

FOCUS on Accuracy

SWCO_Albers

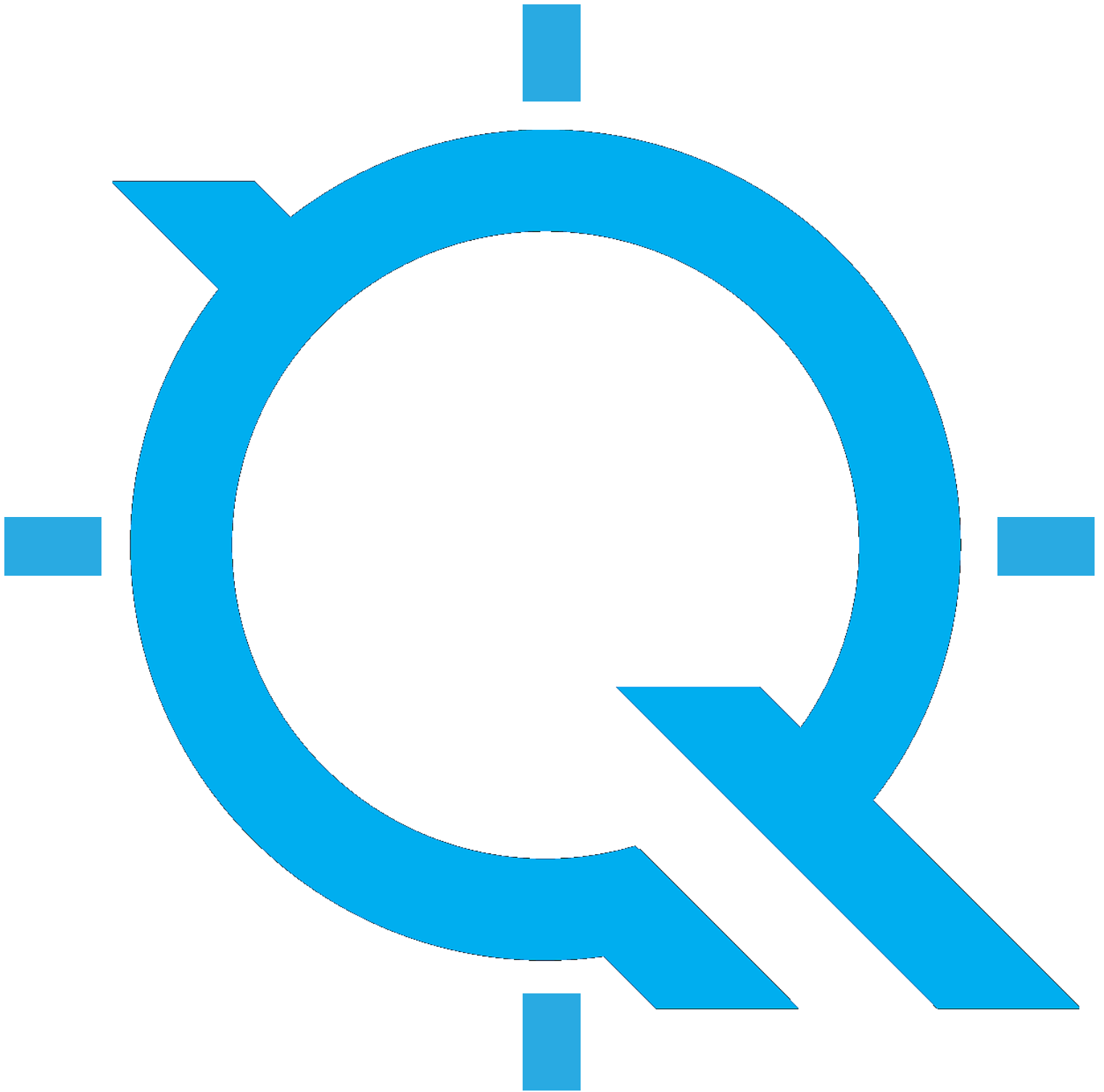
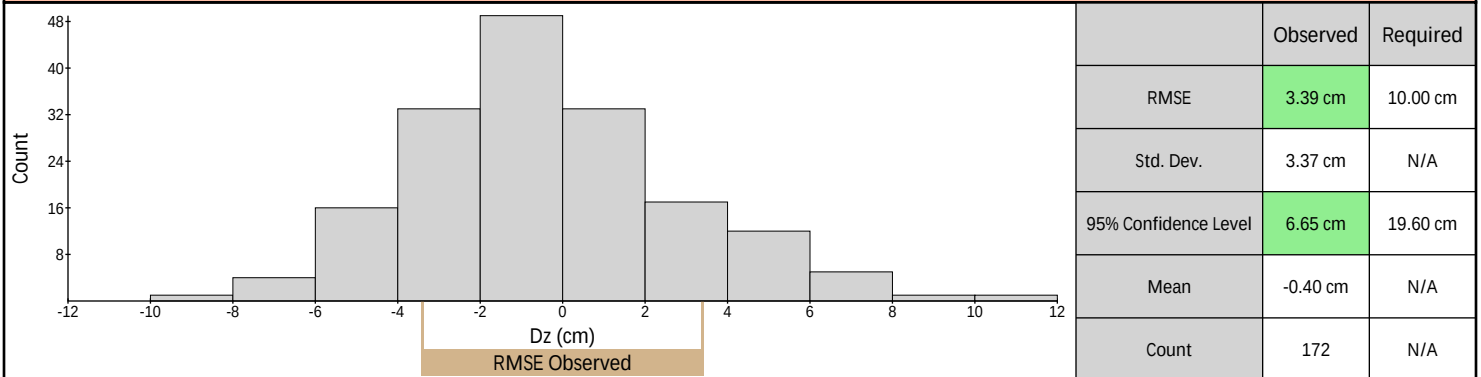


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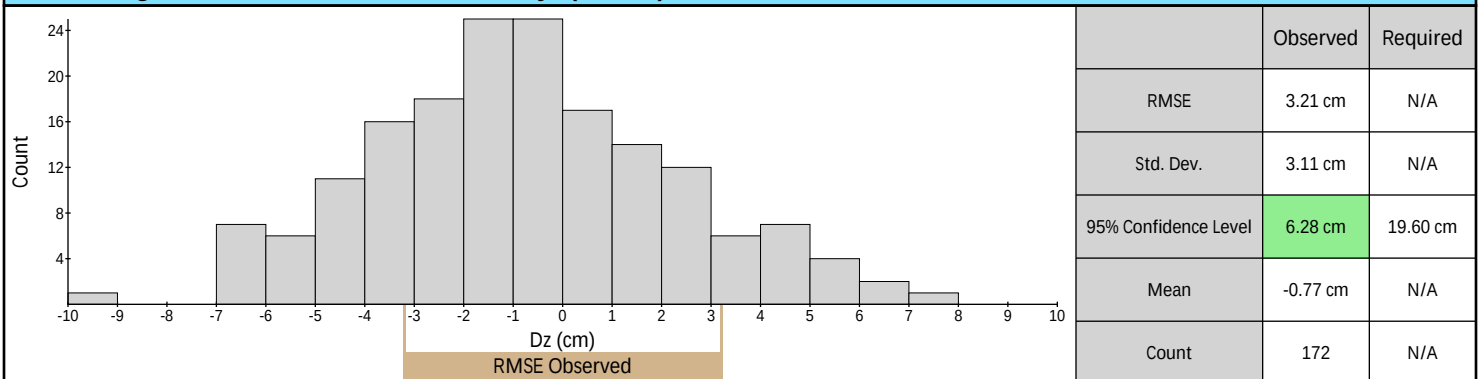
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Vertical Accuracy Assessment

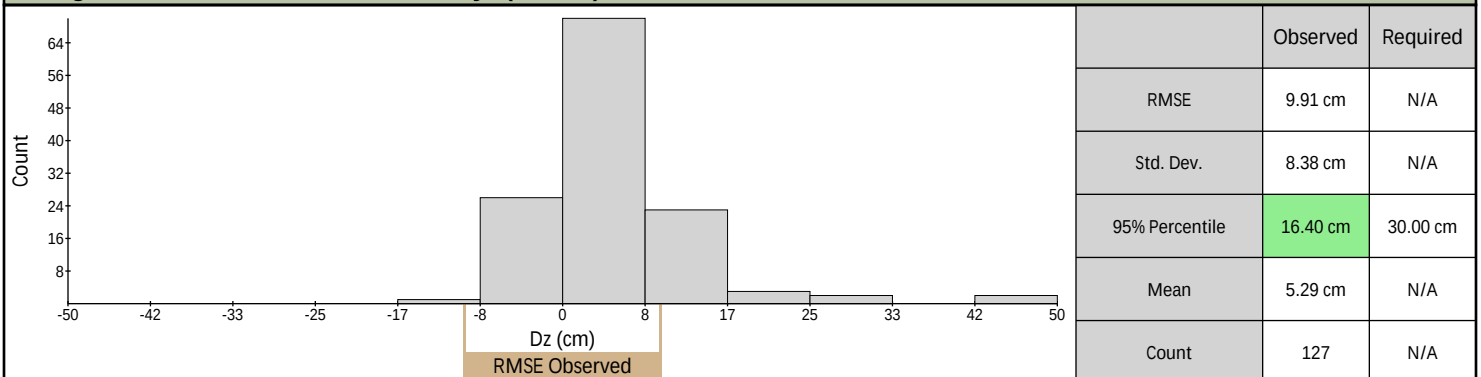
Nonvegetated Vertical Accuracy (First Return LAS)



Nonvegetated Vertical Accuracy (DEM)

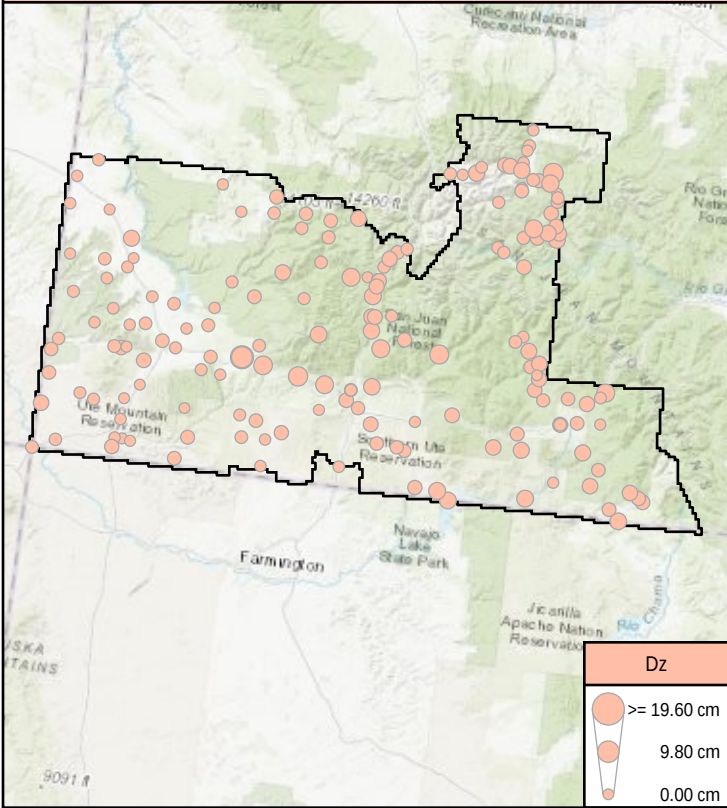


Vegetated Vertical Accuracy (DEM)

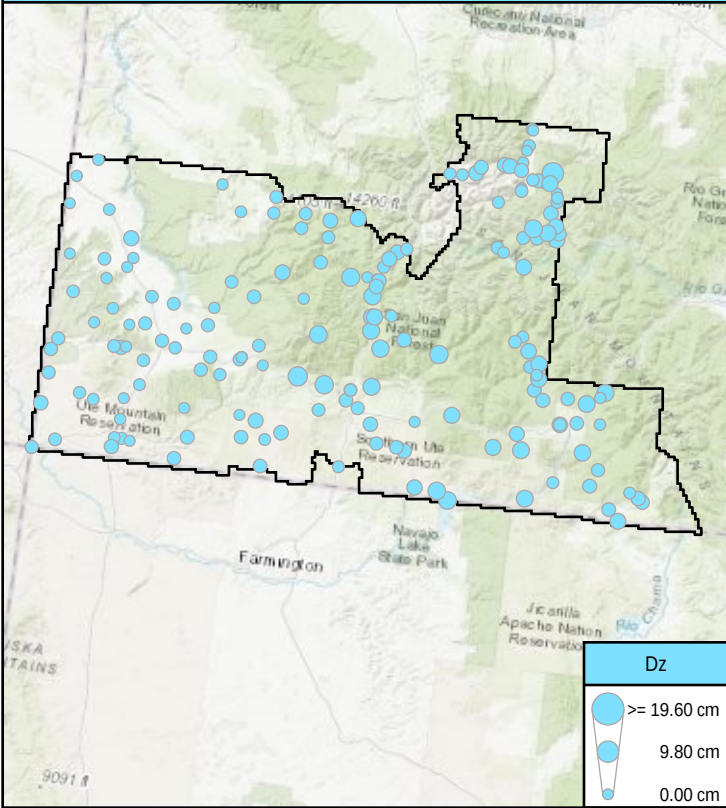


Control Point Locations

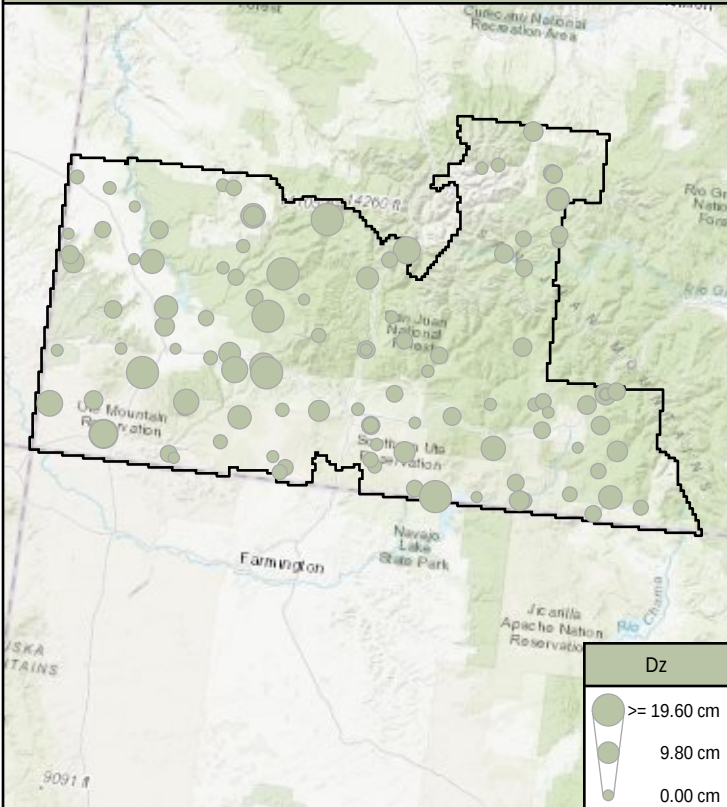
Nonvegetated Vertical Accuracy (First Return LAS)



Nonvegetated Vertical Accuracy (DEM)



Vegetated Vertical Accuracy (DEM)



