11.25 ppsm
	DEM Dz	0.18 m	Ground Density	0.42 ppsm
	All Points TIN Dz	N/A	Slope	4.56 °



DEM Dz +0.18 m

VVA - SH03

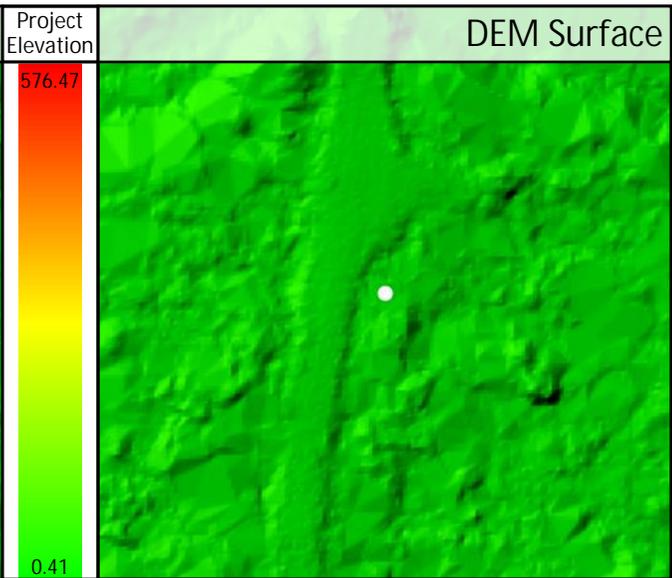
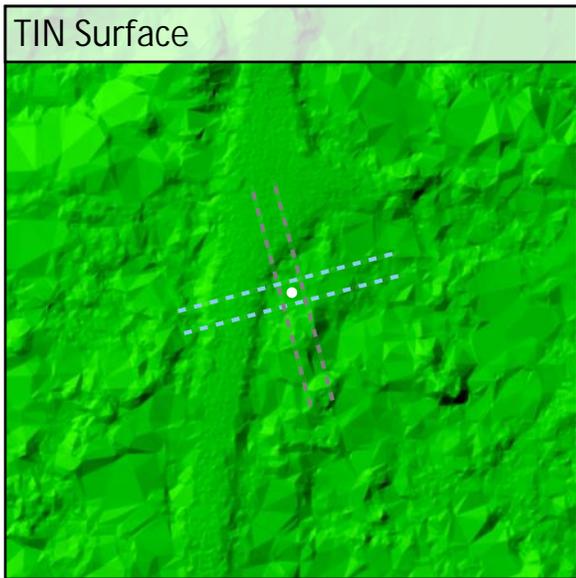
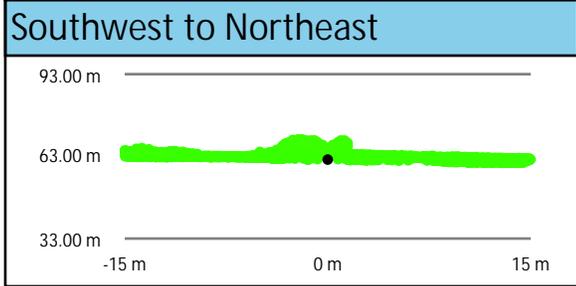
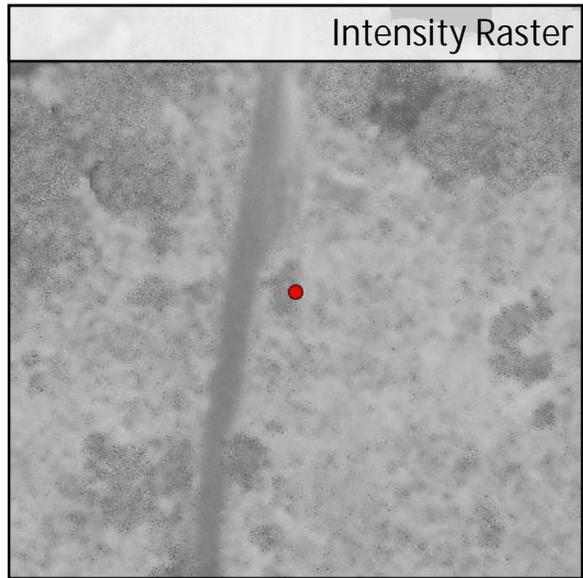
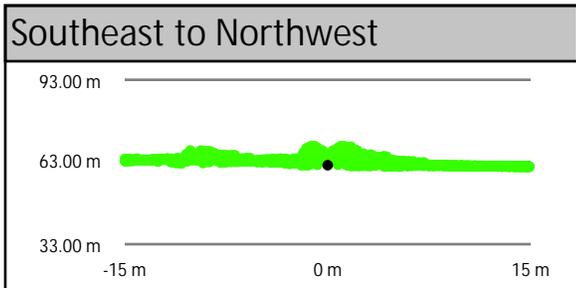
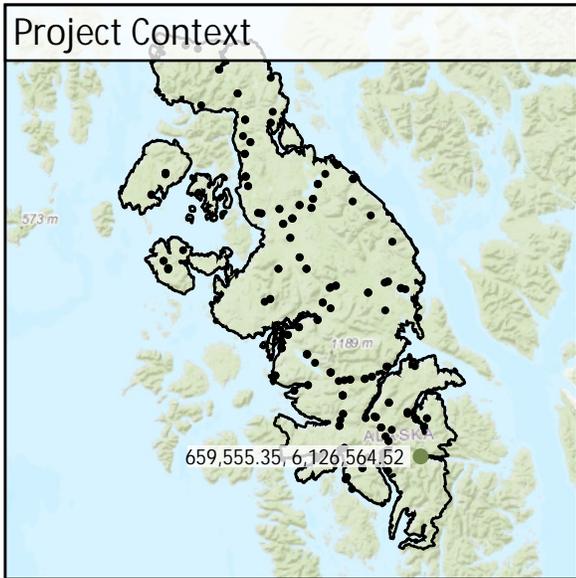
SH04	Known Z	55.06 m	Point Density	10.65 ppsm
	DEM Dz	0.22 m	Ground Density	4.03 ppsm
	All Points TIN Dz	N/A	Slope	9.53 °



DEM Dz +0.22 m

VVA - SH04

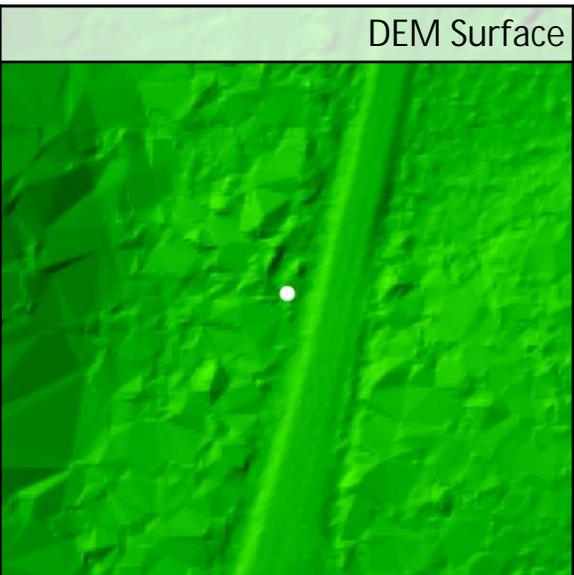
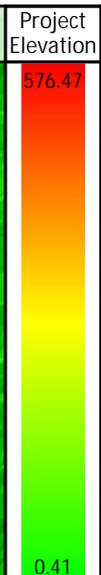
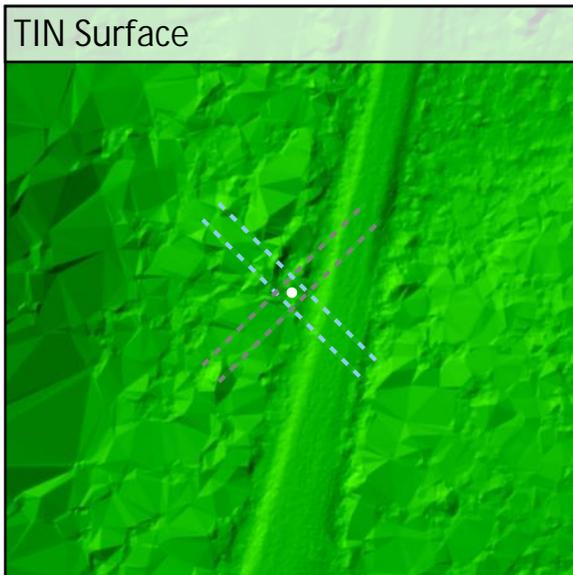
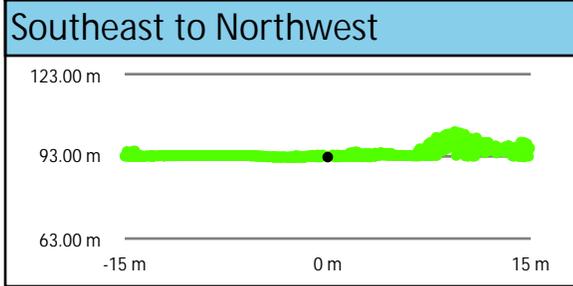
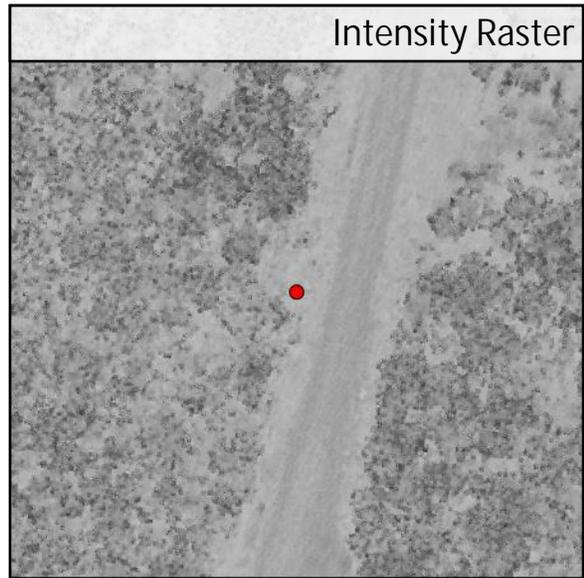
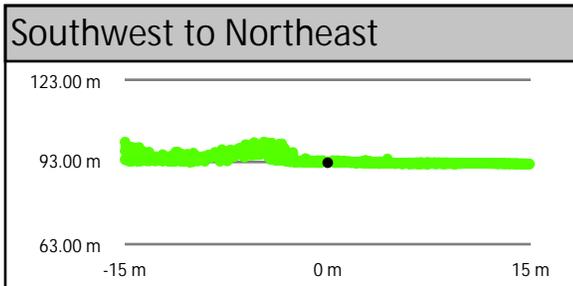
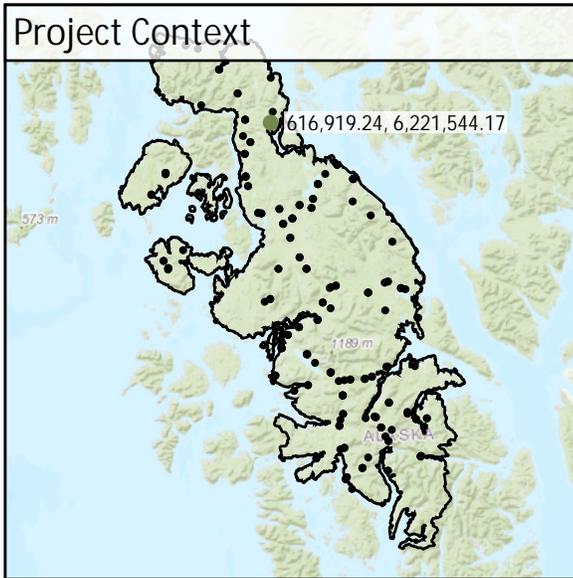
SH06	Known Z	61.83 m	Point Density	11.39 ppsm
	DEM Dz	0.21 m	Ground Density	1.87 ppsm
	All Points TIN Dz	N/A	Slope	9.33 °



DEM Dz +0.21 m

VVA - SH06

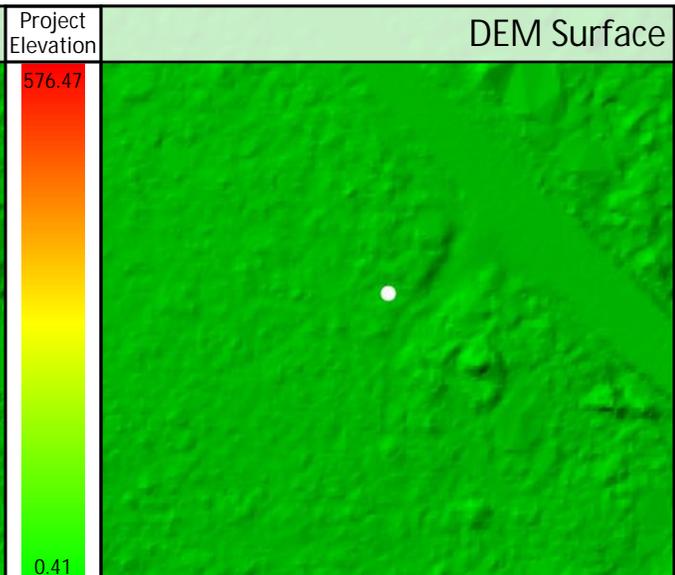
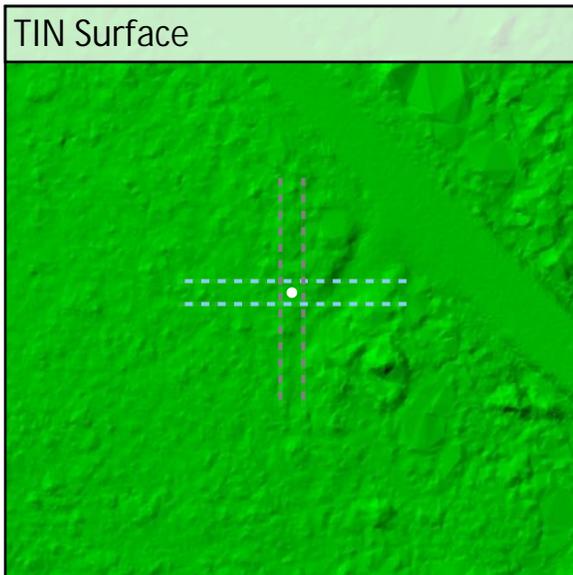
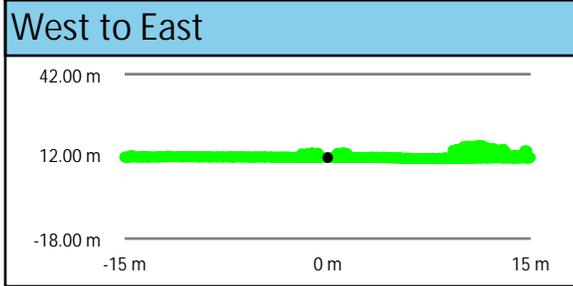
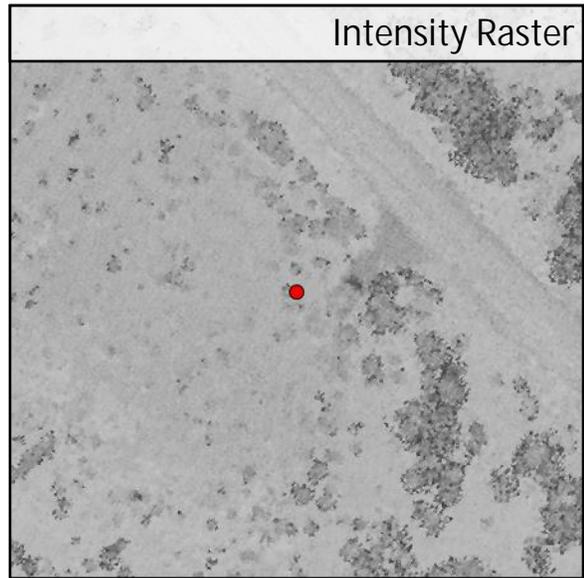
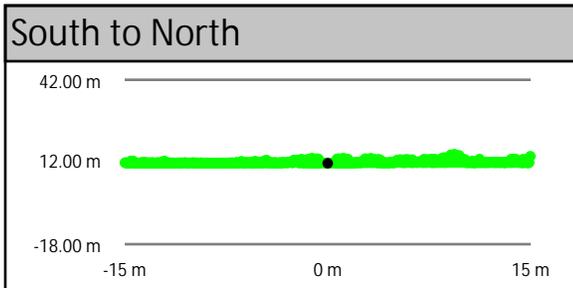
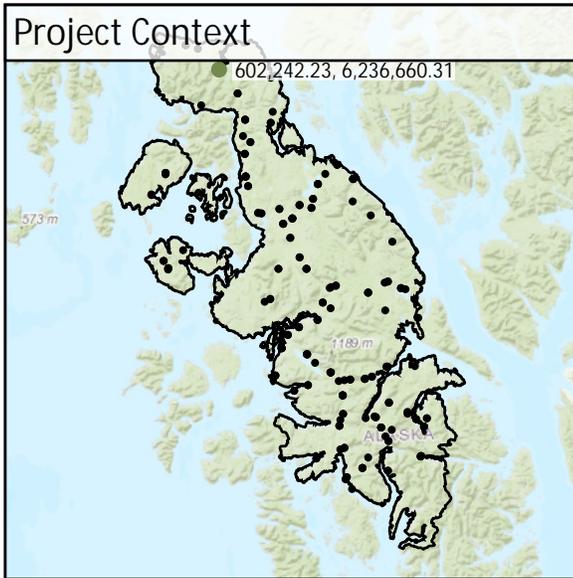
SH07	Known Z	92.74 m	Point Density	7.92 ppsm
	DEM Dz	0.12 m	Ground Density	4.60 ppsm
	All Points TIN Dz	N/A	Slope	6.01 °



DEM Dz +0.12 m

VVA - SH07

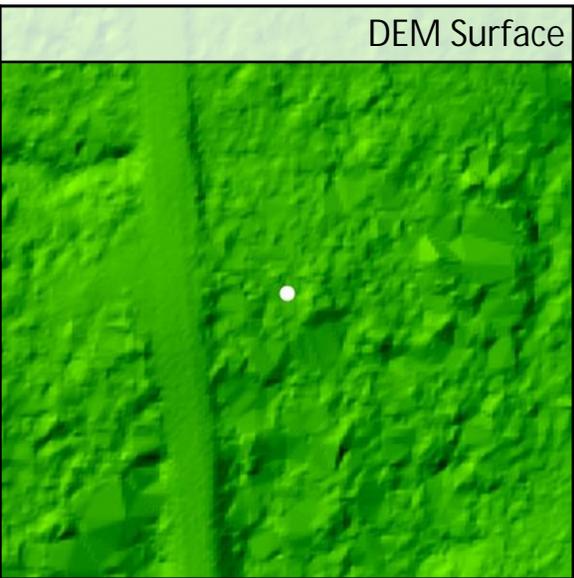
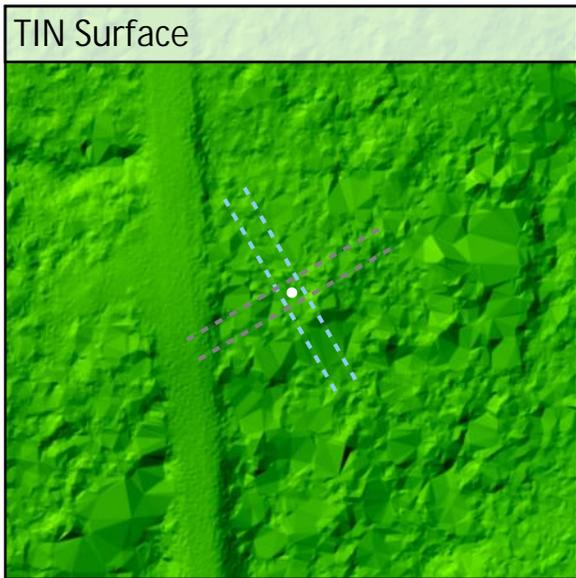
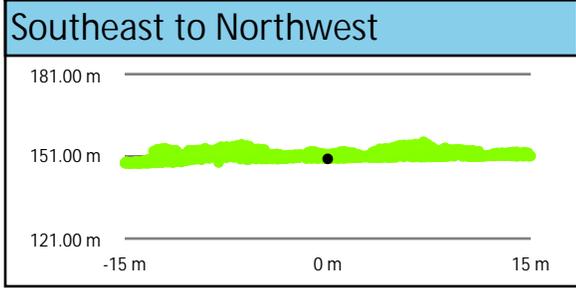
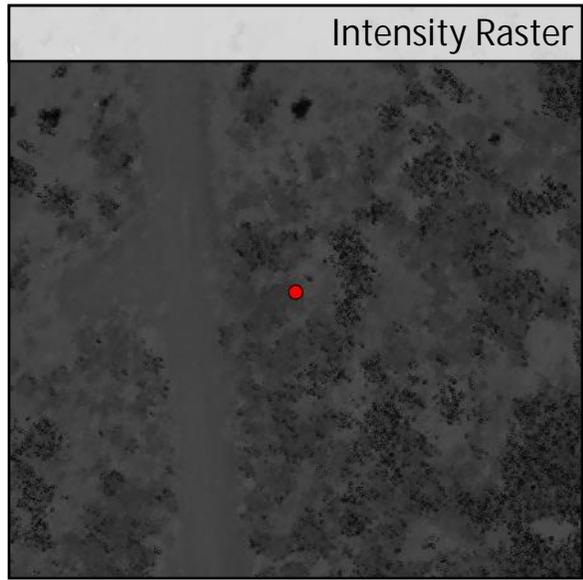
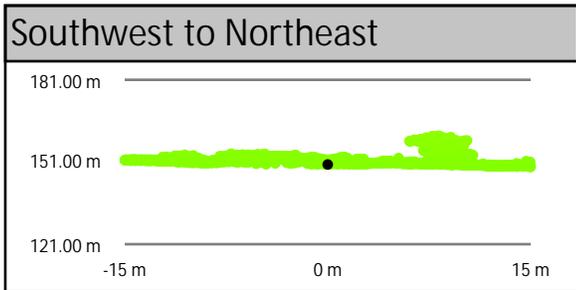
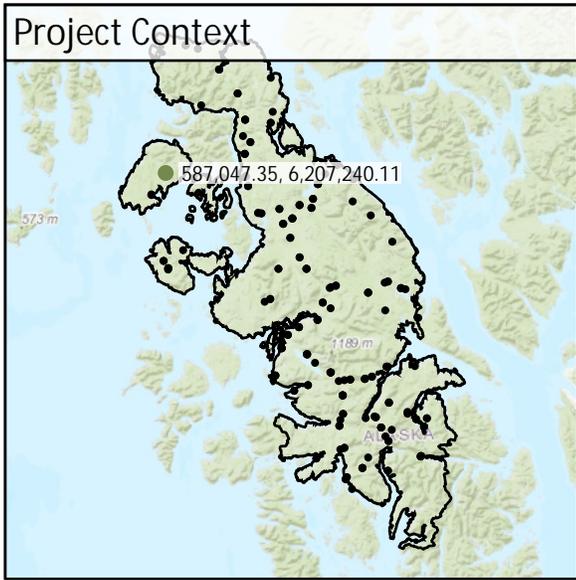
SH08	Known Z	11.54 m	Point Density	7.50 ppsm
	DEM Dz	0.10 m	Ground Density	6.37 ppsm
	All Points TIN Dz	N/A	Slope	5.70 °



DEM Dz +0.10 m

VVA - SH08

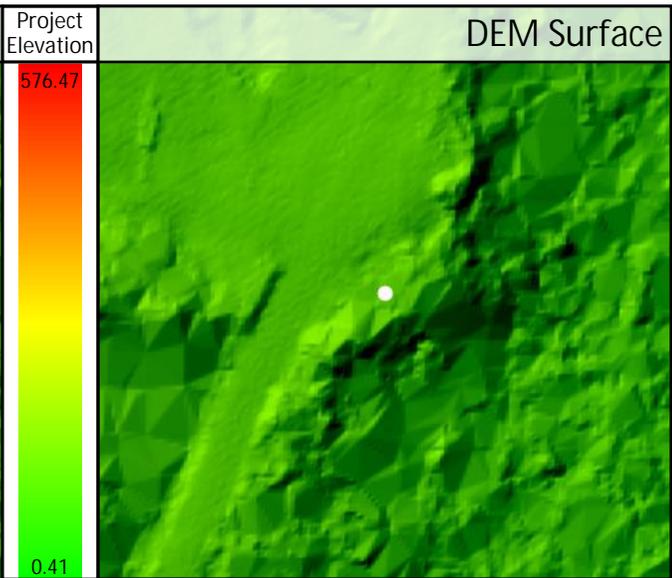
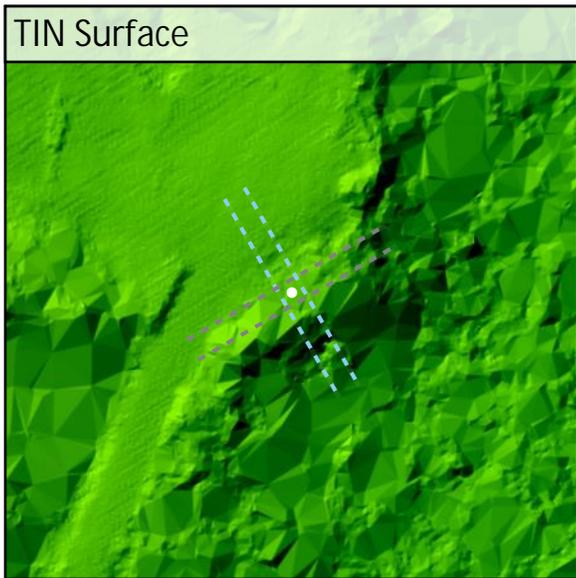
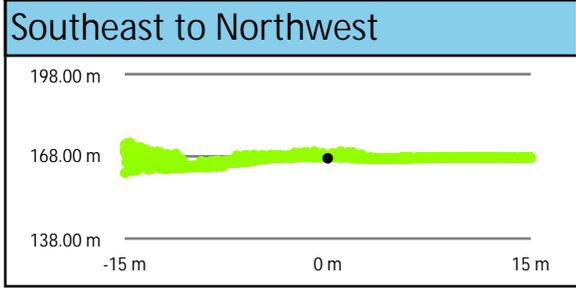
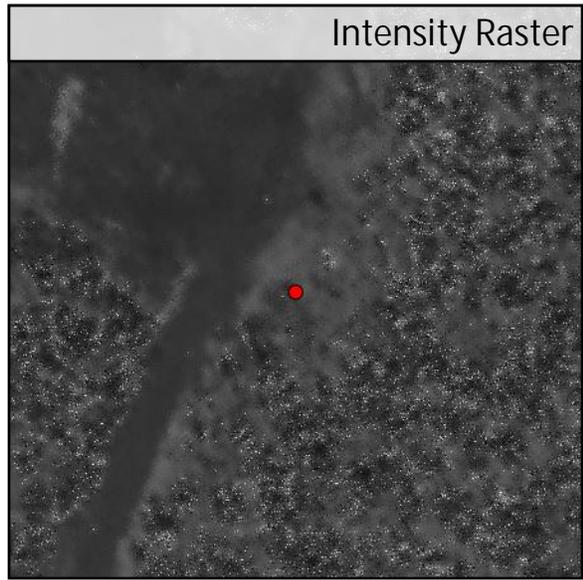
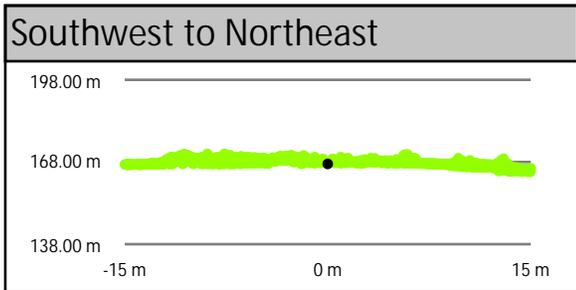
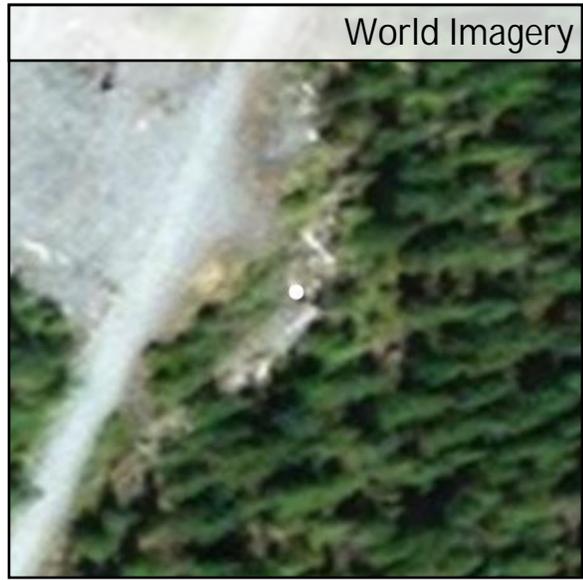
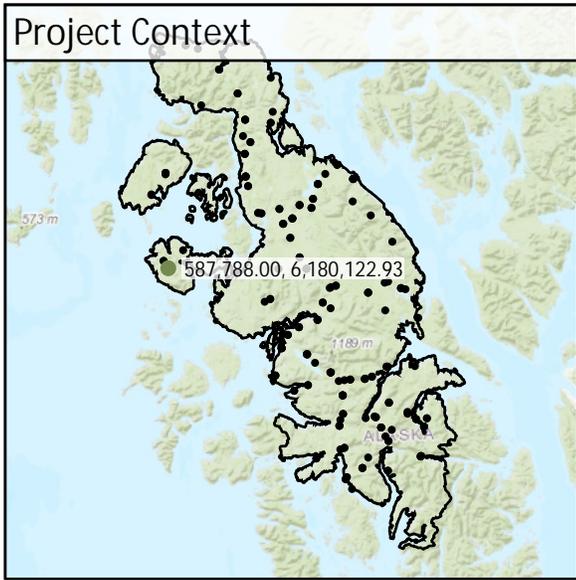
SH09	Known Z	150.09 m	Point Density	11.21 ppsm
	DEM Dz	0.26 m	Ground Density	4.07 ppsm
	All Points TIN Dz	N/A	Slope	7.69 °



DEM Dz +0.26 m

VVA - SH09

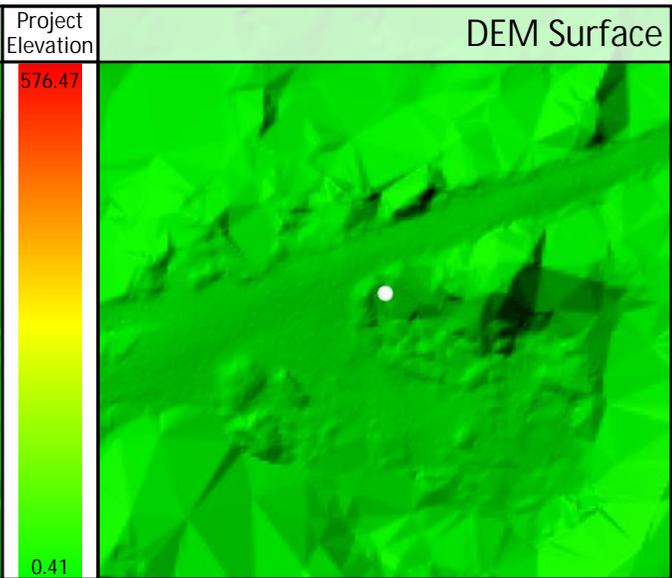
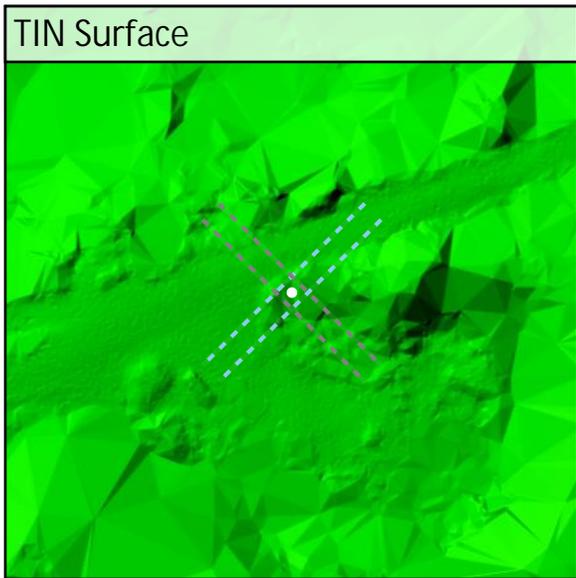
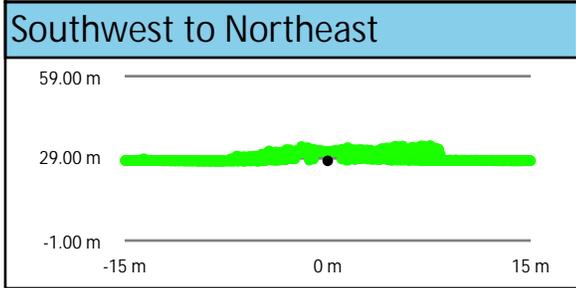
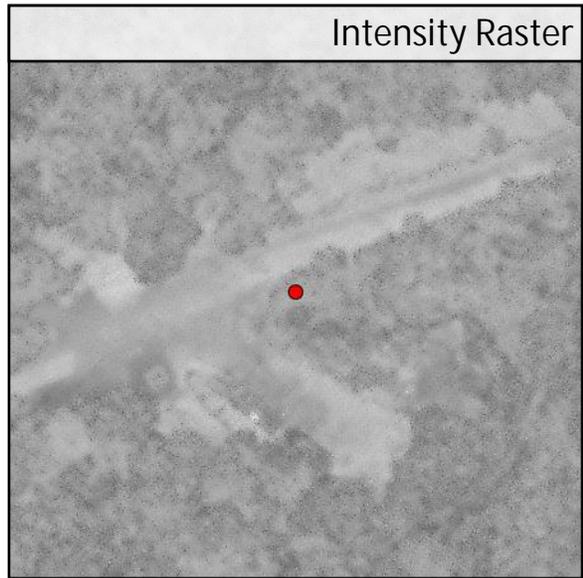
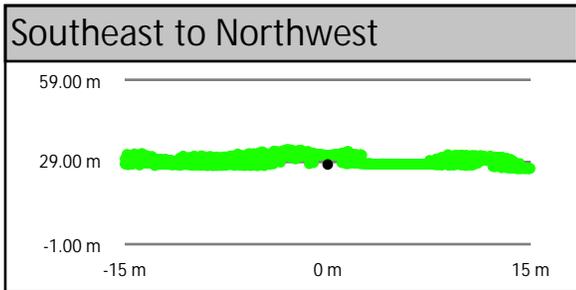
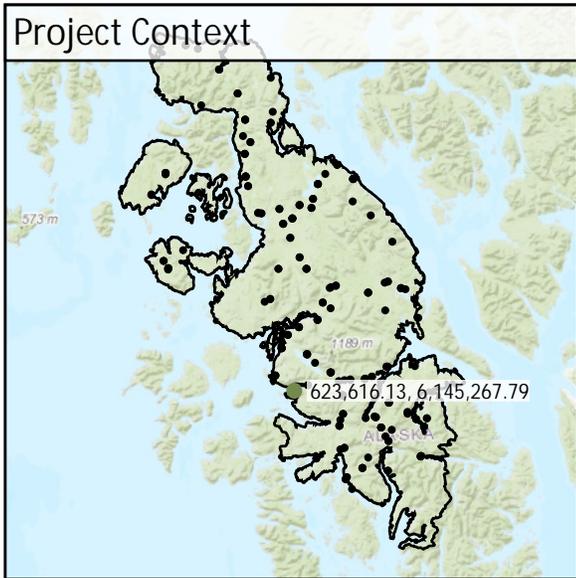
SH10	Known Z	167.30 m	Point Density	11.71 ppsm
	DEM Dz	0.19 m	Ground Density	0.99 ppsm
	All Points TIN Dz	N/A	Slope	5.08 °



DEM Dz +0.19 m

VVA - SH10

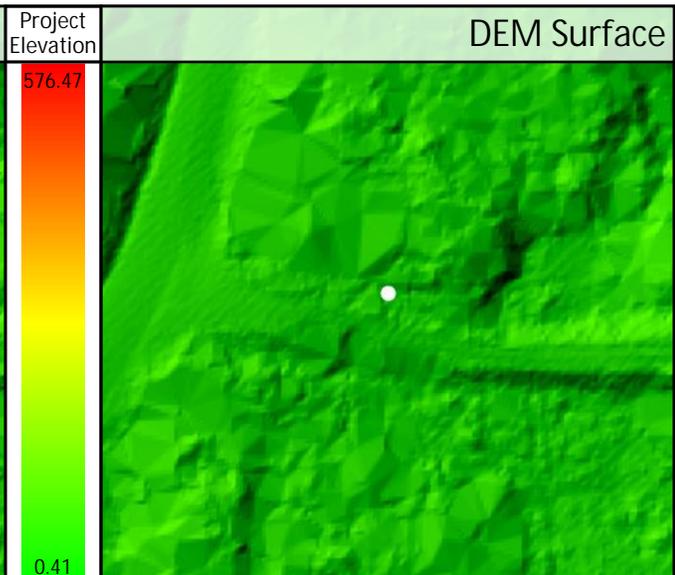
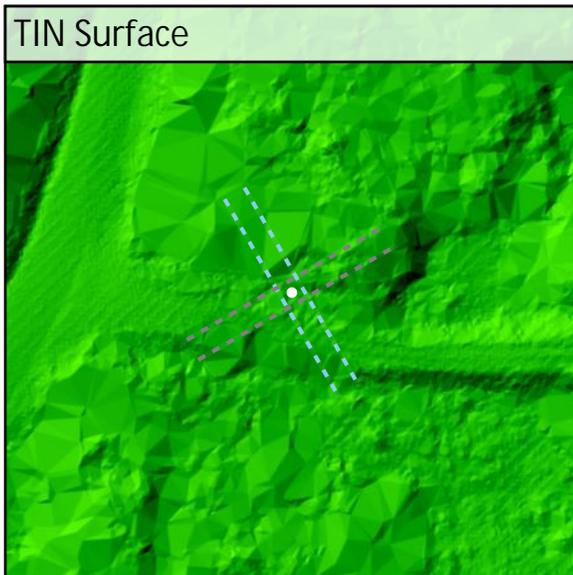
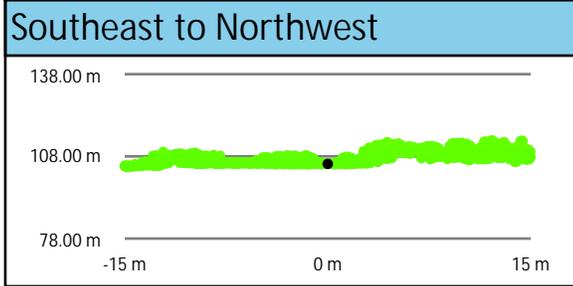
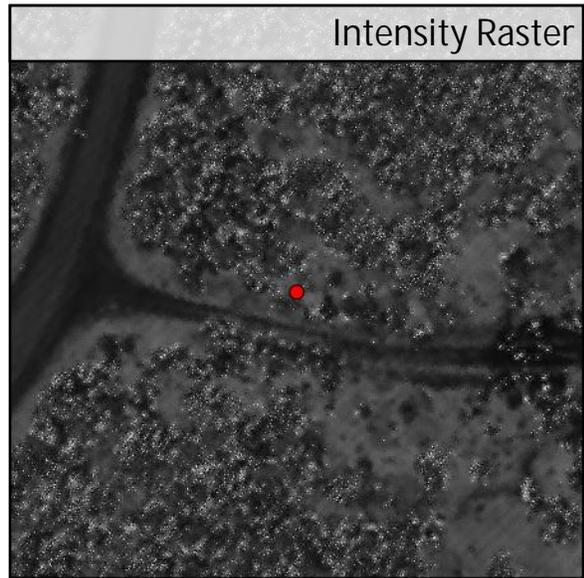
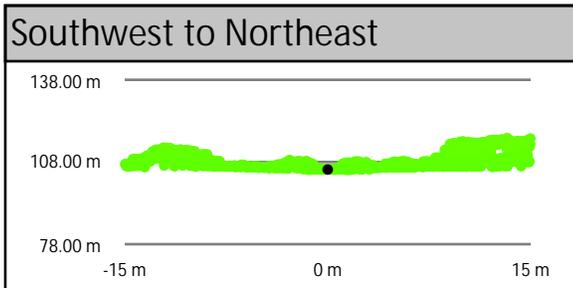
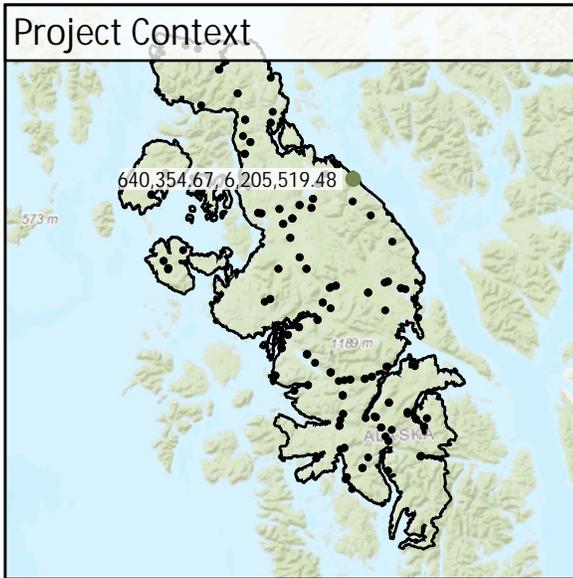
SH11	Known Z	28.10 m	Point Density	12.06 ppsm
	DEM Dz	0.17 m	Ground Density	1.31 ppsm
	All Points TIN Dz	N/A	Slope	4.07 °



DEM Dz +0.17 m

VVA - SH11

SH12	Known Z	105.25 m	Point Density	11.21 ppsm
	DEM Dz	0.10 m	Ground Density	3.93 ppsm
	All Points TIN Dz	N/A	Slope	2.45 °



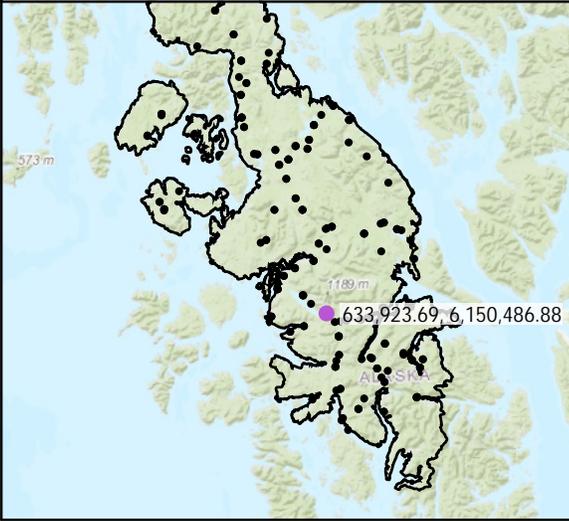
DEM Dz +0.10 m

VVA - SH12

BLMMON

Known Z	49.59 m	Point Density	12.38 ppsm
DEM Dz	-0.02 m	Ground Density	8.03 ppsm
All Points TIN Dz	0.00 m	Slope	13.06 °

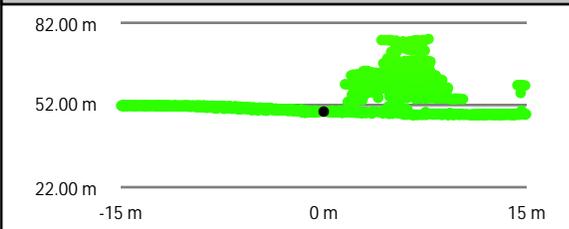
Project Context



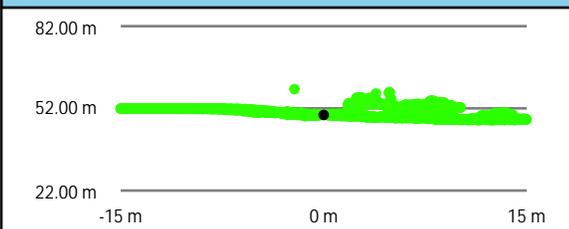
World Imagery



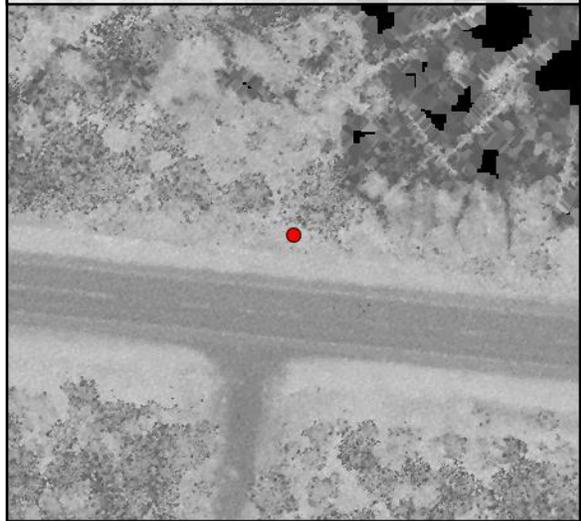
Southwest to Northeast



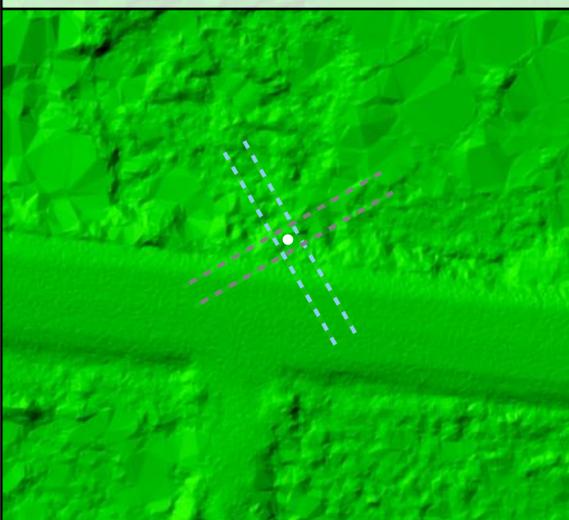
Southeast to Northwest



Intensity Raster



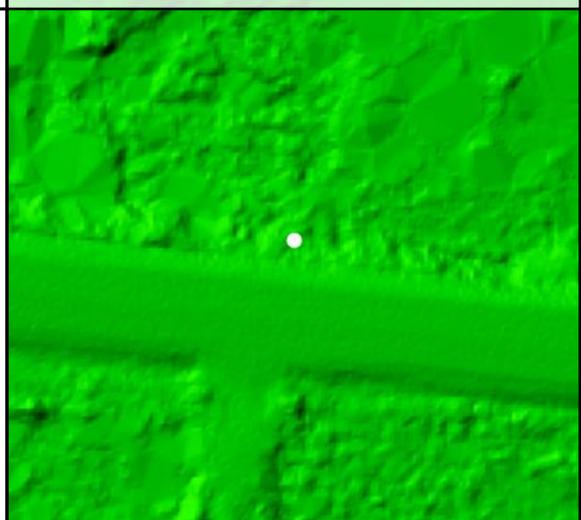
TIN Surface



Project Elevation



DEM Surface

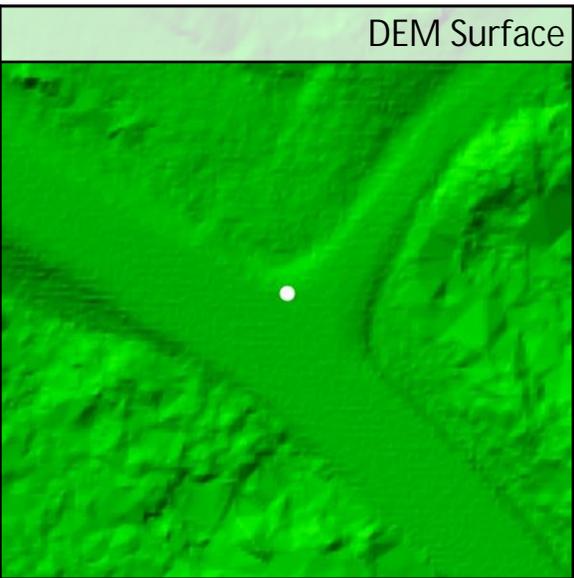
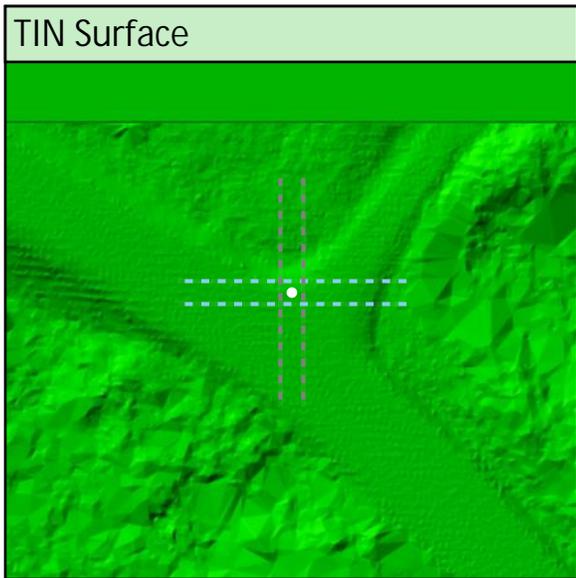
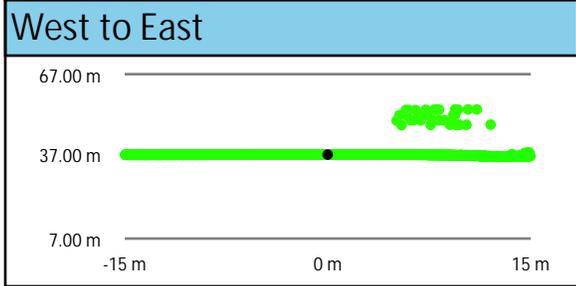
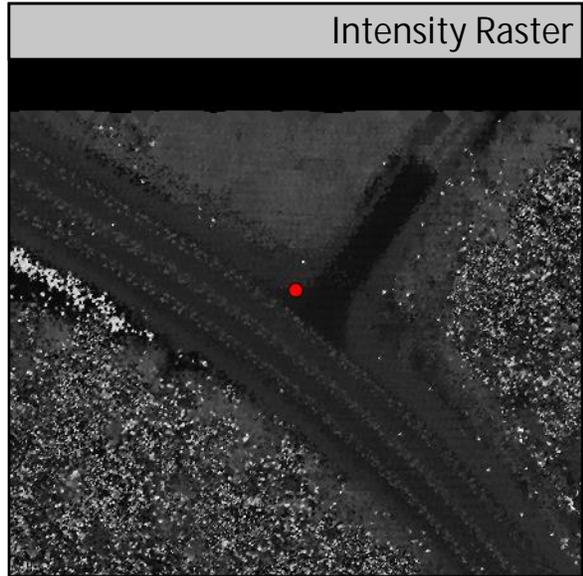
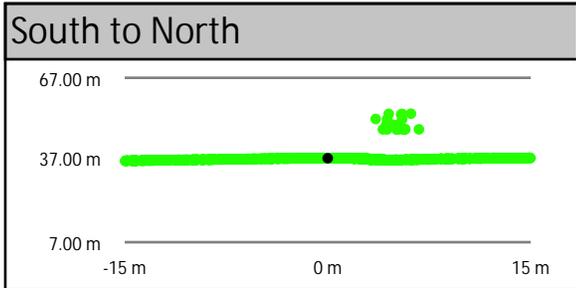
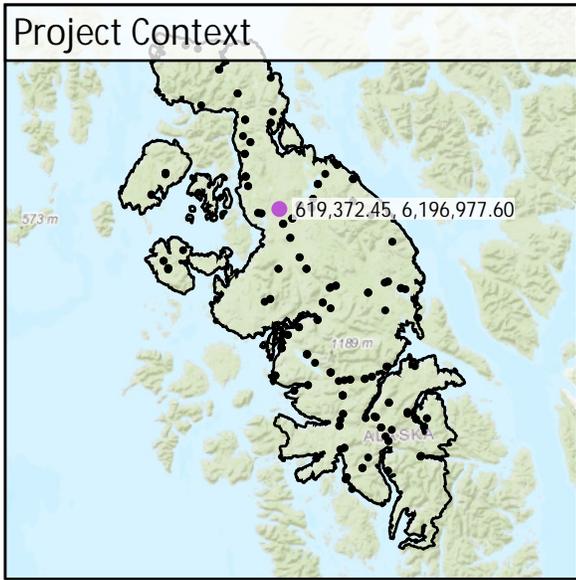


DEM Dz -0.02 m

CAL - BLMMON

All Points TIN Dz +0.00 m

CP10	Known Z	37.65 m	Point Density	9.27 ppsm
	DEM Dz	0.02 m	Ground Density	7.36 ppsm
	All Points TIN Dz	0.03 m	Slope	0.96 °

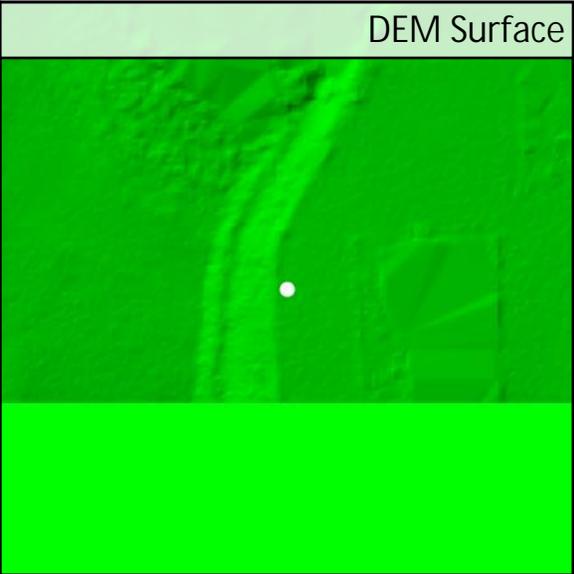
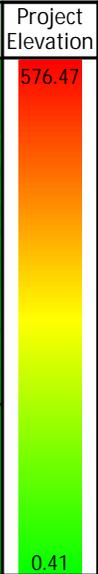
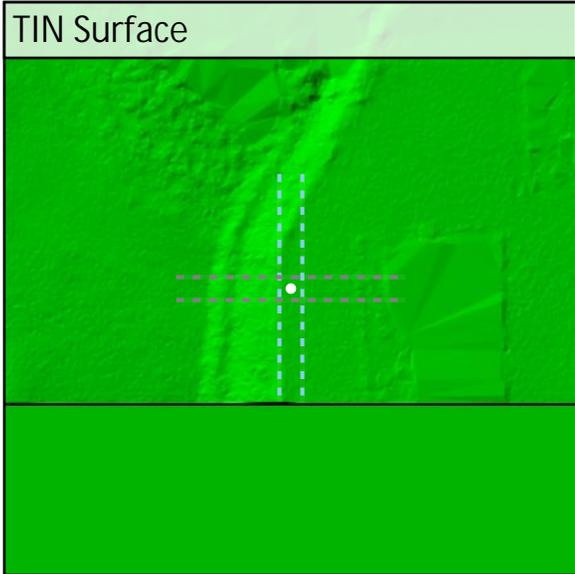
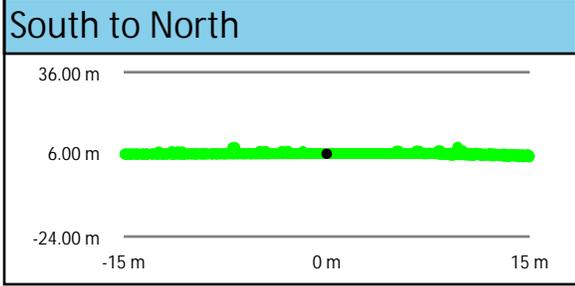
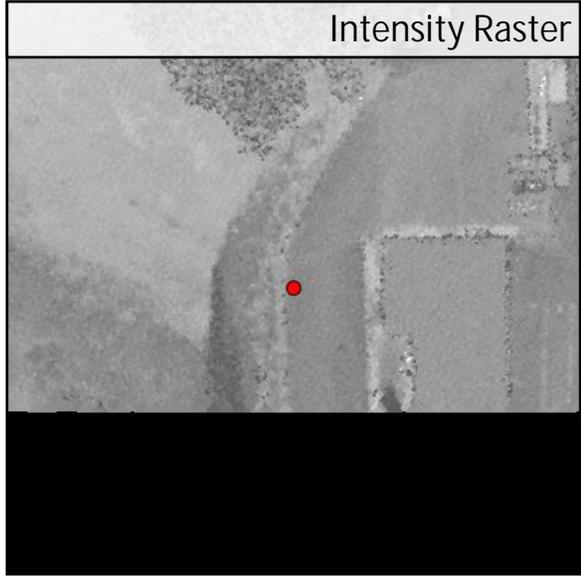
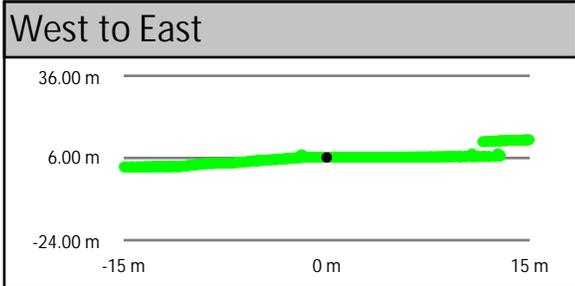
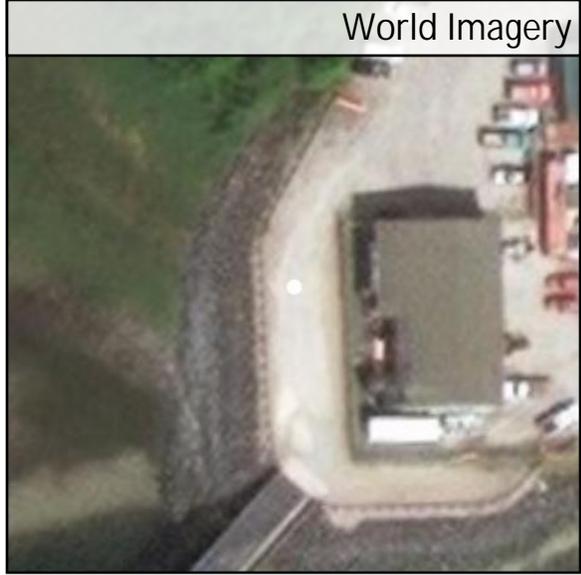
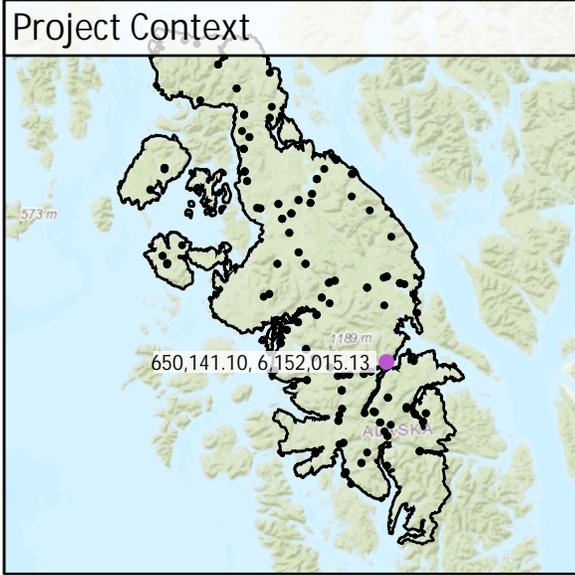


DEM Dz +0.02 m

CAL - CP10

All Points TIN Dz +0.03 m

CP101	Known Z	6.22 m	Point Density	9.09 ppsm
	DEM Dz	0.04 m	Ground Density	8.91 ppsm
	All Points TIN Dz	0.04 m	Slope	1.50 °

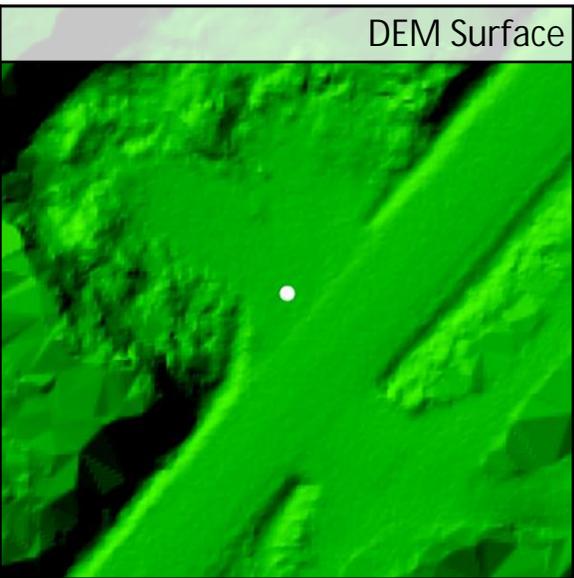
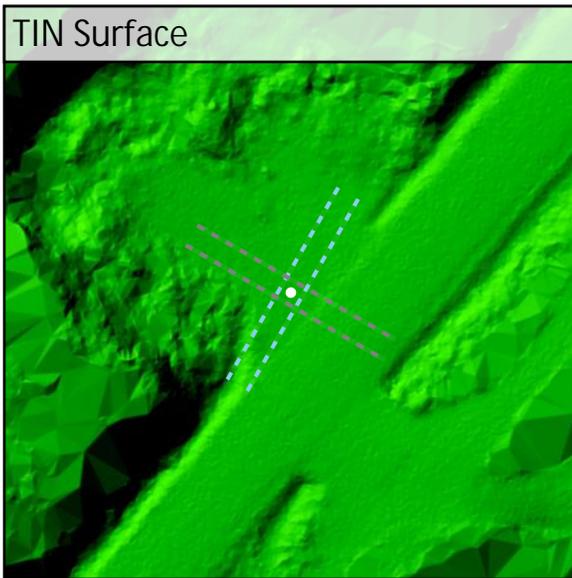
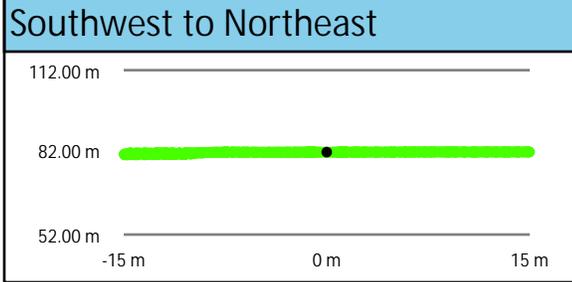
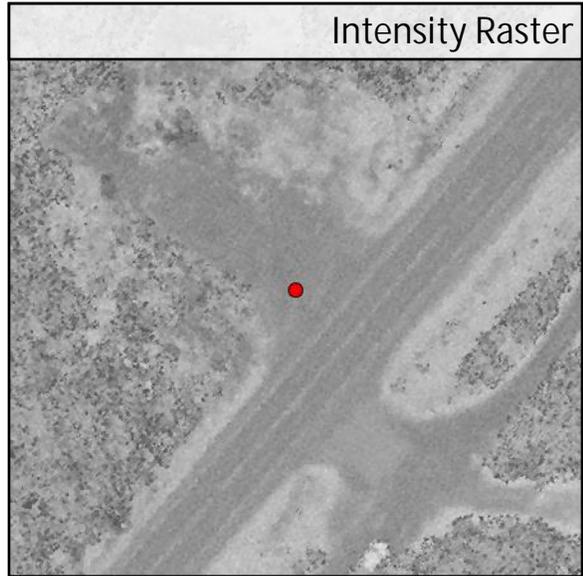
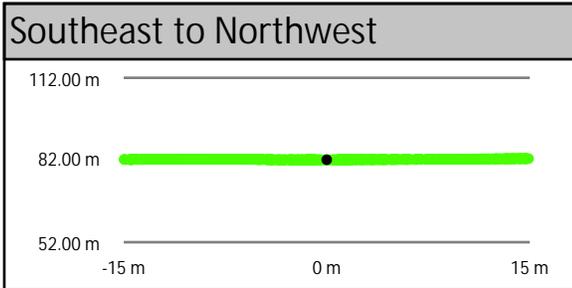
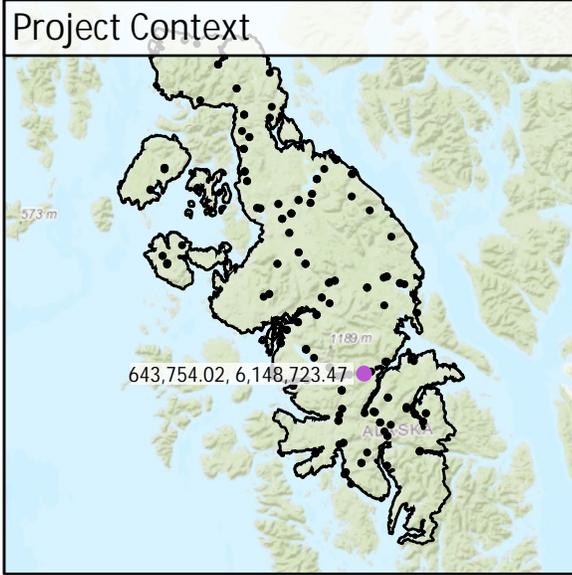


