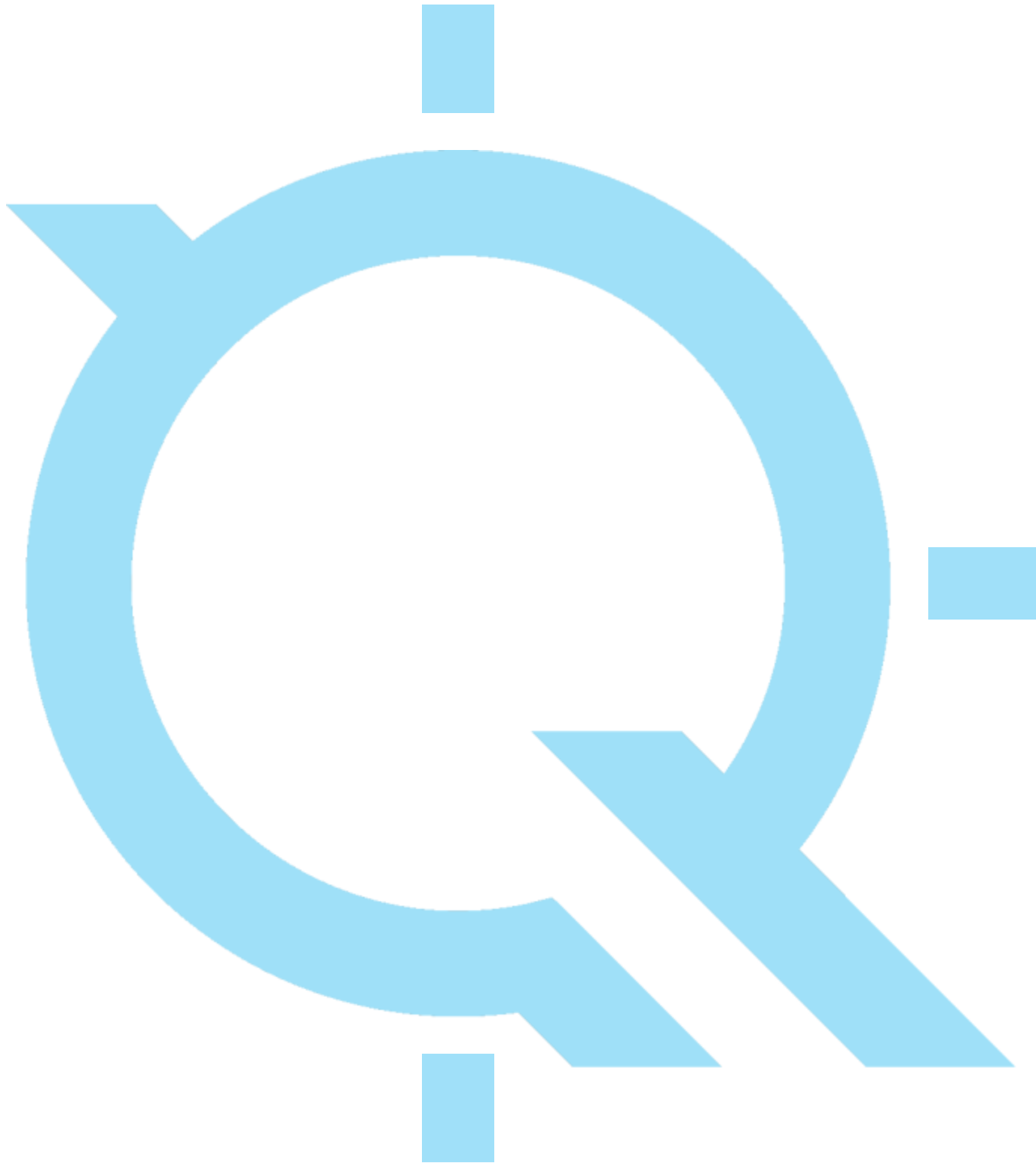


FOCUS on Accuracy



NW New Mexico
LiDAR Accuracy Assessment



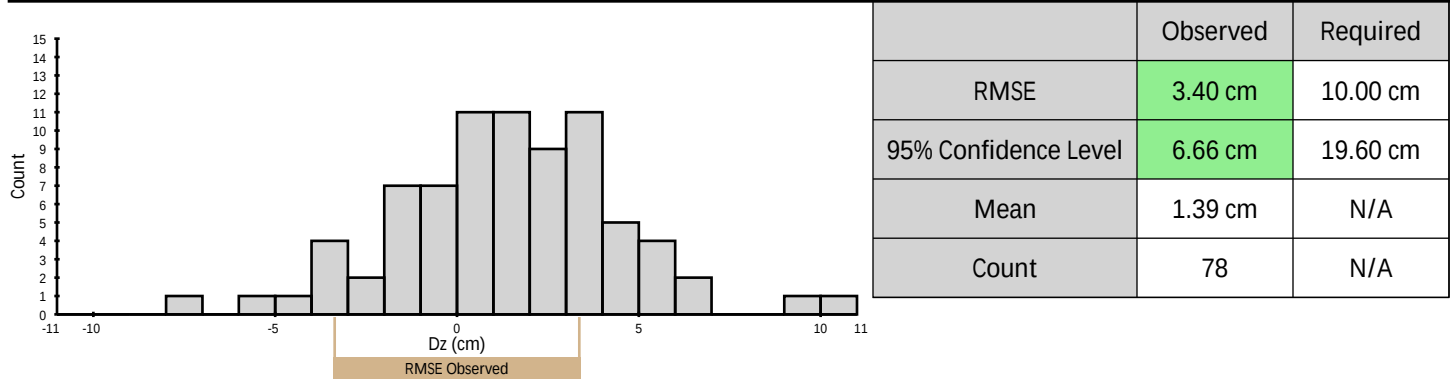
Powered by Quantum Spatial

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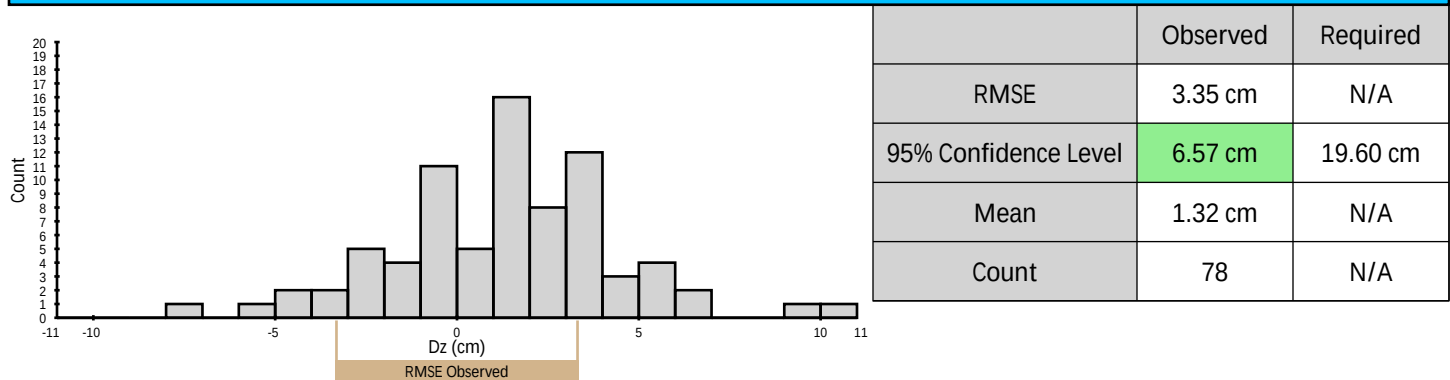
Project Summary	1
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Appendix - Individual Control Point Summaries	A1 - A201
Appendix - Anomalous Control Point Summaries	B1 - B6

Project Summary

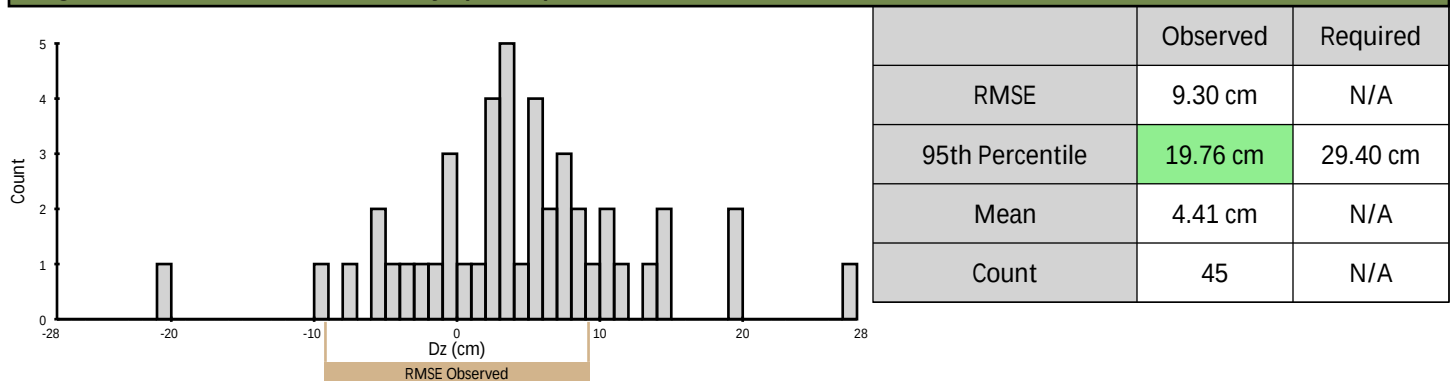
Nonvegetated Vertical Accuracy (Point Cloud)



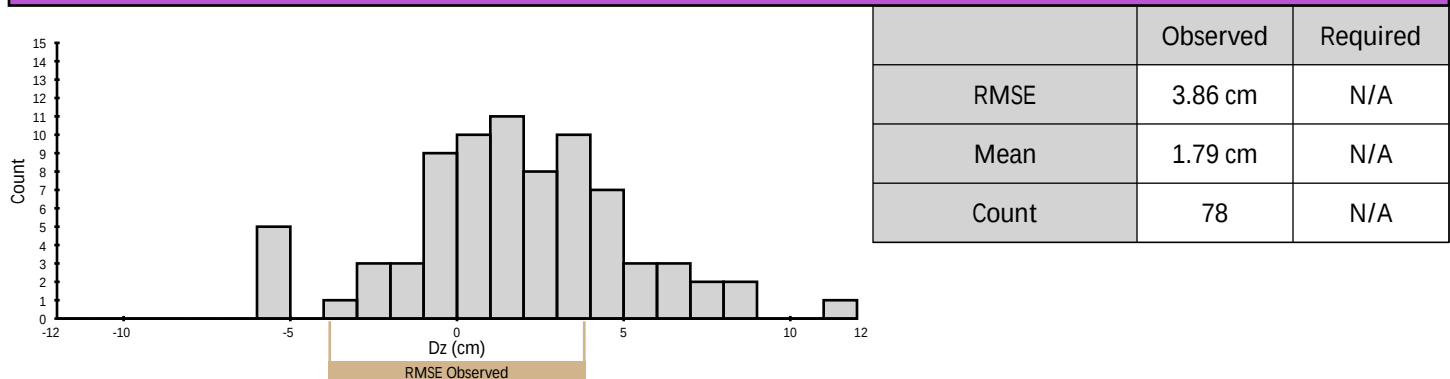
Nonvegetated Vertical Accuracy (DEM)



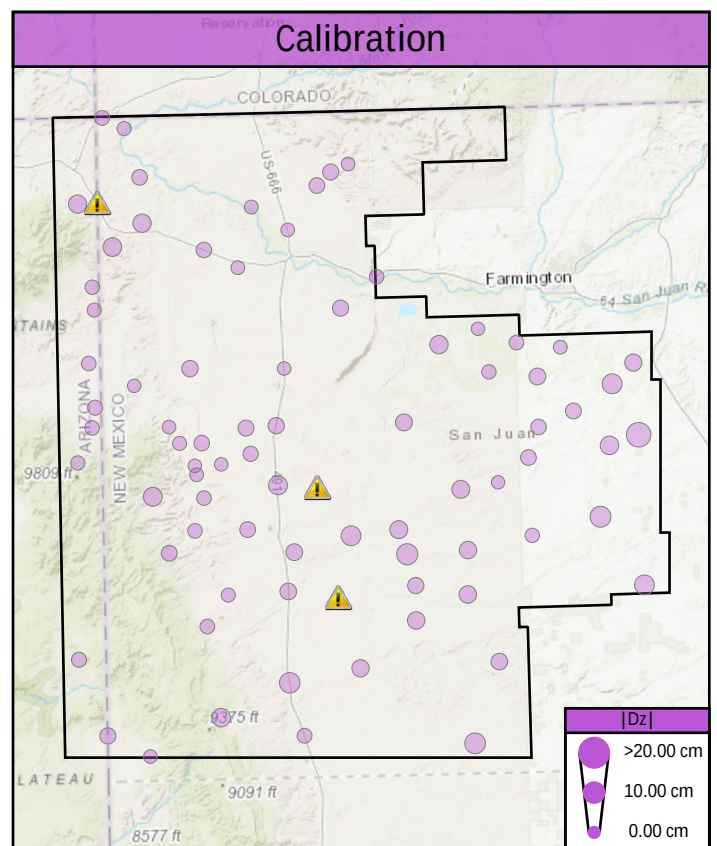
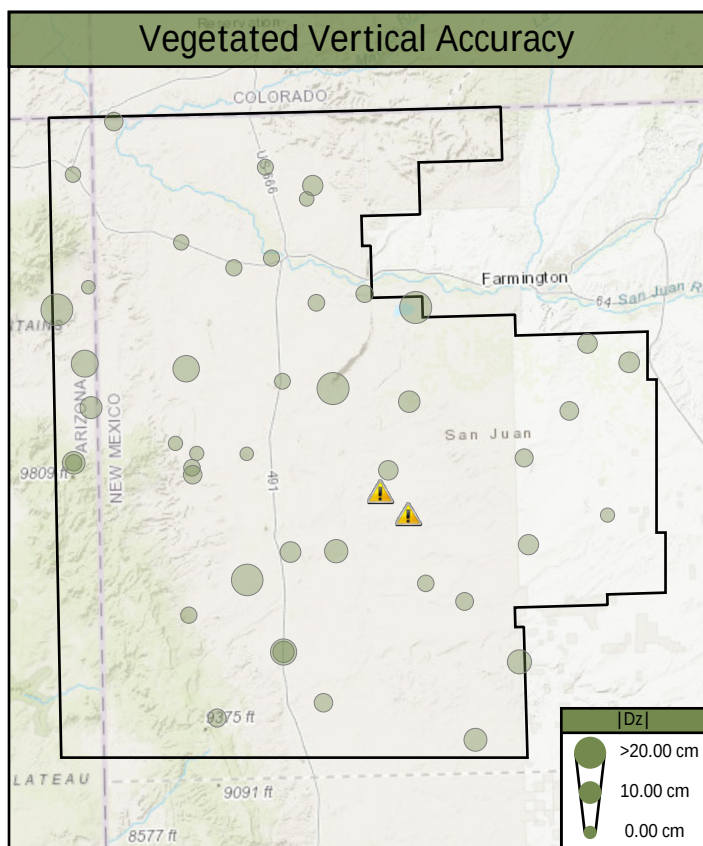
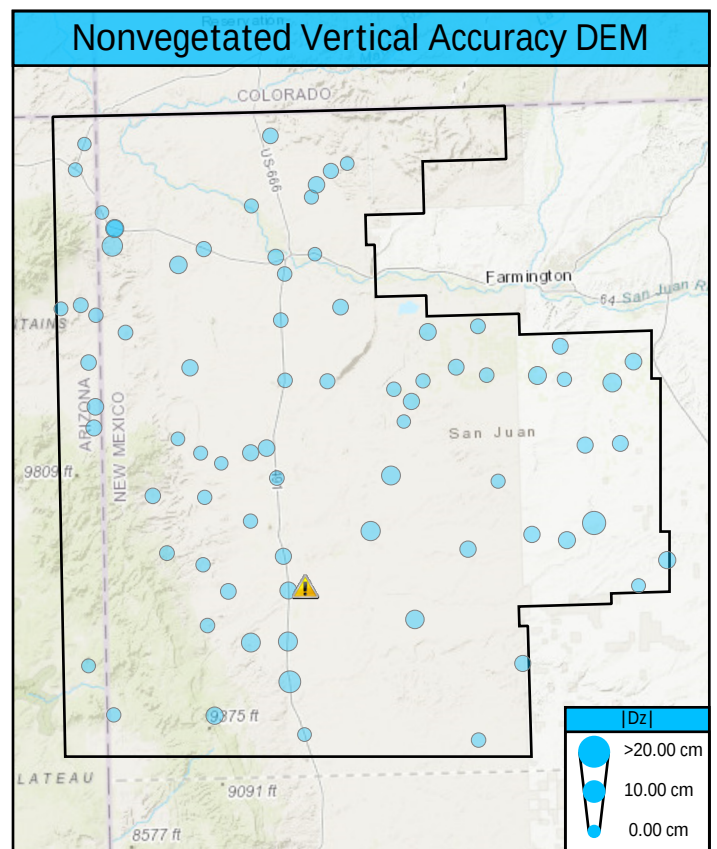
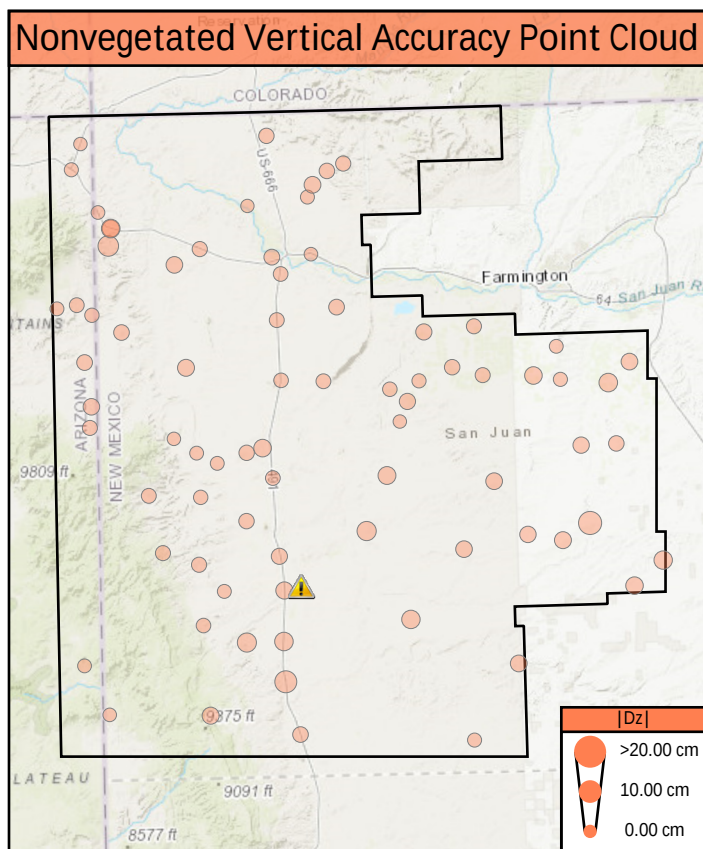
Vegetated Vertical Accuracy (DEM)



Calibration (Point Cloud)



Control Point Locations



⚠ Point has been flagged as an Anomaly. See Anomaly Breakdown for exclusion details.

Control Point Breakdown

Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
BE008	NVA	1.95 cm	1.16 cm	3.18 ppsm	0.03 m	1.44°
BE012	NVA	0.12 cm	-0.10 cm	4.77 ppsm	0.35 m	2.19°
BE015	NVA	0.86 cm	1.07 cm	2.79 ppsm	0.27 m	0.67°
BE017	NVA	-2.17 cm	-2.45 cm	5.09 ppsm	0.25 m	2.56°
BE018	NVA	2.30 cm	2.84 cm	2.94 ppsm	0.08 m	1.38°
BE019	NVA	0.69 cm	0.84 cm	4.77 ppsm	0.13 m	0.63°
BE022	NVA	3.88 cm	4.01 cm	3.04 ppsm	0.22 m	1.37°
BE024	NVA	-0.12 cm	-0.40 cm	5.94 ppsm	0.05 m	1.28°
BE026	NVA	3.03 cm	3.78 cm	4.56 ppsm	0.13 m	3.88°
BE029	NVA	0.87 cm	1.03 cm	2.86 ppsm	0.27 m	1.82°
BE032	NVA	0.01 cm	-0.81 cm	4.70 ppsm	0.23 m	0.49°
BE034	NVA	1.51 cm	1.49 cm	2.62 ppsm	0.31 m	3.68°
BE036	NVA	-2.32 cm	-2.04 cm	3.08 ppsm	0.26 m	1.61°
BE041	NVA	5.43 cm	5.55 cm	2.83 ppsm	0.02 m	1.84°
BE042	NVA	2.59 cm	2.40 cm	4.88 ppsm	0.39 m	2.06°
BE043	NVA	3.20 cm	3.00 cm	4.60 ppsm	0.21 m	1.79°
BE046	NVA	2.27 cm	2.72 cm	3.11 ppsm	0.09 m	1.73°
BE048	NVA	-1.60 cm	-1.70 cm	2.86 ppsm	0.26 m	0.84°
BE050	NVA	0.57 cm	0.19 cm	3.01 ppsm	0.22 m	1.77°
BE058	NVA	-1.69 cm	-2.33 cm	4.88 ppsm	0.39 m	2.67°
BE059	NVA	1.80 cm	1.41 cm	4.70 ppsm	0.05 m	0.63°
BE061	NVA	2.47 cm	0.44 cm	4.99 ppsm	0.11 m	0.45°
BE066	NVA	2.63 cm	2.63 cm	2.65 ppsm	0.42 m	0.35°
BE071	NVA	4.84 cm	5.92 cm	4.49 ppsm	0.24 m	0.48°
BE075	NVA	3.67 cm	3.03 cm	4.35 ppsm	0.33 m	1.76°
BE076	NVA	1.36 cm	1.34 cm	4.60 ppsm	0.51 m	2.45°

Control Point Breakdown (Continued)

Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
BE080	NVA	9.22 cm	9.05 cm	5.62 ppsm	0.37 m	1.70°
BE081	NVA	3.07 cm	3.16 cm	2.58 ppsm	0.22 m	3.14°
BE085	NVA	2.24 cm	1.05 cm	4.63 ppsm	0.29 m	1.34°
BE091	NVA	-1.06 cm	-1.15 cm	2.83 ppsm	0.26 m	1.14°
BE092	NVA	3.87 cm	3.25 cm	3.18 ppsm	0.40 m	0.29°
BE097	NVA	4.50 cm	-0.68 cm	4.85 ppsm	0.40 m	1.14°
BE101	NVA	-0.63 cm	2.60 cm	4.60 ppsm	0.46 m	1.18°
BE104	NVA	0.26 cm	0.22 cm	2.55 ppsm	0.51 m	3.70°
BE105	NVA	-0.54 cm	-0.73 cm	3.15 ppsm	0.33 m	2.31°
BE118	NVA	2.21 cm	3.07 cm	4.63 ppsm	0.33 m	1.50°
BE121	NVA	3.41 cm	3.55 cm	3.01 ppsm	0.02 m	0.34°
BE123	NVA	-3.52 cm	-4.54 cm	4.88 ppsm	0.13 m	4.08°
BE124	NVA	-0.35 cm	-0.21 cm	2.62 ppsm	0.10 m	4.23°
BE125	NVA	1.59 cm	1.87 cm	2.62 ppsm	0.38 m	0.39°
BE131	NVA	2.46 cm	1.49 cm	3.01 ppsm	0.29 m	1.89°
BE134	NVA	0.52 cm	-0.62 cm	5.02 ppsm	0.38 m	0.68°
BE135	NVA	5.41 cm	4.17 cm	5.80 ppsm	0.30 m	1.95°
BE138	NVA	1.14 cm	1.06 cm	2.94 ppsm	0.16 m	1.24°
BE146	NVA	5.61 cm	5.78 cm	4.95 ppsm	0.13 m	1.08°
BE149	NVA	1.85 cm	1.60 cm	3.29 ppsm	0.14 m	2.71°
BE153	NVA	-1.97 cm	-2.05 cm	2.79 ppsm	0.35 m	1.80°
BE155	NVA	1.68 cm	1.44 cm	2.72 ppsm	0.29 m	1.06°
BE156	NVA	4.54 cm	4.98 cm	3.25 ppsm	0.30 m	2.86°
BE160	NVA	-0.80 cm	-0.76 cm	5.41 ppsm	0.15 m	1.76°
BE164	NVA	1.85 cm	1.67 cm	3.01 ppsm	0.03 m	1.82°
BE165	NVA	-1.31 cm	-1.26 cm	5.16 ppsm	0.32 m	0.46°

Control Point Breakdown (Continued)

Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
BE172	NVA	-3.96 cm	-4.28 cm	3.93 ppsm	0.19 m	4.36°
BE174	NVA	0.28 cm	1.10 cm	3.01 ppsm	0.17 m	1.82°
BE175	NVA	-3.65 cm	-3.37 cm	4.99 ppsm	0.16 m	1.14°
BE176	NVA	5.56 cm	6.07 cm	4.81 ppsm	0.27 m	1.31°
BE177	NVA	-2.00 cm	-0.38 cm	5.31 ppsm	0.26 m	1.66°
BE181	NVA	-0.10 cm	-0.17 cm	2.37 ppsm	0.08 m	1.37°
BE190	NVA	1.85 cm	2.91 cm	7.82 ppsm	0.29 m	2.10°
BE194	NVA	10.44 cm	10.54 cm	3.75 ppsm	0.14 m	4.99°
BE200	NVA	0.75 cm	1.25 cm	2.62 ppsm	0.23 m	0.34°
BE201	NVA	-7.70 cm	-7.61 cm	3.50 ppsm	0.16 m	1.83°
BE202	NVA	6.27 cm	6.36 cm	2.79 ppsm	0.17 m	2.00°
BE203	NVA	4.57 cm	3.49 cm	2.90 ppsm	0.30 m	5.89°
BE204	NVA	-0.53 cm	-2.80 cm	5.52 ppsm	0.28 m	1.08°
BE205	NVA	6.15 cm	5.94 cm	5.02 ppsm	0.17 m	1.74°
BE206	NVA	3.50 cm	3.22 cm	2.86 ppsm	0.05 m	0.65°
BE208	NVA	2.56 cm	2.61 cm	2.72 ppsm	0.24 m	1.04°
BE209	NVA	-3.58 cm	-0.86 cm	5.06 ppsm	0.11 m	2.18°
BE210	NVA	0.59 cm	0.61 cm	2.72 ppsm	0.35 m	1.28°
BE219	NVA	3.29 cm	3.20 cm	2.97 ppsm	0.10 m	1.26°
BE227	NVA	3.02 cm	3.03 cm	2.90 ppsm	0.30 m	1.35°
BE228	NVA	1.27 cm	1.22 cm	2.97 ppsm	0.40 m	1.88°
BE233	NVA	-4.11 cm	-3.54 cm	3.11 ppsm	0.32 m	2.27°
UA001	NVA	-1.45 cm	-1.26 cm	7.92 ppsm	0.23 m	2.40°
UA003	NVA	4.10 cm	3.92 cm	2.69 ppsm	0.09 m	0.88°
UA004	NVA	3.57 cm	3.63 cm	2.97 ppsm	0.07 m	1.30°
UA012	NVA	-5.67 cm	-5.23 cm	3.18 ppsm	0.29 m	2.42°

Control Point Breakdown (Continued)

Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
FR001	VVA	N/A	3.23 cm	9.97 ppsm	0.10 m	6.01°
FR016	VVA	N/A	-5.10 cm	9.55 ppsm	1.03 m	4.65°
FR035	VVA	N/A	19.83 cm	5.06 ppsm	0.49 m	13.78°
SH003	VVA	N/A	2.14 cm	4.85 ppsm	0.26 m	2.60°
SH009	VVA	N/A	-20.68 cm	2.69 ppsm	1.06 m	7.00°
SH017	VVA	N/A	2.99 cm	2.62 ppsm	0.30 m	0.68°
SH022	VVA	N/A	8.47 cm	3.75 ppsm	0.32 m	1.06°
SH025	VVA	N/A	-0.91 cm	3.15 ppsm	0.60 m	2.65°
SH026	VVA	N/A	2.32 cm	2.79 ppsm	0.24 m	0.80°
SH030	VVA	N/A	6.74 cm	4.53 ppsm	0.14 m	2.27°
SH032	VVA	N/A	-7.43 cm	4.67 ppsm	0.97 m	1.46°
SH036	VVA	N/A	-0.12 cm	4.85 ppsm	0.52 m	0.80°
SH037	VVA	N/A	10.65 cm	2.97 ppsm	0.49 m	1.42°
SH042	VVA	N/A	-4.78 cm	4.99 ppsm	0.24 m	5.49°
SH044	VVA	N/A	14.04 cm	2.76 ppsm	1.17 m	0.49°
SH045	VVA	N/A	7.82 cm	2.90 ppsm	0.29 m	2.78°
SH048	VVA	N/A	3.56 cm	5.20 ppsm	0.12 m	0.91°
SH050	VVA	N/A	-3.16 cm	6.61 ppsm	0.50 m	4.42°
SH051	VVA	N/A	-1.00 cm	5.34 ppsm	0.44 m	1.44°
SH053	VVA	N/A	8.68 cm	5.02 ppsm	0.43 m	2.25°
SH061	VVA	N/A	5.56 cm	3.08 ppsm	0.12 m	6.41°
SH063	VVA	N/A	10.26 cm	5.06 ppsm	0.10 m	0.45°
SH068	VVA	N/A	19.49 cm	4.95 ppsm	0.70 m	6.15°
SH070	VVA	N/A	-9.87 cm	6.79 ppsm	0.58 m	5.80°
SH072	VVA	N/A	6.62 cm	2.48 ppsm	0.78 m	3.50°
SH076	VVA	N/A	27.76 cm	2.72 ppsm	0.11 m	7.57°

Control Point Breakdown (Continued)

Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
SH077	VVA	N/A	14.54 cm	5.13 ppsm	0.90 m	4.75°
SH085	VVA	N/A	5.03 cm	3.15 ppsm	0.39 m	1.16°
SH086	VVA	N/A	-0.30 cm	4.42 ppsm	0.77 m	0.75°
SH087	VVA	N/A	7.40 cm	2.83 ppsm	0.75 m	3.89°
SH088	VVA	N/A	11.49 cm	4.35 ppsm	0.23 m	4.40°
SH091	VVA	N/A	1.35 cm	2.62 ppsm	0.68 m	3.89°
SH096	VVA	N/A	-2.58 cm	5.27 ppsm	0.60 m	7.62°
SH105	VVA	N/A	2.87 cm	5.55 ppsm	0.21 m	4.57°
TW003	VVA	N/A	5.72 cm	4.77 ppsm	0.25 m	1.02°
TW005	VVA	N/A	5.54 cm	4.77 ppsm	0.29 m	3.46°
TW008	VVA	N/A	3.40 cm	2.72 ppsm	0.04 m	1.83°
TW012	VVA	N/A	13.75 cm	4.85 ppsm	0.34 m	0.49°
TW016	VVA	N/A	3.07 cm	2.76 ppsm	0.31 m	0.60°
TW017	VVA	N/A	9.26 cm	2.94 ppsm	0.34 m	5.62°
TW020	VVA	N/A	0.85 cm	3.22 ppsm	0.34 m	3.22°
TW022	VVA	N/A	4.28 cm	2.86 ppsm	0.27 m	1.38°
TW026	VVA	N/A	7.78 cm	2.79 ppsm	0.11 m	1.05°
TW033	VVA	N/A	3.48 cm	5.55 ppsm	0.10 m	2.90°
TW039	VVA	N/A	-5.59 cm	5.55 ppsm	0.28 m	5.19°
CA001	CAL	-0.15 cm	-0.28 cm	5.27 ppsm	0.34 m	3.56°
CA005	CAL	2.59 cm	2.14 cm	2.83 ppsm	0.17 m	3.24°
CA013	CAL	-0.16 cm	-0.34 cm	2.69 ppsm	0.20 m	2.67°
CA020	CAL	-2.48 cm	-2.15 cm	4.77 ppsm	0.17 m	2.36°
CA021	CAL	1.83 cm	2.41 cm	3.25 ppsm	0.27 m	1.06°
CA022	CAL	0.34 cm	0.01 cm	4.77 ppsm	0.42 m	0.93°
CA026	CAL	3.34 cm	2.93 cm	3.04 ppsm	0.25 m	1.02°

Control Point Breakdown (Continued)

Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
CA031	CAL	1.41 cm	1.88 cm	5.16 ppsm	0.15 m	1.53°
CA032	CAL	3.01 cm	2.89 cm	2.72 ppsm	0.44 m	1.34°
CA039	CAL	4.92 cm	5.05 cm	2.76 ppsm	0.23 m	1.83°
CA042	CAL	8.10 cm	7.38 cm	3.25 ppsm	0.03 m	2.20°
CA044	CAL	-1.44 cm	-1.31 cm	5.84 ppsm	0.19 m	2.23°
CA048	CAL	2.75 cm	3.45 cm	4.99 ppsm	0.23 m	0.92°
CA057	CAL	1.31 cm	0.95 cm	2.83 ppsm	0.27 m	1.08°
CA068	CAL	-3.01 cm	-2.87 cm	3.29 ppsm	0.27 m	1.97°
CA071	CAL	-1.90 cm	-1.87 cm	5.06 ppsm	0.23 m	1.83°
CA072	CAL	-5.61 cm	-5.73 cm	3.68 ppsm	0.19 m	1.89°
CA076	CAL	0.46 cm	0.38 cm	2.90 ppsm	0.35 m	1.42°
CA078	CAL	5.62 cm	5.75 cm	3.11 ppsm	0.18 m	2.11°
CA084	CAL	5.39 cm	4.91 cm	4.85 ppsm	0.28 m	0.64°
CA089	CAL	-2.36 cm	-1.88 cm	2.86 ppsm	0.25 m	2.17°
CA090	CAL	1.05 cm	2.11 cm	2.97 ppsm	0.17 m	2.24°
CA093	CAL	-0.35 cm	-0.46 cm	5.23 ppsm	0.39 m	2.65°
CA095	CAL	2.38 cm	2.47 cm	3.18 ppsm	0.18 m	1.31°
CA099	CAL	1.04 cm	0.82 cm	2.62 ppsm	0.41 m	1.07°
CA105	CAL	4.43 cm	4.22 cm	2.97 ppsm	0.16 m	1.32°
CA111	CAL	2.68 cm	2.19 cm	3.22 ppsm	0.32 m	2.19°
CA117	CAL	-5.31 cm	-5.62 cm	4.70 ppsm	0.10 m	1.06°
CA119	CAL	1.58 cm	1.28 cm	4.60 ppsm	0.37 m	1.95°
CA120	CAL	3.55 cm	3.15 cm	2.94 ppsm	0.12 m	0.78°
CA121	CAL	3.09 cm	3.33 cm	4.35 ppsm	0.52 m	3.32°
CA126	CAL	3.12 cm	2.77 cm	2.55 ppsm	0.18 m	1.22°
CA139	CAL	0.31 cm	0.50 cm	7.89 ppsm	0.17 m	2.03°

Control Point Breakdown (Continued)

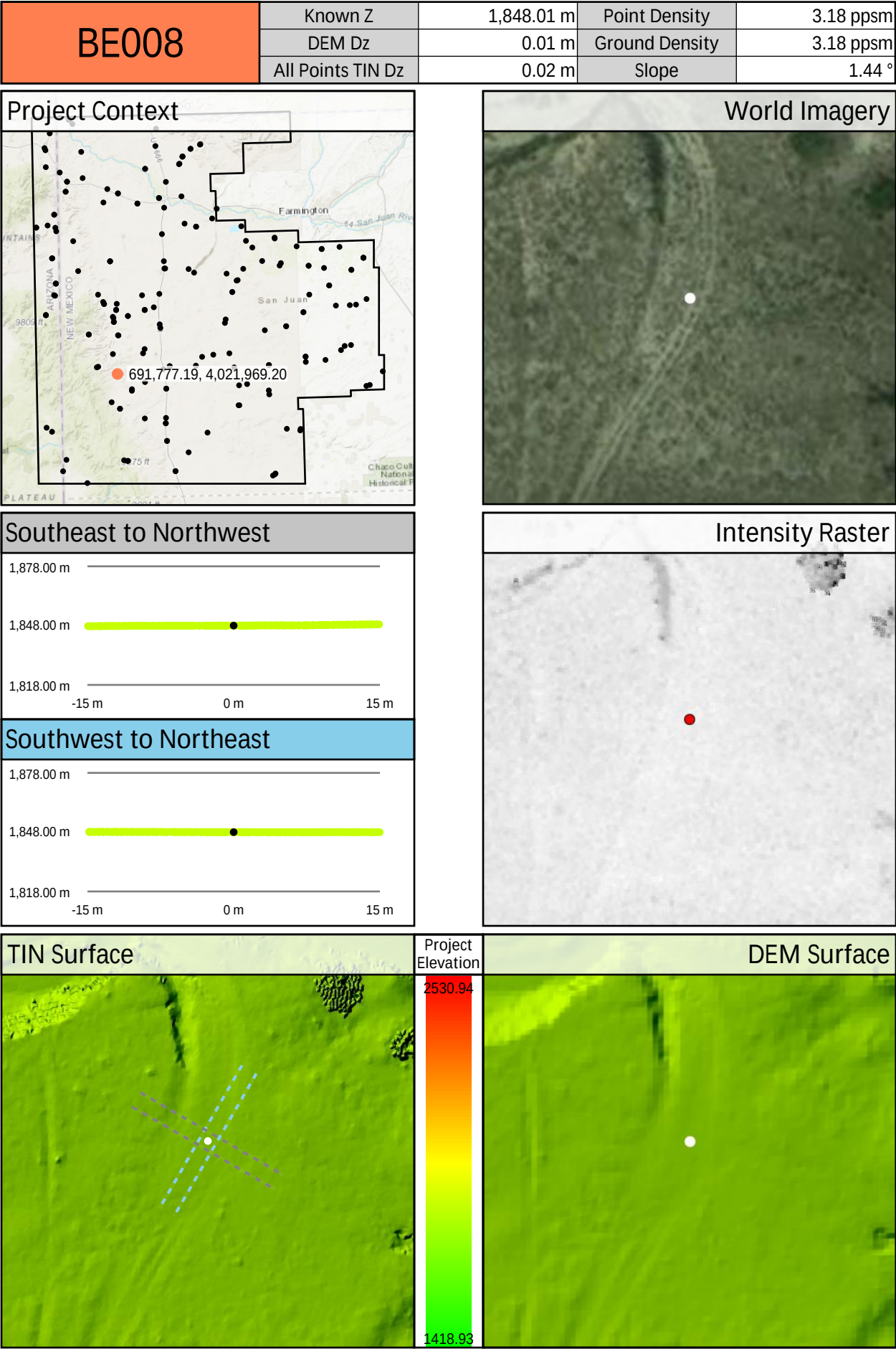
Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
CA143	CAL	-2.48 cm	-2.47 cm	4.85 ppsm	0.43 m	0.75°
CA146	CAL	7.90 cm	7.88 cm	2.83 ppsm	0.24 m	0.22°
CA150	CAL	0.77 cm	0.65 cm	5.31 ppsm	0.34 m	0.26°
CA152	CAL	4.17 cm	3.97 cm	3.11 ppsm	0.08 m	1.05°
CA153	CAL	1.36 cm	1.41 cm	10.57 ppsm	0.13 m	2.96°
CA157	CAL	-0.19 cm	-0.70 cm	3.22 ppsm	0.24 m	1.40°
CA164	CAL	6.97 cm	5.75 cm	5.23 ppsm	0.06 m	2.93°
CA169	CAL	3.69 cm	3.37 cm	2.76 ppsm	0.30 m	2.90°
CA172	CAL	0.59 cm	0.93 cm	4.85 ppsm	0.44 m	1.57°
CA173	CAL	-0.54 cm	-0.42 cm	5.38 ppsm	0.18 m	1.32°
CA177	CAL	-0.90 cm	-0.80 cm	5.66 ppsm	0.20 m	2.26°
CA179	CAL	1.36 cm	1.67 cm	4.77 ppsm	0.24 m	1.18°
CA181	CAL	2.55 cm	2.53 cm	3.11 ppsm	0.28 m	0.60°
CA187	CAL	-5.25 cm	-5.14 cm	8.06 ppsm	0.24 m	3.06°
CA190	CAL	7.67 cm	7.65 cm	5.45 ppsm	0.37 m	0.21°
CA192	CAL	0.02 cm	0.15 cm	4.56 ppsm	0.37 m	1.38°
CA194A	CAL	-1.17 cm	-1.29 cm	4.53 ppsm	0.07 m	0.93°
CA203	CAL	3.83 cm	3.79 cm	2.16 ppsm	0.38 m	1.51°
CA204	CAL	2.02 cm	1.97 cm	4.60 ppsm	0.44 m	1.50°
CA207	CAL	1.26 cm	N/A	9.83 ppsm	0.29 m	N/A
CA220	CAL	8.30 cm	8.34 cm	2.83 ppsm	0.30 m	0.76°
CA221	CAL	2.81 cm	2.41 cm	3.29 ppsm	0.30 m	2.08°
CA223	CAL	3.03 cm	2.60 cm	5.31 ppsm	0.44 m	3.62°
CA232	CAL	0.15 cm	-0.03 cm	2.65 ppsm	0.32 m	0.35°
CA235	CAL	0.32 cm	-0.41 cm	5.48 ppsm	0.20 m	0.95°
CA236	CAL	0.76 cm	0.85 cm	2.79 ppsm	0.18 m	1.80°

Control Point Breakdown (Continued)

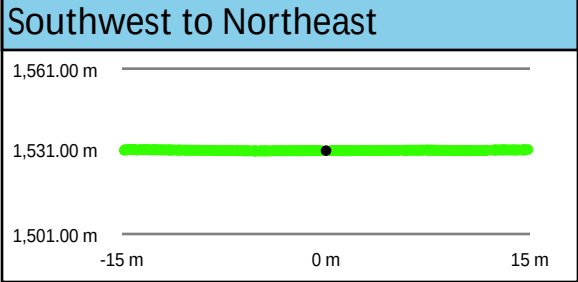
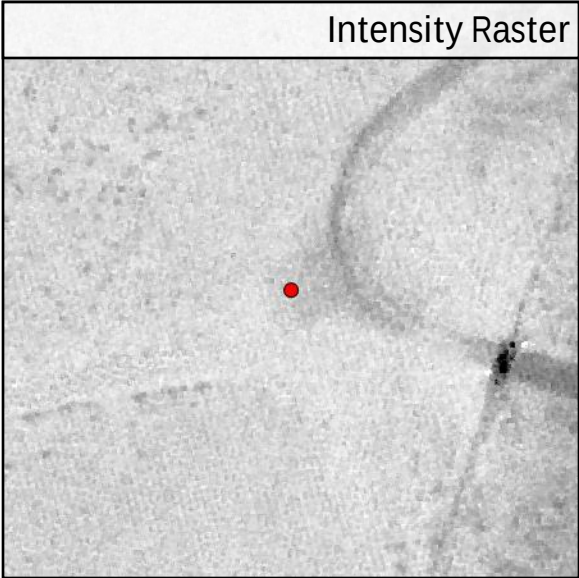
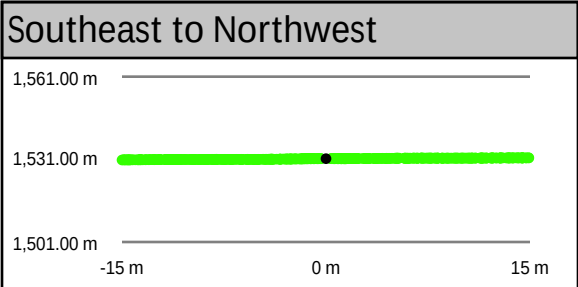
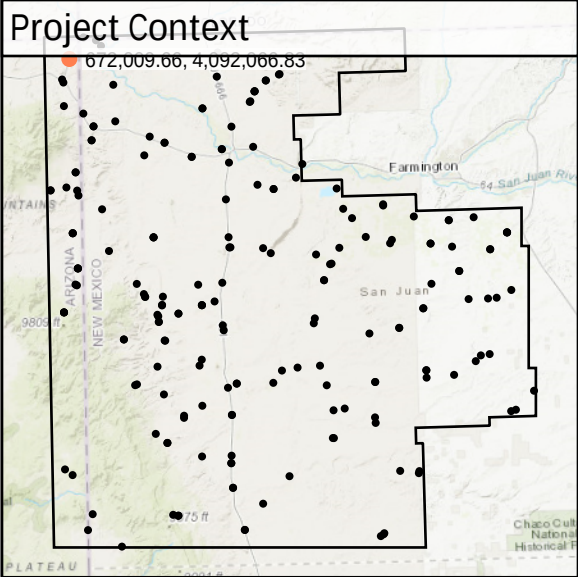
Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
CA238	CAL	4.20 cm	4.11 cm	2.76 ppsm	0.26 m	0.98°
CA244	CAL	-5.98 cm	-6.08 cm	5.09 ppsm	0.38 m	0.63°
CA246	CAL	-0.22 cm	-0.20 cm	4.95 ppsm	0.21 m	1.74°
CA248	CAL	6.90 cm	6.84 cm	3.18 ppsm	0.22 m	3.82°
CA251	CAL	11.94 cm	11.27 cm	2.79 ppsm	0.11 m	1.45°
CA263	CAL	3.58 cm	3.30 cm	4.39 ppsm	0.36 m	0.91°
CA264	CAL	4.96 cm	4.89 cm	4.21 ppsm	0.30 m	0.89°
CA266	CAL	0.46 cm	0.13 cm	5.55 ppsm	0.06 m	2.41°
CA270	CAL	6.85 cm	6.66 cm	2.97 ppsm	0.10 m	1.77°
CA273	CAL	4.30 cm	4.58 cm	2.94 ppsm	0.17 m	1.38°
CA275	CAL	5.86 cm	5.47 cm	2.97 ppsm	0.19 m	2.83°
CA276	CAL	-5.69 cm	-6.66 cm	3.01 ppsm	0.30 m	0.27°
CA282	CAL	1.31 cm	0.95 cm	5.16 ppsm	0.25 m	1.72°
CA285	CAL	1.58 cm	1.93 cm	2.72 ppsm	0.14 m	1.99°
CA287	CAL	4.43 cm	3.75 cm	3.01 ppsm	0.22 m	0.76°
CA290	CAL	-0.69 cm	-0.88 cm	2.86 ppsm	0.35 m	2.81°
CA297	CAL	3.70 cm	3.44 cm	3.04 ppsm	0.19 m	0.21°
CA305	CAL	-0.75 cm	-0.78 cm	5.48 ppsm	0.37 m	2.46°
CA306	CAL	2.40 cm	2.15 cm	3.25 ppsm	0.08 m	0.39°

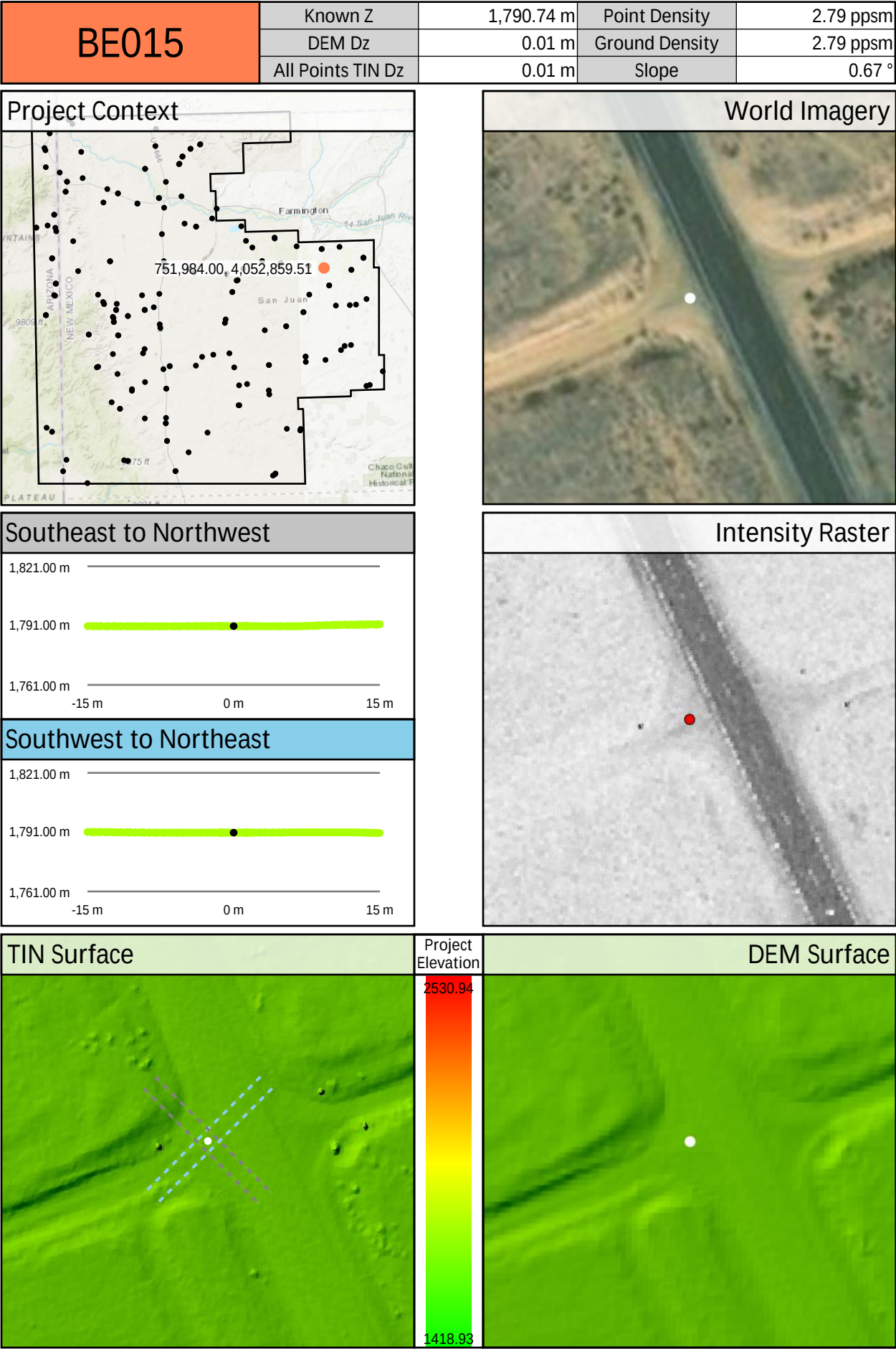
Anomaly Breakdown

Point	Type	All Points TIN Dz	DEM Dz	Ground Density	Nearest Ground	Slope
BE079	NVA	-136.90 cm	-137.20 cm	2.72 ppsm	0.43 m	2.39°
Comment: Blunder						
SH095	VVA	N/A	-121.24 cm	4.77 ppsm	0.68 m	5.96°
Comment: Blunder						
TW006	VVA	N/A	-139.94 cm	2.97 ppsm	0.11 m	2.33°
Comment: Blunder						
CA145	CAL	N/A	-138.88 cm	2.94 ppsm	0.18 m	1.55°
Comment: Blunder						
CA194	CAL	N/A	-205.33 cm	7.78 ppsm	0.31 m	2.32°
Comment: Blunder						
CA271	CAL	N/A	-143.23 cm	3.04 ppsm	0.35 m	0.40°
Comment: Blunder						

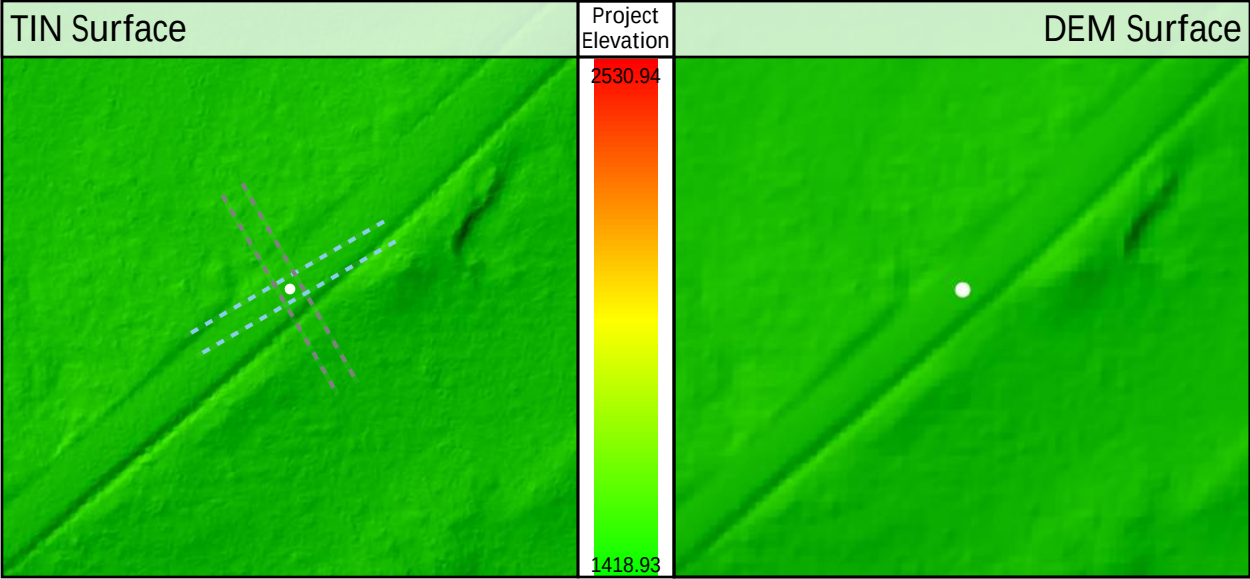
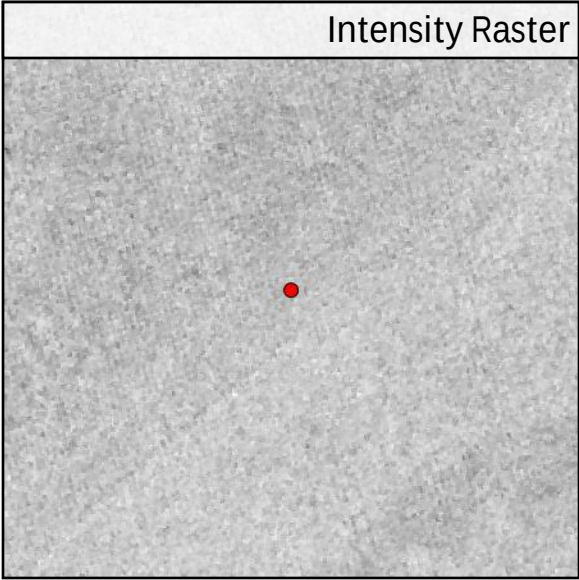
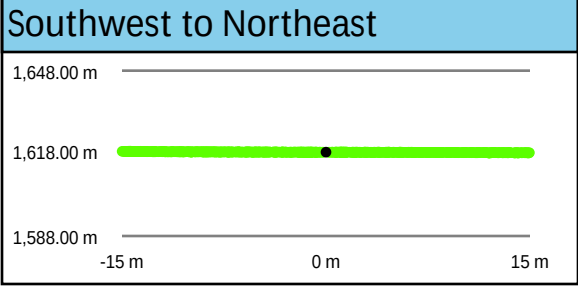
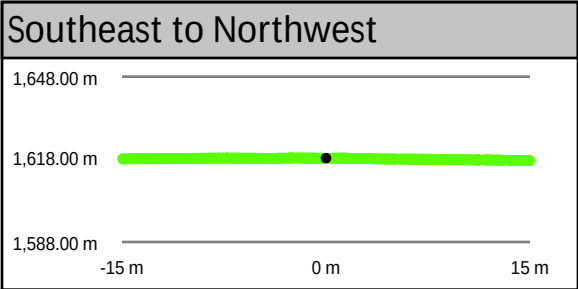
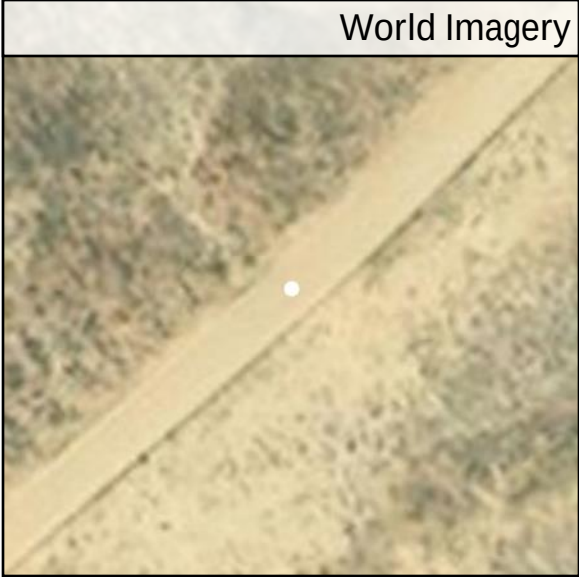
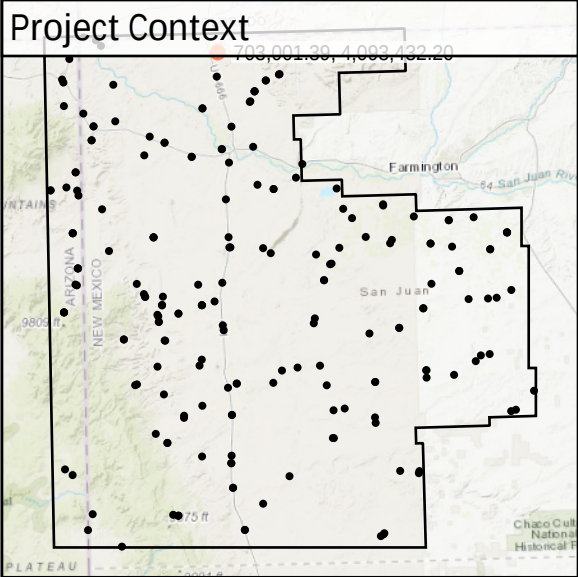


BE012	Known Z	1,531.24 m	Point Density	4.77 ppsm
	DEM Dz	0.00 m	Ground Density	4.77 ppsm
	All Points TIN Dz	0.00 m	Slope	2.19 °





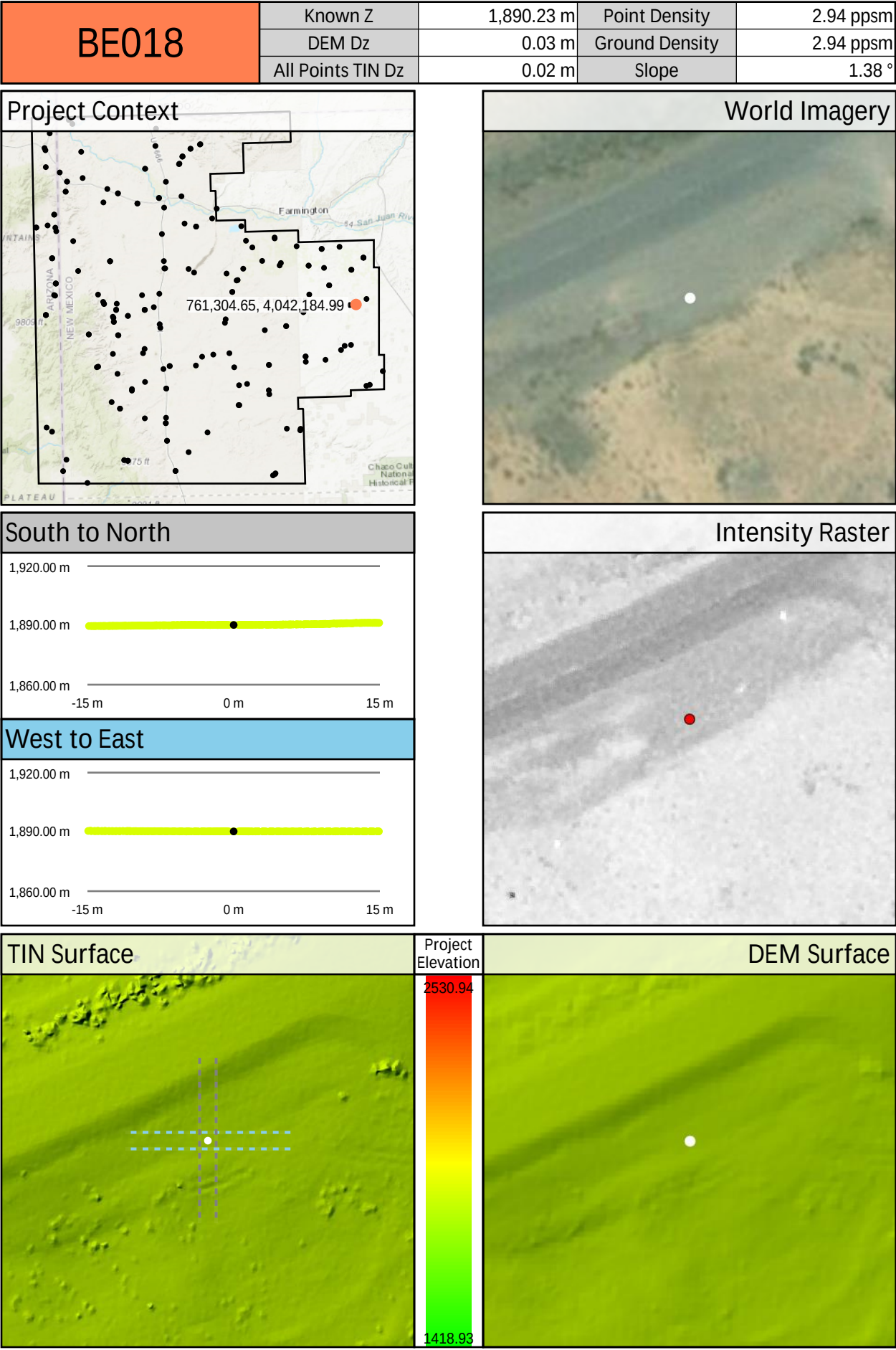
BE017	Known Z	1,618.43 m	Point Density	5.09 ppsm
	DEM Dz	-0.02 m	Ground Density	5.09 ppsm
	All Points TIN Dz	-0.02 m	Slope	2.56 °

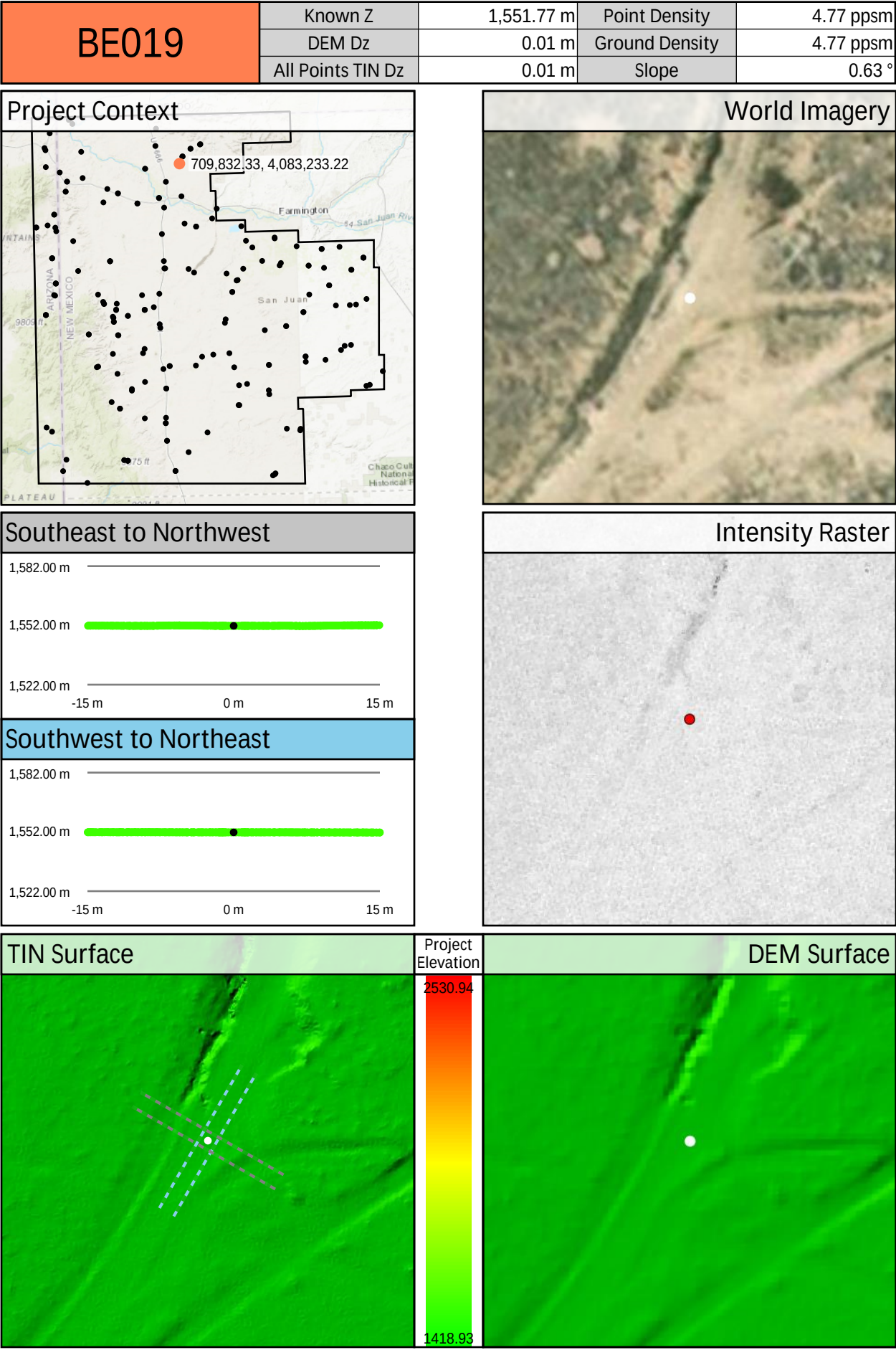


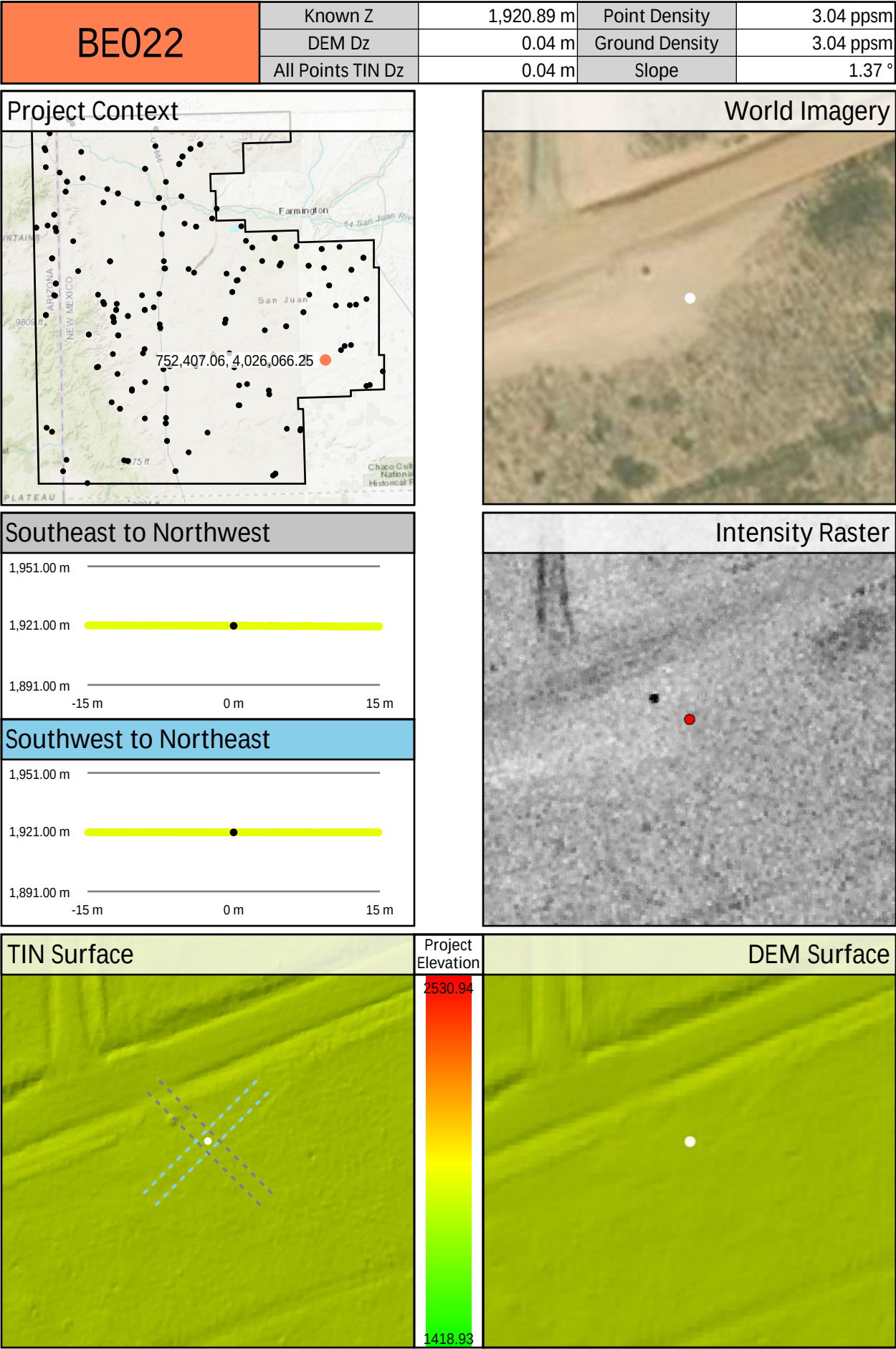
DEM Dz -0.02 m

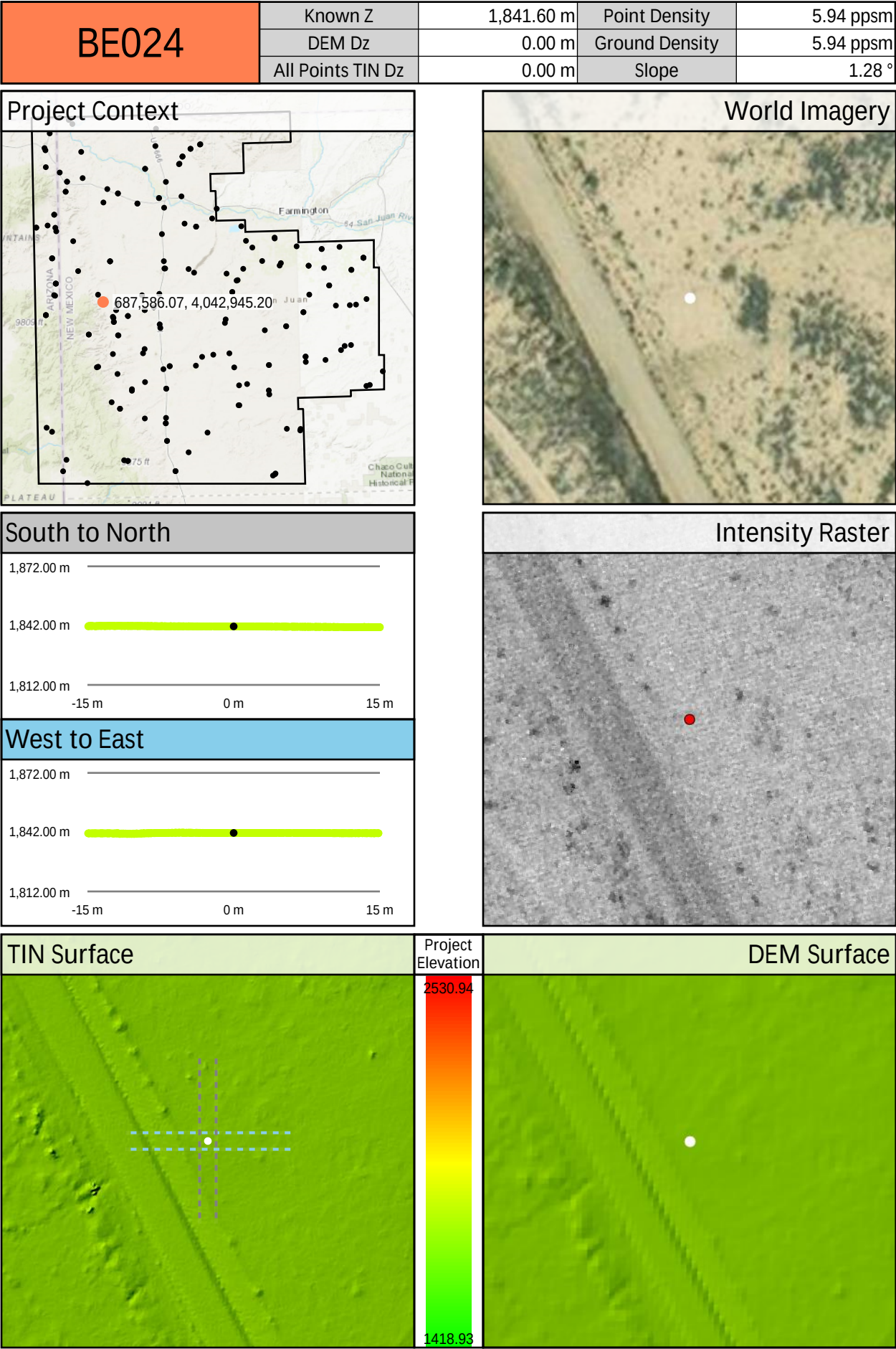
NVA - BE017

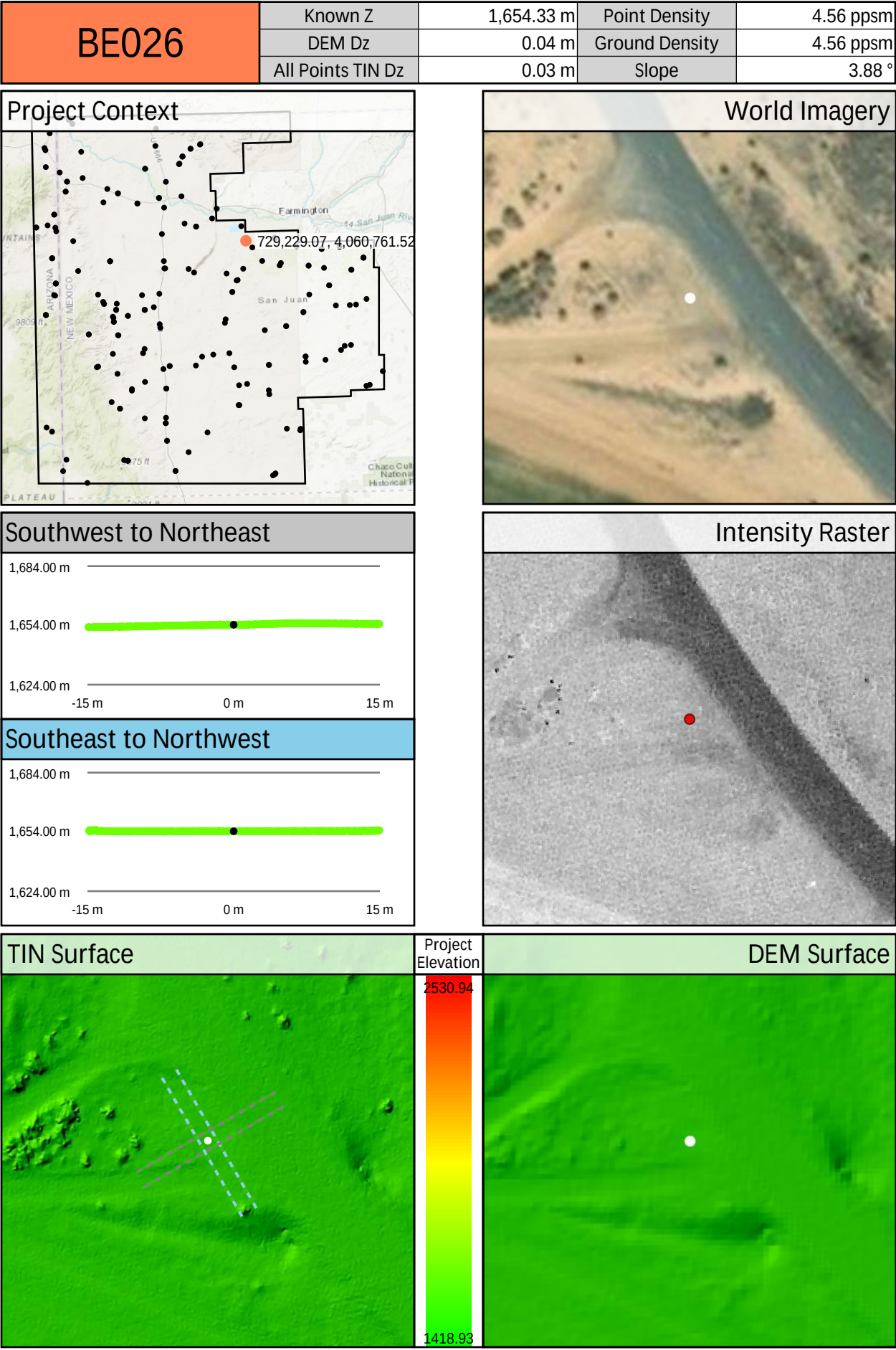
All Points TIN Dz -0.02 m

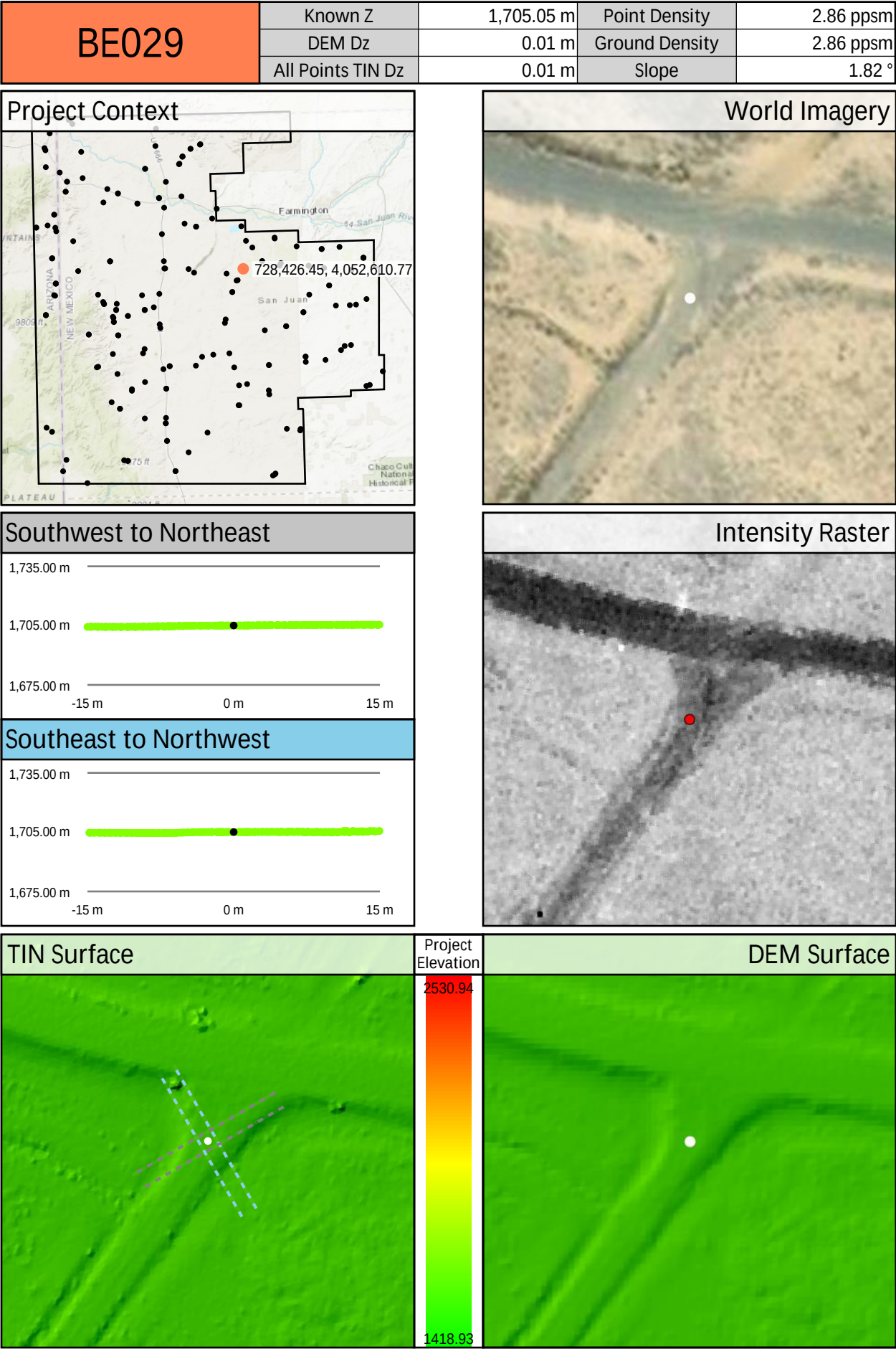


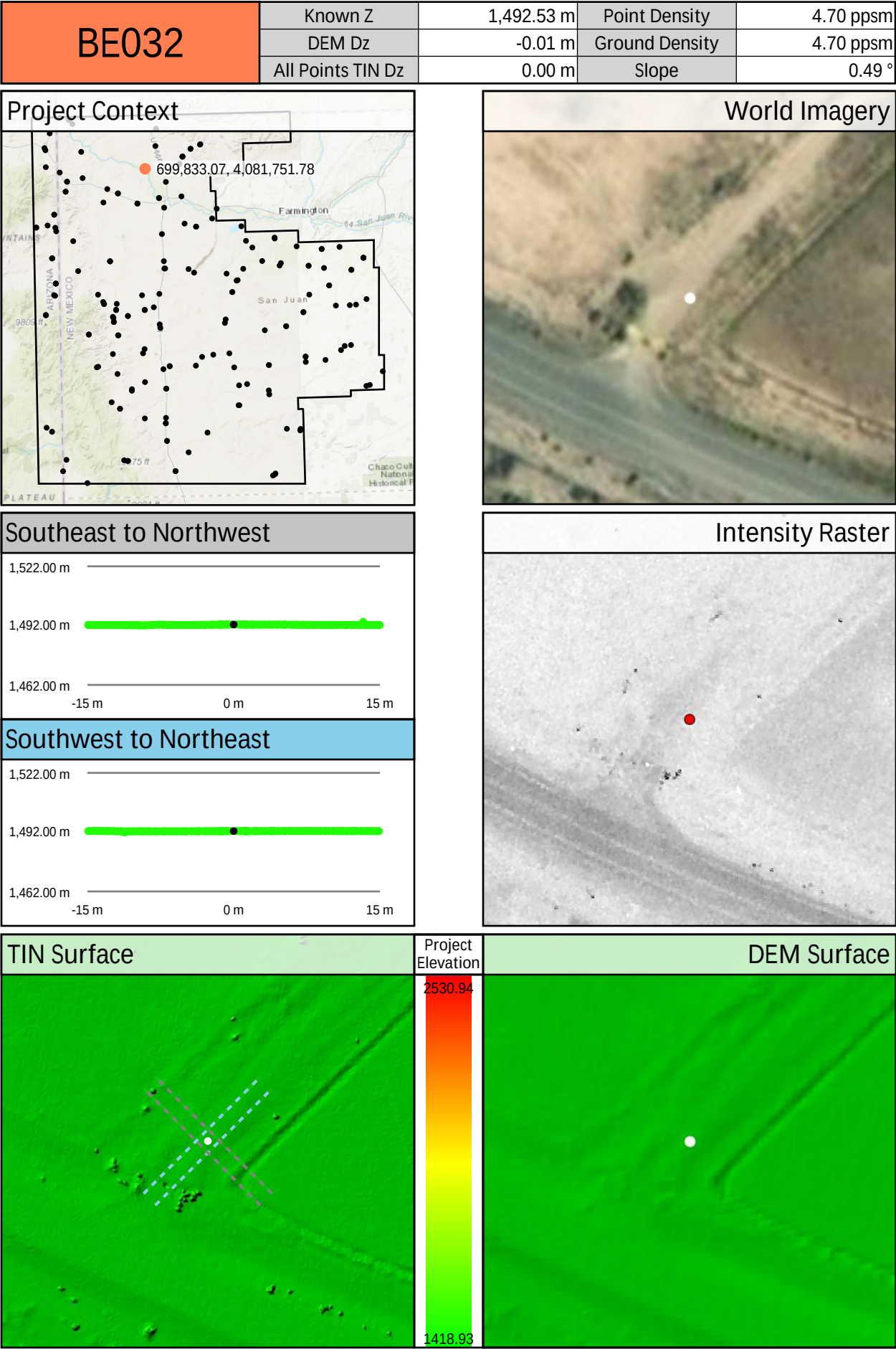




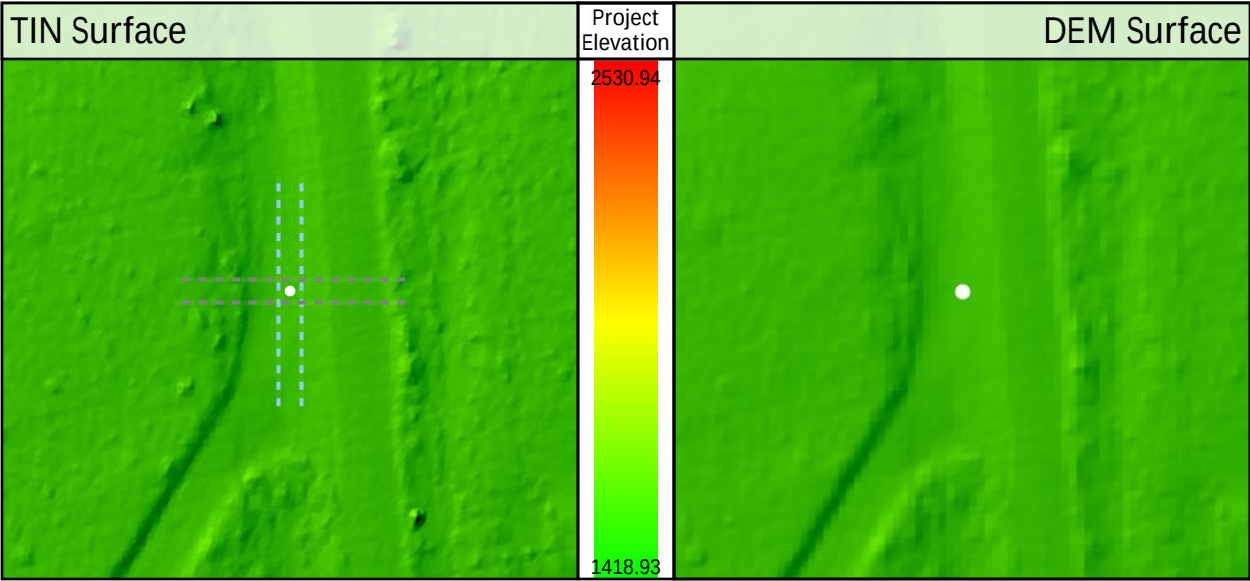
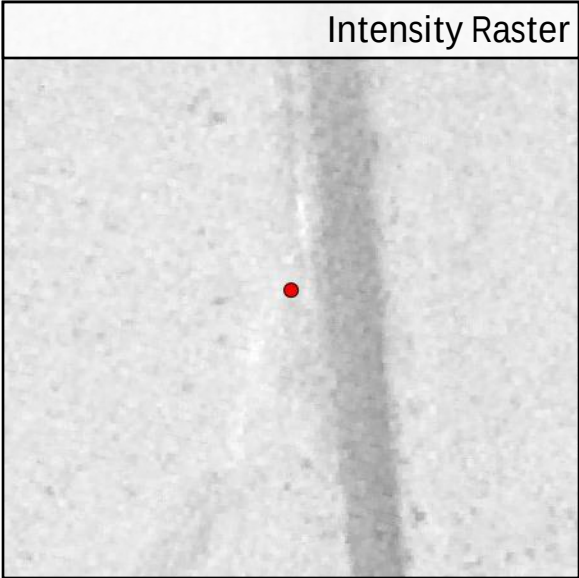
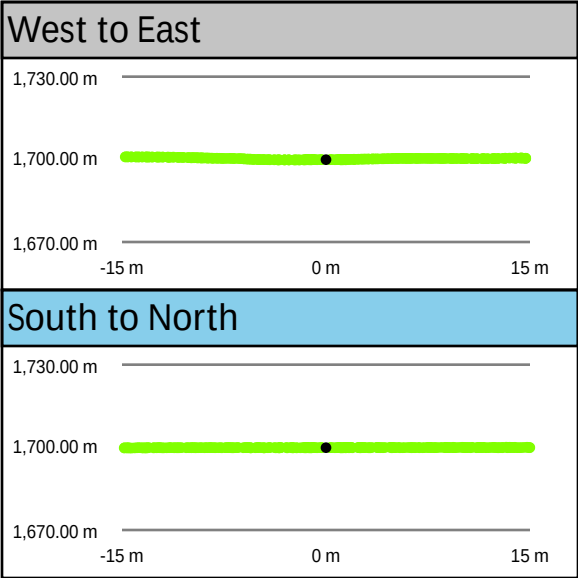
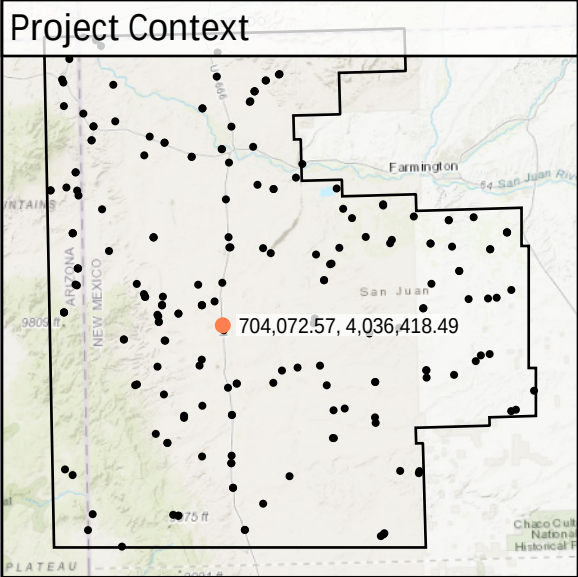




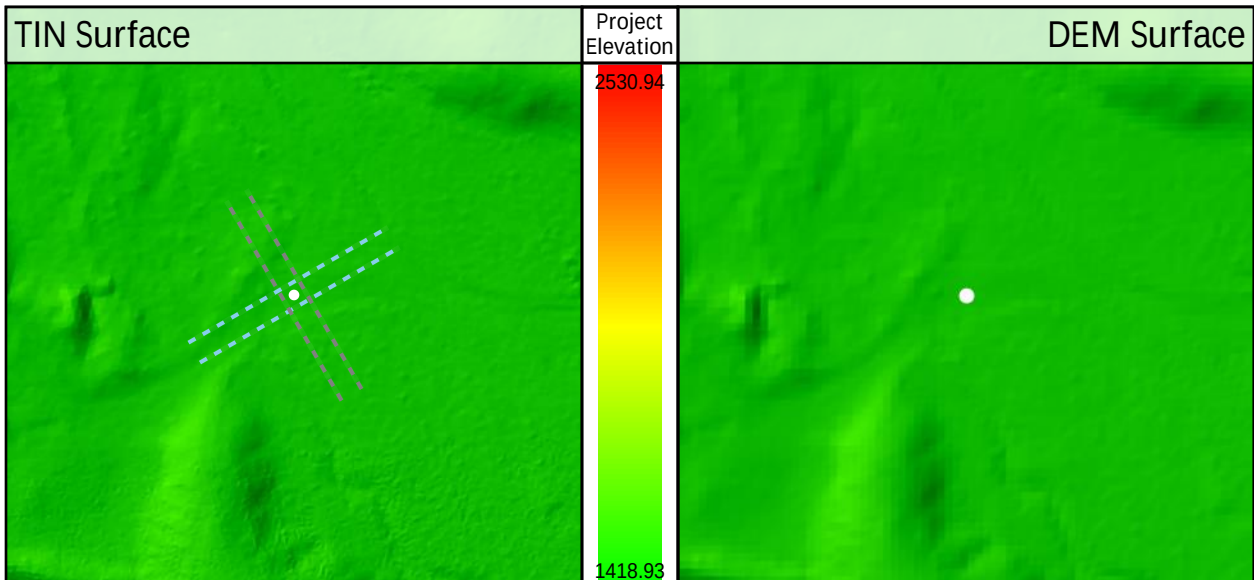
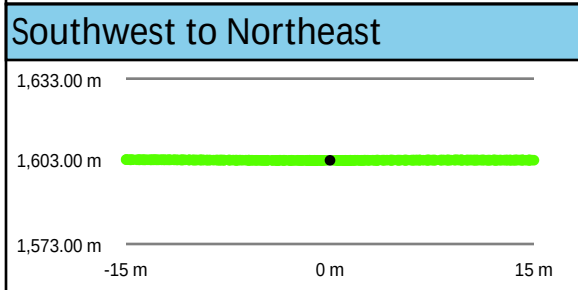
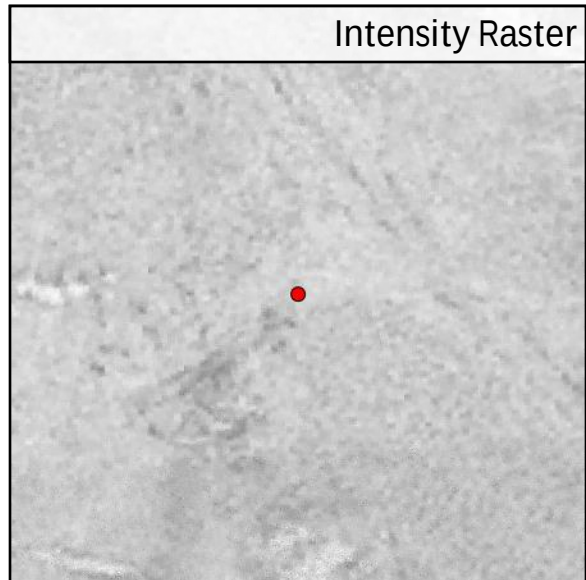
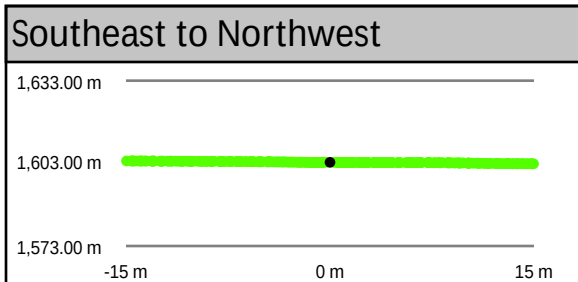
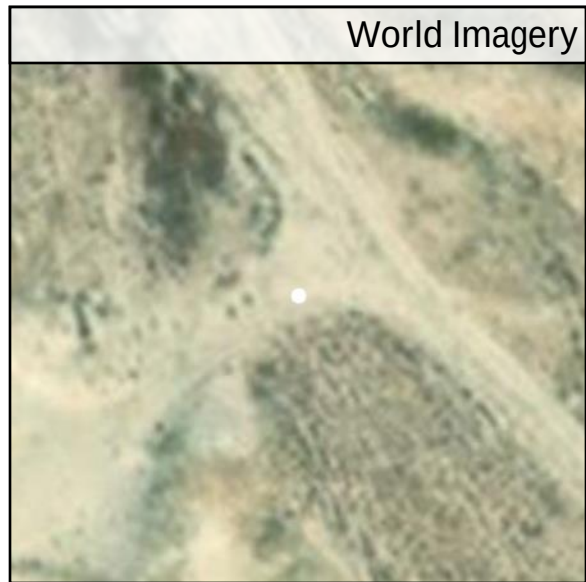
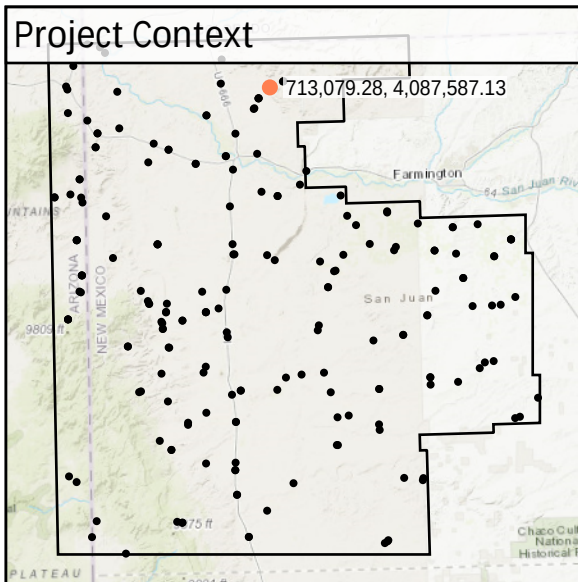


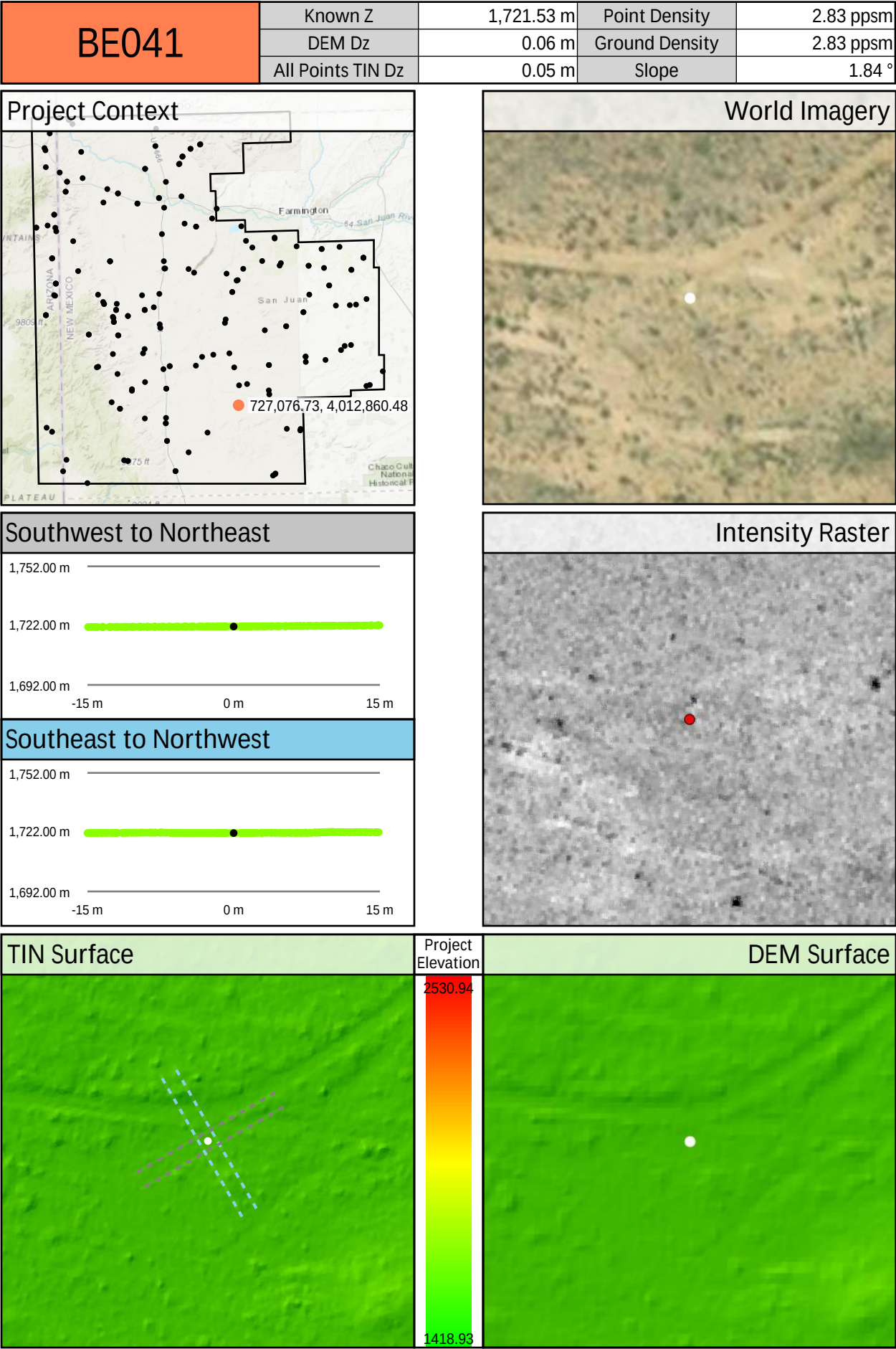


BE034	Known Z	1,699.88 m	Point Density	2.62 ppsm
	DEM Dz	0.01 m	Ground Density	2.62 ppsm
	All Points TIN Dz	0.02 m	Slope	3.68 °

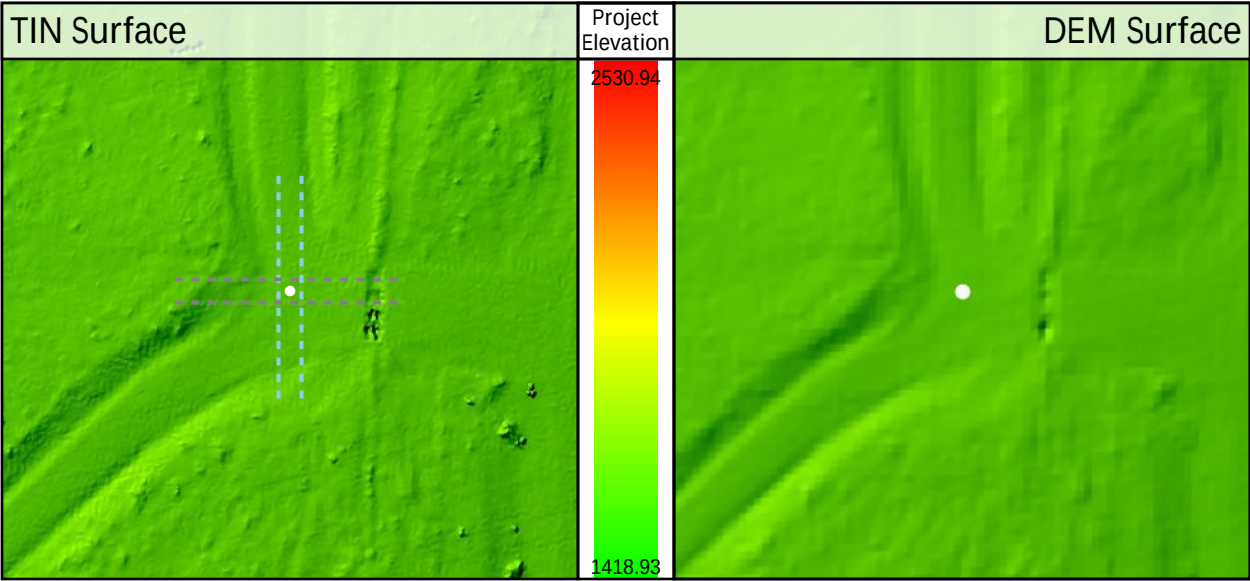
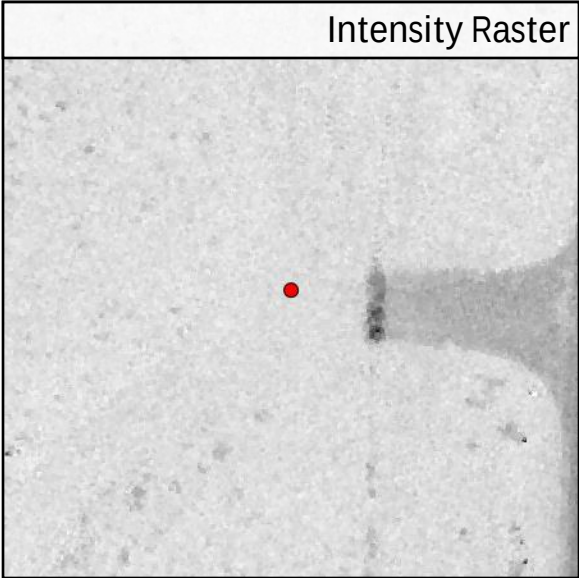
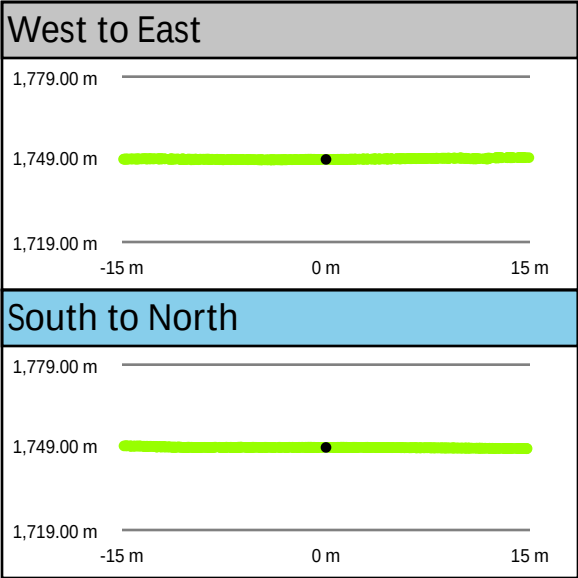
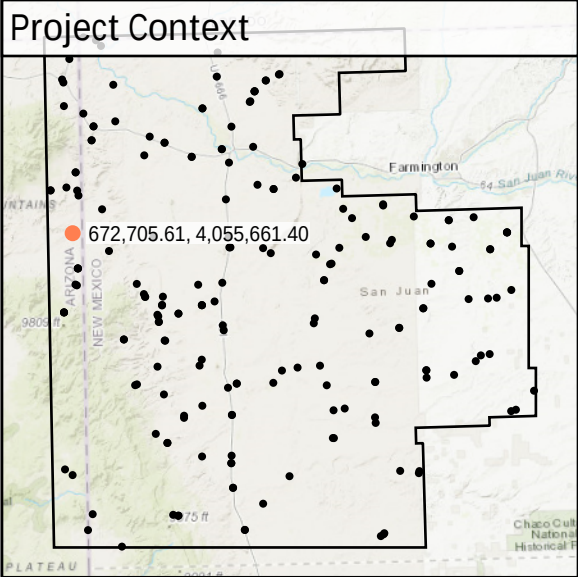


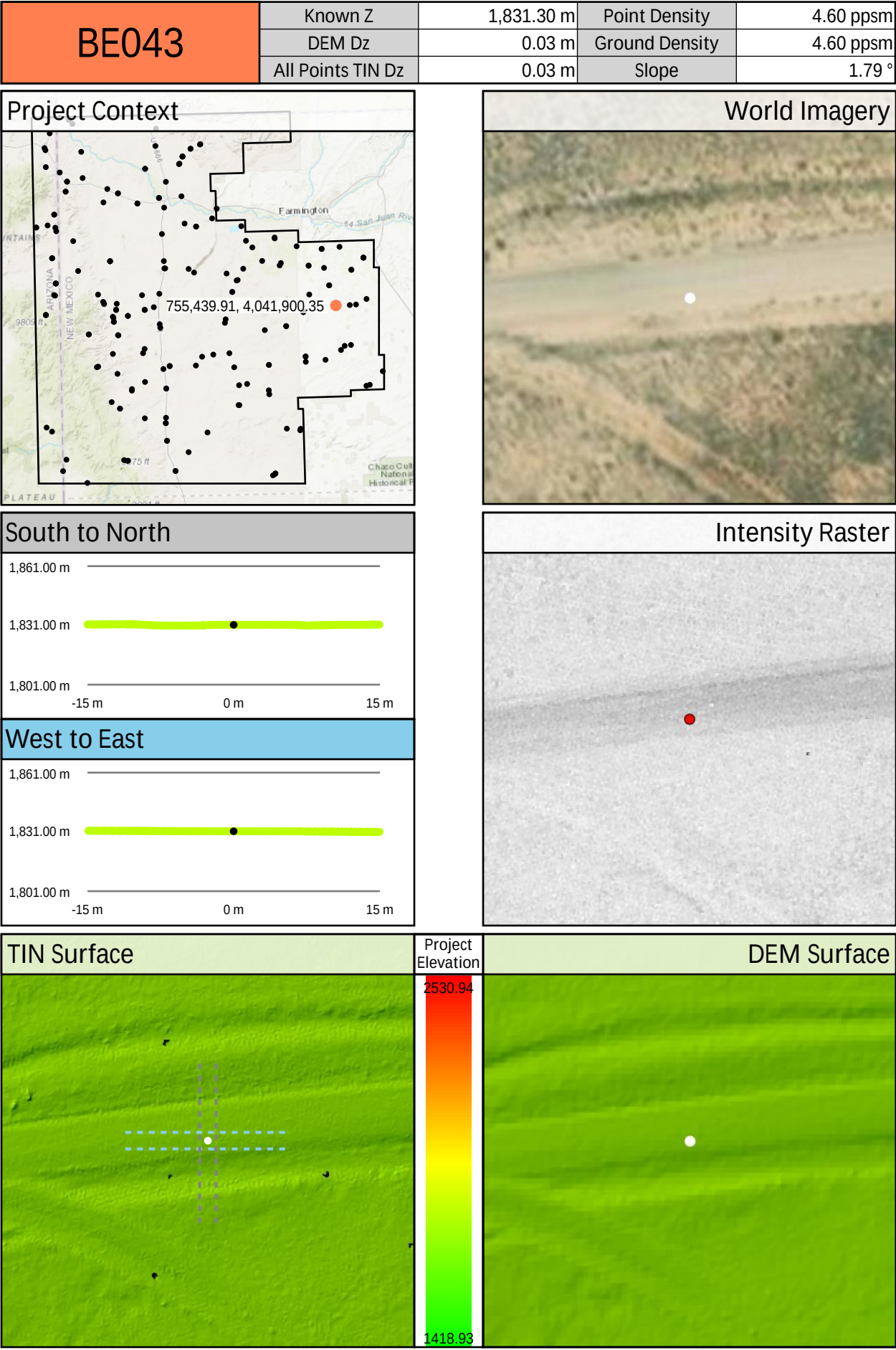
BE036	Known Z	1,603.36 m	Point Density	3.08 ppsm
	DEM Dz	-0.02 m	Ground Density	3.08 ppsm
	All Points TIN Dz	-0.02 m	Slope	1.61 °

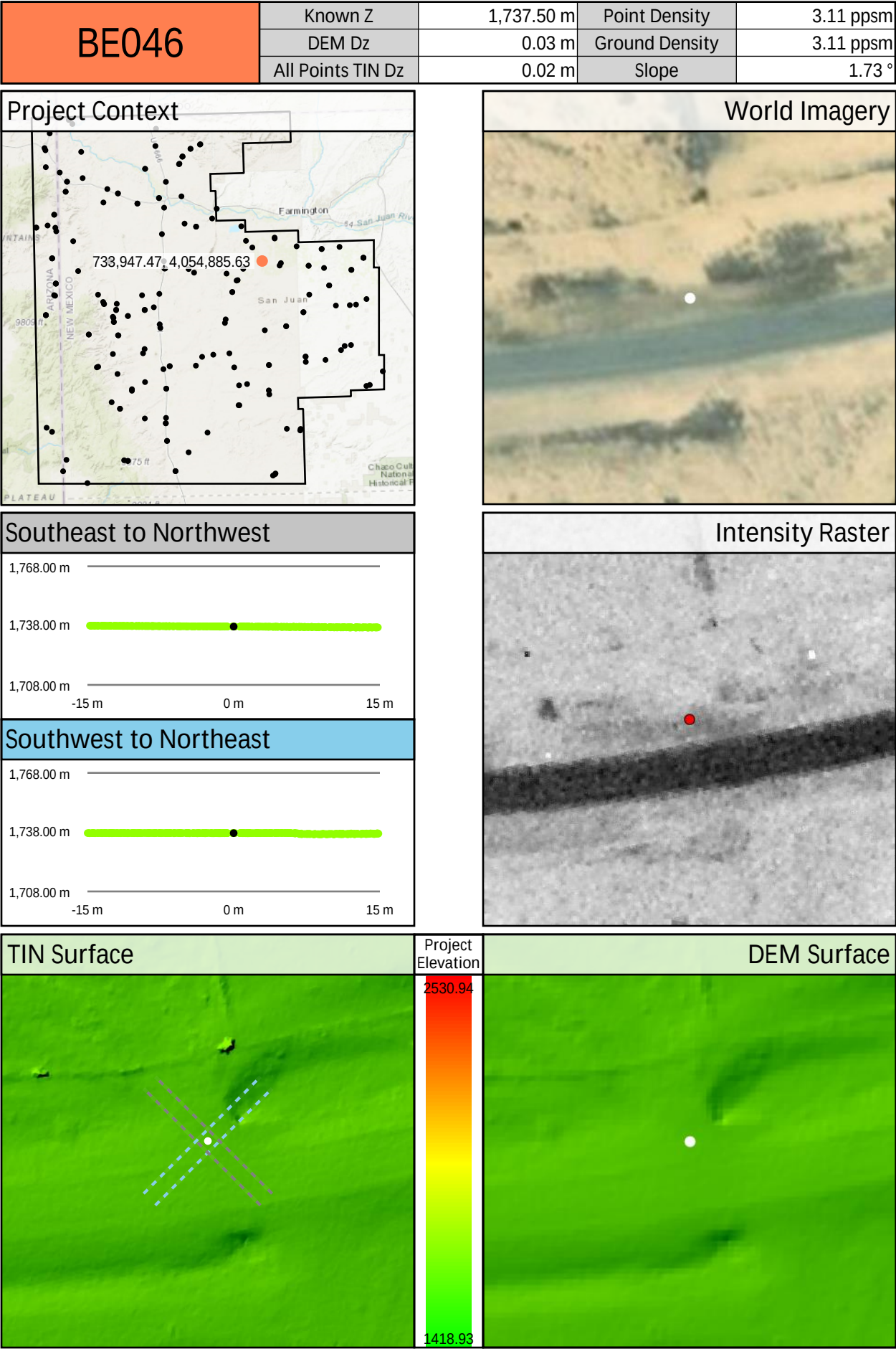




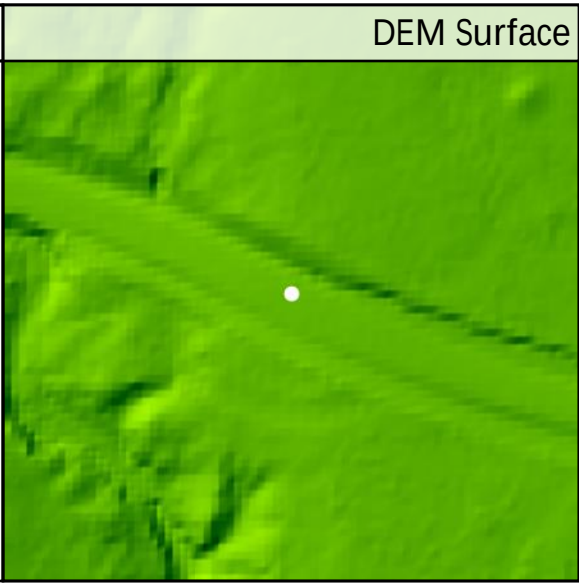
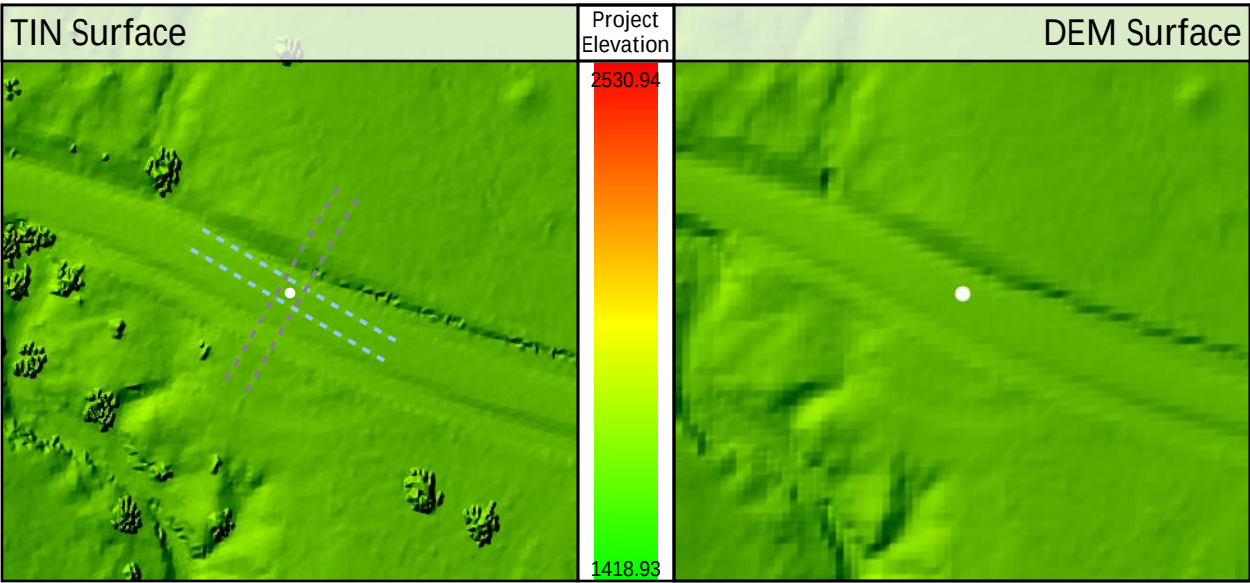
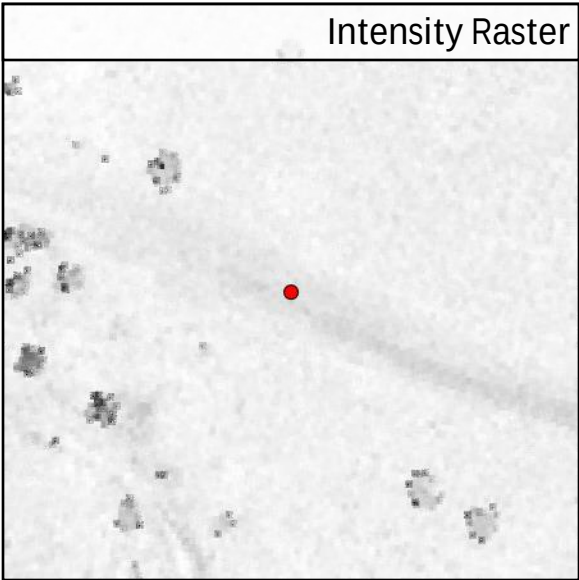
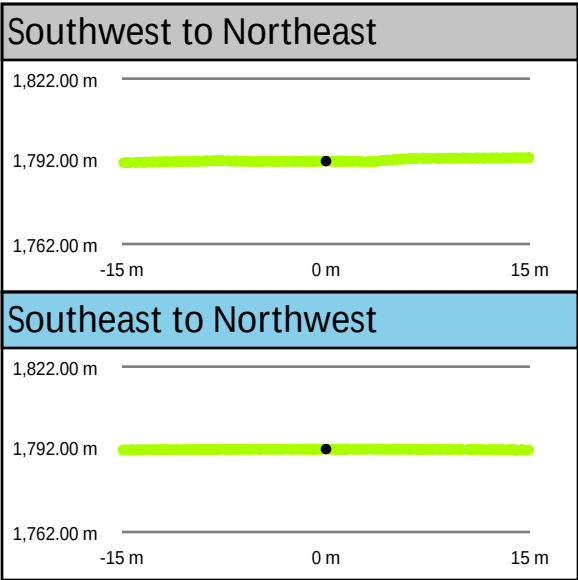
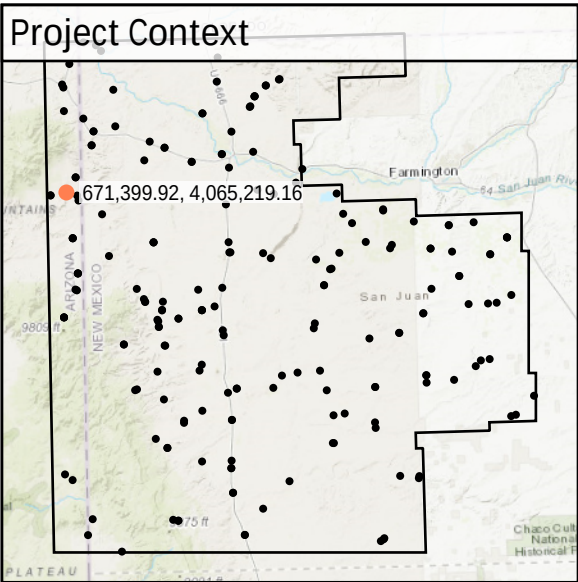
BE042	Known Z	1,748.97 m	Point Density	4.88 ppsm
	DEM Dz	0.02 m	Ground Density	4.88 ppsm
	All Points TIN Dz	0.03 m	Slope	2.06 °

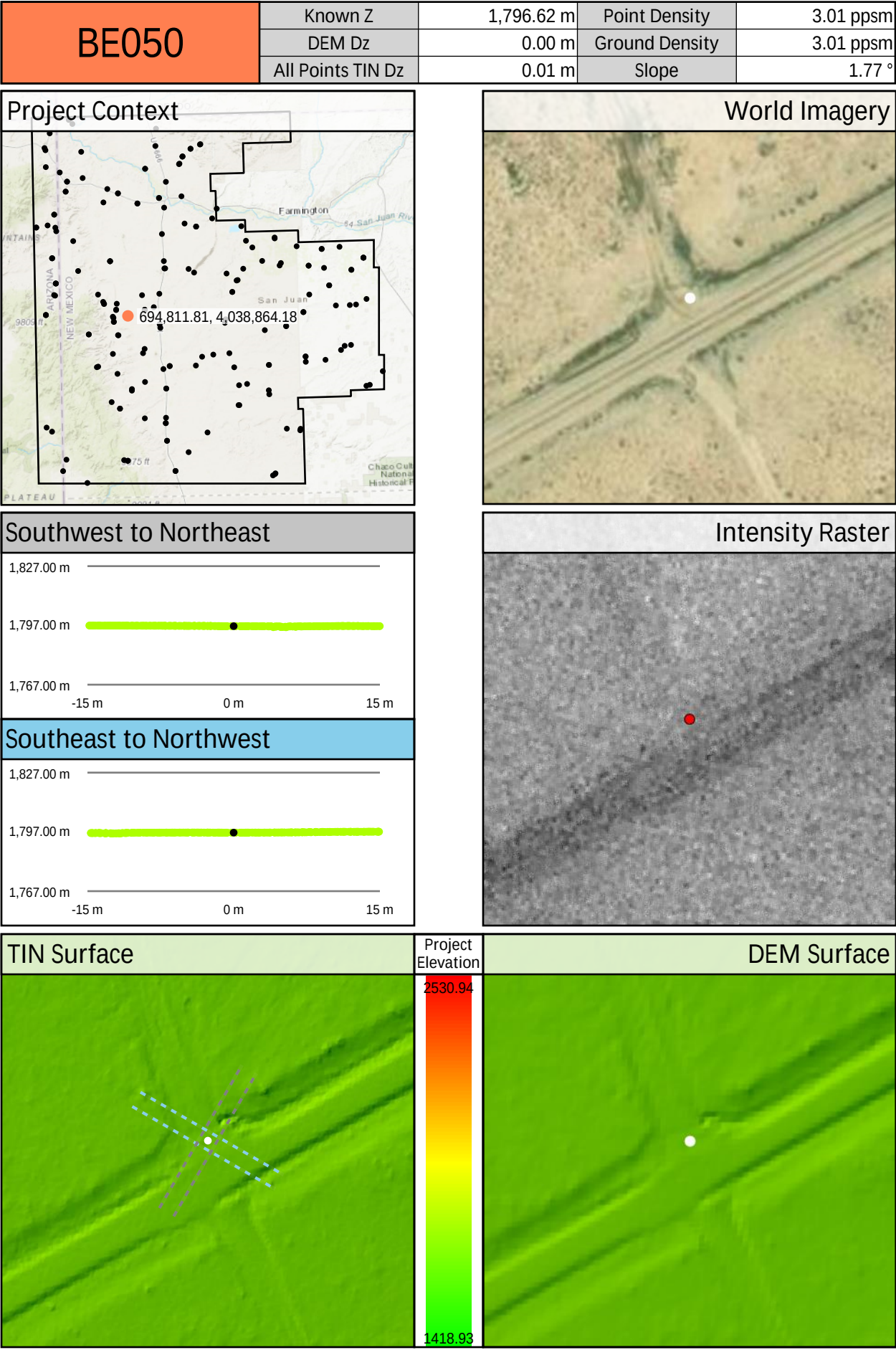




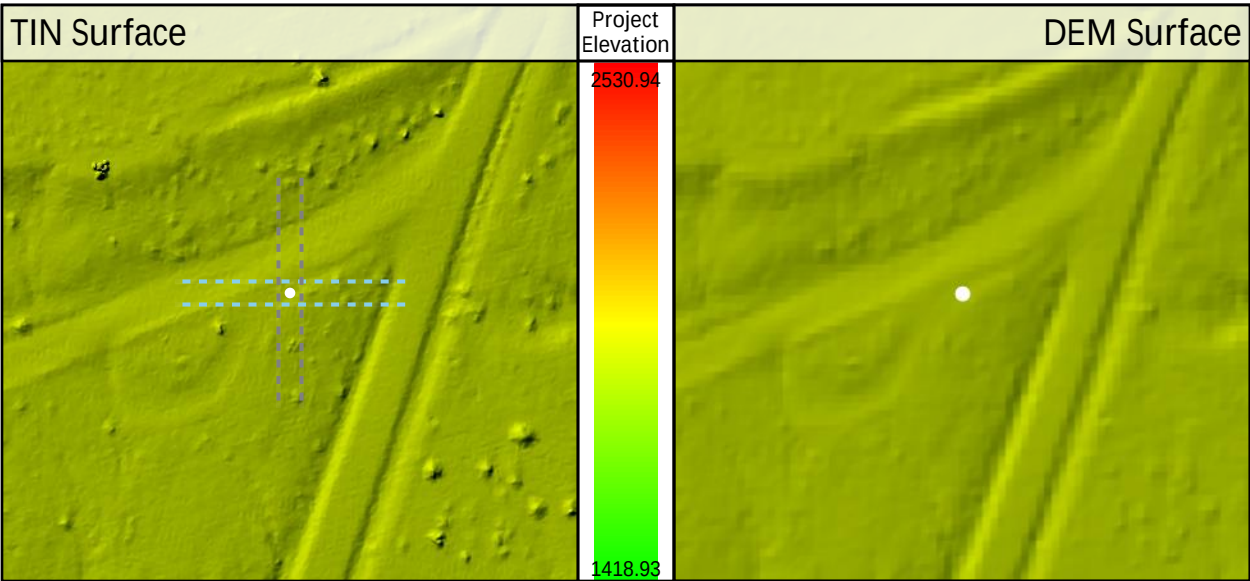
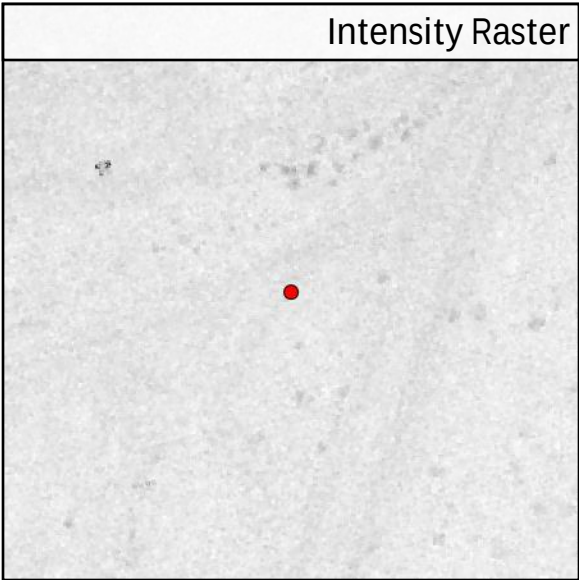
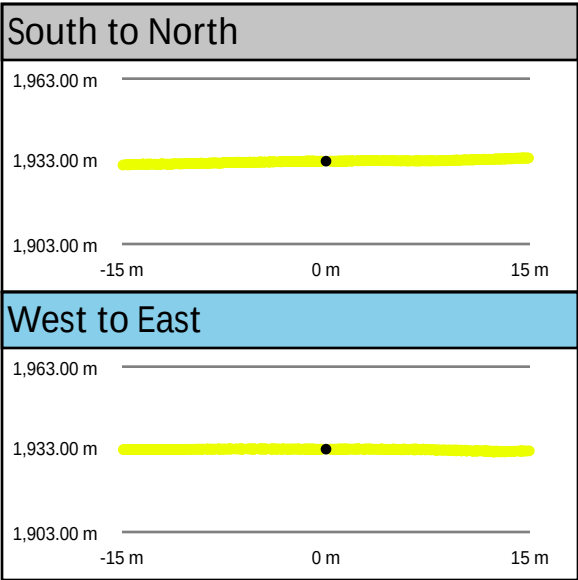
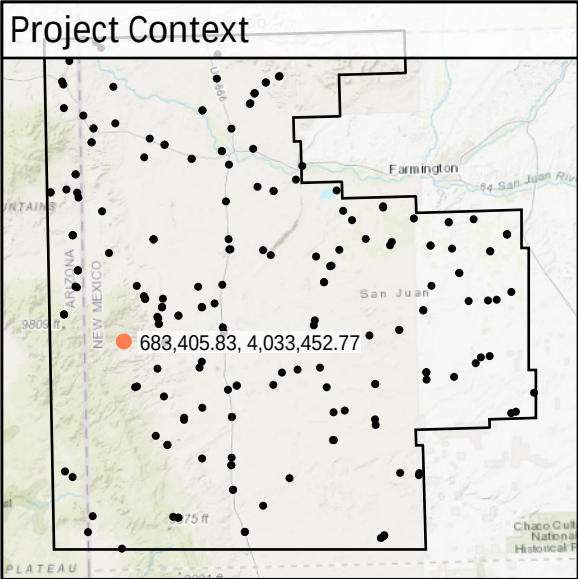