Control Point Breakdown

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
BE001	NVA	16	0.73 cm	7.25 ppsm	0.19 m	3.64°	0.73 cm	7.18 ppsm	0.19 m	3.64°	0.00 cm
BE002	NVA	17	-3.58 cm	5.09 ppsm	0.34 m	4.04°	-3.06 cm	4.88 ppsm	0.34 m	3.64°	-3.25 cm
BE003	NVA	18	1.29 cm	7.53 ppsm	0.05 m	7.13°	1.29 cm	7.43 ppsm	0.05 m	7.13°	1.35 cm
BE004	NVA	19	3.52 cm	5.80 ppsm	0.27 m	1.15°	3.52 cm	5.84 ppsm	0.27 m	1.15°	3.65 cm
BE005	NVA	20	1.96 cm	6.83 ppsm	0.24 m	2.83°	1.96 cm	6.68 ppsm	0.24 m	2.83°	1.90 cm
BE006	NVA	21	1.58 cm	3.15 ppsm	0.15 m	2.29°	1.58 cm	2.94 ppsm	0.15 m	2.29°	1.88 cm
BE007	NVA	22	0.47 cm	7.32 ppsm	0.26 m	3.84°	0.47 cm	7.36 ppsm	0.26 m	3.84°	1.16 cm
BE008	NVA	23	-4.86 cm	5.20 ppsm	0.12 m	4.04°	-4.86 cm	4.85 ppsm	0.12 m	4.04°	-4.65 cm
BE009	NVA	24	-2.76 cm	7.57 ppsm	0.29 m	1.22°	-2.00 cm	7.50 ppsm	0.25 m	1.22°	-1.84 cm
BE010	NVA	25	3.74 cm	7.07 ppsm	0.15 m	0.86°	3.74 cm	6.65 ppsm	0.15 m	0.86°	3.61 cm
BE011	NVA	26	-3.74 cm	13.83 ppsm	0.20 m	3.44°	-4.91 cm	9.34 ppsm	0.20 m	3.44°	-4.88 cm
BE012	NVA	27	-1.09 cm	5.98 ppsm	0.16 m	5.05°	-1.09 cm	5.80 ppsm	0.16 m	5.05°	0.30 cm
BE013	NVA	28	-1.62 cm	7.11 ppsm	0.26 m	1.72°	-1.62 cm	6.86 ppsm	0.26 m	1.72°	-1.64 cm
BE014	NVA	29	1.13 cm	3.47 ppsm	0.12 m	3.72°	1.07 cm	3.25 ppsm	0.12 m	3.72°	-0.17 cm
BE015	NVA	30	-3.54 cm	3.22 ppsm	0.11 m	2.02°	-3.12 cm	3.01 ppsm	0.11 m	2.58°	-2.66 cm
BE016	NVA	31	-4.84 cm	3.50 ppsm	0.10 m	2.63°	-4.84 cm	3.43 ppsm	0.10 m	2.63°	-5.38 cm
BE017	NVA	32	-0.38 cm	5.73 ppsm	0.22 m	3.84°	-1.03 cm	5.09 ppsm	0.22 m	3.84°	-0.70 cm
BE018	NVA	33	-3.04 cm	3.18 ppsm	0.16 m	4.00°	-3.04 cm	3.18 ppsm	0.16 m	4.00°	-3.22 cm
BE019	NVA	34	-1.36 cm	6.51 ppsm	0.18 m	3.24°	-1.36 cm	6.54 ppsm	0.18 m	3.24°	-1.61 cm
BE020	NVA	35	-3.24 cm	6.01 ppsm	0.20 m	3.43°	-3.24 cm	4.99 ppsm	0.20 m	3.43°	-3.55 cm
BE021	NVA	36	0.77 cm	8.77 ppsm	0.06 m	1.15°	0.77 cm	8.42 ppsm	0.06 m	1.15°	0.48 cm
BE022	NVA	37	2.26 cm	4.49 ppsm	0.22 m	2.00°	2.26 cm	4.46 ppsm	0.22 m	2.00°	2.88 cm
BE023	NVA	38	4.42 cm	7.75 ppsm	0.09 m	4.25°	4.42 cm	7.53 ppsm	0.09 m	4.25°	4.09 cm
BE024	NVA	39	5.76 cm	5.69 ppsm	0.11 m	2.02°	5.76 cm	5.55 ppsm	0.11 m	2.02°	5.41 cm
BE025	NVA	40	1.99 cm	7.39 ppsm	0.22 m	3.15°	1.99 cm	7.32 ppsm	0.22 m	3.15°	2.00 cm
BE026	NVA	41	-0.58 cm	5.41 ppsm	0.31 m	1.43°	-0.58 cm	4.60 ppsm	0.31 m	1.43°	0.36 cm
BE027	NVA	42	-2.70 cm	7.75 ppsm	0.14 m	2.63°	-2.70 cm	7.75 ppsm	0.14 m	2.63°	-3.77 cm
BE028	NVA	43	-2.23 cm	5.55 ppsm	0.06 m	2.29°	-2.23 cm	5.38 ppsm	0.06 m	2.23°	-2.03 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
BE029	NVA	44	-3.71 cm	4.99 ppsm	0.13 m	1.42°	-3.71 cm	4.95 ppsm	0.13 m	1.42°	-3.44 cm
BE030	NVA	45	2.63 cm	3.50 ppsm	0.19 m	2.63°	2.63 cm	3.47 ppsm	0.19 m	2.63°	2.27 cm
BE031	NVA	46	2.42 cm	6.26 ppsm	0.32 m	1.82°	2.42 cm	6.37 ppsm	0.32 m	1.62°	1.90 cm
BE032	NVA	47	-5.79 cm	6.12 ppsm	0.14 m	8.81°	-5.79 cm	5.94 ppsm	0.14 m	8.81°	-6.14 cm
BE033	NVA	48	-0.95 cm	7.71 ppsm	0.20 m	2.00°	-1.85 cm	7.53 ppsm	0.43 m	2.00°	-1.03 cm
BE034	NVA	49	-4.00 cm	3.43 ppsm	0.28 m	2.00°	-4.00 cm	3.36 ppsm	0.28 m	2.00°	-4.41 cm
BE035	NVA	50	-0.40 cm	3.54 ppsm	0.23 m	2.58°	-0.40 cm	3.11 ppsm	0.23 m	2.58°	-0.32 cm
BE036	NVA	51	-5.08 cm	6.19 ppsm	0.15 m	4.29°	-5.08 cm	5.73 ppsm	0.15 m	4.29°	-4.02 cm
BE037	NVA	52	3.04 cm	7.14 ppsm	0.22 m	3.15°	3.04 cm	6.97 ppsm	0.22 m	3.15°	3.00 cm
BE038	NVA	53	6.70 cm	10.29 ppsm	0.05 m	2.29°	6.70 cm	10.36 ppsm	0.05 m	2.29°	6.79 cm
BE039	NVA	54	-1.70 cm	5.48 ppsm	0.13 m	2.63°	-1.70 cm	5.45 ppsm	0.13 m	2.63°	-2.65 cm
BE040	NVA	55	2.37 cm	5.94 ppsm	0.24 m	2.23°	2.37 cm	5.94 ppsm	0.24 m	2.23°	1.93 cm
BE041	NVA	56	-0.68 cm	6.58 ppsm	0.05 m	1.15°	-0.68 cm	6.54 ppsm	0.05 m	1.15°	0.00 cm
BE042	NVA	57	-2.55 cm	3.25 ppsm	0.20 m	3.24°	-2.66 cm	3.22 ppsm	0.20 m	3.24°	-2.32 cm
BE043	NVA	58	0.50 cm	4.42 ppsm	0.18 m	4.57°	0.50 cm	4.42 ppsm	0.18 m	4.57°	0.72 cm
BE044	NVA	59	2.85 cm	3.36 ppsm	0.08 m	3.64°	2.85 cm	3.36 ppsm	0.08 m	3.64°	2.66 cm
BE045	NVA	60	-1.80 cm	7.36 ppsm	0.14 m	4.45°	-1.80 cm	7.22 ppsm	0.14 m	4.45°	-1.86 cm
BE046	NVA	61	-3.20 cm	24.79 ppsm	0.11 m	3.44°	-3.20 cm	24.65 ppsm	0.11 m	3.44°	-3.39 cm
BE047	NVA	62	1.41 cm	6.83 ppsm	0.09 m	3.72°	1.41 cm	6.05 ppsm	0.09 m	3.44°	0.66 cm
BE048	NVA	63	-6.64 cm	8.77 ppsm	0.18 m	3.44°	-6.64 cm	8.24 ppsm	0.18 m	3.44°	-5.92 cm
BE049	NVA	64	0.55 cm	3.54 ppsm	0.14 m	0.57°	0.55 cm	3.50 ppsm	0.14 m	0.57°	0.40 cm
BE050	NVA	65	-0.25 cm	19.81 ppsm	0.24 m	1.82°	-0.25 cm	19.66 ppsm	0.24 m	1.82°	-0.25 cm
BE051	NVA	66	-0.24 cm	5.66 ppsm	0.05 m	2.86°	-0.28 cm	4.70 ppsm	0.05 m	2.86°	-1.27 cm
BE052	NVA	67	2.61 cm	8.67 ppsm	0.07 m	2.02°	2.00 cm	6.26 ppsm	0.14 m	2.02°	2.15 cm
BE053	NVA	68	-0.22 cm	5.45 ppsm	0.13 m	8.53°	-0.22 cm	5.23 ppsm	0.13 m	8.53°	0.89 cm
BE054	NVA	69	-2.51 cm	5.09 ppsm	0.24 m	2.23°	-2.51 cm	5.09 ppsm	0.24 m	2.23°	-3.66 cm
BE055	NVA	70	11.25 cm	11.35 ppsm	0.21 m	1.15°	0.19 cm	5.06 ppsm	0.22 m	1.15°	0.85 cm
BE056	NVA	71	-0.94 cm	6.15 ppsm	0.25 m	4.29°	-0.94 cm	5.94 ppsm	0.25 m	2.63°	-1.73 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
BE057	NVA	72	-3.04 cm	4.70 ppsm	0.11 m	16.54°	-3.04 cm	4.53 ppsm	0.11 m	16.54°	-2.04 cm
BE058	NVA	73	-1.27 cm	5.48 ppsm	0.16 m	3.24°	-1.27 cm	5.13 ppsm	0.16 m	3.24°	-1.64 cm
BE059	NVA	74	-2.98 cm	6.26 ppsm	0.15 m	3.24°	-2.98 cm	6.26 ppsm	0.15 m	3.24°	-2.86 cm
BE060	NVA	75	2.75 cm	6.61 ppsm	0.09 m	1.43°	2.75 cm	6.61 ppsm	0.09 m	1.43°	2.68 cm
BE061	NVA	76	-1.58 cm	3.18 ppsm	0.13 m	2.83°	-1.58 cm	3.15 ppsm	0.13 m	2.83°	-1.47 cm
BE062	NVA	77	4.43 cm	7.67 ppsm	0.18 m	5.43°	4.43 cm	7.67 ppsm	0.18 m	5.43°	4.13 cm
BE063	NVA	78	1.96 cm	7.25 ppsm	0.16 m	2.43°	1.96 cm	7.18 ppsm	0.16 m	2.43°	1.50 cm
BE064	NVA	79	5.18 cm	8.45 ppsm	0.14 m	4.45°	5.18 cm	8.35 ppsm	0.14 m	4.45°	3.10 cm
BE065	NVA	80	4.93 cm	5.23 ppsm	0.16 m	5.65°	4.93 cm	5.06 ppsm	0.16 m	5.65°	4.09 cm
BE066	NVA	81	-0.56 cm	5.66 ppsm	0.10 m	4.45°	-0.56 cm	4.77 ppsm	0.10 m	4.45°	-0.80 cm
BE067	NVA	82	2.93 cm	7.39 ppsm	0.30 m	5.14°	2.93 cm	6.54 ppsm	0.30 m	5.14°	2.87 cm
BE068	NVA	83	0.07 cm	11.42 ppsm	0.03 m	2.83°	0.07 cm	9.66 ppsm	0.03 m	2.83°	-1.02 cm
BE069	NVA	84	-2.00 cm	5.45 ppsm	0.14 m	0.86°	-3.44 cm	4.77 ppsm	0.18 m	0.86°	-3.54 cm
BE070	NVA	85	-4.76 cm	7.25 ppsm	0.25 m	5.45°	-4.76 cm	7.18 ppsm	0.25 m	5.45°	-4.54 cm
BE071	NVA	86	-2.33 cm	7.14 ppsm	0.25 m	6.25°	-2.33 cm	5.34 ppsm	0.25 m	6.45°	-2.06 cm
BE072	NVA	87	-6.52 cm	7.14 ppsm	0.20 m	3.15°	-6.52 cm	5.62 ppsm	0.20 m	3.15°	-6.98 cm
BE073	NVA	88	7.26 cm	14.85 ppsm	0.02 m	2.63°	-0.12 cm	8.56 ppsm	0.25 m	2.63°	-0.17 cm
BE074	NVA	89	-1.08 cm	3.61 ppsm	0.31 m	17.65°	-1.08 cm	3.61 ppsm	0.31 m	17.65°	-0.96 cm
BE074B	NVA	90	-1.48 cm	11.71 ppsm	0.13 m	3.43°	-1.48 cm	11.46 ppsm	0.13 m	3.43°	-1.33 cm
BE075	NVA	91	1.78 cm	3.15 ppsm	0.27 m	2.86°	1.78 cm	3.04 ppsm	0.27 m	2.86°	2.60 cm
BE076	NVA	92	4.42 cm	4.70 ppsm	0.20 m	1.72°	4.42 cm	3.86 ppsm	0.20 m	1.82°	4.85 cm
BE077	NVA	93	4.38 cm	10.08 ppsm	0.25 m	3.24°	0.69 cm	4.63 ppsm	0.25 m	3.24°	0.89 cm
BE078B	NVA	94	-3.22 cm	8.10 ppsm	0.33 m	1.42°	-4.15 cm	5.98 ppsm	0.33 m	1.42°	-4.18 cm
BE079	NVA	95	1.70 cm	6.86 ppsm	0.28 m	4.04°	1.70 cm	5.80 ppsm	0.28 m	4.04°	2.13 cm
BE080	NVA	96	7.84 cm	4.17 ppsm	0.18 m	2.86°	7.84 cm	4.17 ppsm	0.18 m	2.86°	7.79 cm
BE081	NVA	97	-0.40 cm	4.95 ppsm	0.21 m	7.97°	-0.68 cm	3.68 ppsm	0.21 m	7.97°	0.18 cm
BE082	NVA	98	1.68 cm	5.69 ppsm	0.13 m	2.00°	1.68 cm	5.23 ppsm	0.13 m	2.00°	1.85 cm
BE083	NVA	99	-0.17 cm	7.39 ppsm	0.22 m	2.86°	-0.86 cm	6.26 ppsm	0.24 m	2.86°	-0.99 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
BE084	NVA	100	-2.28 cm	4.17 ppsm	0.27 m	3.84°	-2.28 cm	4.10 ppsm	0.27 m	3.84°	-2.36 cm
BE085	NVA	101	4.37 cm	4.92 ppsm	0.41 m	2.58°	4.37 cm	4.56 ppsm	0.41 m	2.58°	3.46 cm
BE086	NVA	102	-0.14 cm	7.46 ppsm	0.12 m	4.00°	-0.14 cm	7.50 ppsm	0.12 m	4.00°	-0.03 cm
BE087	NVA	103	-4.97 cm	3.61 ppsm	0.24 m	11.78°	-4.97 cm	3.61 ppsm	0.24 m	11.78°	-5.60 cm
BE088	NVA	104	-3.50 cm	3.11 ppsm	0.13 m	5.25°	-3.50 cm	3.08 ppsm	0.13 m	5.25°	-3.17 cm
BE089	NVA	105	-4.46 cm	6.30 ppsm	0.08 m	4.86°	-4.46 cm	5.34 ppsm	0.08 m	4.86°	-2.88 cm
BE090	NVA	106	0.56 cm	3.47 ppsm	0.26 m	4.29°	0.56 cm	3.47 ppsm	0.26 m	4.29°	0.19 cm
BE091	NVA	107	0.60 cm	7.60 ppsm	0.02 m	4.65°	0.60 cm	6.22 ppsm	0.02 m	4.65°	0.42 cm
BE092	NVA	108	-0.27 cm	3.11 ppsm	0.25 m	8.53°	-0.27 cm	3.11 ppsm	0.25 m	8.53°	-1.88 cm
BE093	NVA	109	1.76 cm	5.98 ppsm	0.16 m	7.45°	1.76 cm	5.94 ppsm	0.16 m	7.45°	1.78 cm
BE094	NVA	110	0.18 cm	6.08 ppsm	0.16 m	3.64°	0.18 cm	5.34 ppsm	0.16 m	3.64°	-0.23 cm
BE095	NVA	111	3.82 cm	5.31 ppsm	0.35 m	0.81°	3.82 cm	5.27 ppsm	0.35 m	0.81°	4.39 cm
BE096	NVA	112	-7.57 cm	13.26 ppsm	0.16 m	4.04°	-7.57 cm	12.87 ppsm	0.16 m	4.04°	-6.97 cm
BE097	NVA	113	-5.51 cm	9.27 ppsm	0.06 m	2.83°	-4.96 cm	9.05 ppsm	0.06 m	2.83°	-6.34 cm
BE098	NVA	114	-1.90 cm	2.97 ppsm	0.17 m	1.43°	-1.90 cm	2.51 ppsm	0.17 m	0.61°	-1.84 cm
BE099	NVA	115	-3.56 cm	5.91 ppsm	0.34 m	3.43°	-3.56 cm	5.84 ppsm	0.34 m	3.43°	-3.01 cm
BE100	NVA	116	-3.75 cm	3.43 ppsm	0.12 m	2.86°	-3.75 cm	3.43 ppsm	0.12 m	2.86°	-3.40 cm
BE101	NVA	117	1.61 cm	8.95 ppsm	0.11 m	2.00°	1.61 cm	8.56 ppsm	0.11 m	2.00°	-0.85 cm
BE102	NVA	118	5.18 cm	6.08 ppsm	0.32 m	3.15°	5.18 cm	5.98 ppsm	0.32 m	3.15°	5.40 cm
BE103	NVA	119	-1.55 cm	5.16 ppsm	0.07 m	2.83°	-1.55 cm	4.74 ppsm	0.07 m	2.83°	-2.20 cm
BE104	NVA	120	4.17 cm	7.96 ppsm	0.12 m	3.15°	4.17 cm	7.89 ppsm	0.12 m	2.63°	5.65 cm
BE105	NVA	121	-2.63 cm	5.66 ppsm	0.28 m	4.29°	-2.72 cm	4.88 ppsm	0.28 m	4.29°	-3.86 cm
BE106	NVA	122	-5.63 cm	5.23 ppsm	0.19 m	2.63°	-5.58 cm	4.17 ppsm	0.19 m	2.63°	-5.55 cm
BE107	NVA	123	-1.24 cm	7.18 ppsm	0.15 m	2.86°	-1.24 cm	7.22 ppsm	0.15 m	2.86°	-0.49 cm
BE108	NVA	124	0.88 cm	7.89 ppsm	0.13 m	4.04°	-0.62 cm	6.61 ppsm	0.13 m	4.04°	-0.58 cm
BE109	NVA	125	0.60 cm	5.76 ppsm	0.05 m	2.58°	0.60 cm	5.02 ppsm	0.05 m	2.58°	-0.05 cm
BE110	NVA	126	-1.77 cm	6.83 ppsm	0.28 m	1.43°	-1.77 cm	5.80 ppsm	0.28 m	1.43°	-1.86 cm
BE111	NVA	127	5.45 cm	9.20 ppsm	0.23 m	4.25°	5.45 cm	9.20 ppsm	0.23 m	4.25°	4.69 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
BE112	NVA	128	-0.72 cm	5.87 ppsm	0.30 m	1.62°	-0.72 cm	5.41 ppsm	0.30 m	1.62°	-0.57 cm
BE113	NVA	129	-4.15 cm	4.95 ppsm	0.11 m	10.02°	-4.15 cm	4.70 ppsm	0.11 m	10.02°	-4.84 cm
BE114	NVA	130	-1.20 cm	7.22 ppsm	0.25 m	1.15°	-1.75 cm	6.01 ppsm	0.26 m	1.15°	-1.90 cm
BE115	NVA	131	-1.38 cm	8.63 ppsm	0.20 m	2.86°	-1.38 cm	8.52 ppsm	0.20 m	2.86°	-1.57 cm
BE116	NVA	132	-2.56 cm	5.59 ppsm	0.14 m	1.82°	-2.56 cm	5.09 ppsm	0.14 m	1.82°	-2.40 cm
BE117	NVA	133	0.80 cm	3.54 ppsm	0.15 m	1.15°	0.80 cm	3.54 ppsm	0.15 m	1.15°	0.76 cm
BE118	NVA	134	-5.22 cm	5.52 ppsm	0.29 m	1.43°	-5.22 cm	5.48 ppsm	0.29 m	1.43°	-5.77 cm
BE119	NVA	135	-2.66 cm	5.98 ppsm	0.34 m	4.85°	-2.66 cm	4.85 ppsm	0.34 m	4.85°	-2.64 cm
BE120	NVA	136	0.00 cm	4.49 ppsm	0.16 m	1.82°	0.00 cm	4.35 ppsm	0.16 m	1.82°	0.19 cm
BE121	NVA	137	2.45 cm	9.41 ppsm	0.26 m	3.04°	2.45 cm	6.72 ppsm	0.26 m	3.04°	2.54 cm
BE122	NVA	138	-0.44 cm	6.93 ppsm	0.26 m	3.15°	-0.44 cm	5.20 ppsm	0.26 m	2.86°	-1.17 cm
BE123	NVA	139	-0.54 cm	10.29 ppsm	0.22 m	1.22°	-1.27 cm	8.38 ppsm	0.23 m	1.22°	-1.48 cm
BE124	NVA	140	-0.34 cm	5.55 ppsm	0.09 m	1.42°	-0.34 cm	5.09 ppsm	0.09 m	2.02°	-0.38 cm
BE125	NVA	141	-4.51 cm	8.74 ppsm	0.25 m	2.86°	-4.51 cm	8.06 ppsm	0.25 m	2.86°	-4.88 cm
BE126	NVA	142	1.04 cm	6.44 ppsm	0.15 m	3.04°	1.04 cm	6.01 ppsm	0.15 m	3.04°	1.38 cm
BE127	NVA	143	1.40 cm	5.48 ppsm	0.30 m	5.65°	1.40 cm	5.48 ppsm	0.30 m	5.65°	1.52 cm
BE128	NVA	144	-2.04 cm	4.21 ppsm	0.23 m	3.04°	-2.04 cm	4.03 ppsm	0.23 m	3.04°	-2.19 cm
BE129	NVA	145	1.16 cm	9.66 ppsm	0.00 m	16.73°	1.16 cm	7.36 ppsm	0.00 m	16.73°	2.23 cm
BE130	NVA	146	3.43 cm	5.34 ppsm	0.16 m	1.43°	3.43 cm	5.13 ppsm	0.16 m	1.43°	3.37 cm
BE131	NVA	147	-3.33 cm	3.29 ppsm	0.09 m	1.82°	-3.33 cm	3.11 ppsm	0.09 m	1.82°	-3.23 cm
BE132	NVA	148	1.00 cm	9.94 ppsm	0.12 m	3.15°	-3.44 cm	7.29 ppsm	0.25 m	3.15°	-3.07 cm
BE133	NVA	149	-4.15 cm	4.56 ppsm	0.30 m	5.43°	-4.15 cm	4.42 ppsm	0.30 m	5.43°	-4.01 cm
BE134	NVA	150	-3.86 cm	5.52 ppsm	0.05 m	0.61°	-3.86 cm	5.52 ppsm	0.05 m	0.61°	-4.97 cm
BE135	NVA	151	-2.96 cm	3.61 ppsm	0.26 m	2.29°	-2.96 cm	3.40 ppsm	0.26 m	2.29°	-3.84 cm
BE136	NVA	152	-2.43 cm	5.66 ppsm	0.11 m	3.04°	-2.70 cm	4.77 ppsm	0.11 m	3.04°	-2.63 cm
BE137	NVA	153	-0.32 cm	3.29 ppsm	0.15 m	5.99°	-0.32 cm	3.25 ppsm	0.15 m	5.99°	-0.15 cm
BE138	NVA	154	-1.07 cm	5.59 ppsm	0.25 m	1.15°	-1.07 cm	5.38 ppsm	0.25 m	1.15°	-0.49 cm
BE139	NVA	155	-0.04 cm	4.28 ppsm	0.24 m	4.25°	-0.04 cm	4.14 ppsm	0.24 m	4.25°	-0.92 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
BE140	NVA	156	3.62 cm	6.26 ppsm	0.02 m	2.63°	3.62 cm	5.20 ppsm	0.02 m	2.43°	1.62 cm
BE141	NVA	157	2.17 cm	6.61 ppsm	0.24 m	3.44°	2.17 cm	6.54 ppsm	0.24 m	3.44°	3.01 cm
BE142	NVA	158	-1.88 cm	5.34 ppsm	0.20 m	1.43°	-1.88 cm	4.95 ppsm	0.20 m	1.43°	-2.17 cm
BE143	NVA	159	-1.73 cm	5.20 ppsm	0.14 m	2.29°	-1.73 cm	5.16 ppsm	0.14 m	2.29°	-1.93 cm
BE144	NVA	160	-1.20 cm	6.40 ppsm	0.13 m	6.45°	-1.84 cm	5.09 ppsm	0.14 m	6.45°	-1.42 cm
BE145	NVA	161	-3.95 cm	4.95 ppsm	0.34 m	0.86°	-4.07 cm	5.31 ppsm	0.34 m	0.86°	-3.50 cm
BE146	NVA	162	-0.77 cm	3.18 ppsm	0.34 m	3.72°	-0.77 cm	2.79 ppsm	0.34 m	3.04°	-1.08 cm
BE147	NVA	163	-0.08 cm	6.58 ppsm	0.13 m	3.15°	-0.08 cm	6.47 ppsm	0.13 m	3.15°	-0.46 cm
BE148	NVA	164	4.55 cm	7.50 ppsm	0.18 m	3.15°	4.55 cm	7.36 ppsm	0.18 m	3.15°	5.04 cm
BE149	NVA	165	-3.74 cm	10.19 ppsm	0.17 m	0.81°	-3.74 cm	10.01 ppsm	0.17 m	0.81°	-4.66 cm
BE150	NVA	166	1.60 cm	6.97 ppsm	0.24 m	3.72°	1.60 cm	6.83 ppsm	0.24 m	3.72°	1.05 cm
BE151	NVA	167	-5.50 cm	8.56 ppsm	0.17 m	3.15°	-5.83 cm	6.22 ppsm	0.17 m	3.15°	-6.33 cm
BE152	NVA	168	6.72 cm	7.22 ppsm	0.01 m	3.15°	6.72 cm	7.22 ppsm	0.01 m	3.15°	6.60 cm
BE153	NVA	169	-5.32 cm	5.80 ppsm	0.18 m	4.85°	-5.32 cm	4.95 ppsm	0.18 m	4.85°	-5.82 cm
BE154	NVA	170	1.19 cm	3.50 ppsm	0.35 m	15.61°	1.19 cm	3.43 ppsm	0.35 m	15.61°	0.84 cm
BE155	NVA	171	-0.53 cm	6.79 ppsm	0.25 m	5.45°	-0.53 cm	6.08 ppsm	0.25 m	5.45°	-0.22 cm
BE156	NVA	172	-6.66 cm	15.84 ppsm	0.05 m	3.84°	-6.66 cm	16.13 ppsm	0.05 m	3.84°	-6.08 cm
BE157	NVA	173	0.50 cm	6.30 ppsm	0.15 m	10.48°	0.50 cm	4.99 ppsm	0.15 m	10.48°	0.54 cm
BE158	NVA	174	-1.70 cm	13.23 ppsm	0.12 m	6.25°	-1.70 cm	13.12 ppsm	0.12 m	6.25°	-1.32 cm
BE159	NVA	175	-0.55 cm	3.04 ppsm	0.38 m	2.23°	-0.55 cm	2.97 ppsm	0.38 m	2.23°	-0.95 cm
BE161	NVA	176	0.35 cm	8.03 ppsm	0.22 m	7.13°	0.35 cm	7.85 ppsm	0.22 m	7.13°	-0.35 cm
BE162	NVA	177	-2.60 cm	4.63 ppsm	0.07 m	4.29°	-2.60 cm	4.53 ppsm	0.07 m	4.29°	-2.17 cm
BE163	NVA	178	-2.80 cm	7.04 ppsm	0.13 m	3.04°	-2.80 cm	5.66 ppsm	0.13 m	3.04°	-2.63 cm
BE164	NVA	179	-8.61 cm	7.78 ppsm	0.11 m	4.04°	-8.61 cm	7.36 ppsm	0.11 m	4.04°	-9.70 cm
BE165	NVA	180	6.10 cm	7.50 ppsm	0.10 m	4.45°	6.10 cm	7.50 ppsm	0.10 m	4.45°	4.93 cm
BE166	NVA	181	2.03 cm	5.73 ppsm	0.30 m	1.62°	2.03 cm	4.85 ppsm	0.30 m	1.62°	1.92 cm
BE167	NVA	182	-0.58 cm	7.75 ppsm	0.17 m	3.64°	-2.88 cm	7.36 ppsm	0.17 m	3.64°	-2.70 cm
UA001	NVA	183	-1.11 cm	4.56 ppsm	0.31 m	1.43°	-1.11 cm	4.10 ppsm	0.31 m	1.43°	-1.34 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
UA002	NVA	184	-1.32 cm	12.70 ppsm	0.08 m	2.23°	-2.36 cm	4.81 ppsm	0.08 m	2.23°	-1.85 cm
UA003	NVA	185	-5.71 cm	8.49 ppsm	0.11 m	8.53°	-6.40 cm	5.73 ppsm	0.11 m	8.53°	-6.20 cm
UA004	NVA	186	-1.72 cm	4.00 ppsm	0.21 m	1.72°	-1.72 cm	3.43 ppsm	0.21 m	1.72°	-1.77 cm
UA005	NVA	187	9.42 cm	11.92 ppsm	0.04 m	1.22°	1.07 cm	4.95 ppsm	0.09 m	1.22°	-0.28 cm
FR001	VVA	188	-	4.95 ppsm	0.11 m	59.53°	-1.61 cm	2.23 ppsm	0.45 m	2.63°	-0.57 cm
FR002	VVA	189	-	6.44 ppsm	0.34 m	4.00°	3.38 cm	5.13 ppsm	0.34 m	3.72°	4.97 cm
FR003	VVA	190	-	3.75 ppsm	0.60 m	80.21°	1.64 cm	2.44 ppsm	0.29 m	13.50°	1.80 cm
FR004	VVA	191	-	15.03 ppsm	0.19 m	79.65°	-6.30 cm	2.90 ppsm	0.60 m	5.14°	-5.75 cm
FR005	VVA	192	-	12.10 ppsm	0.15 m	3.15°	10.03 cm	5.62 ppsm	0.16 m	3.04°	12.92 cm
FR006	VVA	193	-	3.50 ppsm	0.02 m	3.72°	5.39 cm	3.25 ppsm	0.32 m	2.02°	5.59 cm
FR007	VVA	194	-	20.83 ppsm	0.05 m	9.43°	5.22 cm	14.39 ppsm	0.14 m	9.43°	10.33 cm
FR008	VVA	195	-	6.22 ppsm	0.20 m	76.51°	1.26 cm	0.88 ppsm	0.30 m	6.28°	0.81 cm
FR009	VVA	196	-	3.43 ppsm	0.25 m	82.04°	14.34 cm	2.16 ppsm	0.14 m	10.76°	12.67 cm
FR010	VVA	197	-	6.86 ppsm	0.15 m	83.27°	-1.27 cm	2.26 ppsm	0.49 m	10.48°	-1.24 cm
FR011	VVA	198	-	3.18 ppsm	0.10 m	55.86°	-0.60 cm	2.05 ppsm	0.10 m	4.25°	-0.81 cm
FR012	VVA	199	-	6.19 ppsm	0.22 m	76.36°	-2.29 cm	1.84 ppsm	0.68 m	12.17°	0.16 cm
FR013	VVA	200	-	11.81 ppsm	0.07 m	79.70°	0.01 cm	3.40 ppsm	0.36 m	6.05°	-0.25 cm
FR014	VVA	201	-	2.83 ppsm	0.16 m	4.86°	-4.40 cm	2.12 ppsm	0.64 m	3.44°	-4.81 cm
FR015	VVA	202	-	13.44 ppsm	0.10 m	83.62°	1.60 cm	2.09 ppsm	0.50 m	3.15°	1.28 cm
FR015a	VVA	203	-	13.40 ppsm	0.10 m	83.62°	1.58 cm	2.05 ppsm	0.50 m	3.15°	1.27 cm
FR016	VVA	204	-	7.00 ppsm	0.25 m	61.54°	43.49 cm	4.88 ppsm	0.23 m	3.15°	42.83 cm
FR017	VVA	205	-	6.37 ppsm	0.35 m	66.59°	2.18 cm	2.62 ppsm	0.48 m	4.29°	2.35 cm
FR018	VVA	206	-	7.14 ppsm	0.20 m	26.98°	5.20 cm	4.00 ppsm	0.22 m	3.43°	6.15 cm
FR019	VVA	207	-	9.20 ppsm	0.21 m	74.08°	9.87 cm	3.68 ppsm	0.12 m	8.25°	7.17 cm
FR020	VVA	208	-	3.82 ppsm	0.45 m	7.97°	5.32 cm	2.65 ppsm	0.60 m	7.97°	5.51 cm
FR021	VVA	209	-	6.47 ppsm	0.19 m	22.65°	4.35 cm	2.62 ppsm	0.19 m	4.85°	6.20 cm
FR022	VVA	210	-	11.92 ppsm	0.09 m	9.04°	6.50 cm	5.45 ppsm	0.27 m	10.02°	7.17 cm
FR023	VVA	211	-	5.91 ppsm	0.43 m	49.49°	1.18 cm	2.83 ppsm	0.24 m	13.13°	1.80 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
FR024	VVA	212	-	11.18 ppsm	0.12 m	15.91°	3.38 cm	1.95 ppsm	0.36 m	15.64°	3.28 cm
FR025	VVA	213	-	6.12 ppsm	0.60 m	81.42°	-0.83 cm	3.57 ppsm	0.15 m	4.85°	-0.01 cm
FR026	VVA	214	-	5.38 ppsm	0.16 m	73.70°	5.95 cm	2.37 ppsm	0.29 m	7.97°	9.52 cm
FR027	VVA	215	-	5.87 ppsm	0.11 m	57.91°	9.50 cm	3.04 ppsm	0.22 m	7.05°	12.47 cm
FR028	VVA	216	-	8.74 ppsm	0.24 m	69.68°	1.96 cm	4.74 ppsm	0.25 m	9.04°	1.93 cm
FR029	VVA	217	-	13.51 ppsm	0.13 m	74.72°	5.76 cm	2.48 ppsm	0.35 m	2.83°	5.60 cm
FR030	VVA	218	-	4.99 ppsm	0.26 m	55.85°	1.72 cm	3.57 ppsm	0.25 m	4.00°	2.62 cm
FR031	VVA	219	-	9.69 ppsm	0.05 m	85.47°	1.35 cm	2.19 ppsm	0.44 m	7.13°	0.03 cm
FR032	VVA	220	-	5.69 ppsm	0.15 m	41.35°	0.07 cm	2.23 ppsm	0.60 m	8.81°	1.66 cm
FR033	VVA	221	-	7.25 ppsm	0.12 m	7.25°	9.93 cm	5.02 ppsm	0.28 m	5.85°	7.17 cm
FR034	VVA	222	-	5.91 ppsm	0.40 m	75.81°	3.69 cm	0.64 ppsm	1.89 m	-	5.01 cm
FR035	VVA	223	-	8.49 ppsm	0.14 m	64.48°	13.21 cm	4.35 ppsm	0.69 m	11.59°	11.17 cm
FR036	VVA	224	-	6.51 ppsm	0.16 m	65.75°	15.55 cm	2.16 ppsm	0.53 m	4.04°	15.03 cm
FR037	VVA	225	-	4.17 ppsm	0.21 m	21.80°	9.33 cm	2.41 ppsm	0.29 m	5.14°	9.71 cm
FR038	VVA	226	-	6.54 ppsm	0.32 m	7.13°	-3.92 cm	4.46 ppsm	0.29 m	7.41°	1.87 cm
FR039	VVA	227	-	7.71 ppsm	0.19 m	75.39°	5.43 cm	3.86 ppsm	0.29 m	7.25°	6.09 cm
FR040	VVA	228	-	6.83 ppsm	0.17 m	15.64°	-0.30 cm	4.00 ppsm	0.66 m	12.13°	-2.99 cm
FR041	VVA	229	-	5.80 ppsm	0.17 m	69.36°	7.98 cm	2.30 ppsm	0.20 m	5.25°	11.59 cm
FR042	VVA	230	-	3.40 ppsm	0.12 m	54.56°	7.49 cm	2.19 ppsm	0.43 m	2.86°	7.26 cm
FR043	VVA	231	-	8.74 ppsm	0.13 m	65.75°	4.39 cm	2.76 ppsm	0.20 m	8.81°	5.54 cm
FR044	VVA	232	-	5.16 ppsm	0.10 m	57.75°	0.68 cm	2.97 ppsm	0.09 m	6.56°	0.27 cm
FR045	VVA	233	-	5.66 ppsm	0.21 m	73.14°	2.52 cm	0.71 ppsm	0.25 m	8.64°	4.25 cm
FR046	VVA	234	-	7.89 ppsm	0.28 m	78.77°	2.21 cm	0.53 ppsm	0.40 m	7.25°	1.59 cm
FR047	VVA	235	-	5.73 ppsm	0.26 m	79.29°	3.78 cm	1.27 ppsm	0.18 m	6.56°	4.80 cm
FR048	VVA	236	-	5.91 ppsm	0.03 m	6.65°	0.99 cm	5.13 ppsm	0.03 m	6.65°	0.35 cm
FR049	VVA	237	-	3.04 ppsm	0.25 m	67.20°	8.82 cm	1.84 ppsm	0.32 m	8.64°	9.32 cm
FR050	VVA	238	-	10.96 ppsm	0.16 m	5.43°	4.60 cm	7.46 ppsm	0.19 m	3.72°	4.55 cm
FR051	VVA	239	-	6.90 ppsm	0.28 m	75.29°	1.53 cm	3.40 ppsm	0.37 m	2.86°	2.24 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
FR052	VVA	240	-	3.11 ppsm	0.24 m	63.03°	-0.32 cm	1.91 ppsm	0.23 m	3.84°	1.05 cm
FR053	VVA	241	-	3.54 ppsm	0.26 m	69.85°	0.10 cm	2.90 ppsm	0.75 m	4.45°	-1.33 cm
FR054	VVA	242	-	5.16 ppsm	0.16 m	52.85°	7.07 cm	2.72 ppsm	0.23 m	11.00°	4.21 cm
FR055	VVA	243	-	7.43 ppsm	0.27 m	31.45°	2.61 cm	3.78 ppsm	0.27 m	5.43°	4.49 cm
FR056	VVA	244	-	6.19 ppsm	0.38 m	9.04°	2.30 cm	3.54 ppsm	0.30 m	12.13°	2.32 cm
FR057	VVA	245	-	6.65 ppsm	0.34 m	82.09°	4.72 cm	1.98 ppsm	0.40 m	6.05°	4.45 cm
FR058	VVA	246	-	15.31 ppsm	0.18 m	6.84°	12.25 cm	7.36 ppsm	0.13 m	5.85°	14.73 cm
FR059	VVA	247	-	4.92 ppsm	0.50 m	80.52°	1.06 cm	1.70 ppsm	0.26 m	5.25°	0.74 cm
FR060	VVA	248	-	6.26 ppsm	0.19 m	2.29°	5.78 cm	4.67 ppsm	0.25 m	2.02°	6.63 cm
FR061	VVA	249	-	8.21 ppsm	0.22 m	81.01°	-5.05 cm	0.88 ppsm	0.36 m	6.45°	-5.37 cm
FR062	VVA	250	-	4.53 ppsm	0.13 m	6.84°	0.24 cm	3.50 ppsm	0.13 m	6.84°	0.31 cm
FR063	VVA	251	-	27.98 ppsm	0.23 m	79.09°	4.06 cm	3.36 ppsm	0.40 m	12.95°	5.05 cm
FR064	VVA	252	-	11.00 ppsm	0.07 m	71.62°	-2.26 cm	1.66 ppsm	0.14 m	4.85°	-5.26 cm
FR065	VVA	253	-	3.47 ppsm	0.15 m	75.98°	1.64 cm	0.92 ppsm	0.26 m	5.43°	1.60 cm
FR066	VVA	254	-	8.88 ppsm	0.07 m	85.82°	6.18 cm	1.24 ppsm	0.48 m	16.17°	9.90 cm
FR067	VVA	255	-	4.39 ppsm	0.15 m	67.34°	5.02 cm	2.26 ppsm	0.41 m	10.20°	5.87 cm
FR068	VVA	256	-	5.69 ppsm	0.13 m	2.63°	3.59 cm	3.43 ppsm	0.18 m	2.29°	4.09 cm
FR069	VVA	257	-	10.12 ppsm	0.28 m	82.36°	-0.42 cm	1.66 ppsm	0.50 m	2.58°	-2.80 cm
FR070	VVA	258	-	9.97 ppsm	0.17 m	74.23°	5.24 cm	3.57 ppsm	0.43 m	11.20°	5.77 cm
FR071	VVA	259	-	7.85 ppsm	0.04 m	59.97°	0.44 cm	3.54 ppsm	0.24 m	5.65°	0.45 cm
FR072	VVA	260	-	6.44 ppsm	0.15 m	77.89°	4.54 cm	2.76 ppsm	0.35 m	8.53°	4.28 cm
FR073	VVA	261	-	10.54 ppsm	0.05 m	82.97°	-1.62 cm	1.17 ppsm	0.82 m	10.76°	-1.90 cm
FR074	VVA	262	-	12.27 ppsm	0.09 m	78.48°	-1.84 cm	3.32 ppsm	0.15 m	2.23°	-0.55 cm
FR075	VVA	263	-	12.13 ppsm	0.10 m	82.37°	-1.17 cm	3.36 ppsm	0.48 m	6.45°	-0.66 cm
FR076	VVA	264	-	11.53 ppsm	0.17 m	82.72°	-2.25 cm	2.83 ppsm	0.24 m	5.43°	-0.29 cm
SH001	VVA	265	-	6.40 ppsm	0.08 m	4.57°	10.20 cm	1.73 ppsm	0.45 m	4.57°	13.34 cm
SH002	VVA	266	-	4.10 ppsm	0.38 m	1.43°	15.29 cm	2.23 ppsm	0.38 m	1.42°	13.71 cm
SH003	VVA	267	-	3.25 ppsm	0.29 m	3.24°	4.38 cm	2.44 ppsm	0.29 m	3.24°	3.66 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
SH004	VVA	268	-	3.75 ppsm	0.29 m	17.65°	-5.32 cm	2.83 ppsm	0.88 m	17.65°	-6.93 cm
SH005	VVA	269	-	5.76 ppsm	0.05 m	4.65°	2.24 cm	4.00 ppsm	0.54 m	4.65°	0.59 cm
SH006	VVA	270	-	3.57 ppsm	0.16 m	2.86°	13.82 cm	3.25 ppsm	0.46 m	2.86°	10.15 cm
SH007	VVA	271	-	5.55 ppsm	0.23 m	7.65°	3.96 cm	4.56 ppsm	0.23 m	7.65°	-1.00 cm
SH008	VVA	272	-	5.84 ppsm	0.34 m	2.58°	4.28 cm	3.75 ppsm	0.78 m	2.58°	3.86 cm
SH009	VVA	273	-	4.85 ppsm	0.15 m	17.47°	9.38 cm	2.55 ppsm	0.56 m	17.47°	8.54 cm
SH010	VVA	274	-	5.66 ppsm	0.13 m	7.13°	3.25 cm	3.78 ppsm	0.20 m	7.13°	2.80 cm
SH011	VVA	275	-	10.86 ppsm	0.11 m	6.28°	6.20 cm	6.47 ppsm	0.36 m	6.28°	6.53 cm
SH012	VVA	276	-	5.48 ppsm	0.23 m	14.04°	-1.98 cm	2.83 ppsm	0.84 m	14.04°	-2.89 cm
SH013	VVA	277	-	7.50 ppsm	0.20 m	45.29°	7.01 cm	5.73 ppsm	0.16 m	5.99°	5.50 cm
SH014	VVA	278	-	5.73 ppsm	0.09 m	2.58°	10.88 cm	4.49 ppsm	0.09 m	2.58°	8.04 cm
SH015	VVA	279	-	3.89 ppsm	0.15 m	6.84°	4.10 cm	2.86 ppsm	0.83 m	6.84°	2.82 cm
SH016	VVA	280	-	5.20 ppsm	0.25 m	2.29°	17.03 cm	3.08 ppsm	0.47 m	2.29°	16.75 cm
SH017	VVA	281	-	5.59 ppsm	0.21 m	7.85°	25.00 cm	1.98 ppsm	0.21 m	6.65°	24.51 cm
SH018	VVA	282	-	5.76 ppsm	0.21 m	6.65°	-7.14 cm	4.56 ppsm	0.40 m	6.65°	-8.47 cm
SH019	VVA	283	-	5.16 ppsm	0.28 m	2.43°	-5.54 cm	4.21 ppsm	0.62 m	2.43°	-5.77 cm
SH020	VVA	284	-	14.15 ppsm	0.15 m	5.71°	-6.46 cm	7.25 ppsm	1.00 m	5.71°	-6.37 cm
SH021	VVA	285	-	6.37 ppsm	0.13 m	1.43°	3.17 cm	3.40 ppsm	0.61 m	1.43°	4.03 cm
SH022	VVA	286	-	5.80 ppsm	0.23 m	5.43°	5.15 cm	4.14 ppsm	0.23 m	5.43°	4.00 cm
SH023	VVA	287	-	4.21 ppsm	0.26 m	2.02°	6.14 cm	2.83 ppsm	0.46 m	2.02°	6.89 cm
SH024	VVA	288	-	6.51 ppsm	0.07 m	3.72°	-4.33 cm	5.27 ppsm	0.72 m	3.72°	-4.36 cm
SH025	VVA	289	-	7.82 ppsm	0.26 m	2.83°	10.49 cm	4.24 ppsm	0.40 m	2.83°	7.85 cm
TW001	VVA	290	-	2.94 ppsm	0.15 m	3.64°	1.76 cm	2.86 ppsm	0.40 m	3.64°	1.45 cm
TW002	VVA	291	-	5.84 ppsm	0.32 m	1.43°	-0.84 cm	5.23 ppsm	0.32 m	1.43°	-0.37 cm
TW003	VVA	292	-	6.65 ppsm	0.32 m	1.43°	10.62 cm	6.22 ppsm	0.32 m	1.43°	11.66 cm
TW004	VVA	293	-	7.11 ppsm	0.47 m	3.43°	1.55 cm	6.33 ppsm	0.47 m	3.43°	1.54 cm
TW005	VVA	294	-	8.91 ppsm	0.02 m	8.05°	40.19 cm	4.99 ppsm	0.02 m	8.05°	31.62 cm
TW006	VVA	295	-	7.07 ppsm	0.21 m	6.28°	14.71 cm	4.56 ppsm	0.21 m	5.99°	12.17 cm