DEM Dz +0.04 m

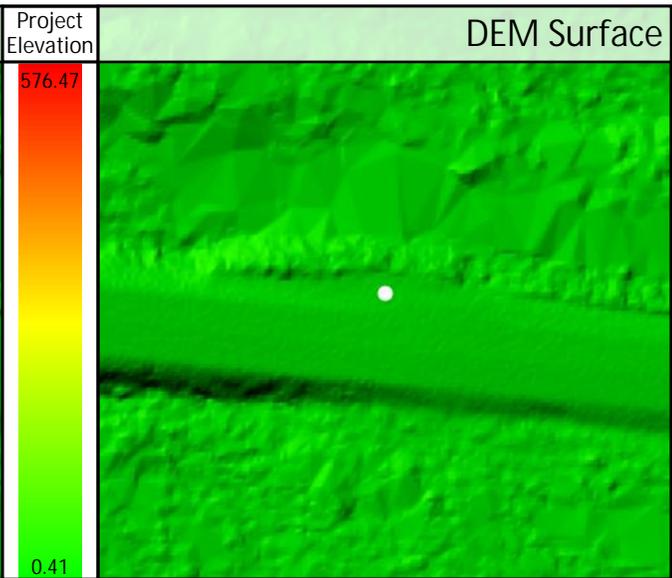
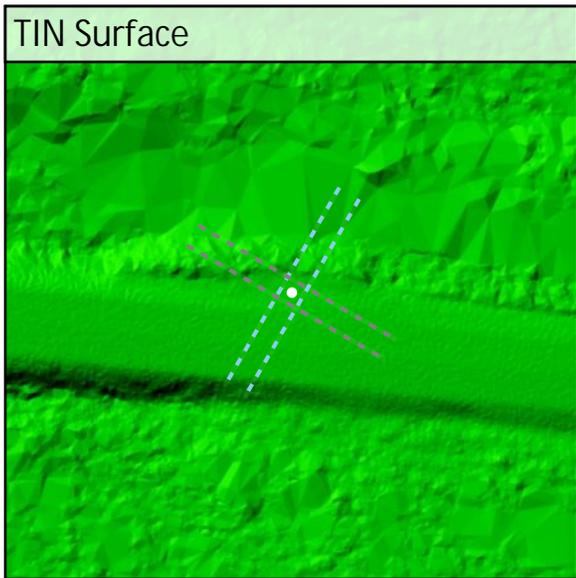
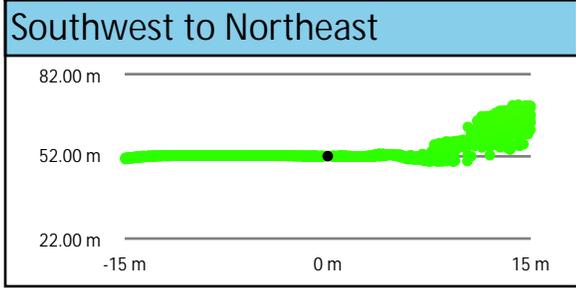
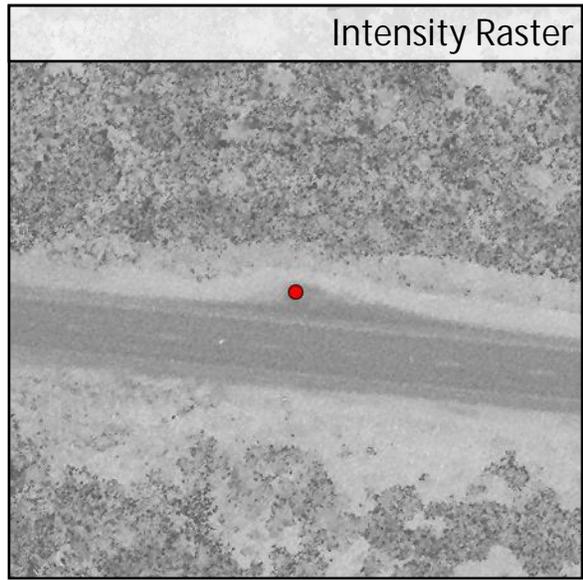
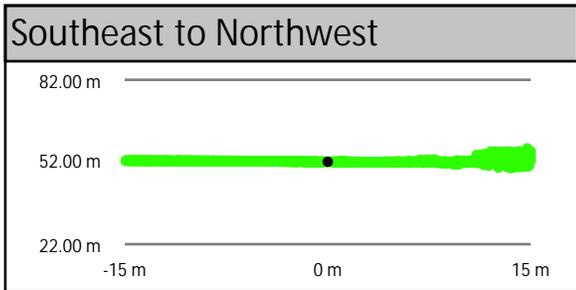
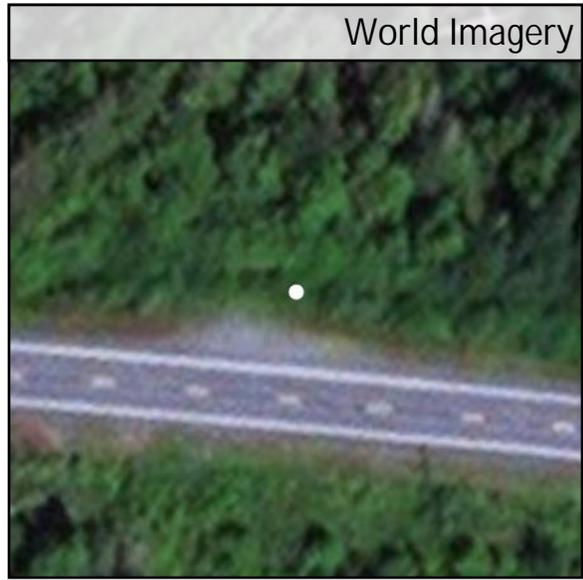
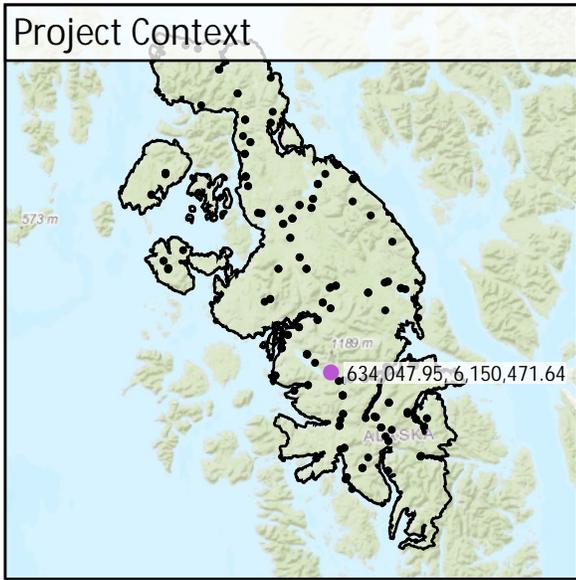
CAL - CP101

All Points TIN Dz +0.04 m

CP102	Known Z	82.09 m	Point Density	8.45 ppsm
	DEM Dz	-0.03 m	Ground Density	8.28 ppsm
	All Points TIN Dz	-0.02 m	Slope	0.91 °



CP103	Known Z	52.08 m	Point Density	11.07 ppsm
	DEM Dz	-0.03 m	Ground Density	10.54 ppsm
	All Points TIN Dz	-0.03 m	Slope	5.06 °

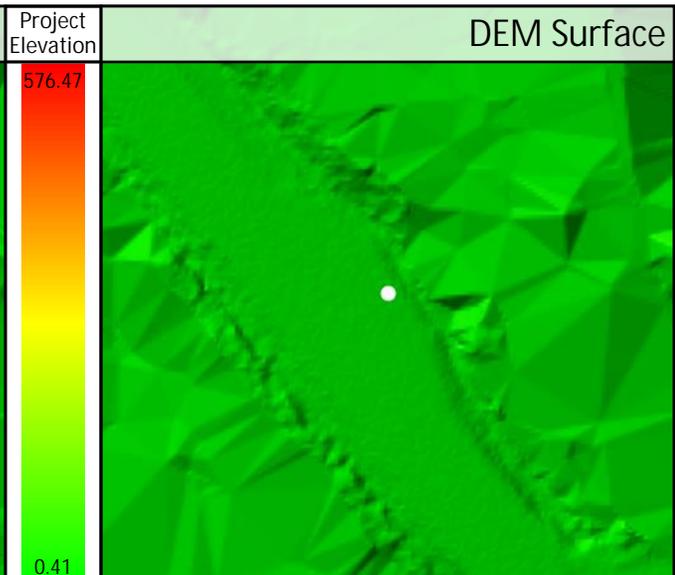
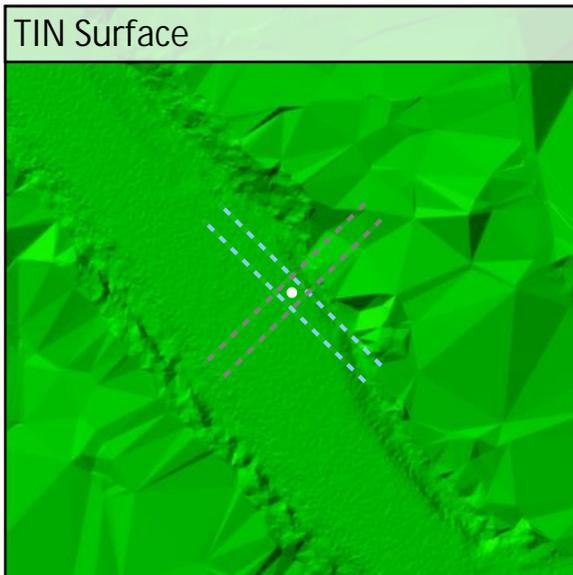
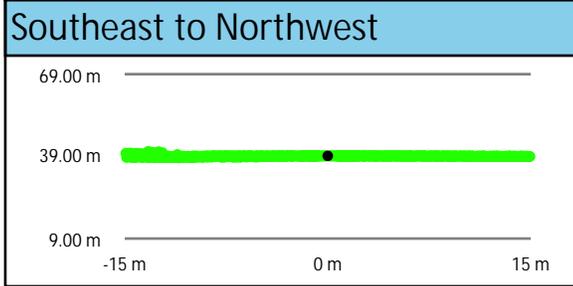
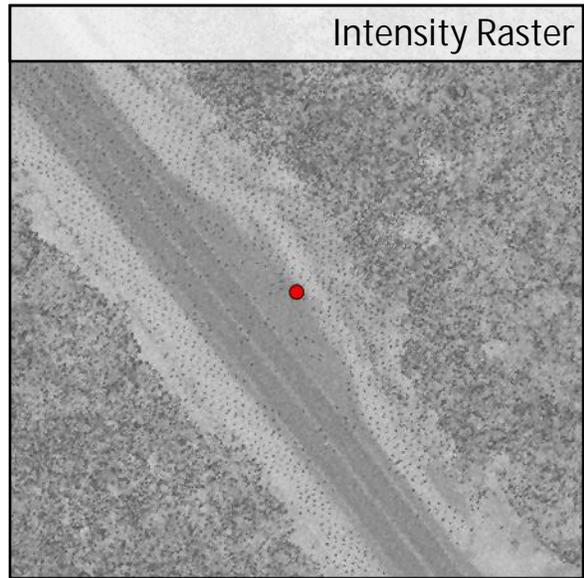
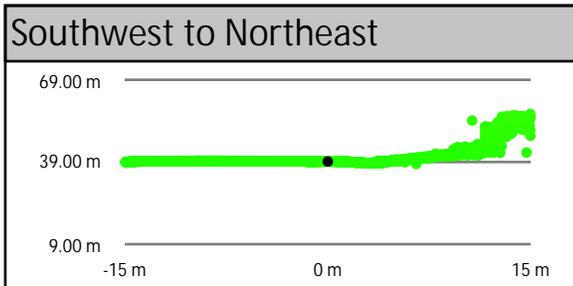
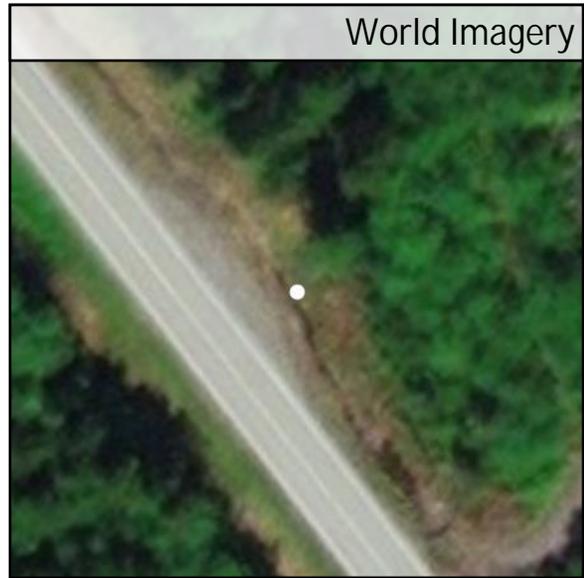
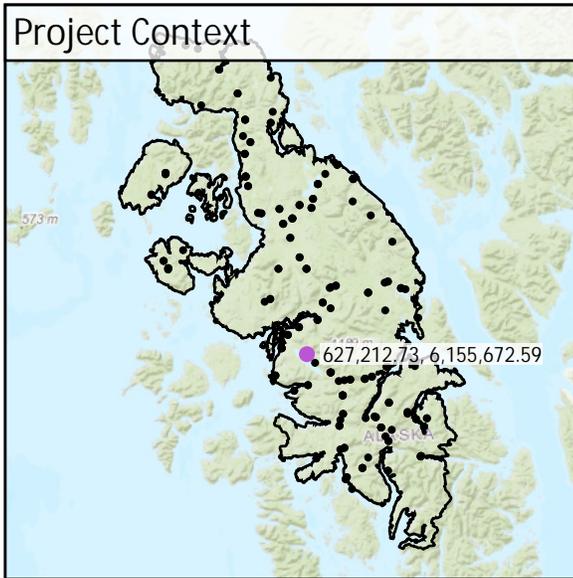


DEM Dz -0.03 m

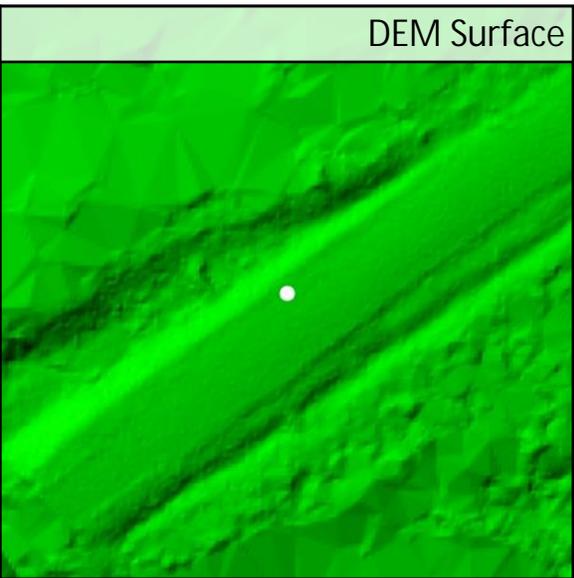
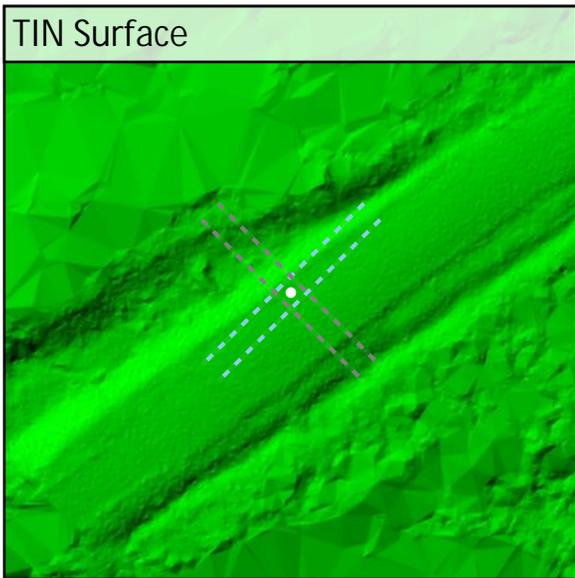
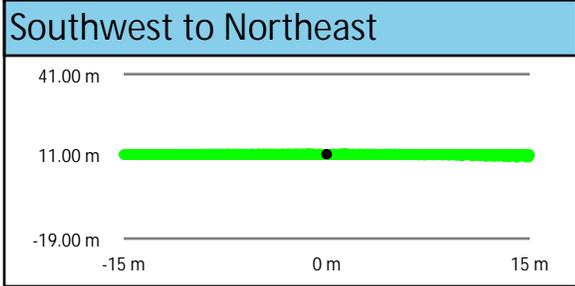
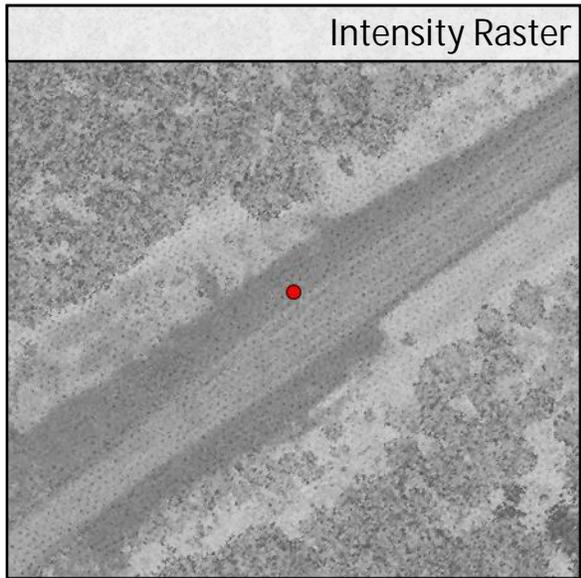
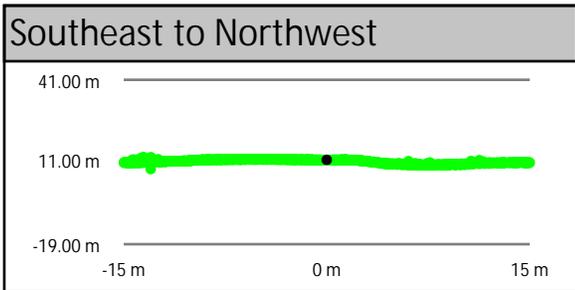
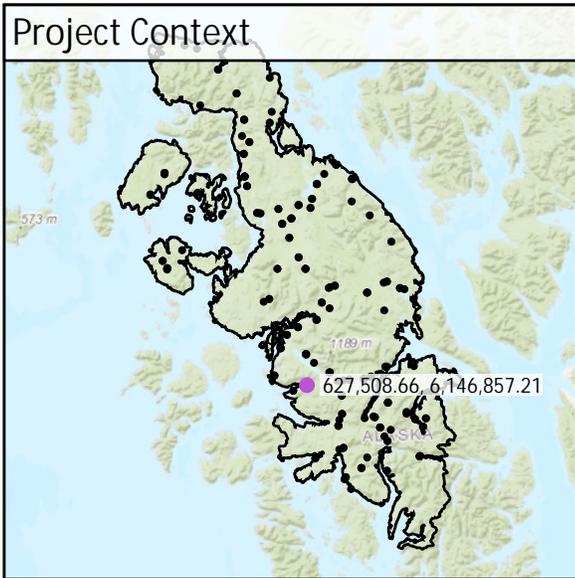
CAL - CP103

All Points TIN Dz -0.03 m

CP104	Known Z	39.18 m	Point Density	10.68 ppsm
	DEM Dz	-0.03 m	Ground Density	8.63 ppsm
	All Points TIN Dz	-0.03 m	Slope	3.30 °



CP105	Known Z	11.78 m	Point Density	10.36 ppsm
	DEM Dz	-0.04 m	Ground Density	9.87 ppsm
	All Points TIN Dz	-0.04 m	Slope	3.22 °

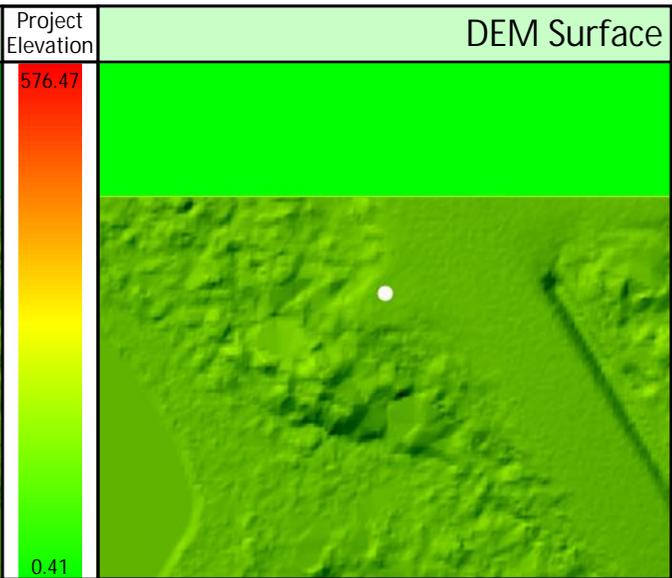
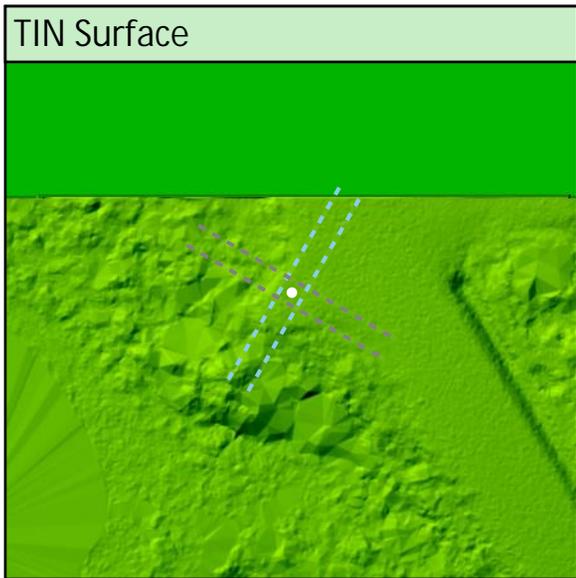
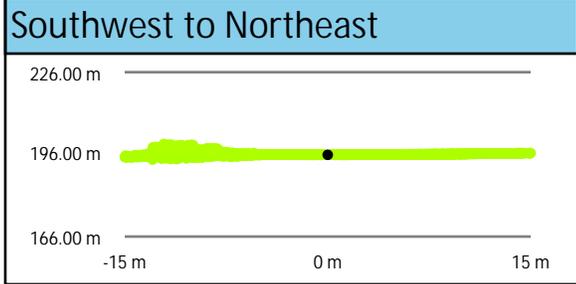
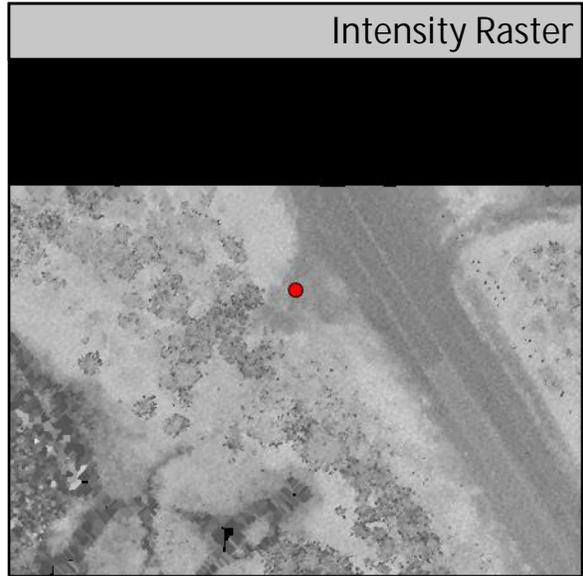
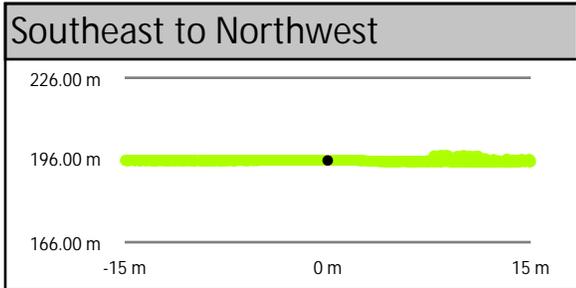
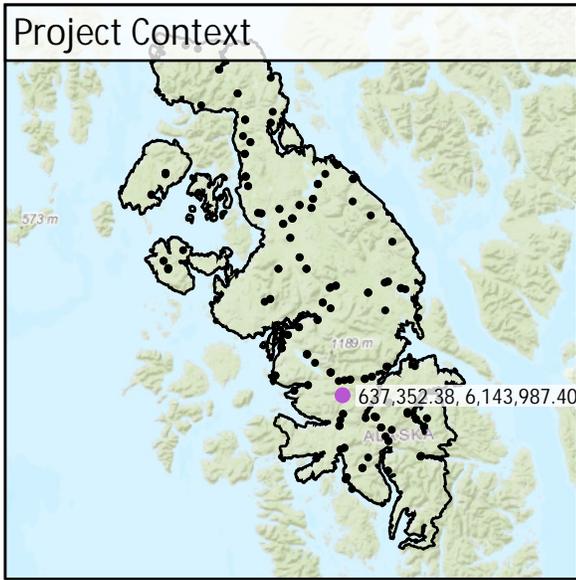


DEM Dz -0.04 m

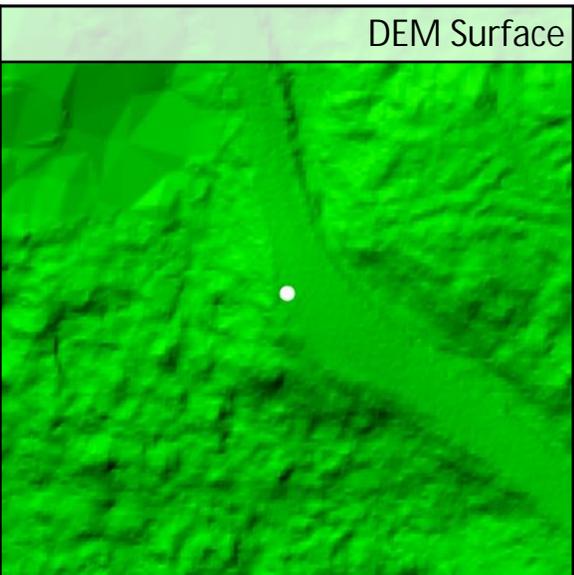
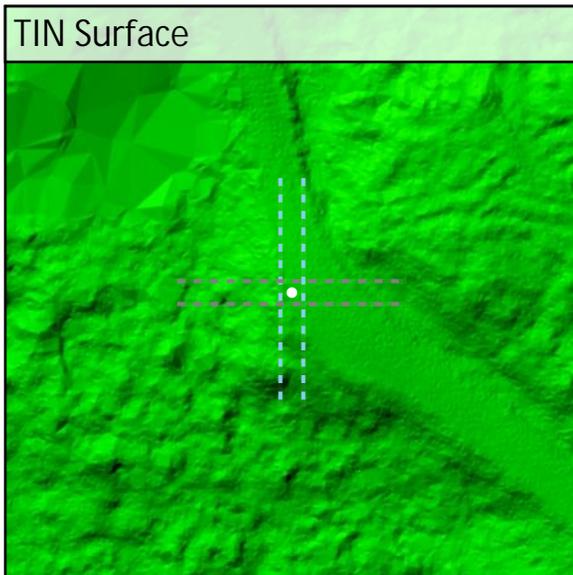
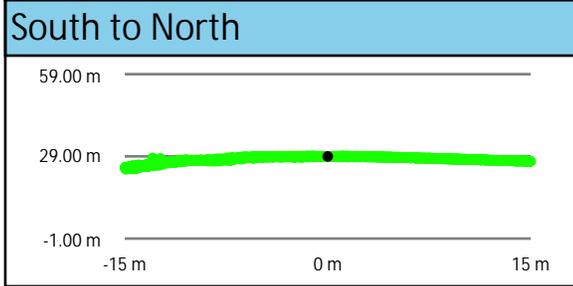
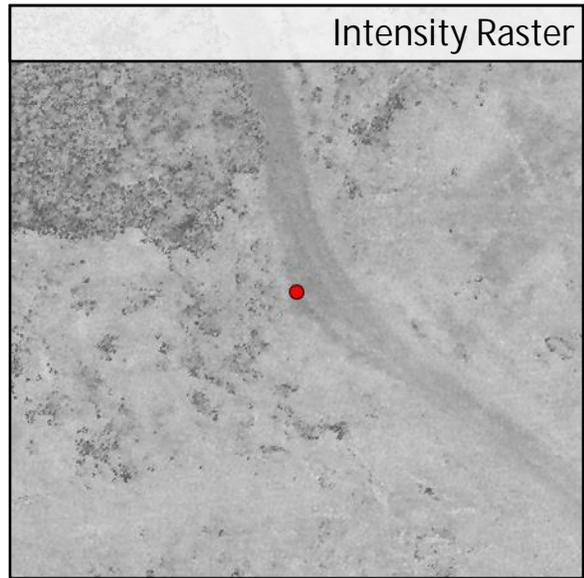
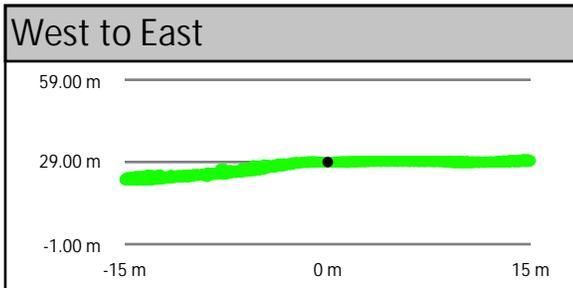
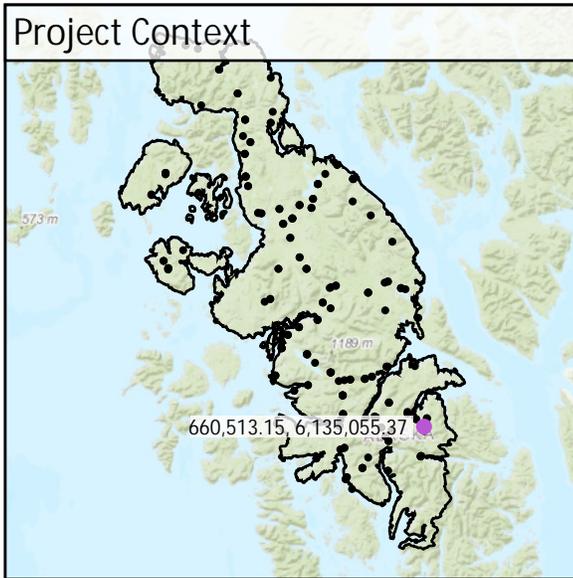
CAL - CP105

All Points TIN Dz -0.04 m

CP106	Known Z	195.84 m	Point Density	12.10 ppsm
	DEM Dz	0.04 m	Ground Density	11.92 ppsm
	All Points TIN Dz	0.04 m	Slope	0.97 °



CP107	Known Z	28.97 m	Point Density	10.96 ppsm
	DEM Dz	-0.02 m	Ground Density	9.41 ppsm
	All Points TIN Dz	-0.03 m	Slope	5.52°

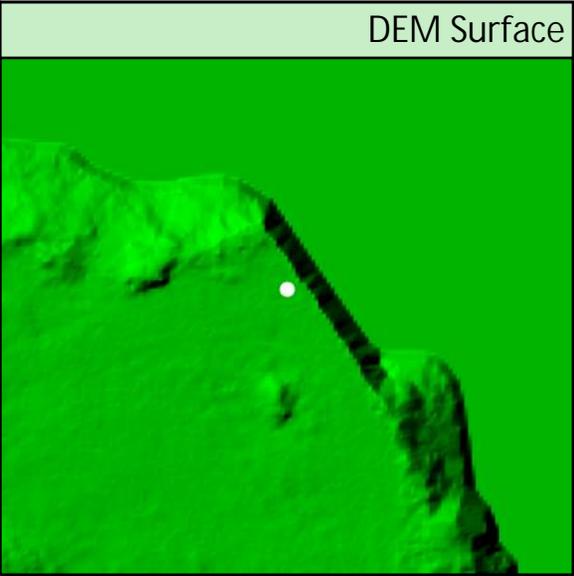
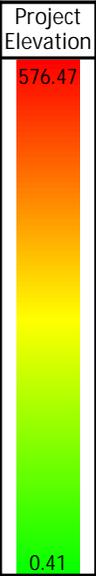
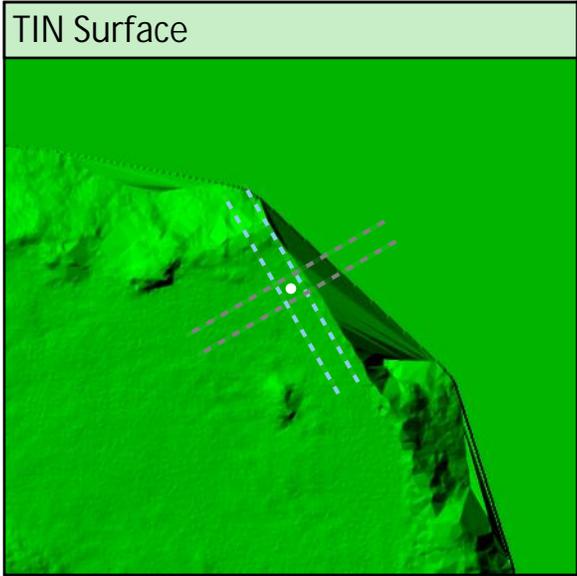
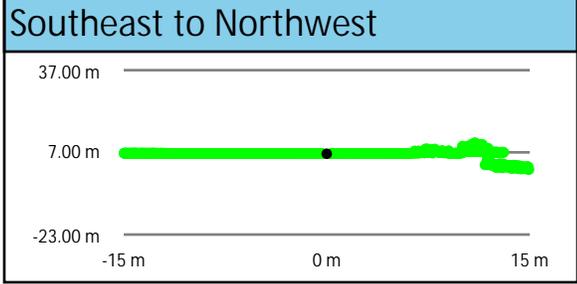
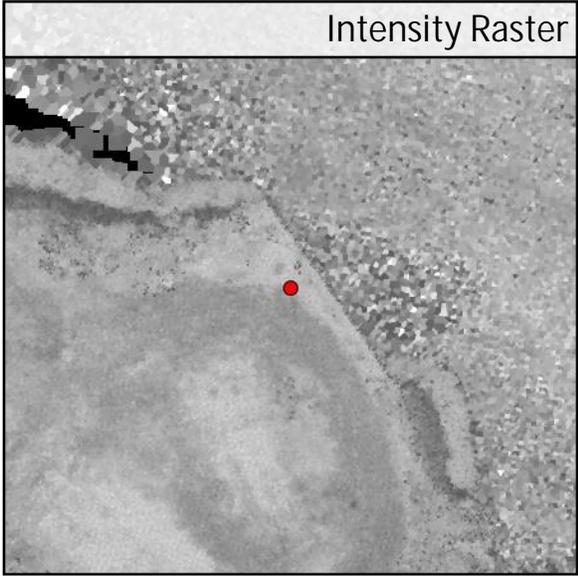
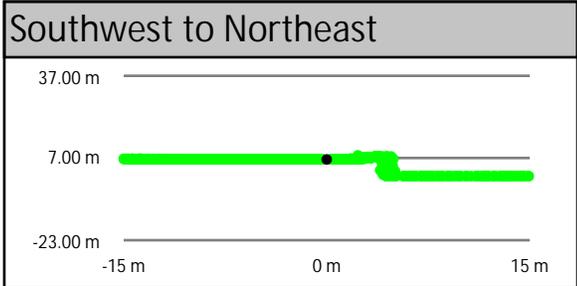
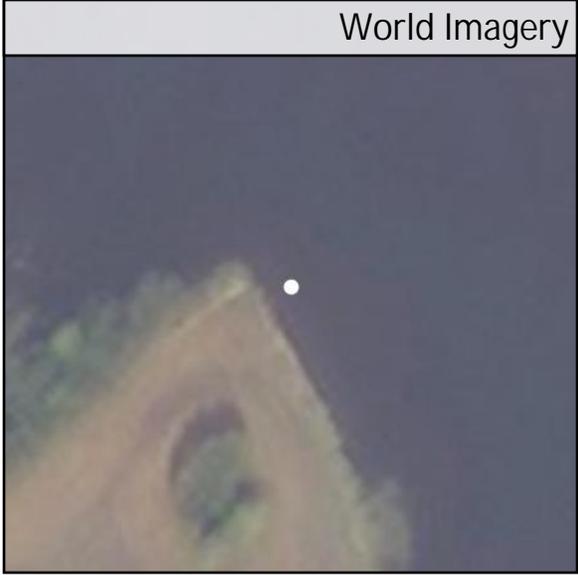
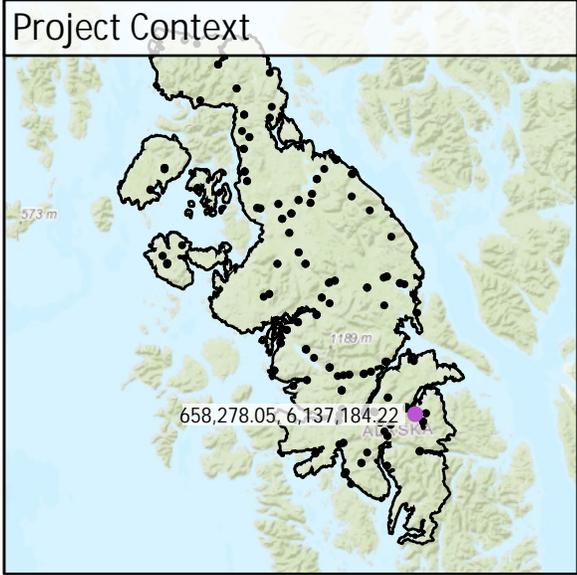


DEM Dz -0.02 m

CAL - CP107

All Points TIN Dz -0.03 m

CP108	Known Z	6.48 m	Point Density	11.00 ppsm
	DEM Dz	0.04 m	Ground Density	9.97 ppsm
	All Points TIN Dz	0.04 m	Slope	0.27 °

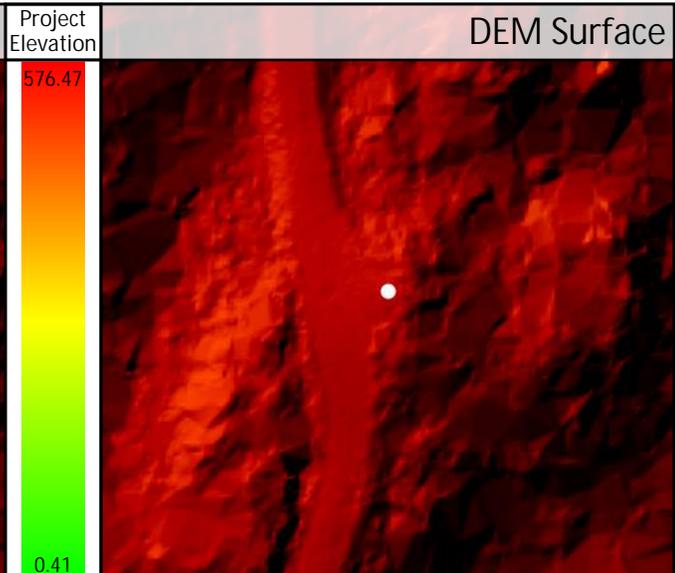
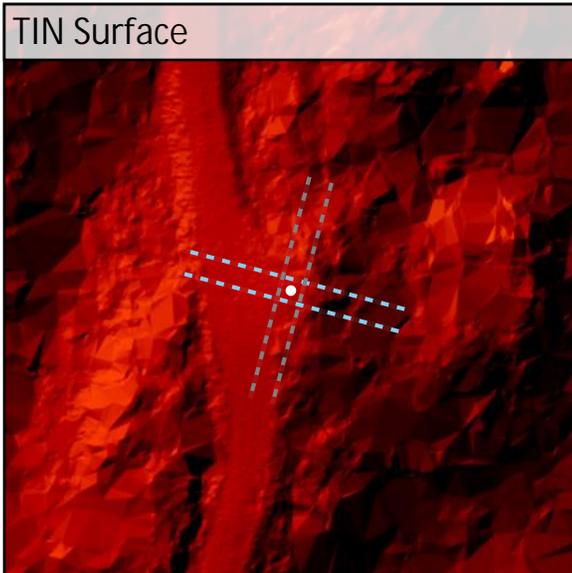
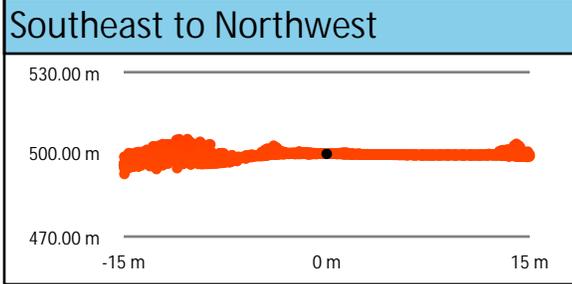
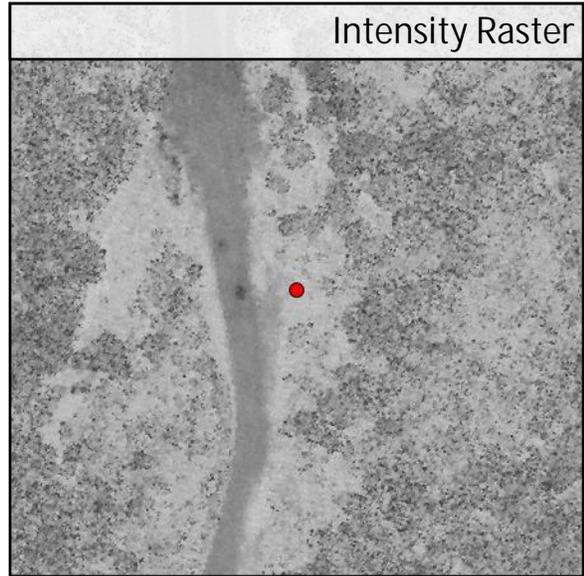
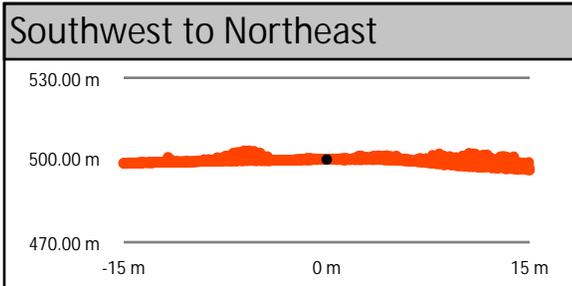
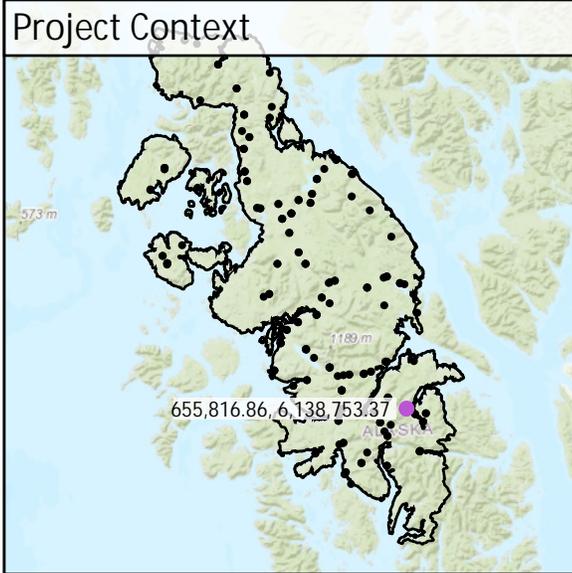


DEM Dz +0.04 m

CAL - CP108

All Points TIN Dz +0.04 m

CP109	Known Z	500.19 m	Point Density	11.35 ppsm
	DEM Dz	0.05 m	Ground Density	8.67 ppsm
	All Points TIN Dz	0.05 m	Slope	4.49 °

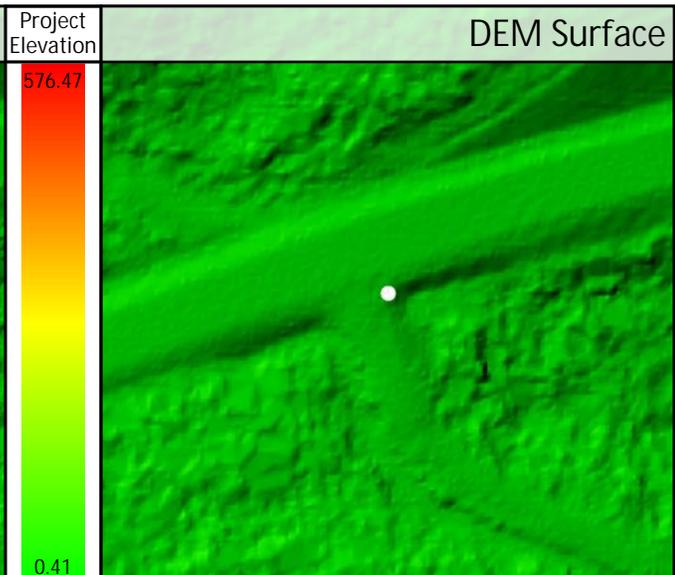
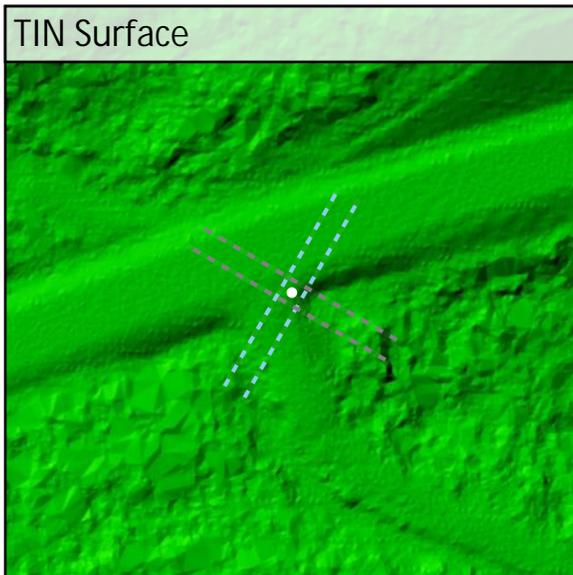
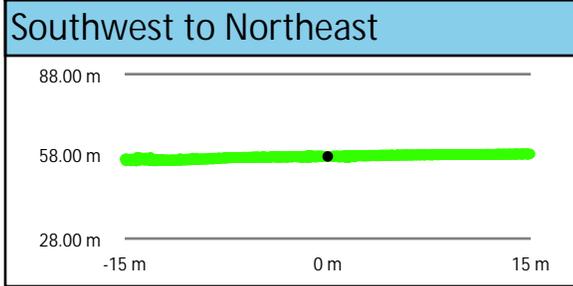
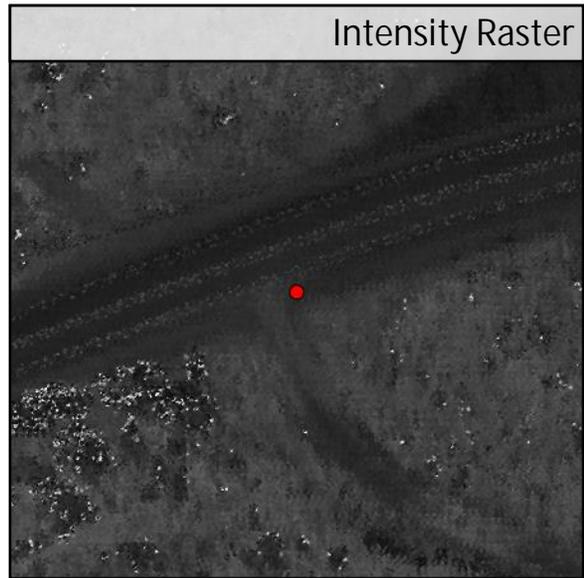
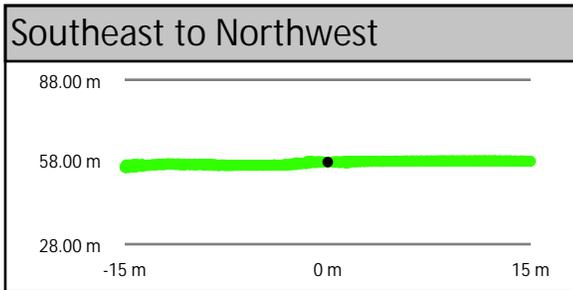
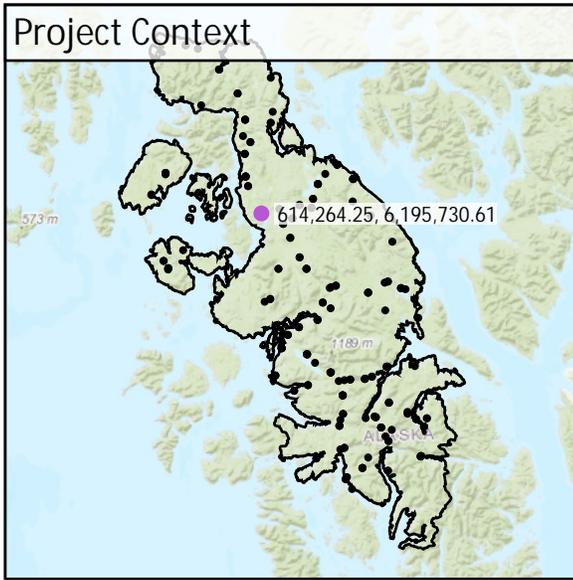


DEM Dz +0.05 m

CAL - CP109

All Points TIN Dz +0.05 m

CP11	Known Z	57.96 m	Point Density	9.48 ppsm
	DEM Dz	0.02 m	Ground Density	6.68 ppsm
	All Points TIN Dz	0.02 m	Slope	10.94 °

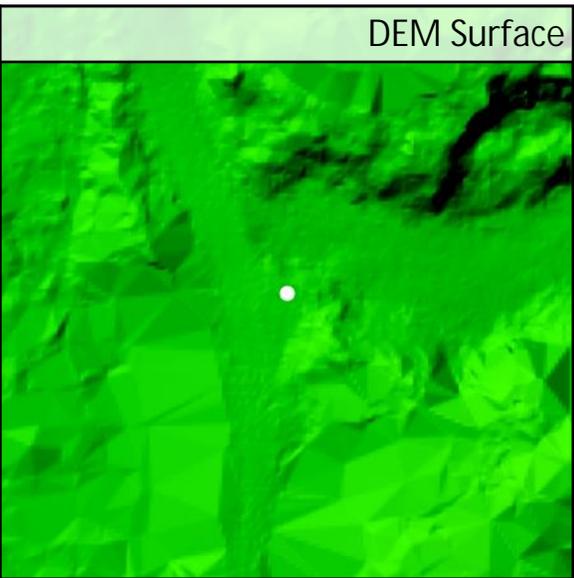
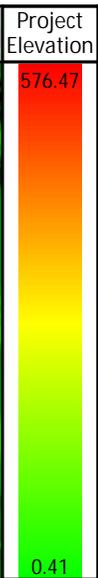
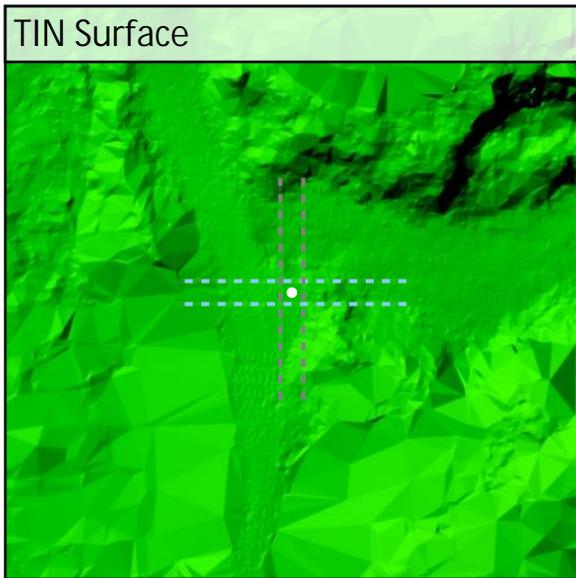
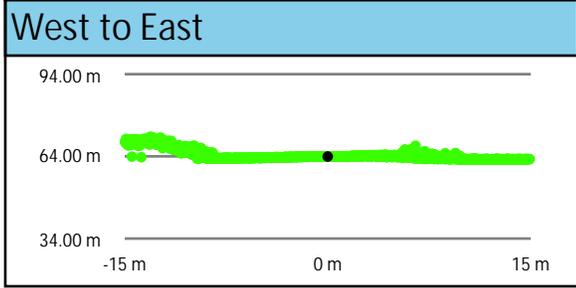
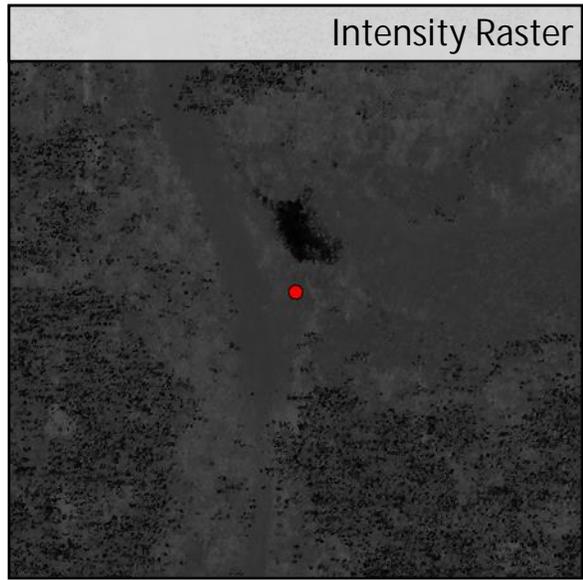
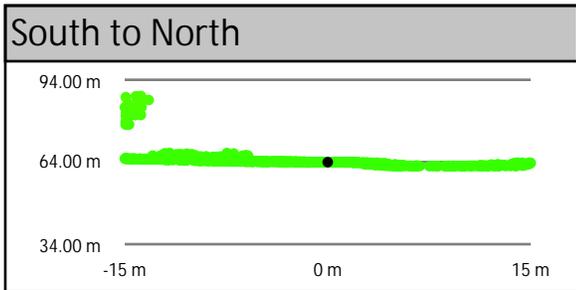
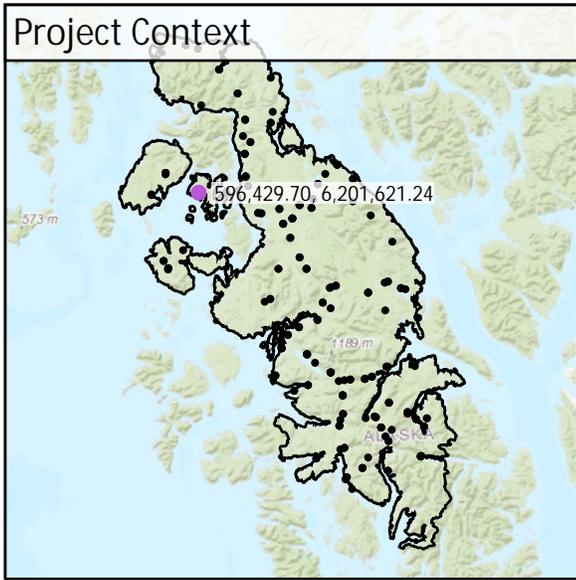


DEM Dz +0.02 m

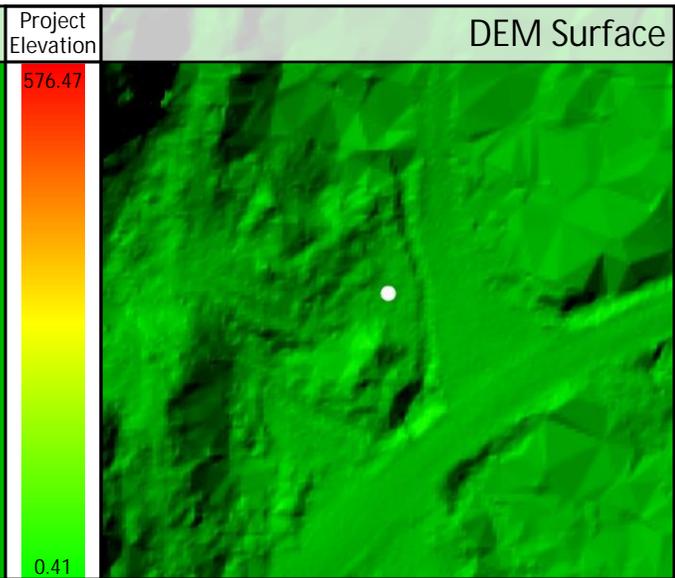
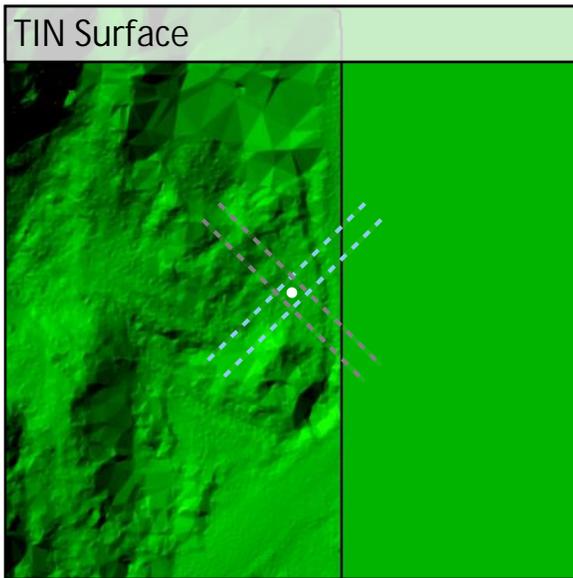
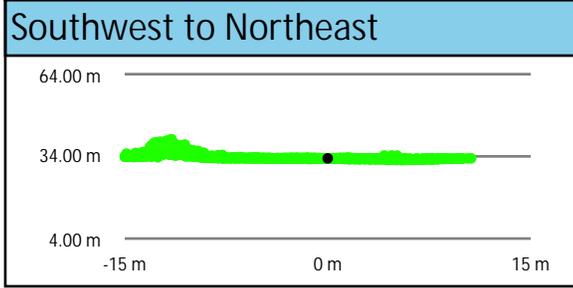
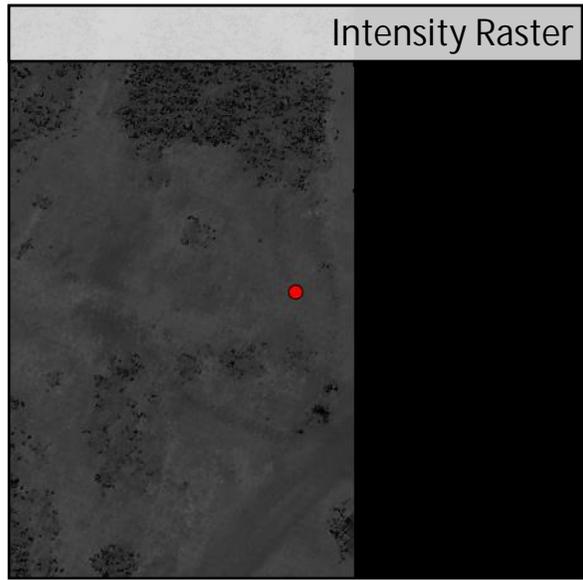
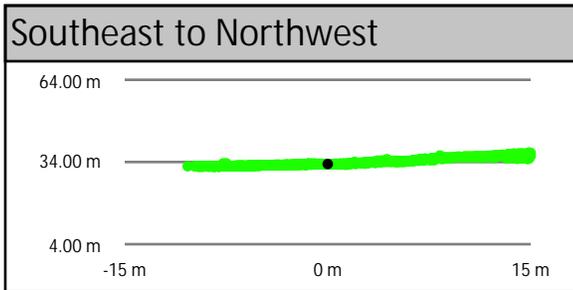
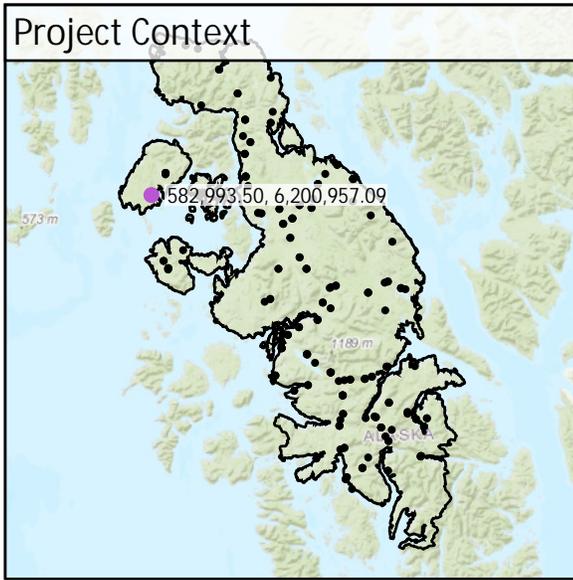
CAL - CP11

All Points TIN Dz +0.02 m

CP110	Known Z	63.94 m	Point Density	10.57 ppsm
	DEM Dz	-0.01 m	Ground Density	8.35 ppsm
	All Points TIN Dz	-0.01 m	Slope	2.95 °



CP111	Known Z	33.26 m	Point Density	9.66 ppsm
	DEM Dz	-0.03 m	Ground Density	8.21 ppsm
	All Points TIN Dz	-0.02 m	Slope	6.44 °