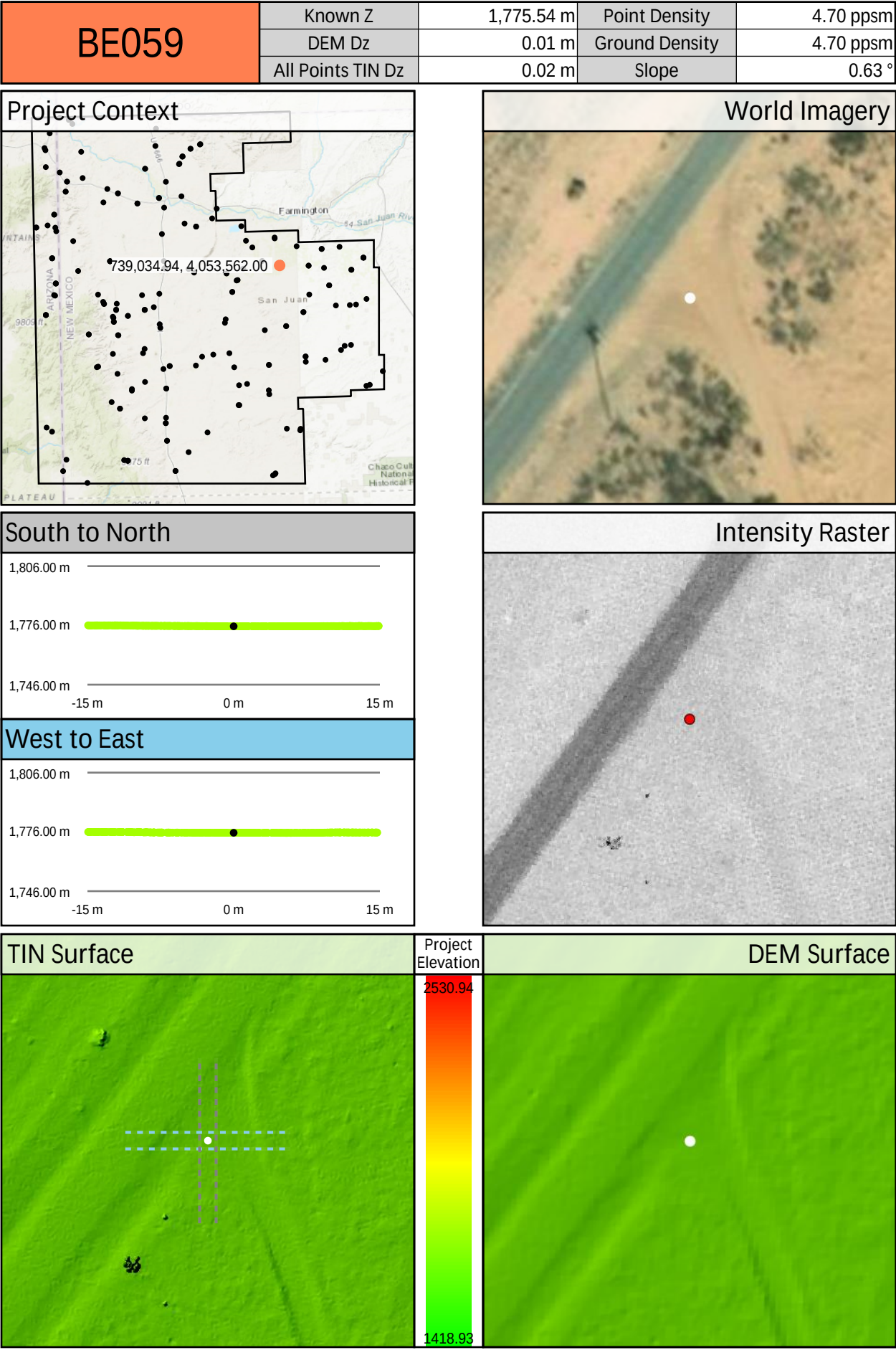
BE048	Known Z	1,792.08 m	Point Density	2.86 ppsm
	DEM Dz	-0.02 m	Ground Density	2.86 ppsm
	All Points TIN Dz	-0.02 m	Slope	0.84 °



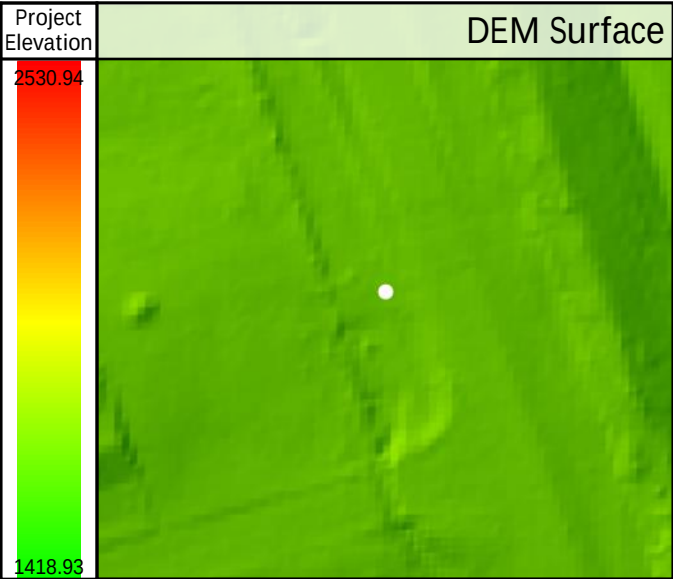
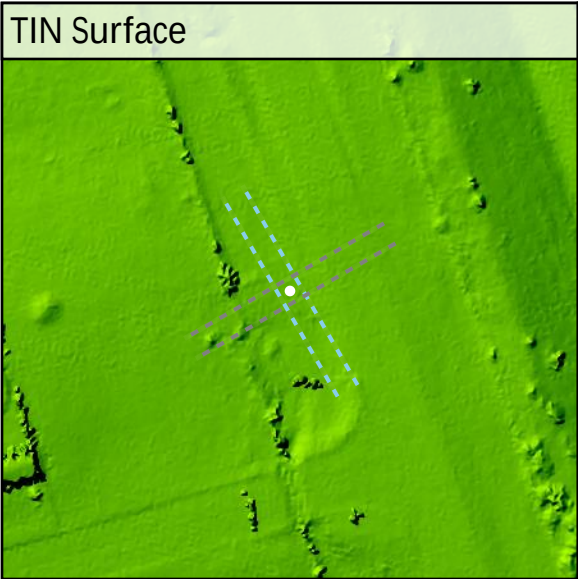
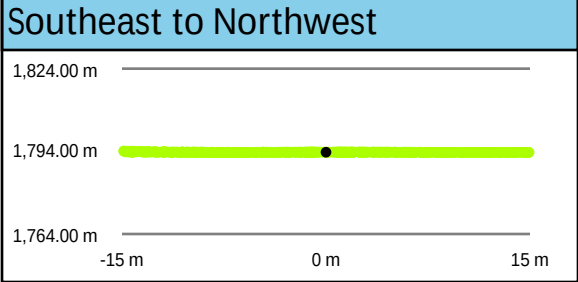
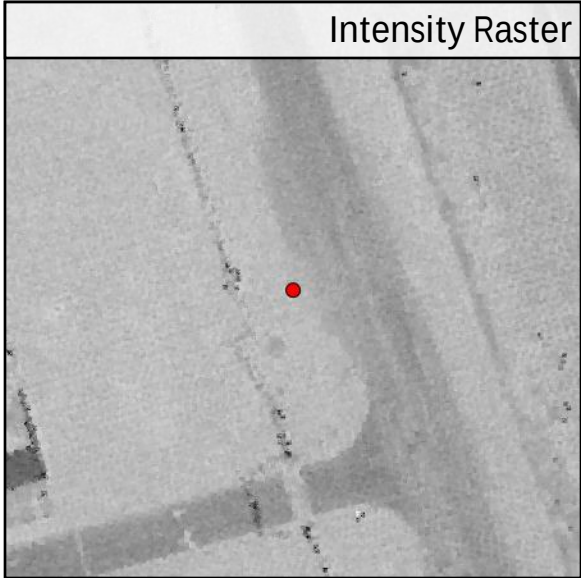
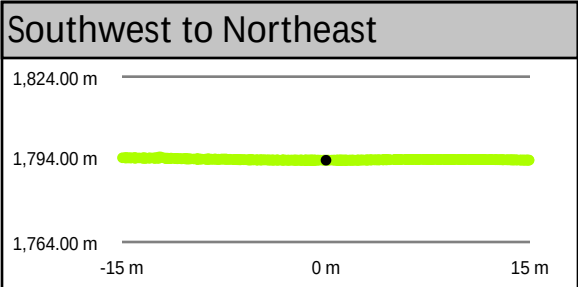
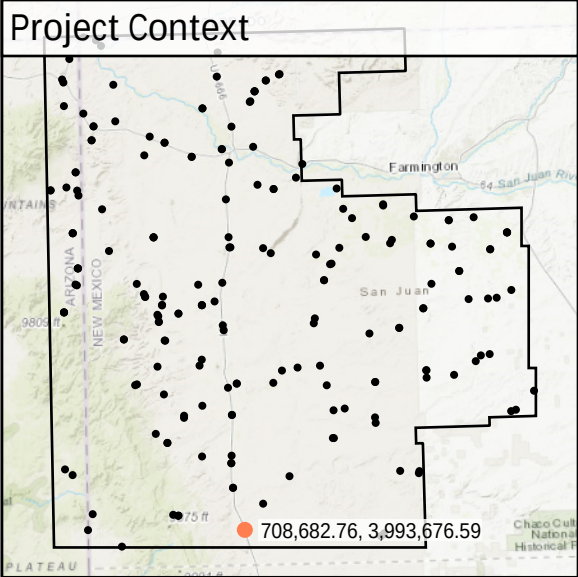


BE058	Known Z	1,933.06 m	Point Density	4.88 ppsm
	DEM Dz	-0.02 m	Ground Density	4.88 ppsm
	All Points TIN Dz	-0.02 m	Slope	2.67 °





BE061	Known Z	1,793.68 m	Point Density	4.99 ppsm
	DEM Dz	0.00 m	Ground Density	4.99 ppsm
	All Points TIN Dz	0.02 m	Slope	0.45 °

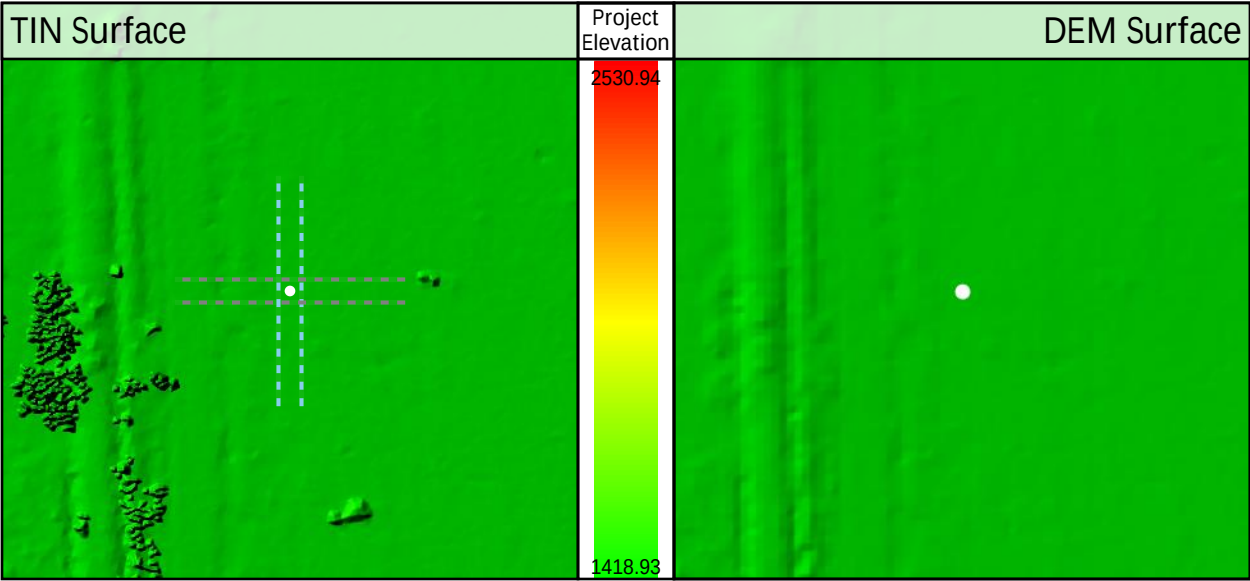
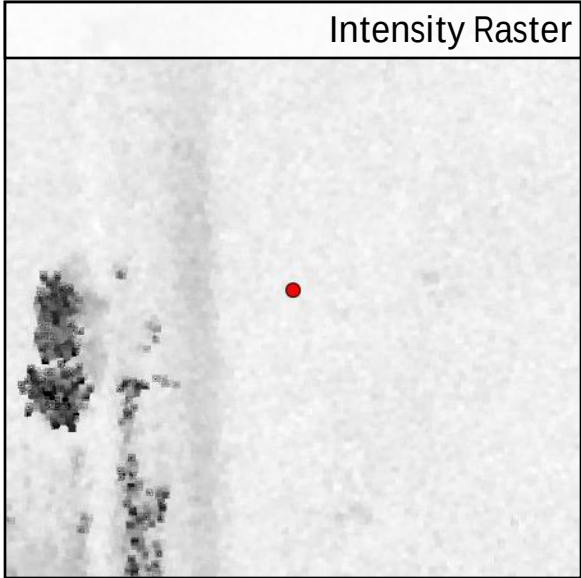
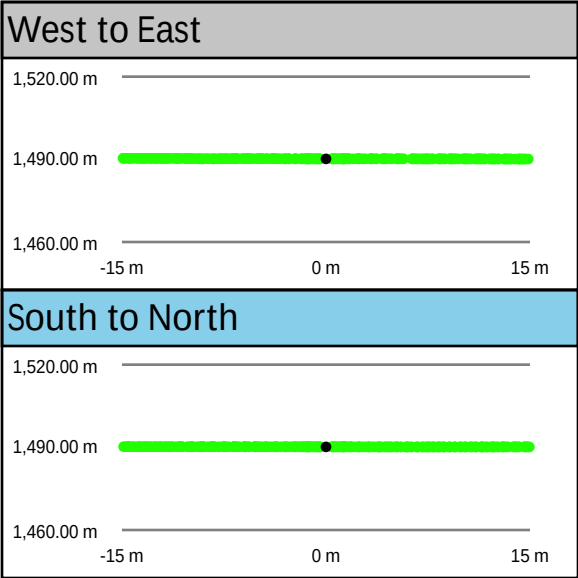
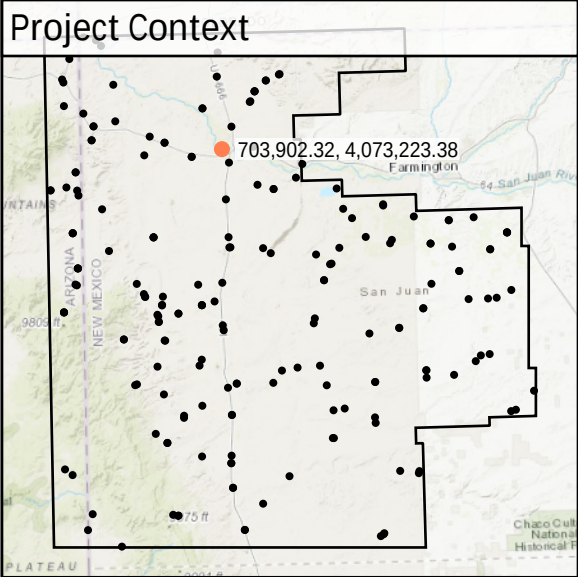


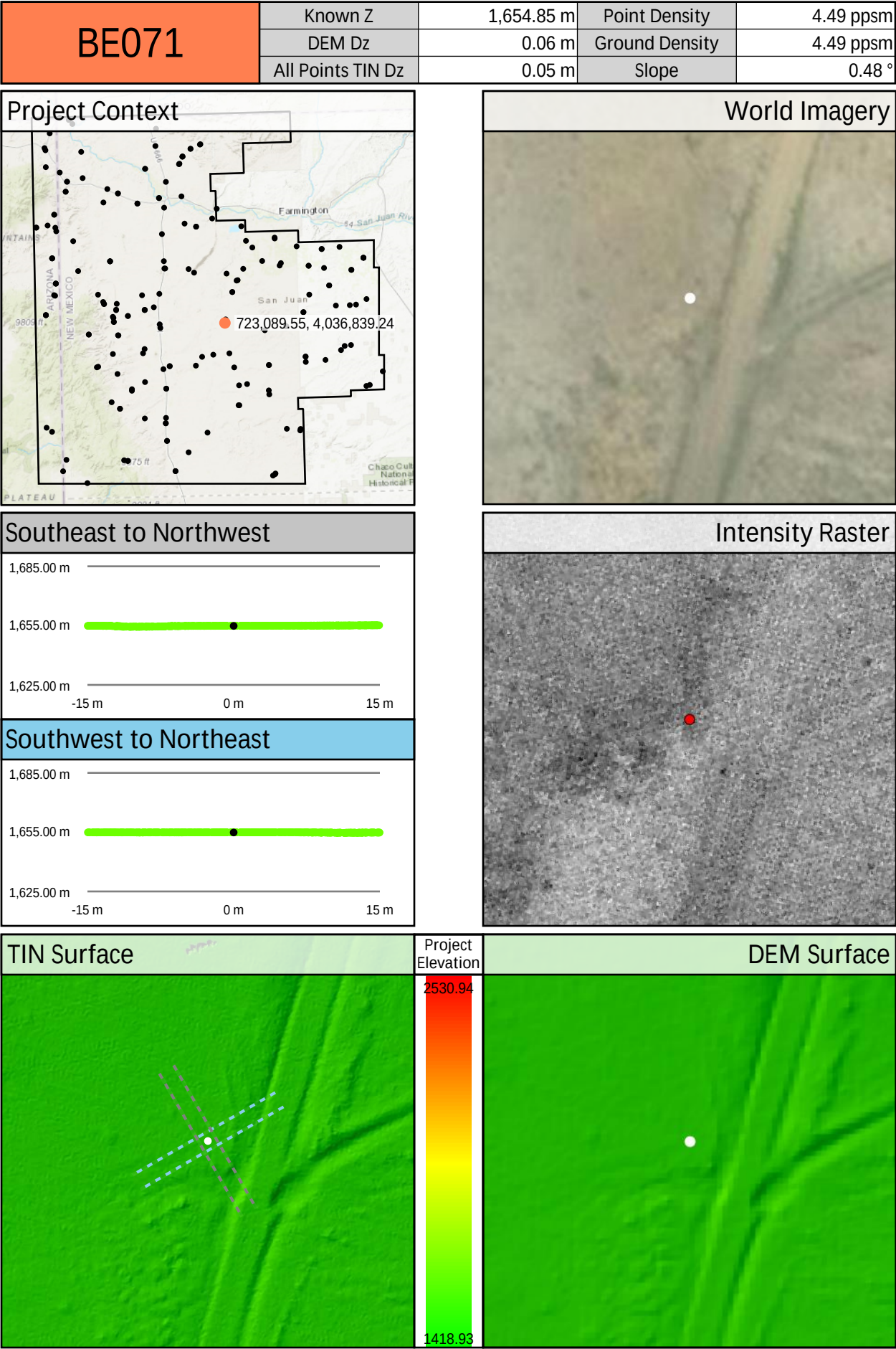
DEM Dz +0.00 m

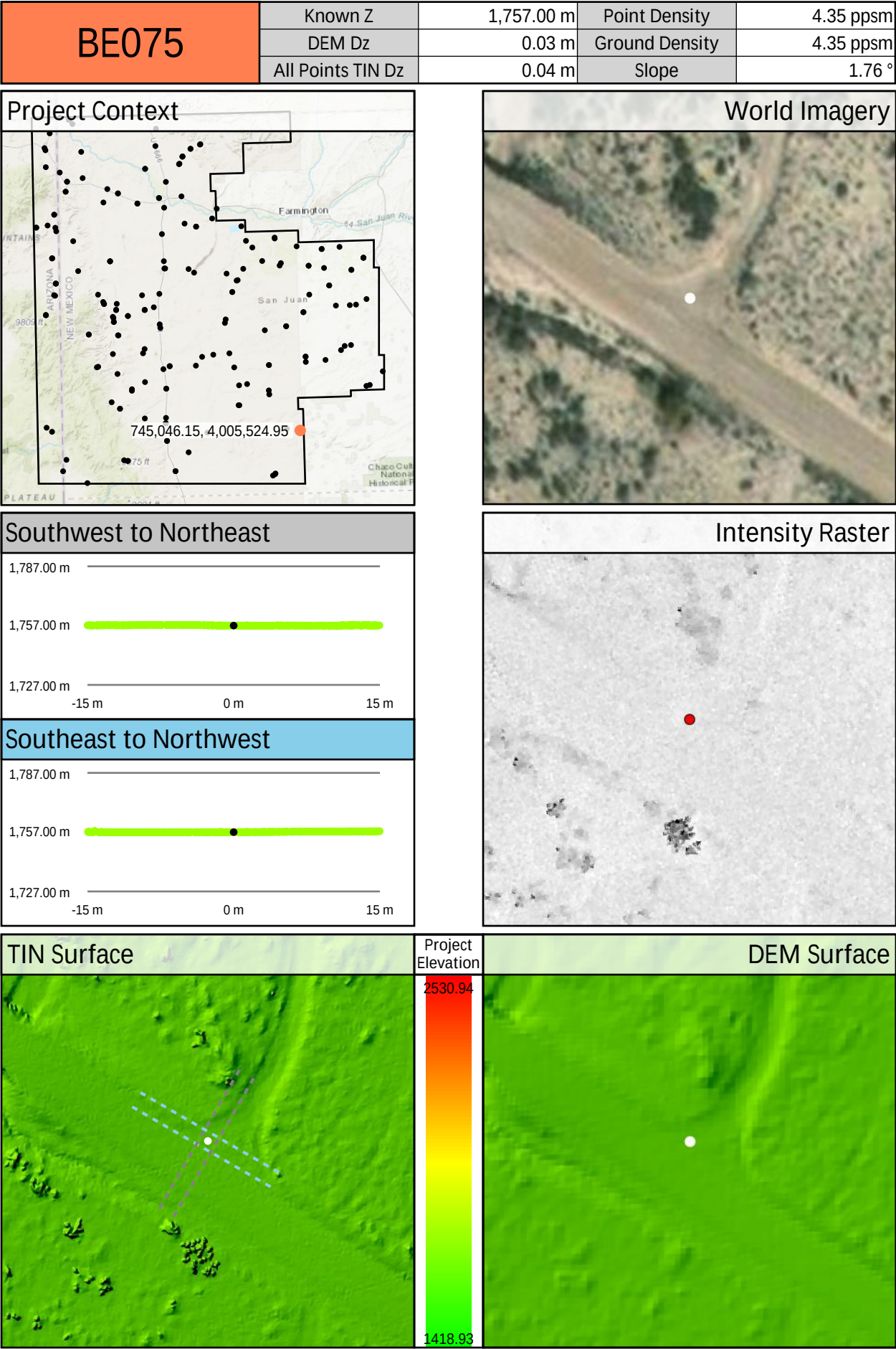
NVA - BE061

All Points TIN Dz +0.02 m

BE066	Known Z	1,490.16 m	Point Density	2.65 ppsm
	DEM Dz	0.03 m	Ground Density	2.65 ppsm
	All Points TIN Dz	0.03 m	Slope	0.35 °





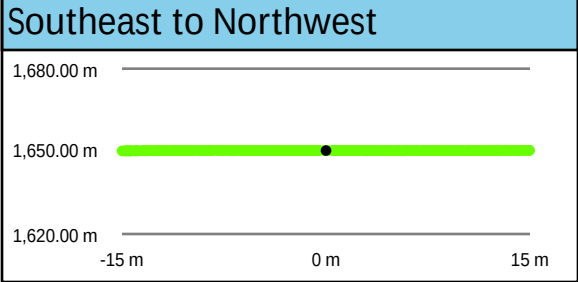
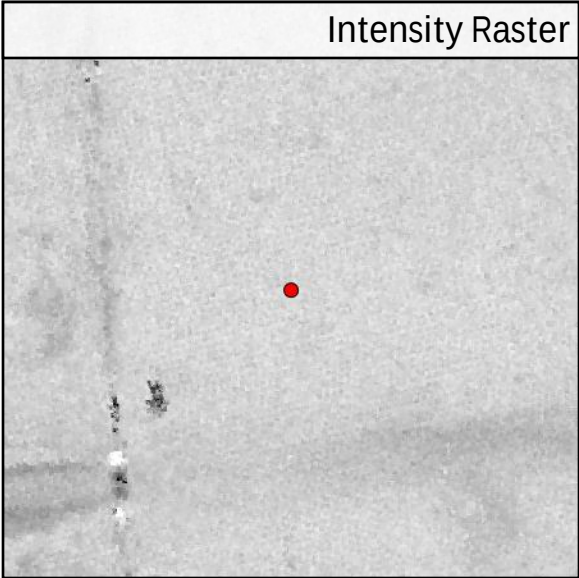
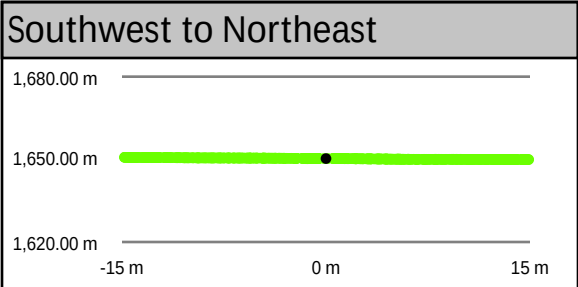
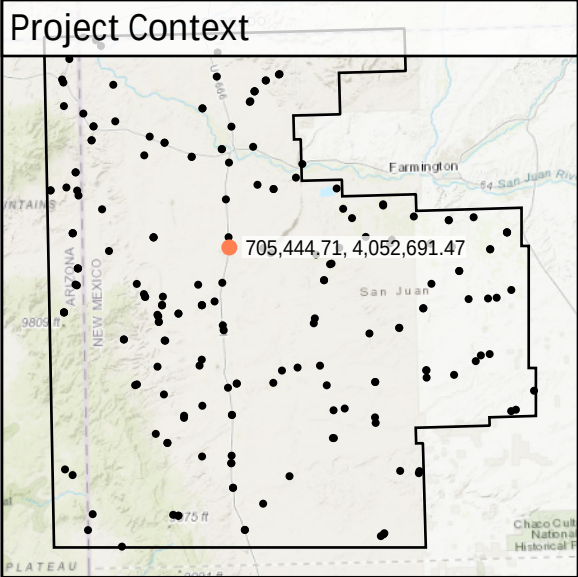


DEM Dz +0.03 m

NVA - BE075

All Points TIN Dz +0.04 m

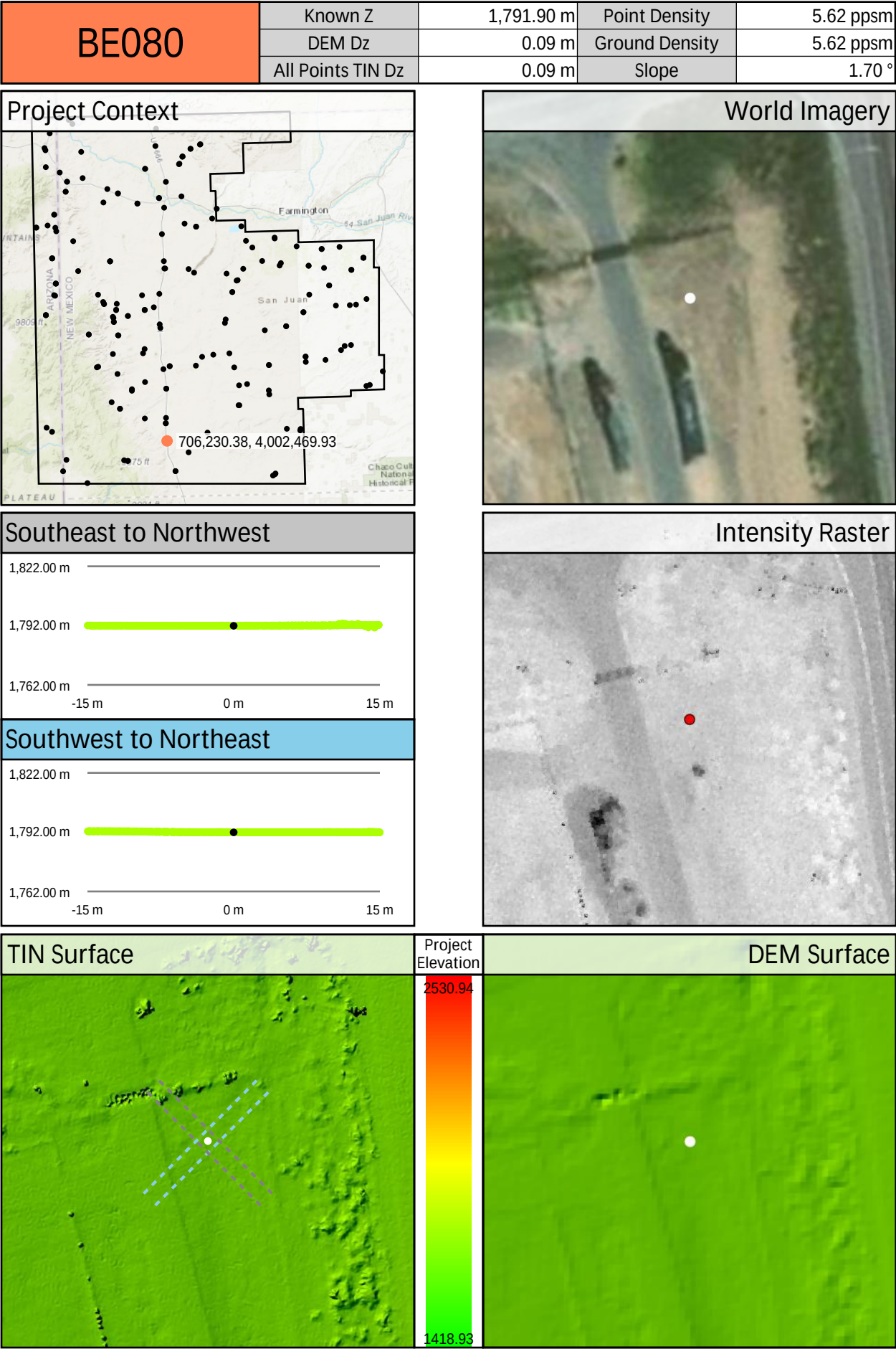
BE076	Known Z	1,650.27 m	Point Density	4.60 ppsm
	DEM Dz	0.01 m	Ground Density	4.60 ppsm
	All Points TIN Dz	0.01 m	Slope	2.45 °

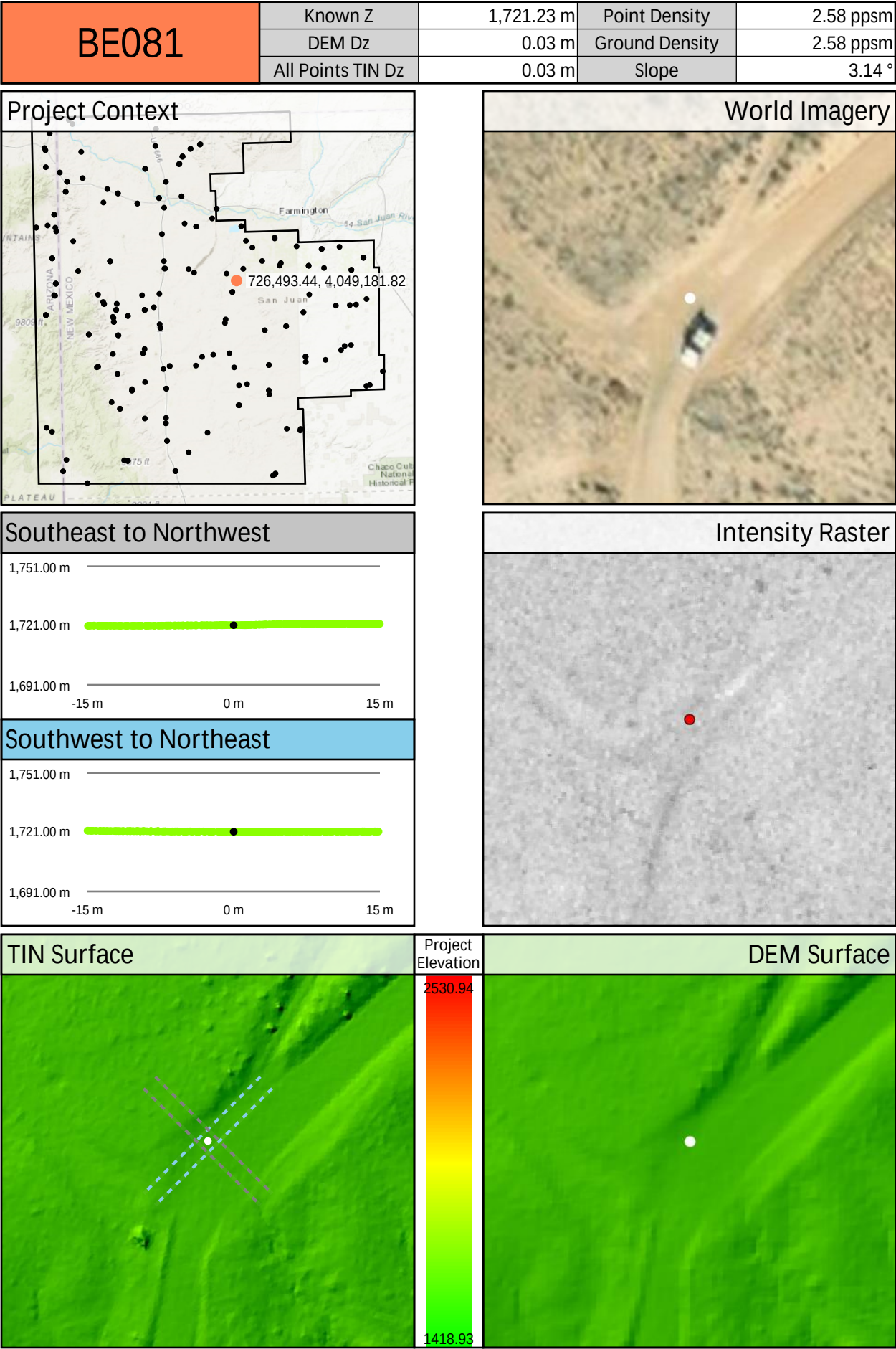


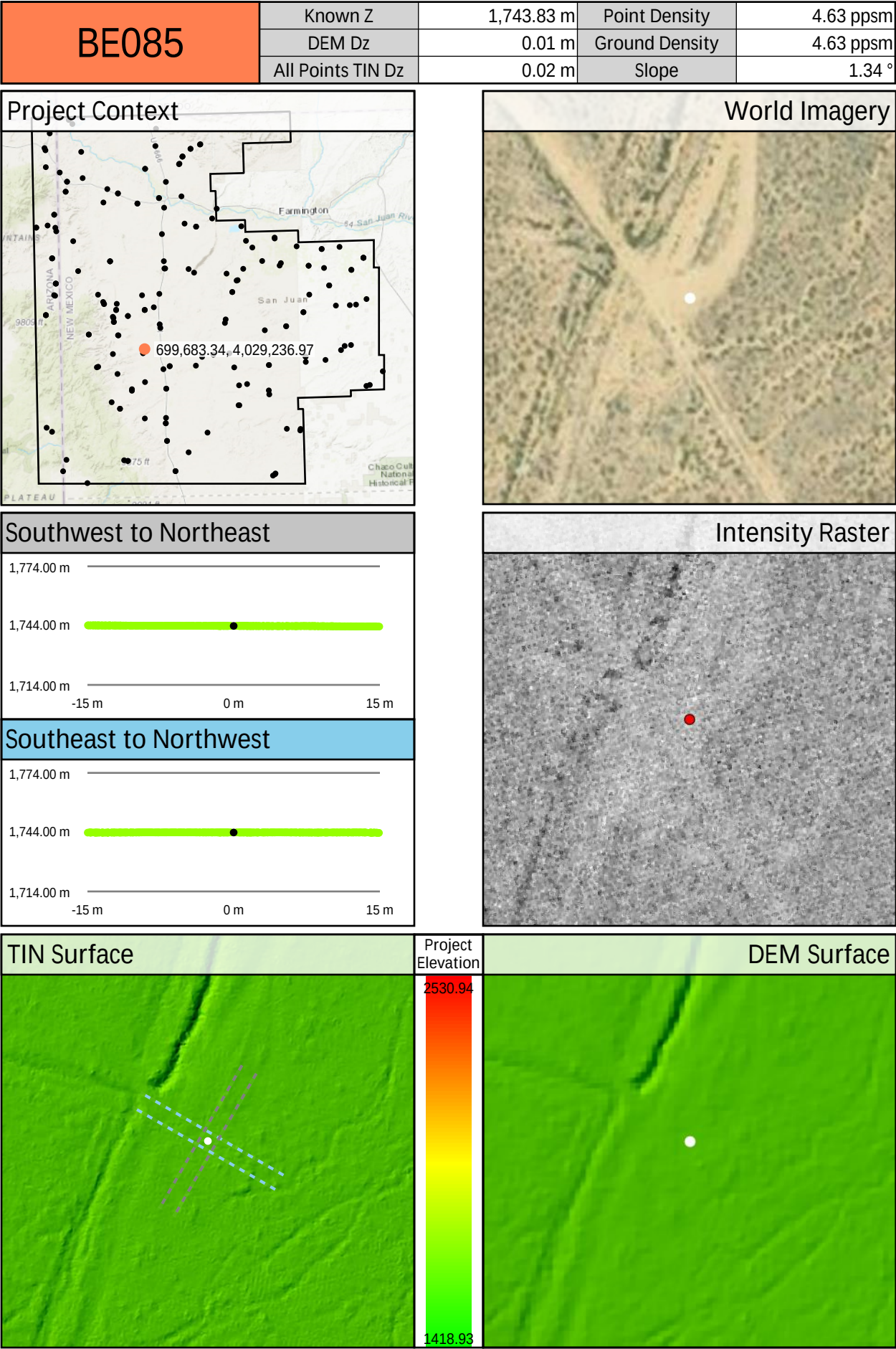
DEM Dz +0.01 m

NVA - BE076

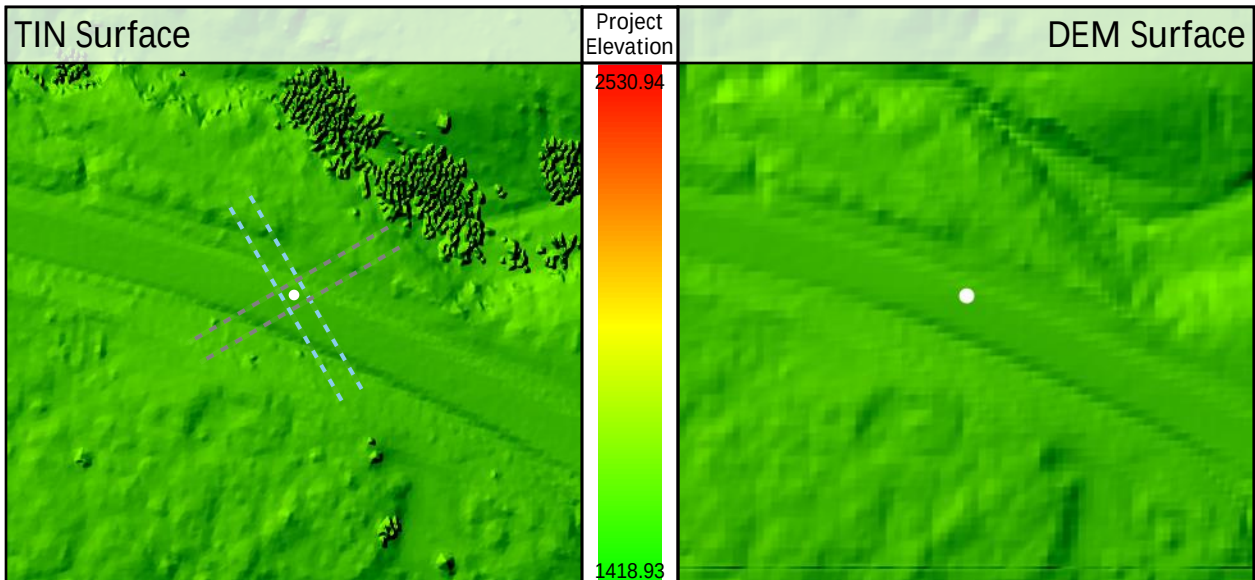
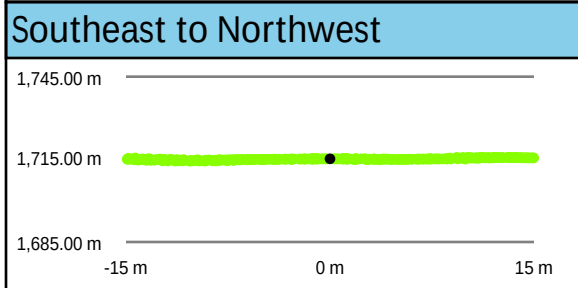
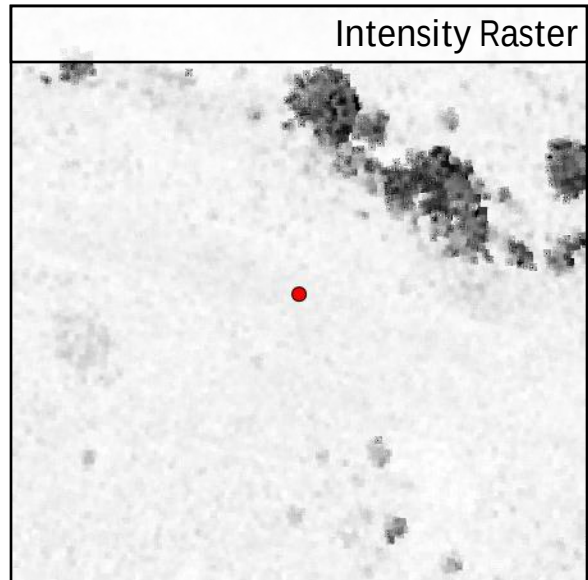
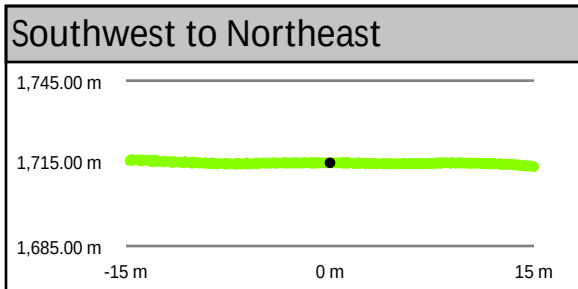
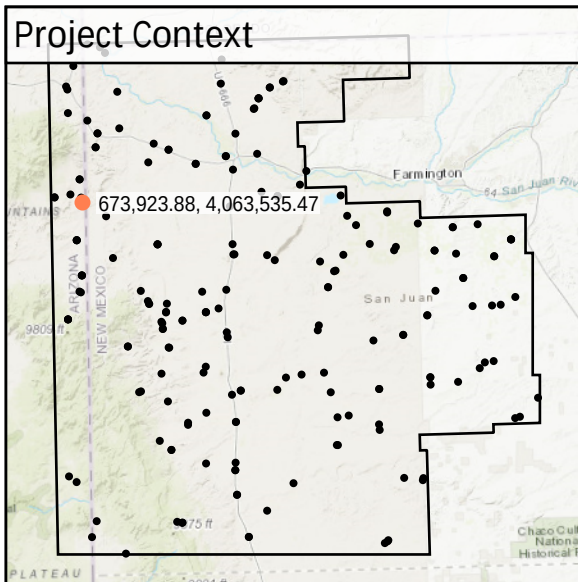
All Points TIN Dz +0.01 m



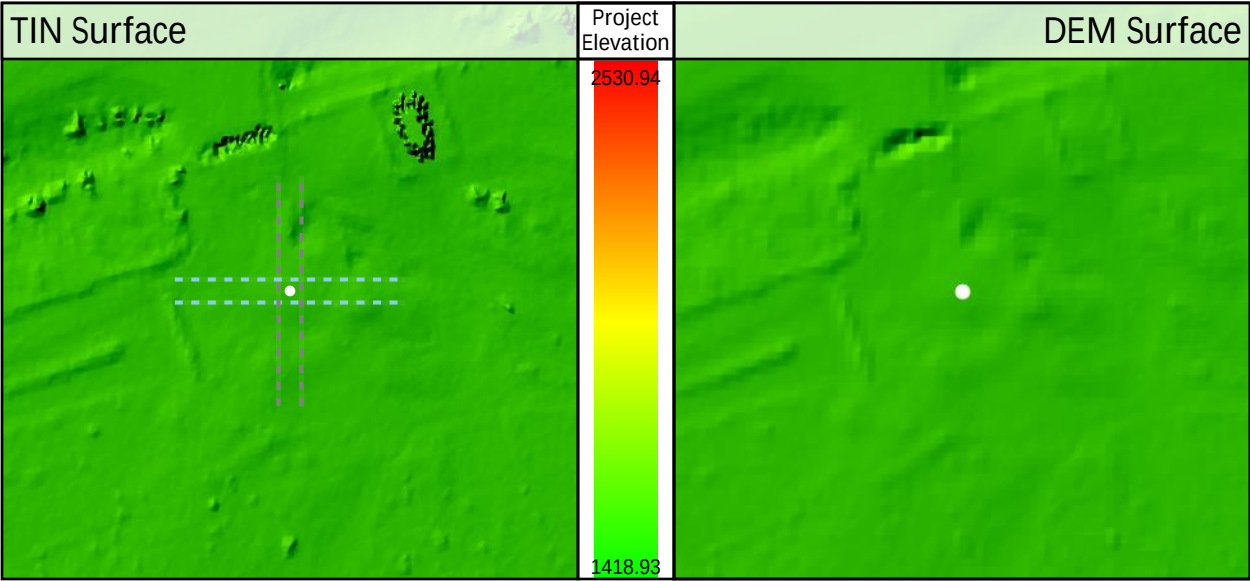
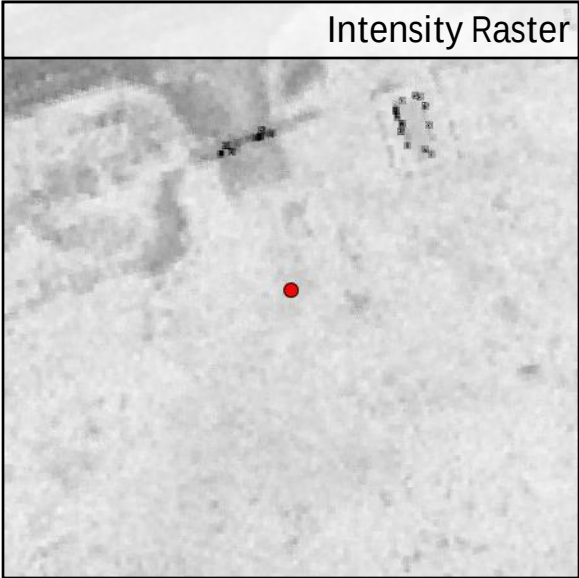
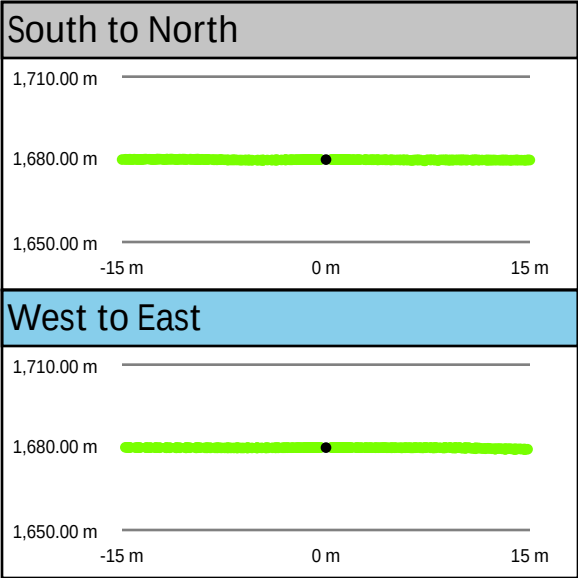
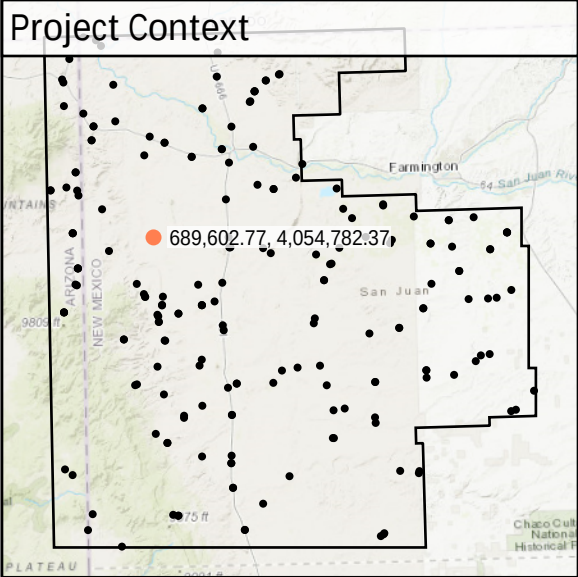




BE091	Known Z	1,715.19 m	Point Density	2.83 ppsm
	DEM Dz	-0.01 m	Ground Density	2.83 ppsm
	All Points TIN Dz	-0.01 m	Slope	1.14 °



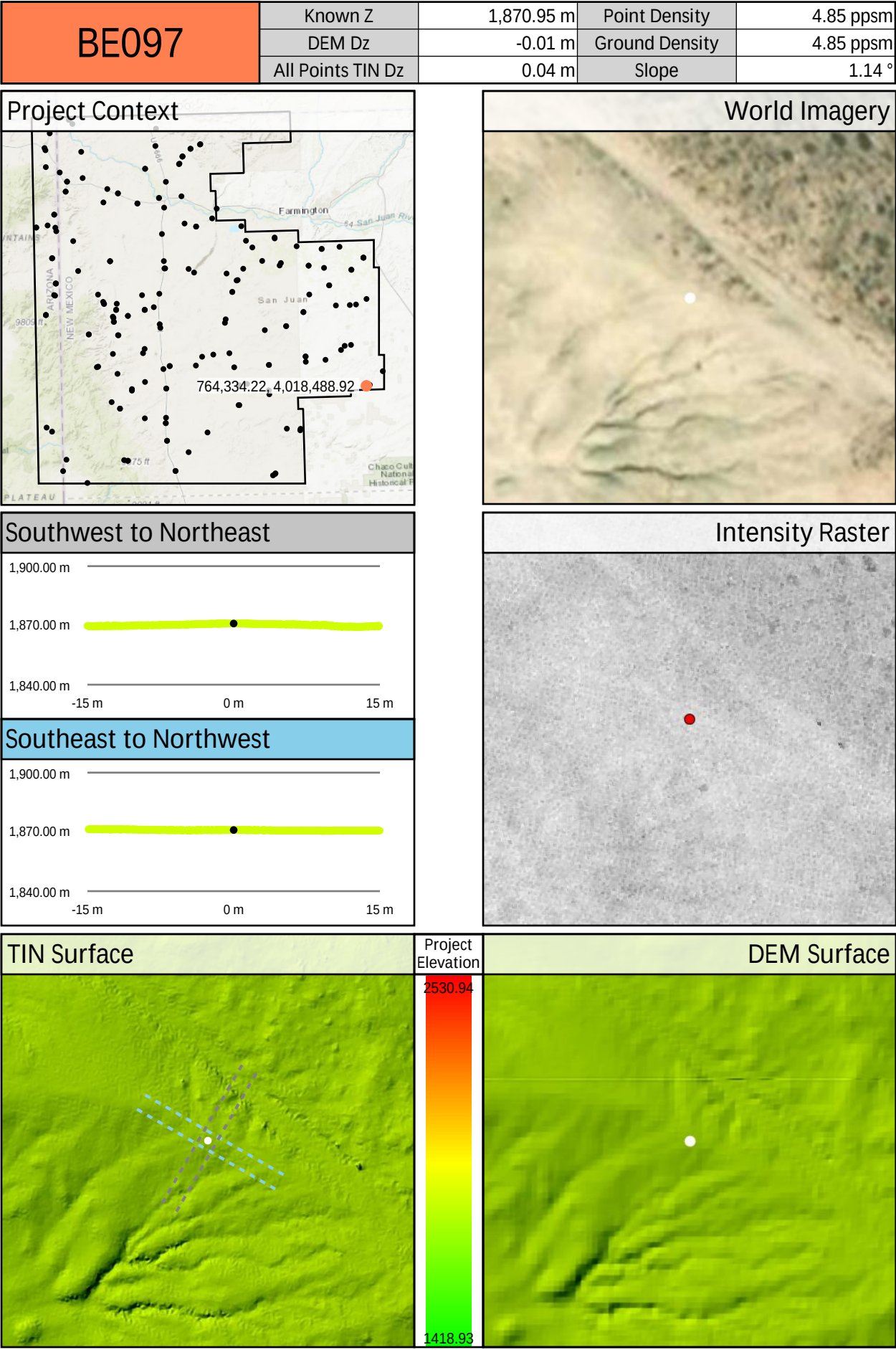
BE092	Known Z	1,679.90 m	Point Density	3.18 ppsm
	DEM Dz	0.03 m	Ground Density	3.18 ppsm
	All Points TIN Dz	0.04 m	Slope	0.29 °



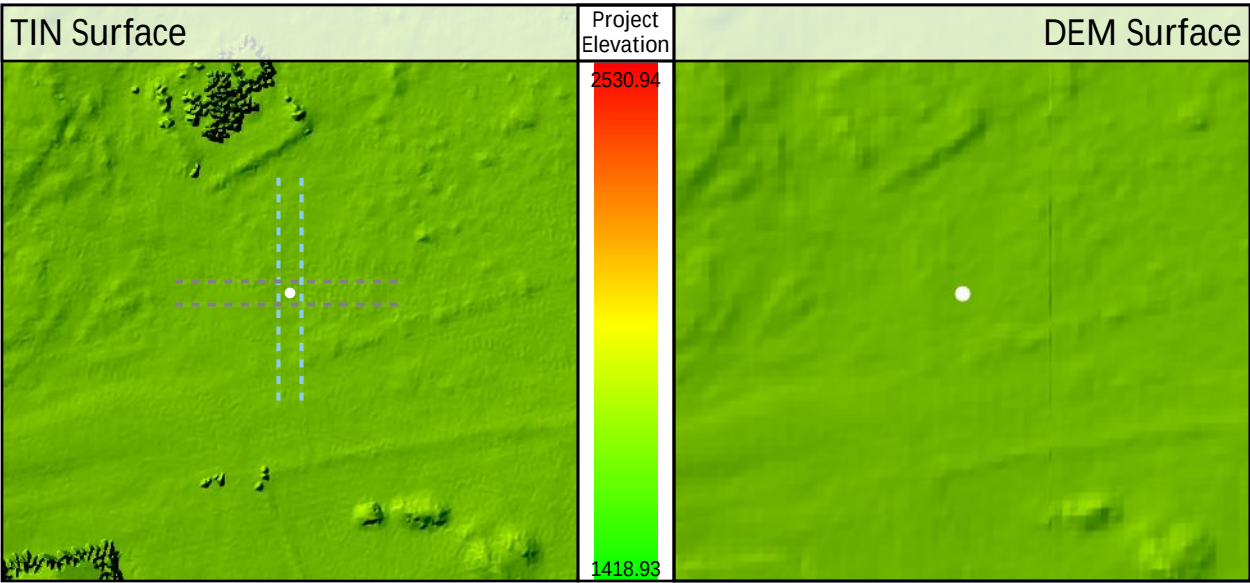
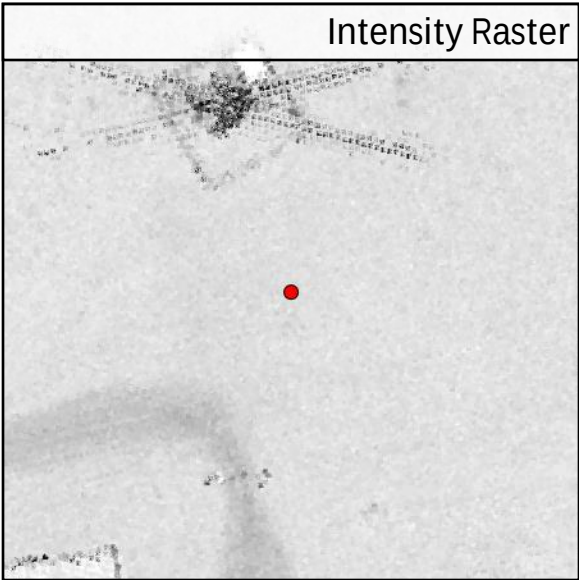
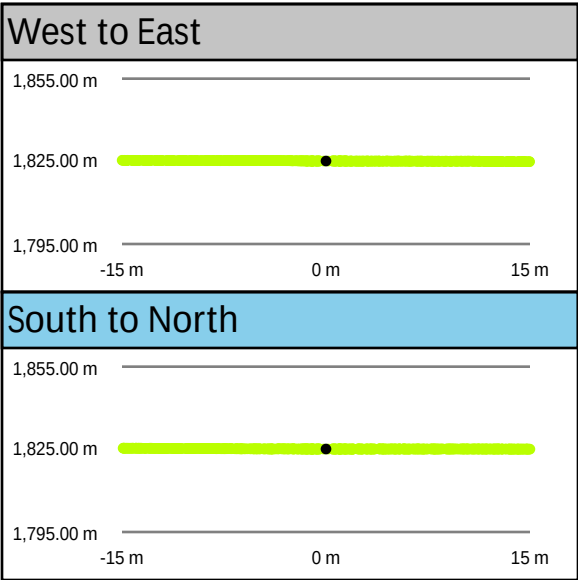
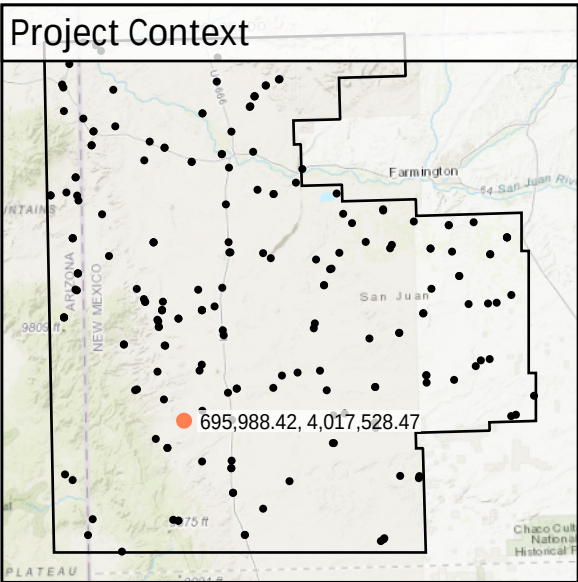
DEM Dz +0.03 m

NVA - BE092

All Points TIN Dz +0.04 m



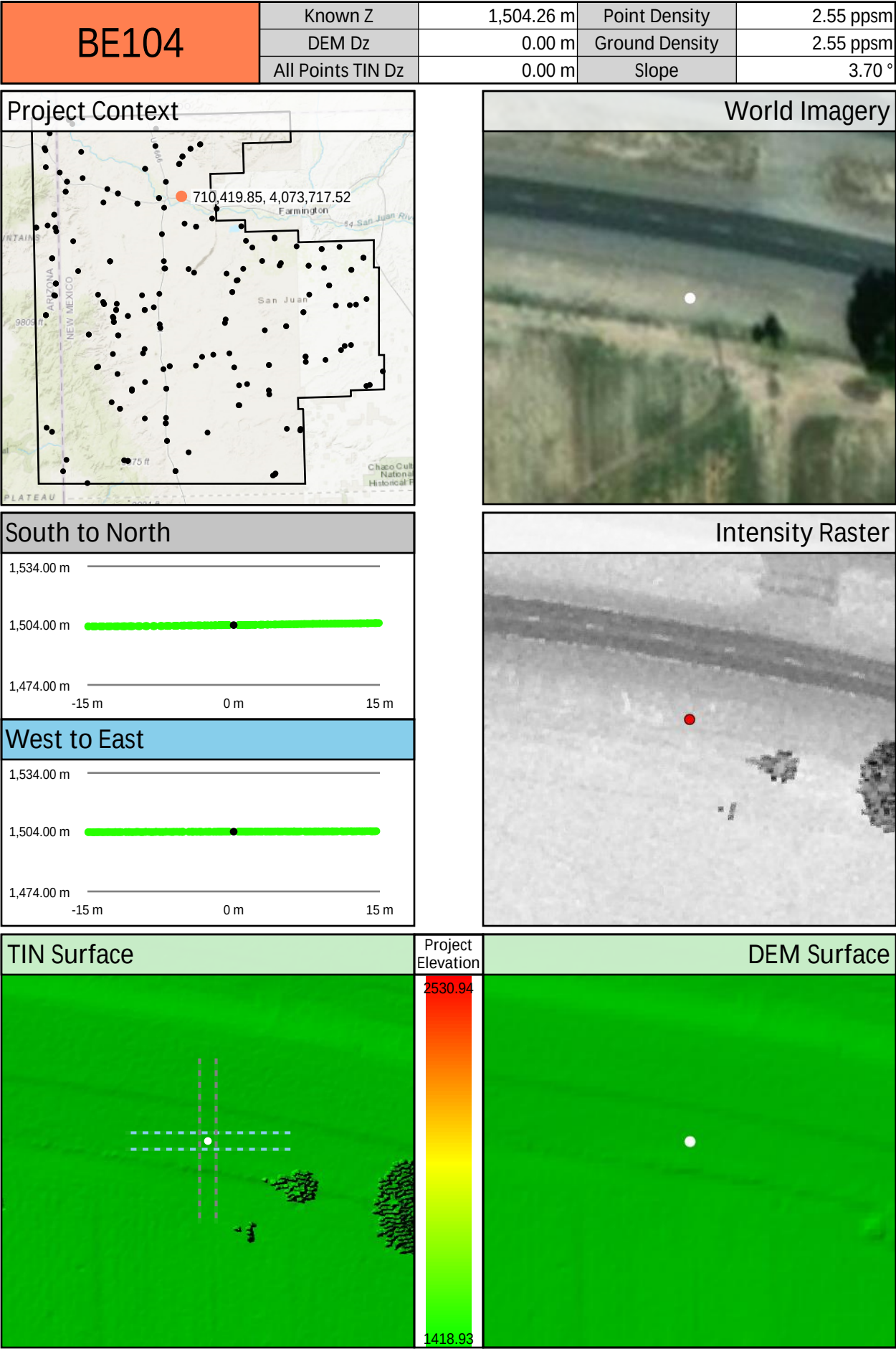
BE101	Known Z	1,825.11 m	Point Density	4.60 ppsm
	DEM Dz	0.03 m	Ground Density	4.60 ppsm
	All Points TIN Dz	-0.01 m	Slope	1.18 °



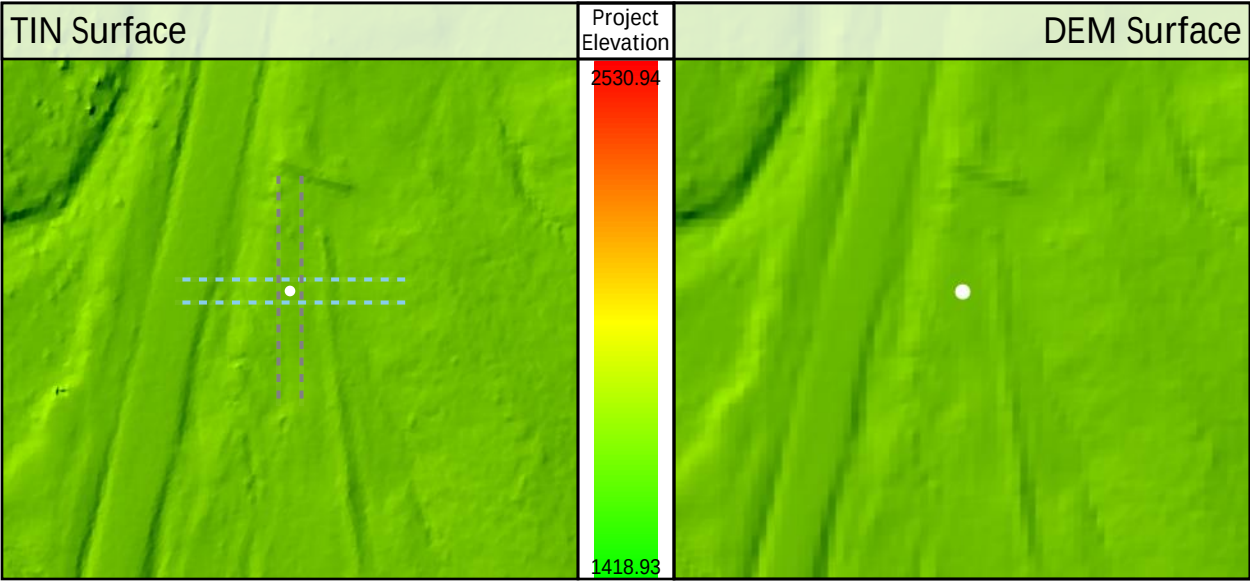
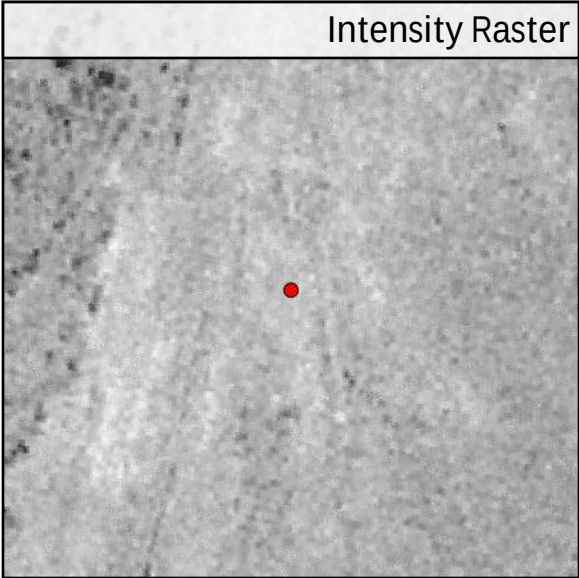
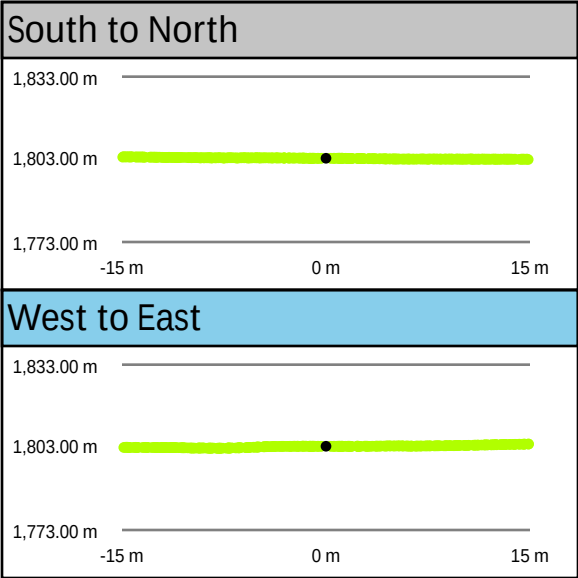
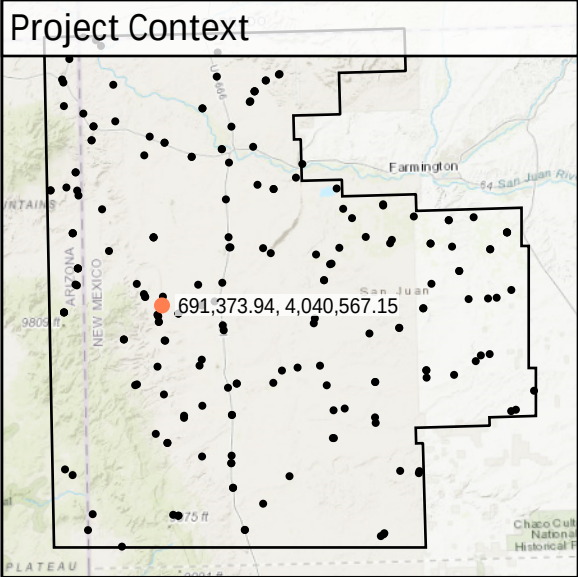
DEM Dz +0.03 m

NVA - BE101

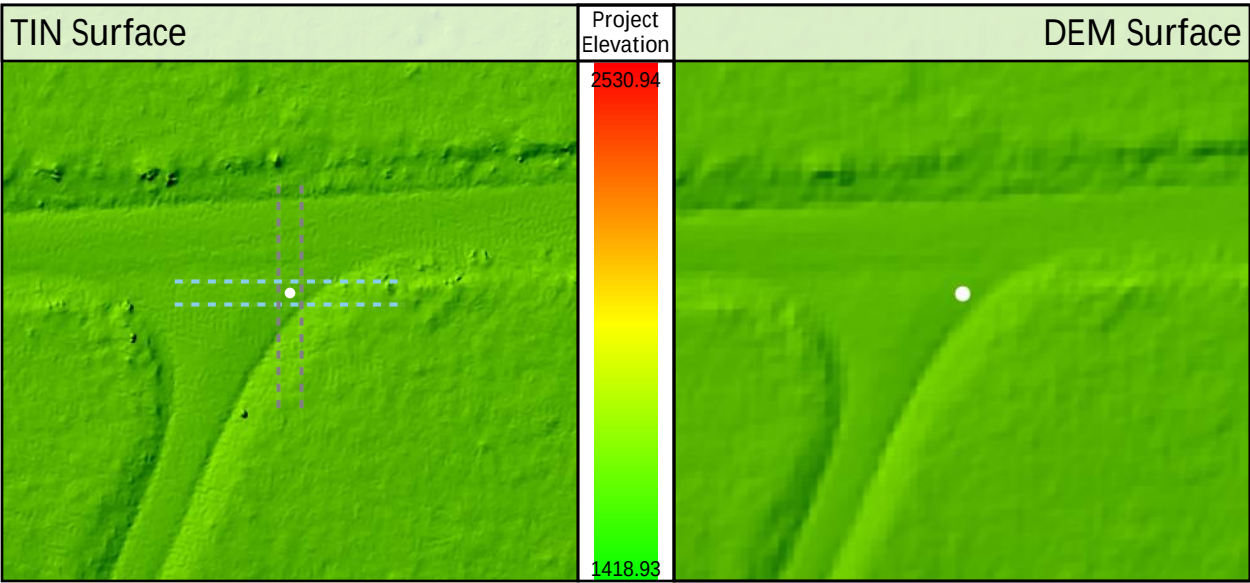
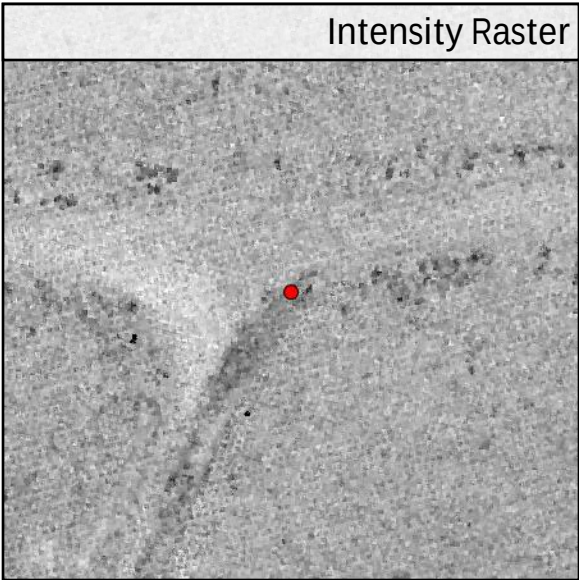
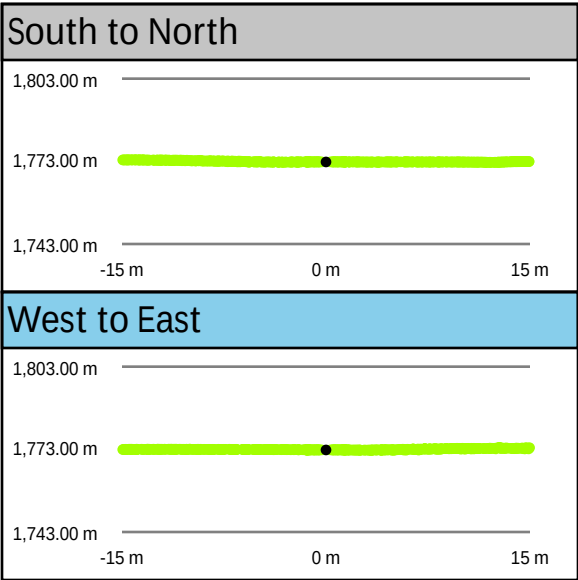
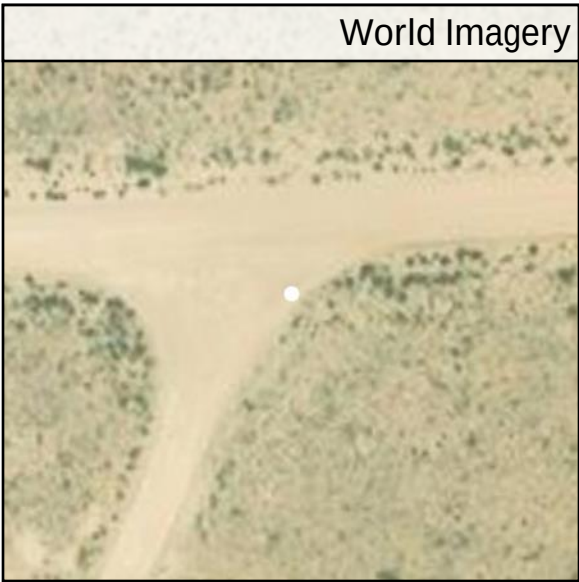
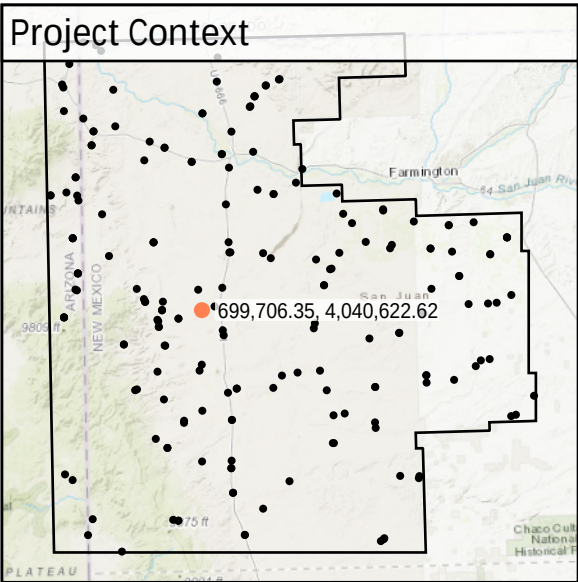
All Points TIN Dz -0.01 m



BE105	Known Z	1,803.39 m	Point Density	3.15 ppsm
	DEM Dz	-0.01 m	Ground Density	3.15 ppsm
	All Points TIN Dz	-0.01 m	Slope	2.31 °



BE118	Known Z	1,772.77 m	Point Density	4.63 ppsm
	DEM Dz	0.03 m	Ground Density	4.63 ppsm
	All Points TIN Dz	0.02 m	Slope	1.50 °

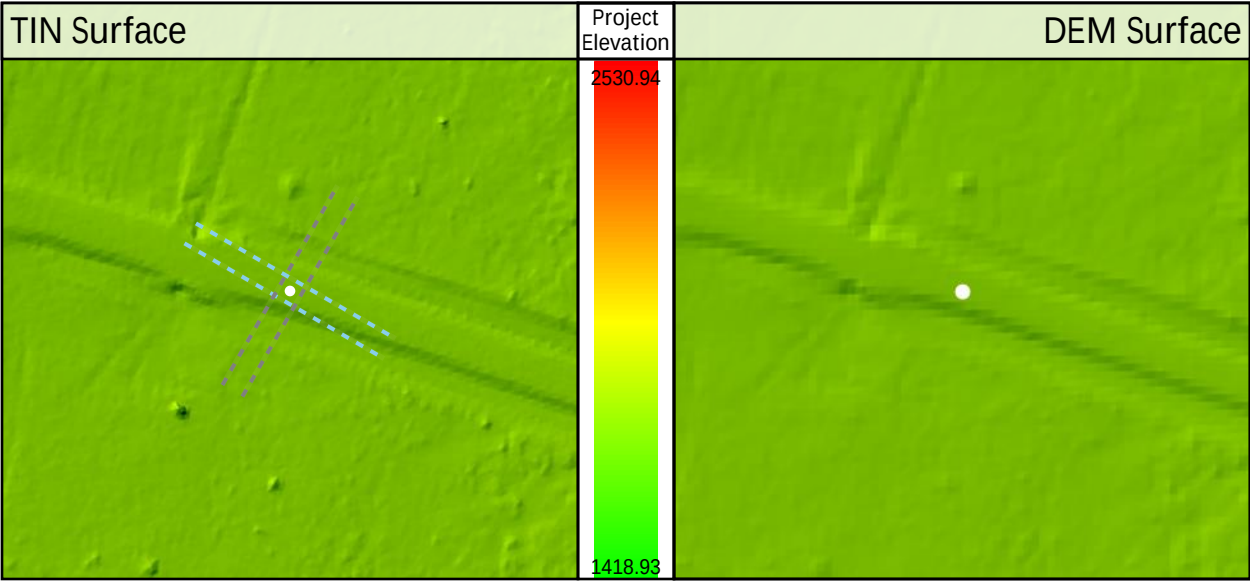
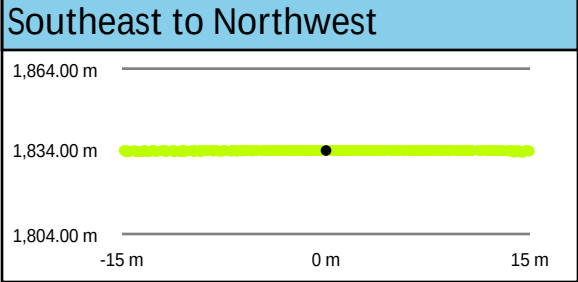
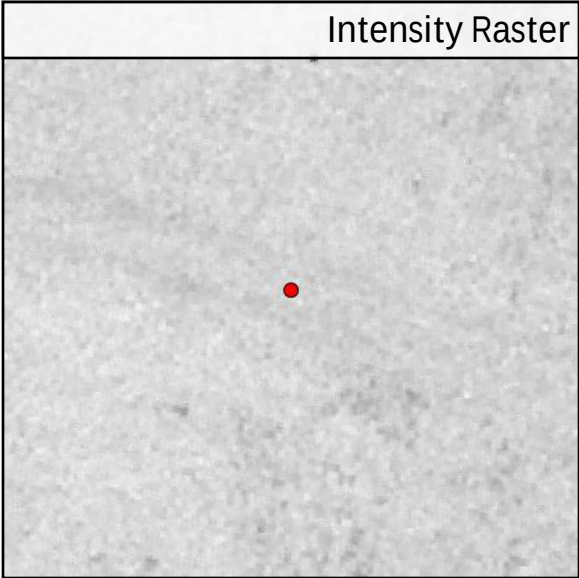
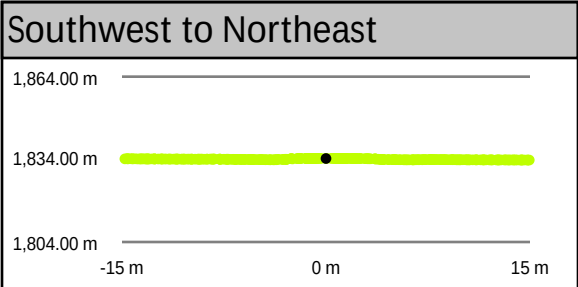
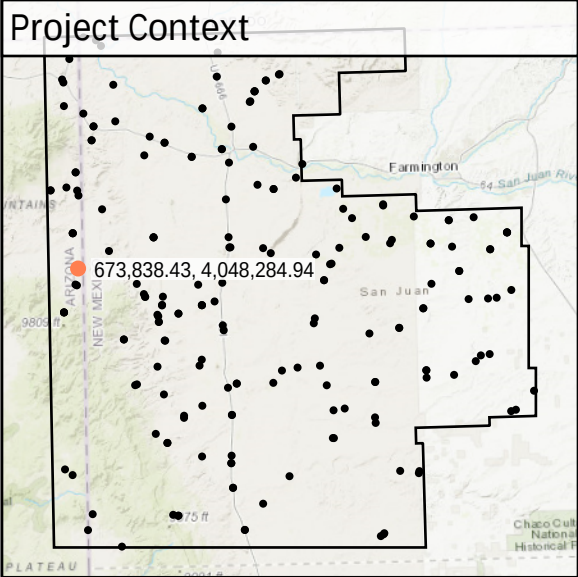


DEM Dz +0.03 m

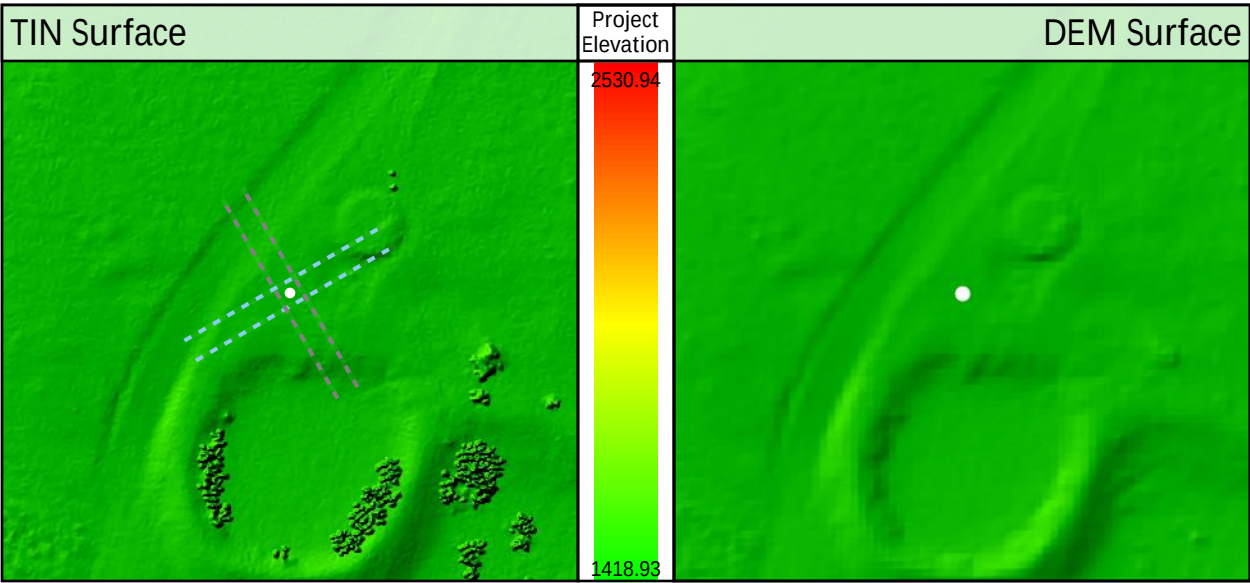
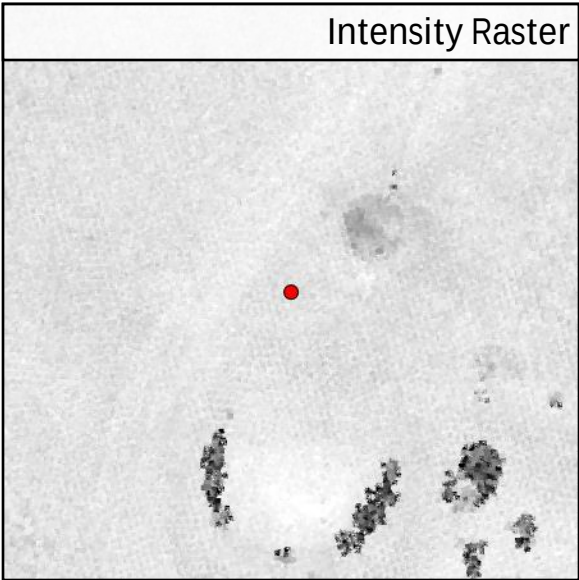
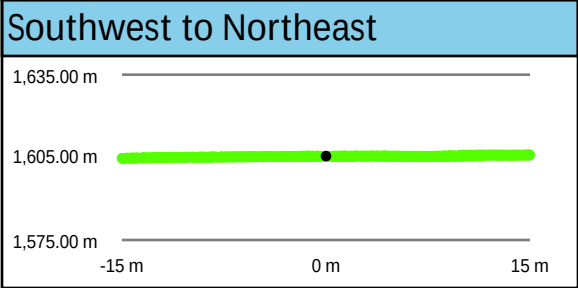
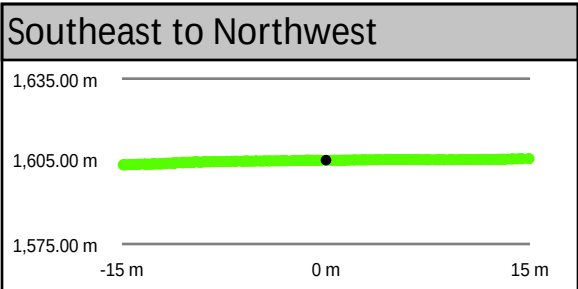
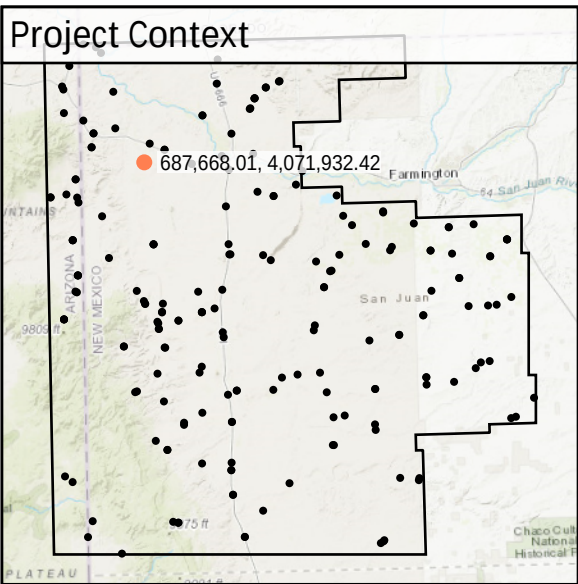
NVA - BE118

All Points TIN Dz +0.02 m

BE121	Known Z	1,834.30 m	Point Density	3.01 ppsm
	DEM Dz	0.04 m	Ground Density	3.01 ppsm
	All Points TIN Dz	0.03 m	Slope	0.34 °



BE123	Known Z	1,605.42 m	Point Density	4.88 ppsm
	DEM Dz	-0.05 m	Ground Density	4.88 ppsm
	All Points TIN Dz	-0.04 m	Slope	4.08 °

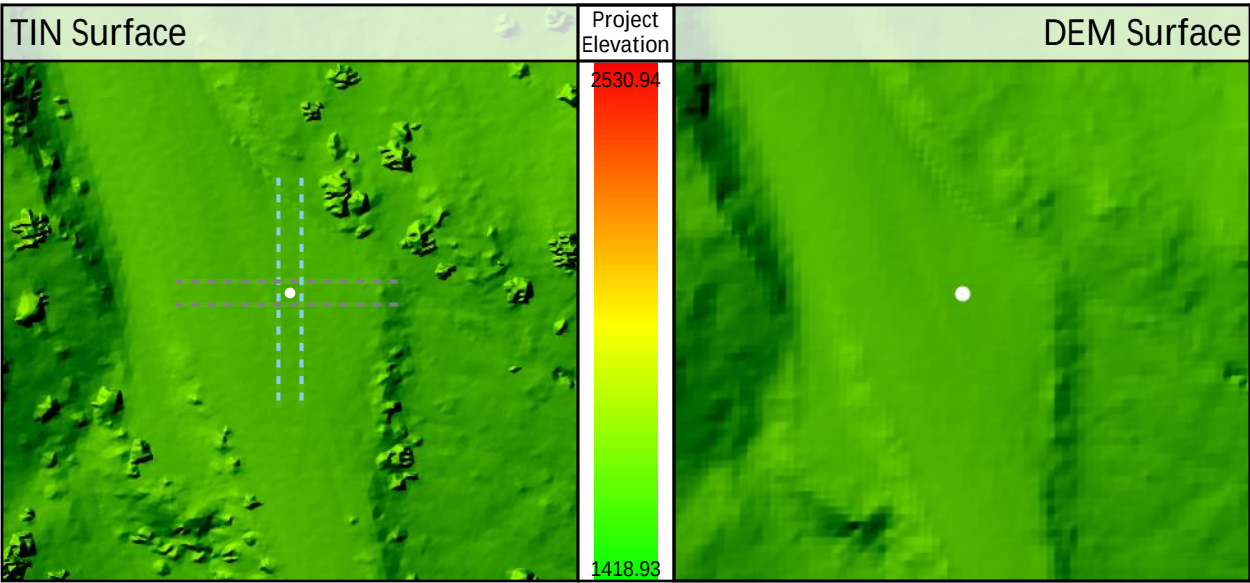
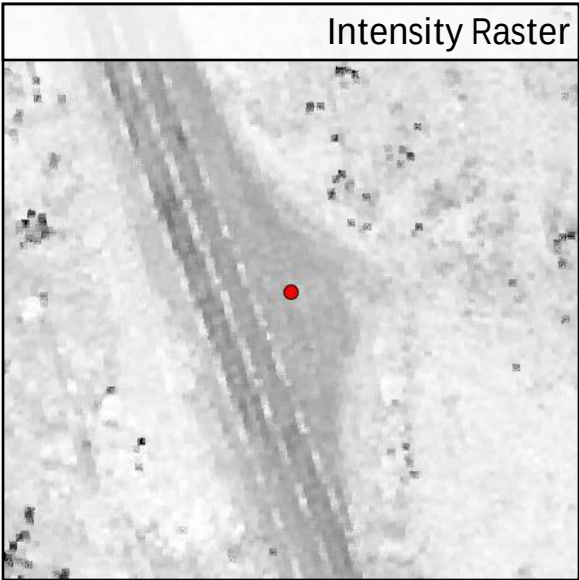
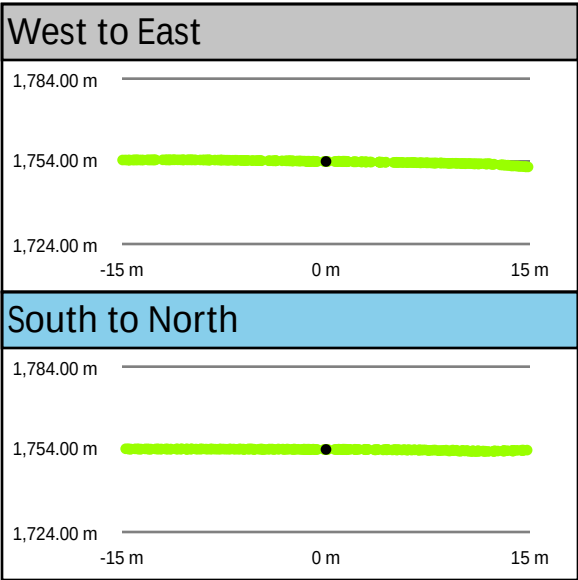
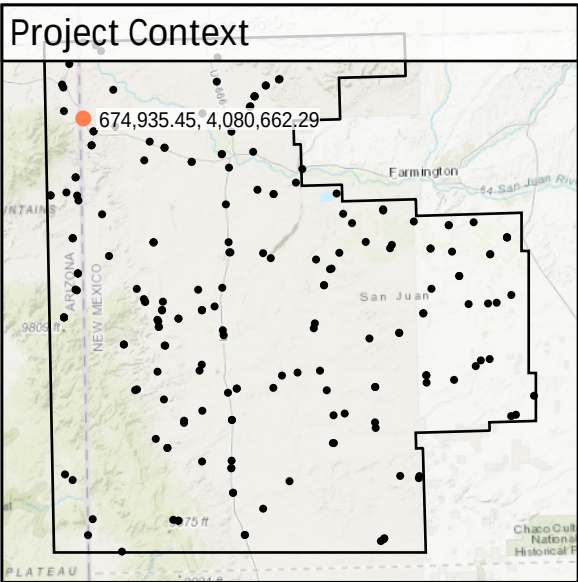


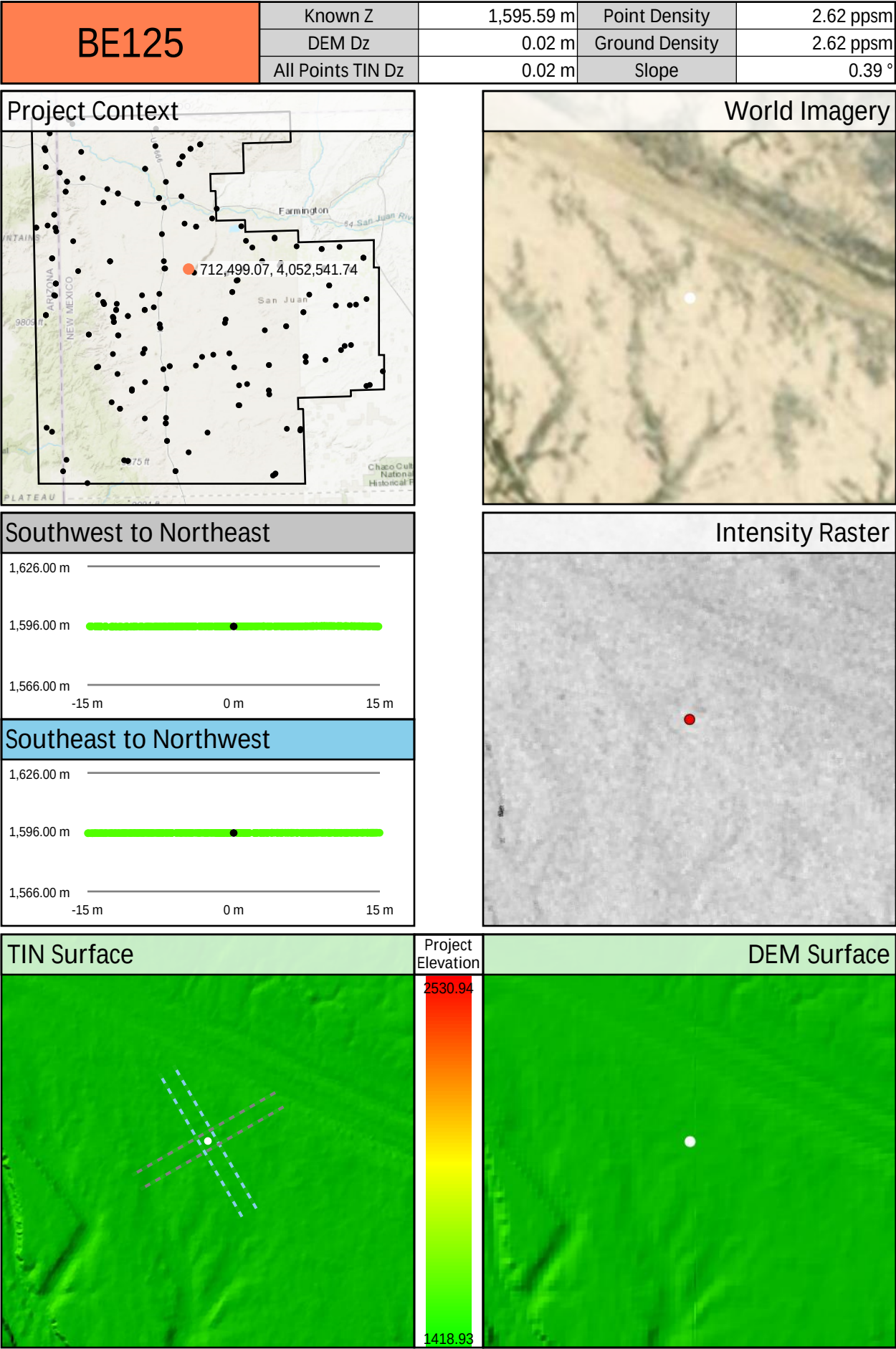
DEM Dz -0.05 m

NVA - BE123

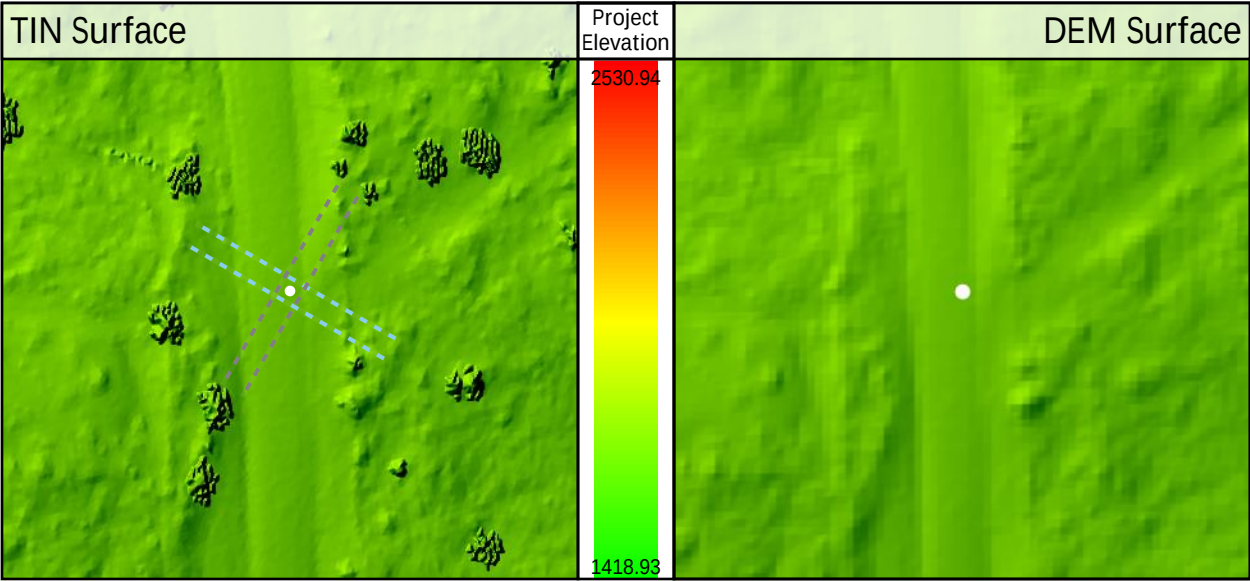
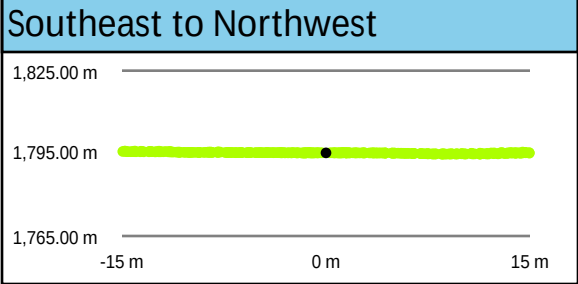
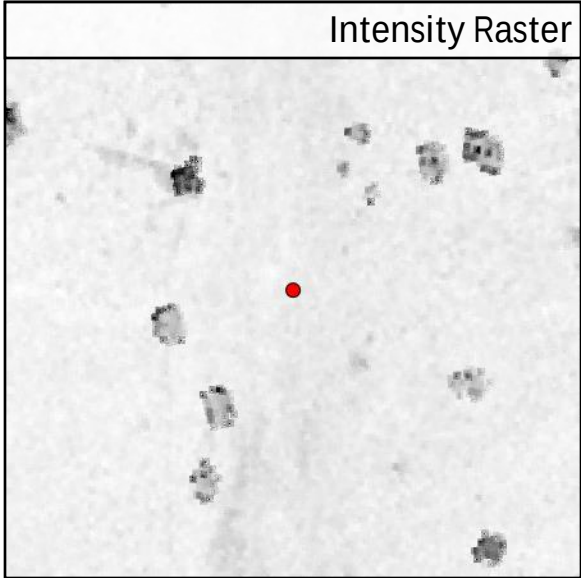
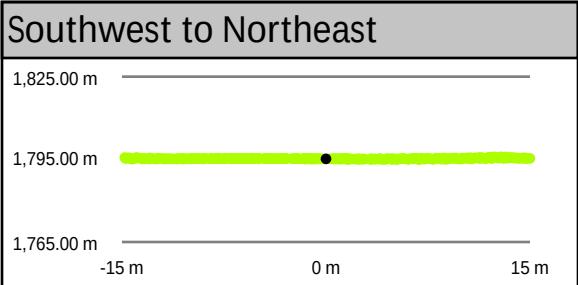
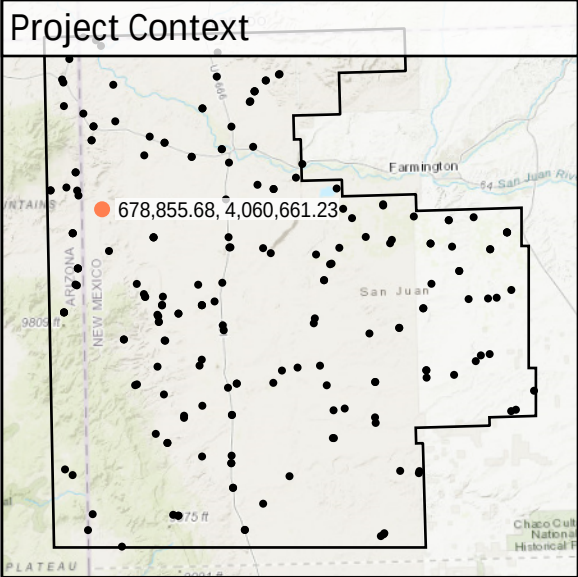
All Points TIN Dz -0.04 m

BE124	Known Z	1,753.96 m	Point Density	2.62 ppsm
	DEM Dz	0.00 m	Ground Density	2.62 ppsm
	All Points TIN Dz	0.00 m	Slope	4.23 °





BE131	Known Z	1,795.17 m	Point Density	3.01 ppsm
	DEM Dz	0.01 m	Ground Density	3.01 ppsm
	All Points TIN Dz	0.02 m	Slope	1.89 °

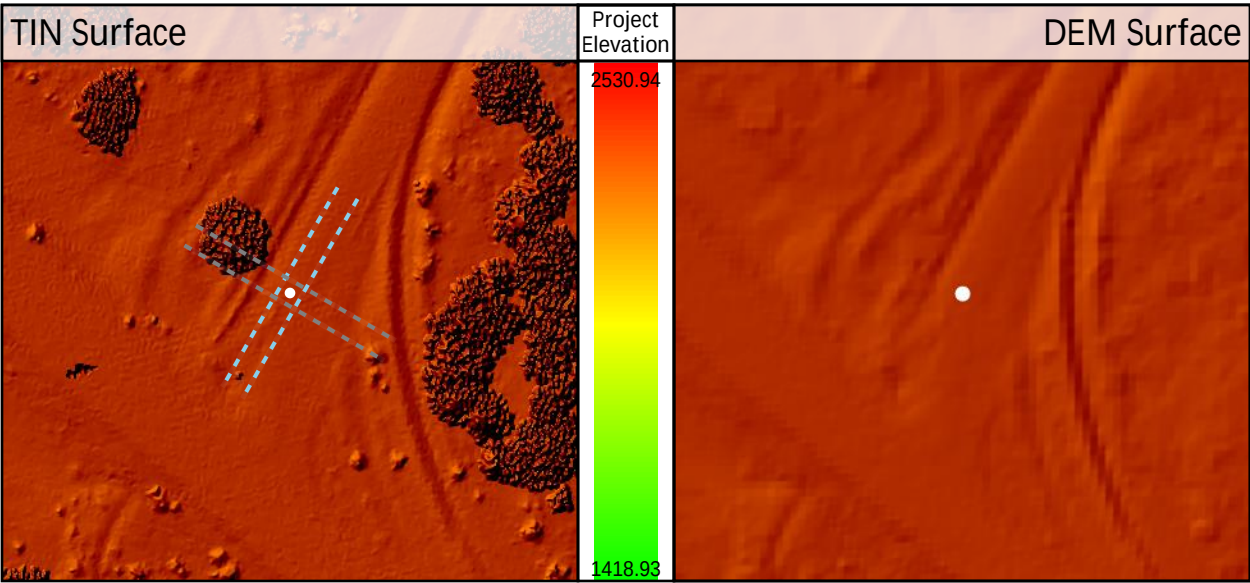
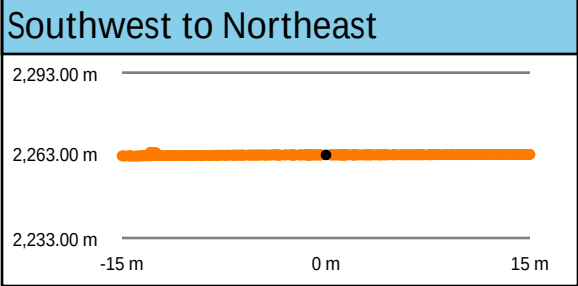
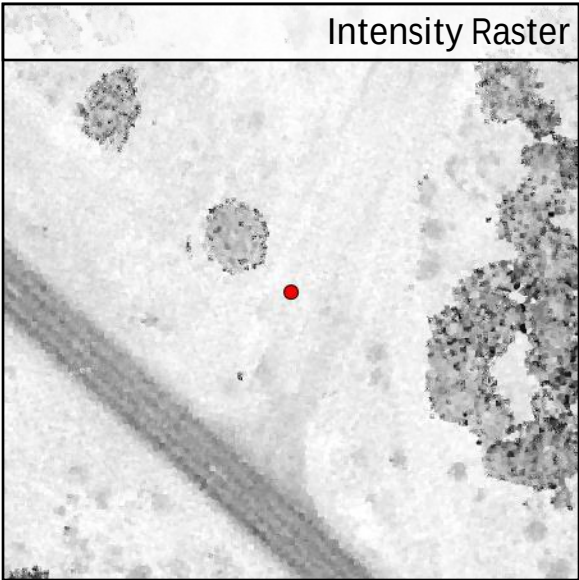
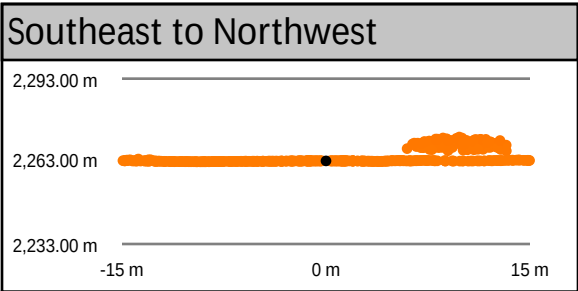
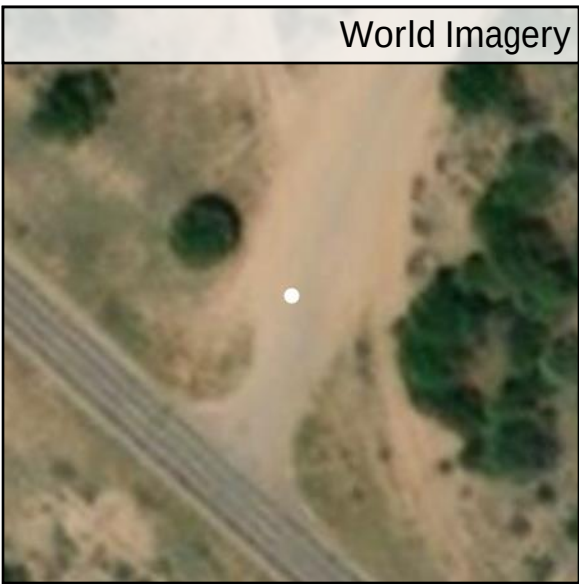
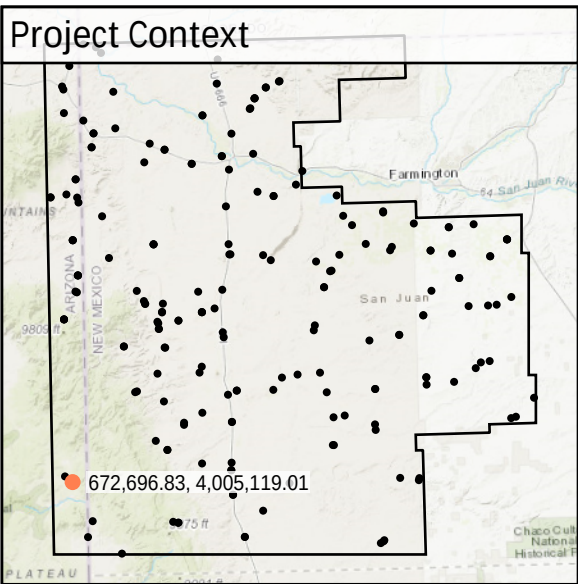


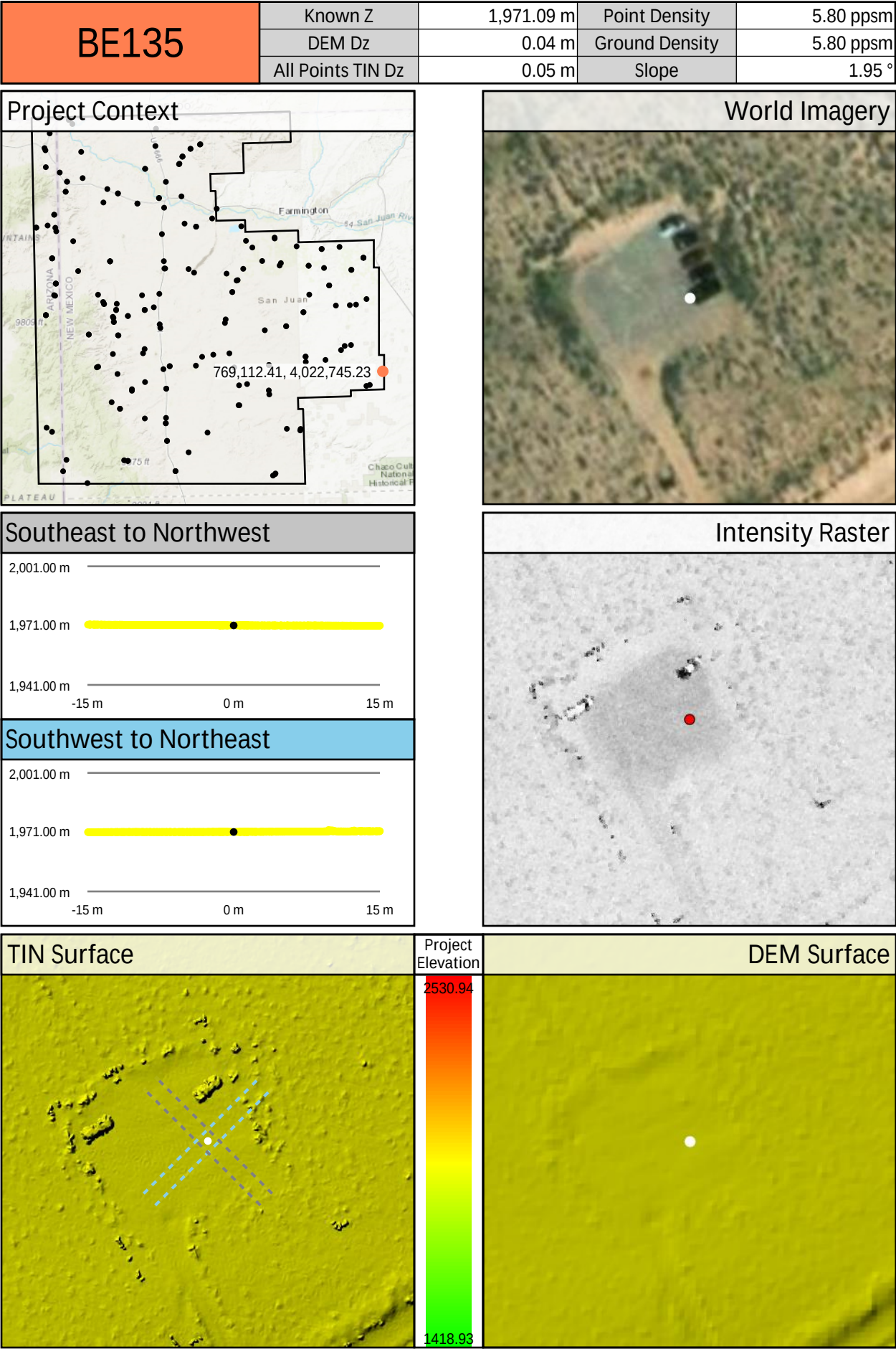
DEM Dz +0.01 m

NVA - BE131

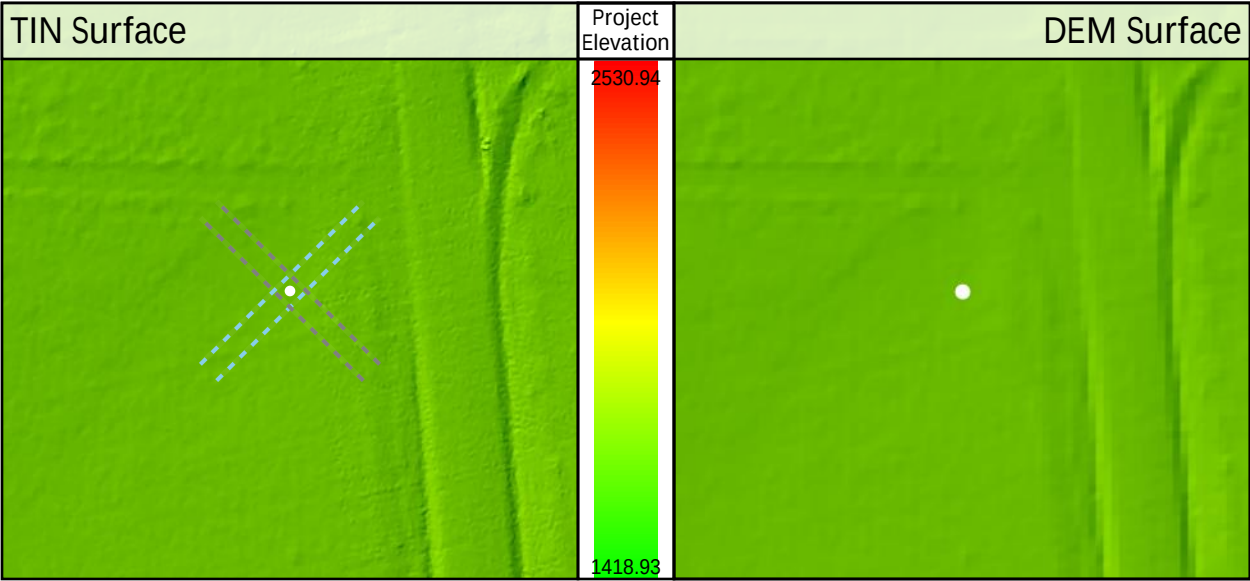
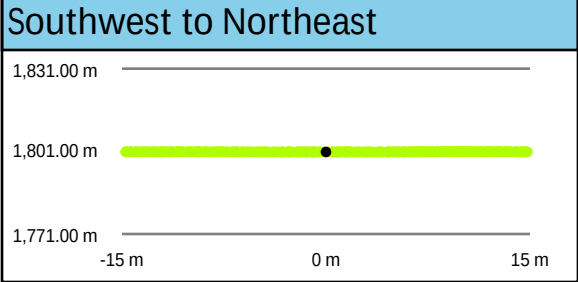
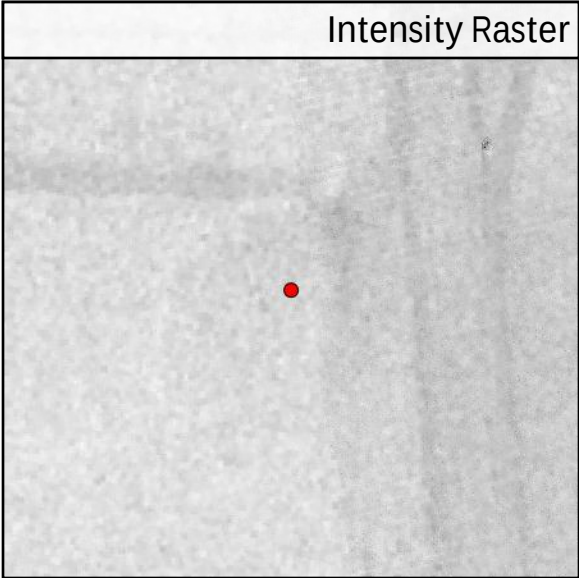
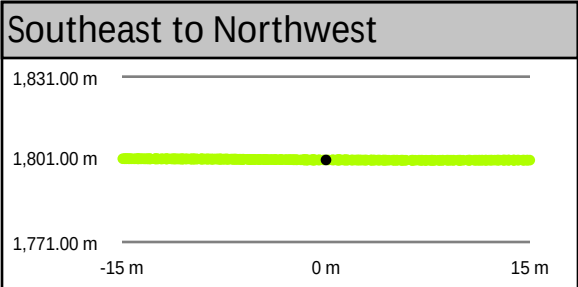
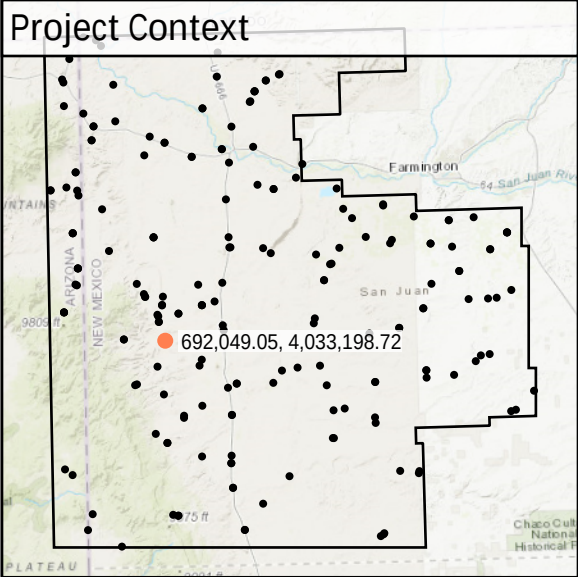
All Points TIN Dz +0.02 m

BE134	Known Z	2,263.16 m	Point Density	5.02 ppsm
	DEM Dz	-0.01 m	Ground Density	5.02 ppsm
	All Points TIN Dz	0.01 m	Slope	0.68 °

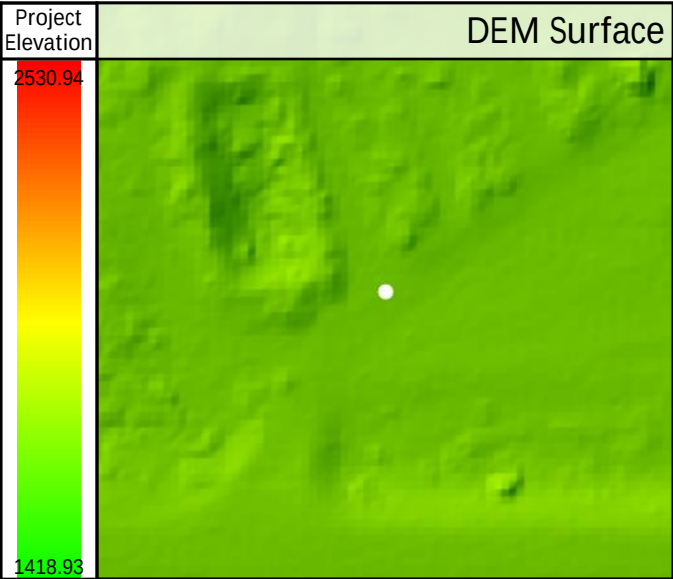
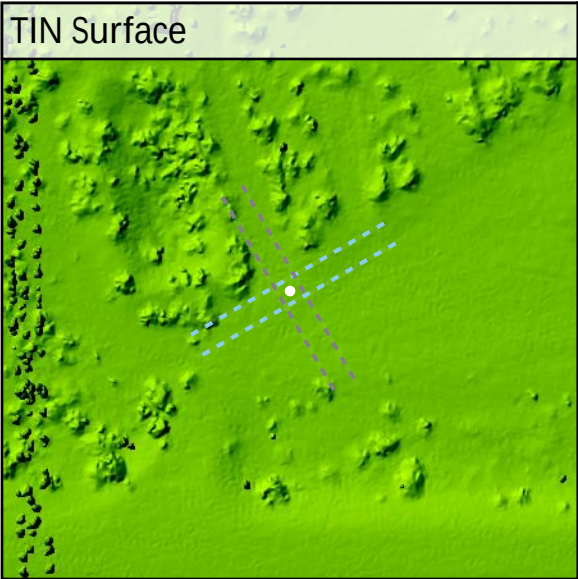
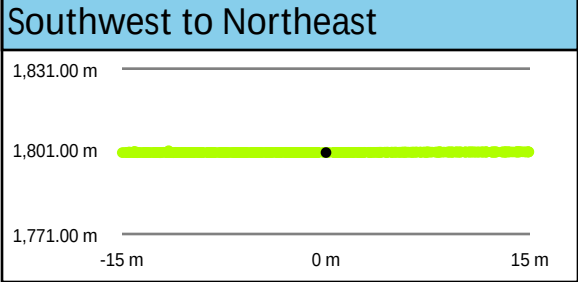
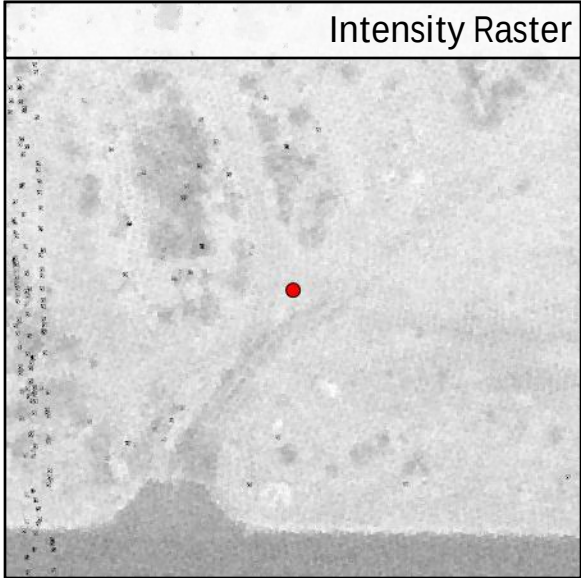
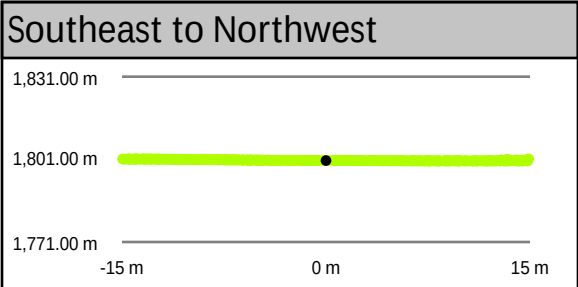
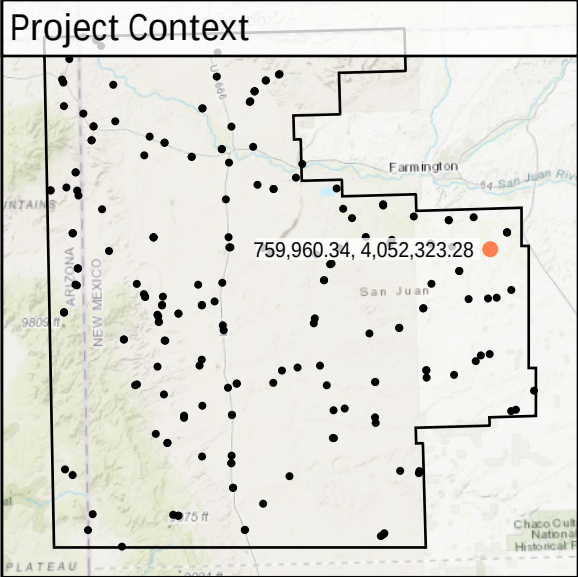




BE138	Known Z	1,800.77 m	Point Density	2.94 ppsm
	DEM Dz	0.01 m	Ground Density	2.94 ppsm
	All Points TIN Dz	0.01 m	Slope	1.24 °



BE146	Known Z	1,800.55 m	Point Density	4.95 ppsm
	DEM Dz	0.06 m	Ground Density	4.95 ppsm
	All Points TIN Dz	0.06 m	Slope	1.08 °

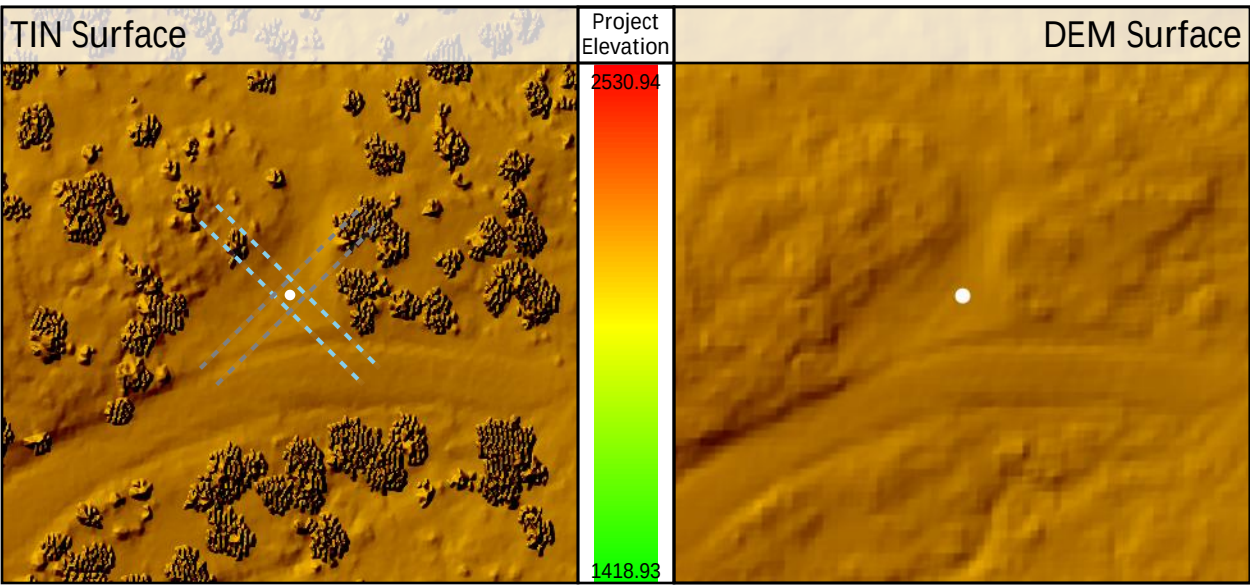
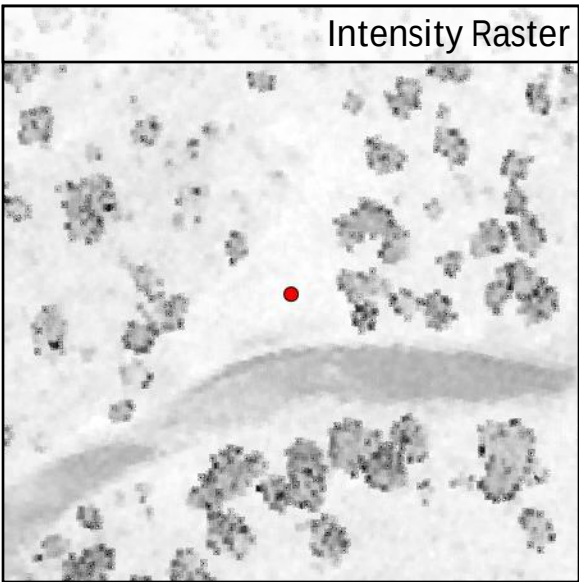
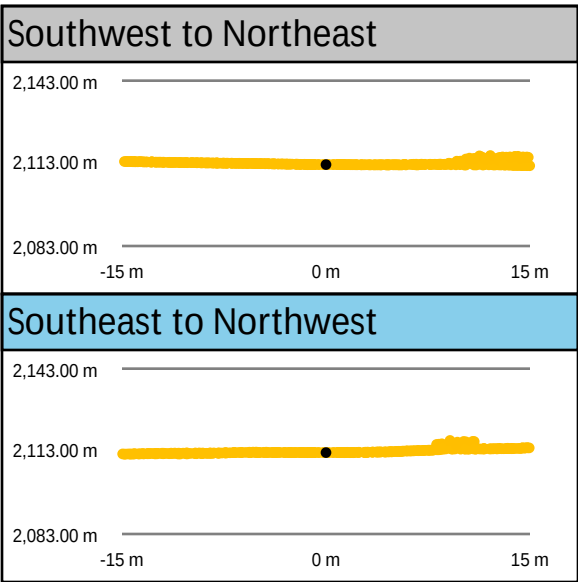
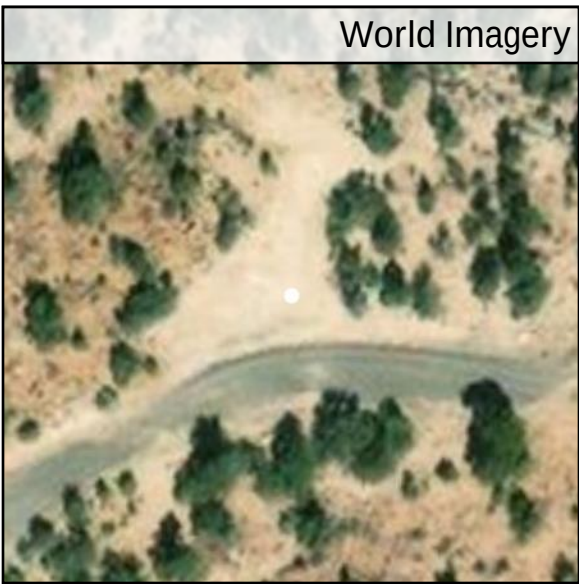
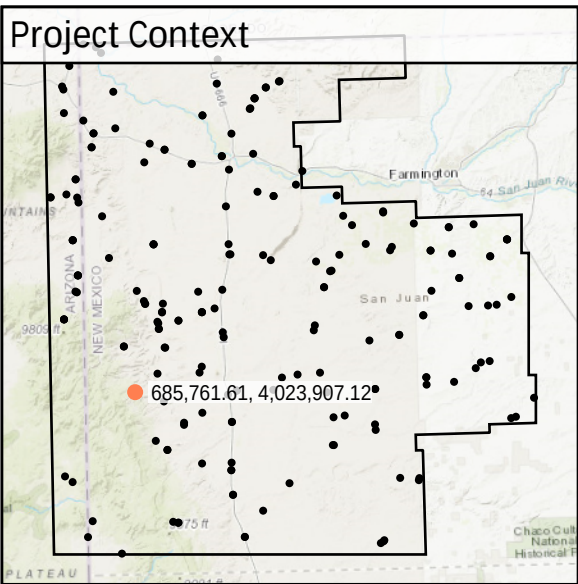