Control Point Breakdown (continued)

Point	Type	Page	1st Return				Ground				DEM Dz
			Dz	Density	Nearest	Slope	Dz	Density	Nearest	Slope	
TW007	VVA	296	-	7.25 ppsm	0.30 m	4.00°	8.96 cm	7.07 ppsm	0.36 m	4.00°	10.26 cm
TW008	VVA	297	-	2.90 ppsm	0.06 m	8.05°	23.99 cm	2.12 ppsm	0.06 m	8.05°	22.39 cm
TW009	VVA	298	-	6.65 ppsm	0.18 m	5.43°	4.84 cm	5.16 ppsm	0.28 m	5.43°	4.35 cm
TW010	VVA	299	-	6.01 ppsm	0.32 m	5.71°	0.81 cm	6.01 ppsm	0.32 m	5.71°	0.74 cm
TW011	VVA	300	-	5.55 ppsm	0.32 m	1.72°	15.70 cm	3.78 ppsm	0.34 m	1.72°	15.56 cm
TW012	VVA	301	-	4.88 ppsm	0.23 m	5.45°	5.83 cm	4.60 ppsm	0.23 m	5.45°	6.09 cm
TW013	VVA	302	-	7.82 ppsm	0.10 m	2.86°	-5.60 cm	7.82 ppsm	0.10 m	2.86°	-6.04 cm
TW014	VVA	303	-	14.18 ppsm	0.09 m	4.86°	-0.37 cm	12.34 ppsm	0.09 m	4.86°	-1.16 cm
TW015	VVA	304	-	3.50 ppsm	0.18 m	3.72°	4.61 cm	2.72 ppsm	0.68 m	3.72°	4.45 cm
TW016	VVA	305	-	3.36 ppsm	0.30 m	2.58°	-4.00 cm	3.36 ppsm	0.30 m	2.58°	-4.01 cm
TW017	VVA	306	-	4.95 ppsm	0.18 m	2.86°	5.63 cm	3.04 ppsm	0.24 m	2.86°	5.58 cm
TW018	VVA	307	-	8.84 ppsm	0.26 m	1.43°	7.54 cm	6.51 ppsm	0.43 m	1.43°	7.44 cm
TW019	VVA	308	-	7.78 ppsm	0.38 m	5.14°	23.43 cm	6.65 ppsm	0.41 m	5.14°	27.83 cm
TW020	VVA	309	-	5.48 ppsm	0.15 m	9.43°	50.22 cm	3.86 ppsm	0.15 m	9.43°	49.12 cm
TW021	VVA	310	-	9.48 ppsm	0.36 m	10.81°	13.50 cm	7.11 ppsm	0.36 m	12.17°	14.03 cm
TW022	VVA	311	-	6.26 ppsm	0.06 m	3.72°	4.66 cm	5.69 ppsm	0.23 m	3.72°	4.90 cm
TW023	VVA	312	-	6.58 ppsm	0.14 m	5.25°	9.13 cm	5.94 ppsm	0.14 m	5.25°	11.47 cm
TW024	VVA	313	-	8.98 ppsm	0.05 m	8.25°	9.70 cm	3.93 ppsm	0.05 m	8.25°	8.98 cm
TW025	VVA	314	-	7.39 ppsm	0.18 m	2.00°	3.43 cm	6.01 ppsm	0.18 m	2.00°	7.16 cm