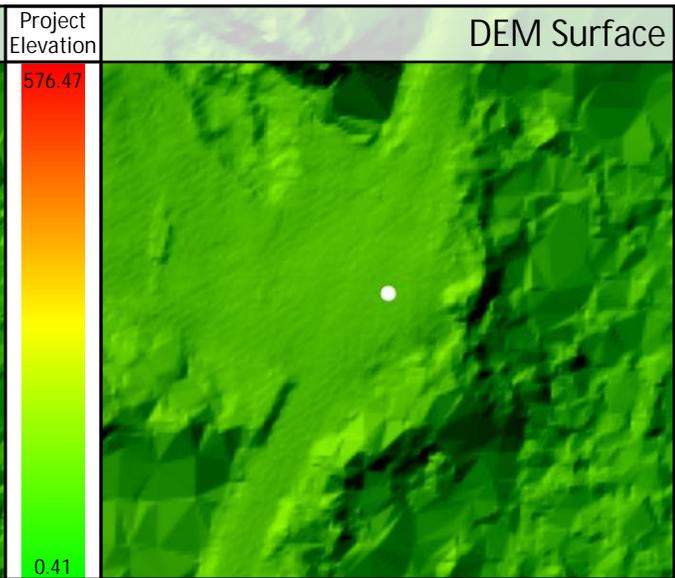
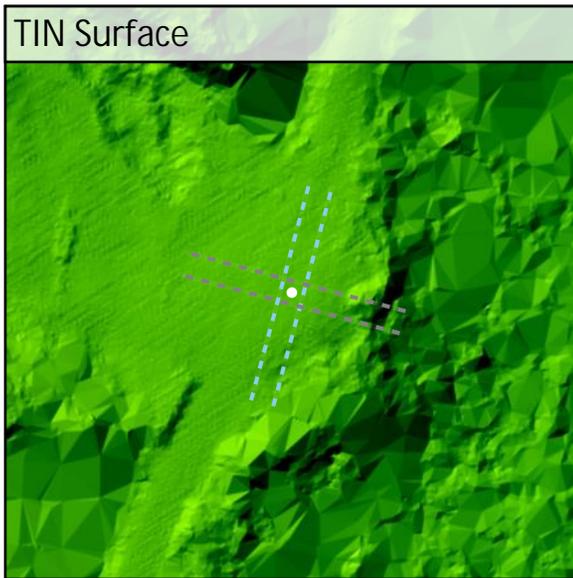
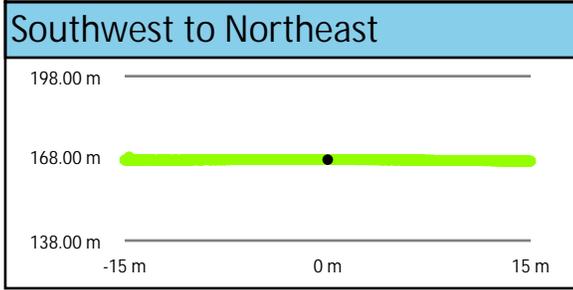
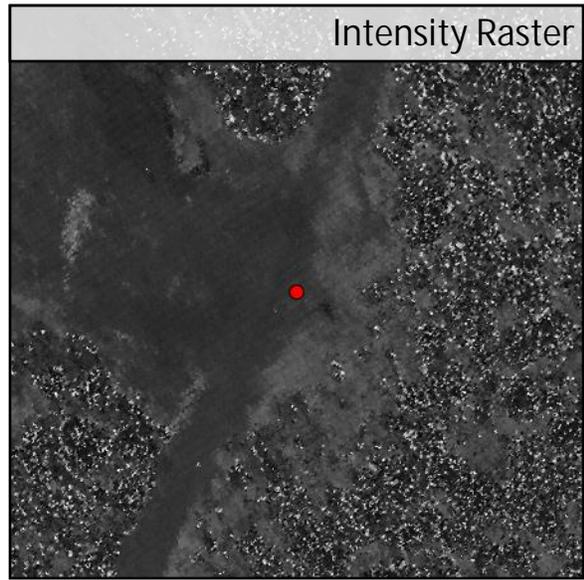
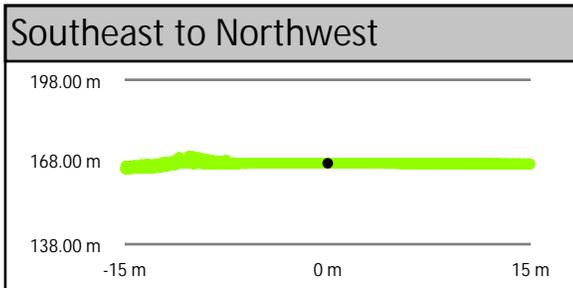
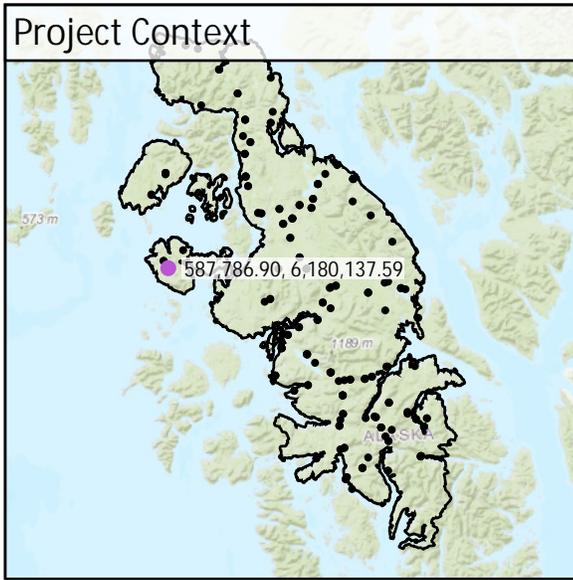


DEM Dz -0.03 m

CAL - CP111

All Points TIN Dz -0.02 m

CP112	Known Z	167.53 m	Point Density	26.95 ppsm
	DEM Dz	0.02 m	Ground Density	23.84 ppsm
	All Points TIN Dz	0.02 m	Slope	2.15 °

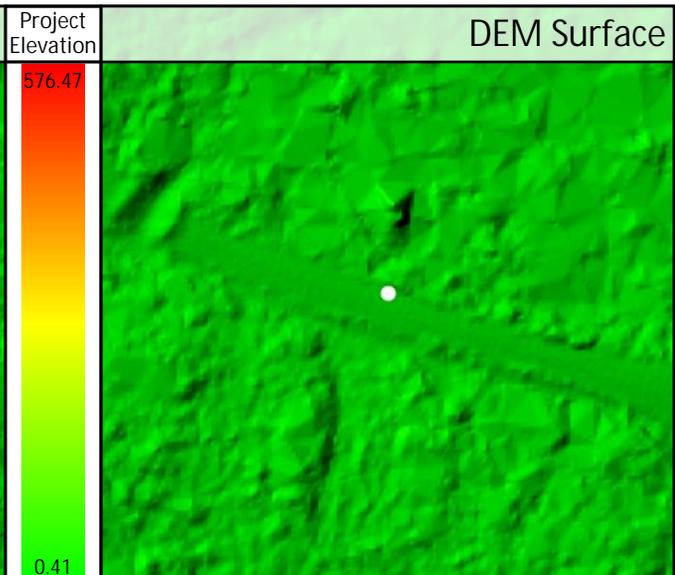
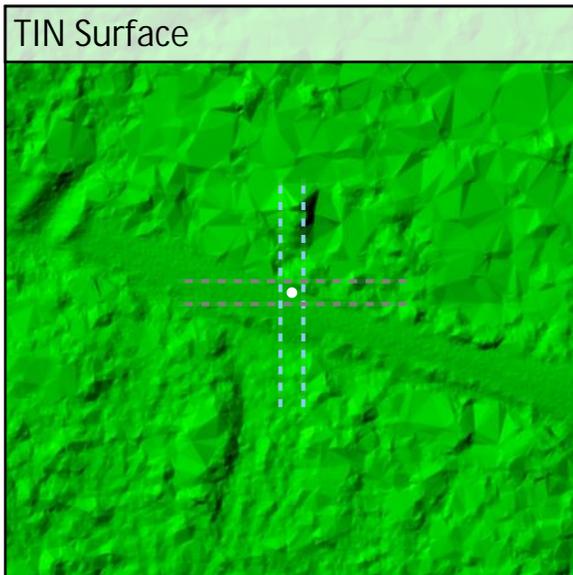
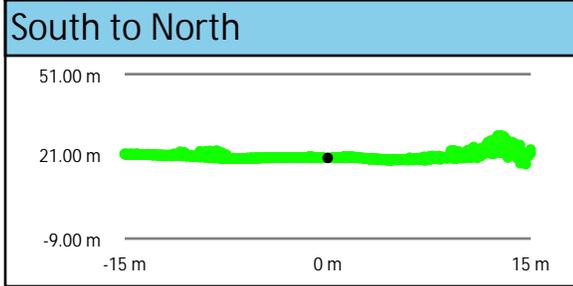
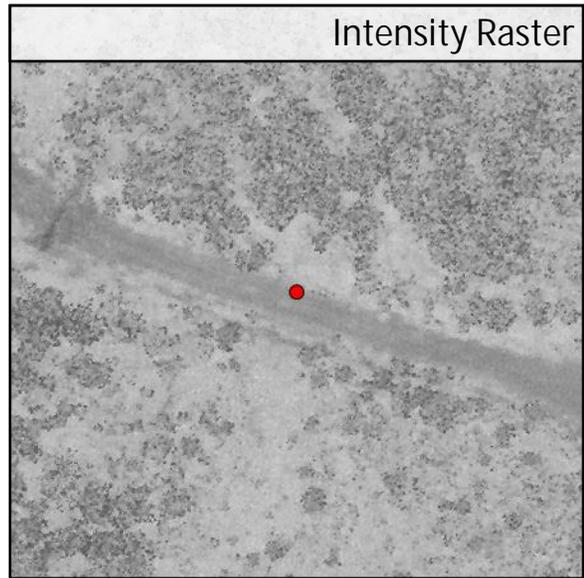
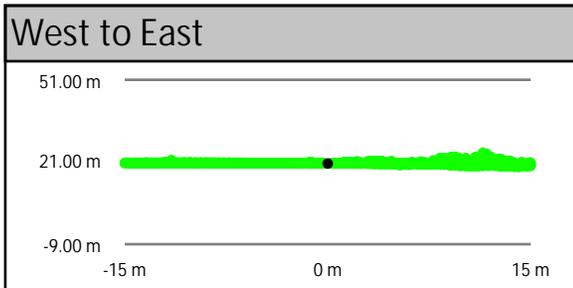
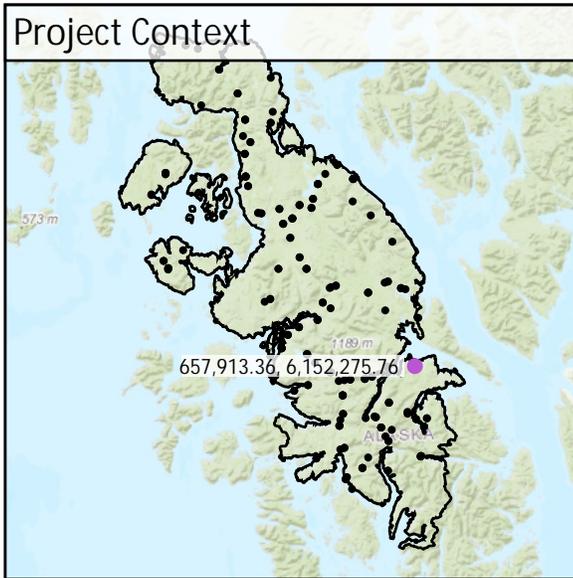


DEM Dz +0.02 m

CAL - CP112

All Points TIN Dz +0.02 m

CP113	Known Z	20.44 m	Point Density	10.86 ppsm
	DEM Dz	0.05 m	Ground Density	9.55 ppsm
	All Points TIN Dz	0.05 m	Slope	0.13 °

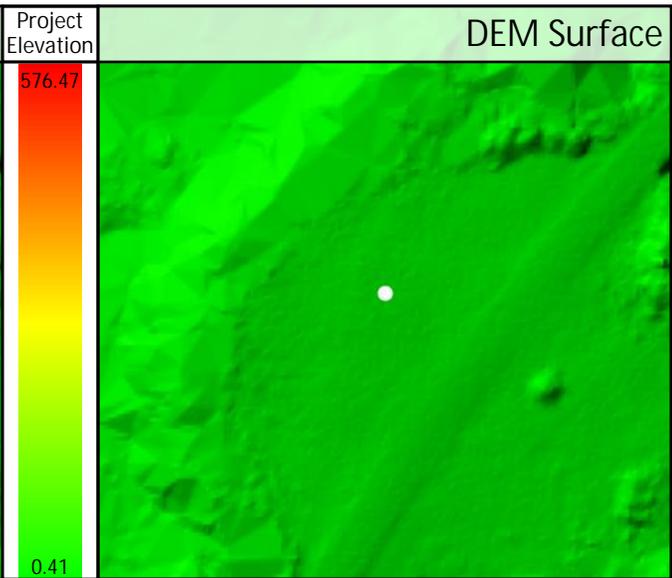
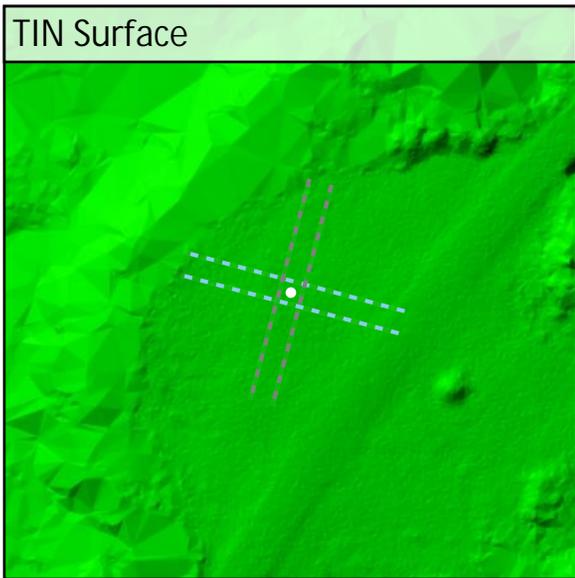
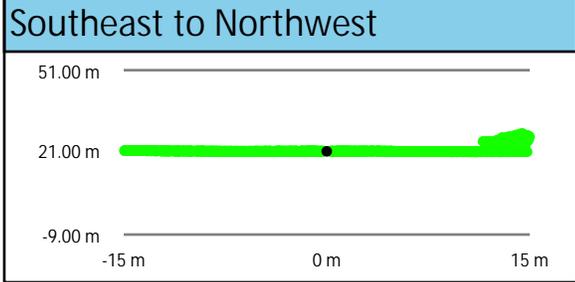
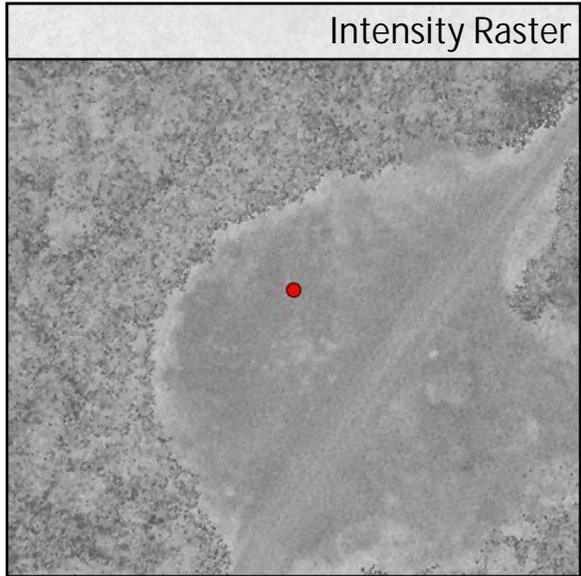
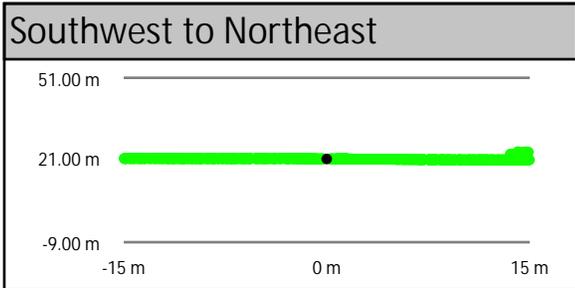
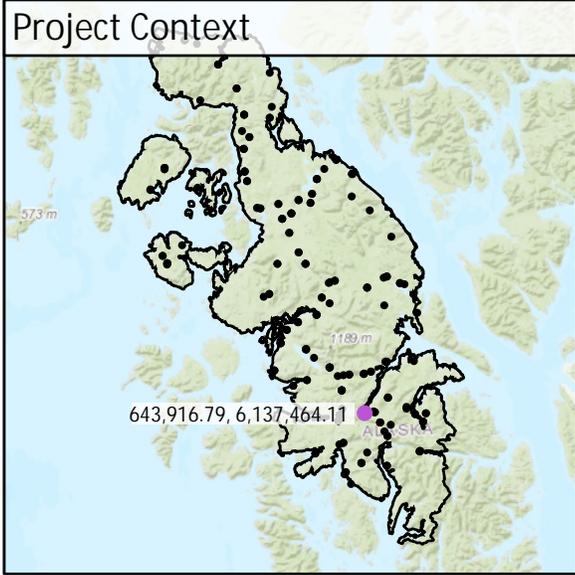


DEM Dz +0.05 m

CAL - CP113

All Points TIN Dz +0.05 m

CP114	Known Z	21.38 m	Point Density	11.74 ppsm
	DEM Dz	0.06 m	Ground Density	11.42 ppsm
	All Points TIN Dz	0.06 m	Slope	1.76 °

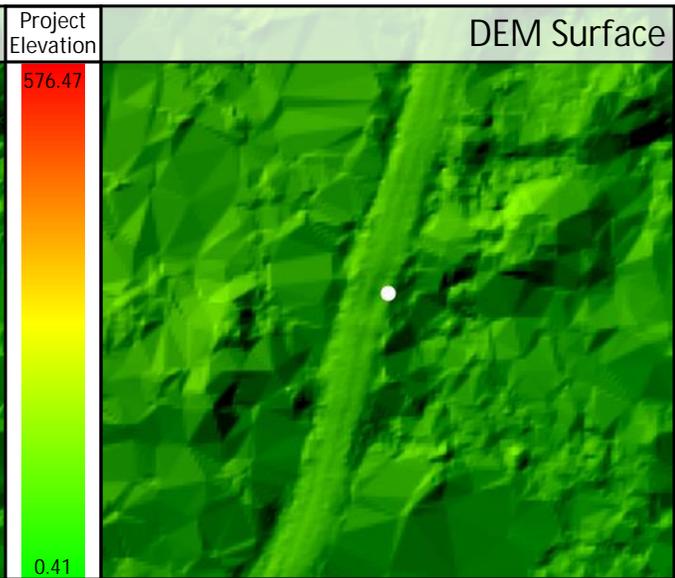
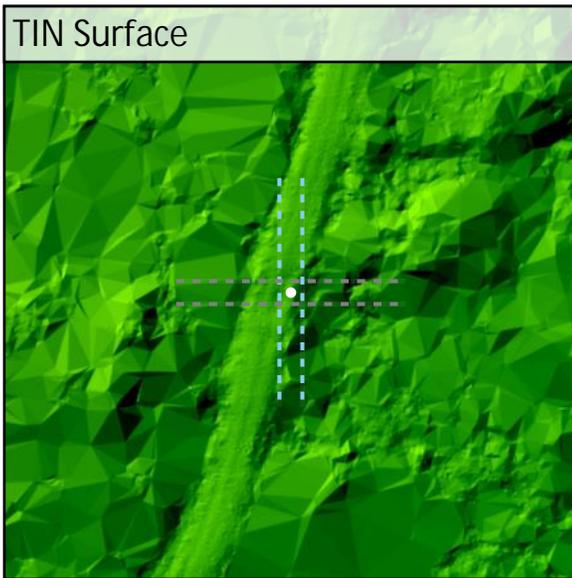
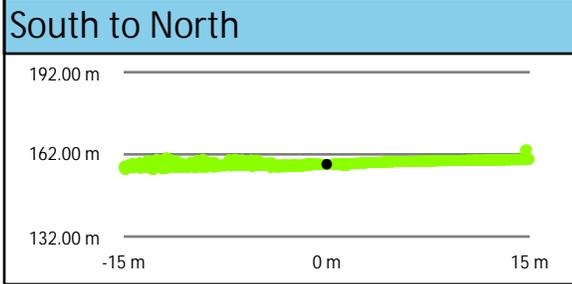
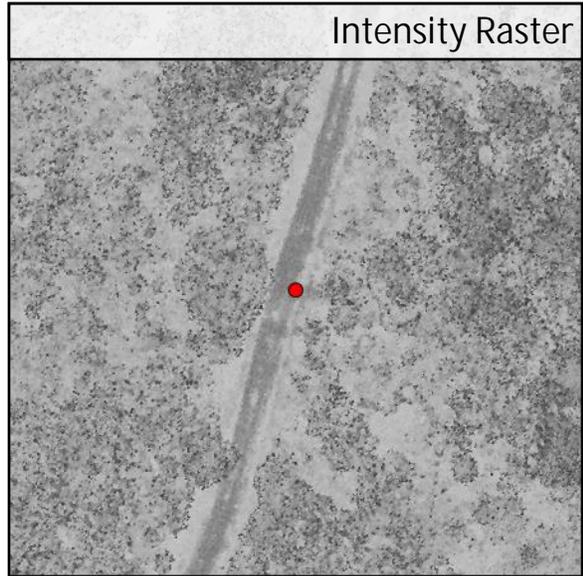
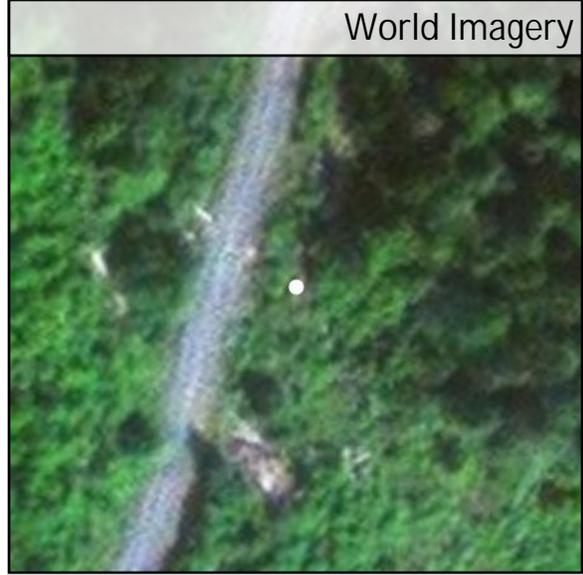
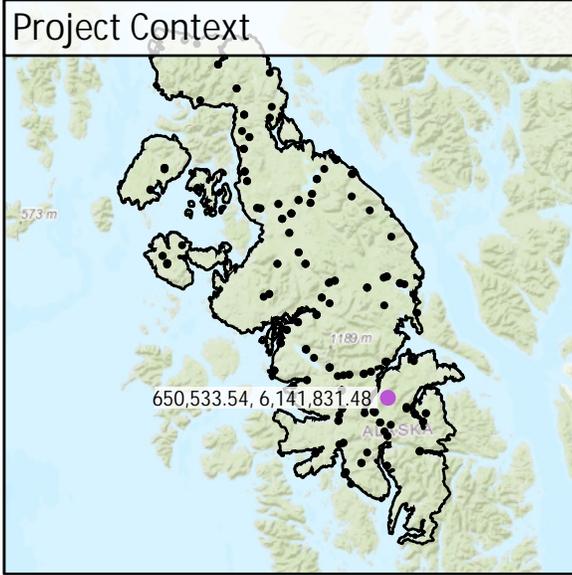


DEM Dz +0.06 m

CAL - CP114

All Points TIN Dz +0.06 m

CP115	Known Z	158.40 m	Point Density	12.59 ppsm
	DEM Dz	0.00 m	Ground Density	11.85 ppsm
	All Points TIN Dz	0.02 m	Slope	11.02 °

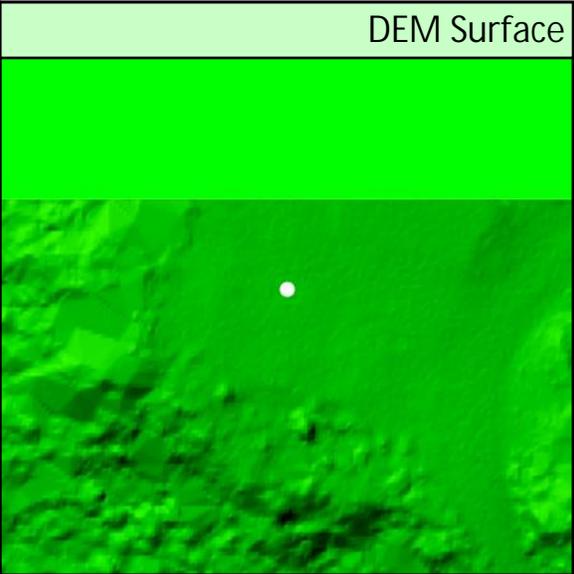
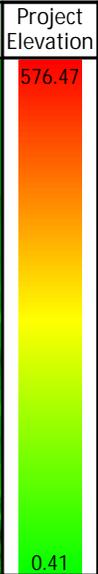
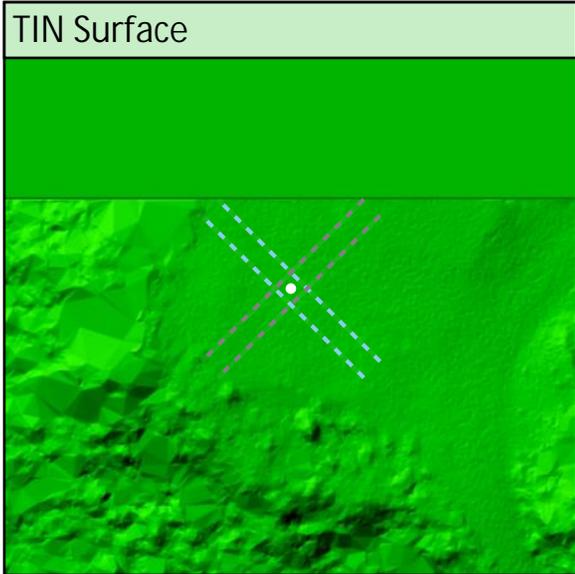
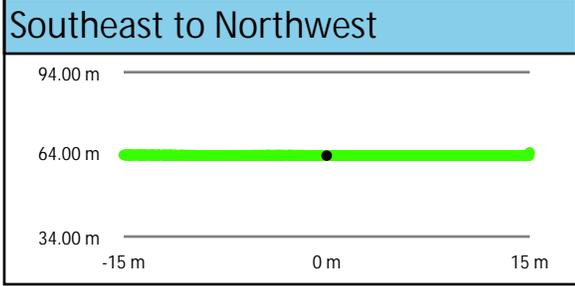
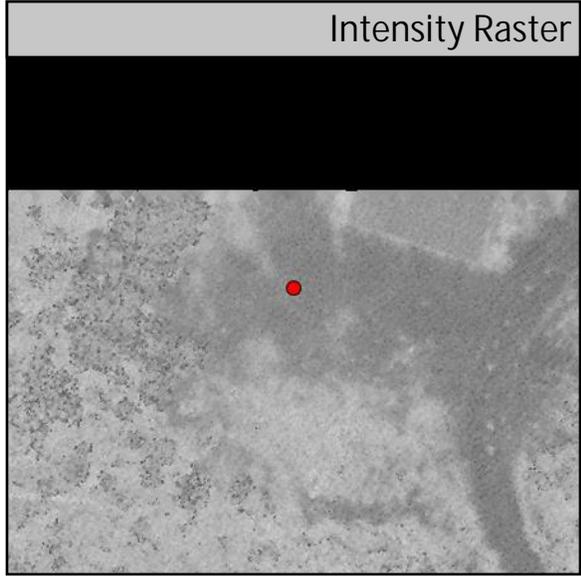
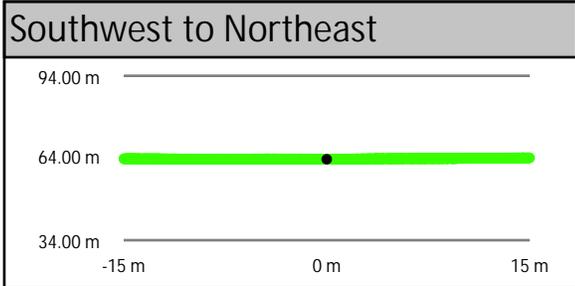
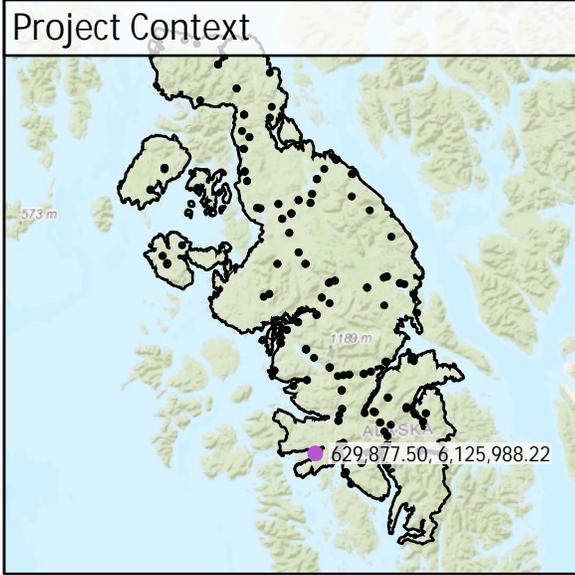


DEM Dz +0.00 m

CAL - CP115

All Points TIN Dz +0.02 m

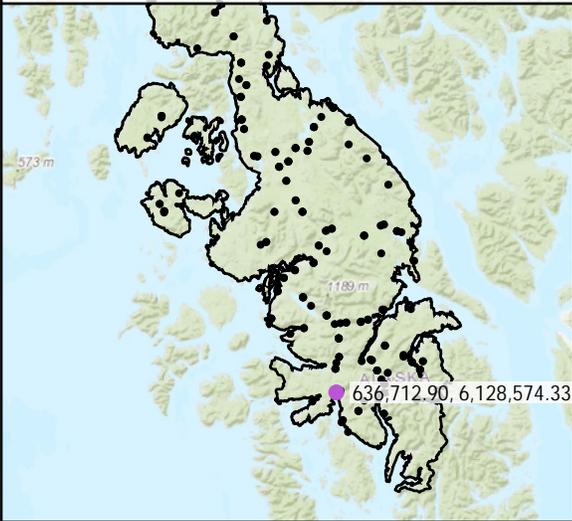
CP116	Known Z	63.54 m	Point Density	11.92 ppsm
	DEM Dz	0.07 m	Ground Density	11.49 ppsm
	All Points TIN Dz	0.07 m	Slope	1.85 °



CP117_221

Known Z	58.97 m	Point Density	10.12 ppsm
DEM Dz	-0.01 m	Ground Density	9.97 ppsm
All Points TIN Dz	-0.01 m	Slope	1.43 °

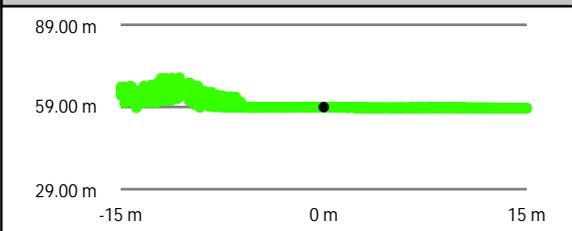
Project Context



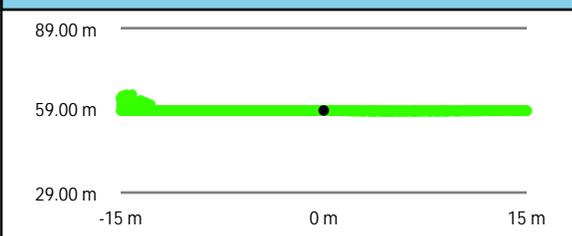
World Imagery



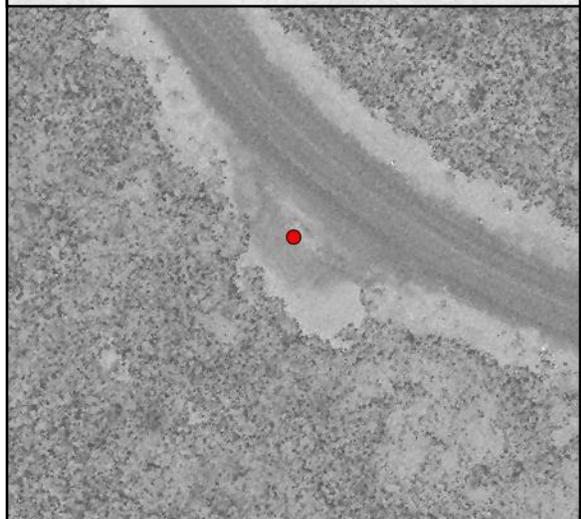
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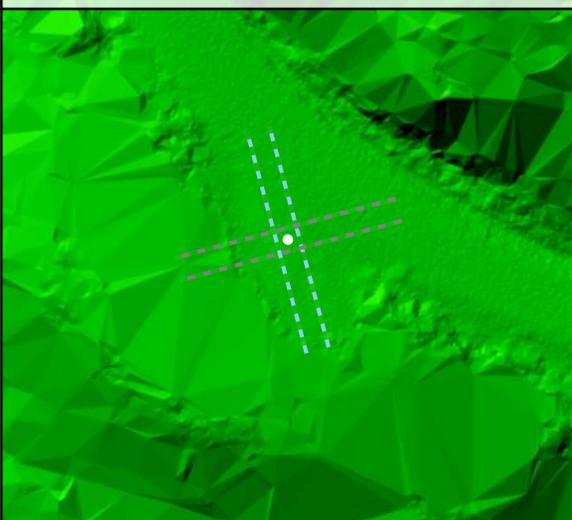
Southeast to Northwest



Intensity Raster



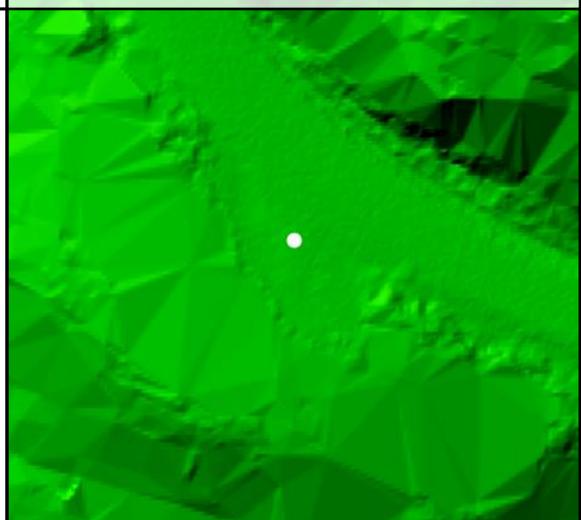
TIN Surface



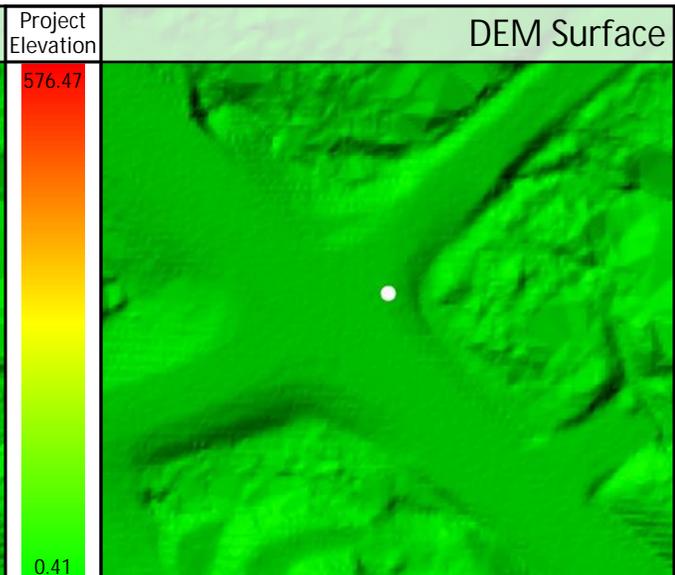
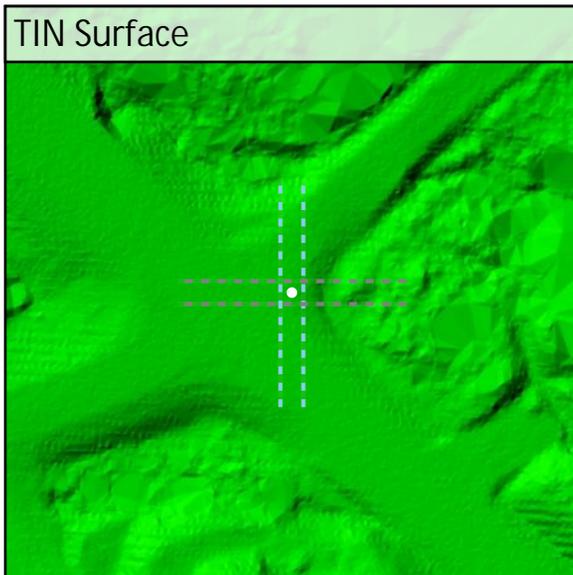
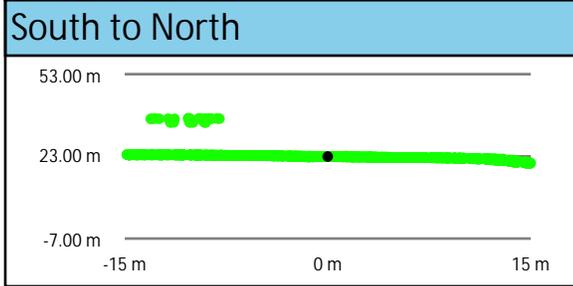
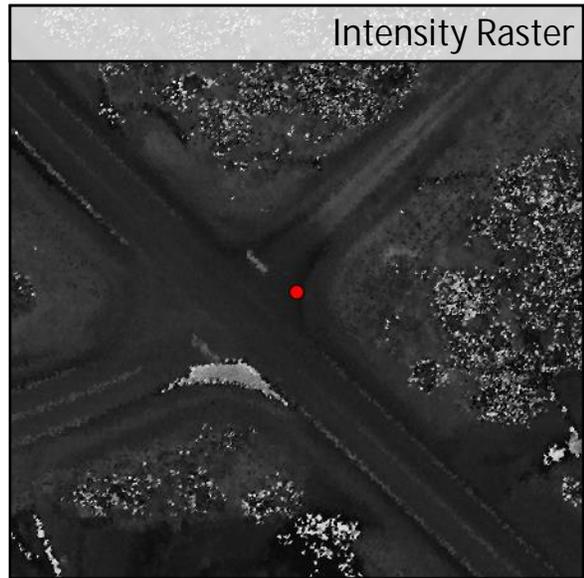
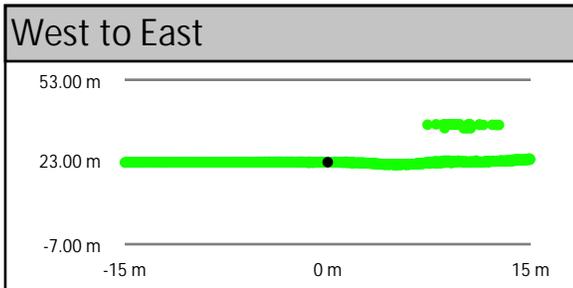
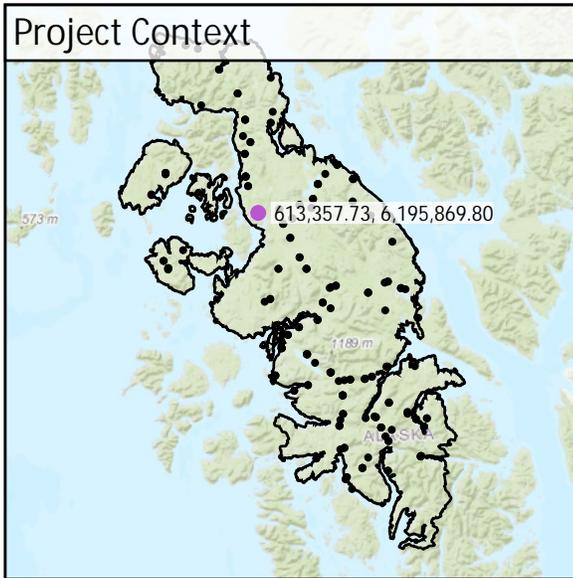
Project Elevation



DEM Surface



CP12	Known Z	22.94 m	Point Density	10.96 ppsm
	DEM Dz	0.00 m	Ground Density	10.65 ppsm
	All Points TIN Dz	0.00 m	Slope	3.88 °

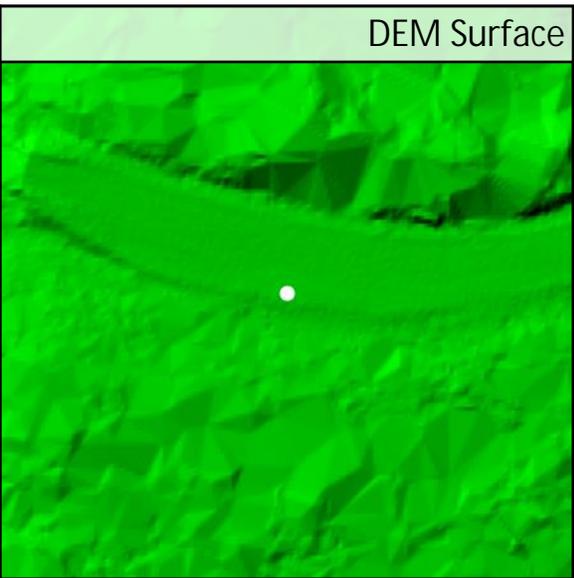
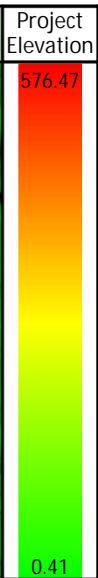
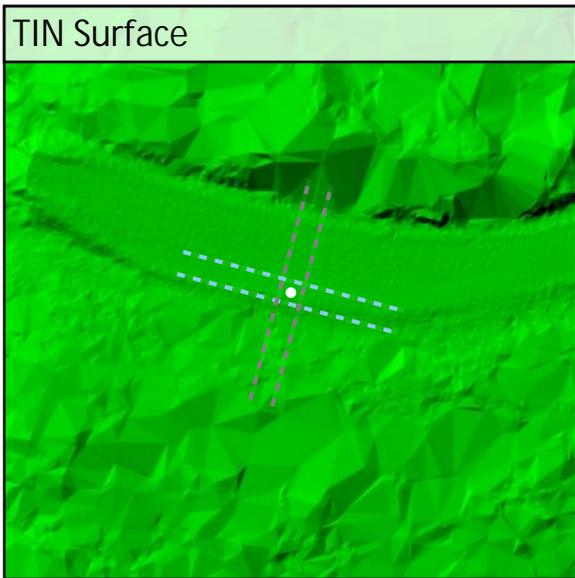
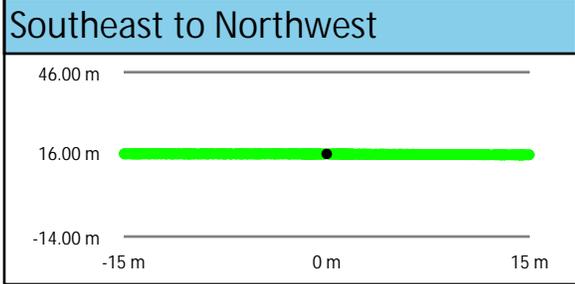
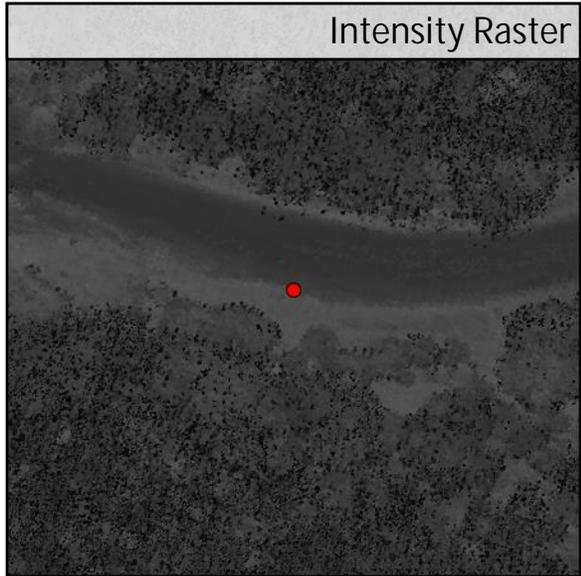
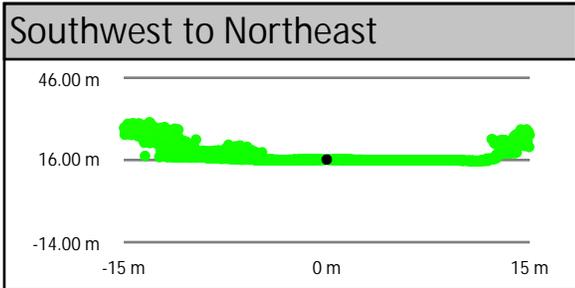
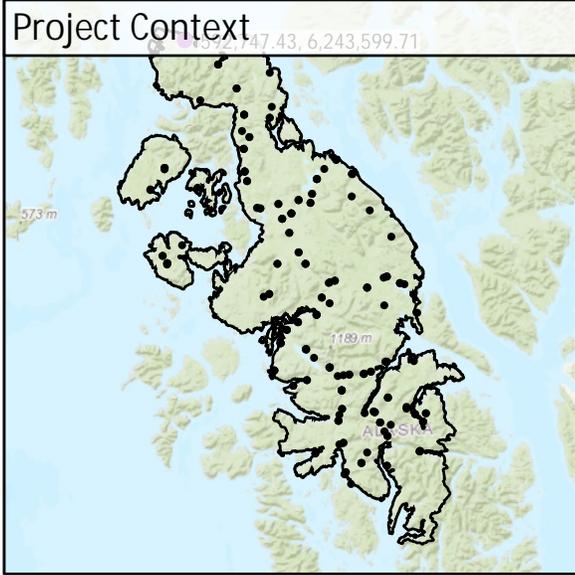


DEM Dz 0.00 m

CAL - CP12

All Points TIN Dz 0.00 m

CP13	Known Z	16.18 m	Point Density	10.19 ppsm
	DEM Dz	-0.05 m	Ground Density	9.94 ppsm
	All Points TIN Dz	-0.04 m	Slope	2.91 °

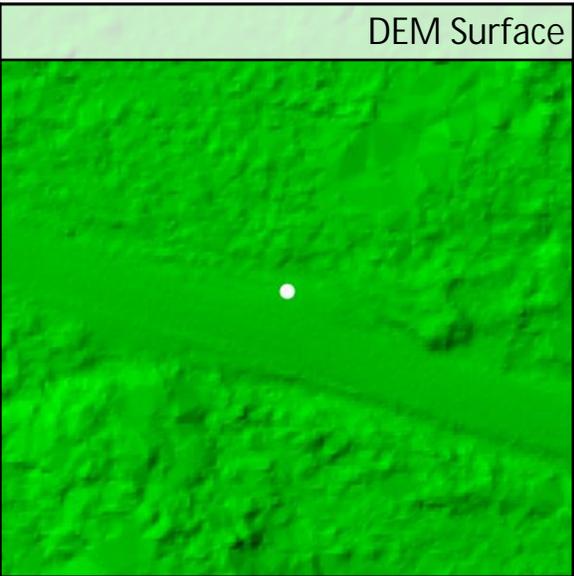
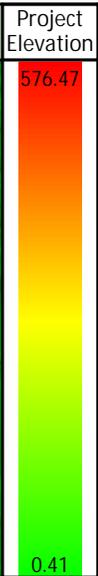
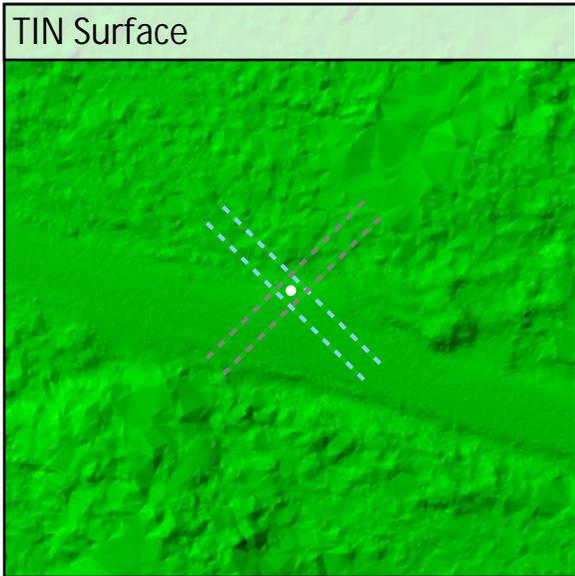
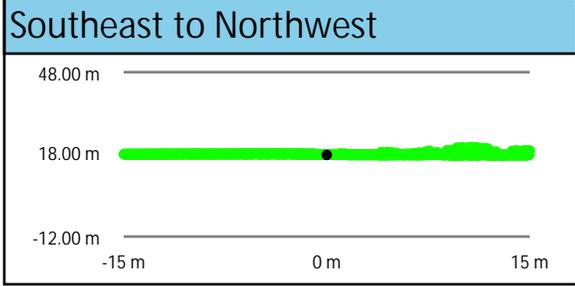
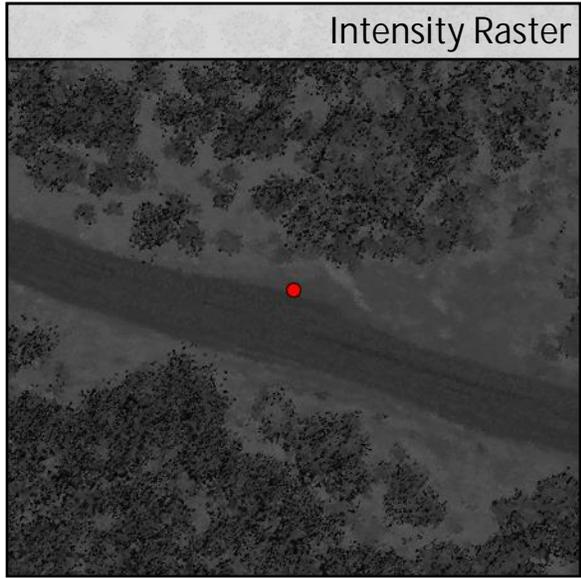
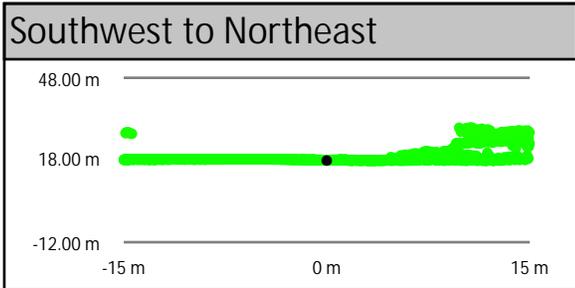
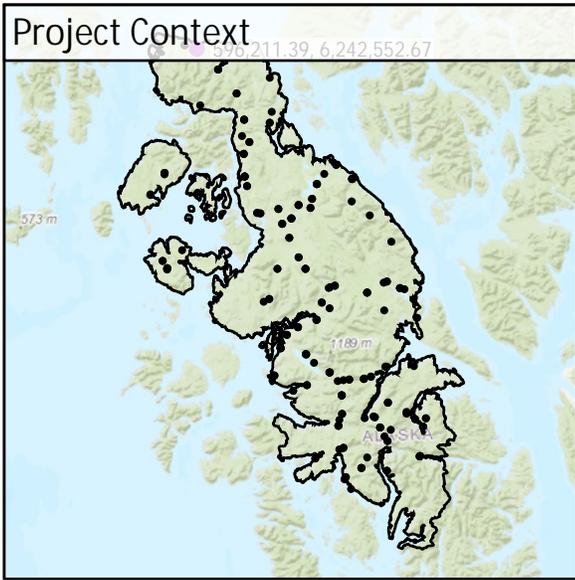


DEM Dz -0.05 m

CAL - CP13

All Points TIN Dz -0.04 m

CP14	Known Z	17.80 m	Point Density	11.49 ppsm
	DEM Dz	0.21 m	Ground Density	11.39 ppsm
	All Points TIN Dz	0.21 m	Slope	4.76 °

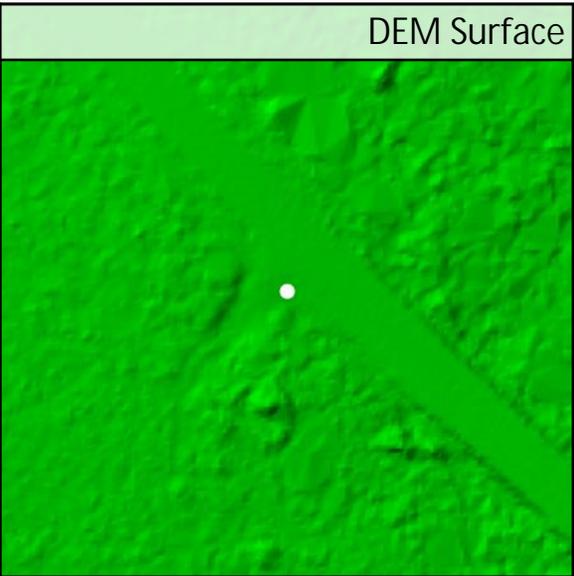
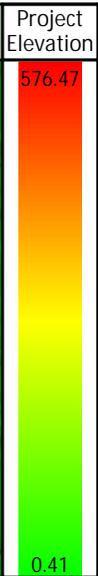
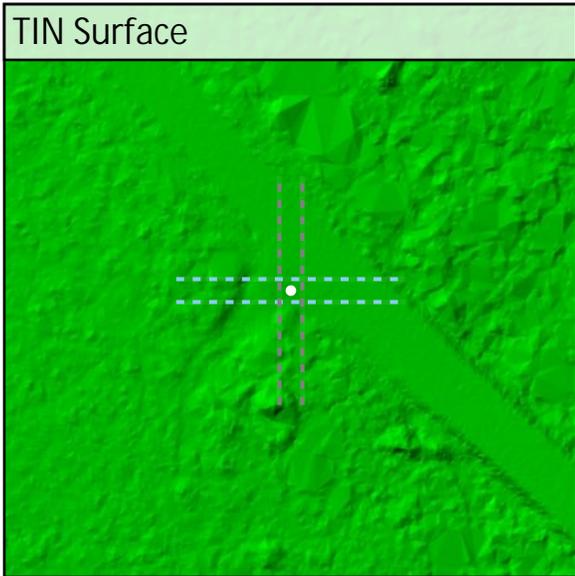
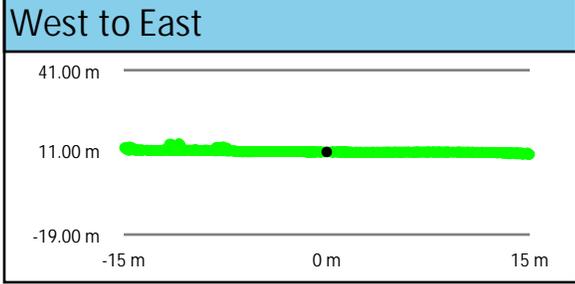
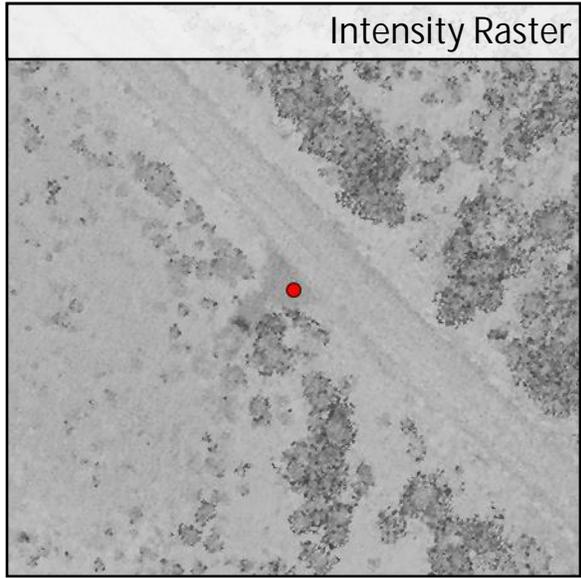
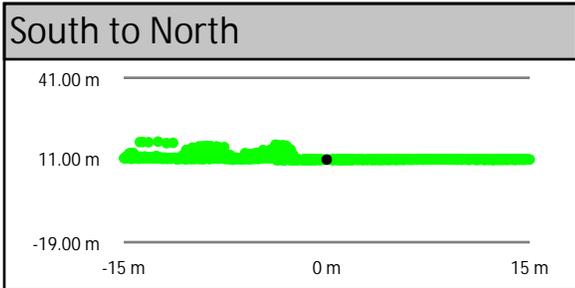
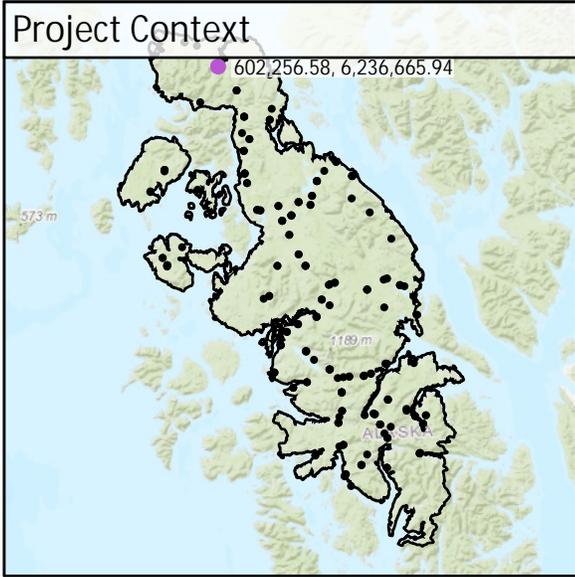


DEM Dz +0.21 m

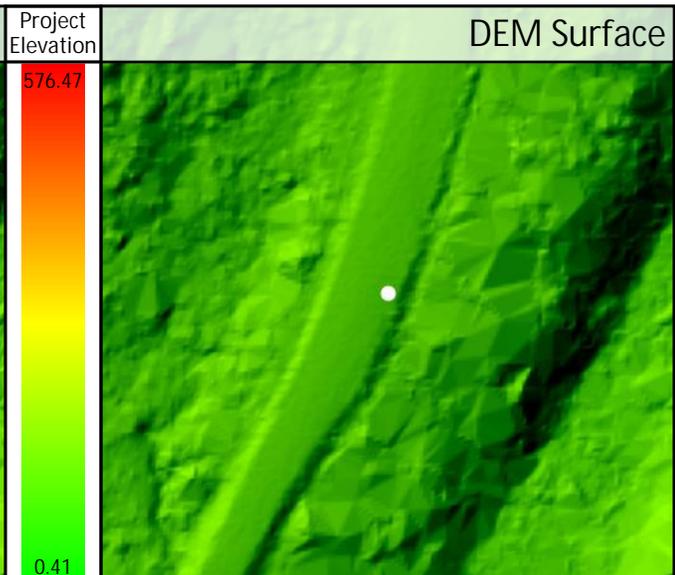
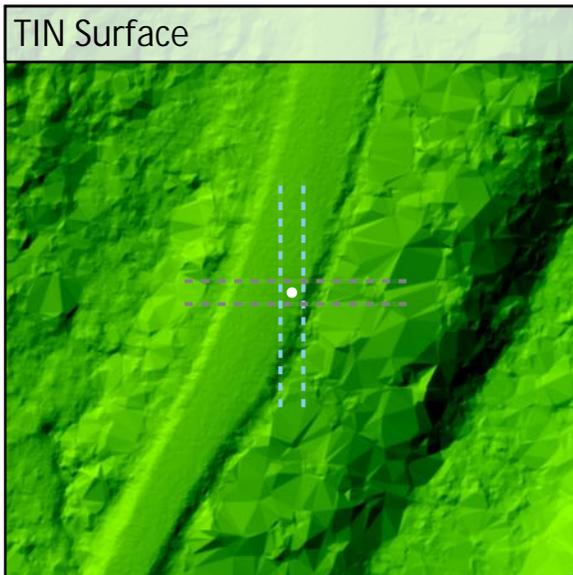
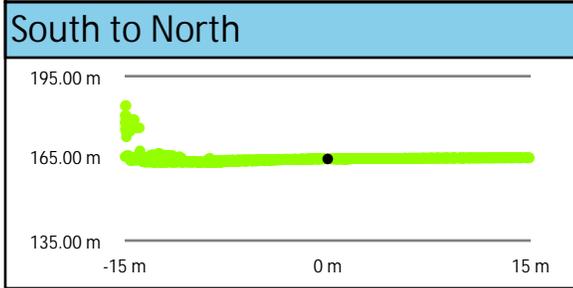
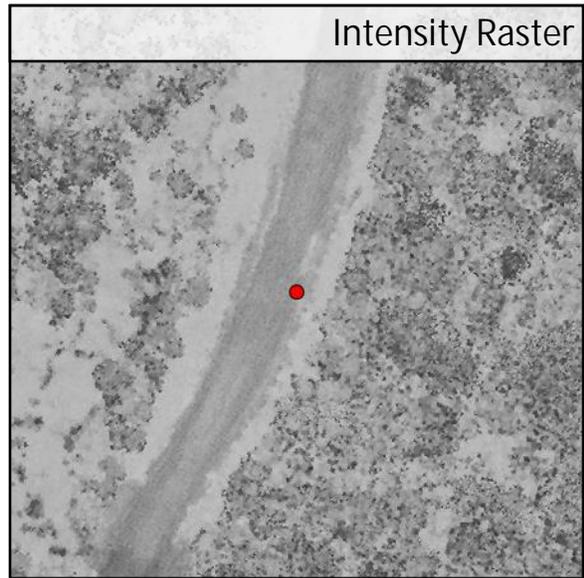
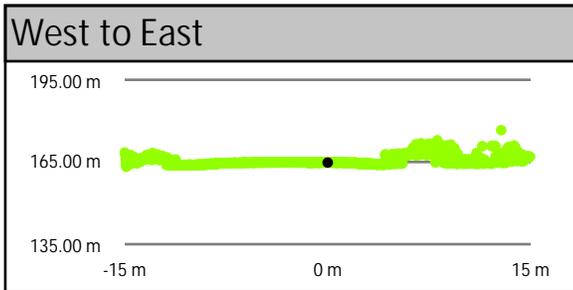
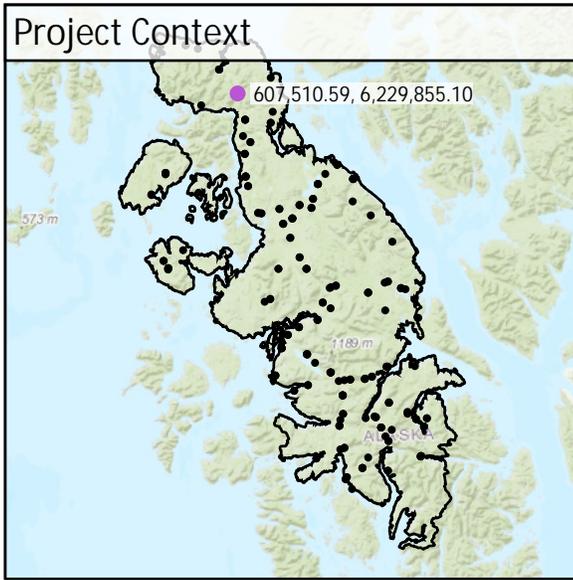
CAL - CP14

All Points TIN Dz +0.21 m

CP15	Known Z	11.15 m	Point Density	7.57 ppsm
	DEM Dz	-0.01 m	Ground Density	7.43 ppsm
	All Points TIN Dz	-0.02 m	Slope	3.64 °



CP16	Known Z	164.79 m	Point Density	8.17 ppsm
	DEM Dz	0.01 m	Ground Density	7.82 ppsm
	All Points TIN Dz	0.01 m	Slope	3.93 °