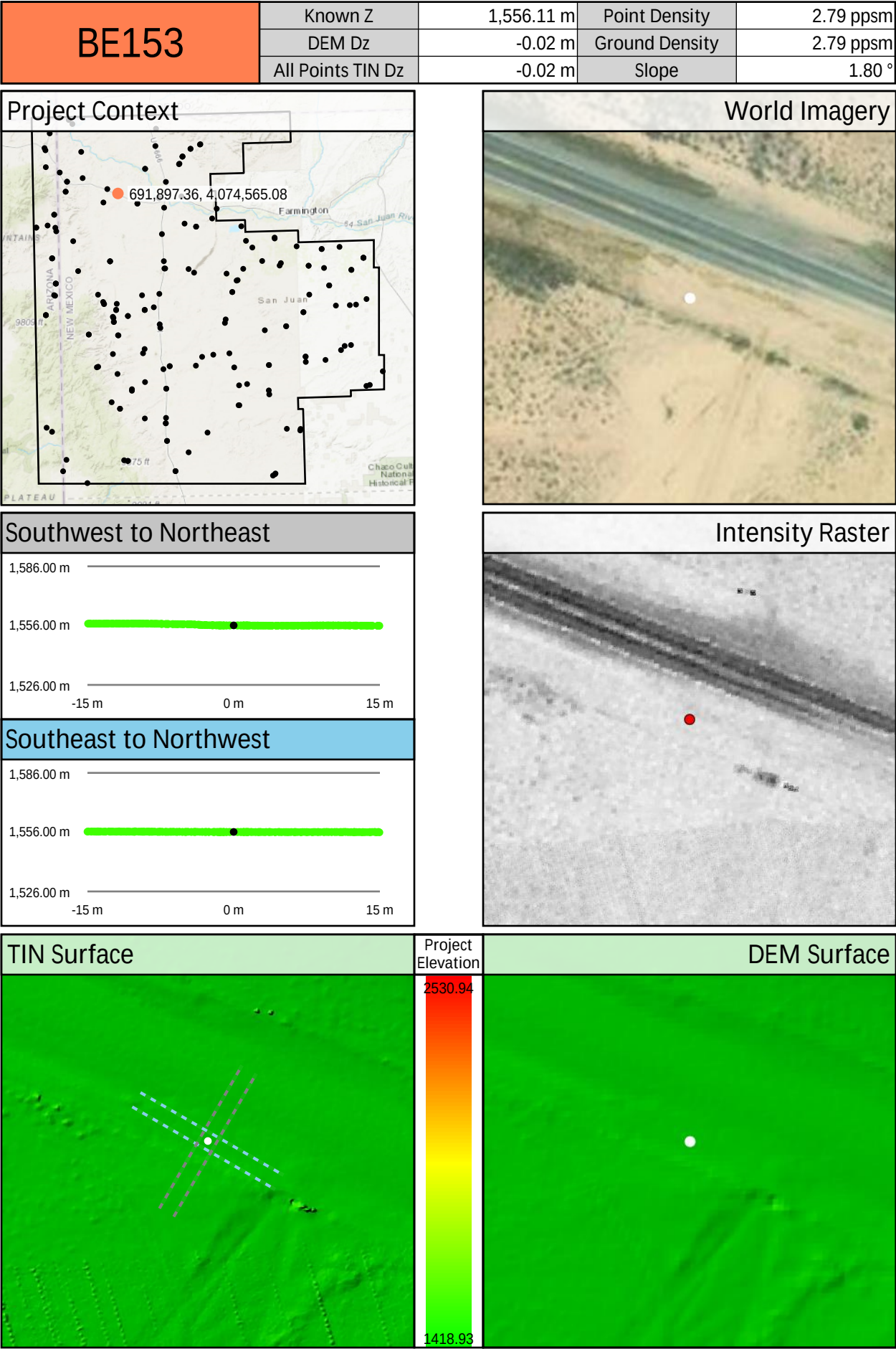
DEM Dz +0.06 m

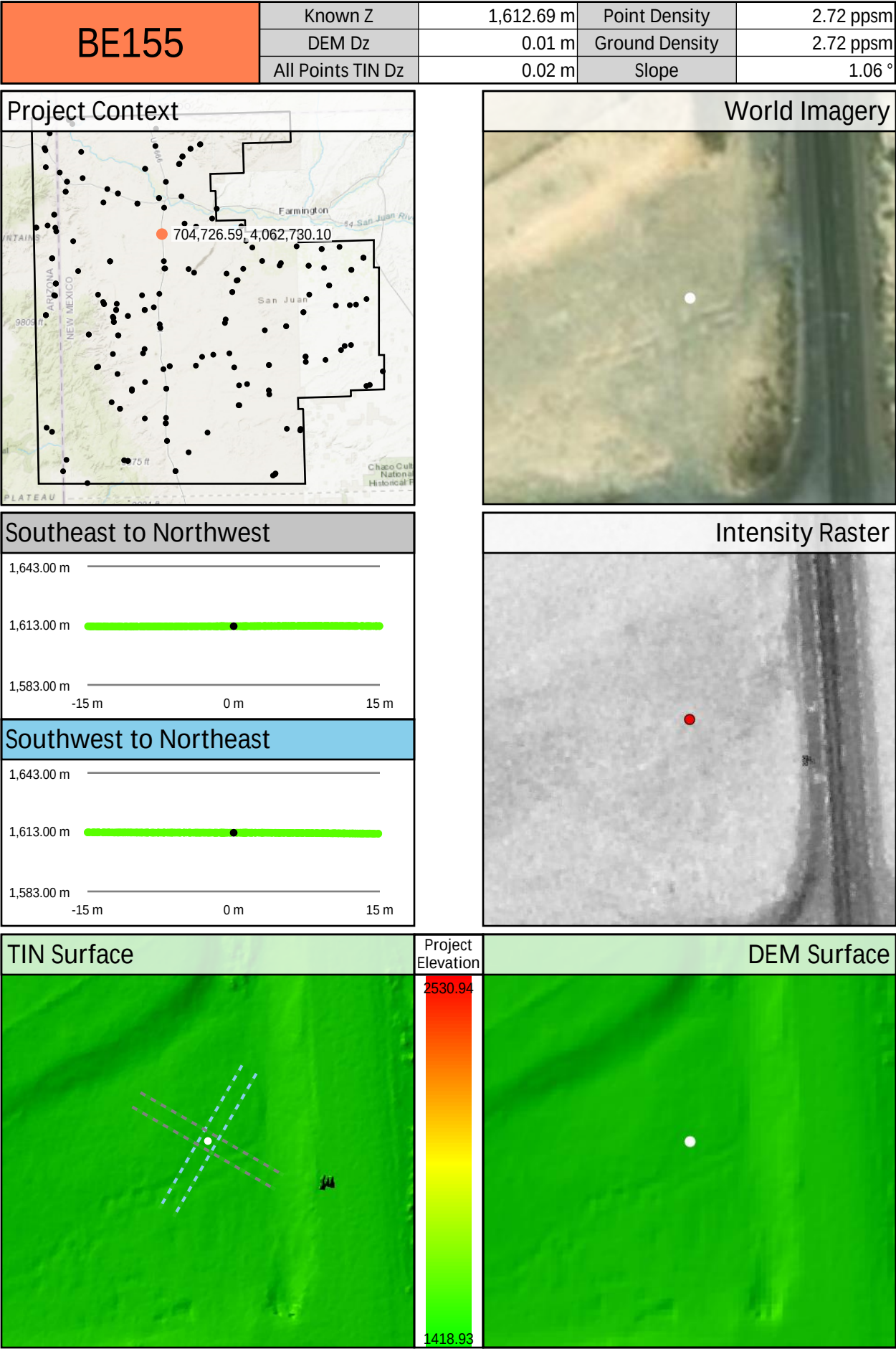
NVA - BE146

All Points TIN Dz +0.06 m

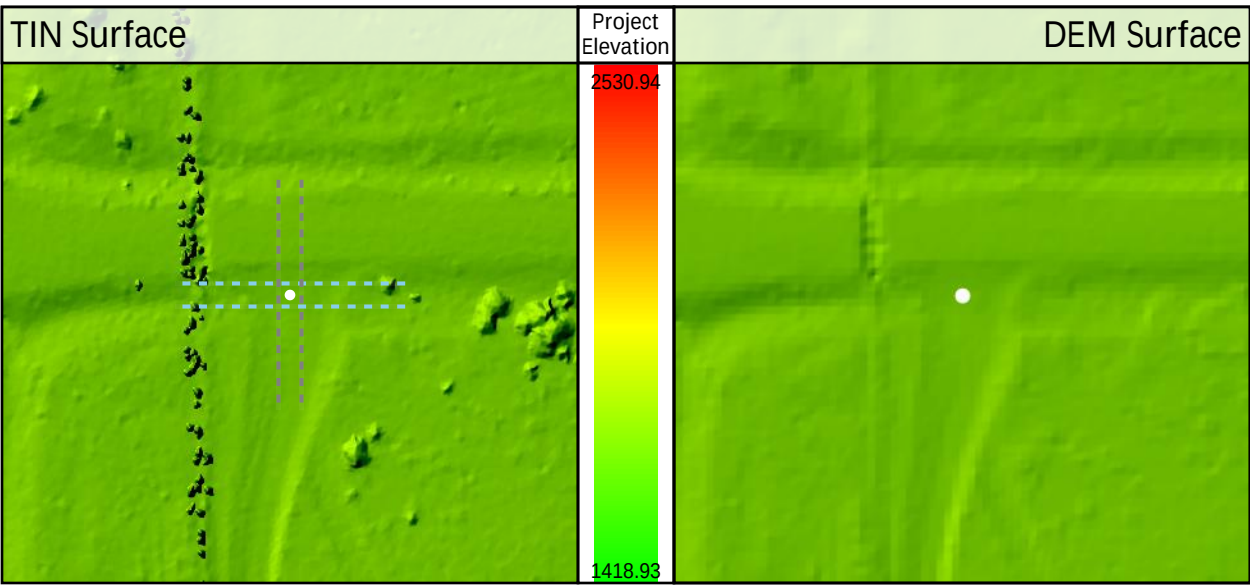
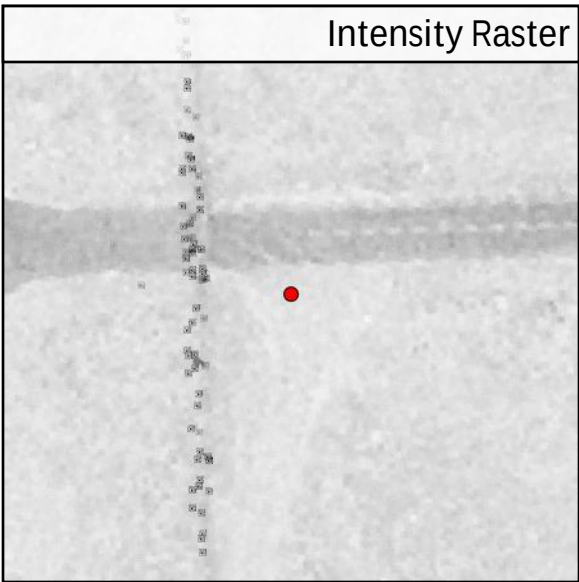
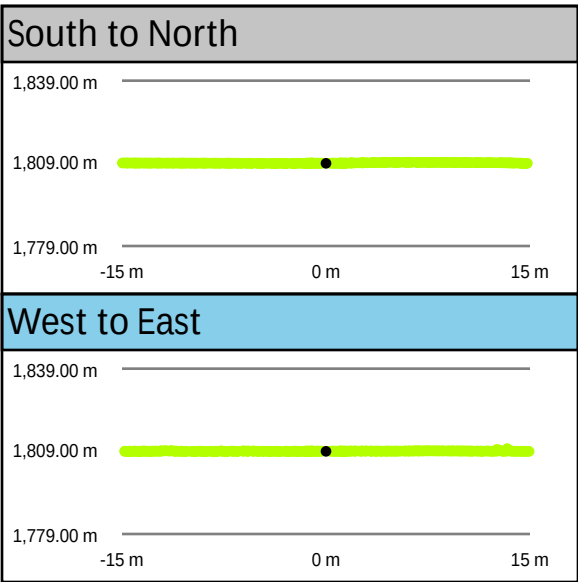
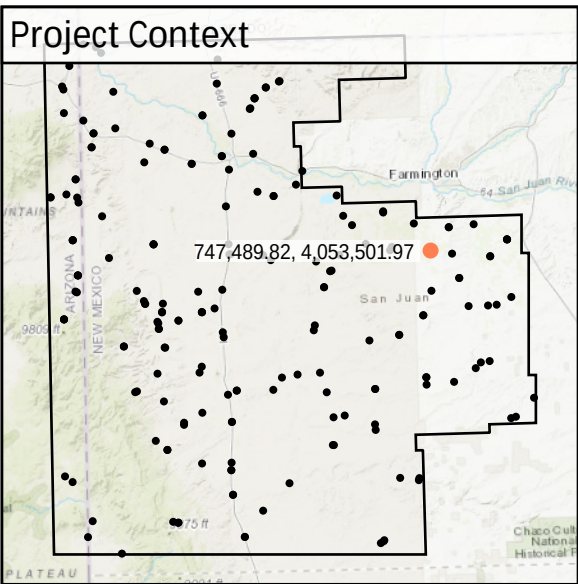
BE149	Known Z	2,112.54 m	Point Density	3.29 ppsm
	DEM Dz	0.02 m	Ground Density	3.29 ppsm
	All Points TIN Dz	0.02 m	Slope	2.71 °



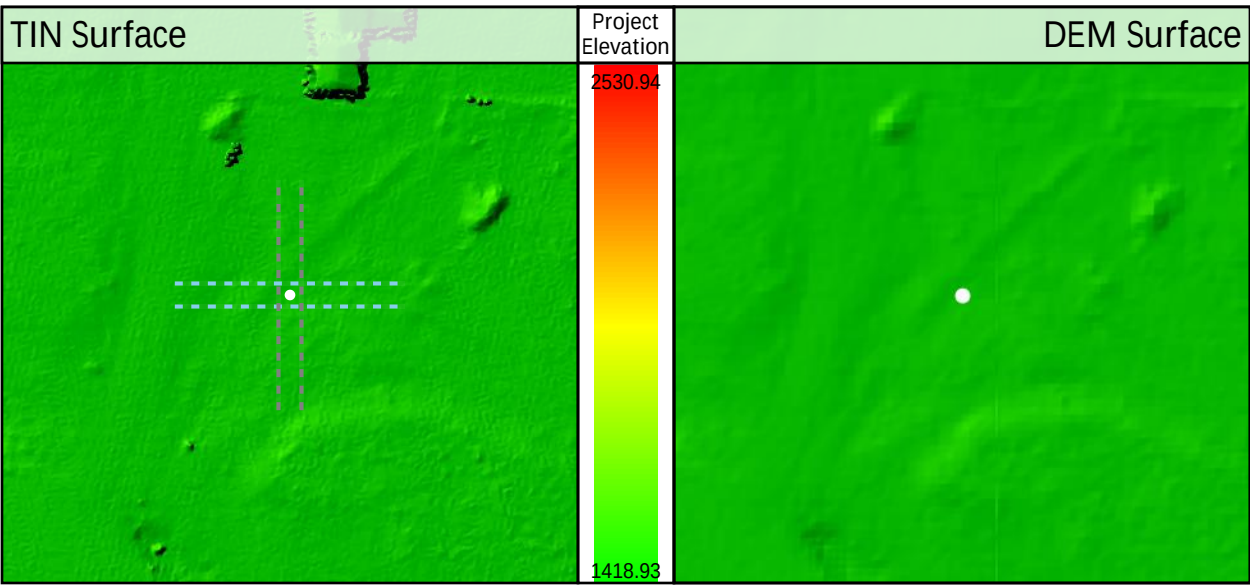
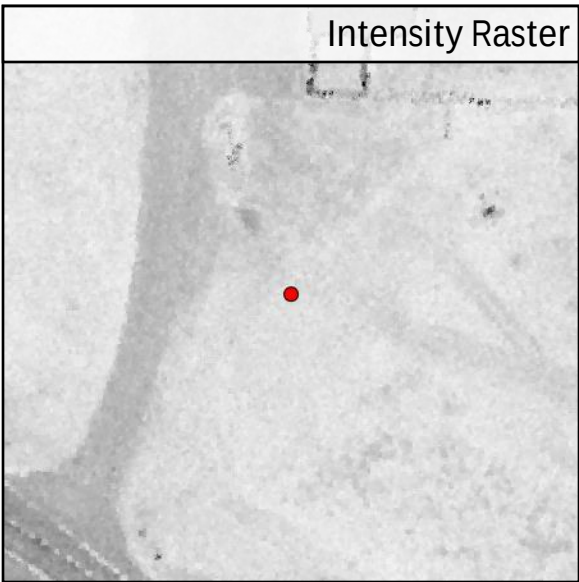
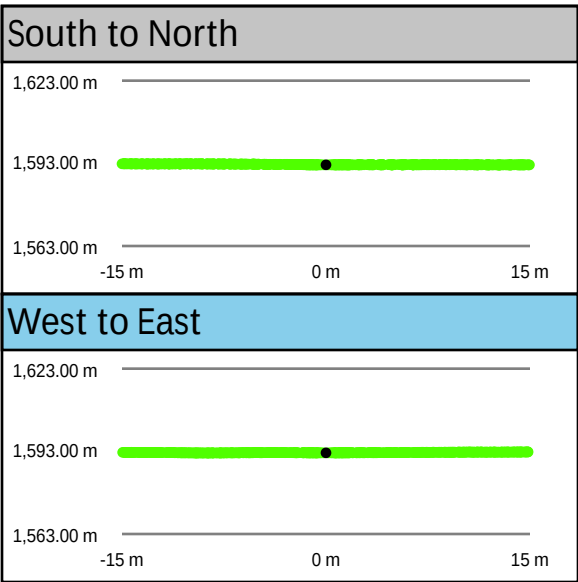
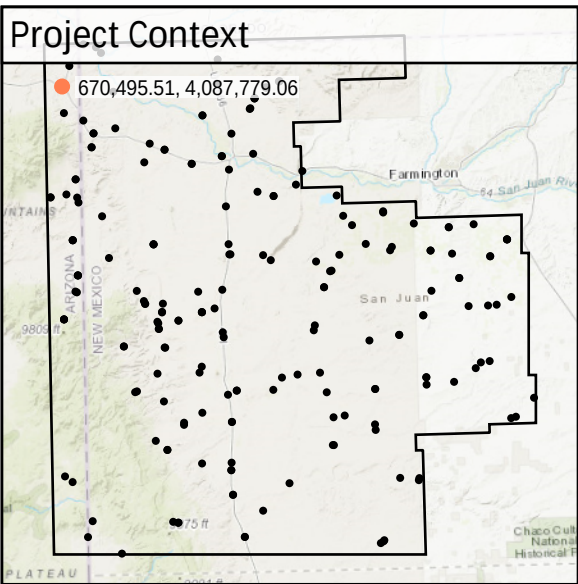




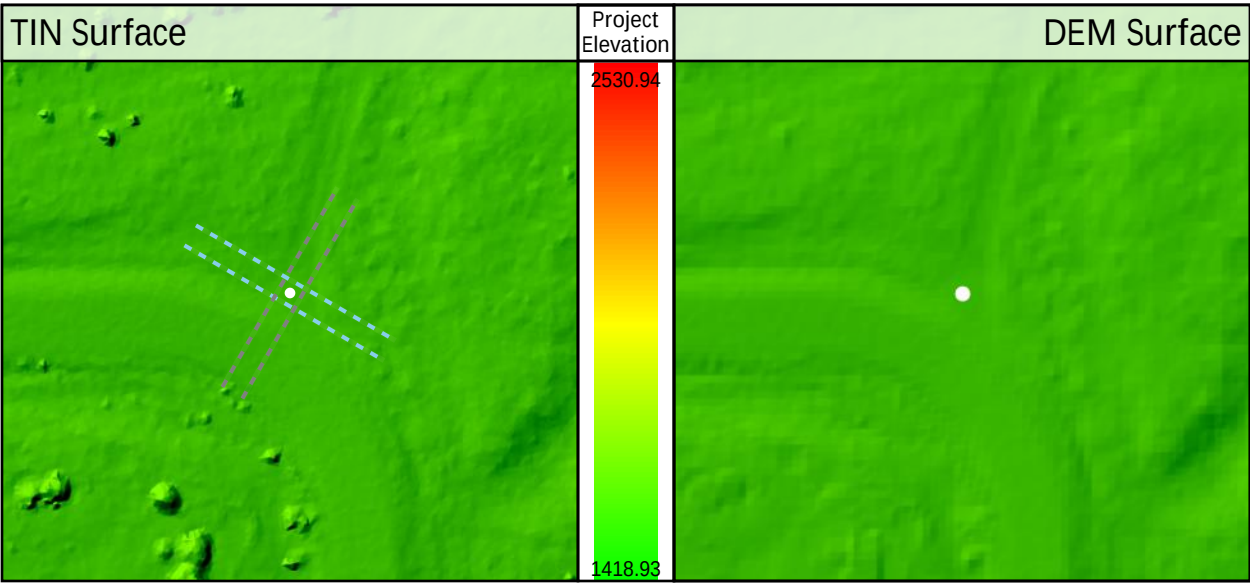
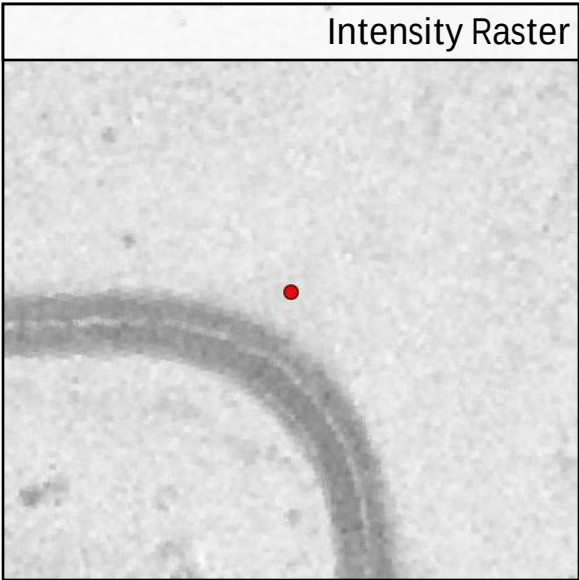
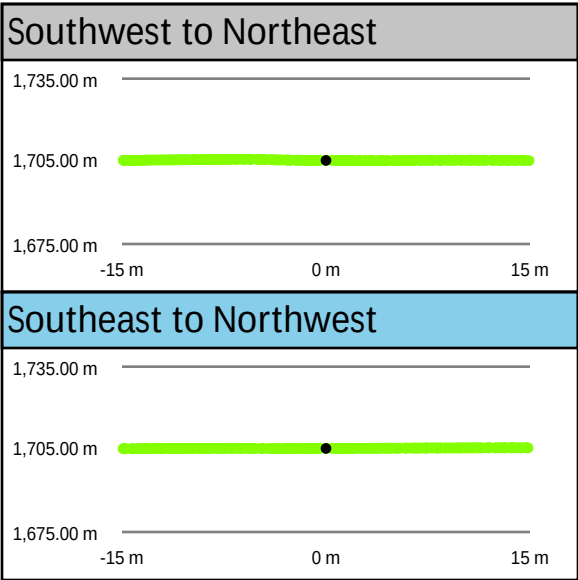
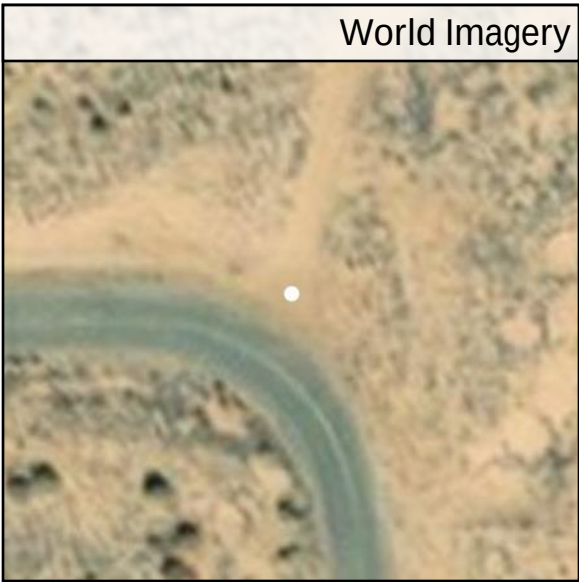
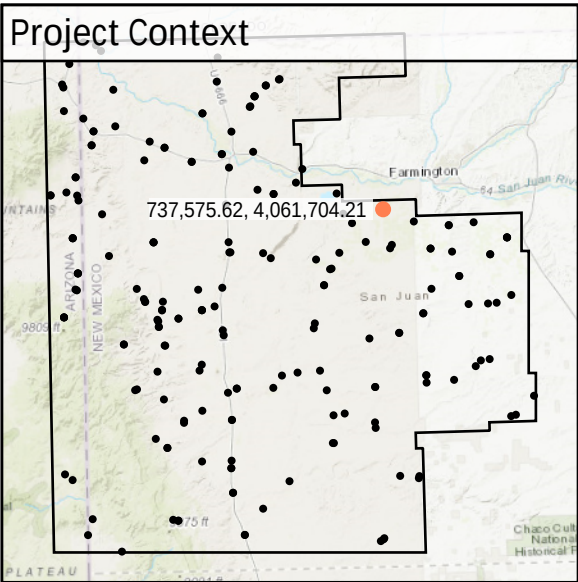
BE156	Known Z	1,809.00 m	Point Density	3.25 ppsm
	DEM Dz	0.05 m	Ground Density	3.25 ppsm
	All Points TIN Dz	0.05 m	Slope	2.86 °



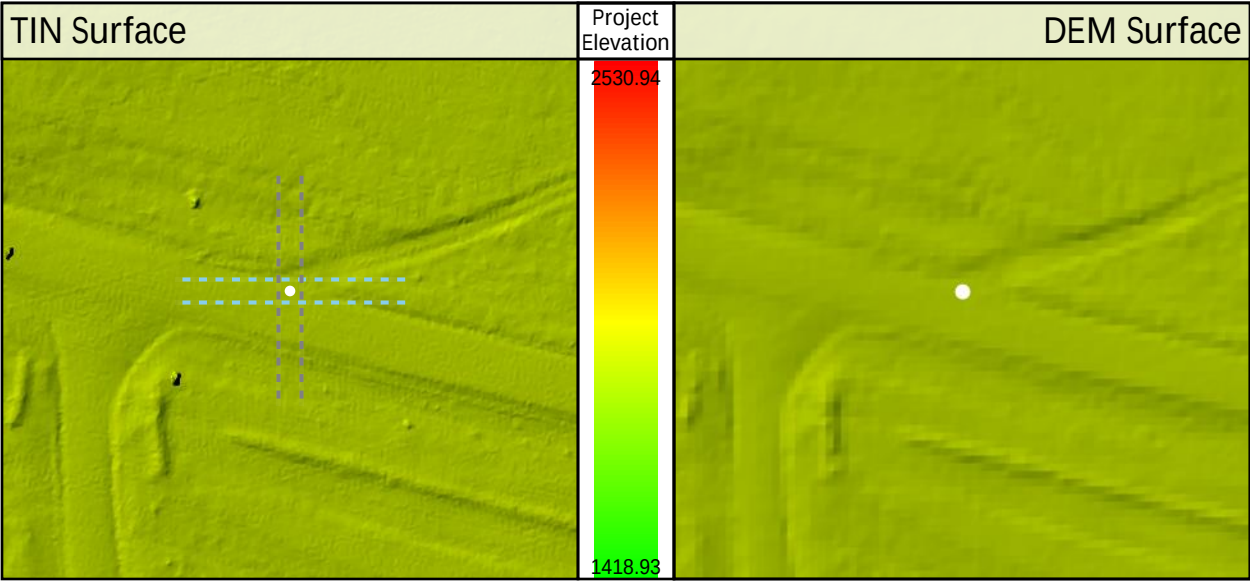
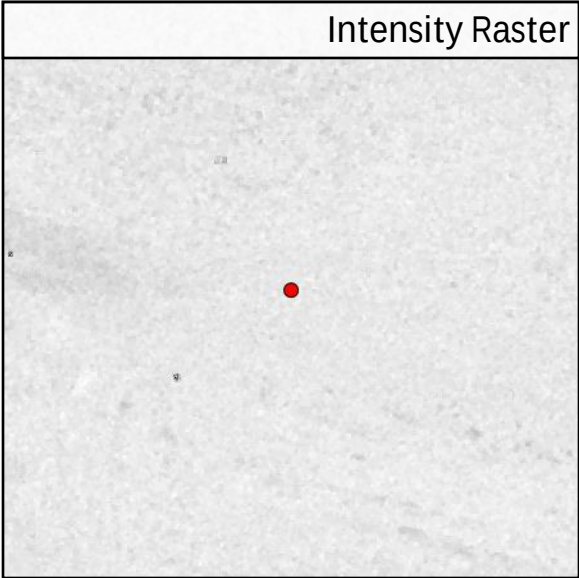
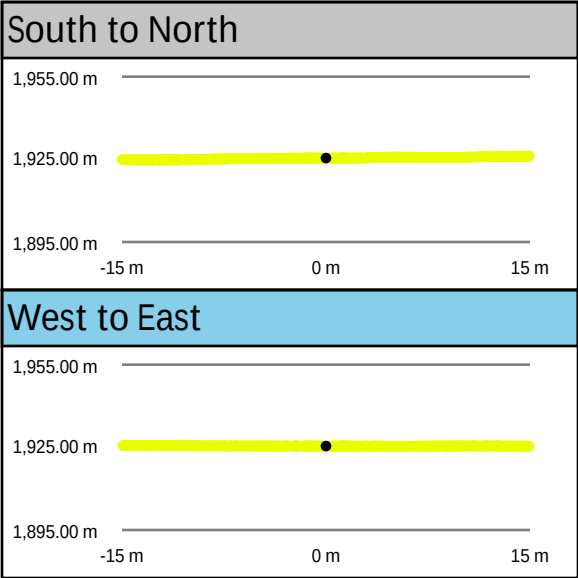
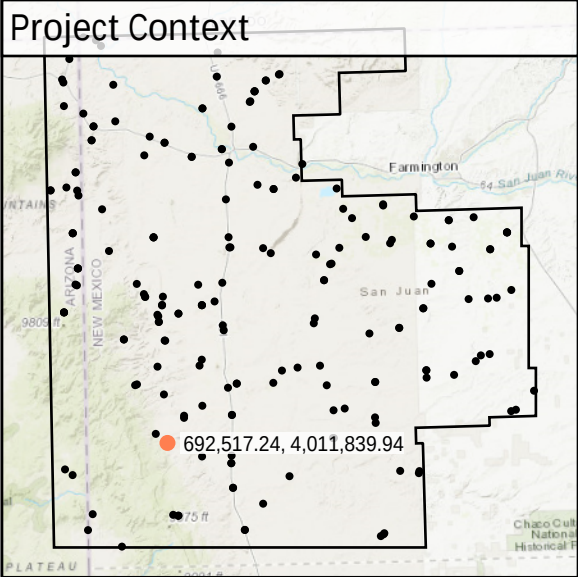
BE160	Known Z	1,592.45 m	Point Density	5.41 ppsm
	DEM Dz	-0.01 m	Ground Density	5.41 ppsm
	All Points TIN Dz	-0.01 m	Slope	1.76 °

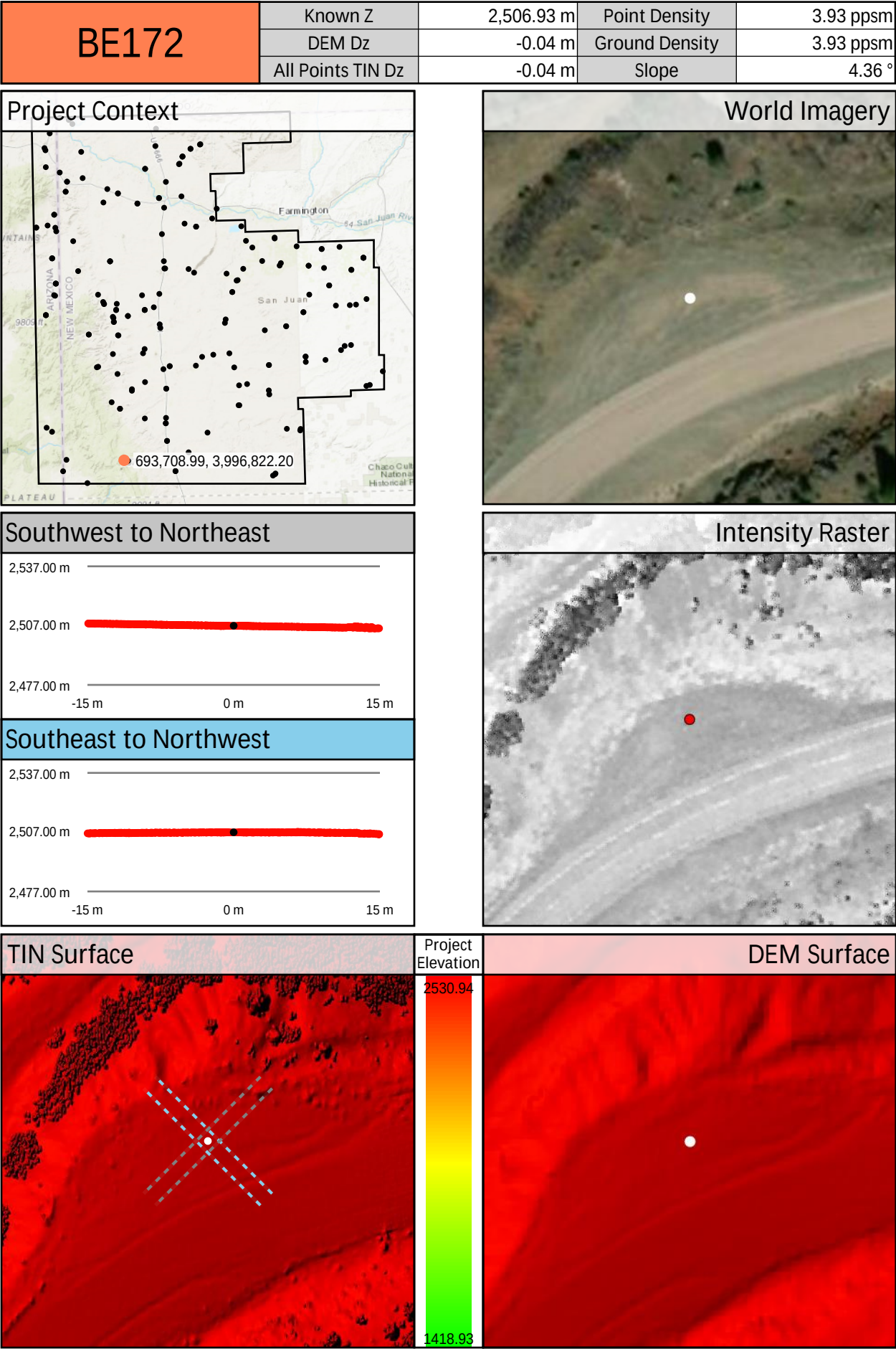


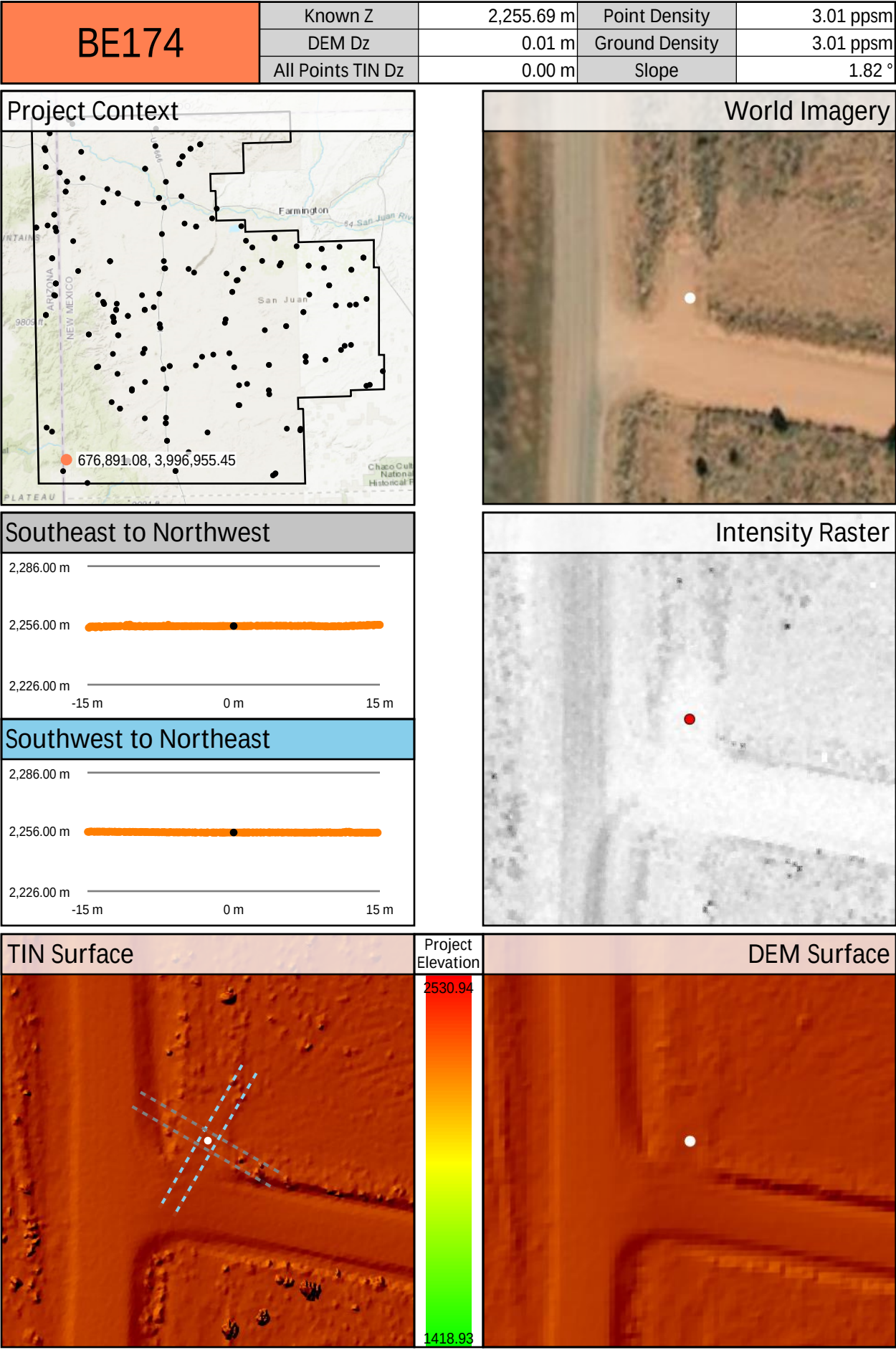
BE164	Known Z	1,705.32 m	Point Density	3.01 ppsm
	DEM Dz	0.02 m	Ground Density	3.01 ppsm
	All Points TIN Dz	0.02 m	Slope	1.82 °

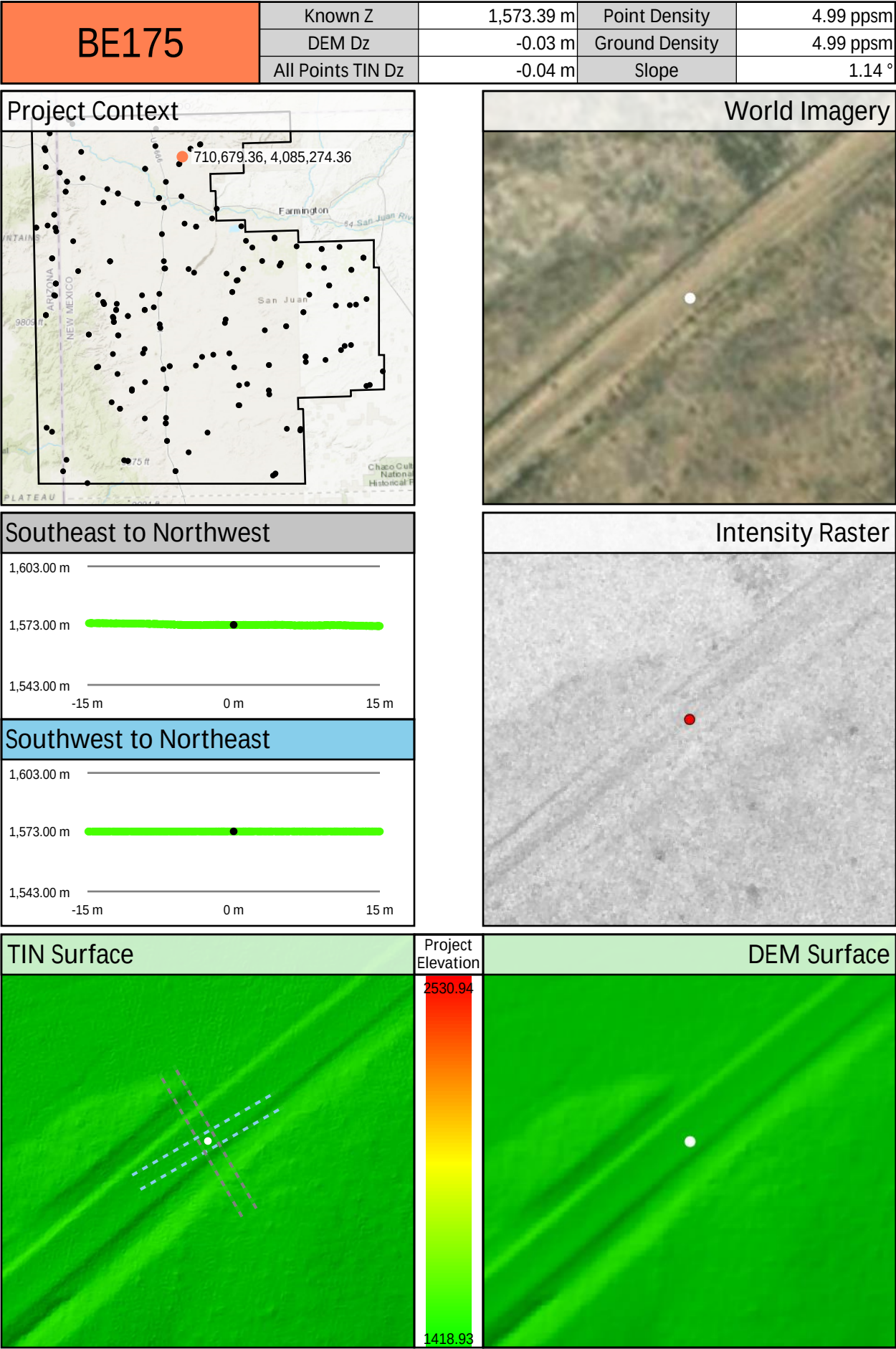


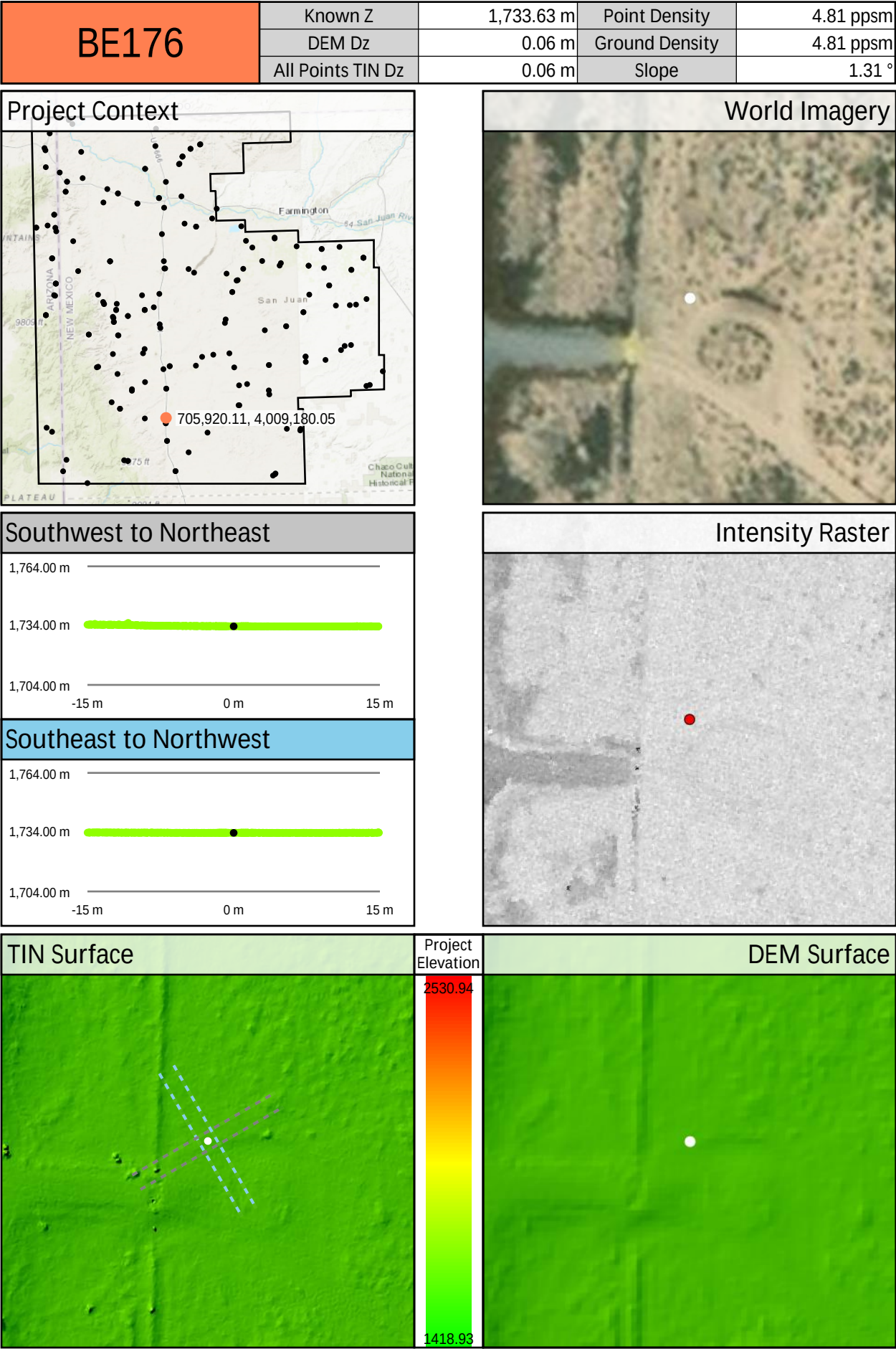
BE165	Known Z	1,925.45 m	Point Density	5.16 ppsm
	DEM Dz	-0.01 m	Ground Density	5.16 ppsm
	All Points TIN Dz	-0.01 m	Slope	0.46 °



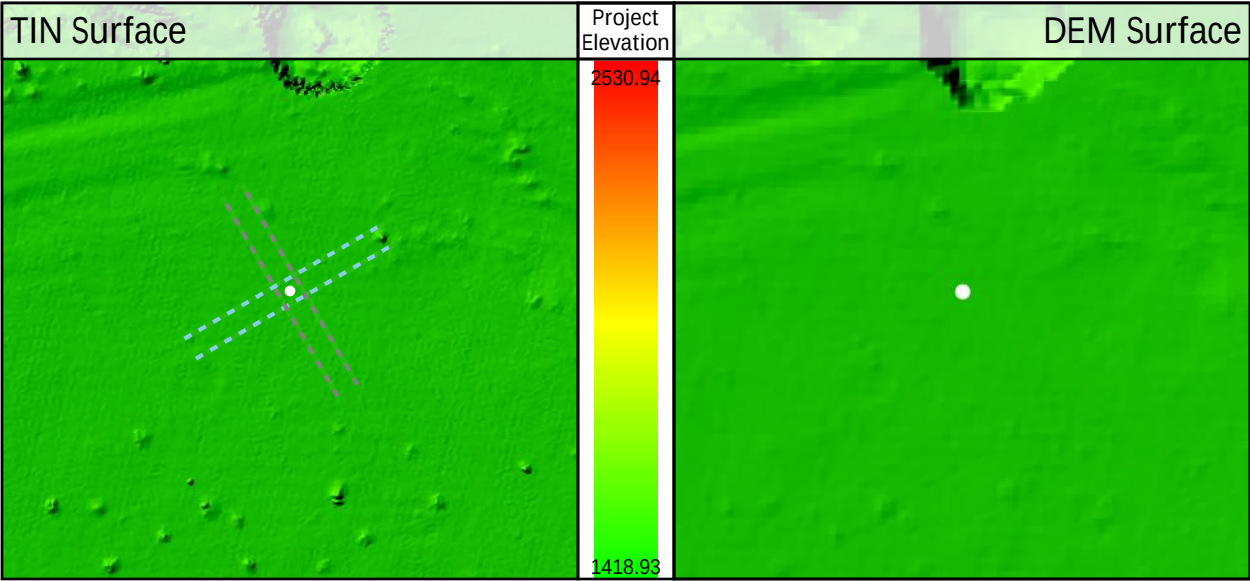
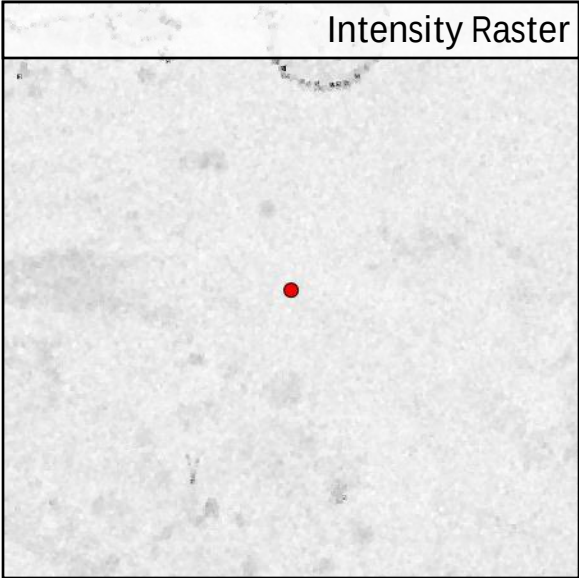
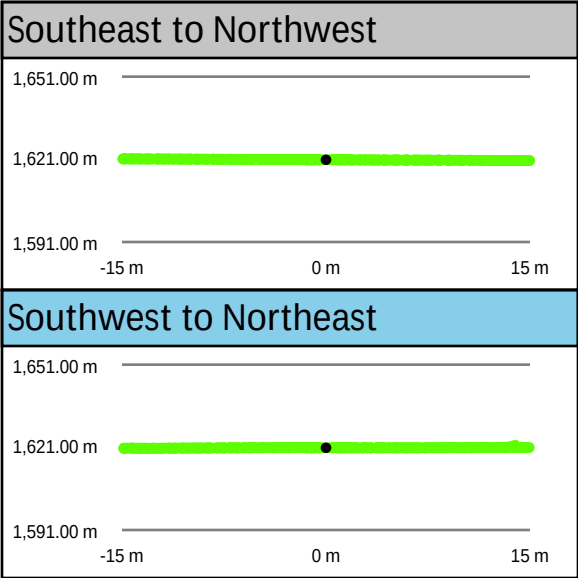
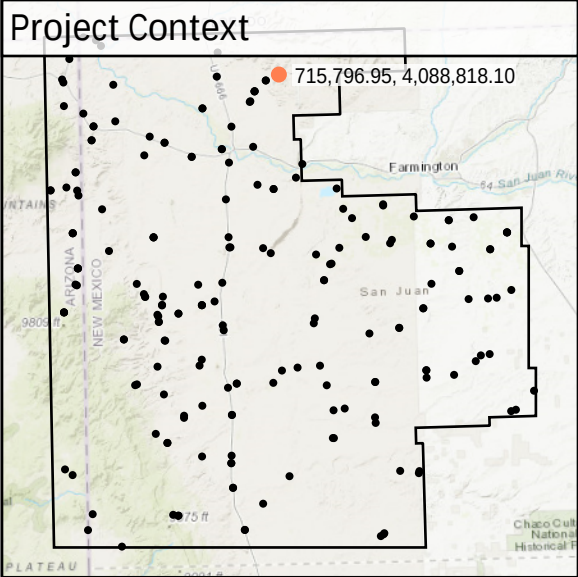








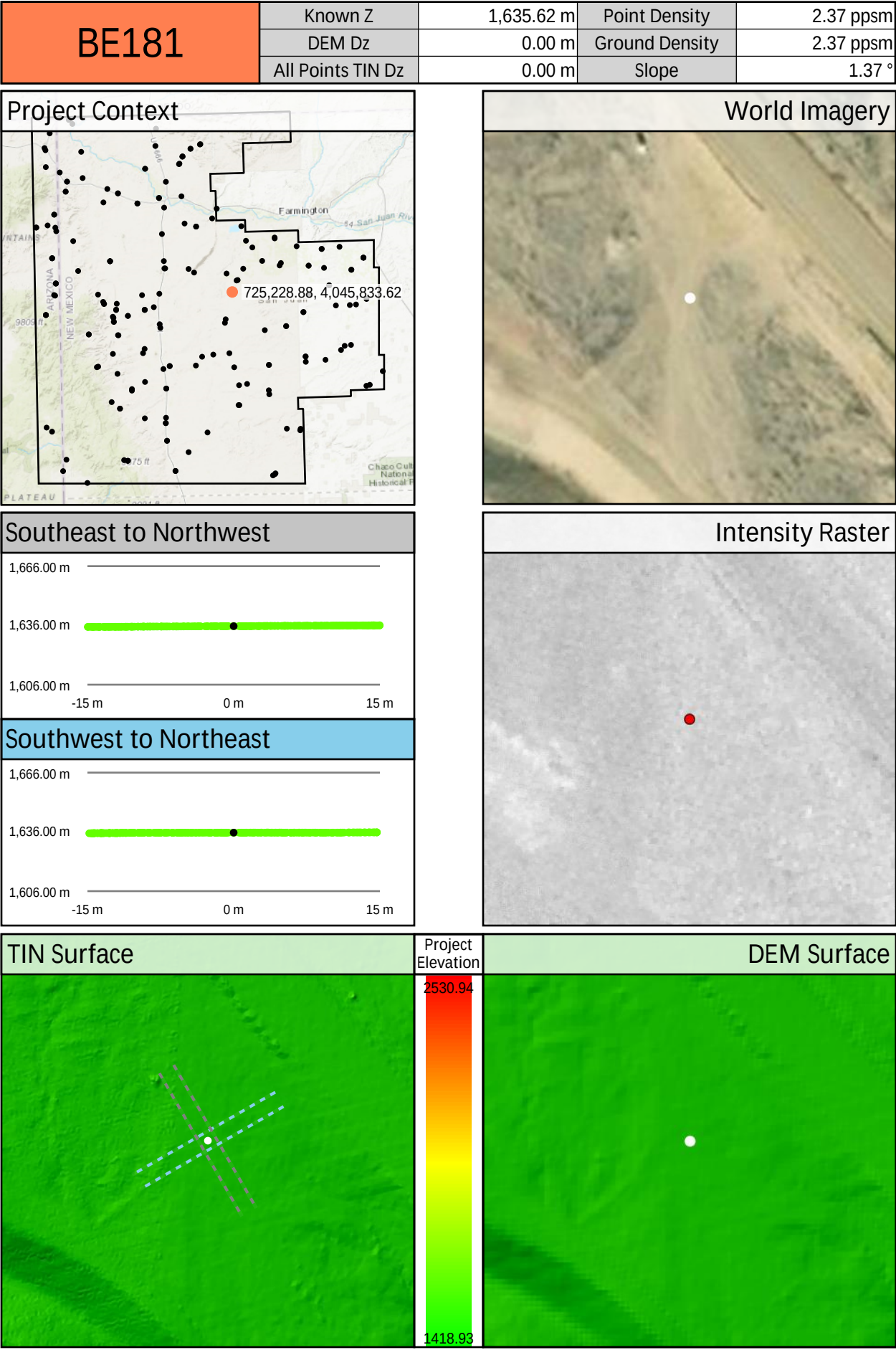
BE177	Known Z	1,620.85 m	Point Density	5.31 ppsm
	DEM Dz	0.00 m	Ground Density	5.31 ppsm
	All Points TIN Dz	-0.02 m	Slope	1.66 °



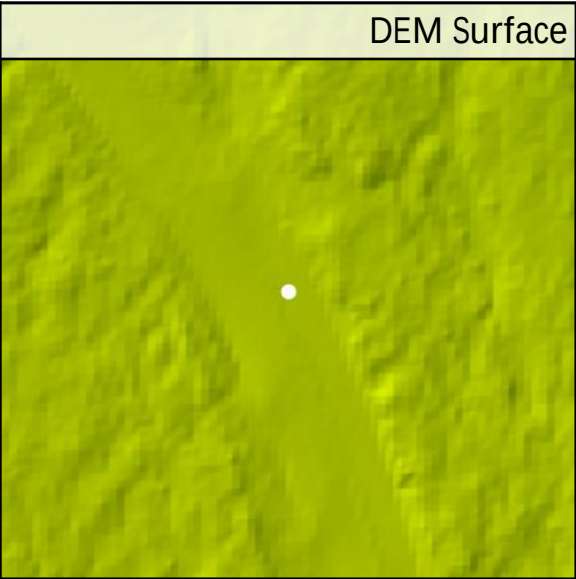
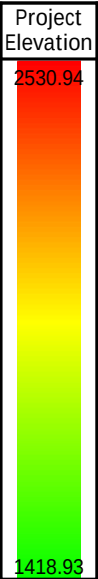
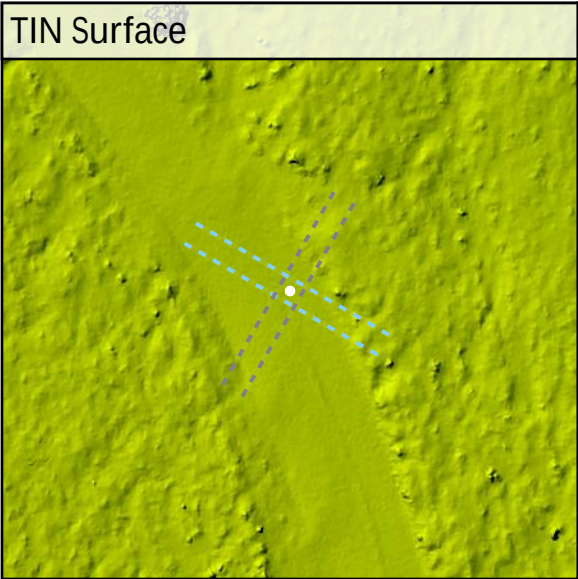
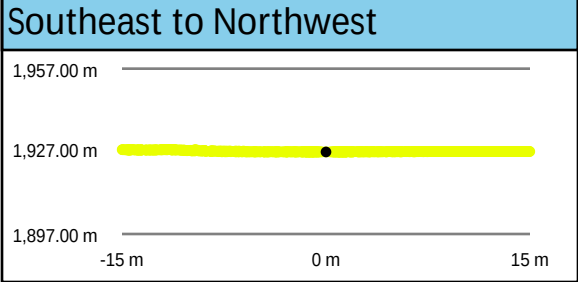
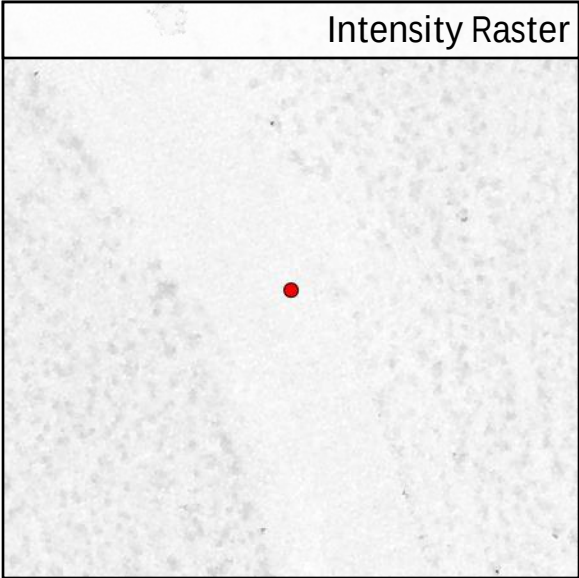
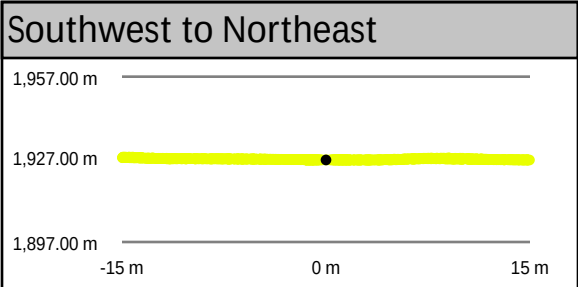
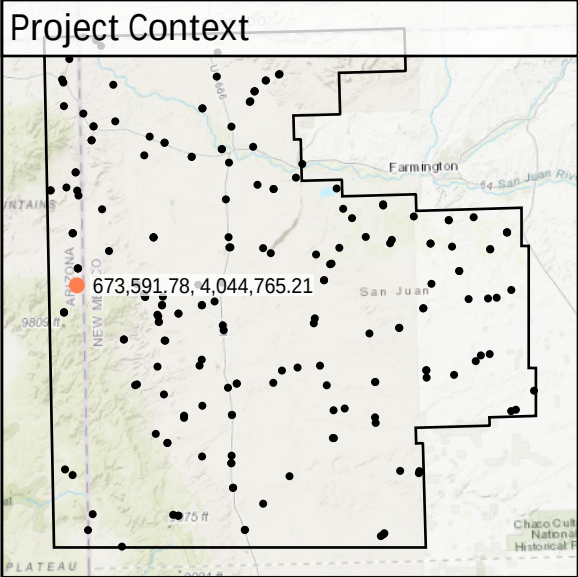
DEM Dz 0.00 m

NVA - BE177

All Points TIN Dz -0.02 m



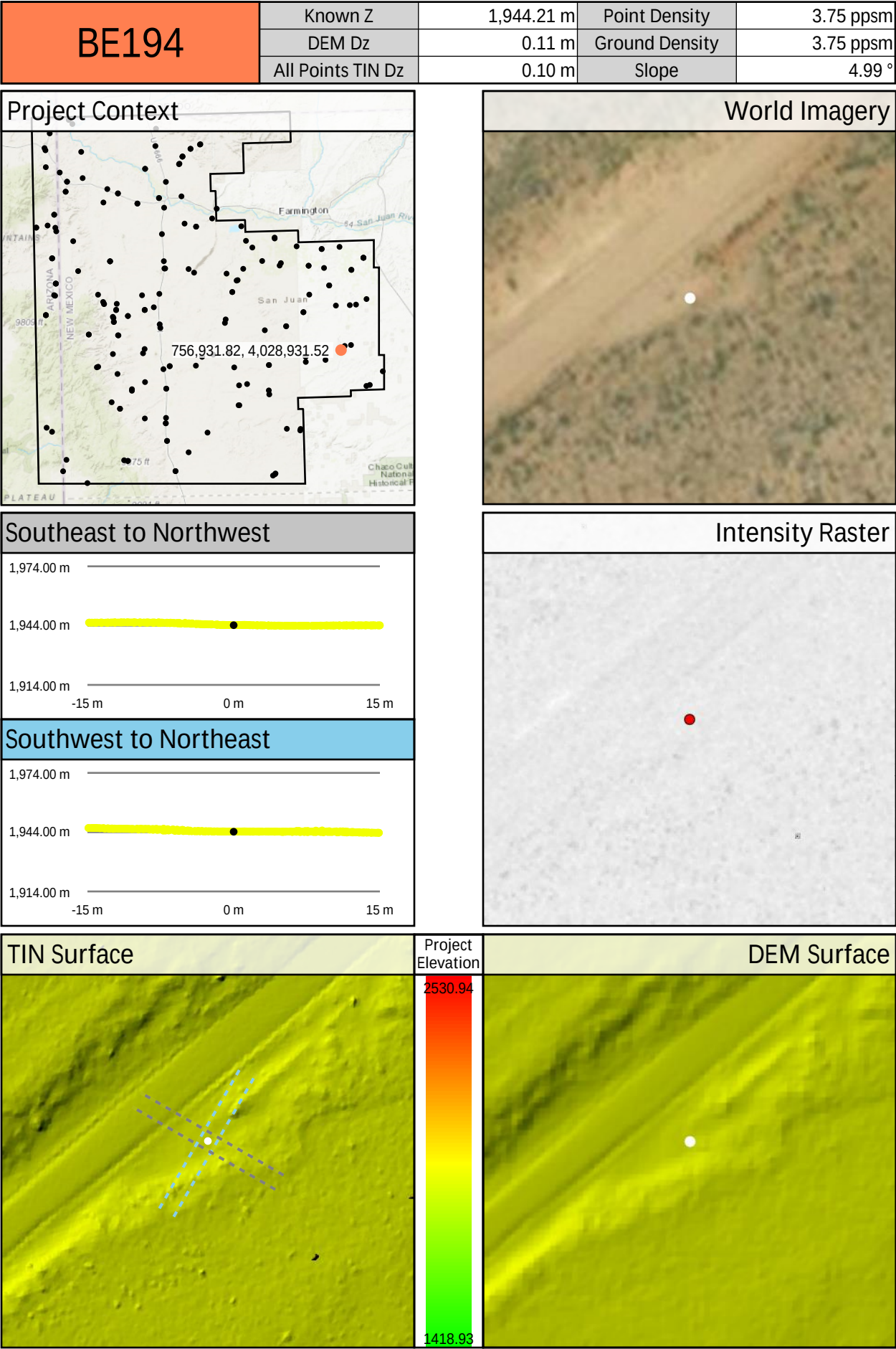
BE190	Known Z	1,926.77 m	Point Density	7.82 ppsm
	DEM Dz	0.03 m	Ground Density	7.82 ppsm
	All Points TIN Dz	0.02 m	Slope	2.10 °



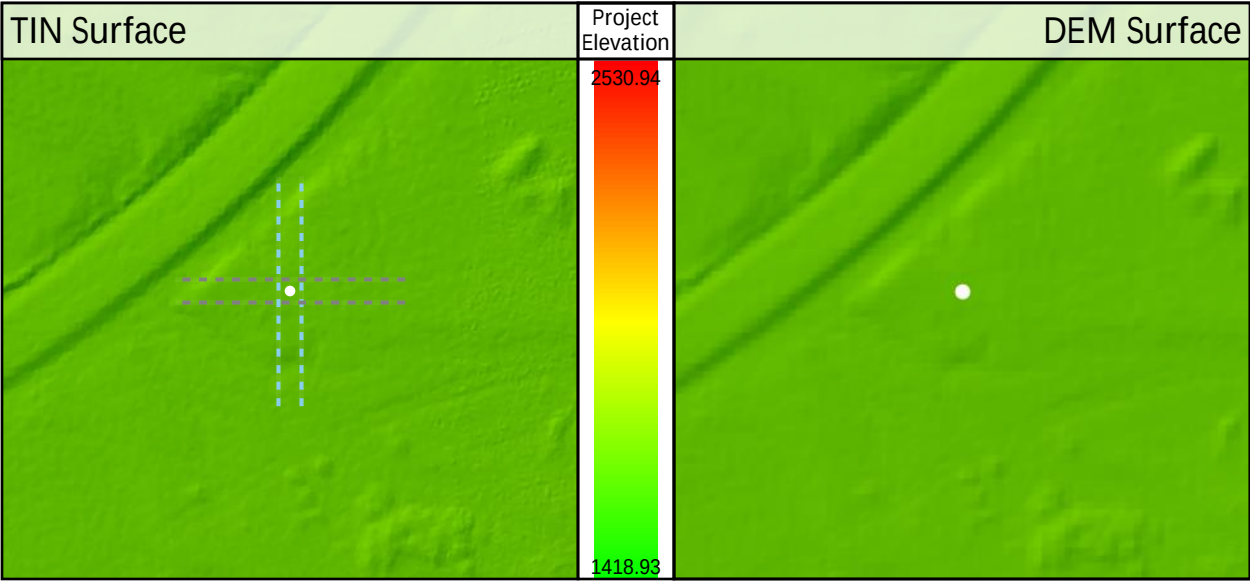
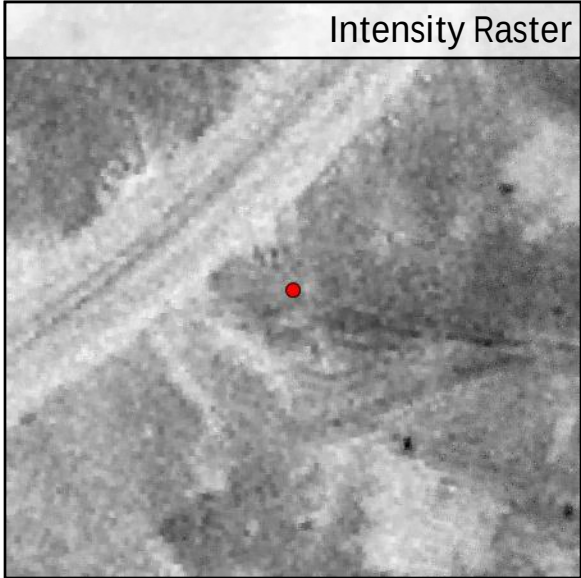
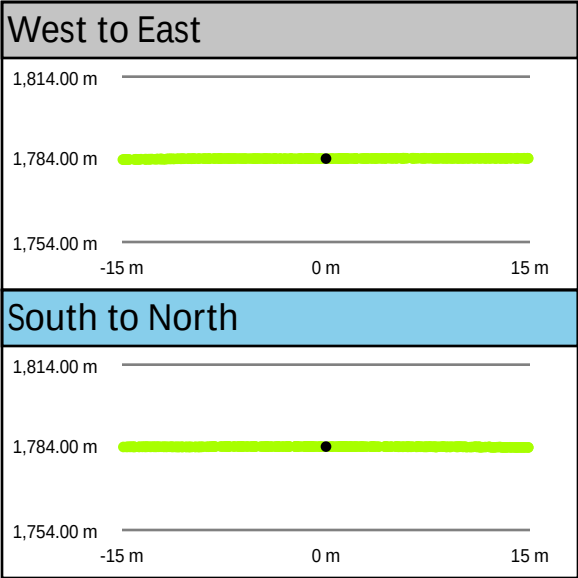
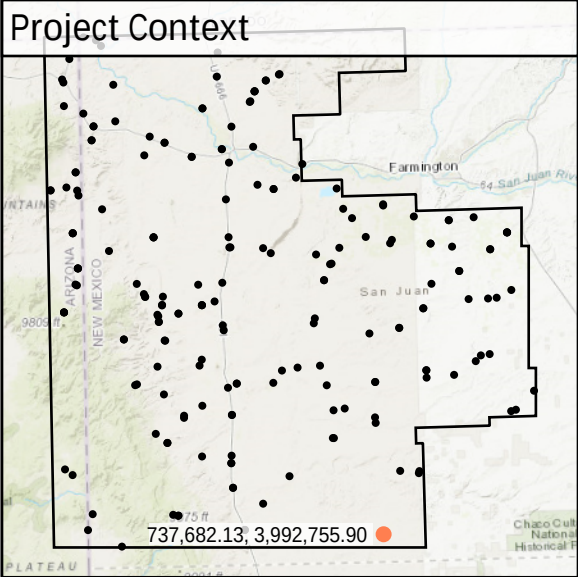
DEM Dz +0.03 m

NVA - BE190

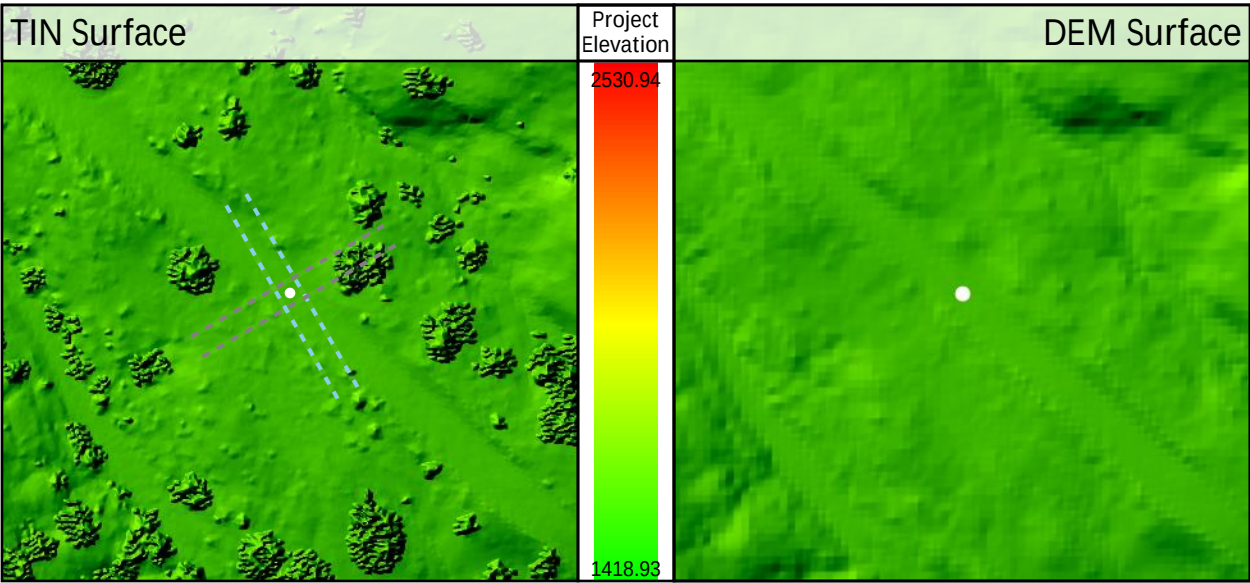
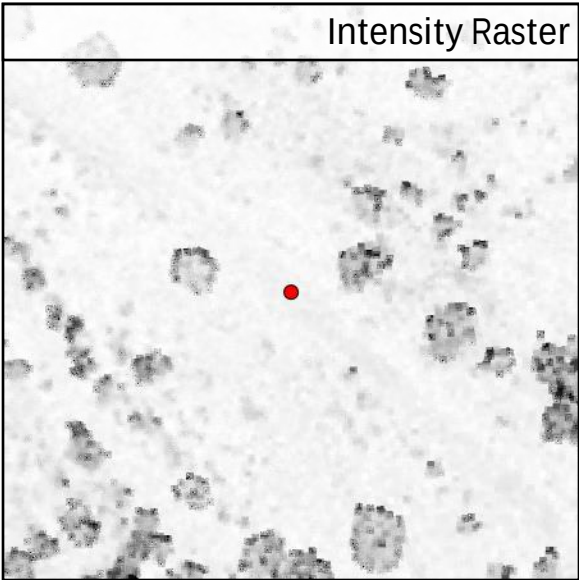
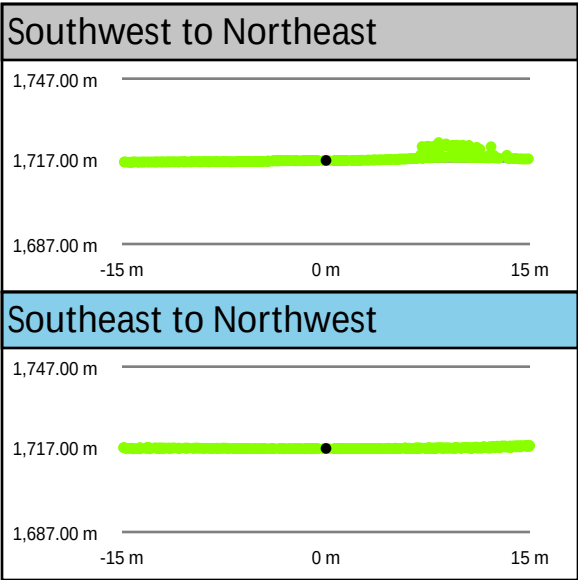
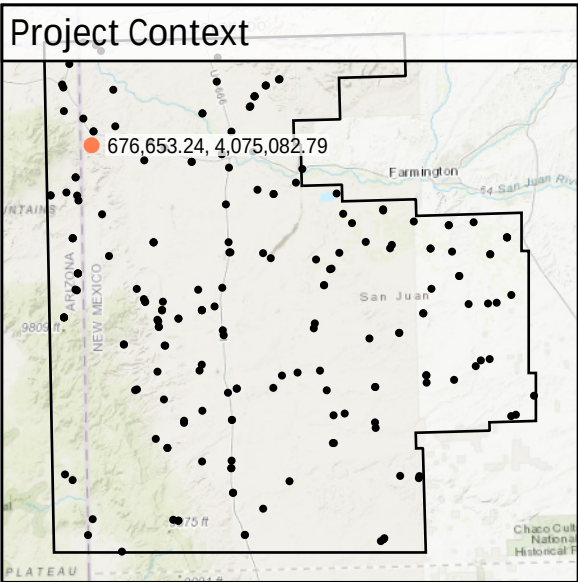
All Points TIN Dz +0.02 m



BE200	Known Z	1,784.26 m	Point Density	2.62 ppsm
	DEM Dz	0.01 m	Ground Density	2.62 ppsm
	All Points TIN Dz	0.01 m	Slope	0.34 °



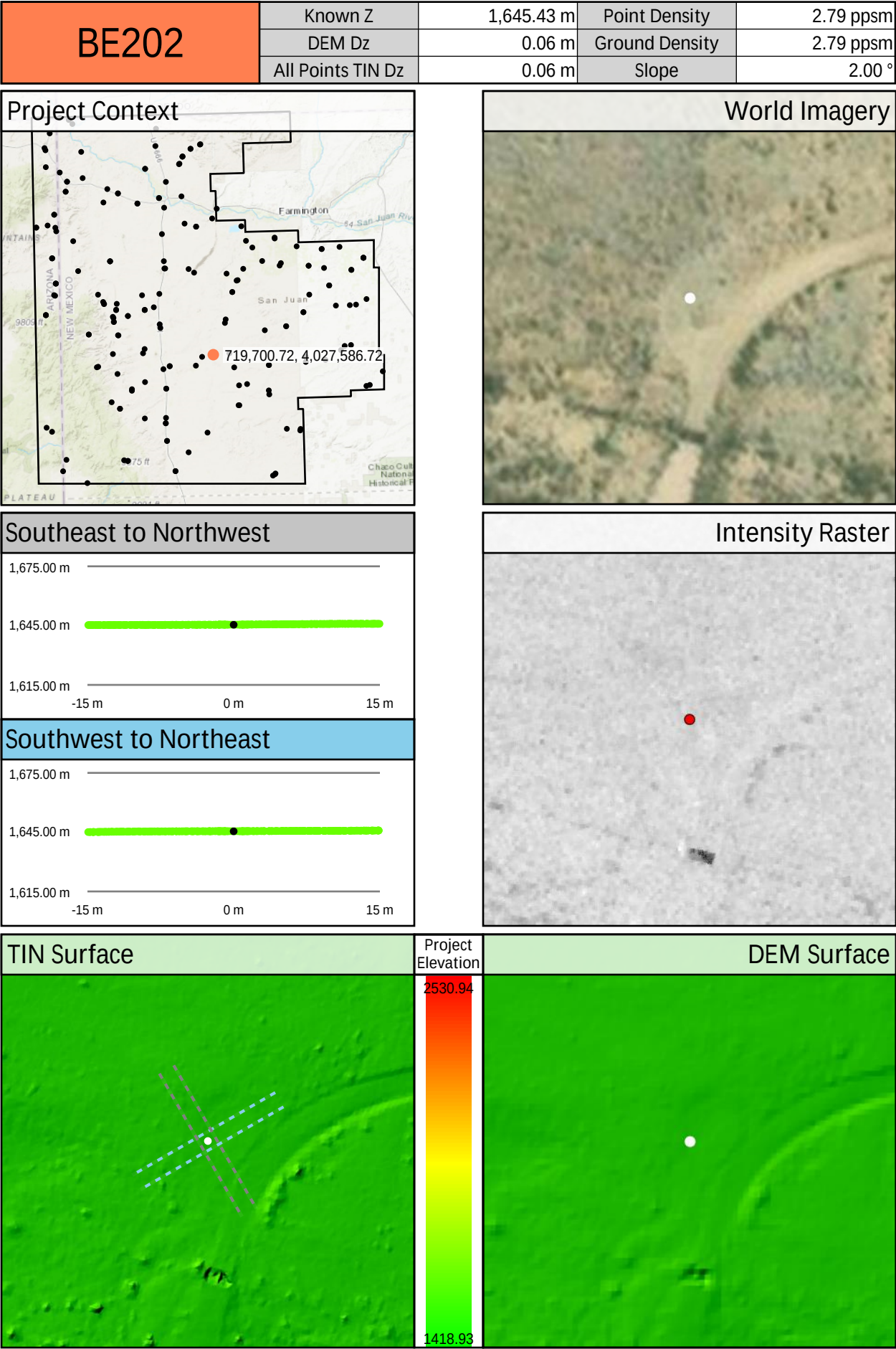
BE201	Known Z	1,717.32 m	Point Density	3.50 ppsm
	DEM Dz	-0.08 m	Ground Density	3.50 ppsm
	All Points TIN Dz	-0.08 m	Slope	1.83 °



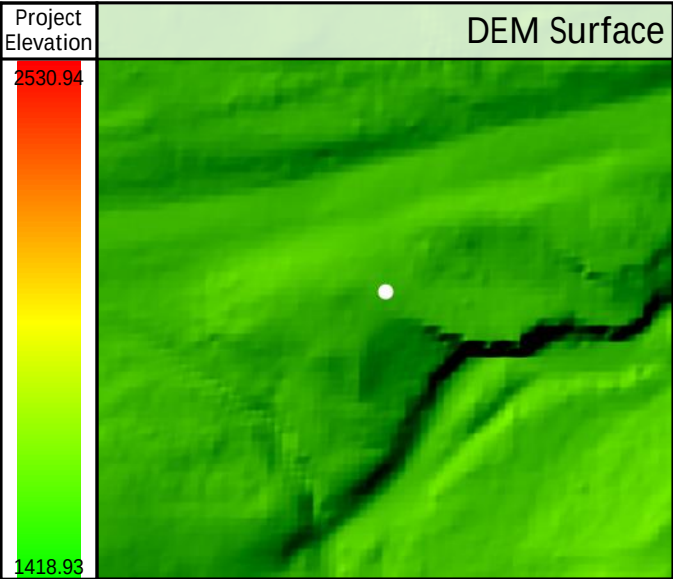
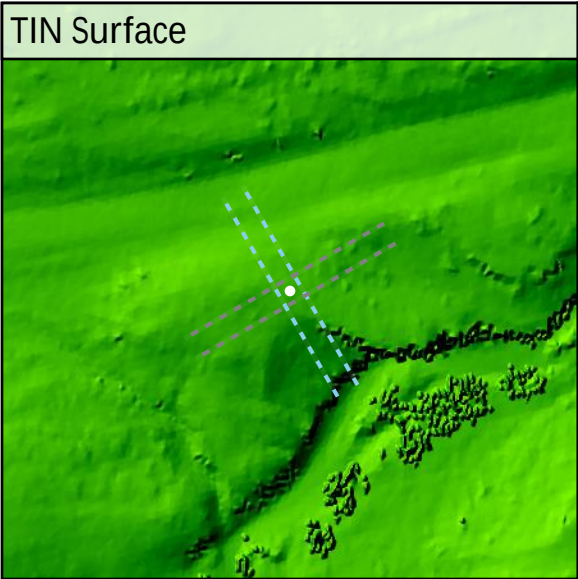
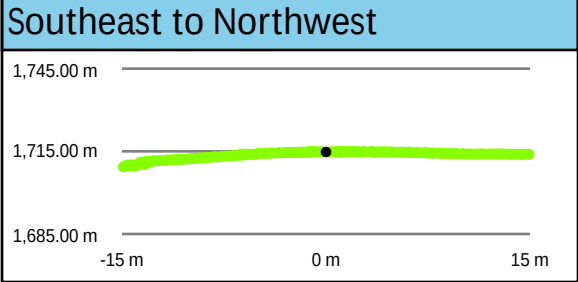
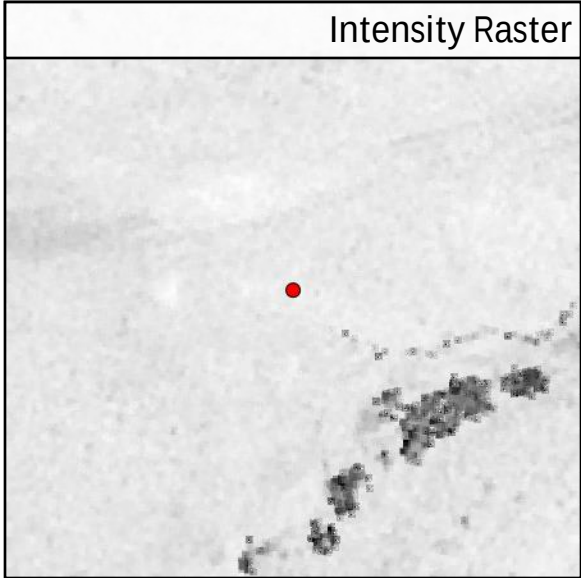
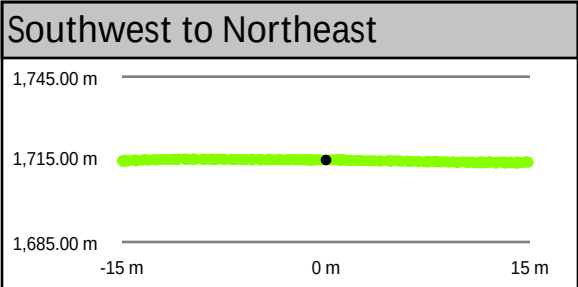
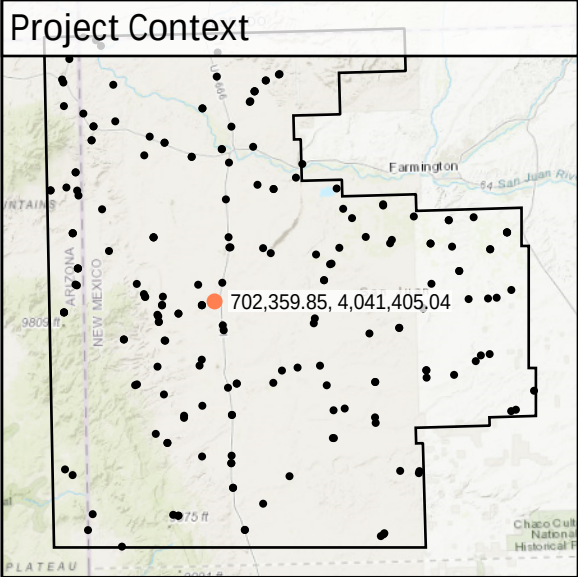
DEM Dz -0.08 m

NVA - BE201

All Points TIN Dz -0.08 m



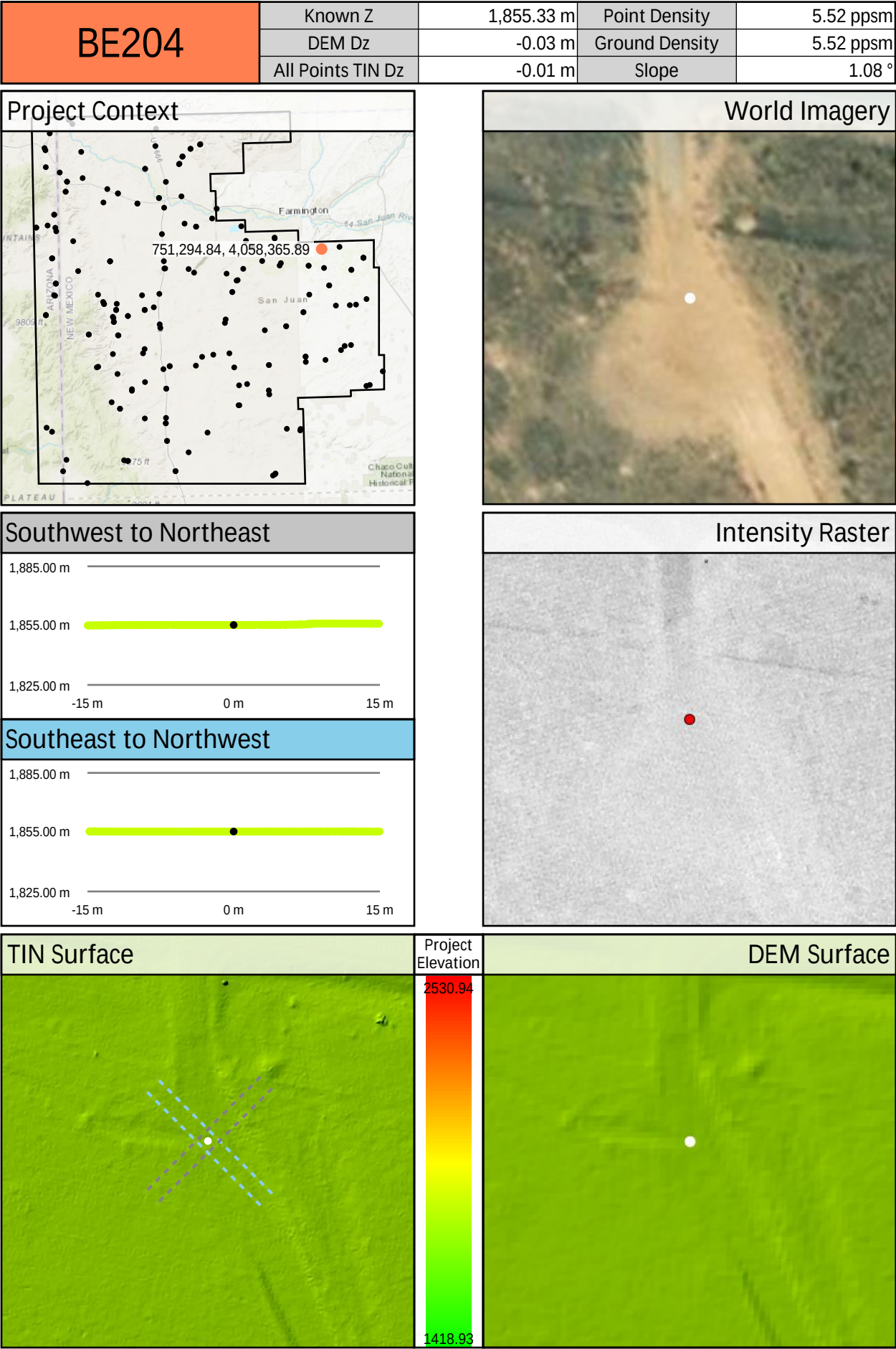
BE203	Known Z	1,714.76 m	Point Density	2.90 ppsm
	DEM Dz	0.03 m	Ground Density	2.90 ppsm
	All Points TIN Dz	0.05 m	Slope	5.89 °

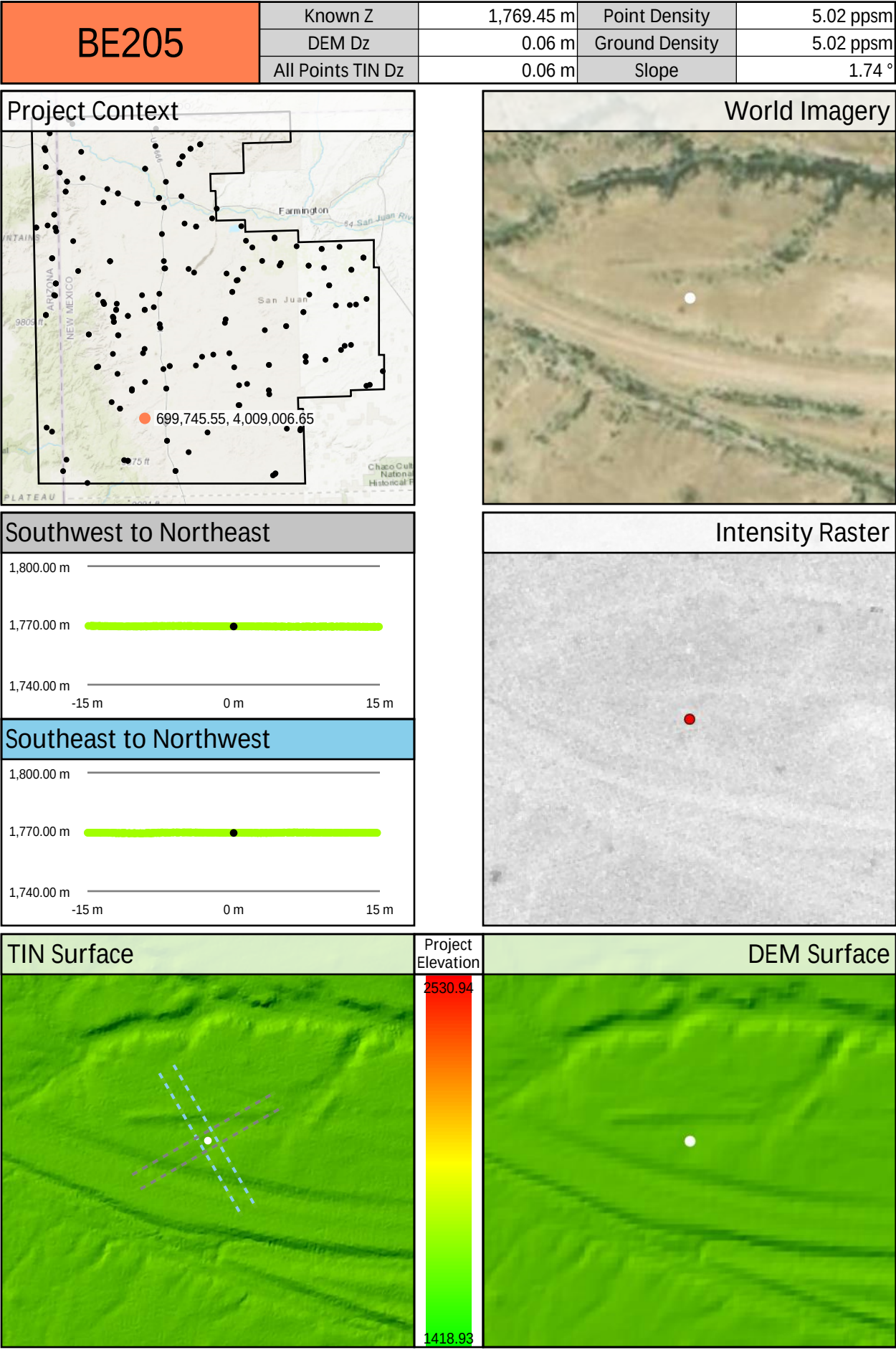


DEM Dz +0.03 m

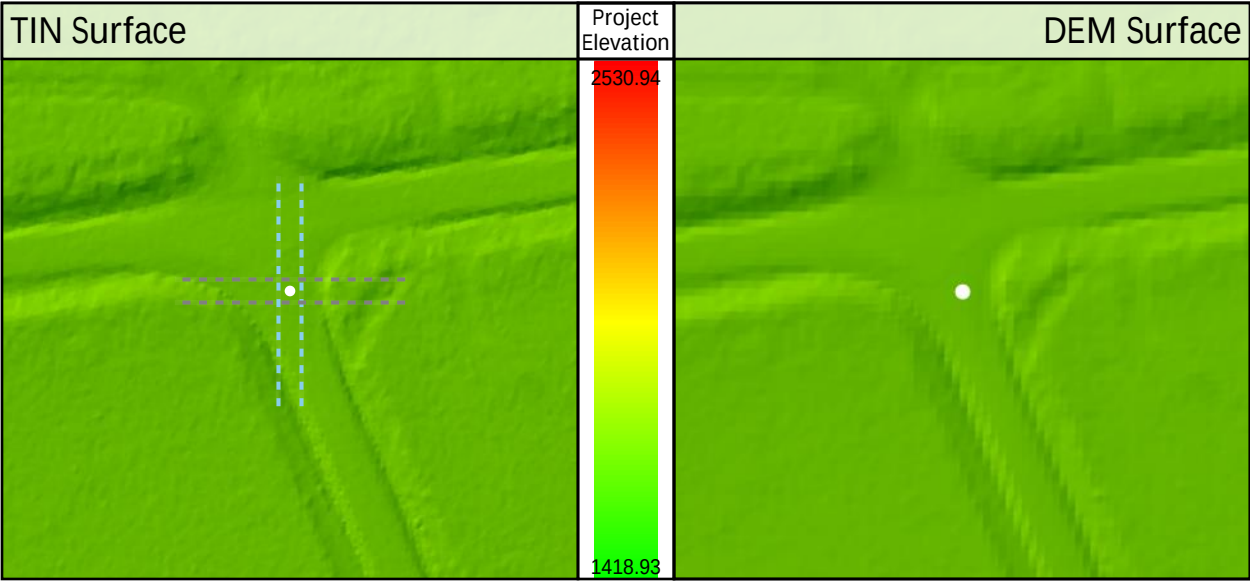
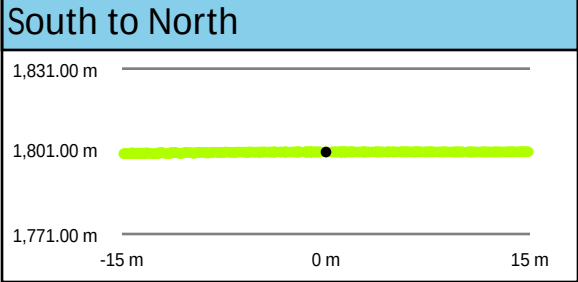
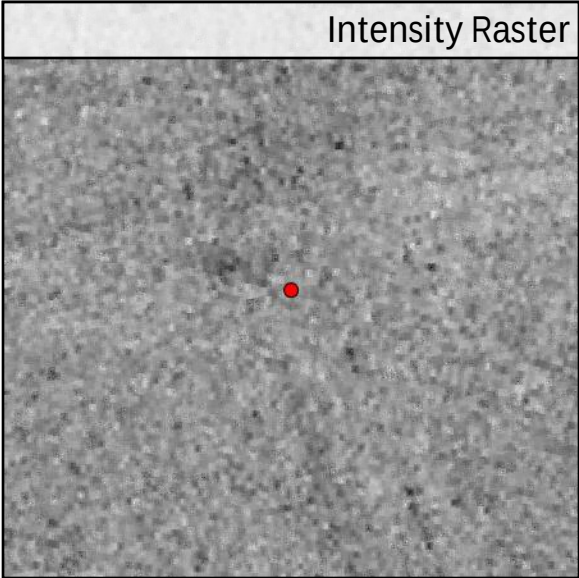
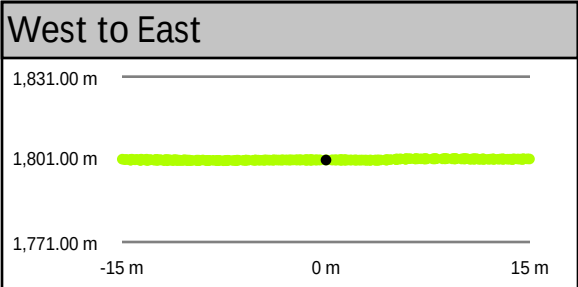
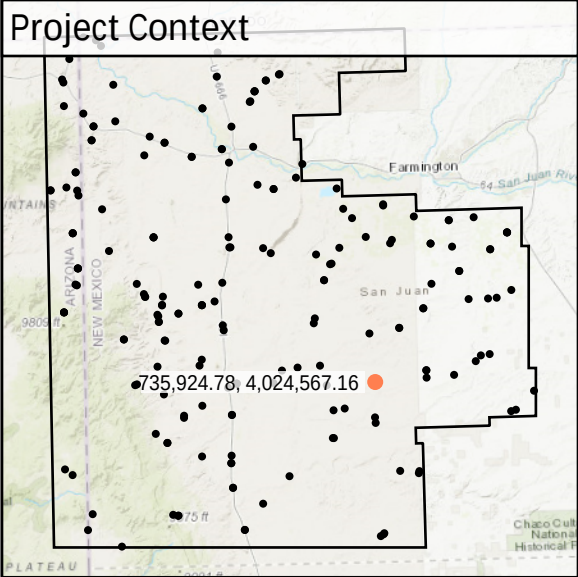
NVA - BE203

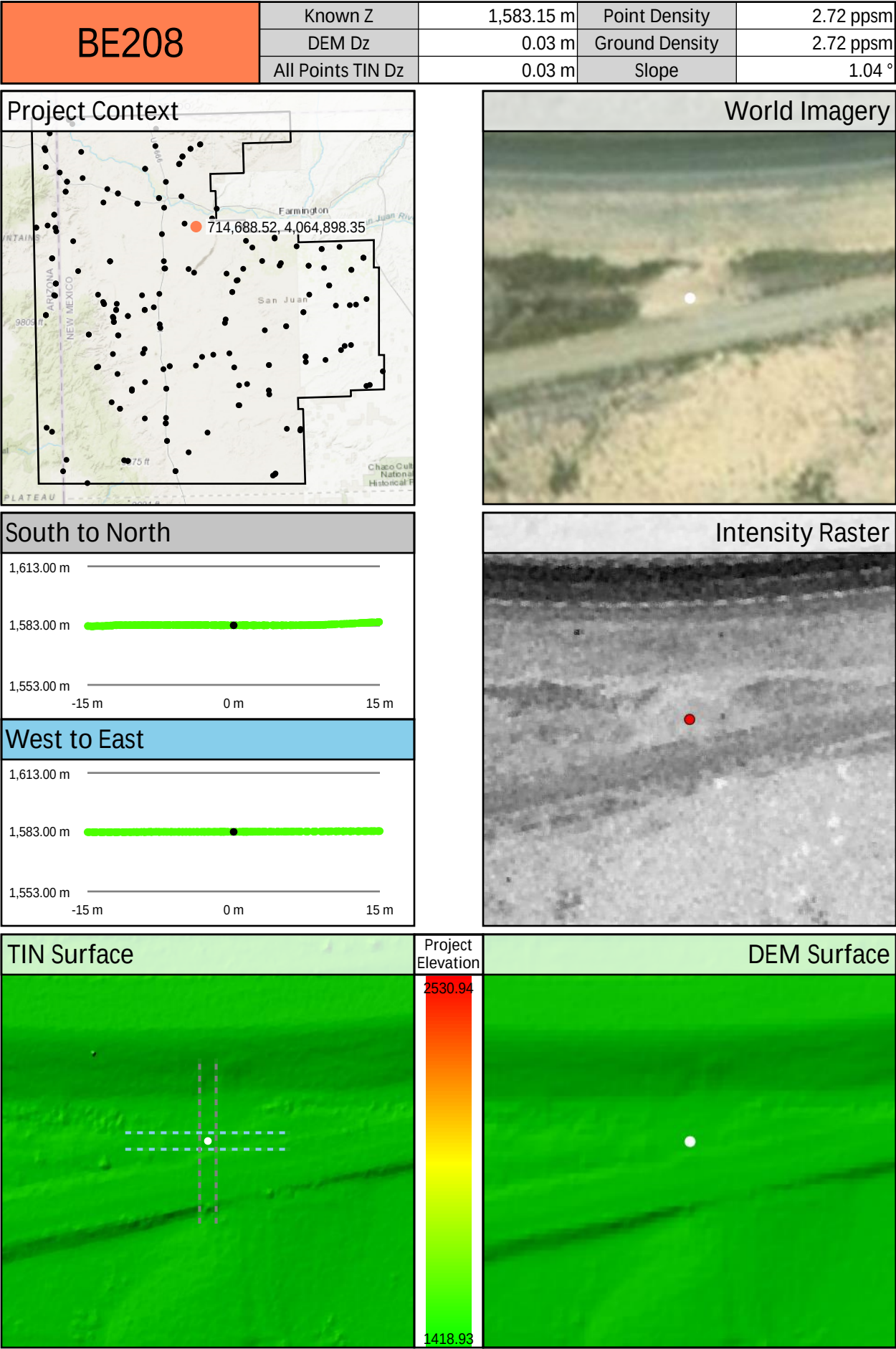
All Points TIN Dz +0.05 m





BE206	Known Z	1,800.74 m	Point Density	2.86 ppsm
	DEM Dz	0.03 m	Ground Density	2.86 ppsm
	All Points TIN Dz	0.03 m	Slope	0.65 °



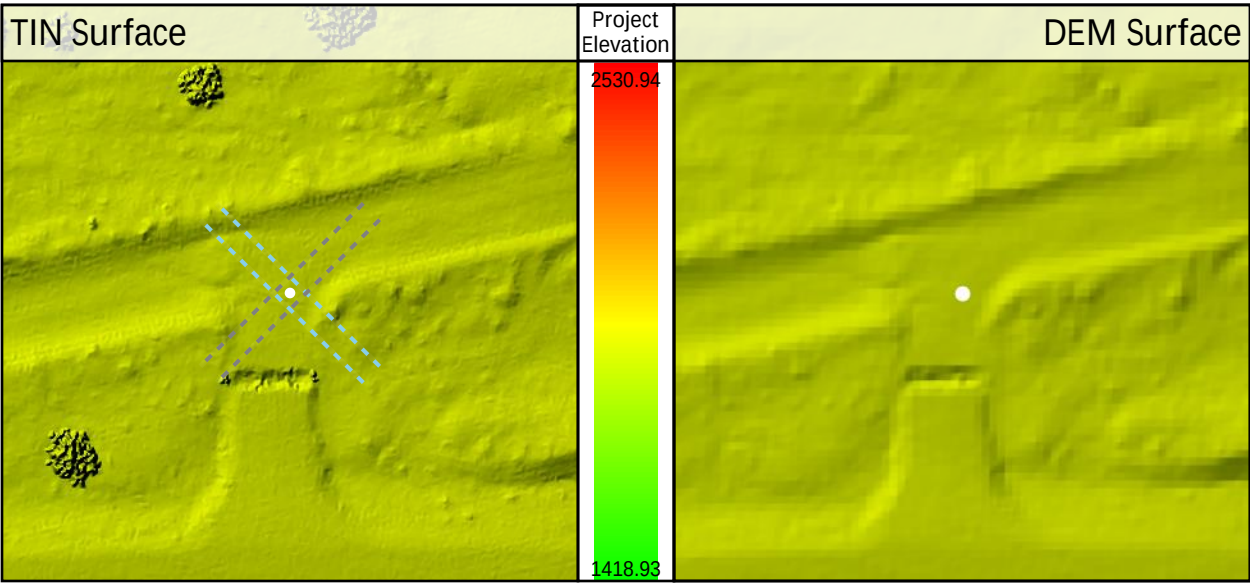
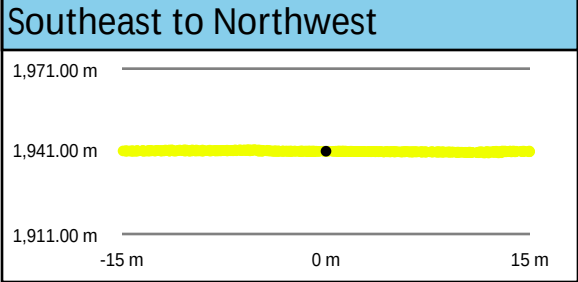
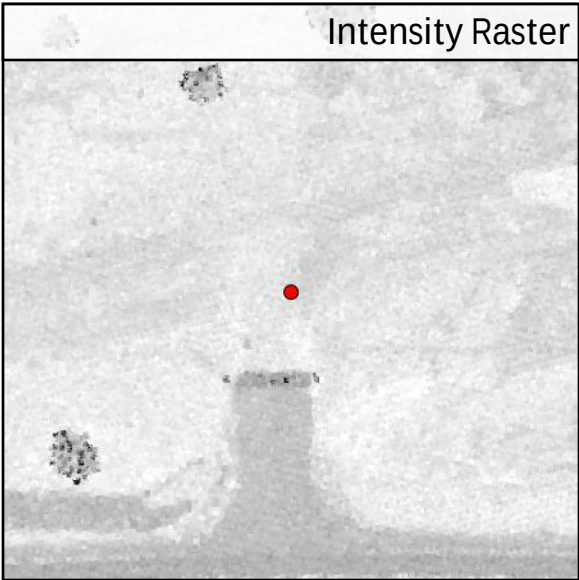
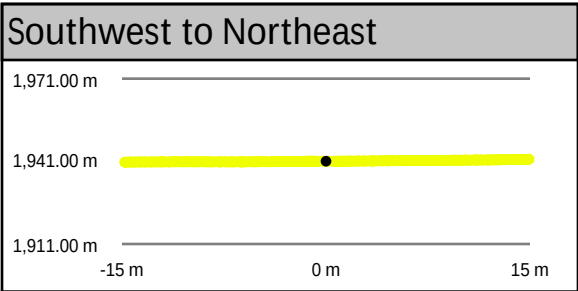
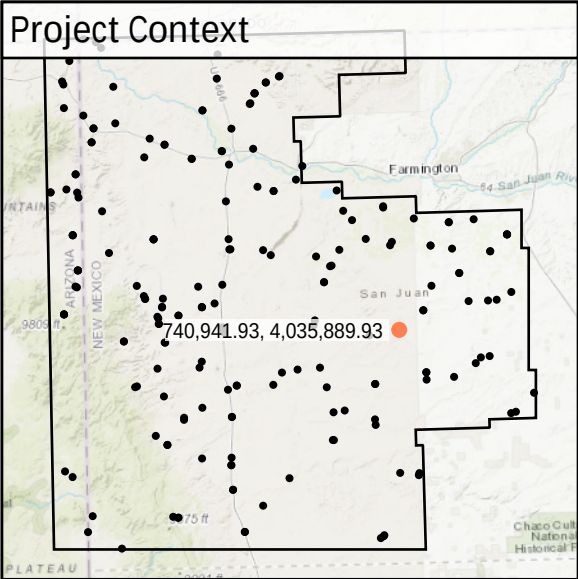


DEM Dz +0.03 m

NVA - BE208

All Points TIN Dz +0.03 m

BE209	Known Z	1,941.04 m	Point Density	5.06 ppsm
	DEM Dz	-0.01 m	Ground Density	5.06 ppsm
	All Points TIN Dz	-0.04 m	Slope	2.18 °

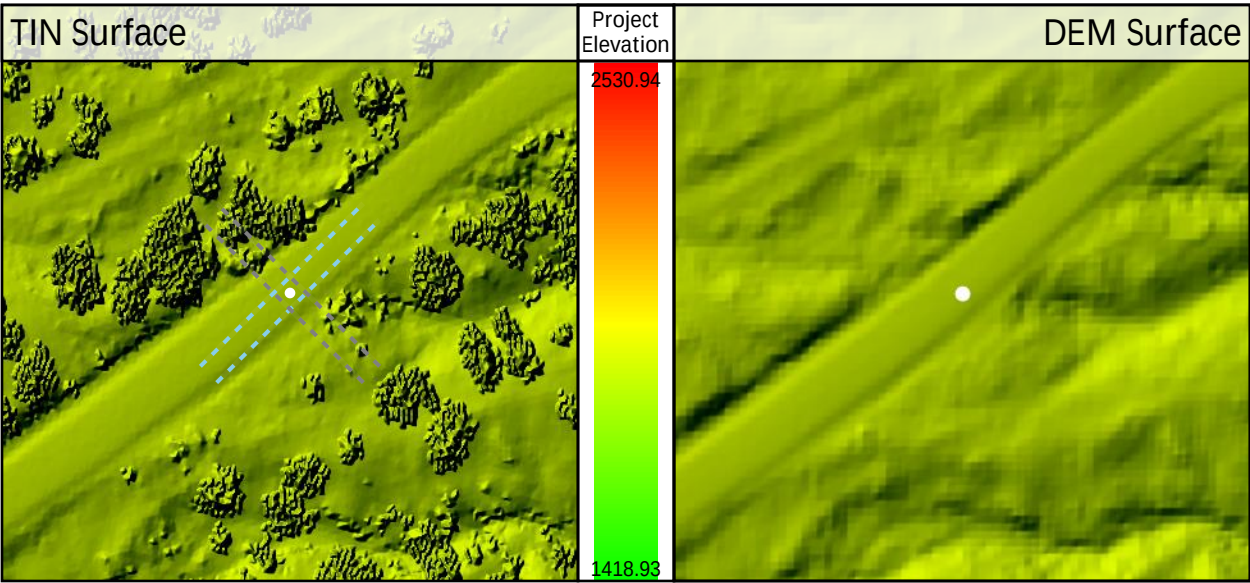
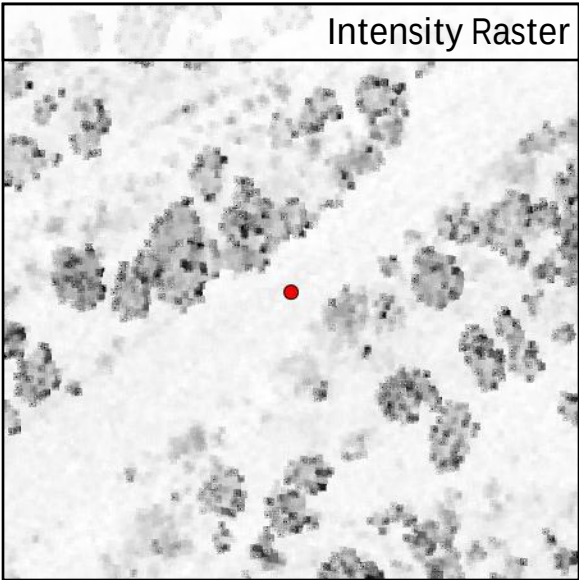
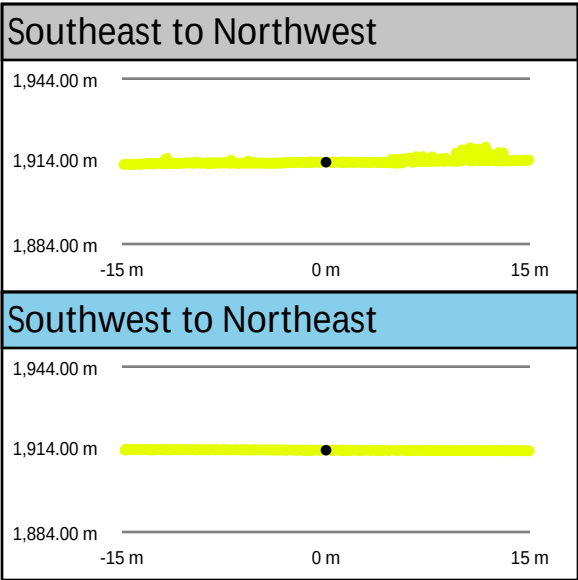
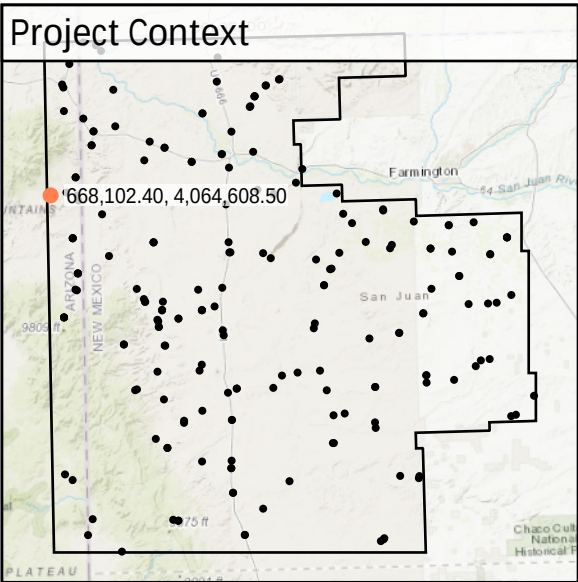


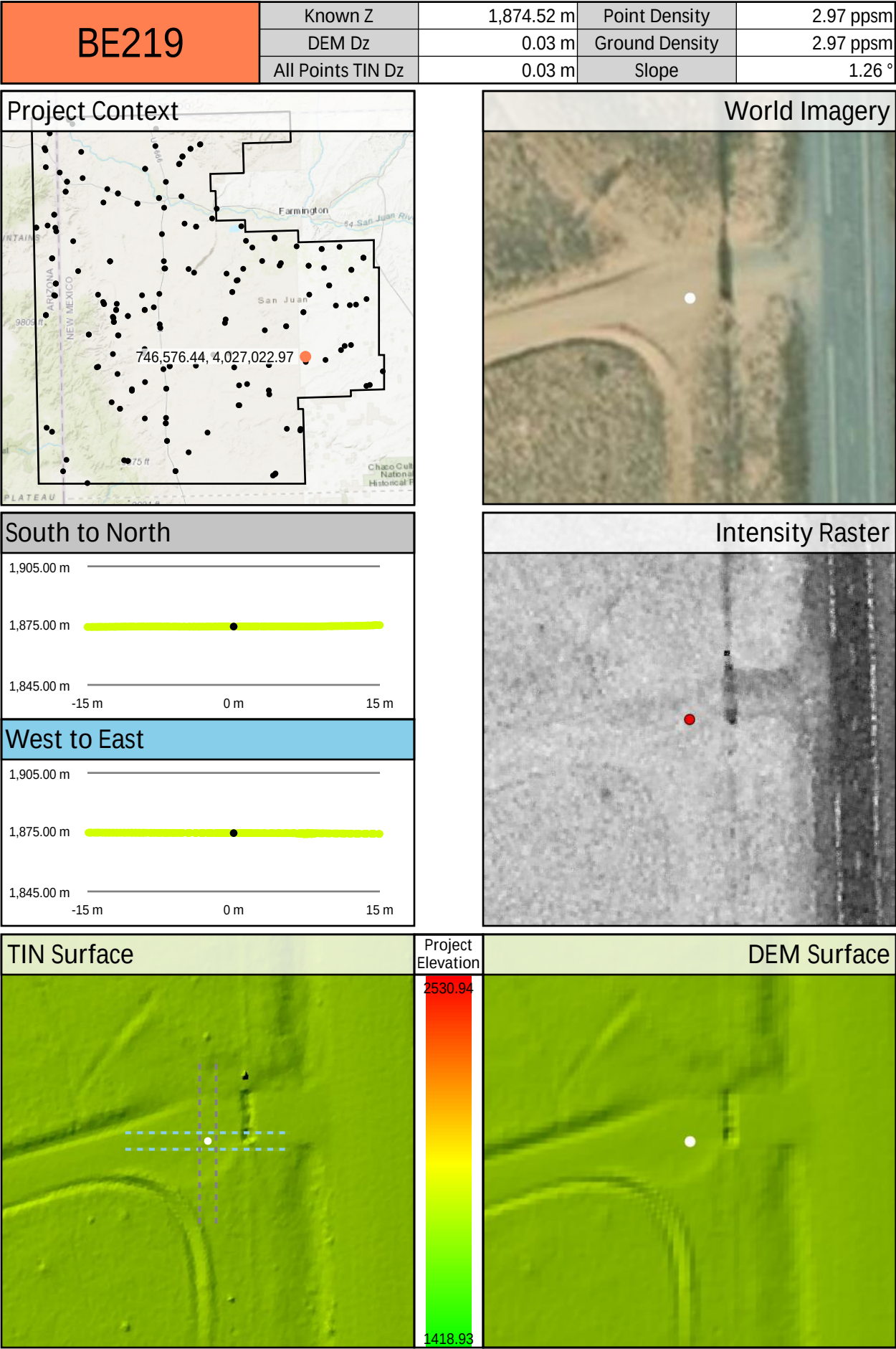
DEM Dz -0.01 m

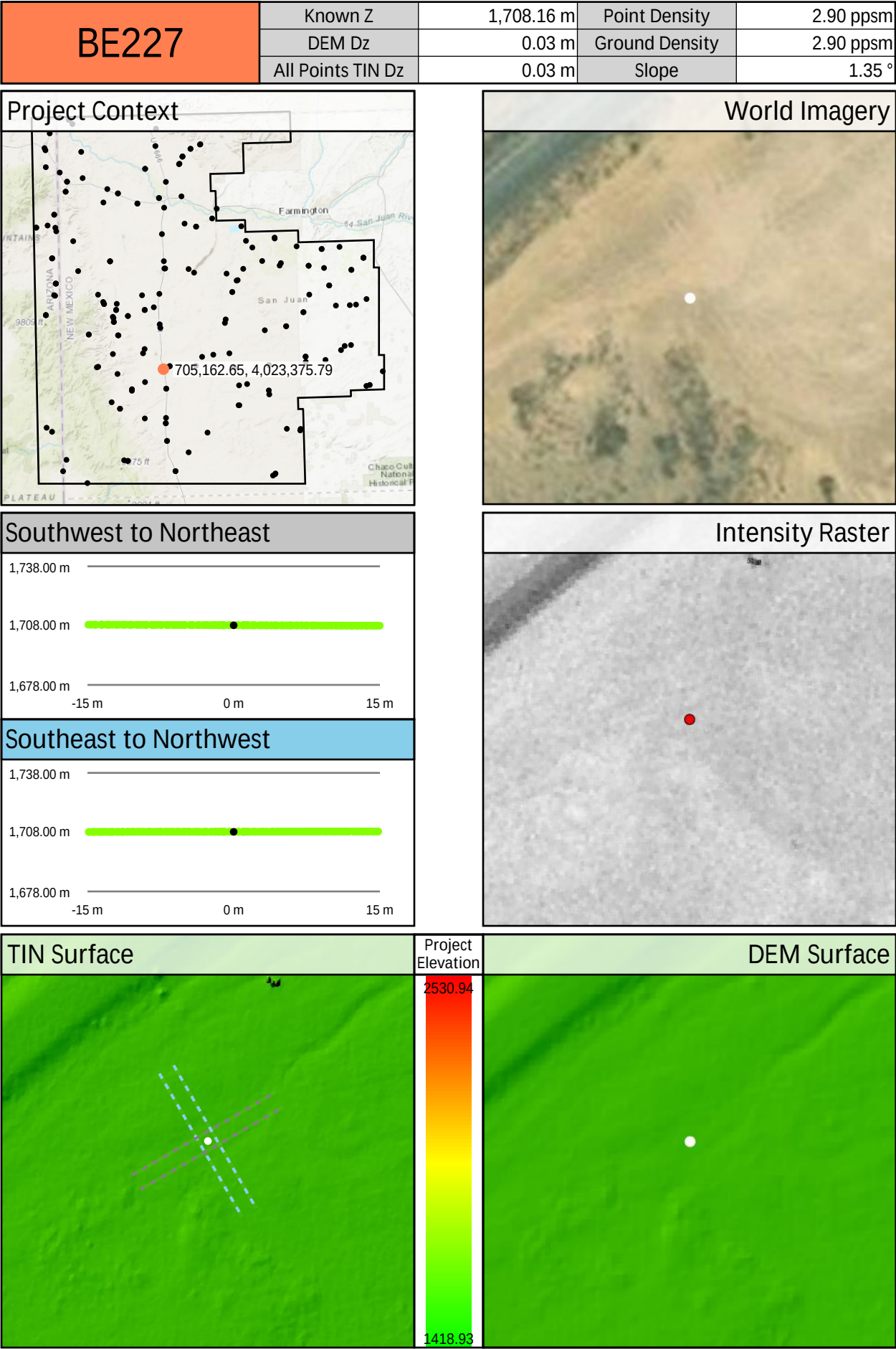
NVA - BE209

All Points TIN Dz -0.04 m

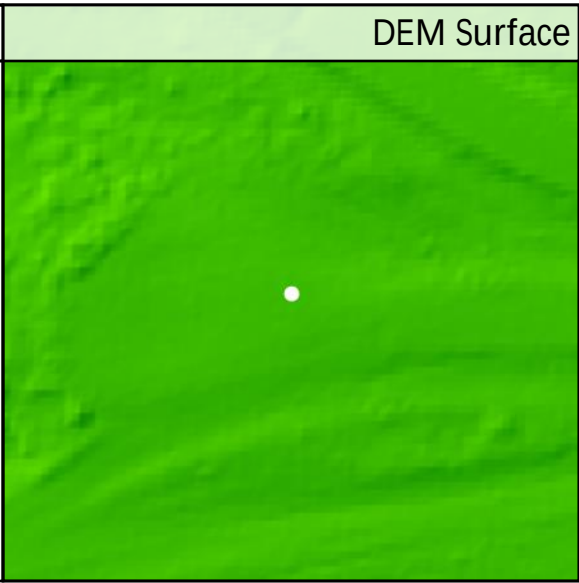
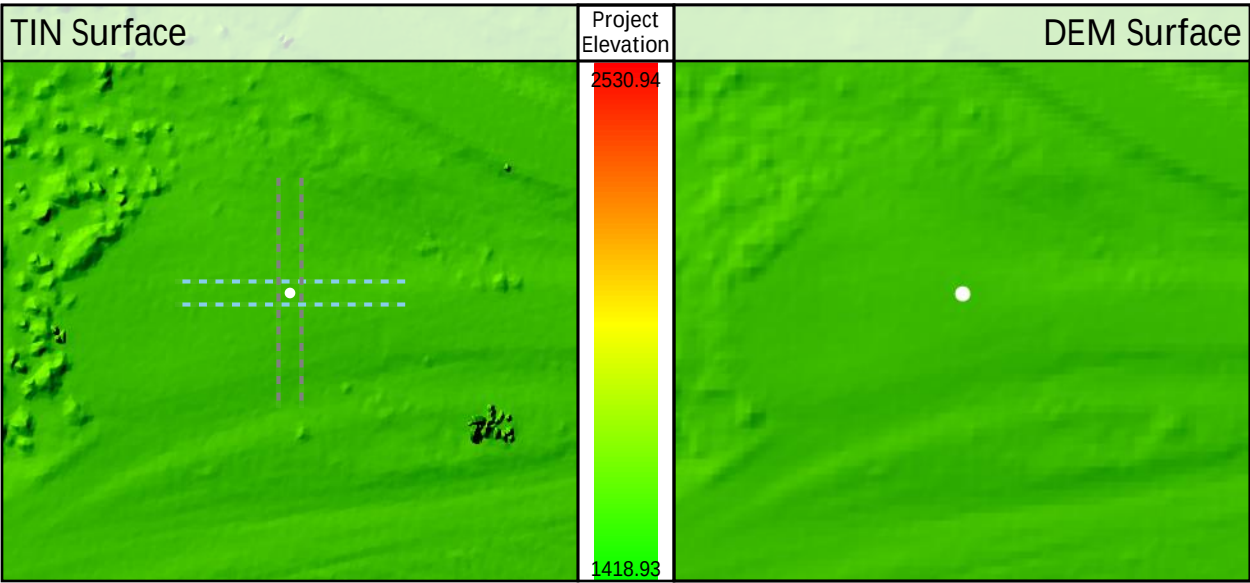
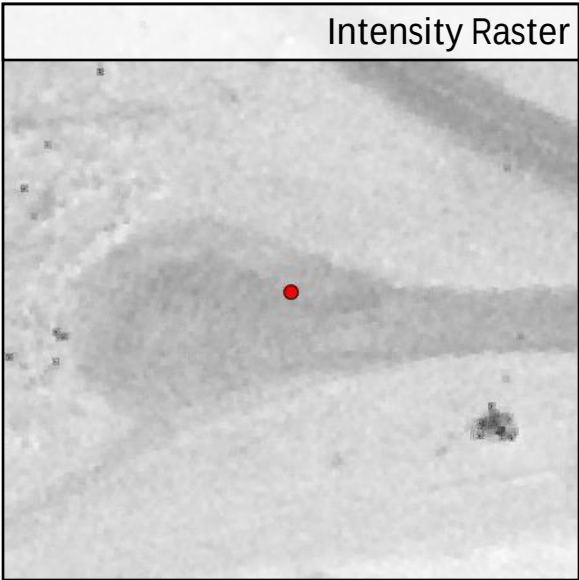
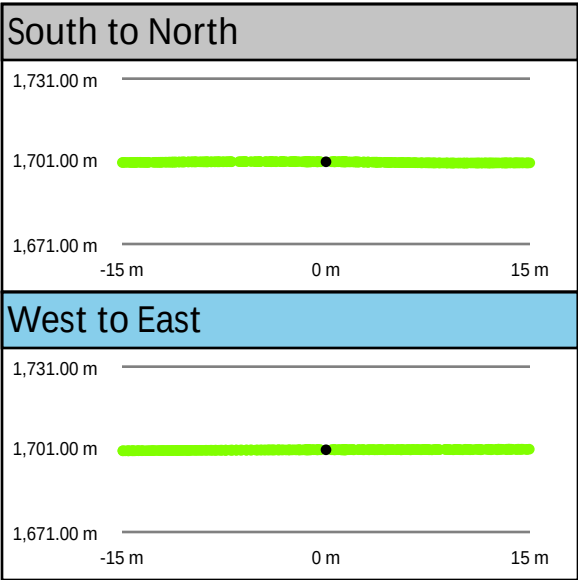
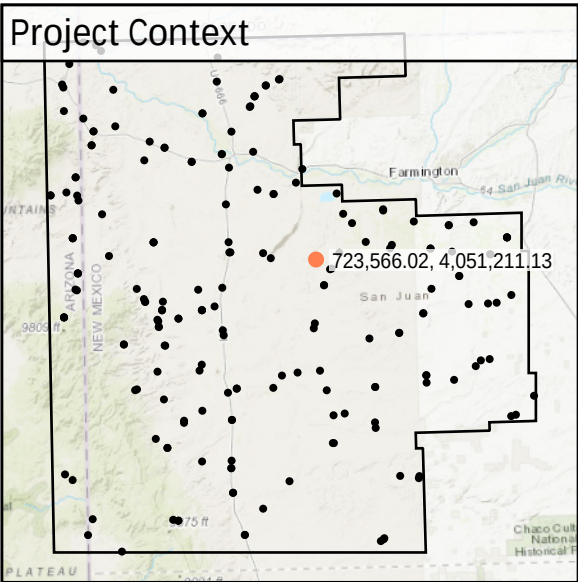
BE210	Known Z	1,913.68 m	Point Density	2.72 ppsm
	DEM Dz	0.01 m	Ground Density	2.72 ppsm
	All Points TIN Dz	0.01 m	Slope	1.28 °



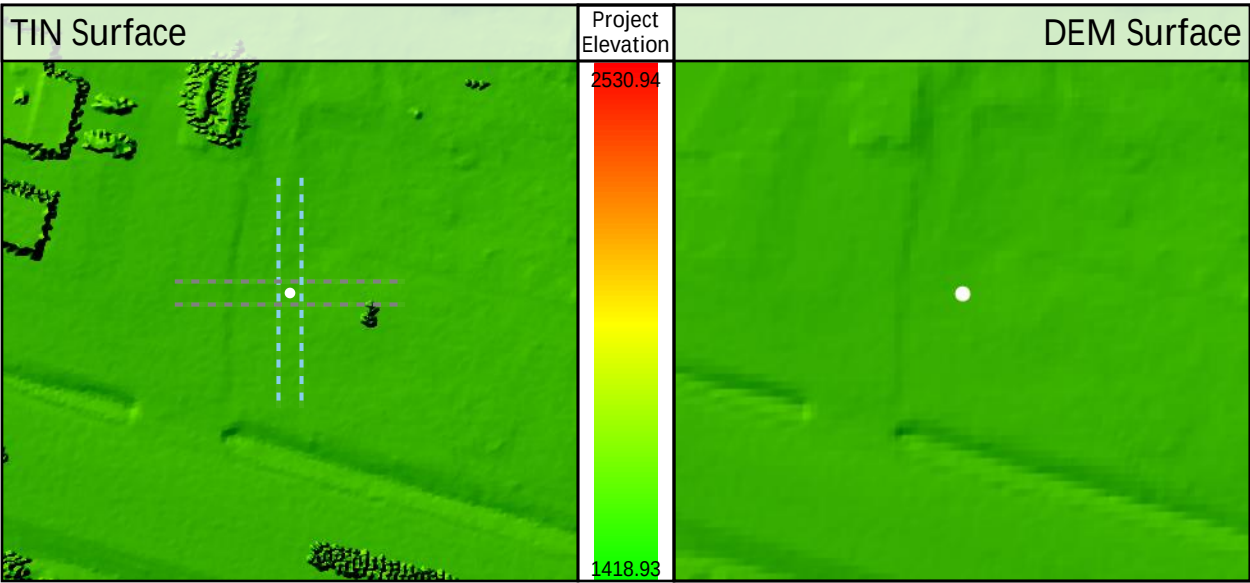
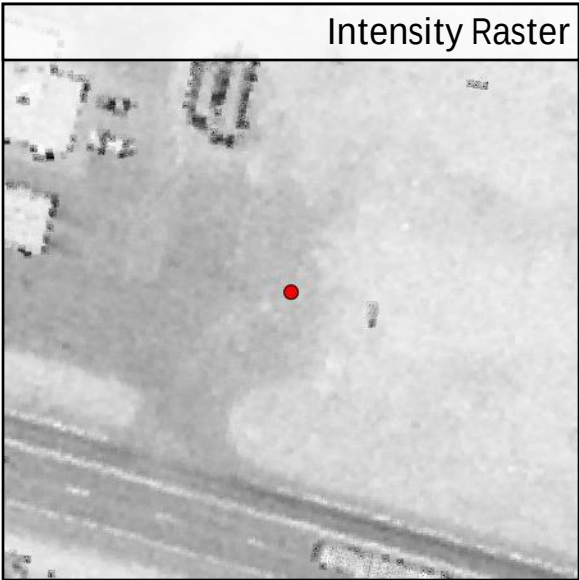
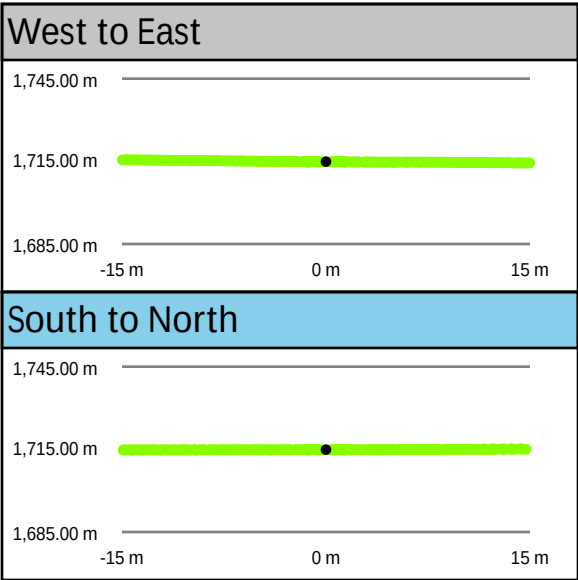
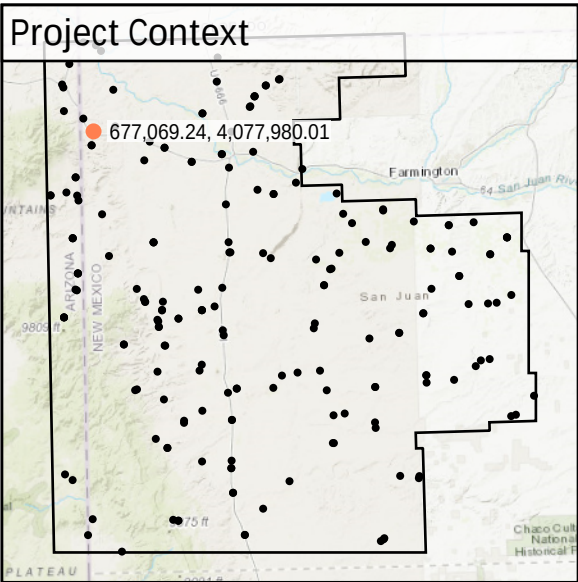