BE001

General

Name	BE001
Type	NVA
Known Z	2750.22 m
DEM Dz	0.00 cm

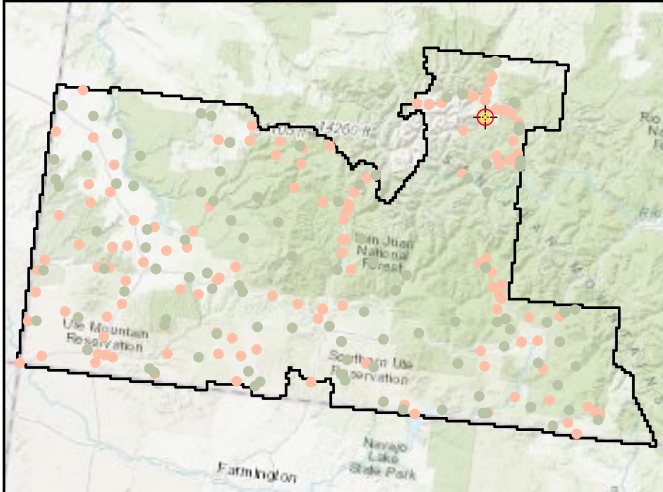
1st Return

Dz	0.73 cm
Density	7.25 ppsm
Nearest	0.19 m
Slope	3.64°

Ground

Dz	0.73 cm
Density	7.18 ppsm
Nearest	0.19 m
Slope	3.64°

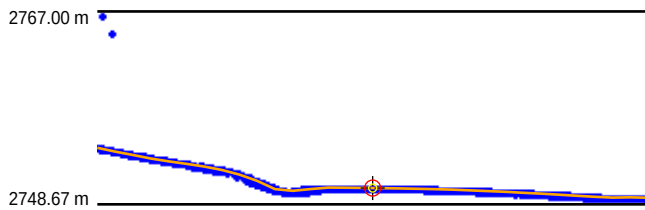
Project Context



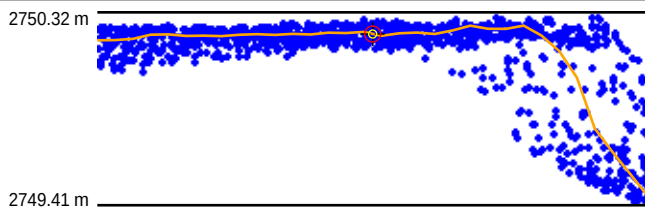
World Imagery



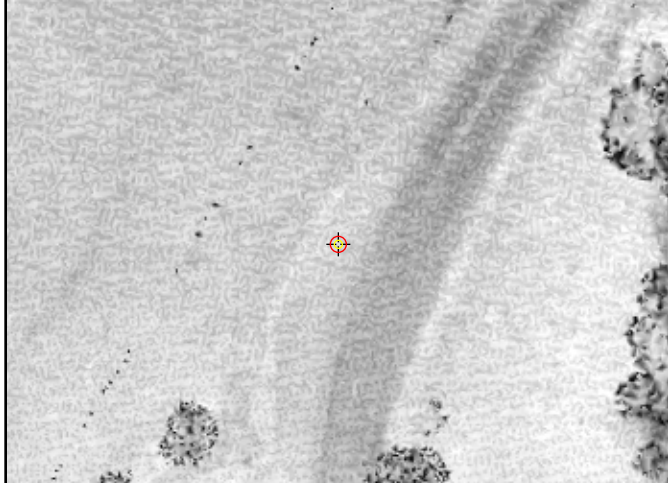
Cross Section - Northwest to Southeast



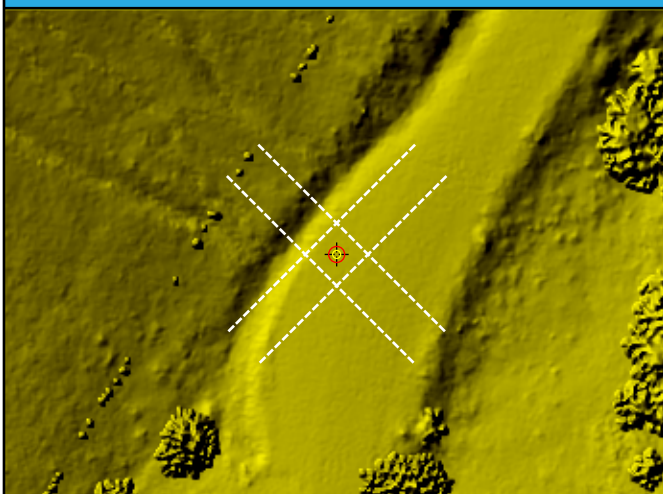
Cross Section - Northeast to Southwest



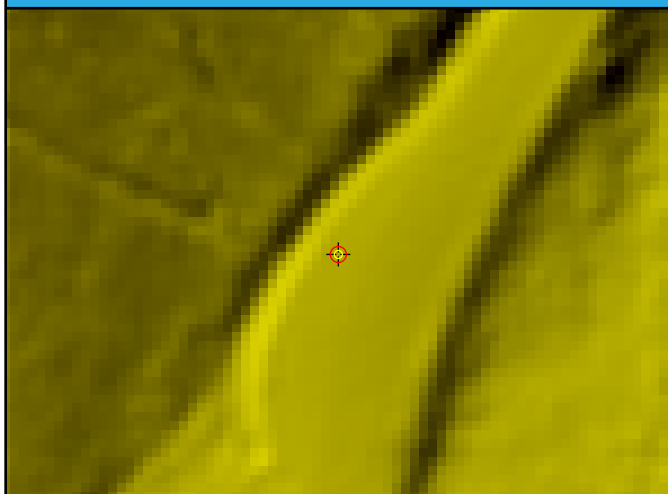
Intensity



1st Return TIN



DEM



BE002

General

Name	BE002
Type	NVA
Known Z	2531.91 m
DEM Dz	-3.25 cm

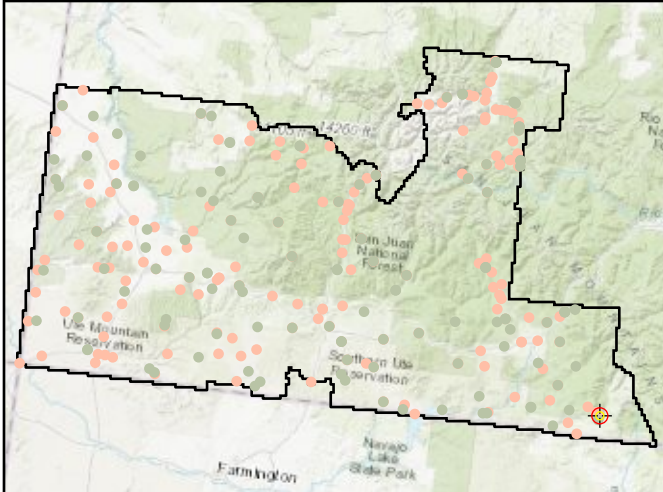
1st Return

Dz	-3.58 cm
Density	5.09 ppsm
Nearest	0.34 m
Slope	4.04°

Ground

Dz	-3.06 cm
Density	4.88 ppsm
Nearest	0.34 m
Slope	3.64°

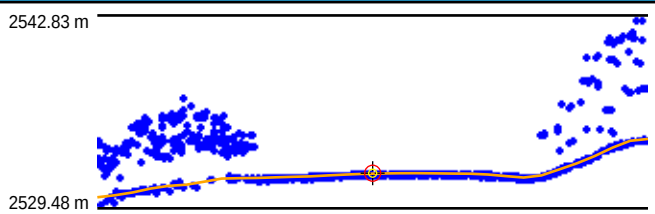
Project Context



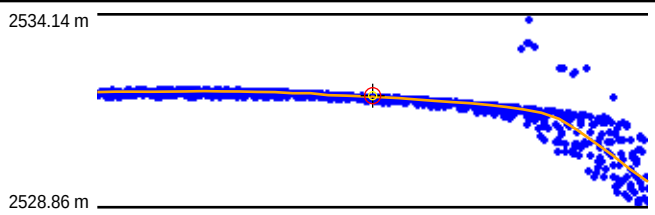
World Imagery



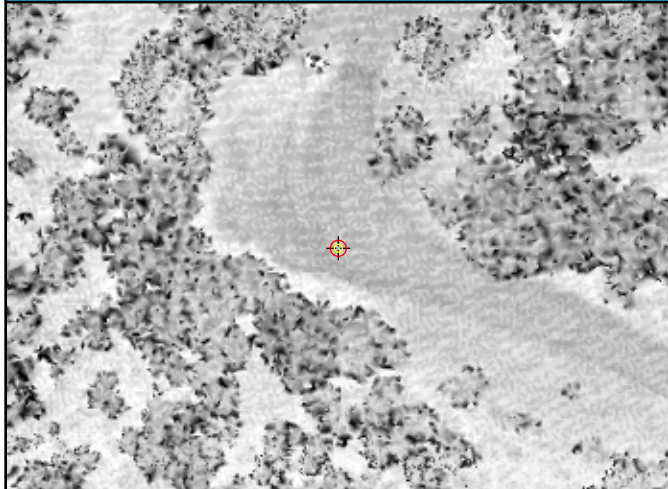
Cross Section - Southwest to Northeast



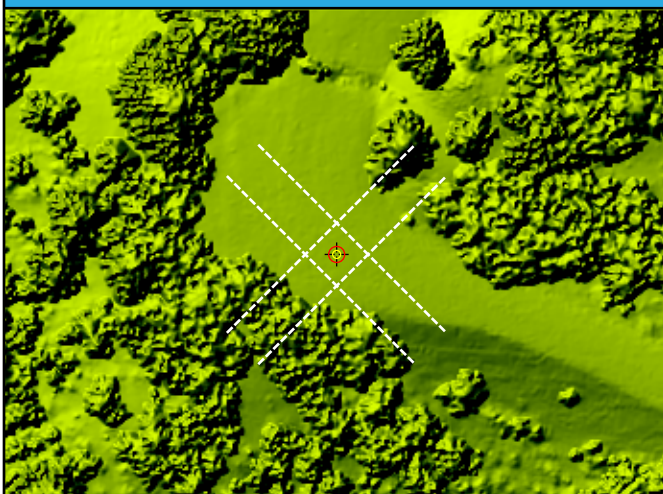
Cross Section - Northwest to Southeast



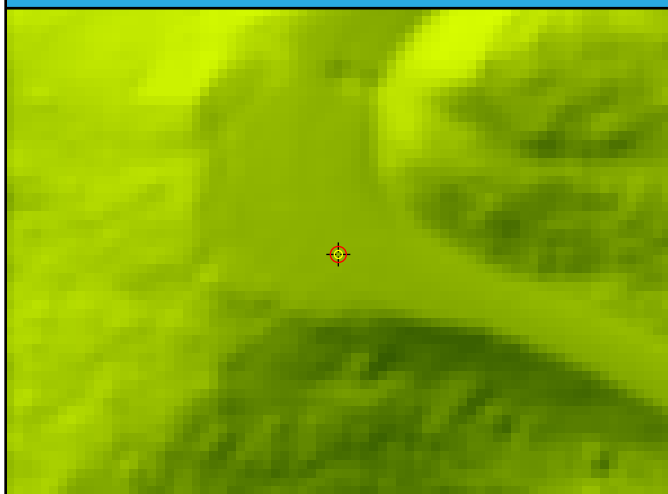
Intensity



1st Return TIN



DEM



BE003

General

Name	BE003
Type	NVA
Known Z	2886.69 m
DEM Dz	1.35 cm

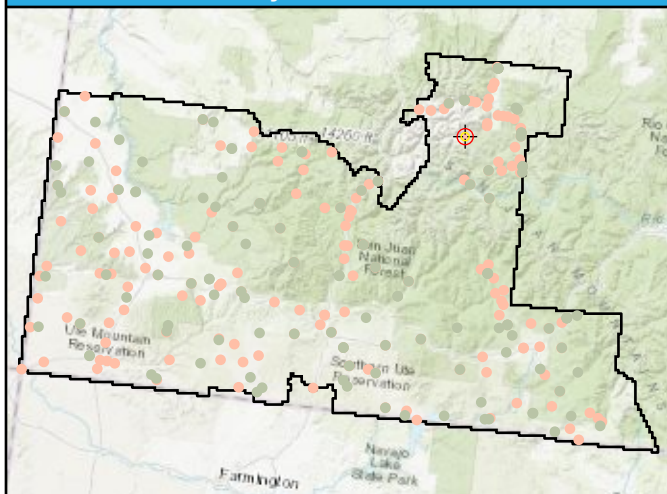
1st Return

Dz	1.29 cm
Density	7.53 ppsm
Nearest	0.05 m
Slope	7.13°

Ground

Dz	1.29 cm
Density	7.43 ppsm
Nearest	0.05 m
Slope	7.13°

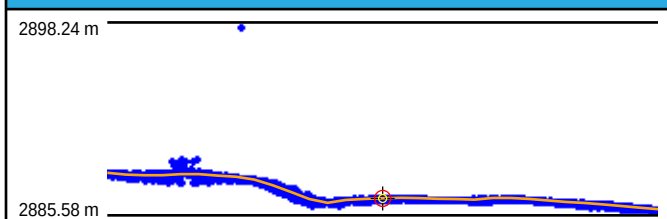
Project Context



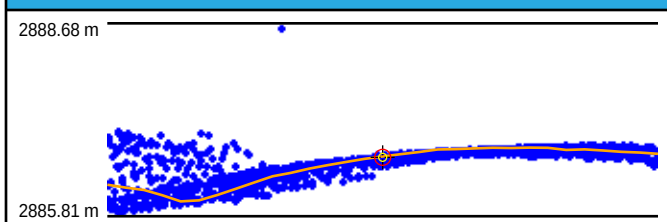
World Imagery



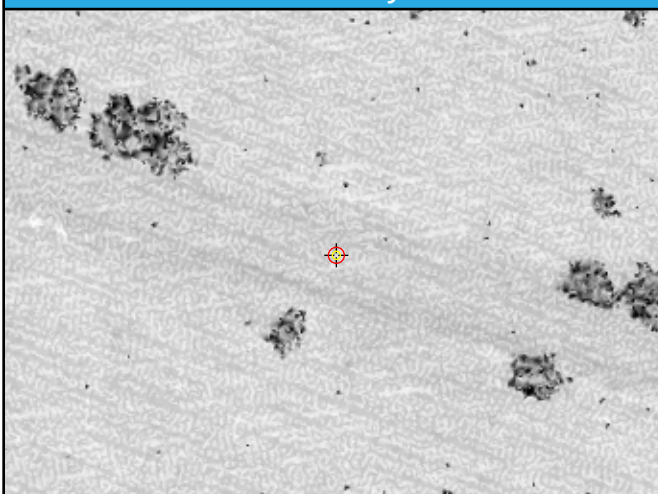
Cross Section - North to South



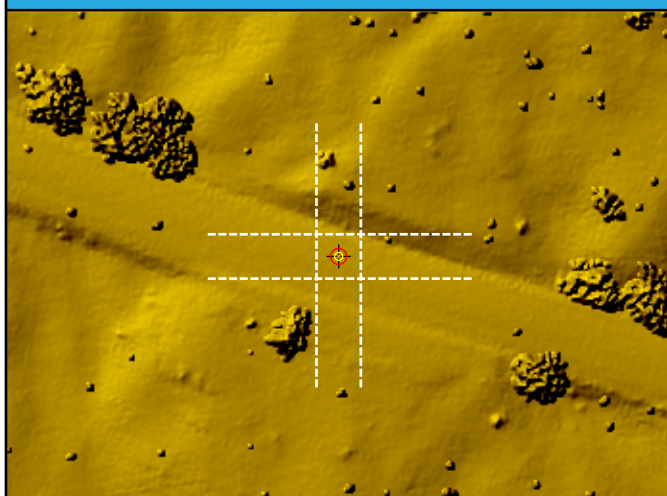
Cross Section - East to West



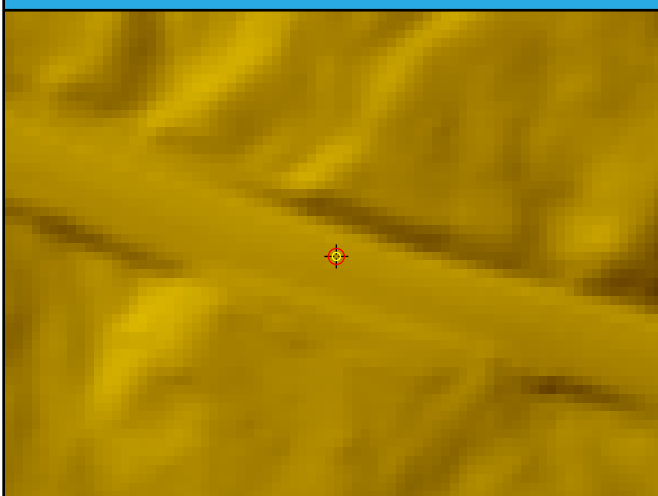
Intensity



1st Return TIN



DEM



BE004

General

Name	BE004
Type	NVA
Known Z	3128.61 m
DEM Dz	3.65 cm

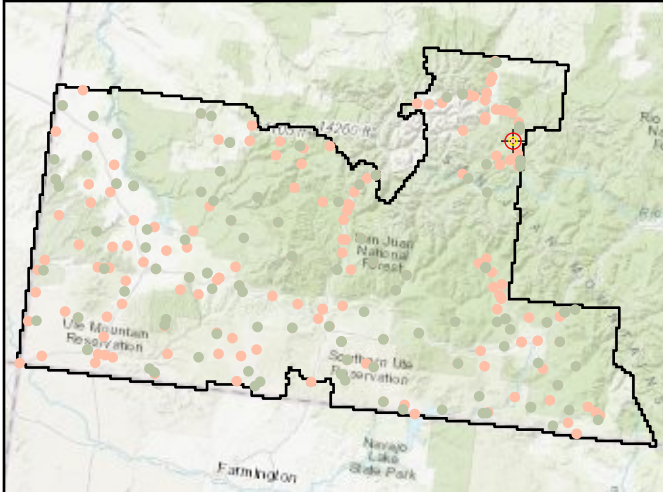
1st Return

Dz	3.52 cm
Density	5.80 ppsm
Nearest	0.27 m
Slope	1.15°

Ground

Dz	3.52 cm
Density	5.84 ppsm
Nearest	0.27 m
Slope	1.15°

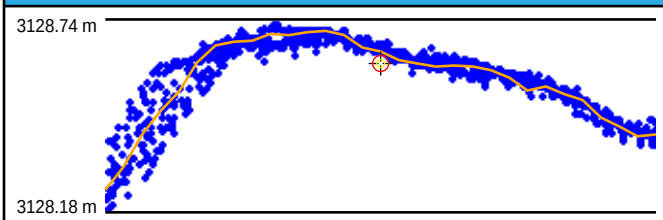
Project Context



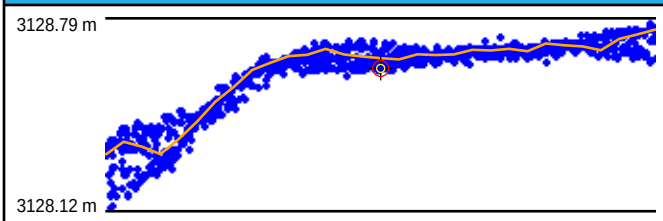
World Imagery



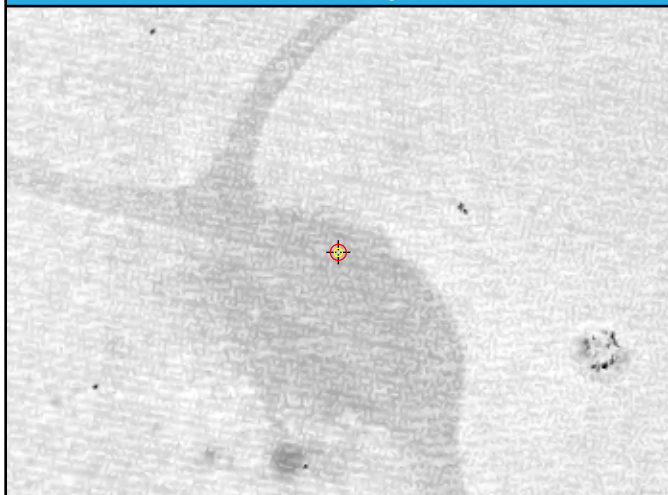
Cross Section - North to South



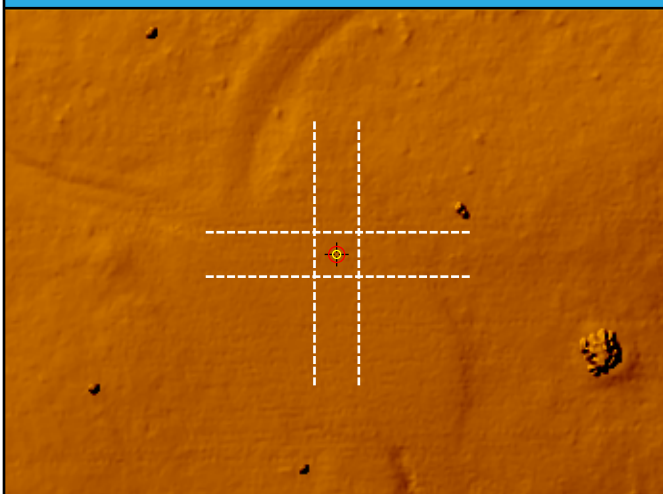
Cross Section - East to West



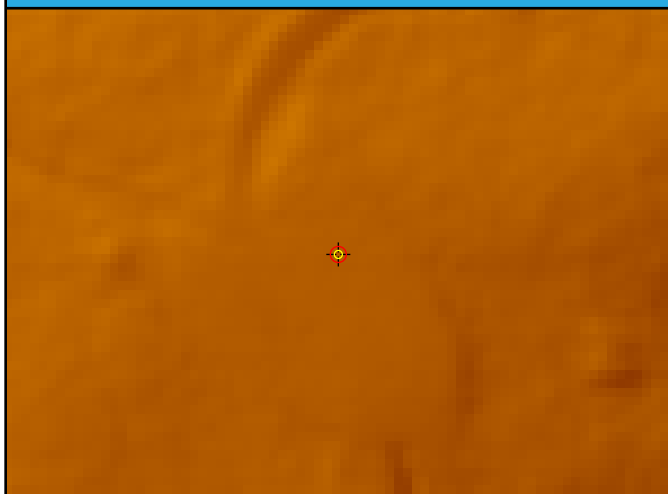
Intensity



1st Return TIN



DEM



BE005

General

Name	BE005
Type	NVA
Known Z	3315.83 m
DEM Dz	1.90 cm

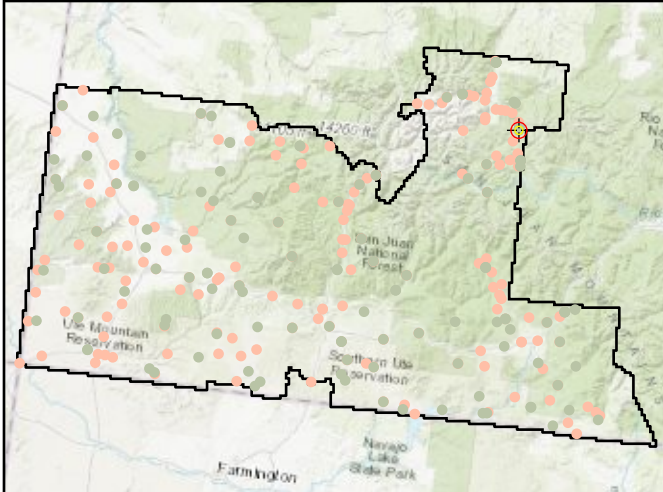
1st Return

Dz	1.96 cm
Density	6.83 ppsm
Nearest	0.24 m
Slope	2.83°

Ground

Dz	1.96 cm
Density	6.68 ppsm
Nearest	0.24 m
Slope	2.83°

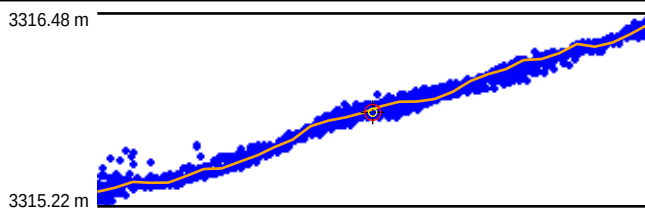
Project Context



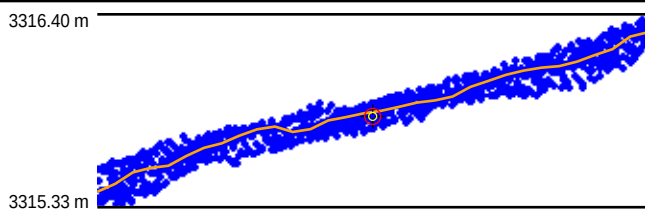
World Imagery



Cross Section - Southwest to Northeast



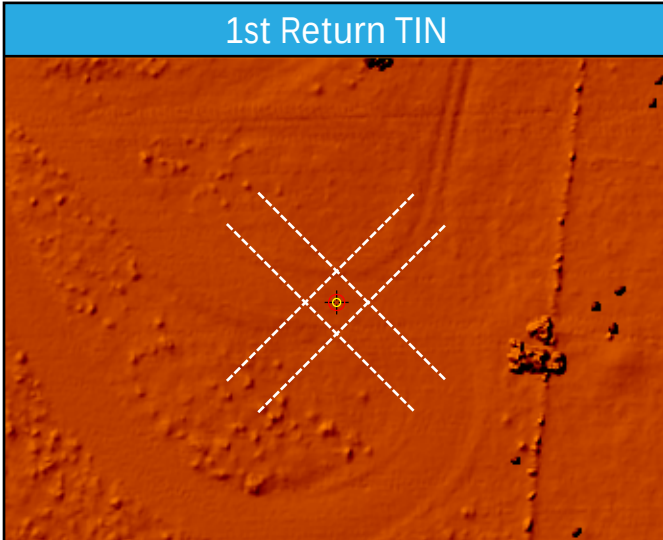
Cross Section - Northwest to Southeast



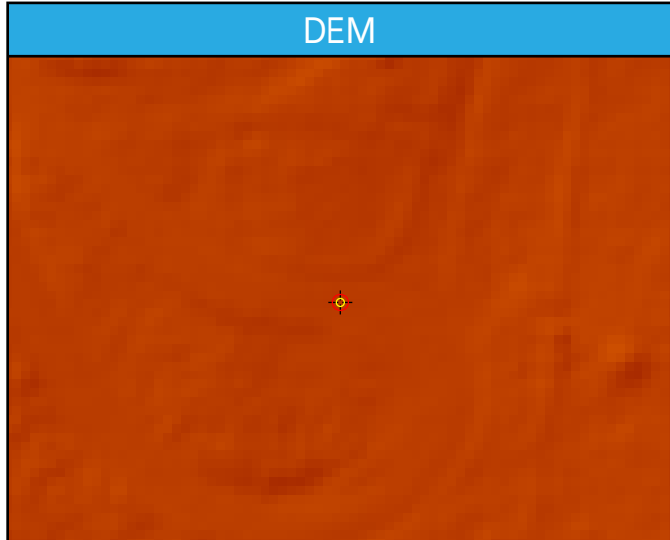
Intensity



1st Return TIN



DEM



BE006

General

Name	BE006
Type	NVA
Known Z	1500.90 m
DEM Dz	1.88 cm

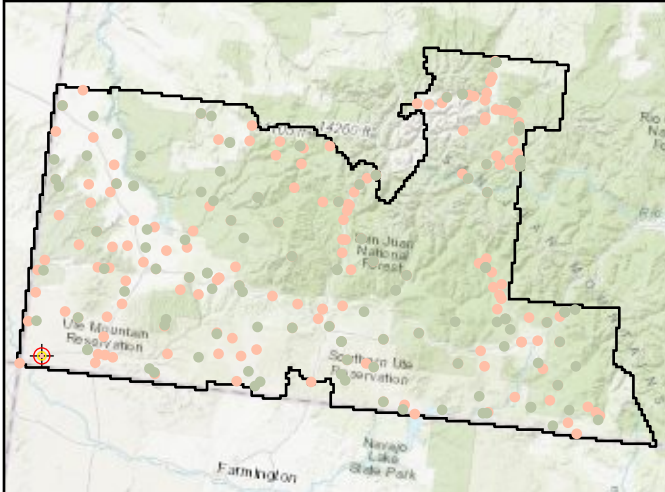
1st Return

Dz	1.58 cm
Density	3.15 ppsm
Nearest	0.15 m
Slope	2.29°

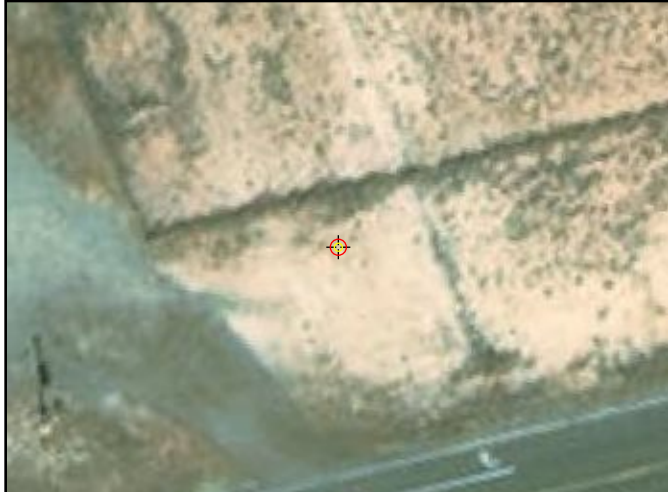
Ground

Dz	1.58 cm
Density	2.94 ppsm
Nearest	0.15 m
Slope	2.29°

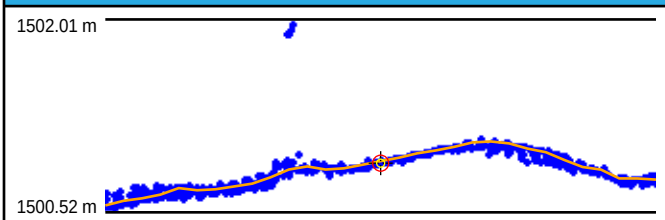
Project Context



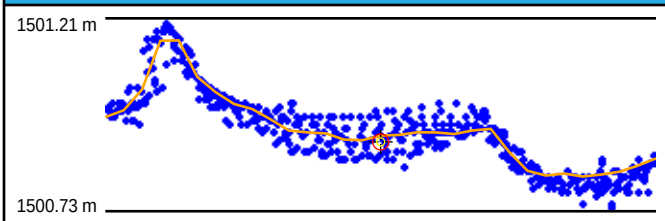
World Imagery



Cross Section - North to South



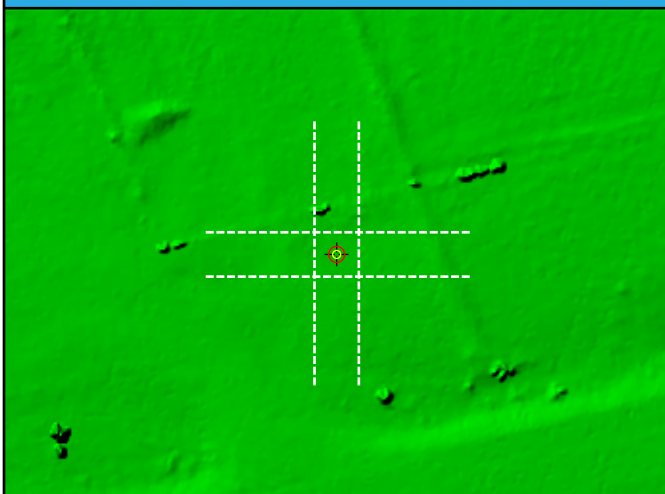
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE007

General

Name	BE007
Type	NVA
Known Z	3315.57 m
DEM Dz	1.16 cm

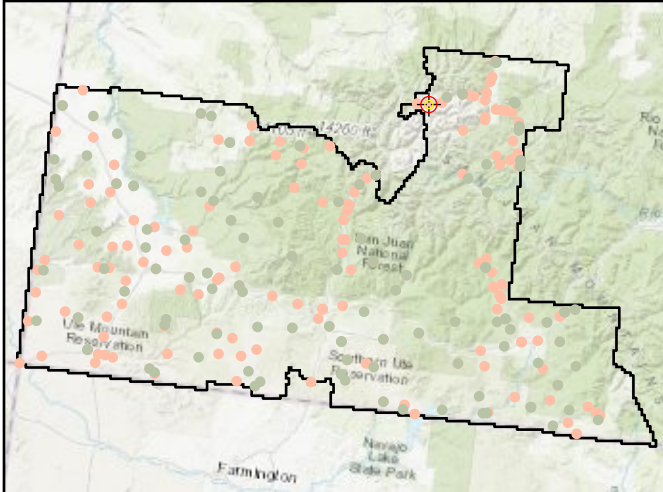
1st Return

Dz	0.47 cm
Density	7.32 ppsm
Nearest	0.26 m
Slope	3.84°

Ground

Dz	0.47 cm
Density	7.36 ppsm
Nearest	0.26 m
Slope	3.84°

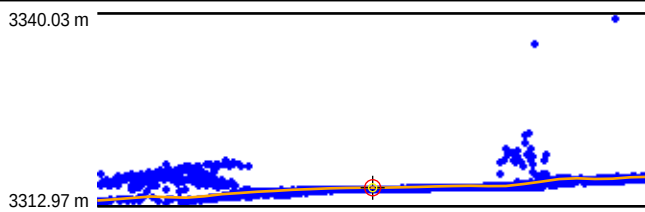
Project Context



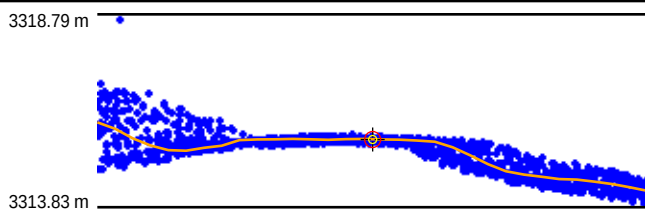
World Imagery



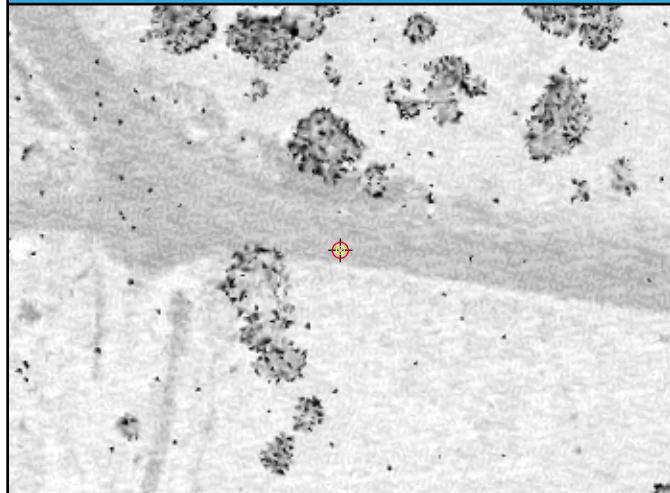
Cross Section - Southwest to Northeast



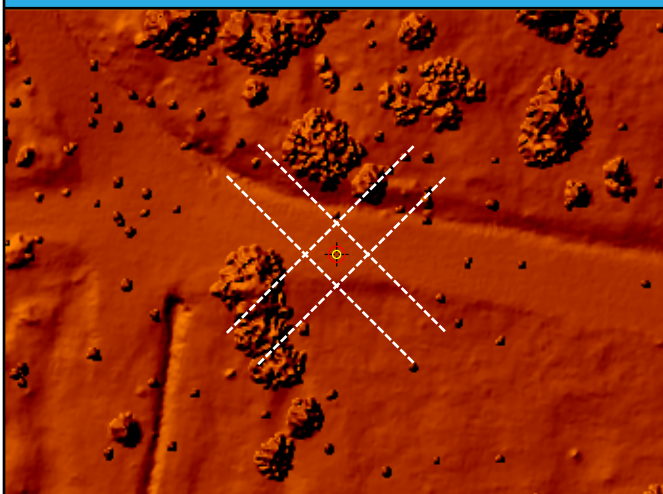
Cross Section - Northwest to Southeast



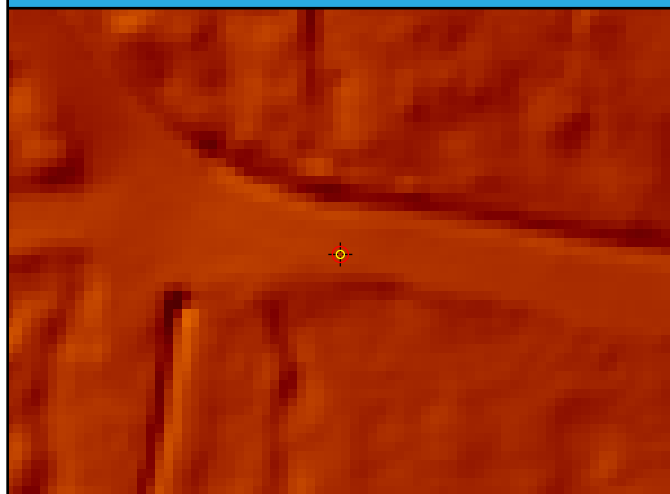
Intensity



1st Return TIN



DEM



BE008

General

Name	BE008
Type	NVA
Known Z	2452.33 m
DEM Dz	-4.65 cm

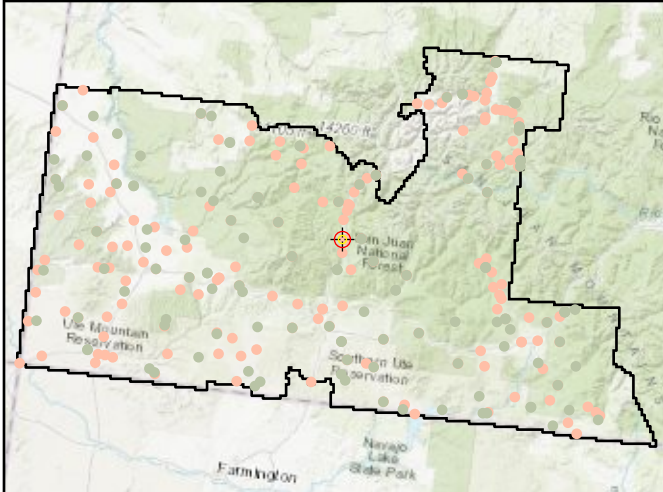
1st Return

Dz	-4.86 cm
Density	5.20 ppsm
Nearest	0.12 m
Slope	4.04°

Ground

Dz	-4.86 cm
Density	4.85 ppsm
Nearest	0.12 m
Slope	4.04°

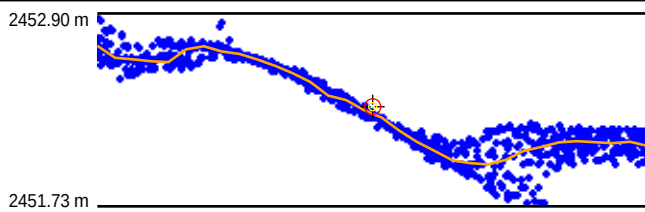
Project Context



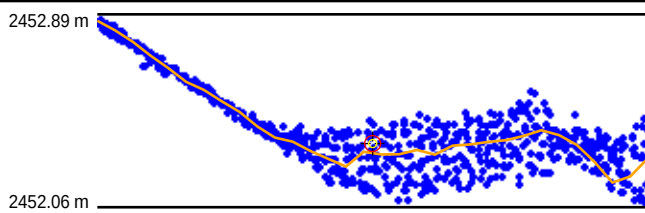
World Imagery



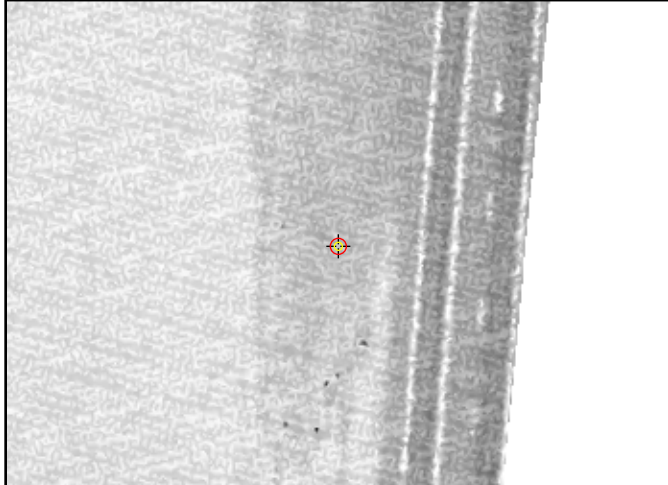
Cross Section - Northwest to Southeast



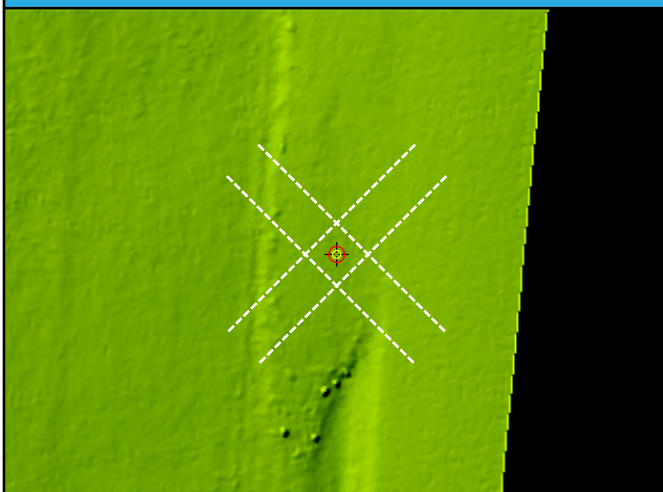
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE009