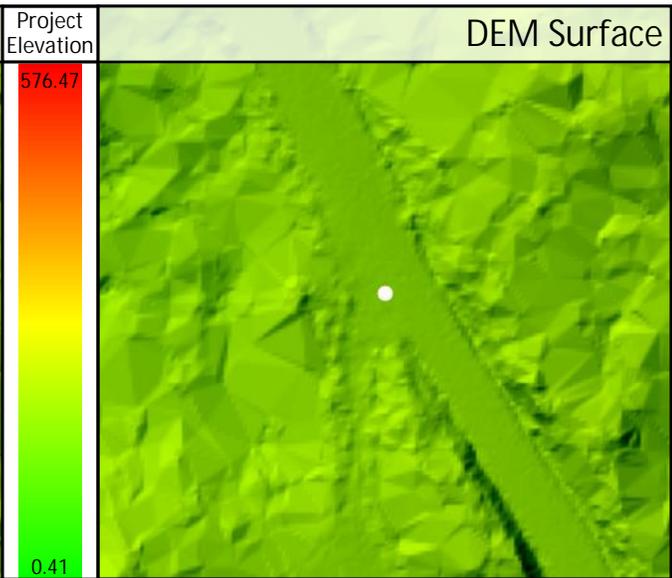
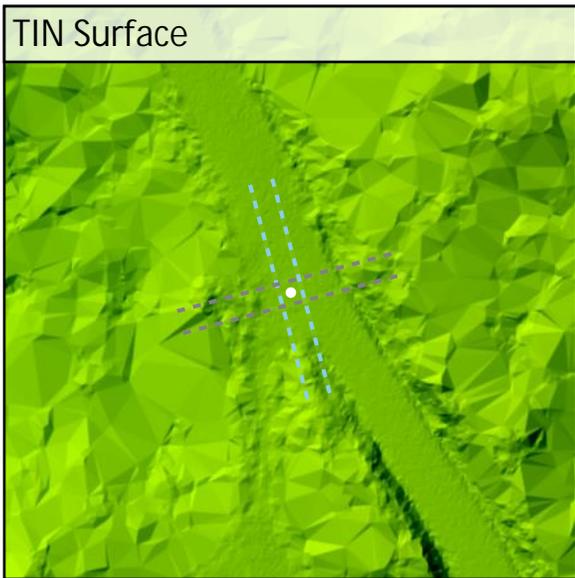
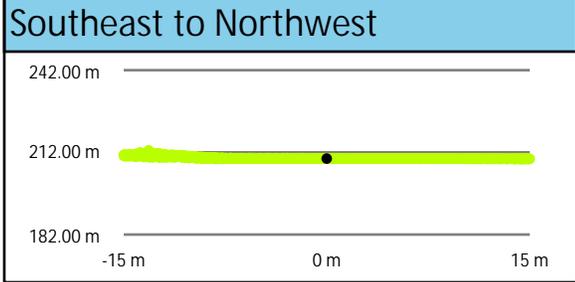
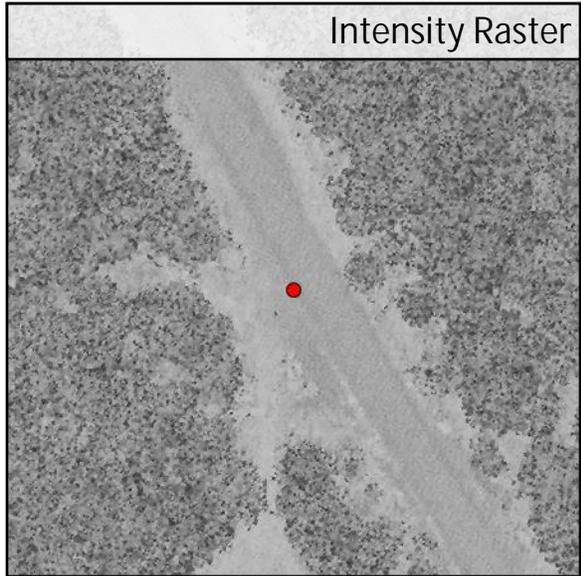
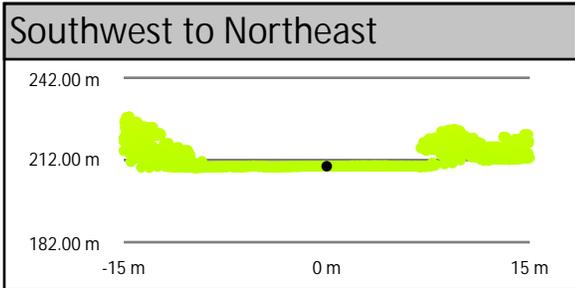
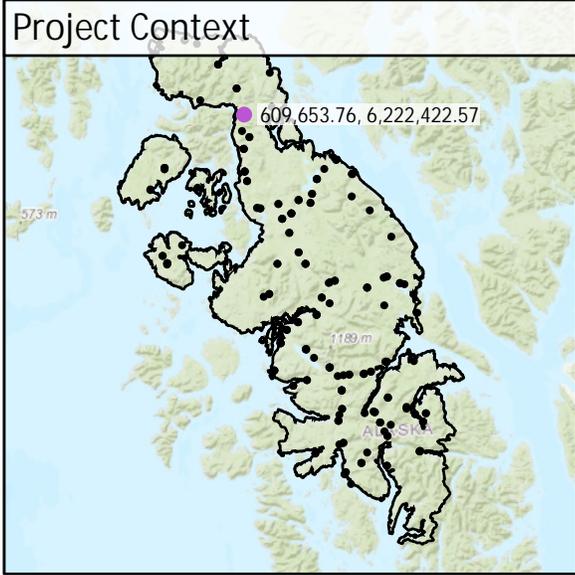


DEM Dz +0.01 m

CAL - CP16

All Points TIN Dz +0.01 m

CP17	Known Z	209.73 m	Point Density	8.56 ppsm
	DEM Dz	0.06 m	Ground Density	8.56 ppsm
	All Points TIN Dz	0.06 m	Slope	3.41 °

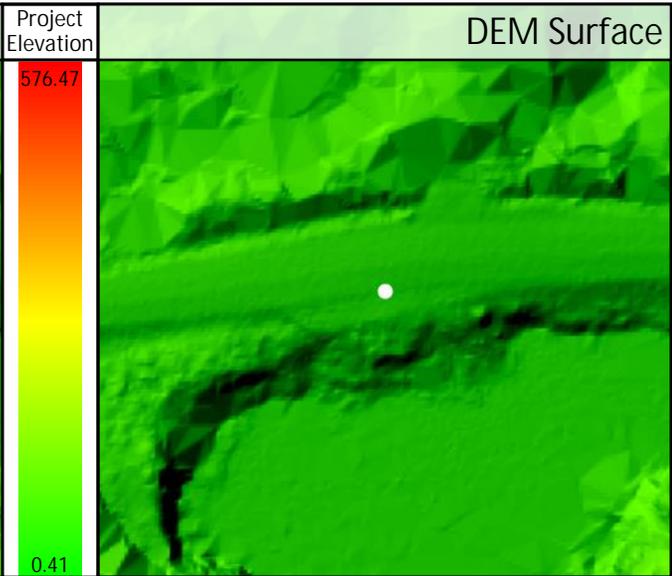
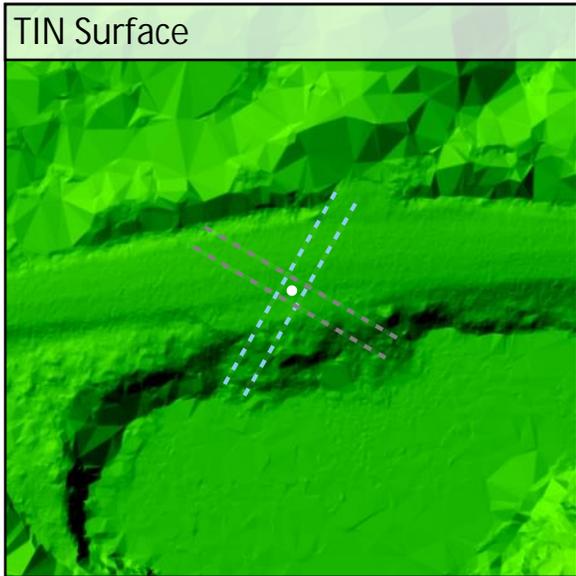
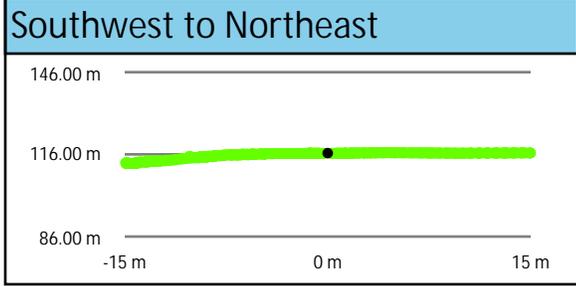
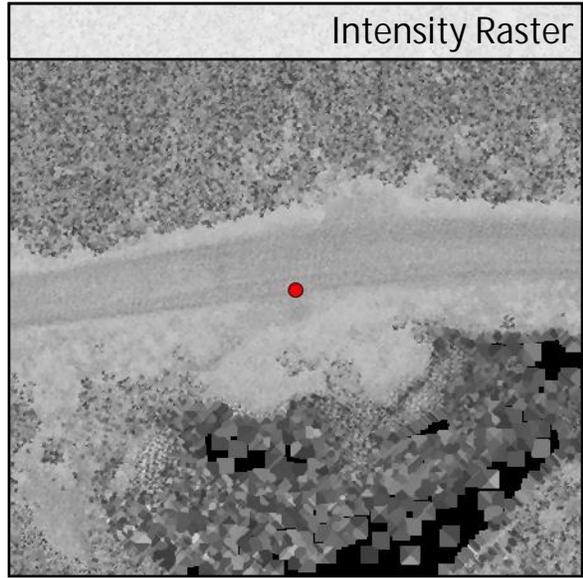
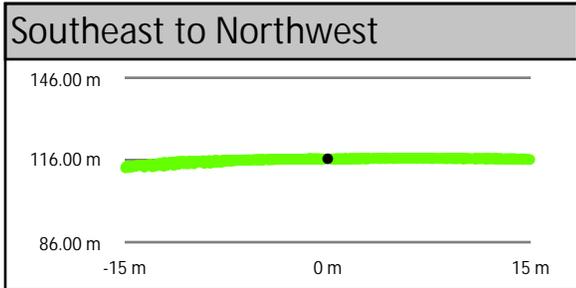
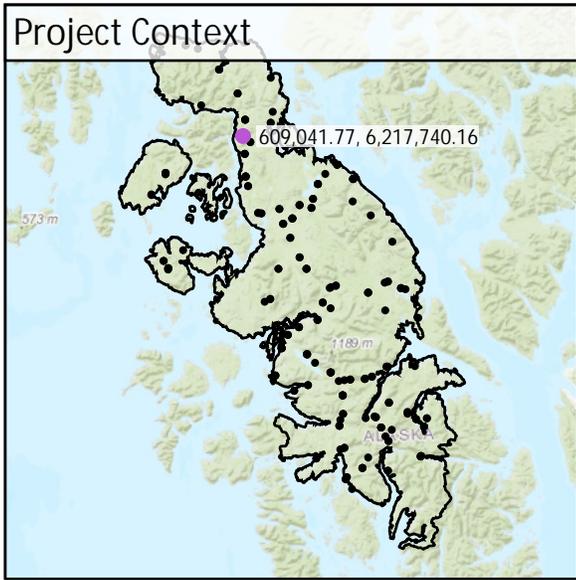


DEM Dz +0.06 m

CAL - CP17

All Points TIN Dz +0.06 m

CP18	Known Z	116.45 m	Point Density	7.85 ppsm
	DEM Dz	-0.04 m	Ground Density	7.85 ppsm
	All Points TIN Dz	-0.04 m	Slope	4.57 °

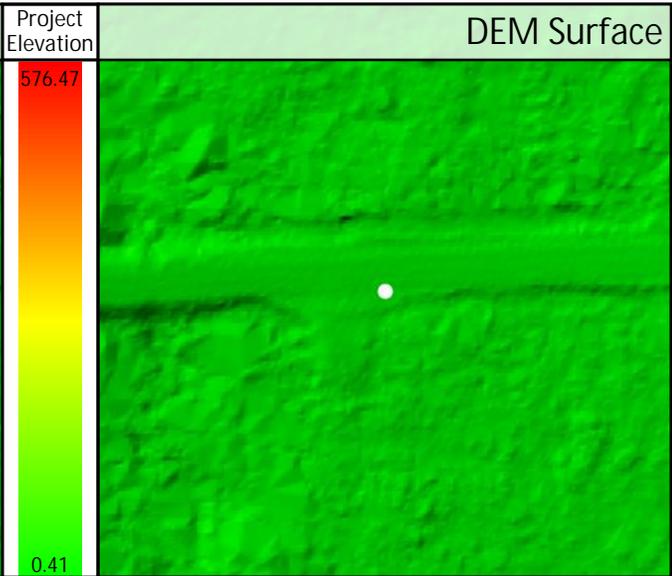
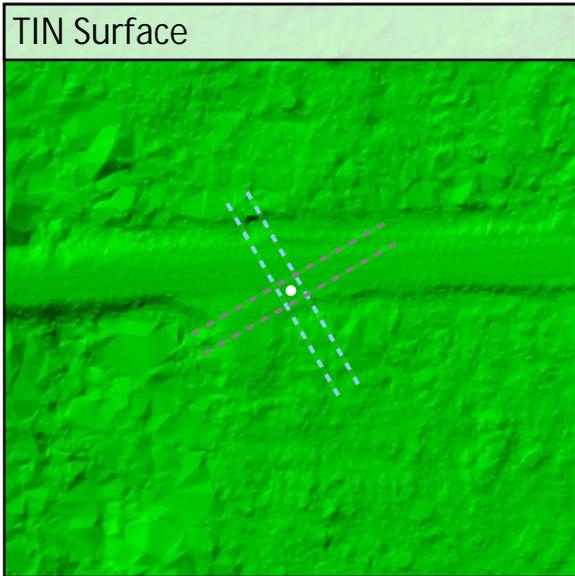
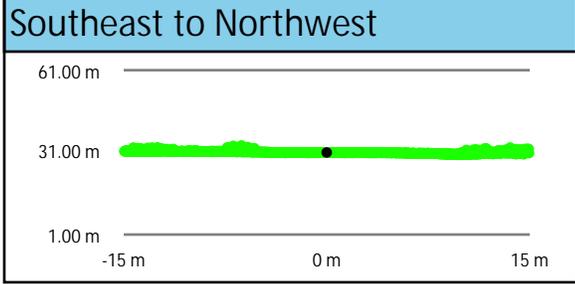
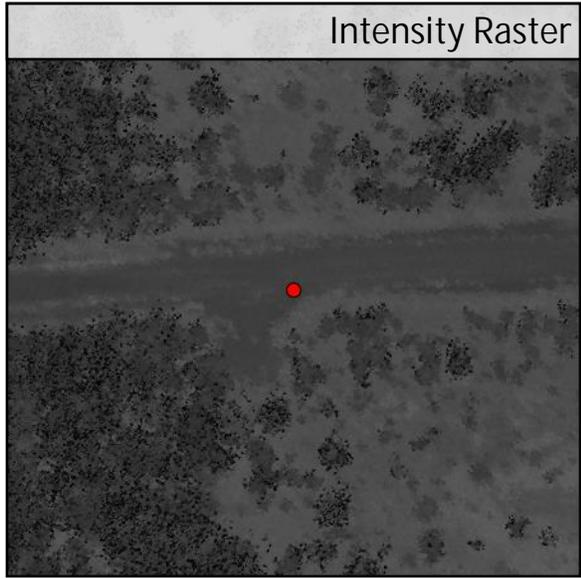
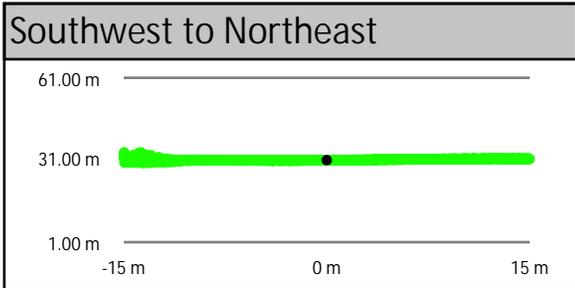
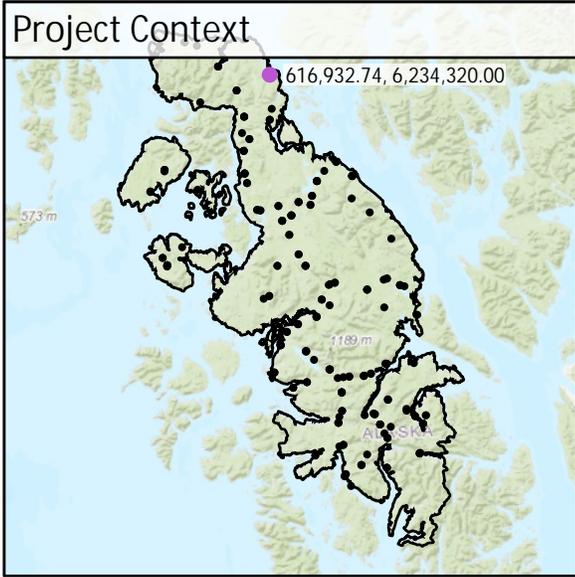


DEM Dz -0.04 m

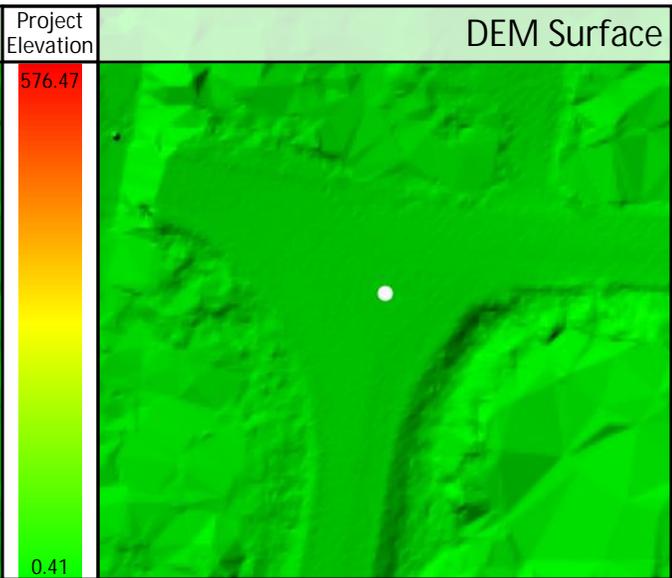
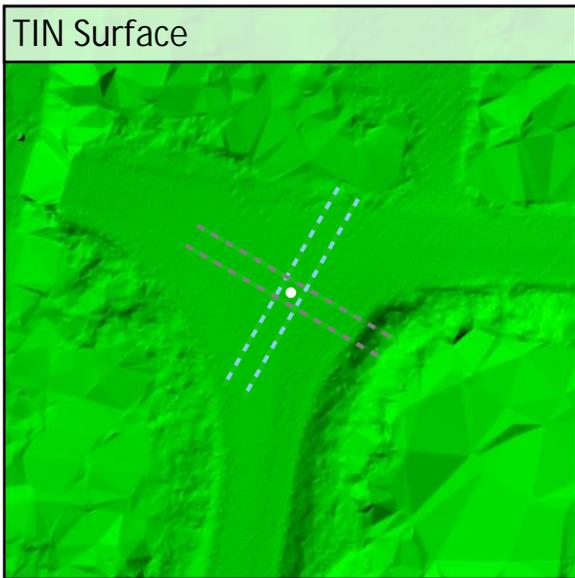
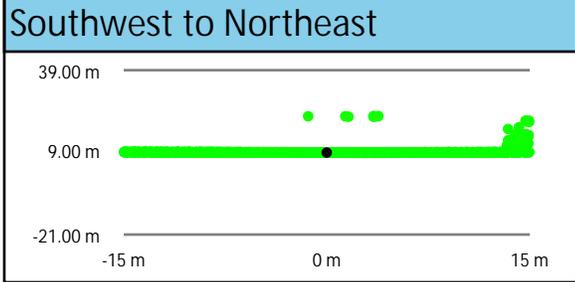
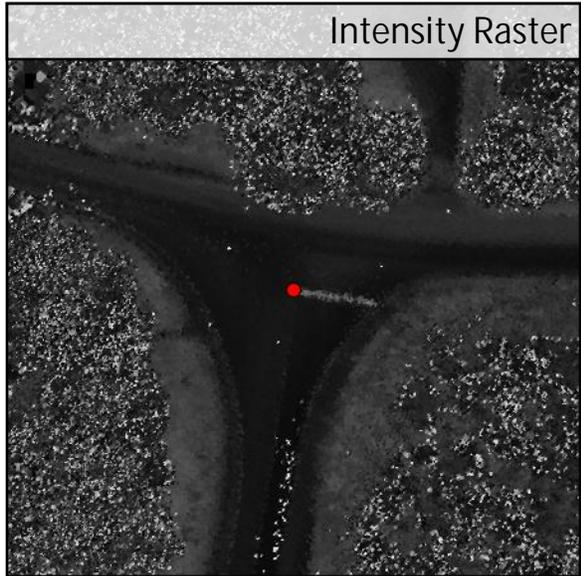
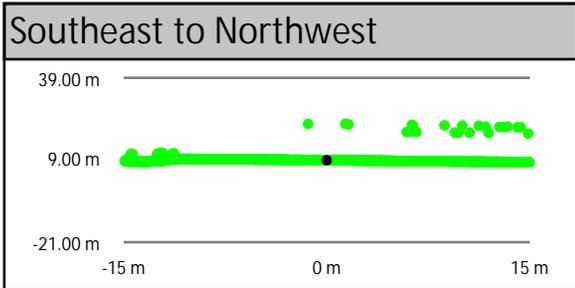
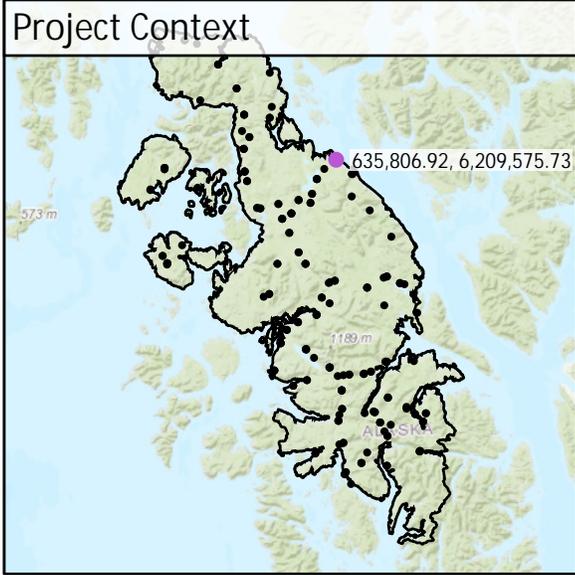
CAL - CP18

All Points TIN Dz -0.04 m

CP19	Known Z	30.96 m	Point Density	10.82 ppsm
	DEM Dz	-0.05 m	Ground Density	10.68 ppsm
	All Points TIN Dz	-0.05 m	Slope	3.58 °



CP2	Known Z	8.92 m	Point Density	10.75 ppsm
	DEM Dz	0.01 m	Ground Density	10.54 ppsm
	All Points TIN Dz	0.02 m	Slope	2.27 °

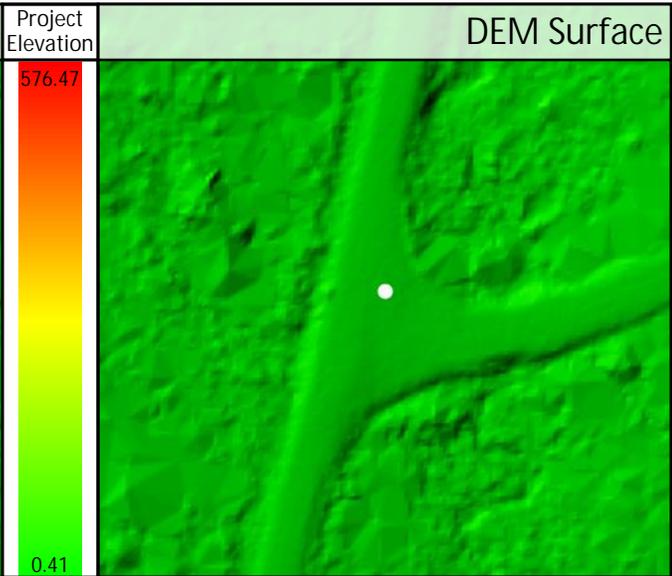
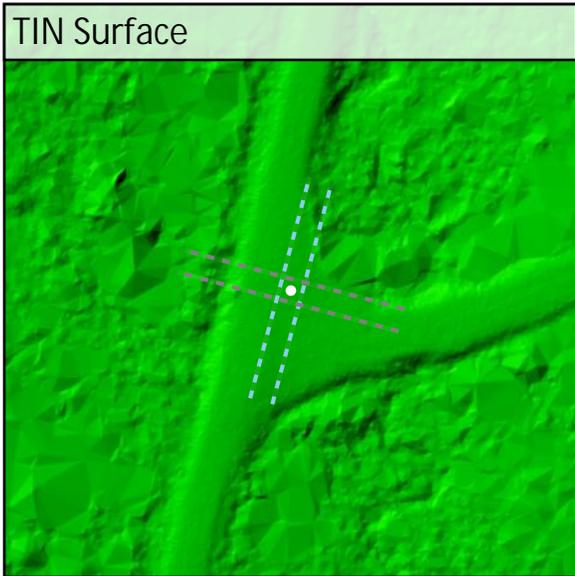
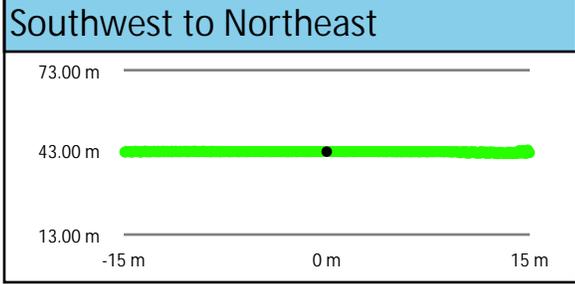
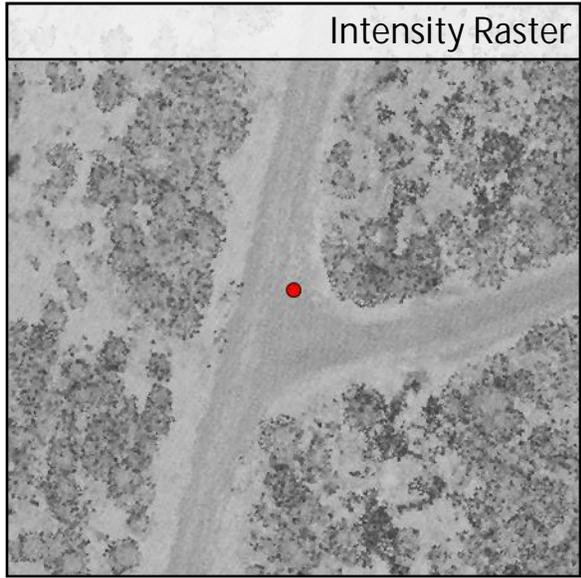
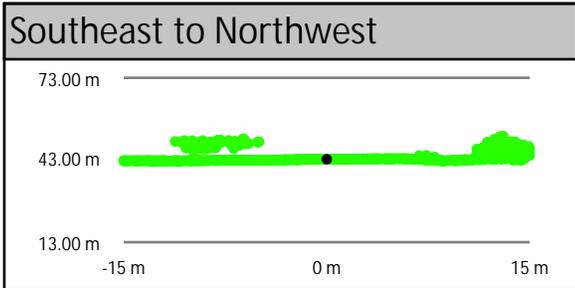
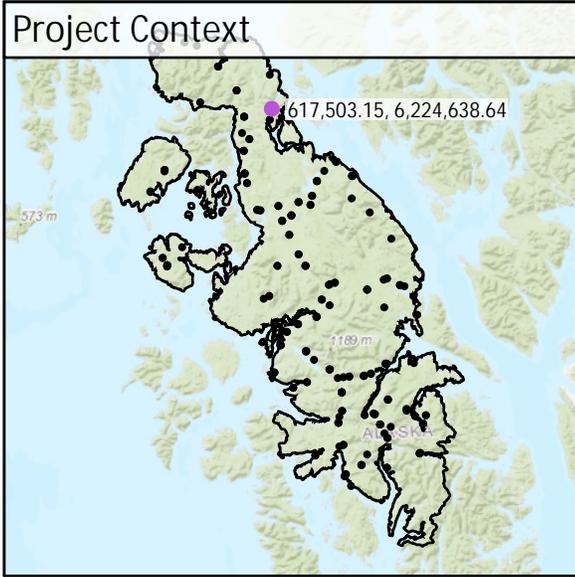


DEM Dz +0.01 m

CAL - CP2

All Points TIN Dz +0.02 m

CP20	Known Z	43.28 m	Point Density	7.00 ppsm
	DEM Dz	0.02 m	Ground Density	7.00 ppsm
	All Points TIN Dz	0.02 m	Slope	4.09 °

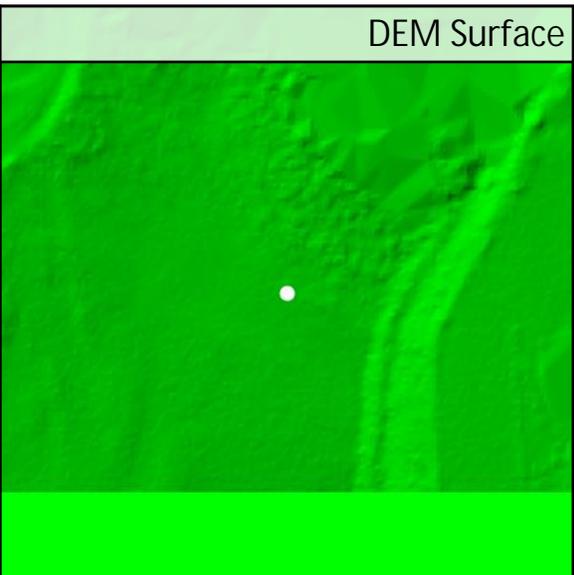
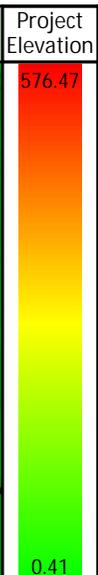
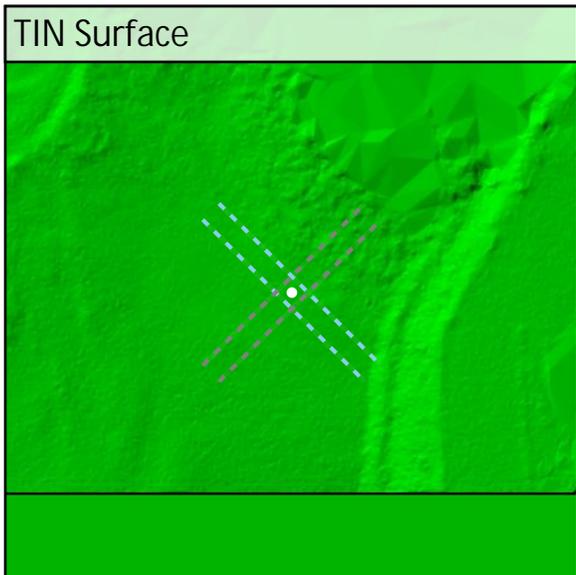
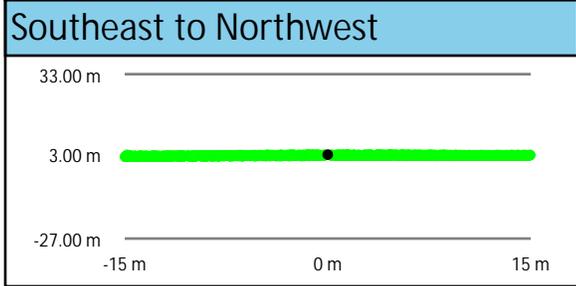
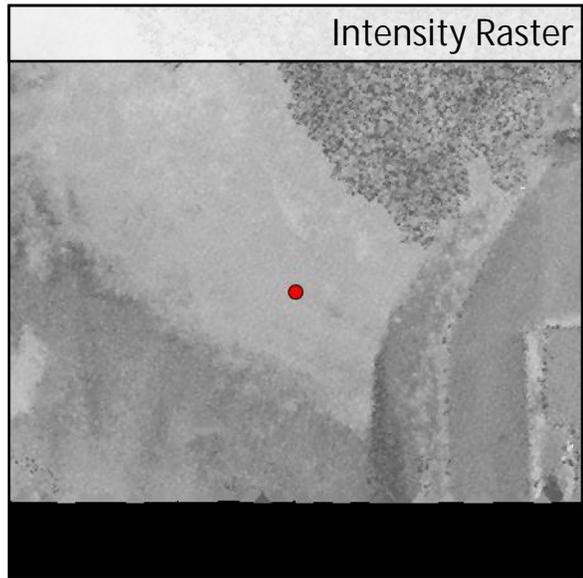
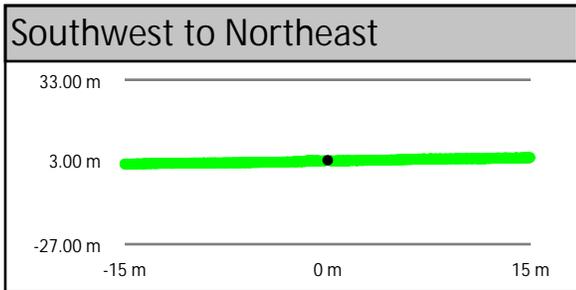
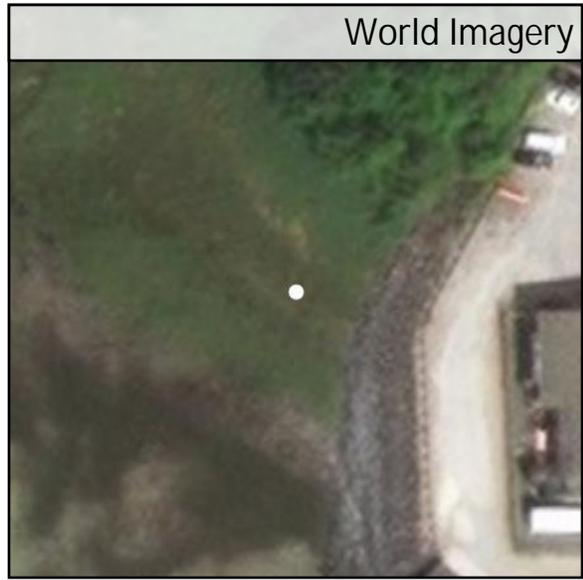
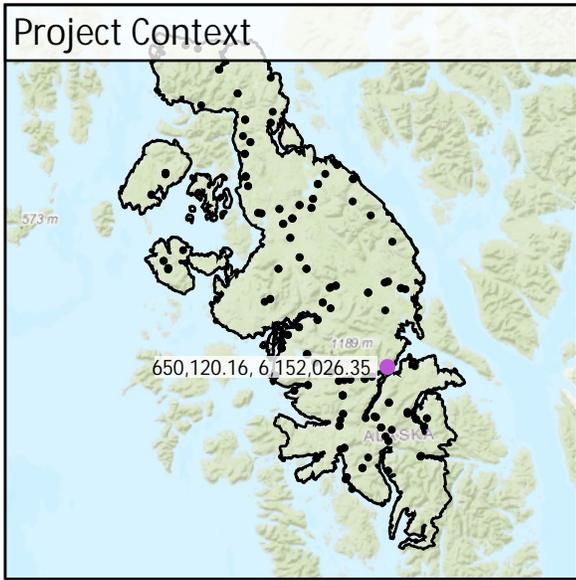


DEM Dz +0.02 m

CAL - CP20

All Points TIN Dz +0.02 m

CP200	Known Z	3.64 m	Point Density	9.02 ppsm
	DEM Dz	-0.21 m	Ground Density	8.98 ppsm
	All Points TIN Dz	-0.18 m	Slope	7.29 °

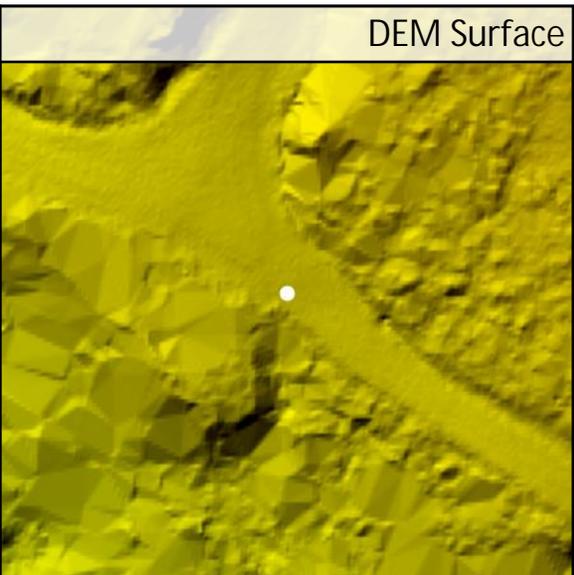
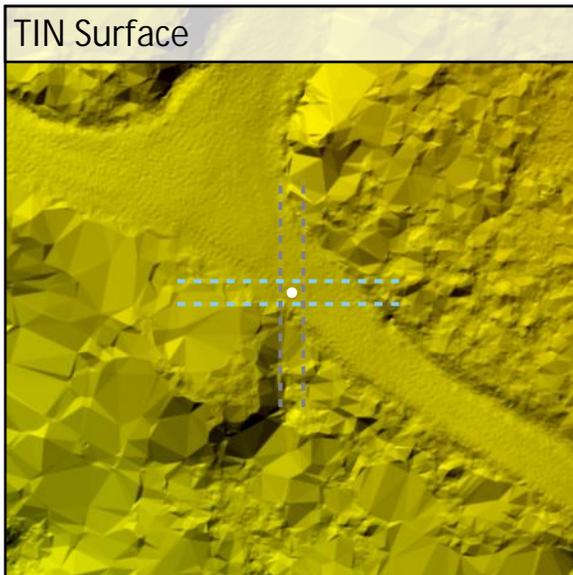
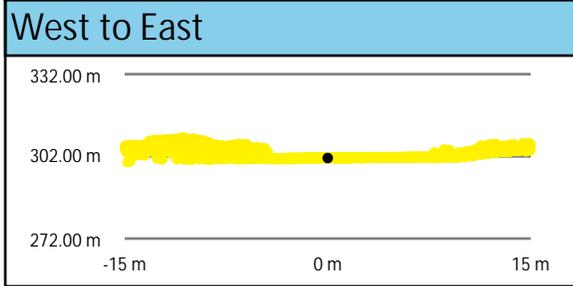
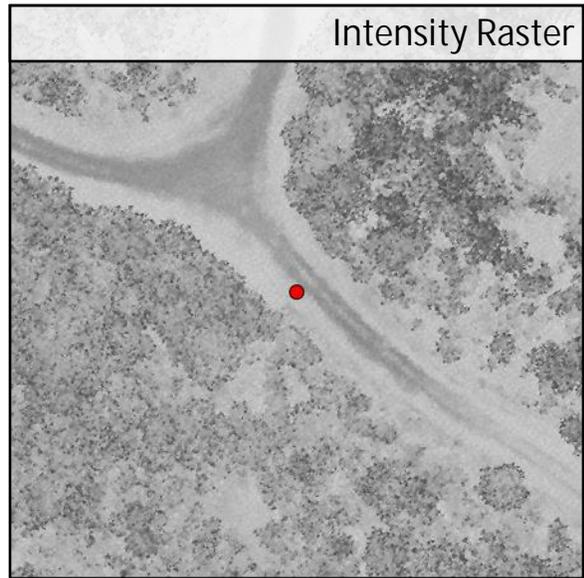
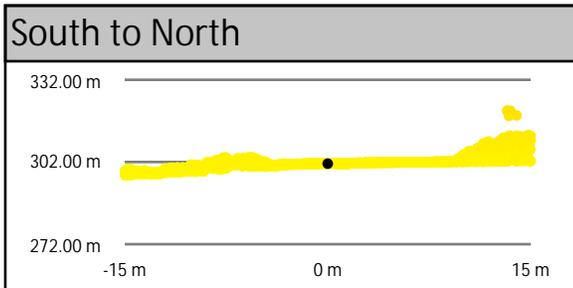
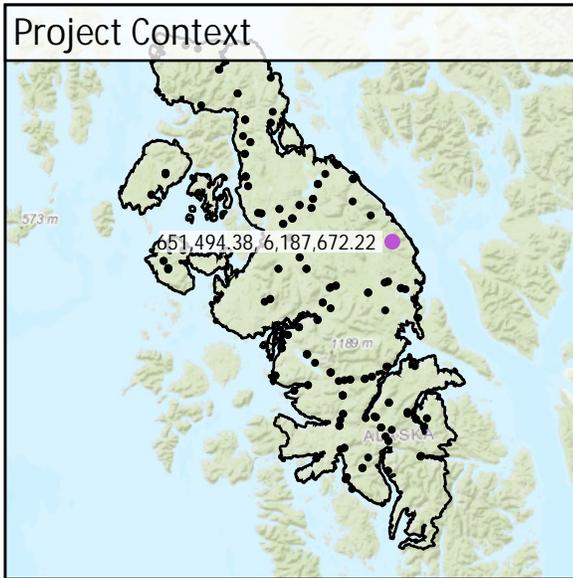


DEM Dz -0.21 m

CAL - CP200

All Points TIN Dz -0.18 m

CP201	Known Z	301.40 m	Point Density	10.22 ppsm
	DEM Dz	0.04 m	Ground Density	9.73 ppsm
	All Points TIN Dz	0.04 m	Slope	8.26 °

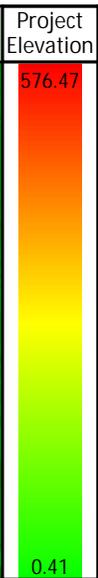
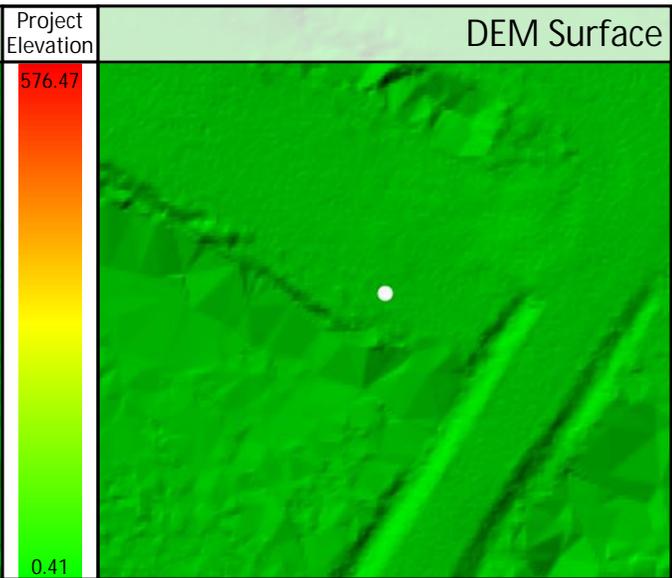
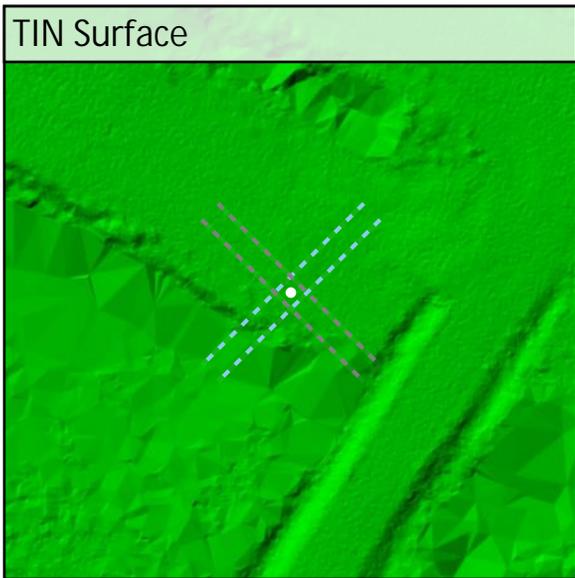
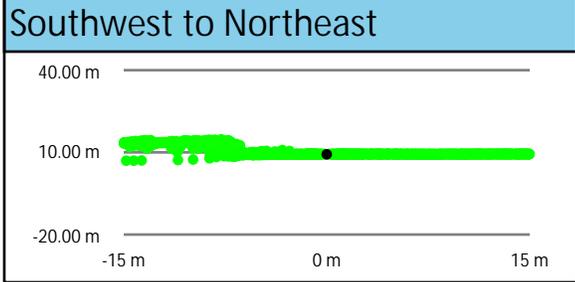
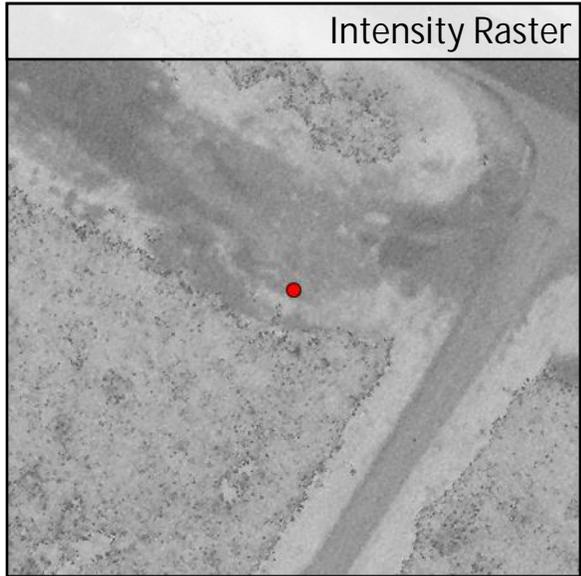
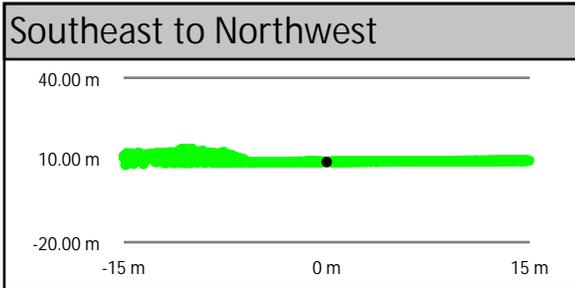
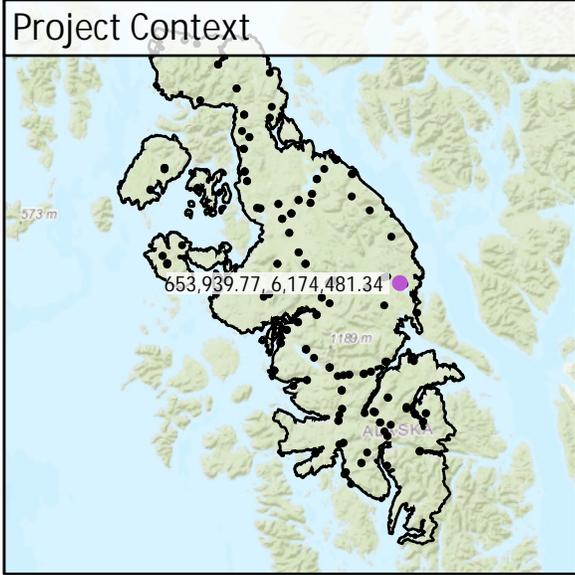


DEM Dz +0.04 m

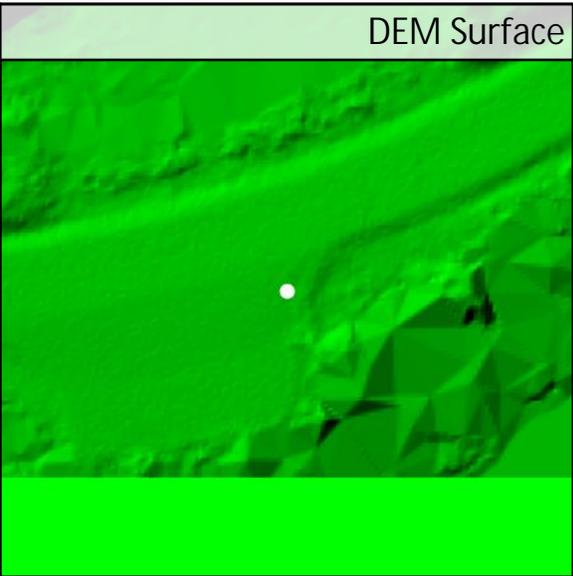
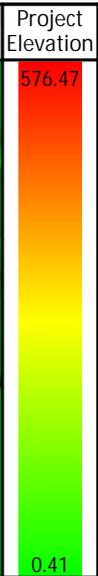
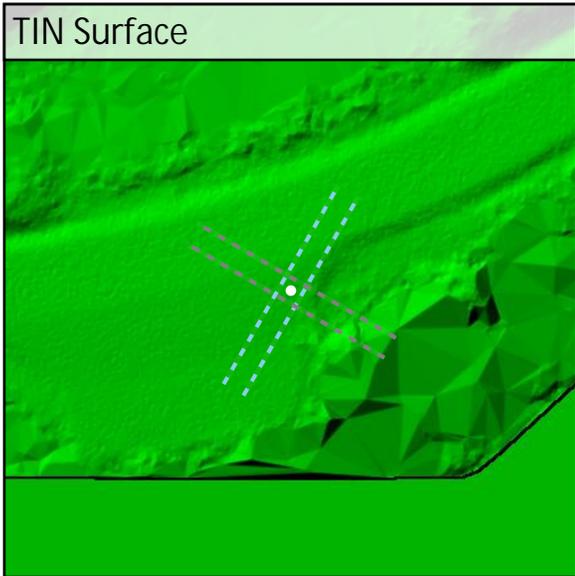
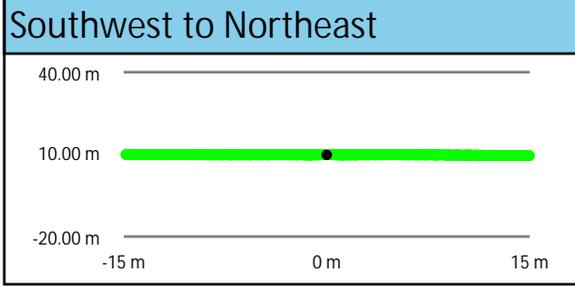
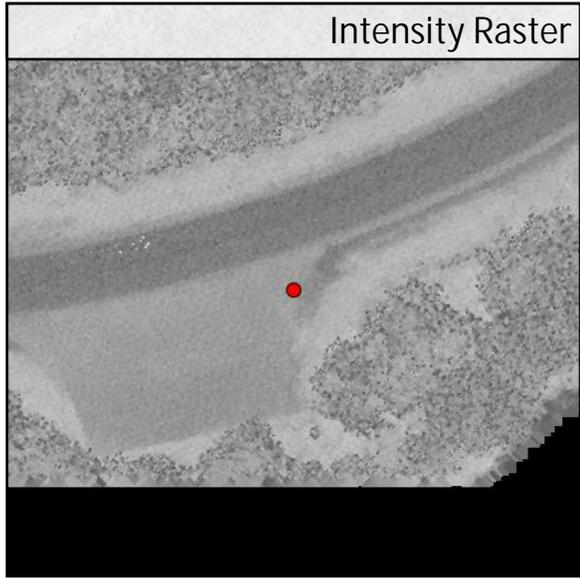
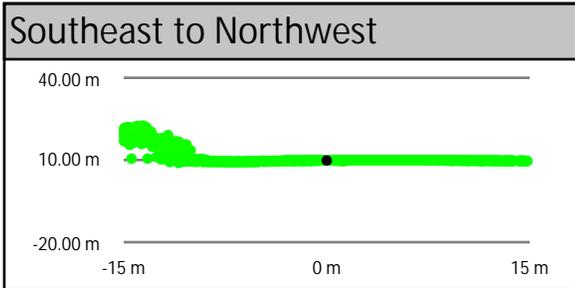
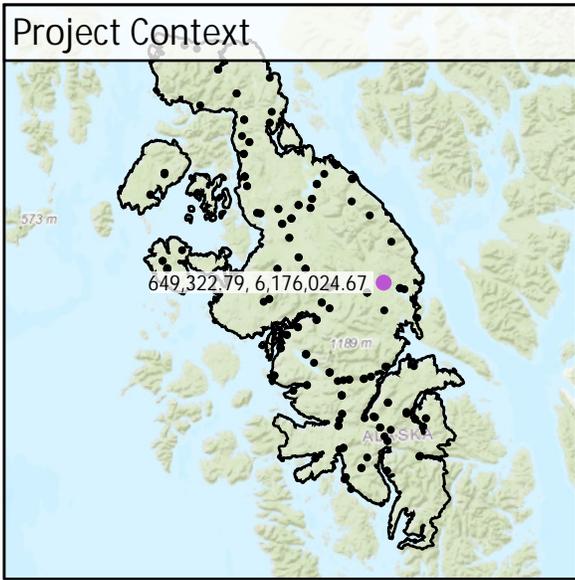
CAL - CP201

All Points TIN Dz +0.04 m

CP202	Known Z	9.28 m	Point Density	11.28 ppsm
	DEM Dz	0.06 m	Ground Density	10.82 ppsm
	All Points TIN Dz	0.05 m	Slope	2.03 °



CP203	Known Z	9.83 m	Point Density	10.15 ppsm
	DEM Dz	0.02 m	Ground Density	9.76 ppsm
	All Points TIN Dz	0.03 m	Slope	4.44 °

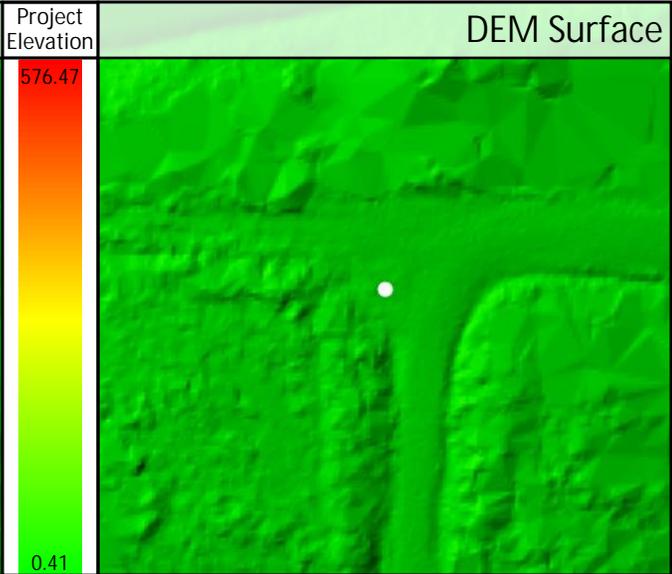
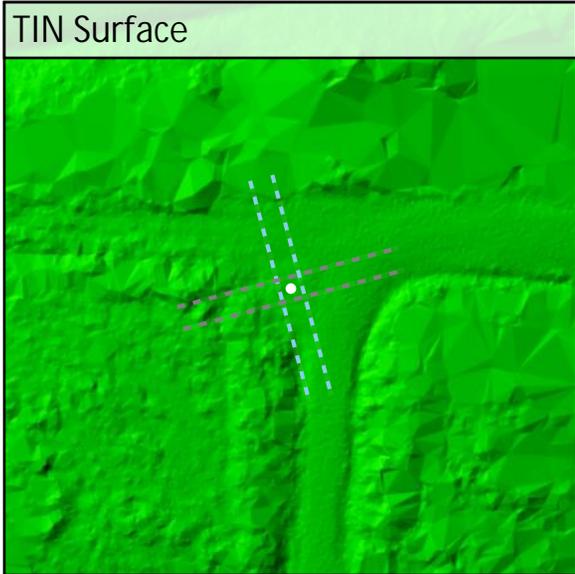
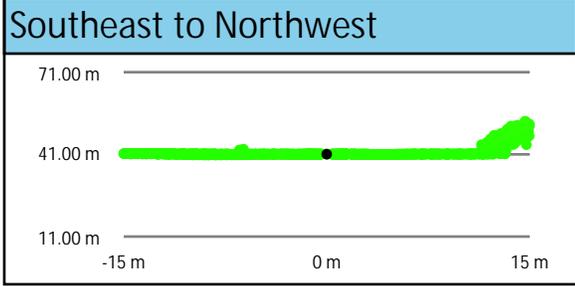
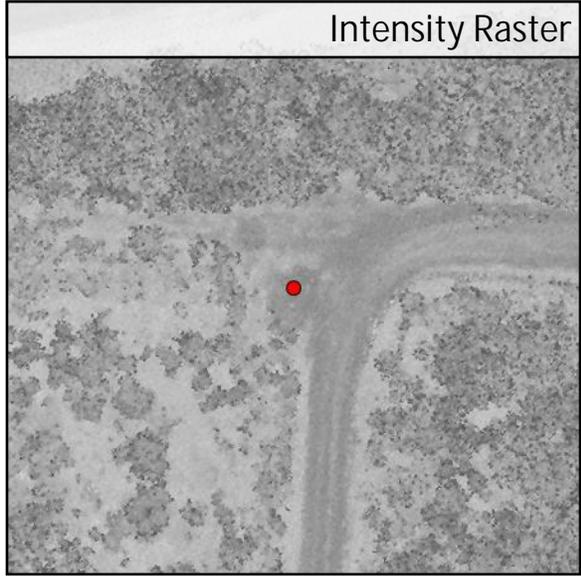
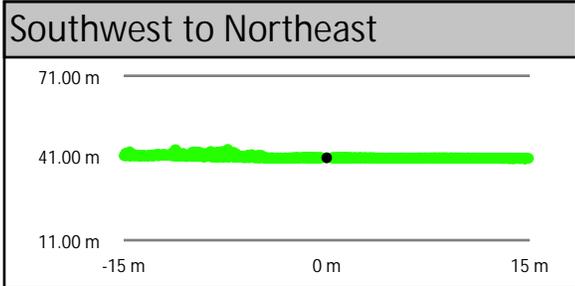
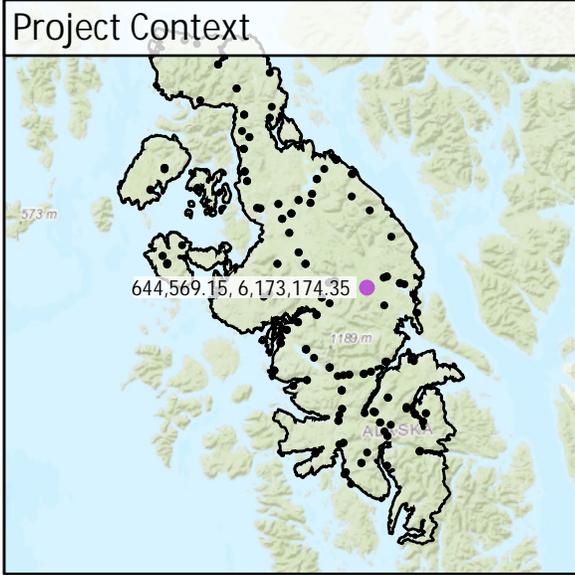


DEM Dz +0.02 m

CAL - CP203

All Points TIN Dz +0.03 m

CP204	Known Z	41.07 m	Point Density	8.74 ppsm
	DEM Dz	0.02 m	Ground Density	8.56 ppsm
	All Points TIN Dz	0.03 m	Slope	1.89°

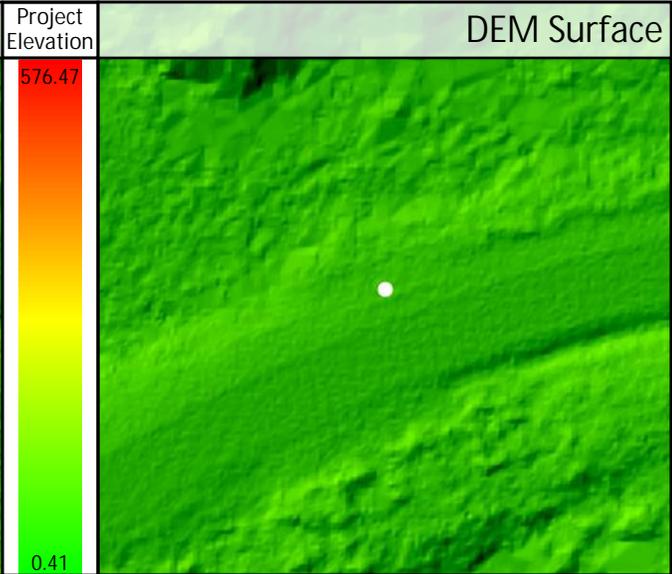
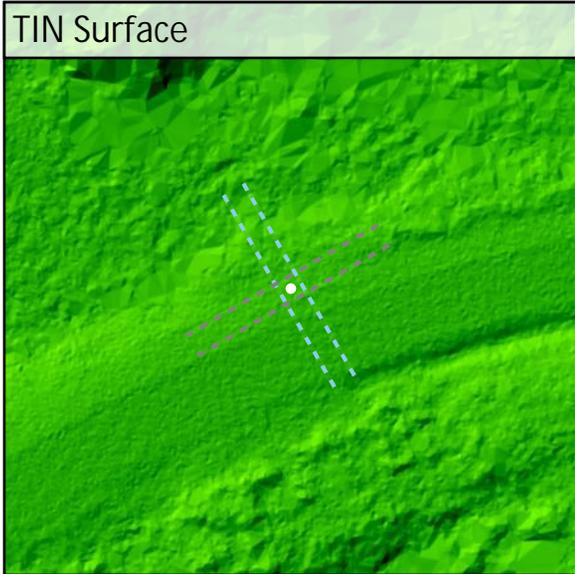
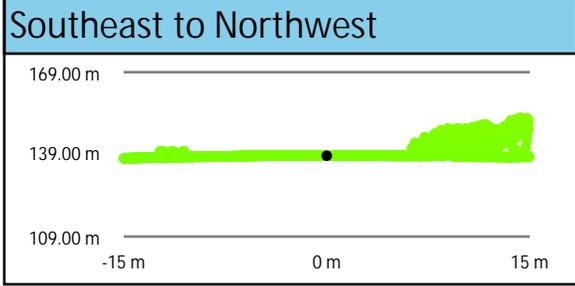
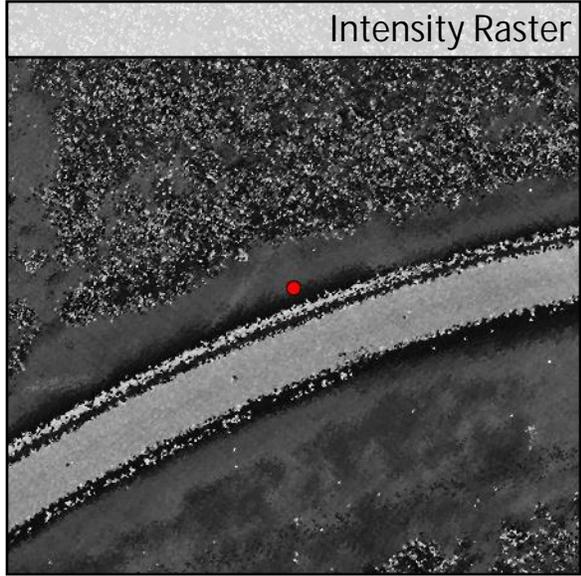
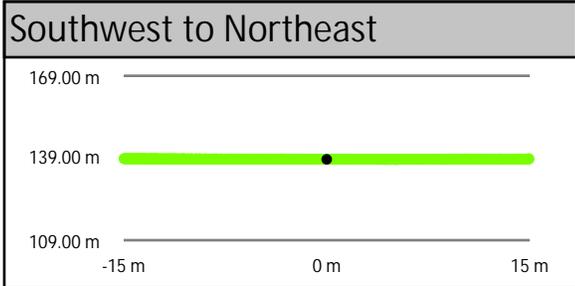
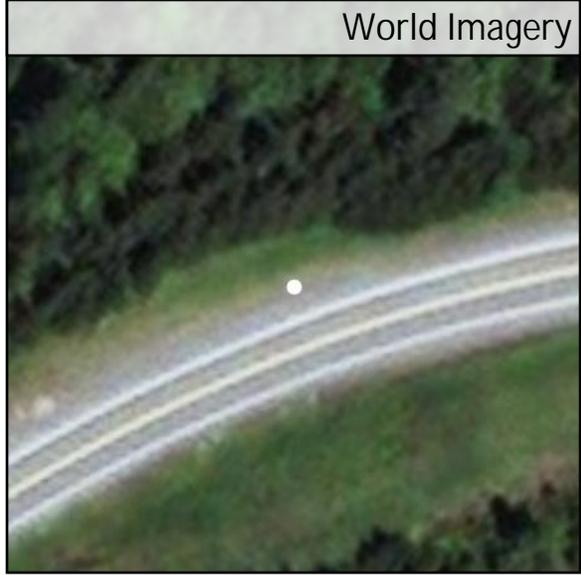
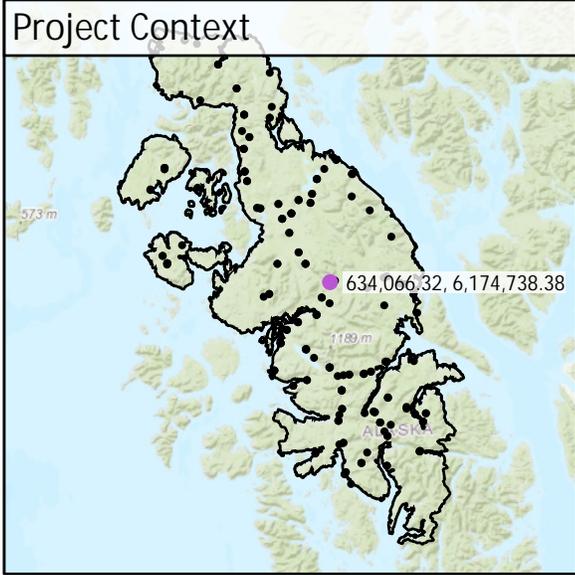