BE228	Known Z	1,700.83 m	Point Density	2.97 ppsm
	DEM Dz	0.01 m	Ground Density	2.97 ppsm
	All Points TIN Dz	0.01 m	Slope	1.88 °



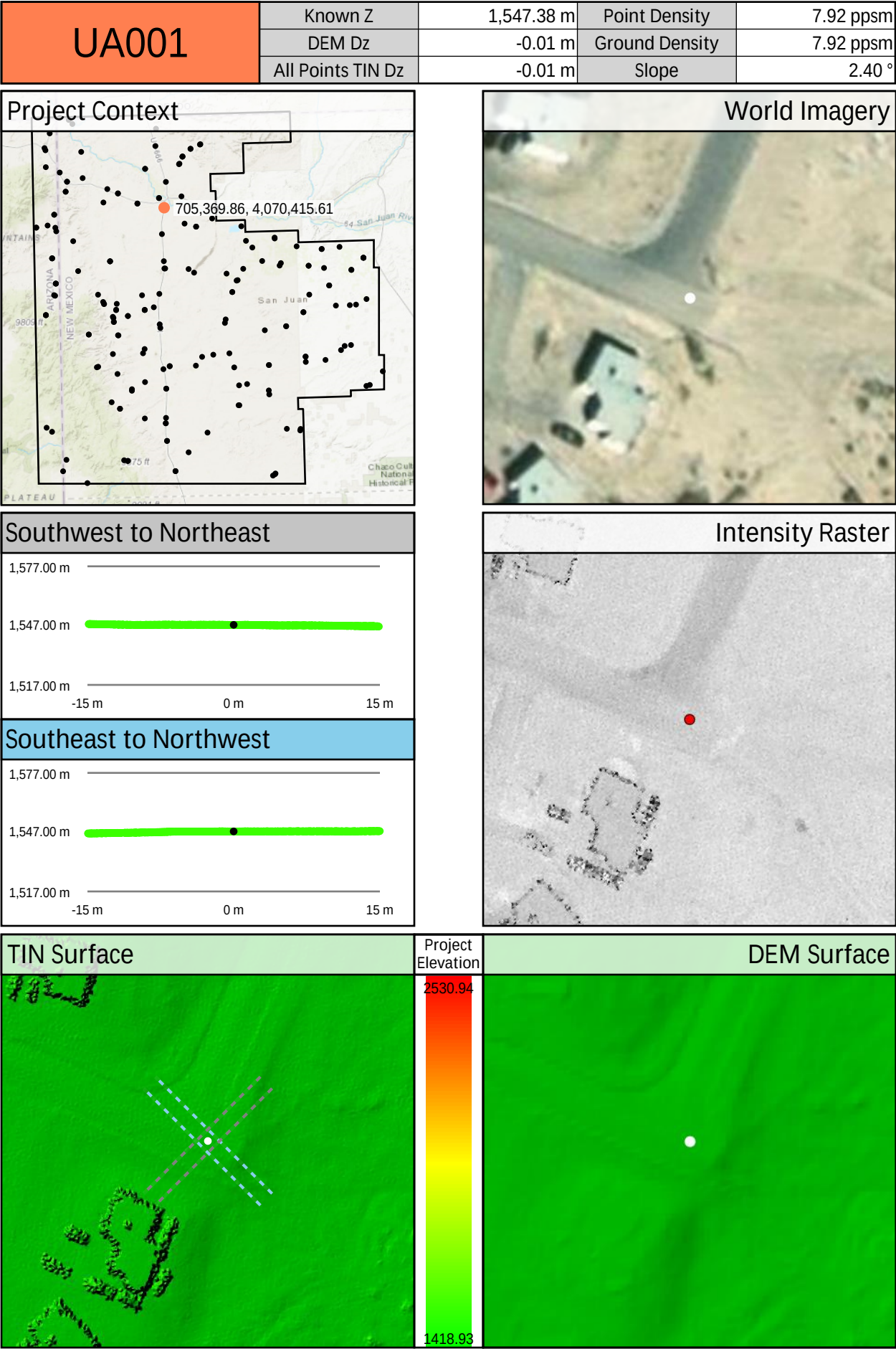
BE233	Known Z	1,714.87 m	Point Density	3.11 ppsm
	DEM Dz	-0.04 m	Ground Density	3.11 ppsm
	All Points TIN Dz	-0.04 m	Slope	2.27 °



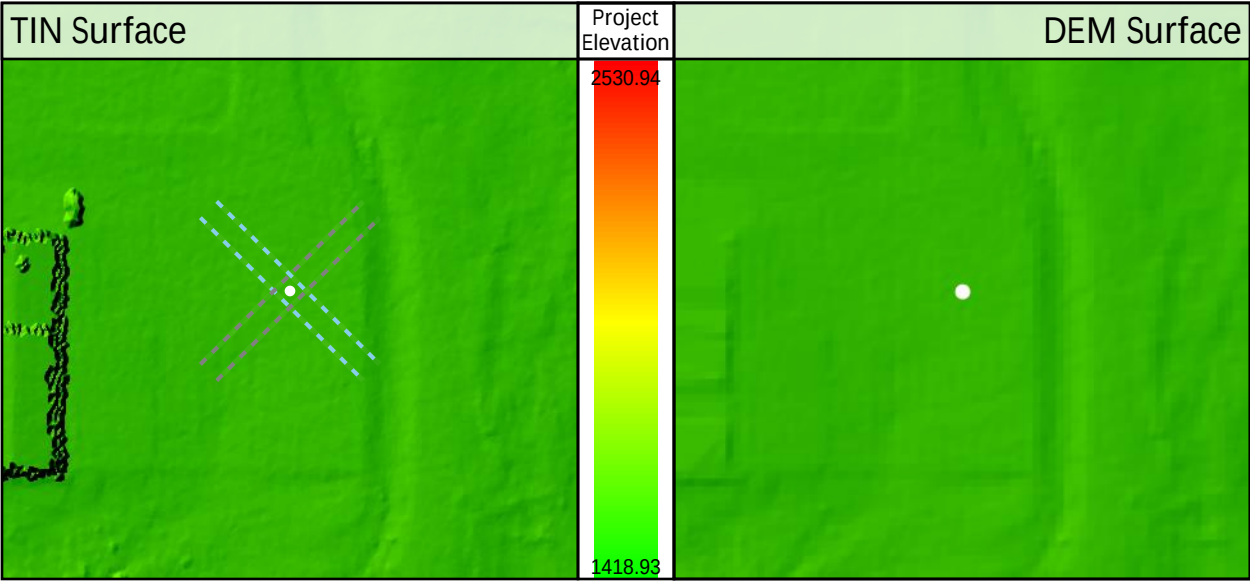
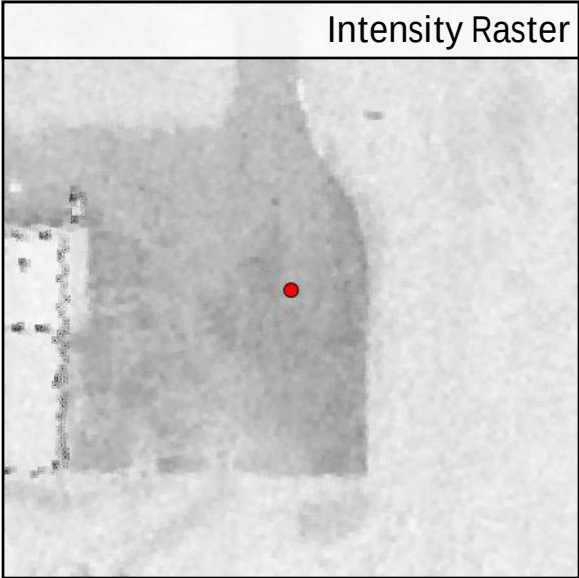
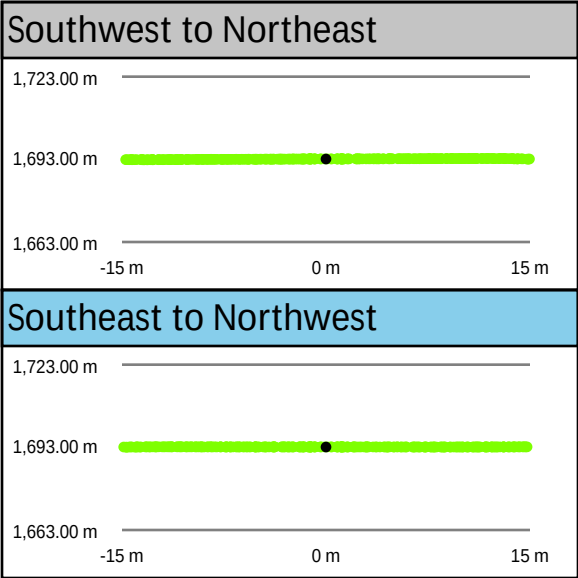
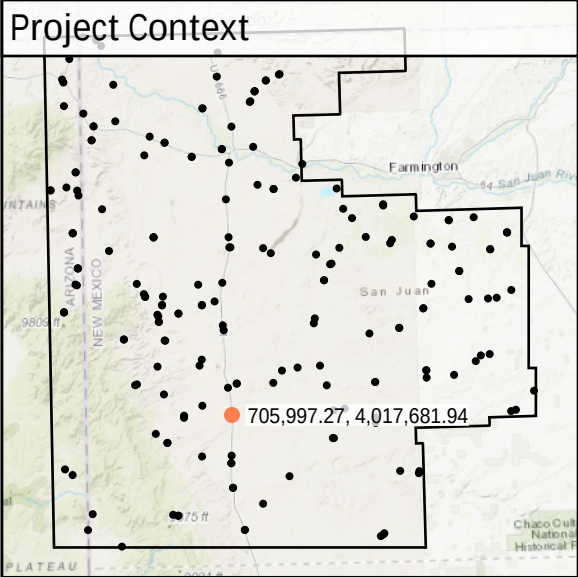
DEM Dz -0.04 m

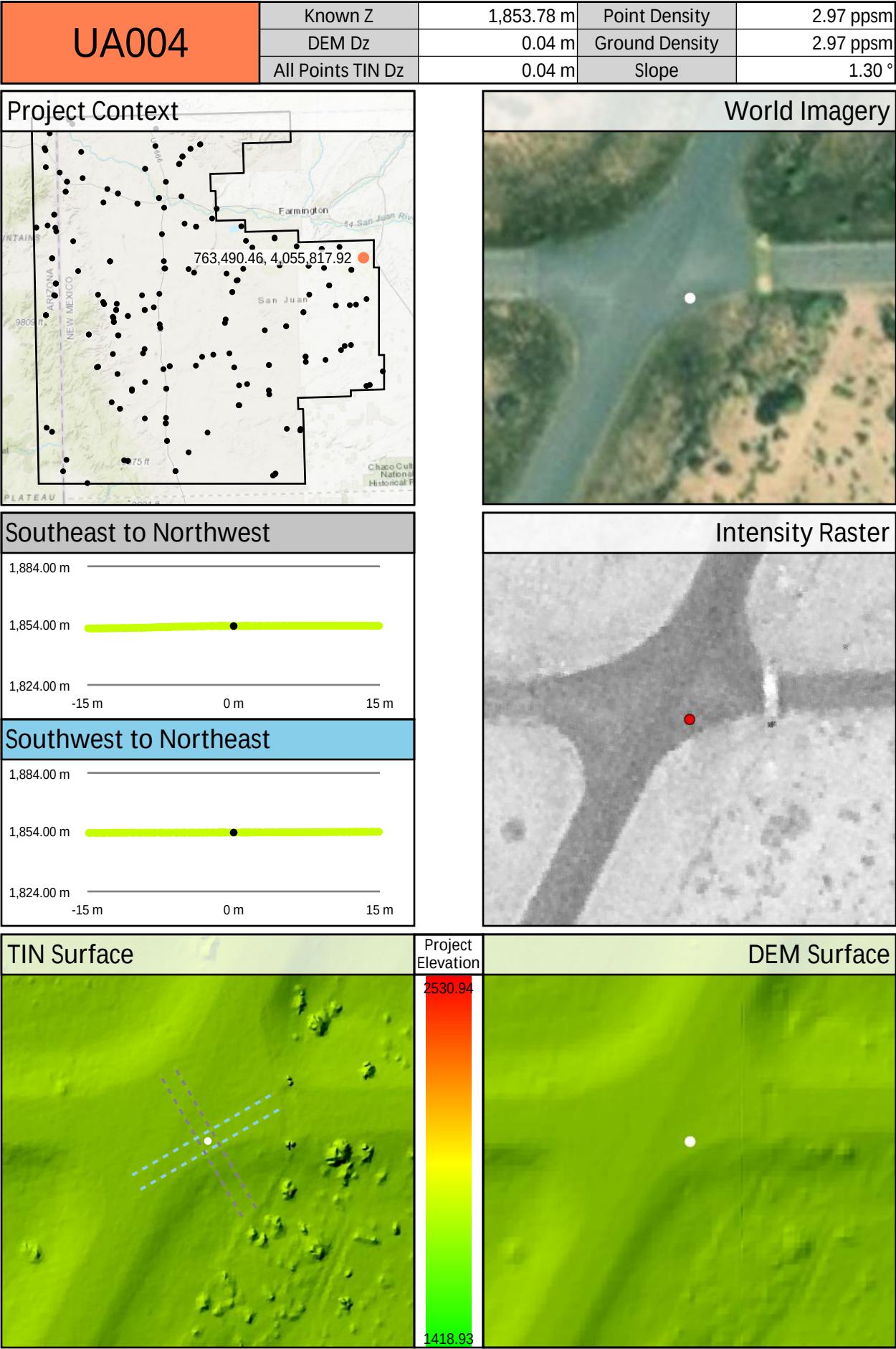
NVA - BE233

All Points TIN Dz -0.04 m

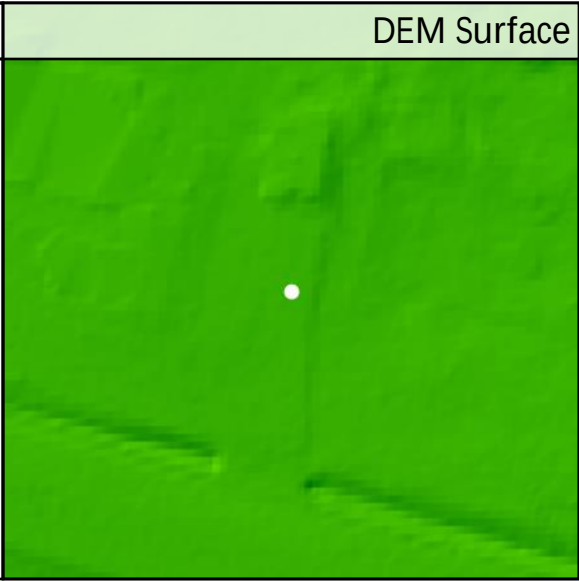
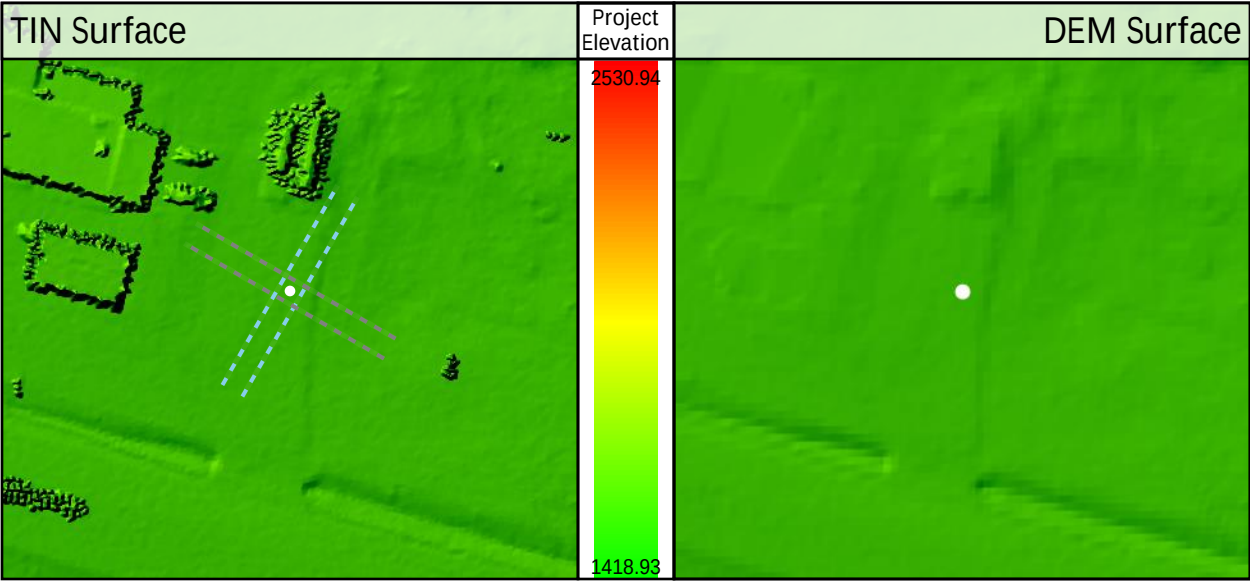
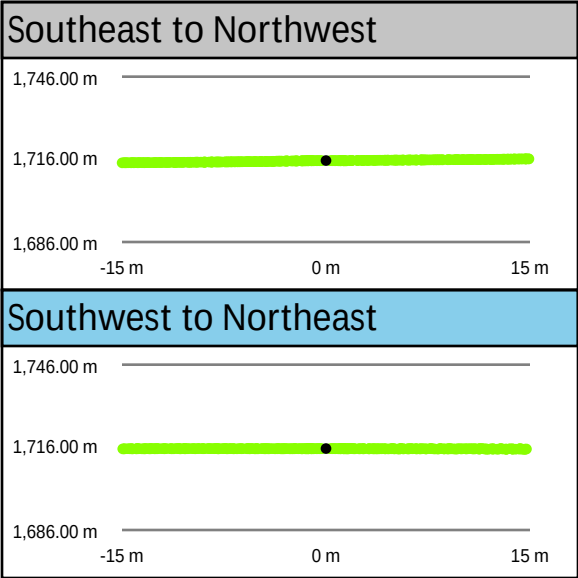
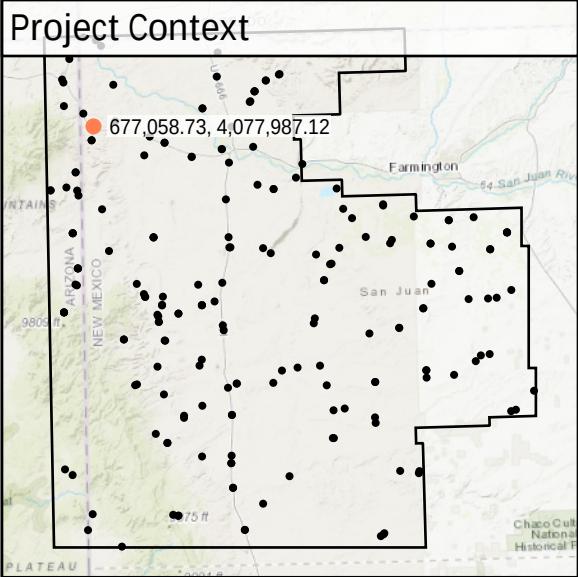


UA003	Known Z	1,693.11 m	Point Density	2.69 ppsm
	DEM Dz	0.04 m	Ground Density	2.69 ppsm
	All Points TIN Dz	0.04 m	Slope	0.88 °

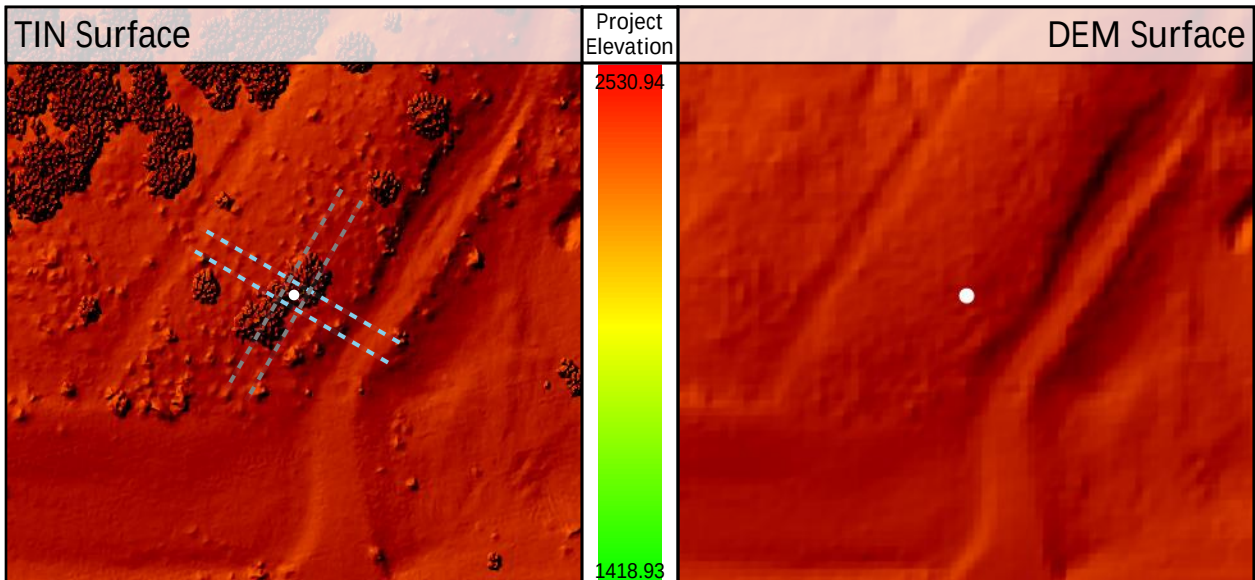
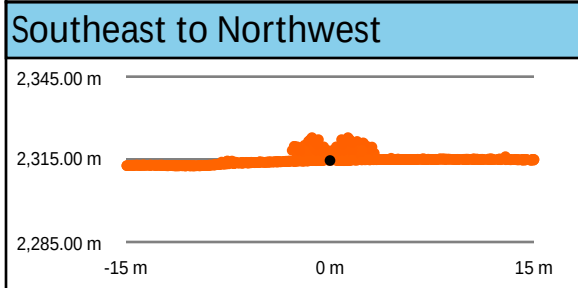
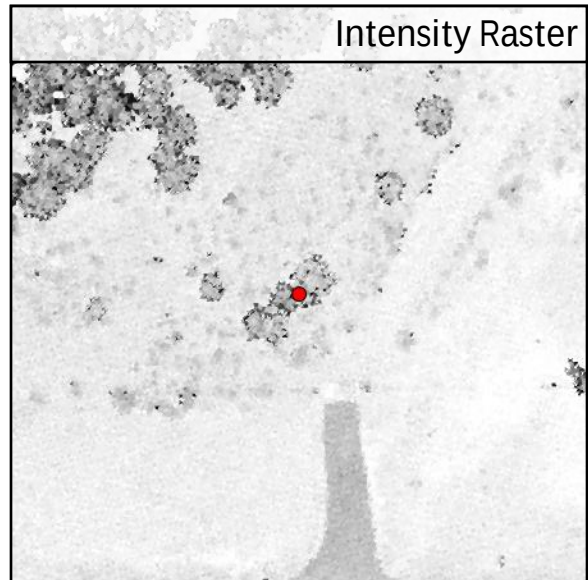
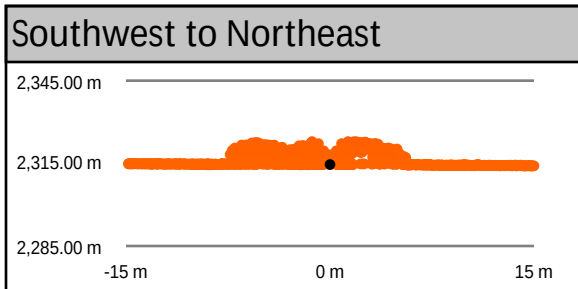
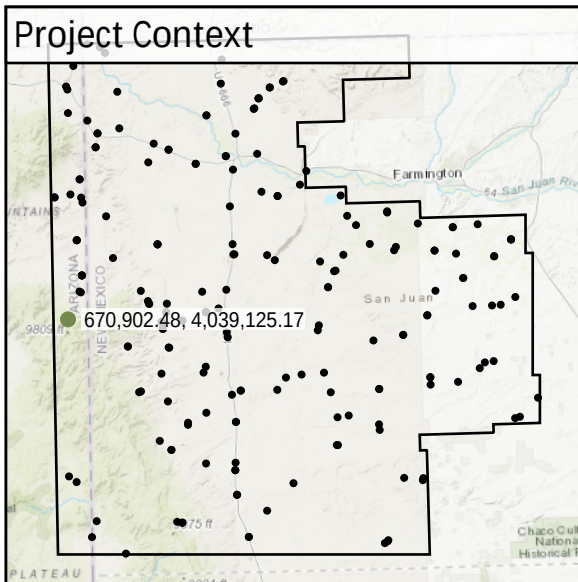




UA012	Known Z	1,715.56 m	Point Density	3.18 ppsm
	DEM Dz	-0.05 m	Ground Density	3.18 ppsm
	All Points TIN Dz	-0.06 m	Slope	2.42 °



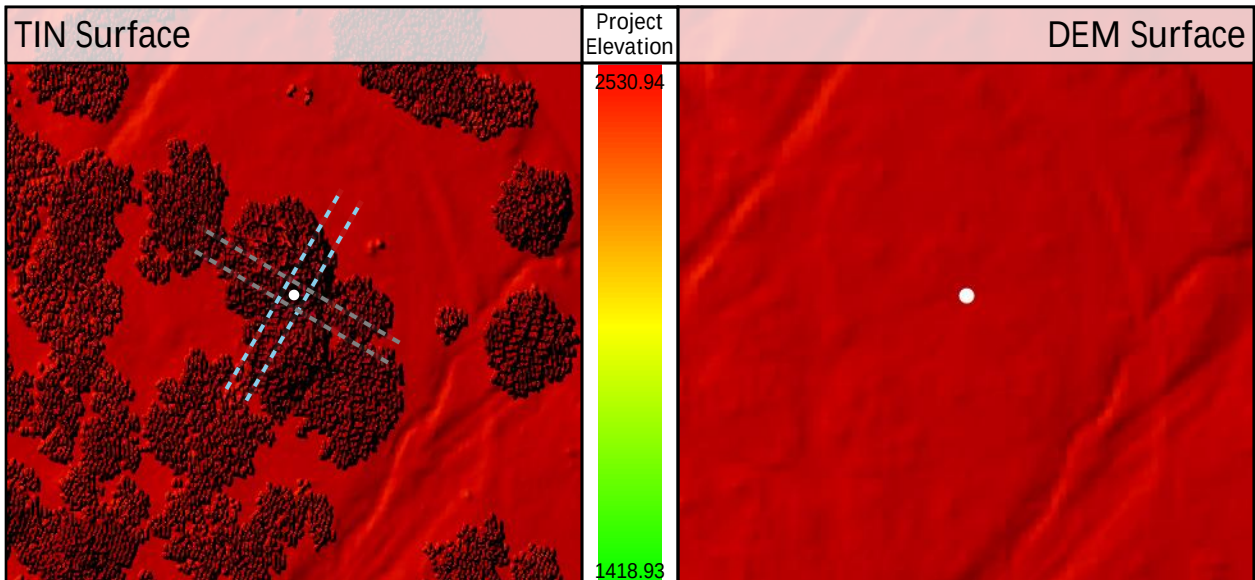
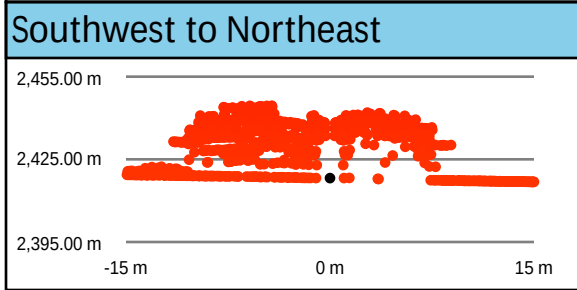
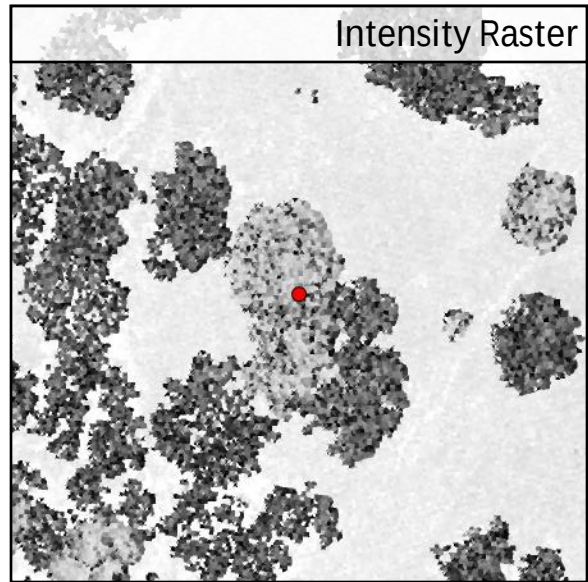
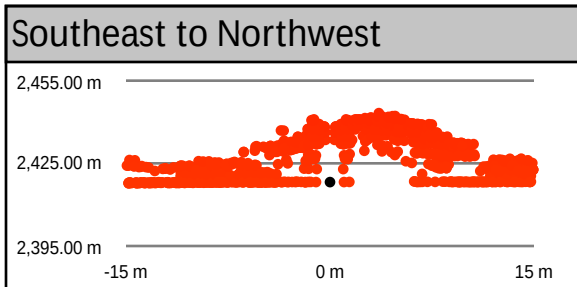
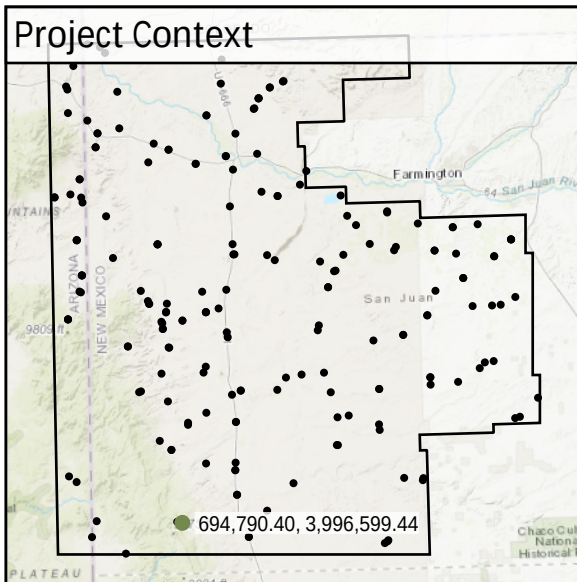
FR001	Known Z	2,314.57 m	Point Density	6.40 ppsm
	DEM Dz	0.03 m	Ground Density	9.97 ppsm
	All Points TIN Dz	N/A	Slope	6.01 °



DEM Dz +0.03 m

VWA - FR001

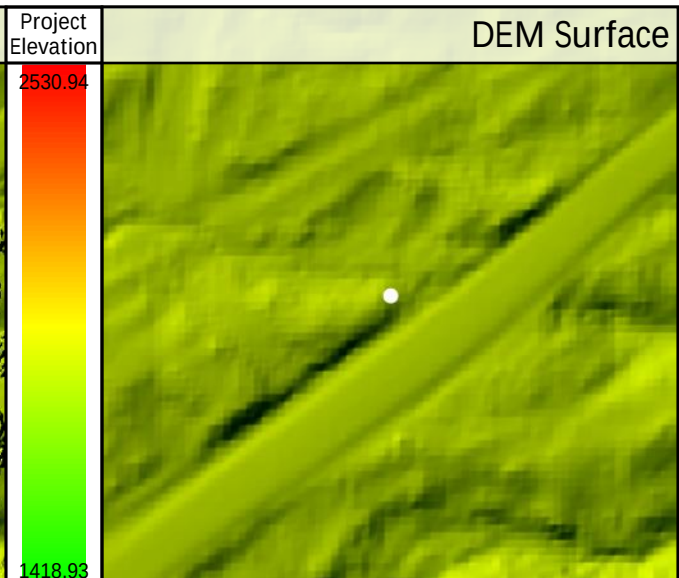
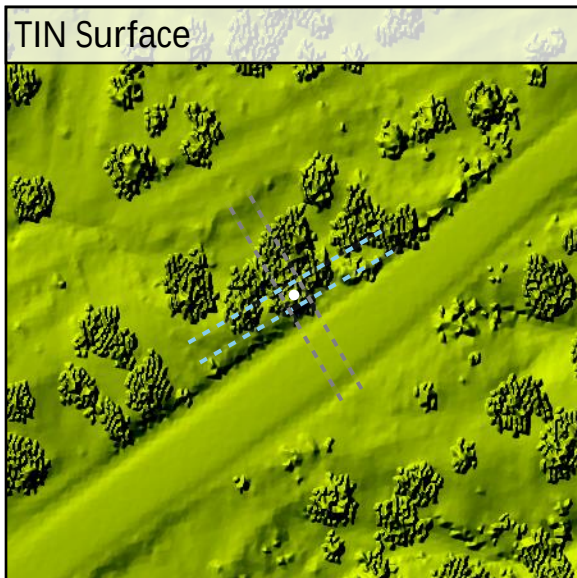
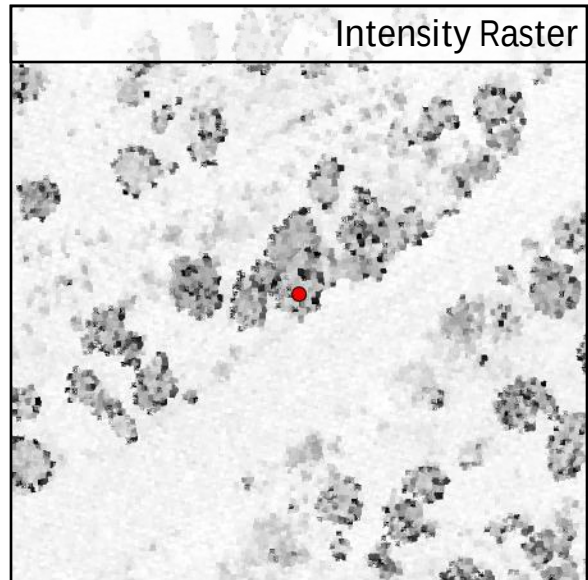
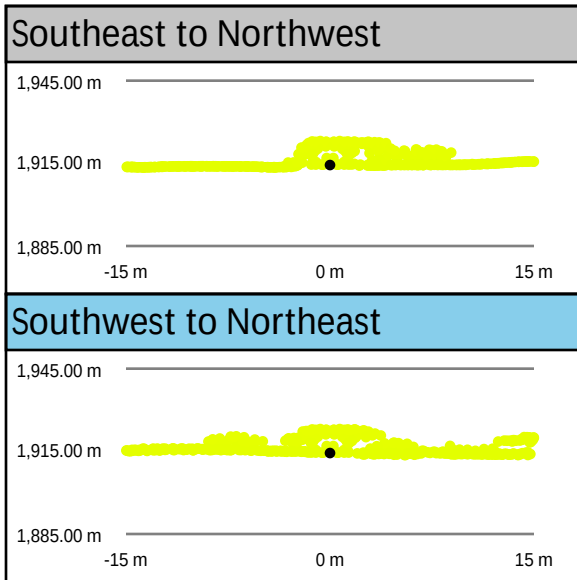
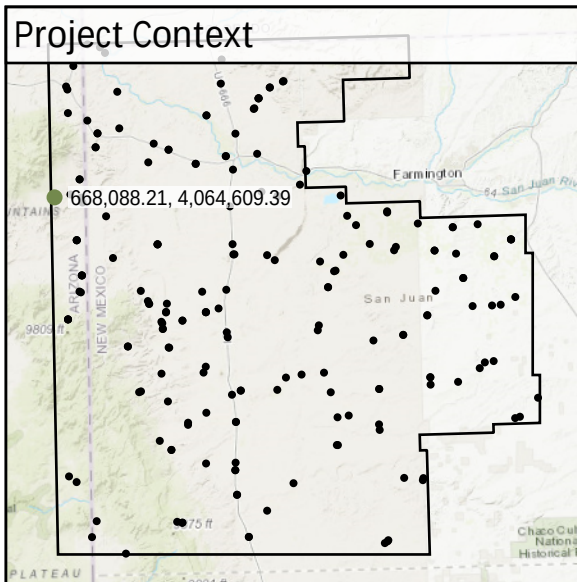
FR016	Known Z	2,418.19 m	Point Density	3.86 ppsm
	DEM Dz	-0.05 m	Ground Density	9.55 ppsm
	All Points TIN Dz	N/A	Slope	4.65 °



DEM Dz -0.05 m

VWA - FR016

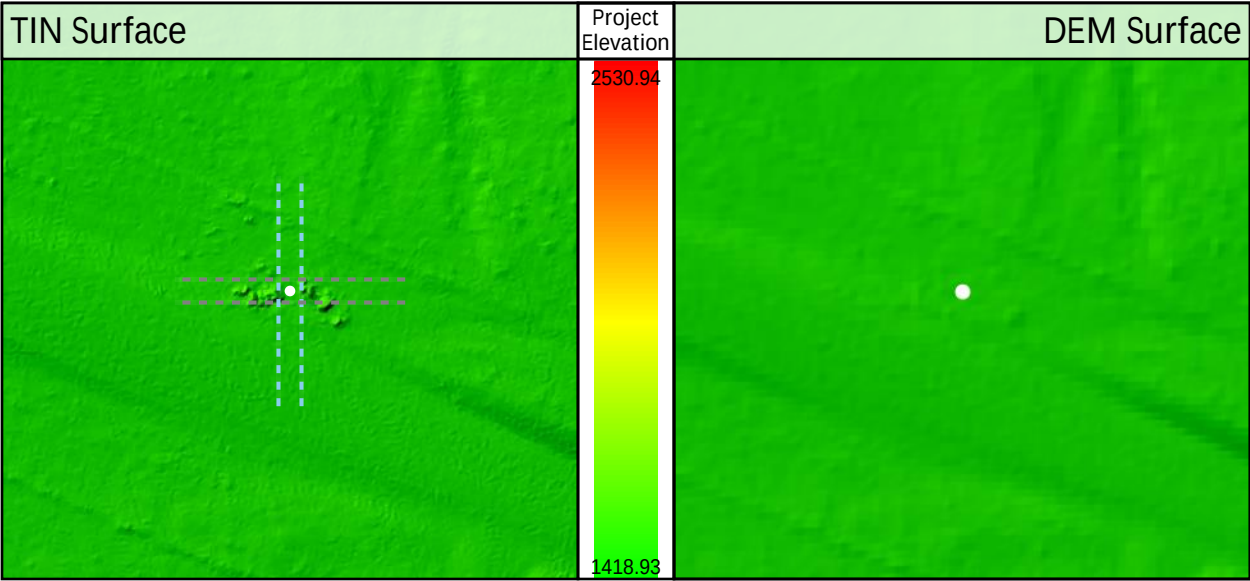
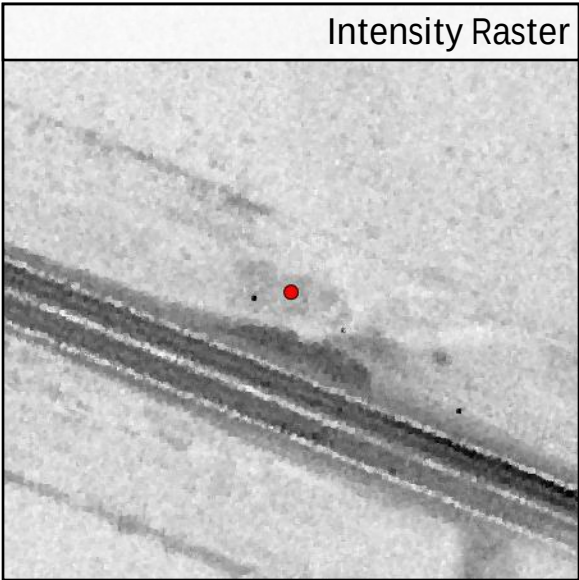
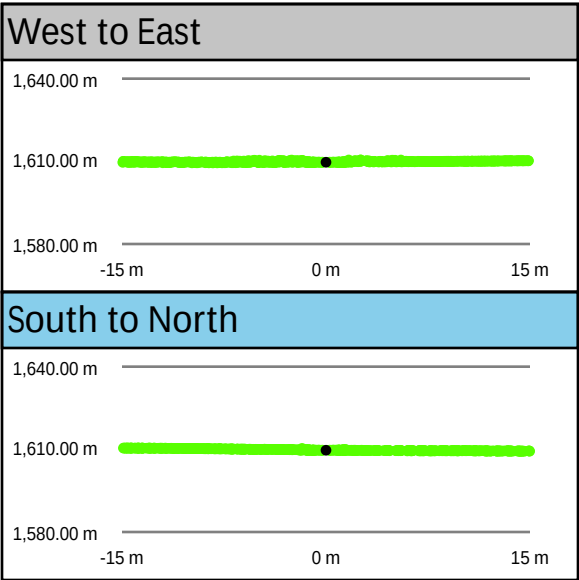
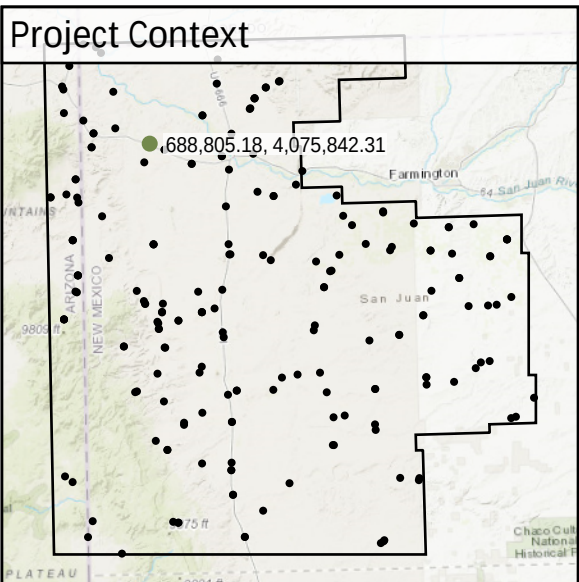
FR035	Known Z	1,914.38 m	Point Density	2.86 ppsm
	DEM Dz	0.20 m	Ground Density	5.06 ppsm
	All Points TIN Dz	N/A	Slope	13.78 °



DEM Dz +0.20 m

VWA - FR035

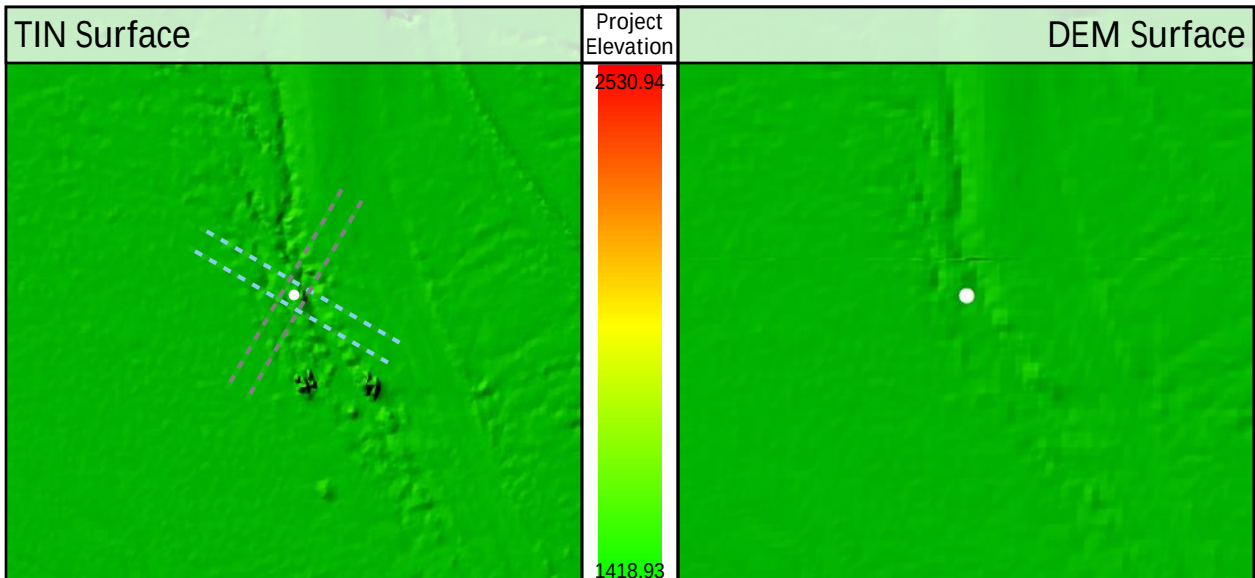
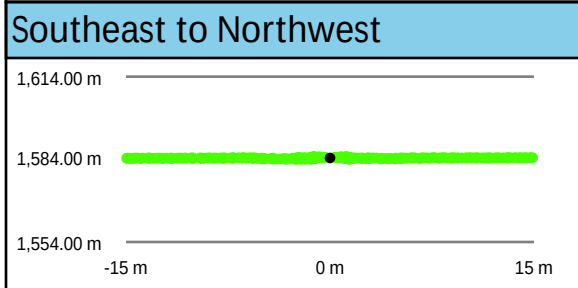
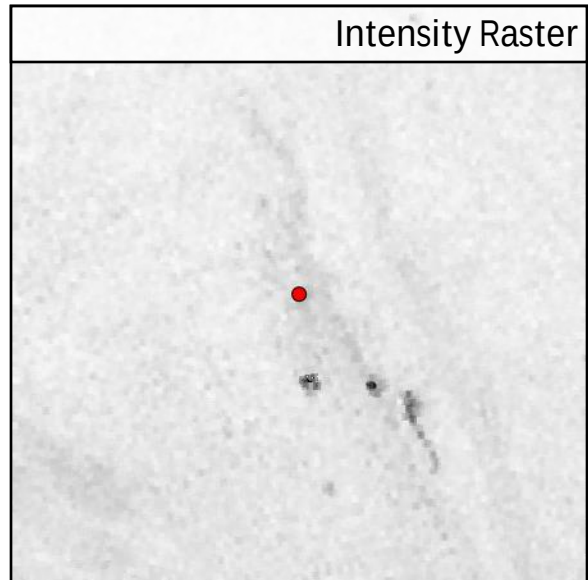
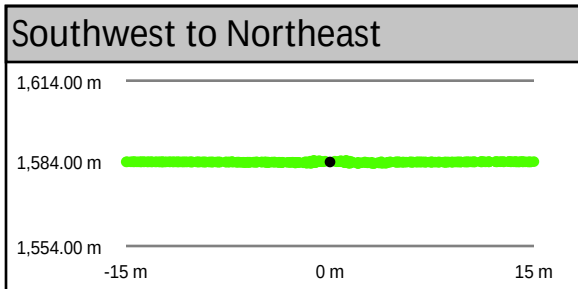
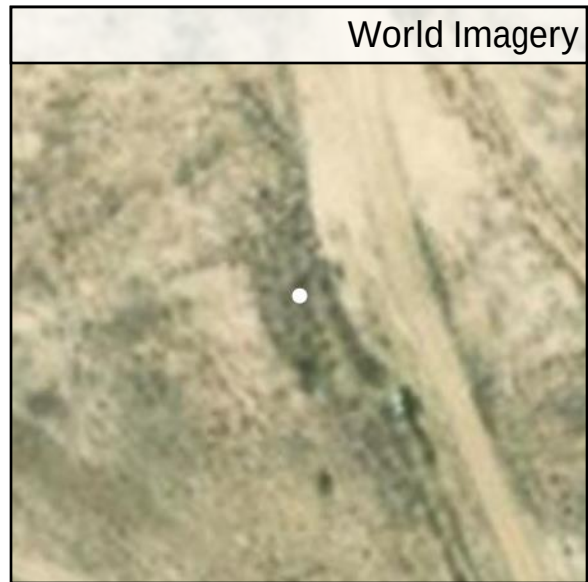
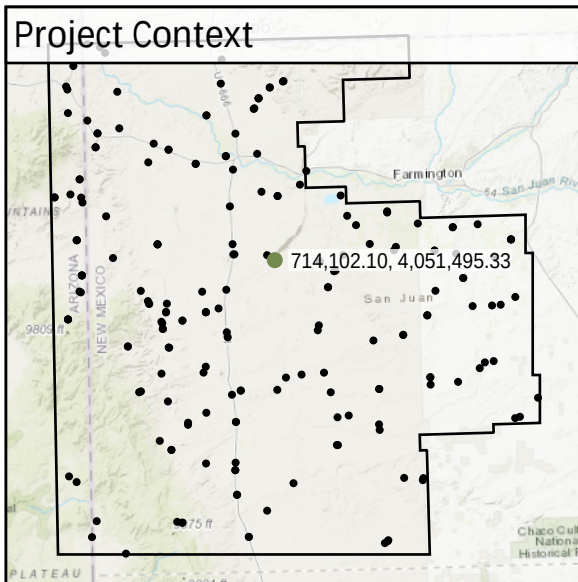
SH003	Known Z	1,609.67 m	Point Density	4.85 ppsm
	DEM Dz	0.02 m	Ground Density	4.85 ppsm
	All Points TIN Dz	N/A	Slope	2.60 °



DEM Dz +0.02 m

VWA - SH003

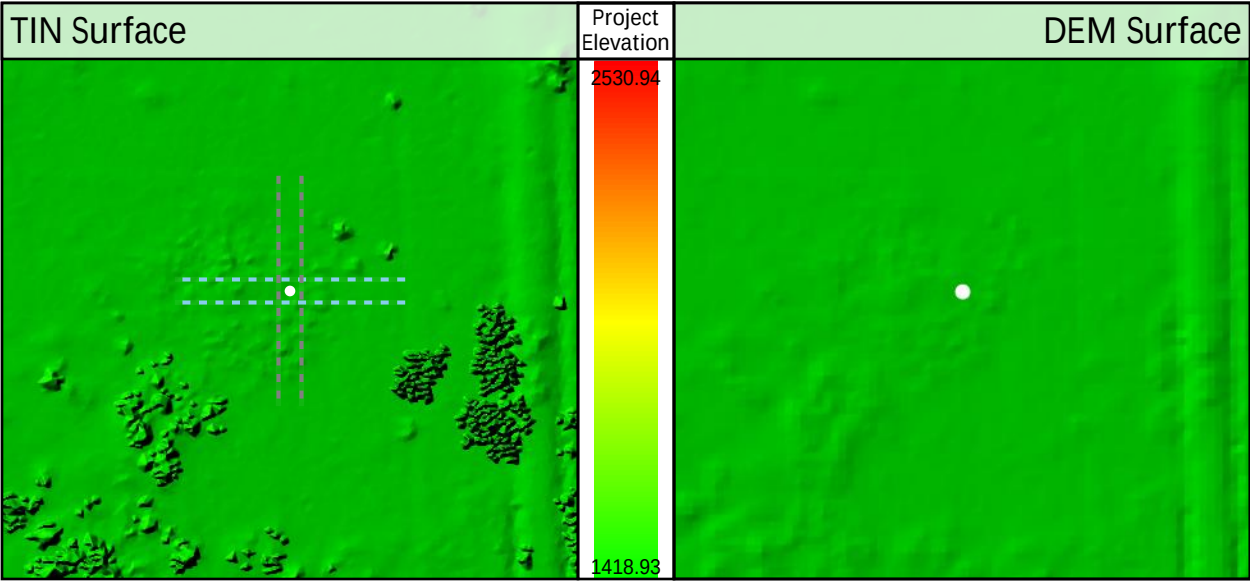
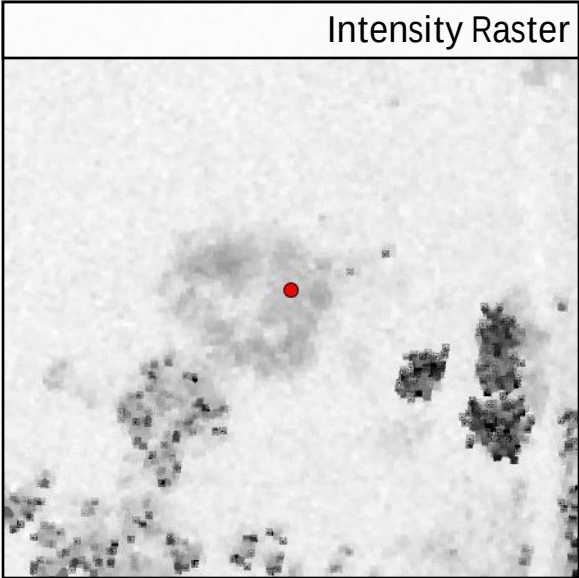
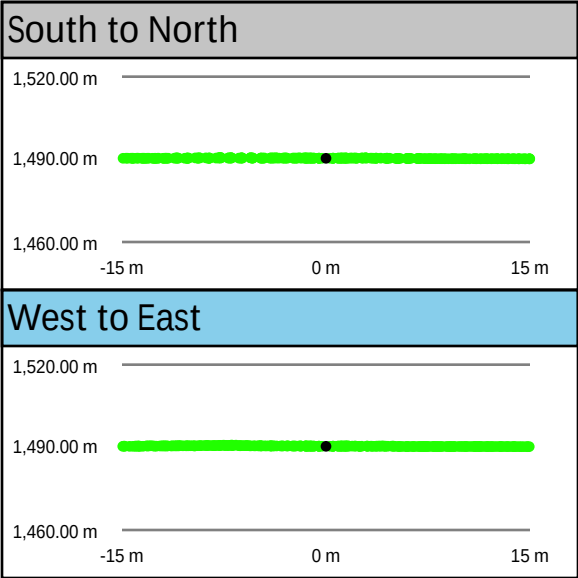
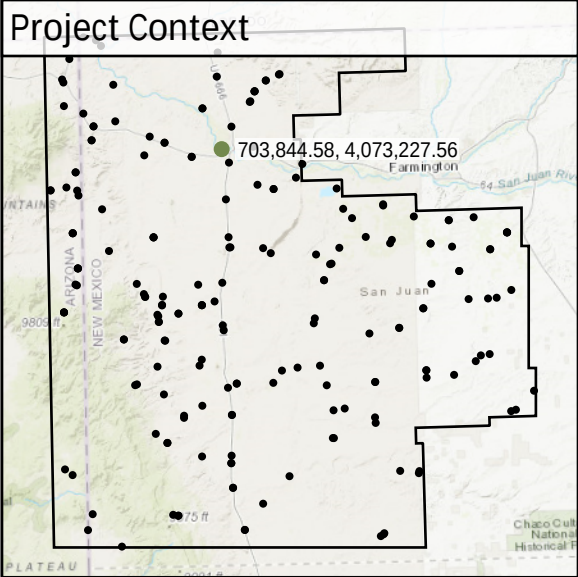
SH009	Known Z	1,584.49 m	Point Density	2.69 ppsm
	DEM Dz	-0.21 m	Ground Density	2.69 ppsm
	All Points TIN Dz	N/A	Slope	7.00 °



DEM Dz -0.21 m

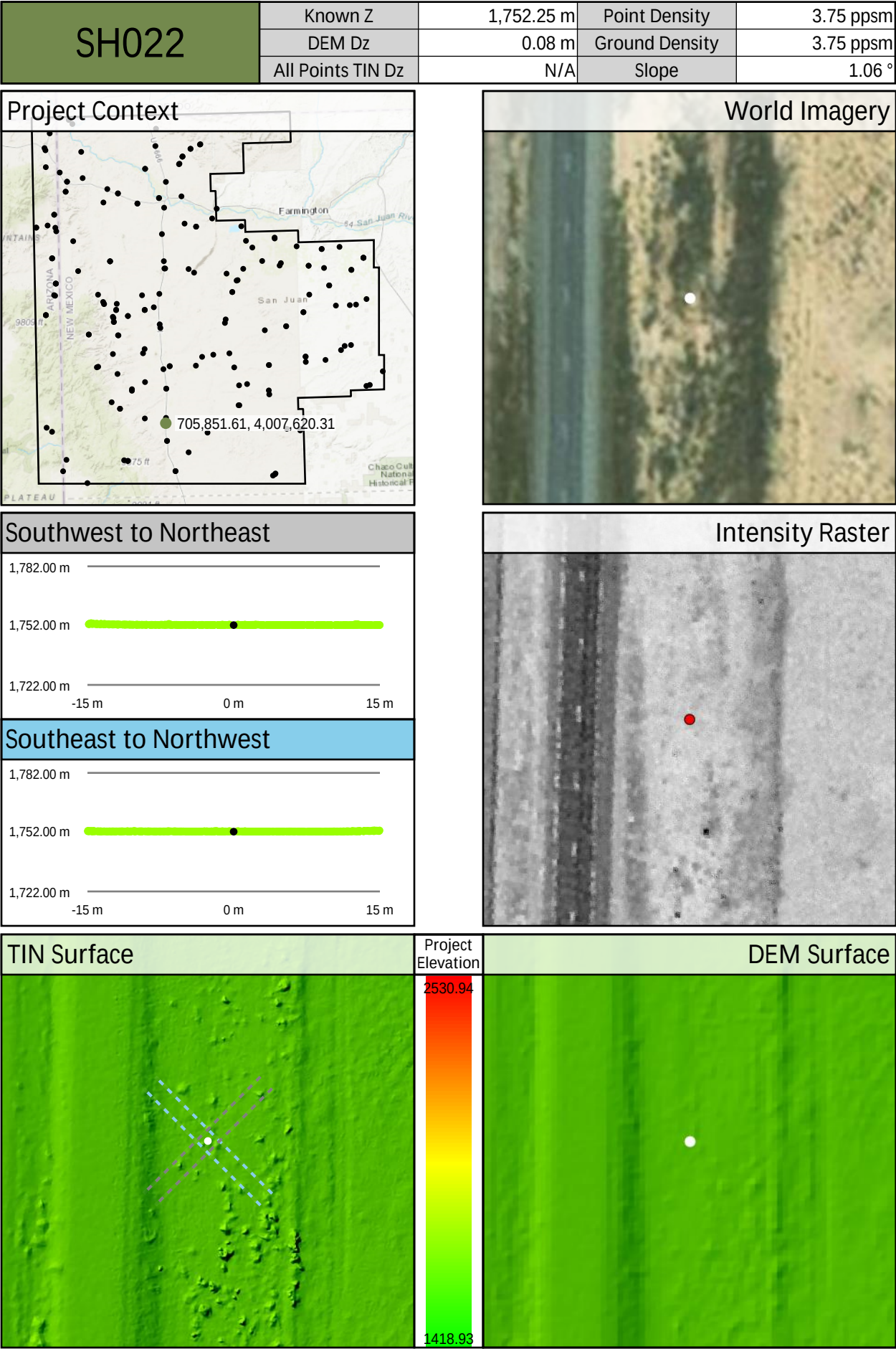
VWA - SH009

SH017	Known Z	1,490.37 m	Point Density	2.62 ppsm
	DEM Dz	0.03 m	Ground Density	2.62 ppsm
	All Points TIN Dz	N/A	Slope	0.68 °



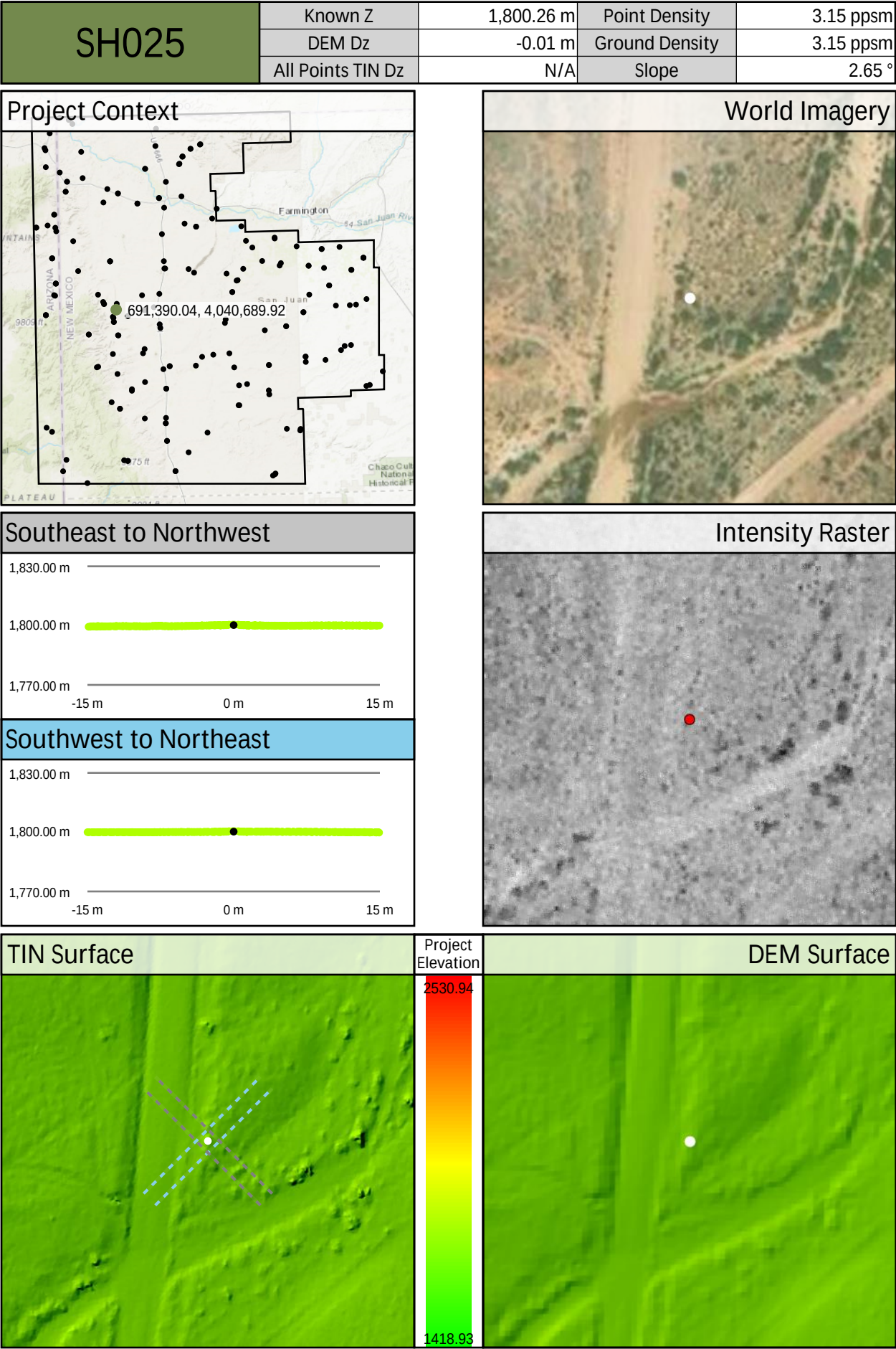
DEM Dz +0.03 m

VWA - SH017



DEM Dz +0.08 m

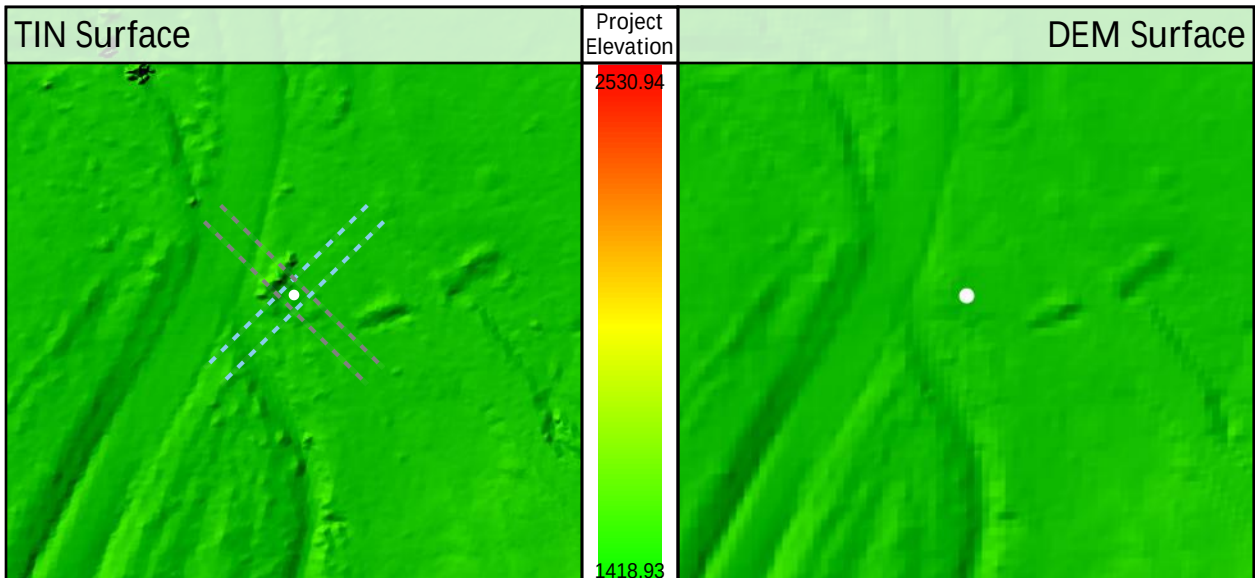
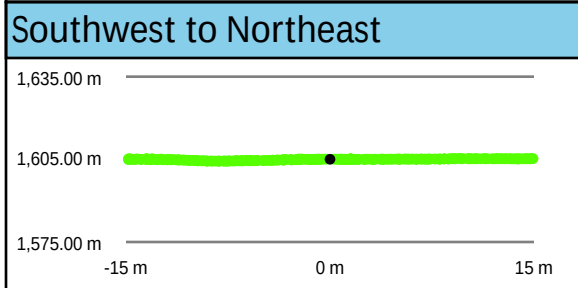
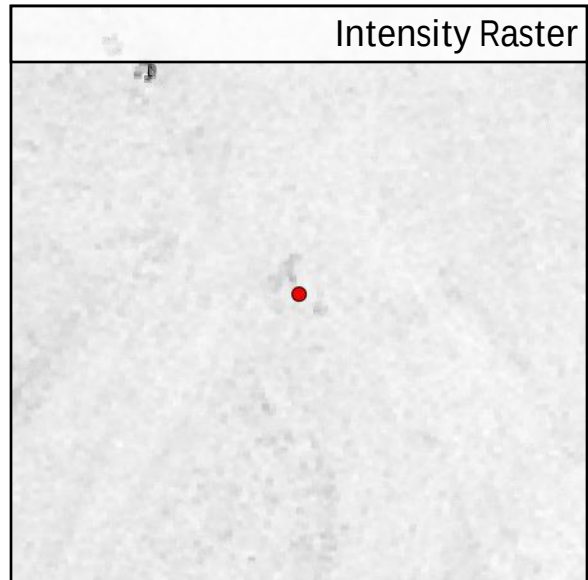
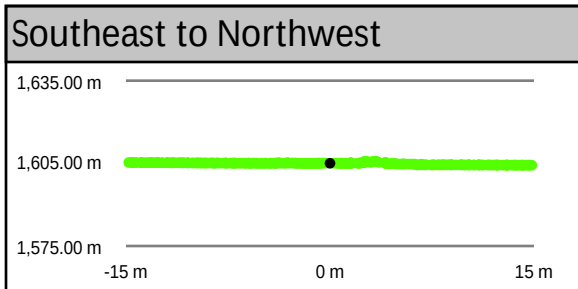
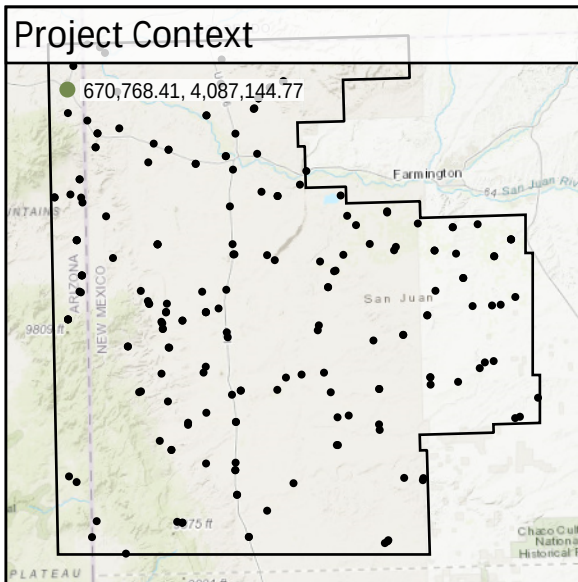
VWA - SH022



DEM Dz -0.01 m

VWA - SH025

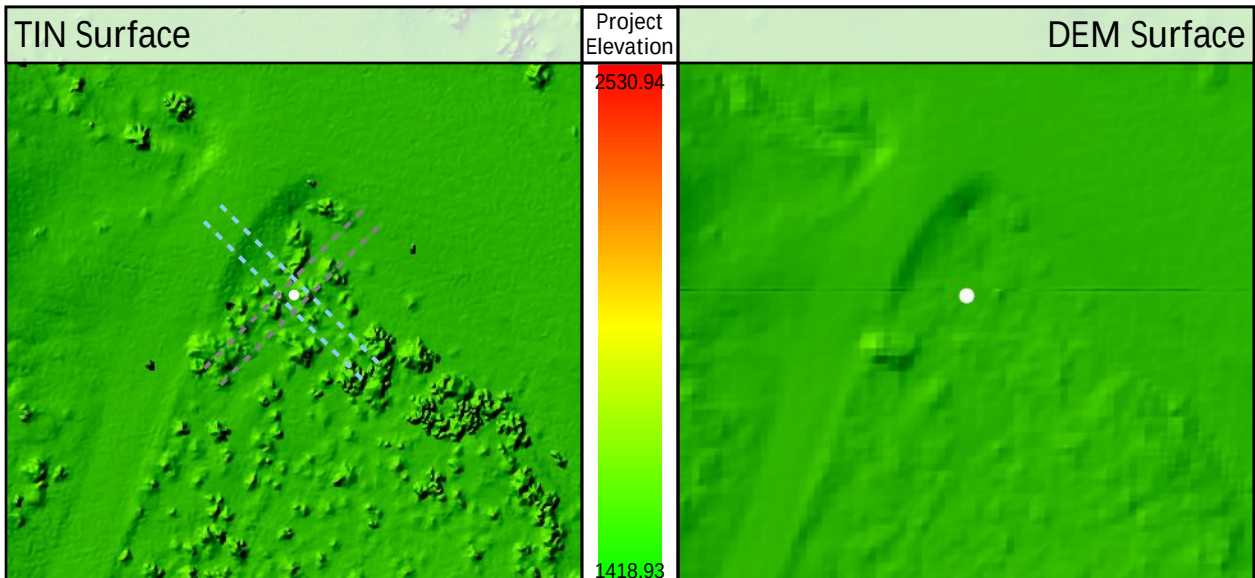
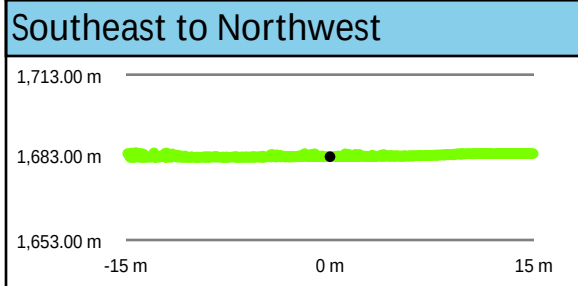
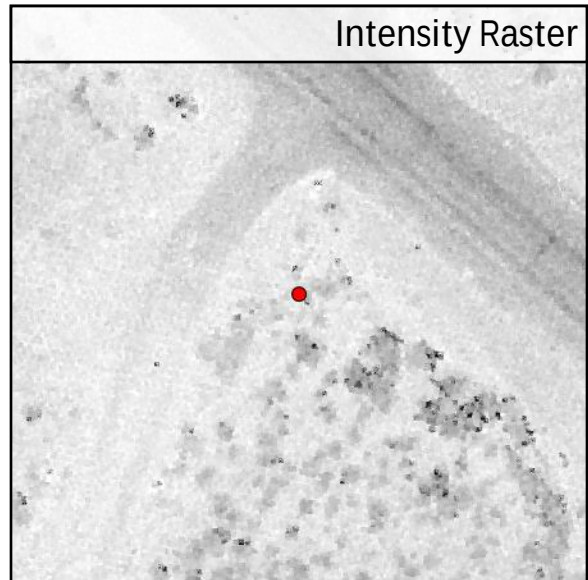
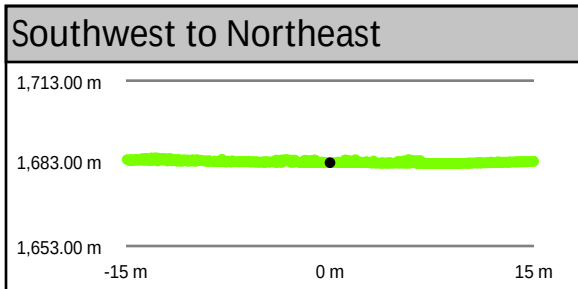
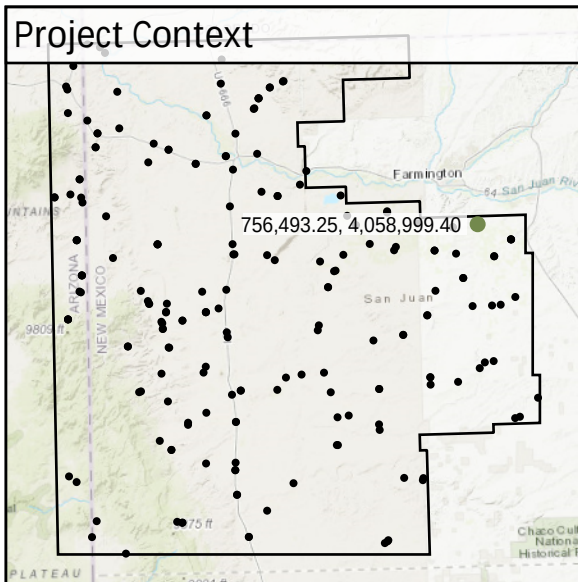
SH026	Known Z	1,605.02 m	Point Density	2.79 ppsm
	DEM Dz	0.02 m	Ground Density	2.79 ppsm
	All Points TIN Dz	N/A	Slope	0.80 °



DEM Dz +0.02 m

VWA - SH026

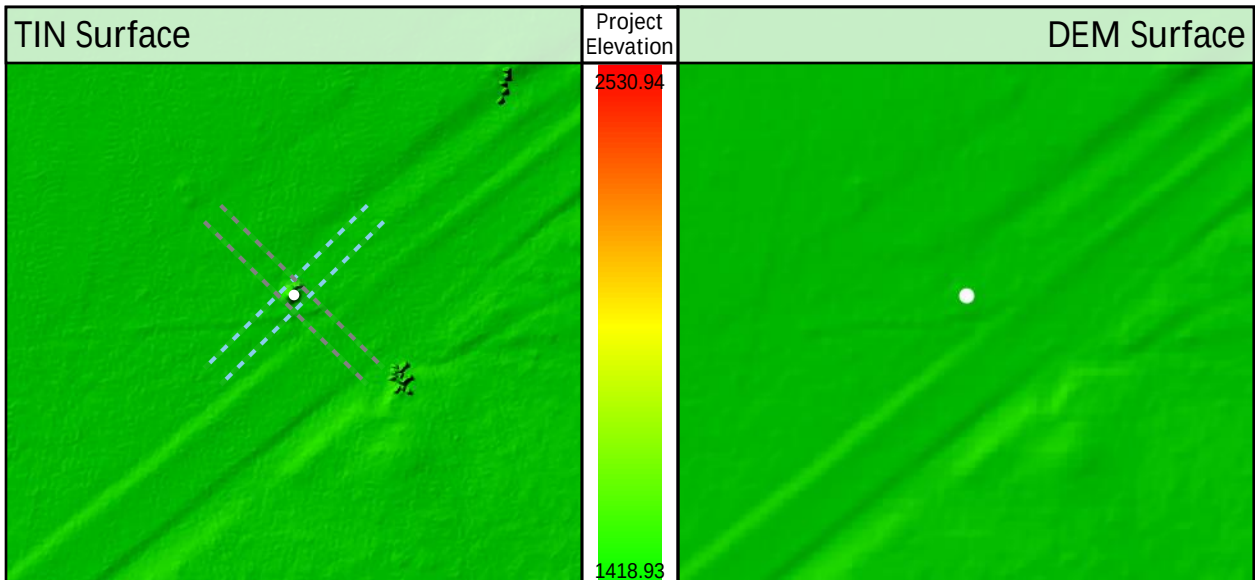
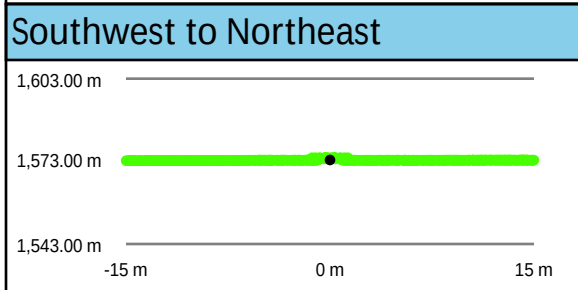
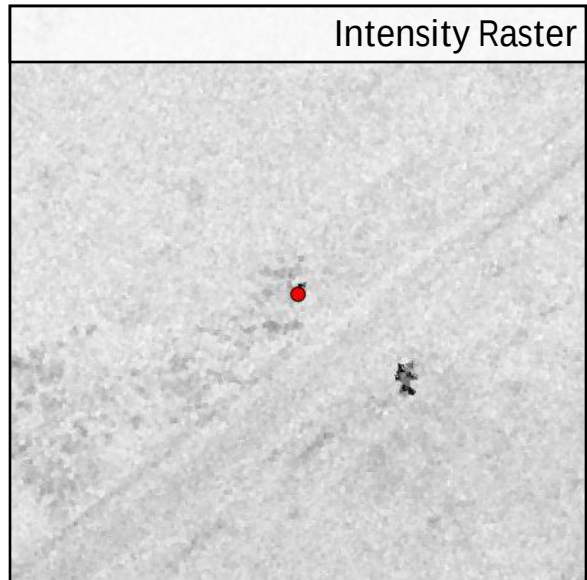
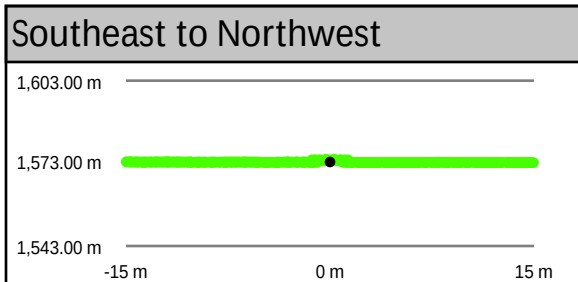
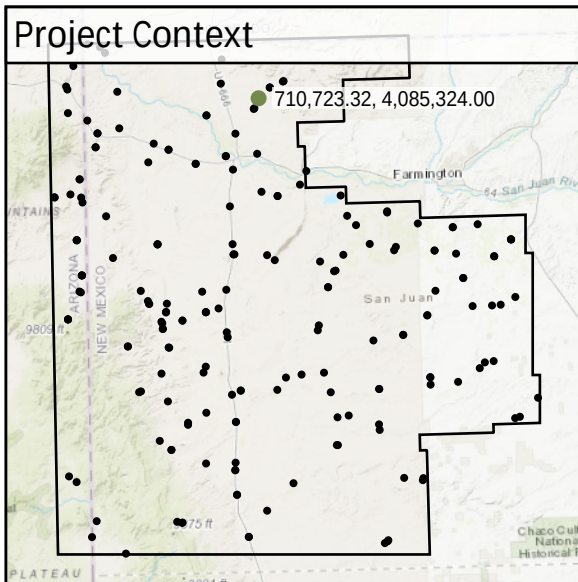
SH030	Known Z	1,683.23 m	Point Density	4.42 ppsm
	DEM Dz	0.07 m	Ground Density	4.53 ppsm
	All Points TIN Dz	N/A	Slope	2.27 °



DEM Dz +0.07 m

VWA - SH030

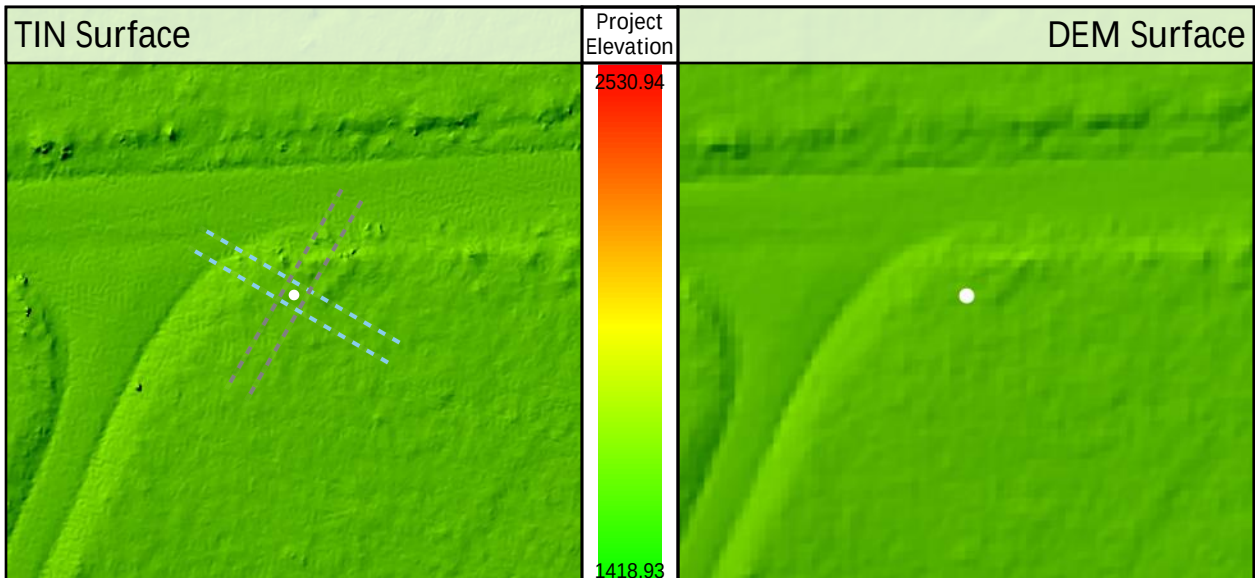
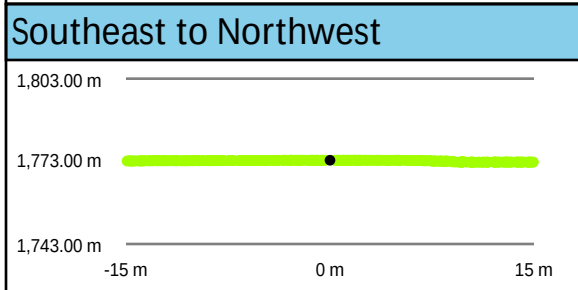
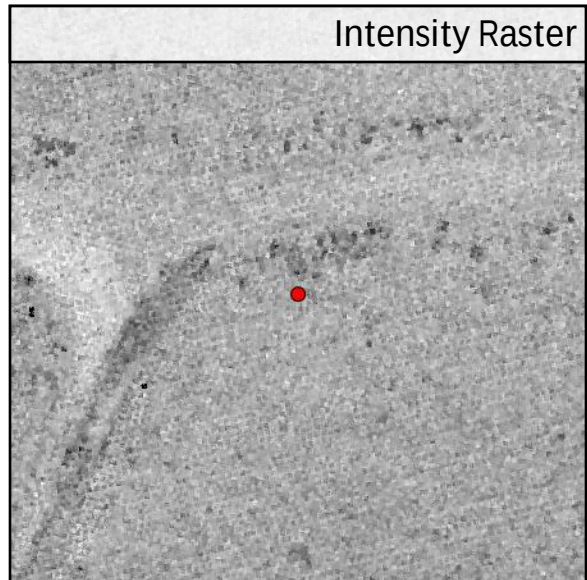
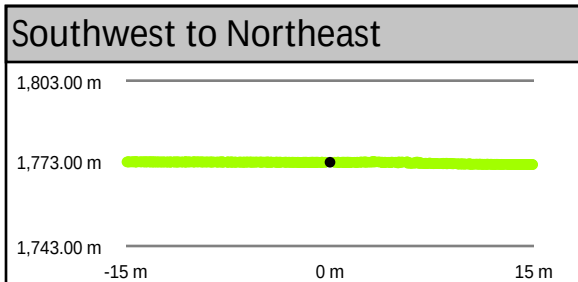
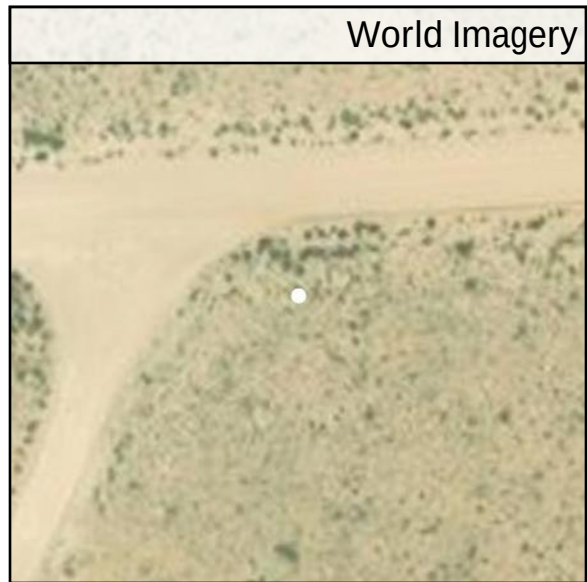
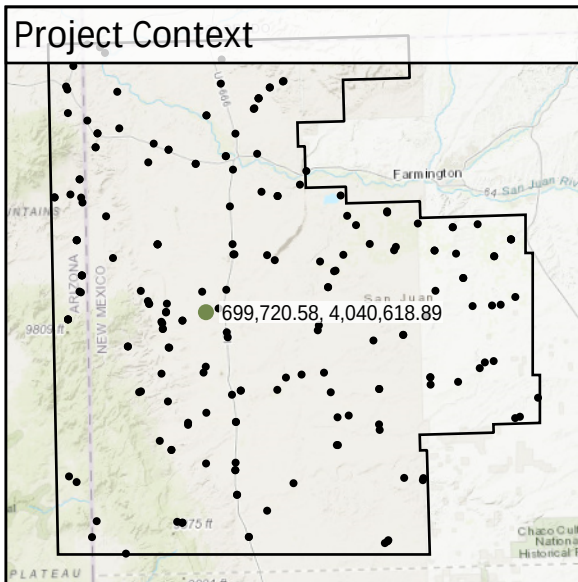
SH032	Known Z	1,573.49 m	Point Density	4.63 ppsm
	DEM Dz	-0.07 m	Ground Density	4.67 ppsm
	All Points TIN Dz	N/A	Slope	1.46 °



DEM Dz -0.07 m

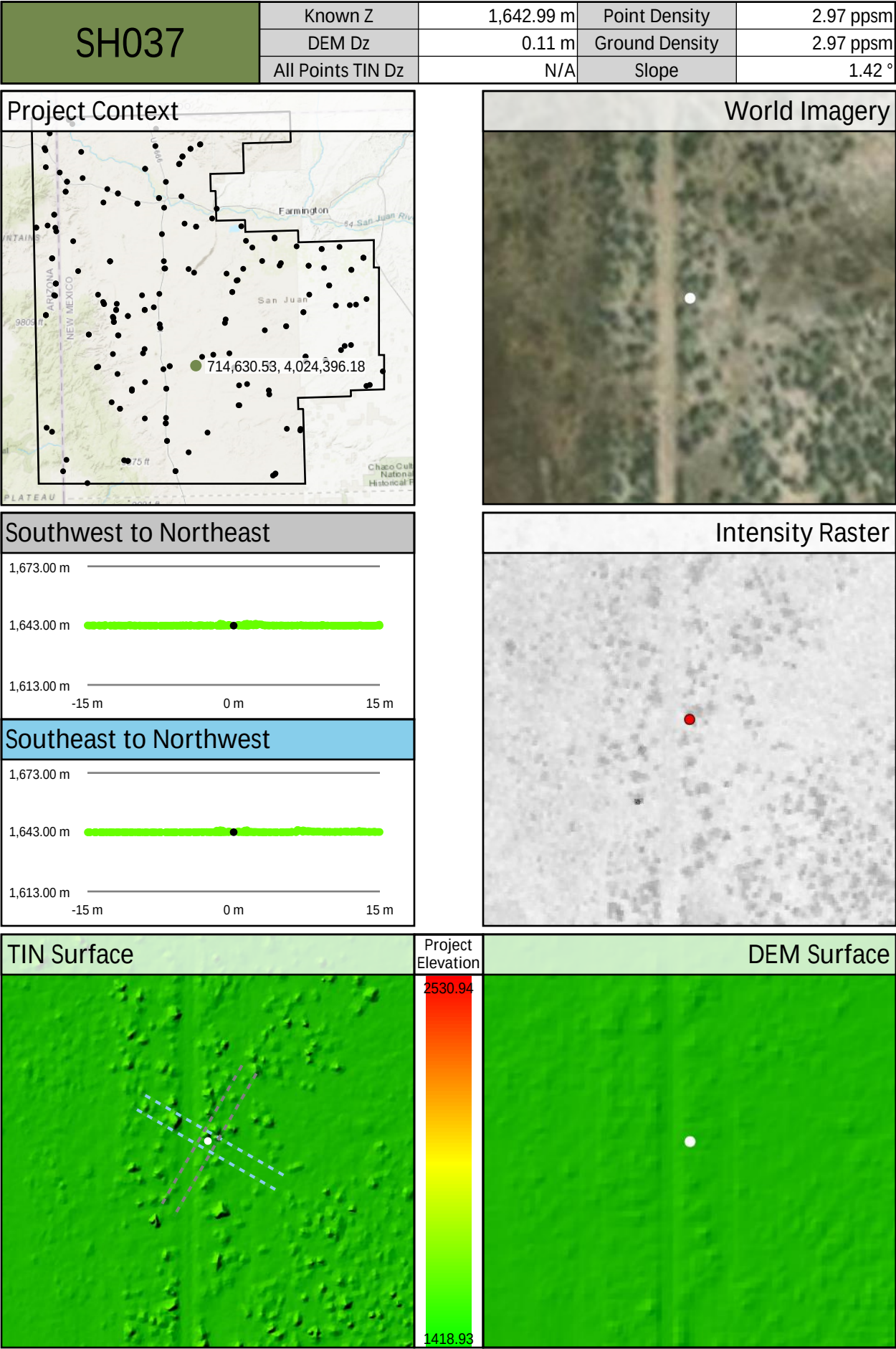
VVA - SH032

SH036	Known Z	1,773.39 m	Point Density	4.85 ppsm
	DEM Dz	0.00 m	Ground Density	4.85 ppsm
	All Points TIN Dz	N/A	Slope	0.80 °

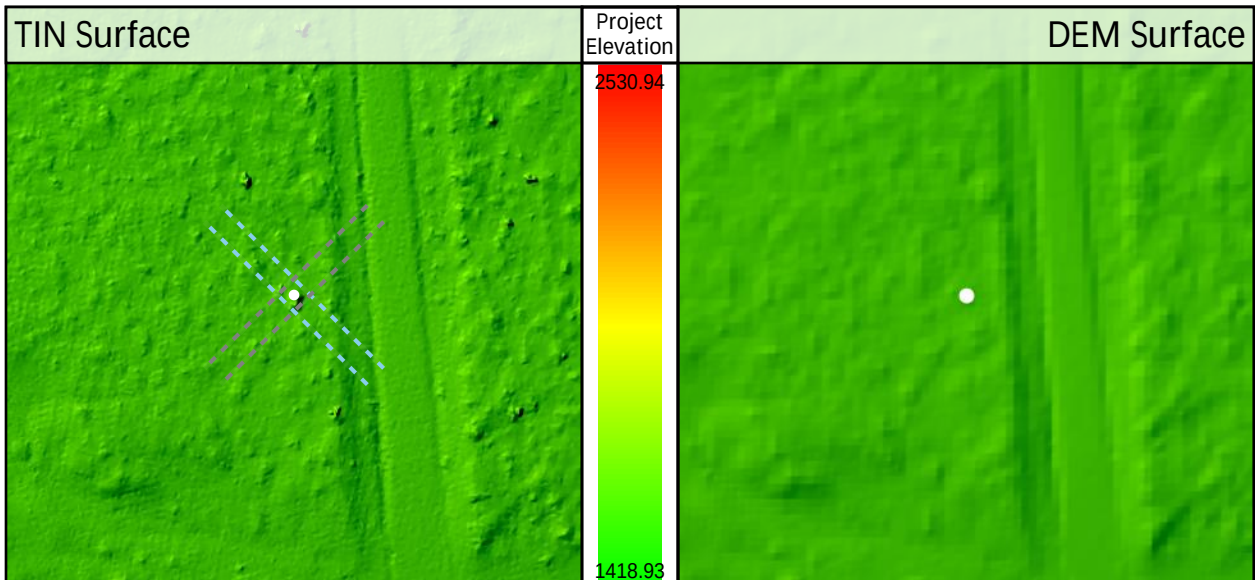
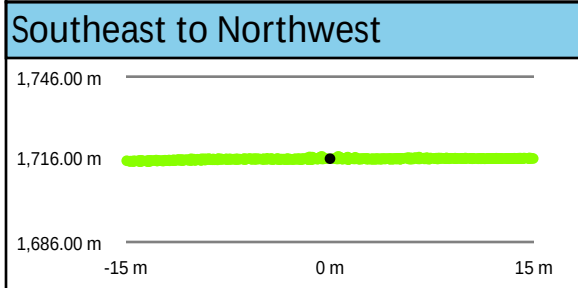
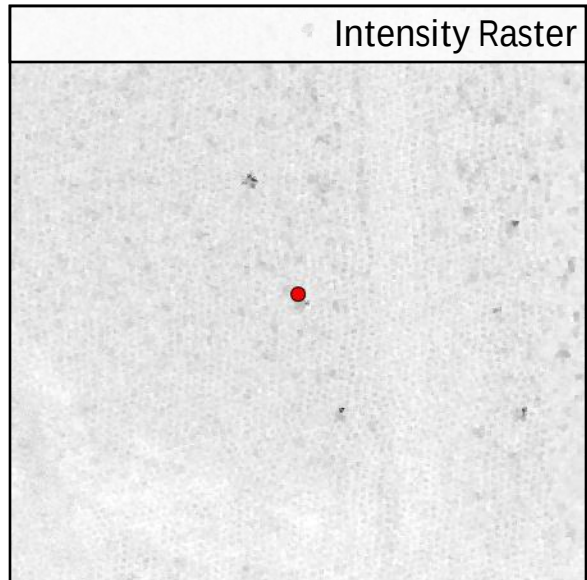
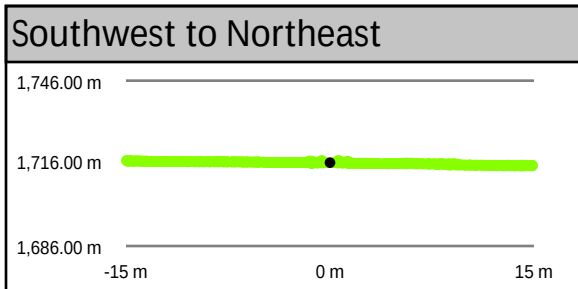
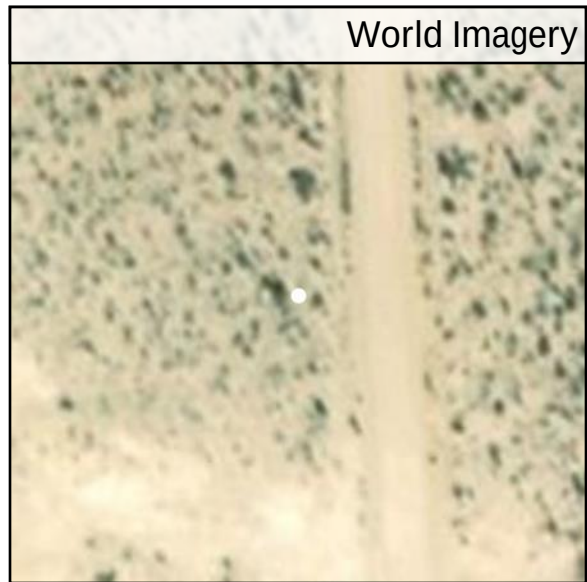
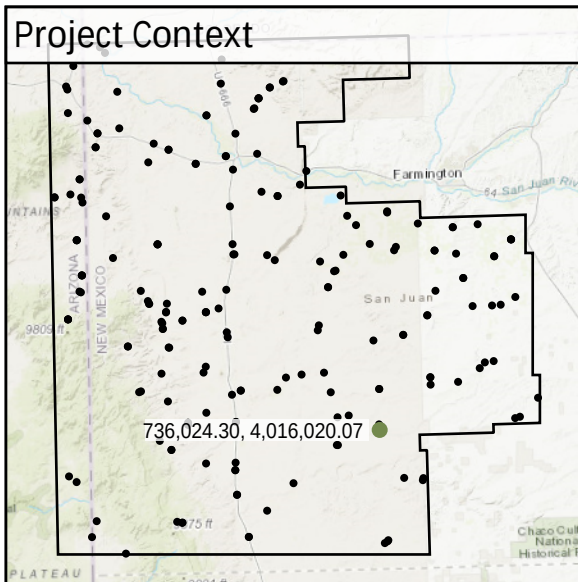


DEM Dz 0.00 m

VVA - SH036



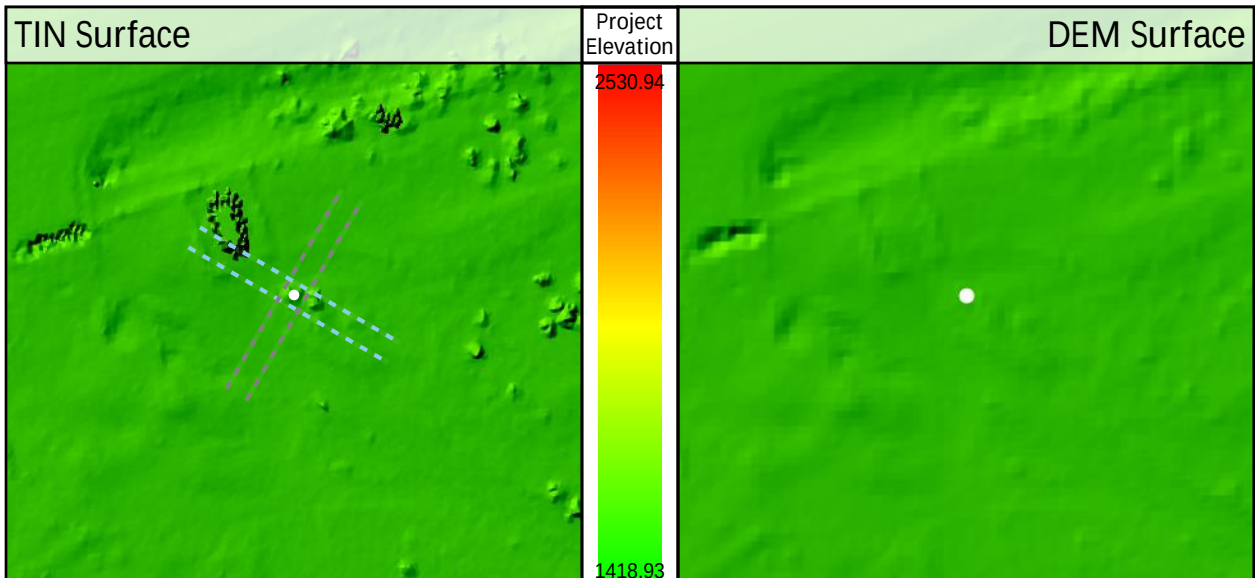
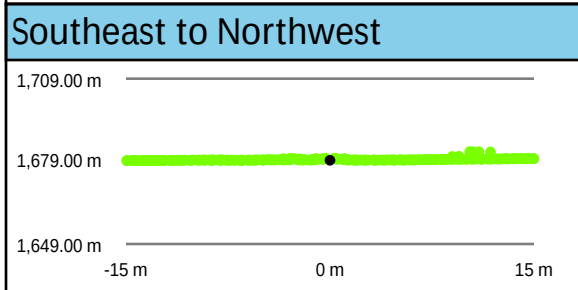
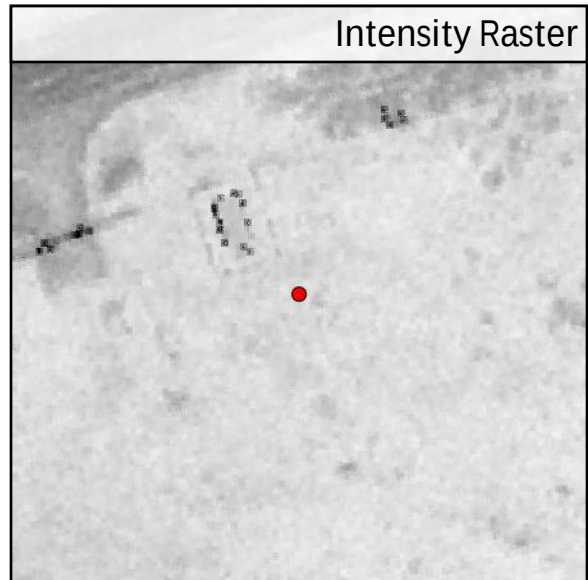
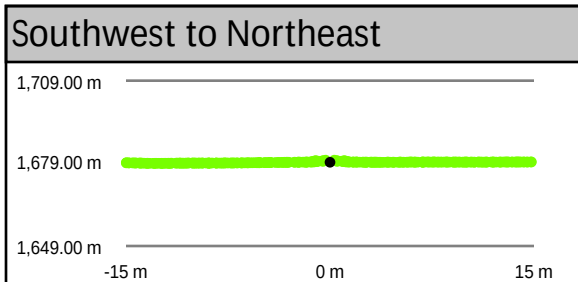
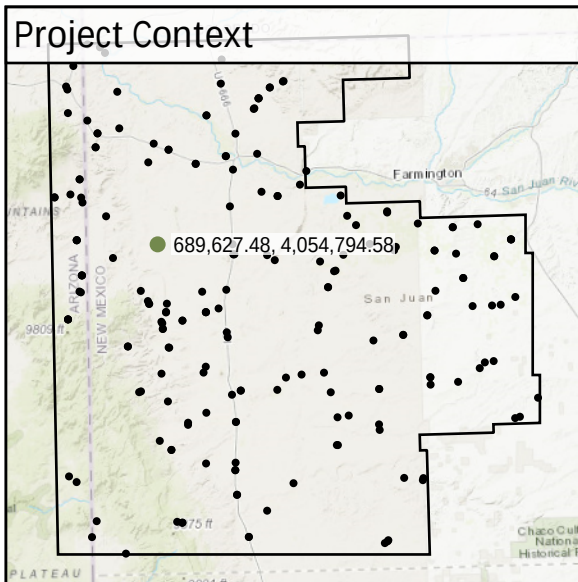
SH042	Known Z	1,716.24 m	Point Density	4.99 ppsm
	DEM Dz	-0.05 m	Ground Density	4.99 ppsm
	All Points TIN Dz	N/A	Slope	5.49 °



DEM Dz -0.05 m

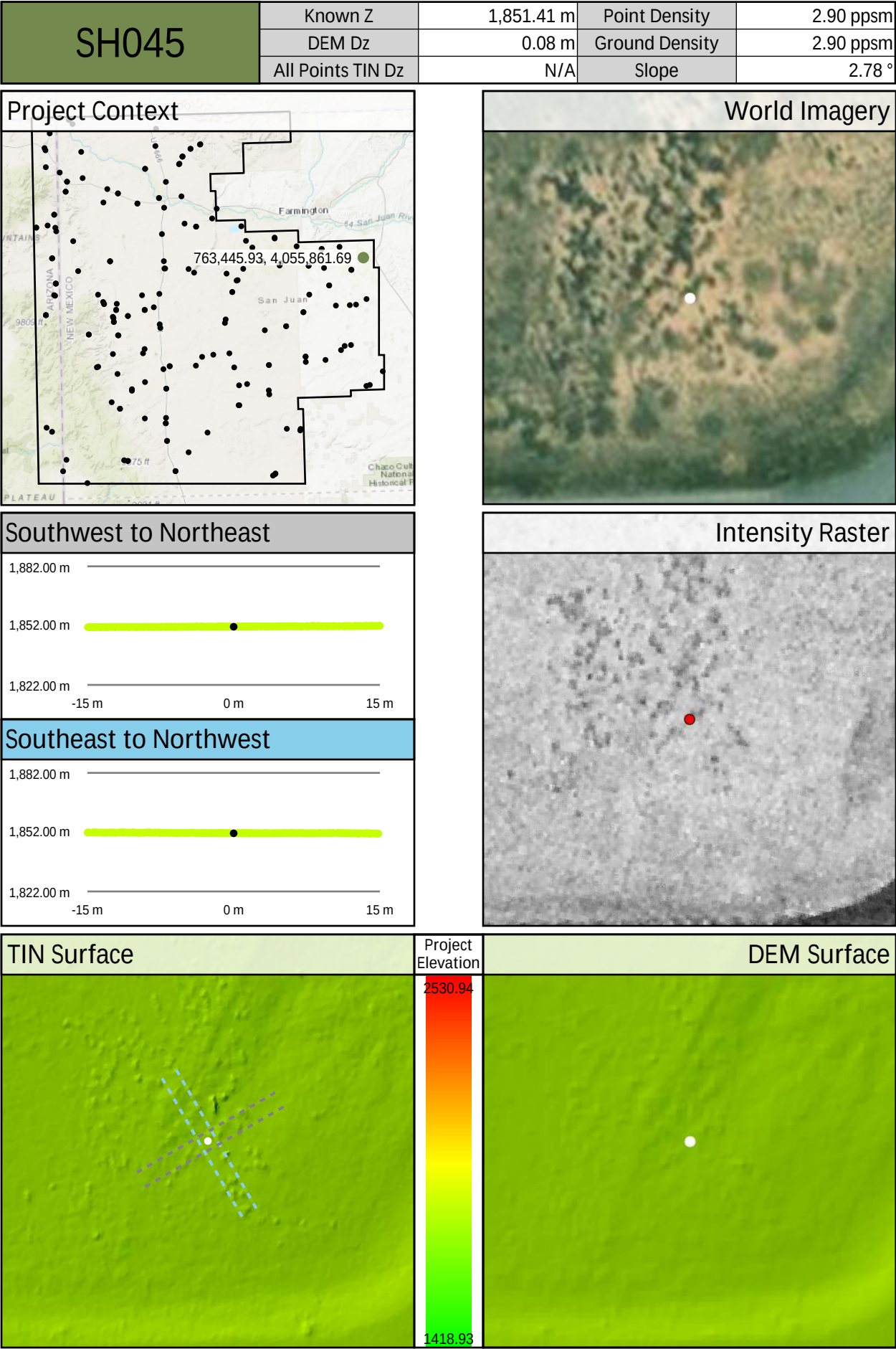
VVA - SH042

SH044	Known Z	1,679.38 m	Point Density	2.76 ppsm
	DEM Dz	0.14 m	Ground Density	2.76 ppsm
	All Points TIN Dz	N/A	Slope	0.49 °



DEM Dz +0.14 m

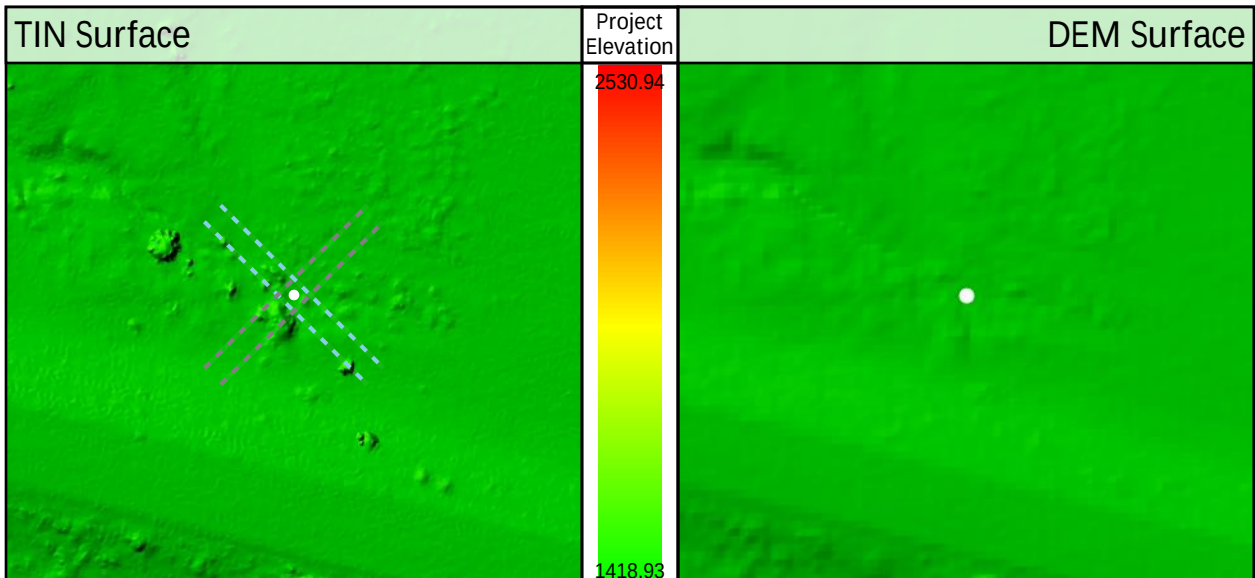
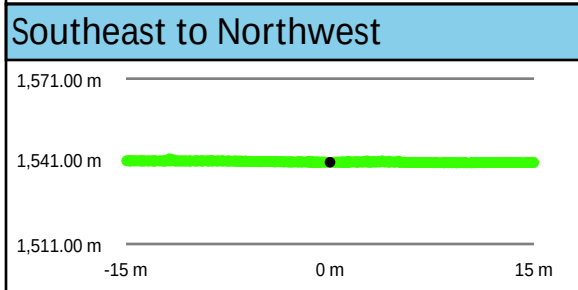
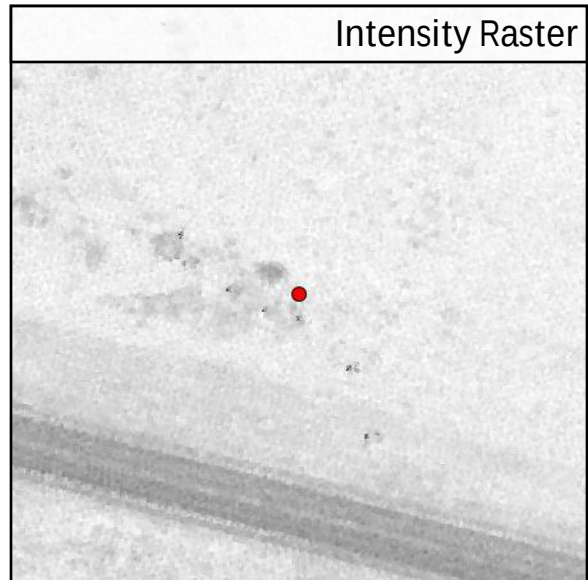
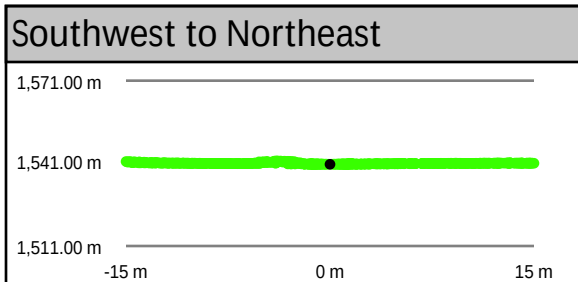
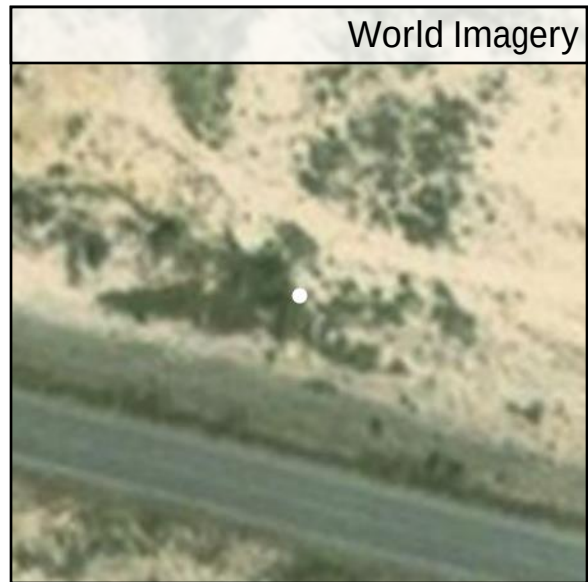
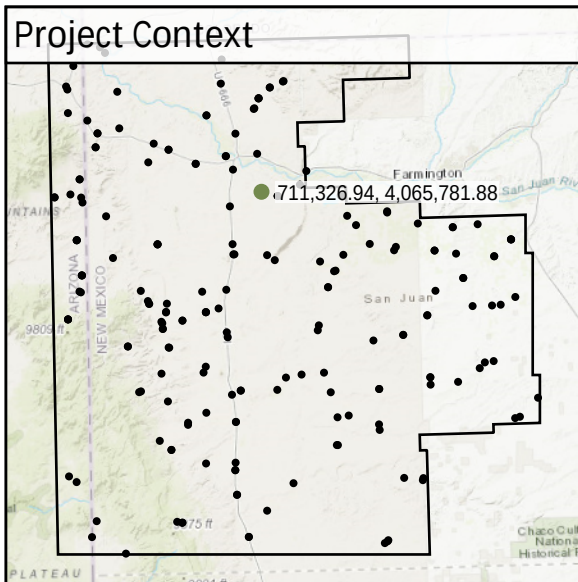
VWA - SH044



DEM Dz +0.08 m

VWA - SH045

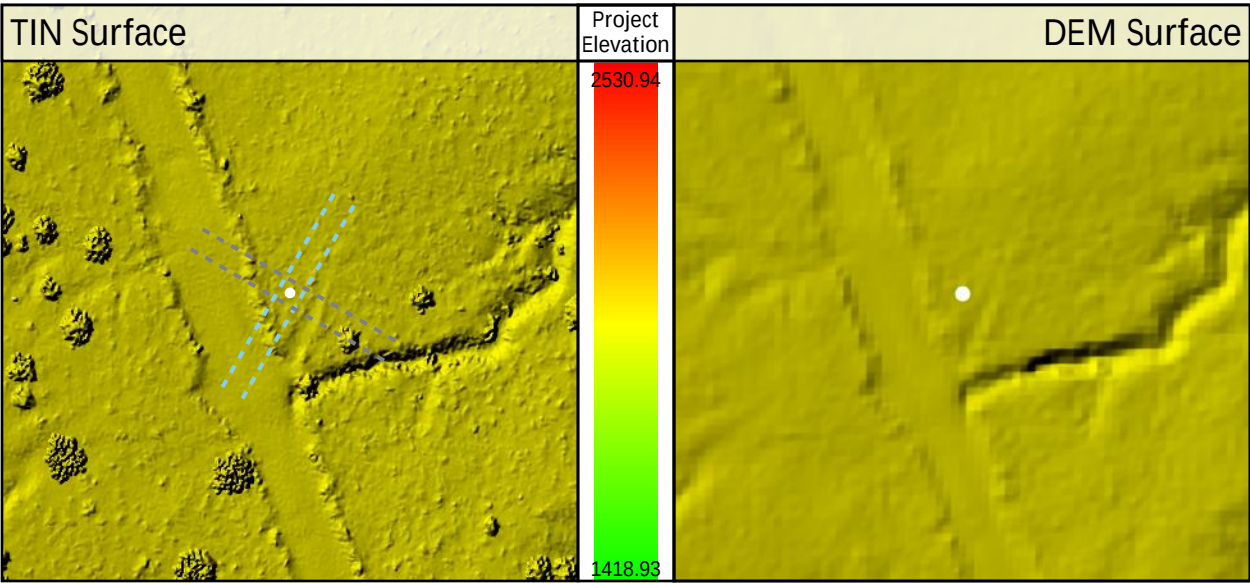
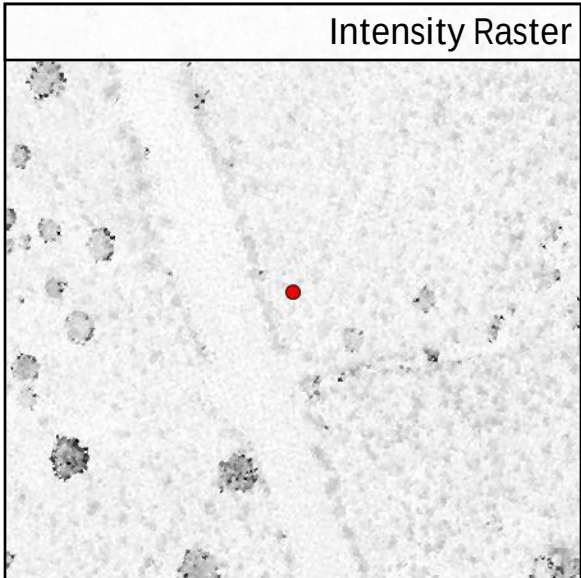
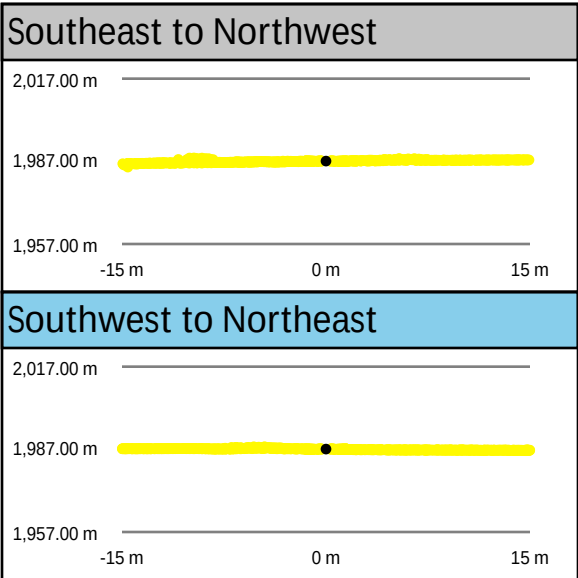
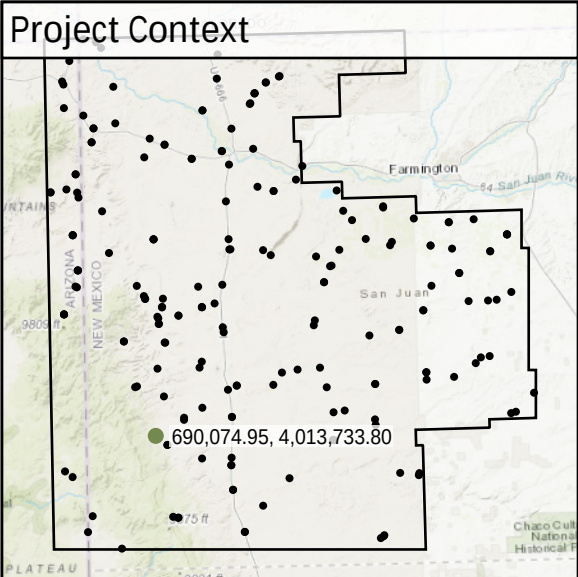
SH048	Known Z	1,540.66 m	Point Density	5.20 ppsm
	DEM Dz	0.04 m	Ground Density	5.20 ppsm
	All Points TIN Dz	N/A	Slope	0.91 °



DEM Dz +0.04 m

VWA - SH048

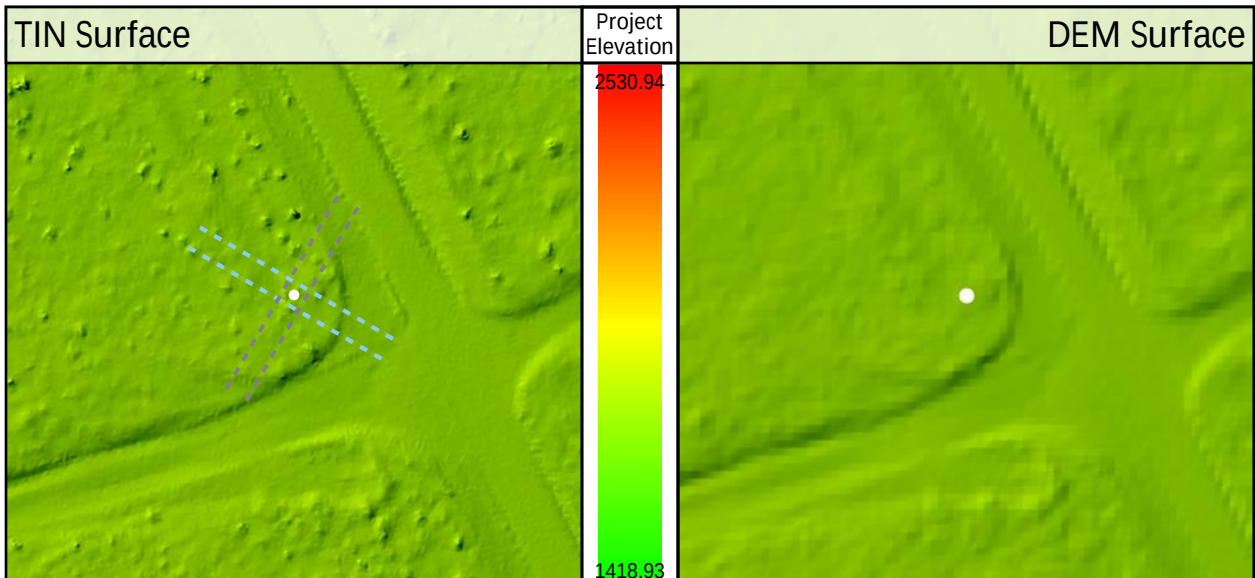
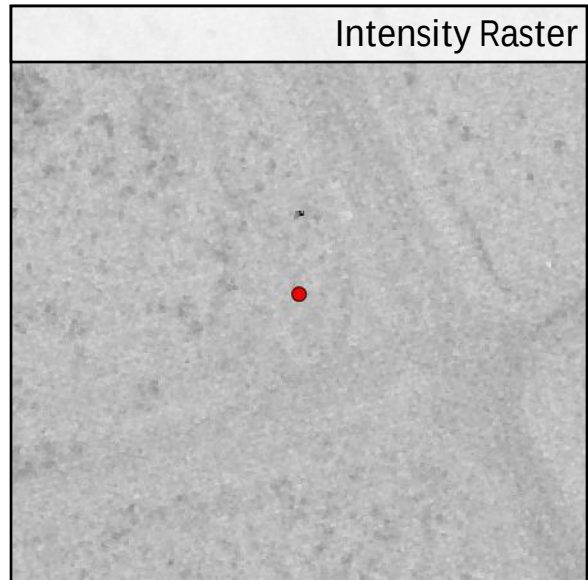
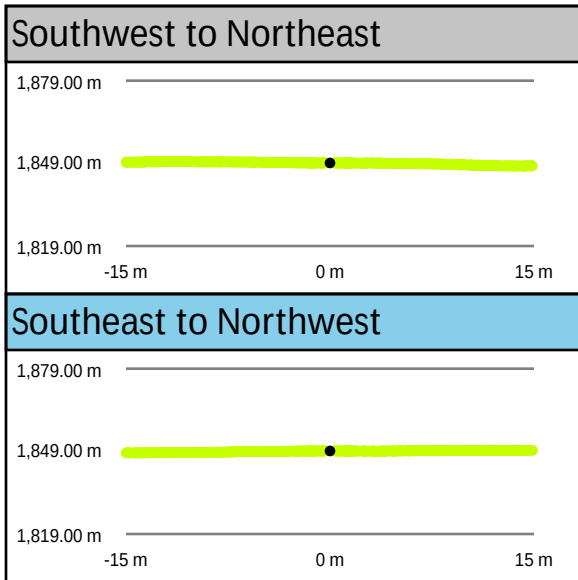
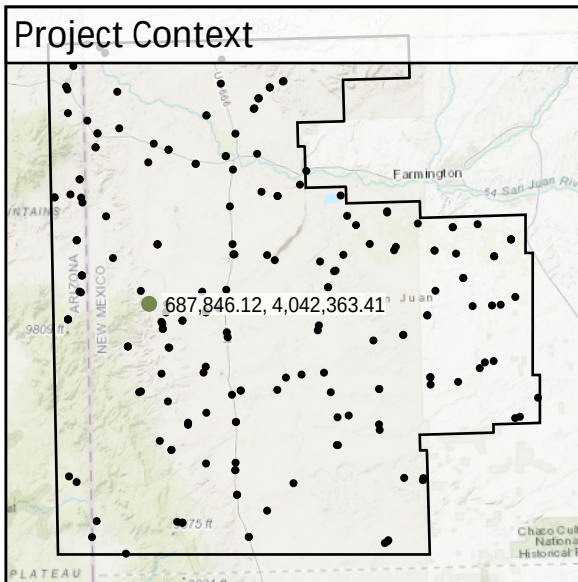
SH050	Known Z	1,987.09 m	Point Density	6.61 ppsm
	DEM Dz	-0.03 m	Ground Density	6.61 ppsm
	All Points TIN Dz	N/A	Slope	4.42 °



DEM Dz -0.03 m

VWA - SH050

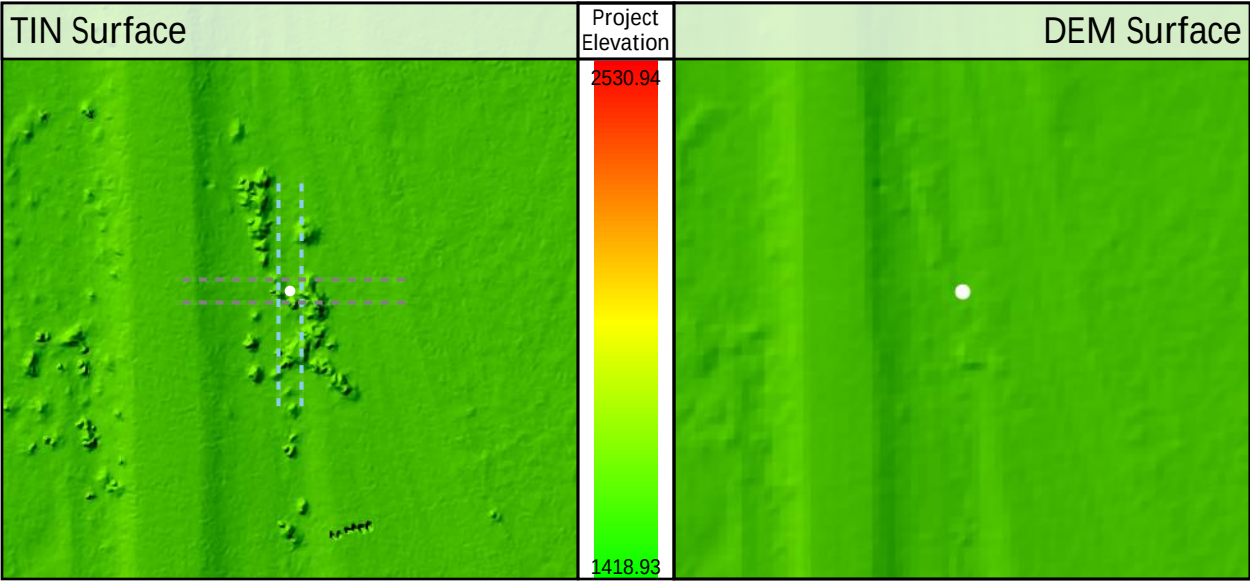
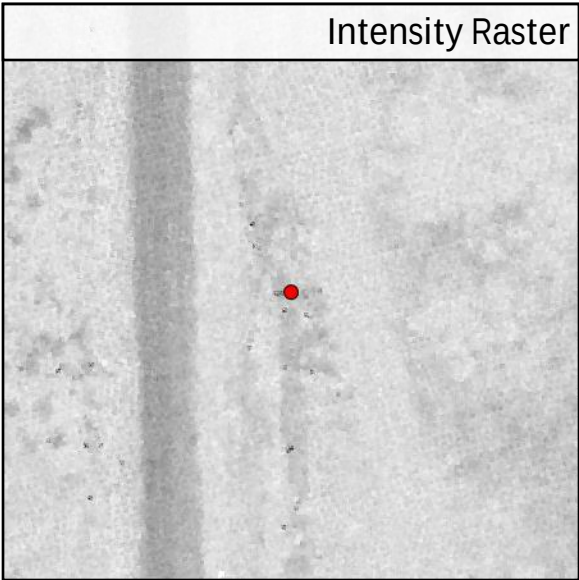
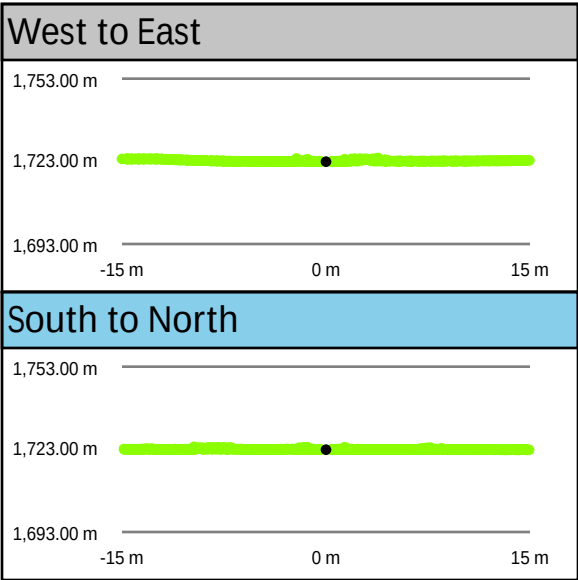
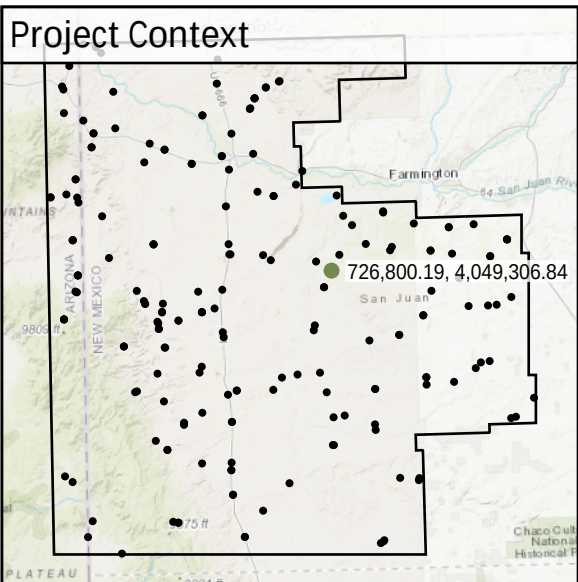
SH051	Known Z	1,849.13 m	Point Density	5.34 ppsm
	DEM Dz	-0.01 m	Ground Density	5.34 ppsm
	All Points TIN Dz	N/A	Slope	1.44 °