General

Name	BE009
Type	NVA
Known Z	2750.35 m
DEM Dz	-1.84 cm

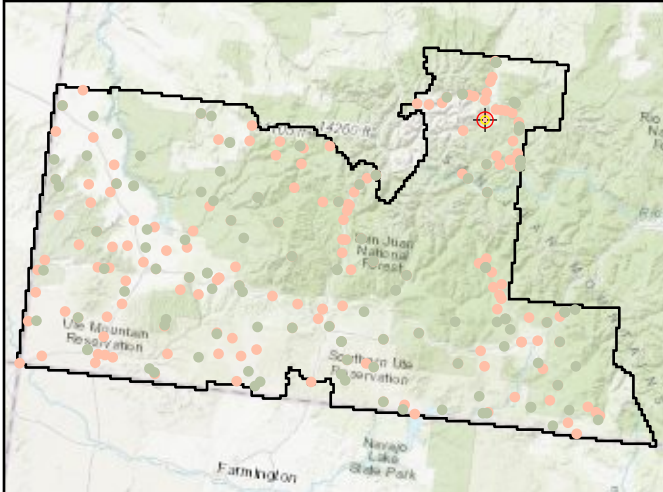
1st Return

Dz	-2.76 cm
Density	7.57 ppsm
Nearest	0.29 m
Slope	1.22°

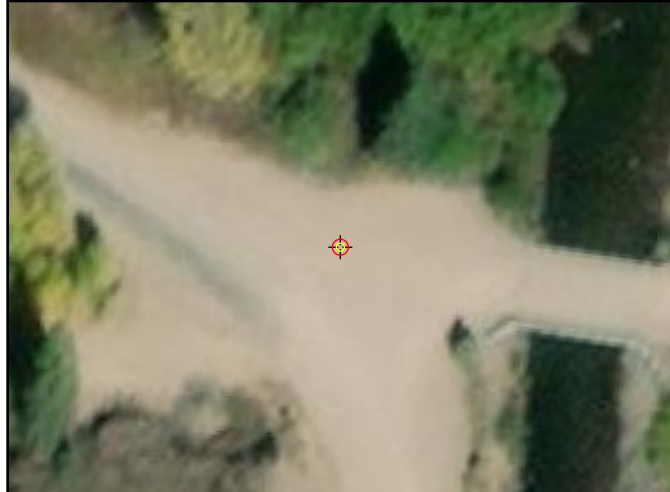
Ground

Dz	-2.00 cm
Density	7.50 ppsm
Nearest	0.25 m
Slope	1.22°

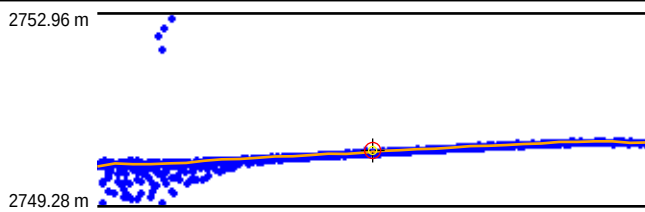
Project Context



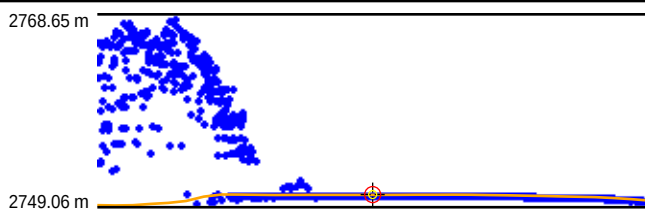
World Imagery



Cross Section - Northwest to Southeast



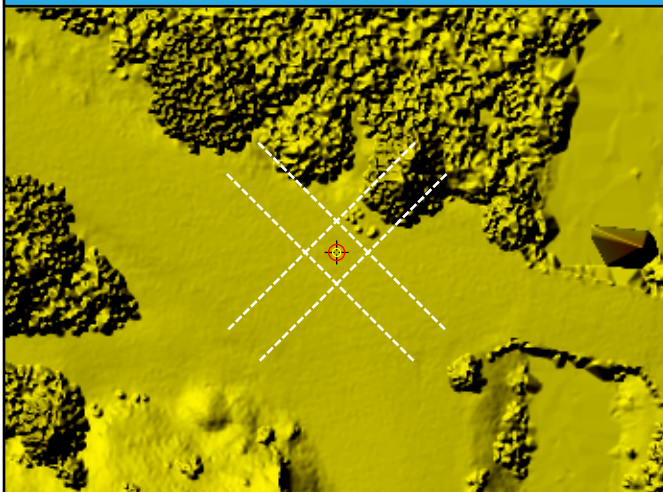
Cross Section - Northeast to Southwest



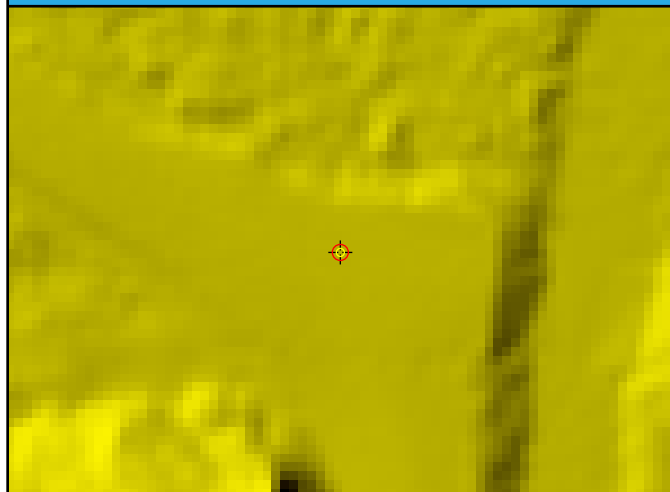
Intensity



1st Return TIN



DEM



BE010

General

Name	BE010
Type	NVA
Known Z	2804.46 m
DEM Dz	3.61 cm

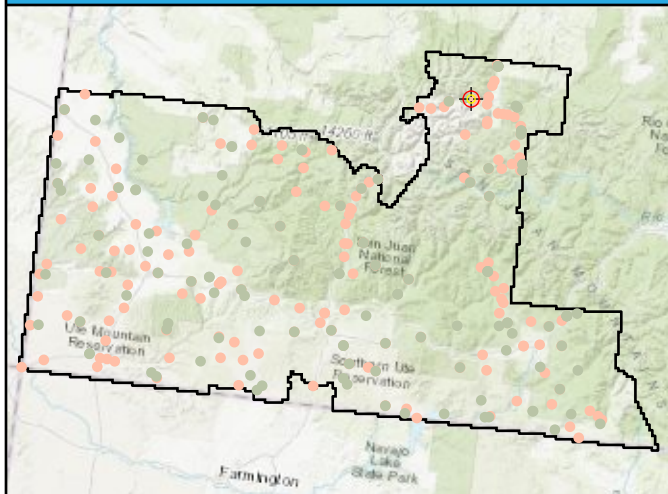
1st Return

Dz	3.74 cm
Density	7.07 ppsm
Nearest	0.15 m
Slope	0.86°

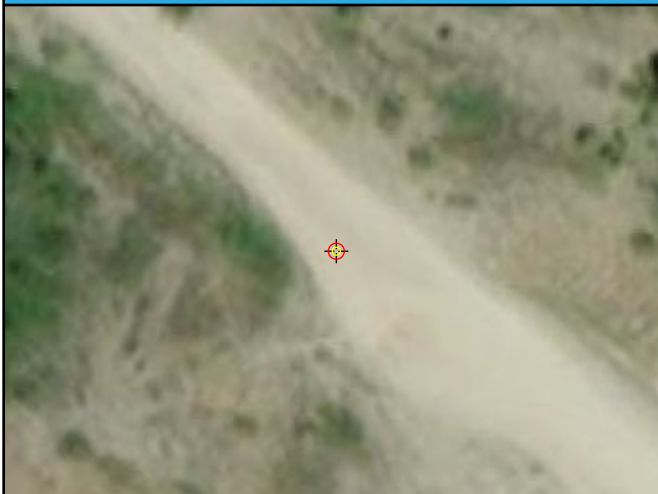
Ground

Dz	3.74 cm
Density	6.65 ppsm
Nearest	0.15 m
Slope	0.86°

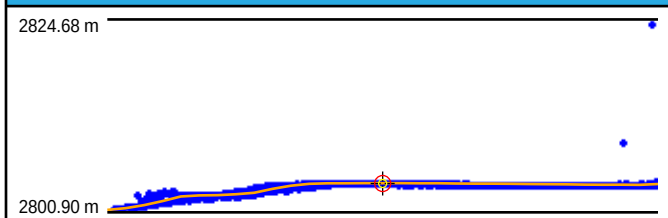
Project Context



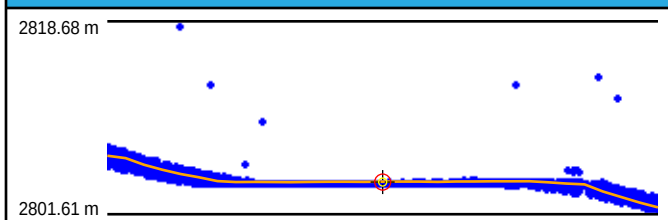
World Imagery



Cross Section - West to East



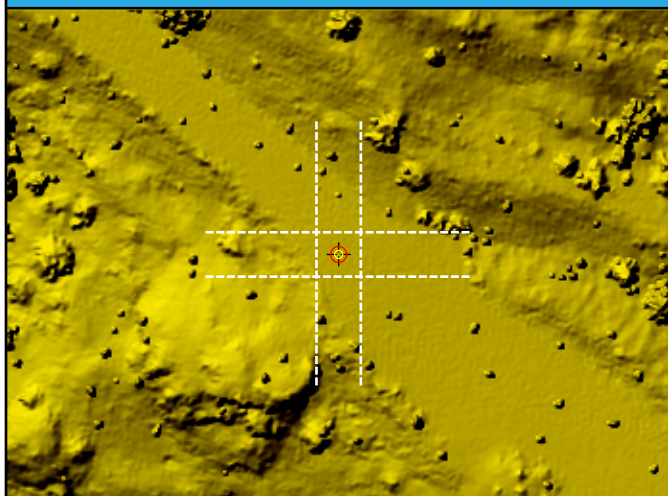
Cross Section - North to South



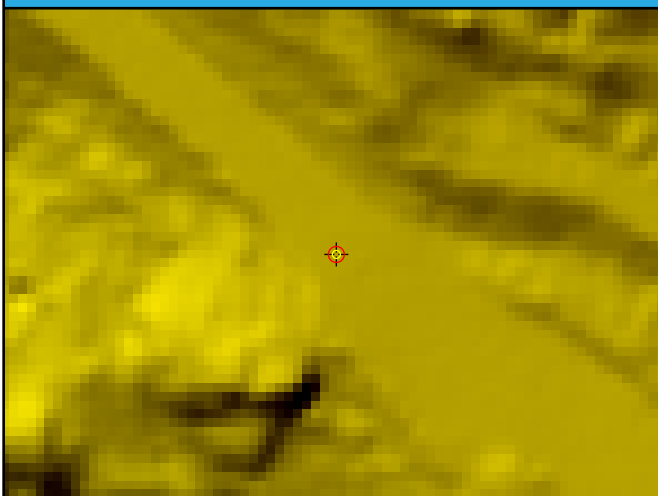
Intensity



1st Return TIN



DEM



BE011

General

Name	BE011
Type	NVA
Known Z	2560.77 m
DEM Dz	-4.88 cm

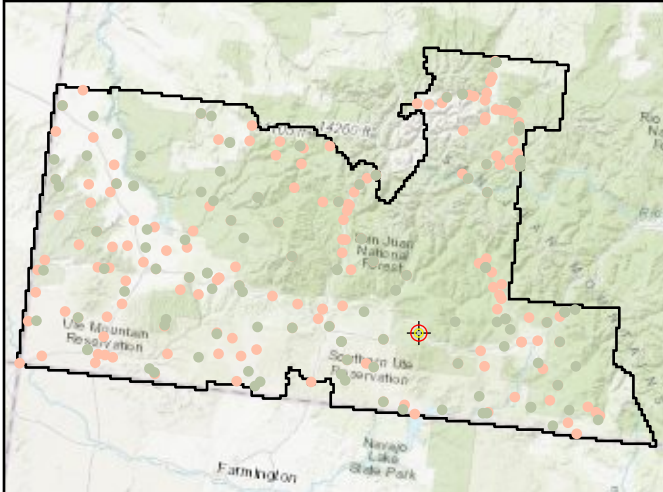
1st Return

Dz	-3.74 cm
Density	13.83 ppsm
Nearest	0.20 m
Slope	3.44°

Ground

Dz	-4.91 cm
Density	9.34 ppsm
Nearest	0.20 m
Slope	3.44°

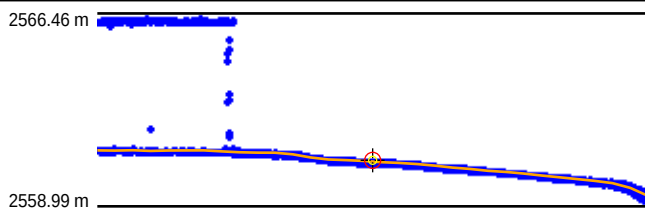
Project Context



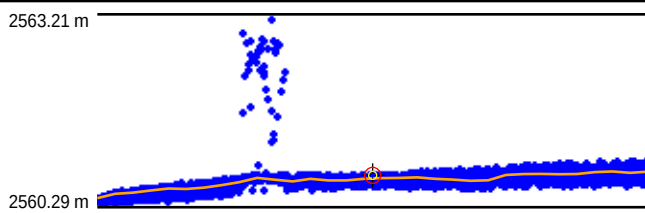
World Imagery



Cross Section - Northwest to Southeast



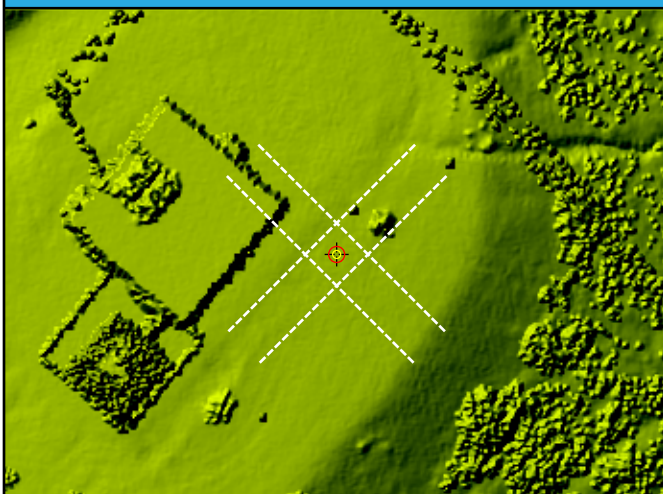
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE012

General

Name	BE012
Type	NVA
Known Z	2096.50 m
DEM Dz	0.30 cm

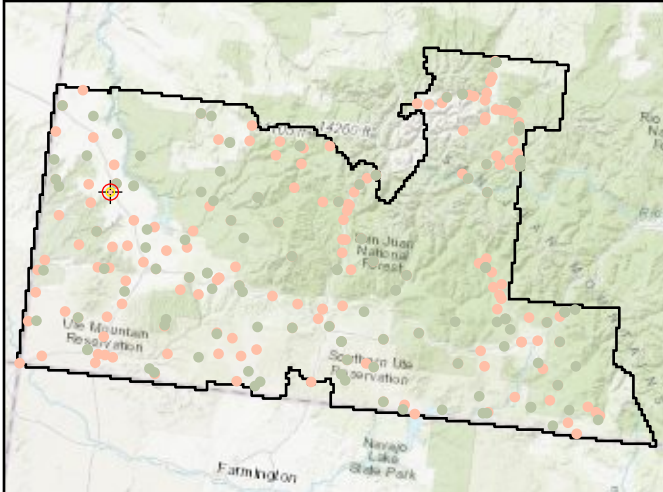
1st Return

Dz	-1.09 cm
Density	5.98 ppsm
Nearest	0.16 m
Slope	5.05°

Ground

Dz	-1.09 cm
Density	5.80 ppsm
Nearest	0.16 m
Slope	5.05°

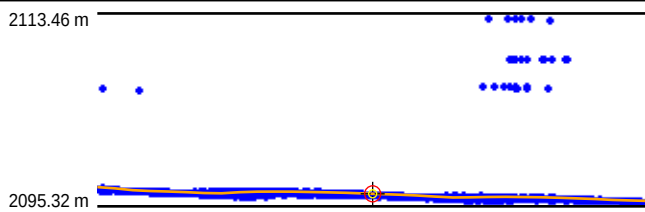
Project Context



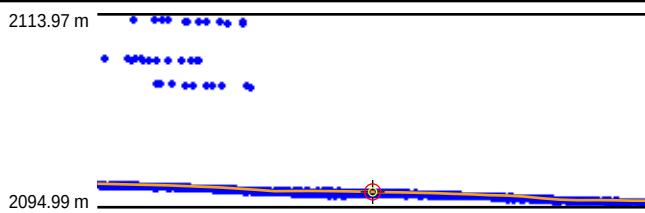
World Imagery



Cross Section - Northwest to Southeast



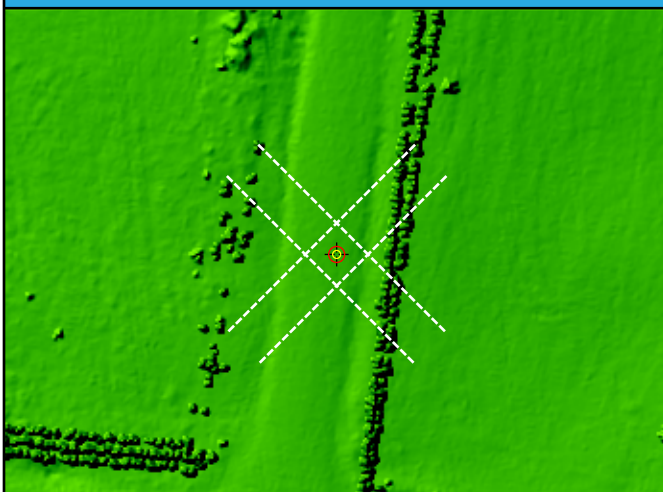
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE013

General

Name	BE013
Type	NVA
Known Z	2606.22 m
DEM Dz	-1.64 cm

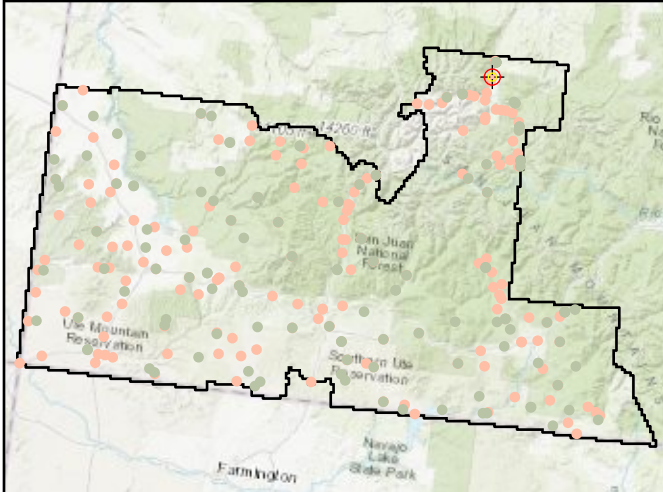
1st Return

Dz	-1.62 cm
Density	7.11 ppsm
Nearest	0.26 m
Slope	1.72°

Ground

Dz	-1.62 cm
Density	6.86 ppsm
Nearest	0.26 m
Slope	1.72°

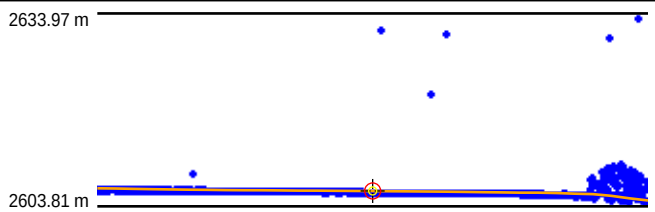
Project Context



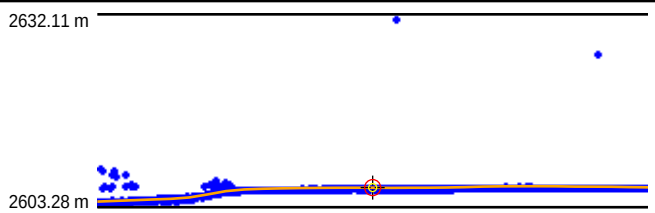
World Imagery



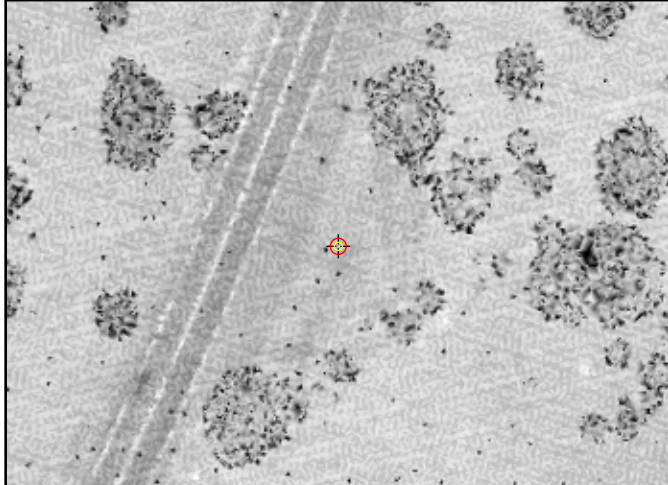
Cross Section - North to South



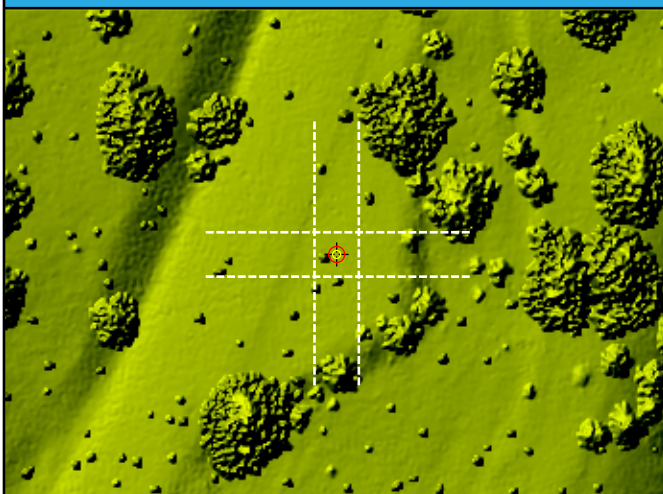
Cross Section - East to West



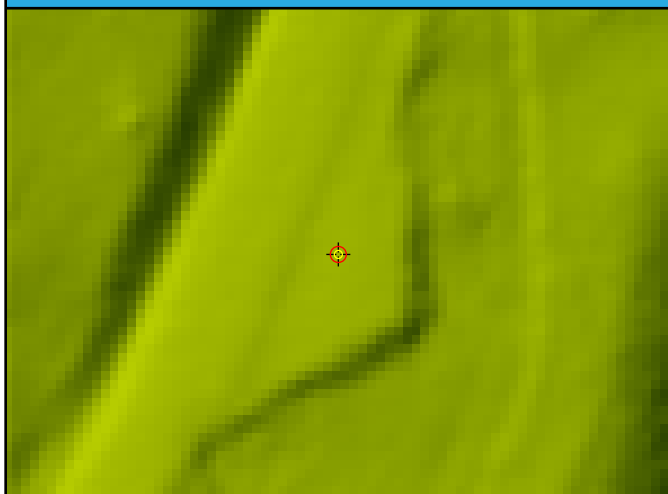
Intensity



1st Return TIN



DEM



BE014

General

Name	BE014
Type	NVA
Known Z	2131.82 m
DEM Dz	-0.17 cm

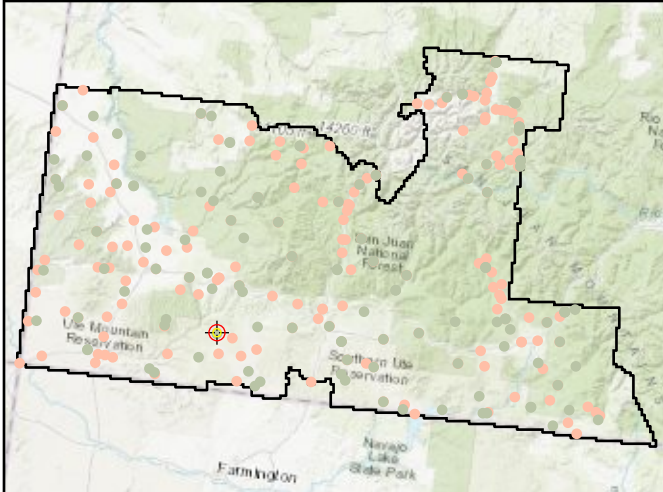
1st Return

Dz	1.13 cm
Density	3.47 ppsm
Nearest	0.12 m
Slope	3.72°

Ground

Dz	1.07 cm
Density	3.25 ppsm
Nearest	0.12 m
Slope	3.72°

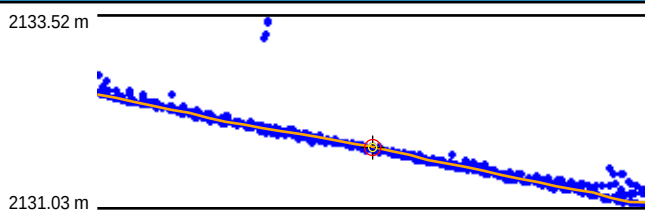
Project Context



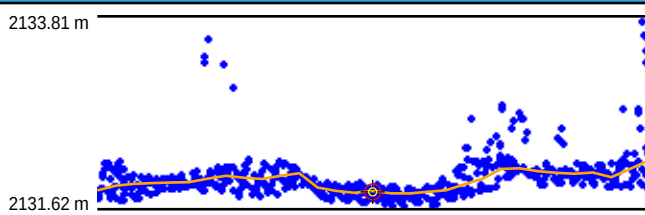
World Imagery



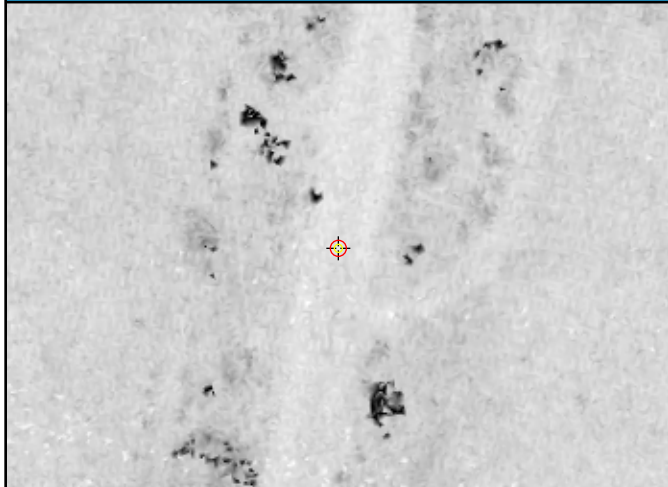
Cross Section - North to South



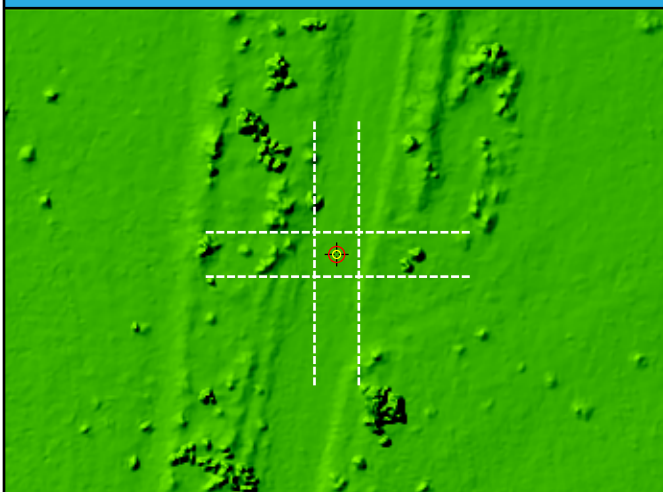
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE015

General

Name	BE015
Type	NVA
Known Z	1999.08 m
DEM Dz	-2.66 cm

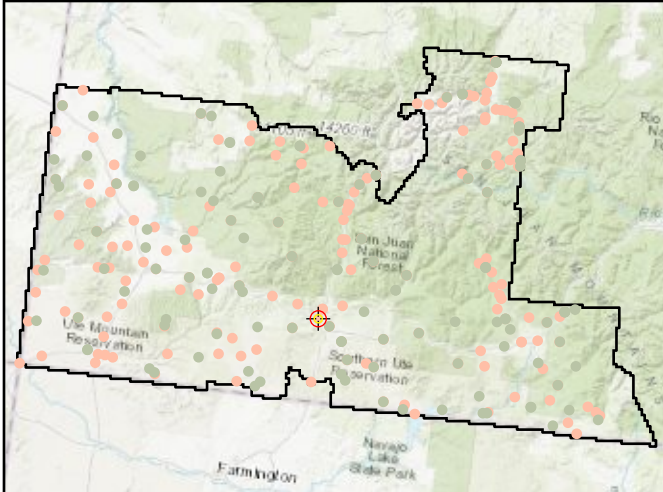
1st Return

Dz	-3.54 cm
Density	3.22 ppsm
Nearest	0.11 m
Slope	2.02°

Ground

Dz	-3.12 cm
Density	3.01 ppsm
Nearest	0.11 m
Slope	2.58°

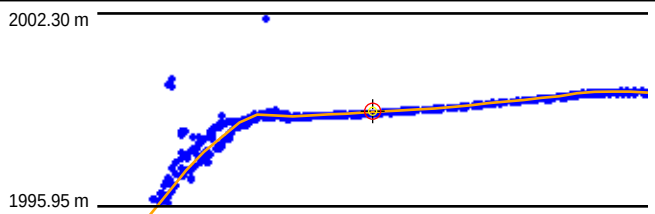
Project Context



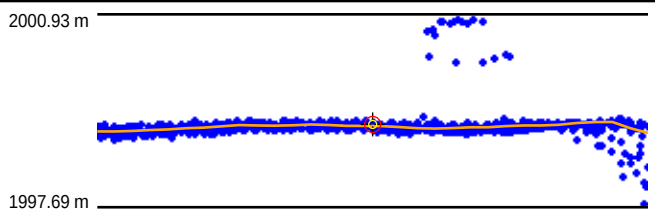
World Imagery



Cross Section - Northwest to Southeast



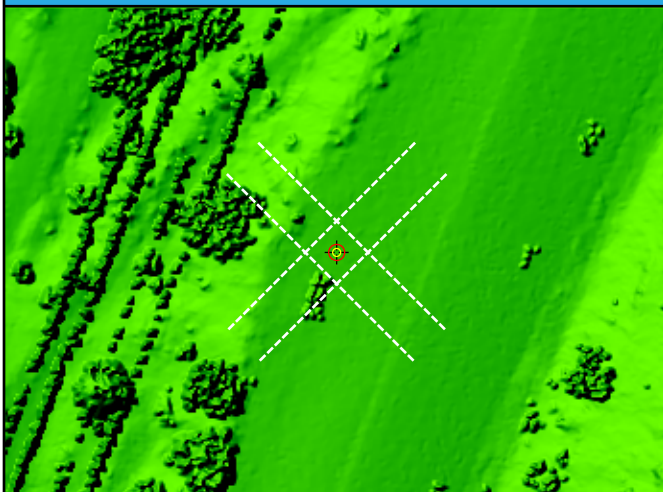
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE016