DEM Dz +0.02 m

CAL - CP204

All Points TIN Dz +0.03 m

CP205	Known Z	138.51 m	Point Density	11.92 ppsm
	DEM Dz	0.02 m	Ground Density	10.57 ppsm
	All Points TIN Dz	0.01 m	Slope	1.43 °

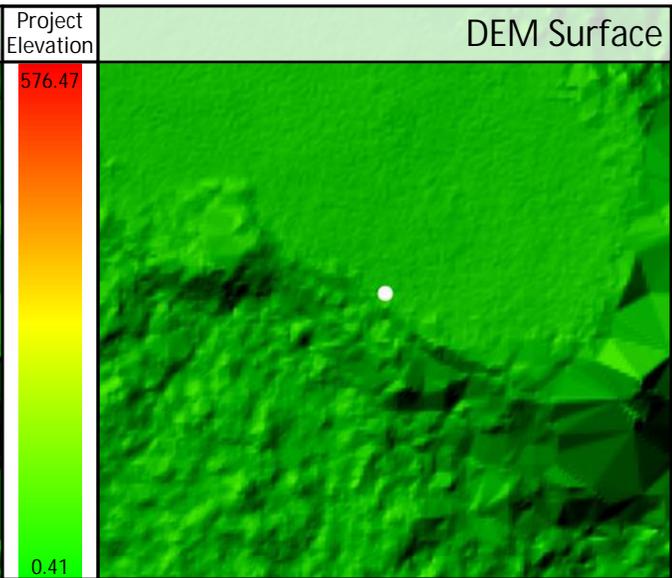
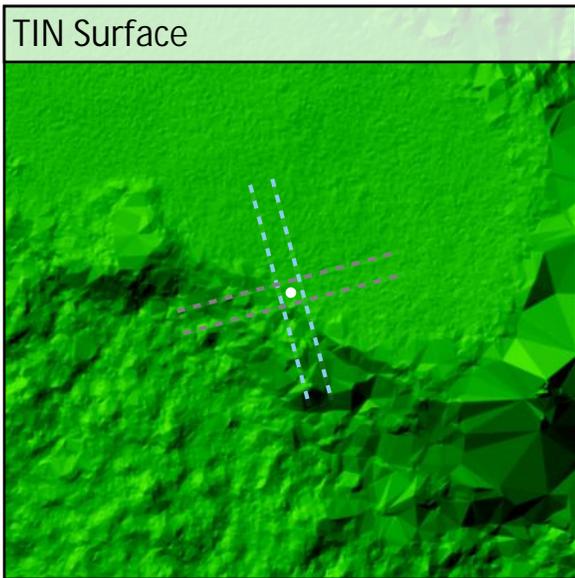
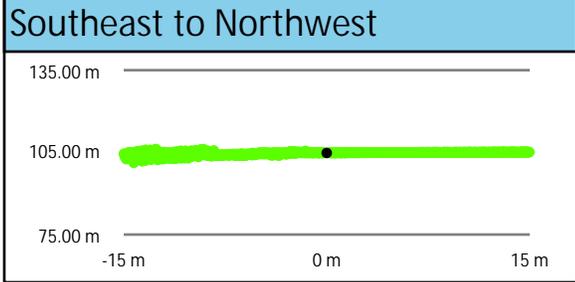
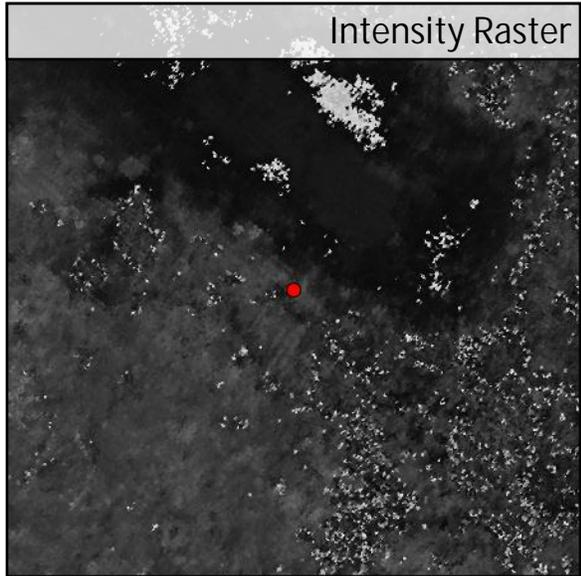
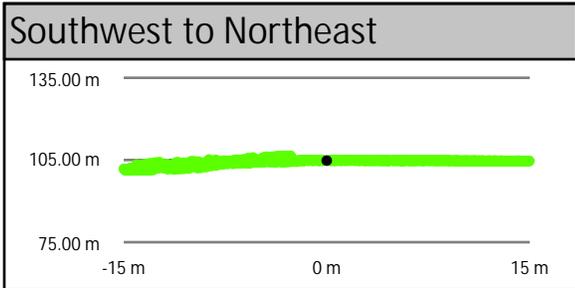
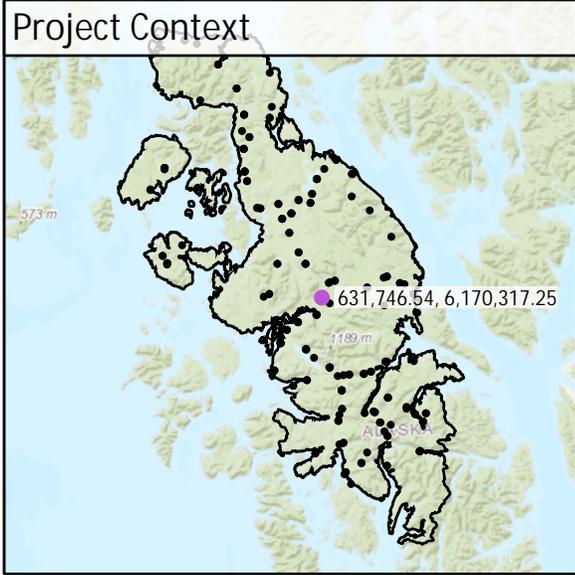


DEM Dz +0.02 m

CAL - CP205

All Points TIN Dz +0.01 m

CP206	Known Z	104.79 m	Point Density	10.75 ppsm
	DEM Dz	0.03 m	Ground Density	8.52 ppsm
	All Points TIN Dz	0.04 m	Slope	0.89°

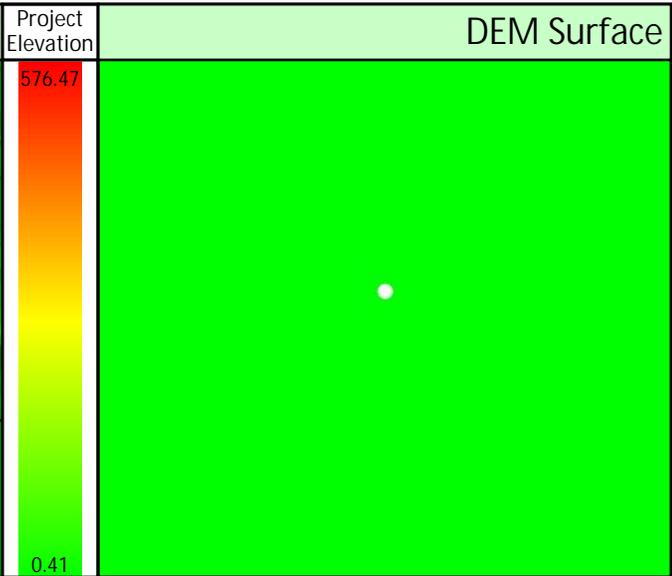
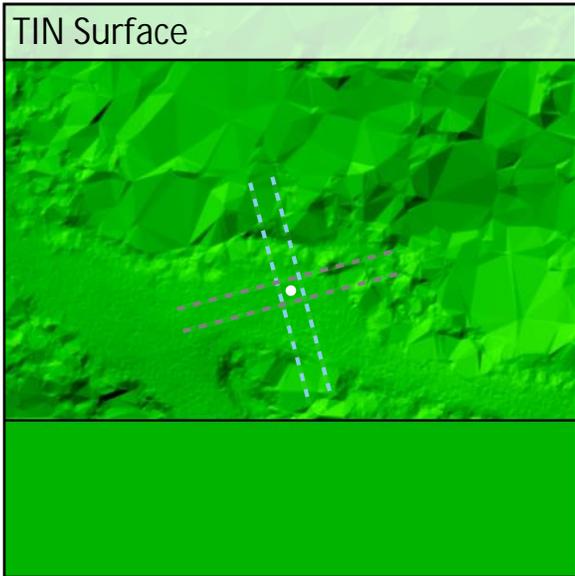
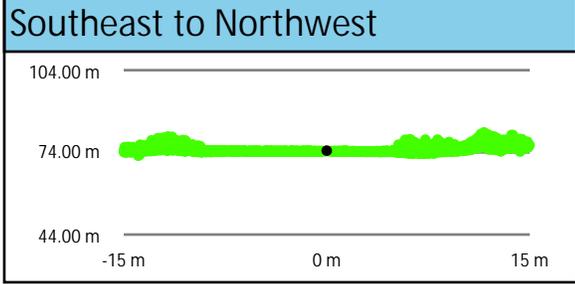
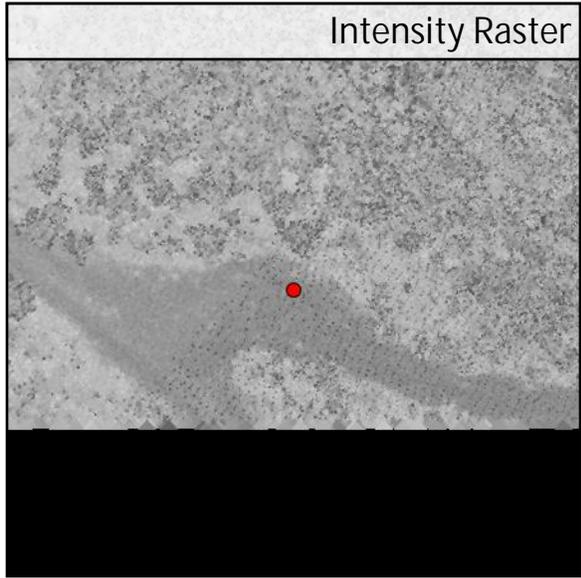
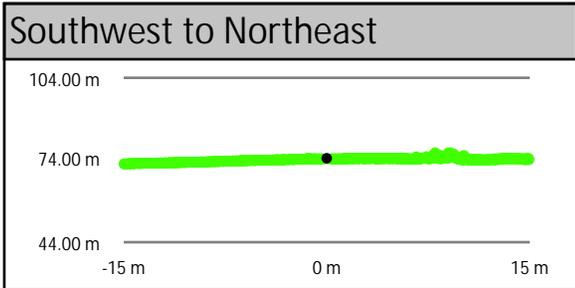
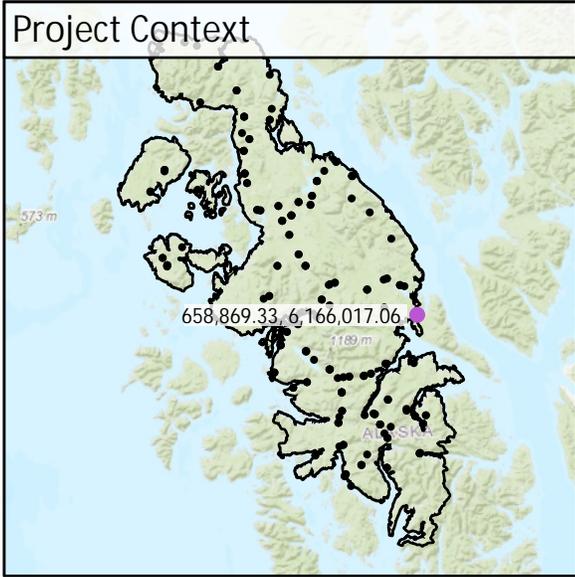


DEM Dz +0.03 m

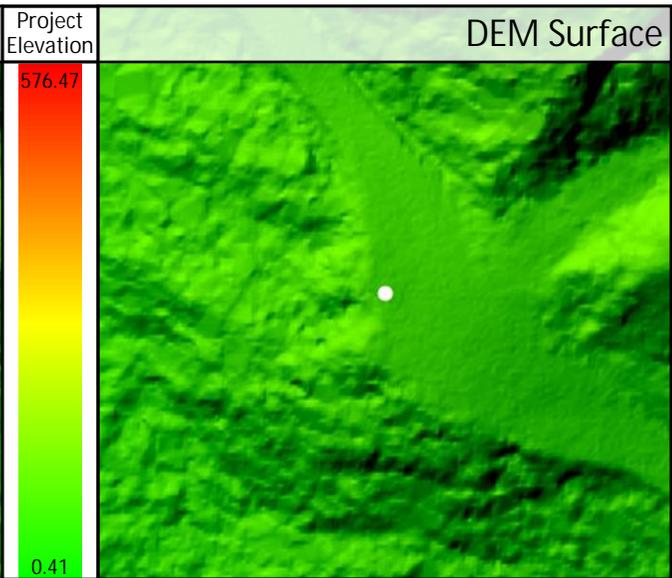
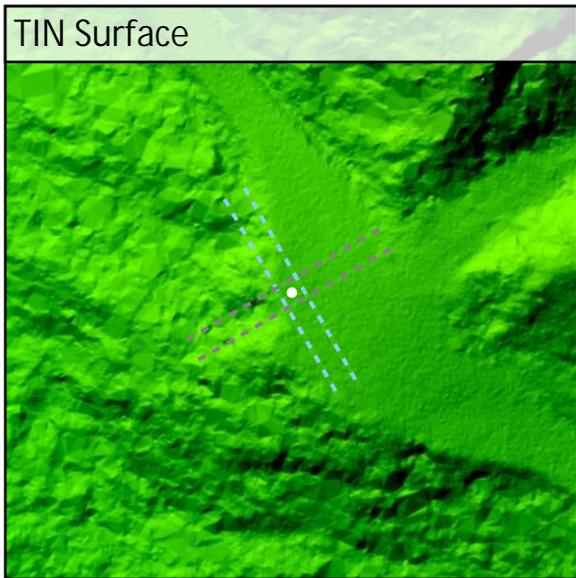
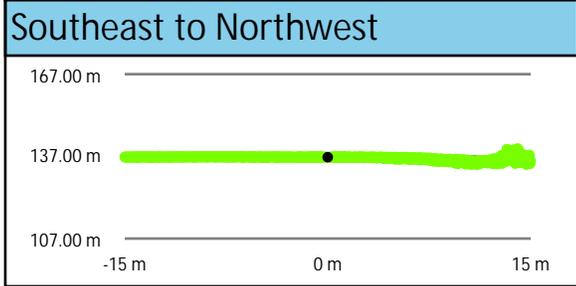
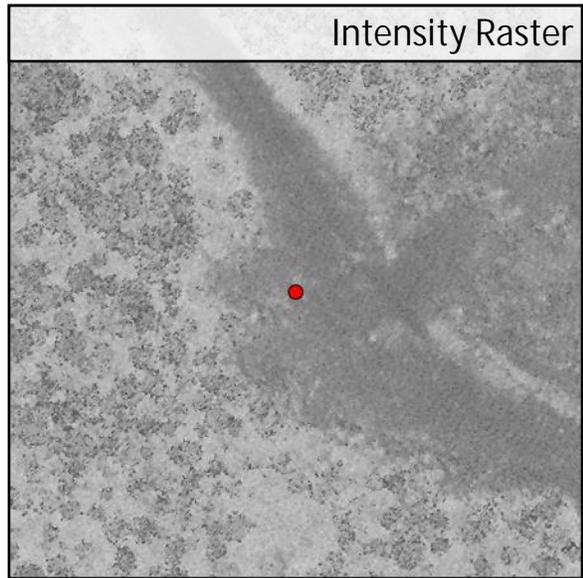
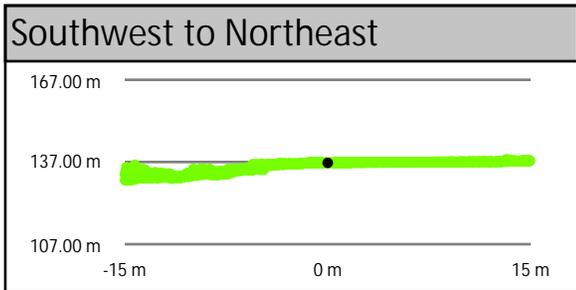
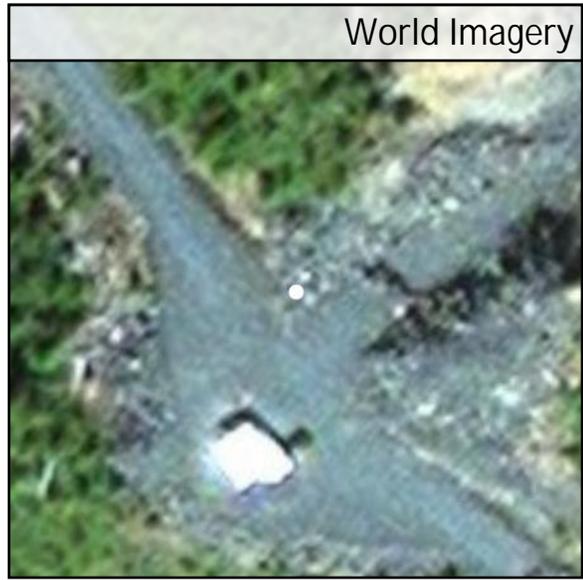
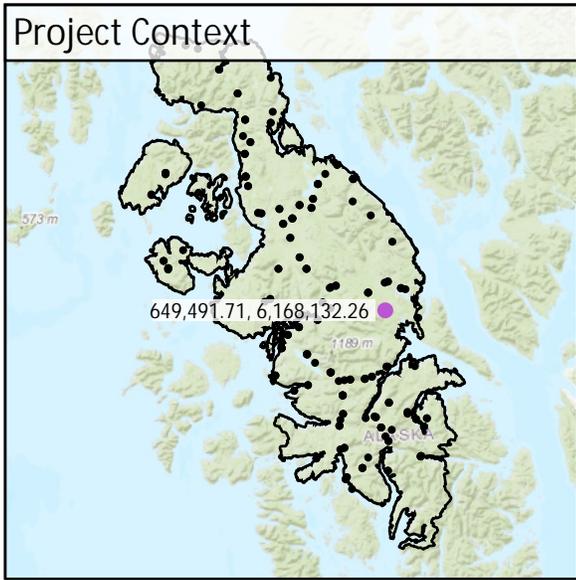
CAL - CP206

All Points TIN Dz +0.04 m

CP207	Known Z	74.63 m	Point Density	9.62 ppsm
	DEM Dz	Outside of AOI	Ground Density	9.37 ppsm
	All Points TIN Dz	-0.25 m	Slope	Outside of AOI



CP208	Known Z	136.69 m	Point Density	11.42 ppsm
	DEM Dz	0.04 m	Ground Density	10.40 ppsm
	All Points TIN Dz	0.04 m	Slope	4.56 °

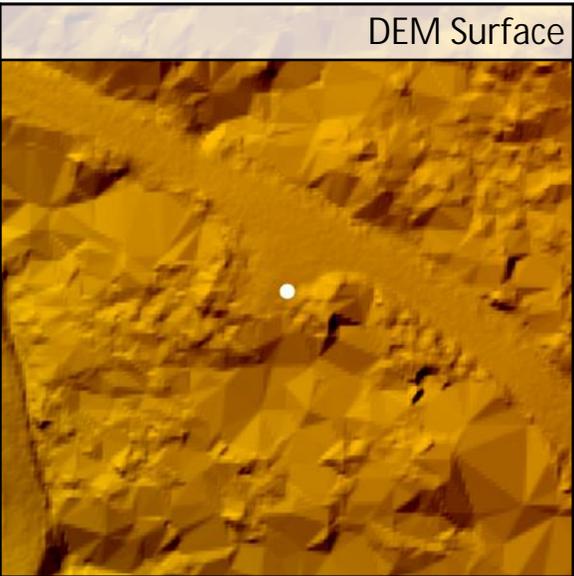
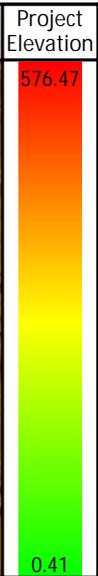
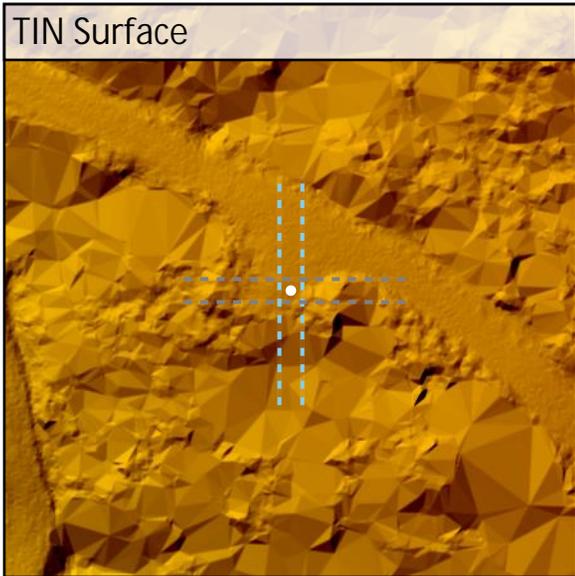
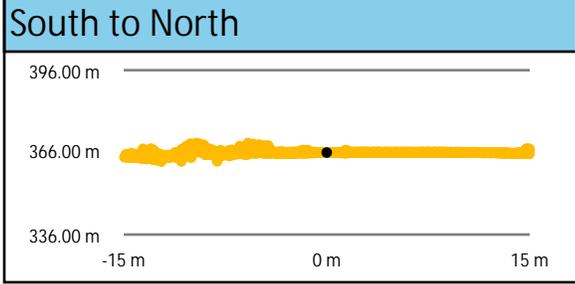
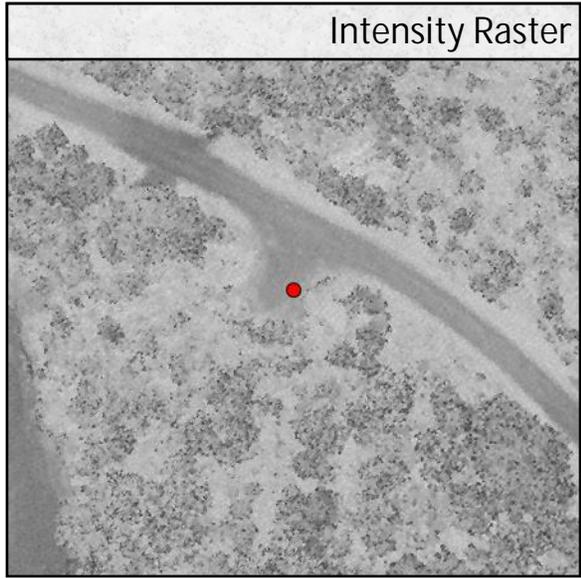
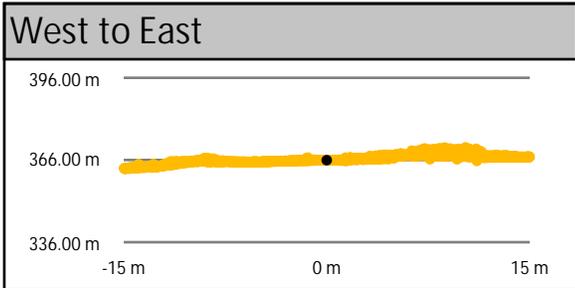
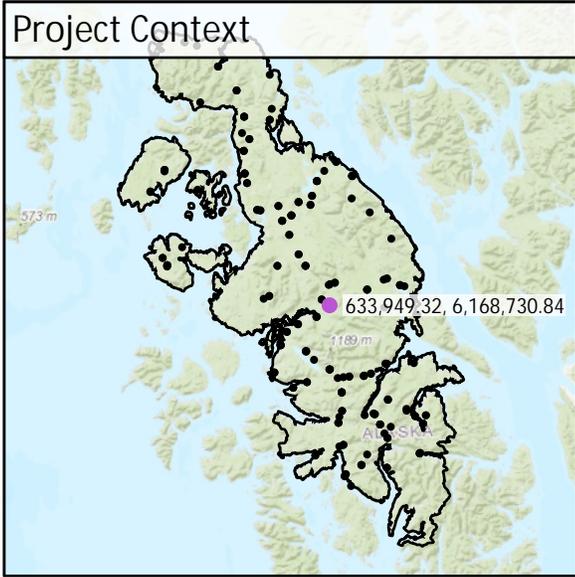


DEM Dz +0.04 m

CAL - CP208

All Points TIN Dz +0.04 m

CP209	Known Z	365.94 m	Point Density	10.68 ppsm
	DEM Dz	-0.01 m	Ground Density	9.09 ppsm
	All Points TIN Dz	-0.01 m	Slope	5.92 °

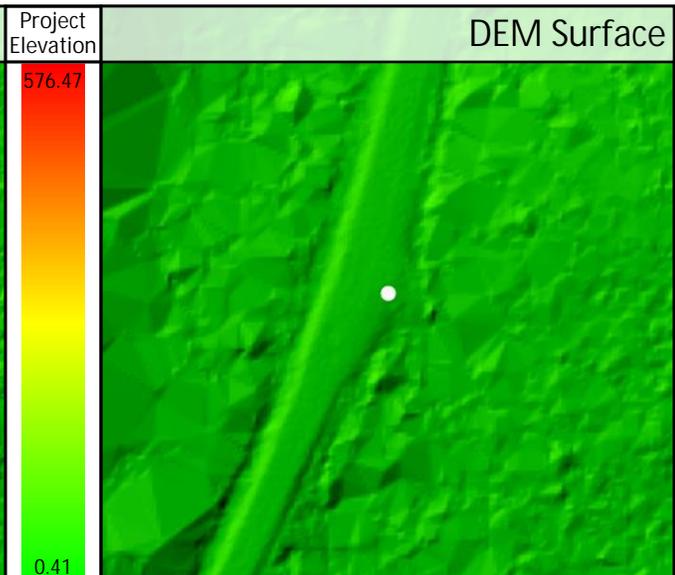
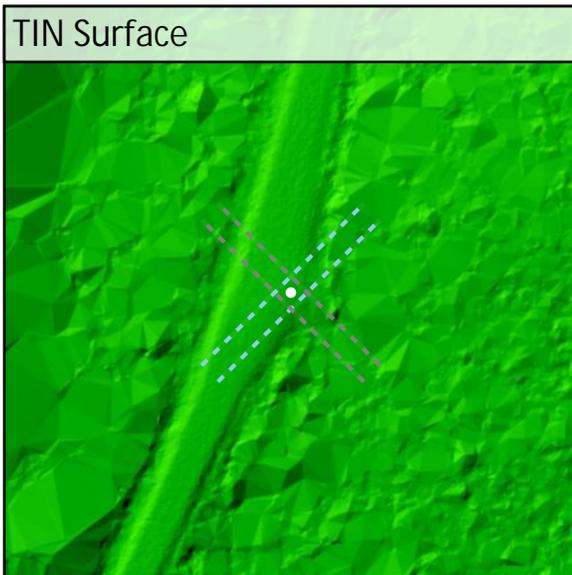
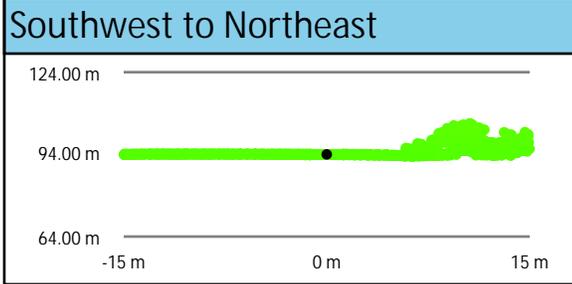
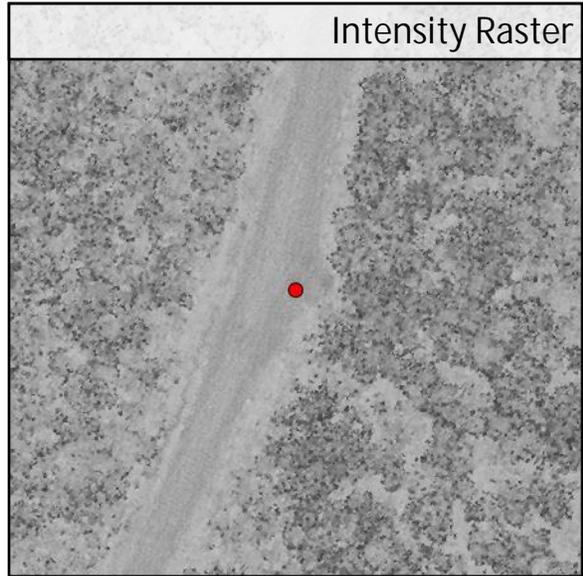
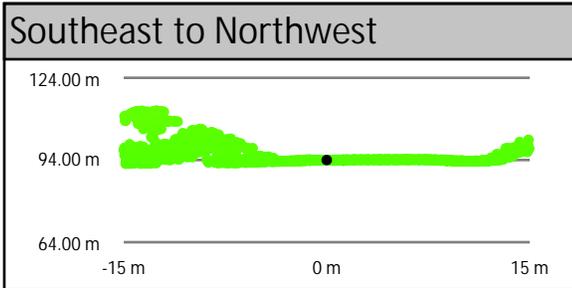
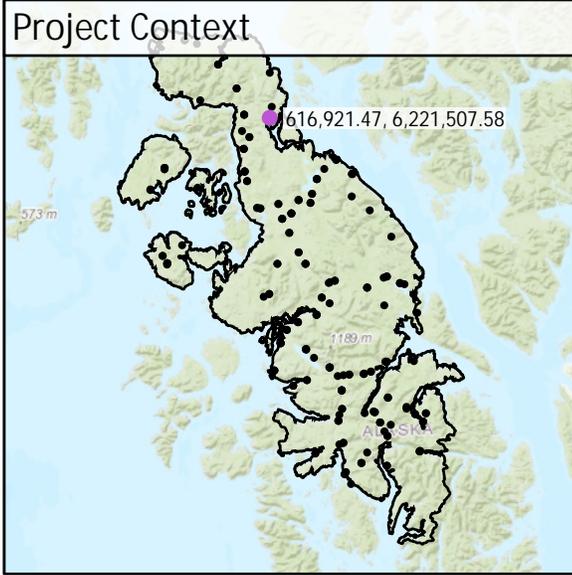


DEM Dz -0.01 m

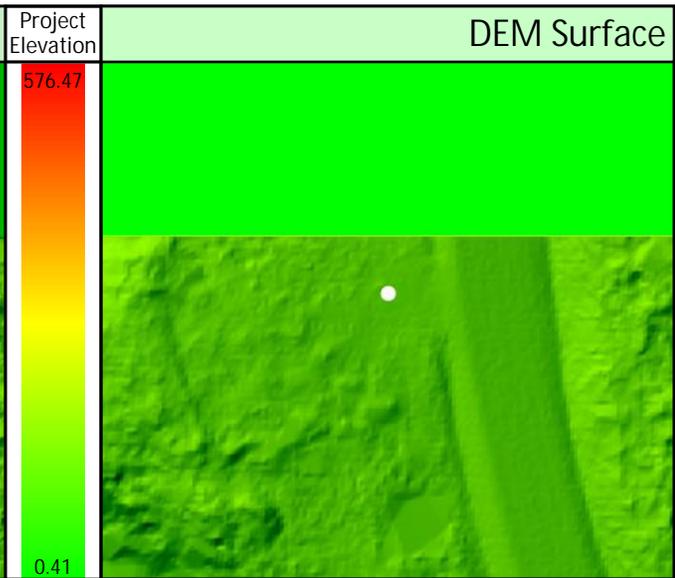
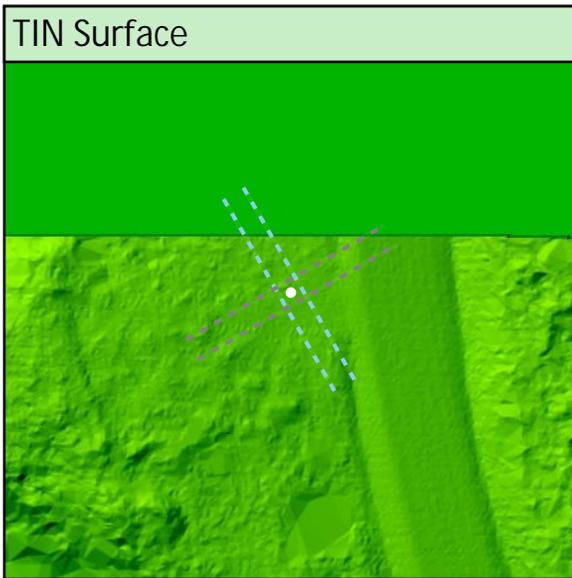
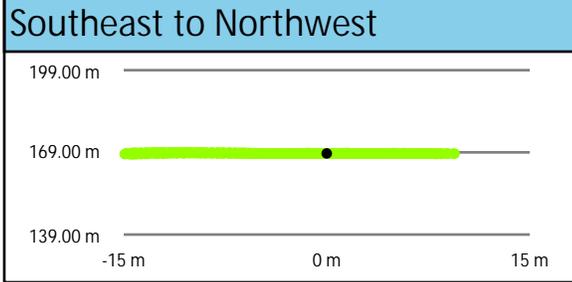
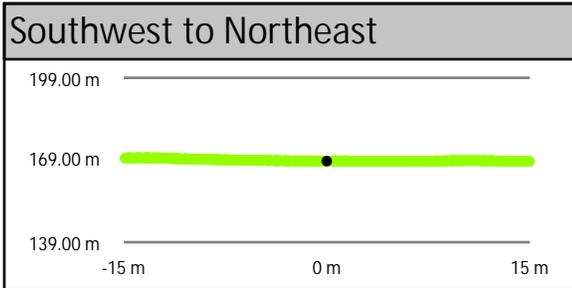
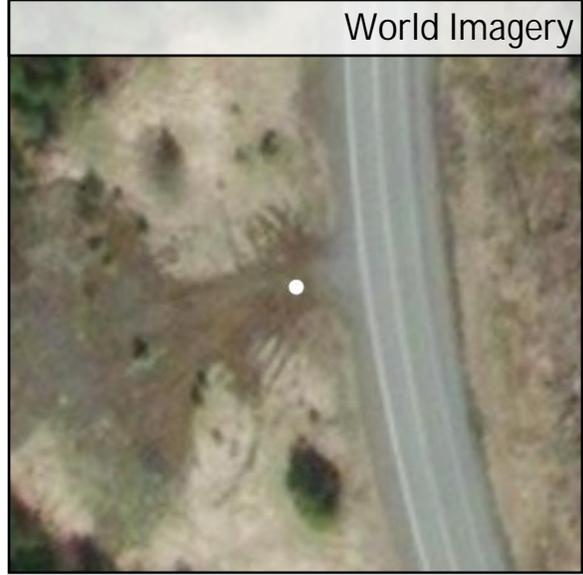
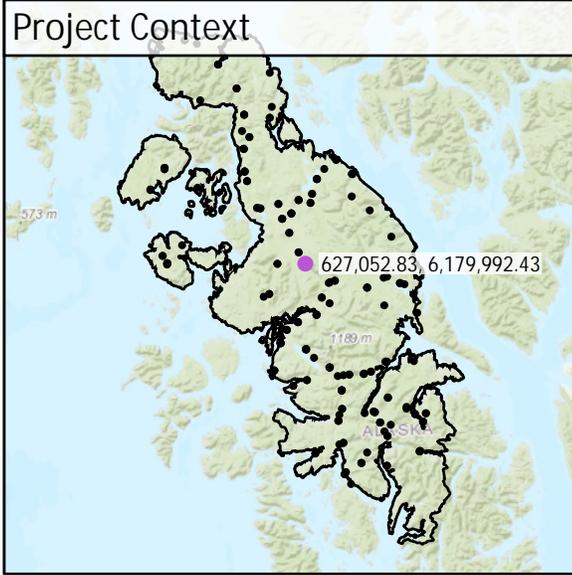
CAL - CP209

All Points TIN Dz -0.01 m

CP21	Known Z	93.98 m	Point Density	7.96 ppsm
	DEM Dz	-0.02 m	Ground Density	7.85 ppsm
	All Points TIN Dz	-0.02 m	Slope	5.59 °



CP210	Known Z	168.60 m	Point Density	7.07 ppsm
	DEM Dz	0.02 m	Ground Density	6.72 ppsm
	All Points TIN Dz	0.02 m	Slope	1.95 °

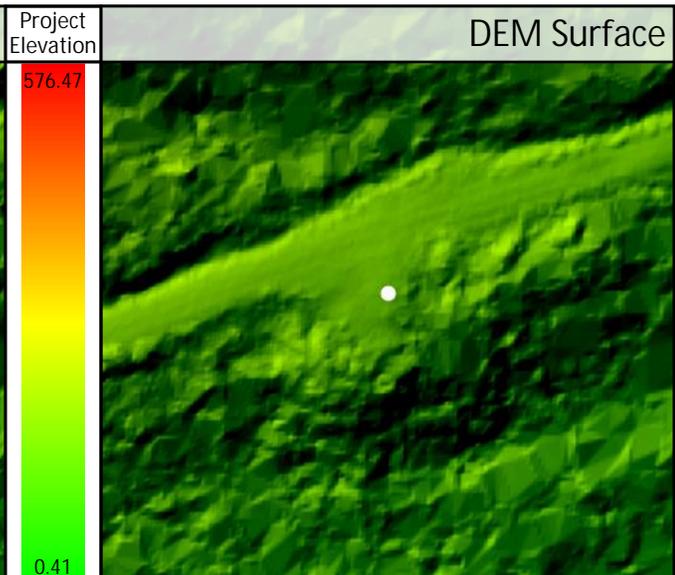
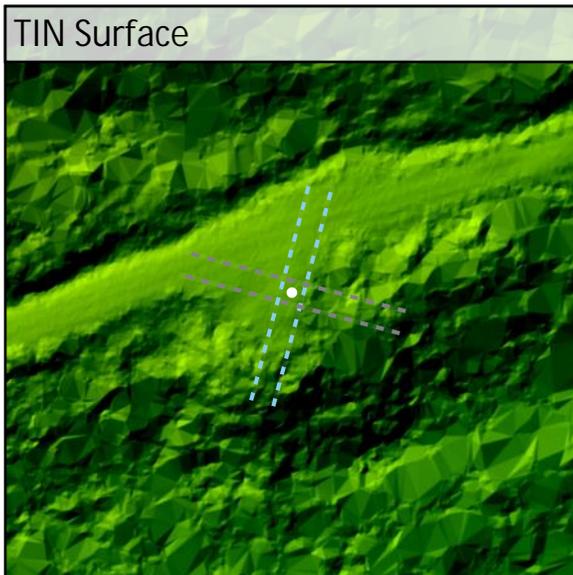
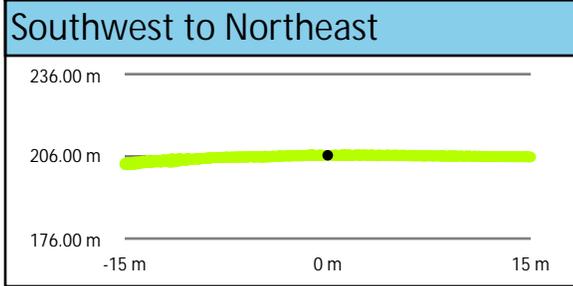
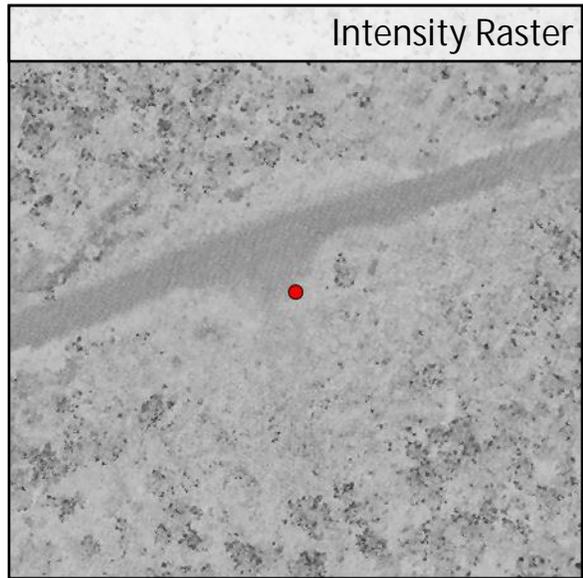
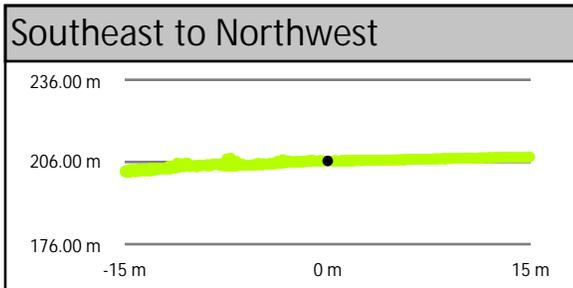
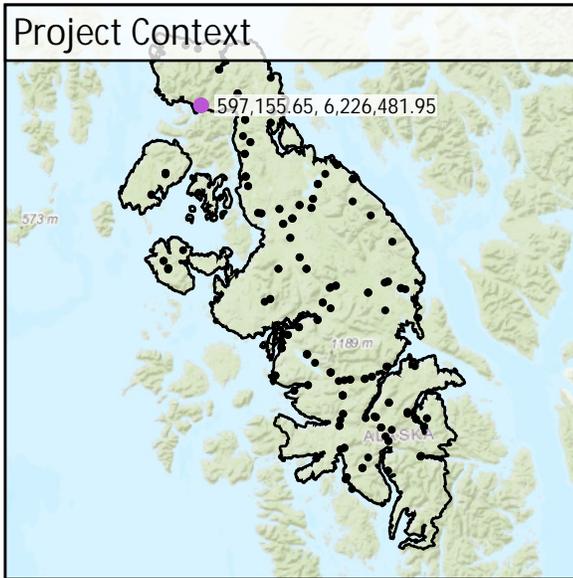


DEM Dz +0.02 m

CAL - CP210

All Points TIN Dz +0.02 m

CP211	Known Z	206.38 m	Point Density	7.14 ppsm
	DEM Dz	0.03 m	Ground Density	6.93 ppsm
	All Points TIN Dz	0.03 m	Slope	6.75 °

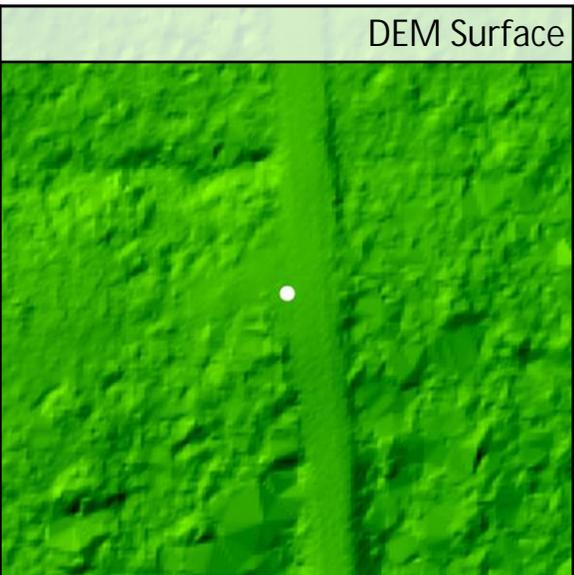
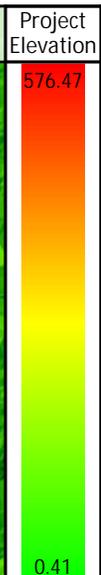
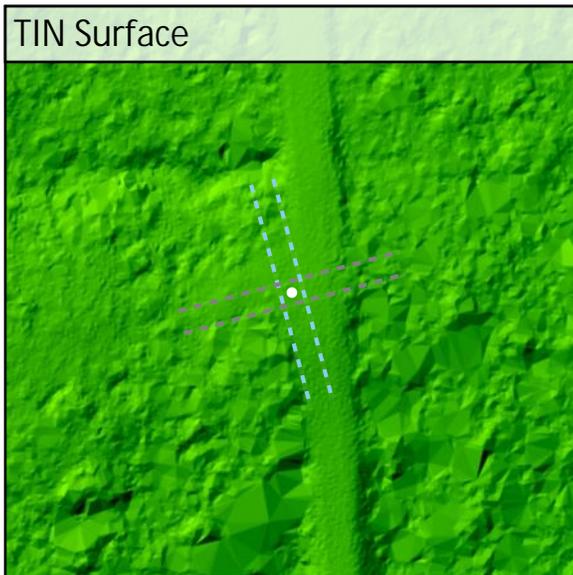
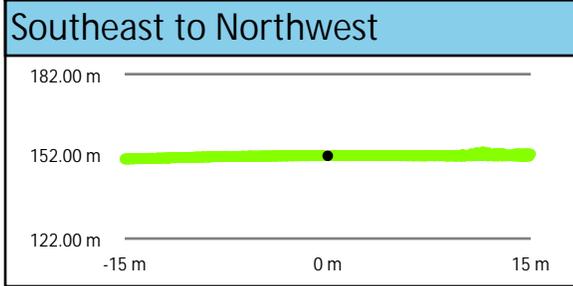
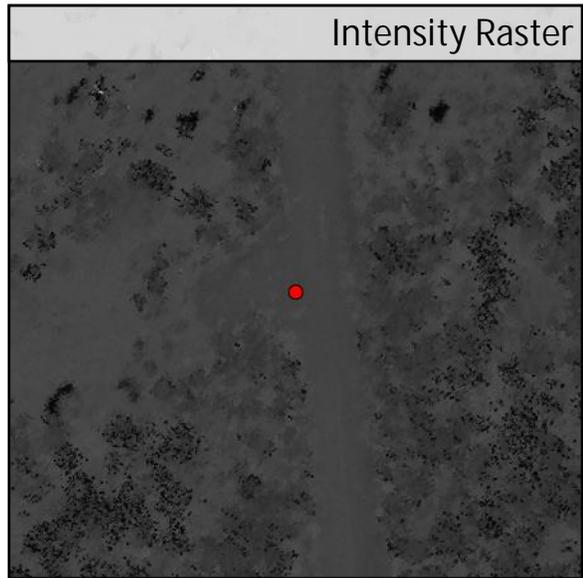
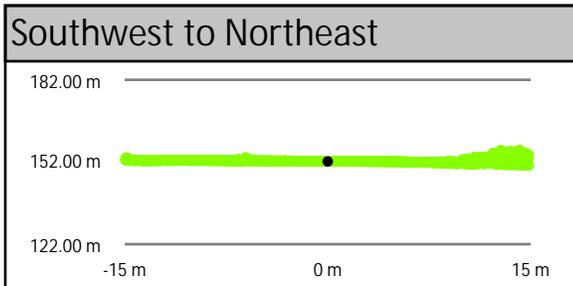
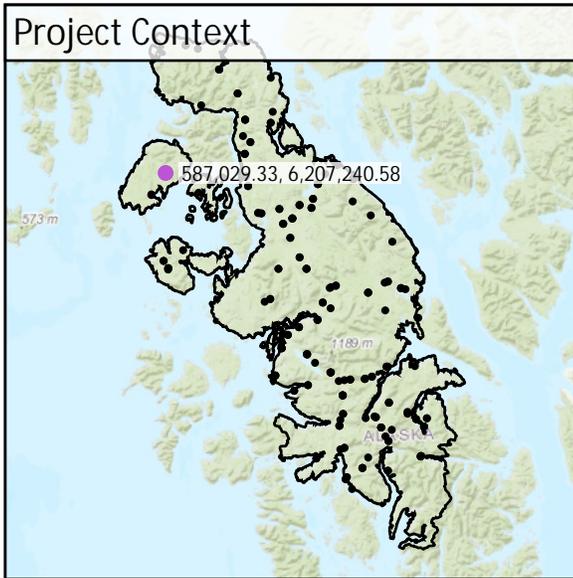


DEM Dz +0.03 m

CAL - CP211

All Points TIN Dz +0.03 m

CP212	Known Z	152.21 m	Point Density	10.82 ppsm
	DEM Dz	0.04 m	Ground Density	10.72 ppsm
	All Points TIN Dz	0.04 m	Slope	2.65 °

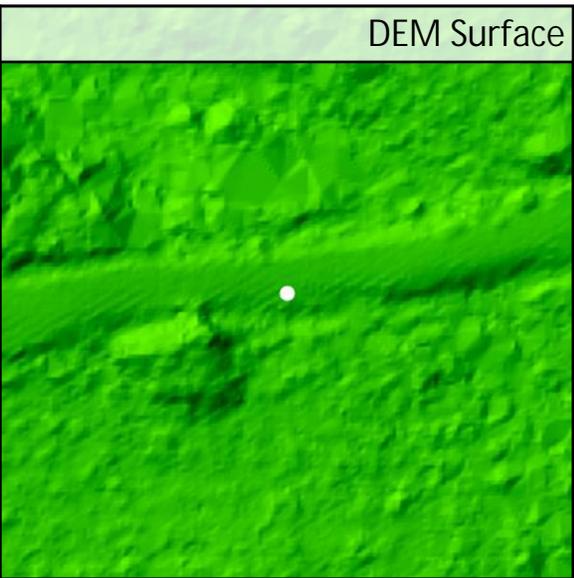
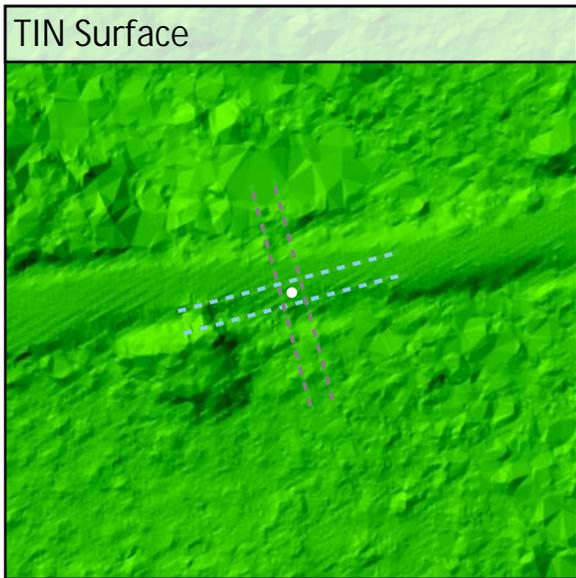
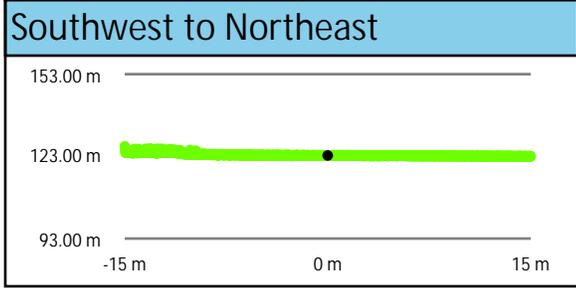
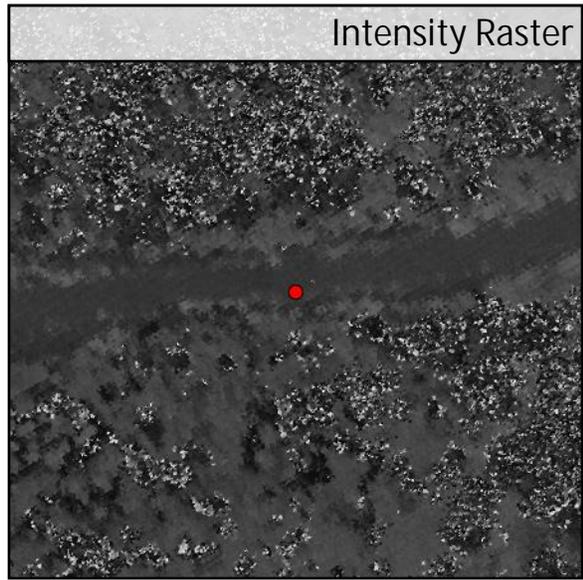
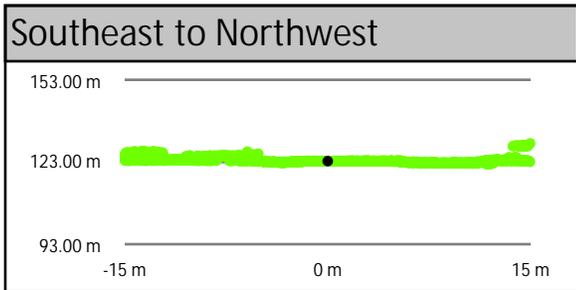
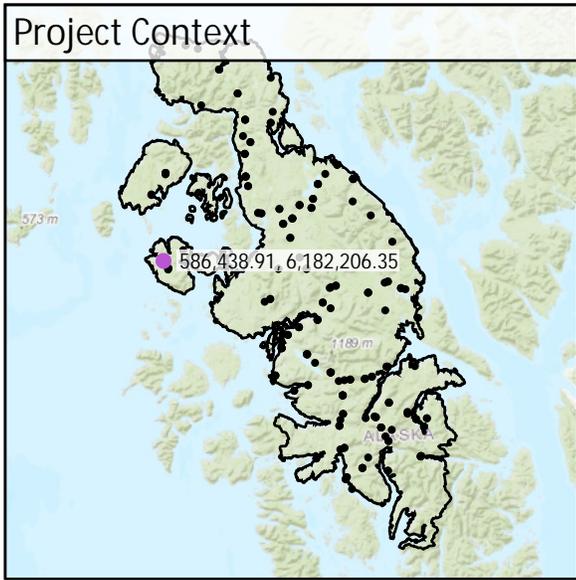


DEM Dz +0.04 m

CAL - CP212

All Points TIN Dz +0.04 m

CP213	Known Z	123.33 m	Point Density	11.64 ppsm
	DEM Dz	0.01 m	Ground Density	9.41 ppsm
	All Points TIN Dz	0.01 m	Slope	2.34 °

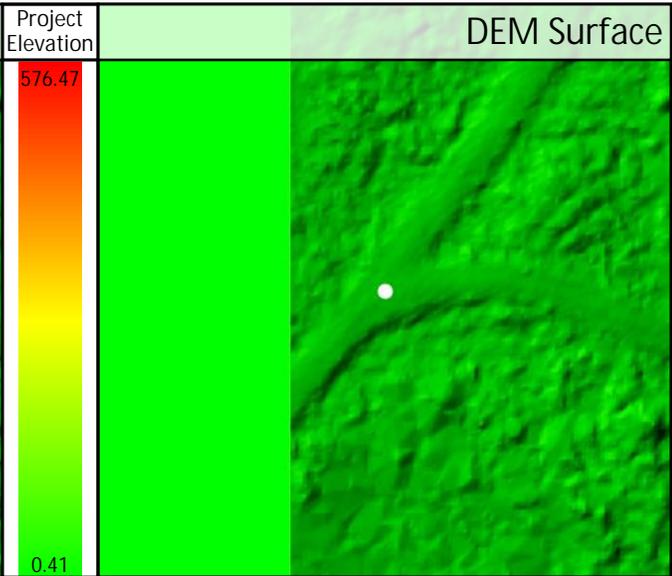
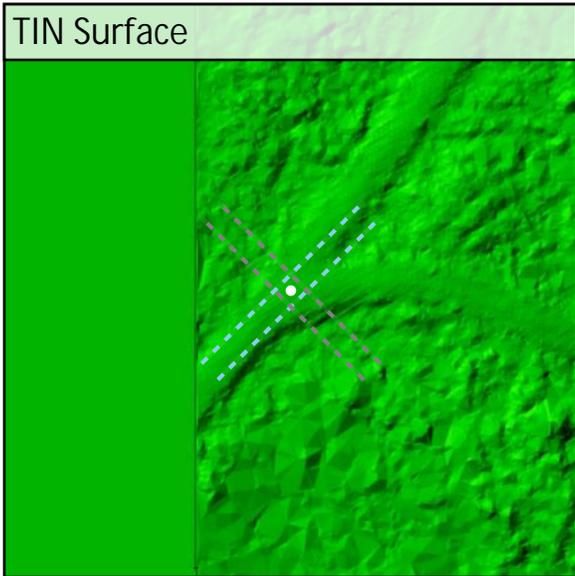
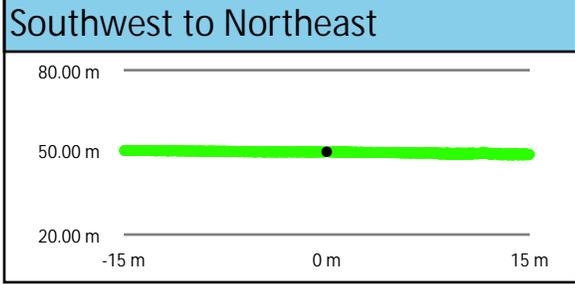
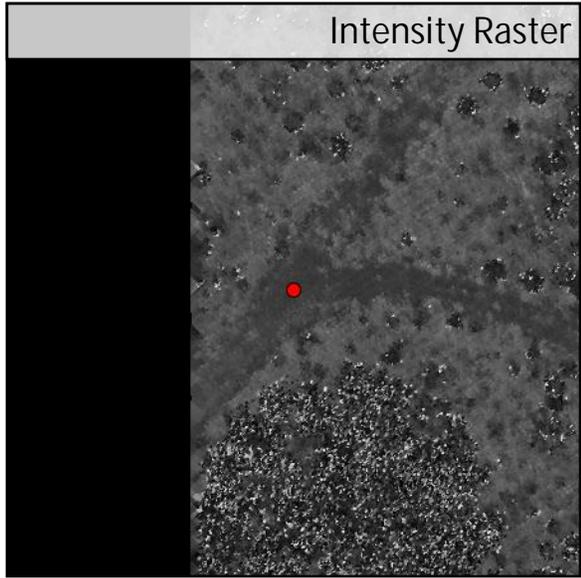
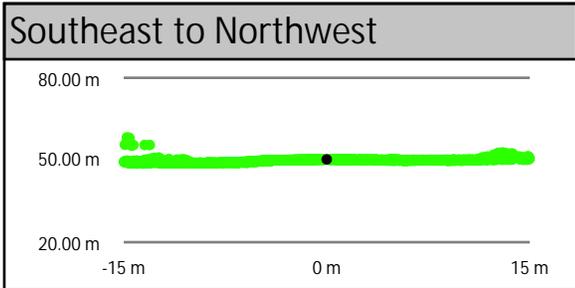
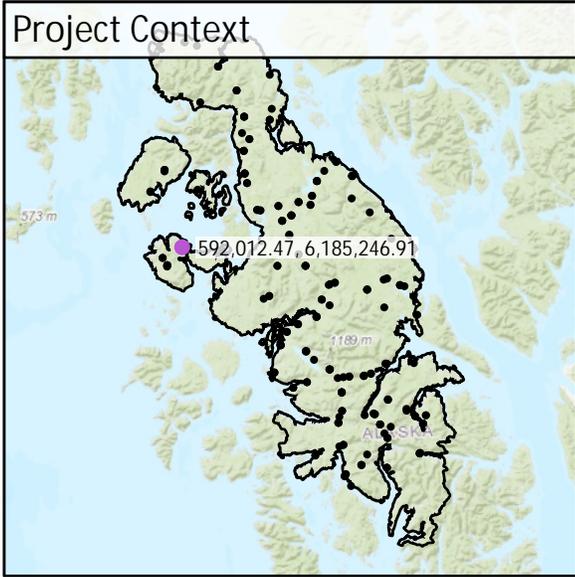


DEM Dz +0.01 m

CAL - CP213

All Points TIN Dz +0.01 m

CP214	Known Z	50.23 m	Point Density	12.13 ppsm
	DEM Dz	-0.09 m	Ground Density	12.10 ppsm
	All Points TIN Dz	-0.09 m	Slope	1.34 °