DEM Dz -0.01 m

VVA - SH051

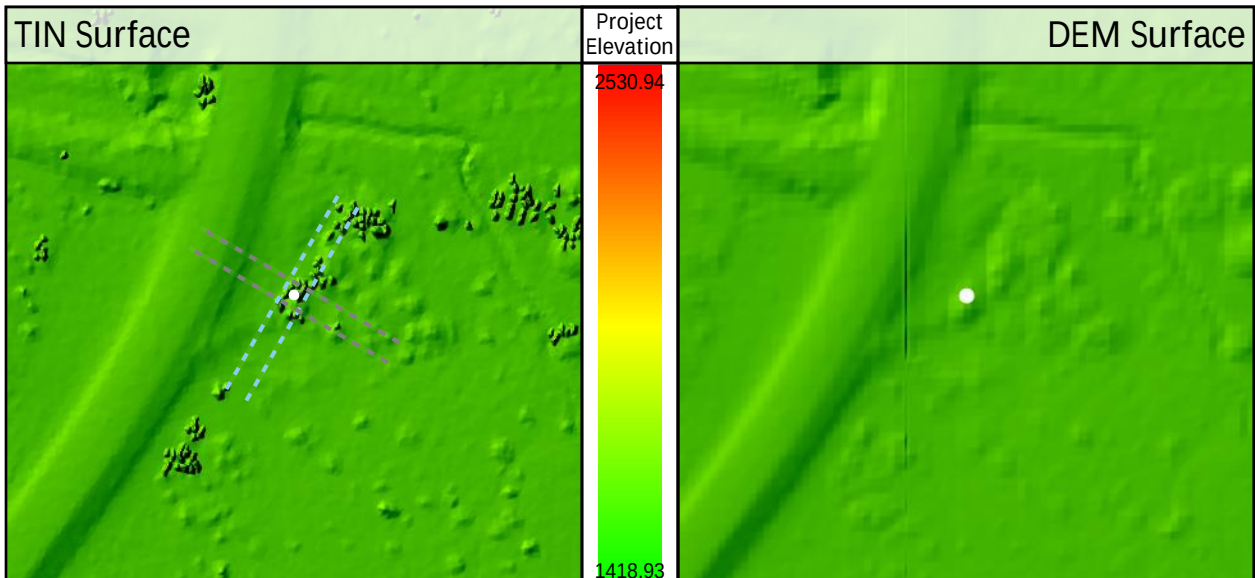
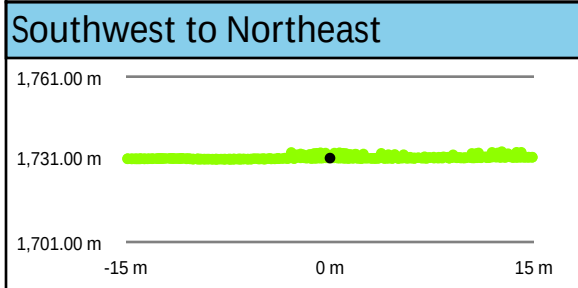
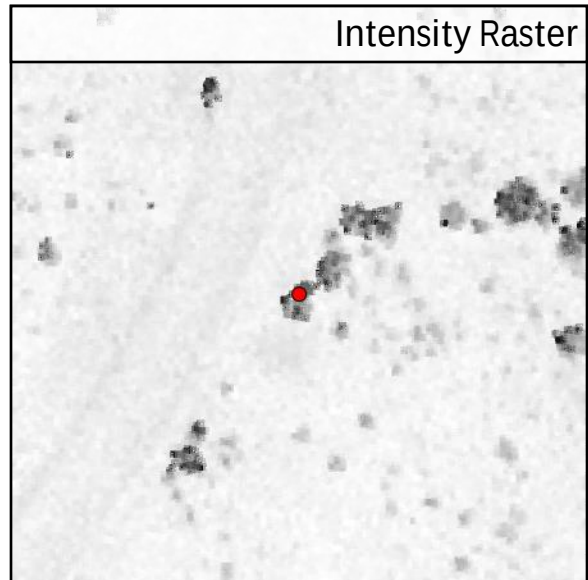
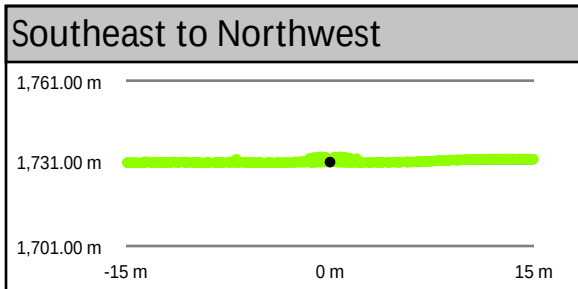
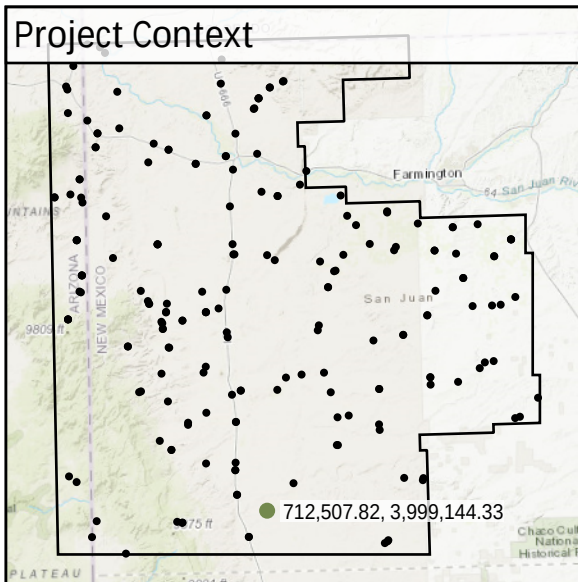
SH053	Known Z	1,722.87 m	Point Density	4.95 ppsm
	DEM Dz	0.09 m	Ground Density	5.02 ppsm
	All Points TIN Dz	N/A	Slope	2.25 °



DEM Dz +0.09 m

VVA - SH053

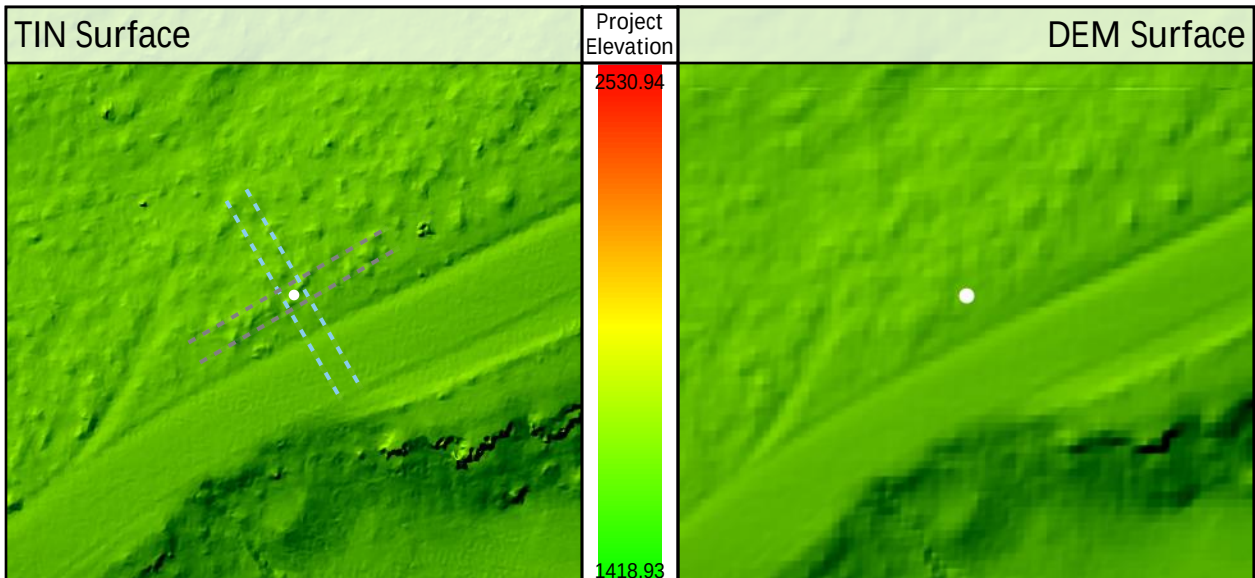
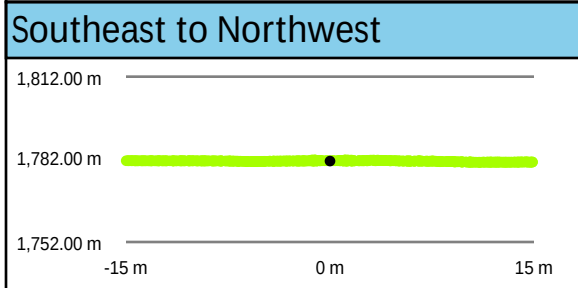
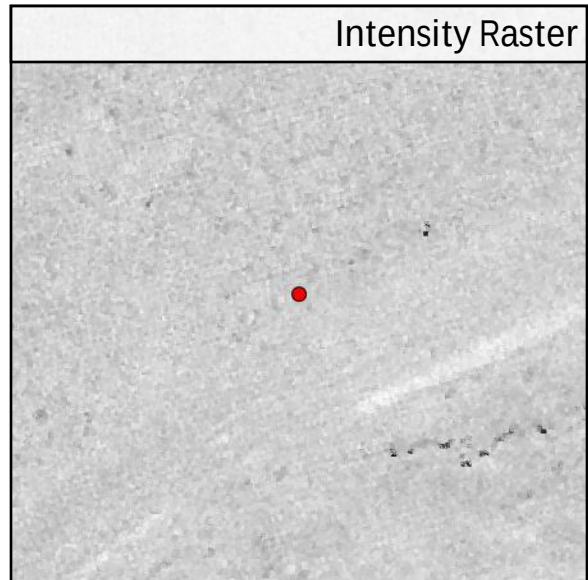
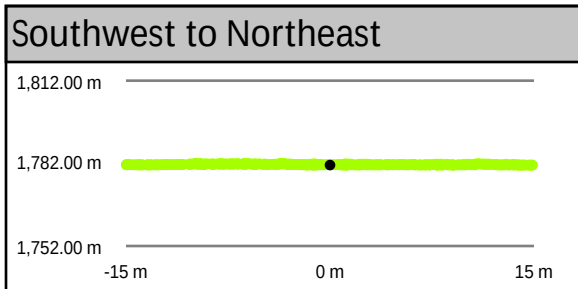
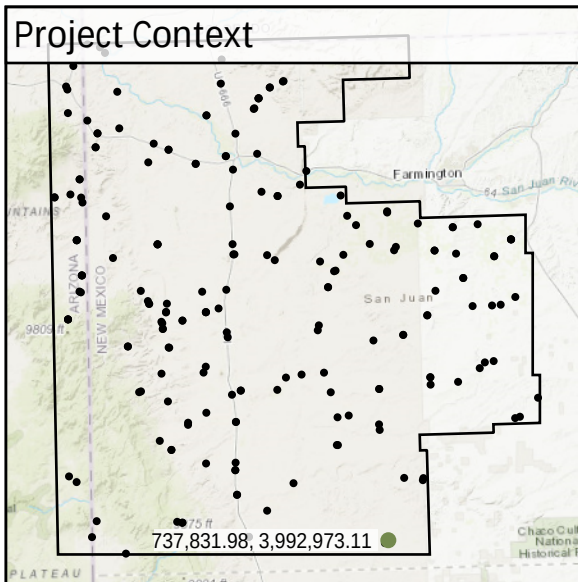
SH061	Known Z	1,731.45 m	Point Density	2.55 ppsm
	DEM Dz	0.06 m	Ground Density	3.08 ppsm
	All Points TIN Dz	N/A	Slope	6.41 °



DEM Dz +0.06 m

VVA - SH061

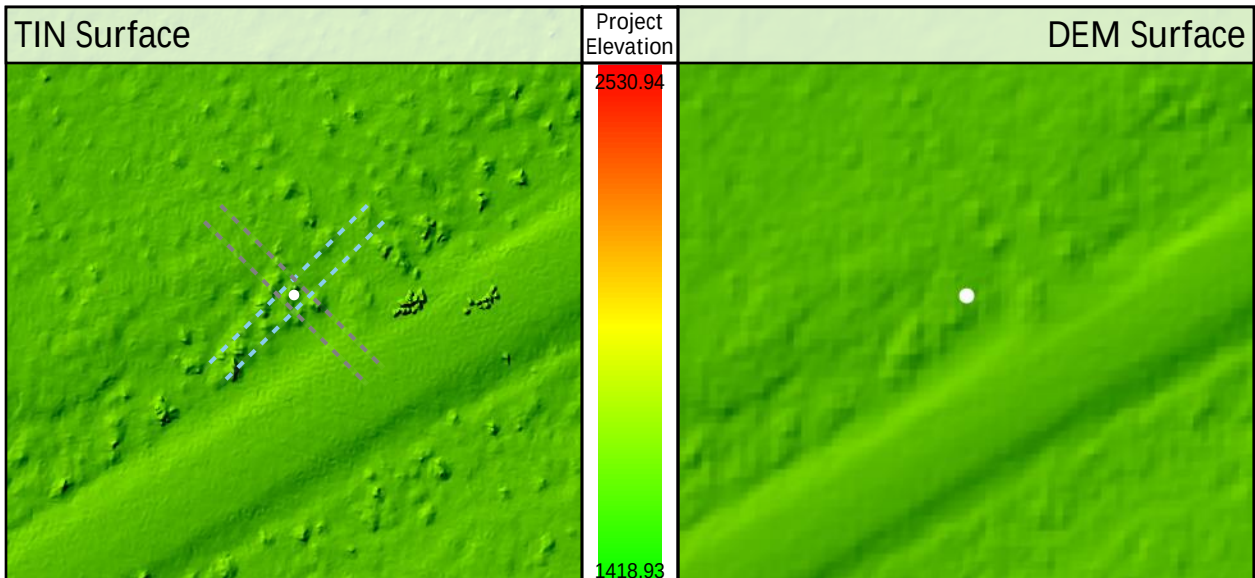
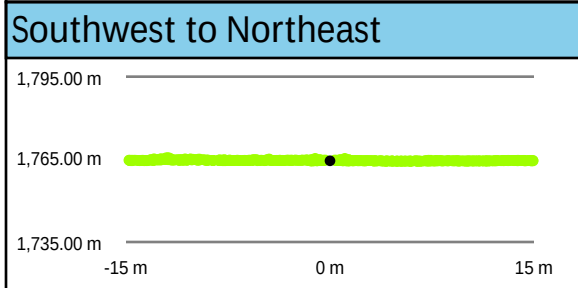
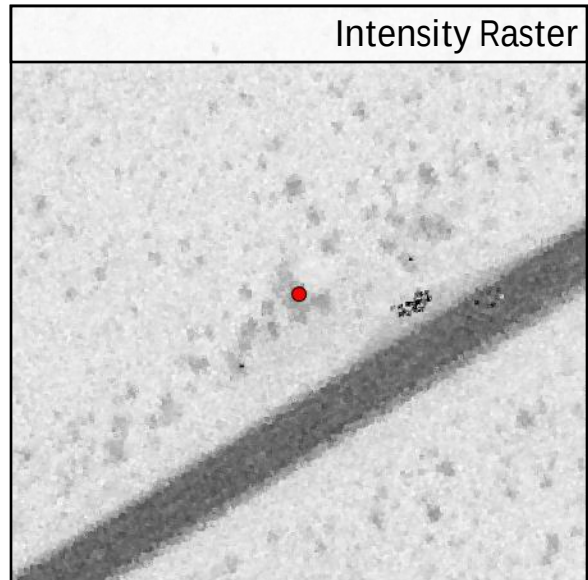
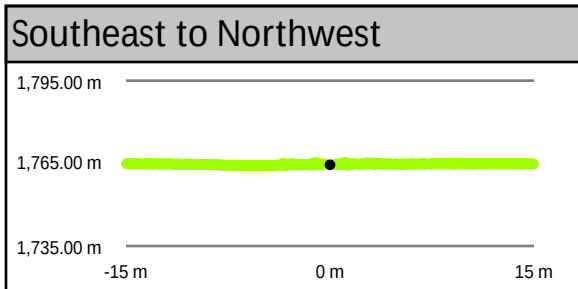
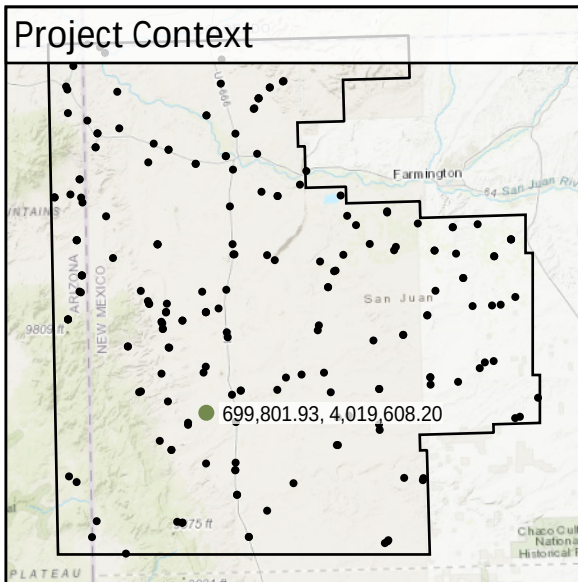
SH063	Known Z	1,781.37 m	Point Density	5.06 ppsm
	DEM Dz	0.10 m	Ground Density	5.06 ppsm
	All Points TIN Dz	N/A	Slope	0.45 °



DEM Dz +0.10 m

VVA - SH063

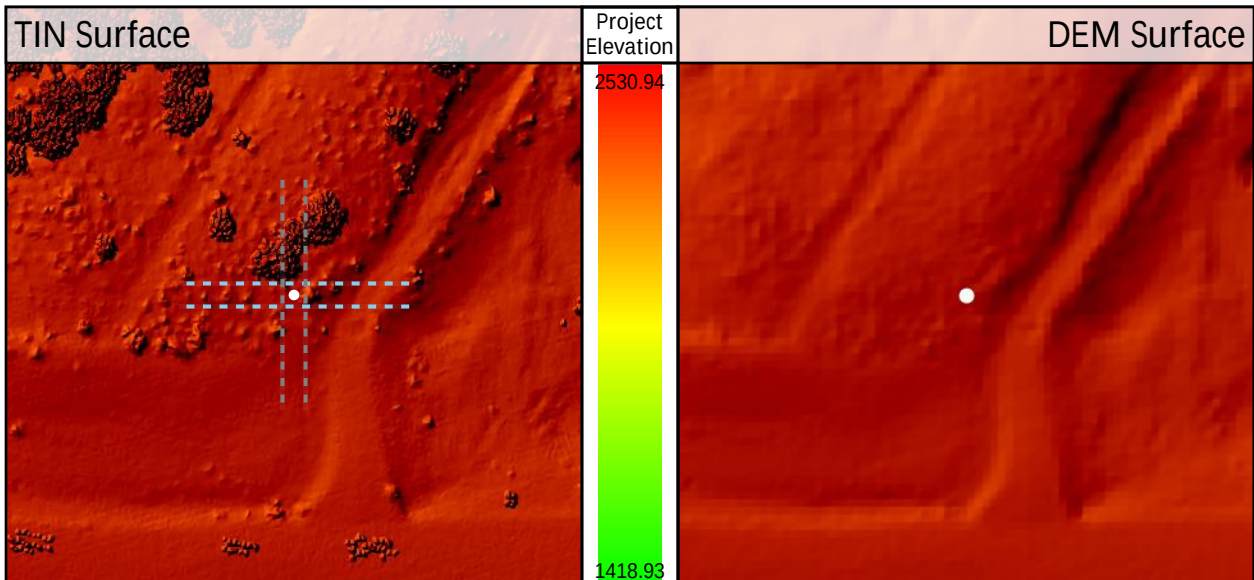
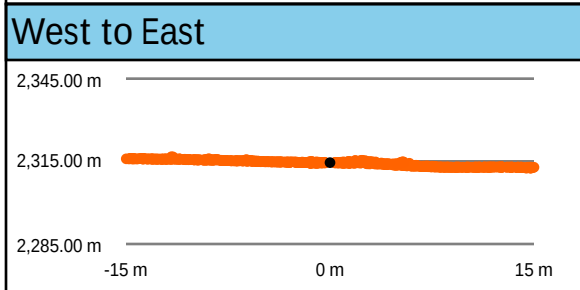
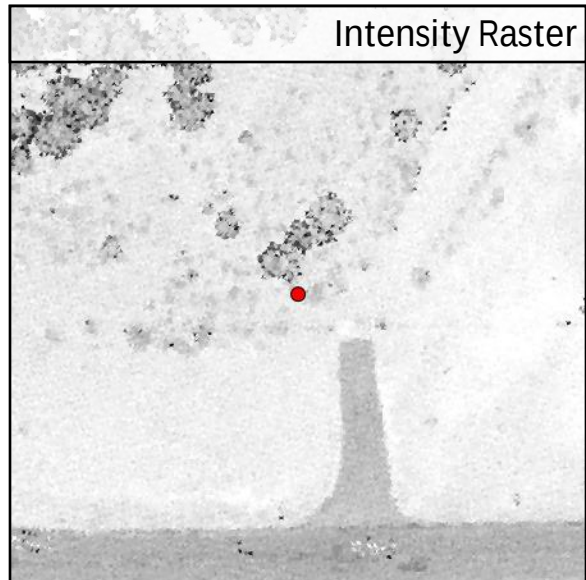
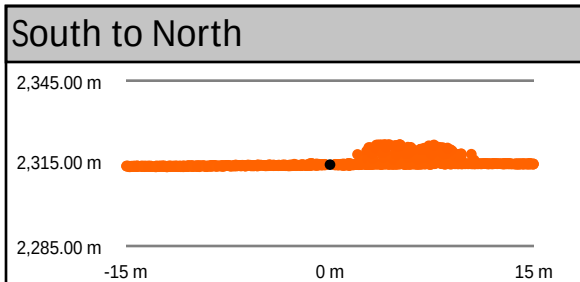
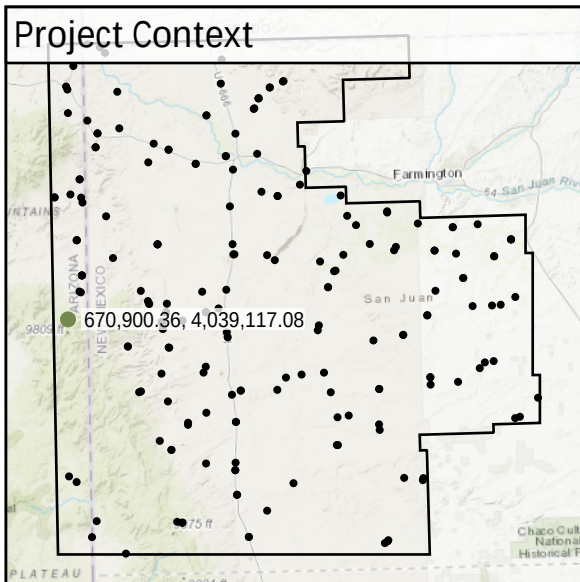
SH068	Known Z	1,764.47 m	Point Density	4.92 ppsm
	DEM Dz	0.19 m	Ground Density	4.95 ppsm
	All Points TIN Dz	N/A	Slope	6.15 °



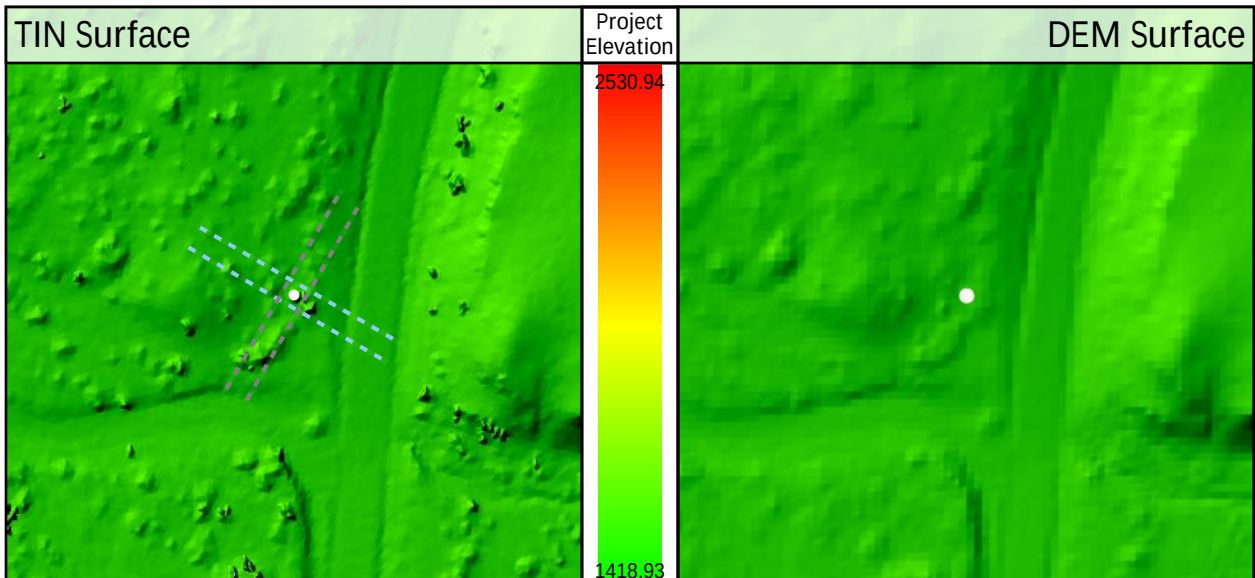
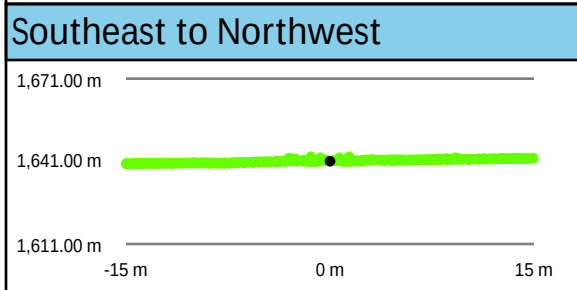
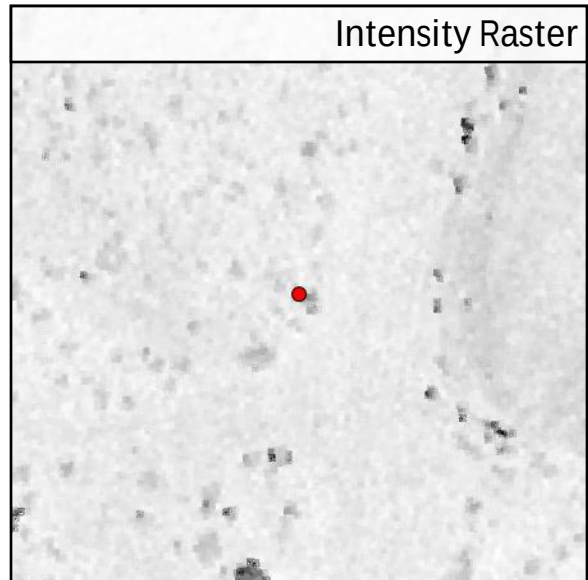
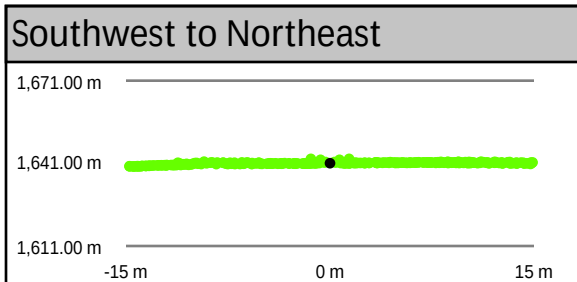
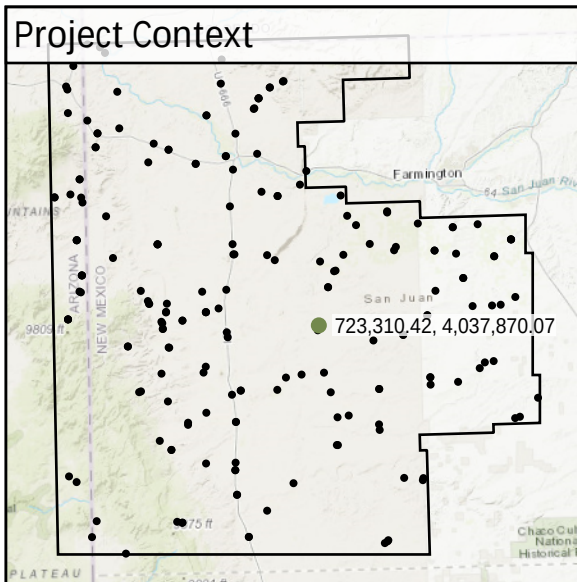
DEM Dz +0.19 m

VVA - SH068

SH070	Known Z	2,314.52 m	Point Density	6.44 ppsm
	DEM Dz	-0.10 m	Ground Density	6.79 ppsm
	All Points TIN Dz	N/A	Slope	5.80 °



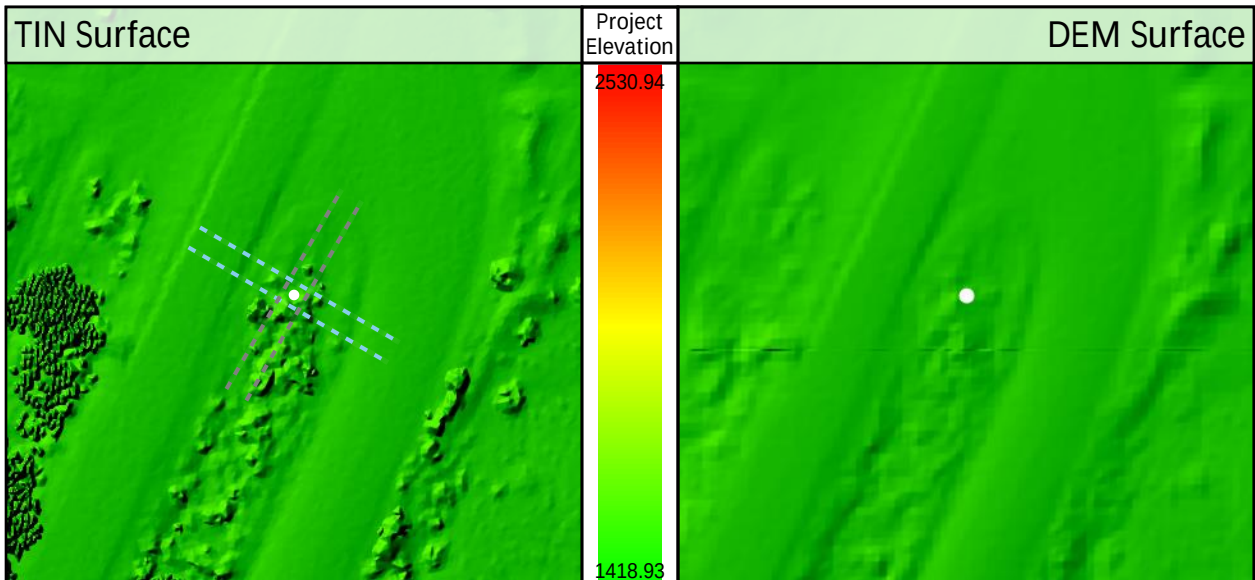
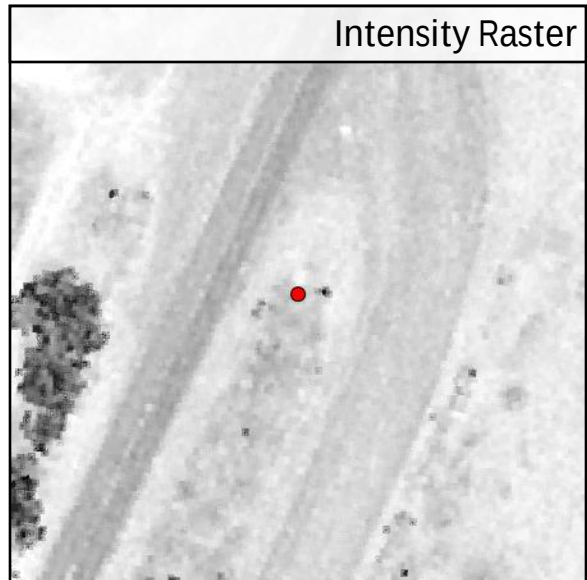
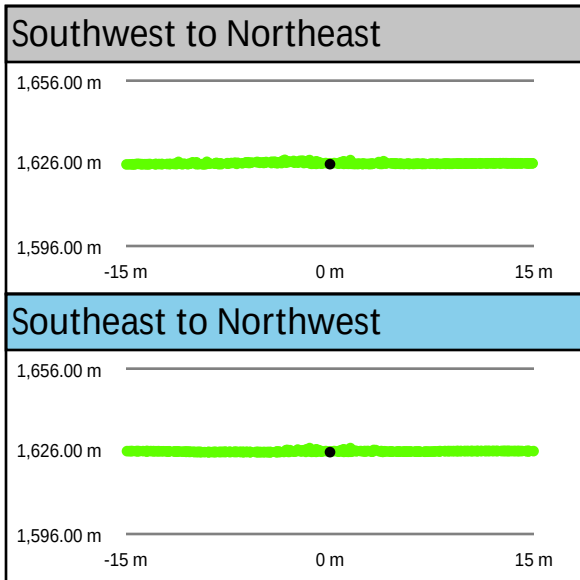
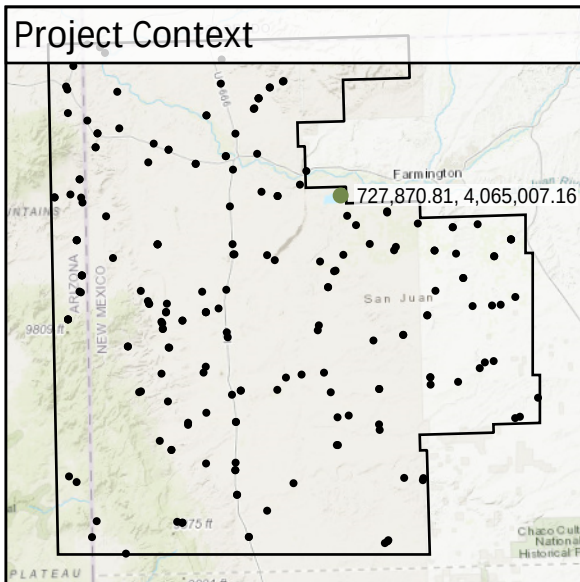
SH072	Known Z	1,641.04 m	Point Density	2.41 ppsm
	DEM Dz	0.07 m	Ground Density	2.48 ppsm
	All Points TIN Dz	N/A	Slope	3.50 °



DEM Dz +0.07 m

VWA - SH072

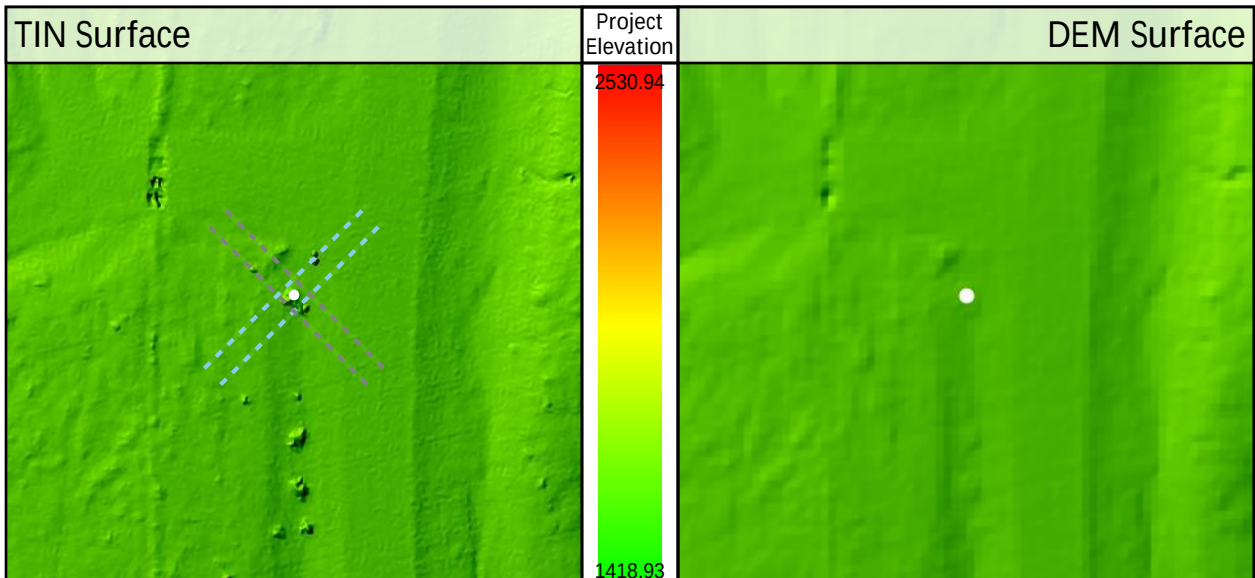
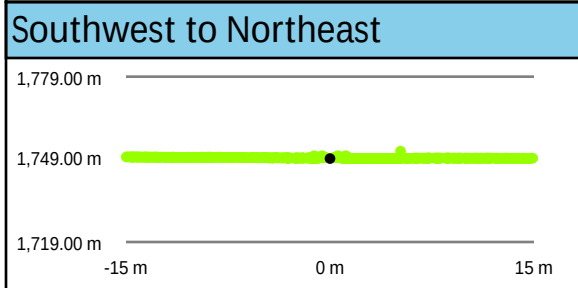
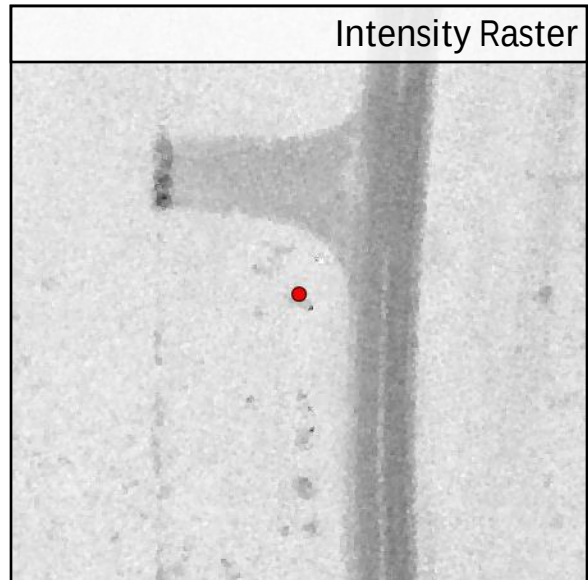
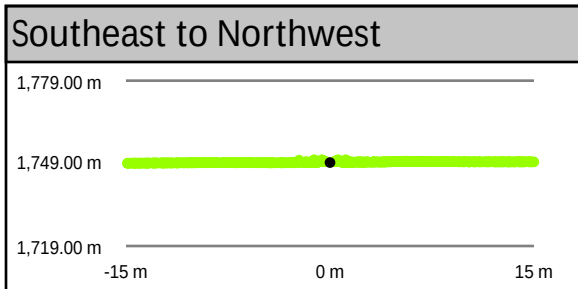
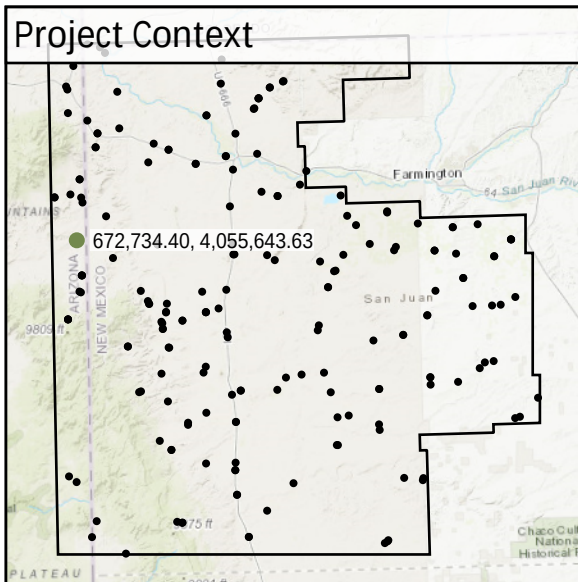
SH076	Known Z	1,625.71 m	Point Density	2.72 ppsm
	DEM Dz	0.28 m	Ground Density	2.72 ppsm
	All Points TIN Dz	N/A	Slope	7.57 °



DEM Dz +0.28 m

VWA - SH076

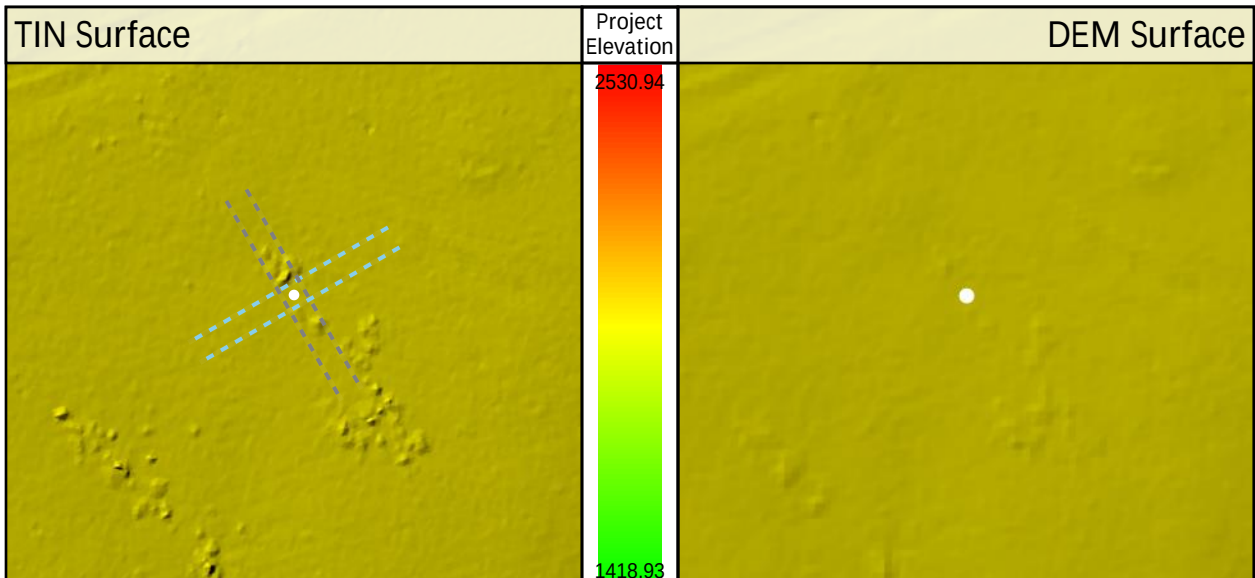
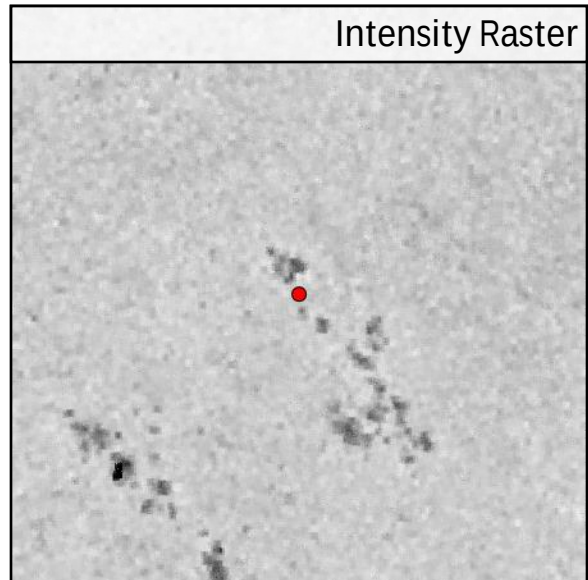
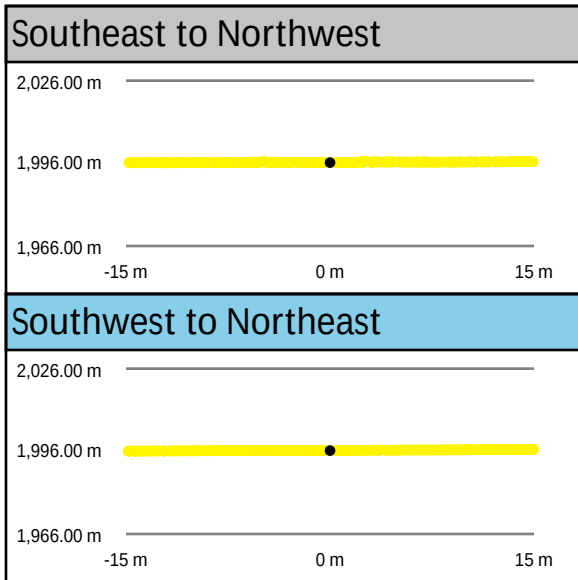
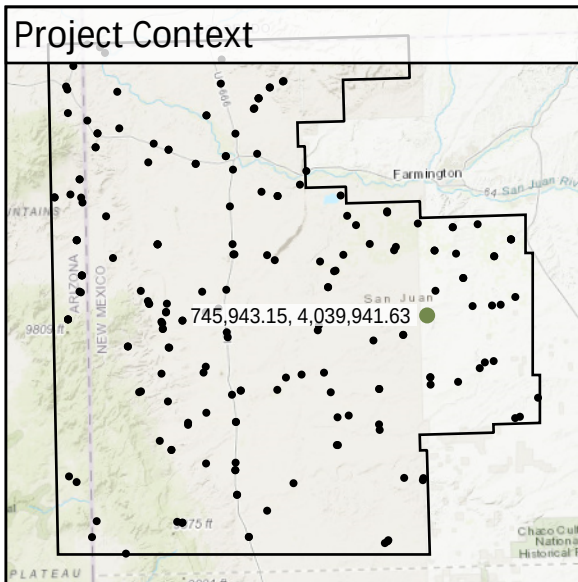
SH077	Known Z	1,749.28 m	Point Density	5.09 ppsm
	DEM Dz	0.15 m	Ground Density	5.13 ppsm
	All Points TIN Dz	N/A	Slope	4.75 °



DEM Dz +0.15 m

VWA - SH077

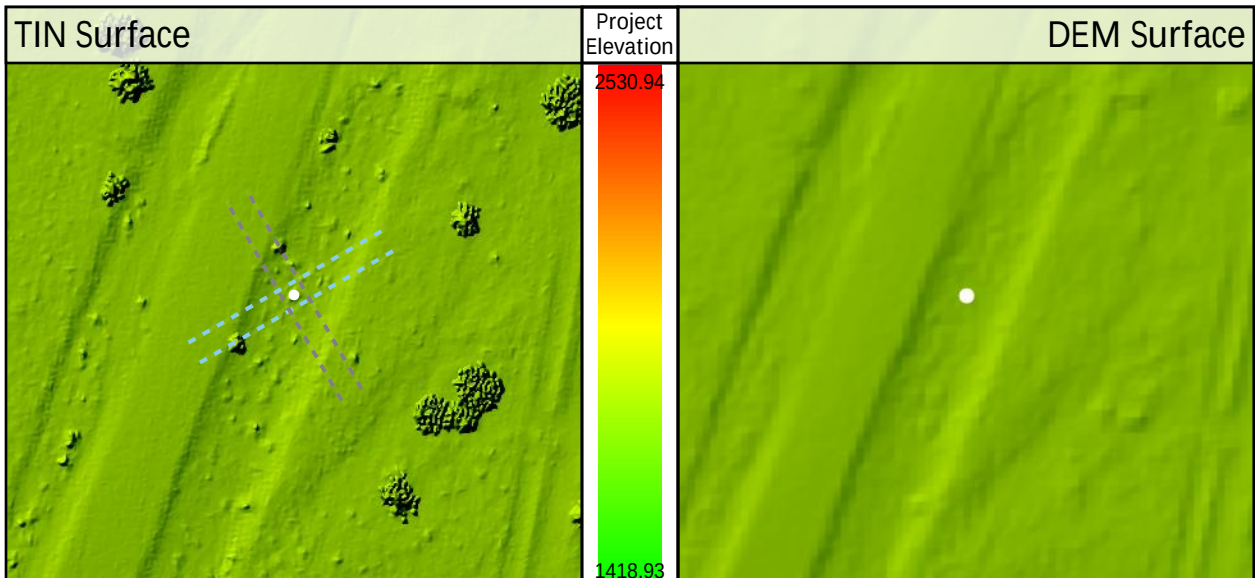
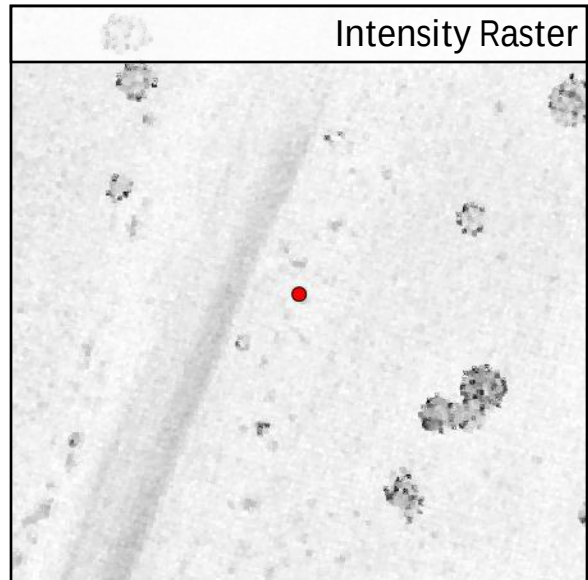
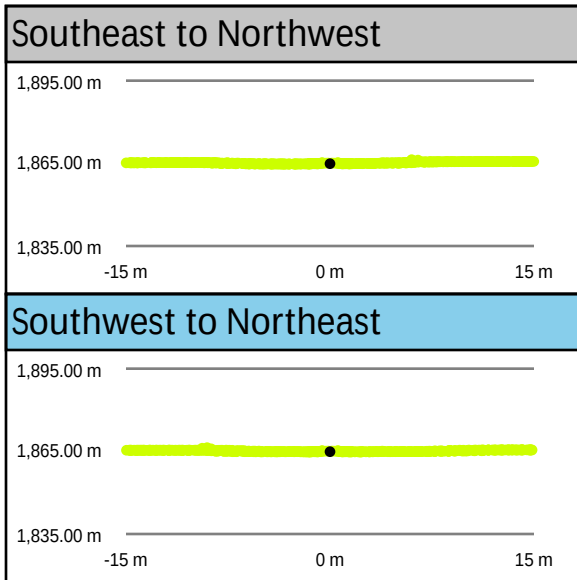
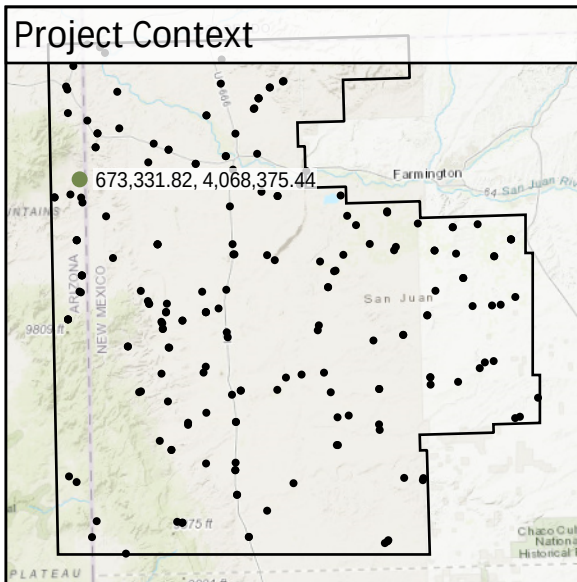
SH085	Known Z	1,996.27 m	Point Density	3.15 ppsm
	DEM Dz	0.05 m	Ground Density	3.15 ppsm
	All Points TIN Dz	N/A	Slope	1.16 °



DEM Dz +0.05 m

VVA - SH085

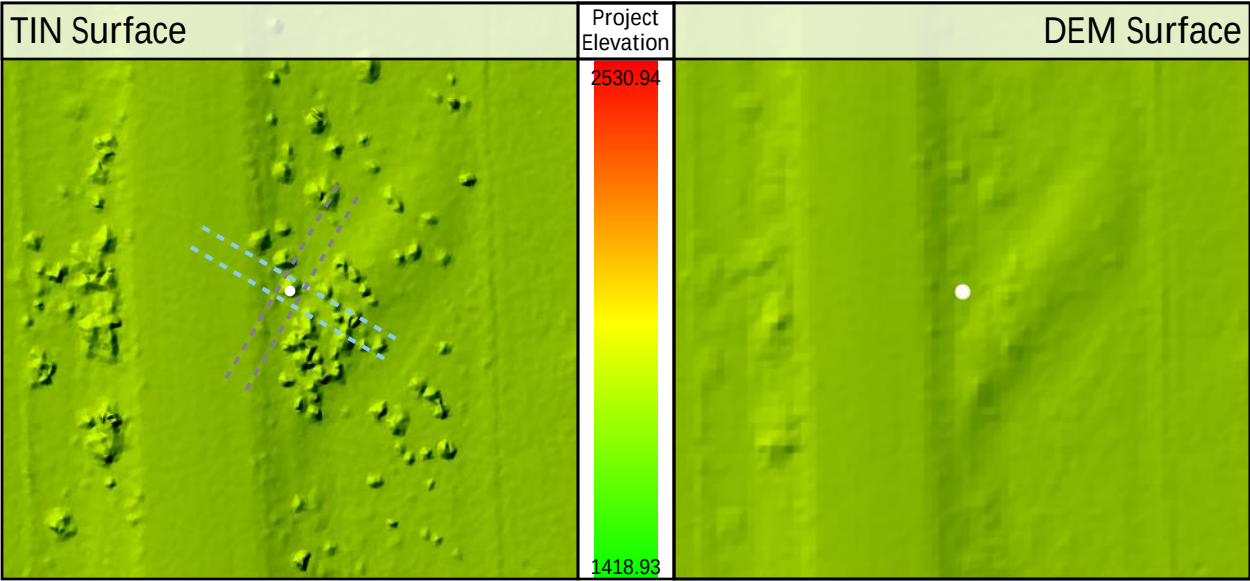
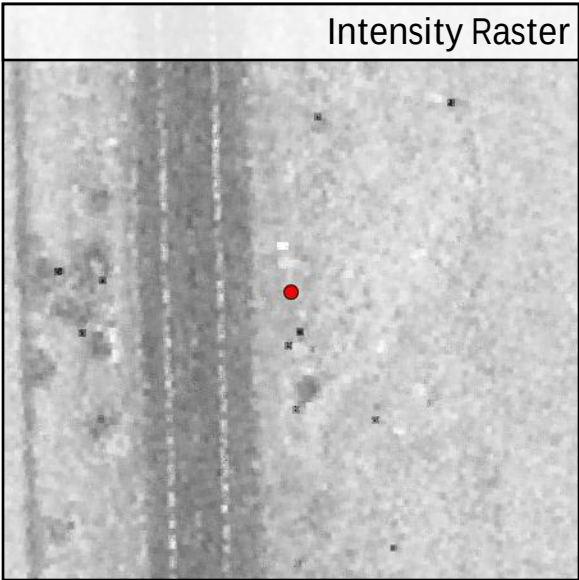
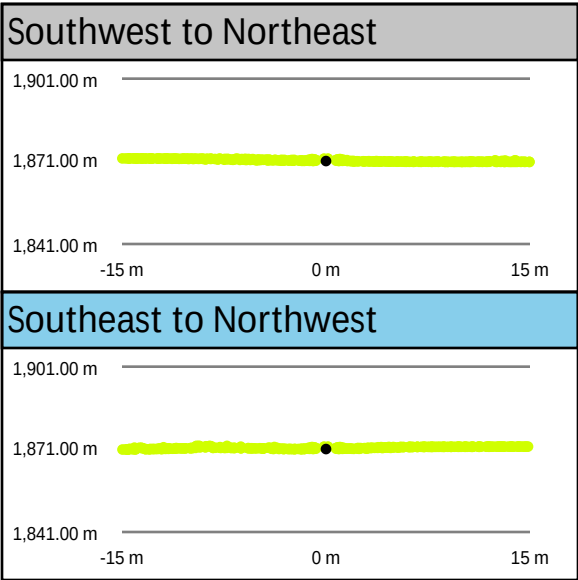
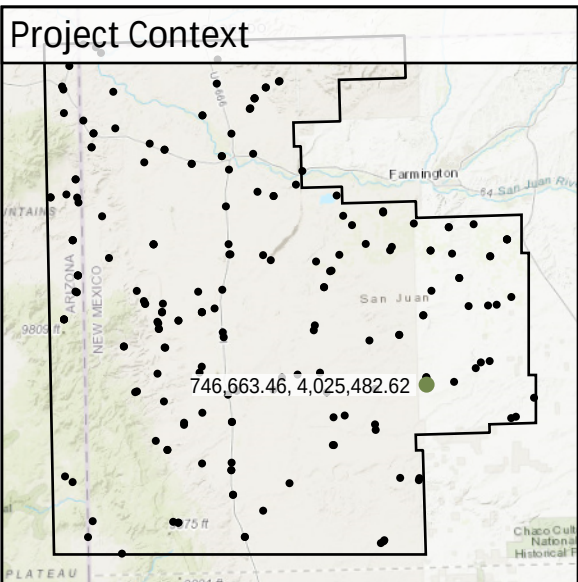
SH086	Known Z	1,864.87 m	Point Density	4.42 ppsm
	DEM Dz	0.00 m	Ground Density	4.42 ppsm
	All Points TIN Dz	N/A	Slope	0.75 °



DEM Dz 0.00 m

VVA - SH086

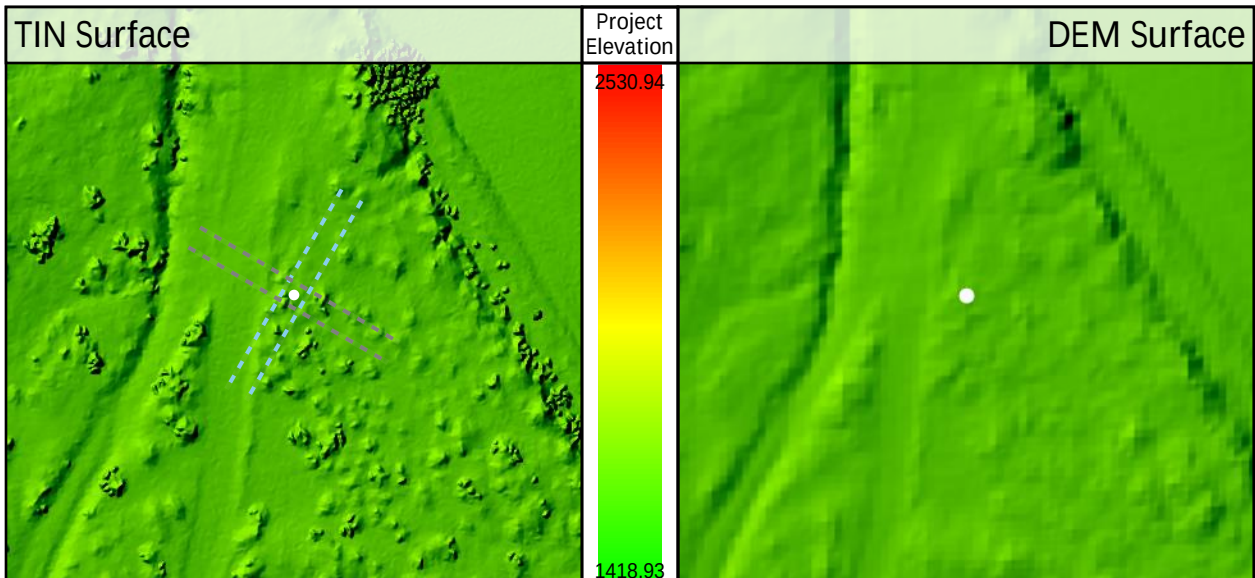
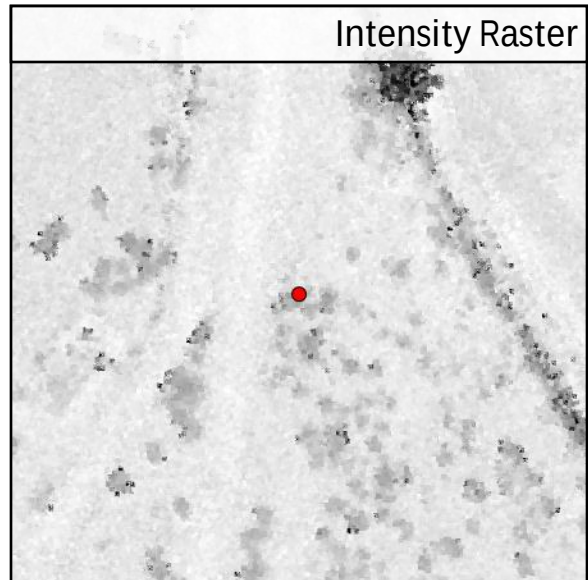
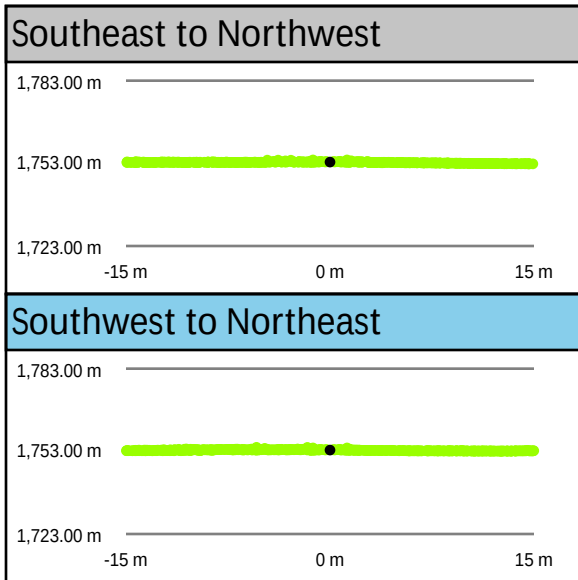
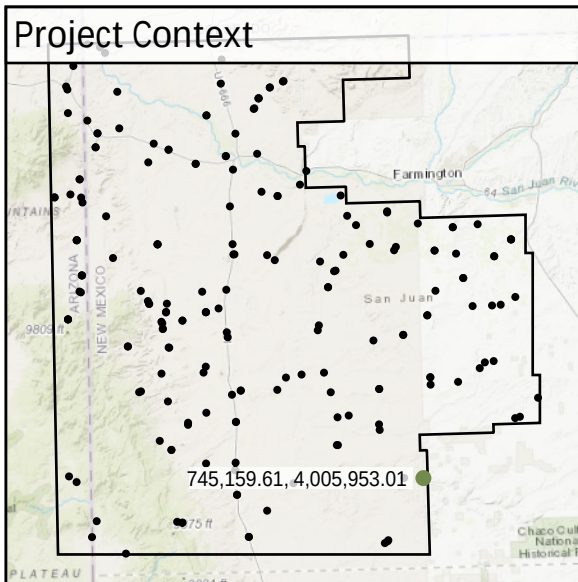
SH087	Known Z	1,871.10 m	Point Density	2.83 ppsm
	DEM Dz	0.07 m	Ground Density	2.83 ppsm
	All Points TIN Dz	N/A	Slope	3.89 °



DEM Dz +0.07 m

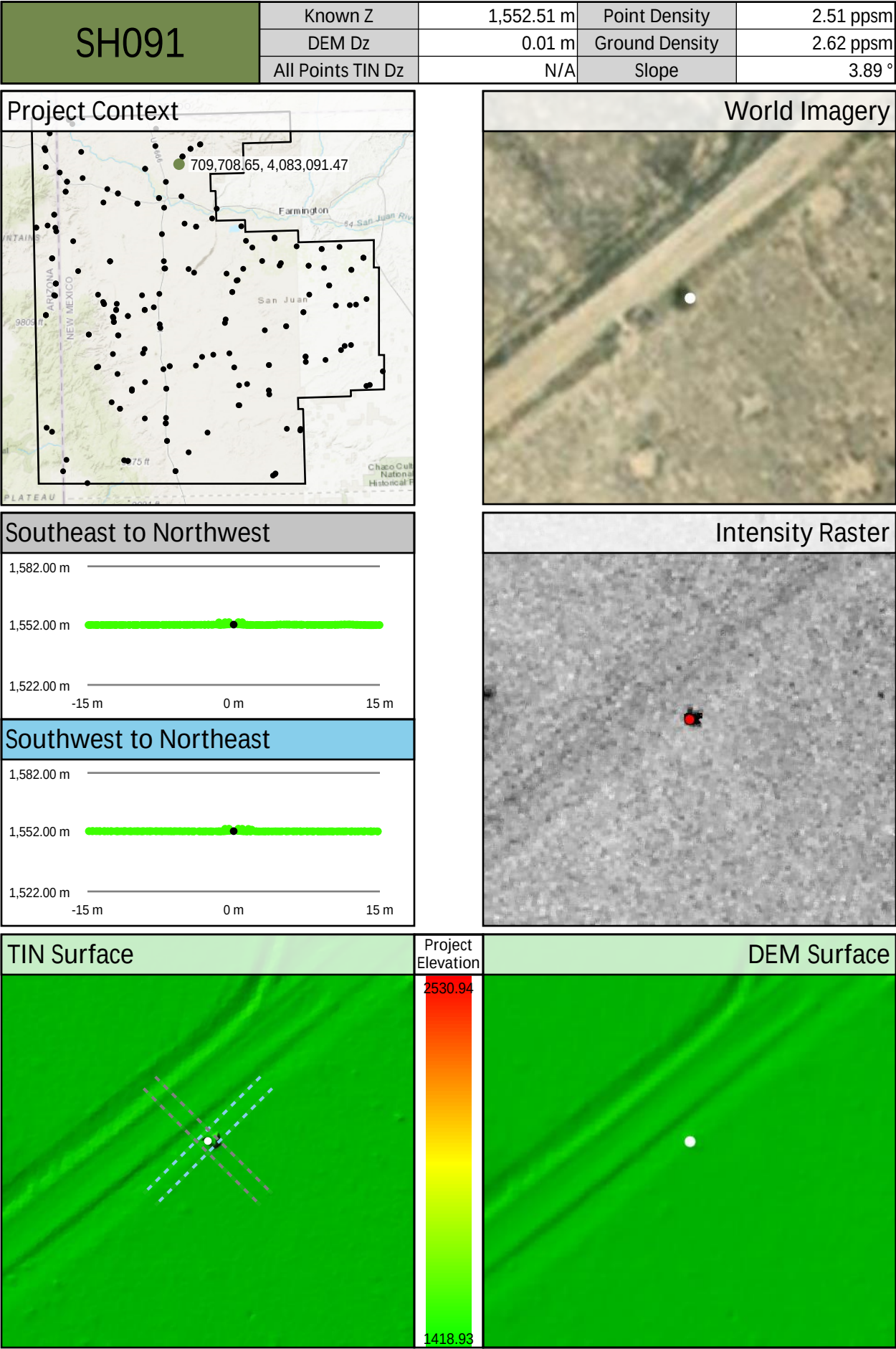
VVA - SH087

SH088	Known Z	1,753.46 m	Point Density	4.35 ppsm
	DEM Dz	0.11 m	Ground Density	4.35 ppsm
	All Points TIN Dz	N/A	Slope	4.40 °

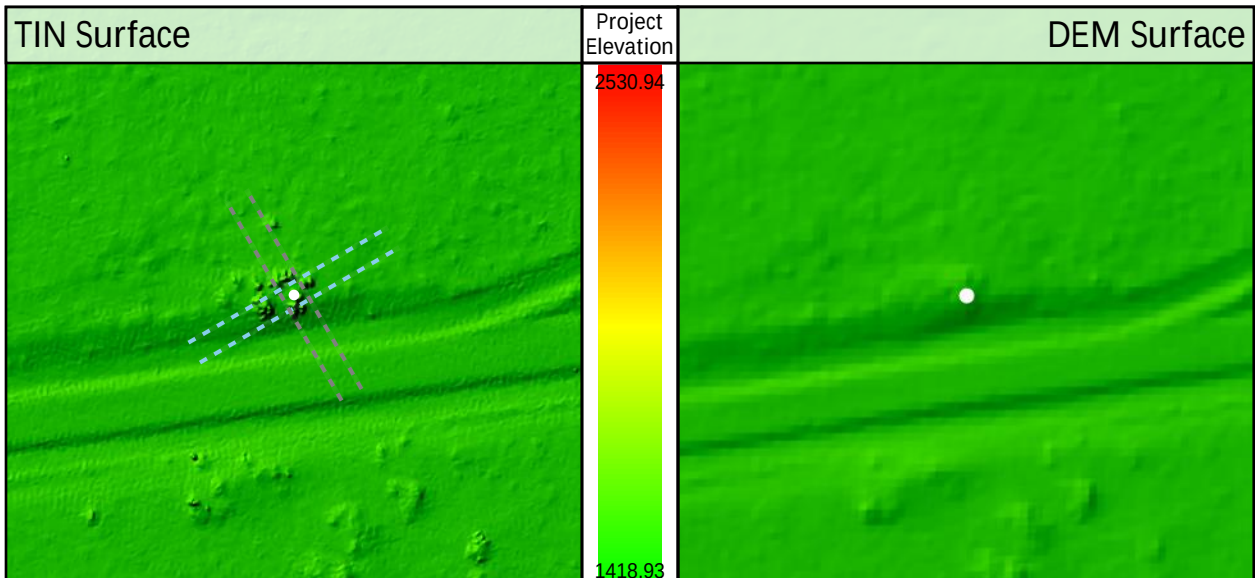
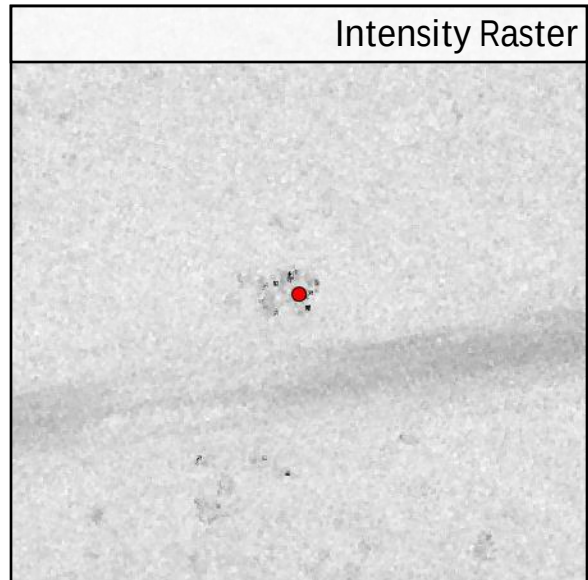
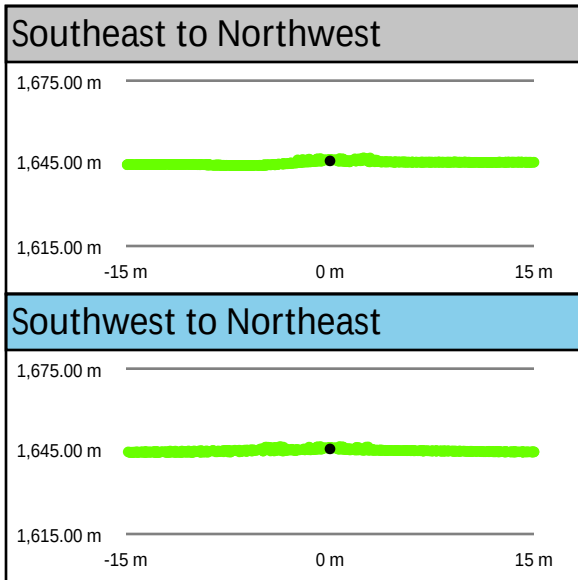
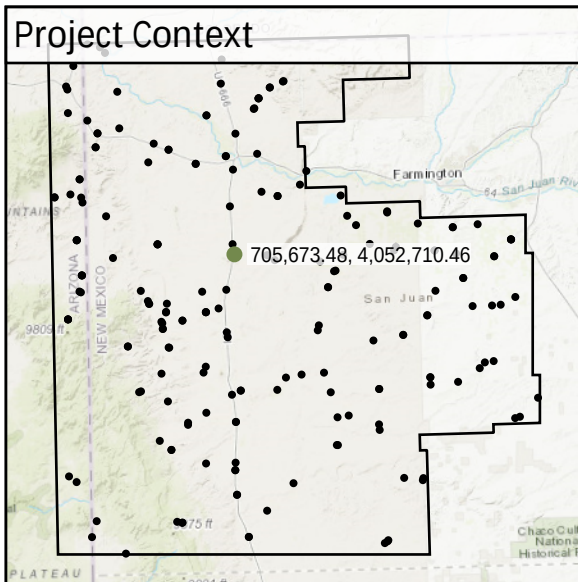


DEM Dz +0.11 m

VWA - SH088



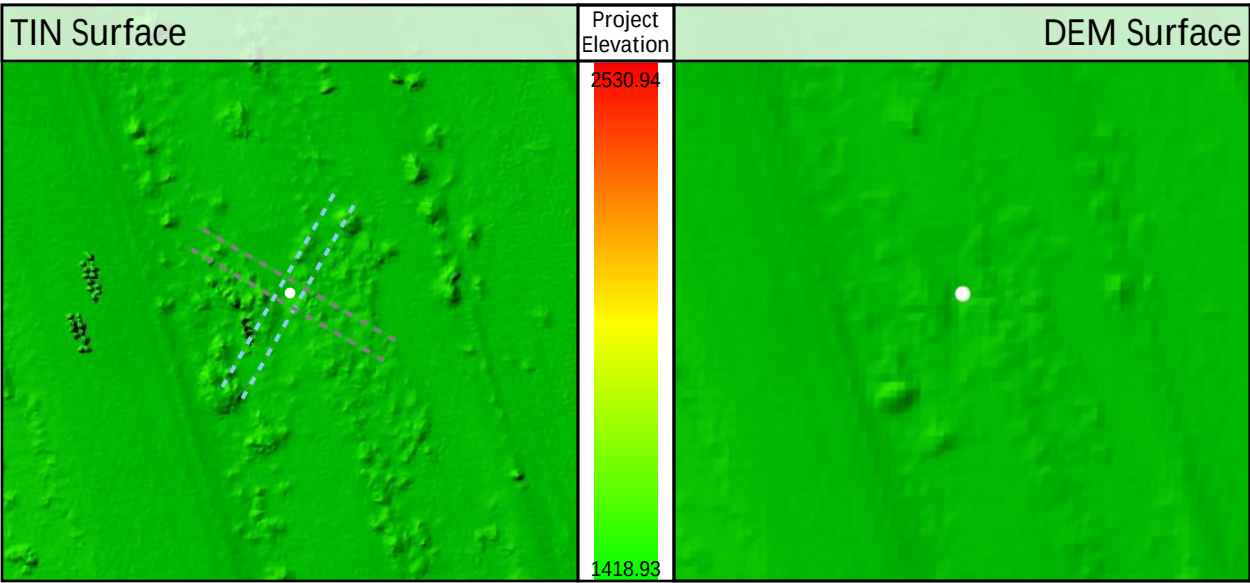
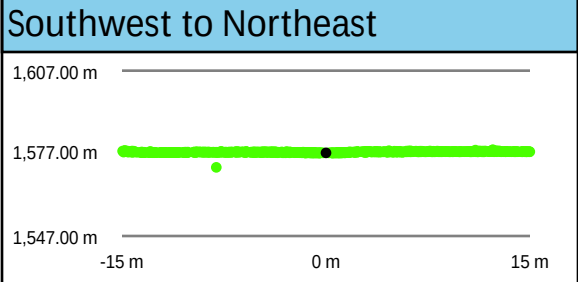
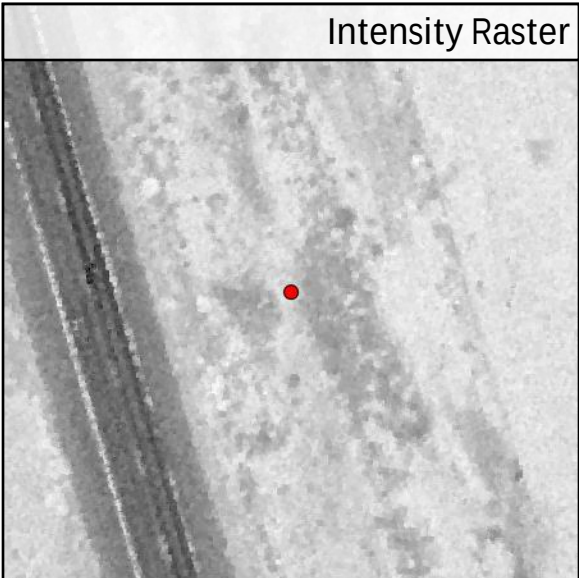
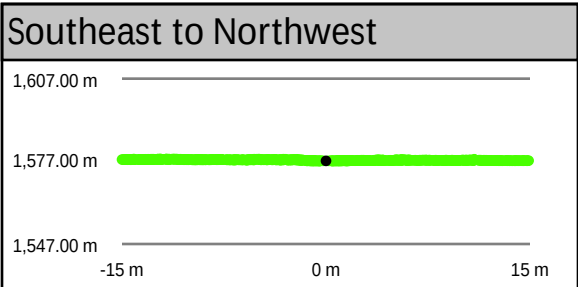
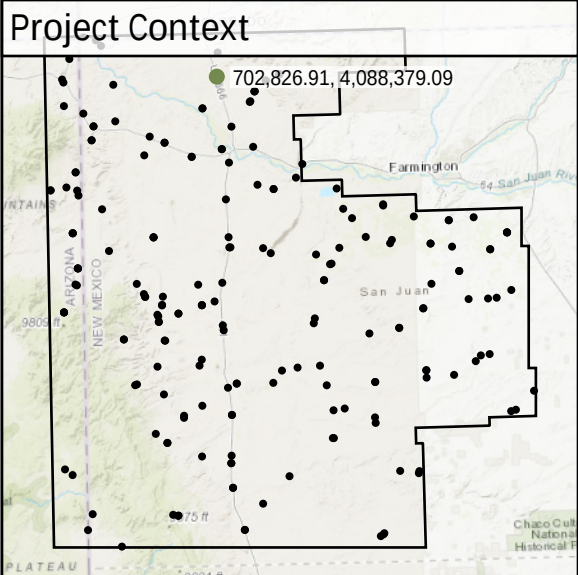
SH096	Known Z	1,645.89 m	Point Density	5.06 ppsm
	DEM Dz	-0.03 m	Ground Density	5.27 ppsm
	All Points TIN Dz	N/A	Slope	7.62 °



DEM Dz -0.03 m

VVA - SH096

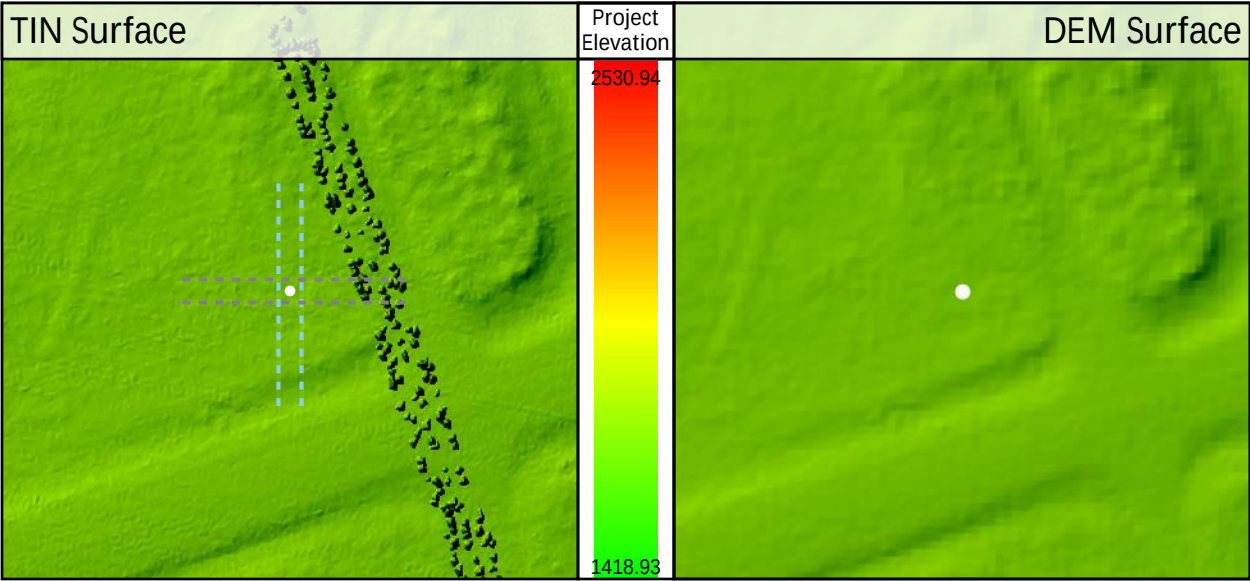
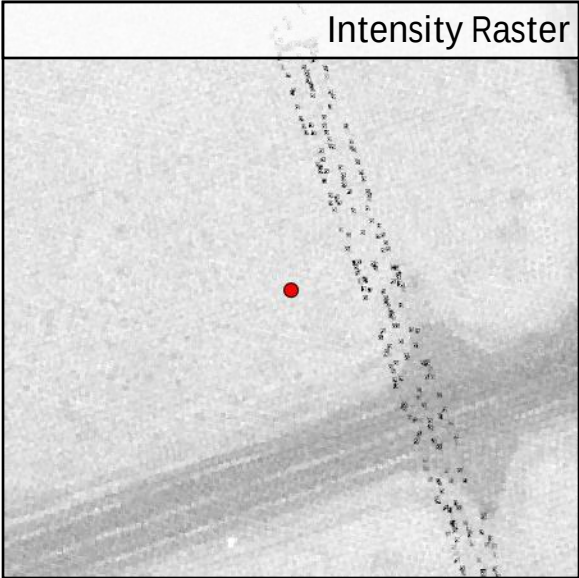
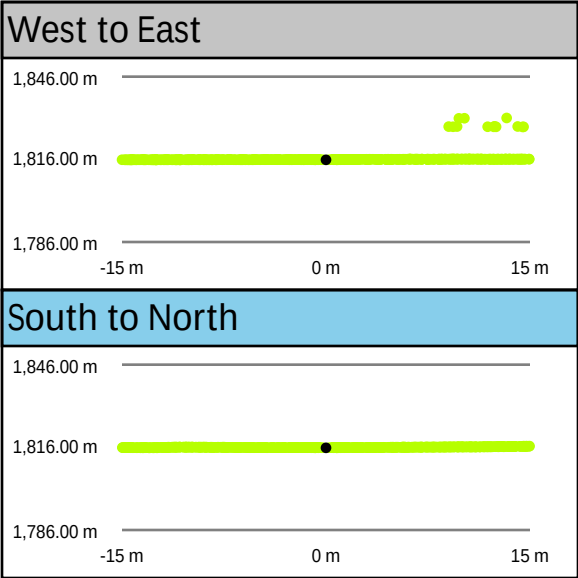
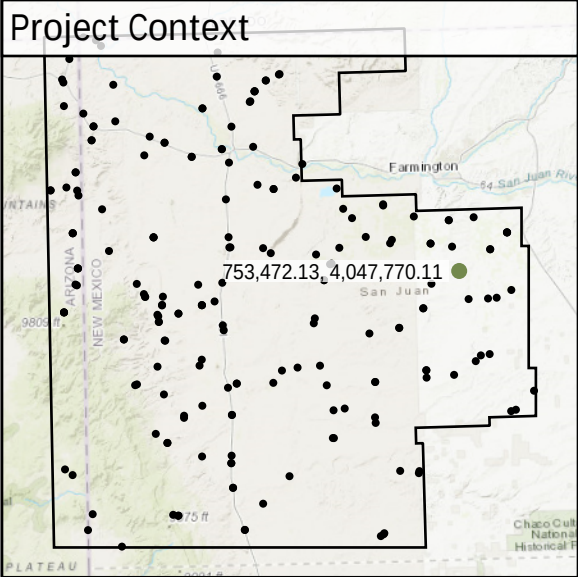
SH105	Known Z	1,577.17 m	Point Density	5.55 ppsm
	DEM Dz	0.03 m	Ground Density	5.55 ppsm
	All Points TIN Dz	N/A	Slope	4.57 °



DEM Dz +0.03 m

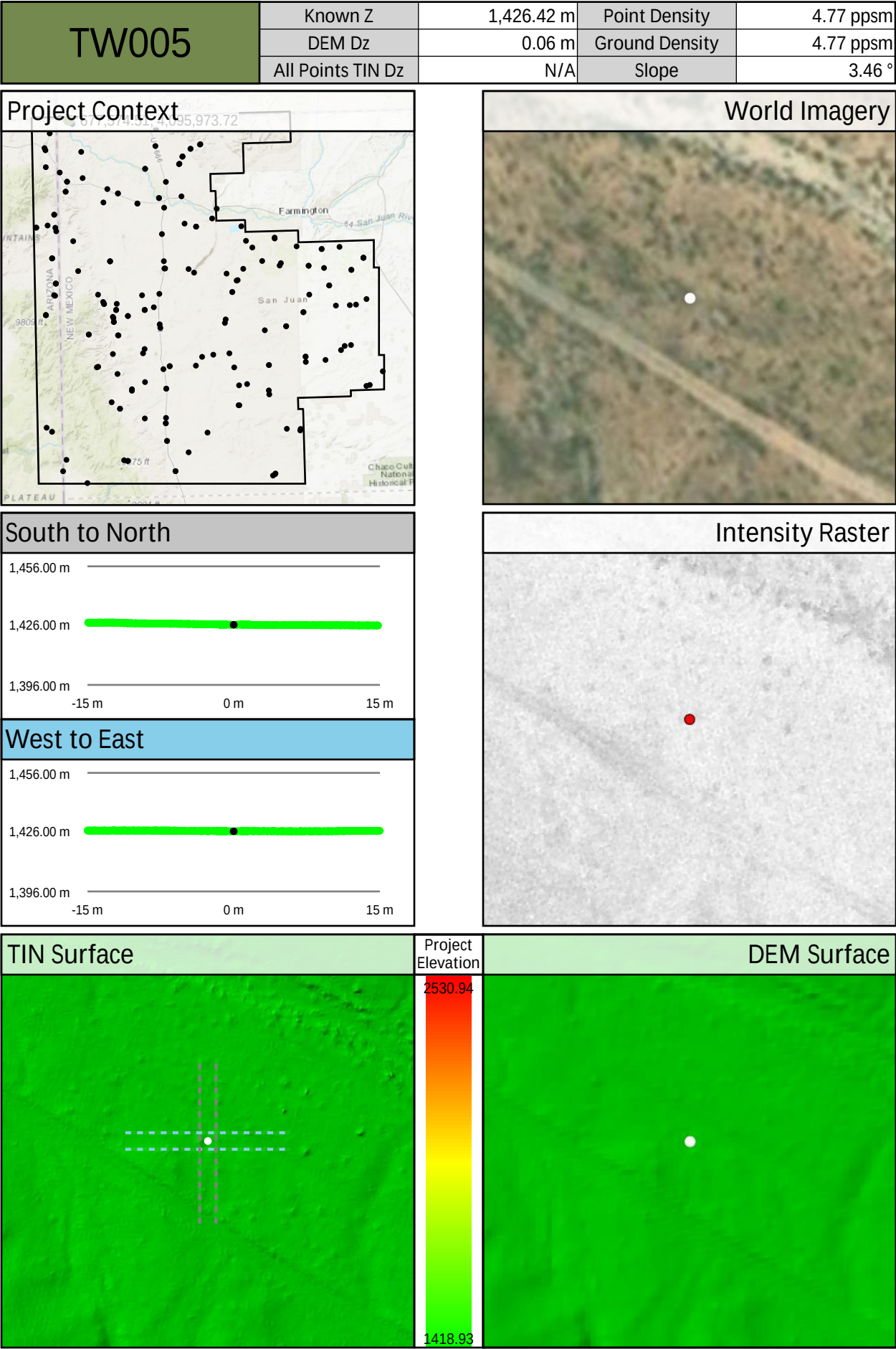
VWA - SH105

TW003	Known Z	1,815.82 m	Point Density	4.77 ppsm
	DEM Dz	0.06 m	Ground Density	4.77 ppsm
	All Points TIN Dz	N/A	Slope	1.02 °

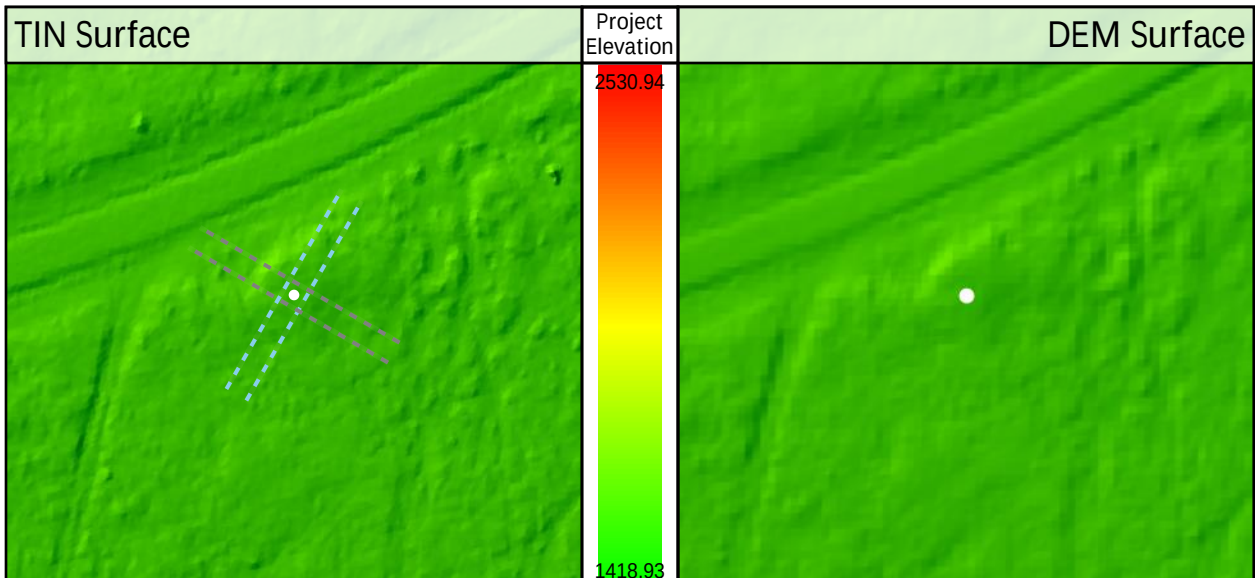
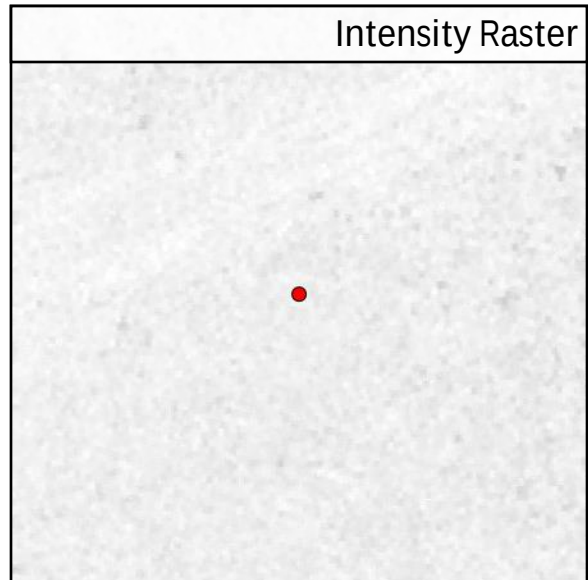
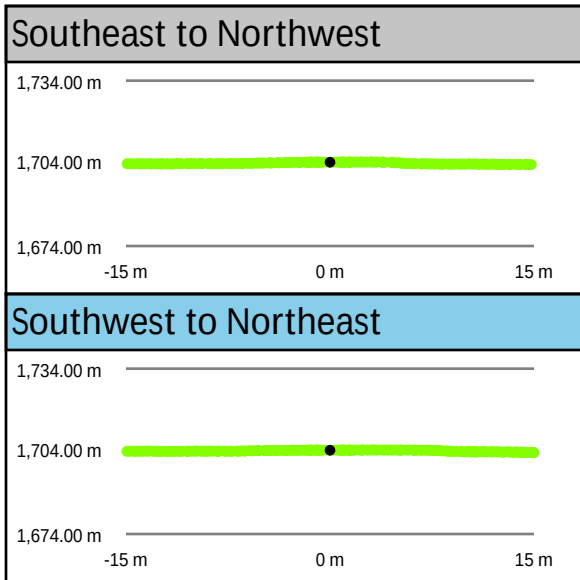
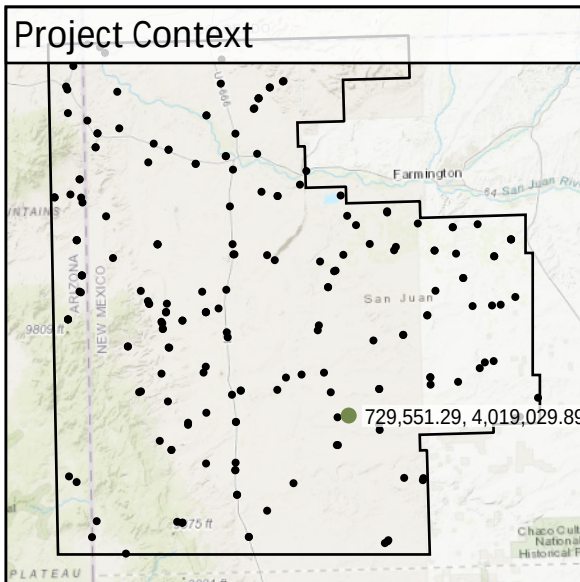


DEM Dz +0.06 m

VWA - TW003



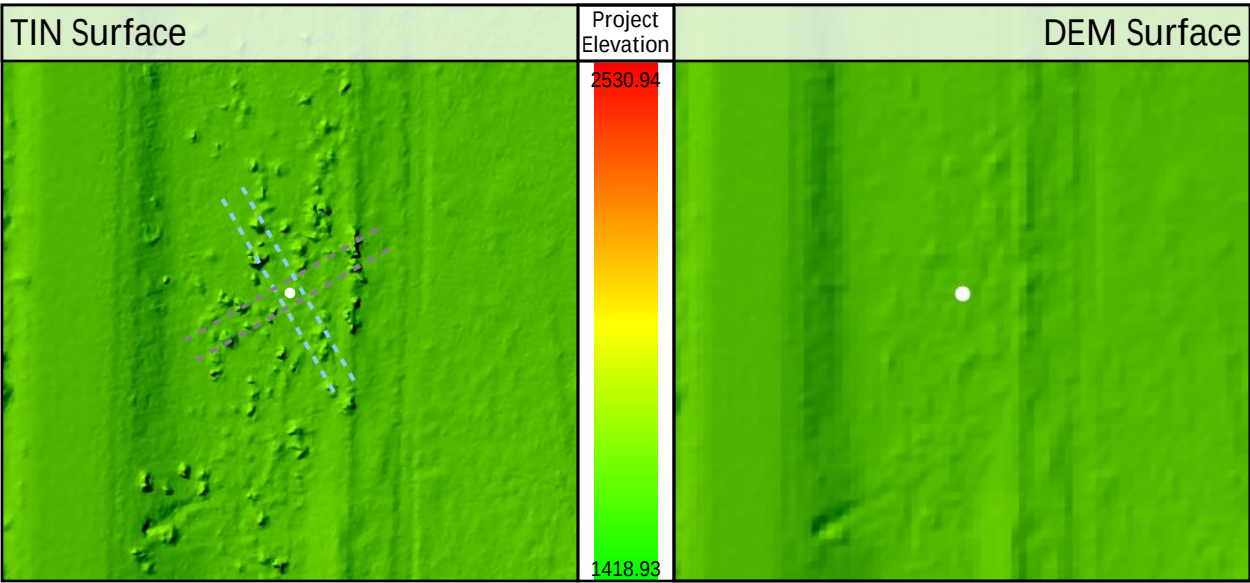
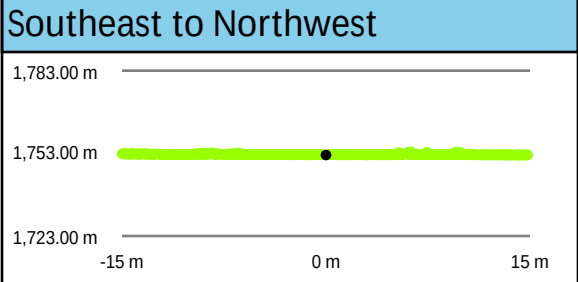
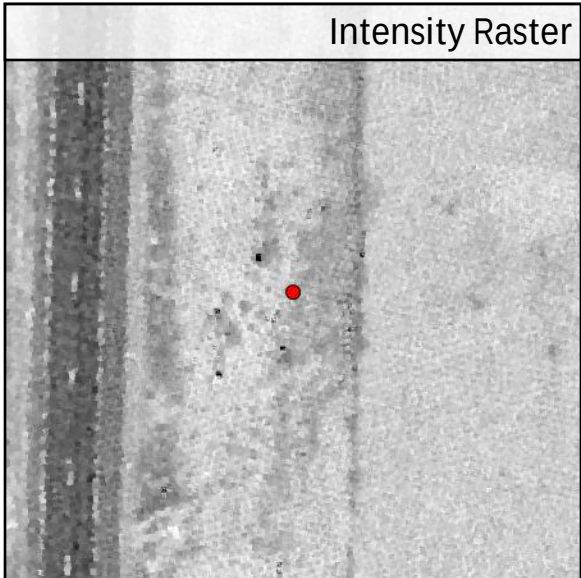
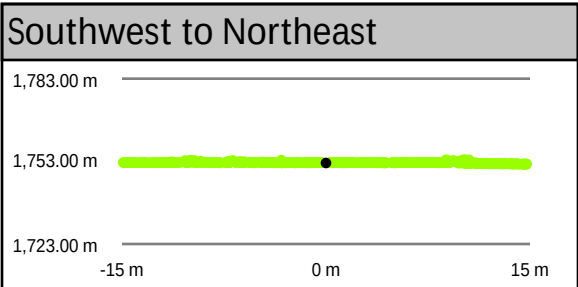
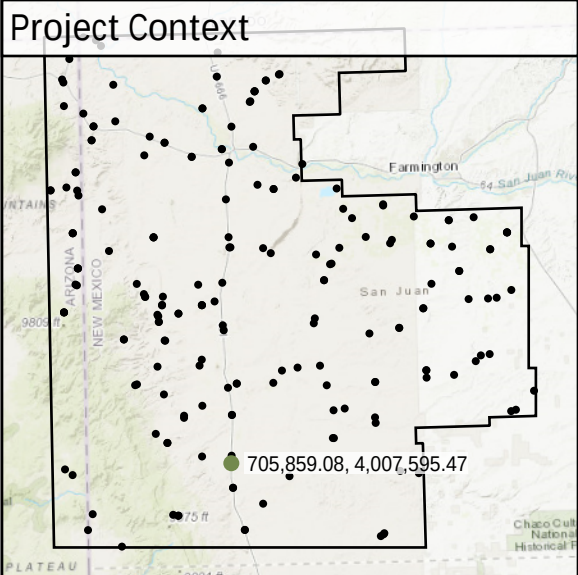
TW008	Known Z	1,704.40 m	Point Density	2.72 ppsm
	DEM Dz	0.03 m	Ground Density	2.72 ppsm
	All Points TIN Dz	N/A	Slope	1.83 °



DEM Dz +0.03 m

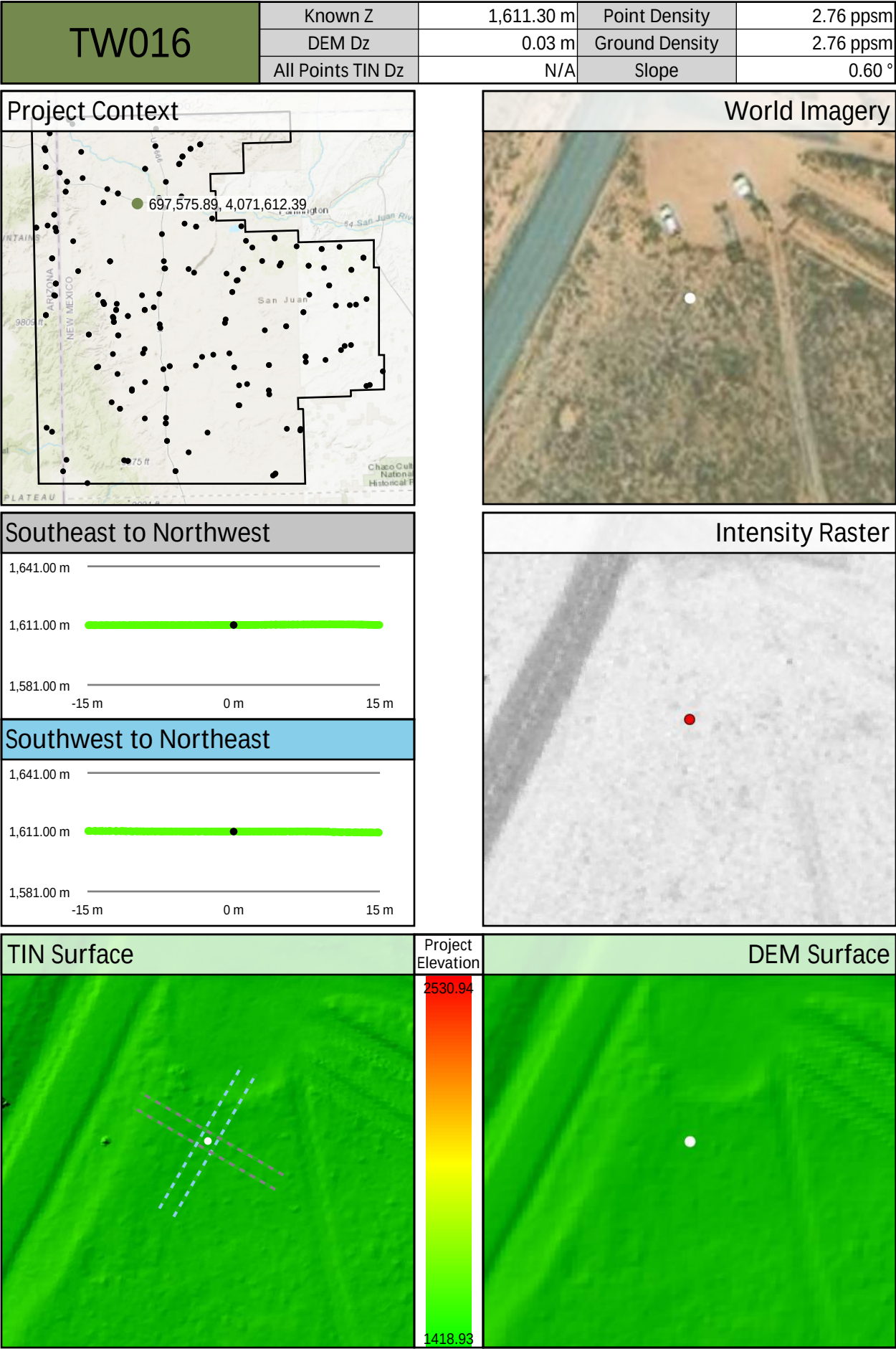
VWA - TW008

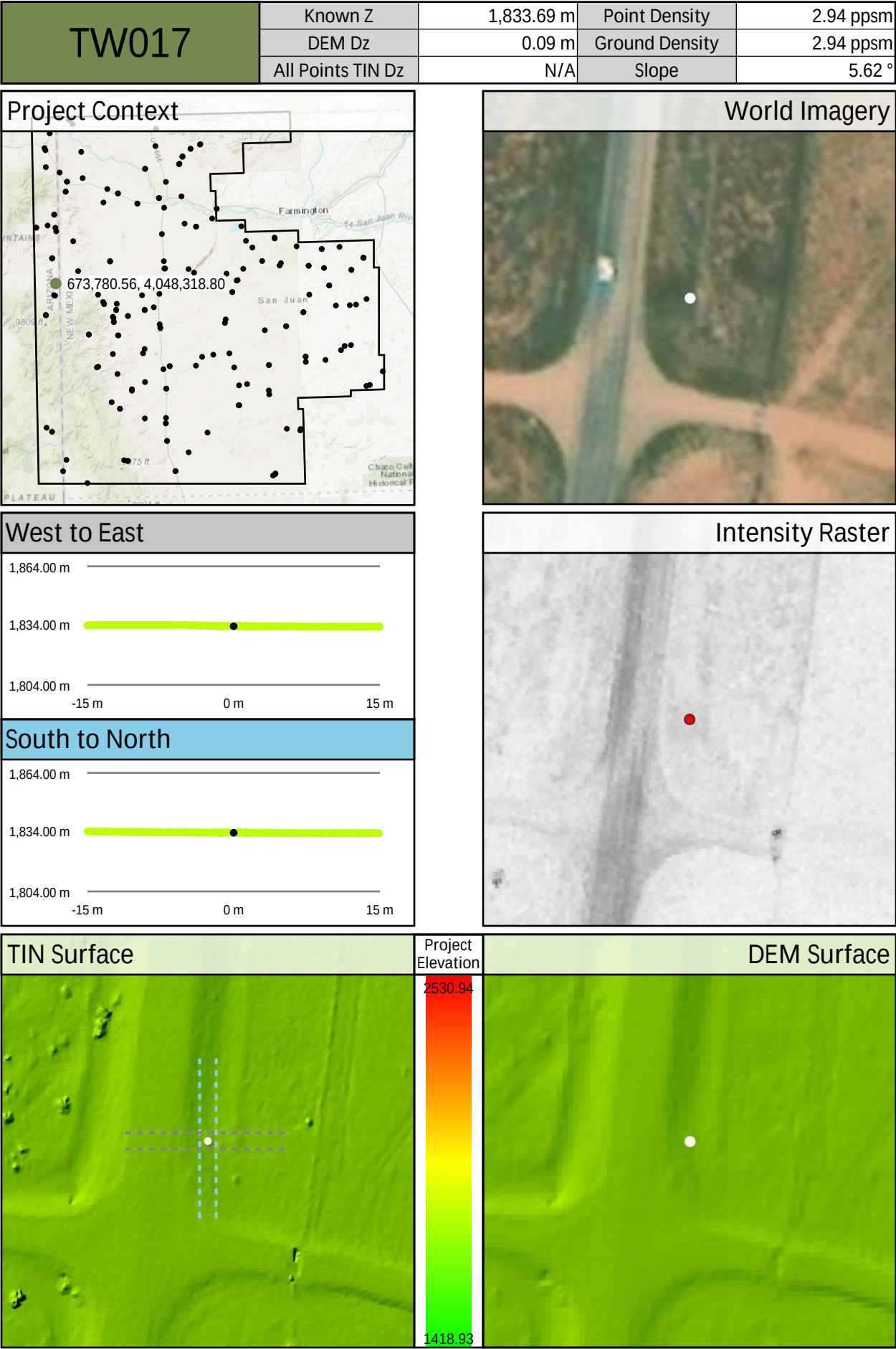
TW012	Known Z	1,752.40 m	Point Density	4.85 ppsm
	DEM Dz	0.14 m	Ground Density	4.85 ppsm
	All Points TIN Dz	N/A	Slope	0.49 °

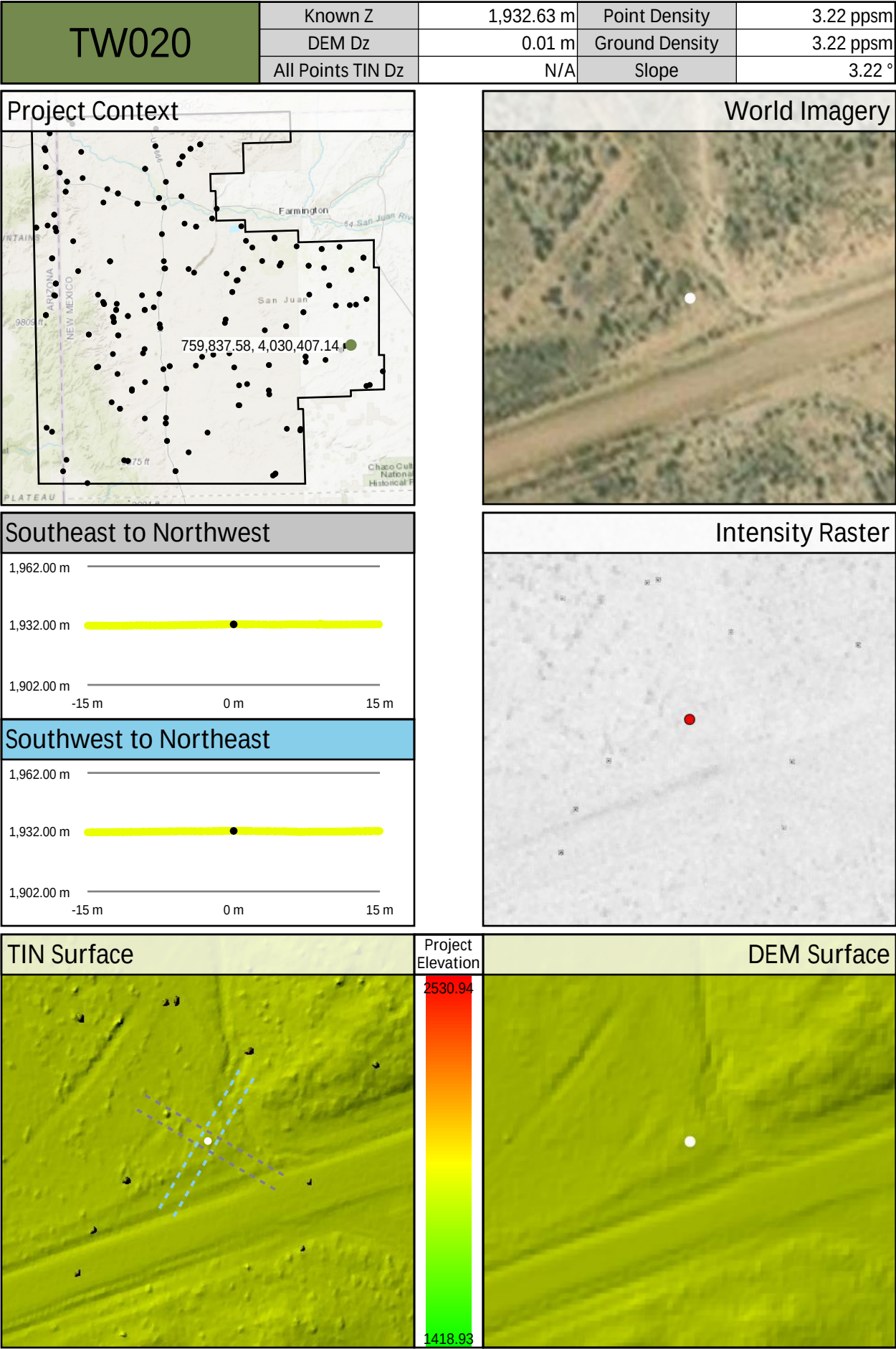


DEM Dz +0.14 m

WA - TW012

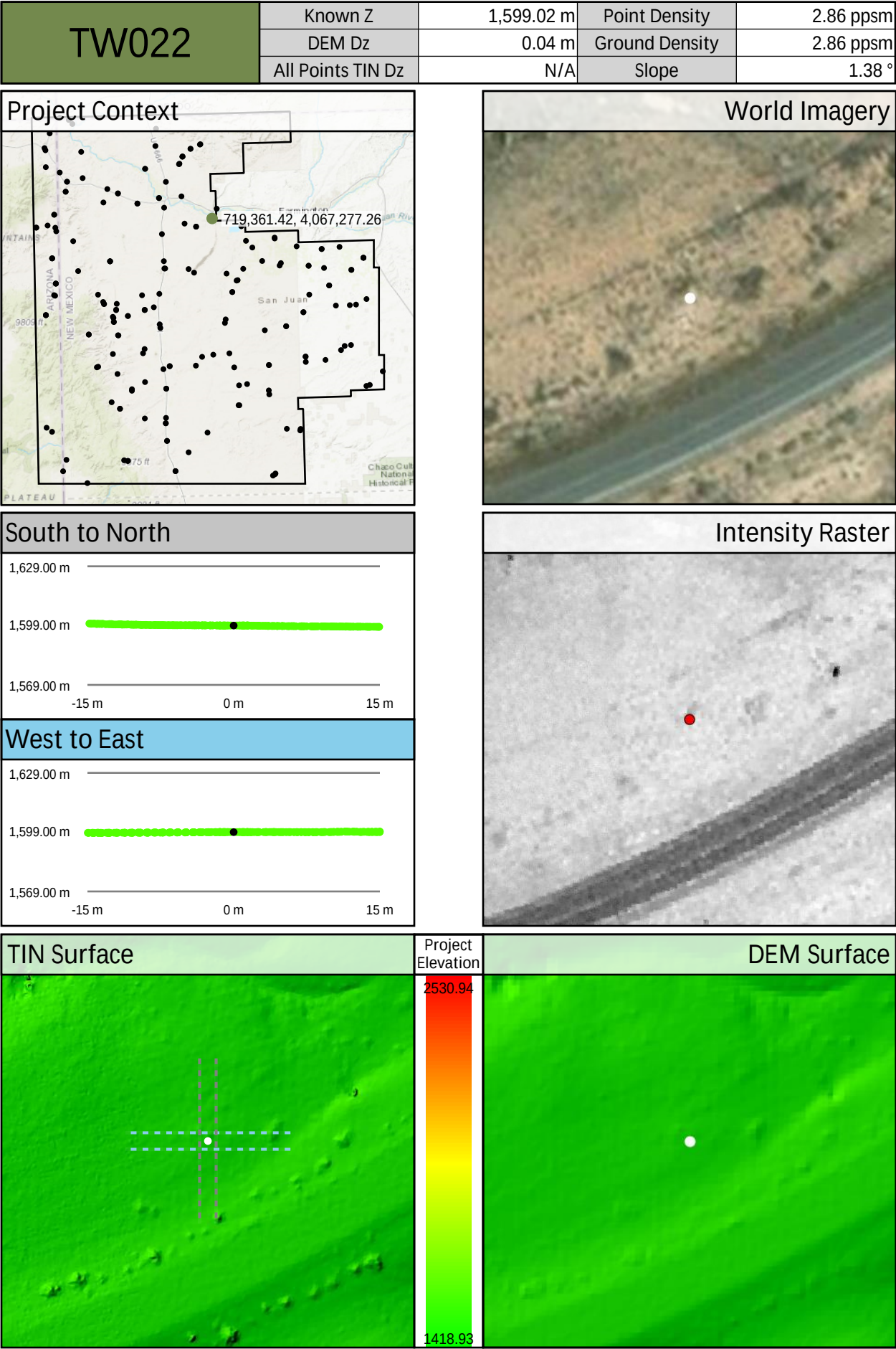






DEM Dz +0.01 m

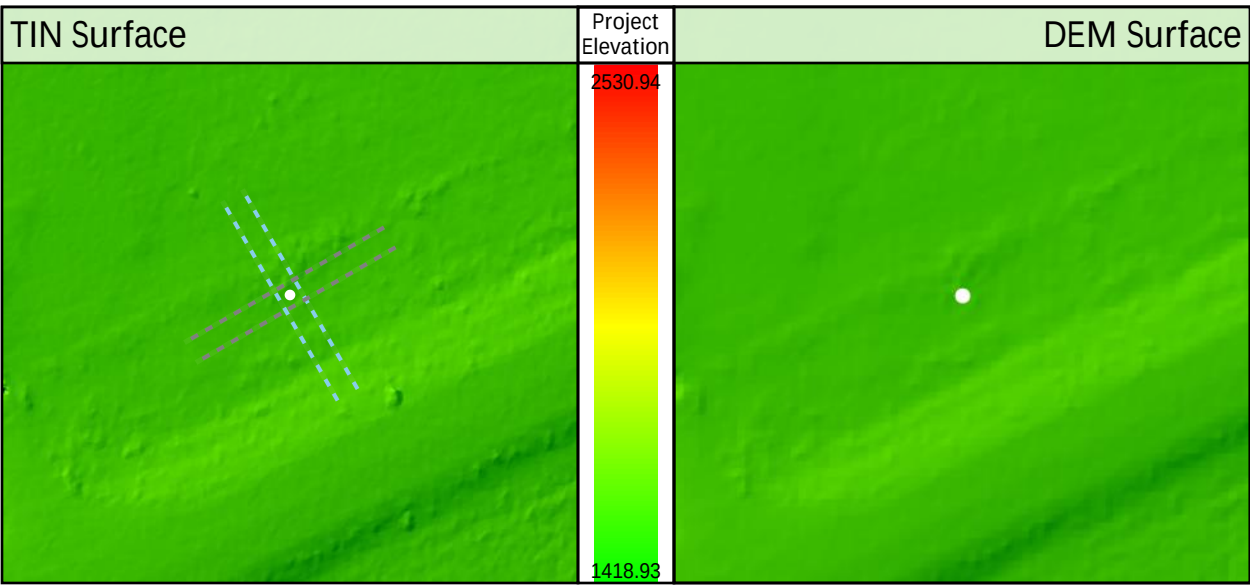
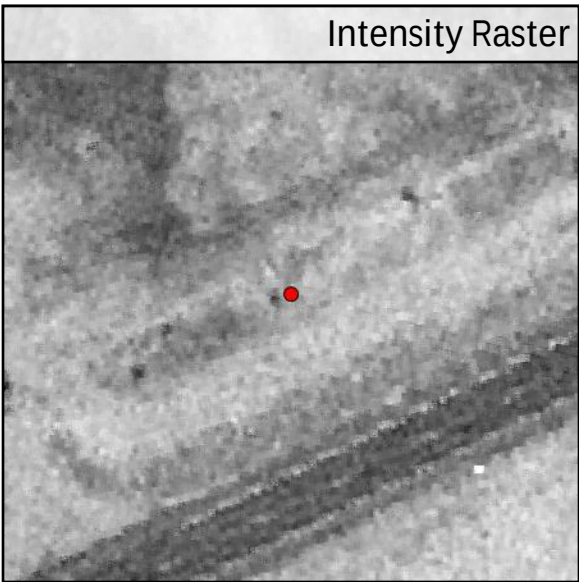
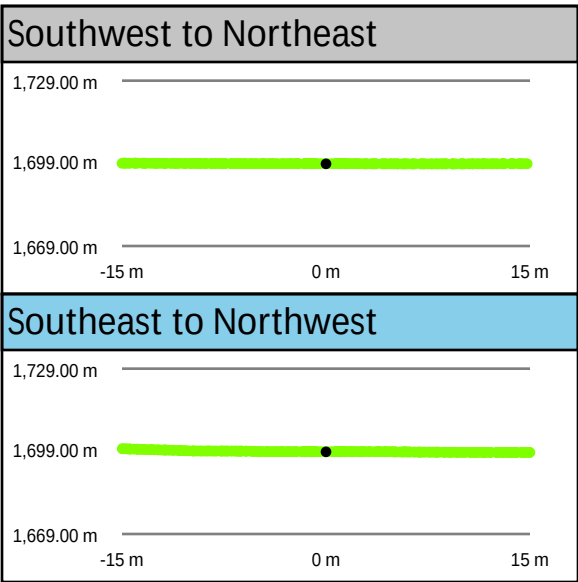
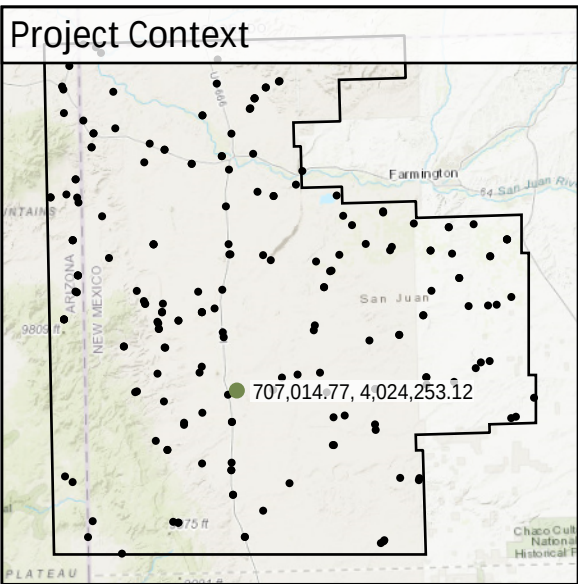
WA - TW020



DEM Dz +0.04 m

WA - TW022

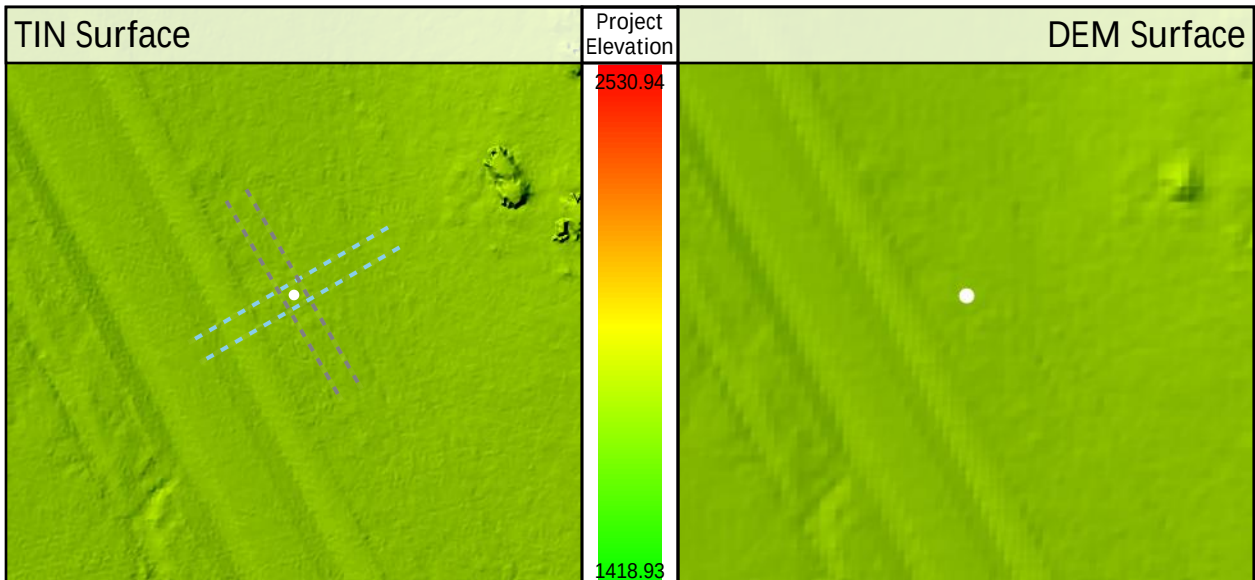
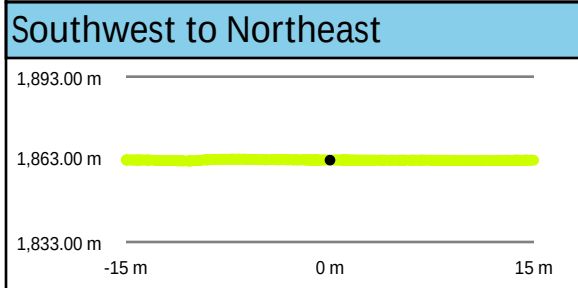
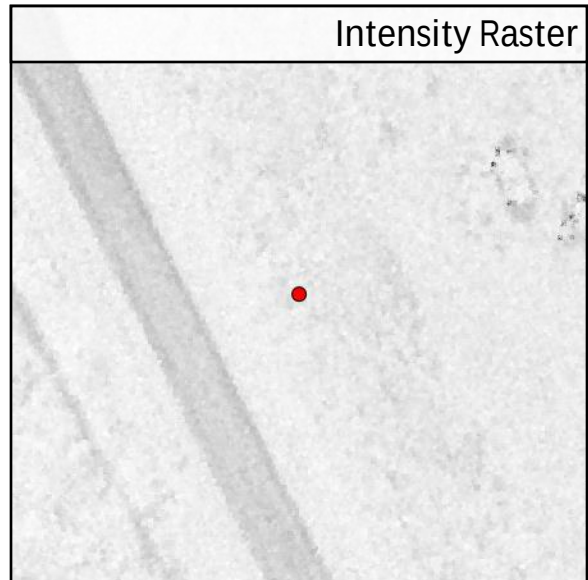
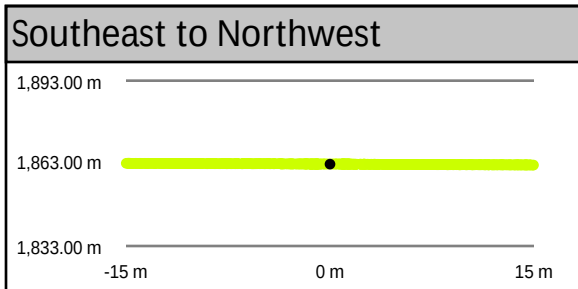
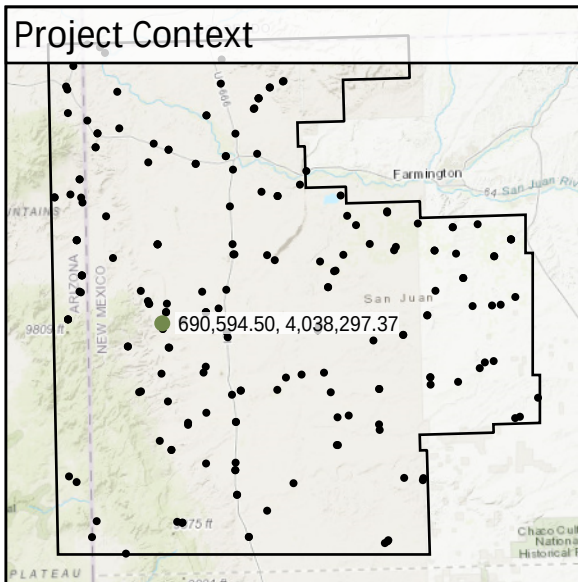
TW026	Known Z	1,698.81 m	Point Density	2.79 ppsm
	DEM Dz	0.08 m	Ground Density	2.79 ppsm
	All Points TIN Dz	N/A	Slope	1.05 °



DEM Dz +0.08 m

VWA - TW026

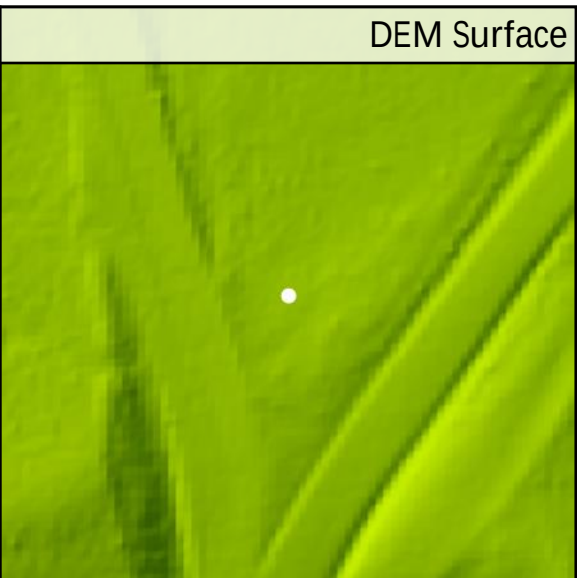
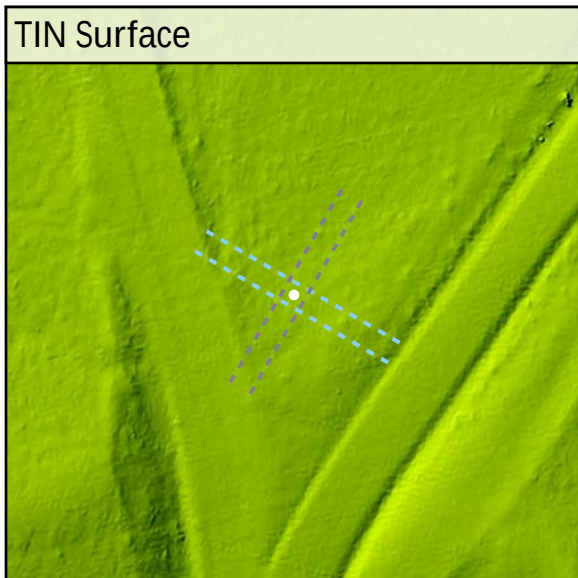
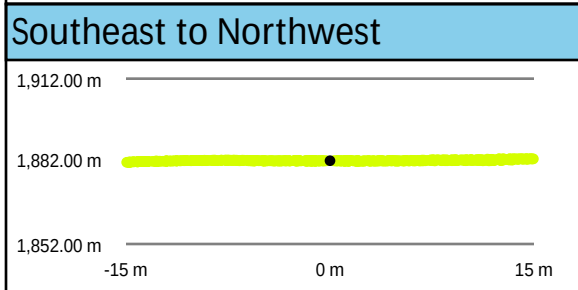
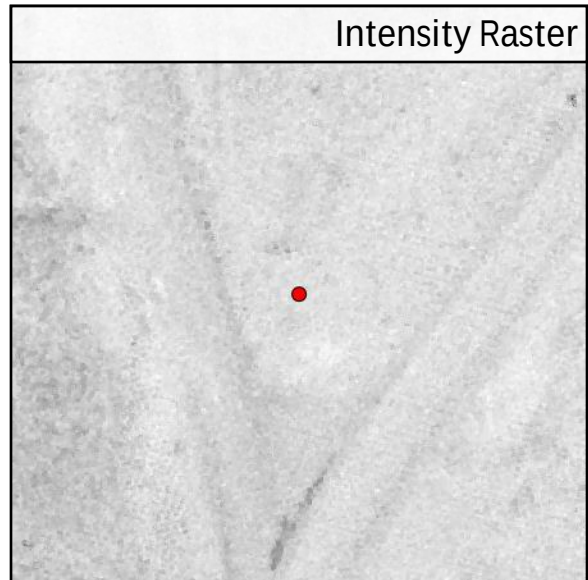
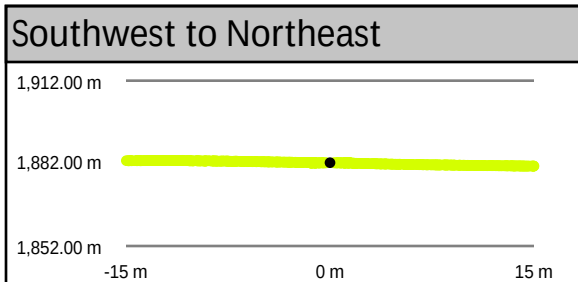
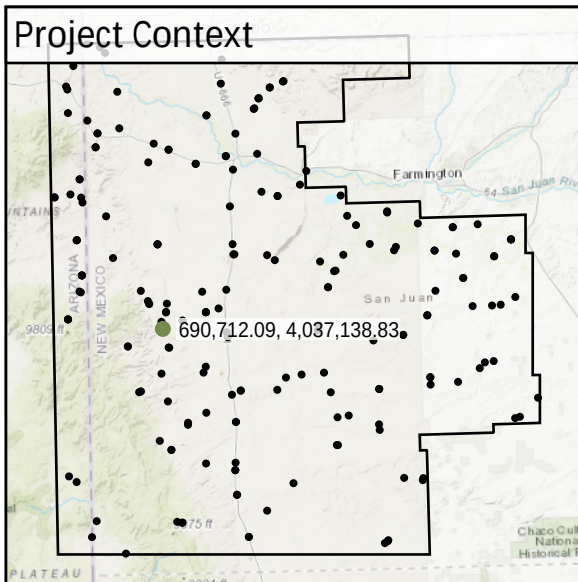
TW033	Known Z	1,862.71 m	Point Density	5.55 ppsm
	DEM Dz	0.03 m	Ground Density	5.55 ppsm
	All Points TIN Dz	N/A	Slope	2.90 °