General

Name	BE016
Type	NVA
Known Z	2238.64 m
DEM Dz	-5.38 cm

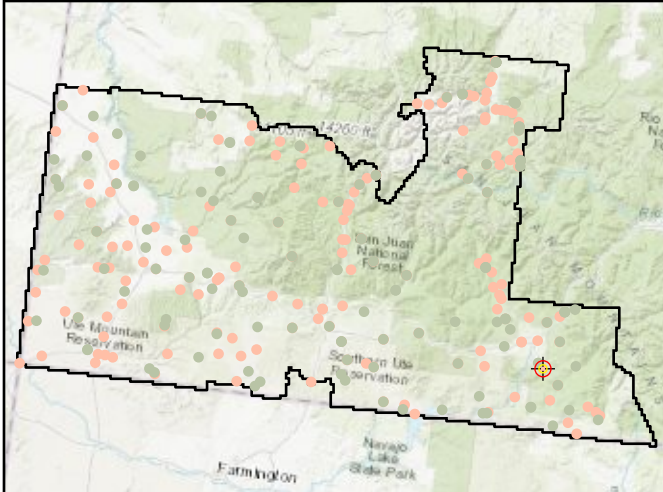
1st Return

Dz	-4.84 cm
Density	3.50 ppsm
Nearest	0.10 m
Slope	2.63°

Ground

Dz	-4.84 cm
Density	3.43 ppsm
Nearest	0.10 m
Slope	2.63°

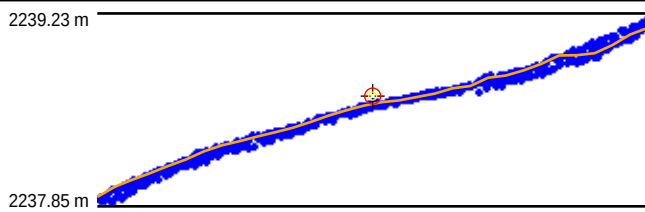
Project Context



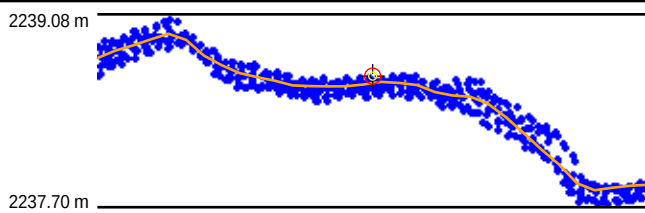
World Imagery



Cross Section - Northwest to Southeast



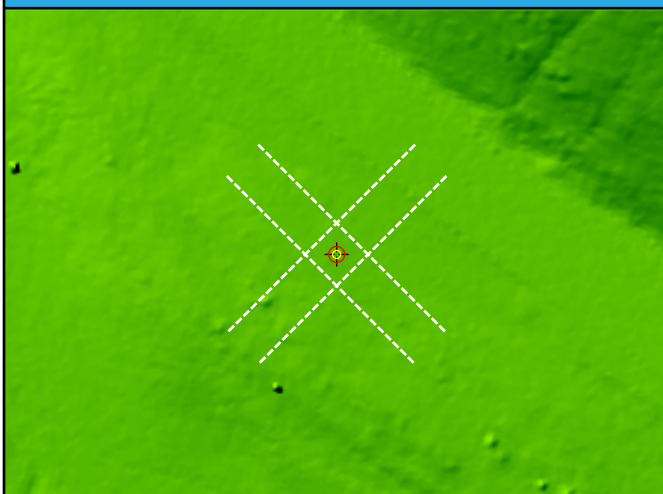
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE017