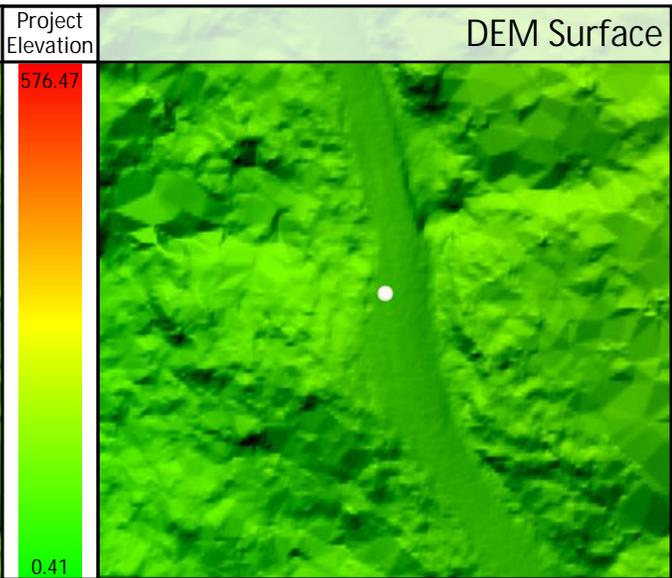
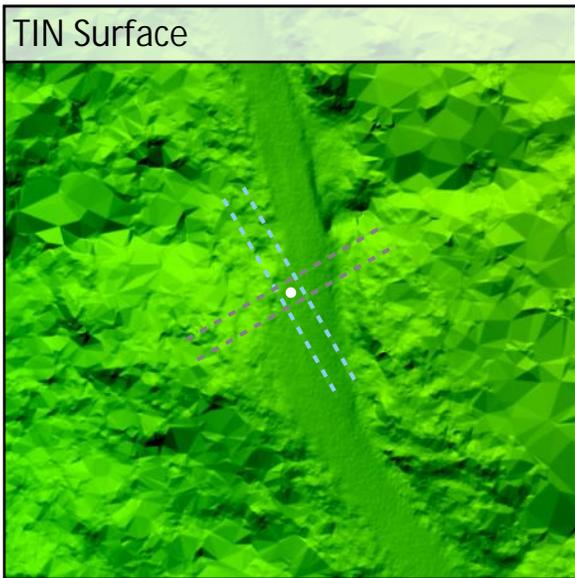
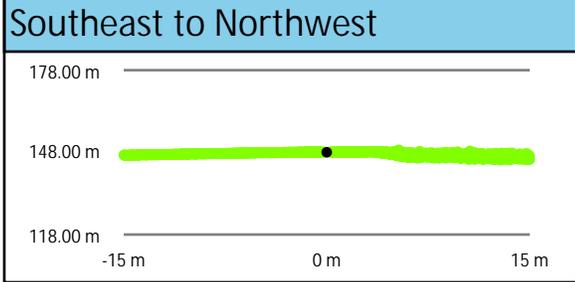
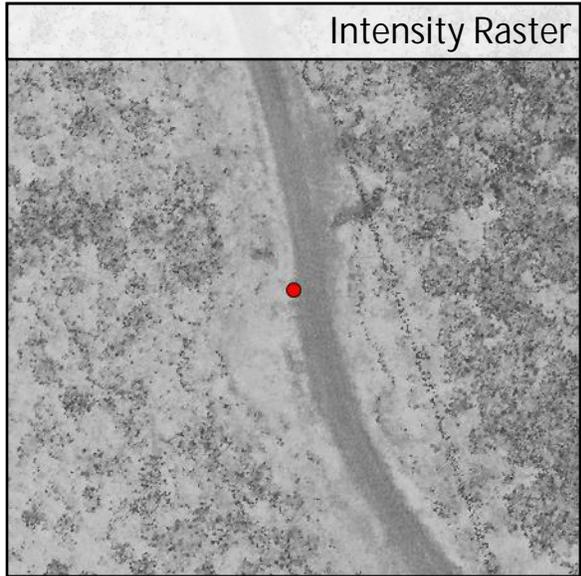
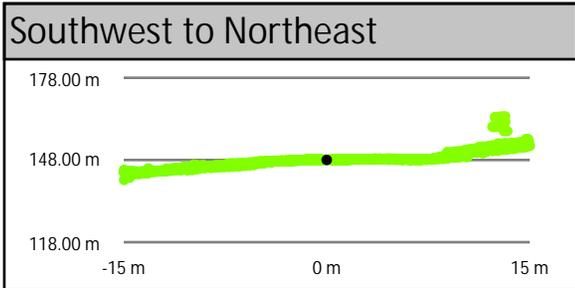
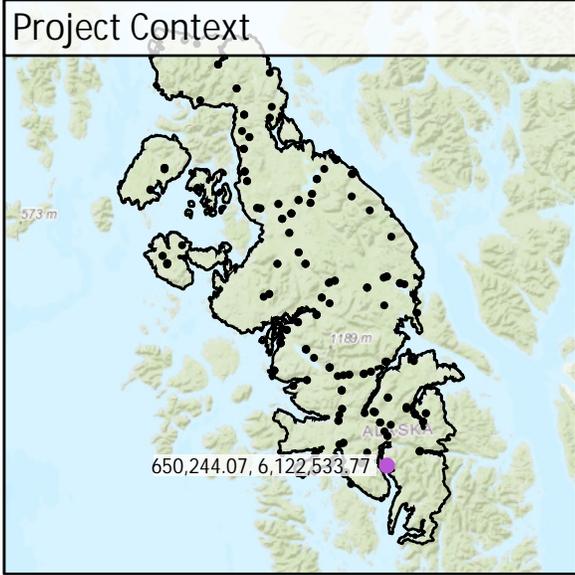


DEM Dz -0.09 m

CAL - CP214

All Points TIN Dz -0.09 m

CP215	Known Z	148.03 m	Point Density	13.93 ppsm
	DEM Dz	0.07 m	Ground Density	13.33 ppsm
	All Points TIN Dz	0.07 m	Slope	5.39°

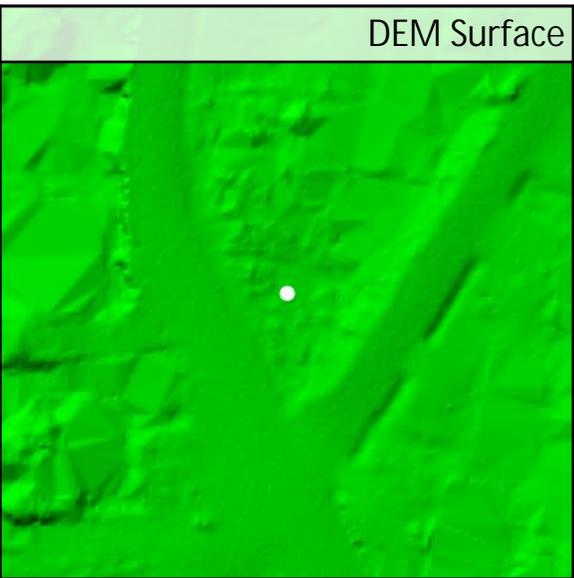
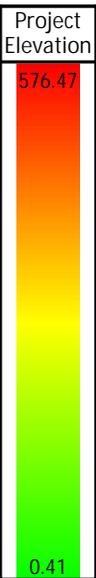
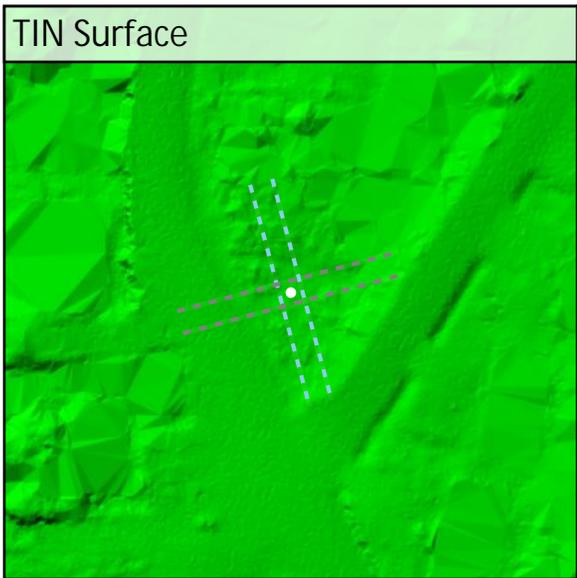
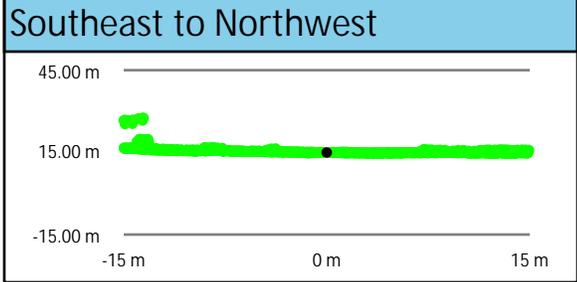
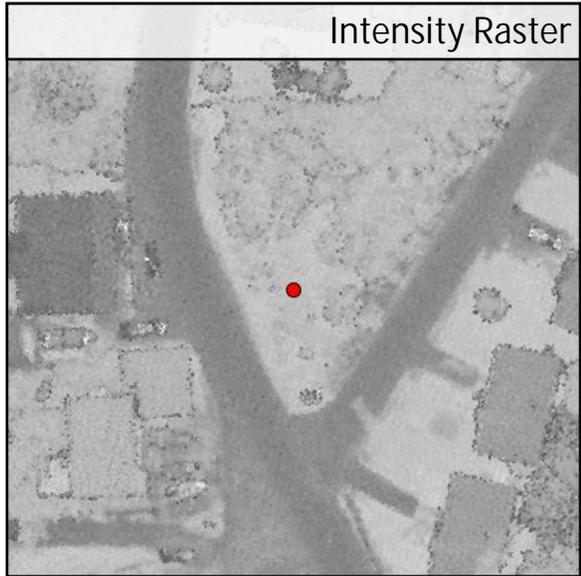
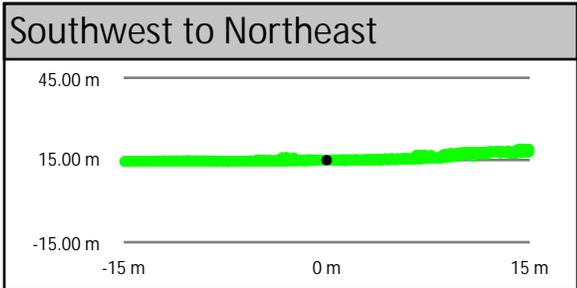
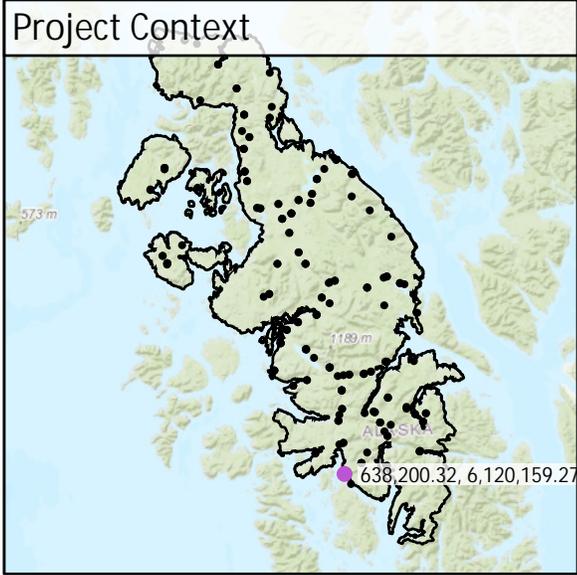


DEM Dz +0.07 m

CAL - CP215

All Points TIN Dz +0.07 m

CP216	Known Z	14.94 m	Point Density	10.04 ppsm
	DEM Dz	0.05 m	Ground Density	9.66 ppsm
	All Points TIN Dz	0.06 m	Slope	6.49°

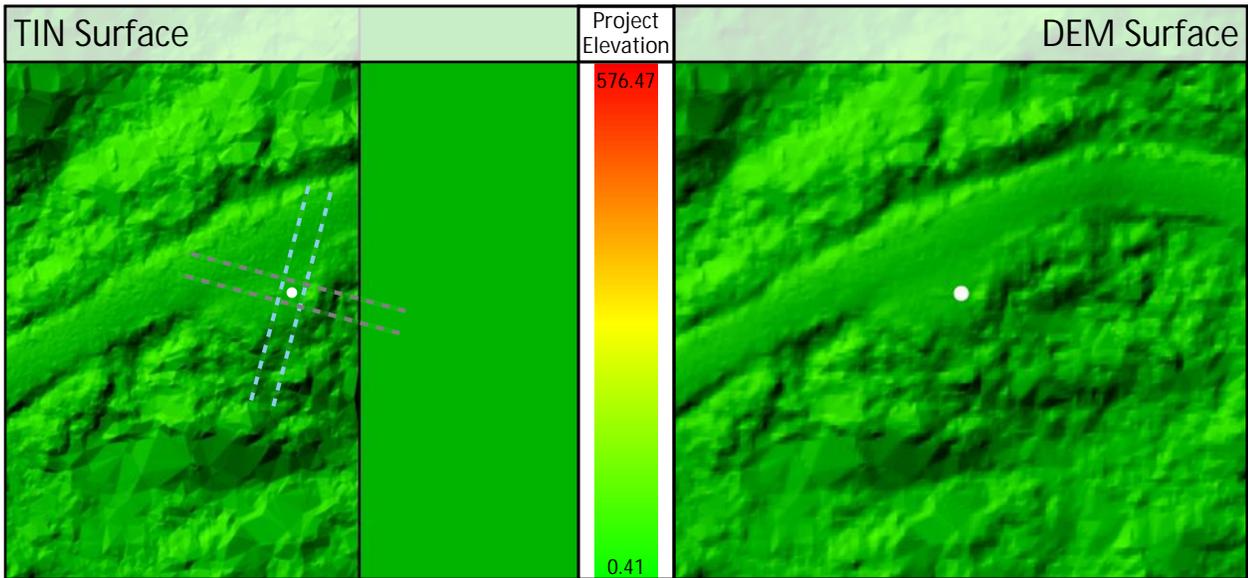
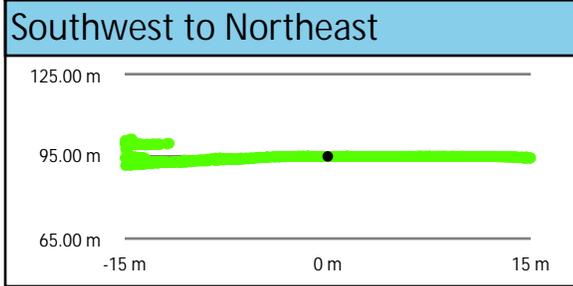
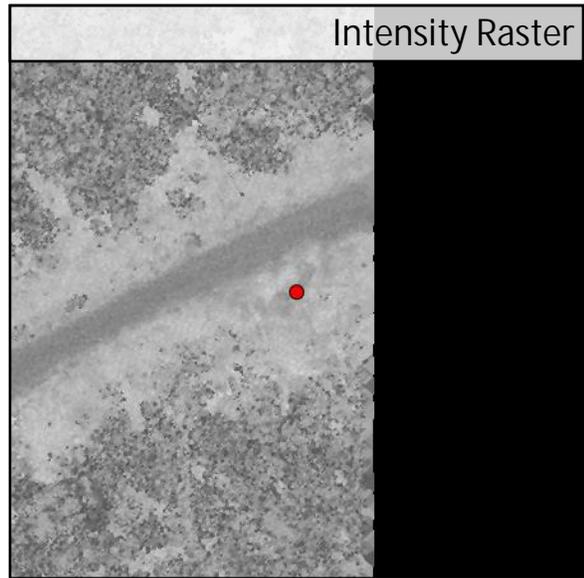
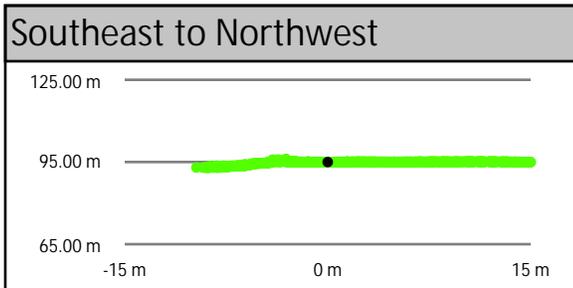
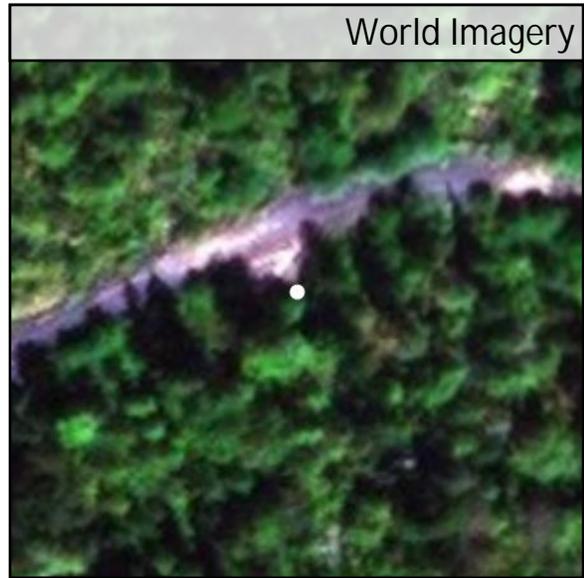
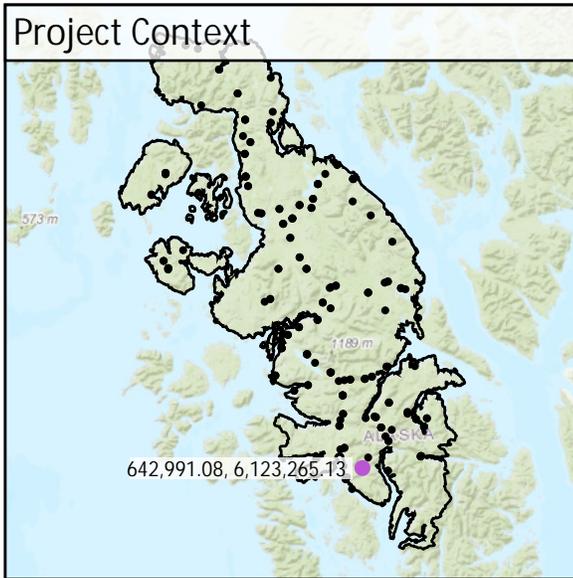


DEM Dz +0.05 m

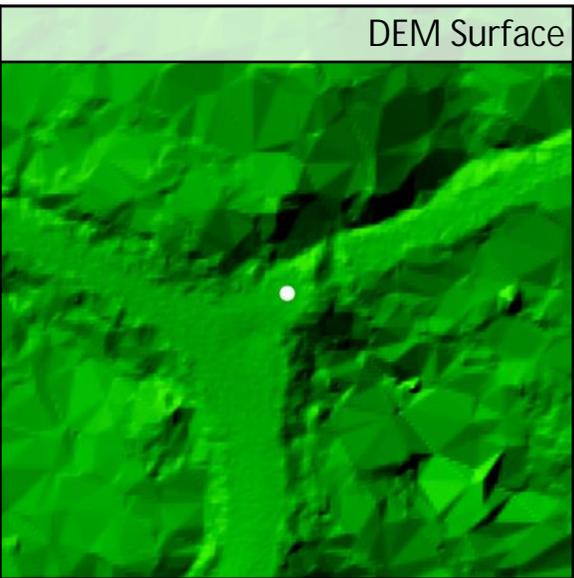
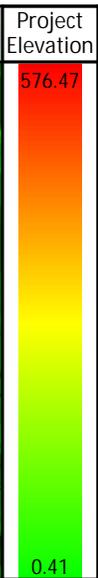
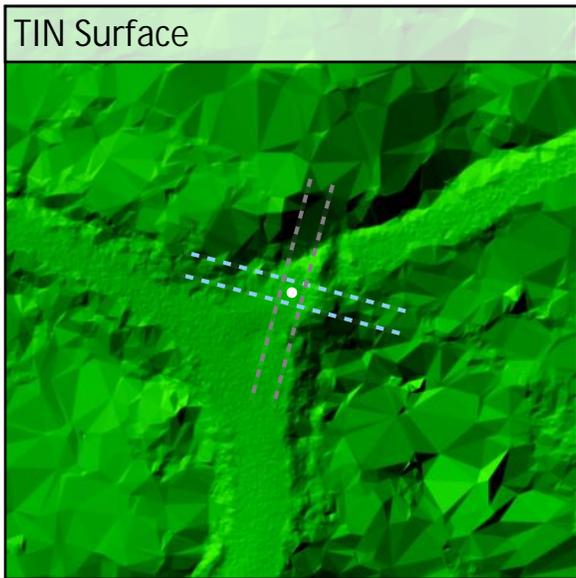
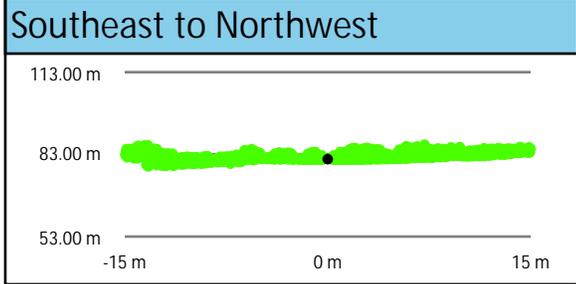
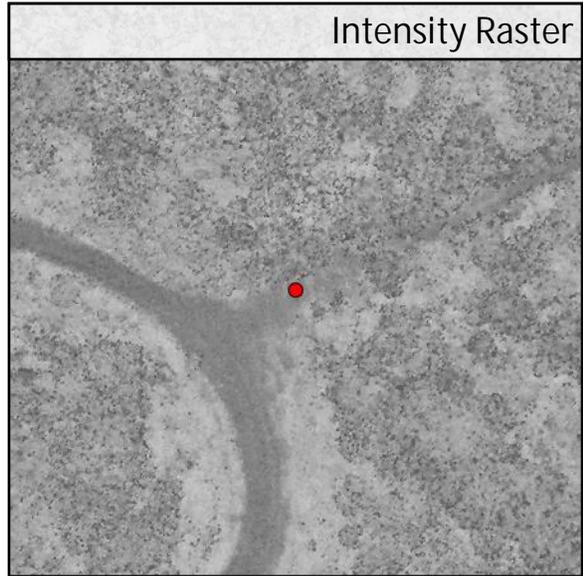
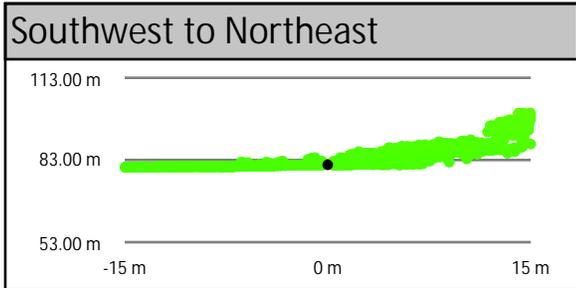
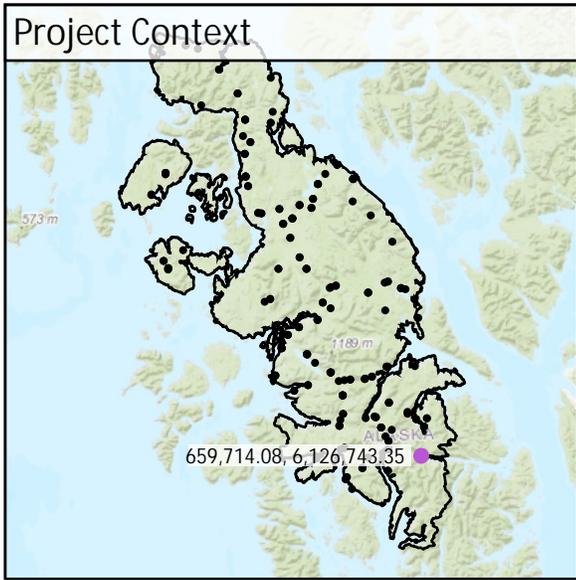
CAL - CP216

All Points TIN Dz +0.06 m

CP217	Known Z	94.97 m	Point Density	9.34 ppsm
	DEM Dz	0.01 m	Ground Density	9.16 ppsm
	All Points TIN Dz	0.01 m	Slope	1.69 °



CP218	Known Z	81.25 m	Point Density	11.35 ppsm
	DEM Dz	0.01 m	Ground Density	8.91 ppsm
	All Points TIN Dz	0.02 m	Slope	2.65 °

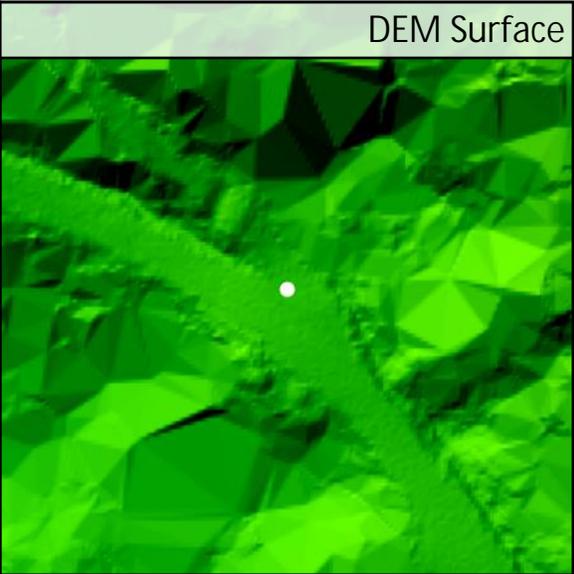
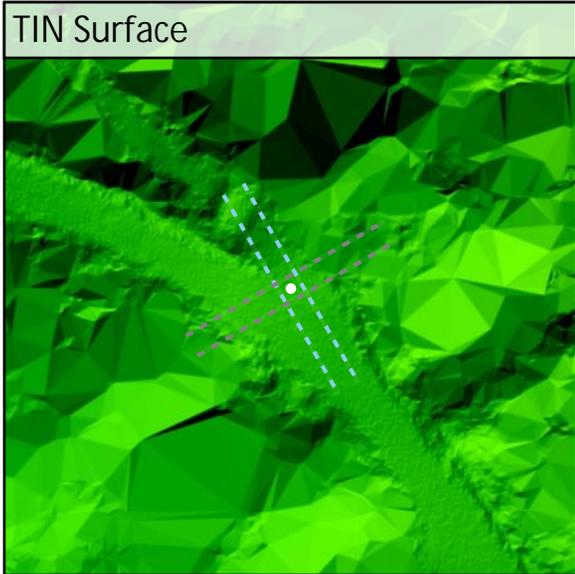
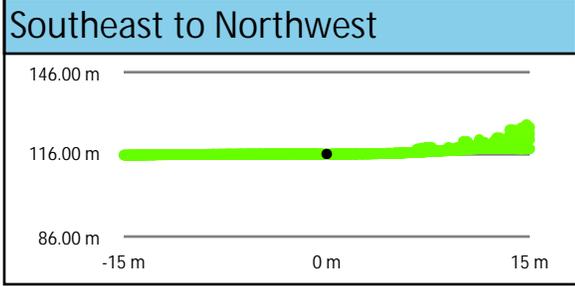
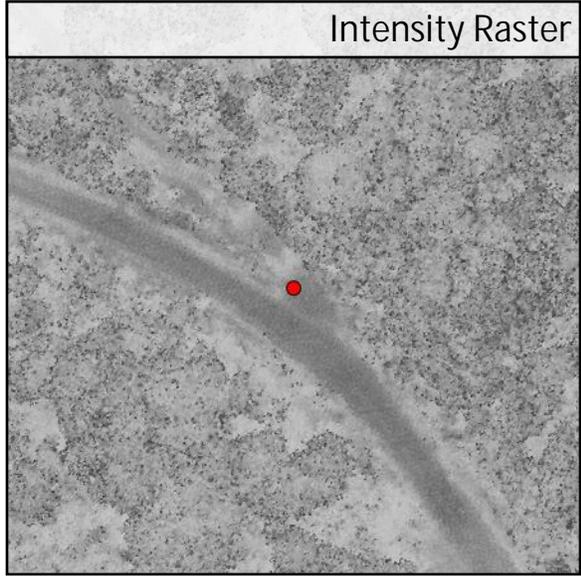
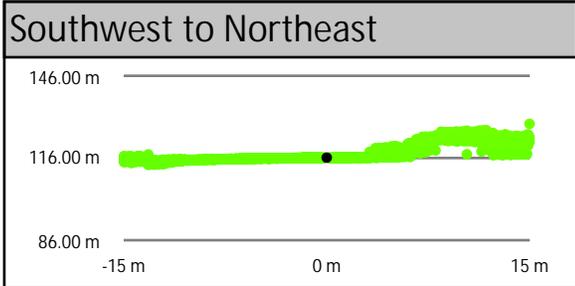
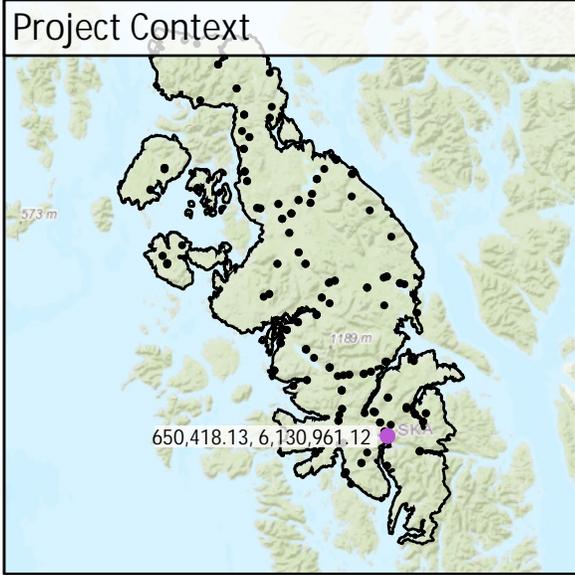


DEM Dz +0.01 m

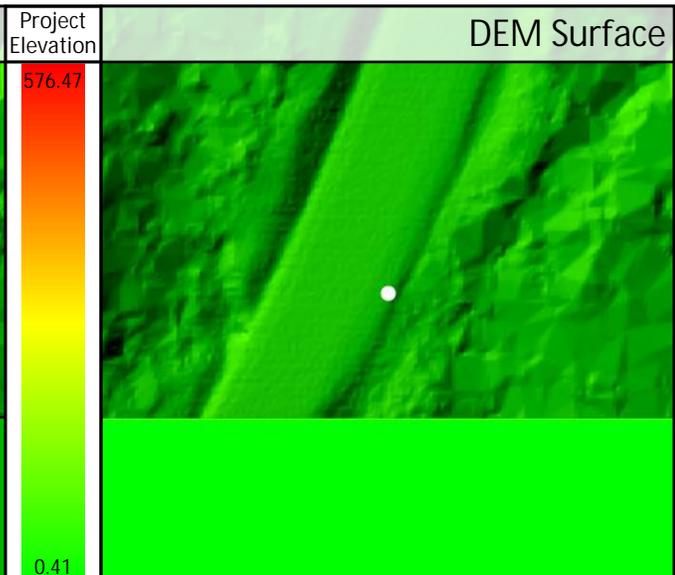
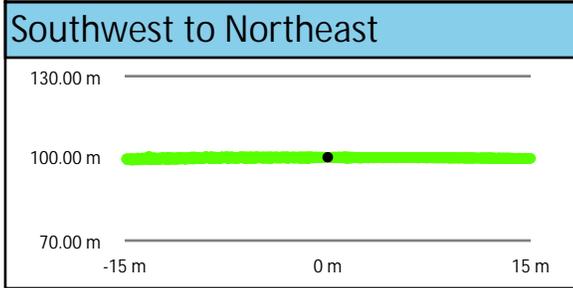
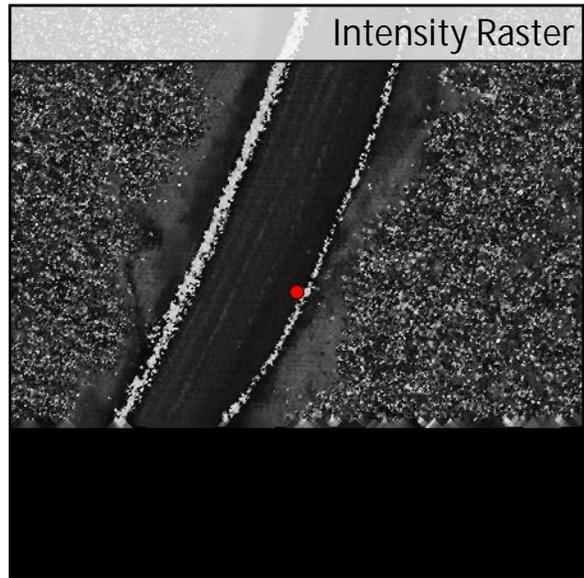
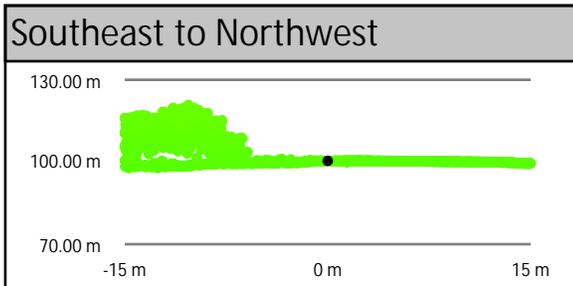
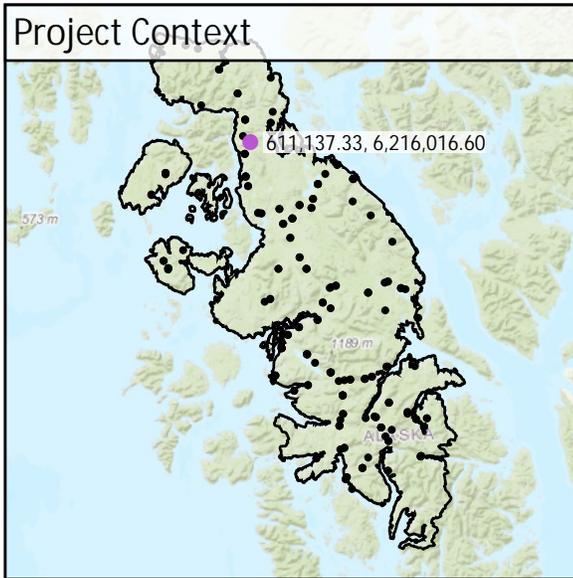
CAL - CP218

All Points TIN Dz +0.02 m

CP219	Known Z	116.14 m	Point Density	17.12 ppsm
	DEM Dz	-0.06 m	Ground Density	16.73 ppsm
	All Points TIN Dz	-0.05 m	Slope	0.72 °



CP22	Known Z	100.40 m	Point Density	10.72 ppsm
	DEM Dz	-0.01 m	Ground Density	10.01 ppsm
	All Points TIN Dz	0.00 m	Slope	5.38 °

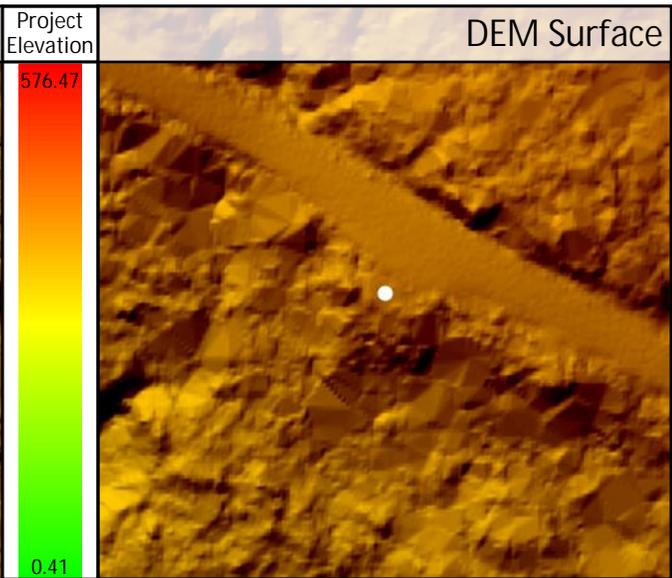
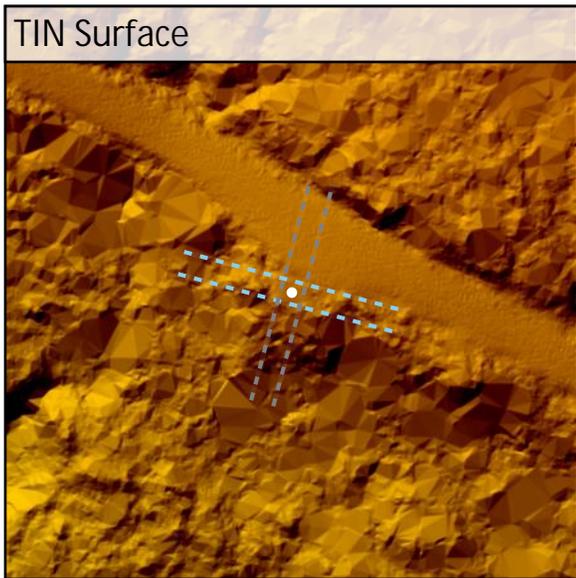
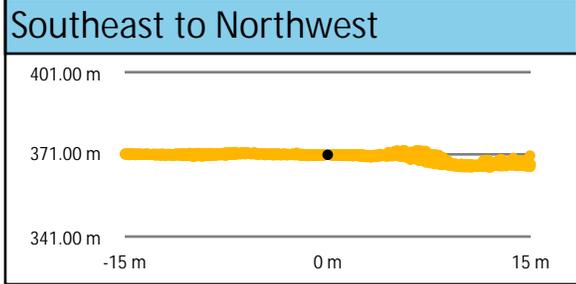
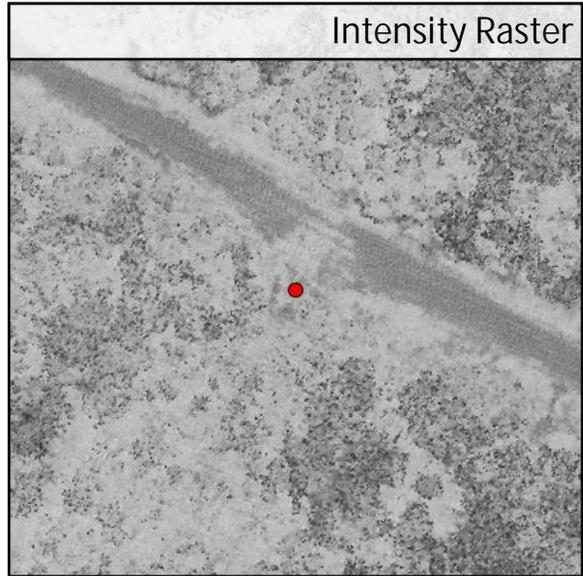
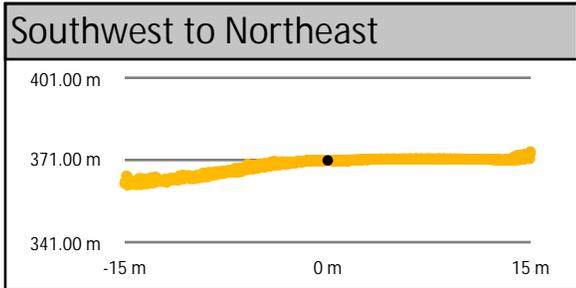
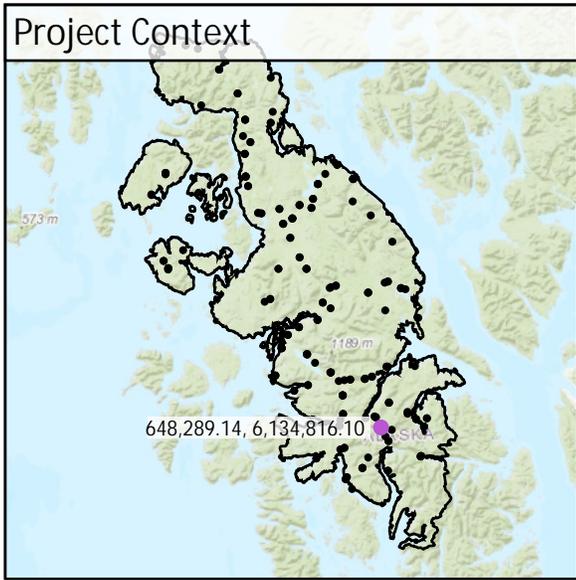


DEM Dz -0.01 m

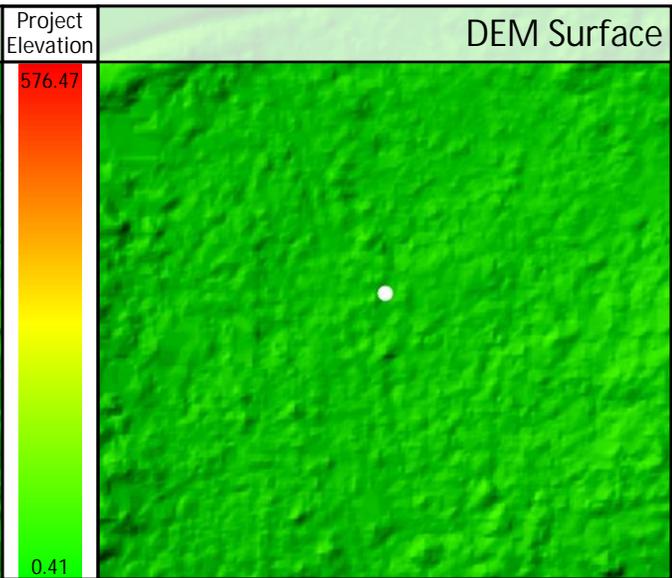
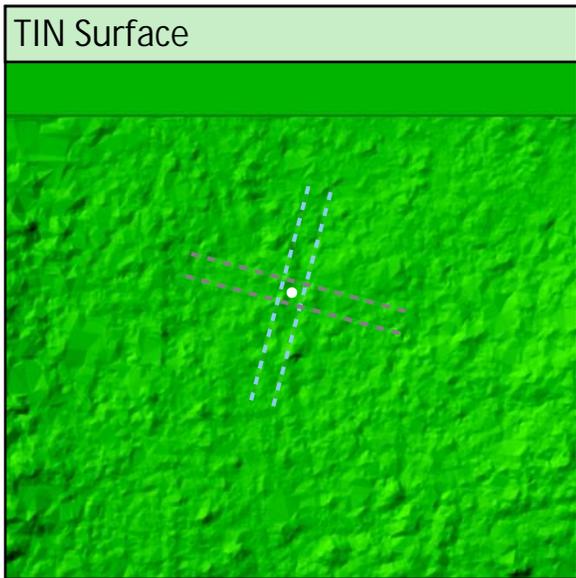
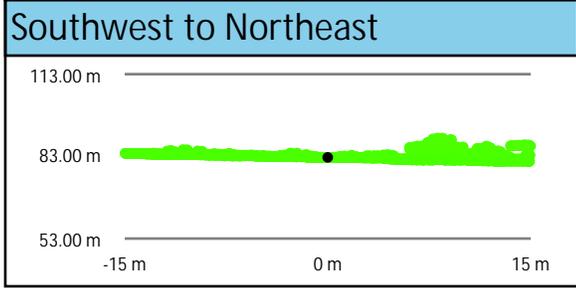
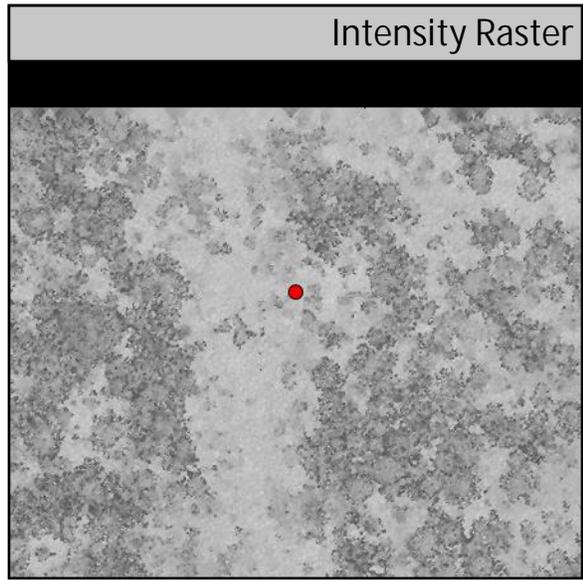
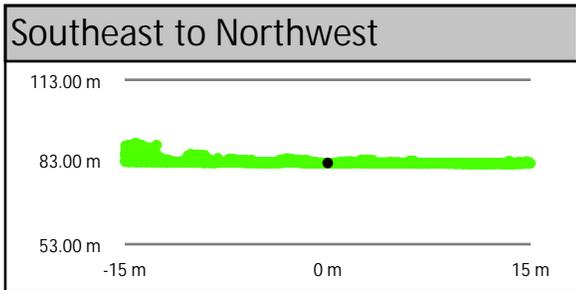
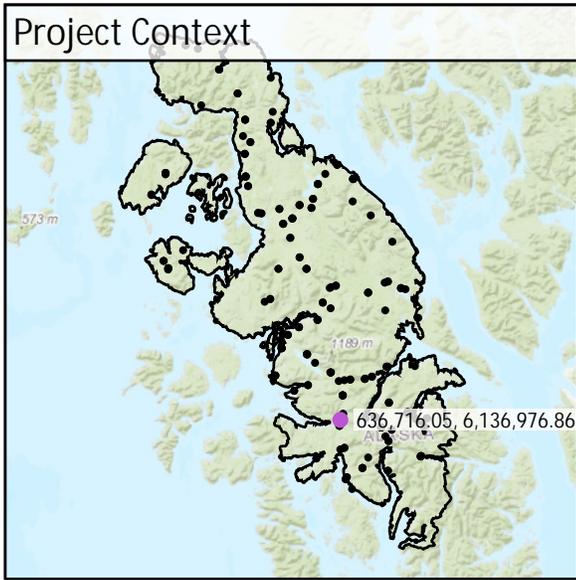
CAL - CP22

All Points TIN Dz 0.00 m

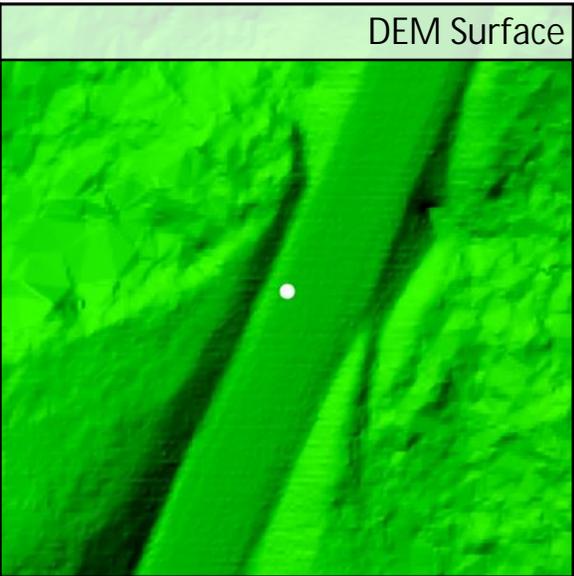
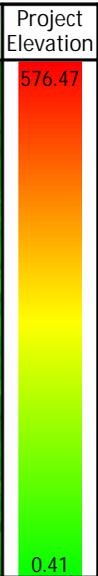
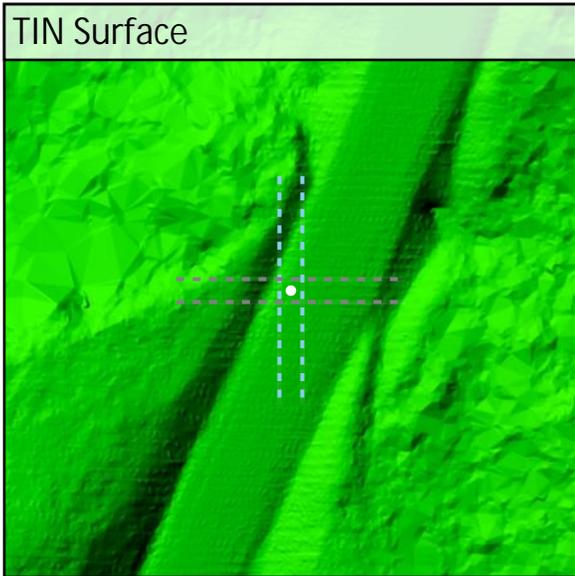
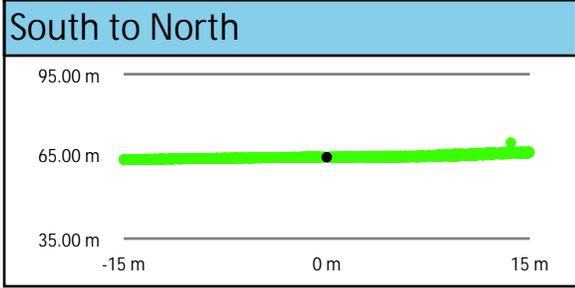
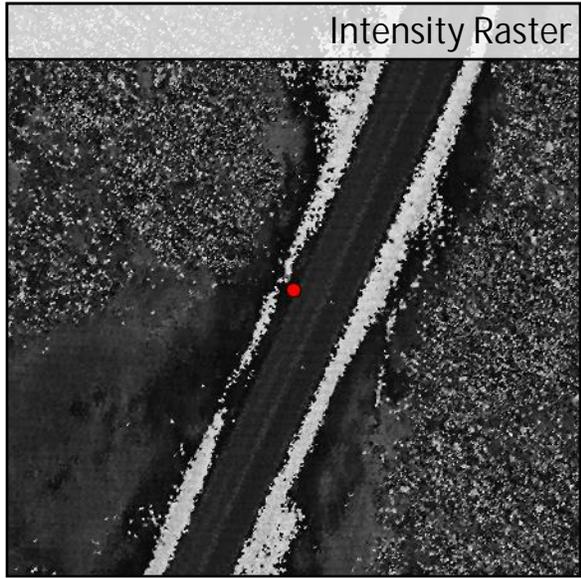
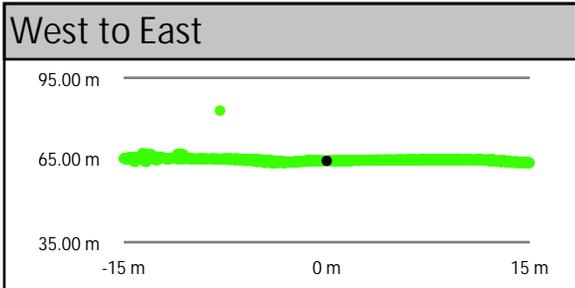
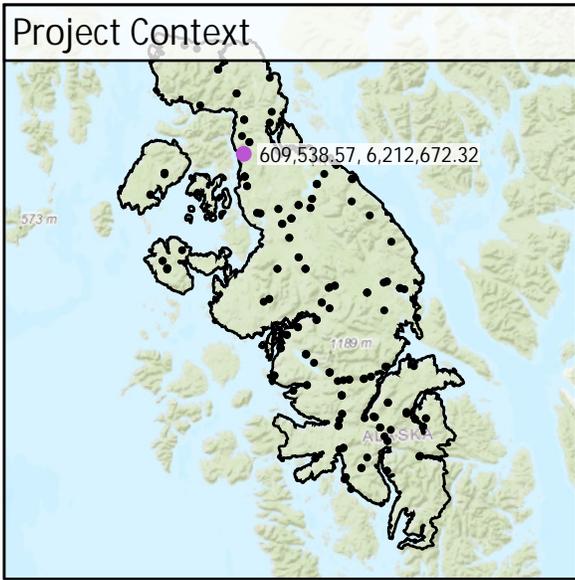
CP220	Known Z	370.86 m	Point Density	13.44 ppsm
	DEM Dz	-0.08 m	Ground Density	12.20 ppsm
	All Points TIN Dz	-0.08 m	Slope	10.35 °



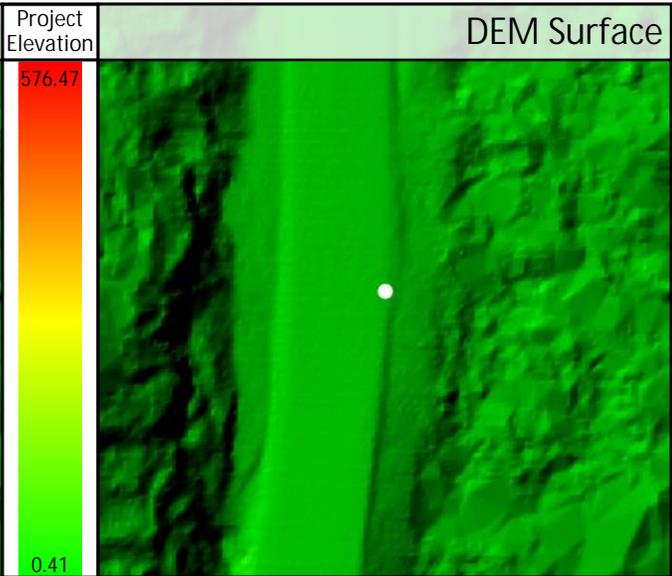
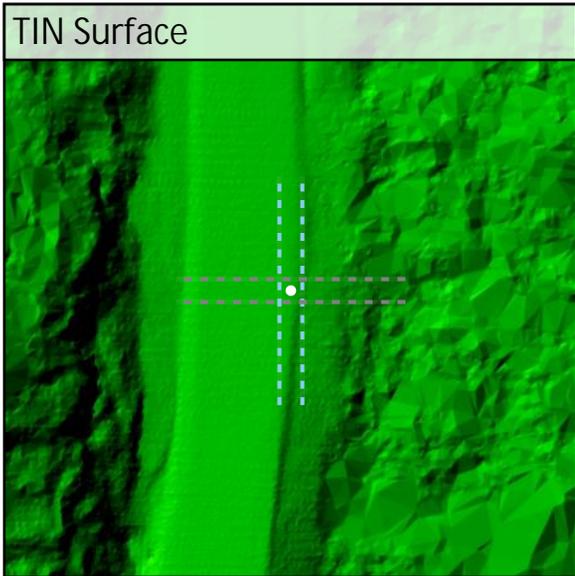
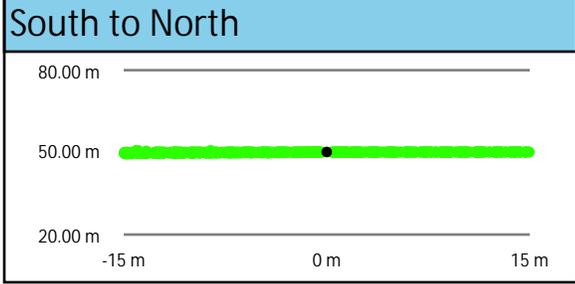
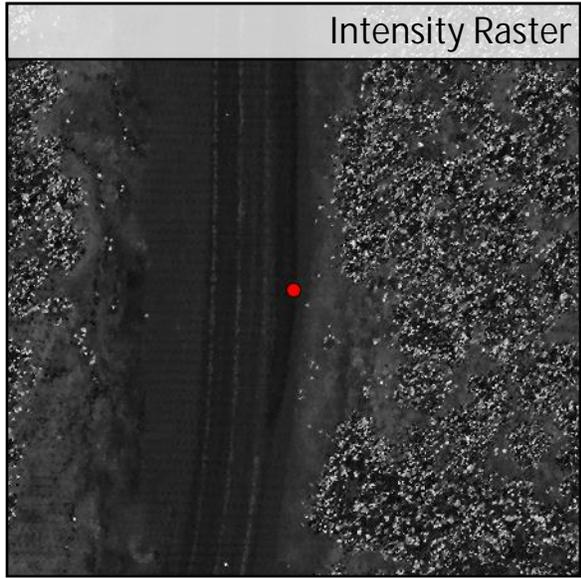
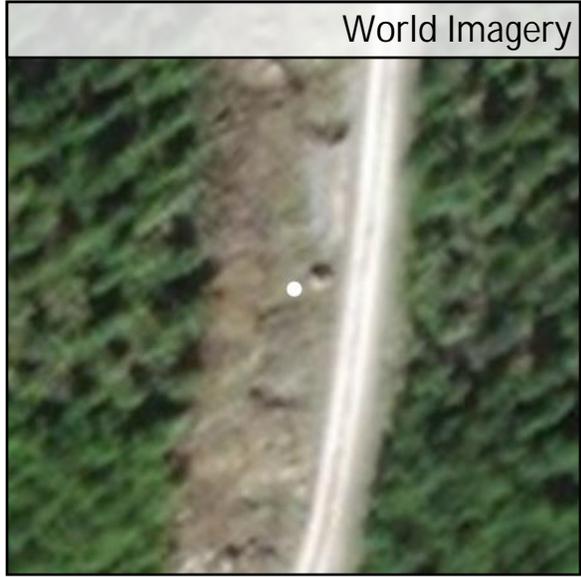
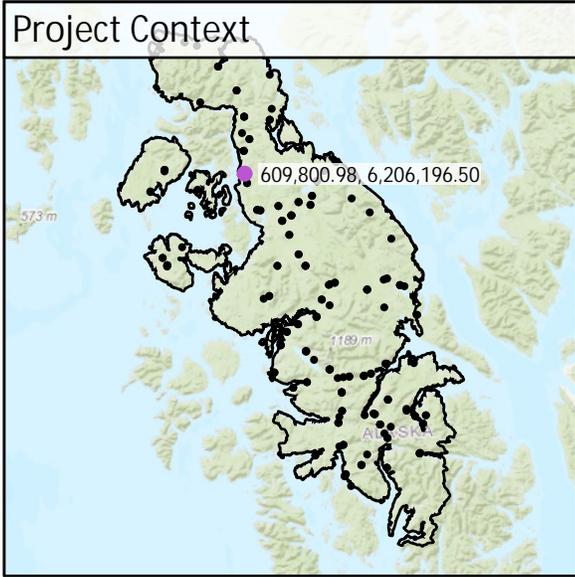
CP222	Known Z	82.62 m	Point Density	11.35 ppsm
	DEM Dz	-0.01 m	Ground Density	8.77 ppsm
	All Points TIN Dz	-0.01 m	Slope	5.60 °



CP23	Known Z	64.70 m	Point Density	12.66 ppsm
	DEM Dz	0.04 m	Ground Density	11.78 ppsm
	All Points TIN Dz	0.04 m	Slope	7.56 °



CP24	Known Z	50.13 m	Point Density	10.33 ppsm
	DEM Dz	-0.03 m	Ground Density	10.15 ppsm
	All Points TIN Dz	-0.03 m	Slope	5.01 °

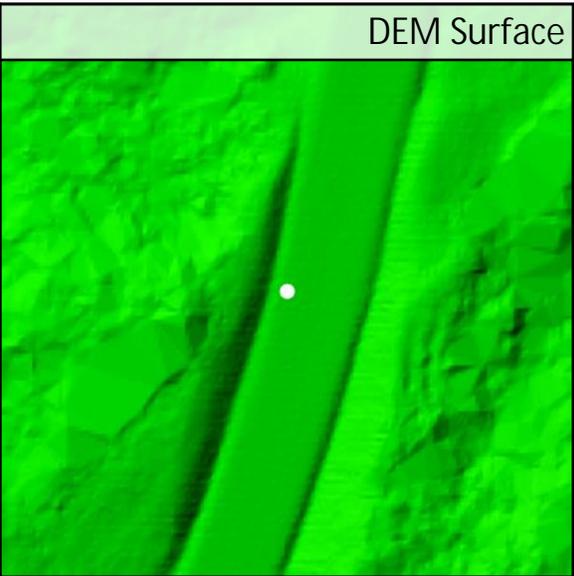
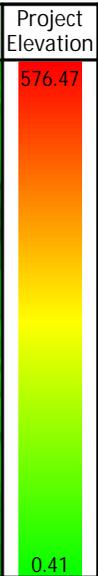
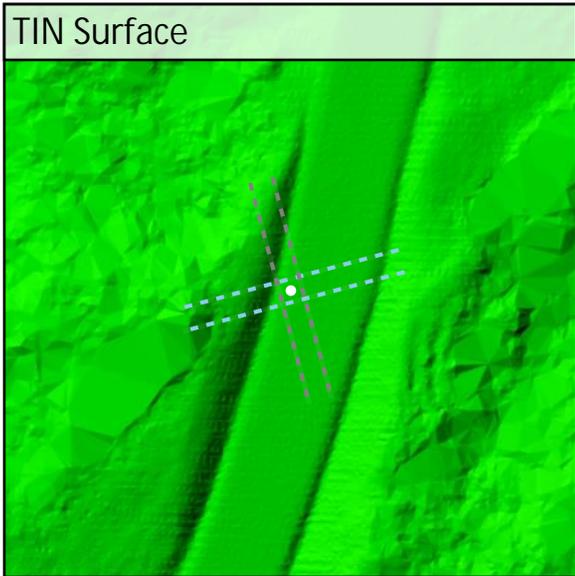
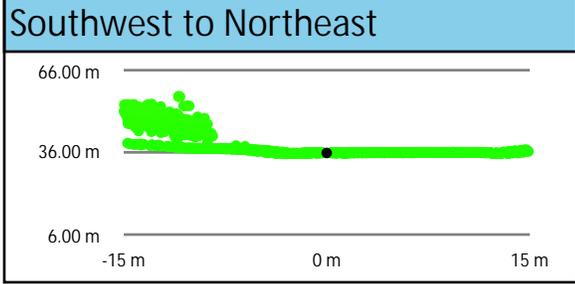
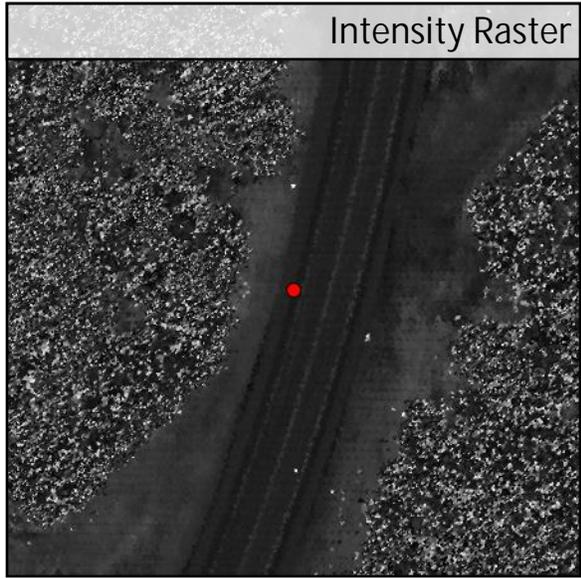
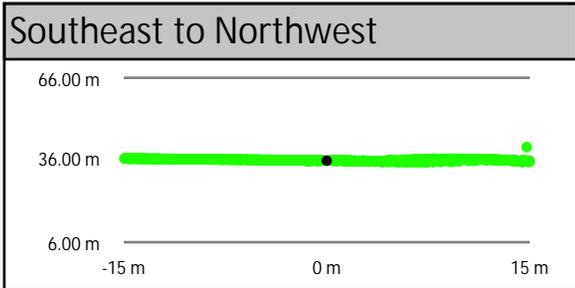
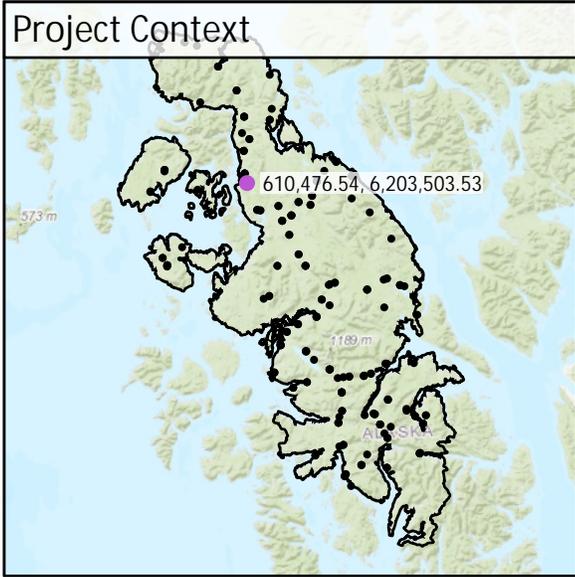


DEM Dz -0.03 m

CAL - CP24

All Points TIN Dz -0.03 m

CP25	Known Z	35.77 m	Point Density	8.95 ppsm
	DEM Dz	0.05 m	Ground Density	8.88 ppsm
	All Points TIN Dz	0.05 m	Slope	4.23 °