DEM Dz +0.03 m

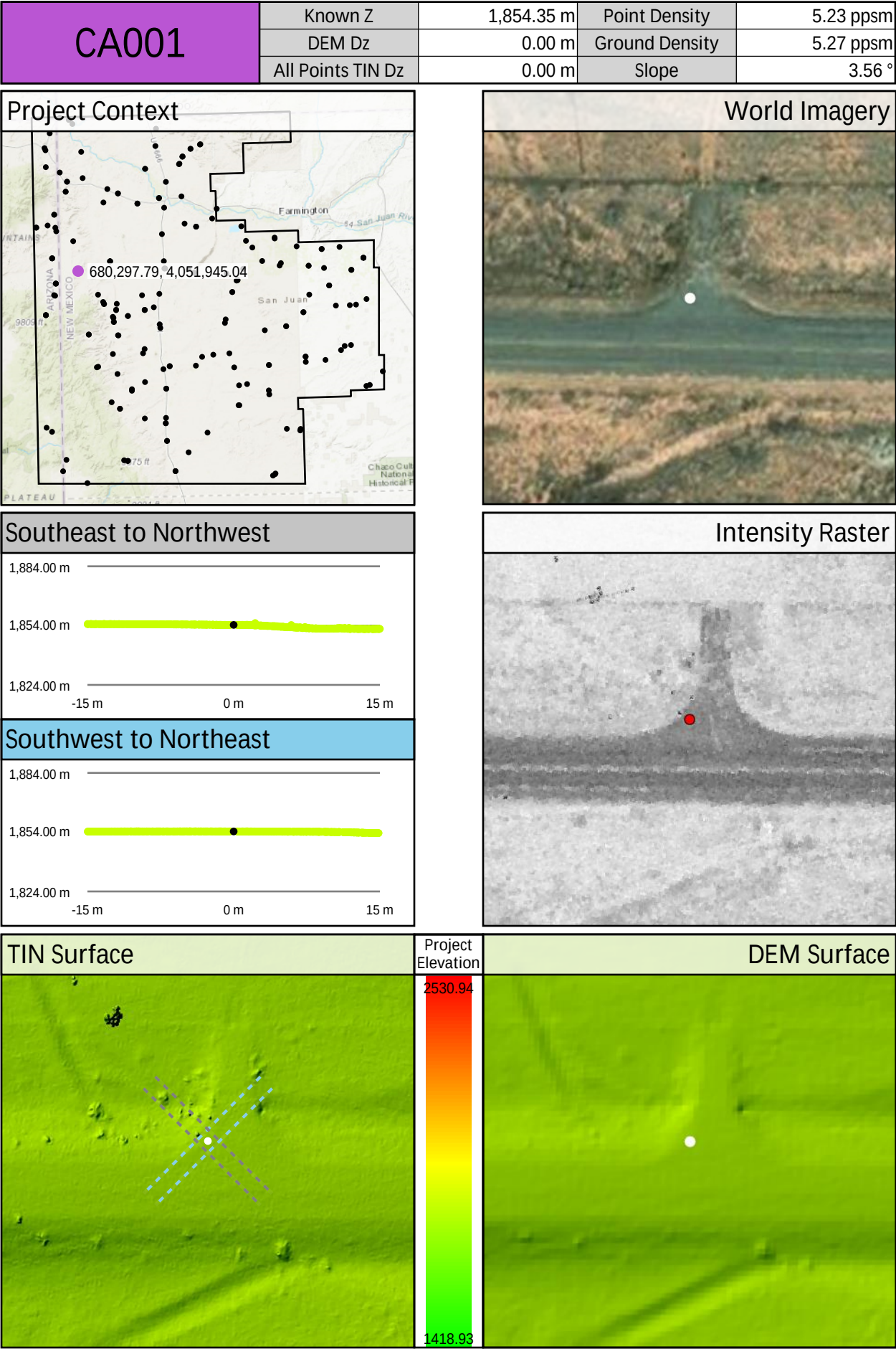
VWA - TW033

TW039	Known Z	1,882.23 m	Point Density	5.55 ppsm
	DEM Dz	-0.06 m	Ground Density	5.55 ppsm
	All Points TIN Dz	N/A	Slope	5.19 °

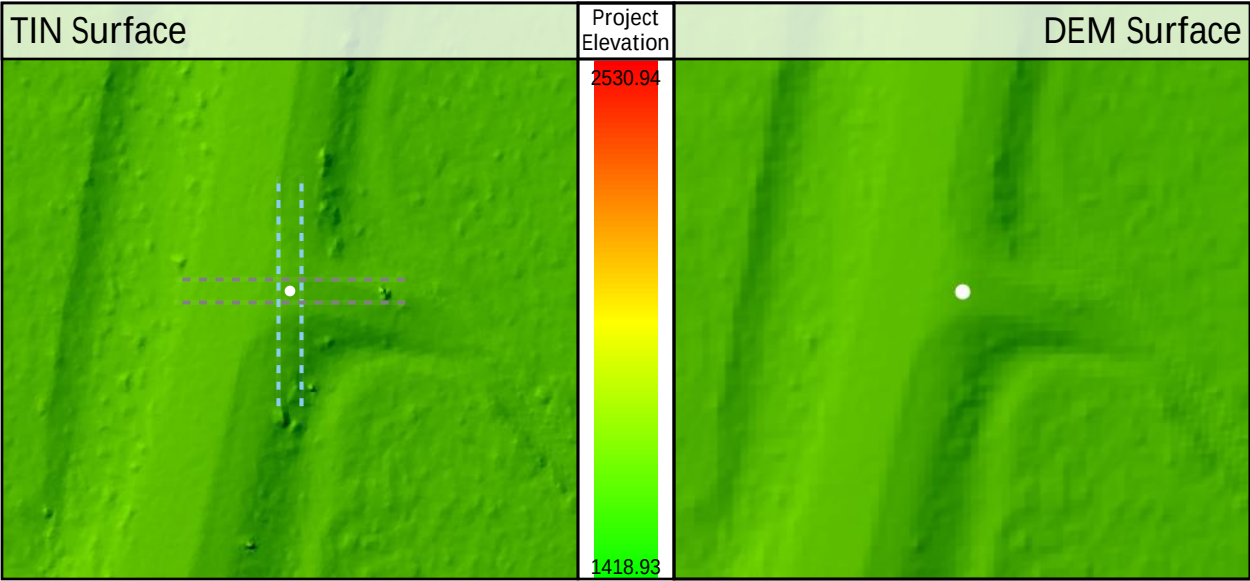
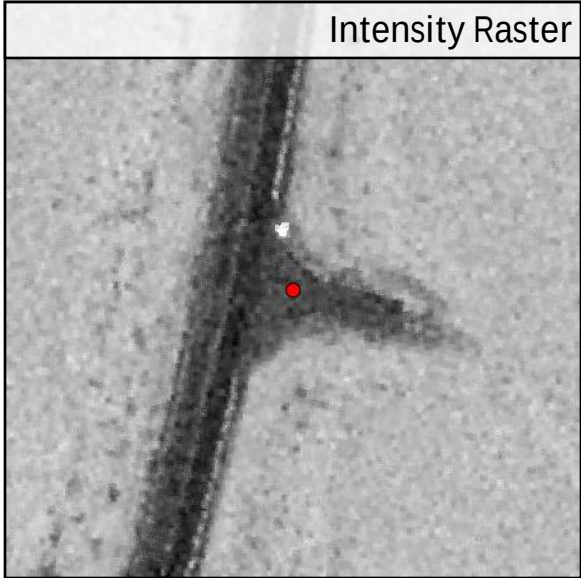
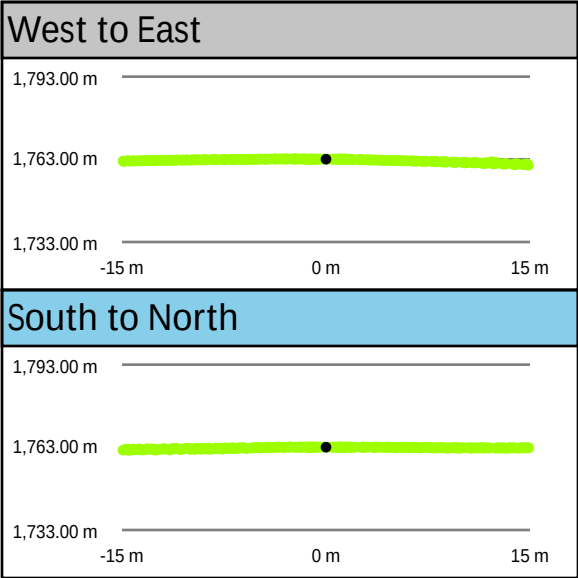
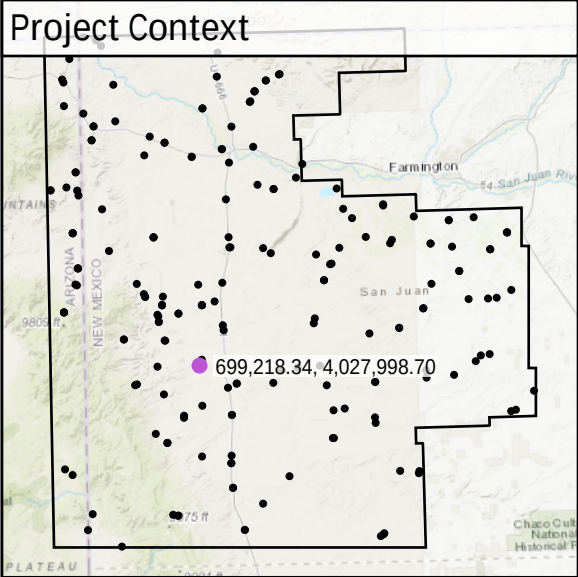


DEM Dz -0.06 m

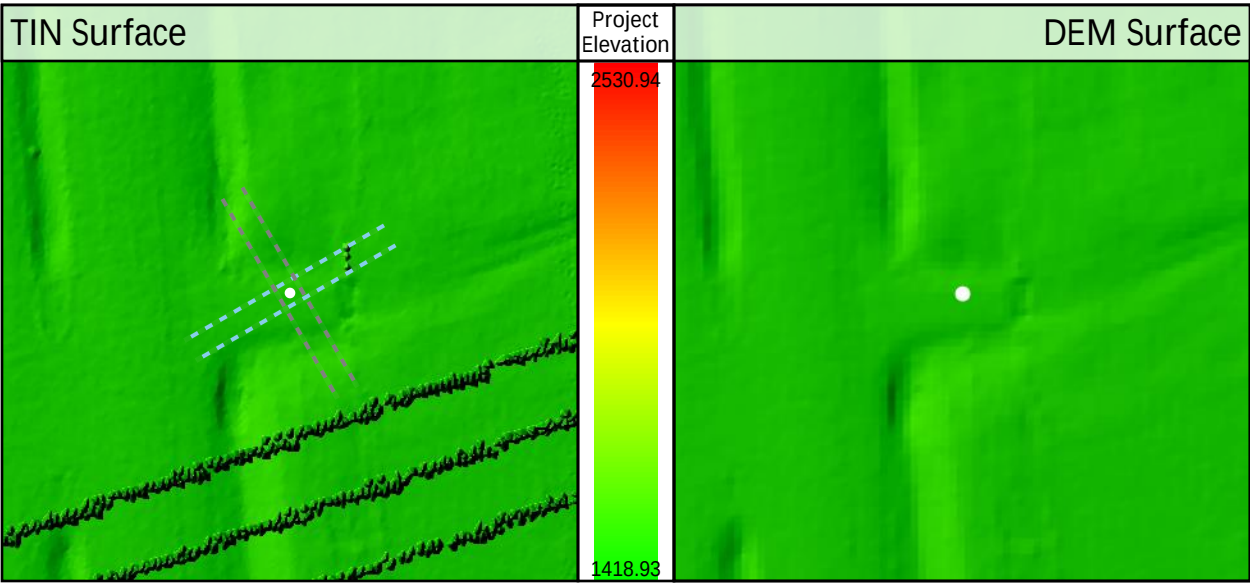
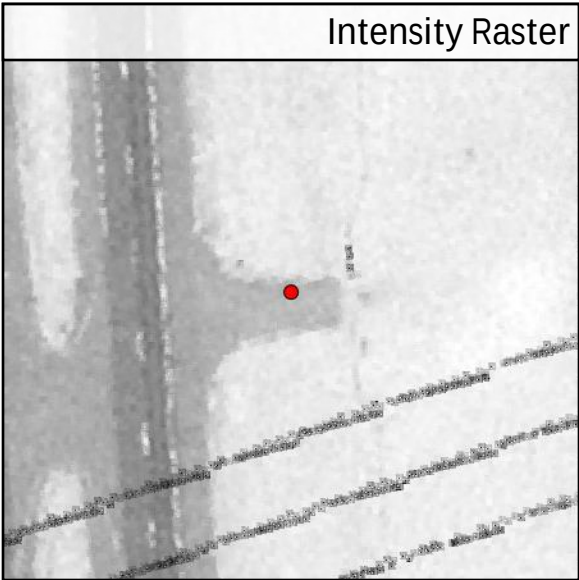
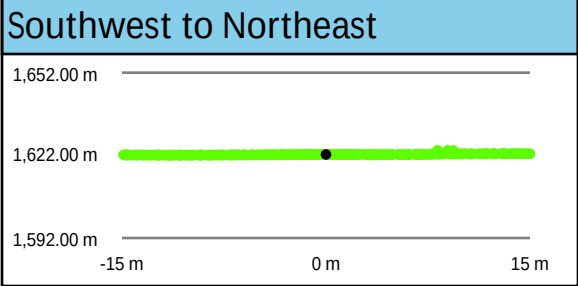
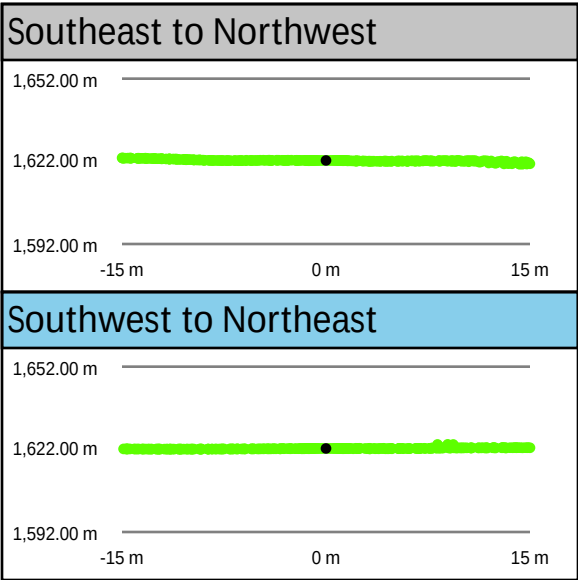
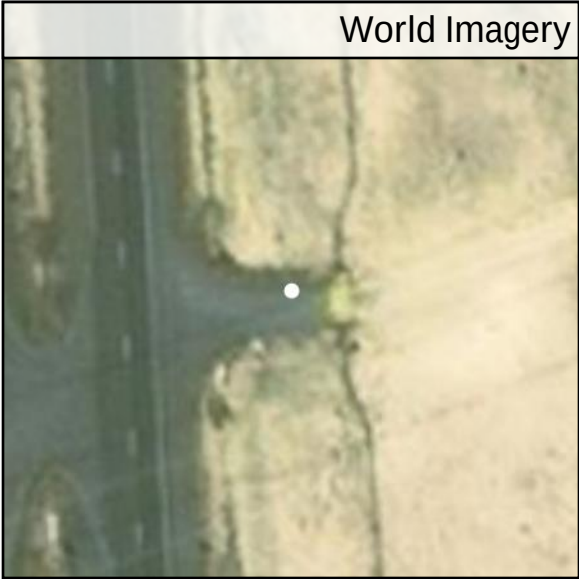
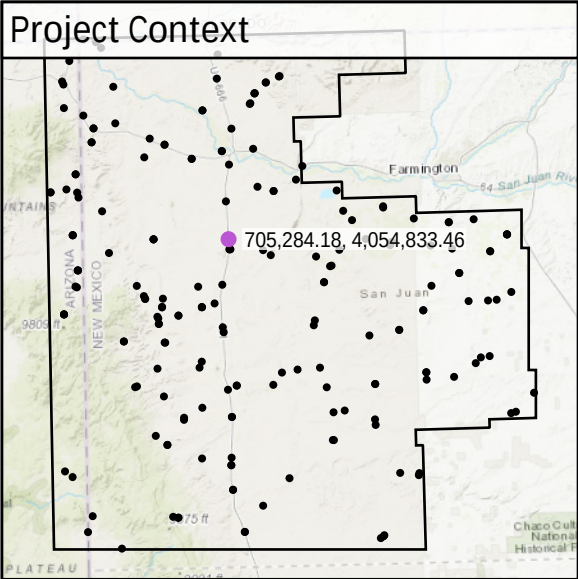
VWA - TW039

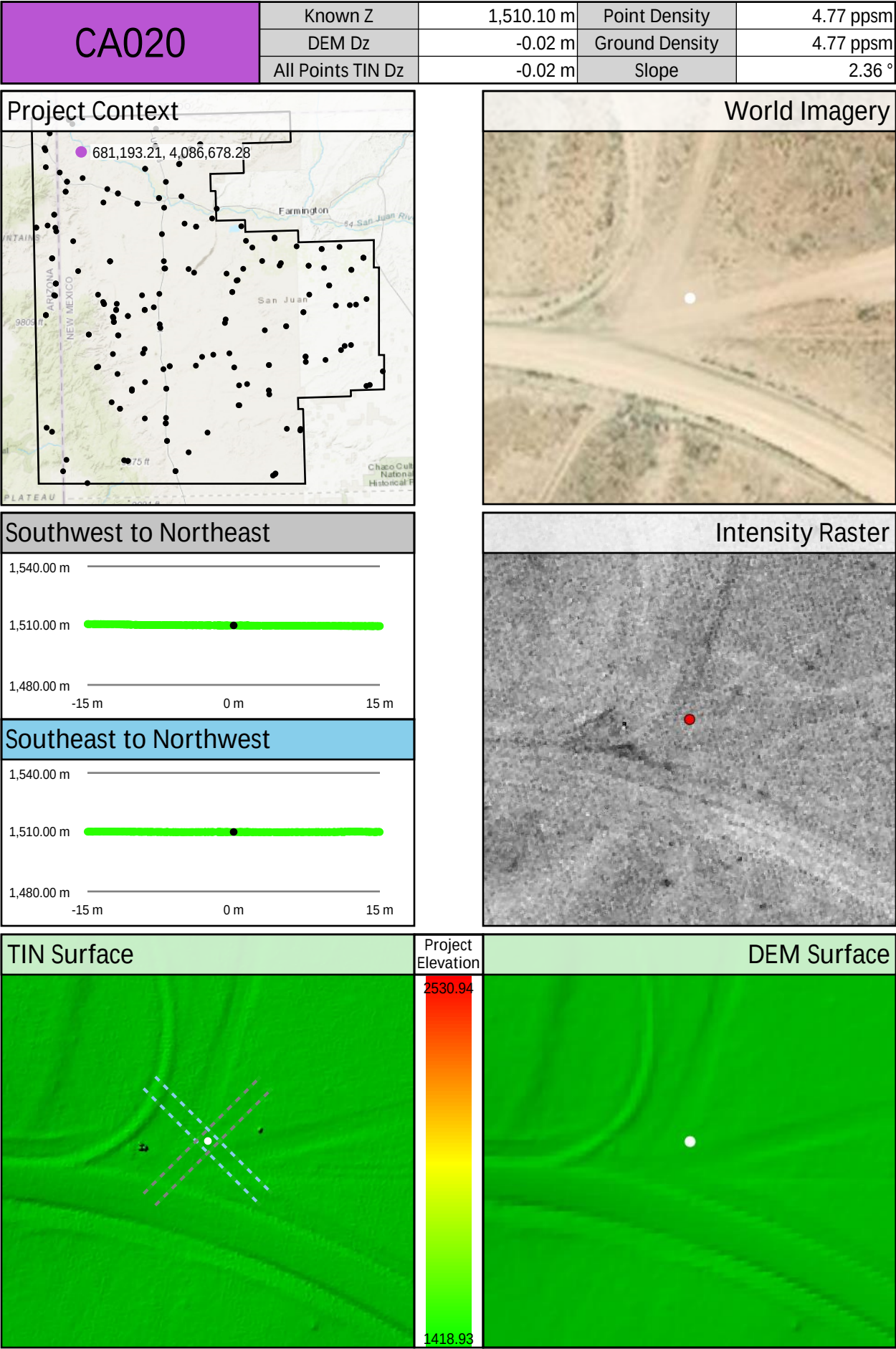


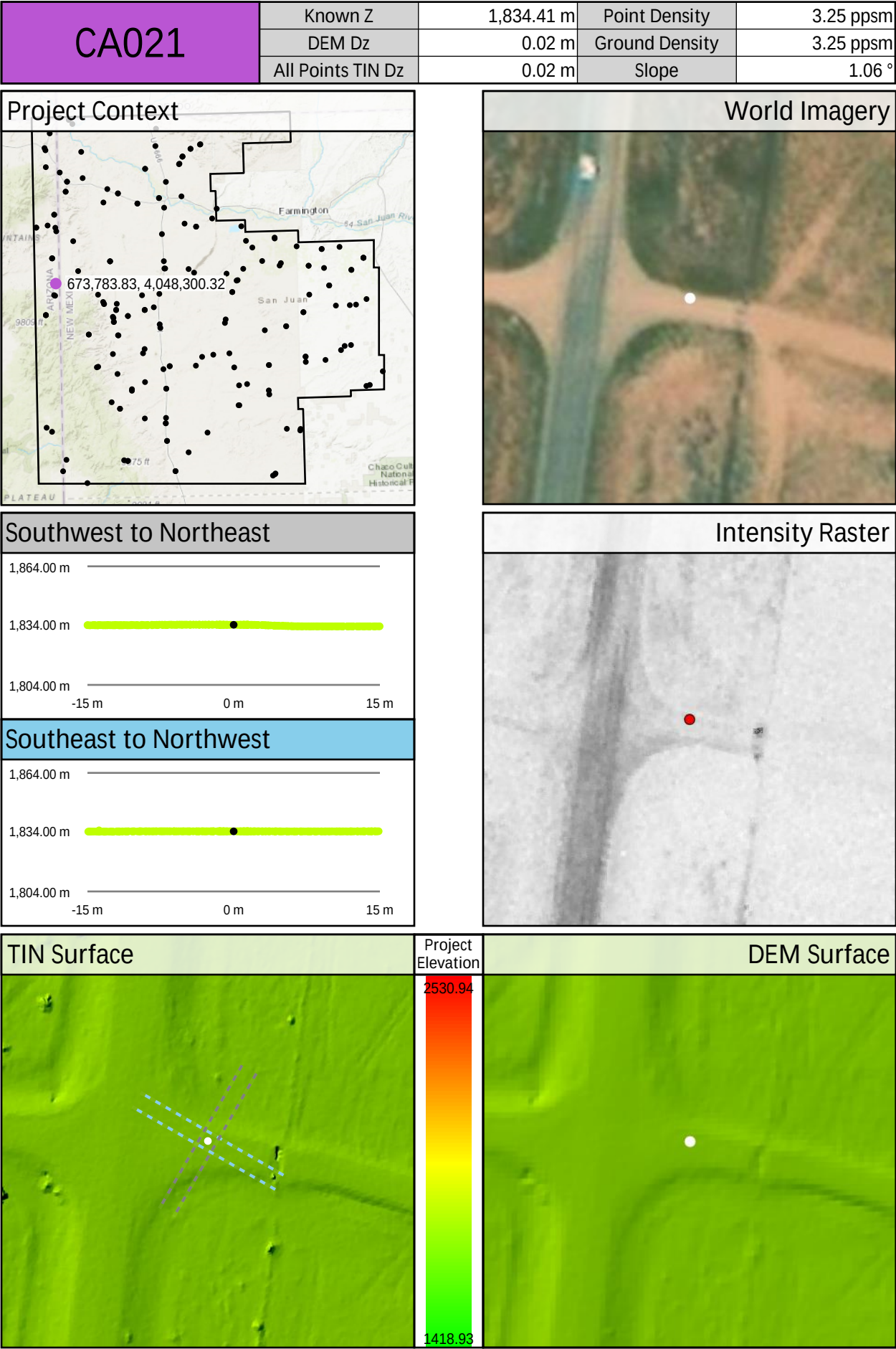
CA005	Known Z	1,763.05 m	Point Density	2.83 ppsm
	DEM Dz	0.02 m	Ground Density	2.83 ppsm
	All Points TIN Dz	0.03 m	Slope	3.24 °



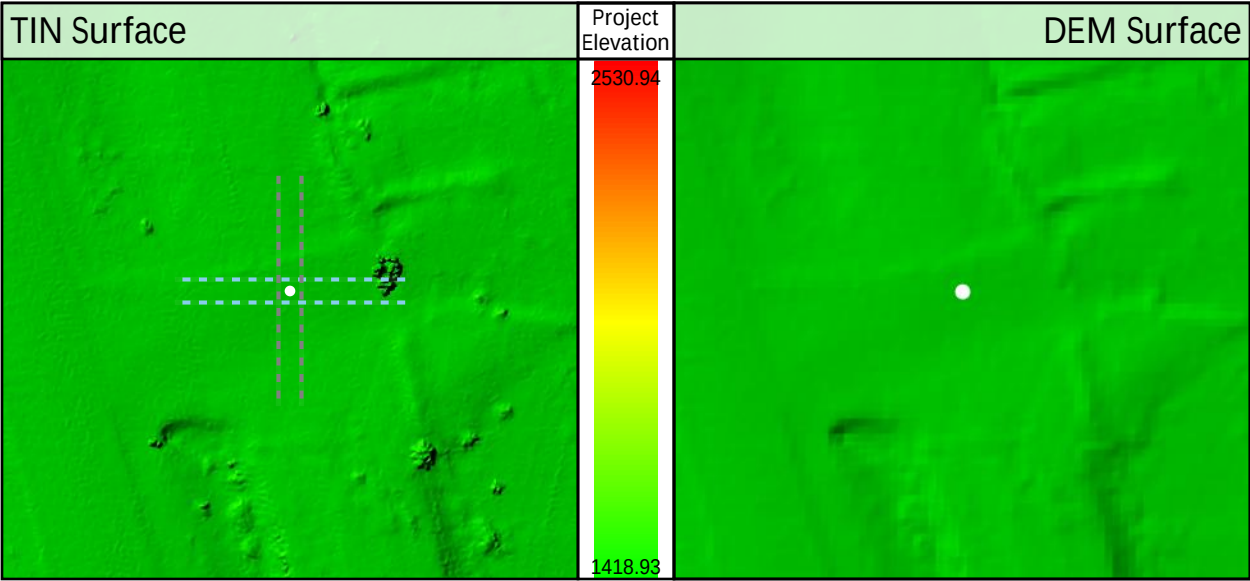
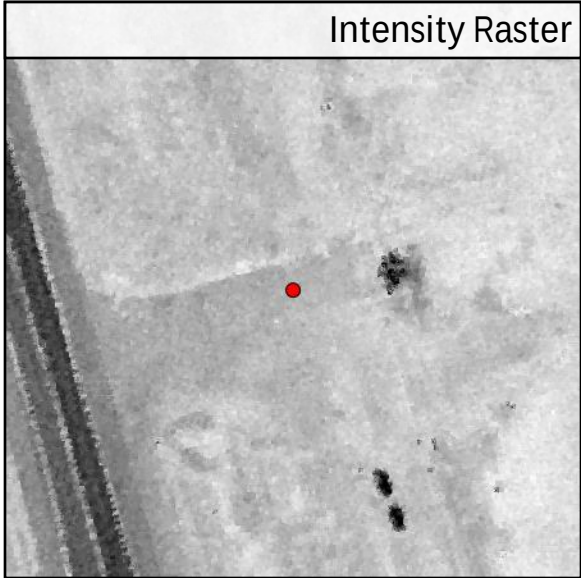
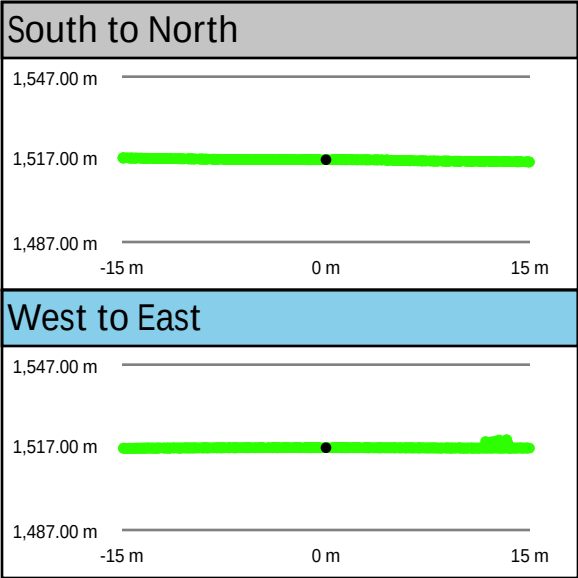
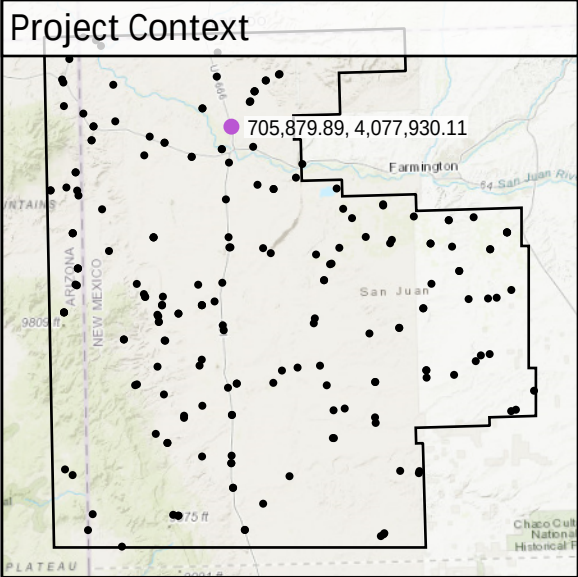
CA013	Known Z	1,622.31 m	Point Density	2.69 ppsm
	DEM Dz	0.00 m	Ground Density	2.69 ppsm
	All Points TIN Dz	0.00 m	Slope	2.67 °



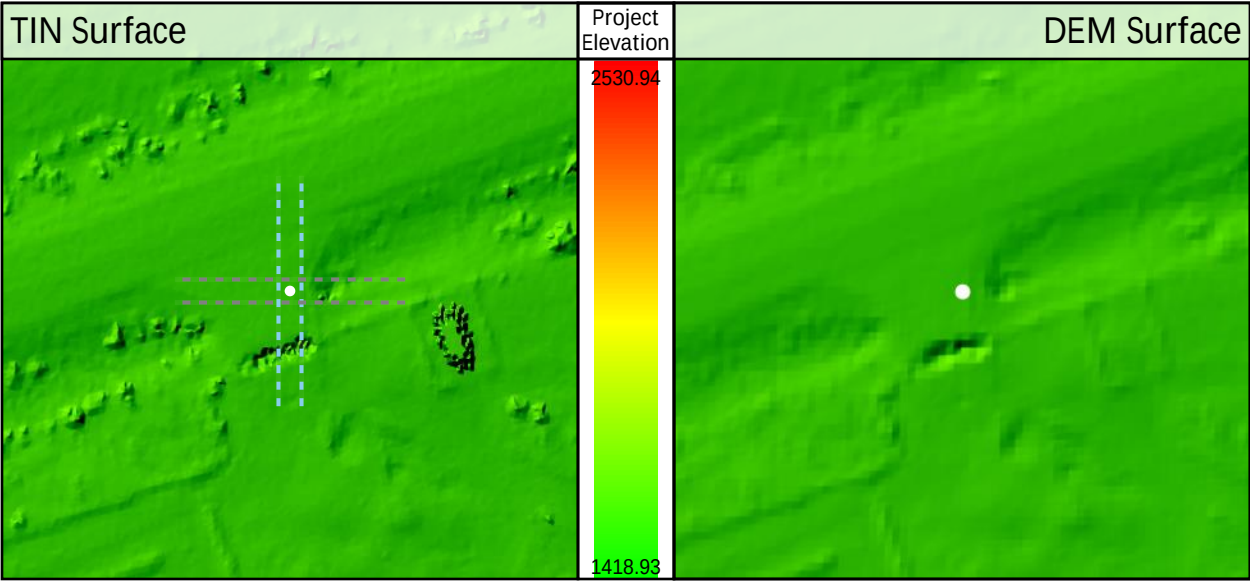
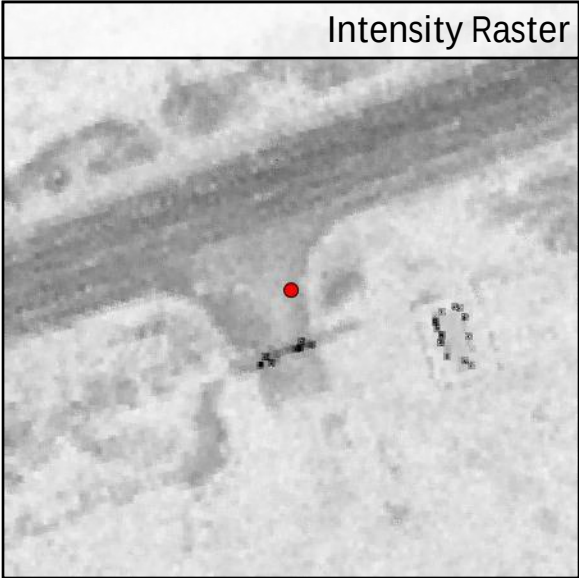
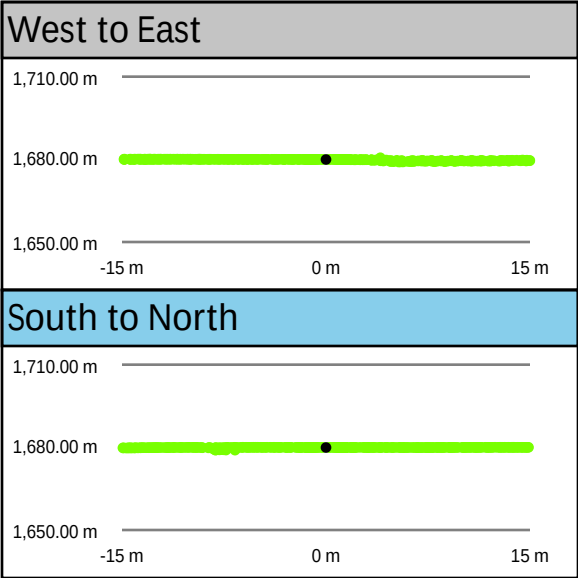
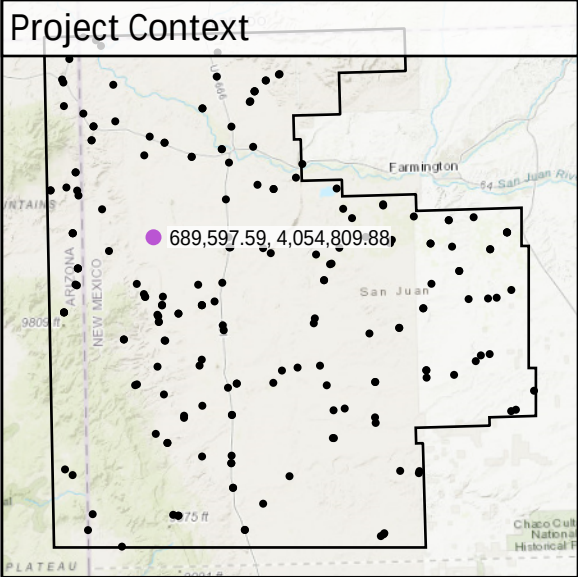




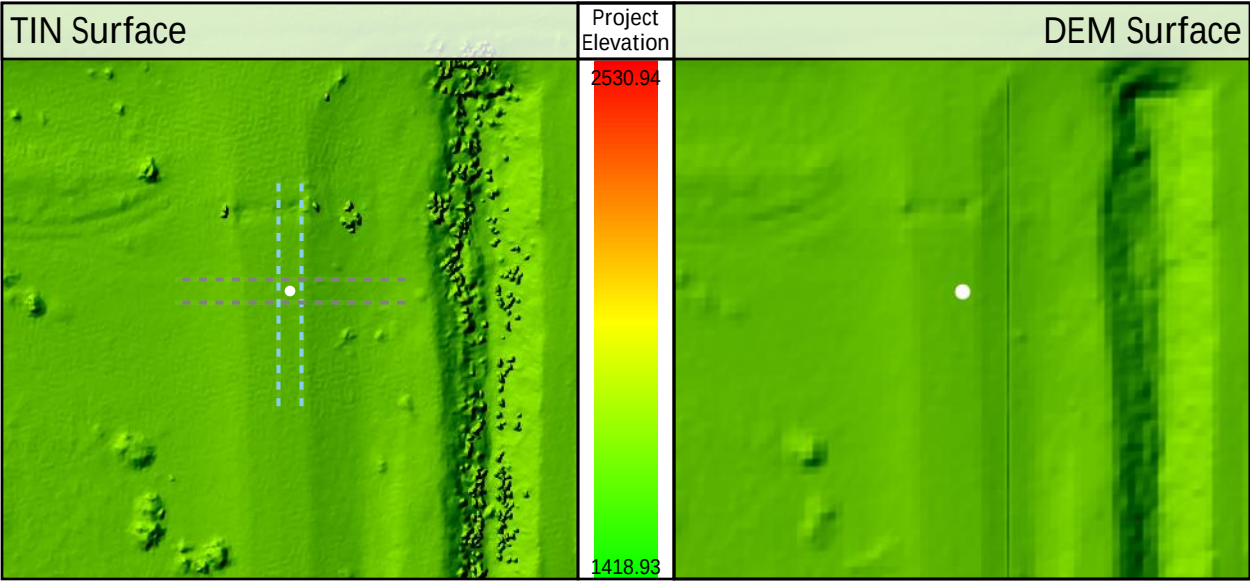
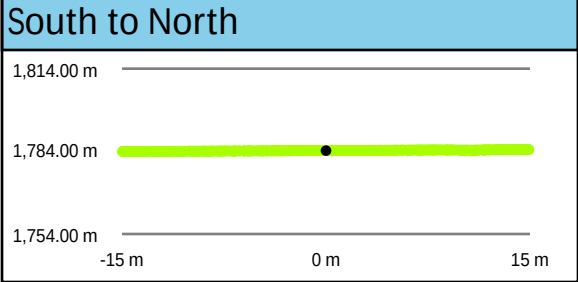
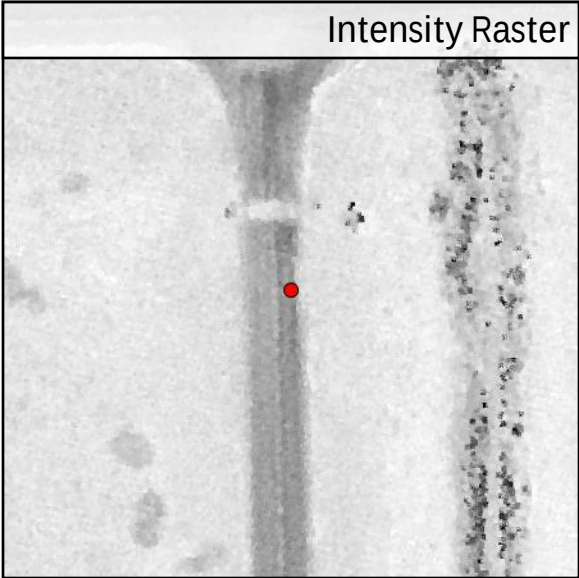
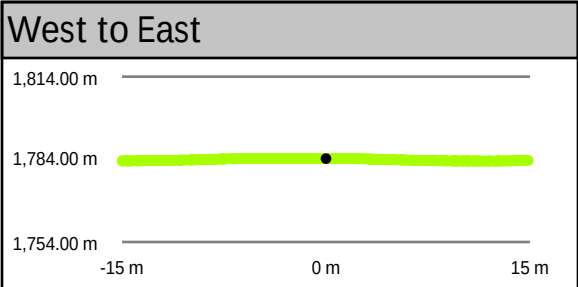
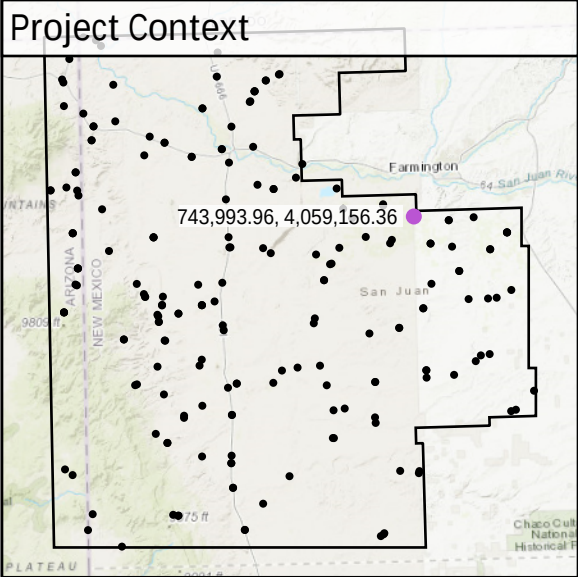
CA022	Known Z	1,516.86 m	Point Density	4.77 ppsm
	DEM Dz	0.00 m	Ground Density	4.77 ppsm
	All Points TIN Dz	0.00 m	Slope	0.93 °



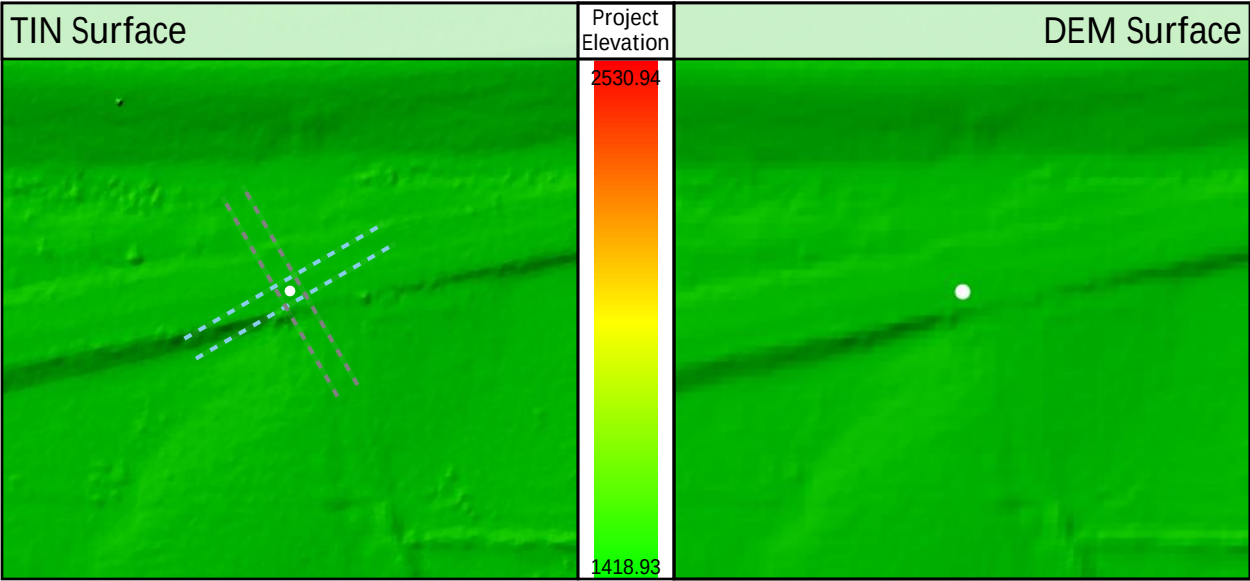
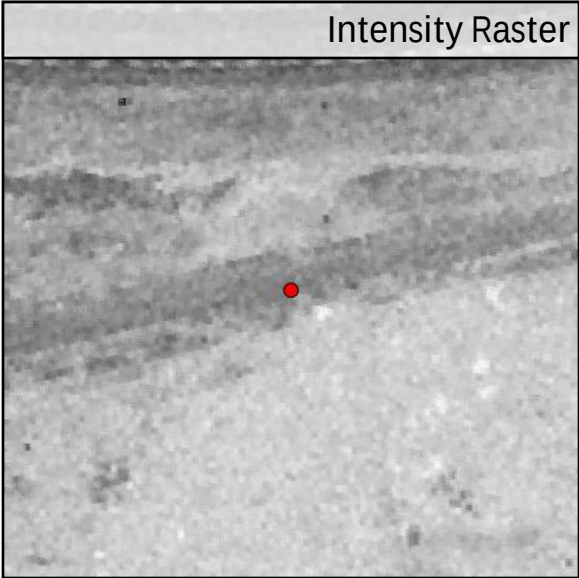
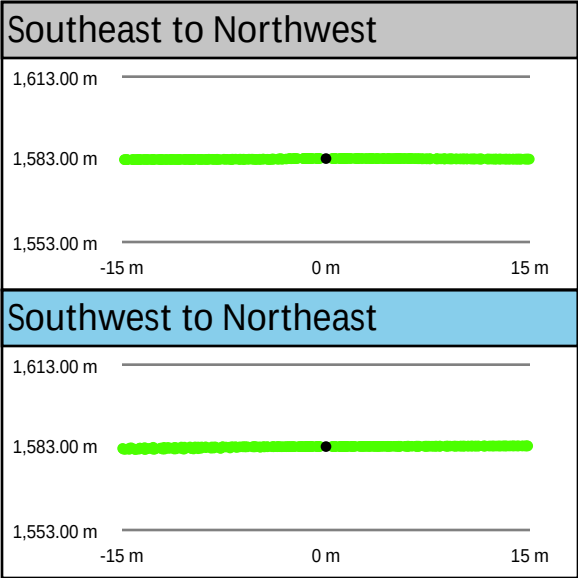
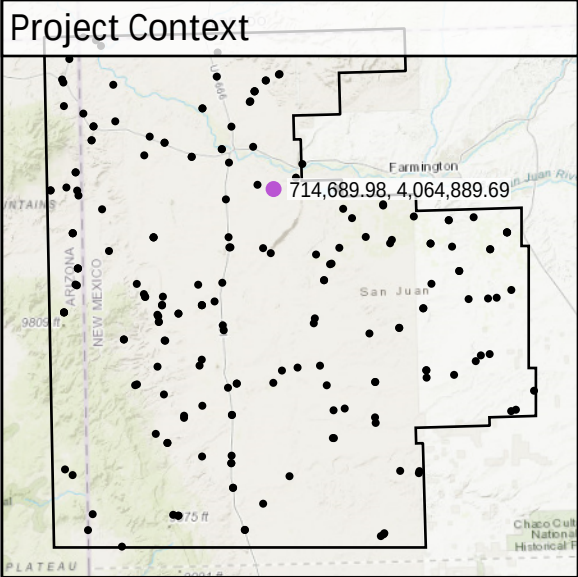
CA026	Known Z	1,679.93 m	Point Density	3.04 ppsm
	DEM Dz	0.03 m	Ground Density	3.04 ppsm
	All Points TIN Dz	0.03 m	Slope	1.02 °

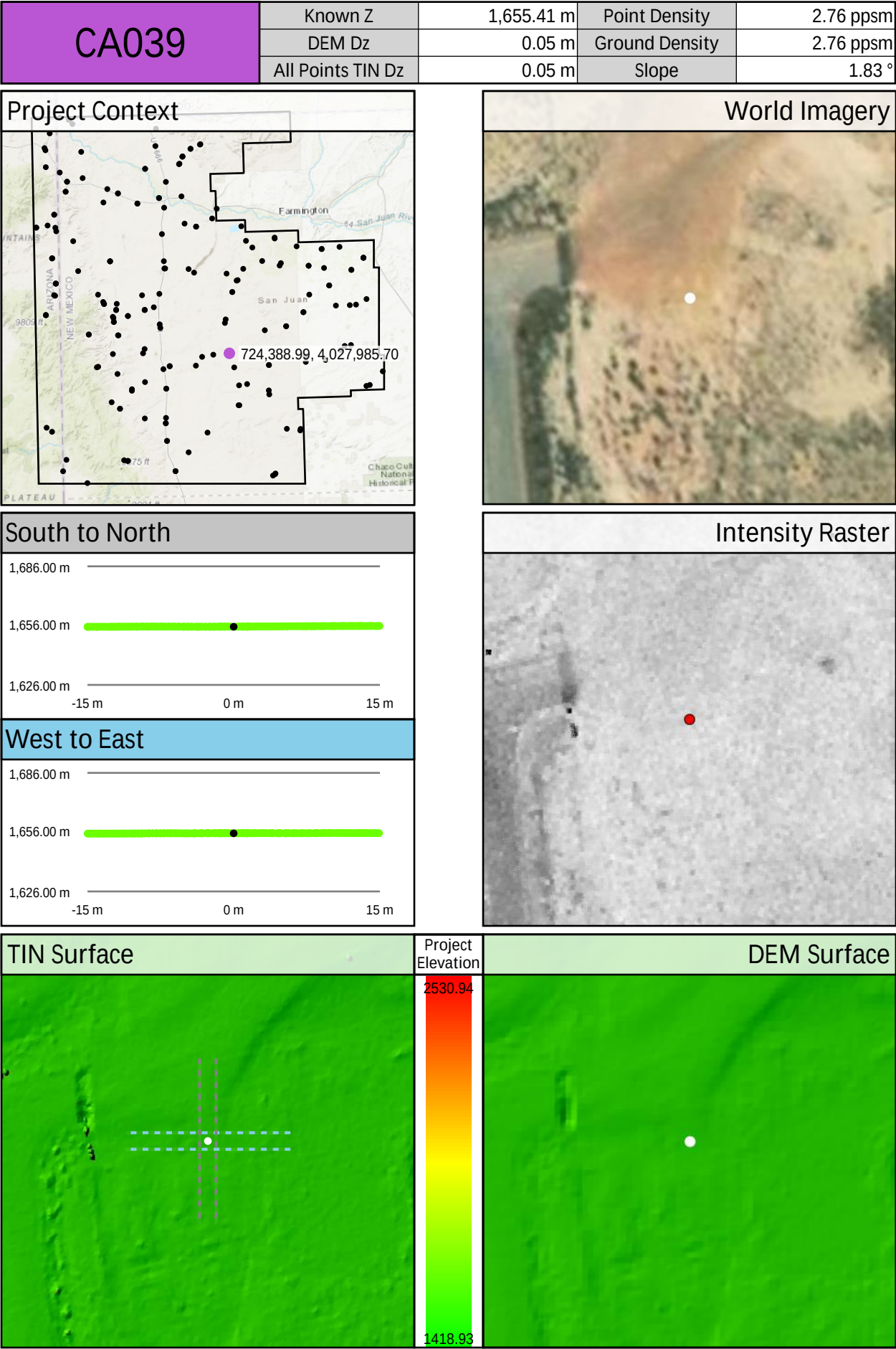


CA031	Known Z	1,784.26 m	Point Density	5.16 ppsm
	DEM Dz	0.02 m	Ground Density	5.16 ppsm
	All Points TIN Dz	0.01 m	Slope	1.53 °

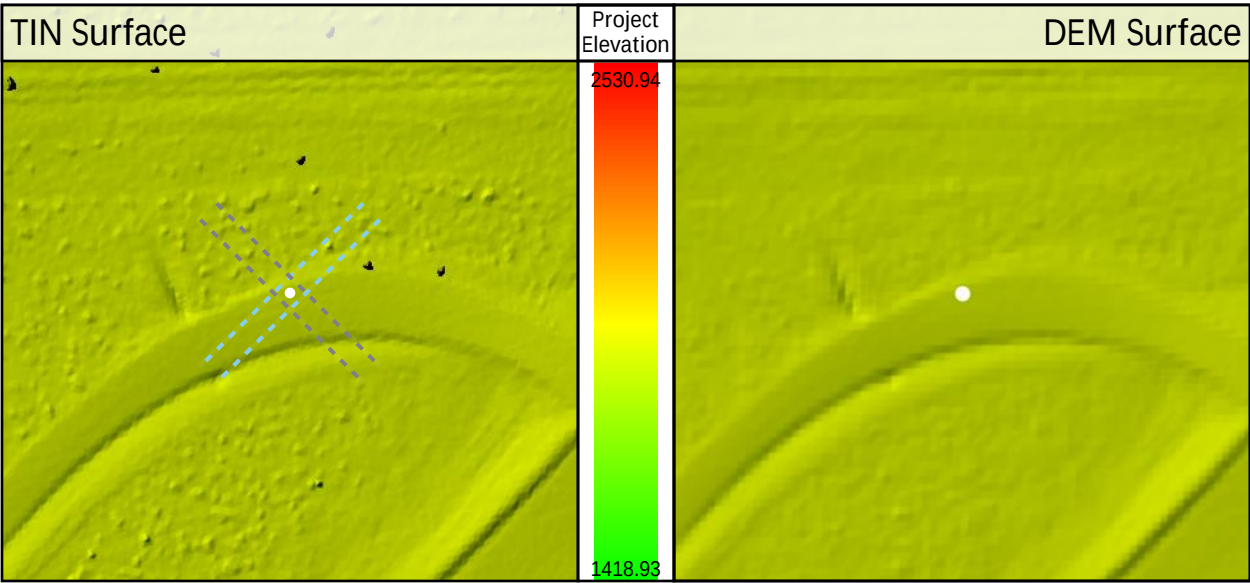
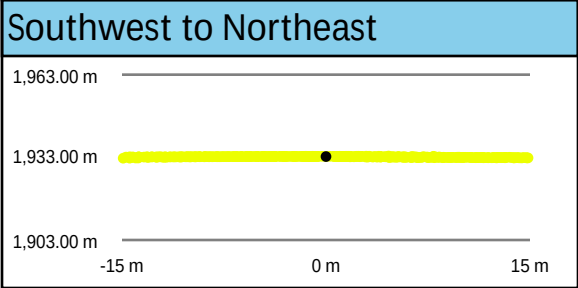
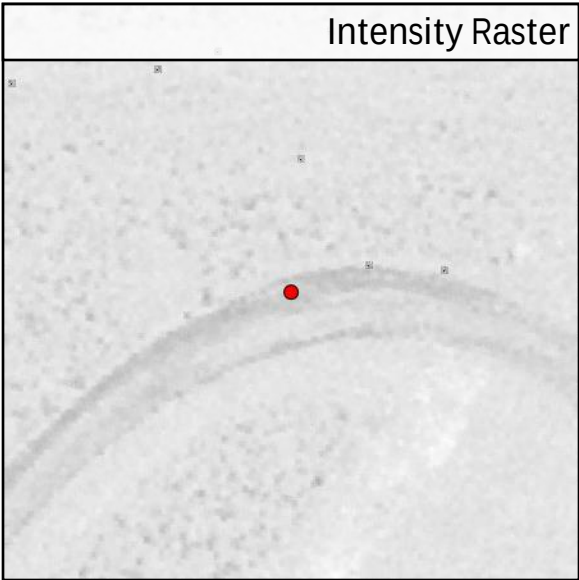
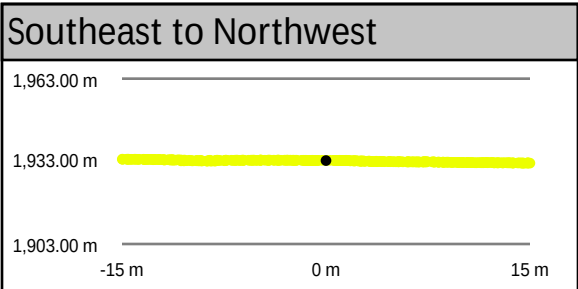
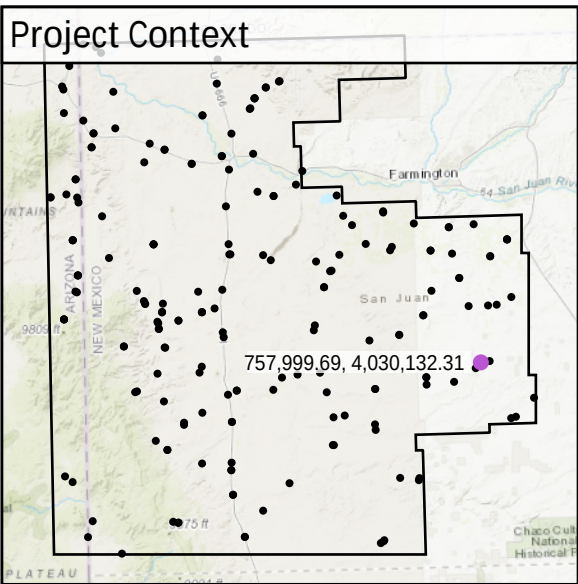


CA032	Known Z	1,583.27 m	Point Density	2.72 ppsm
	DEM Dz	0.03 m	Ground Density	2.72 ppsm
	All Points TIN Dz	0.03 m	Slope	1.34 °

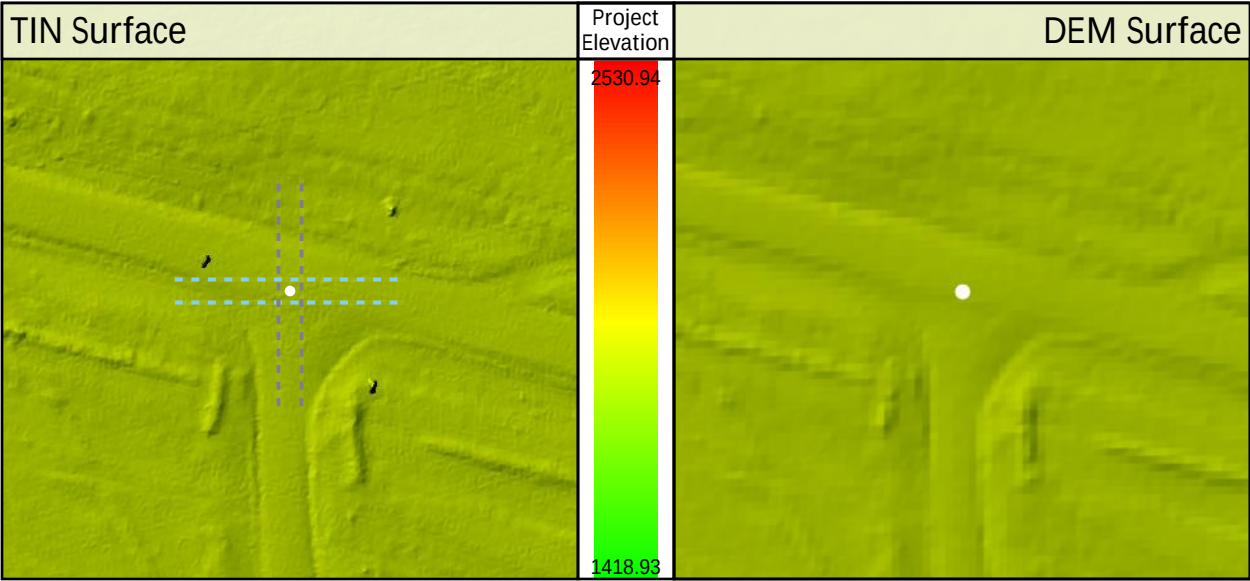
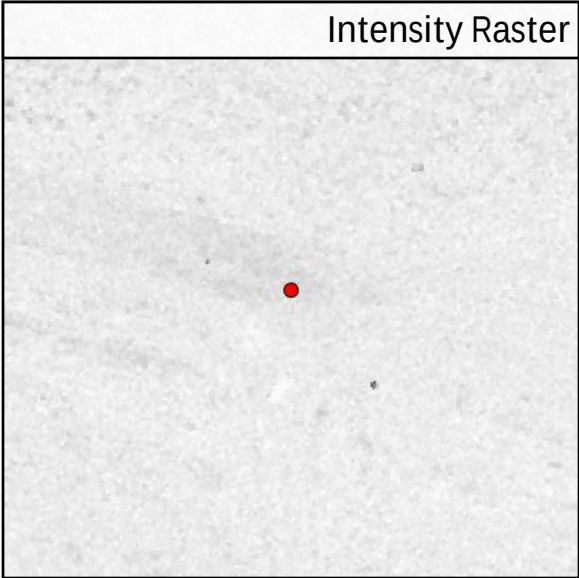
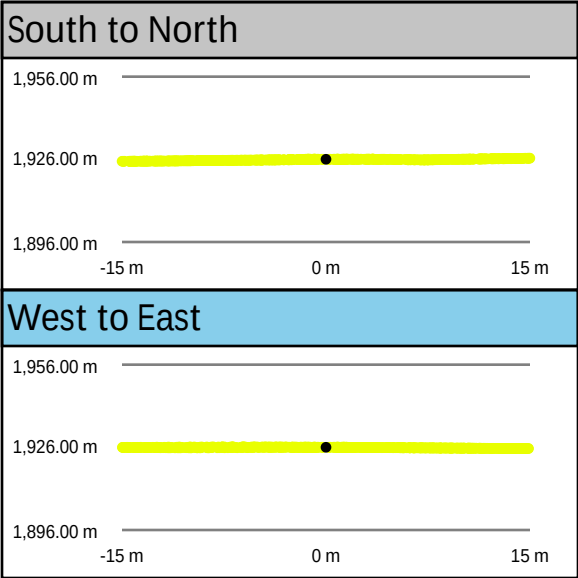
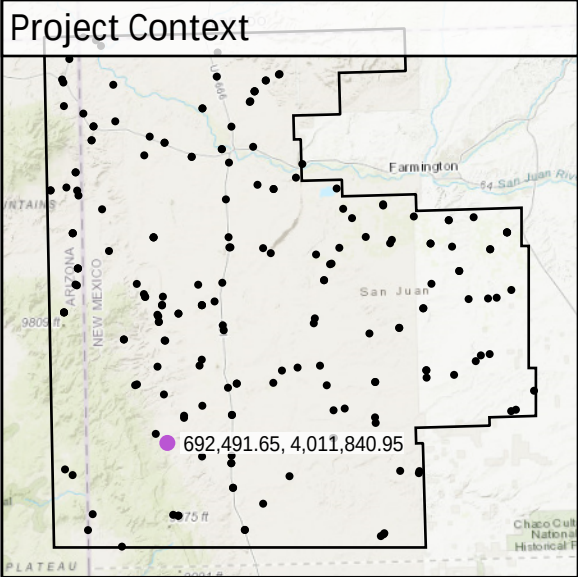




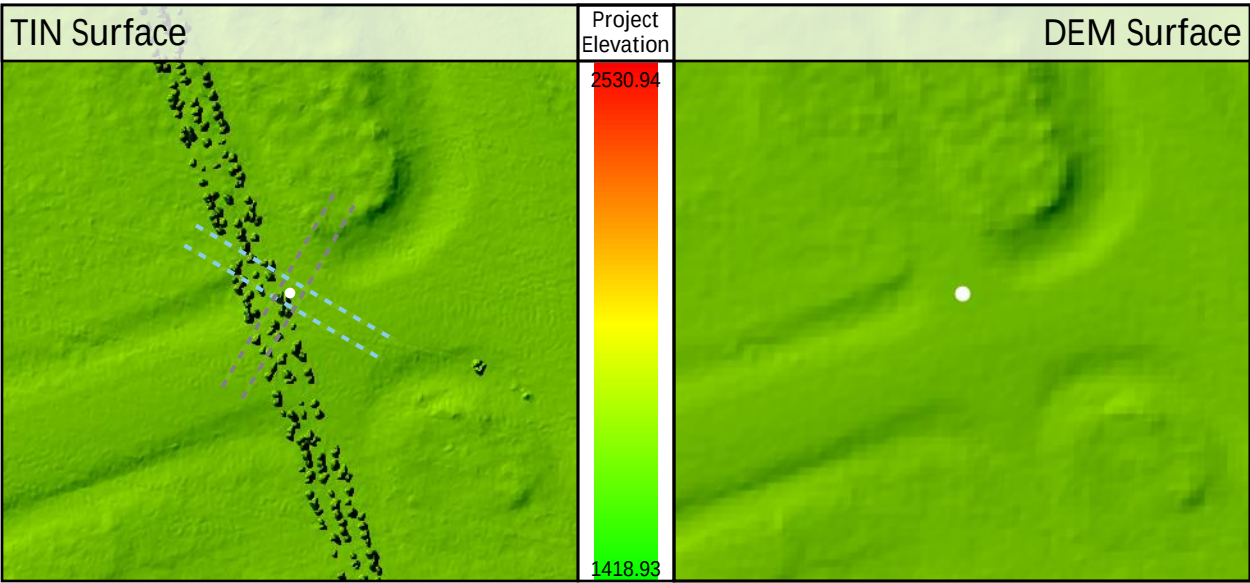
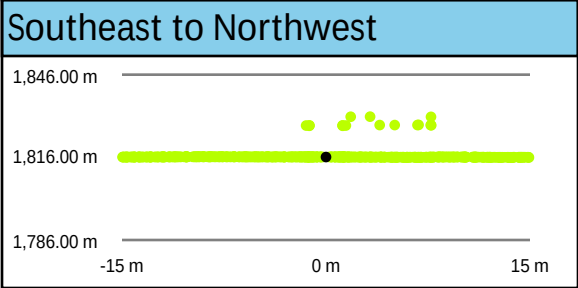
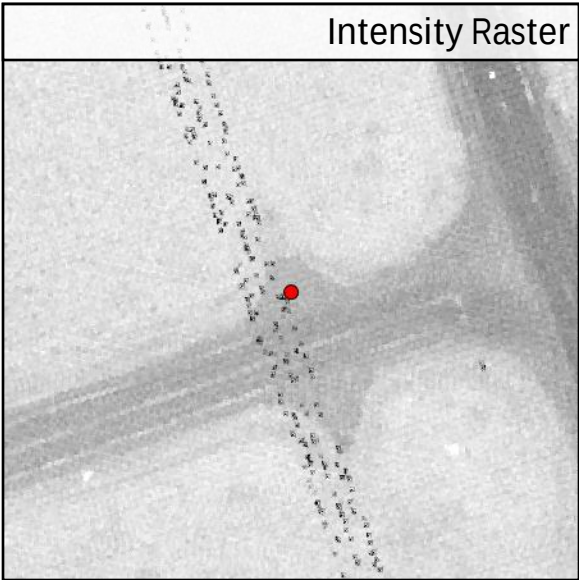
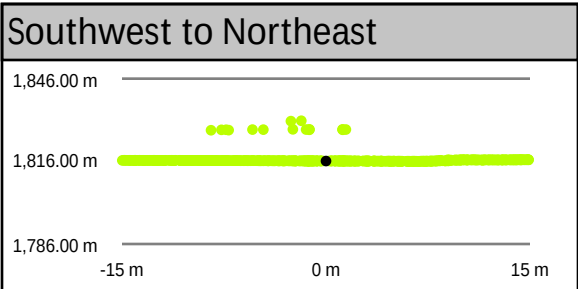
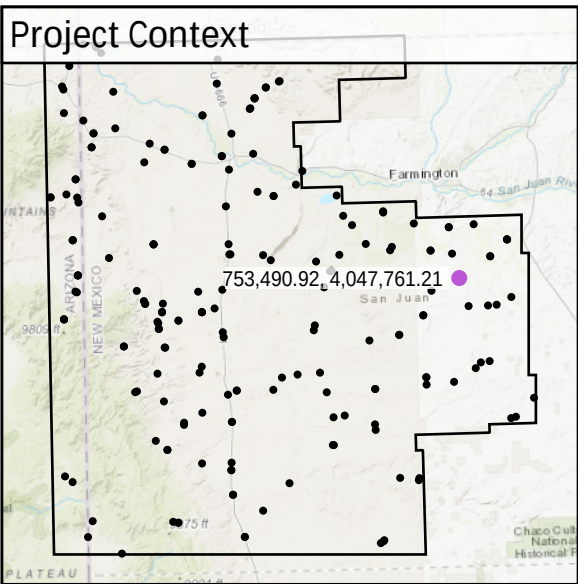
CA042	Known Z	1,933.28 m	Point Density	3.25 ppsm
	DEM Dz	0.07 m	Ground Density	3.25 ppsm
	All Points TIN Dz	0.08 m	Slope	2.20 °



CA044	Known Z	1,926.02 m	Point Density	5.84 ppsm
	DEM Dz	-0.01 m	Ground Density	5.84 ppsm
	All Points TIN Dz	-0.01 m	Slope	2.23 °



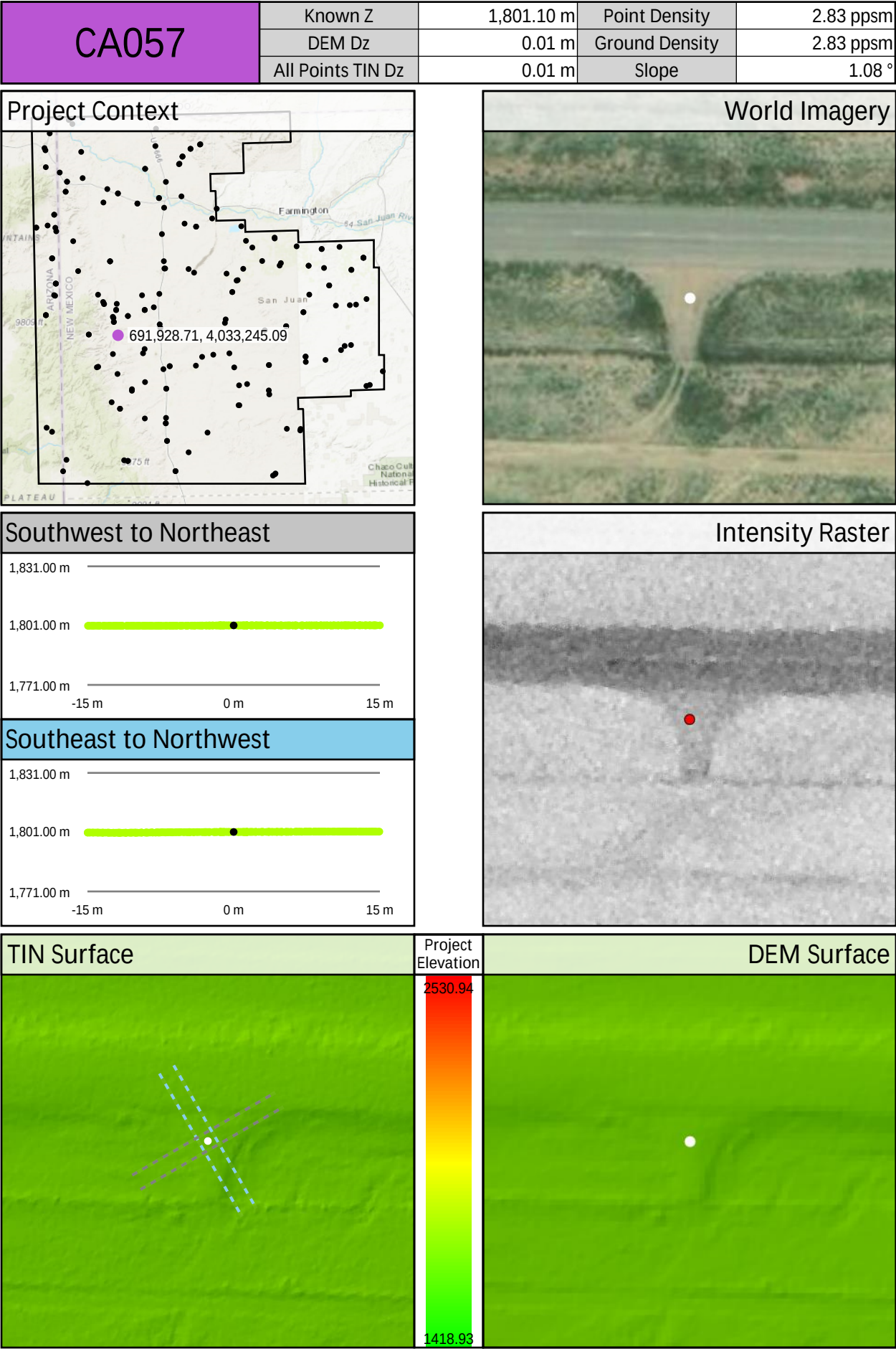
CA048	Known Z	1,816.11 m	Point Density	4.85 ppsm
	DEM Dz	0.03 m	Ground Density	4.99 ppsm
	All Points TIN Dz	0.03 m	Slope	0.92 °



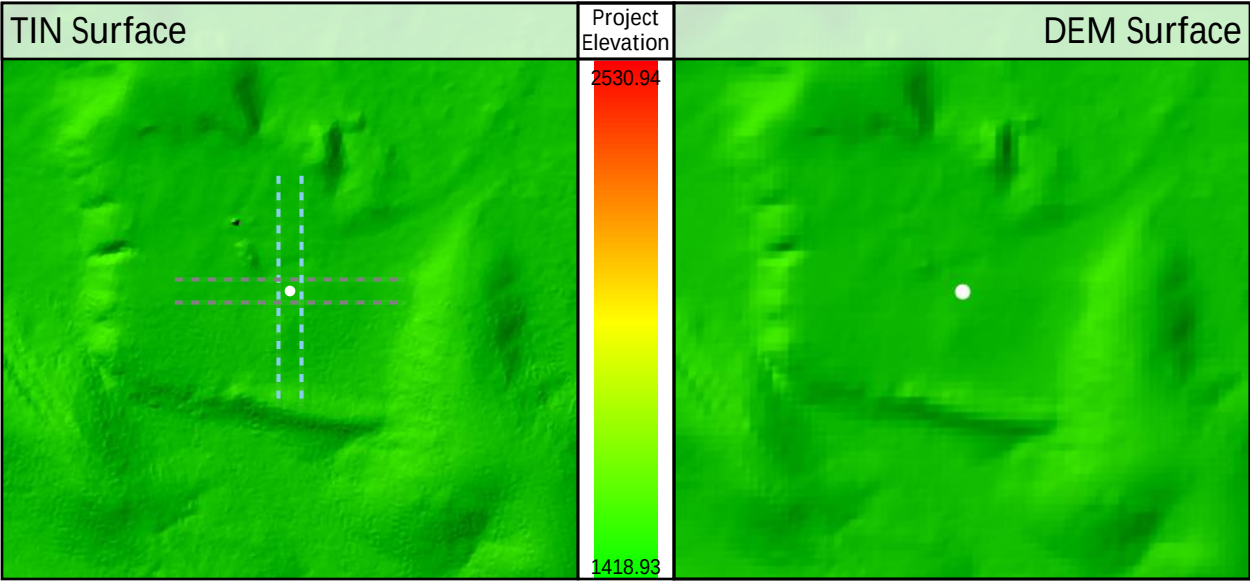
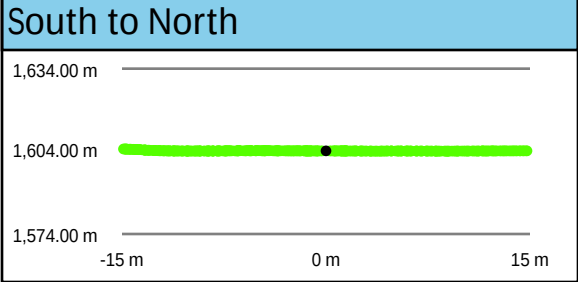
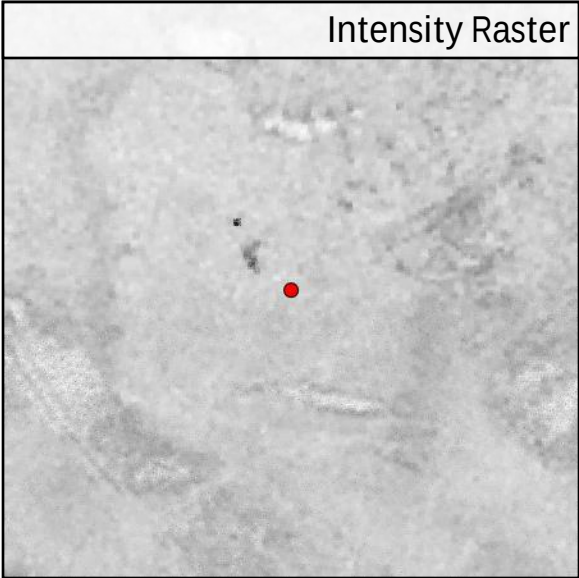
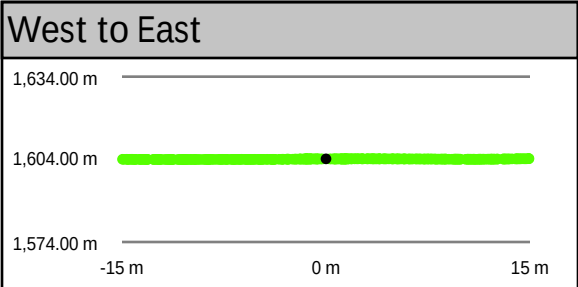
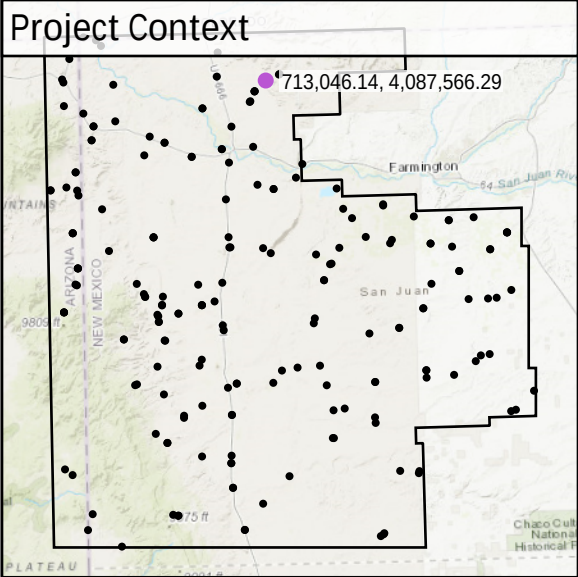
DEM Dz +0.03 m

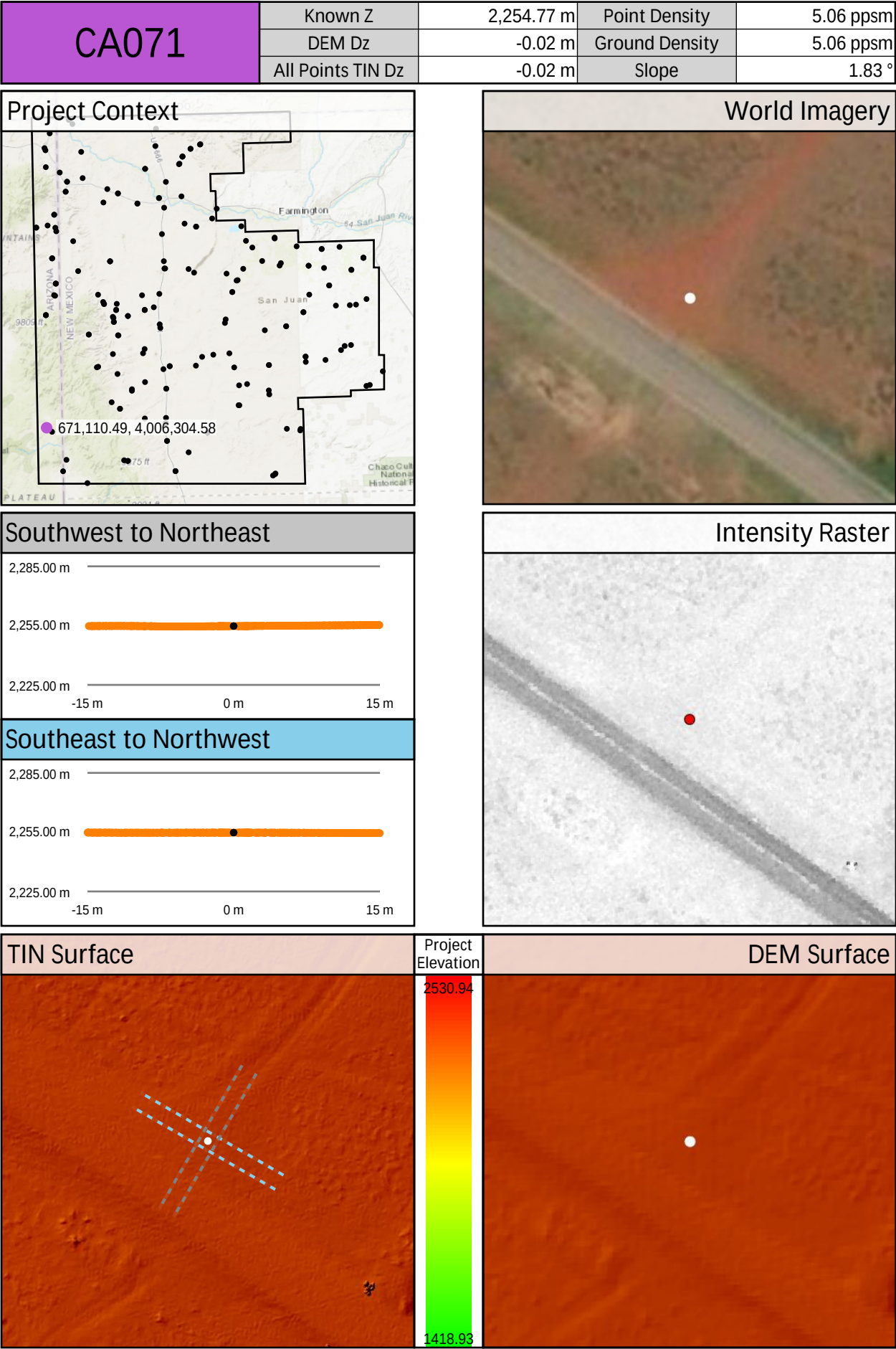
CAL - CA048

All Points TIN Dz +0.03 m

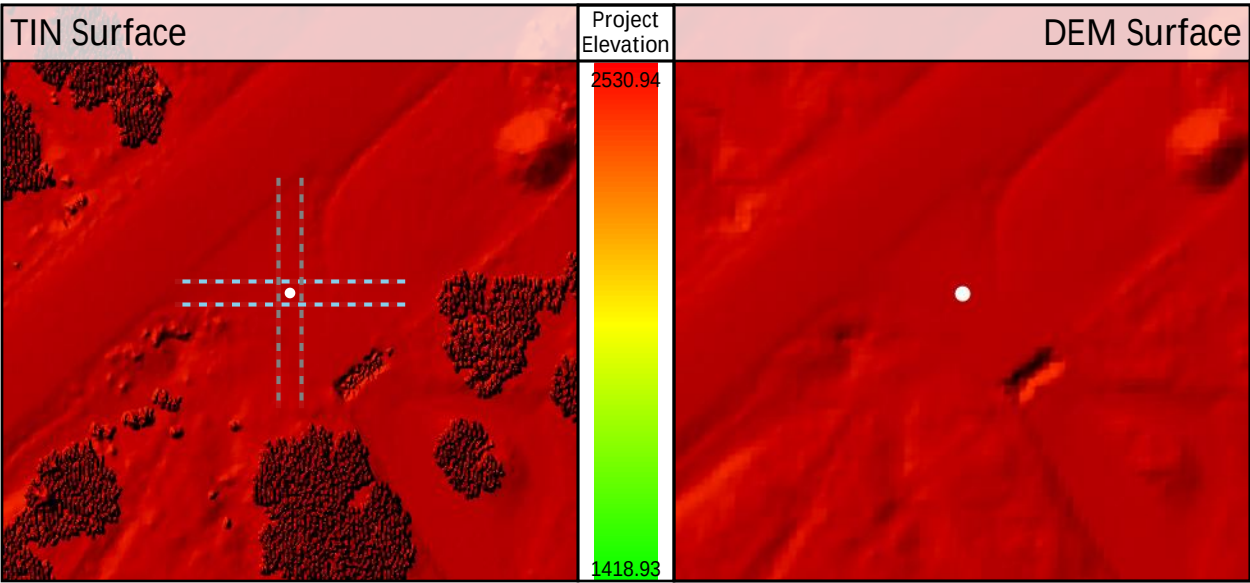
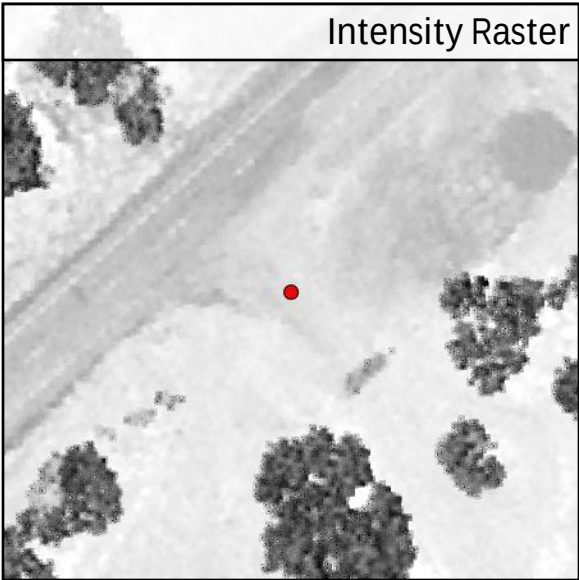
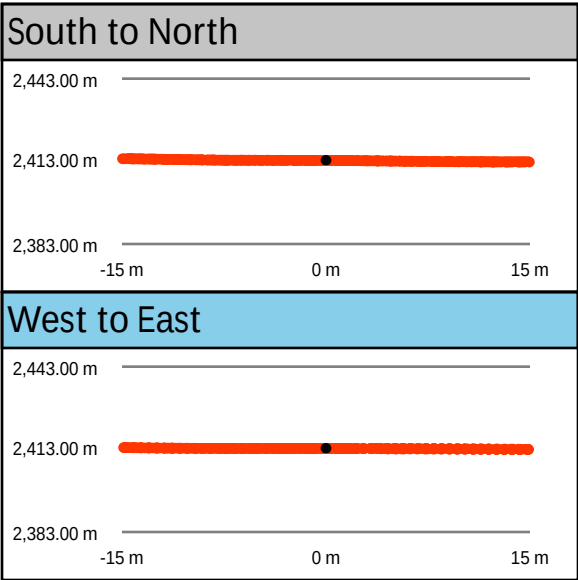
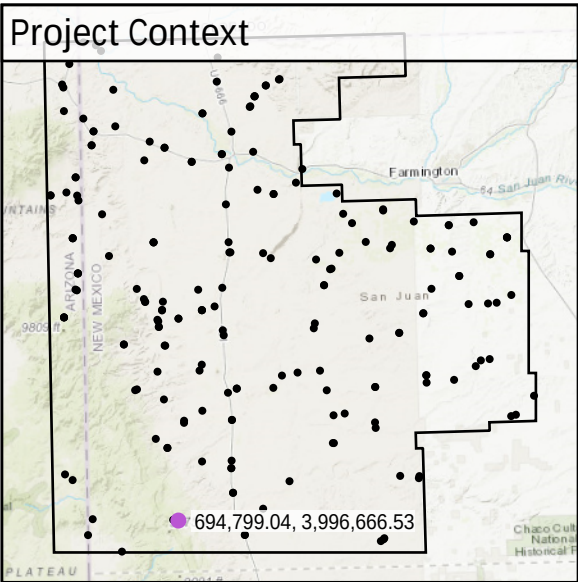


CA068	Known Z	1,604.17 m	Point Density	3.29 ppsm
	DEM Dz	-0.03 m	Ground Density	3.29 ppsm
	All Points TIN Dz	-0.03 m	Slope	1.97 °





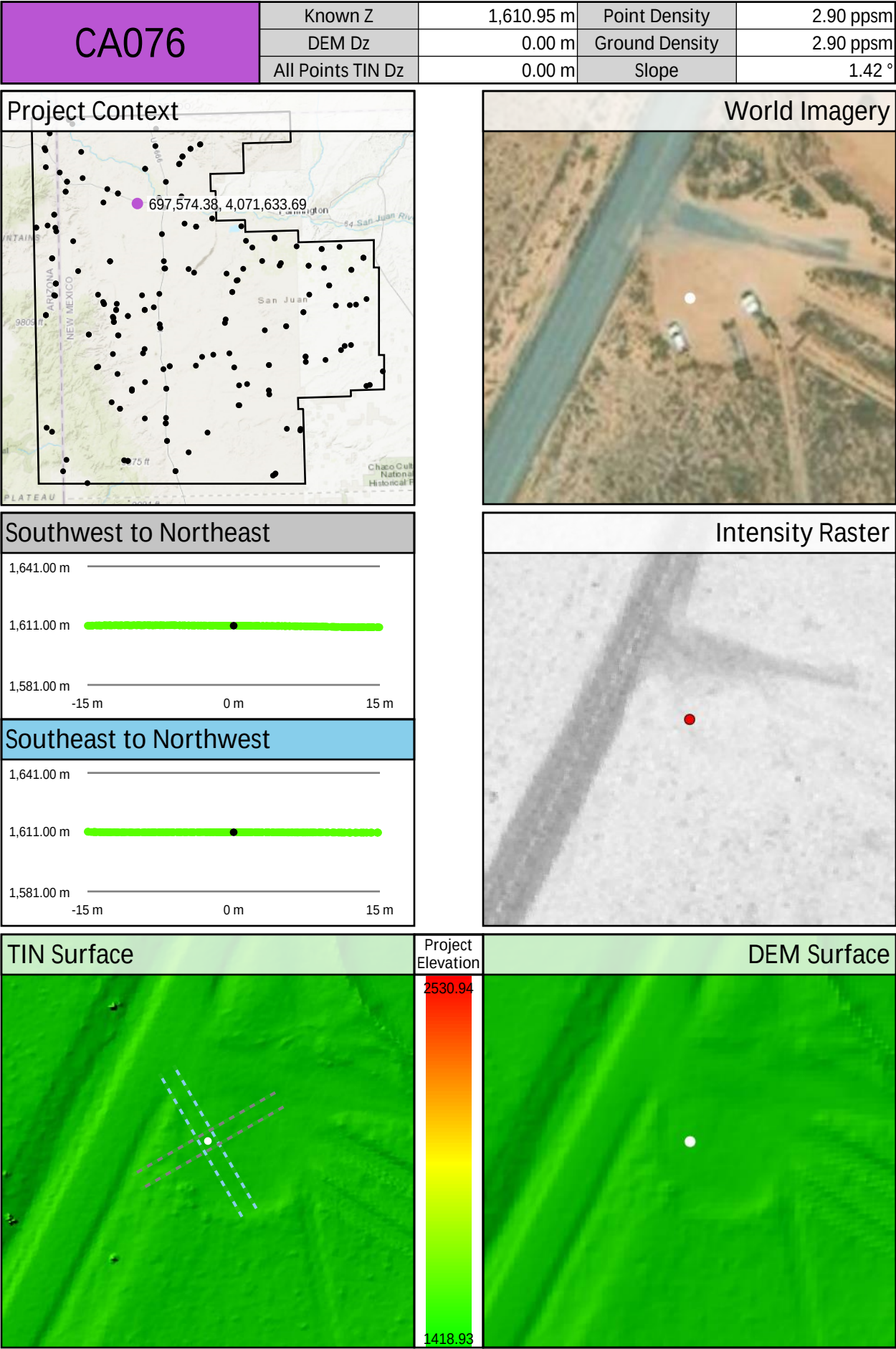
CA072	Known Z	2,413.37 m	Point Density	3.68 ppsm
	DEM Dz	-0.06 m	Ground Density	3.68 ppsm
	All Points TIN Dz	-0.06 m	Slope	1.89 °



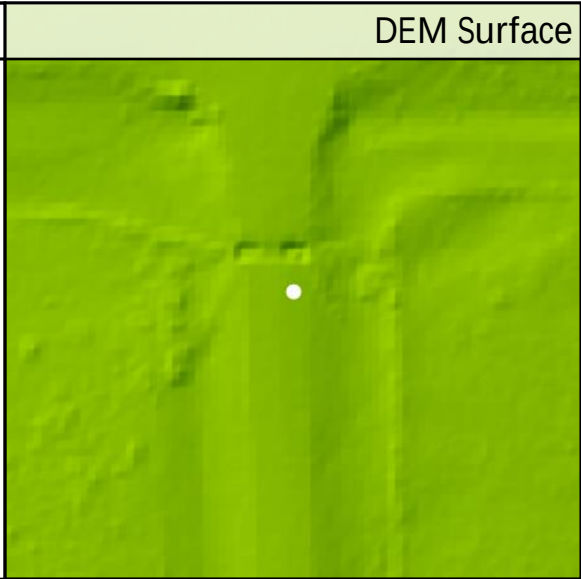
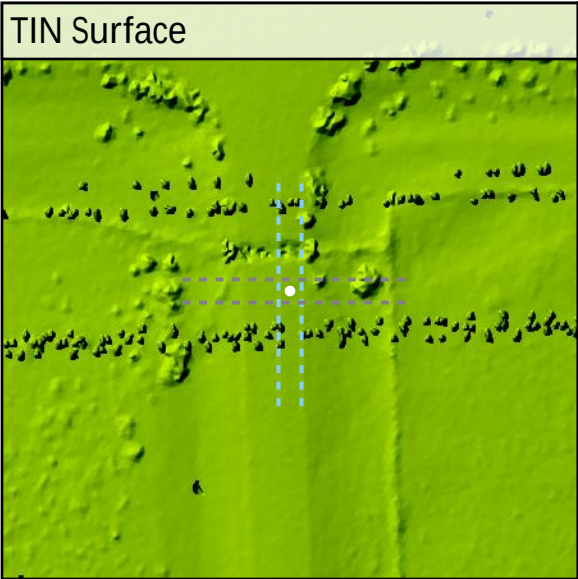
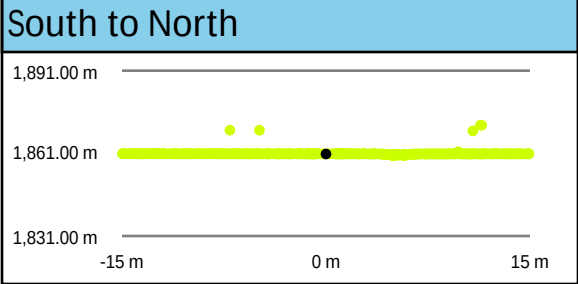
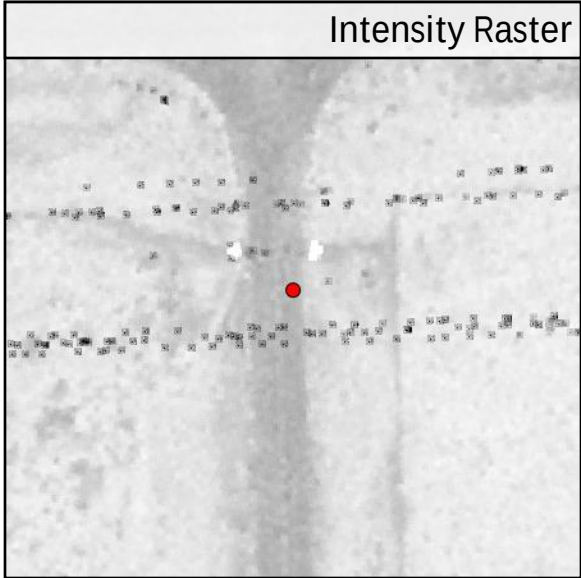
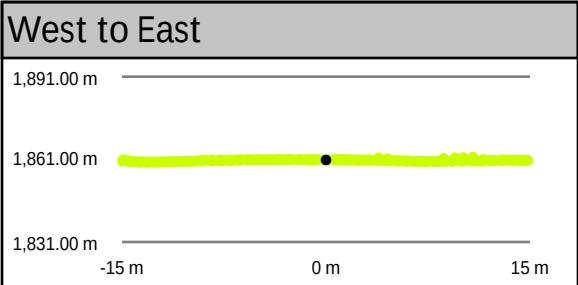
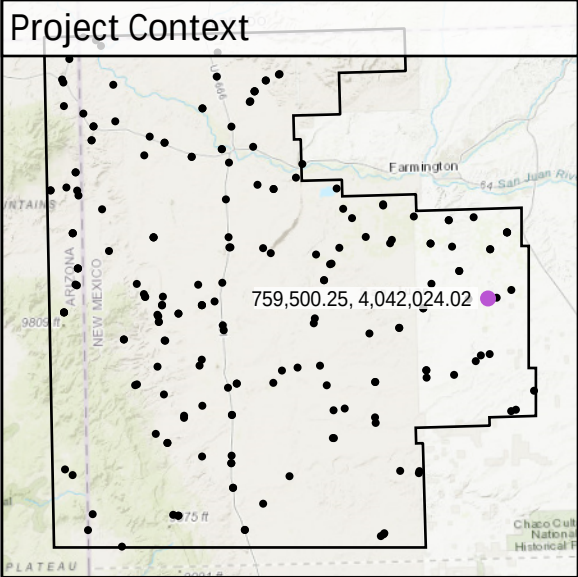
DEM Dz -0.06 m

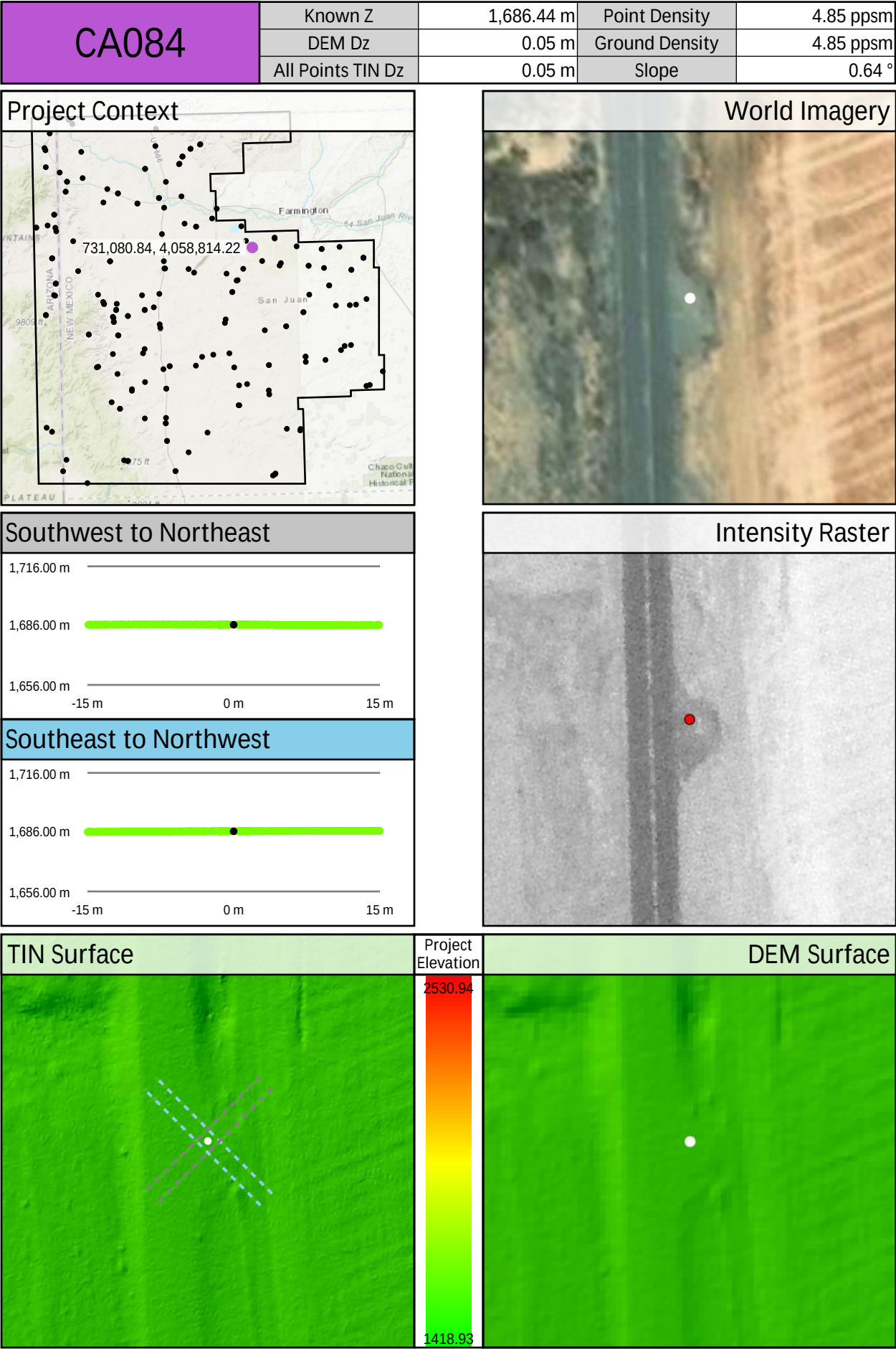
CAL - CA072

All Points TIN Dz -0.06 m

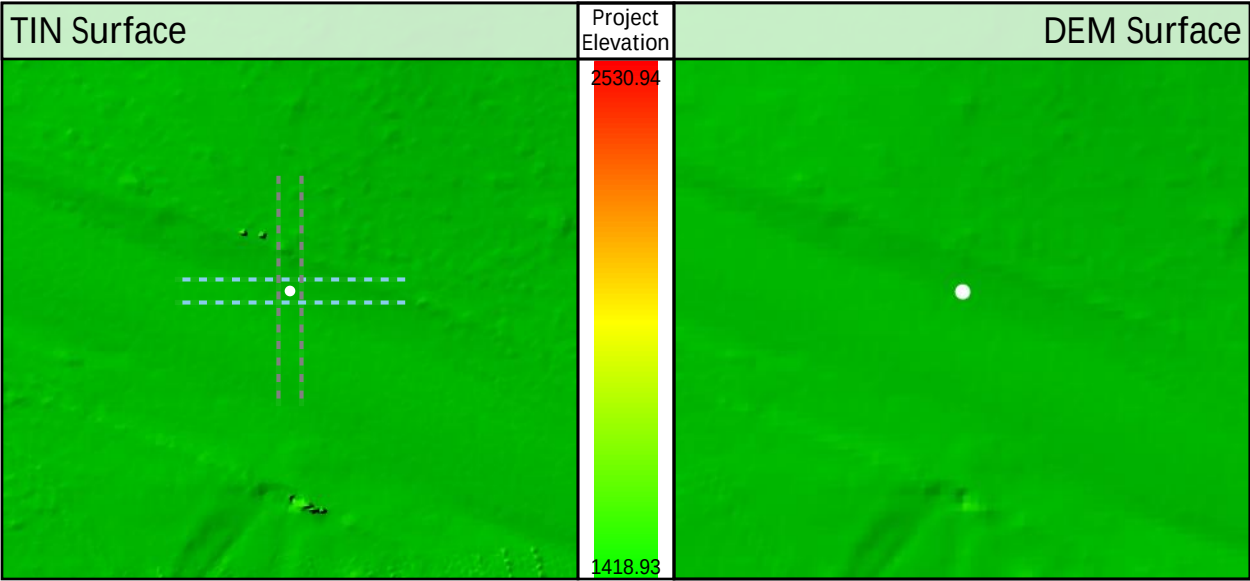
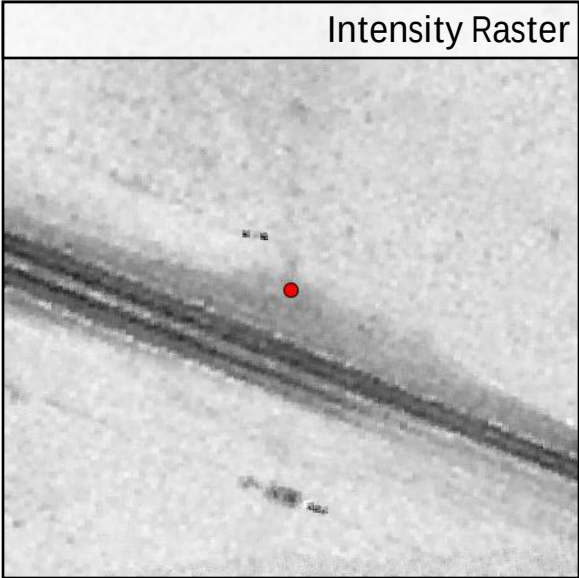
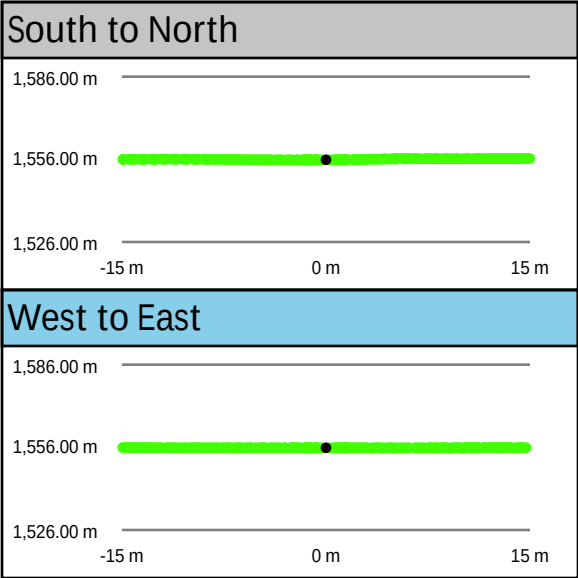
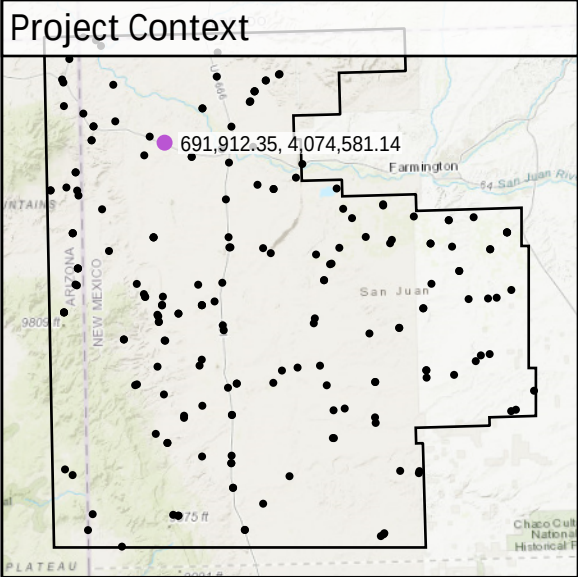


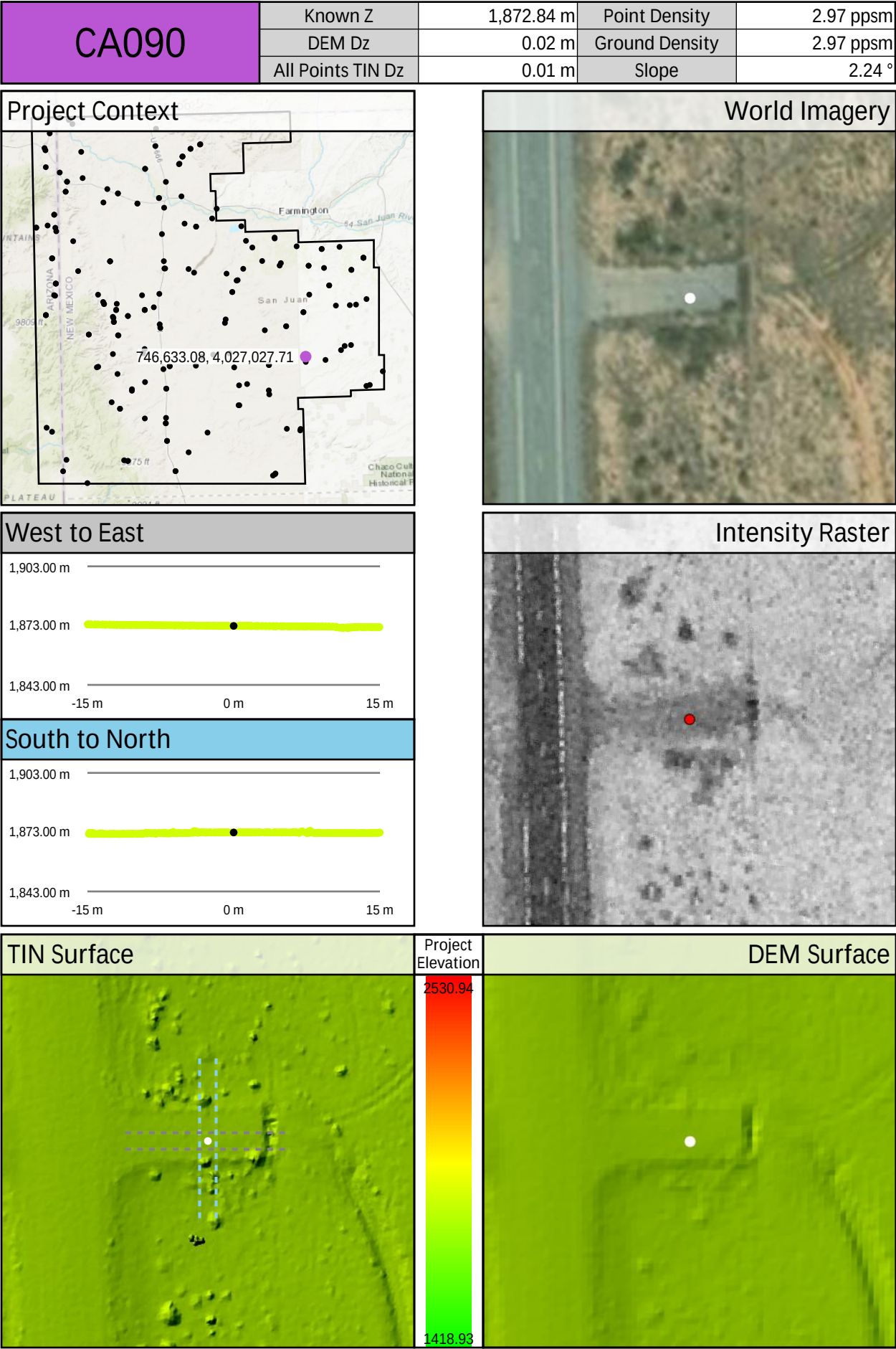
CA078	Known Z	1,860.76 m	Point Density	3.11 ppsm
	DEM Dz	0.06 m	Ground Density	3.11 ppsm
	All Points TIN Dz	0.06 m	Slope	2.11 °



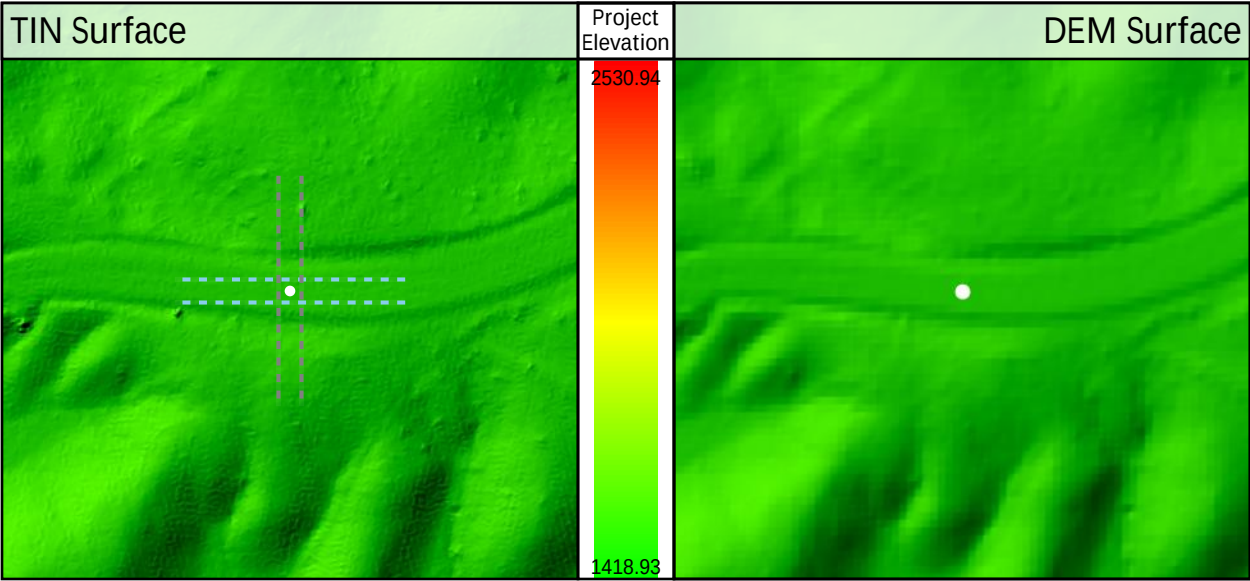
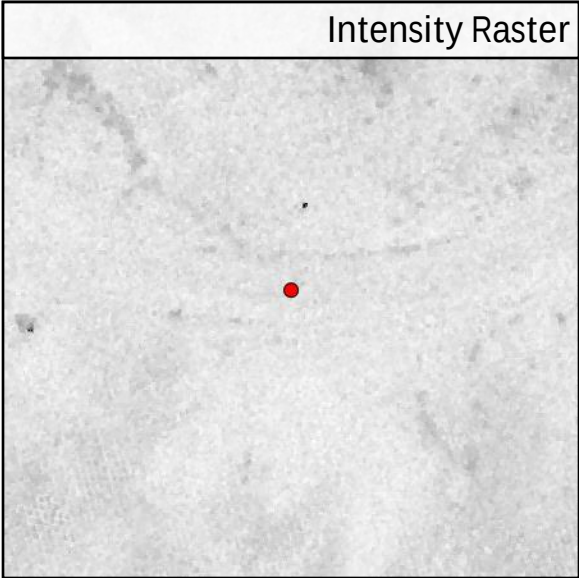
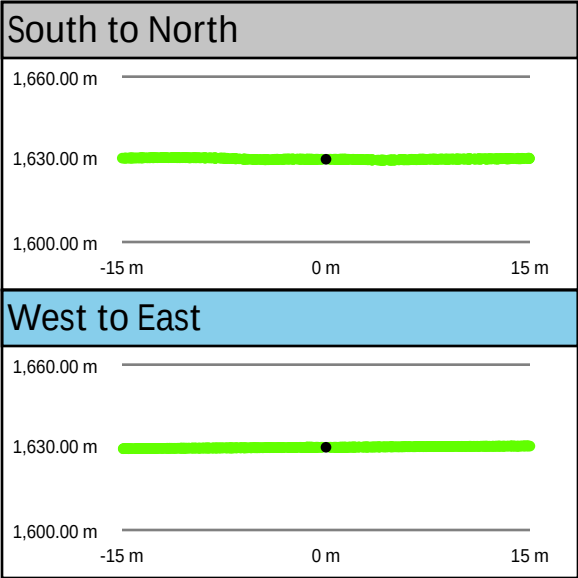
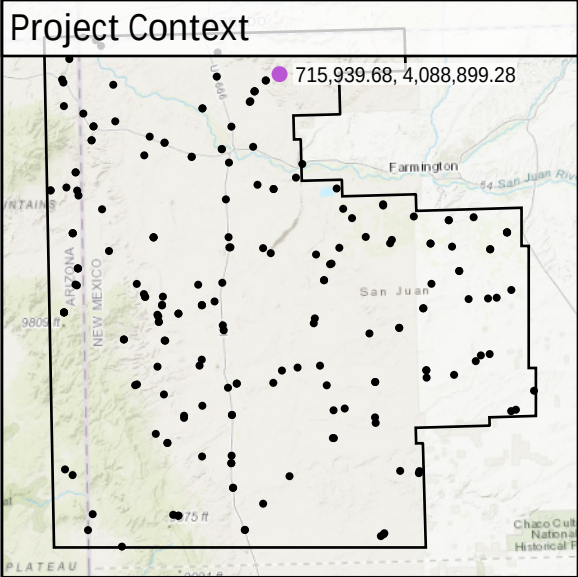


CA089	Known Z	1,555.83 m	Point Density	2.86 ppsm
	DEM Dz	-0.02 m	Ground Density	2.86 ppsm
	All Points TIN Dz	-0.02 m	Slope	2.17 °

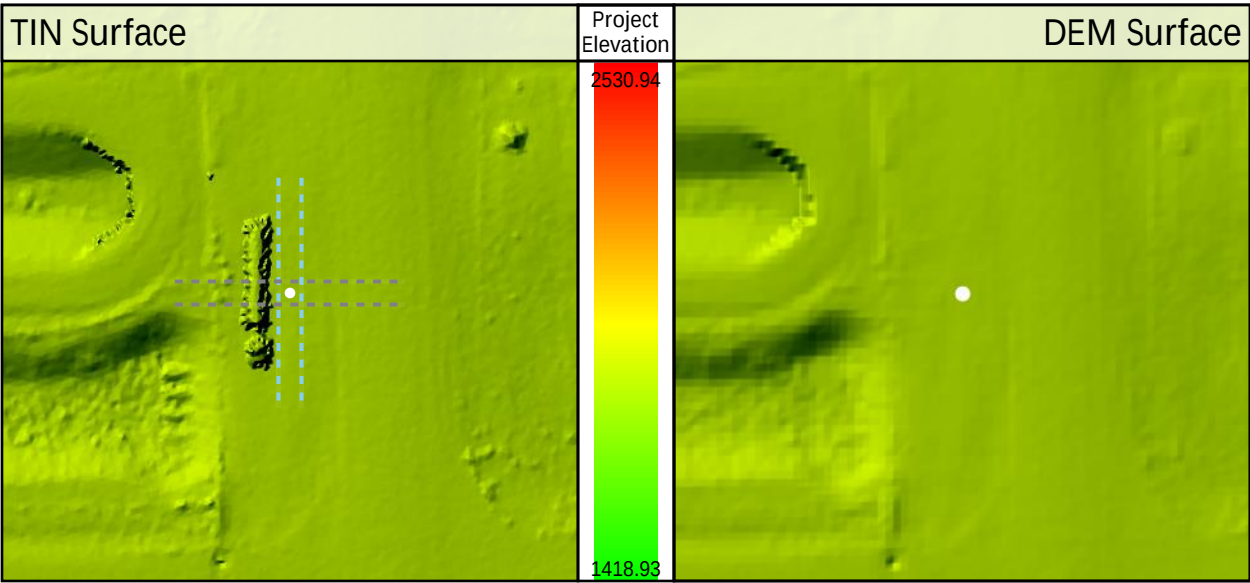
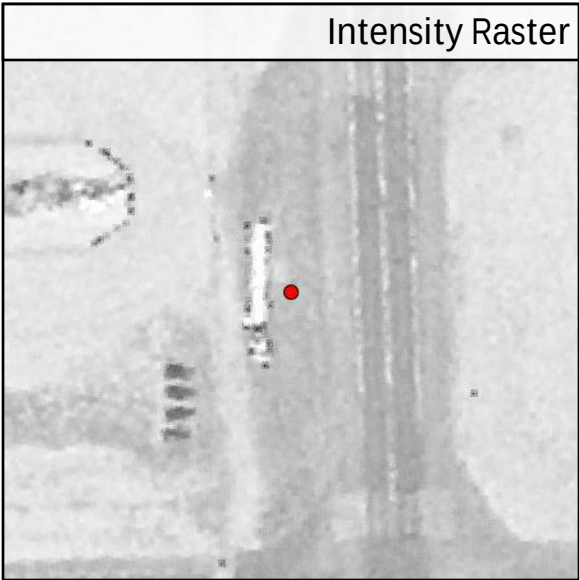
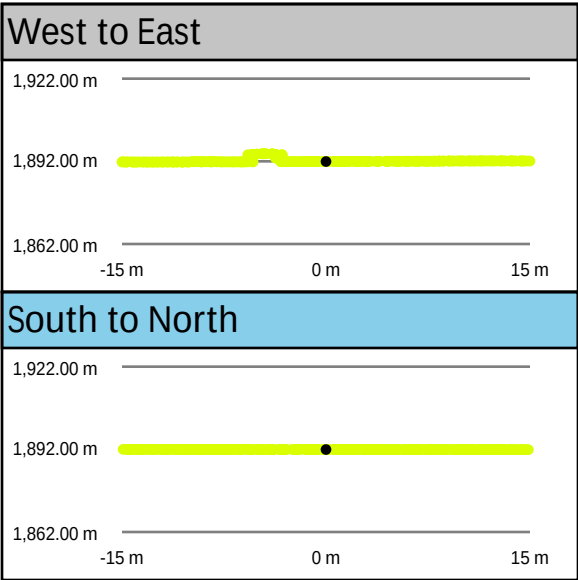
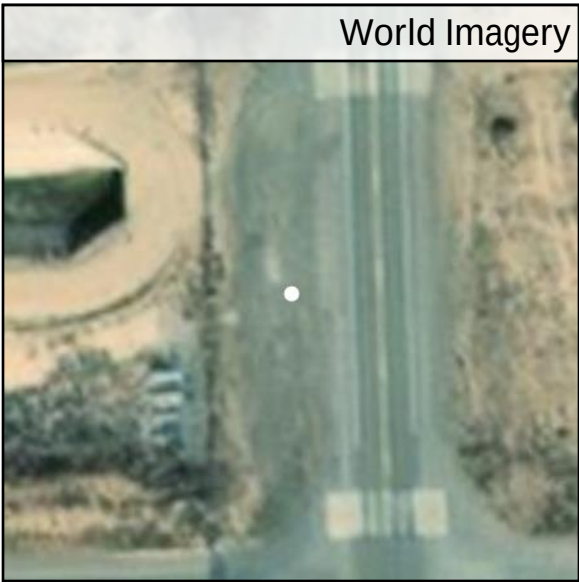
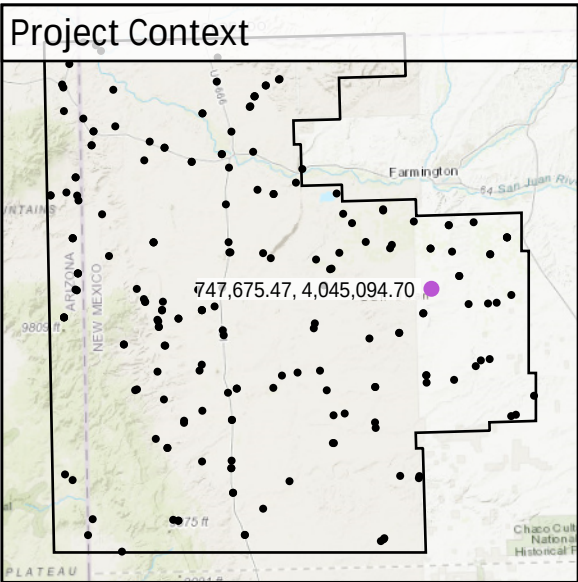




CA093	Known Z	1,630.03 m	Point Density	5.23 ppsm
	DEM Dz	0.00 m	Ground Density	5.23 ppsm
	All Points TIN Dz	0.00 m	Slope	2.65 °



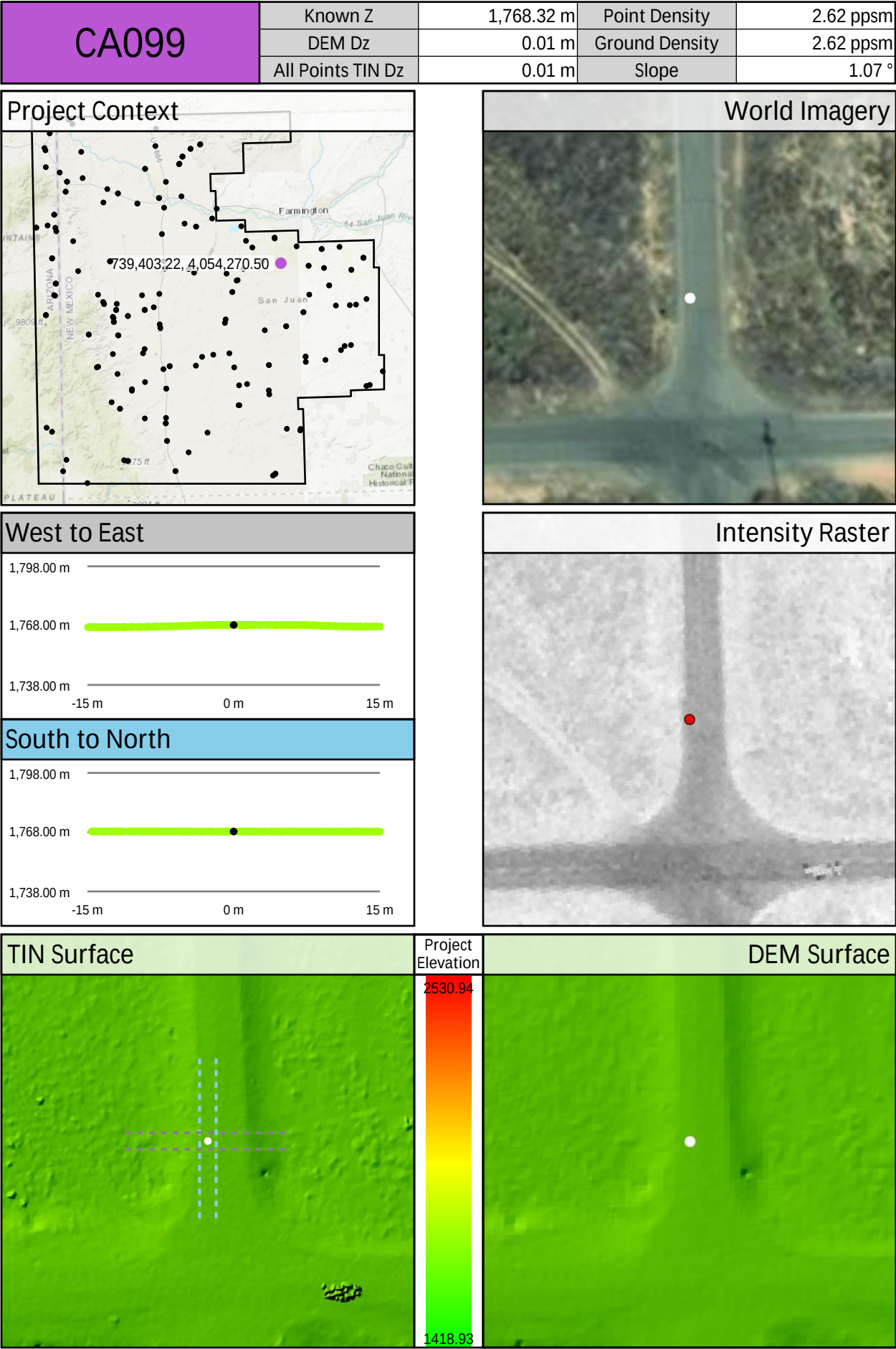
CA095	Known Z	1,891.92 m	Point Density	3.18 ppsm
	DEM Dz	0.02 m	Ground Density	3.18 ppsm
	All Points TIN Dz	0.02 m	Slope	1.31 °

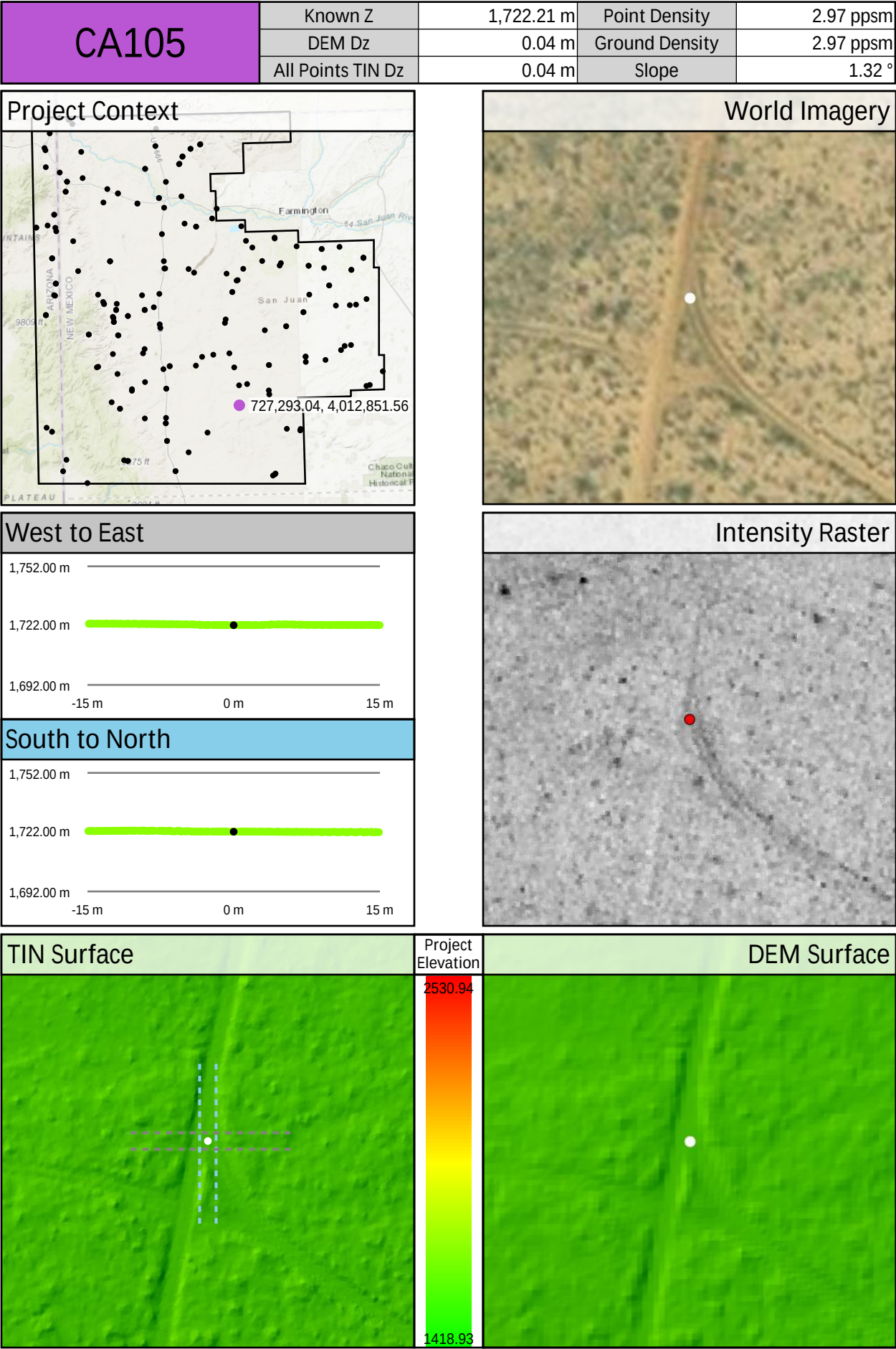


DEM Dz +0.02 m

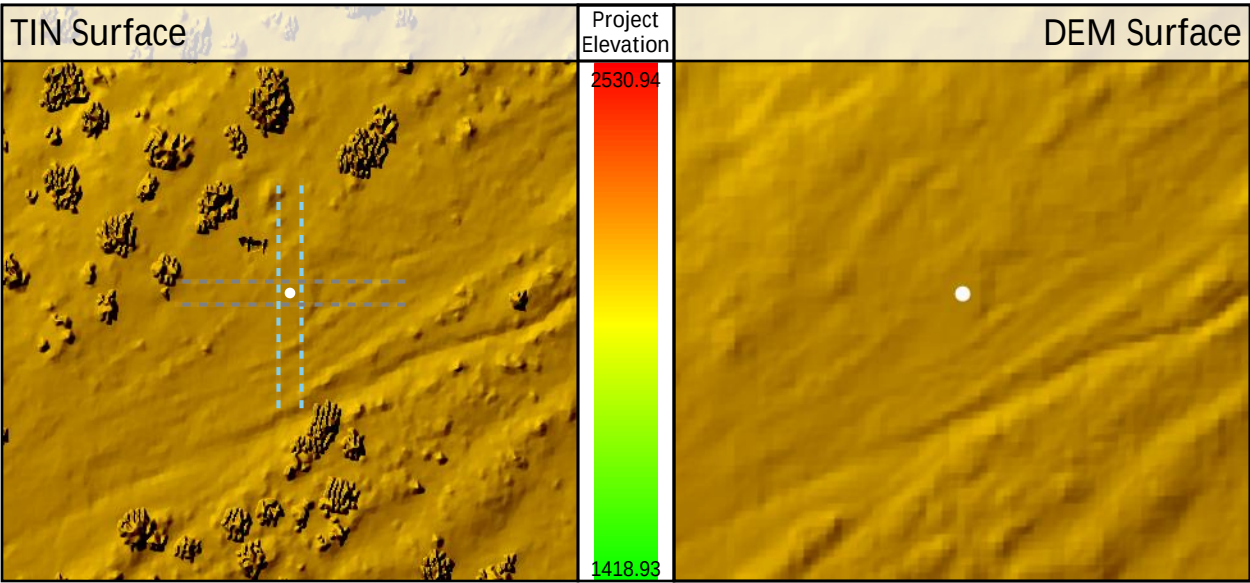
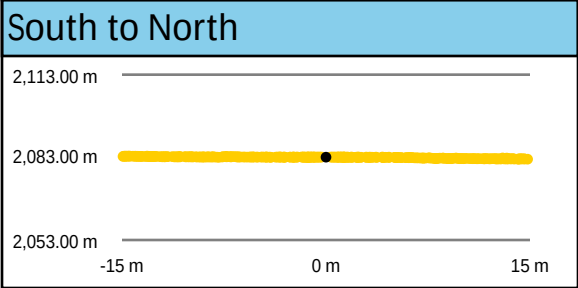
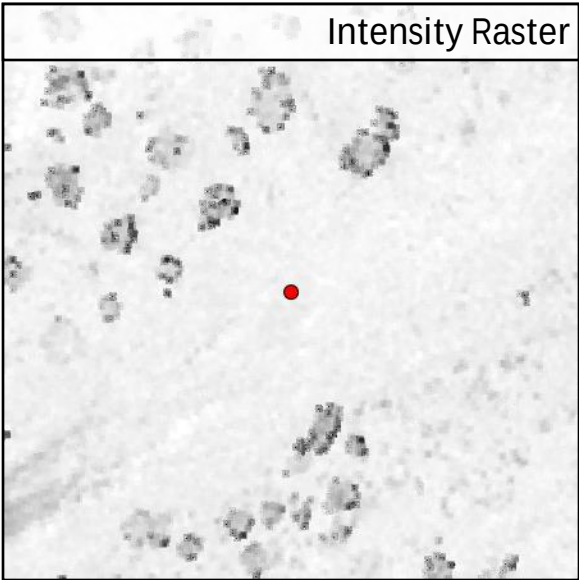
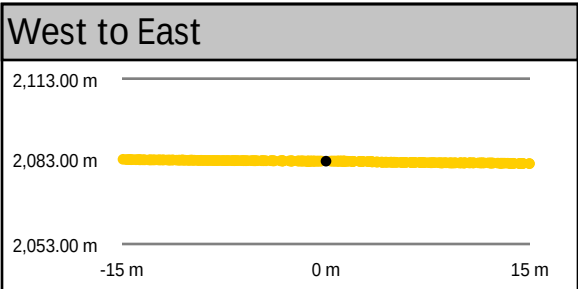
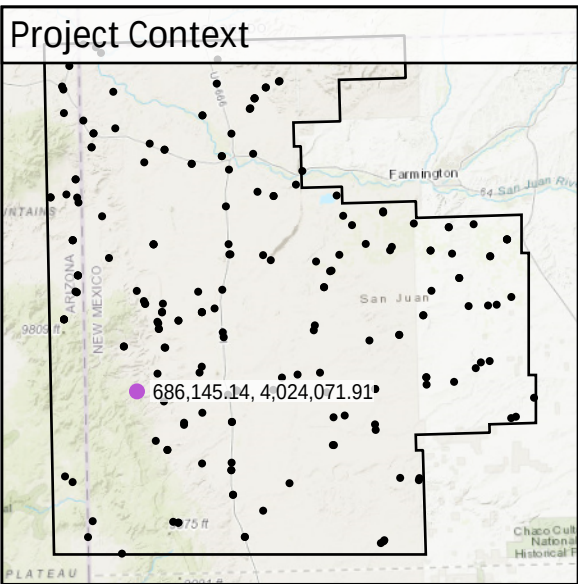
CAL - CA095