General

Name	BE017
Type	NVA
Known Z	2380.69 m
DEM Dz	-0.70 cm

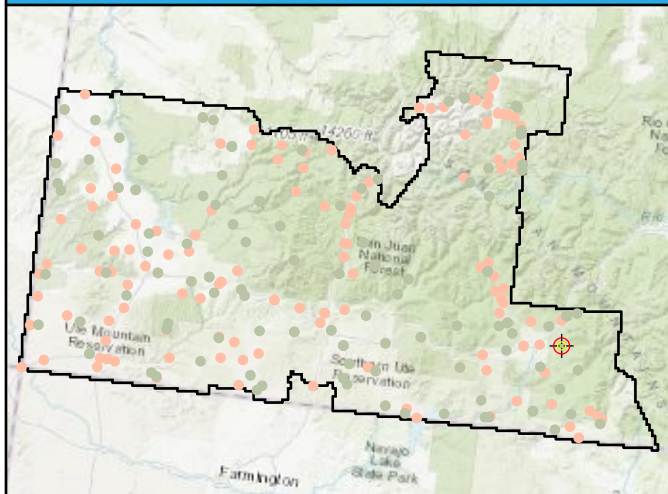
1st Return

Dz	-0.38 cm
Density	5.73 ppsm
Nearest	0.22 m
Slope	3.84°

Ground

Dz	-1.03 cm
Density	5.09 ppsm
Nearest	0.22 m
Slope	3.84°

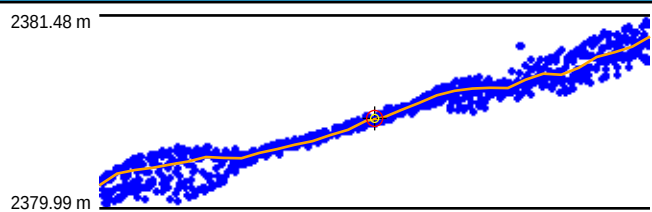
Project Context



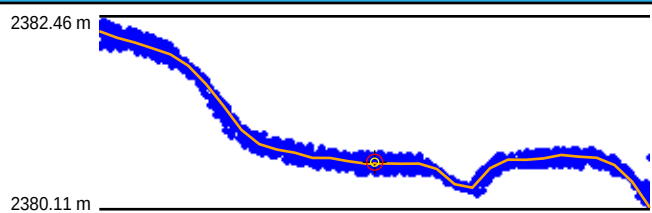
World Imagery



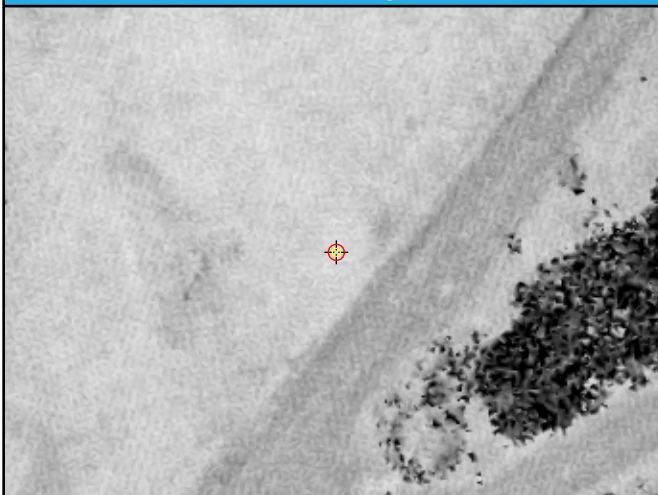
Cross Section - Southwest to Northeast



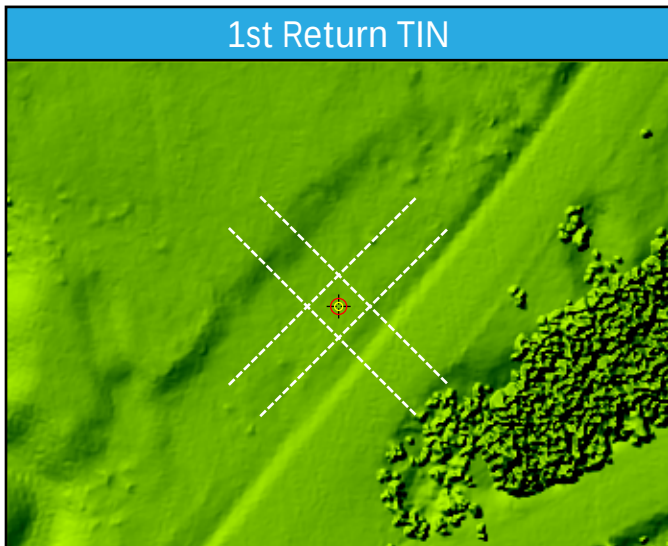
Cross Section - Northwest to Southeast



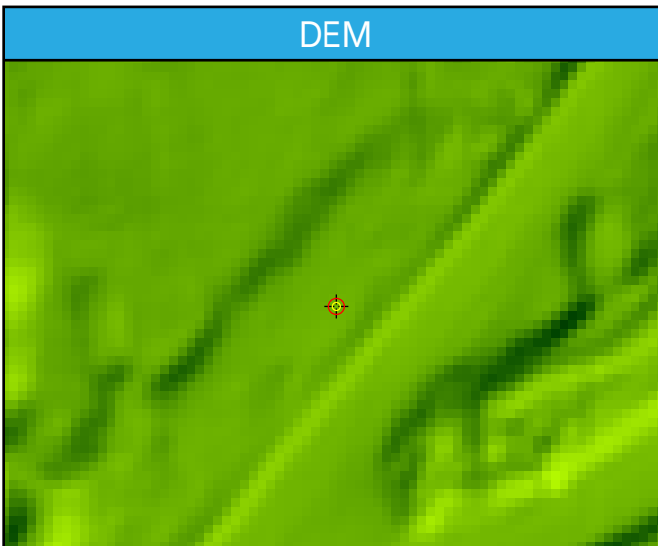
Intensity



1st Return TIN



DEM



BE018

General

Name	BE018
Type	NVA
Known Z	2718.57 m
DEM Dz	-3.22 cm

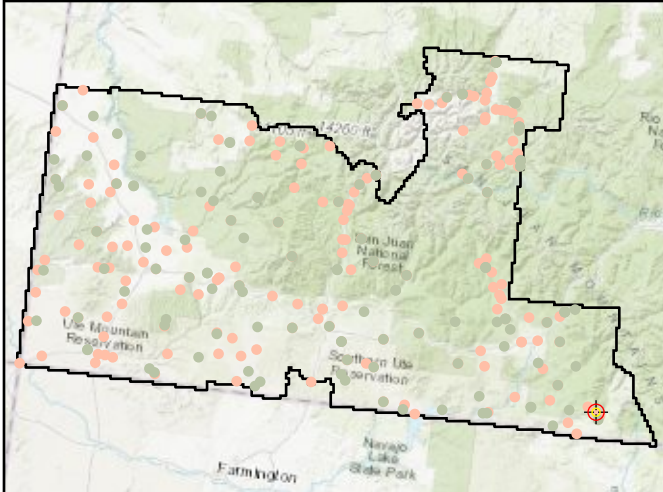
1st Return

Dz	-3.04 cm
Density	3.18 ppsm
Nearest	0.16 m
Slope	4.00°

Ground

Dz	-3.04 cm
Density	3.18 ppsm
Nearest	0.16 m
Slope	4.00°

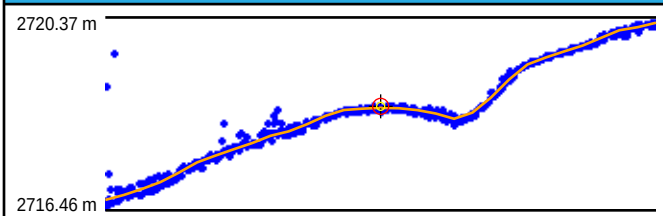
Project Context



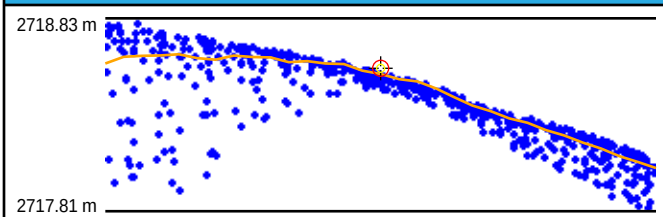
World Imagery



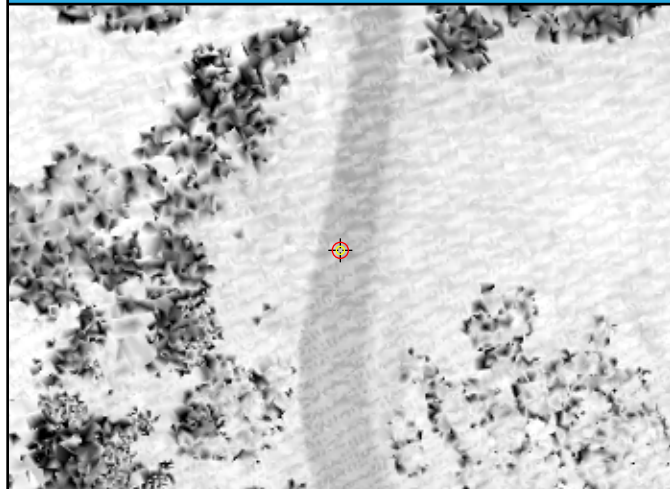
Cross Section - West to East



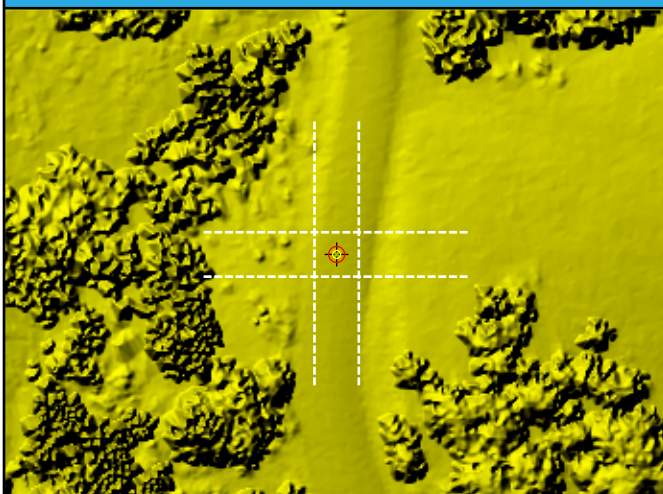
Cross Section - North to South



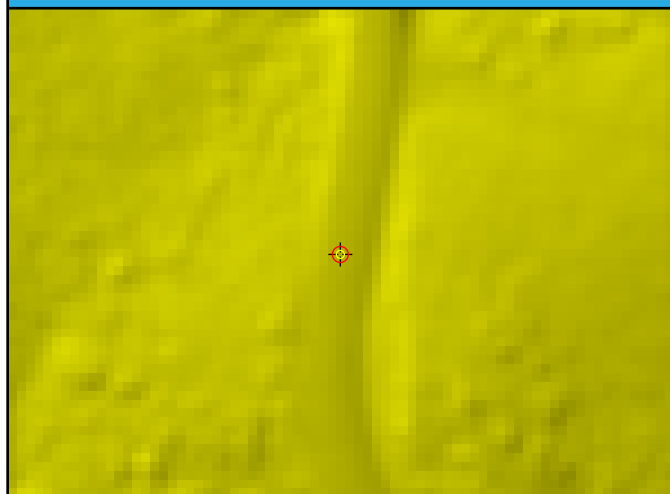
Intensity



1st Return TIN



DEM



BE019

General

Name	BE019
Type	NVA
Known Z	3037.83 m
DEM Dz	-1.61 cm

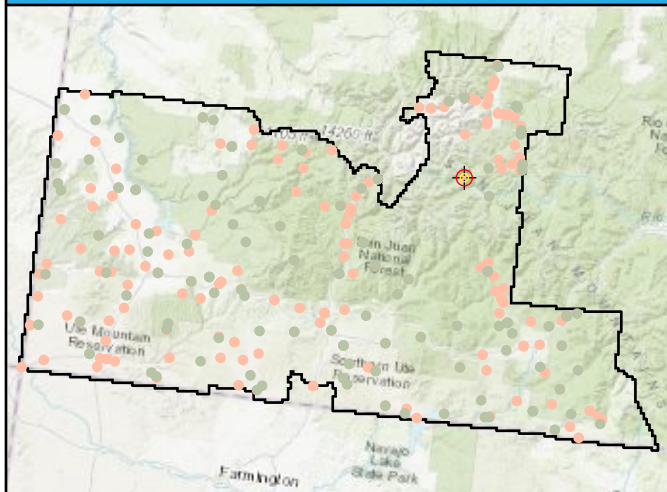
1st Return

Dz	-1.36 cm
Density	6.51 ppsm
Nearest	0.18 m
Slope	3.24°

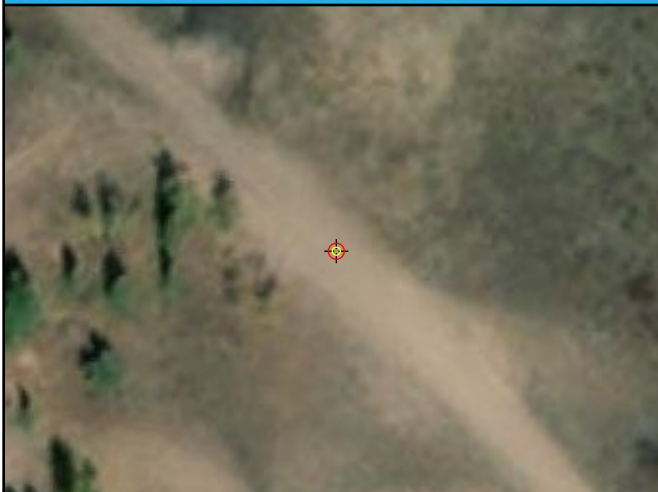
Ground

Dz	-1.36 cm
Density	6.54 ppsm
Nearest	0.18 m
Slope	3.24°

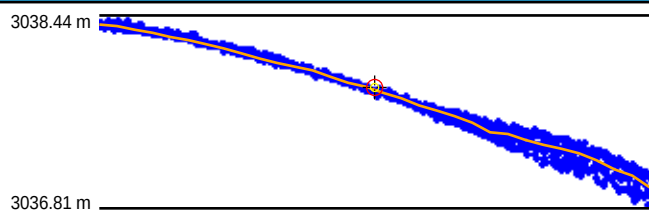
Project Context



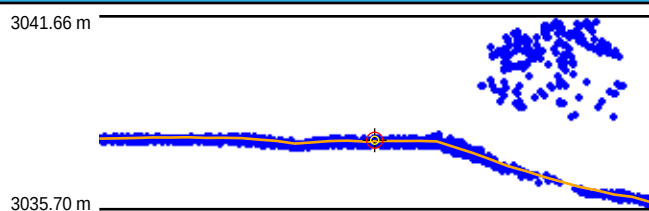
World Imagery



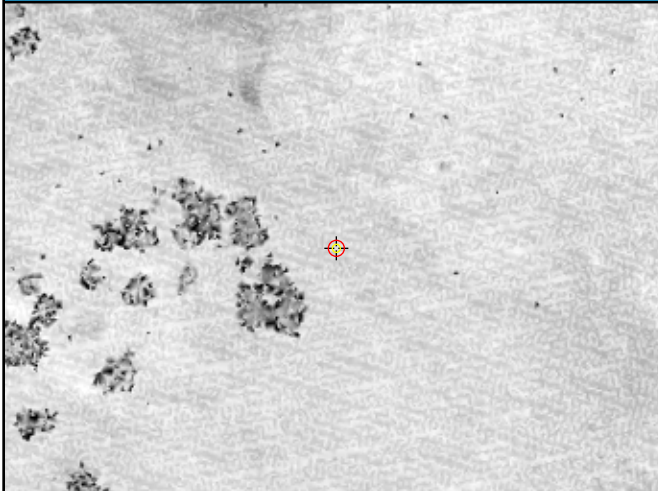
Cross Section - Northwest to Southeast



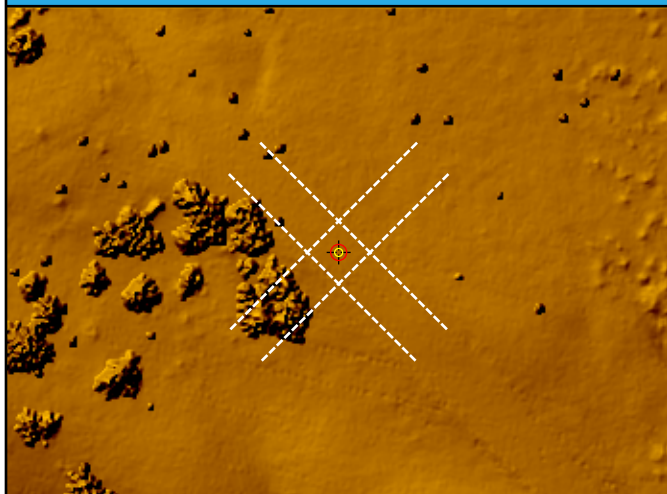
Cross Section - Northeast to Southwest



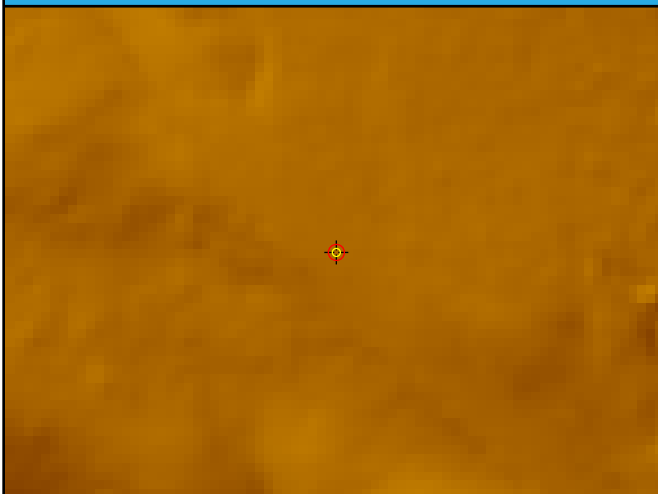
Intensity



1st Return TIN



DEM



BE020

General

Name	BE020
Type	NVA
Known Z	2120.10 m
DEM Dz	-3.55 cm

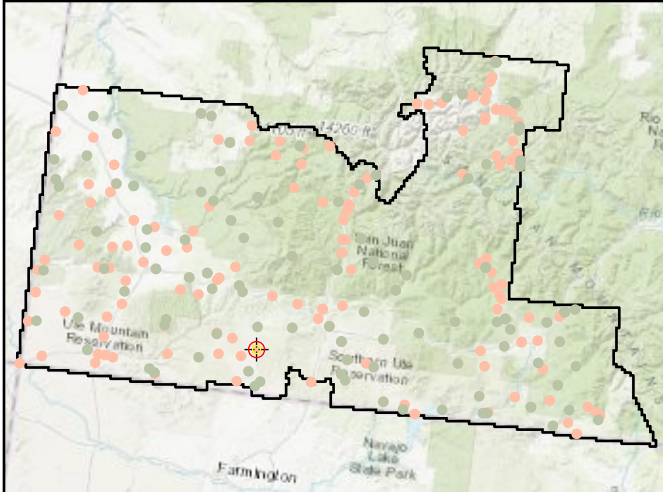
1st Return

Dz	-3.24 cm
Density	6.01 ppsm
Nearest	0.20 m
Slope	3.43°

Ground

Dz	-3.24 cm
Density	4.99 ppsm
Nearest	0.20 m
Slope	3.43°

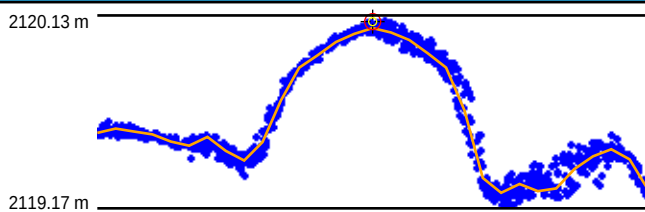
Project Context



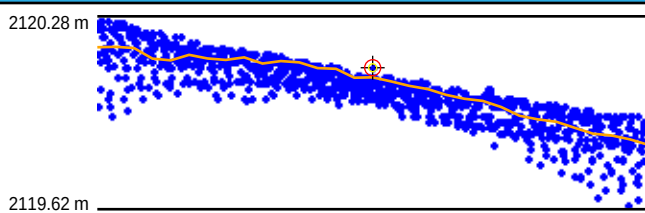
World Imagery



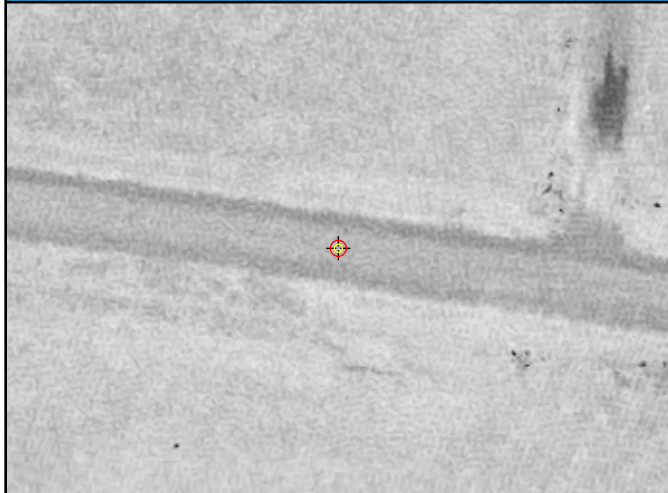
Cross Section - North to South



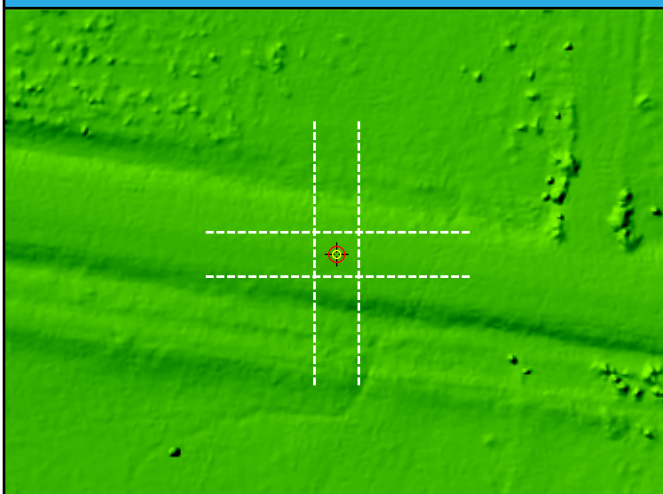
Cross Section - East to West



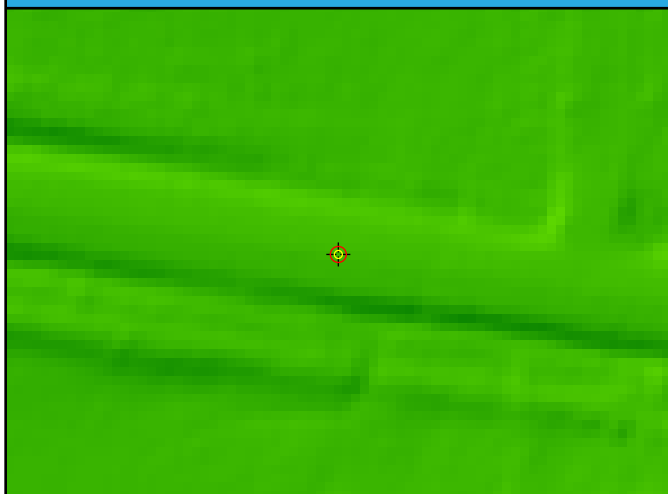
Intensity



1st Return TIN



DEM



BE021

General

Name	BE021
Type	NVA
Known Z	2638.95 m
DEM Dz	0.48 cm

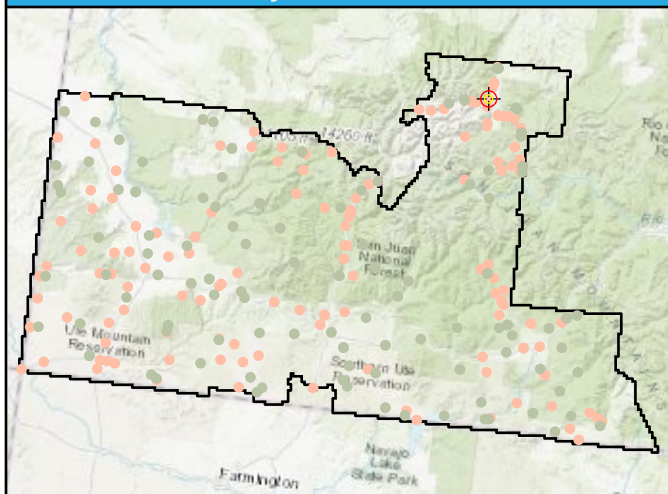
1st Return

Dz	0.77 cm
Density	8.77 ppsm
Nearest	0.06 m
Slope	1.15°

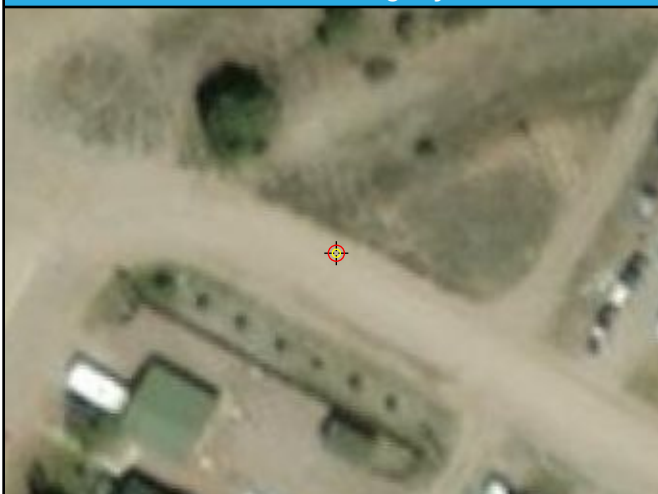
Ground

Dz	0.77 cm
Density	8.42 ppsm
Nearest	0.06 m
Slope	1.15°

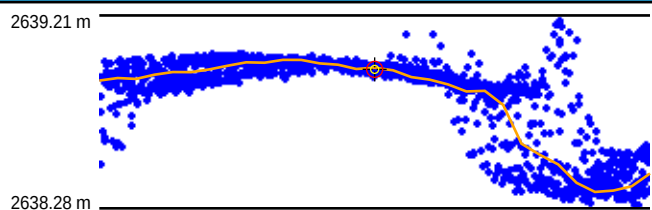
Project Context



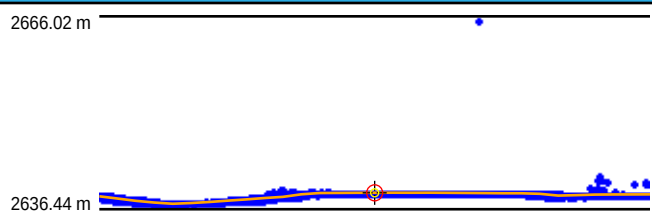
World Imagery



Cross Section - West to East



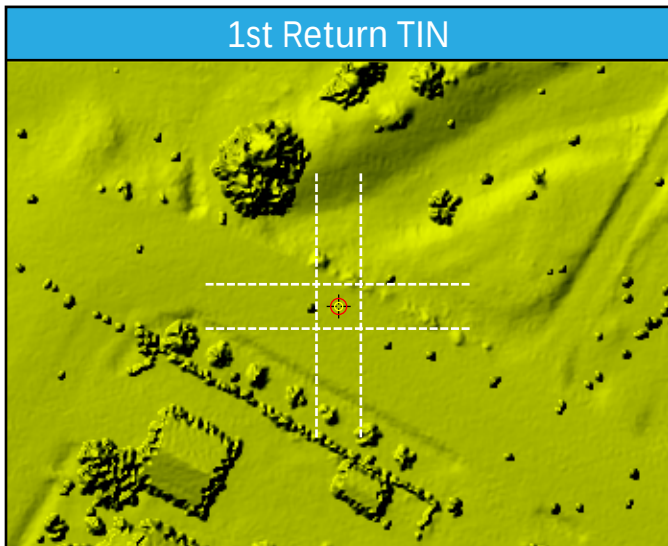
Cross Section - North to South



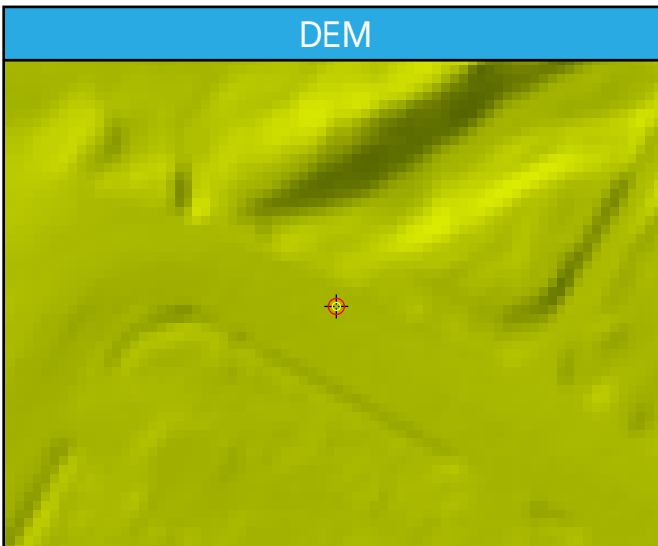
Intensity



1st Return TIN



DEM



BE022

General

Name	BE022
Type	NVA
Known Z	3454.32 m
DEM Dz	2.88 cm

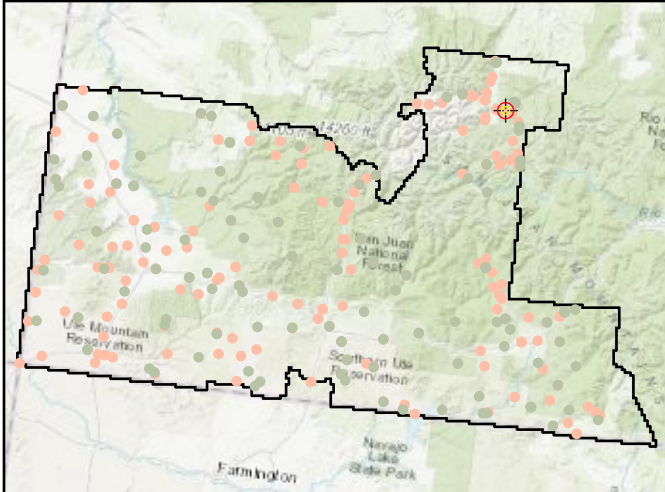
1st Return

Dz	2.26 cm
Density	4.49 ppsm
Nearest	0.22 m
Slope	2.00°

Ground

Dz	2.26 cm
Density	4.46 ppsm
Nearest	0.22 m
Slope	2.00°

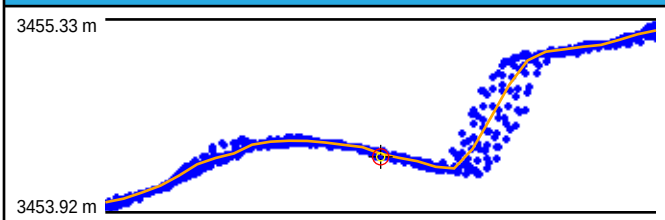
Project Context



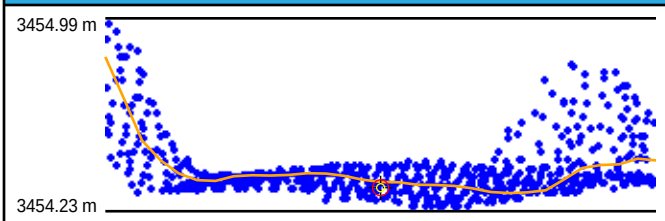
World Imagery



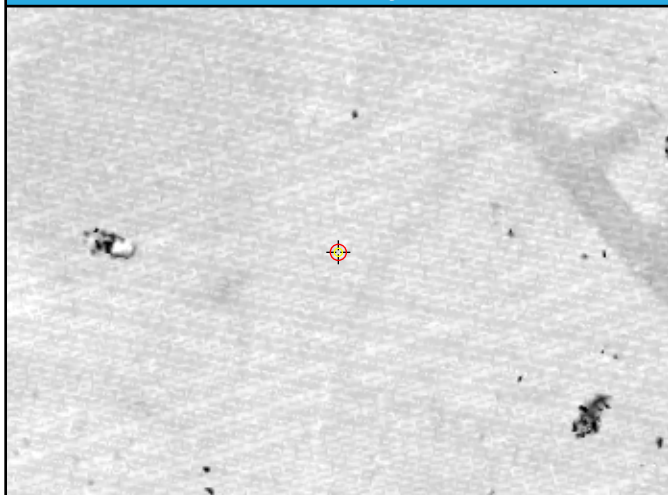
Cross Section - West to East



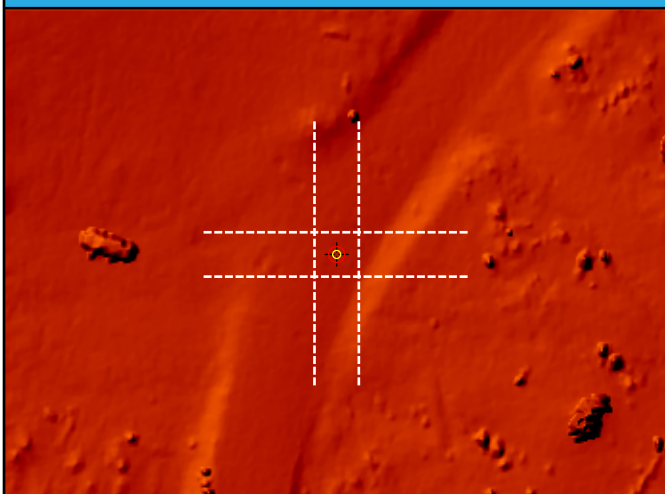
Cross Section - North to South



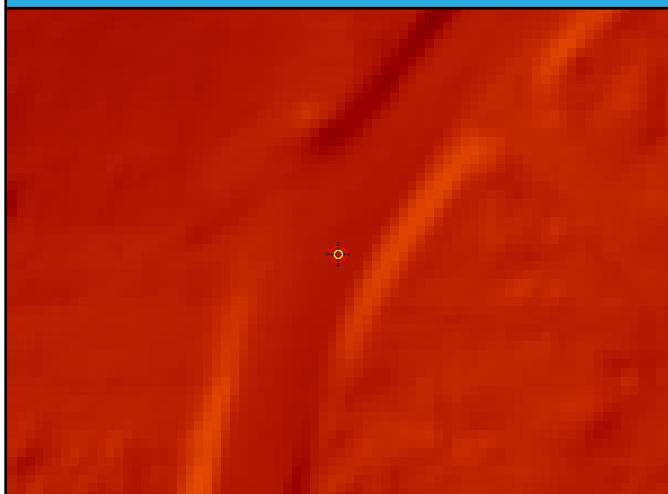
Intensity



1st Return TIN



DEM



BE023

General

Name	BE023
Type	NVA
Known Z	2735.07 m
DEM Dz	4.09 cm

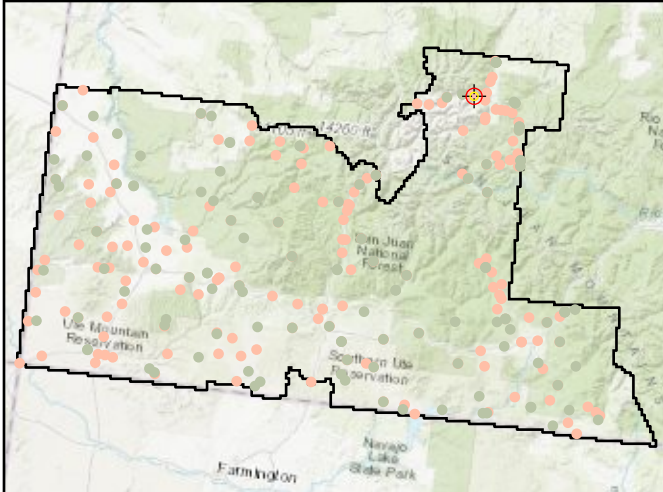
1st Return

Dz	4.42 cm
Density	7.75 ppsm
Nearest	0.09 m
Slope	4.25°

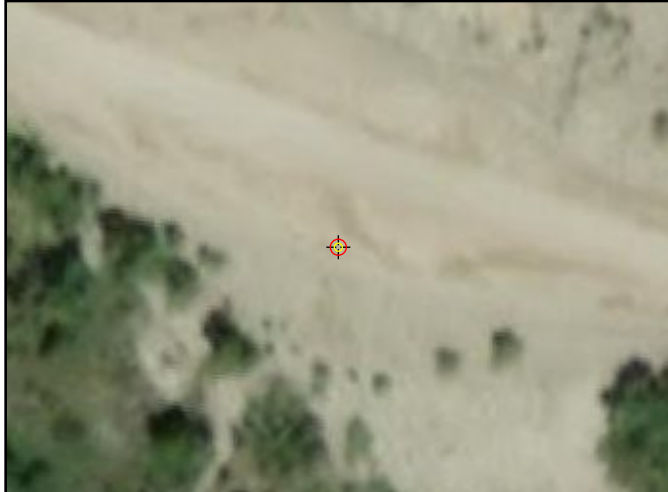
Ground

Dz	4.42 cm
Density	7.53 ppsm
Nearest	0.09 m
Slope	4.25°

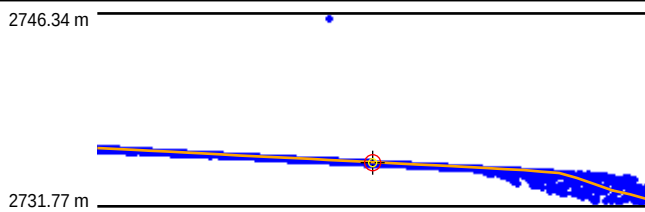
Project Context



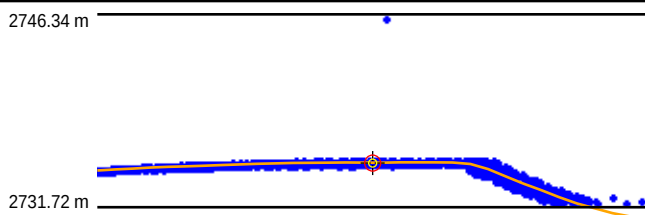
World Imagery



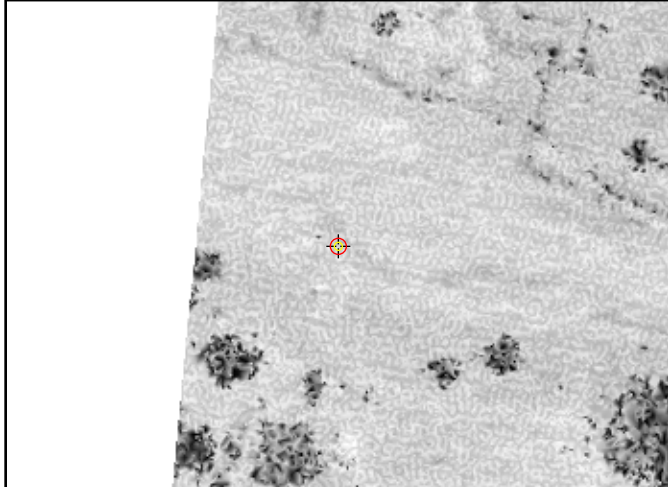
Cross Section - Northwest to Southeast



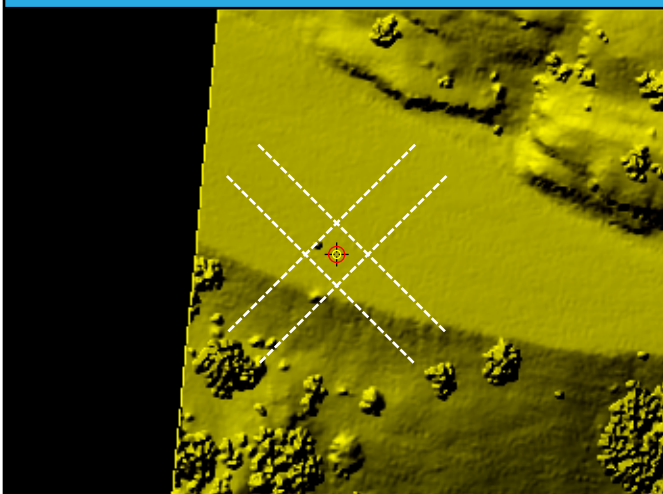
Cross Section - Northeast to Southwest



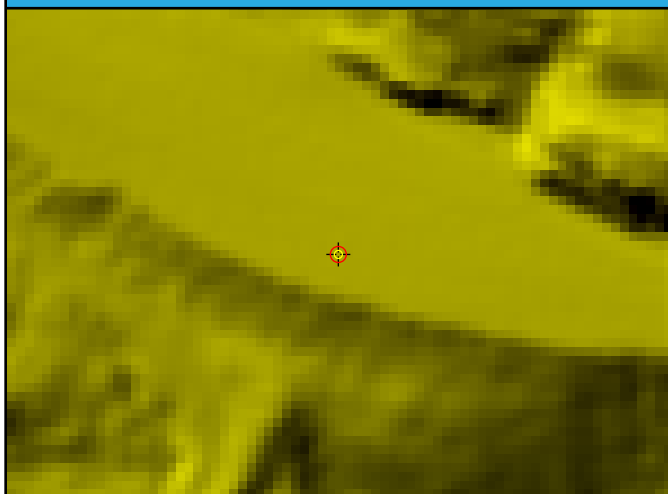
Intensity



1st Return TIN



DEM



BE024

General