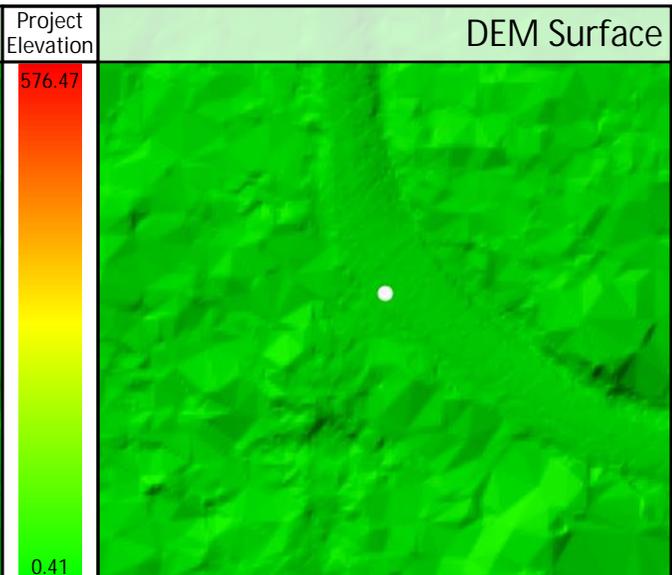
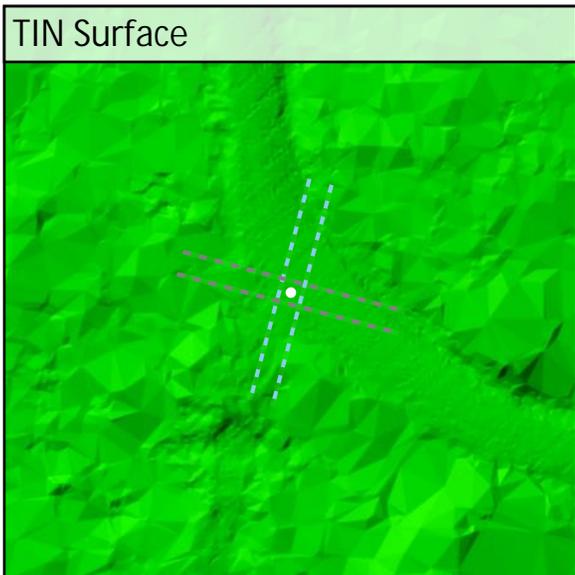
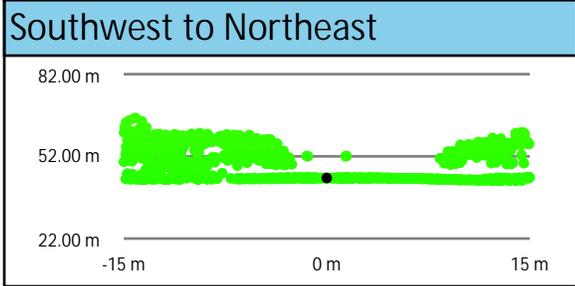
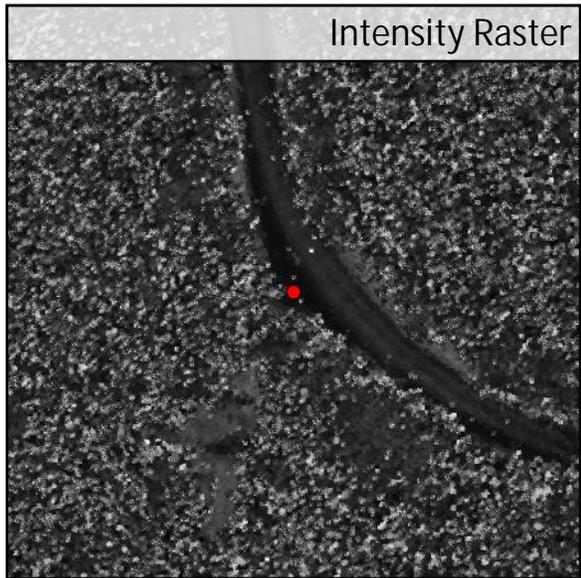
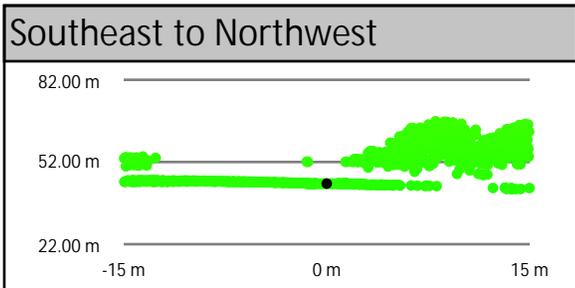
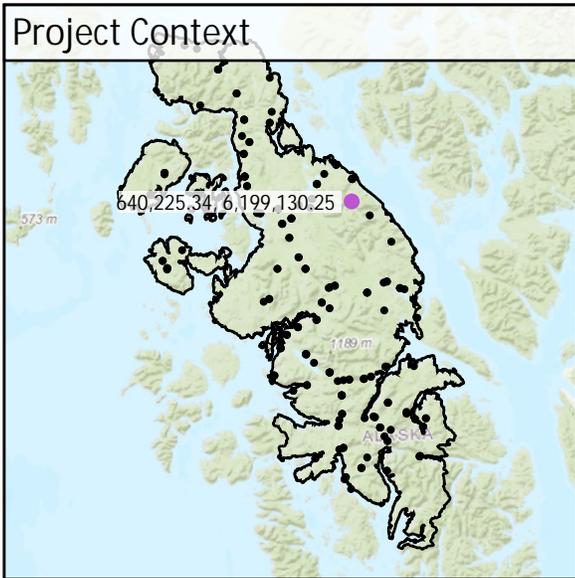


DEM Dz +0.05 m

CAL - CP25

All Points TIN Dz +0.05 m

CP26	Known Z	44.12 m	Point Density	6.08 ppsm
	DEM Dz	-0.03 m	Ground Density	5.66 ppsm
	All Points TIN Dz	-0.04 m	Slope	6.41 °

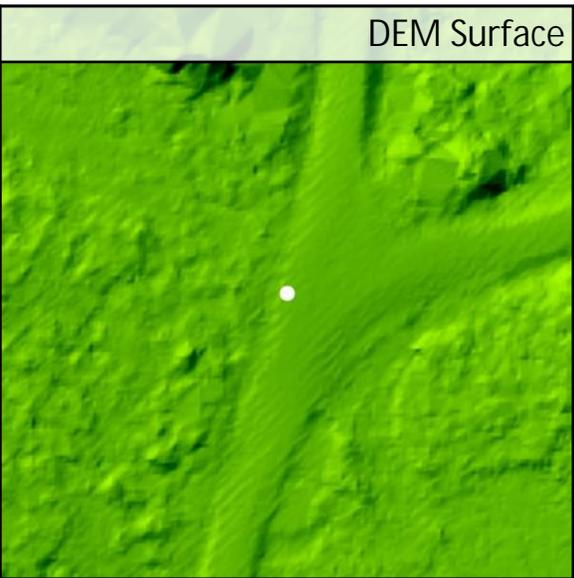
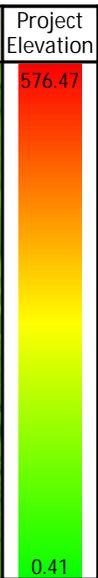
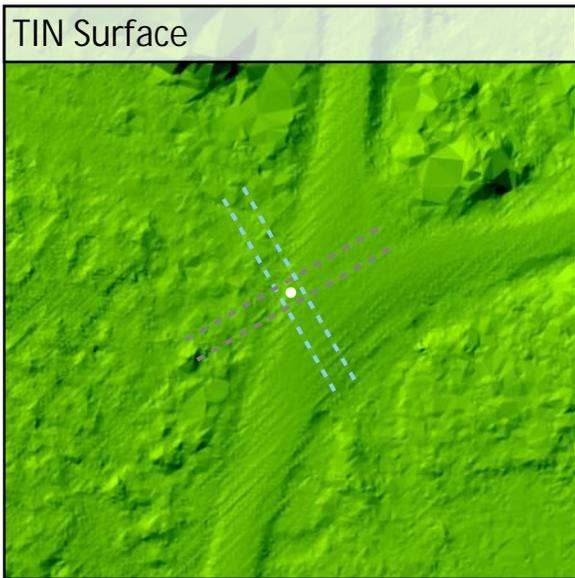
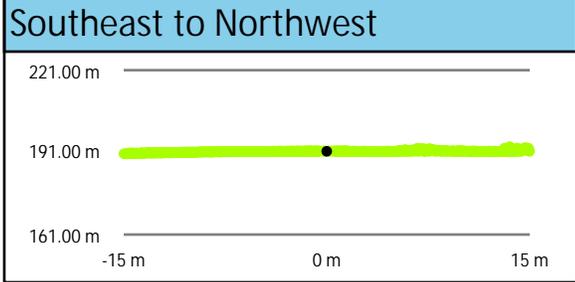
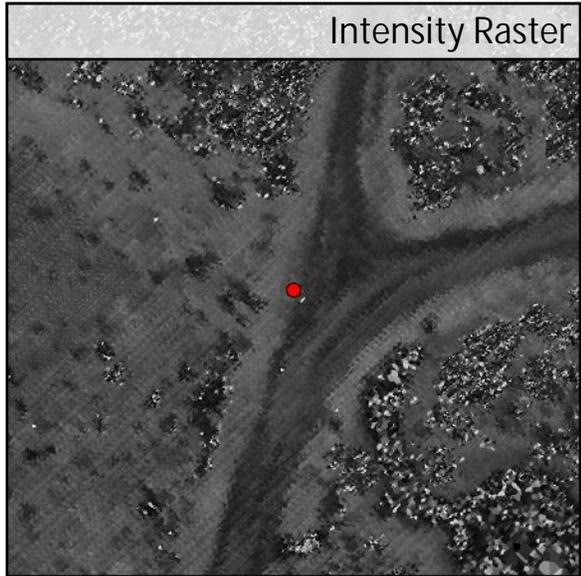
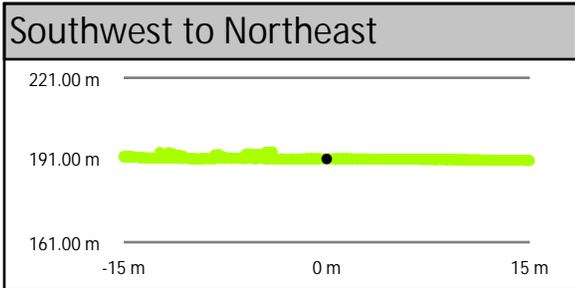
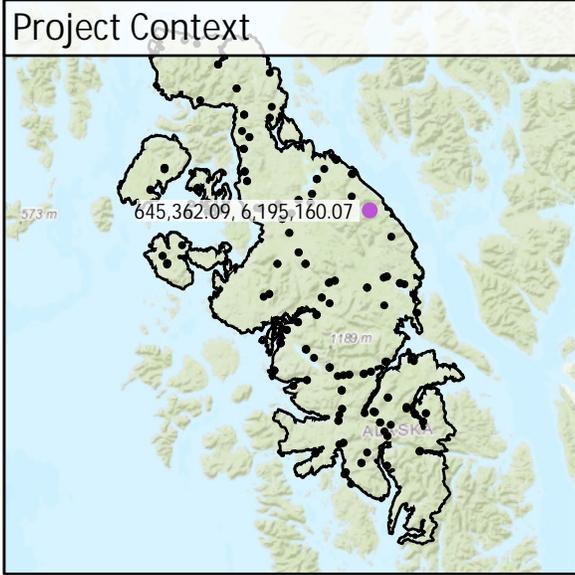


DEM Dz -0.03 m

CAL - CP26

All Points TIN Dz -0.04 m

CP27	Known Z	191.39 m	Point Density	7.32 ppsm
	DEM Dz	0.06 m	Ground Density	6.58 ppsm
	All Points TIN Dz	0.06 m	Slope	2.51 °

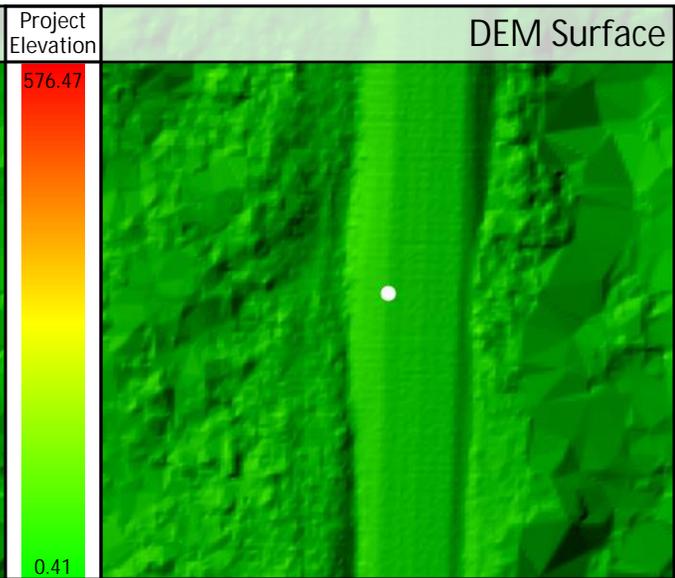
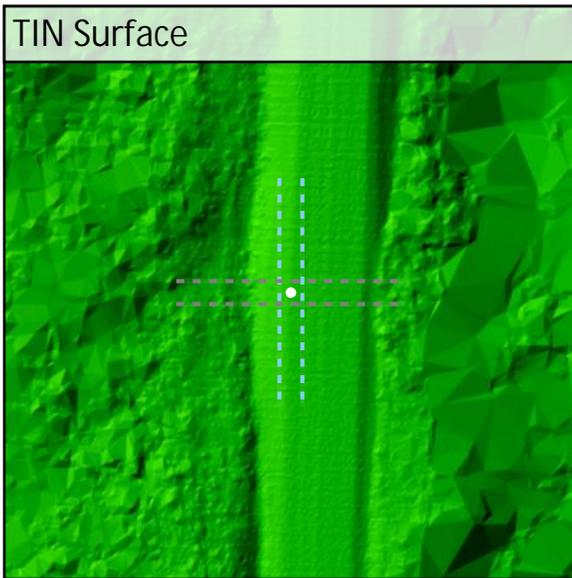
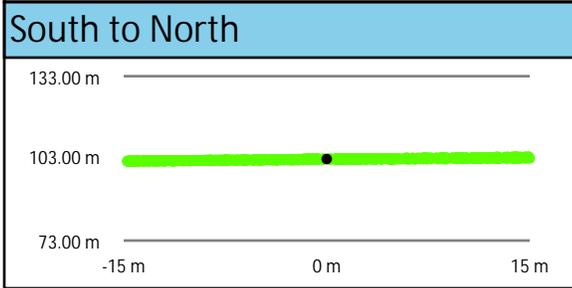
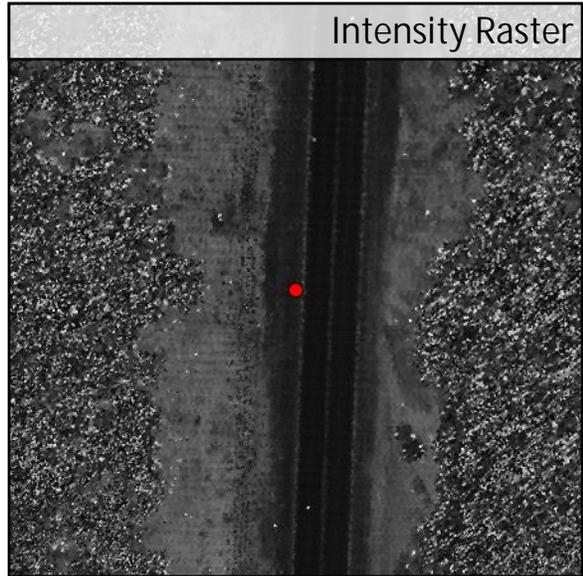
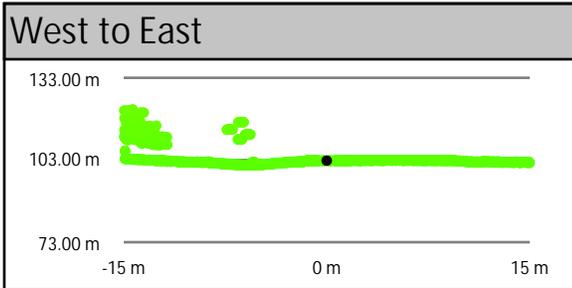
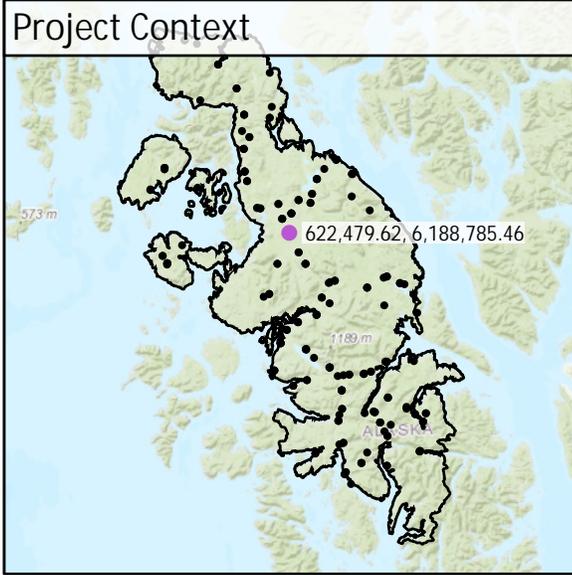


DEM Dz +0.06 m

CAL - CP27

All Points TIN Dz +0.06 m

CP28	Known Z	102.76 m	Point Density	11.39 ppsm
	DEM Dz	-0.04 m	Ground Density	11.35 ppsm
	All Points TIN Dz	-0.03 m	Slope	6.10°

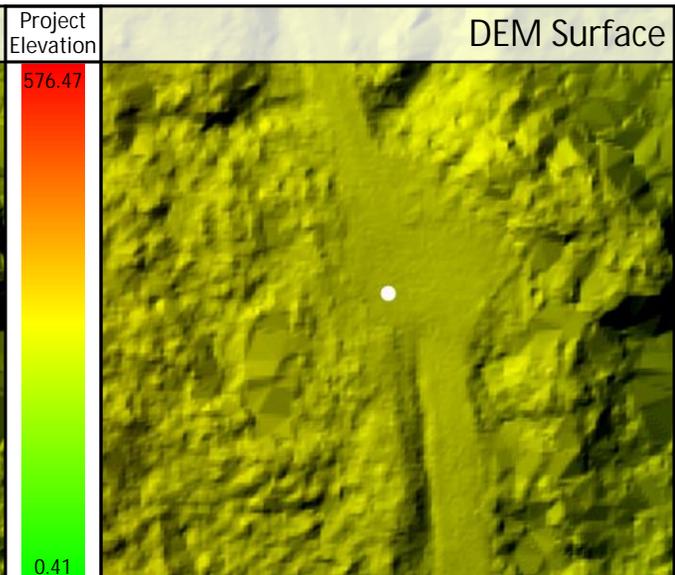
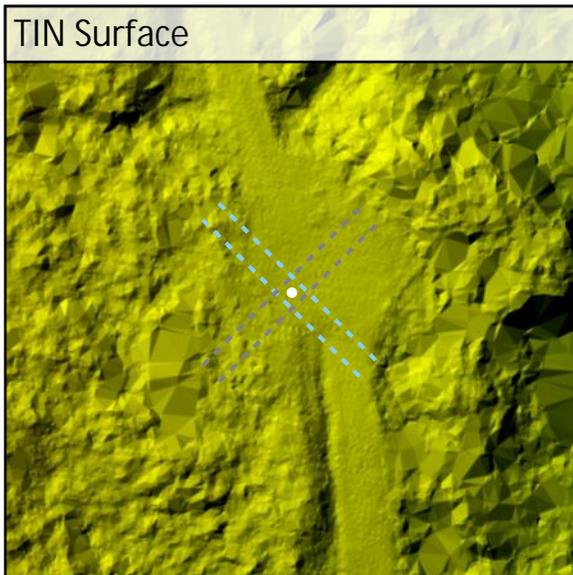
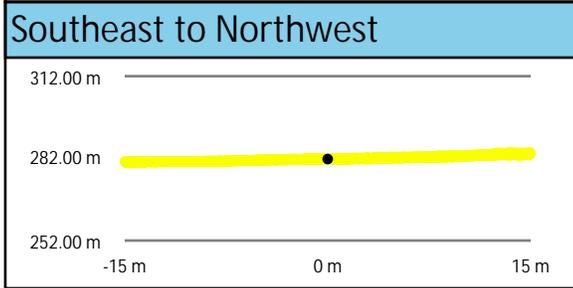
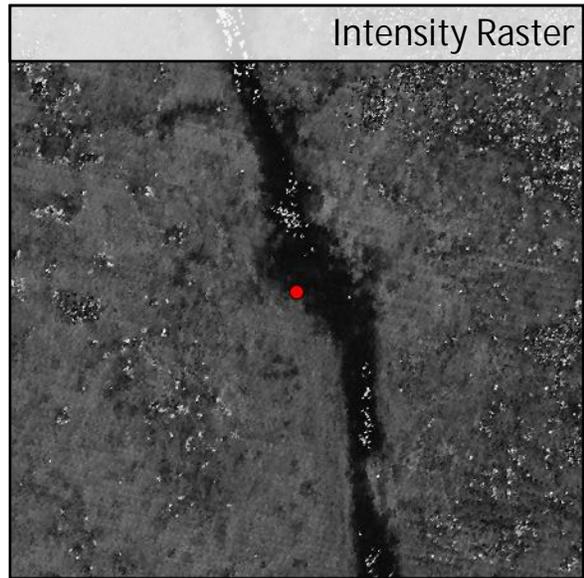
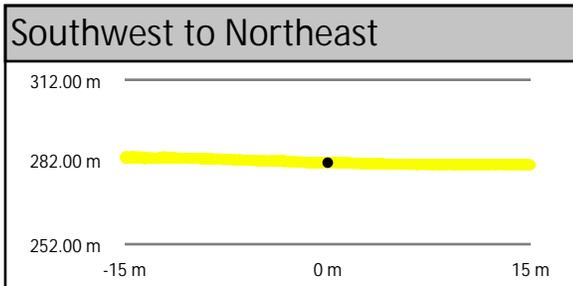
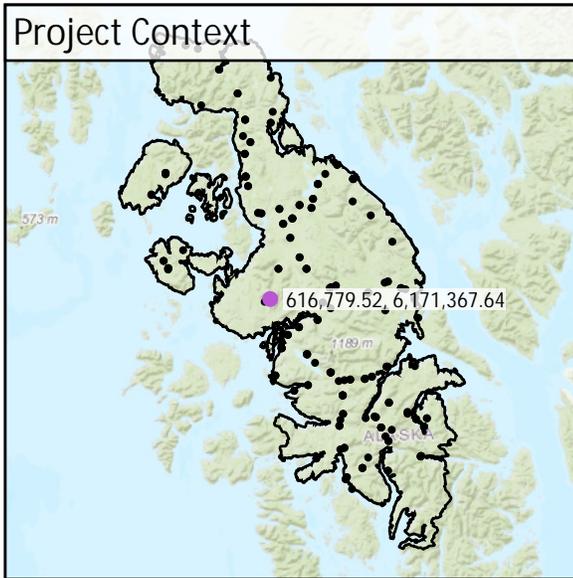


DEM Dz -0.04 m

CAL - CP28

All Points TIN Dz -0.03 m

CP29	Known Z	281.76 m	Point Density	13.02 ppsm
	DEM Dz	0.01 m	Ground Density	12.17 ppsm
	All Points TIN Dz	0.00 m	Slope	8.64 °

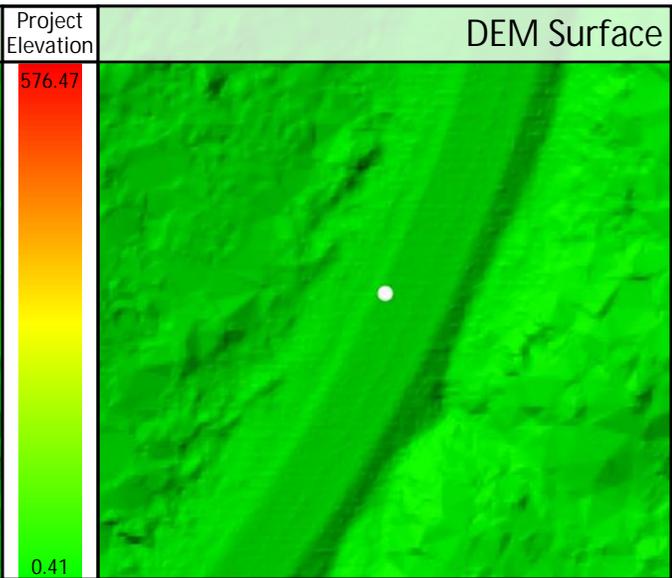
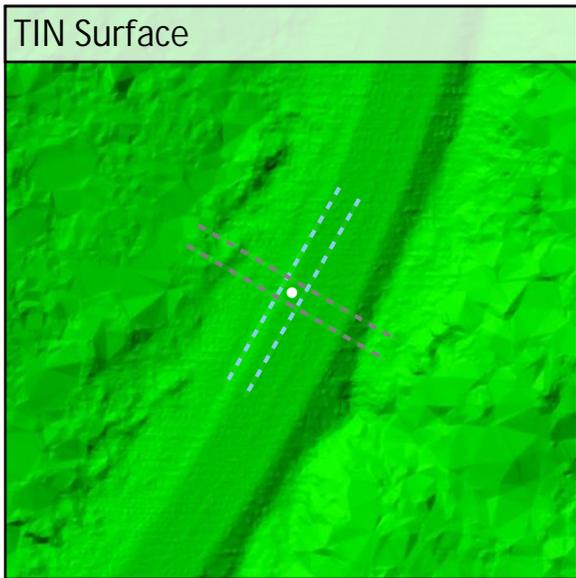
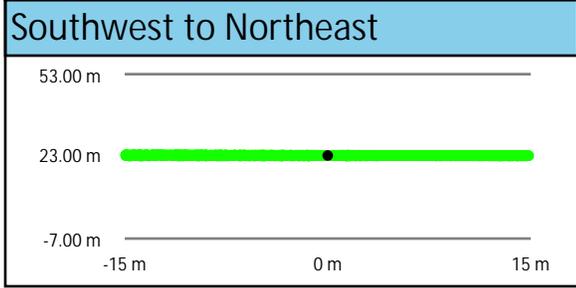
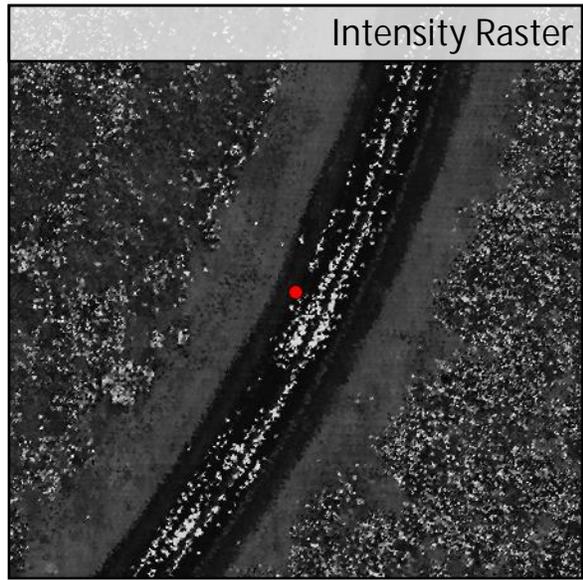
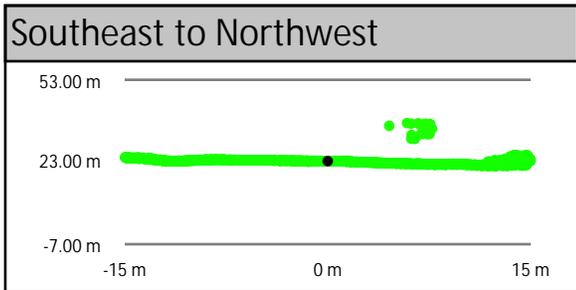
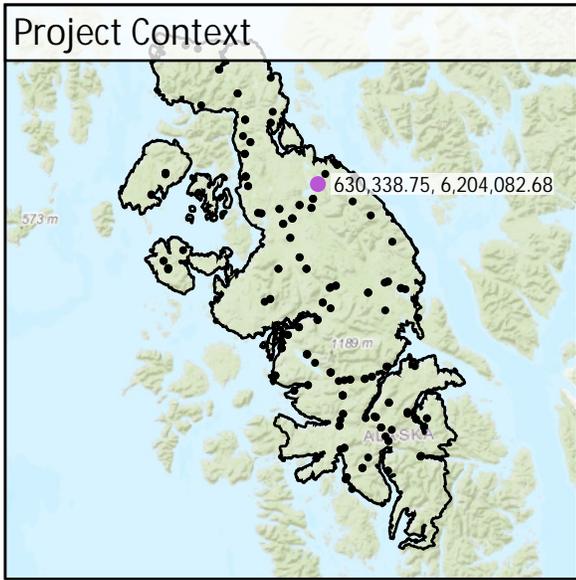


DEM Dz +0.01 m

CAL - CP29

All Points TIN Dz 0.00 m

CP3	Known Z	23.32 m	Point Density	9.66 ppsm
	DEM Dz	0.03 m	Ground Density	9.09 ppsm
	All Points TIN Dz	0.03 m	Slope	2.80 °

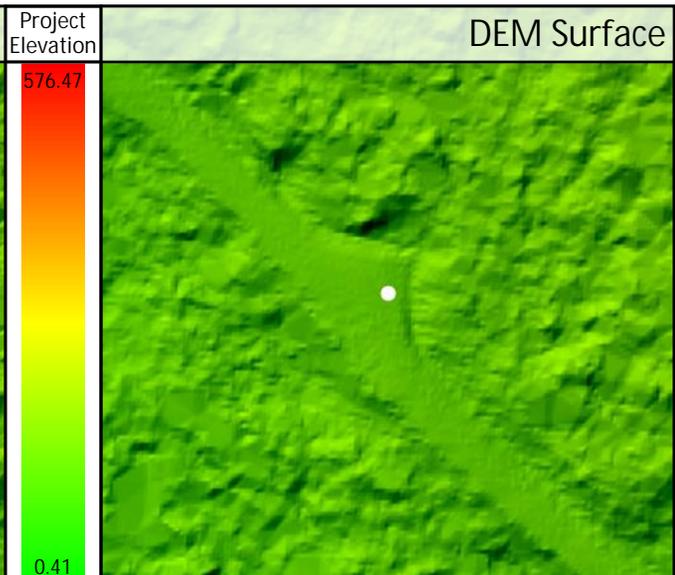
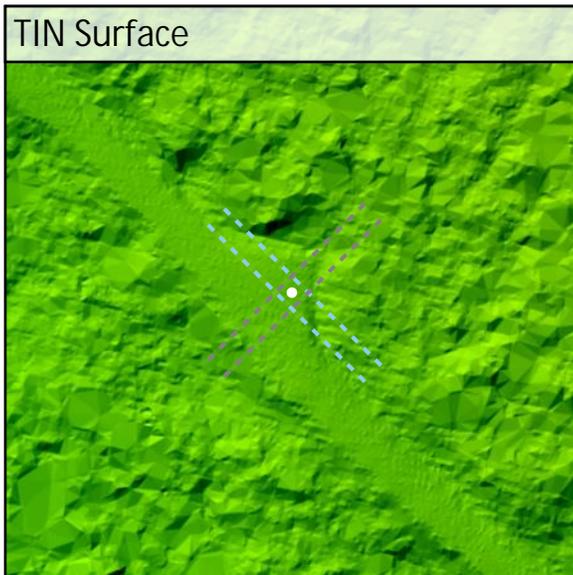
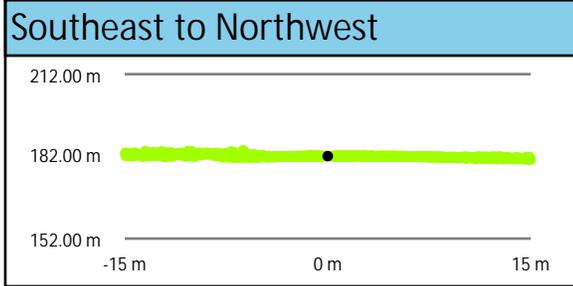
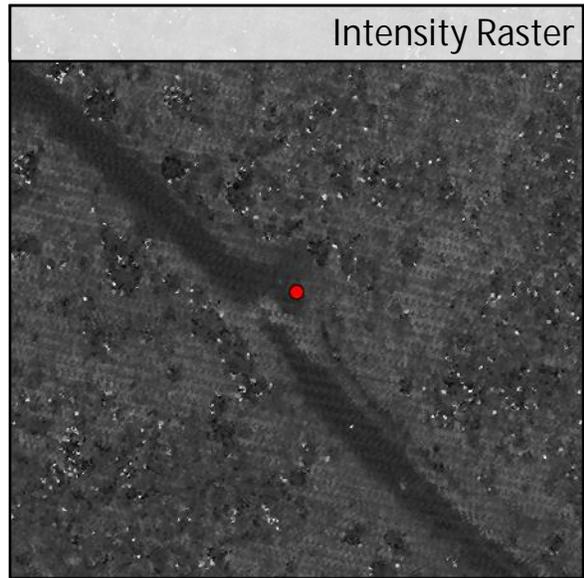
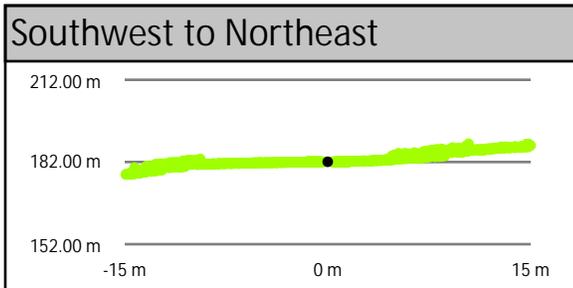
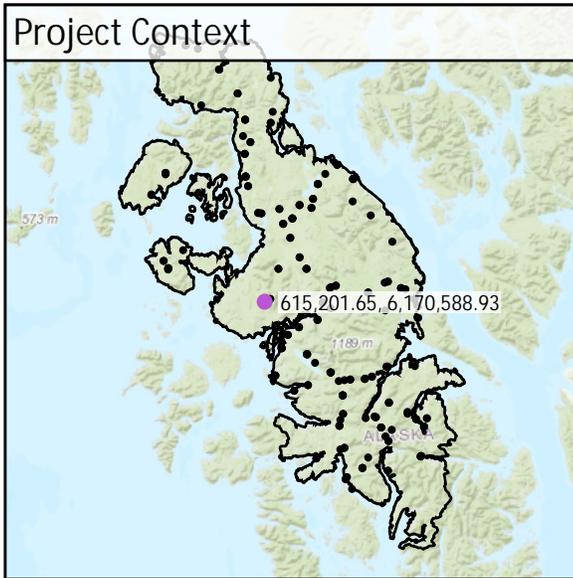


DEM Dz +0.03 m

CAL - CP3

All Points TIN Dz +0.03 m

CP30	Known Z	182.08 m	Point Density	8.77 ppsm
	DEM Dz	-0.01 m	Ground Density	8.52 ppsm
	All Points TIN Dz	0.00 m	Slope	5.48 °

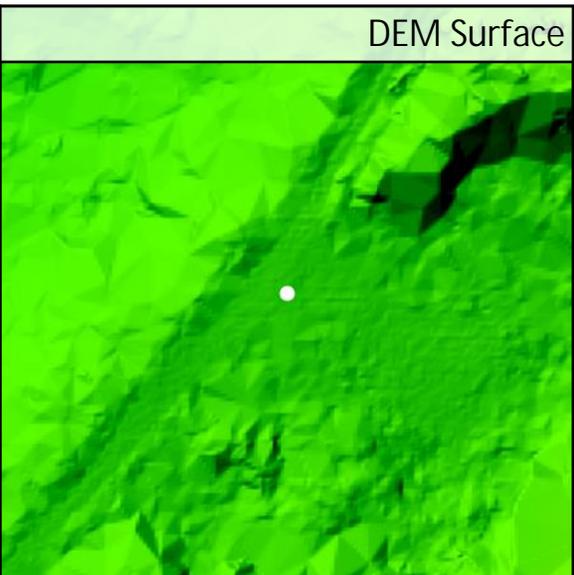
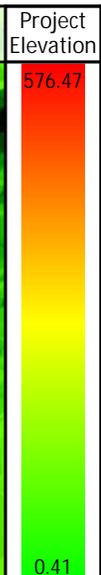
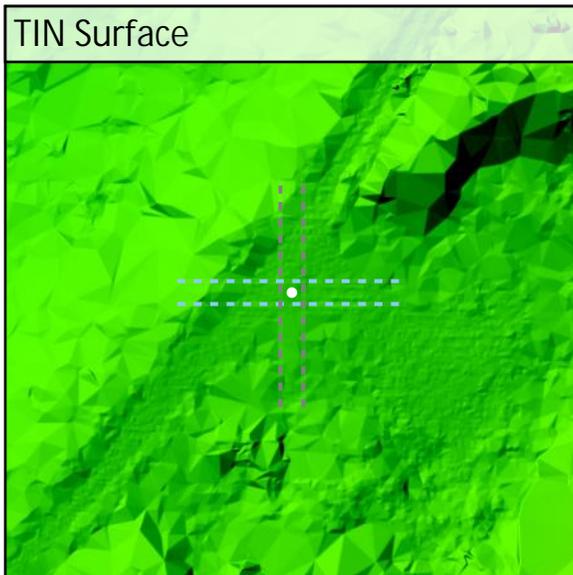
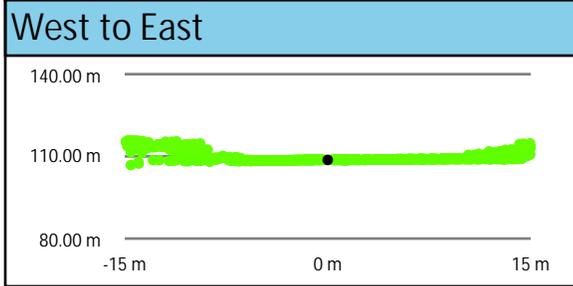
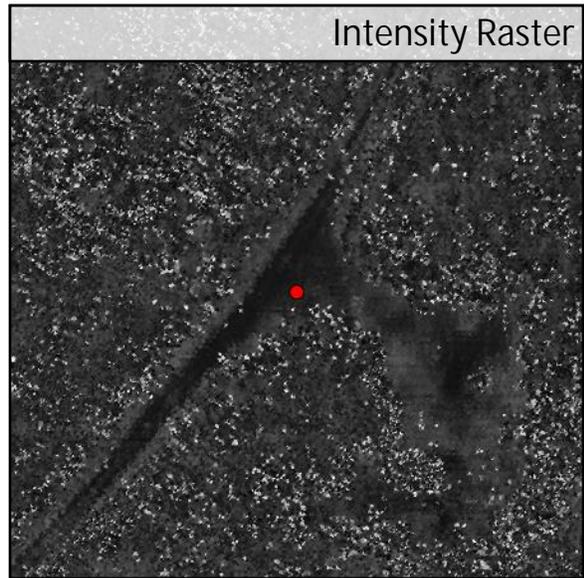
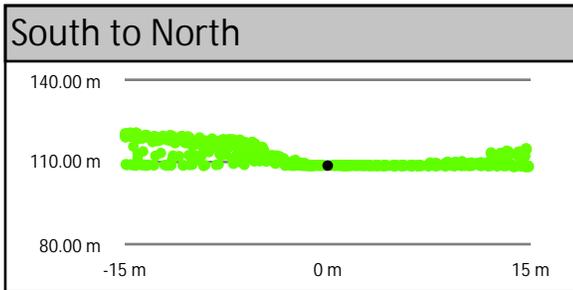
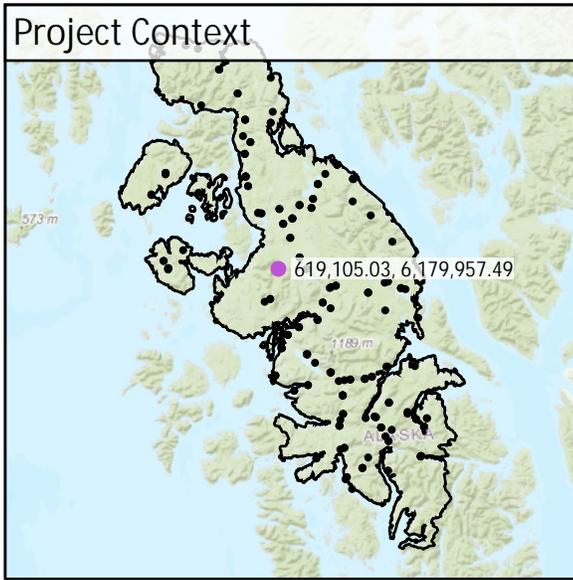


DEM Dz -0.01 m

CAL - CP30

All Points TIN Dz 0.00 m

CP31	Known Z	108.71 m	Point Density	7.18 ppsm
	DEM Dz	0.04 m	Ground Density	6.44 ppsm
	All Points TIN Dz	0.03 m	Slope	1.68 °

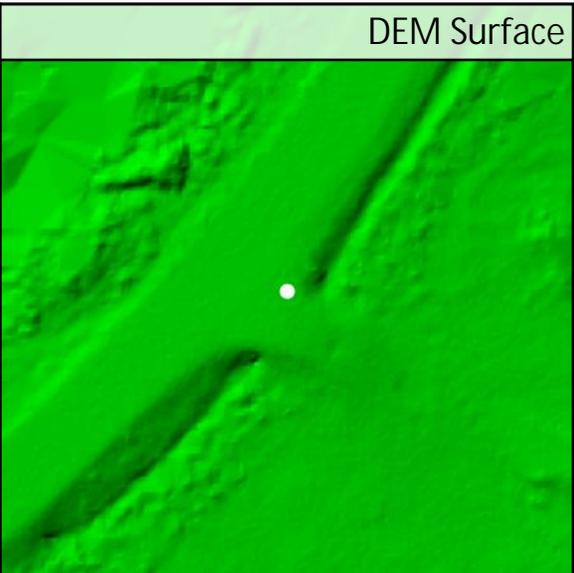
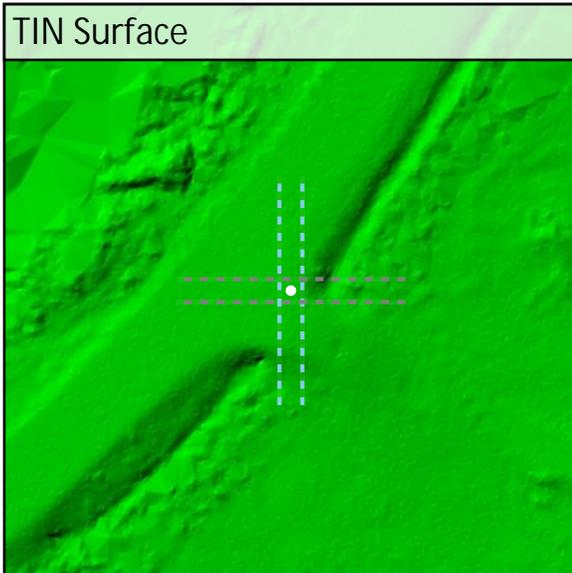
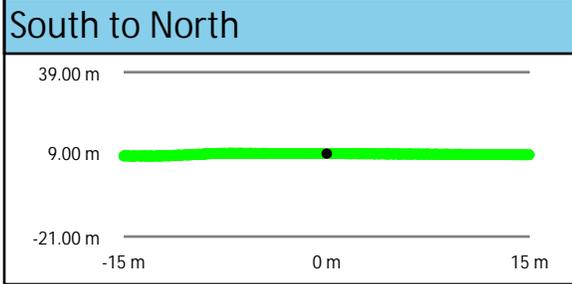
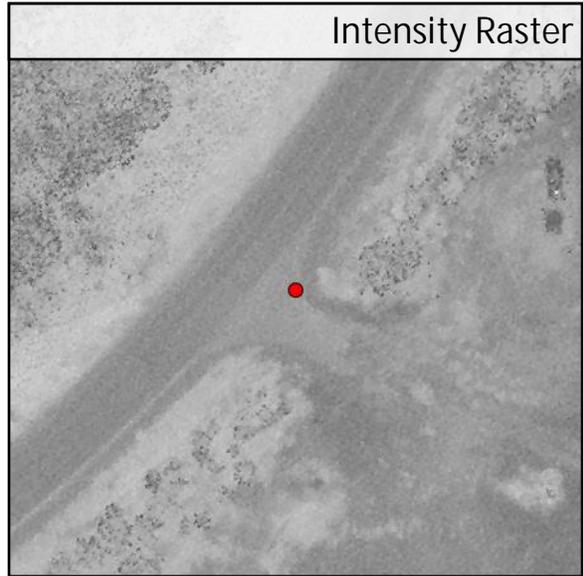
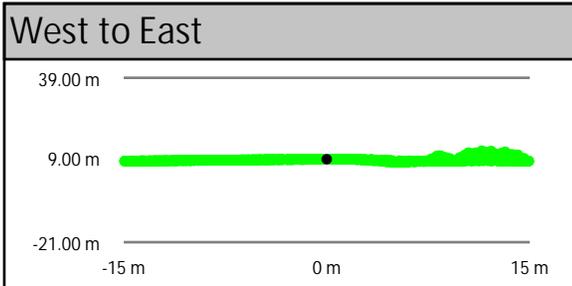
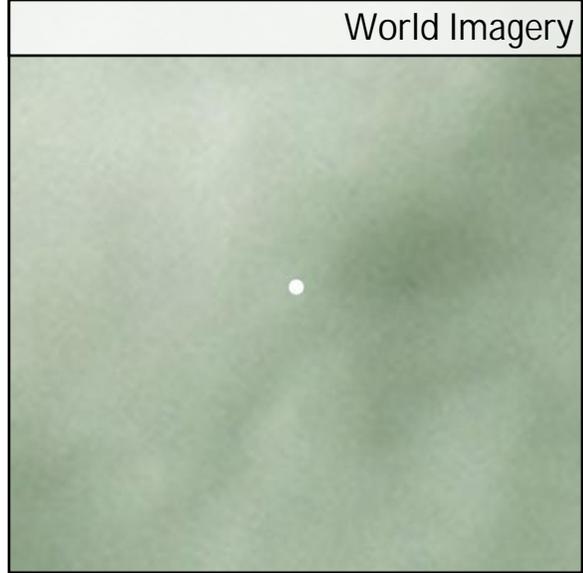
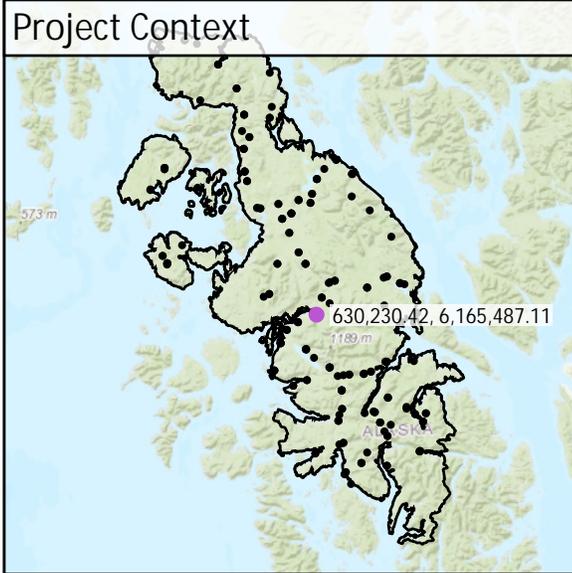


DEM Dz +0.04 m

CAL - CP31

All Points TIN Dz +0.03 m

CP32	Known Z	9.29 m	Point Density	9.20 ppsm
	DEM Dz	-0.01 m	Ground Density	8.98 ppsm
	All Points TIN Dz	-0.02 m	Slope	2.54 °

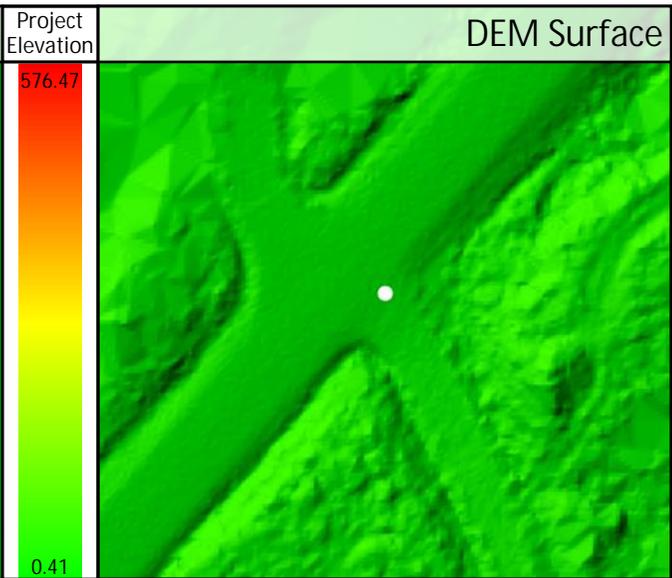
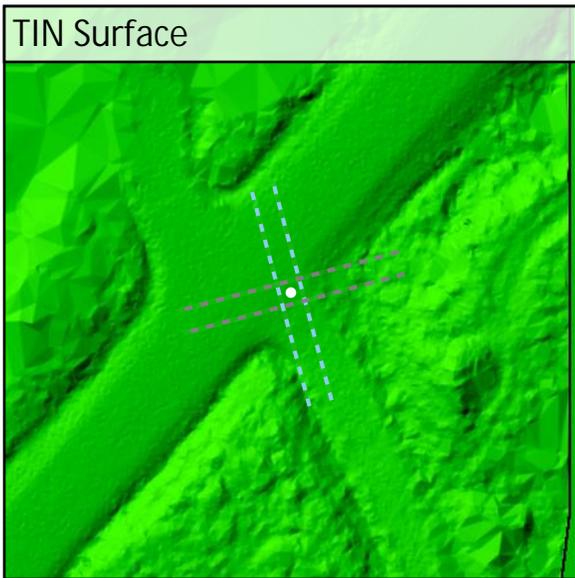
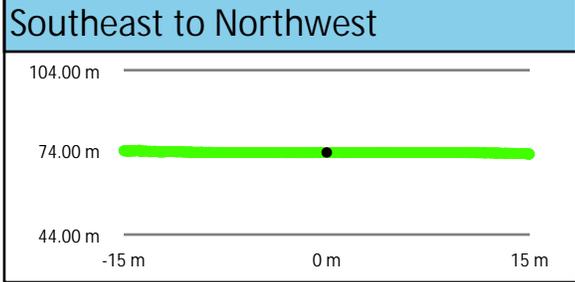
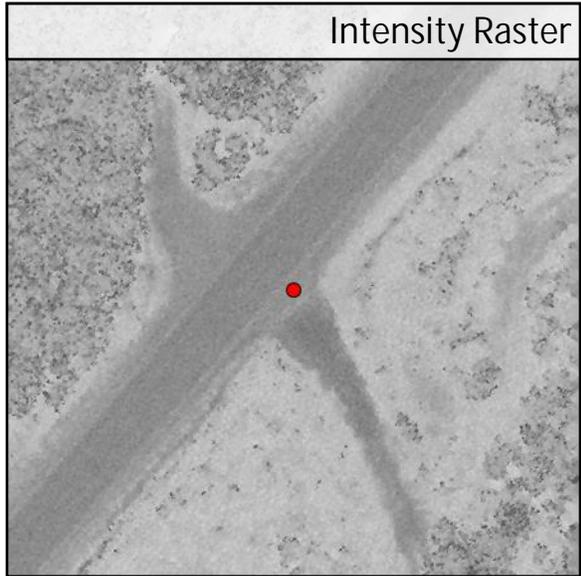
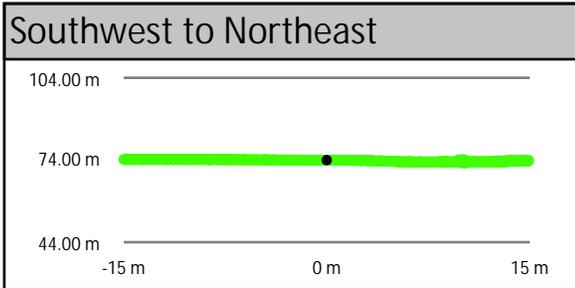
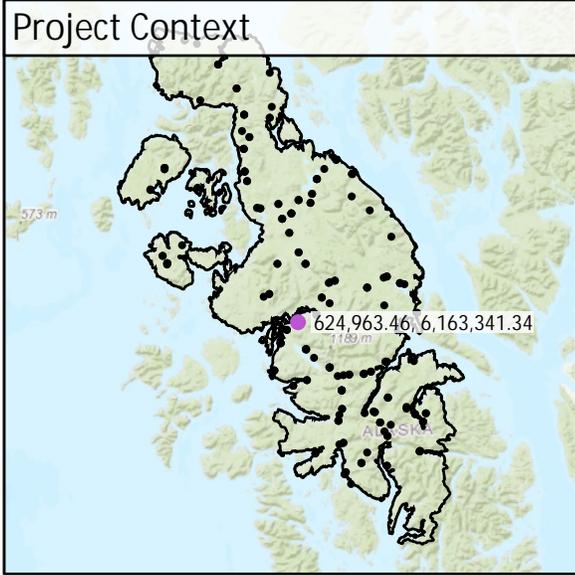


DEM Dz -0.01 m

CAL - CP32

All Points TIN Dz -0.02 m

CP33	Known Z	73.96 m	Point Density	8.88 ppsm
	DEM Dz	-0.06 m	Ground Density	8.70 ppsm
	All Points TIN Dz	-0.06 m	Slope	2.92 °

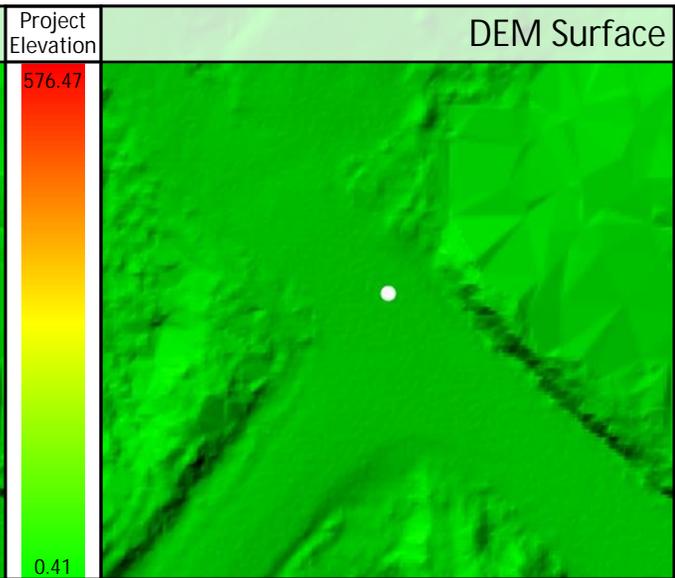
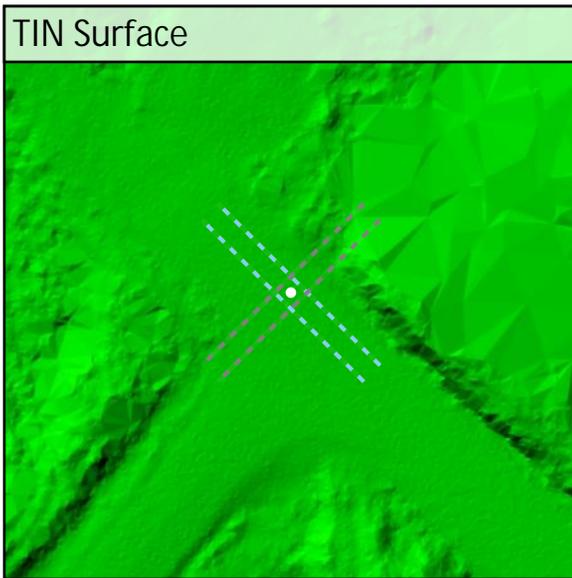
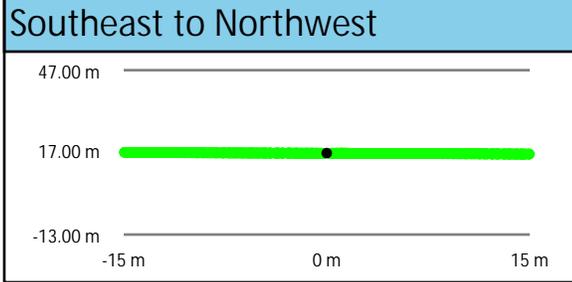
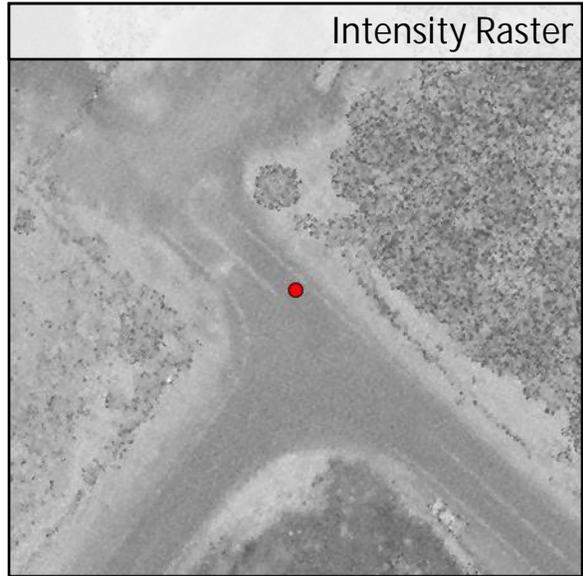
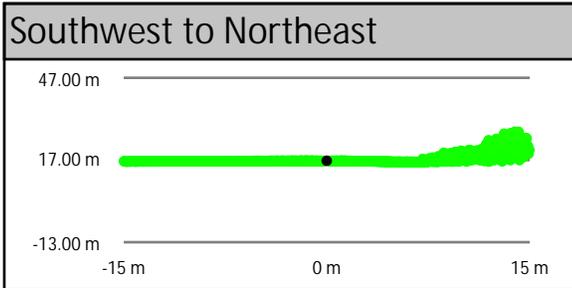
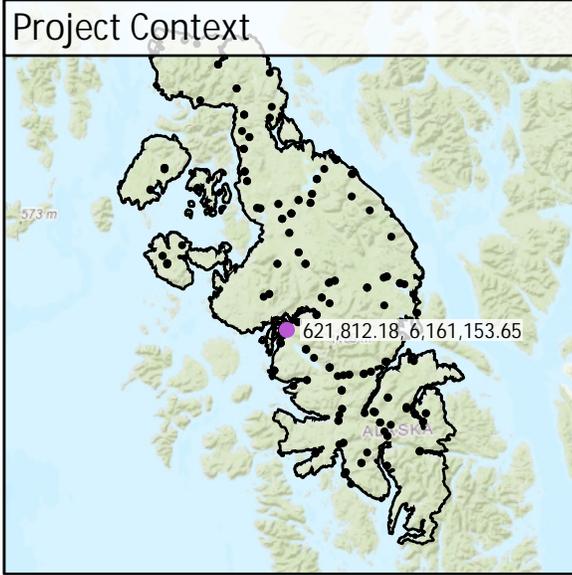


DEM Dz -0.06 m

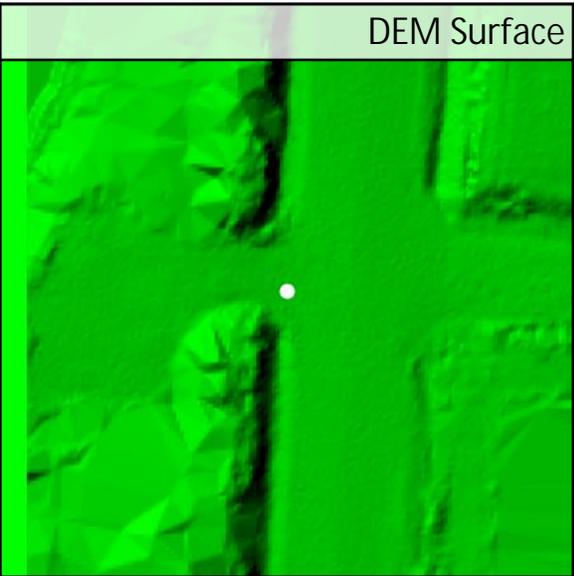
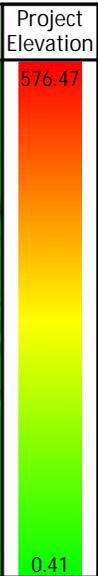
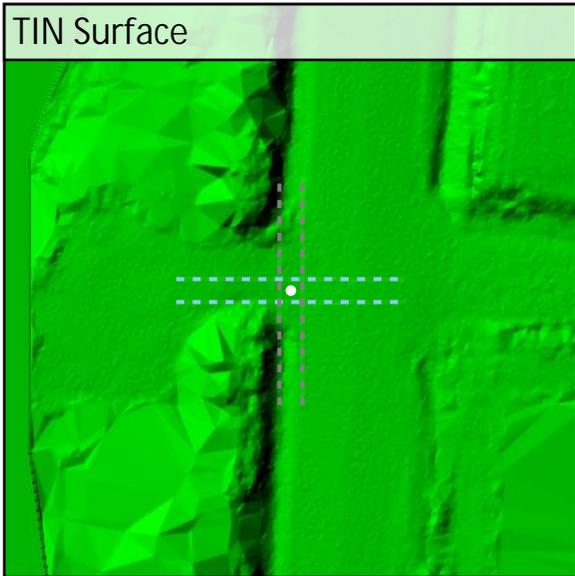
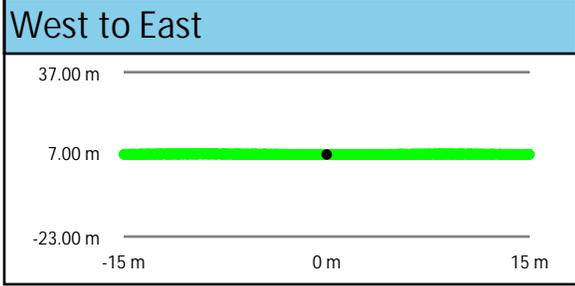
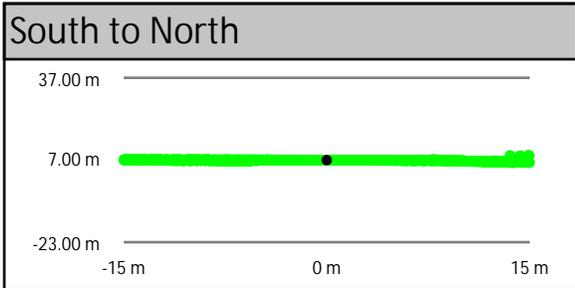
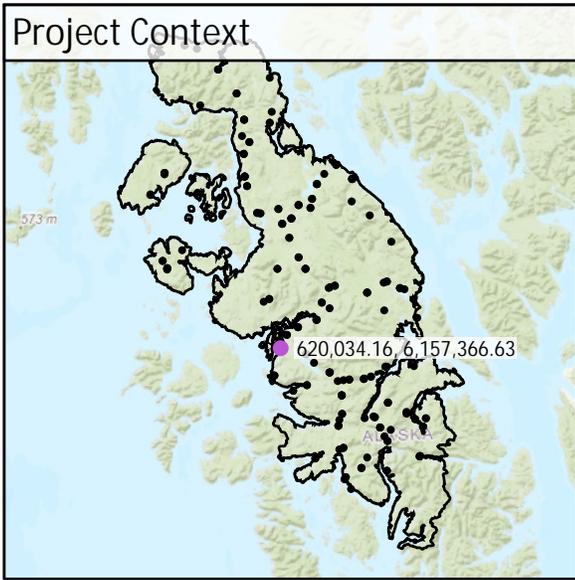
CAL - CP33