All Points TIN Dz +0.02 m





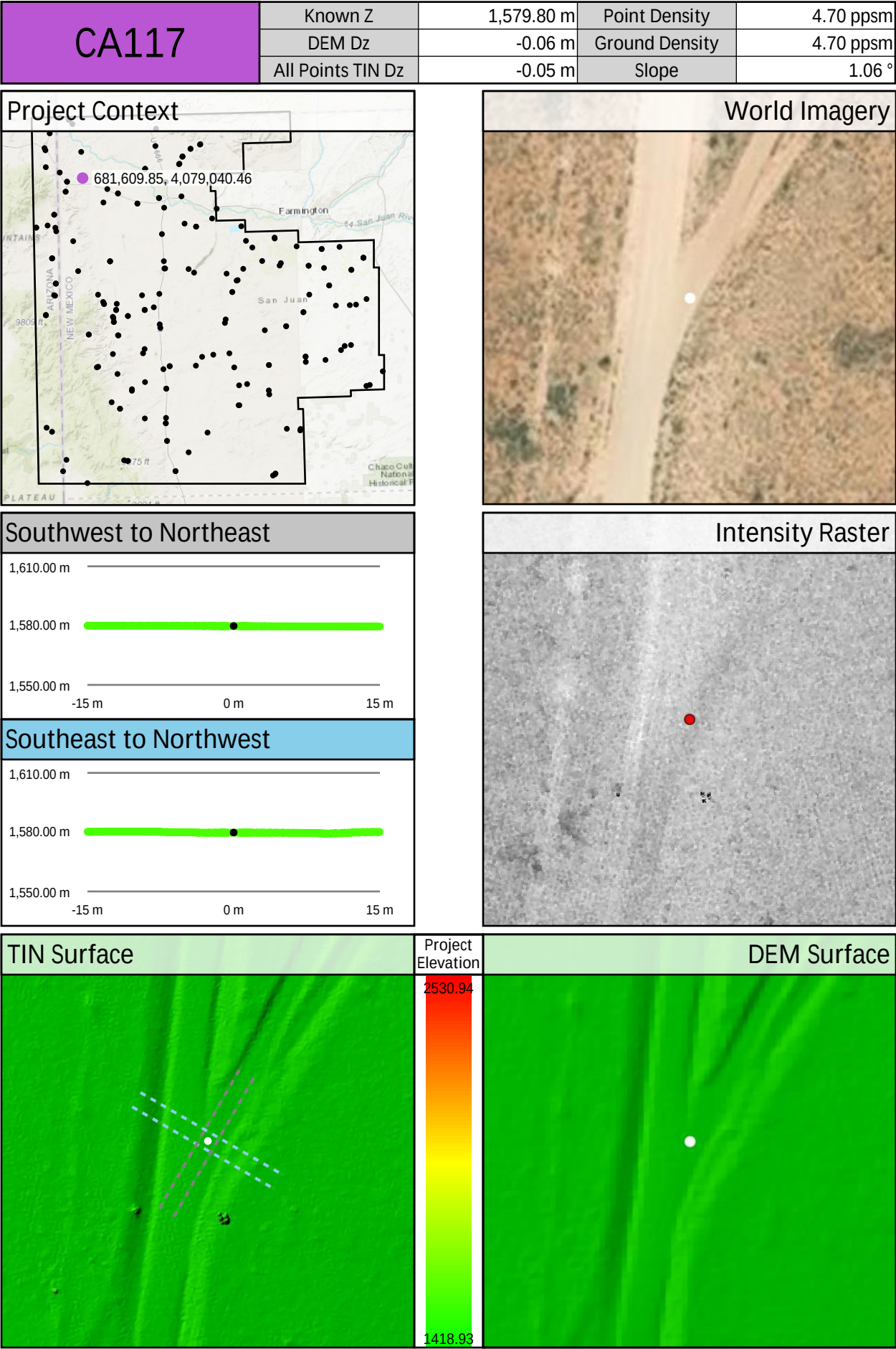
CA111	Known Z	2,083.06 m	Point Density	3.22 ppsm
	DEM Dz	0.02 m	Ground Density	3.22 ppsm
	All Points TIN Dz	0.03 m	Slope	2.19 °



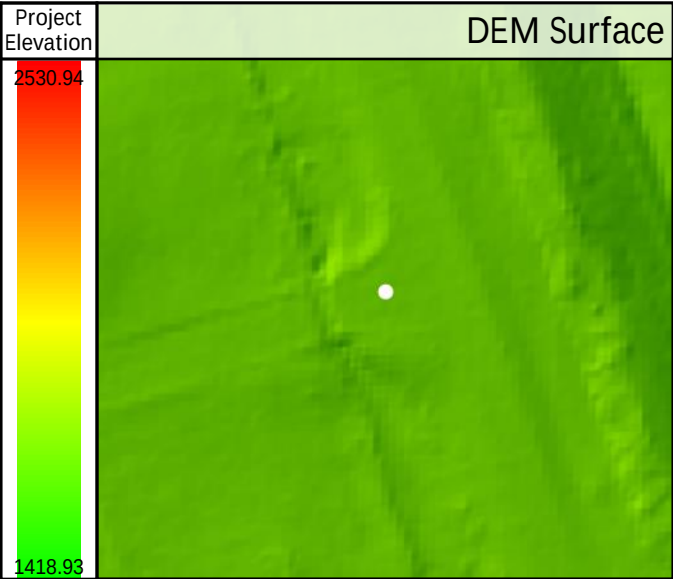
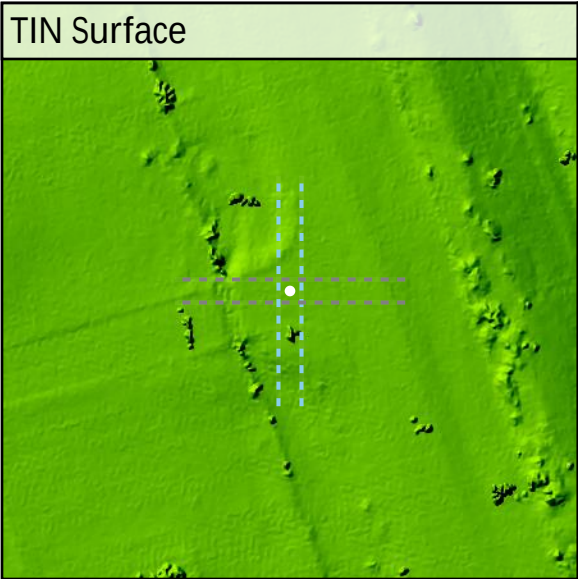
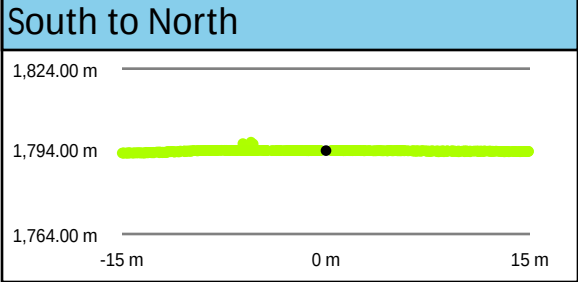
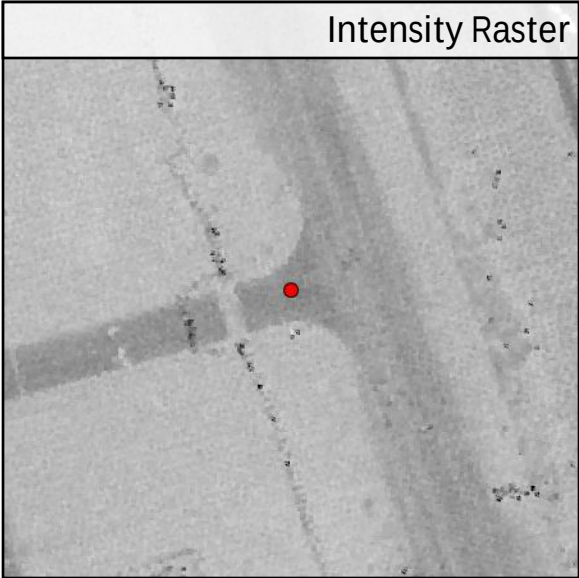
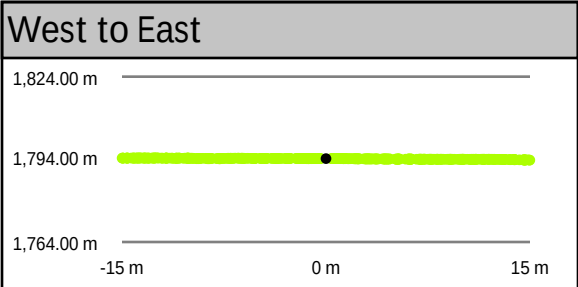
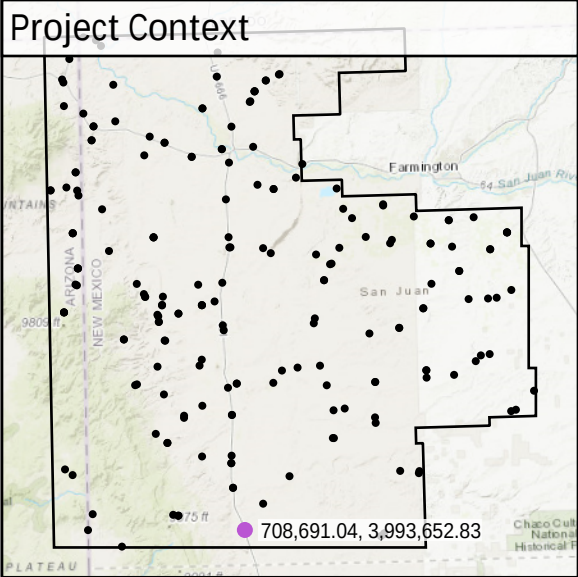
DEM Dz +0.02 m

CAL - CA111

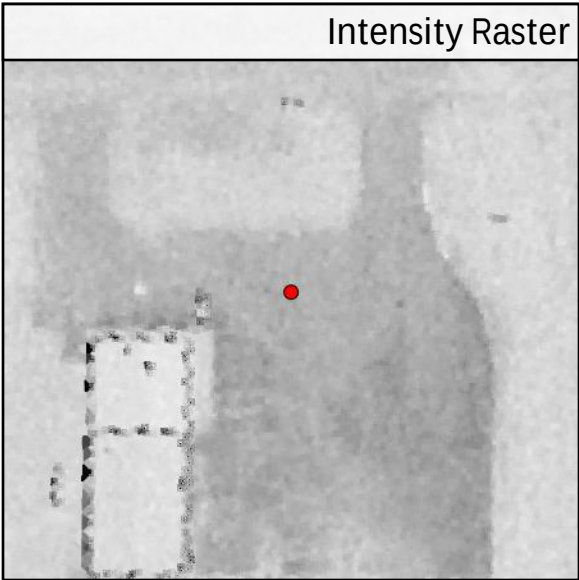
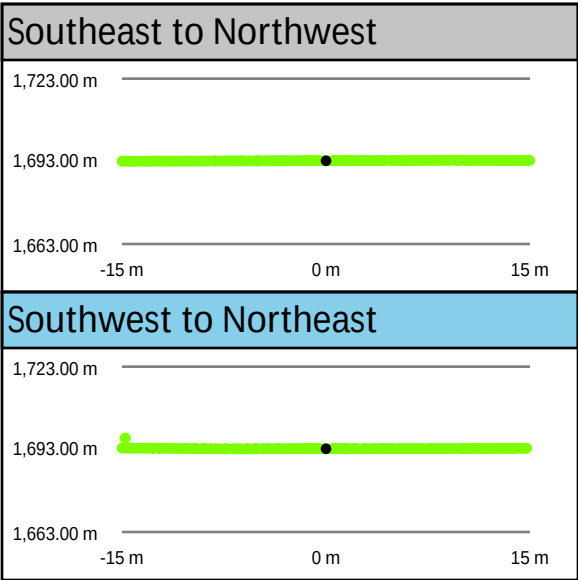
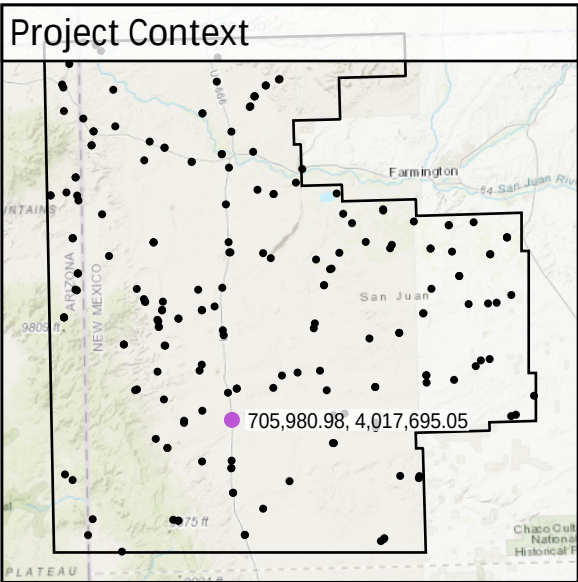
All Points TIN Dz +0.03 m



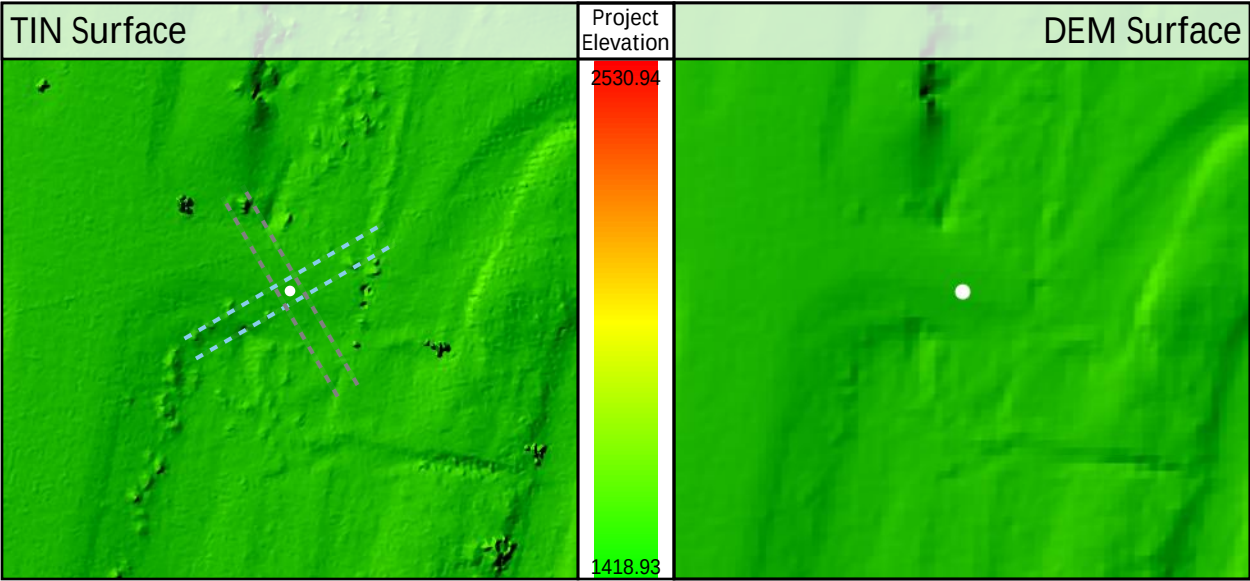
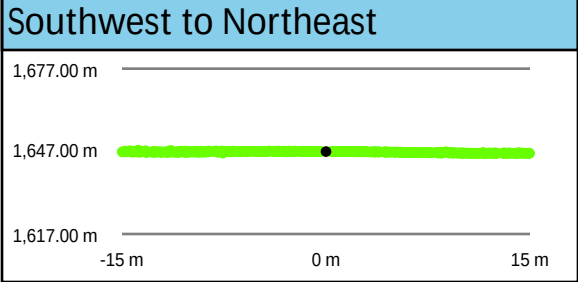
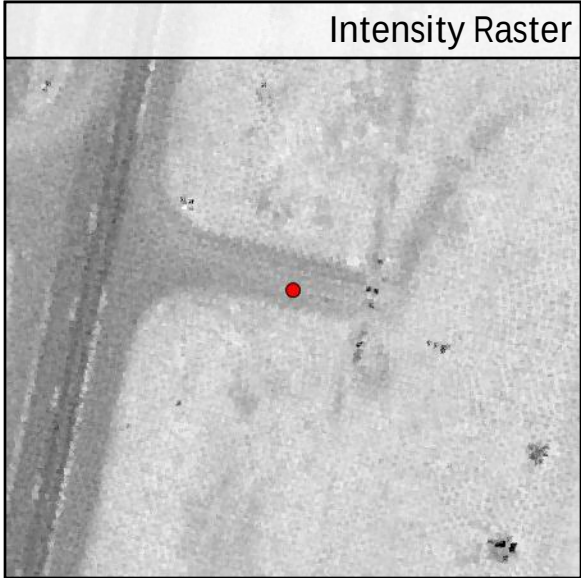
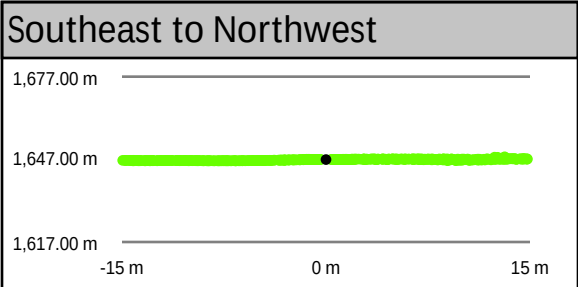
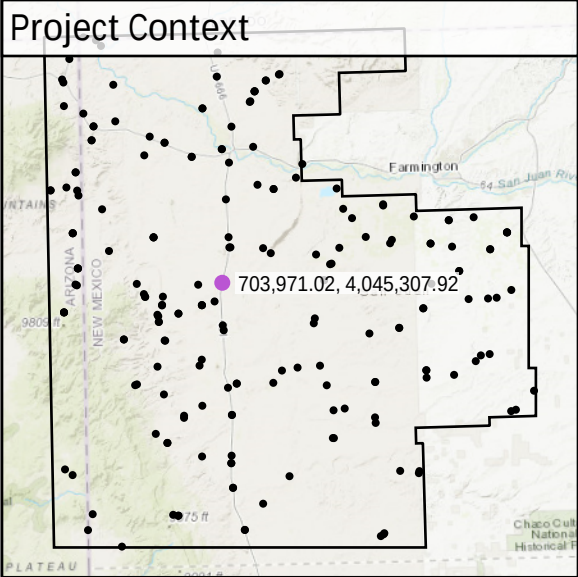
CA119	Known Z	1,794.26 m	Point Density	4.60 ppsm
	DEM Dz	0.01 m	Ground Density	4.60 ppsm
	All Points TIN Dz	0.02 m	Slope	1.95 °

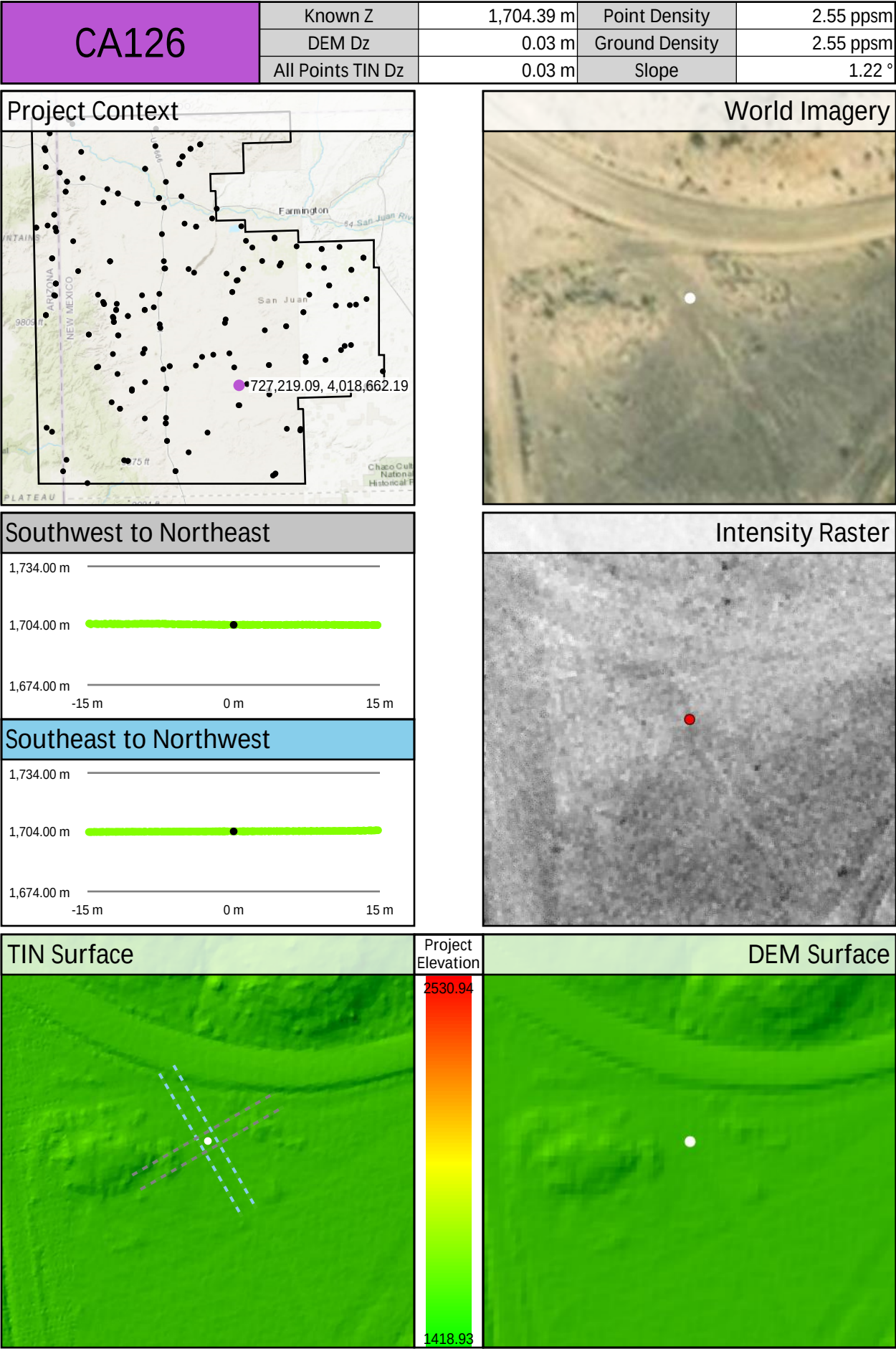


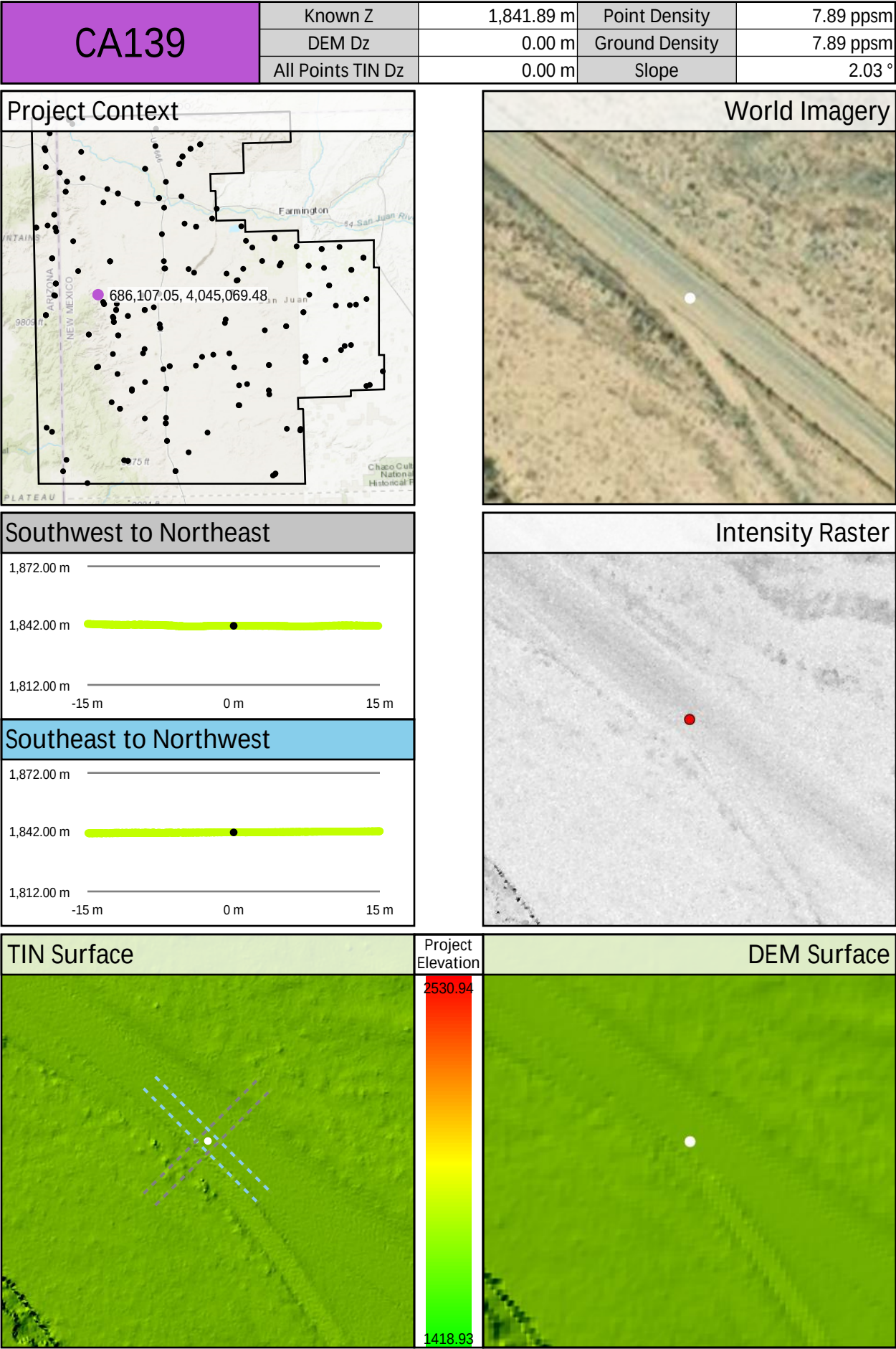
CA120	Known Z	1,693.20 m	Point Density	2.94 ppsm
	DEM Dz	0.03 m	Ground Density	2.94 ppsm
	All Points TIN Dz	0.04 m	Slope	0.78 °

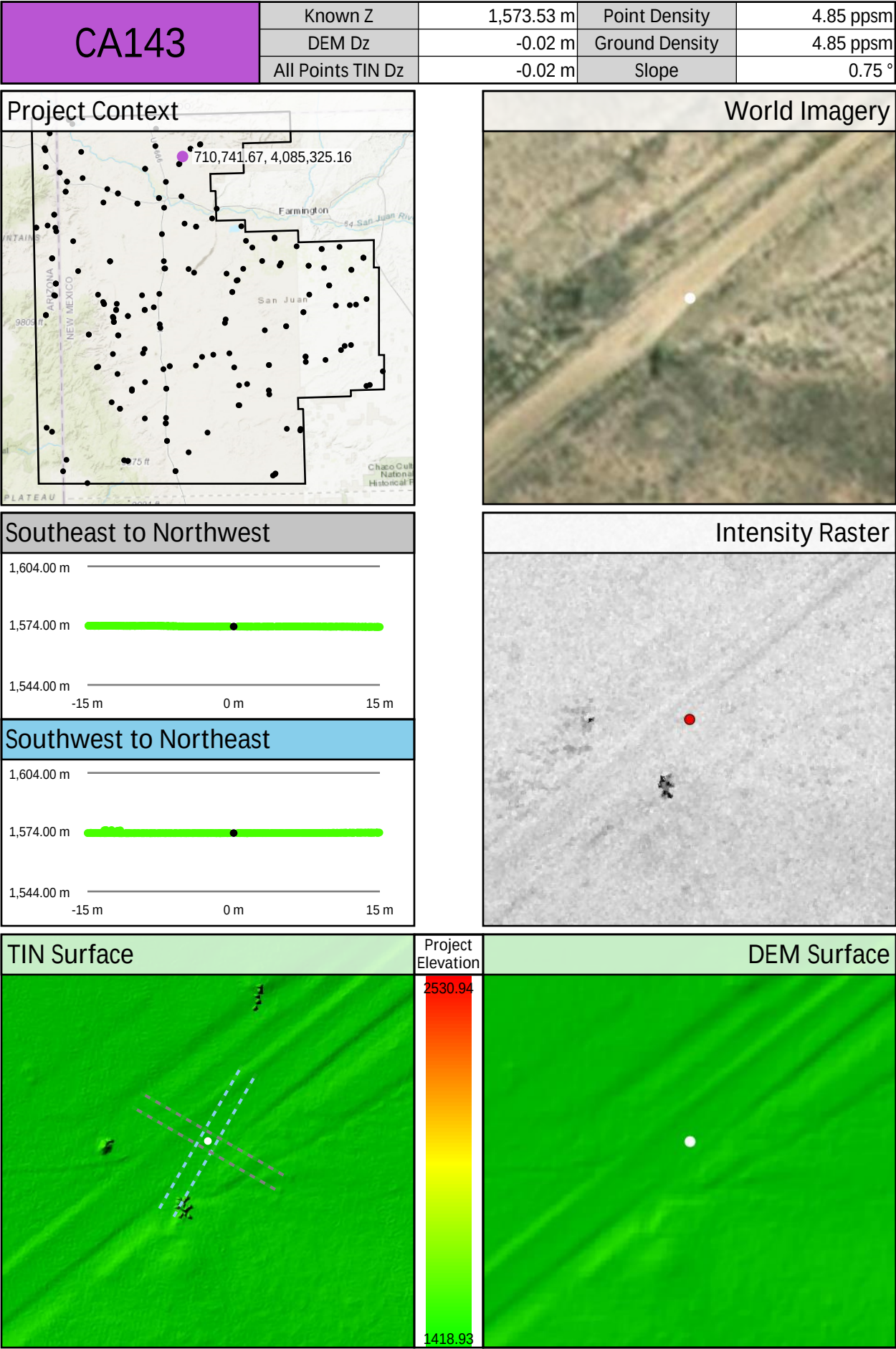


CA121	Known Z	1,646.91 m	Point Density	4.35 ppsm
	DEM Dz	0.03 m	Ground Density	4.35 ppsm
	All Points TIN Dz	0.03 m	Slope	3.32 °

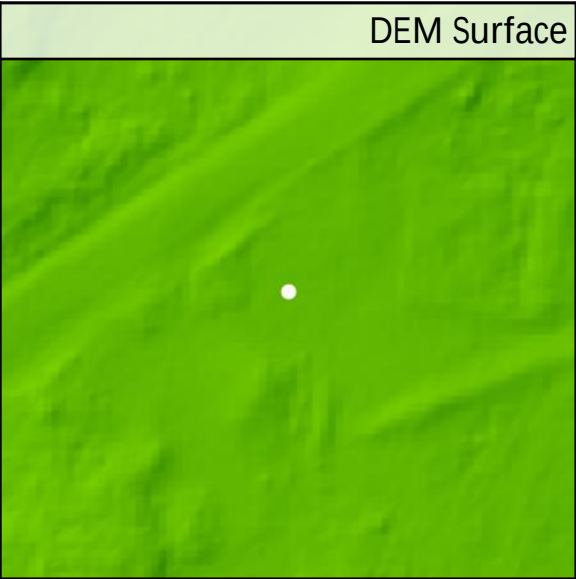
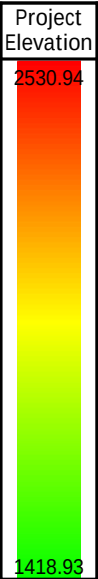
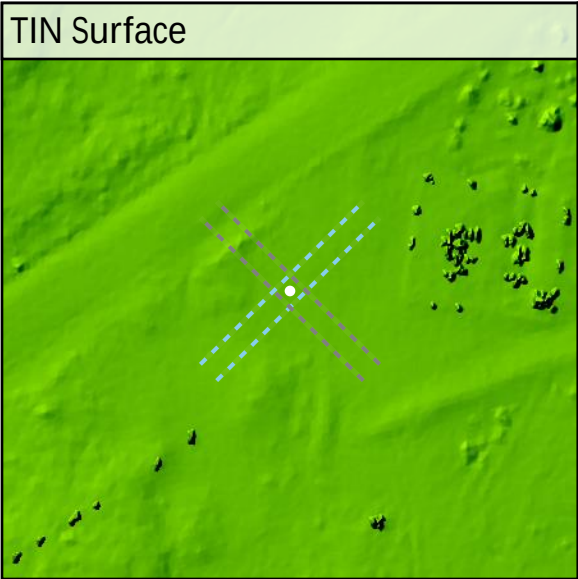
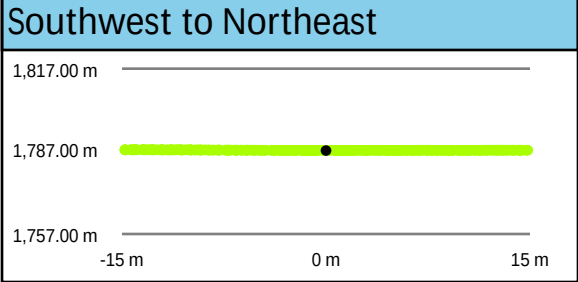
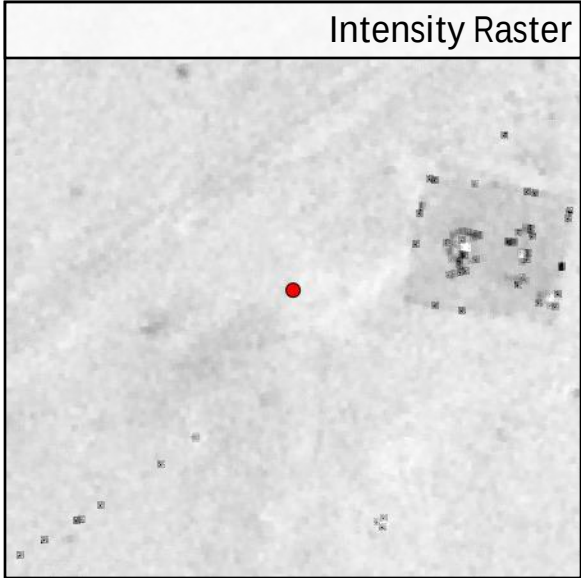
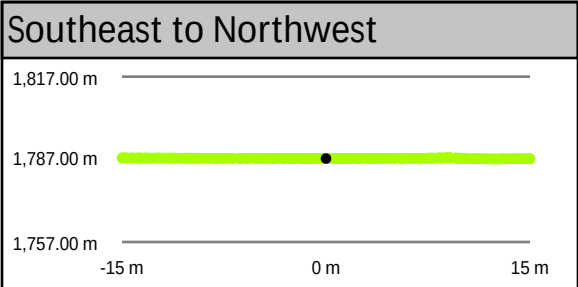
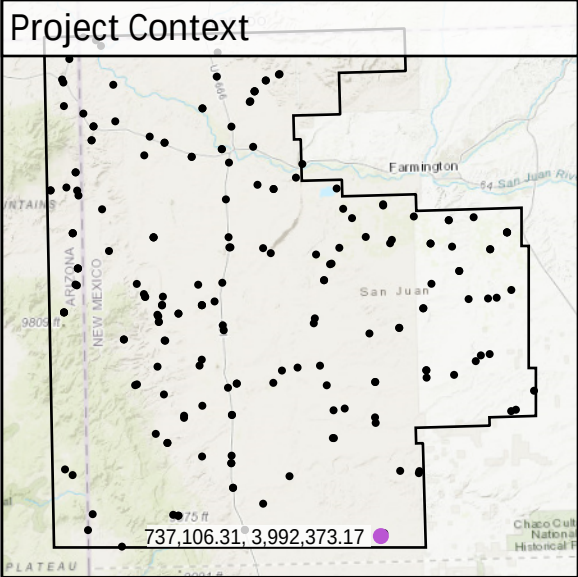


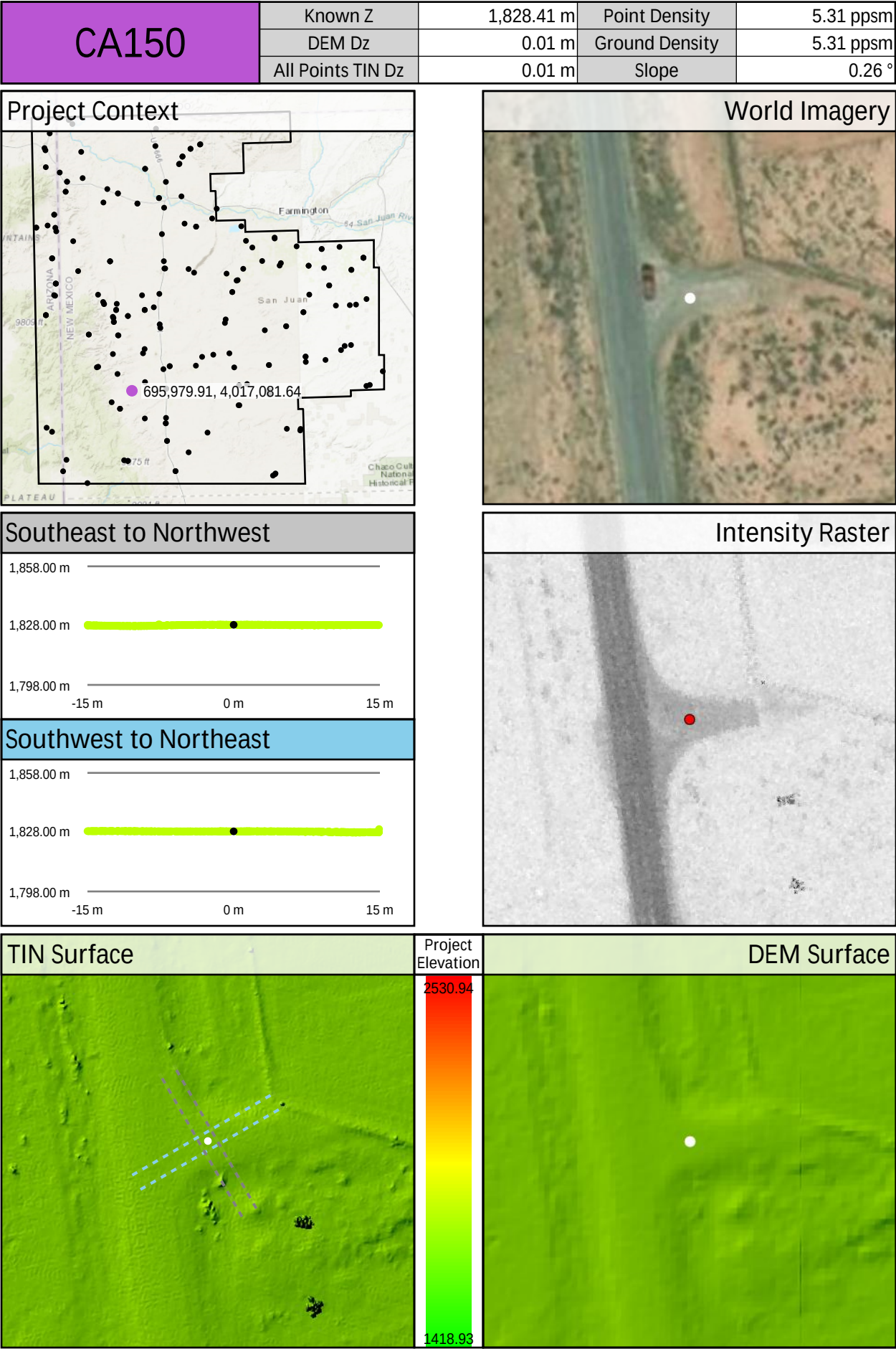


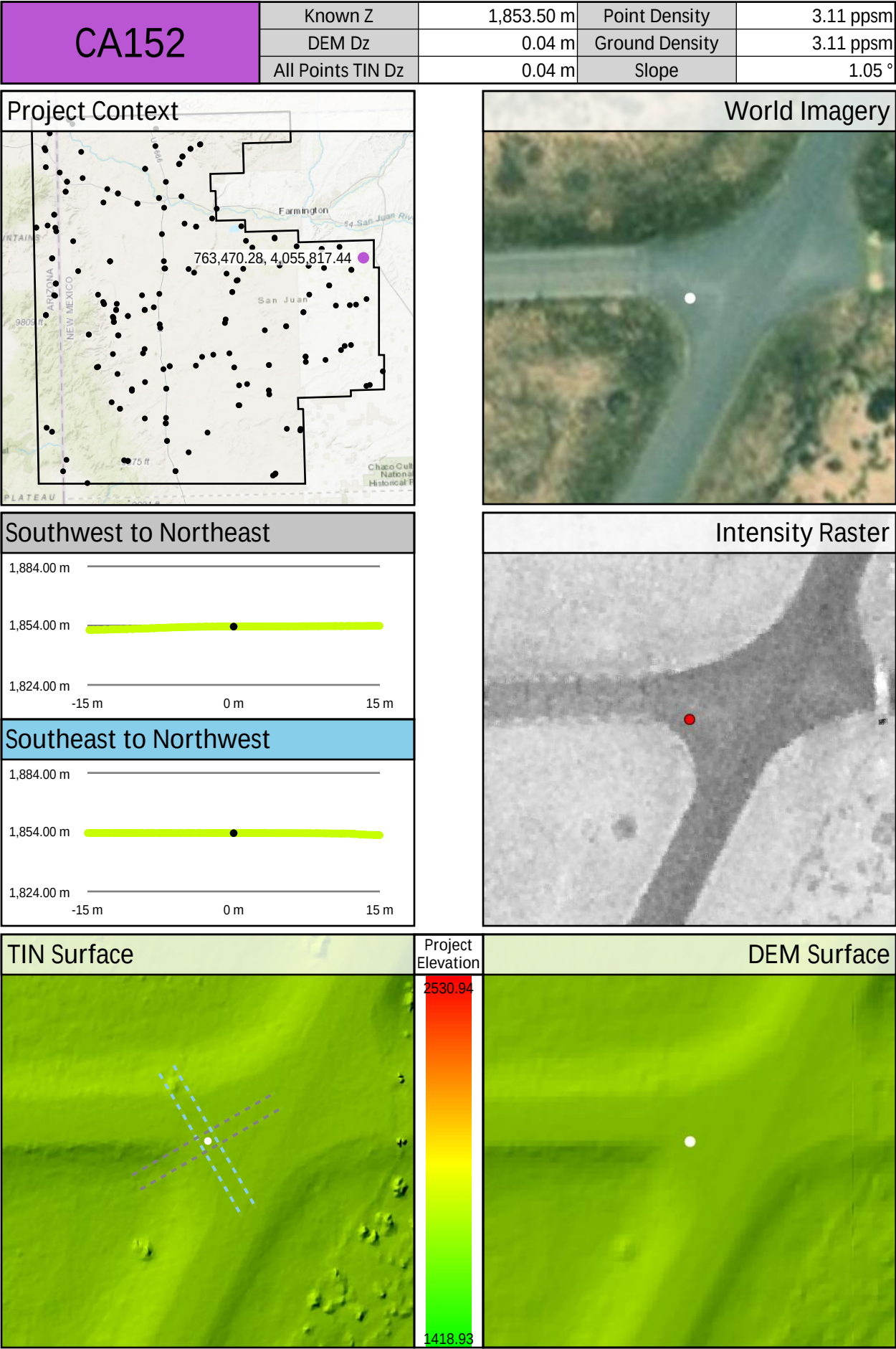




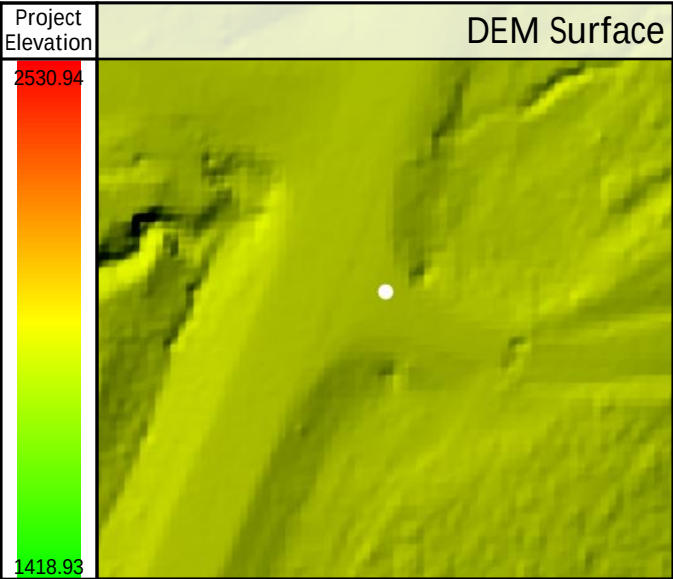
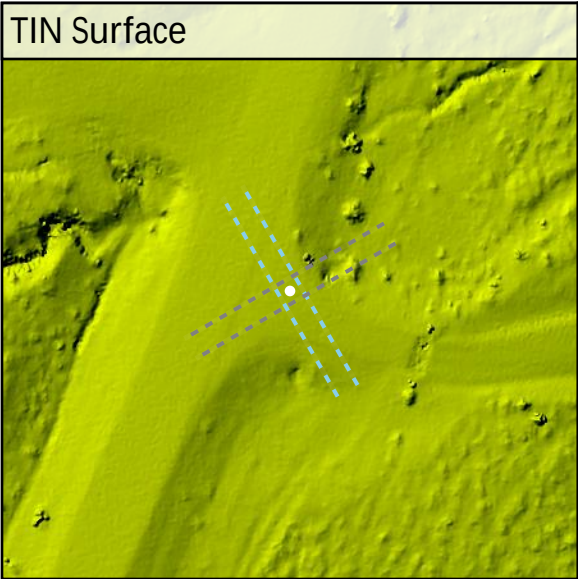
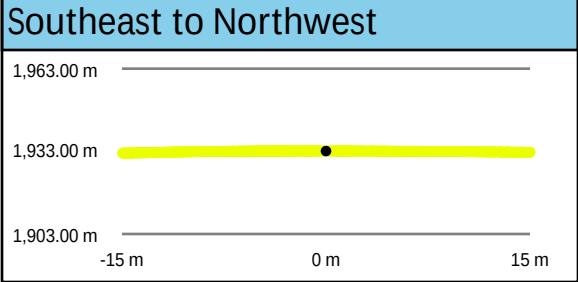
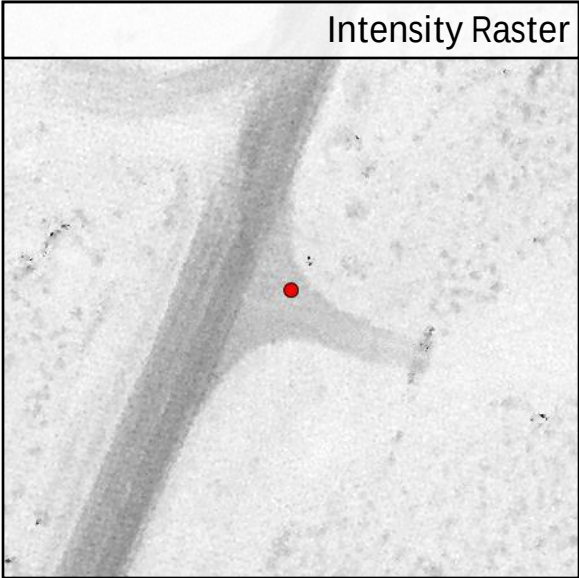
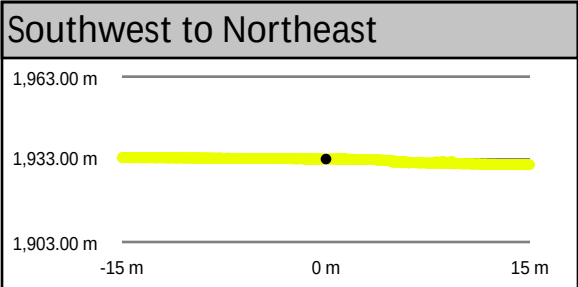
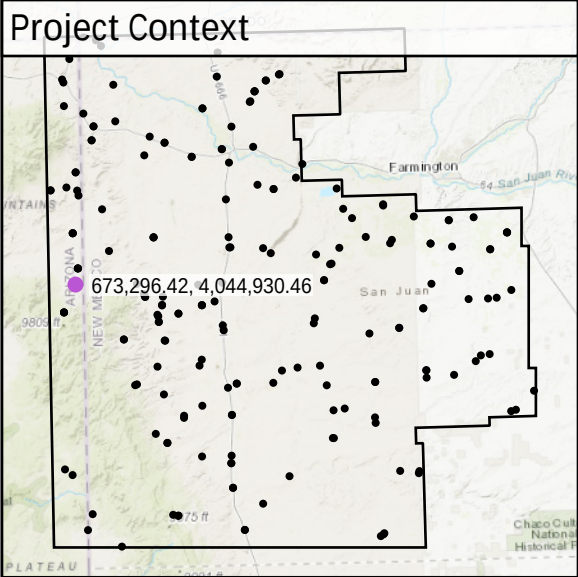
CA146	Known Z	1,787.28 m	Point Density	2.83 ppsm
	DEM Dz	0.08 m	Ground Density	2.83 ppsm
	All Points TIN Dz	0.08 m	Slope	0.22 °

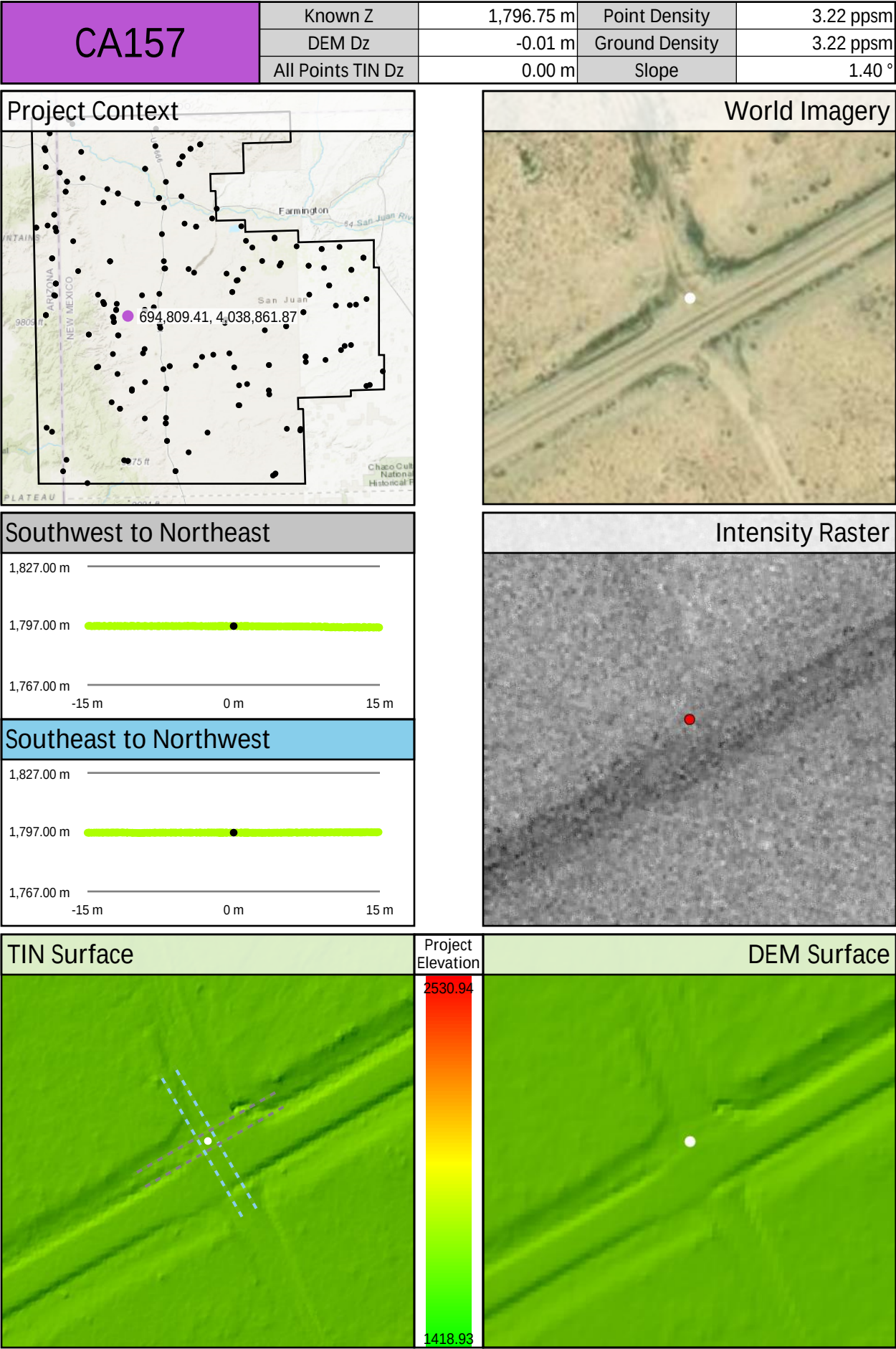


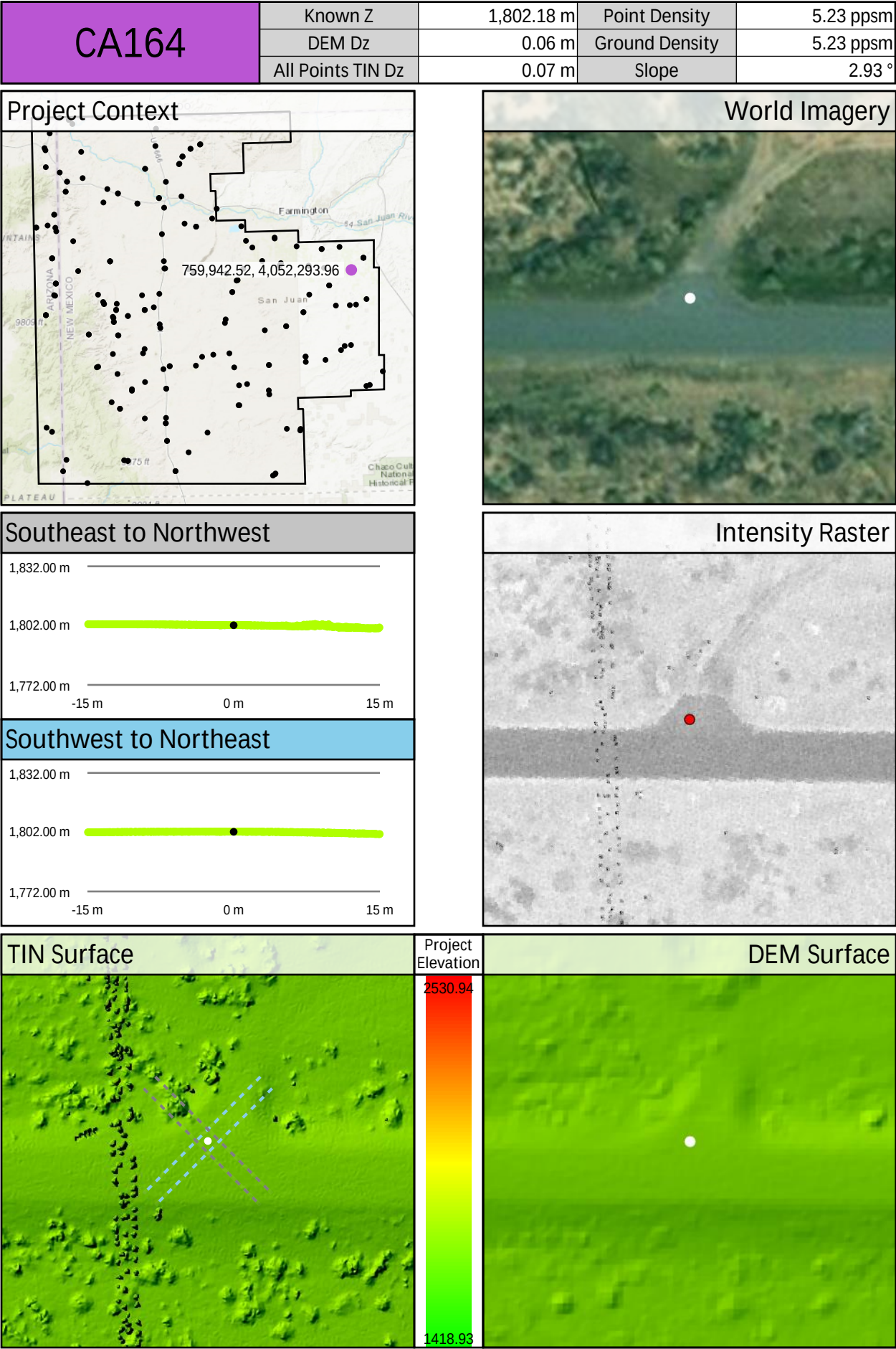




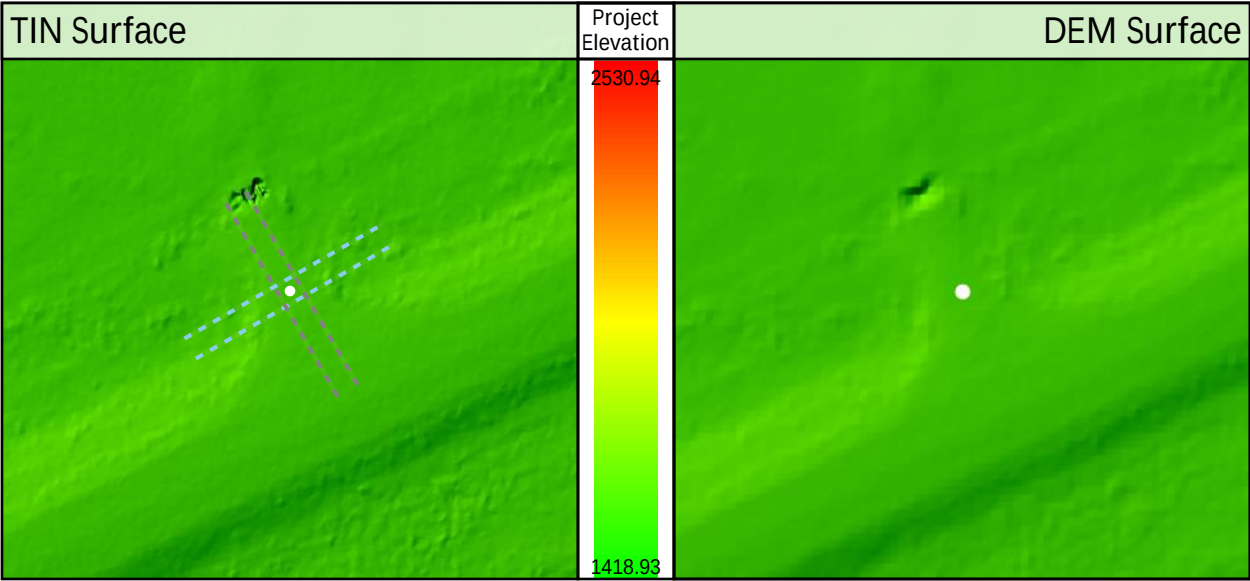
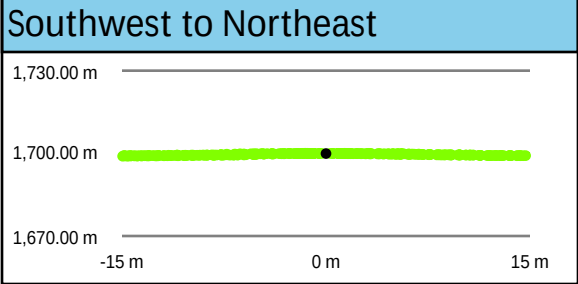
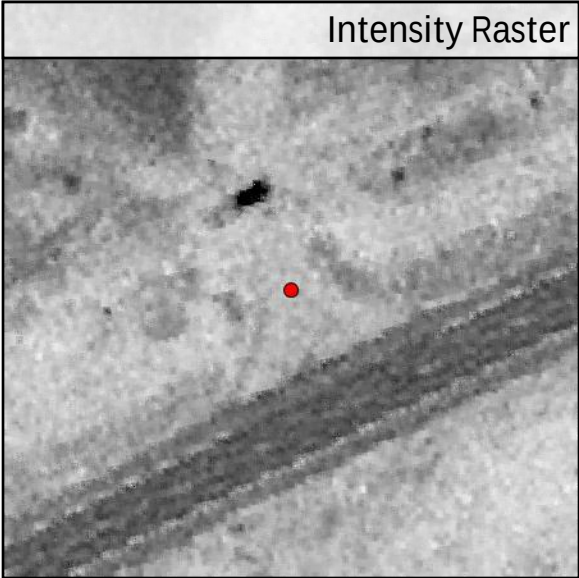
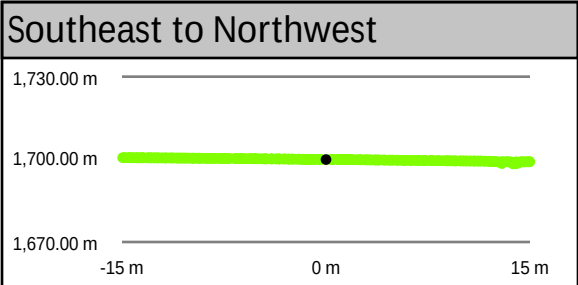
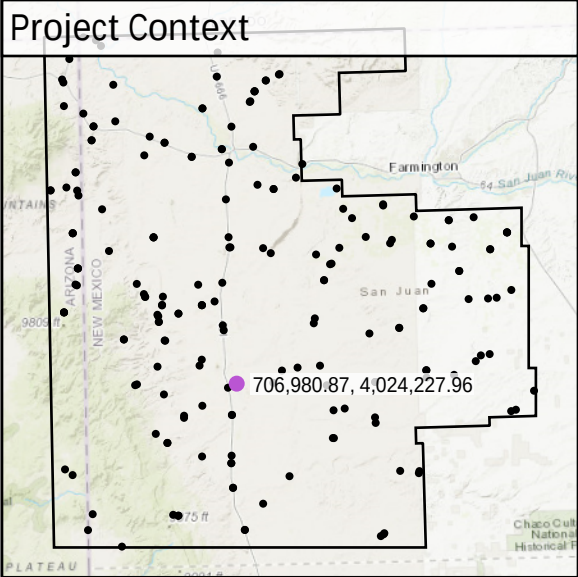
CA153	Known Z	1,933.10 m	Point Density	10.57 ppsm
	DEM Dz	0.01 m	Ground Density	10.57 ppsm
	All Points TIN Dz	0.01 m	Slope	2.96 °

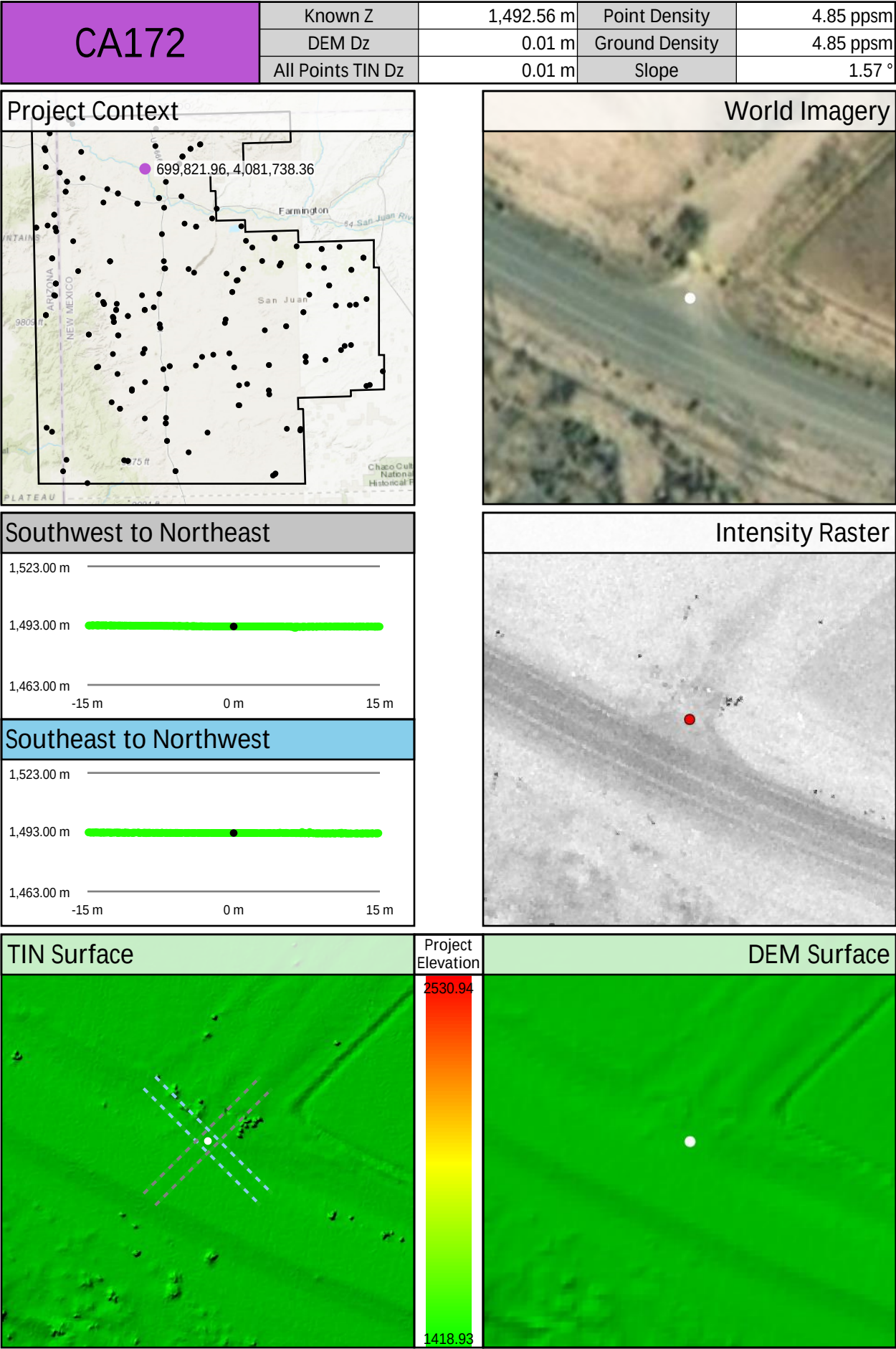


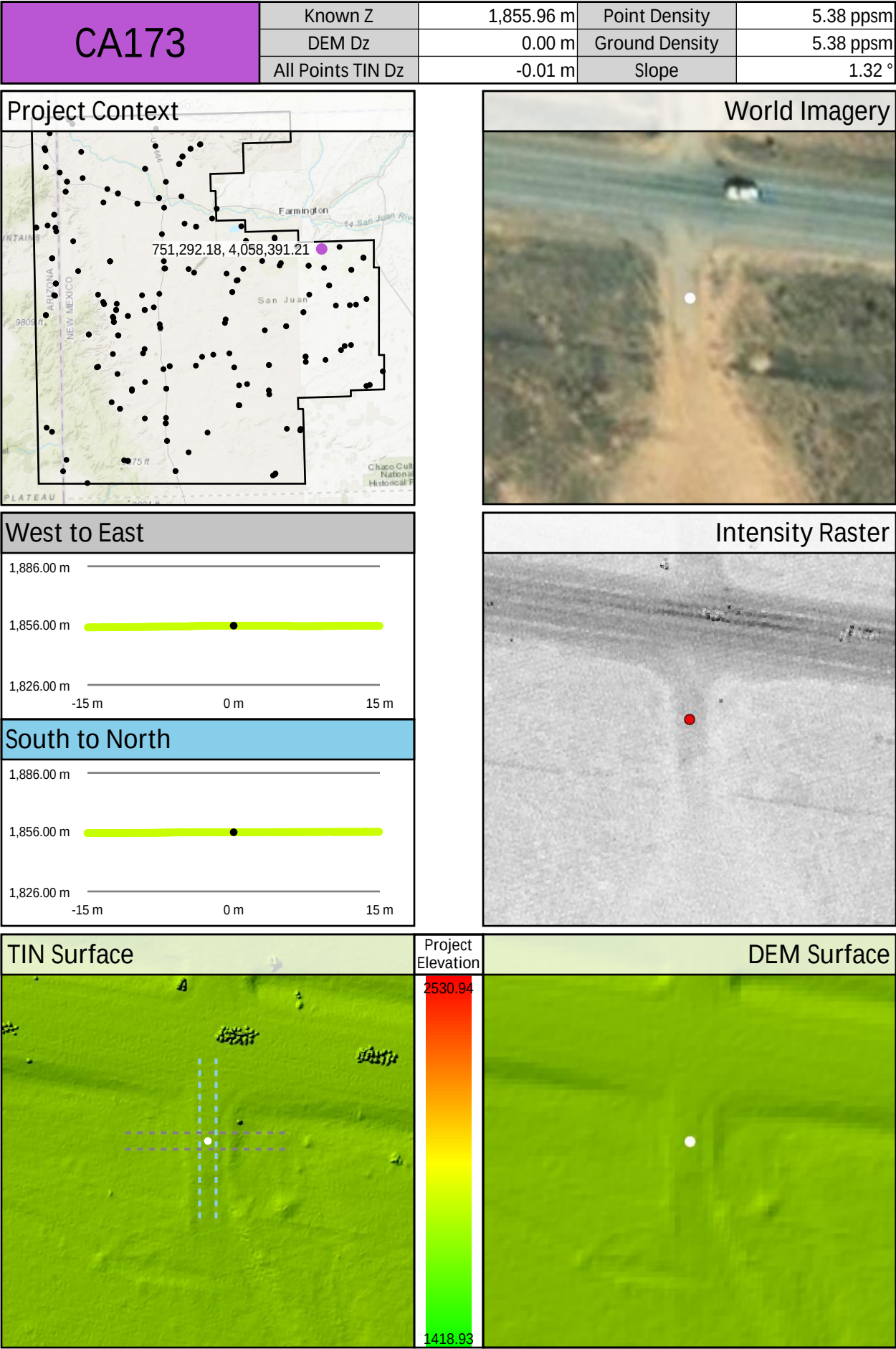


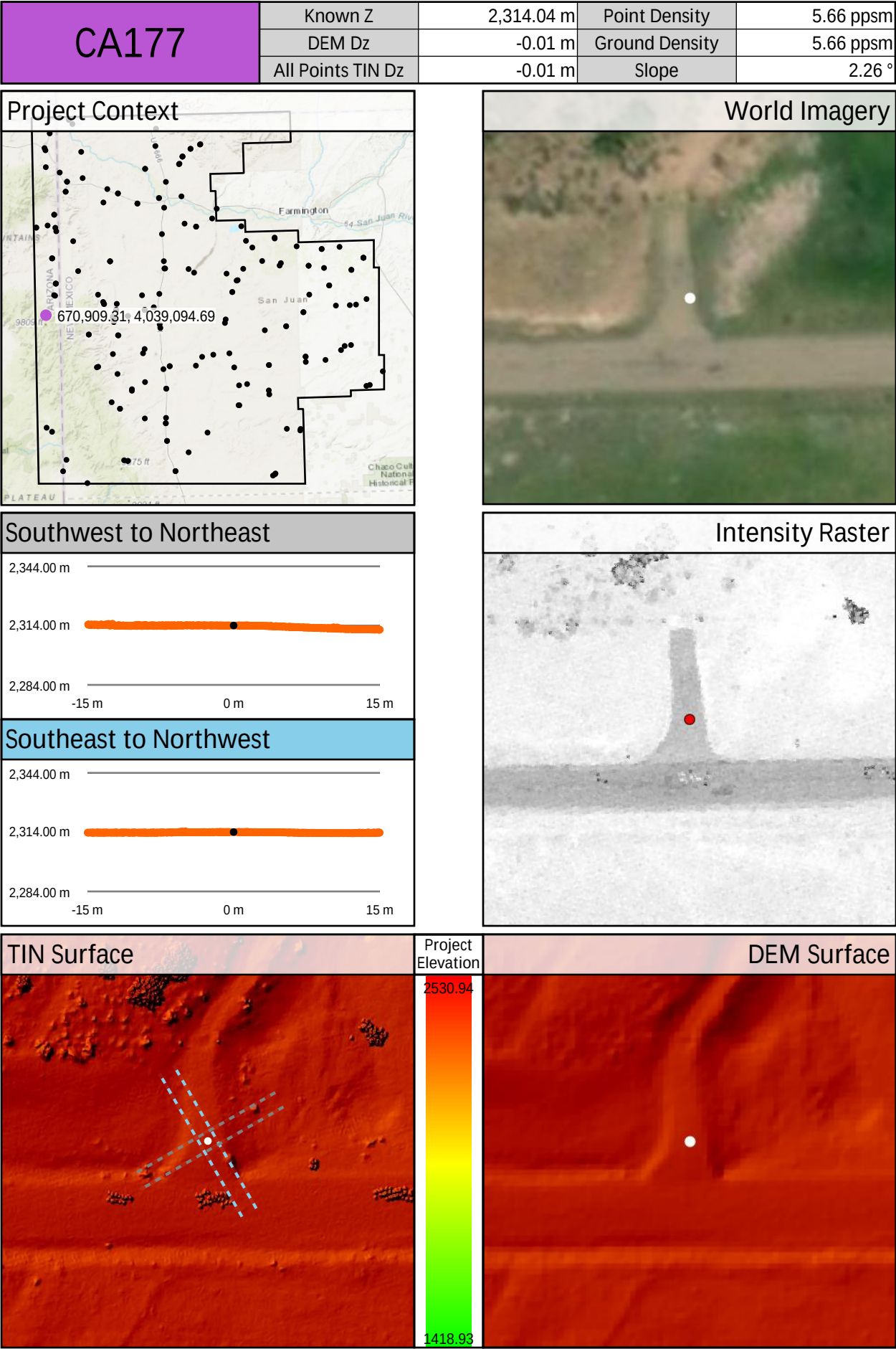


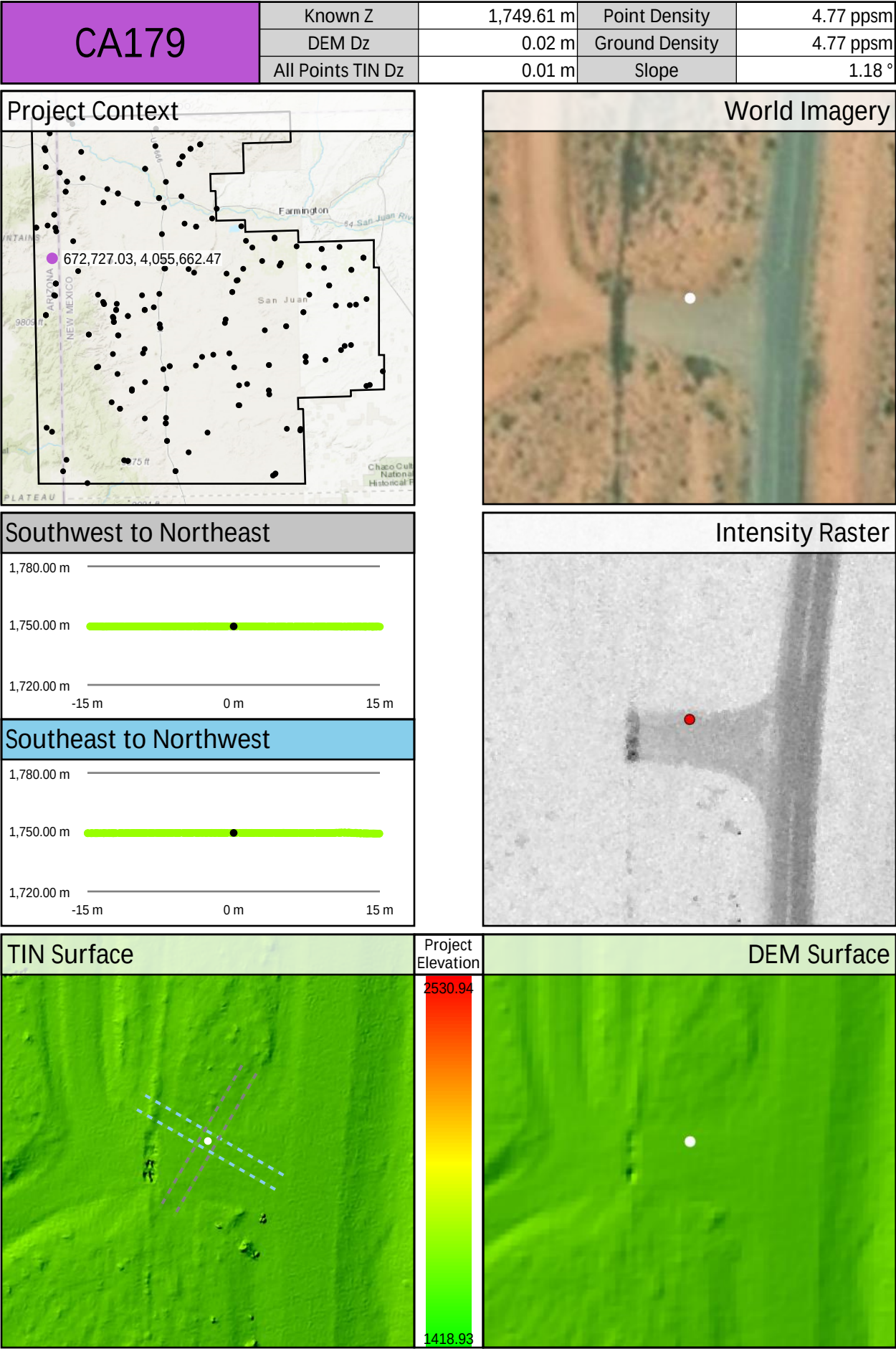
CA169	Known Z	1,699.92 m	Point Density	2.76 ppsm
	DEM Dz	0.03 m	Ground Density	2.76 ppsm
	All Points TIN Dz	0.04 m	Slope	2.90 °

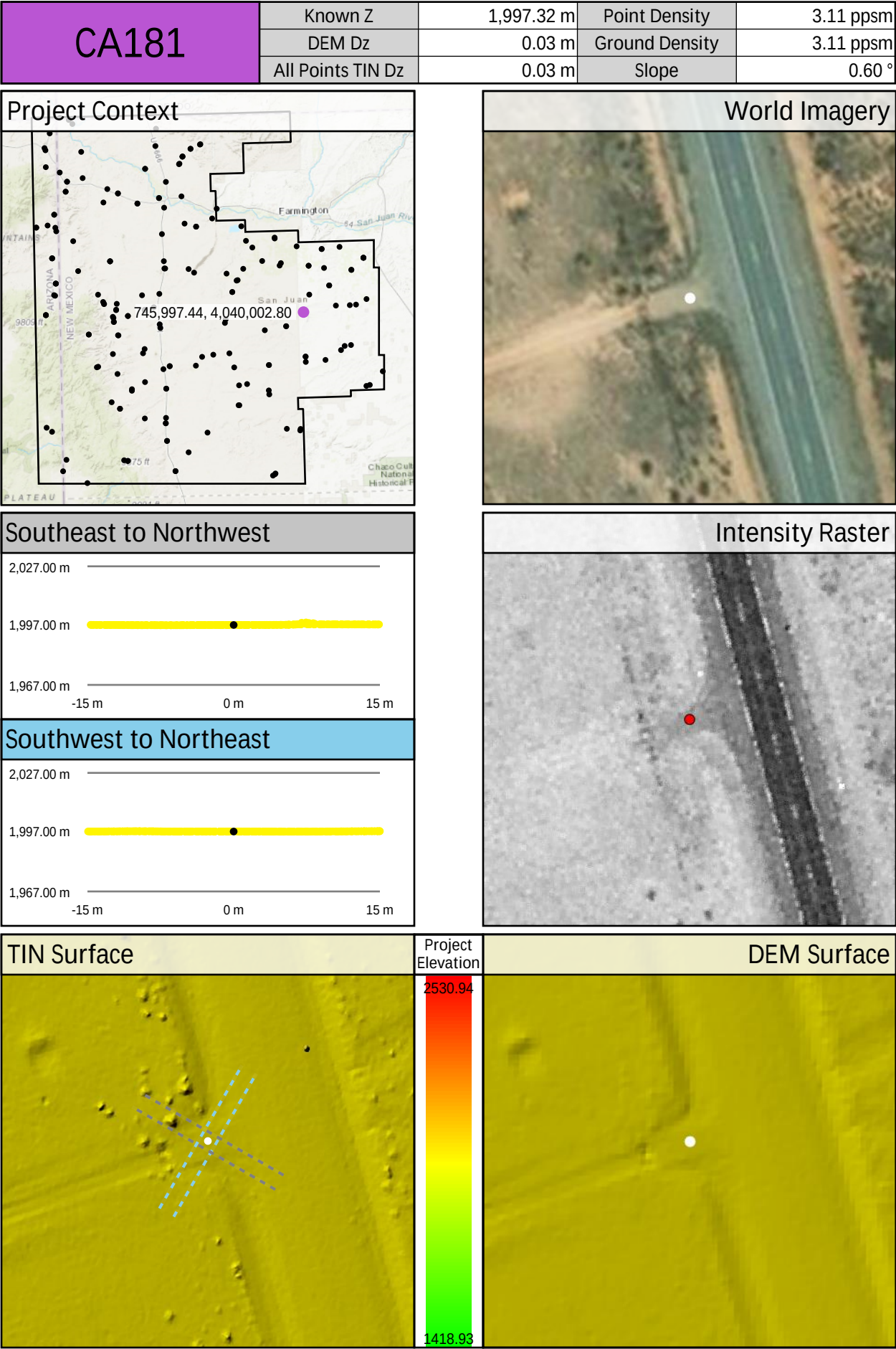




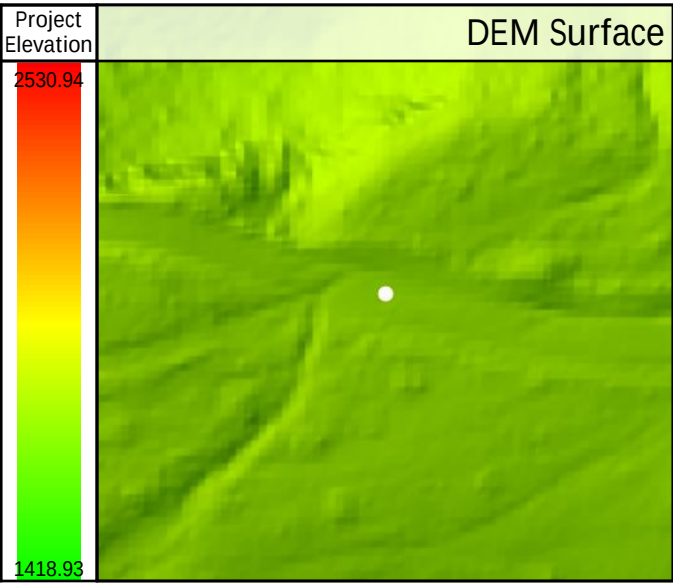
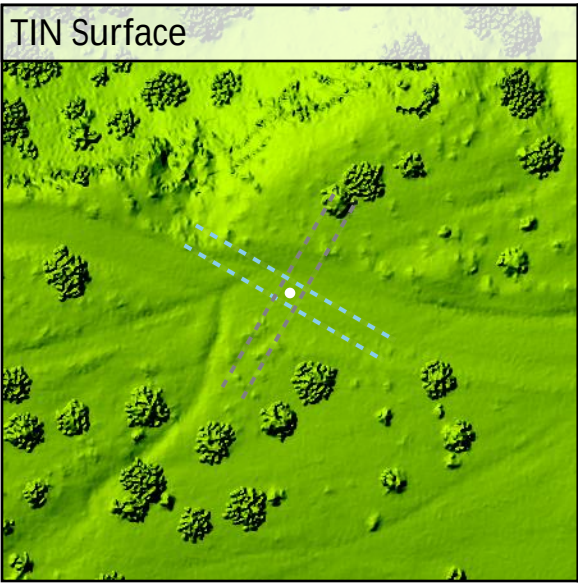
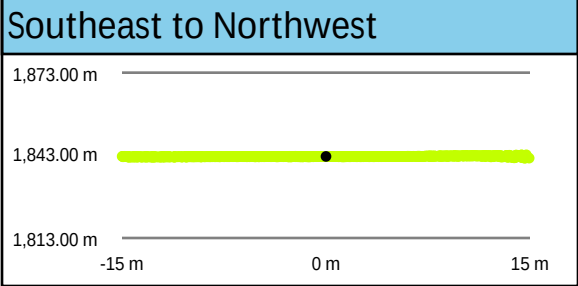
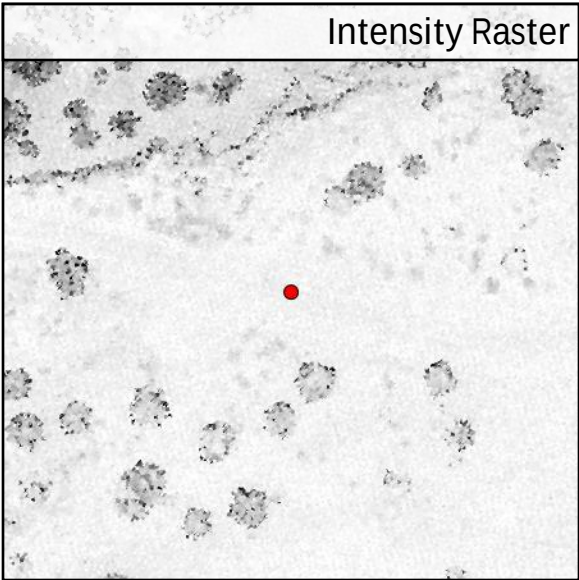
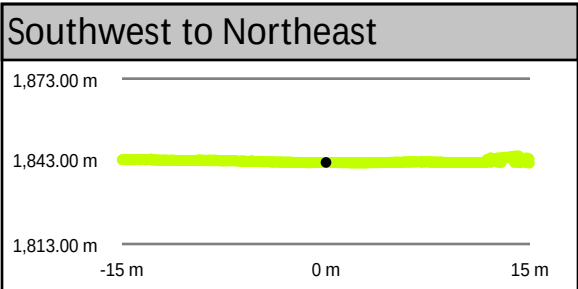
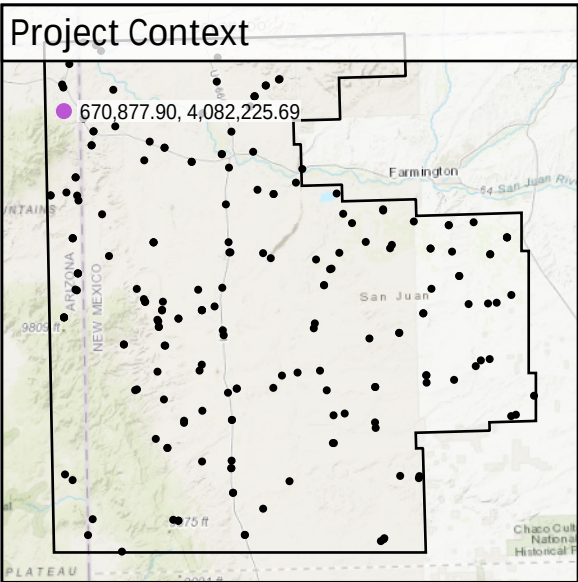




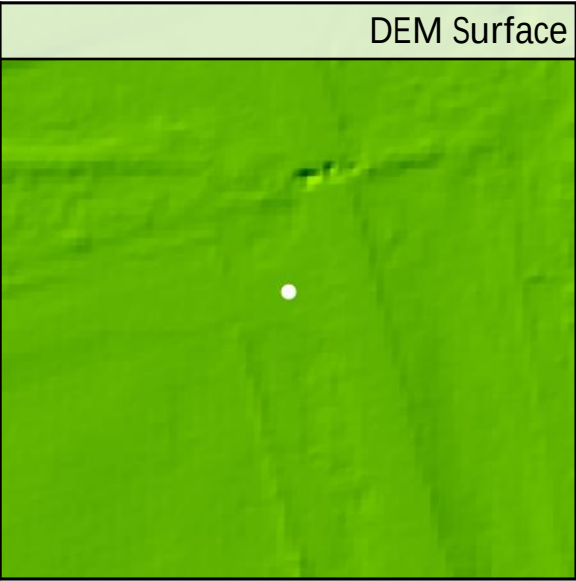
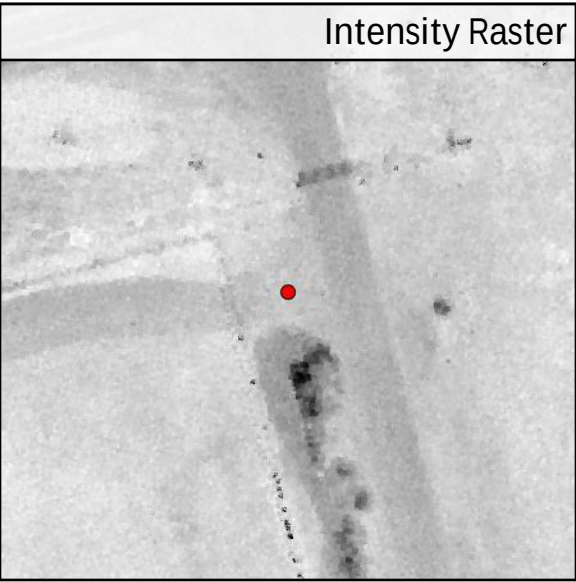
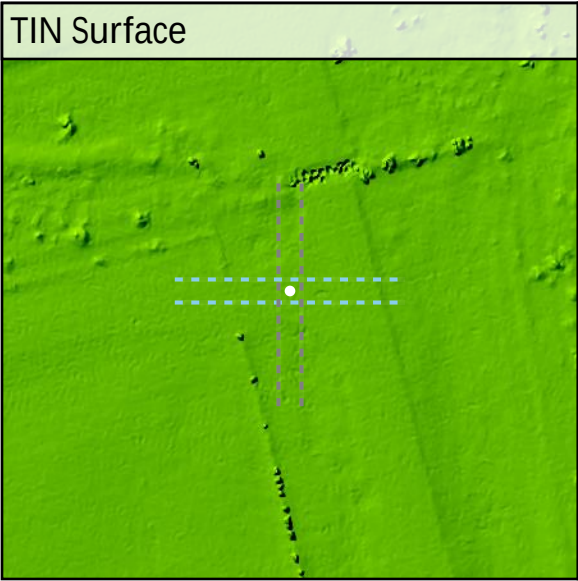
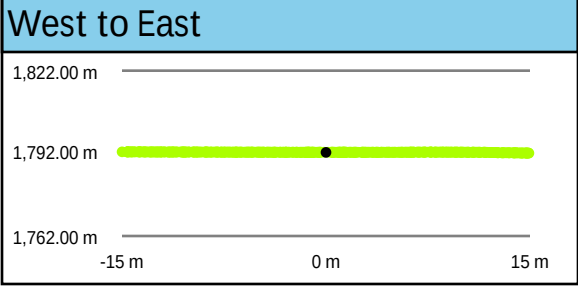
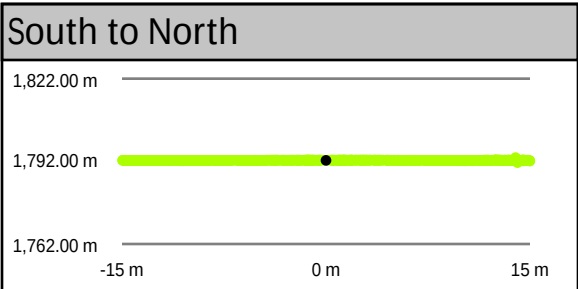
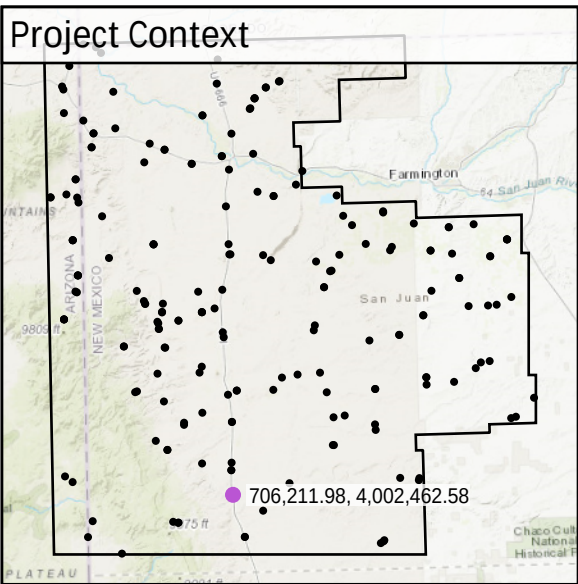


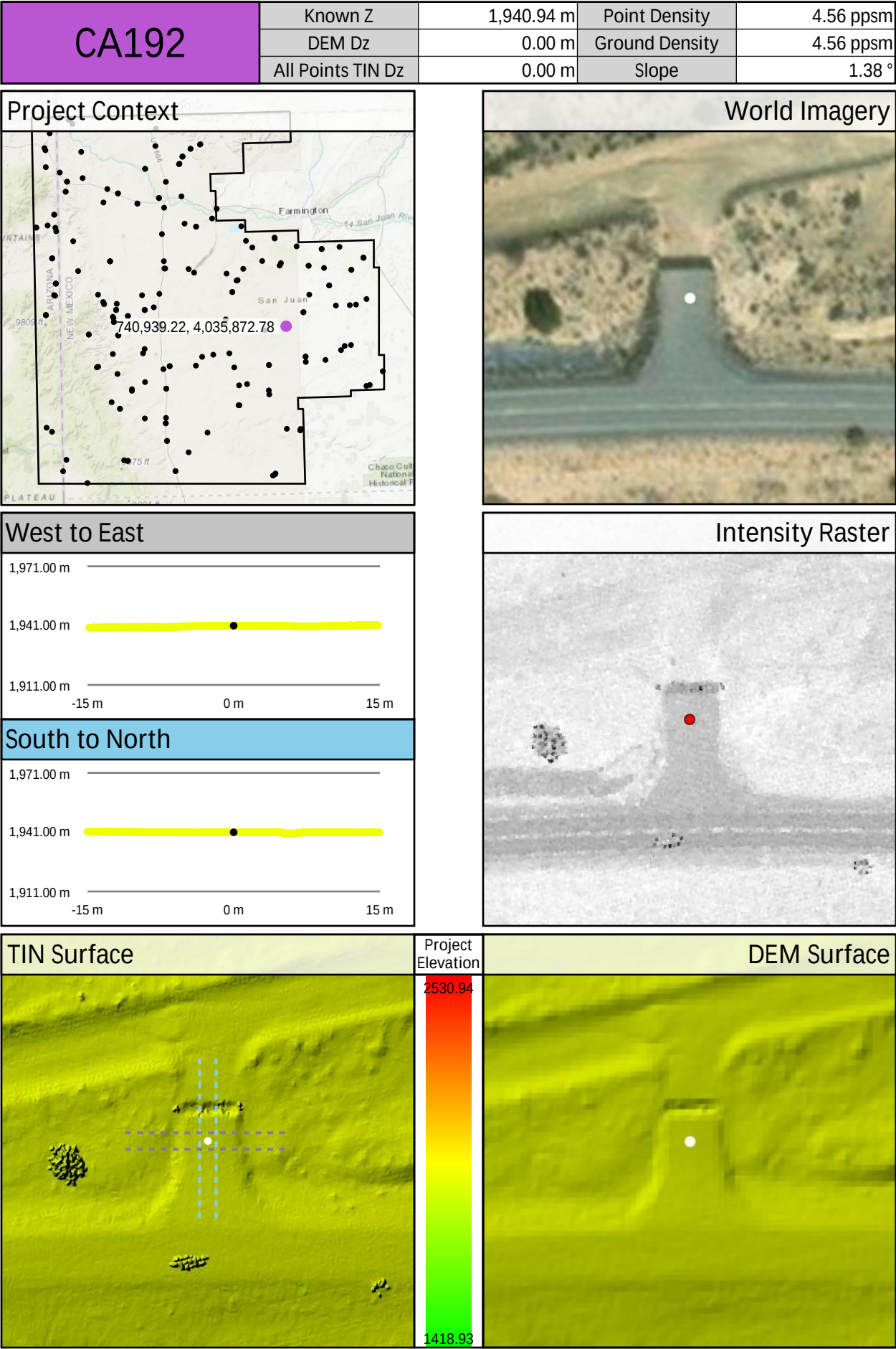


CA187	Known Z	1,842.60 m	Point Density	8.06 ppsm
	DEM Dz	-0.05 m	Ground Density	8.06 ppsm
	All Points TIN Dz	-0.05 m	Slope	3.06 °

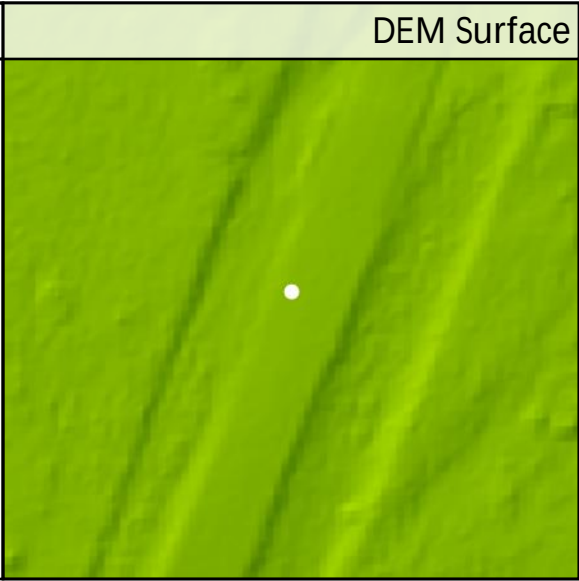
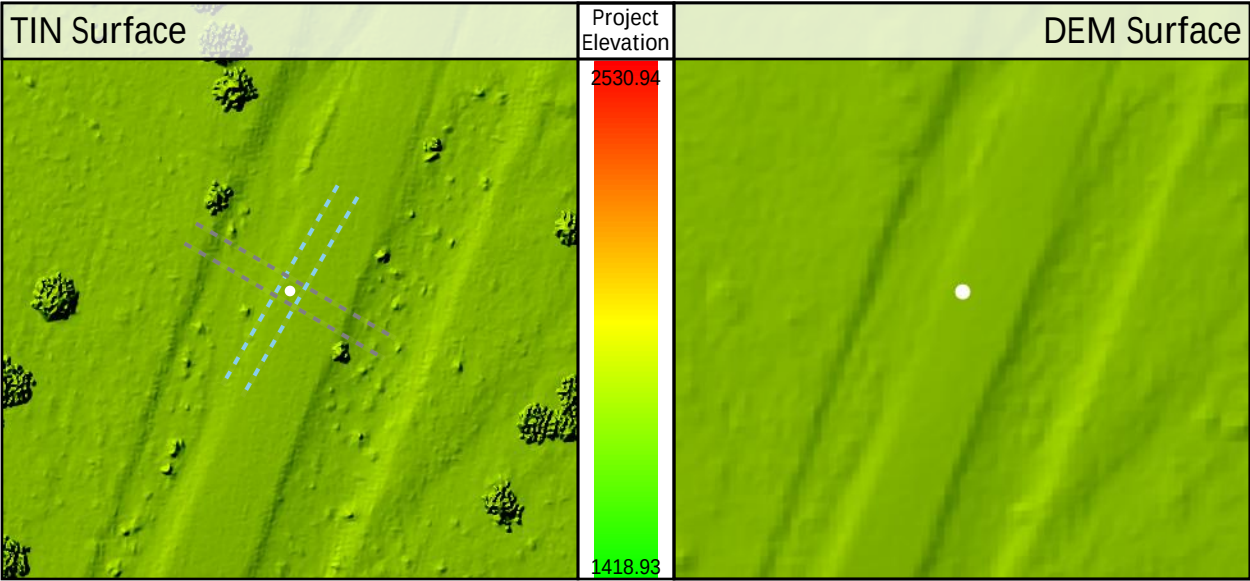
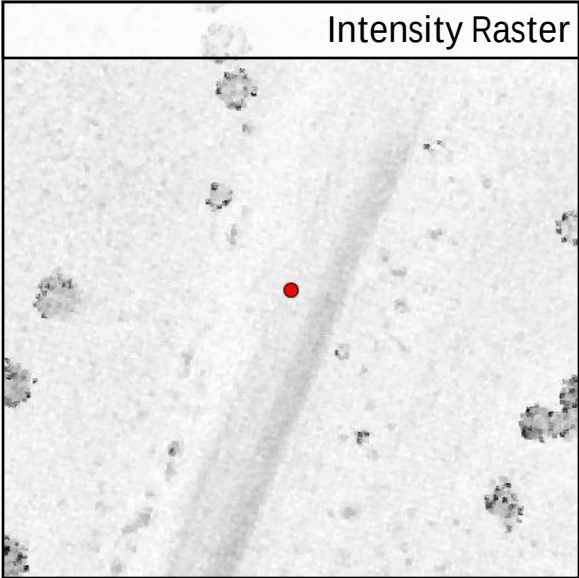
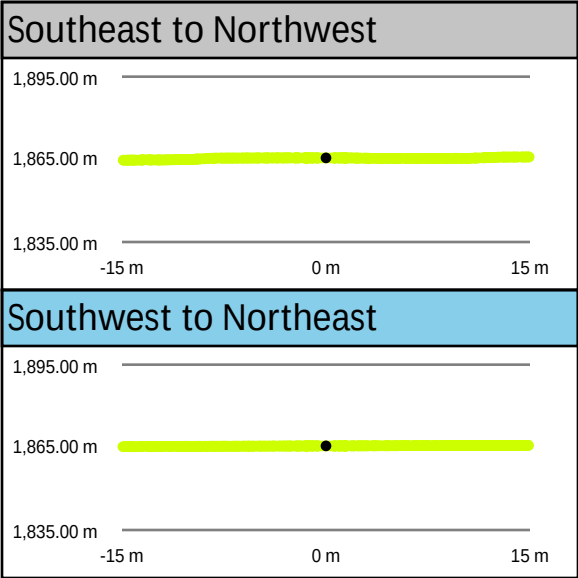
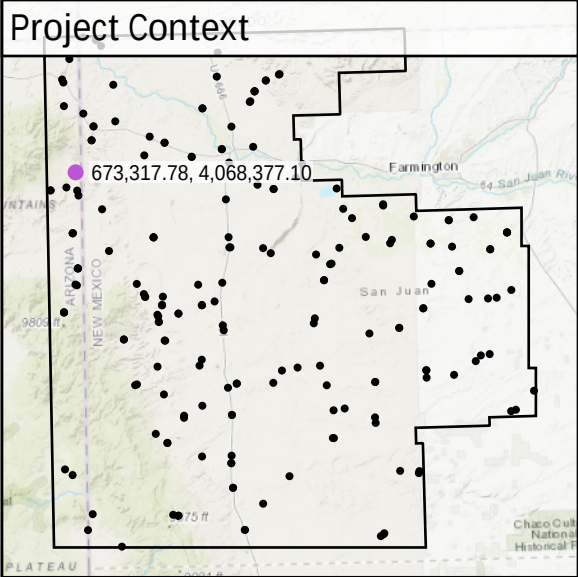


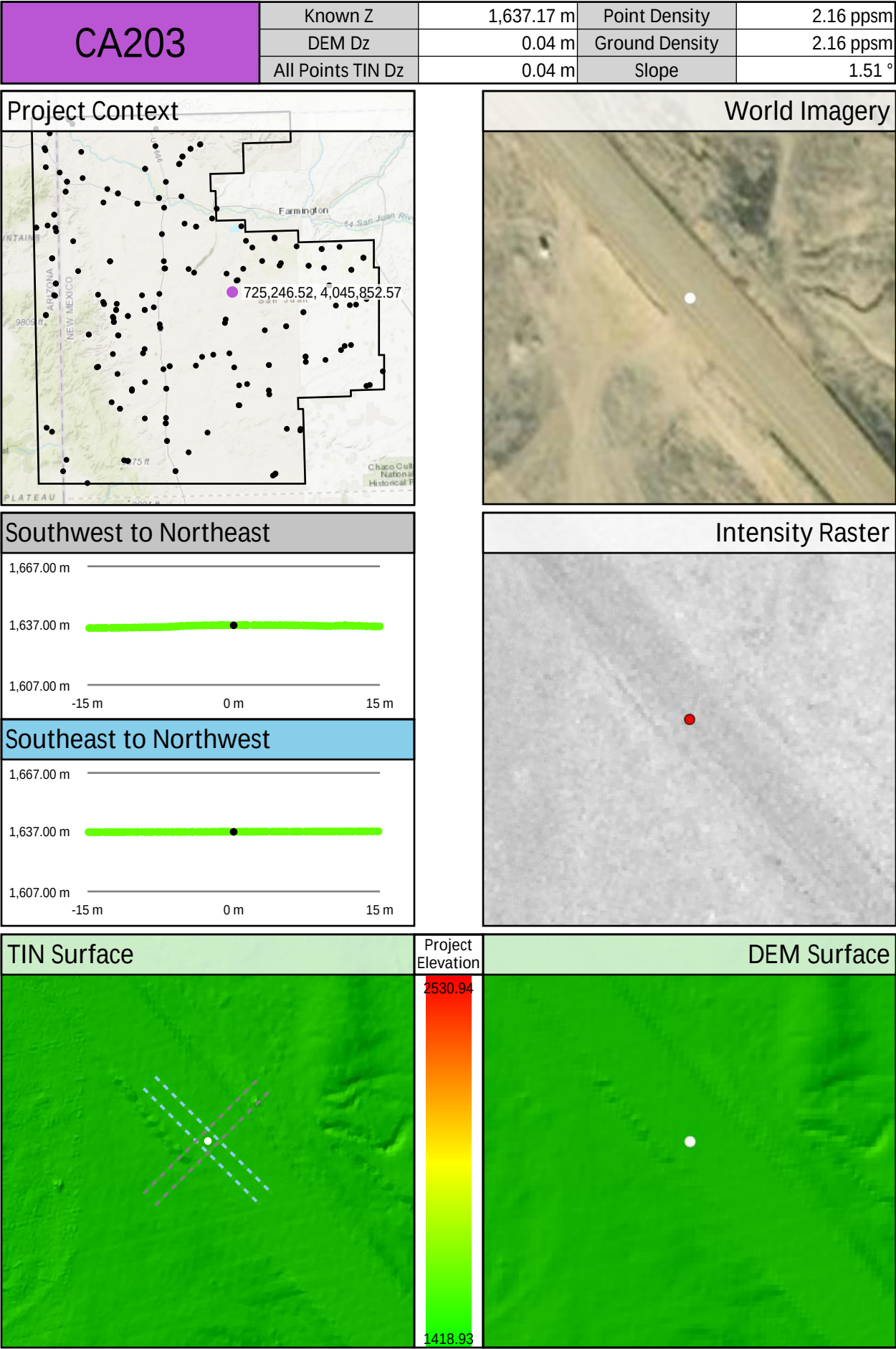
CA190	Known Z	1,792.34 m	Point Density	5.45 ppsm
	DEM Dz	0.08 m	Ground Density	5.45 ppsm
	All Points TIN Dz	0.08 m	Slope	0.21 °



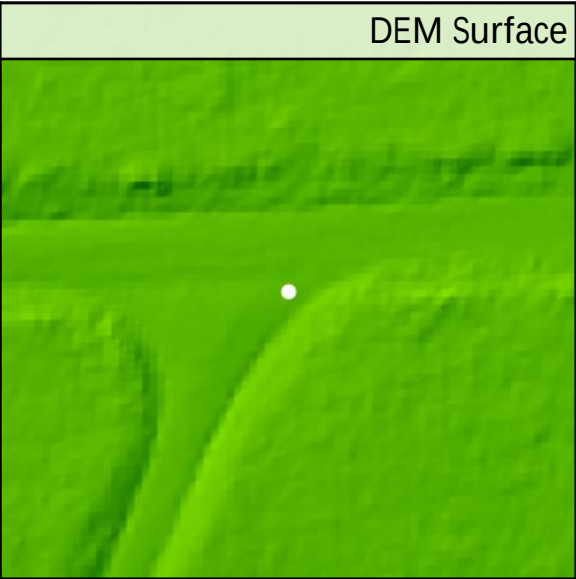
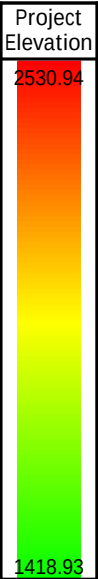
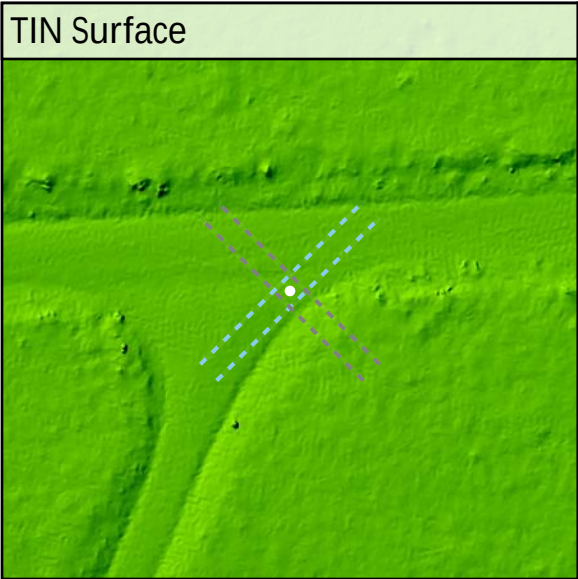
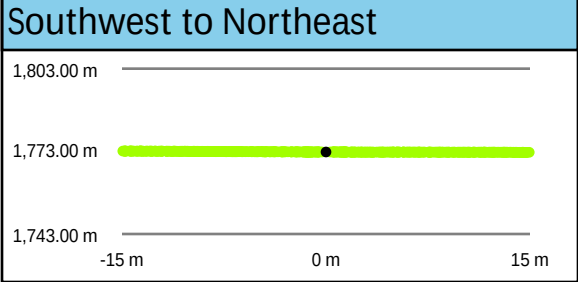
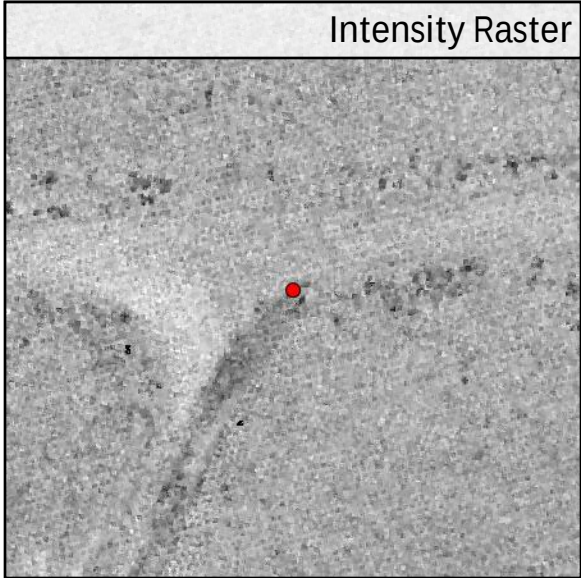
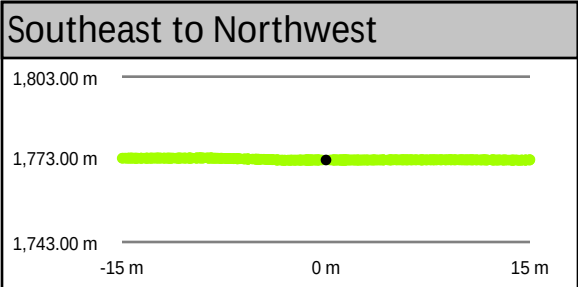
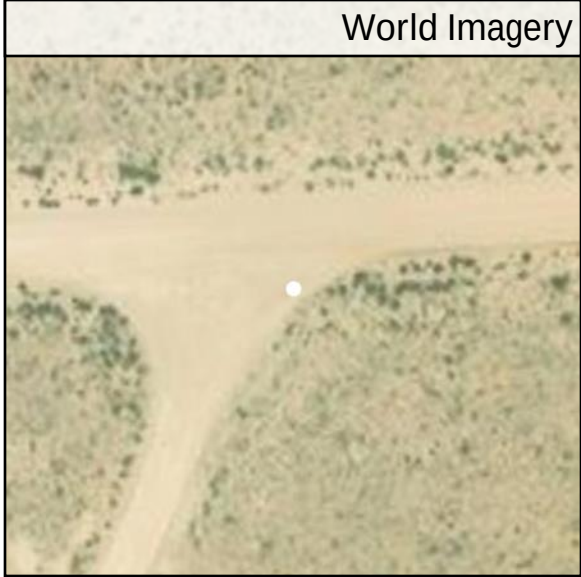
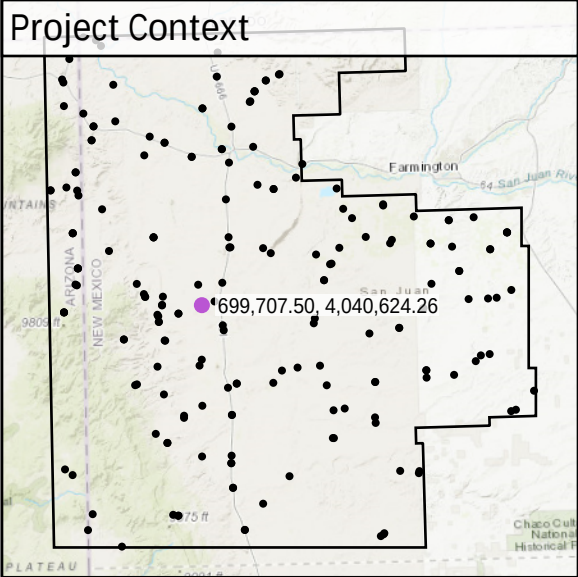


CA194A	Known Z	1,865.52 m	Point Density	4.53 ppsm
	DEM Dz	-0.01 m	Ground Density	4.53 ppsm
	All Points TIN Dz	-0.01 m	Slope	0.93 °





CA204	Known Z	1,772.76 m	Point Density	4.60 ppsm
	DEM Dz	0.02 m	Ground Density	4.60 ppsm
	All Points TIN Dz	0.02 m	Slope	1.50 °

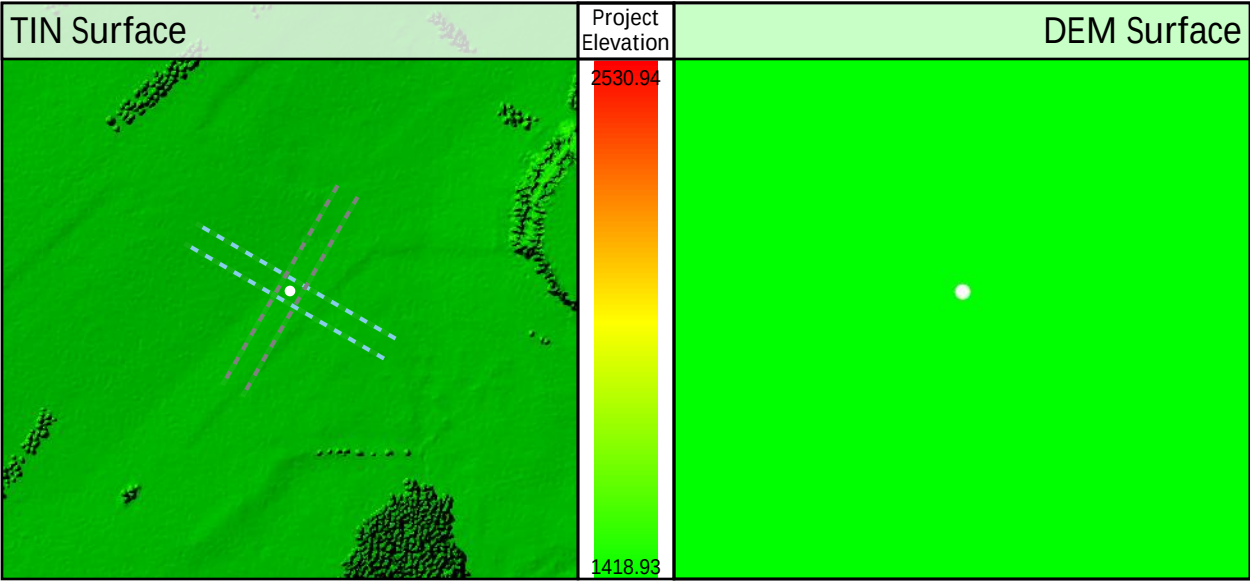
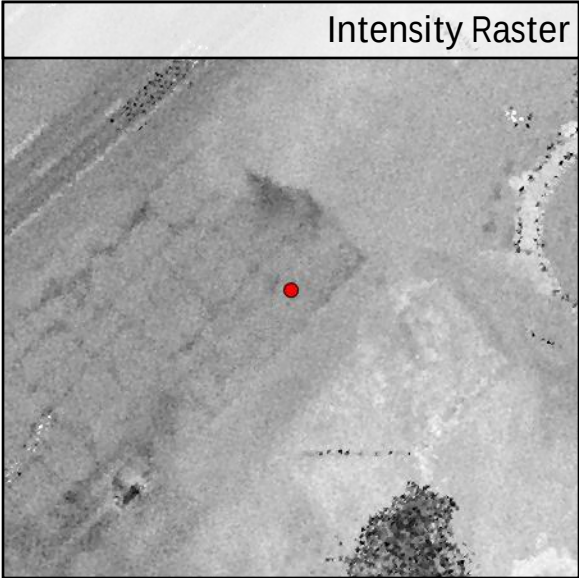
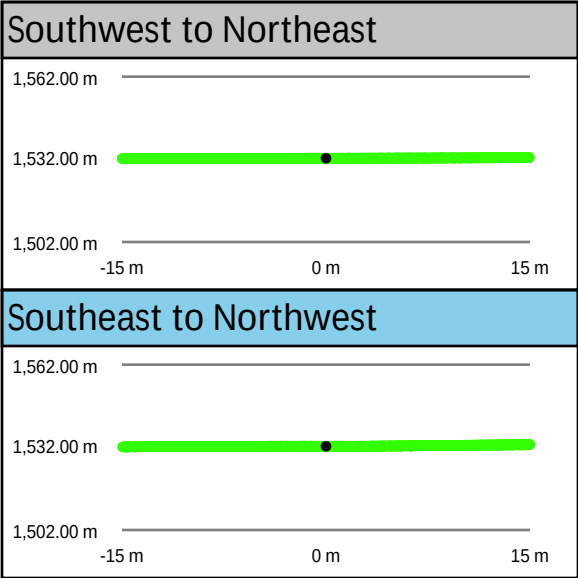
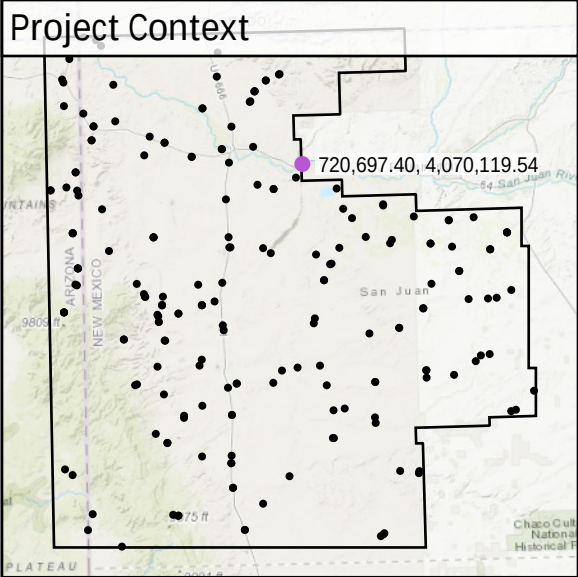


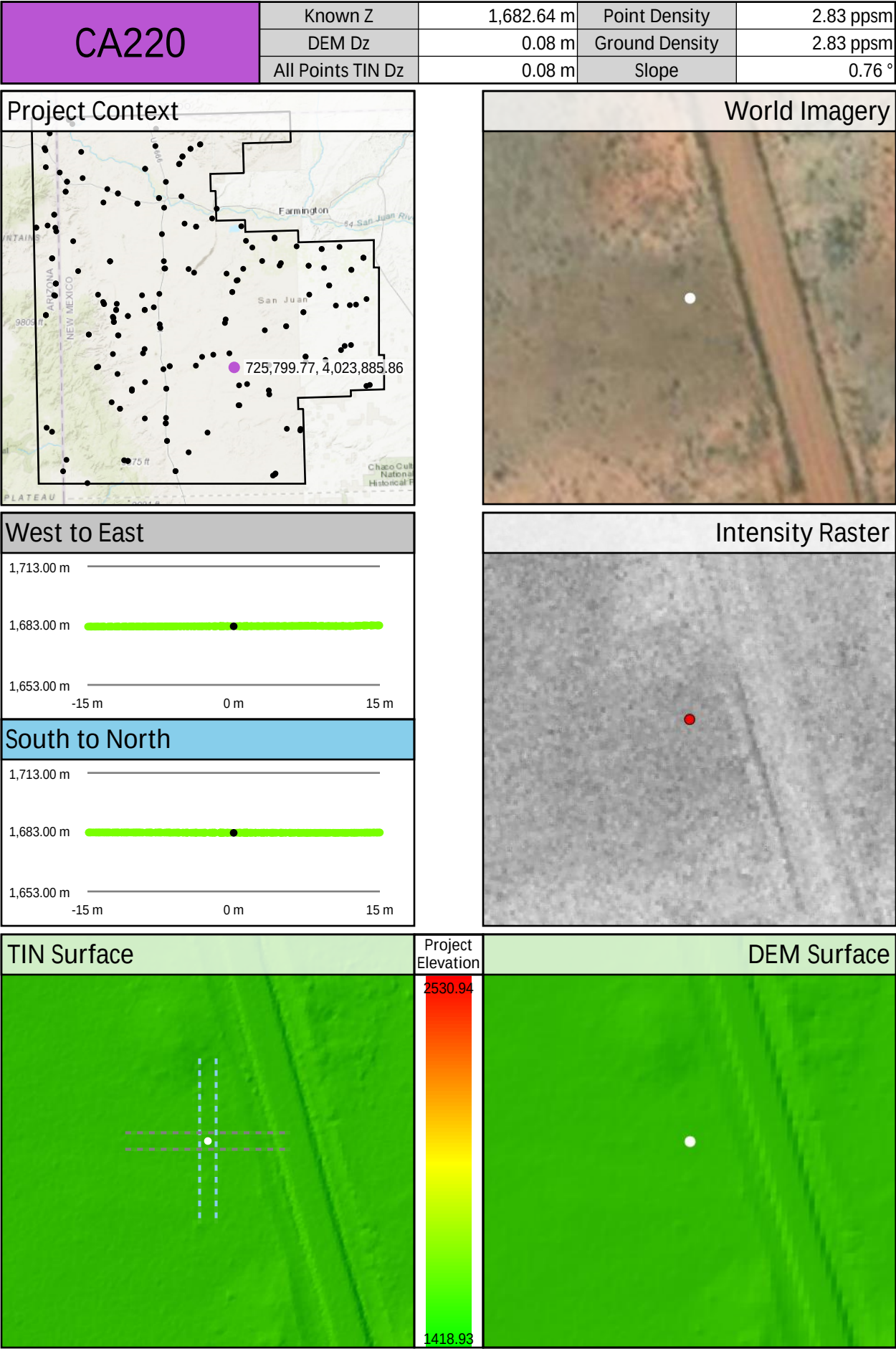
DEM Dz +0.02 m

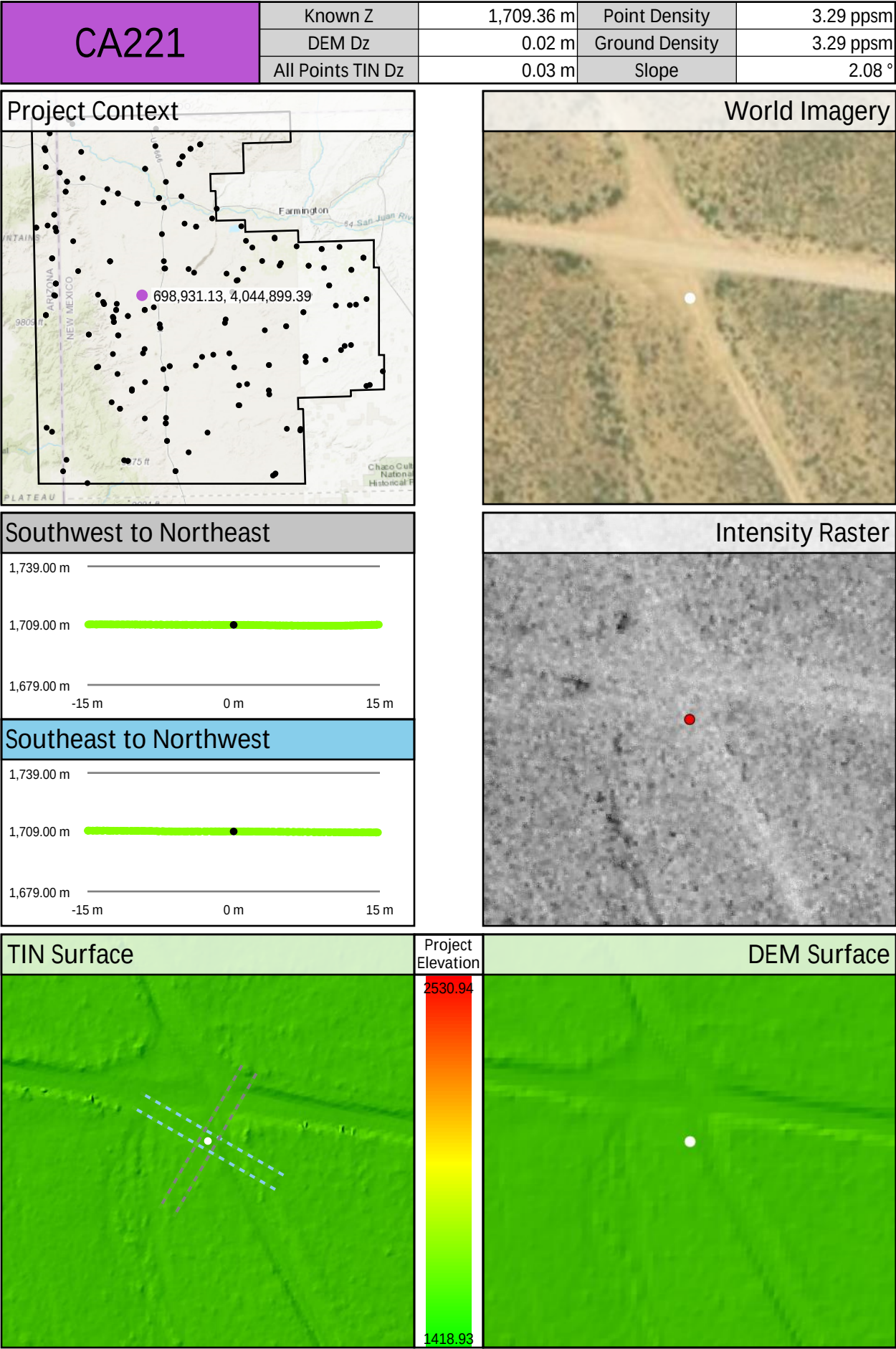
CAL - CA204

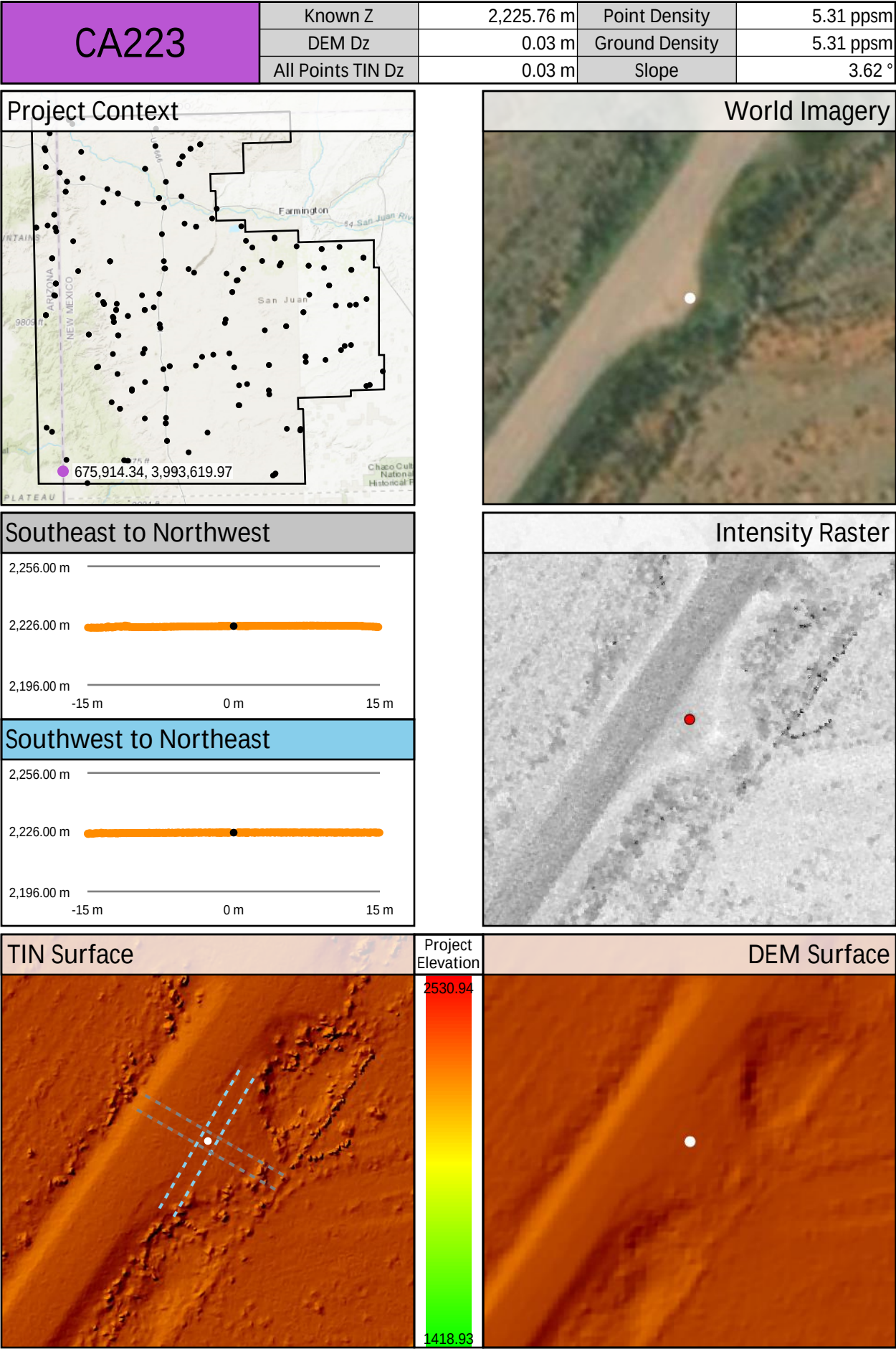
All Points TIN Dz +0.02 m

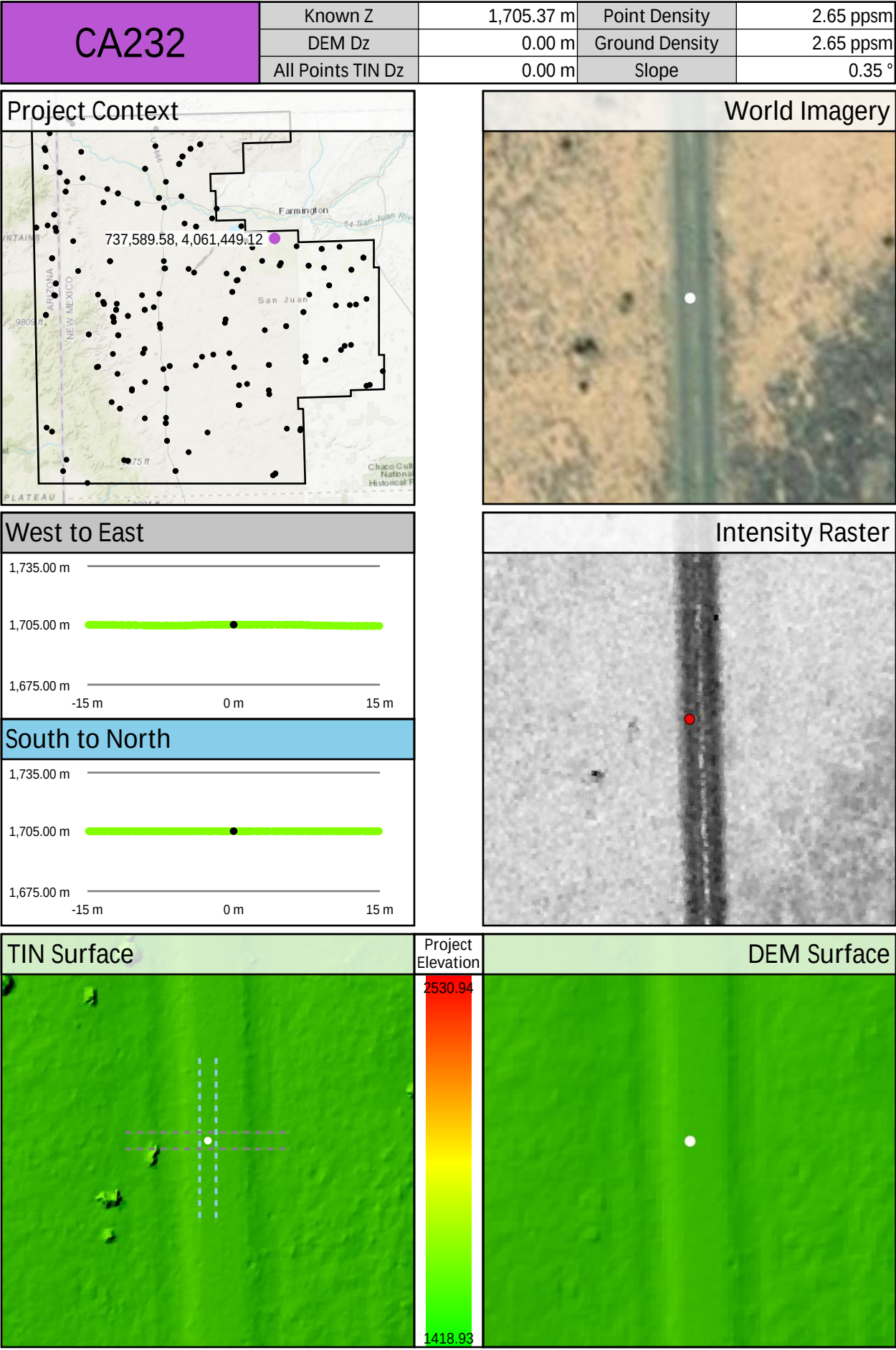
CA207	Known Z	1,532.38 m	Point Density	9.83 ppsm
	DEM Dz	N/A	Ground Density	9.83 ppsm
	All Points TIN Dz	0.01 m	Slope	N/A