All Points TIN Dz -0.06 m

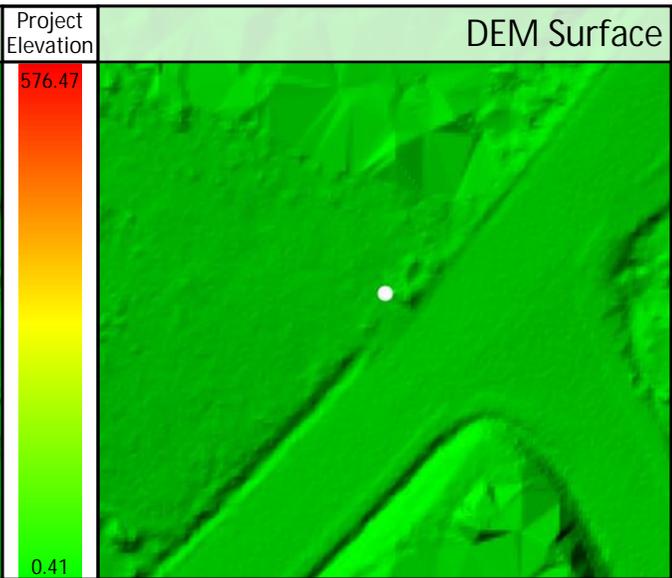
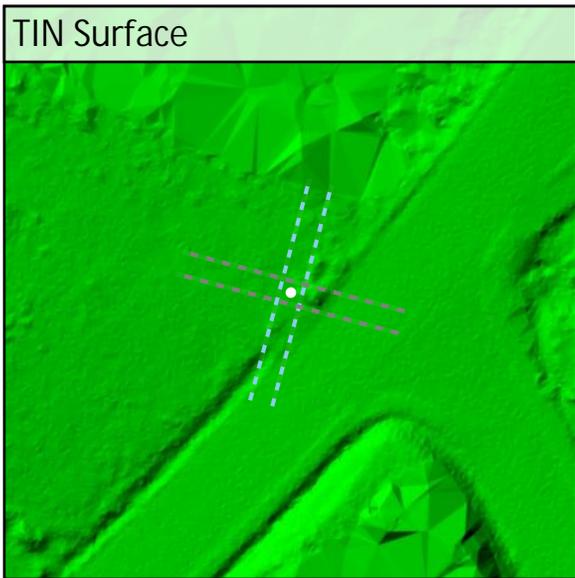
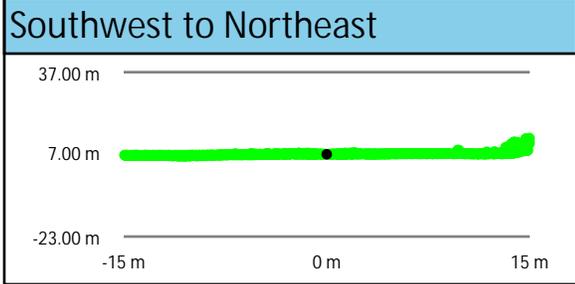
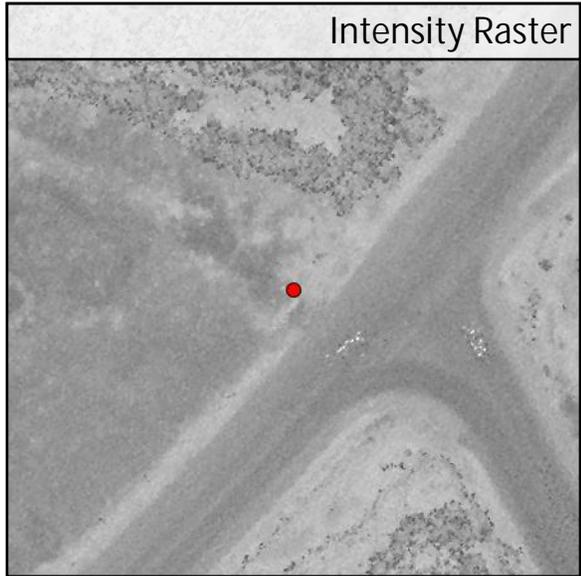
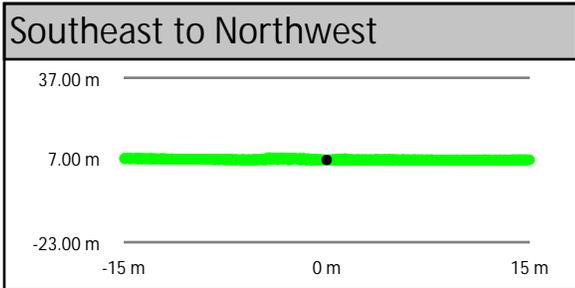
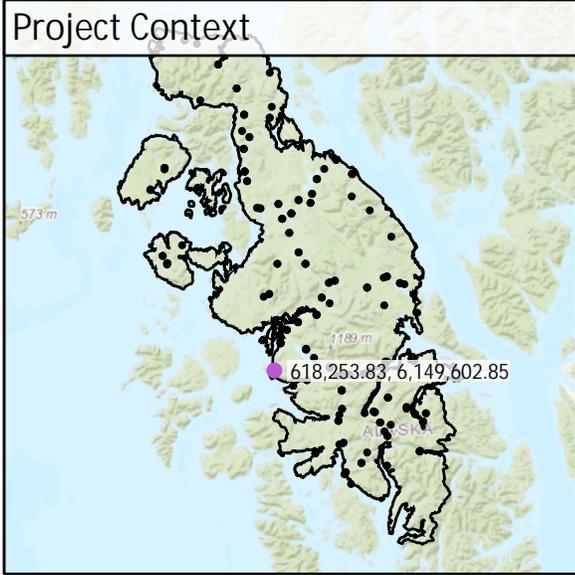
CP34	Known Z	16.73 m	Point Density	8.70 ppsm
	DEM Dz	-0.07 m	Ground Density	8.59 ppsm
	All Points TIN Dz	-0.08 m	Slope	1.74 °



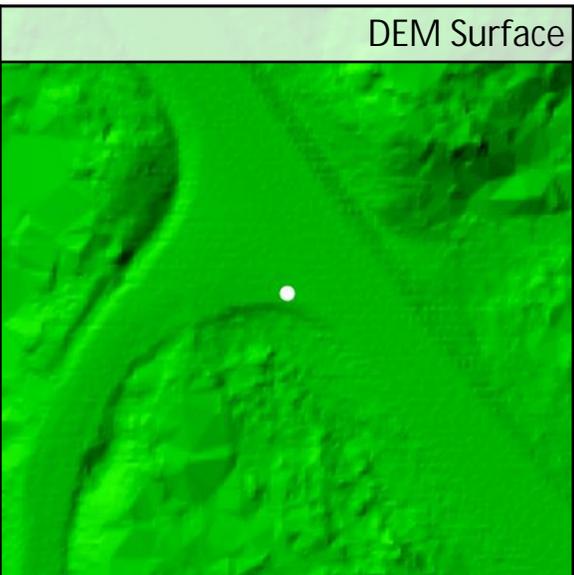
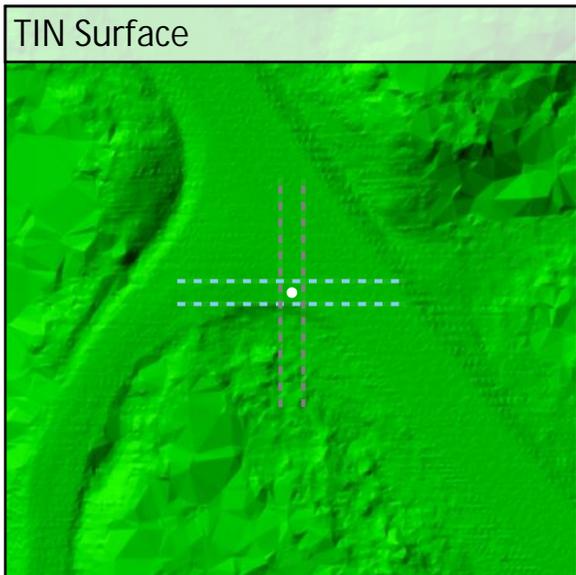
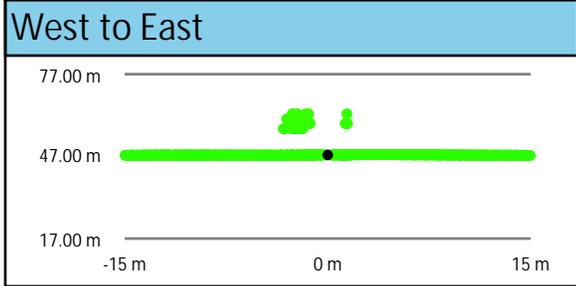
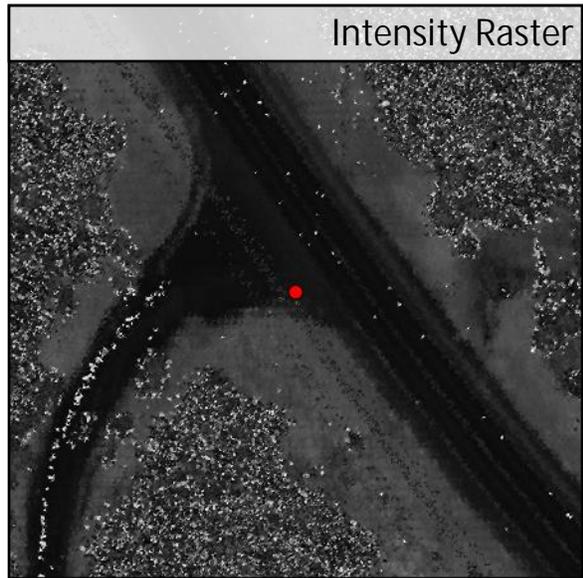
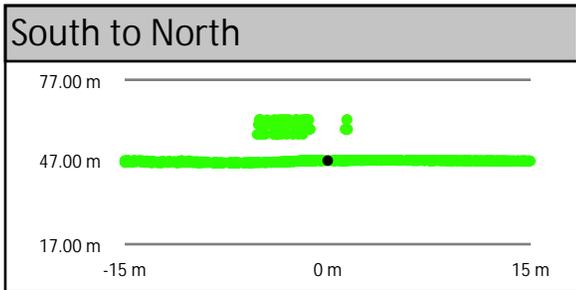
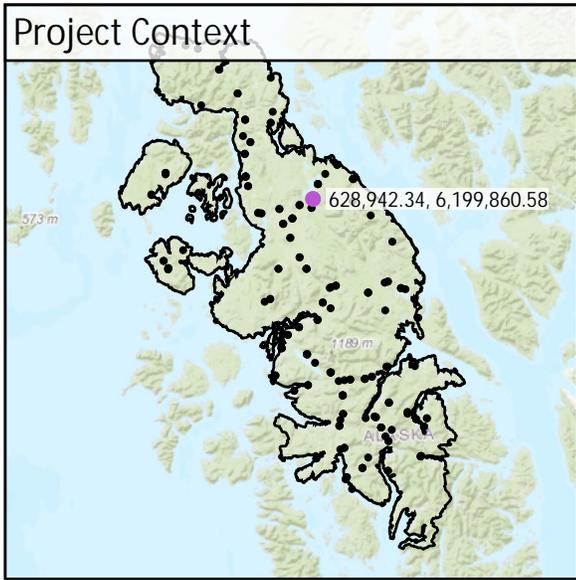
CP35	Known Z	6.96 m	Point Density	11.60 ppsm
	DEM Dz	-0.02 m	Ground Density	11.28 ppsm
	All Points TIN Dz	-0.02 m	Slope	1.31 °



CP36	Known Z	7.03 m	Point Density	8.52 ppsm
	DEM Dz	0.05 m	Ground Density	6.83 ppsm
	All Points TIN Dz	0.04 m	Slope	2.31 °



CP4	Known Z	47.52 m	Point Density	13.12 ppsm
	DEM Dz	-0.01 m	Ground Density	9.58 ppsm
	All Points TIN Dz	-0.01 m	Slope	2.41 °

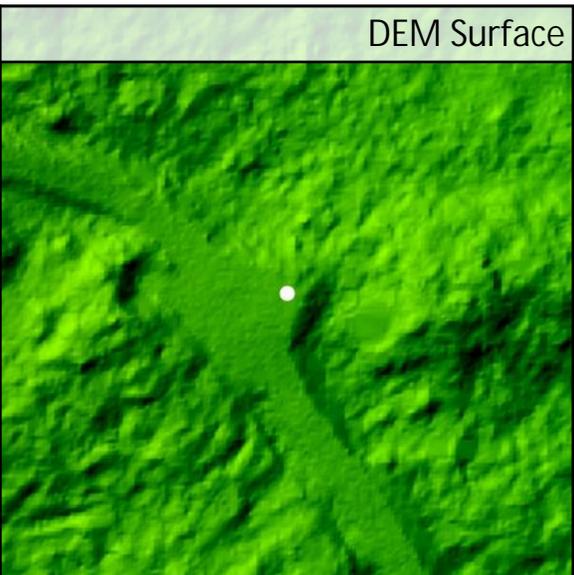
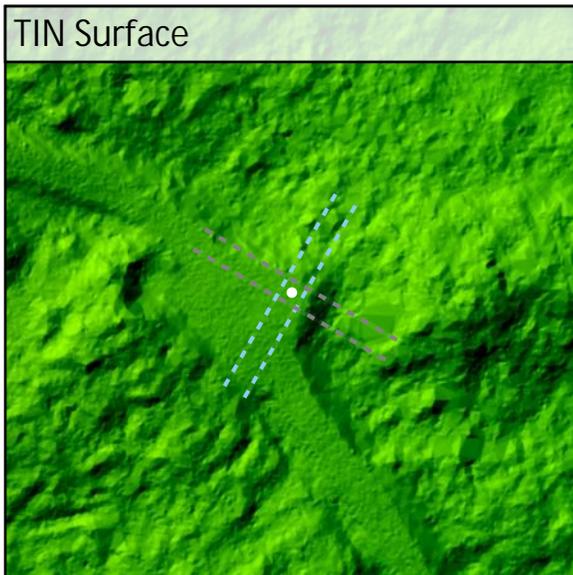
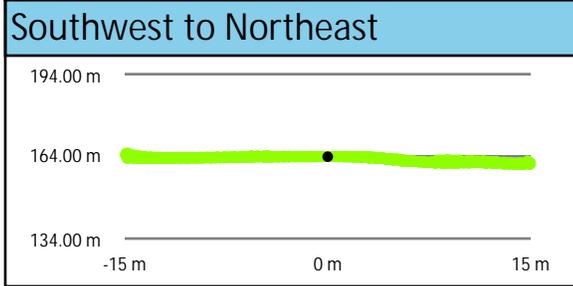
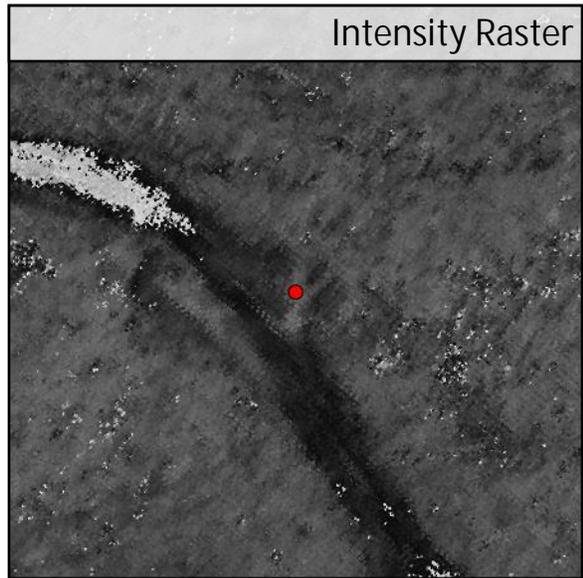
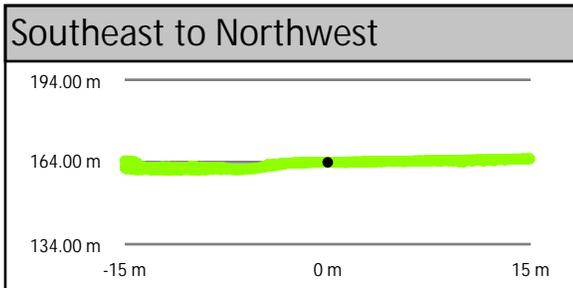
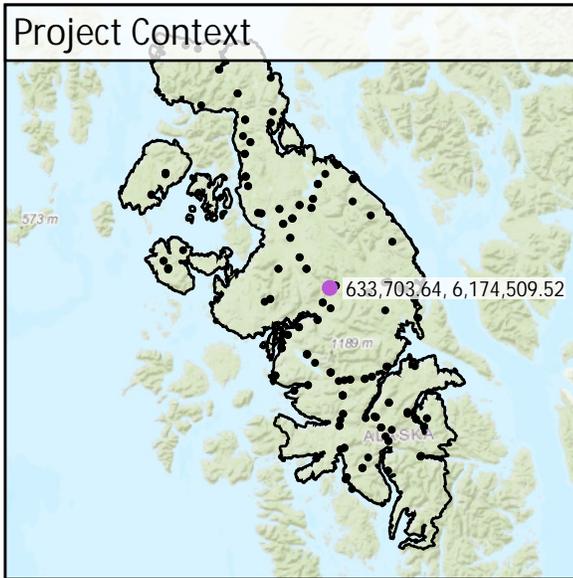


DEM Dz -0.01 m

CAL - CP4

All Points TIN Dz -0.01 m

CP401	Known Z	163.88 m	Point Density	13.48 ppsm
	DEM Dz	0.05 m	Ground Density	10.89 ppsm
	All Points TIN Dz	0.06 m	Slope	4.82 °

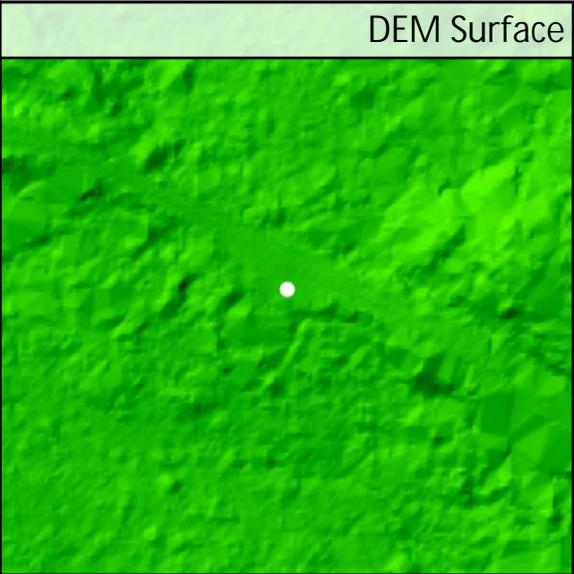
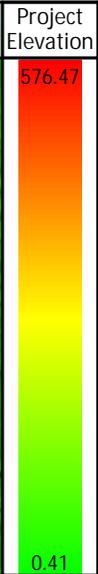
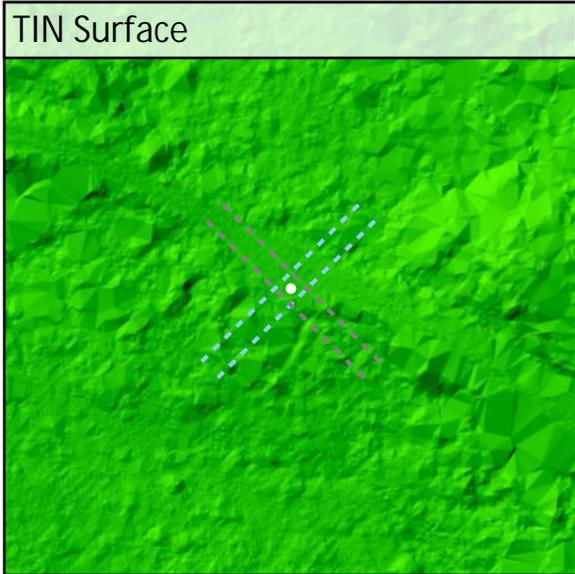
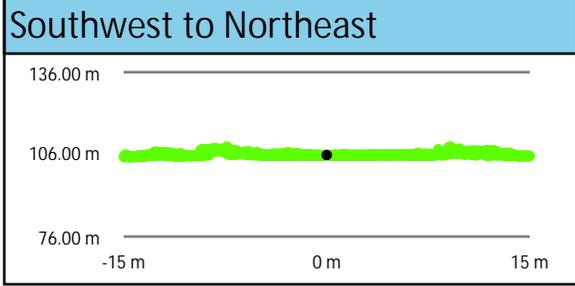
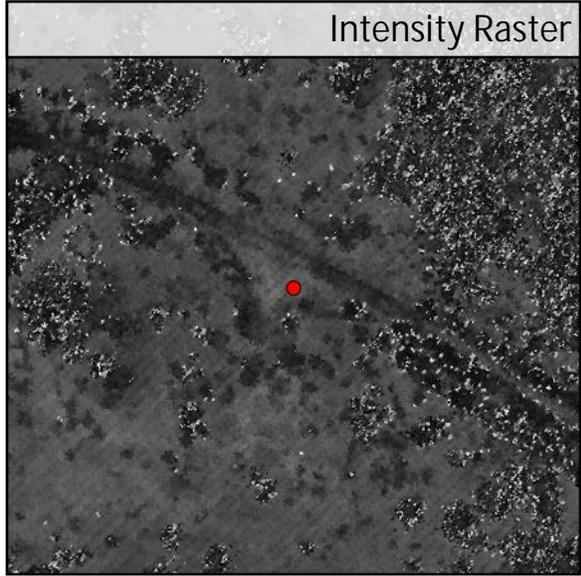
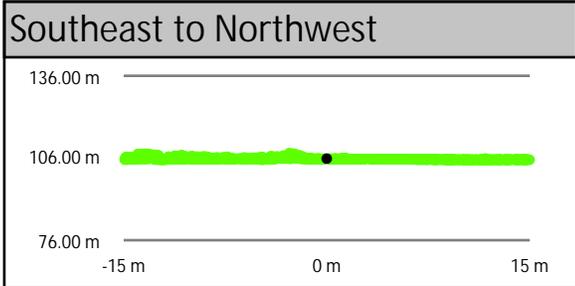
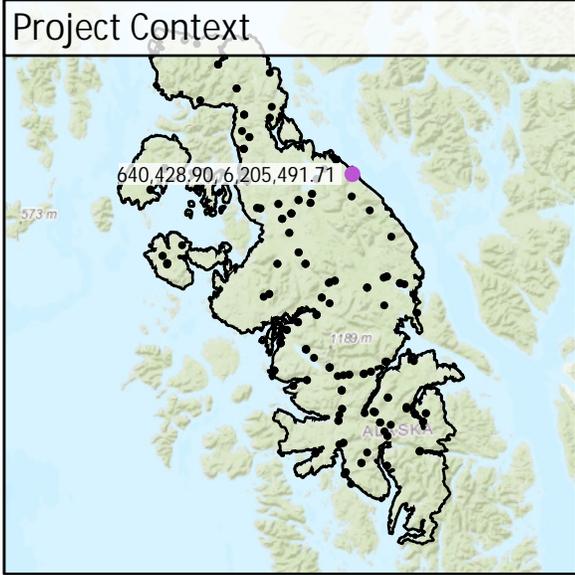


DEM Dz +0.05 m

CAL - CP401

All Points TIN Dz +0.06 m

CP403	Known Z	105.77 m	Point Density	10.26 ppsm
	DEM Dz	-0.09 m	Ground Density	7.50 ppsm
	All Points TIN Dz	-0.09 m	Slope	1.28 °

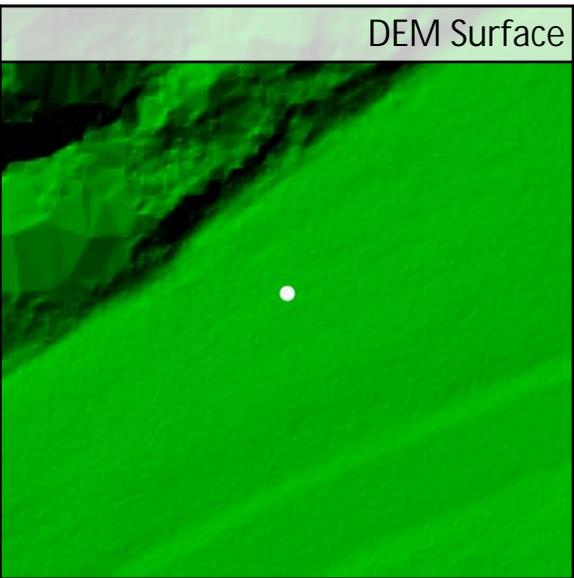
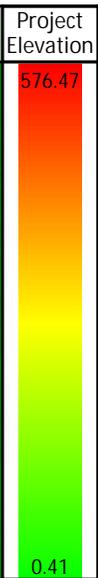
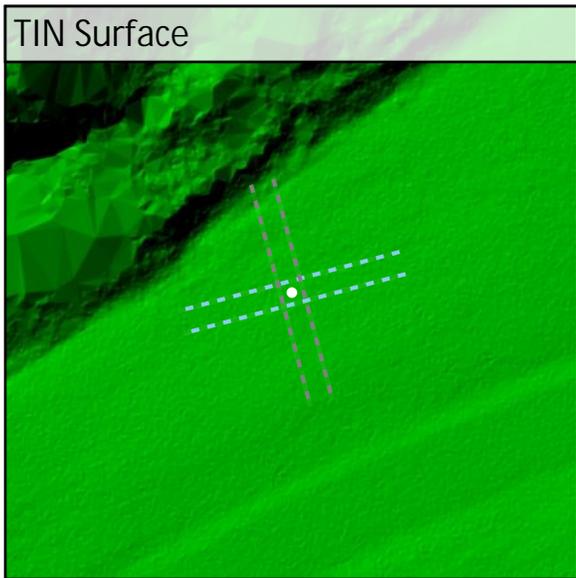
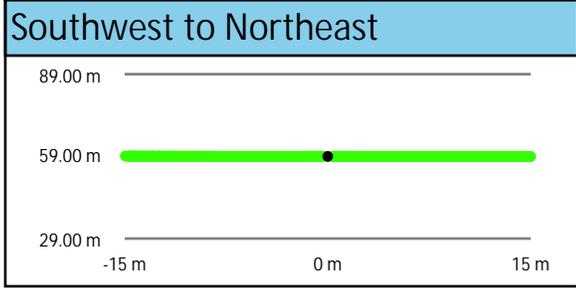
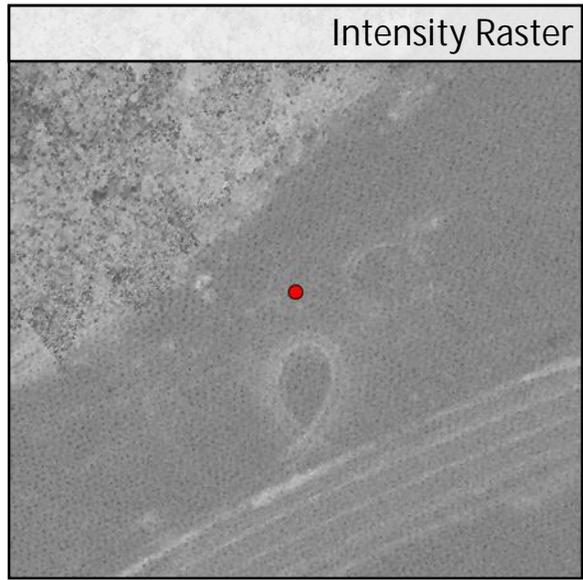
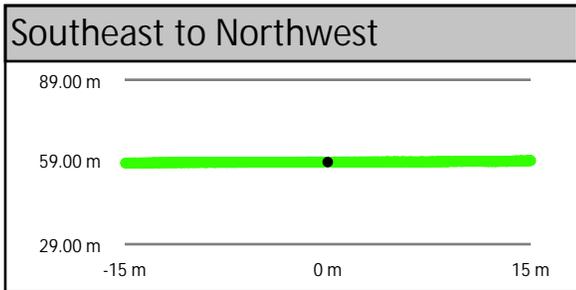
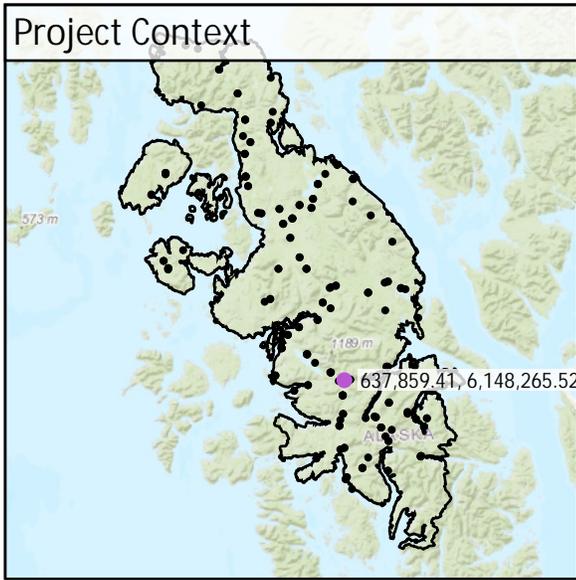


DEM Dz -0.09 m

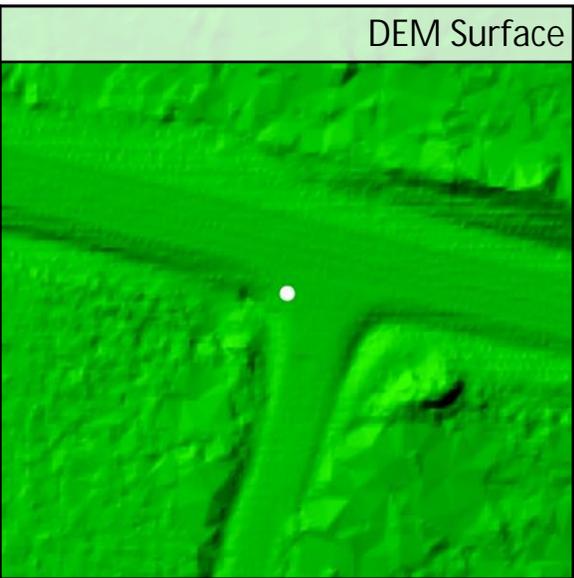
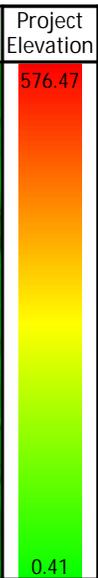
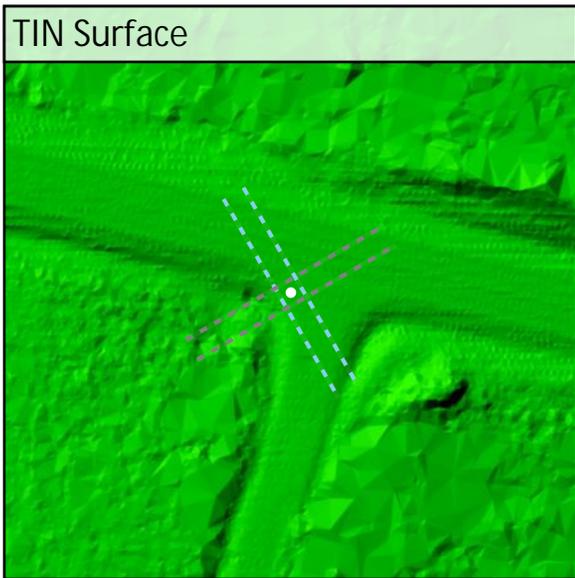
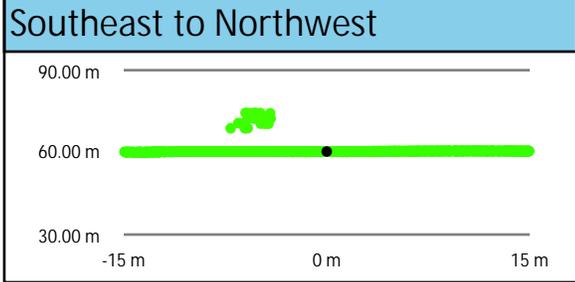
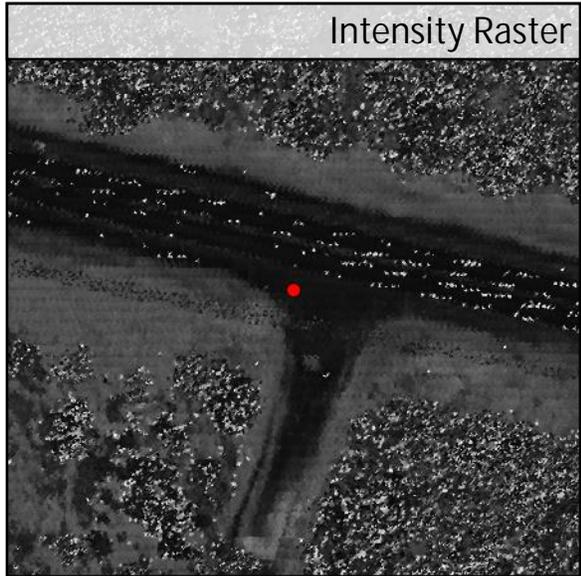
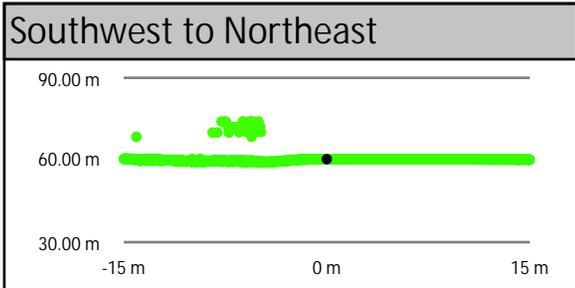
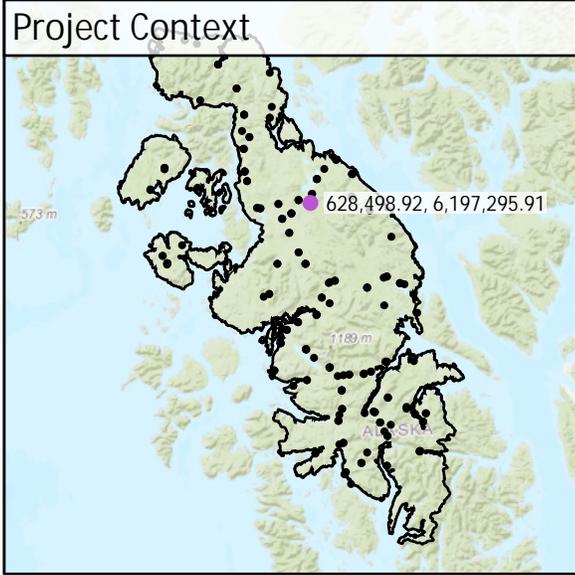
CAL - CP403

All Points TIN Dz -0.09 m

CP404	Known Z	58.98 m	Point Density	10.75 ppsm
	DEM Dz	0.03 m	Ground Density	9.97 ppsm
	All Points TIN Dz	0.01 m	Slope	1.80 °



CP5	Known Z	60.31 m	Point Density	9.05 ppsm
	DEM Dz	0.00 m	Ground Density	8.42 ppsm
	All Points TIN Dz	0.00 m	Slope	2.03 °

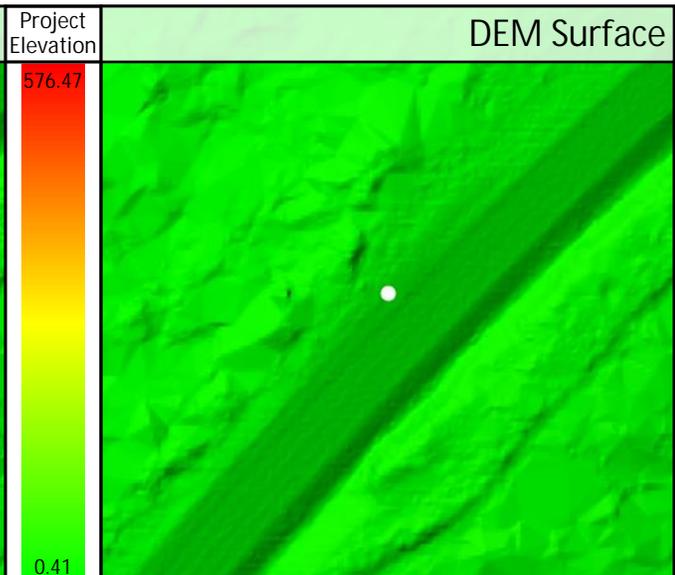
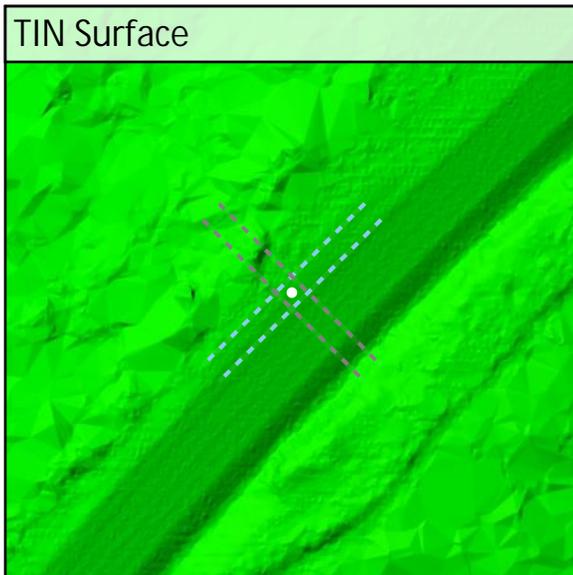
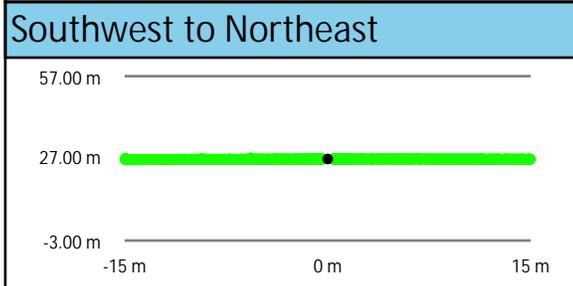
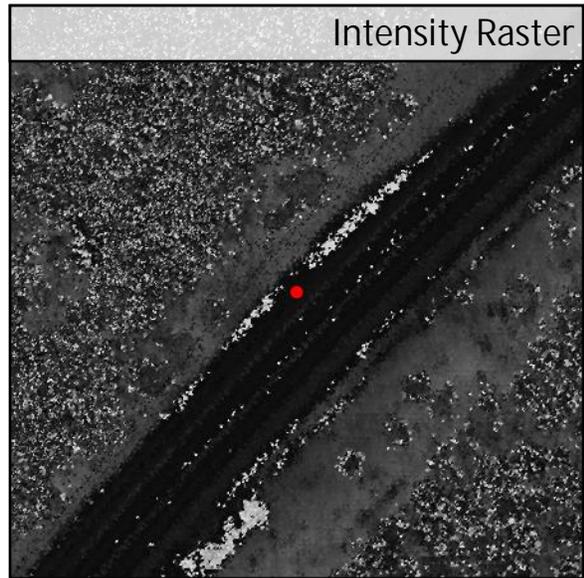
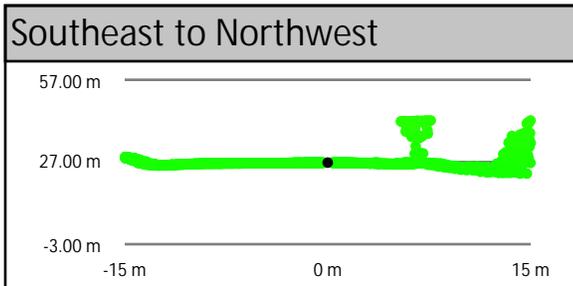
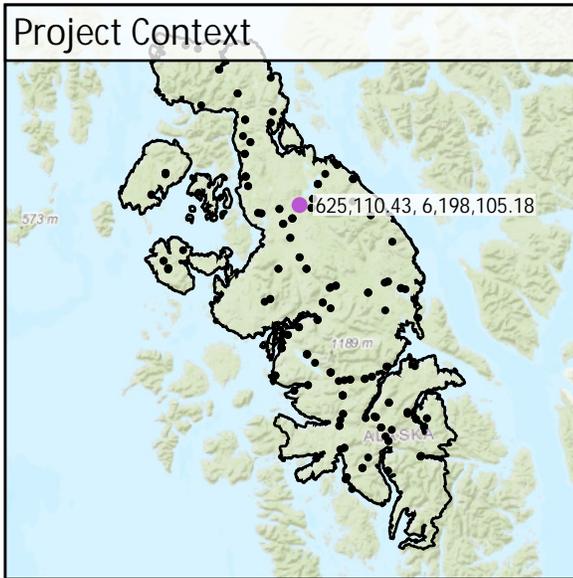


DEM Dz 0.00 m

CAL - CP5

All Points TIN Dz +0.00 m

CP6	Known Z	26.78 m	Point Density	12.24 ppsm
	DEM Dz	-0.02 m	Ground Density	11.49 ppsm
	All Points TIN Dz	-0.02 m	Slope	1.36 °

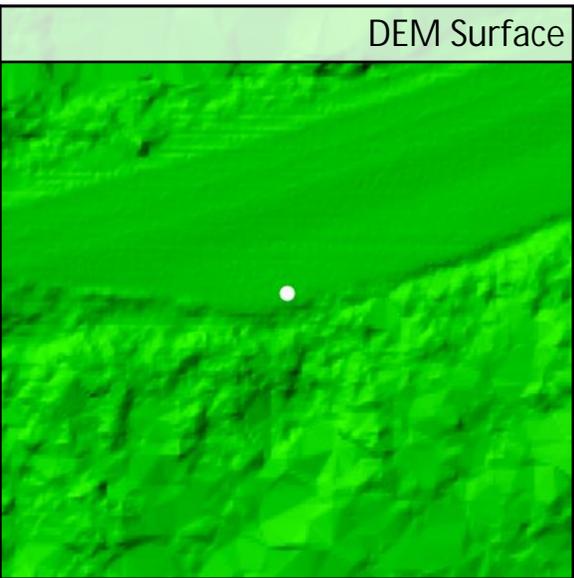
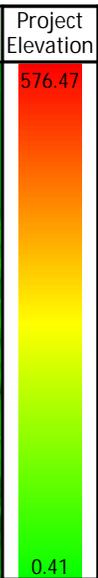
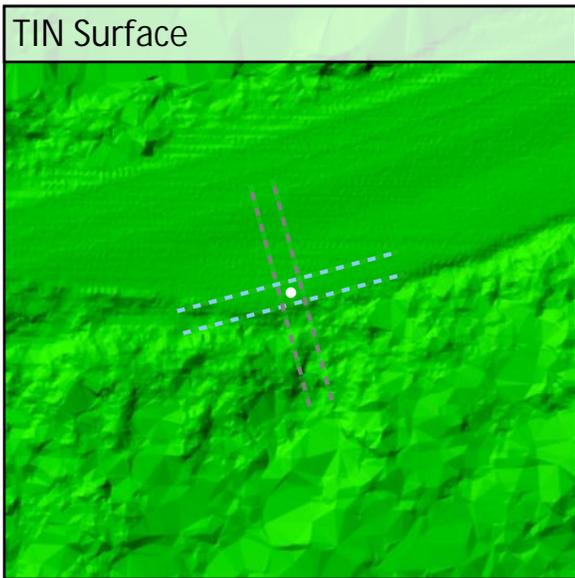
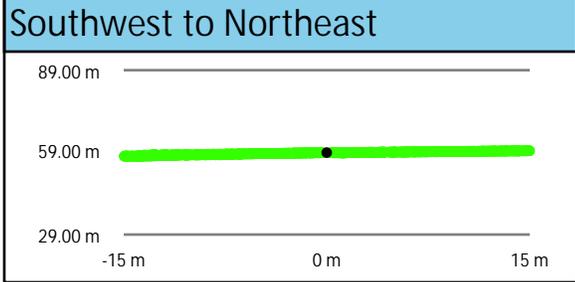
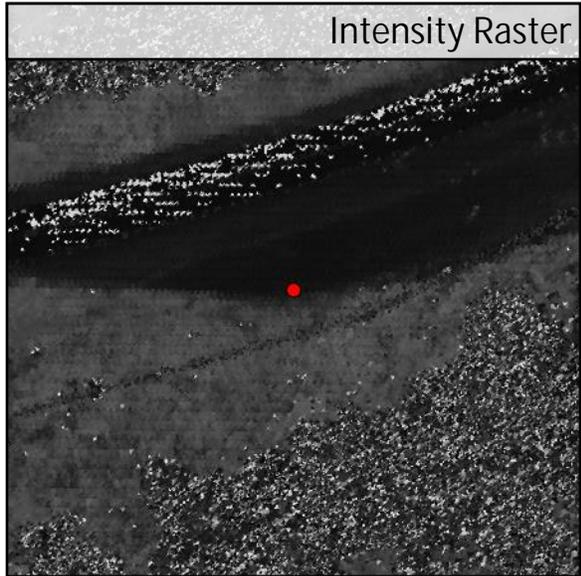
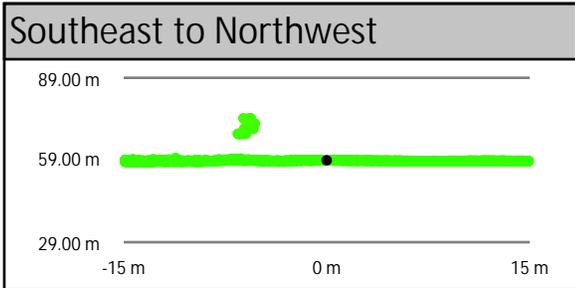
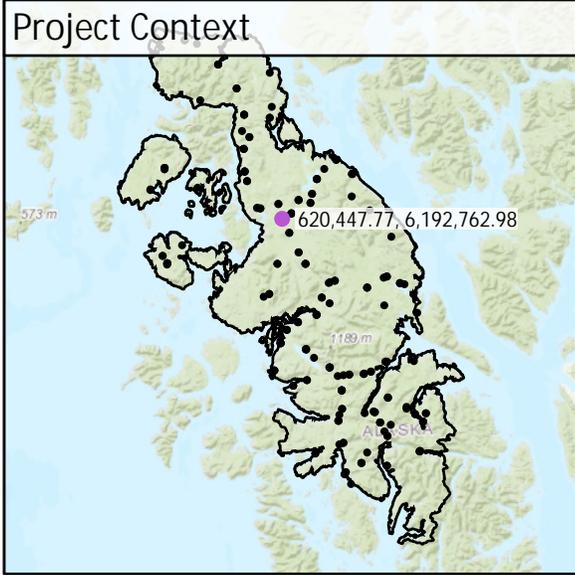


DEM Dz -0.02 m

CAL - CP6

All Points TIN Dz -0.02 m

CP7	Known Z	58.91 m	Point Density	9.34 ppsm
	DEM Dz	-0.04 m	Ground Density	8.56 ppsm
	All Points TIN Dz	-0.04 m	Slope	2.92°

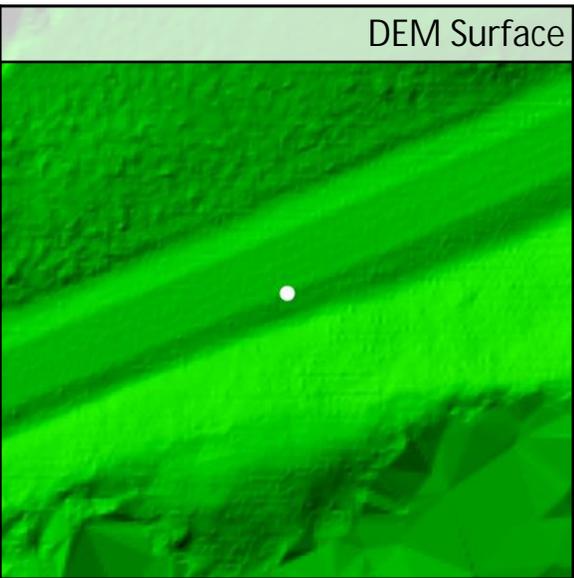
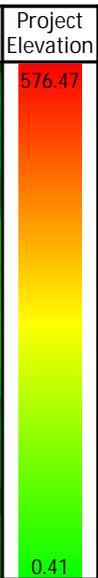
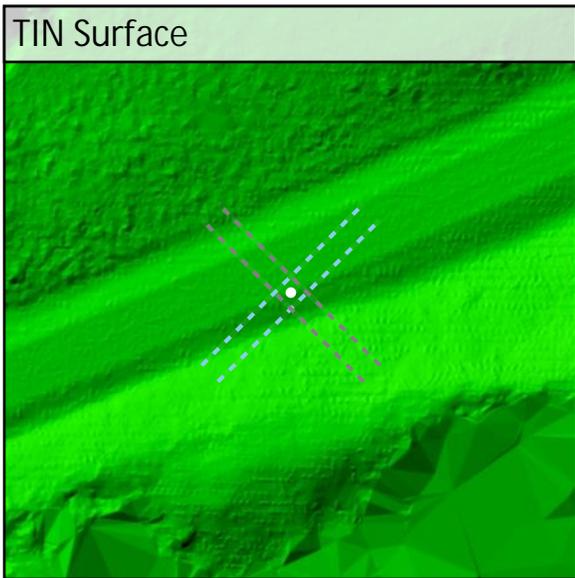
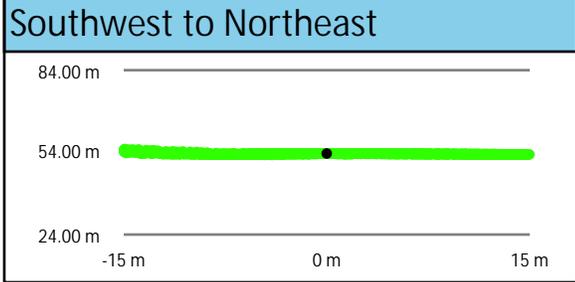
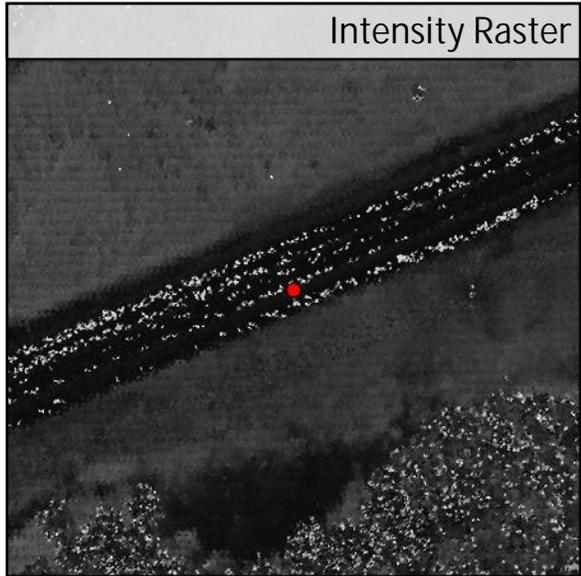
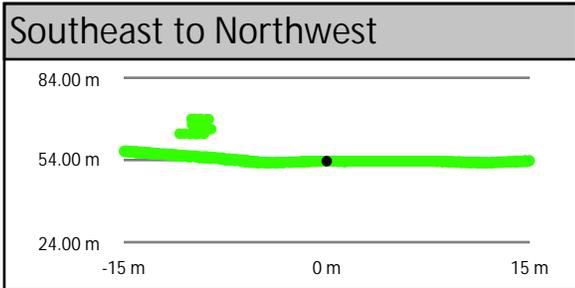
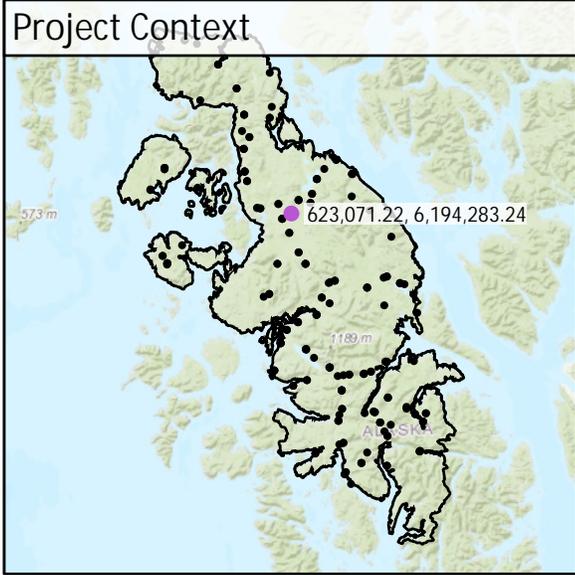


DEM Dz -0.04 m

CAL - CP7

All Points TIN Dz -0.04 m

CP8	Known Z	53.59 m	Point Density	10.65 ppsm
	DEM Dz	-0.03 m	Ground Density	8.06 ppsm
	All Points TIN Dz	-0.02 m	Slope	3.65 °

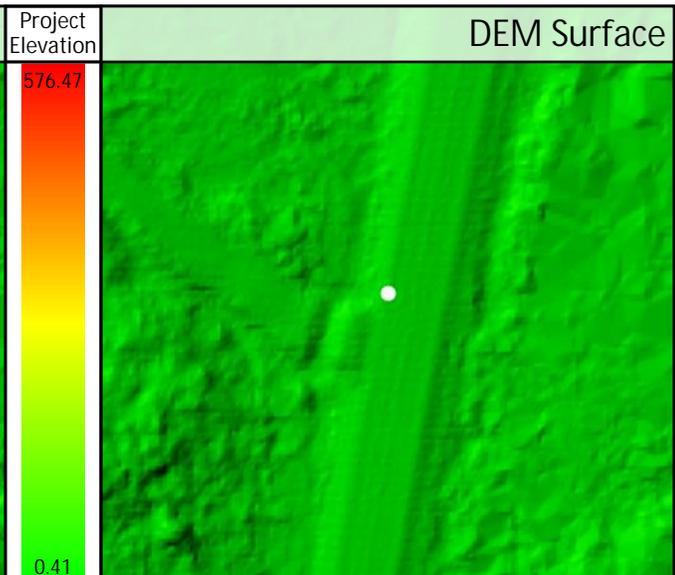
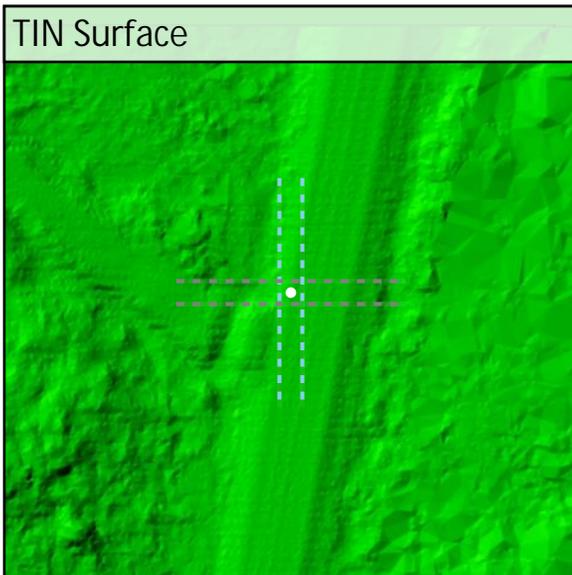
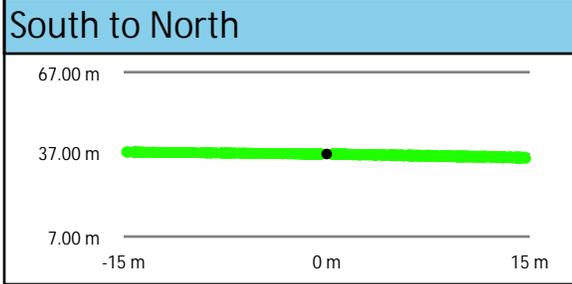
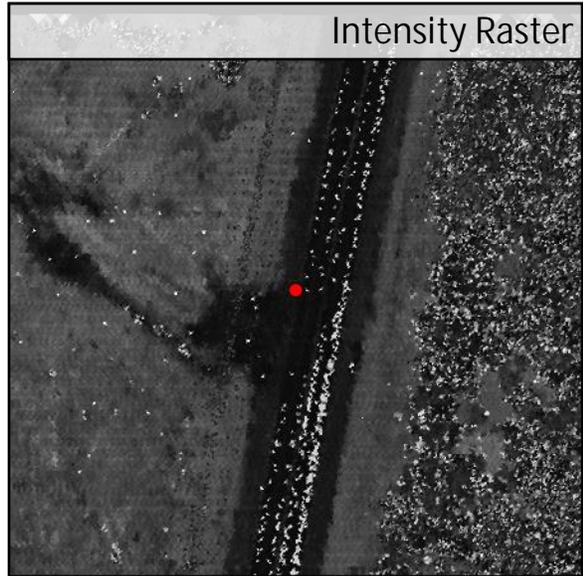
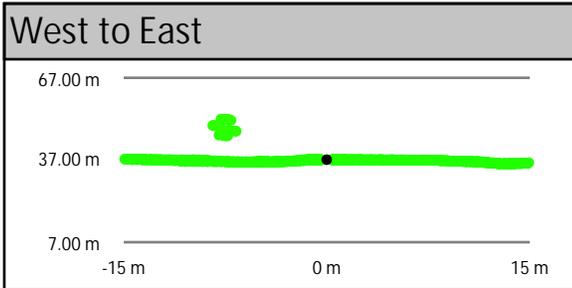
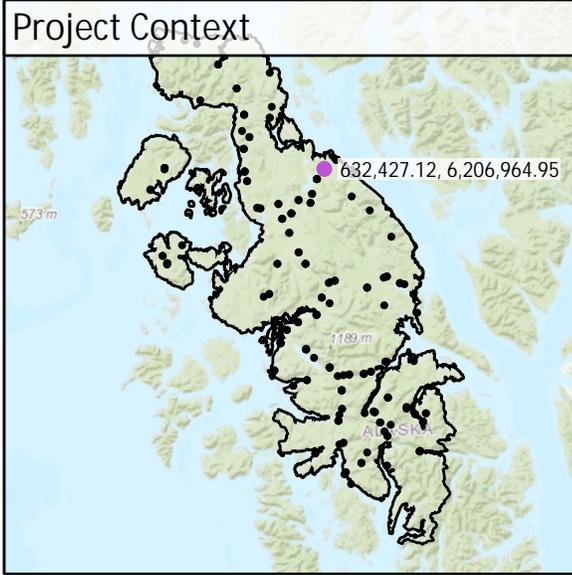


DEM Dz -0.03 m

CAL - CP8

All Points TIN Dz -0.02 m

CP9	Known Z	37.12 m	Point Density	9.44 ppsm
	DEM Dz	-0.01 m	Ground Density	8.56 ppsm
	All Points TIN Dz	-0.02 m	Slope	3.83 °

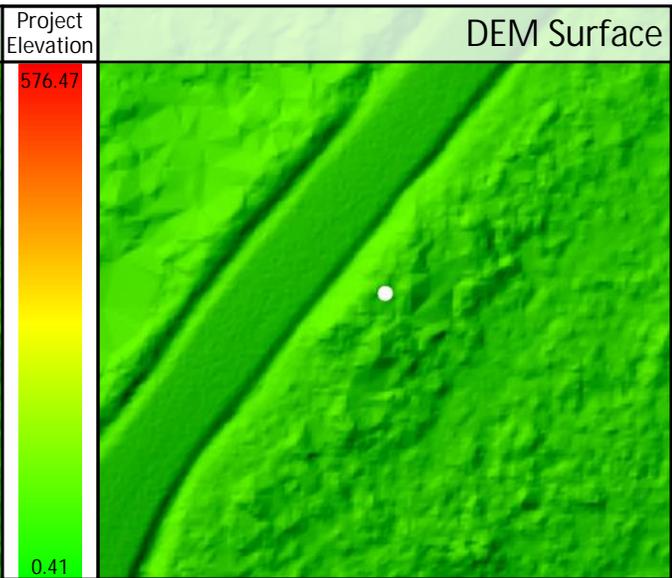
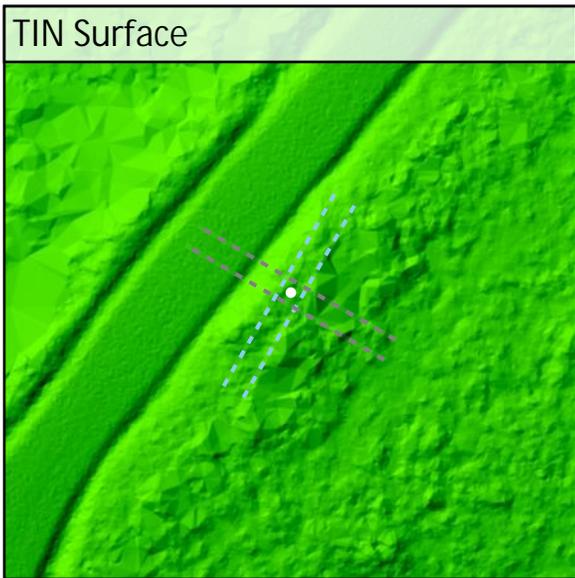
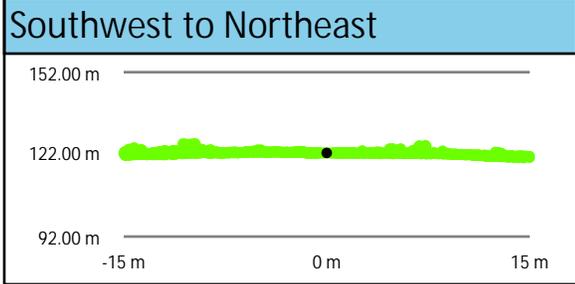
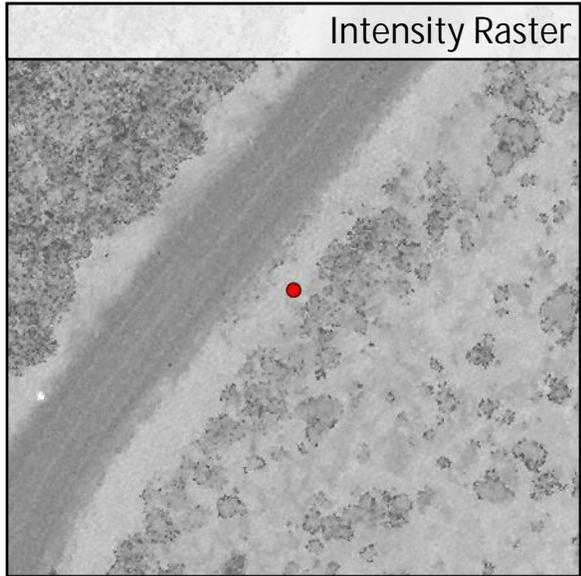
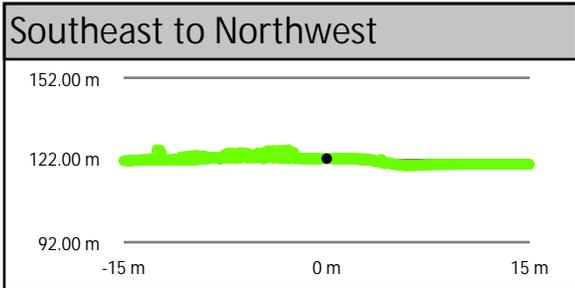
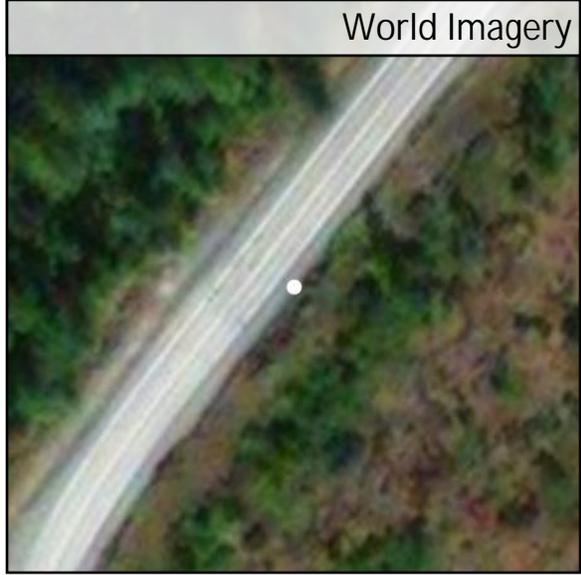
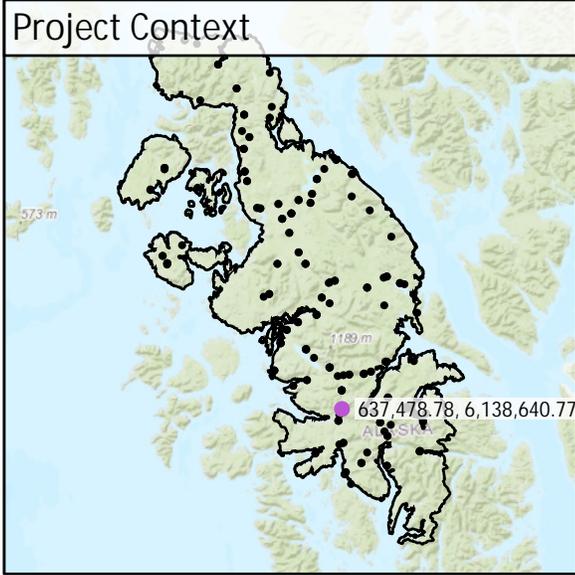


DEM Dz -0.01 m

CAL - CP9

All Points TIN Dz -0.02 m

HYD5	Known Z	122.52 m	Point Density	9.80 ppsm
	DEM Dz	-0.01 m	Ground Density	6.97 ppsm
	All Points TIN Dz	0.00 m	Slope	1.47 °



DEM Dz -0.01 m

CAL - HYD5

All Points TIN Dz +0.00 m