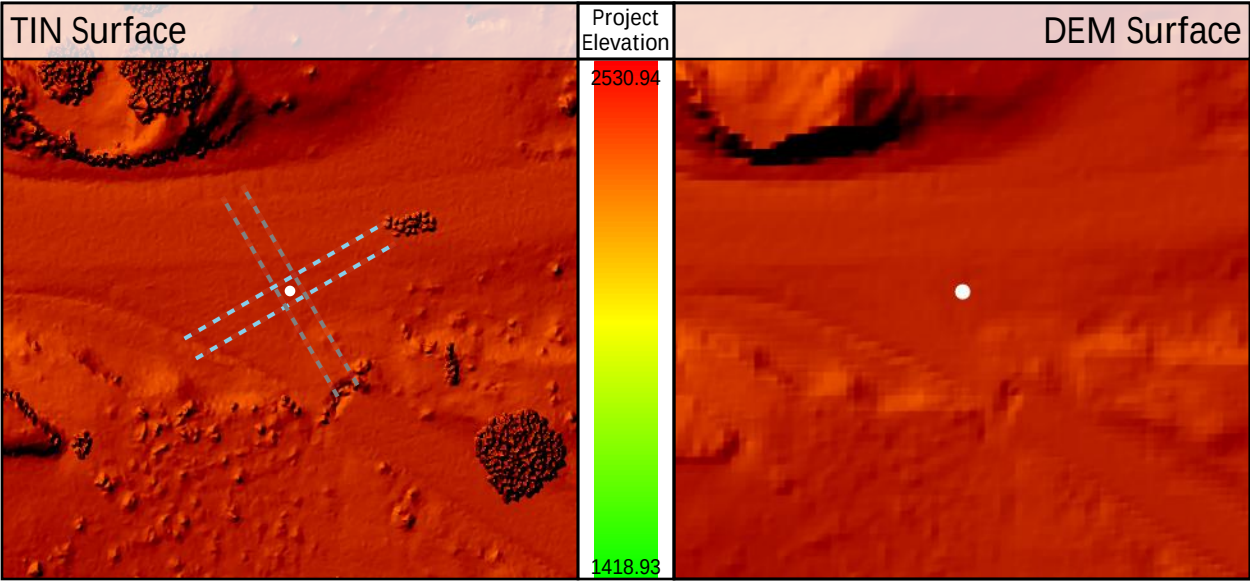
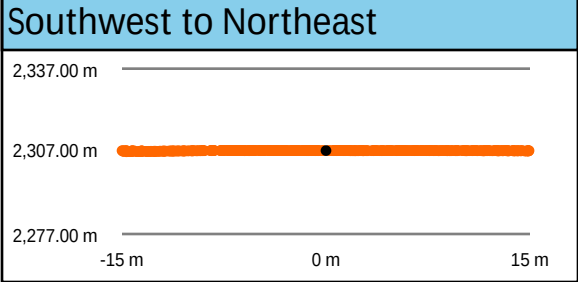
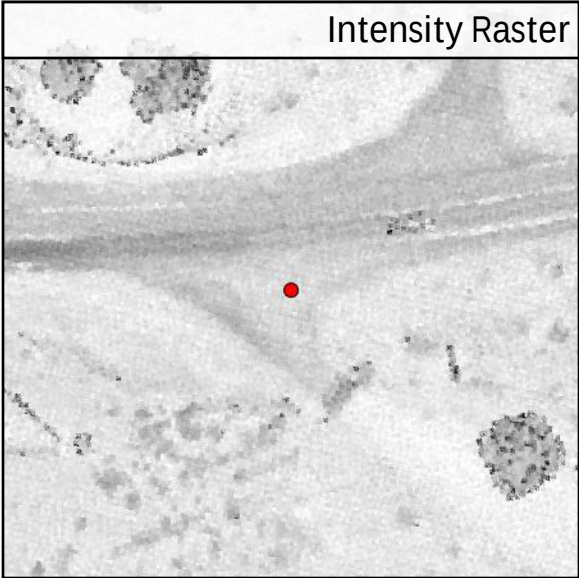
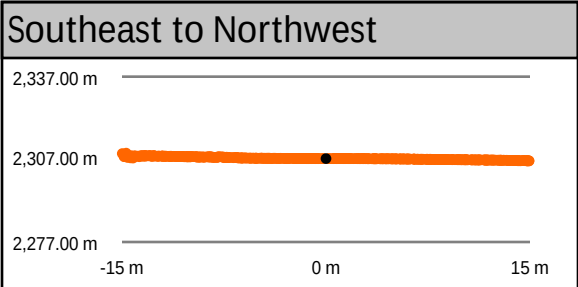
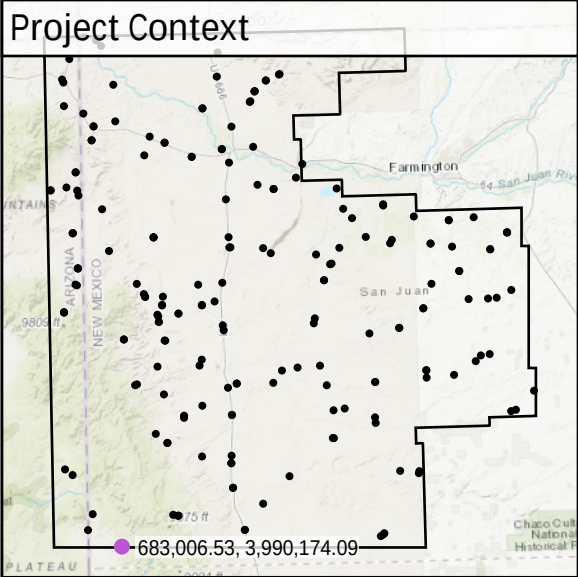




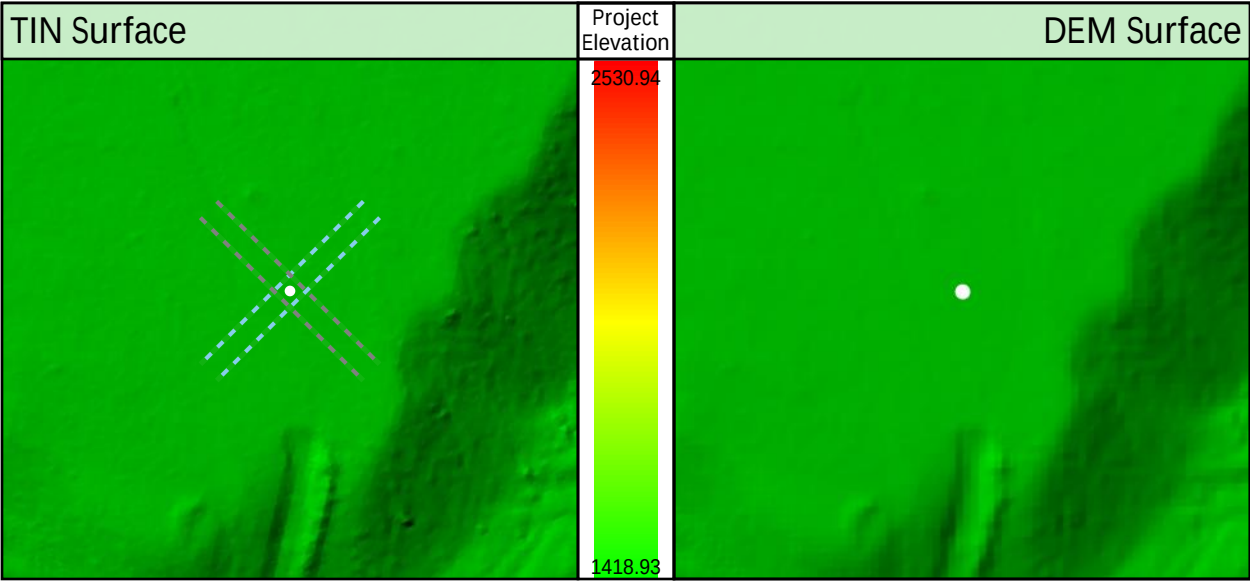
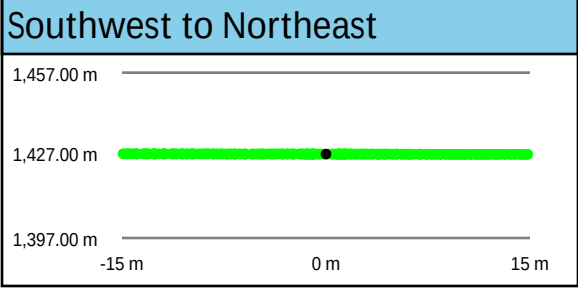
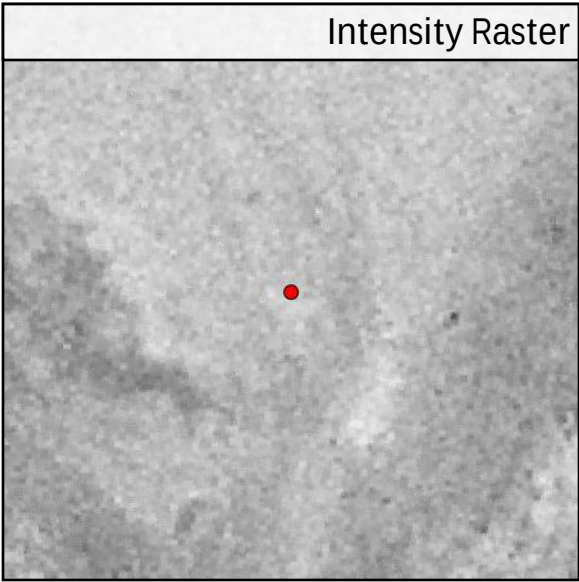
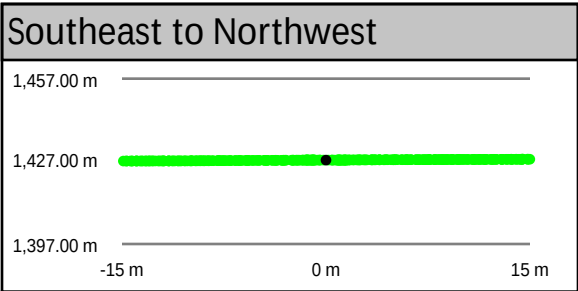
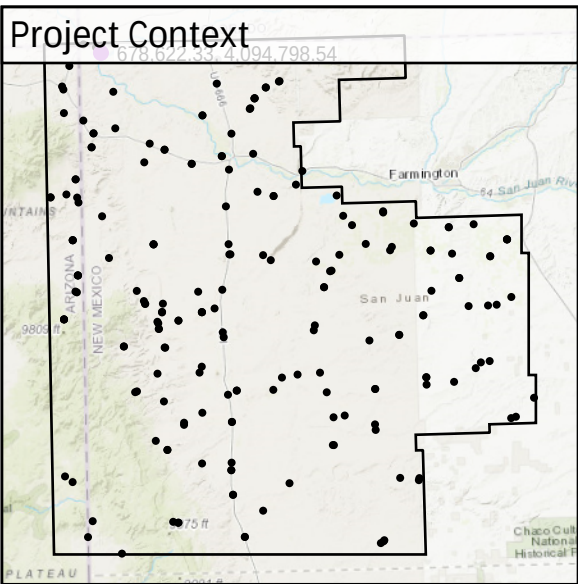


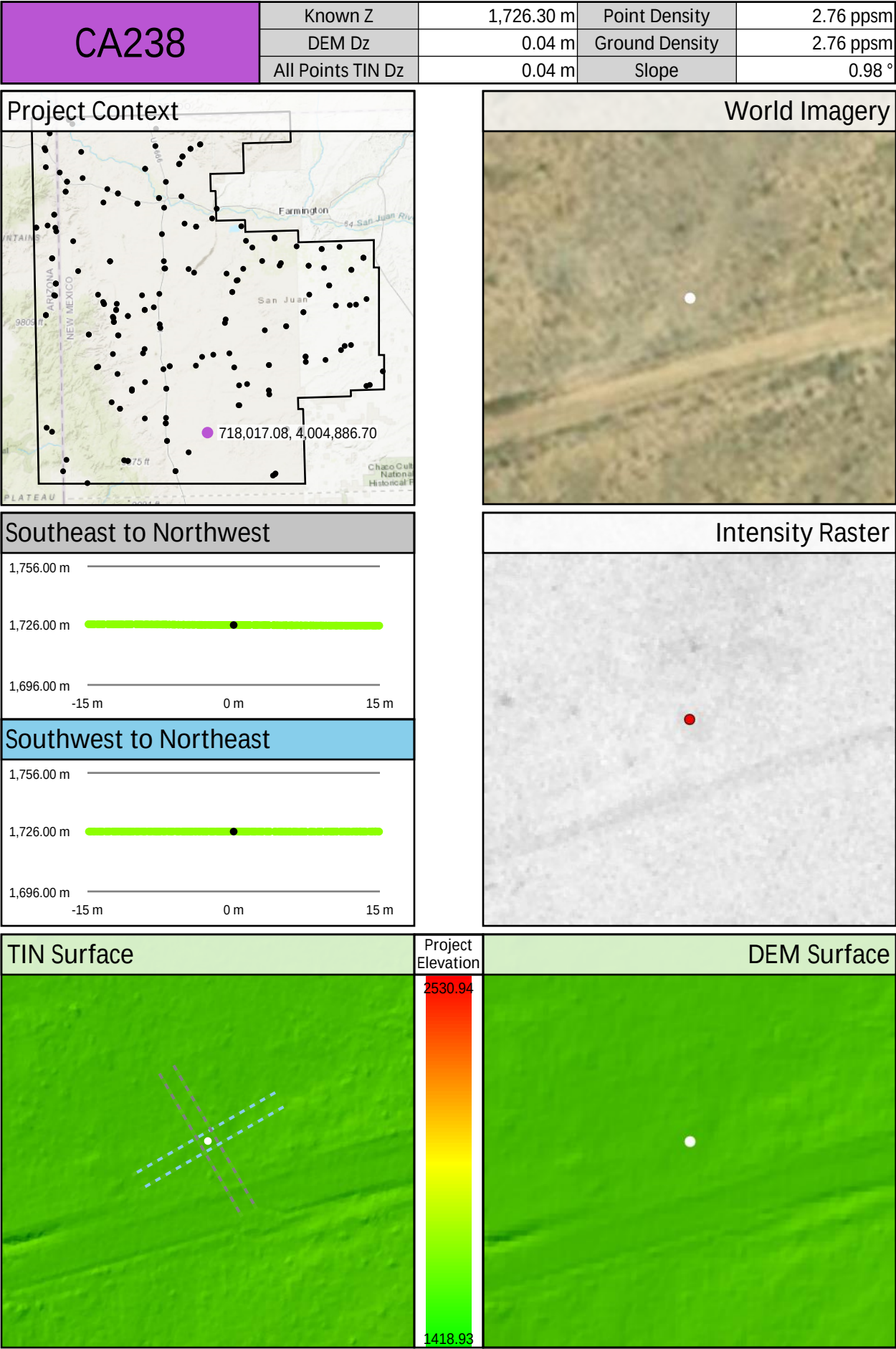


CA235	Known Z	2,307.27 m	Point Density	5.48 ppsm
	DEM Dz	0.00 m	Ground Density	5.48 ppsm
	All Points TIN Dz	0.00 m	Slope	0.95 °

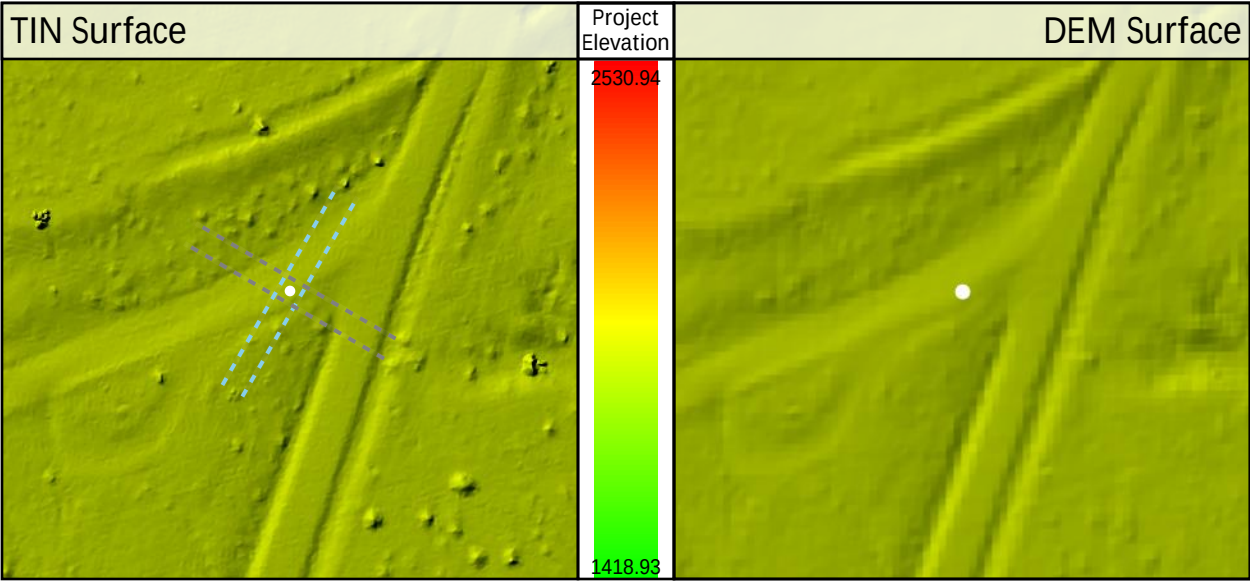
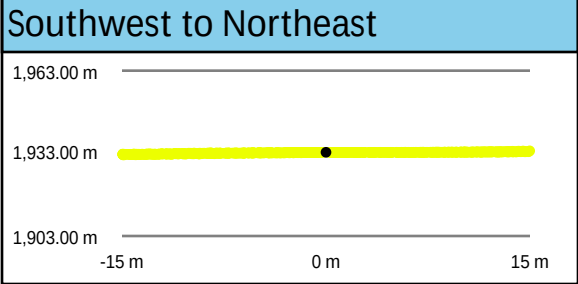
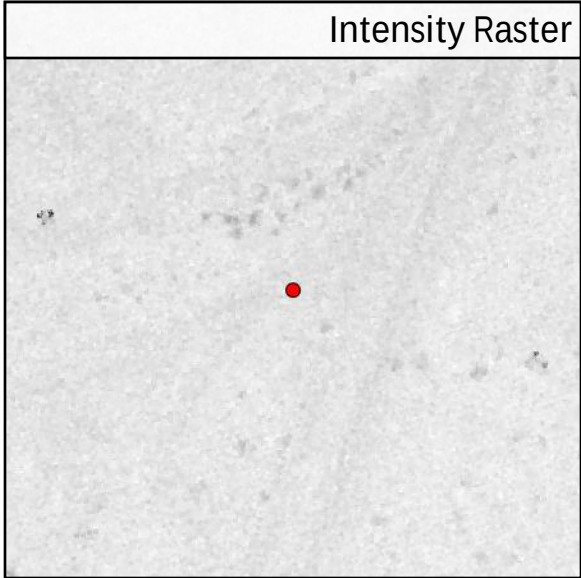
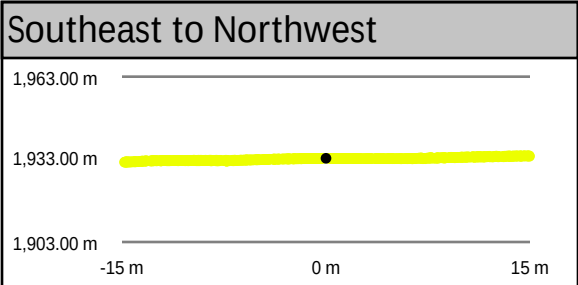
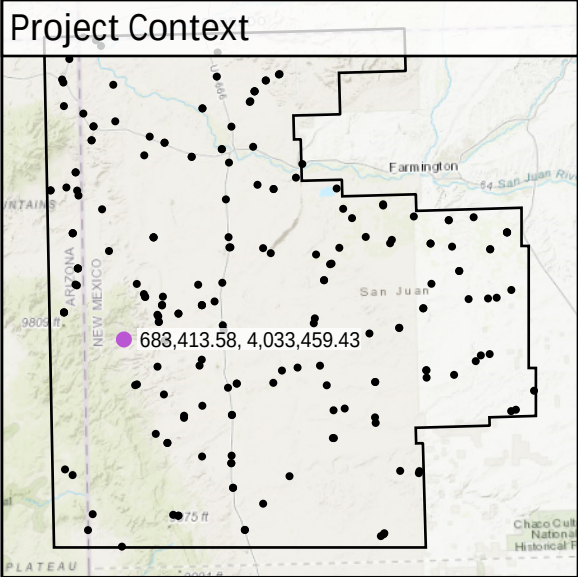


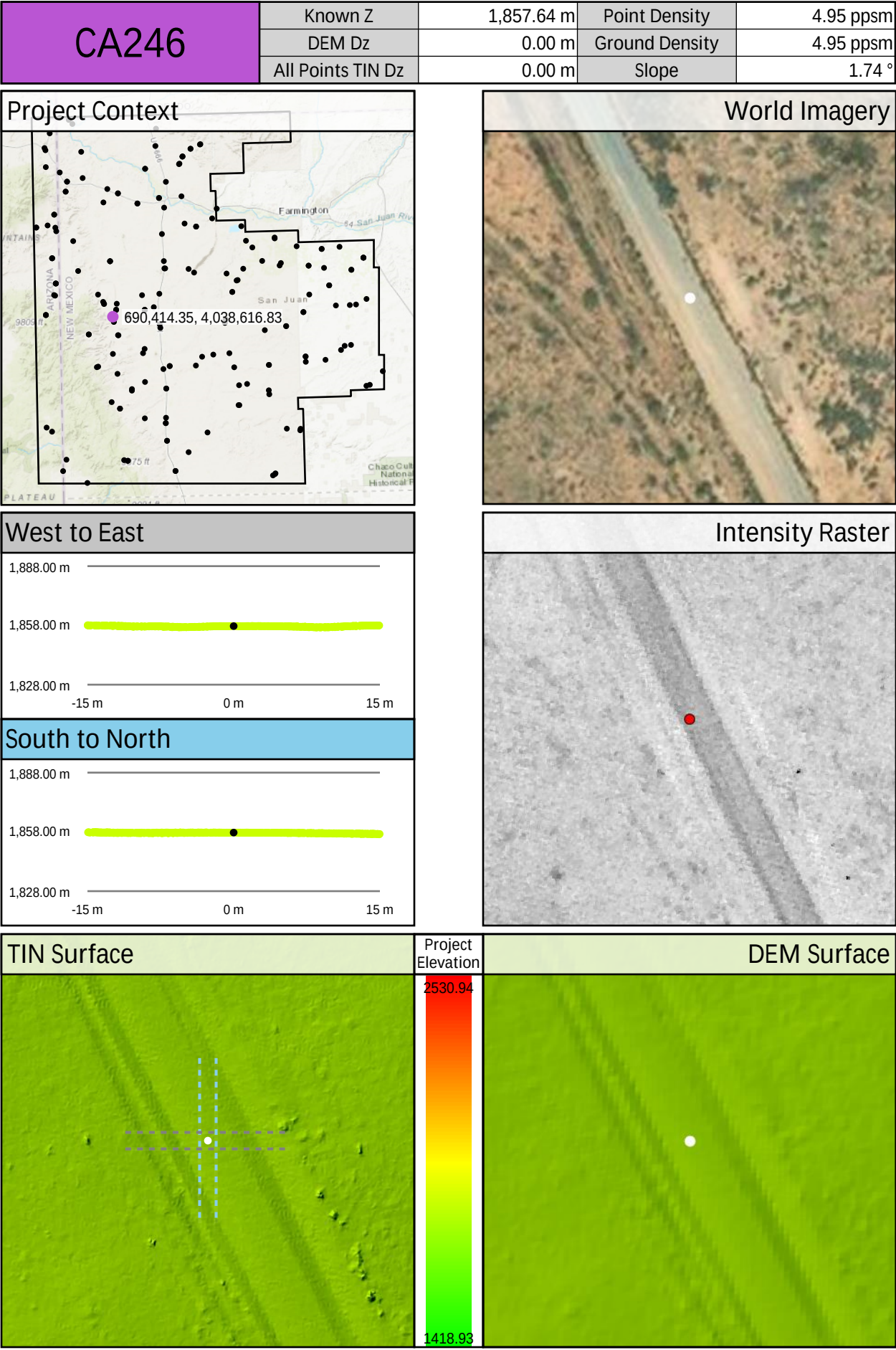
CA236	Known Z	1,427.44 m	Point Density	2.79 ppsm
	DEM Dz	0.01 m	Ground Density	2.79 ppsm
	All Points TIN Dz	0.01 m	Slope	1.80 °

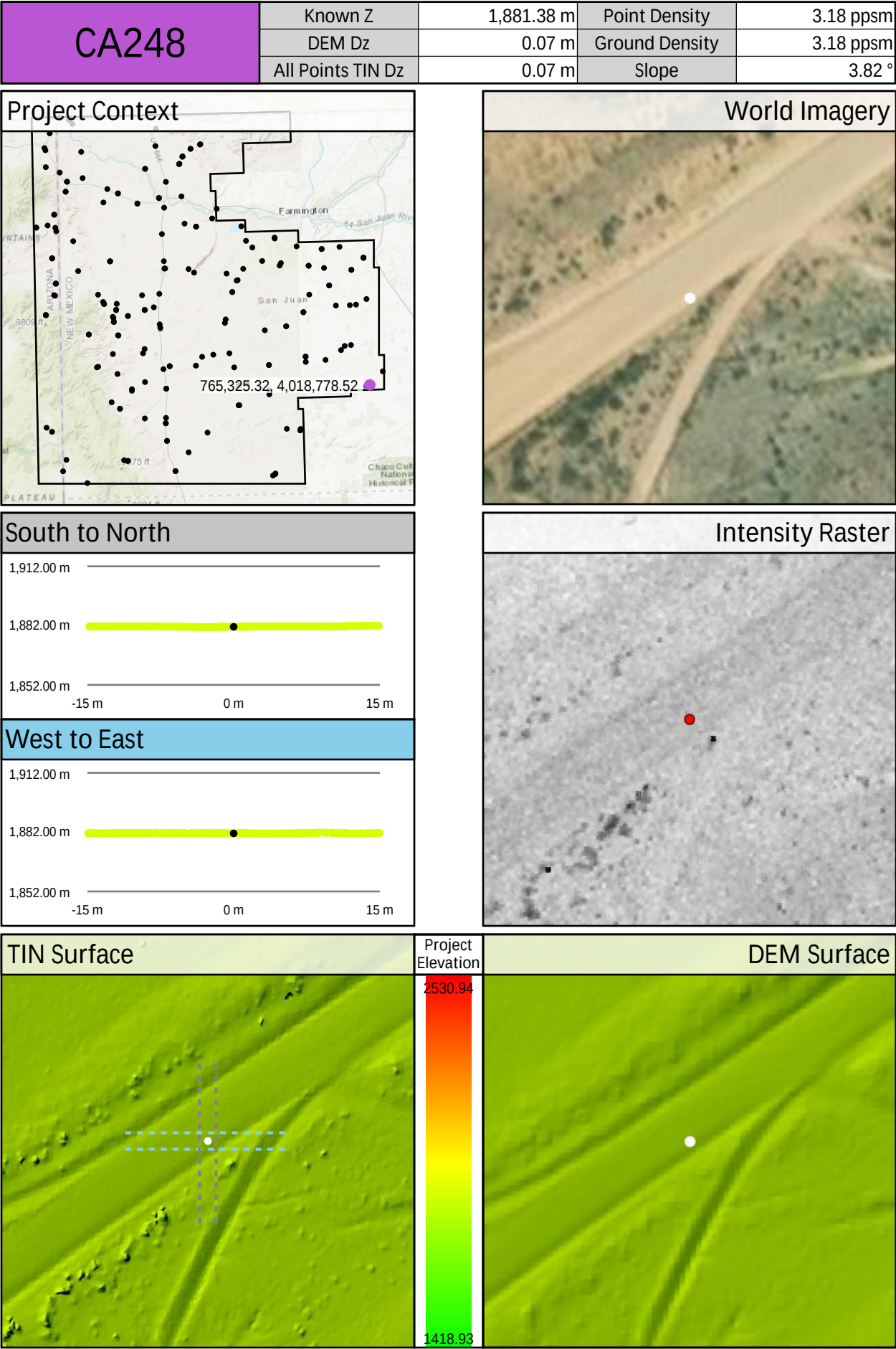




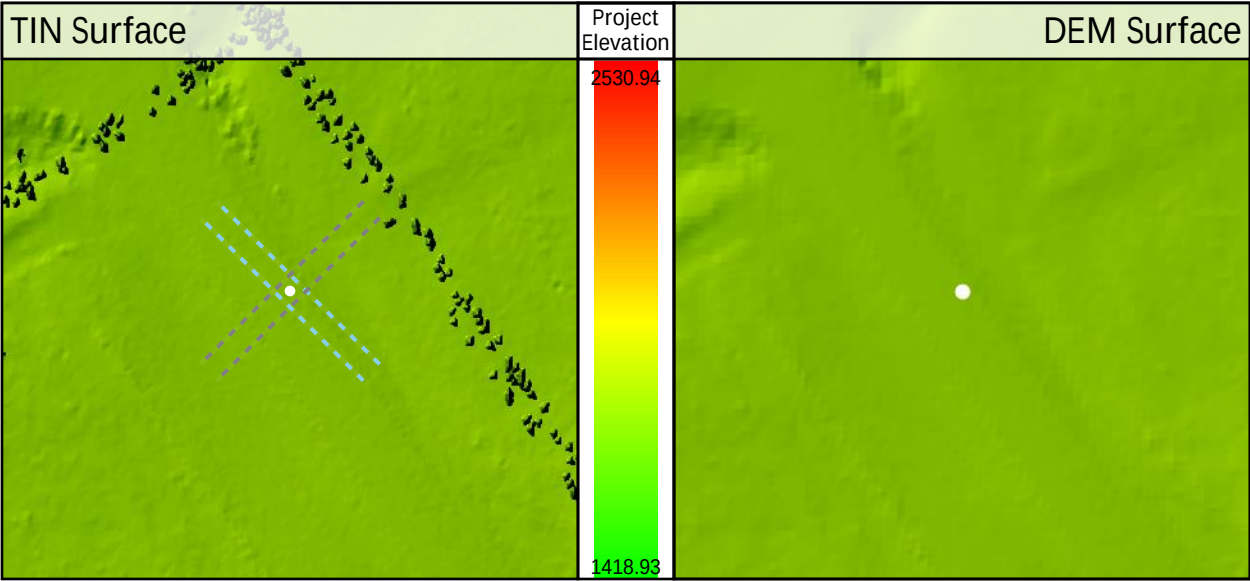
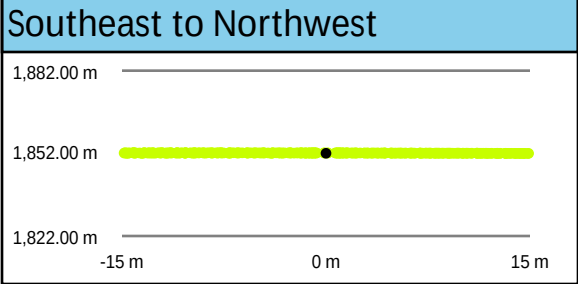
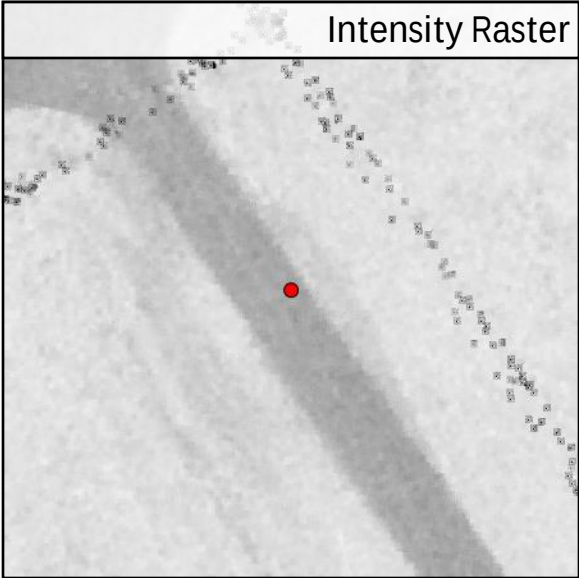
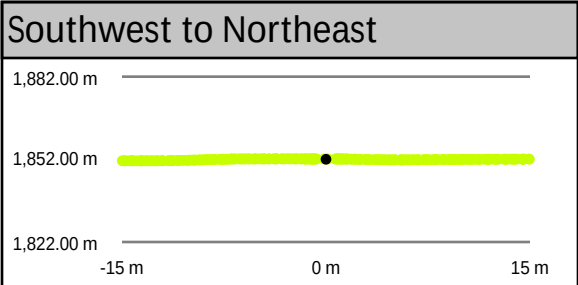
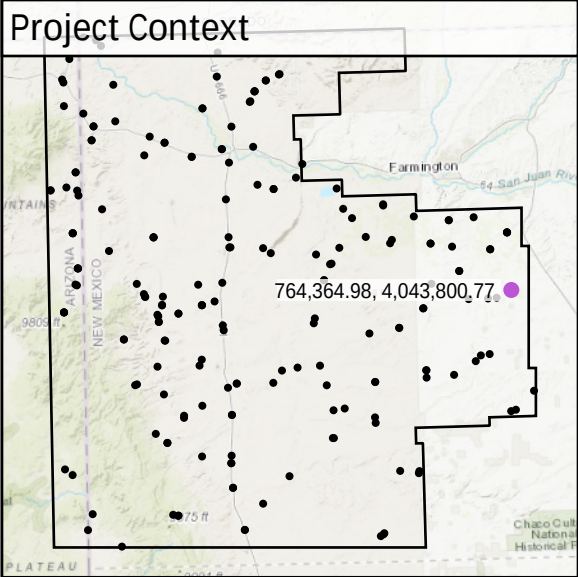
CA244	Known Z	1,933.38 m	Point Density	5.09 ppsm
	DEM Dz	-0.06 m	Ground Density	5.09 ppsm
	All Points TIN Dz	-0.06 m	Slope	0.63 °







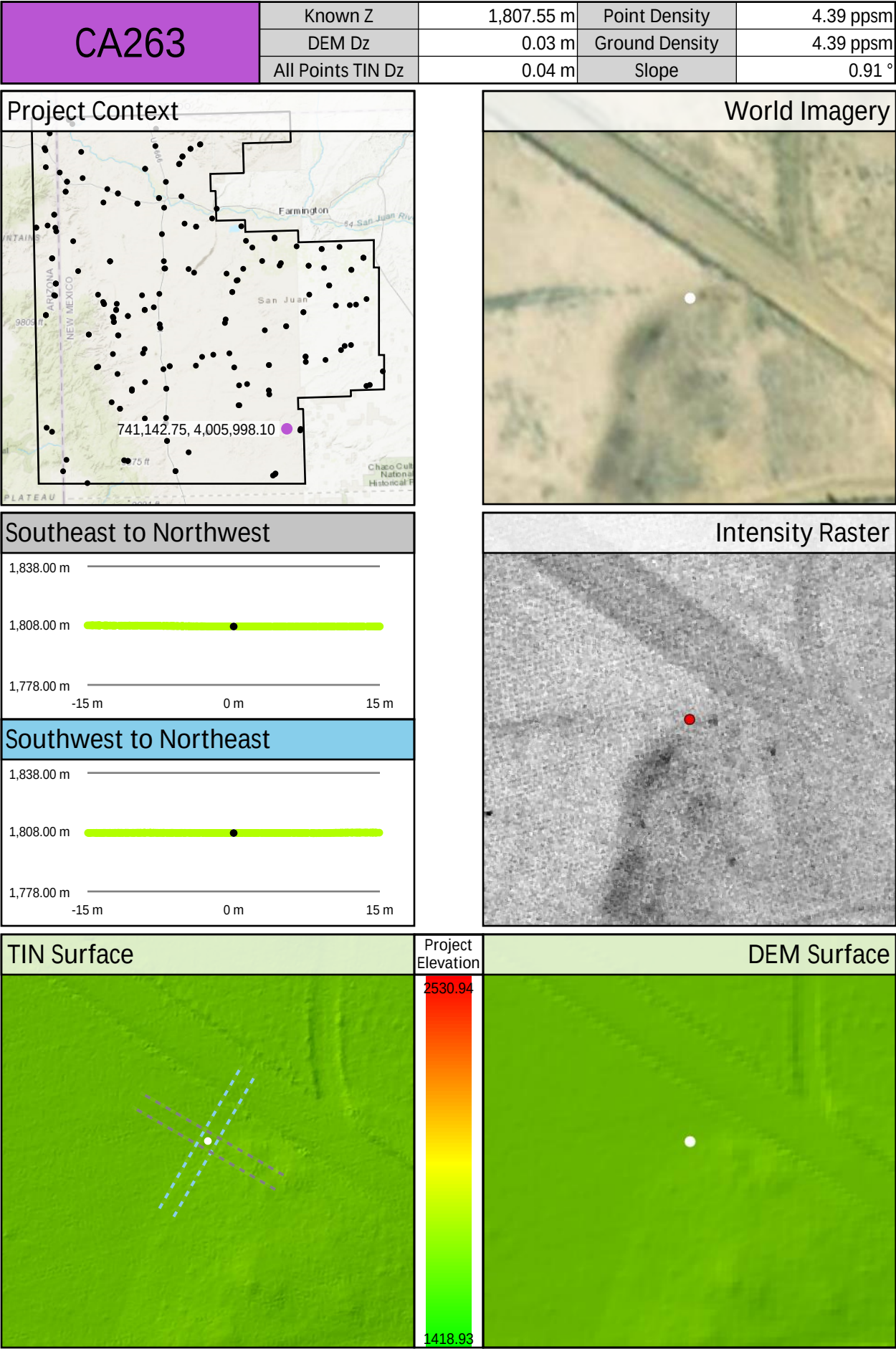
CA251	Known Z	1,852.02 m	Point Density	2.79 ppsm
	DEM Dz	0.11 m	Ground Density	2.79 ppsm
	All Points TIN Dz	0.12 m	Slope	1.45 °



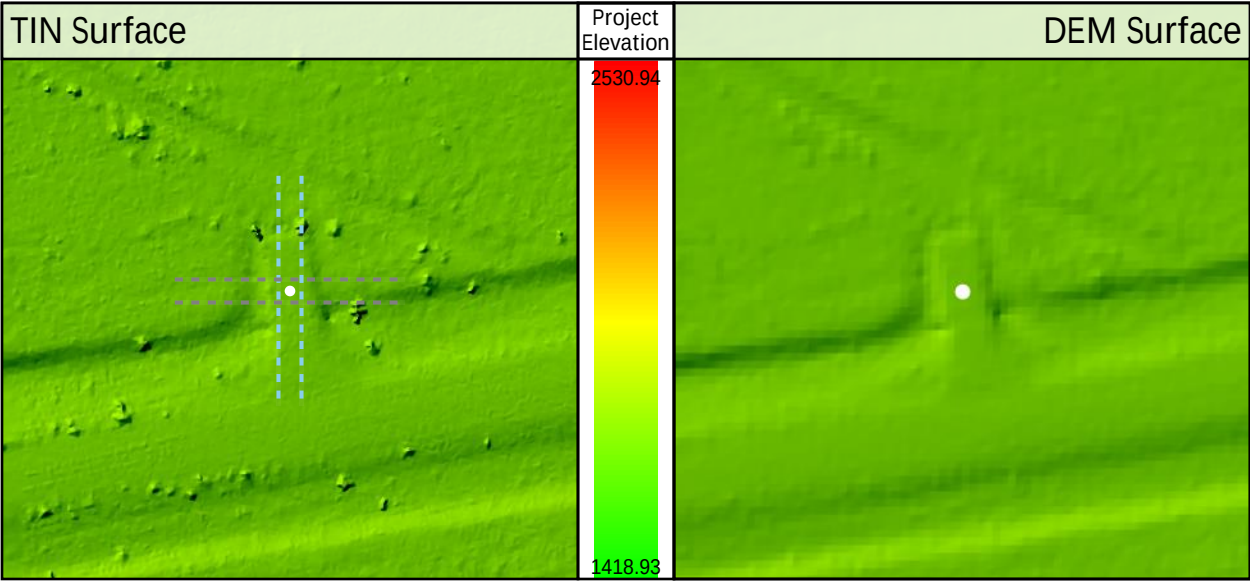
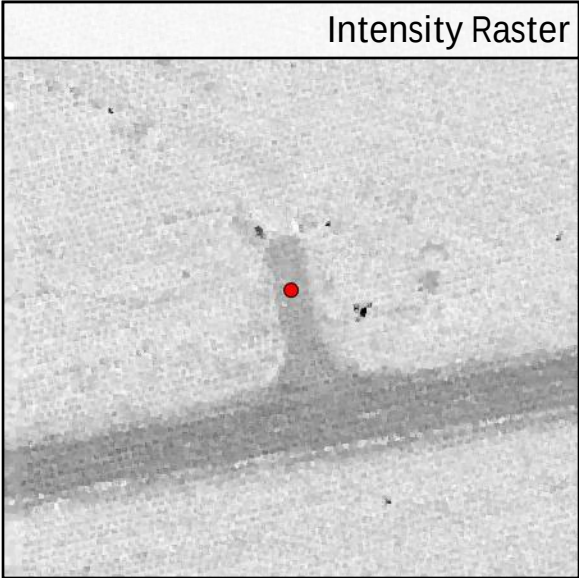
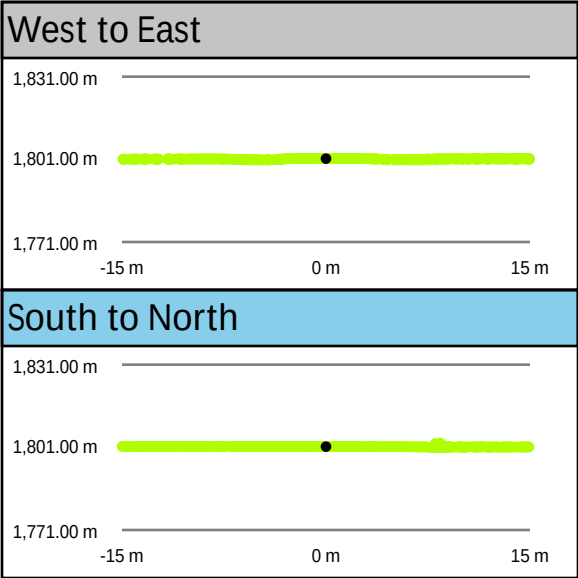
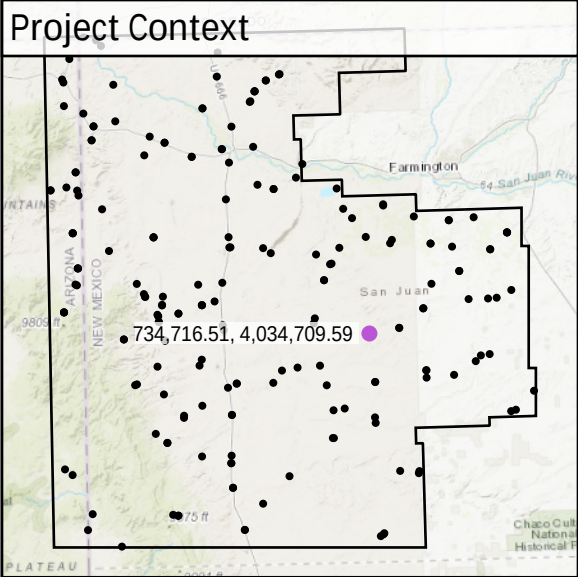
DEM Dz +0.11 m

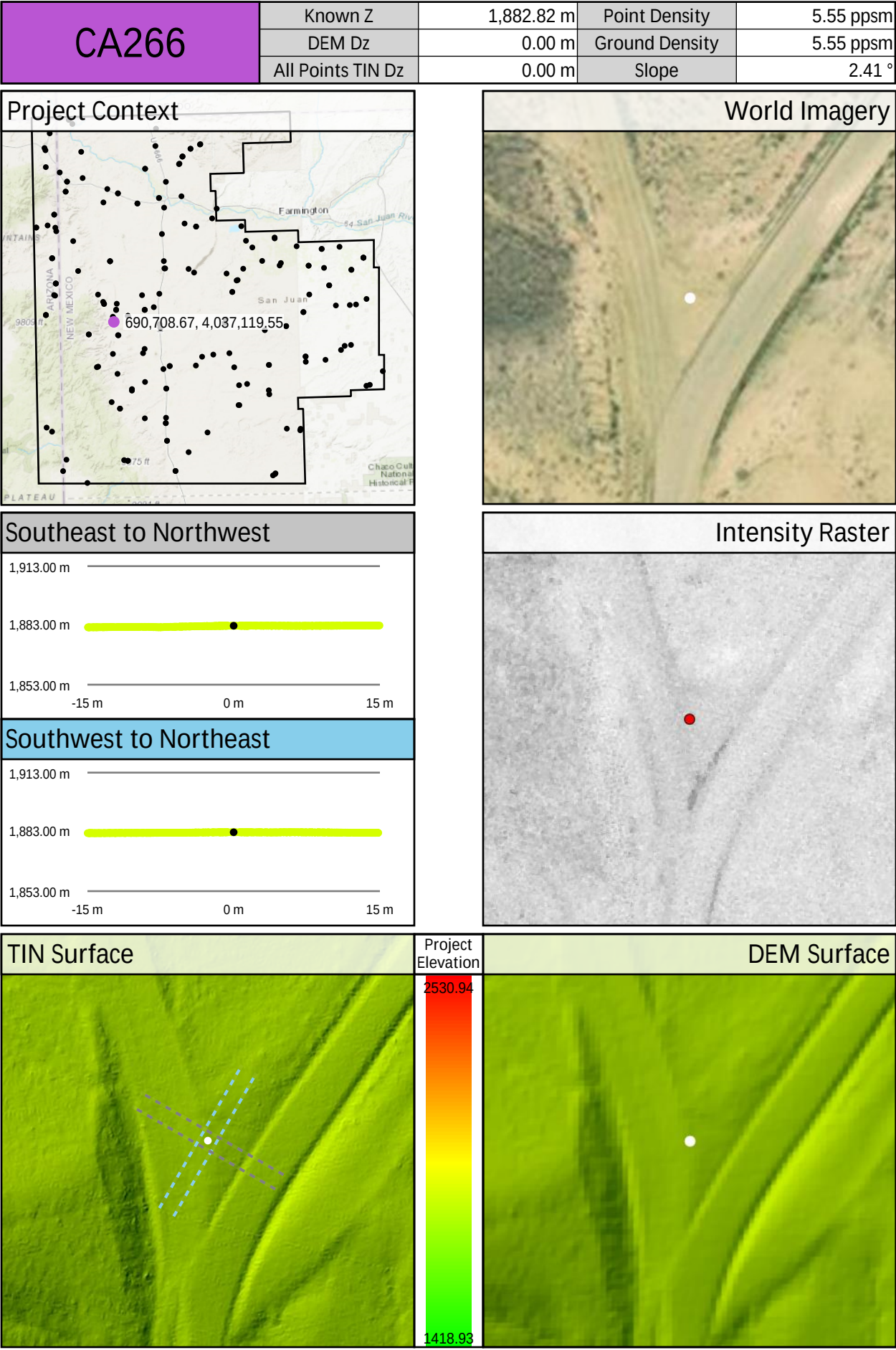
CAL - CA251

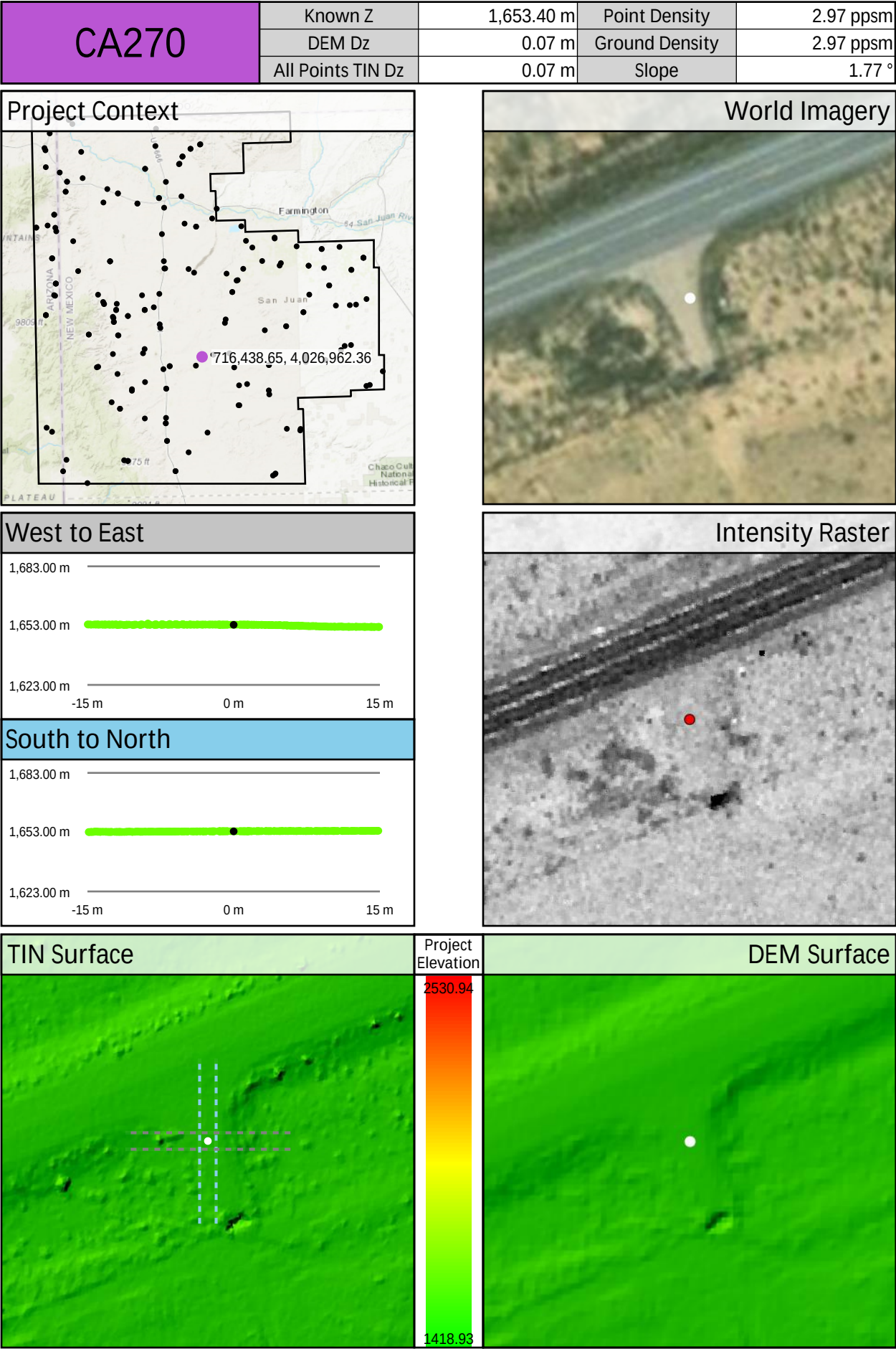
All Points TIN Dz +0.12 m

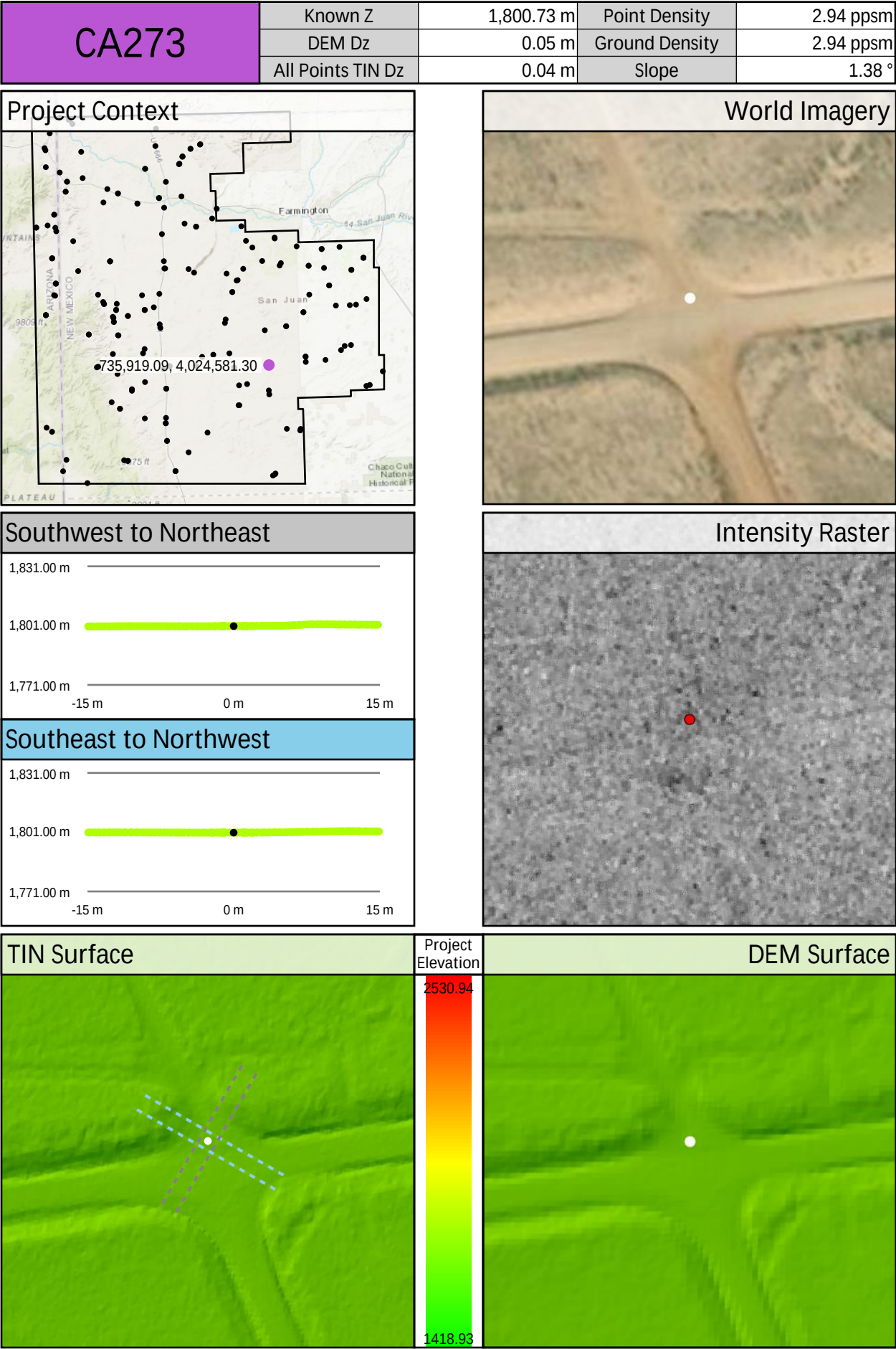


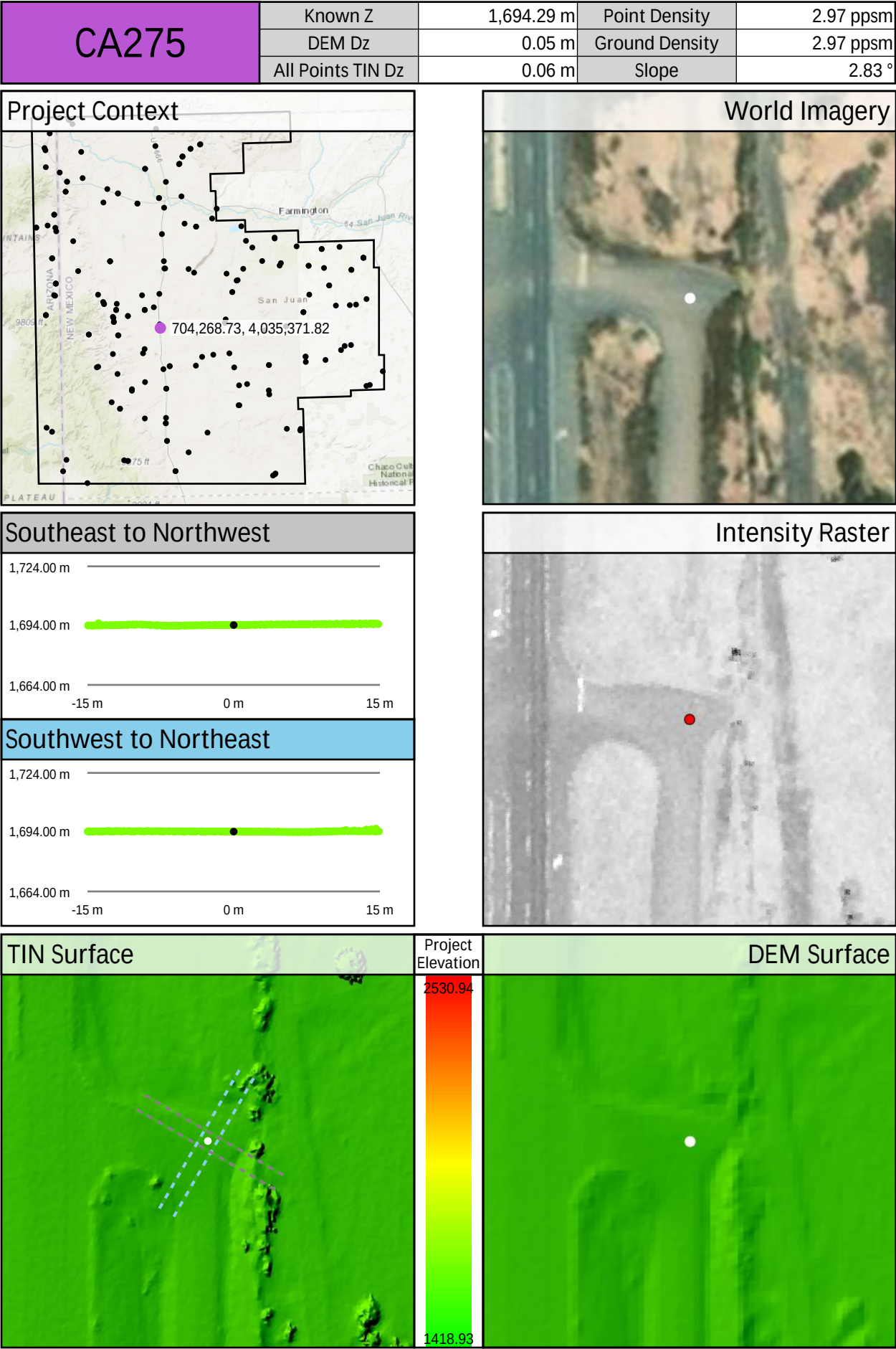
CA264	Known Z	1,801.25 m	Point Density	4.21 ppsm
	DEM Dz	0.05 m	Ground Density	4.21 ppsm
	All Points TIN Dz	0.05 m	Slope	0.89 °







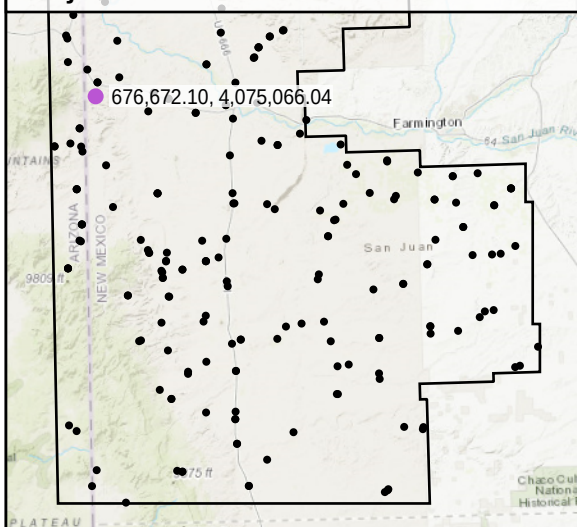




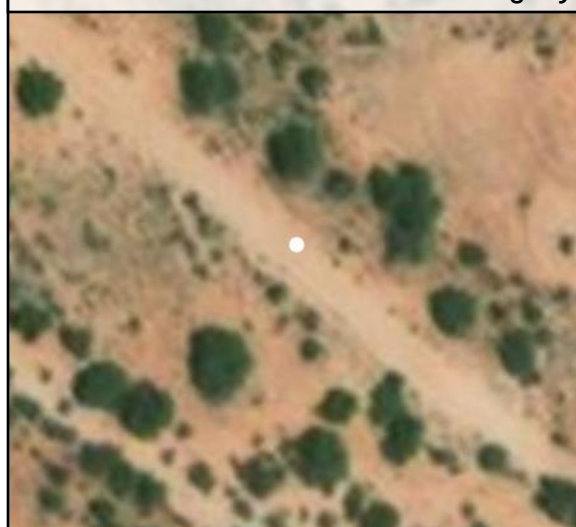
CA276

Known Z	1,717.45 m	Point Density	3.01 ppsm
DEM Dz	-0.07 m	Ground Density	3.01 ppsm
All Points TIN Dz	-0.06 m	Slope	0.27 °

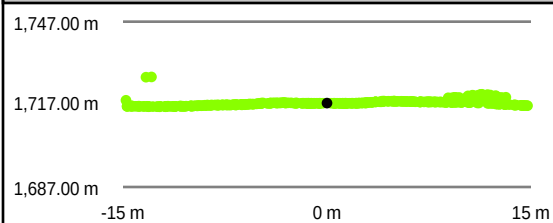
Project Context



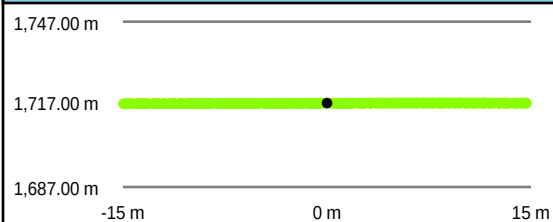
World Imagery



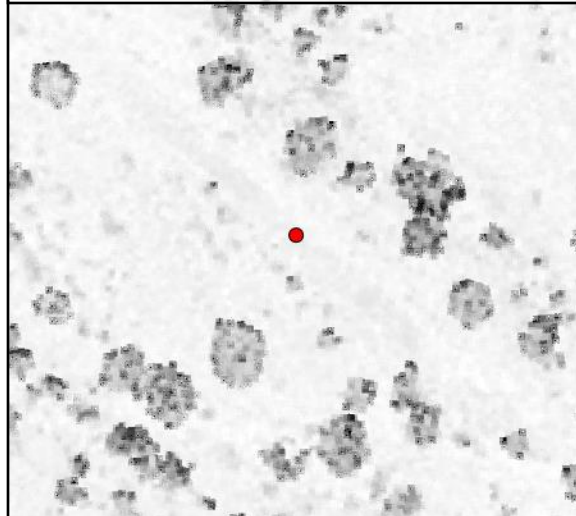
Southwest to Northeast



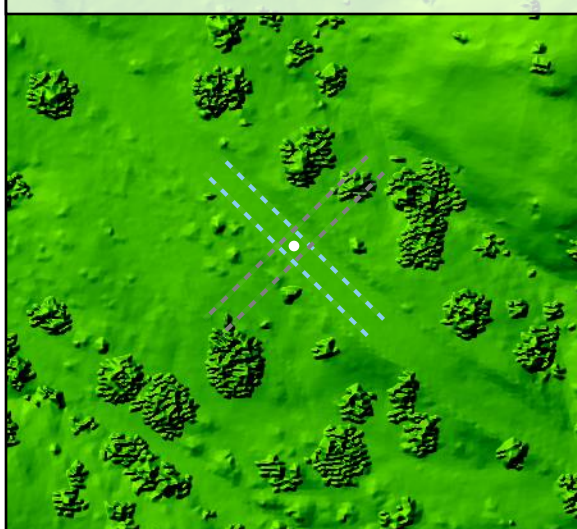
Southeast to Northwest



Intensity Raster



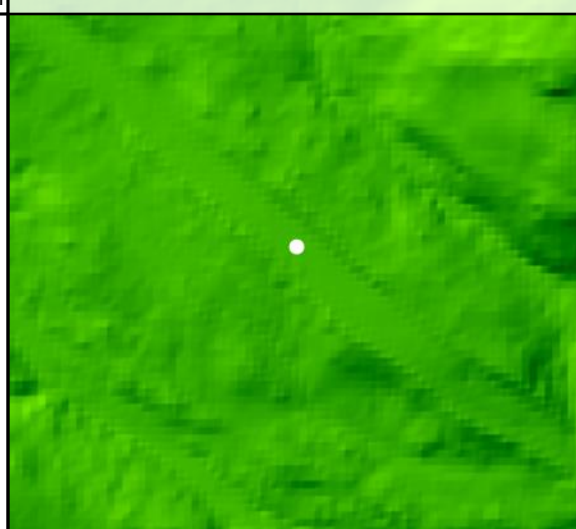
TIN Surface



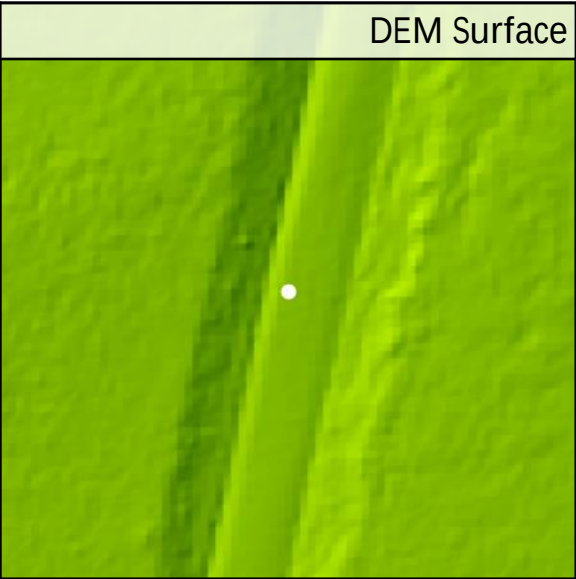
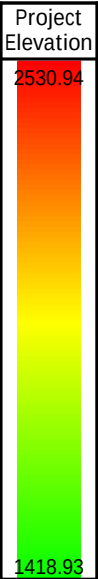
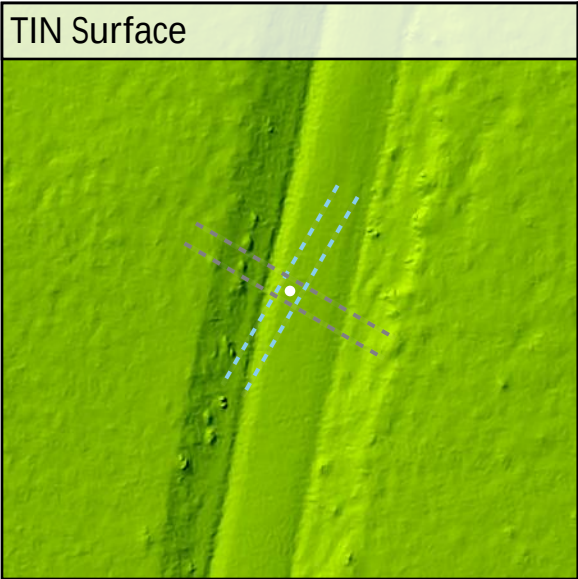
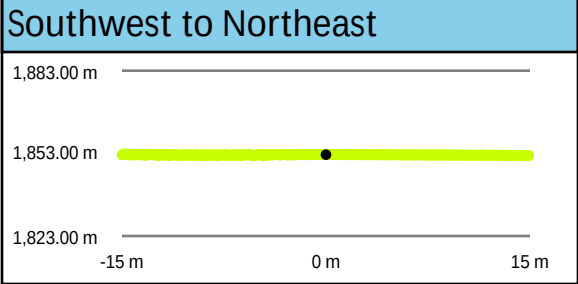
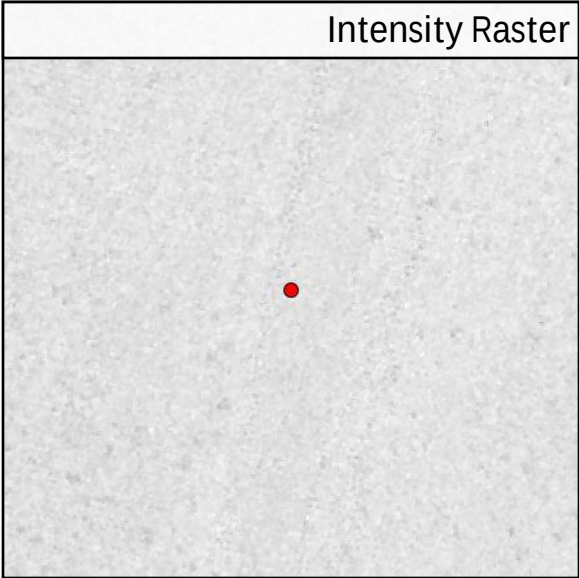
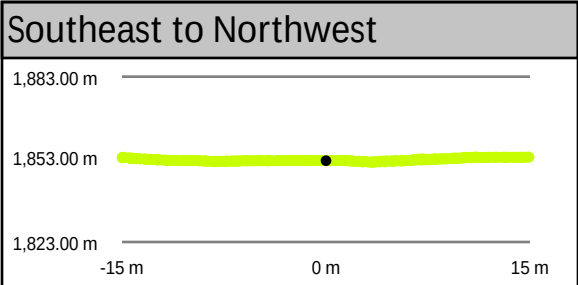
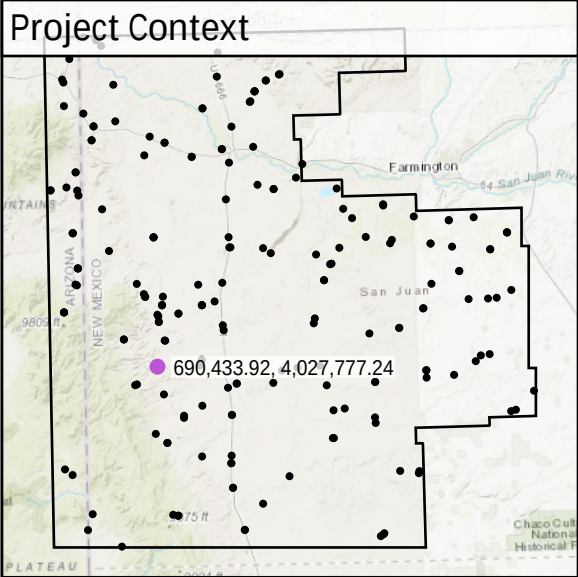
Project Elevation



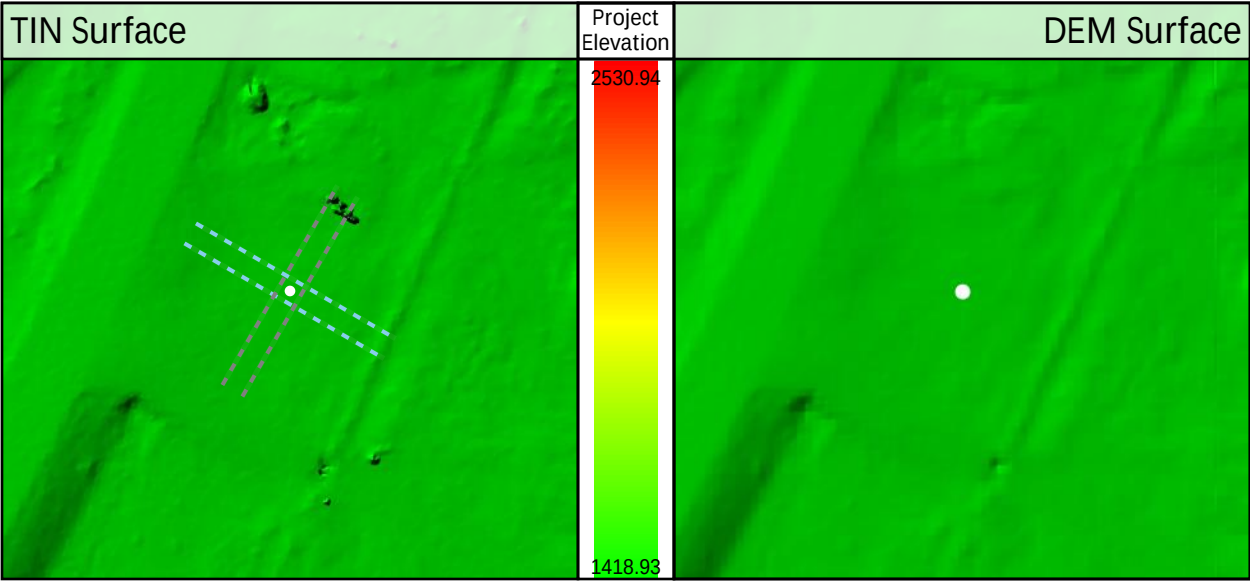
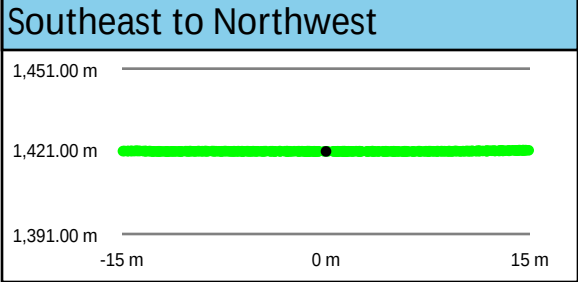
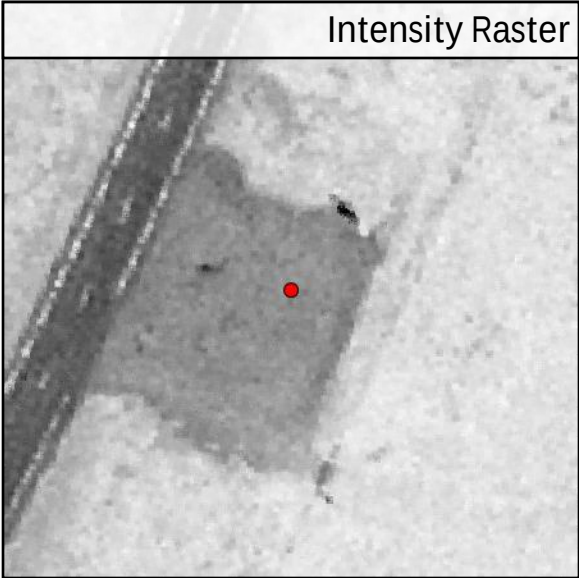
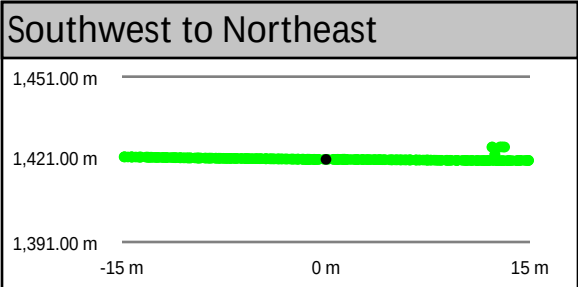
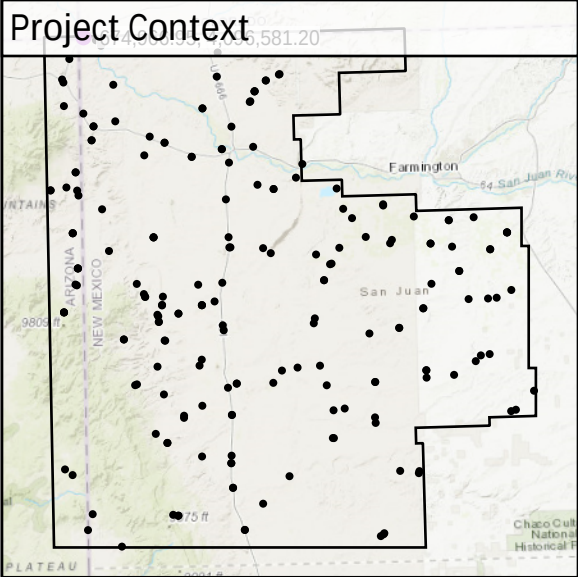
DEM Surface



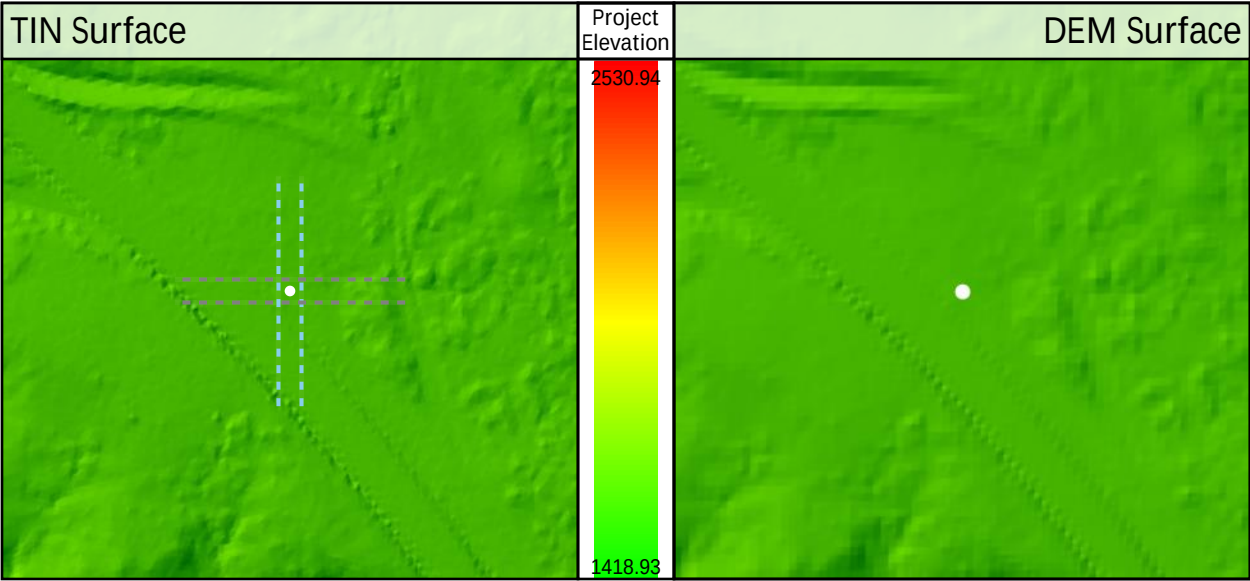
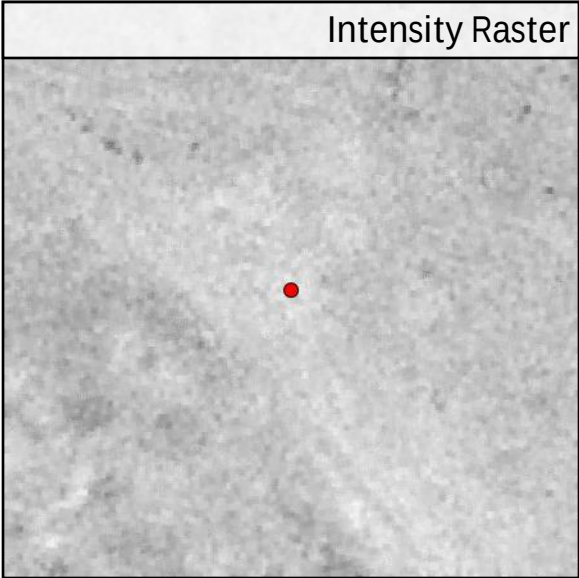
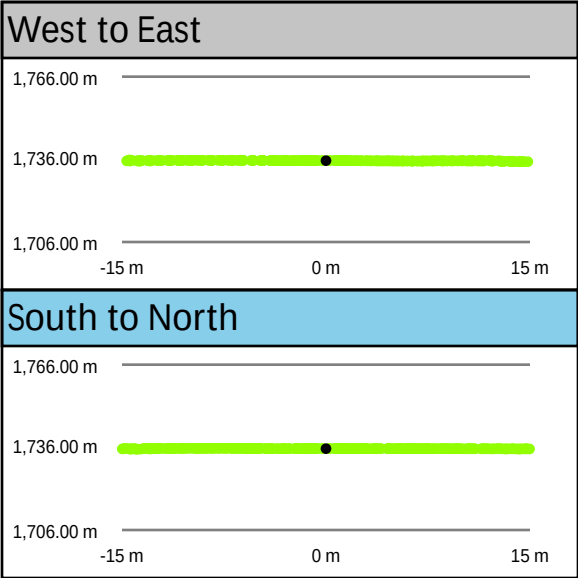
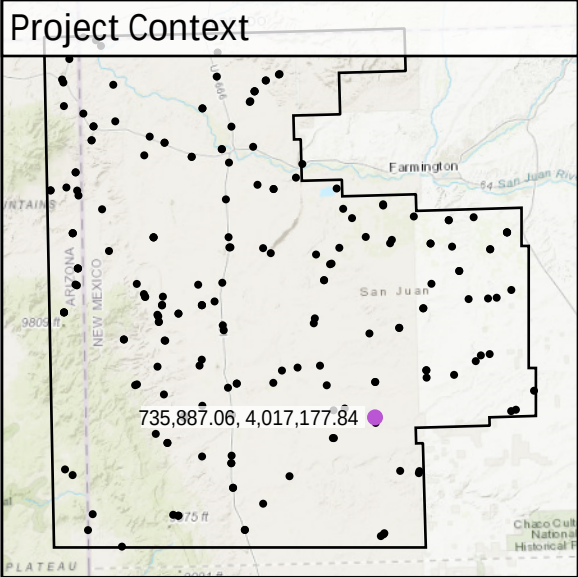
CA282	Known Z	1,852.51 m	Point Density	5.16 ppsm
	DEM Dz	0.01 m	Ground Density	5.16 ppsm
	All Points TIN Dz	0.01 m	Slope	1.72 °



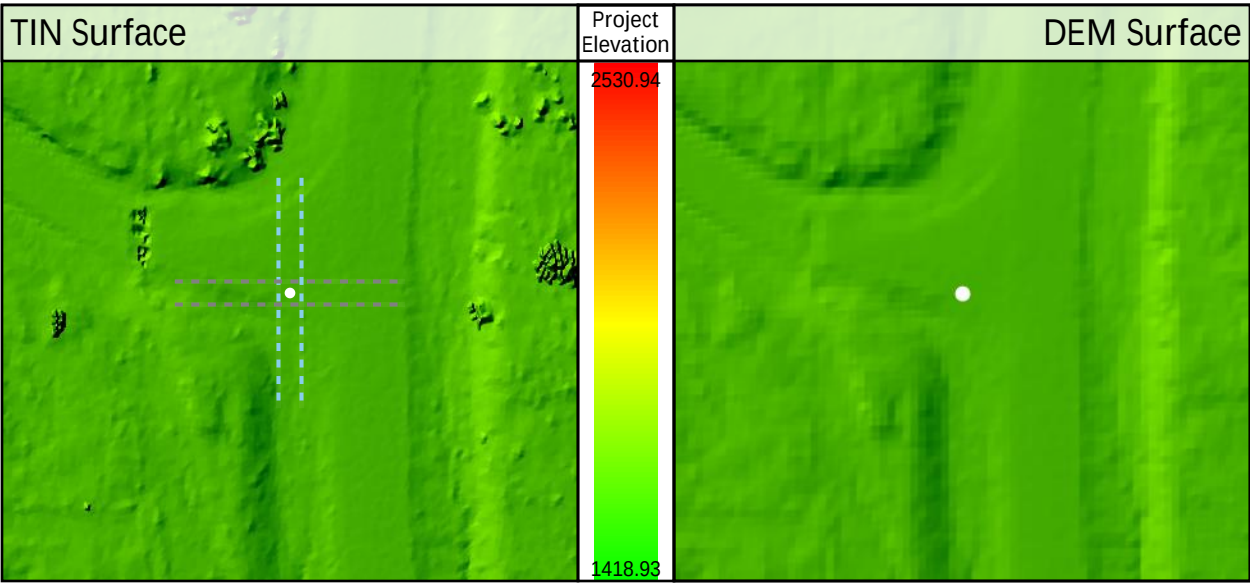
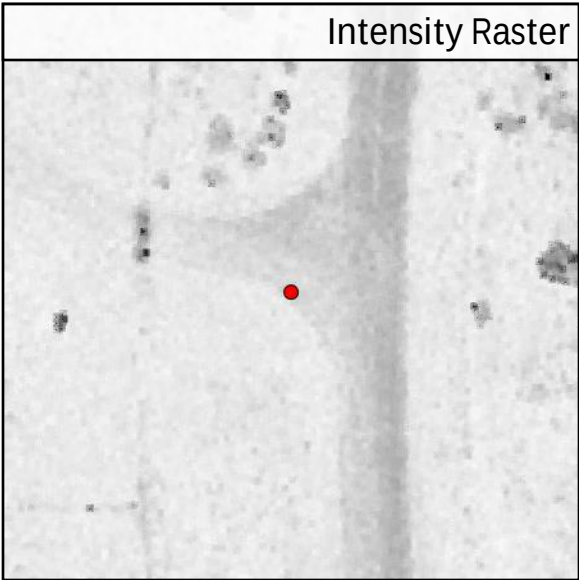
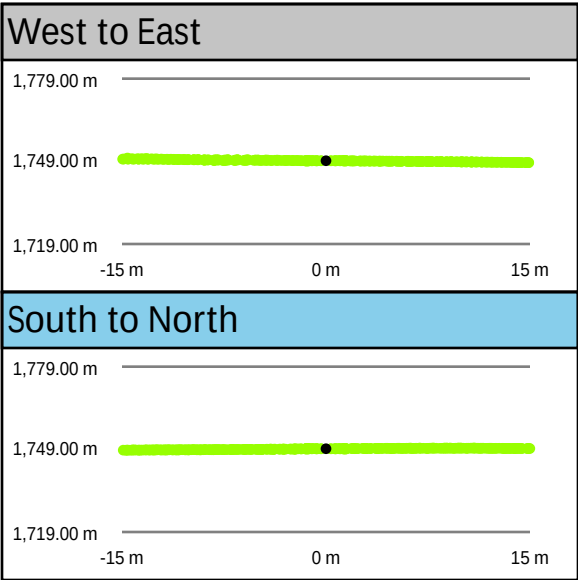
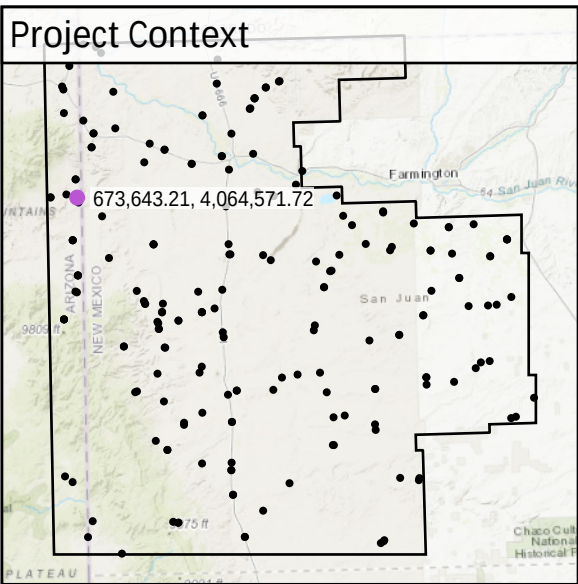
CA285	Known Z	1,420.97 m	Point Density	2.72 ppsm
	DEM Dz	0.02 m	Ground Density	2.72 ppsm
	All Points TIN Dz	0.02 m	Slope	1.99 °



CA287	Known Z	1,735.52 m	Point Density	3.01 ppsm
	DEM Dz	0.04 m	Ground Density	3.01 ppsm
	All Points TIN Dz	0.04 m	Slope	0.76 °



CA290	Known Z	1,749.22 m	Point Density	2.86 ppsm
	DEM Dz	-0.01 m	Ground Density	2.86 ppsm
	All Points TIN Dz	-0.01 m	Slope	2.81 °

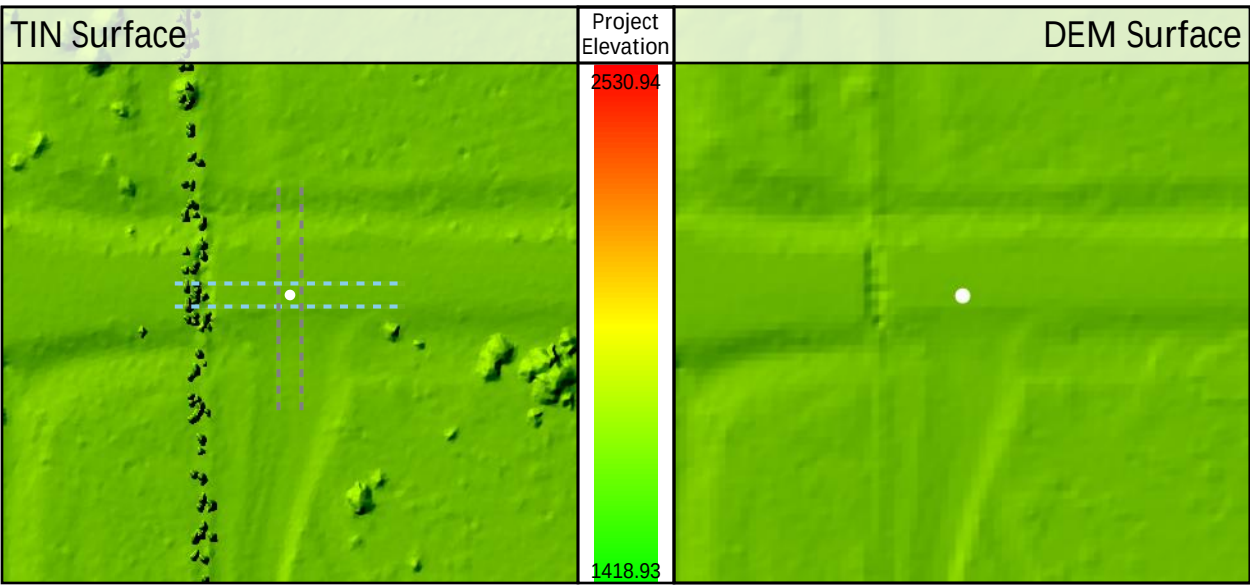
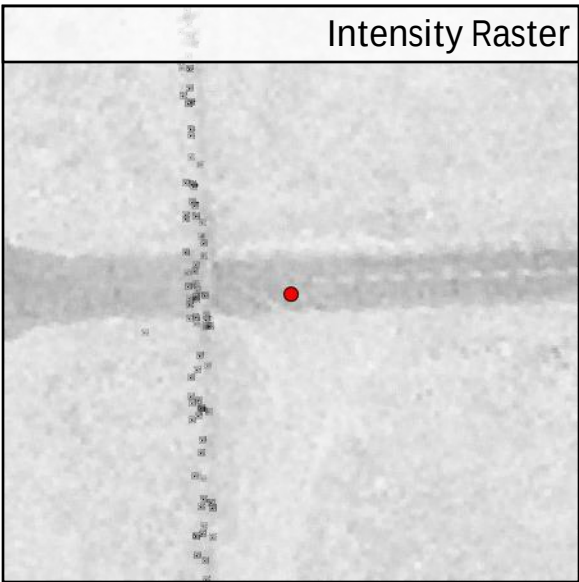
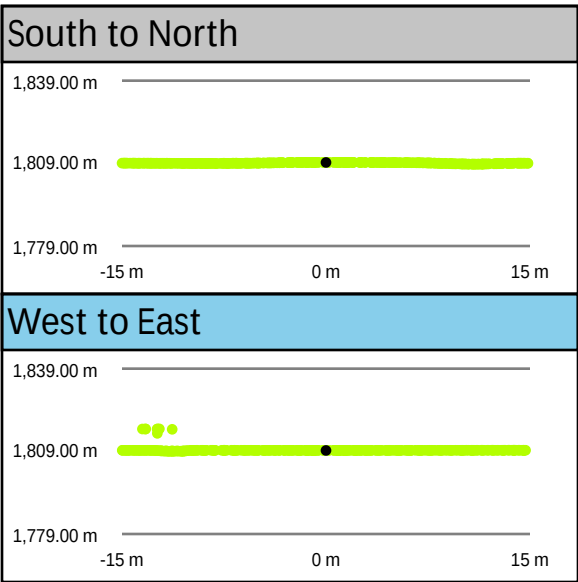
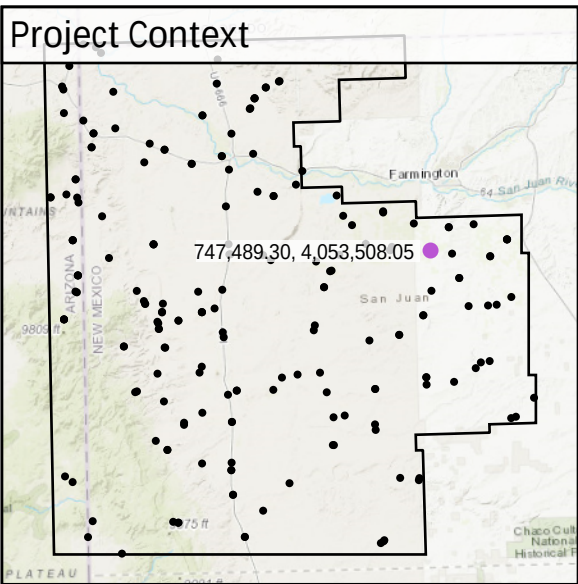


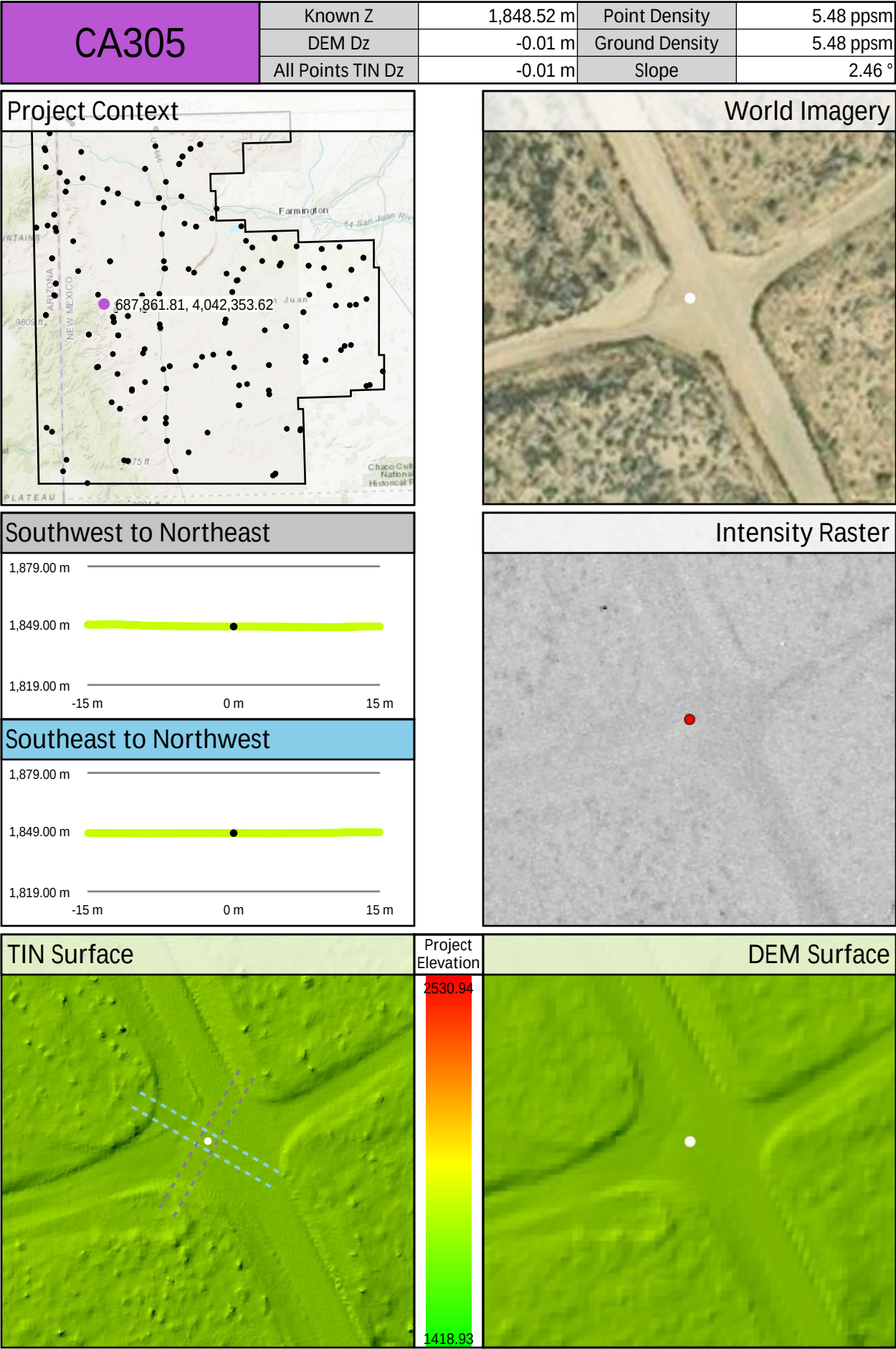
DEM Dz -0.01 m

CAL - CA290

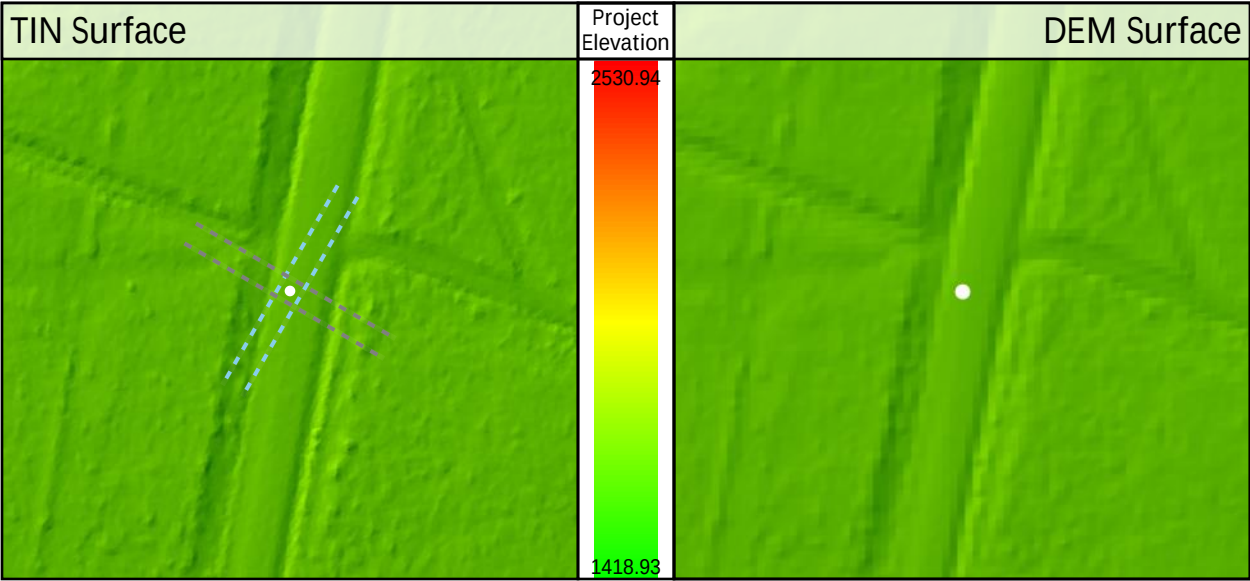
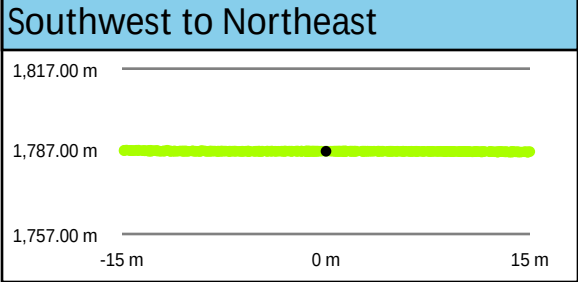
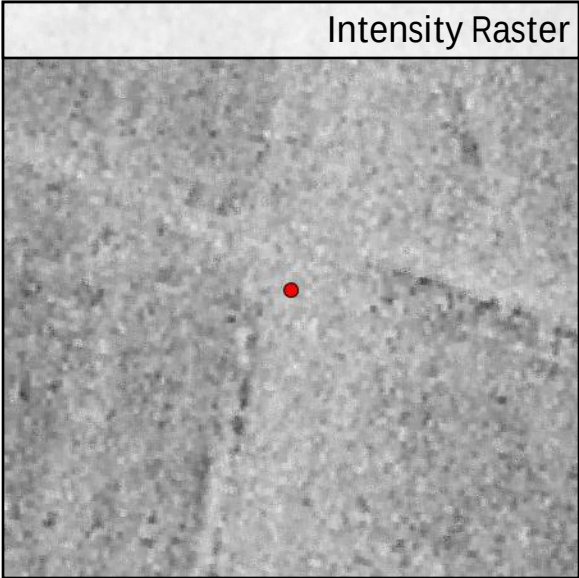
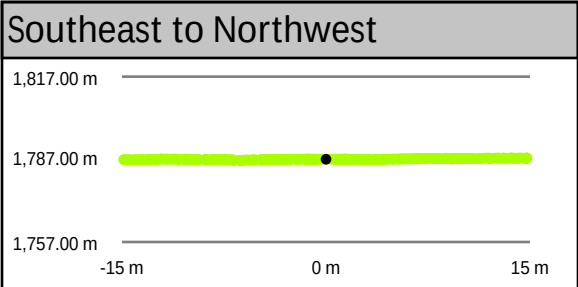
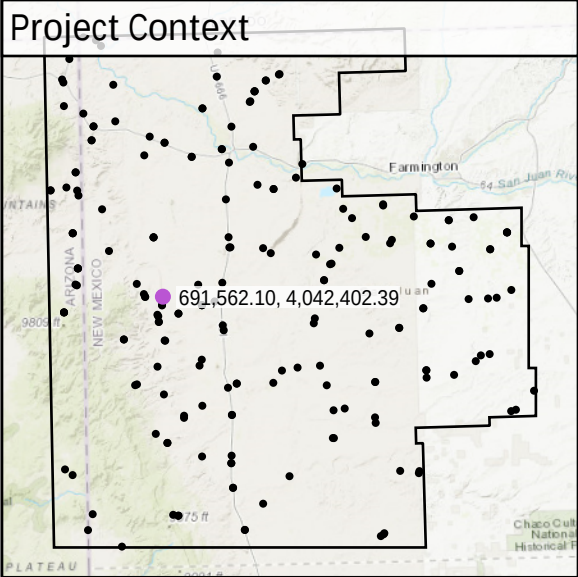
All Points TIN Dz -0.01 m

CA297	Known Z	1,809.31 m	Point Density	3.04 ppsm
	DEM Dz	0.03 m	Ground Density	3.04 ppsm
	All Points TIN Dz	0.04 m	Slope	0.21 °

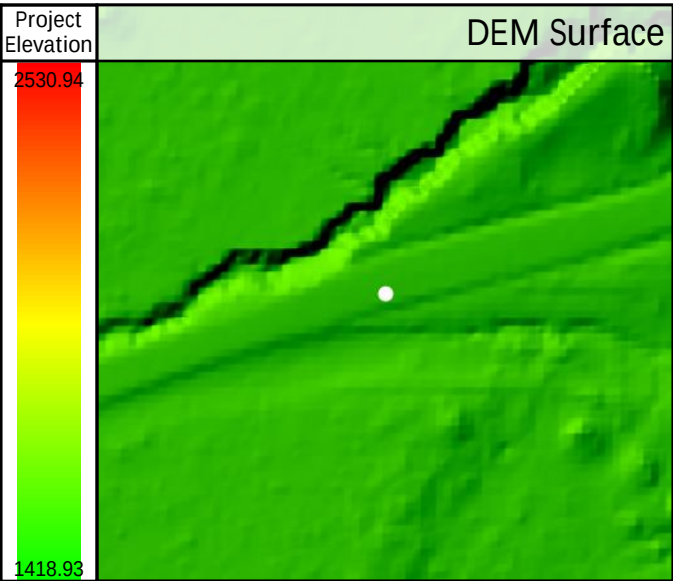
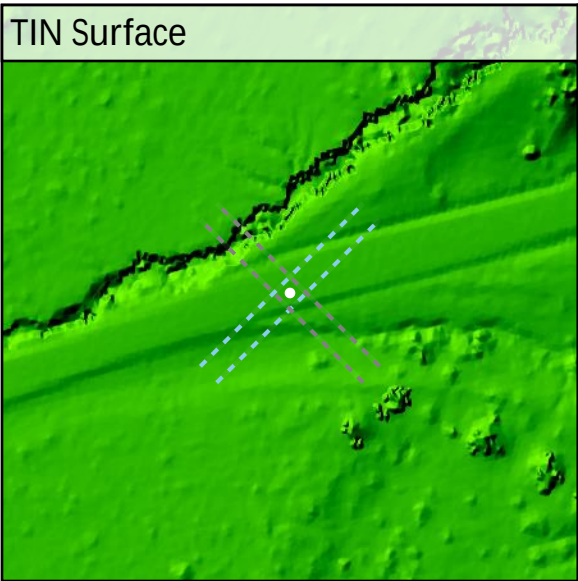
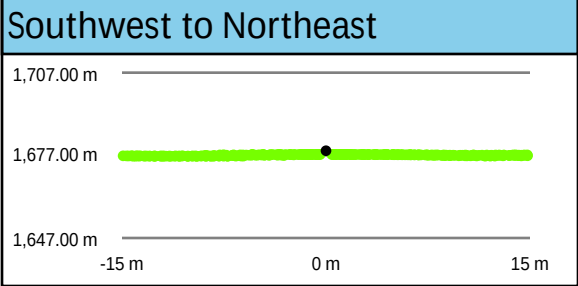
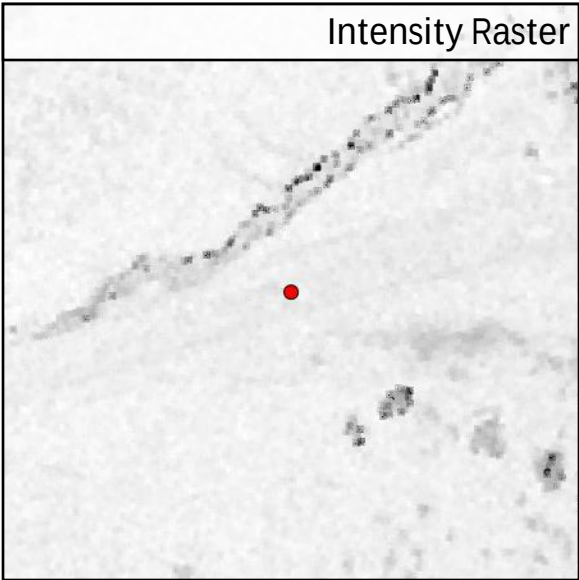
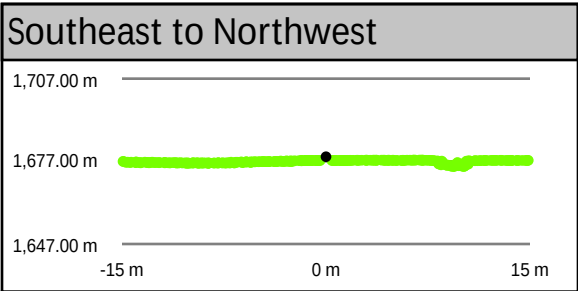
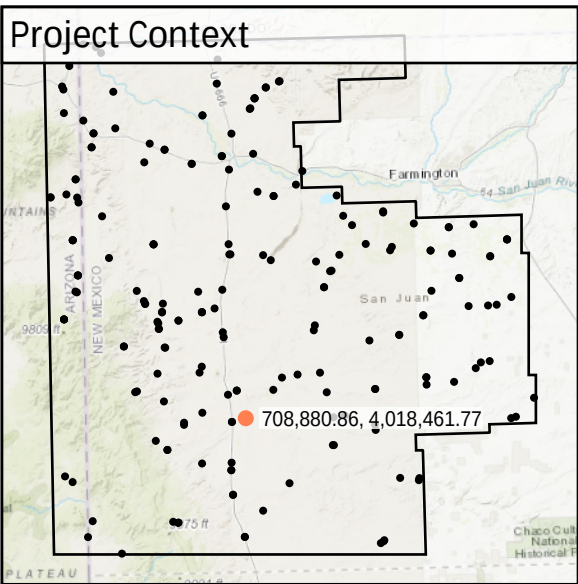




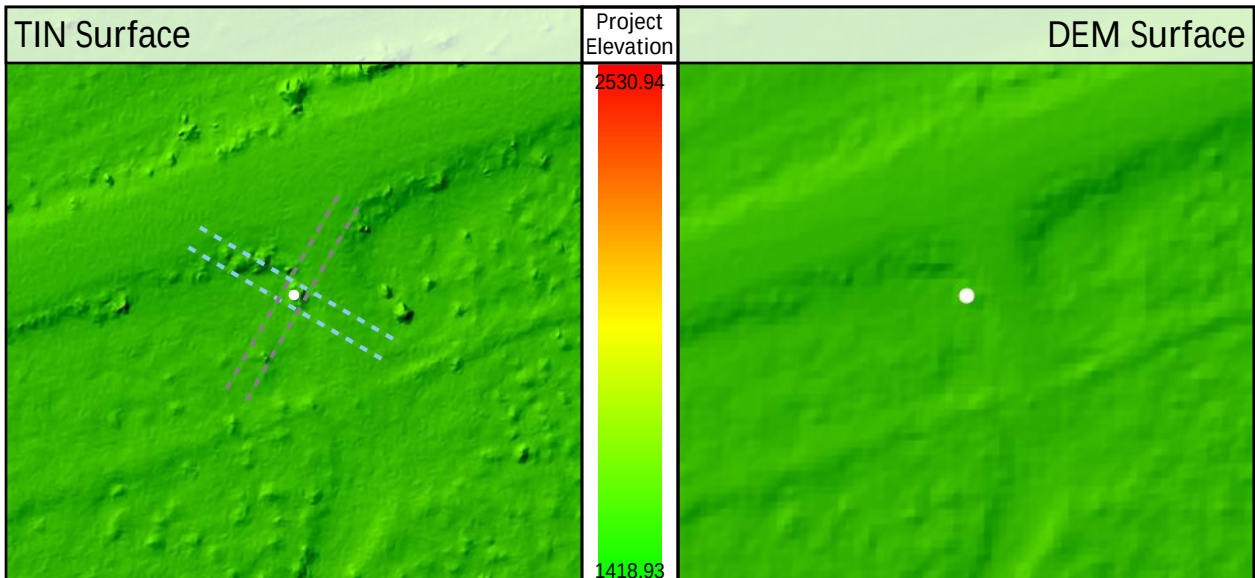
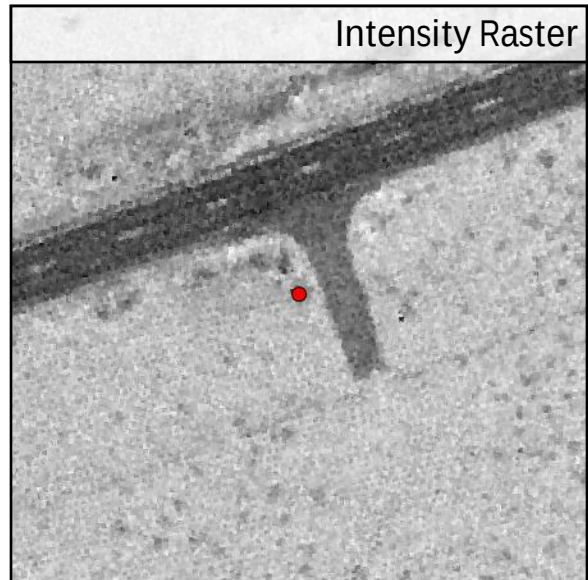
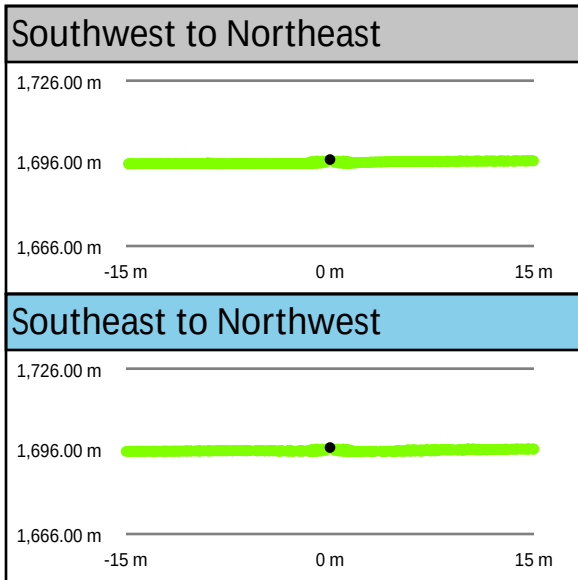
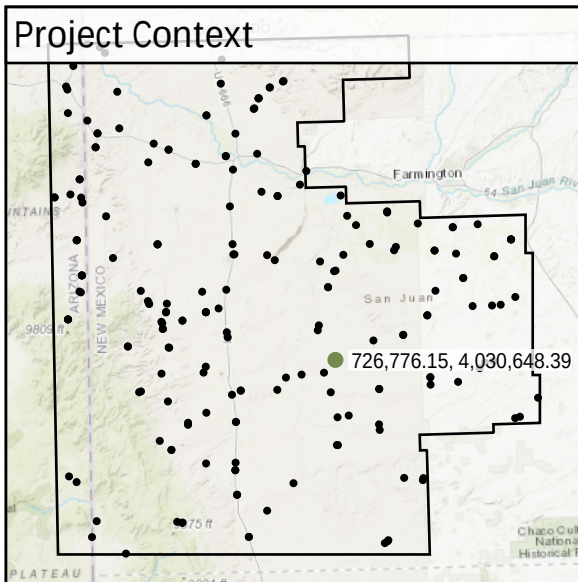
CA306	Known Z	1,787.03 m	Point Density	3.25 ppsm
	DEM Dz	0.02 m	Ground Density	3.25 ppsm
	All Points TIN Dz	0.02 m	Slope	0.39 °



BE079	Known Z	1,678.67 m	Point Density	2.72 ppsm
	DEM Dz	-1.37 m	Ground Density	2.72 ppsm
	All Points TIN Dz	-1.37 m	Slope	2.39 °



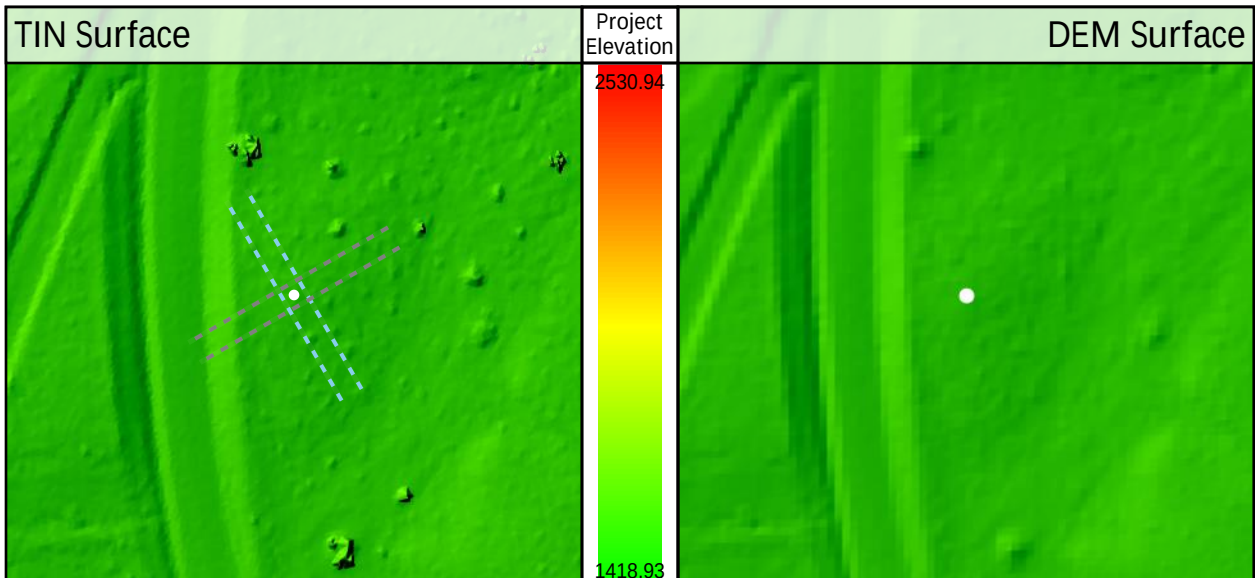
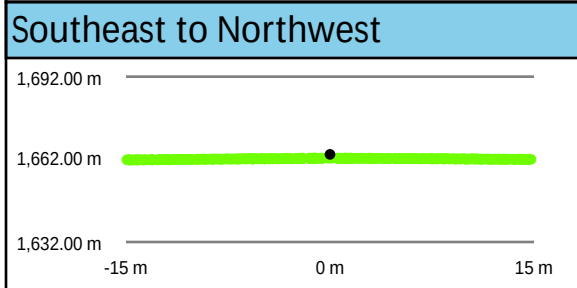
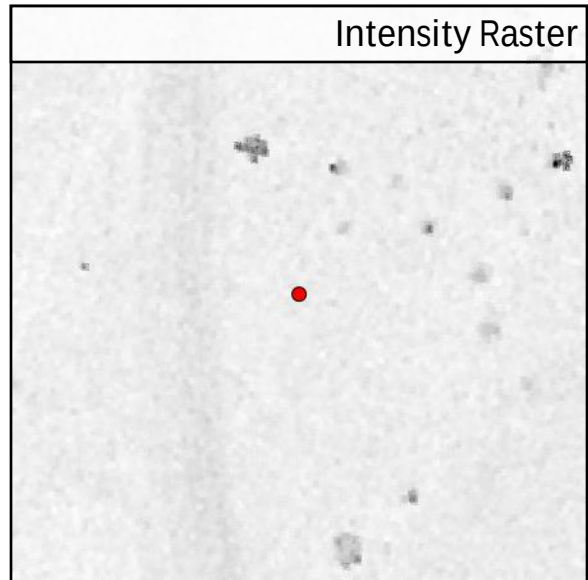
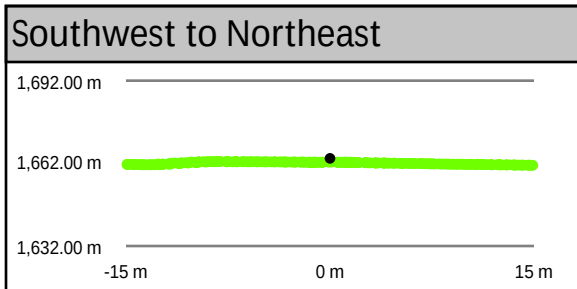
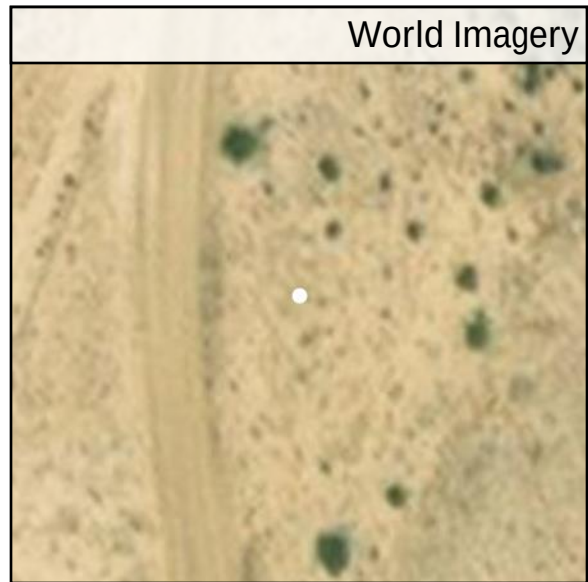
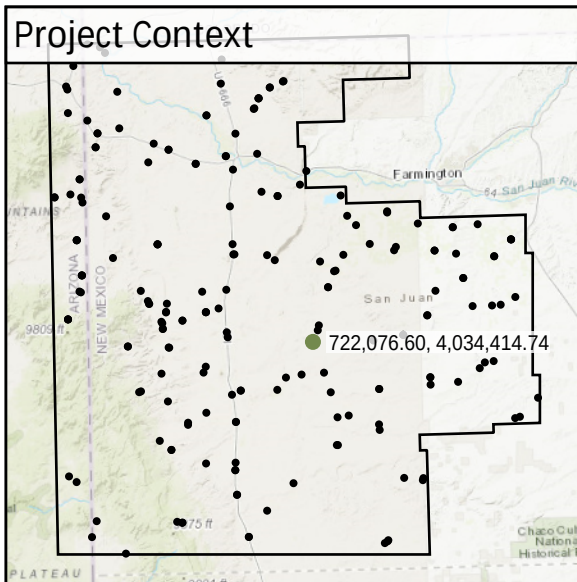
SH095	Known Z	1,697.37 m	Point Density	4.77 ppsm
	DEM Dz	-1.21 m	Ground Density	4.77 ppsm
	All Points TIN Dz	N/A	Slope	5.96 °



DEM Dz -1.21 m

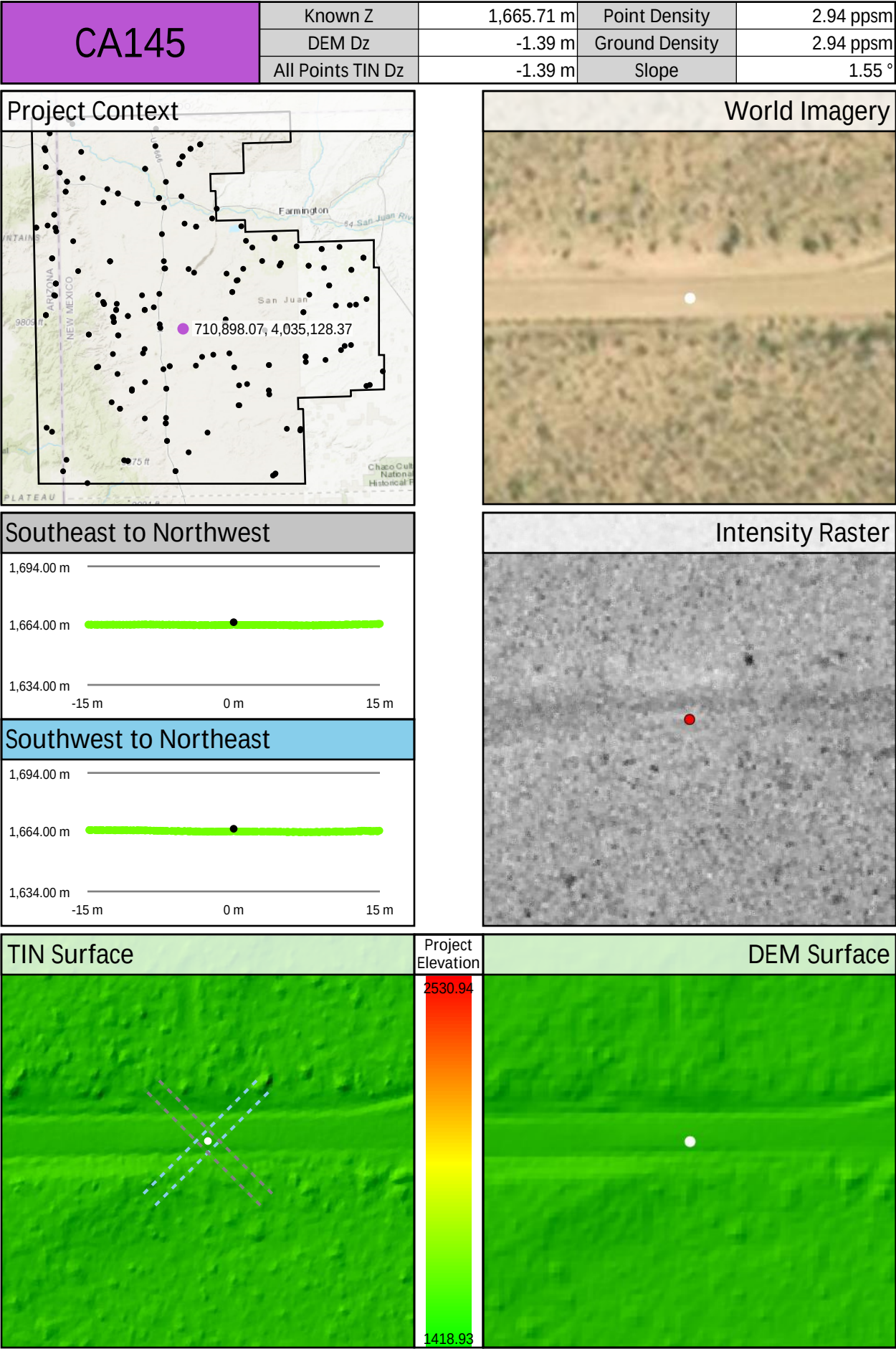
VVA - SH095

TW006	Known Z	1,663.80 m	Point Density	2.97 ppsm
	DEM Dz	-1.40 m	Ground Density	2.97 ppsm
	All Points TIN Dz	N/A	Slope	2.33 °



DEM Dz -1.40 m

VWA - TW006



CA194	Known Z	1,694.84 m	Point Density	7.78 ppsm
	DEM Dz	-2.05 m	Ground Density	7.78 ppsm
	All Points TIN Dz	-2.05 m	Slope	2.32 °