Name	BE024
Type	NVA
Known Z	2909.67 m
DEM Dz	5.41 cm

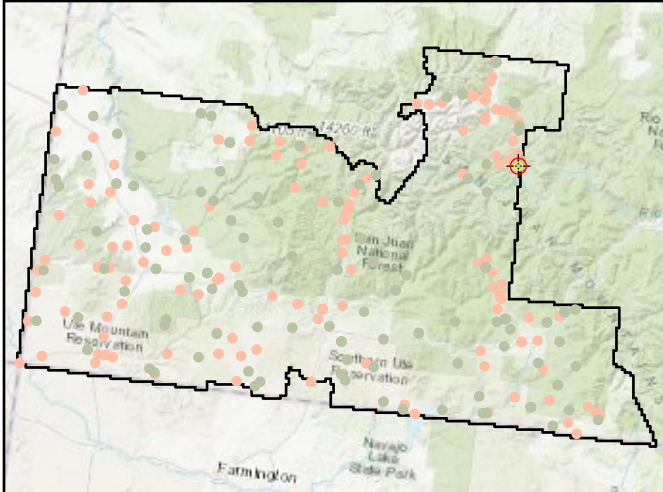
1st Return

Dz	5.76 cm
Density	5.69 ppsm
Nearest	0.11 m
Slope	2.02°

Ground

Dz	5.76 cm
Density	5.55 ppsm
Nearest	0.11 m
Slope	2.02°

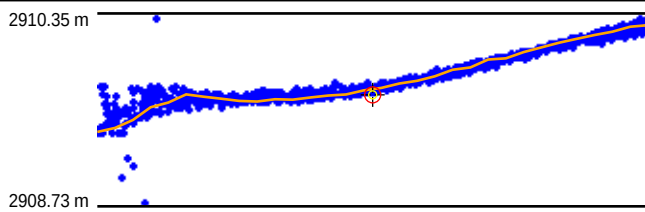
Project Context



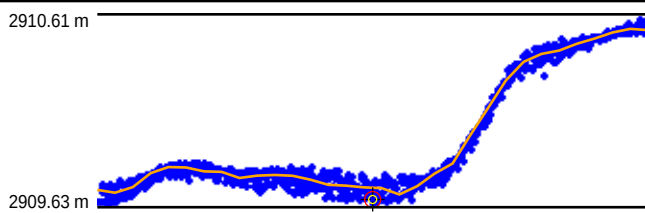
World Imagery



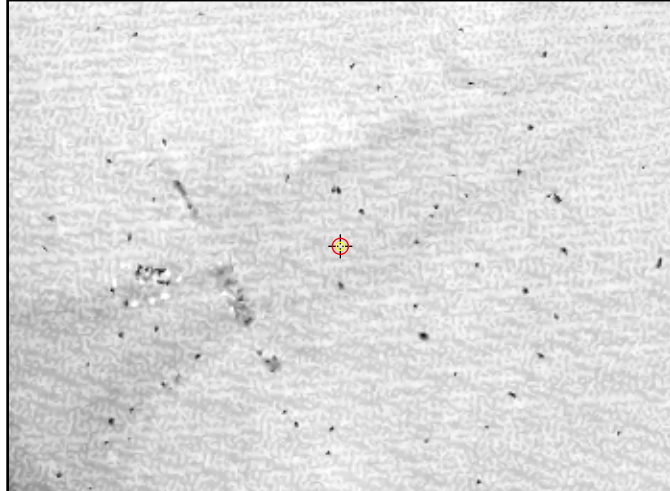
Cross Section - Southwest to Northeast



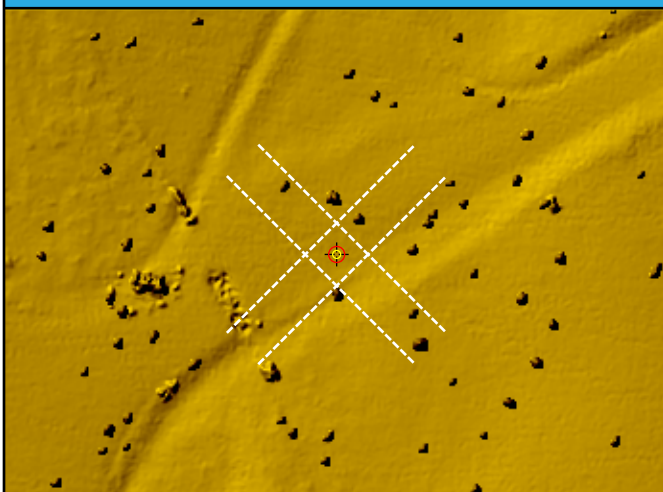
Cross Section - Northwest to Southeast



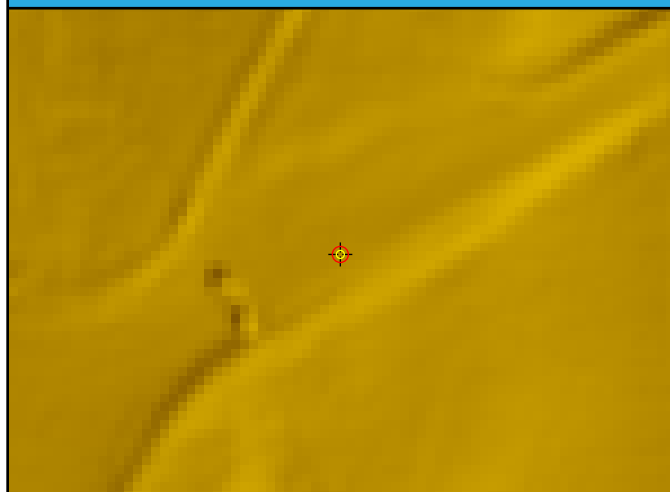
Intensity



1st Return TIN



DEM



BE025

General

Name	BE025
Type	NVA
Known Z	3276.31 m
DEM Dz	2.00 cm

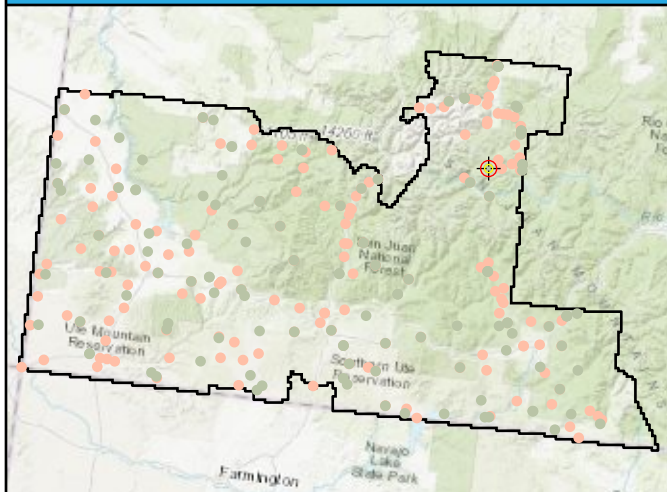
1st Return

Dz	1.99 cm
Density	7.39 ppsm
Nearest	0.22 m
Slope	3.15°

Ground

Dz	1.99 cm
Density	7.32 ppsm
Nearest	0.22 m
Slope	3.15°

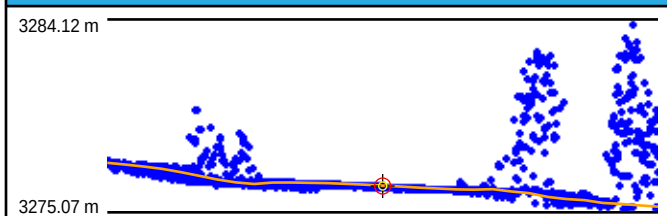
Project Context



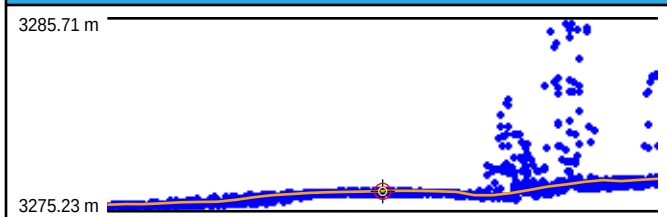
World Imagery



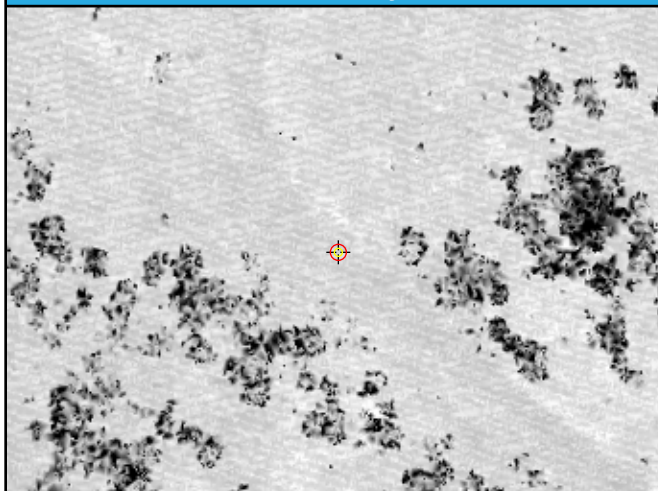
Cross Section - West to East



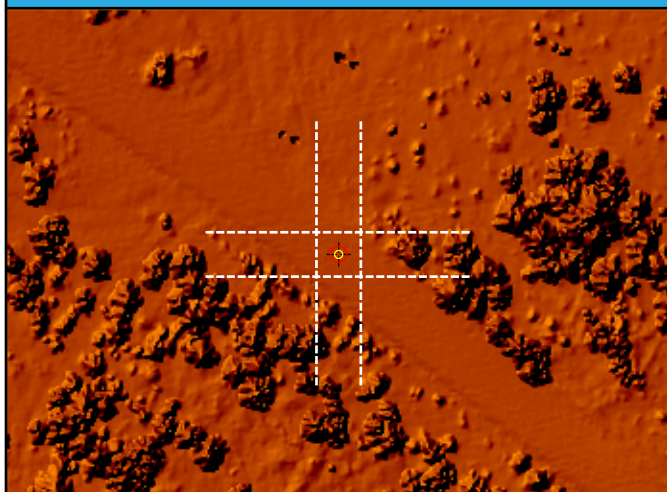
Cross Section - North to South



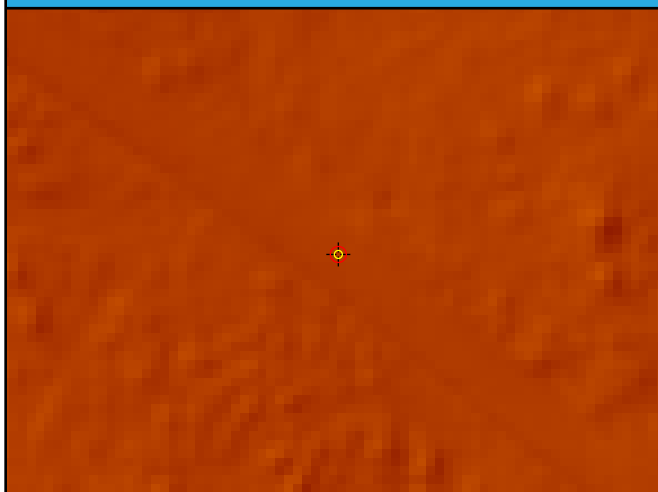
Intensity



1st Return TIN



DEM



BE026

General

Name	BE026
Type	NVA
Known Z	2028.64 m
DEM Dz	0.36 cm

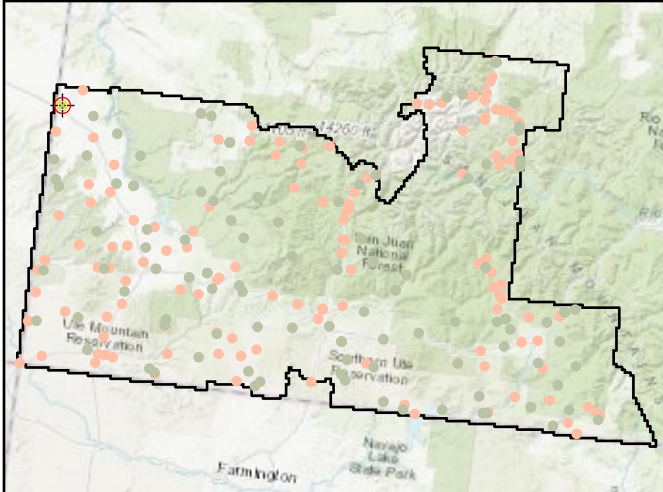
1st Return

Dz	-0.58 cm
Density	5.41 ppsm
Nearest	0.31 m
Slope	1.43°

Ground

Dz	-0.58 cm
Density	4.60 ppsm
Nearest	0.31 m
Slope	1.43°

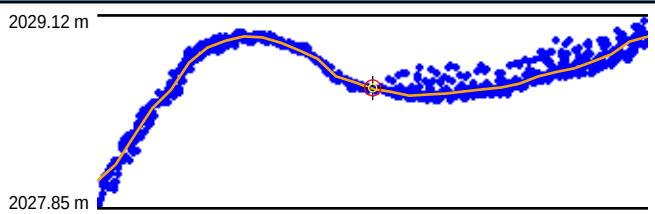
Project Context



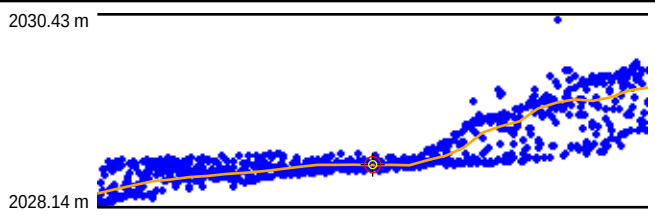
World Imagery



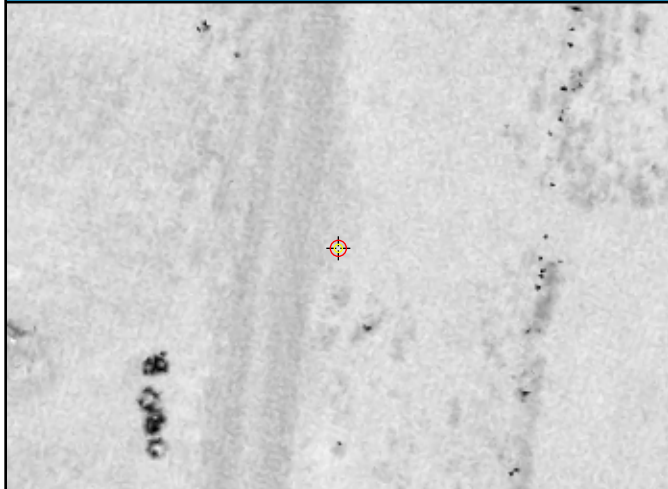
Cross Section - West to East



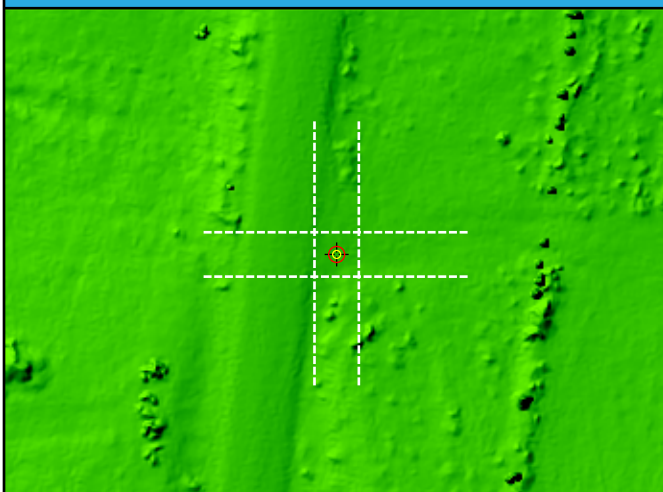
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE027

General

Name	BE027
Type	NVA
Known Z	3088.73 m
DEM Dz	-3.77 cm

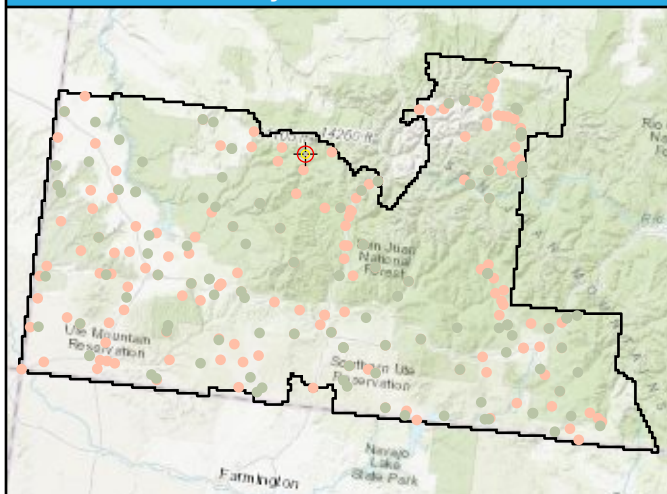
1st Return

Dz	-2.70 cm
Density	7.75 ppsm
Nearest	0.14 m
Slope	2.63°

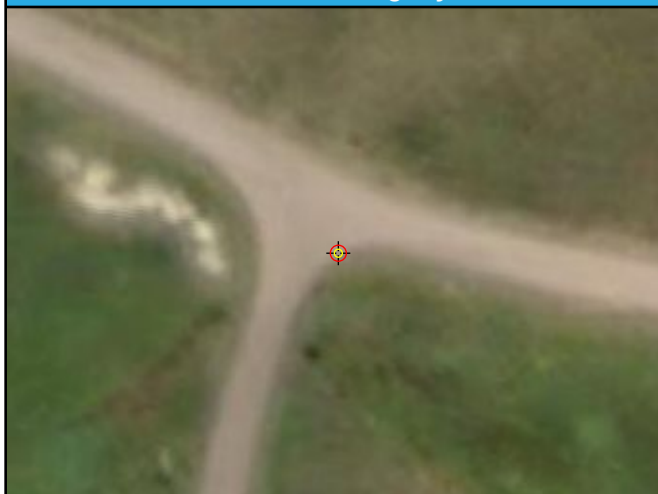
Ground

Dz	-2.70 cm
Density	7.75 ppsm
Nearest	0.14 m
Slope	2.63°

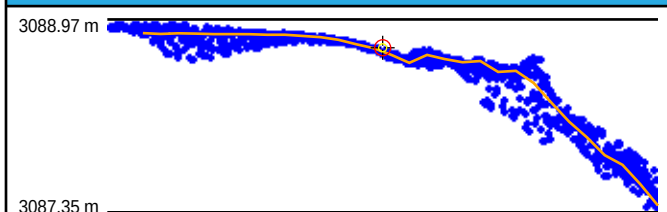
Project Context



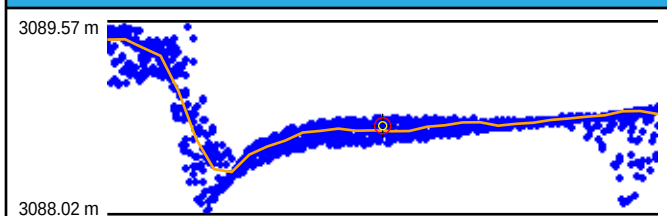
World Imagery



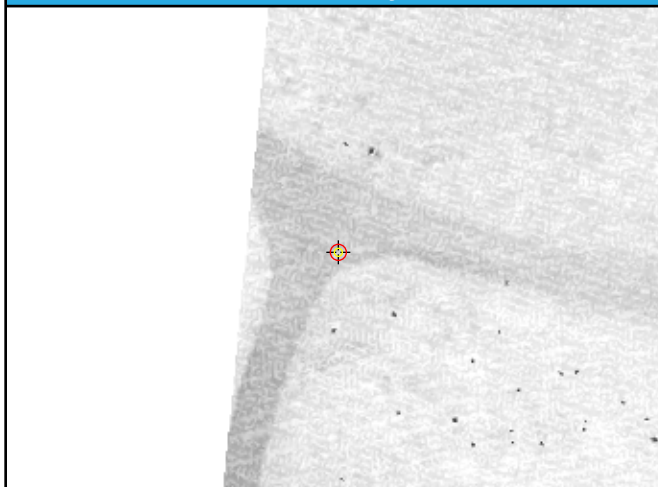
Cross Section - Northwest to Southeast



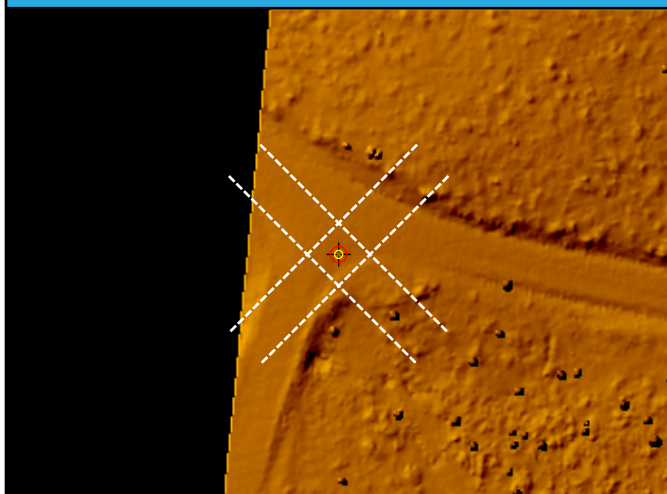
Cross Section - Northeast to Southwest



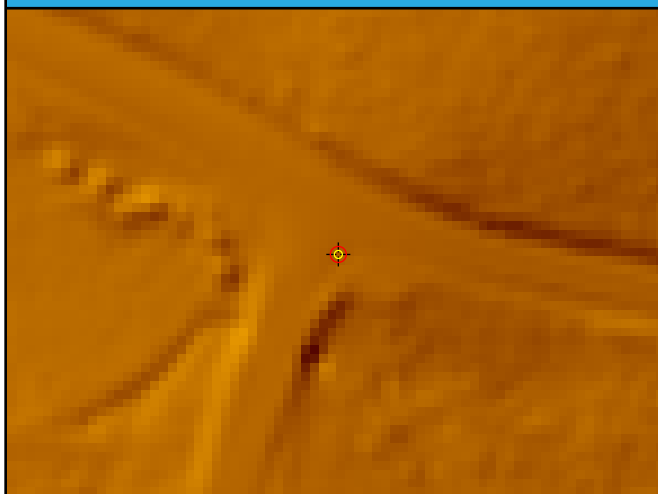
Intensity



1st Return TIN



DEM



BE028

General

Name	BE028
Type	NVA
Known Z	2762.49 m
DEM Dz	-2.03 cm

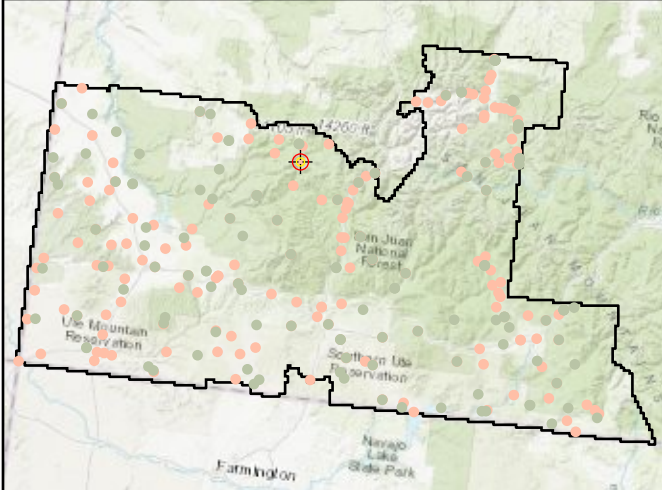
1st Return

Dz	-2.23 cm
Density	5.55 ppsm
Nearest	0.06 m
Slope	2.29°

Ground

Dz	-2.23 cm
Density	5.38 ppsm
Nearest	0.06 m
Slope	2.23°

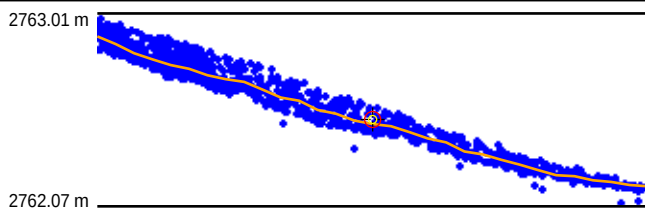
Project Context



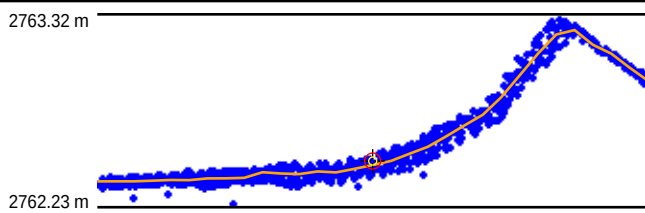
World Imagery



Cross Section - North to South



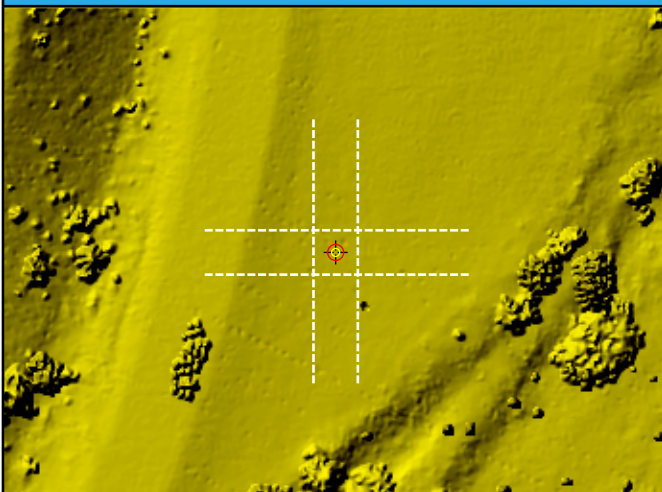
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE029

General

Name	BE029
Type	NVA
Known Z	2913.06 m
DEM Dz	-3.44 cm

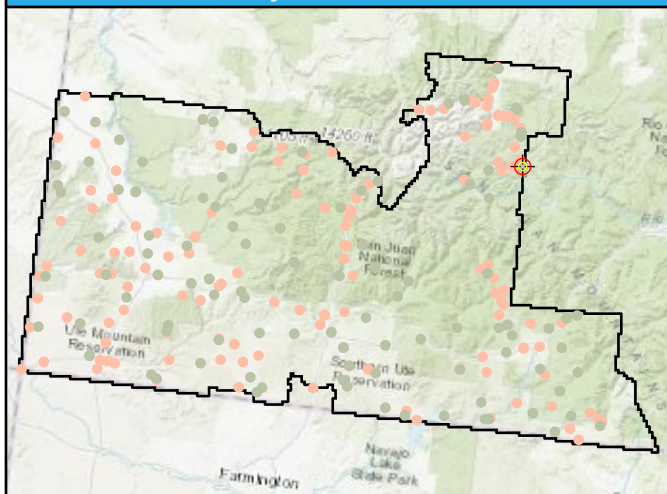
1st Return

Dz	-3.71 cm
Density	4.99 ppsm
Nearest	0.13 m
Slope	1.42°

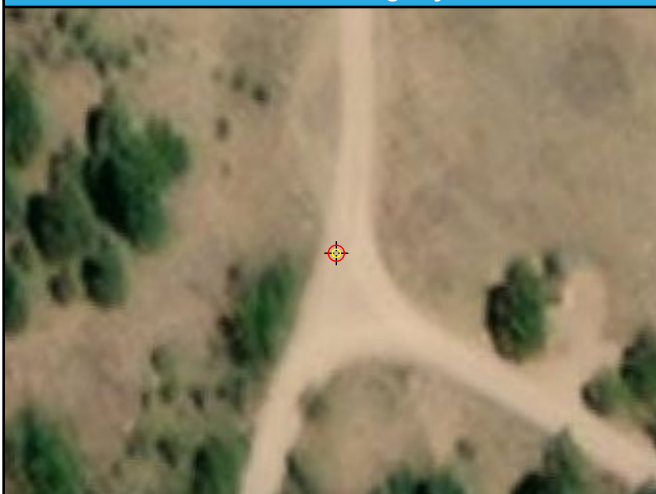
Ground

Dz	-3.71 cm
Density	4.95 ppsm
Nearest	0.13 m
Slope	1.42°

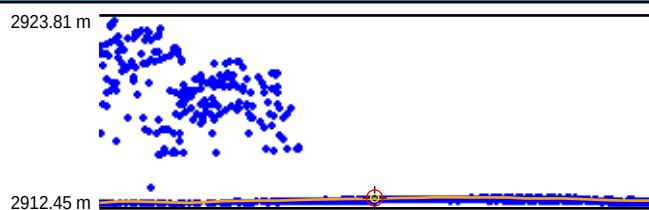
Project Context



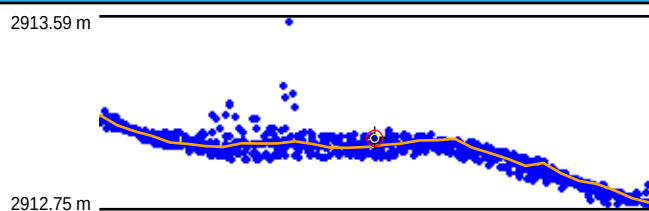
World Imagery



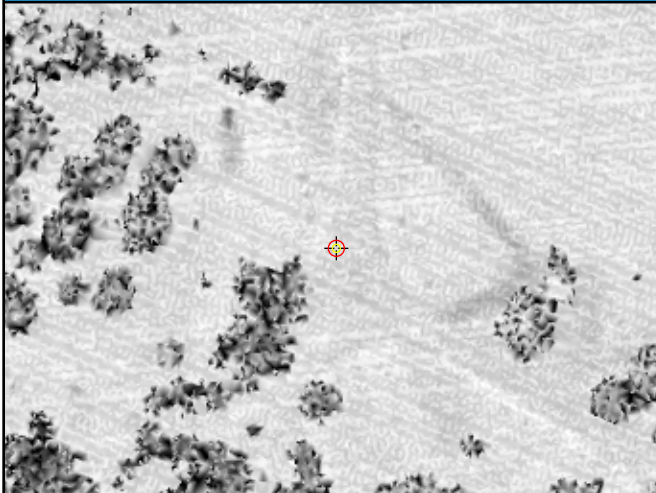
Cross Section - Southwest to Northeast



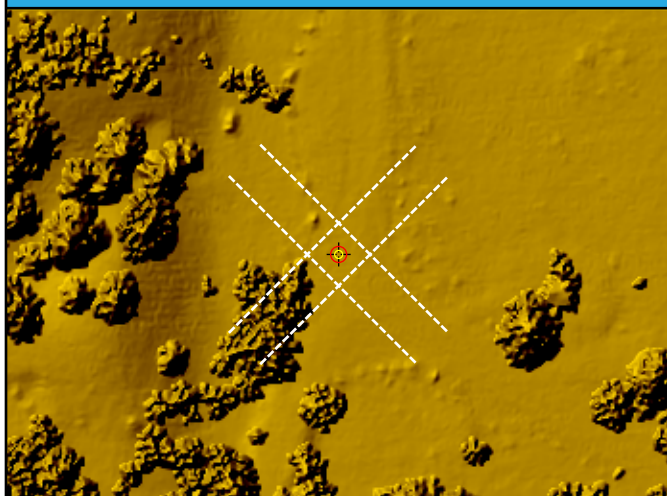
Cross Section - Northwest to Southeast



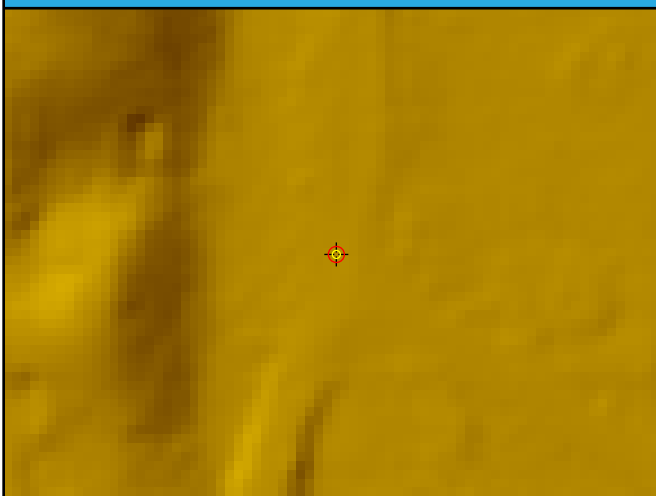
Intensity



1st Return TIN



DEM



BE030

General

Name	BE030
Type	NVA
Known Z	1870.75 m
DEM Dz	2.27 cm

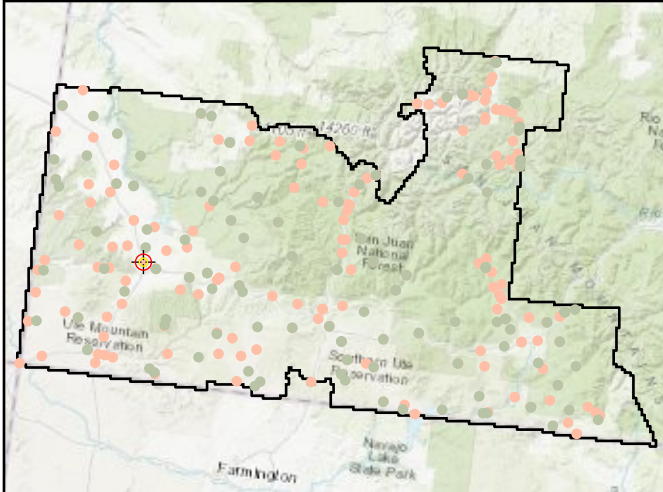
1st Return

Dz	2.63 cm
Density	3.50 ppsm
Nearest	0.19 m
Slope	2.63°

Ground

Dz	2.63 cm
Density	3.47 ppsm
Nearest	0.19 m
Slope	2.63°

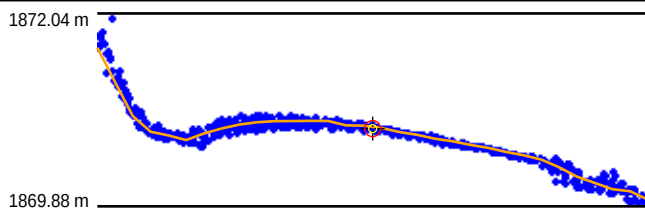
Project Context



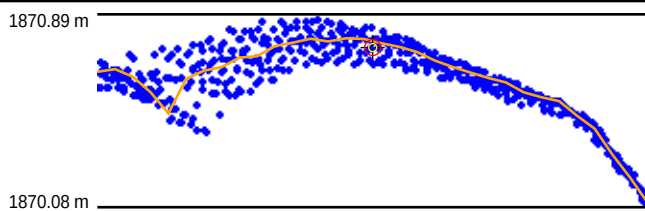
World Imagery



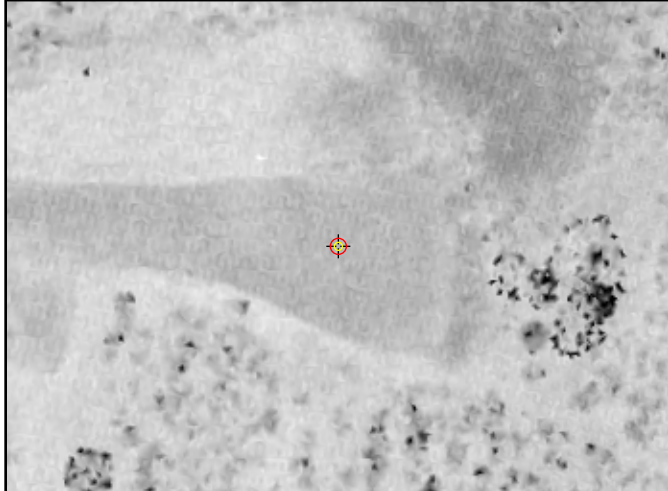
Cross Section - Southwest to Northeast



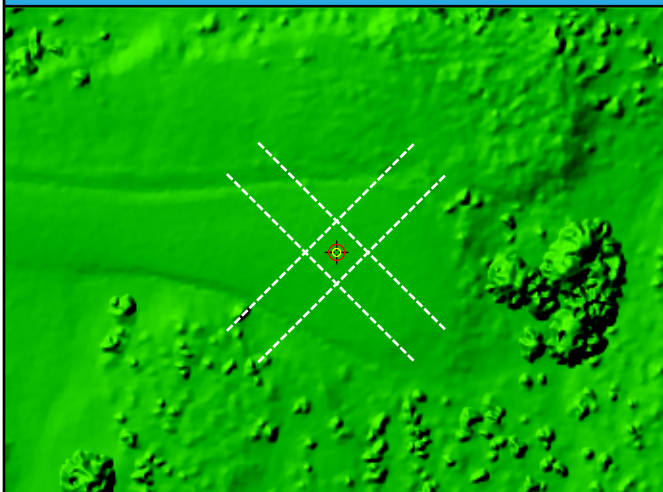
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE031

General

Name	BE031
Type	NVA
Known Z	3011.93 m
DEM Dz	1.90 cm

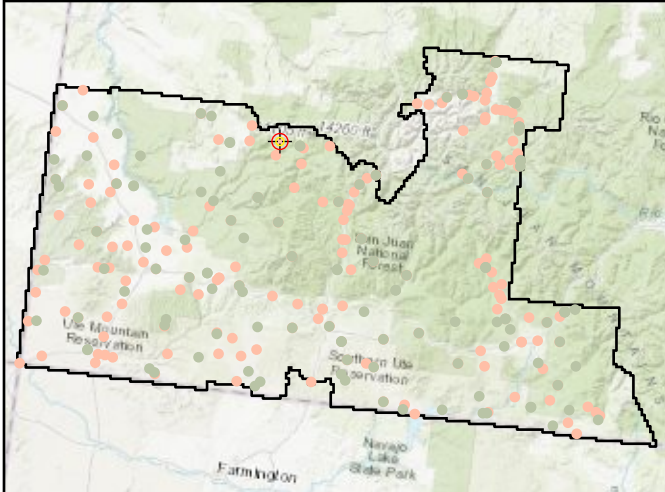
1st Return

Dz	2.42 cm
Density	6.26 ppsm
Nearest	0.32 m
Slope	1.82°

Ground

Dz	2.42 cm
Density	6.37 ppsm
Nearest	0.32 m
Slope	1.62°

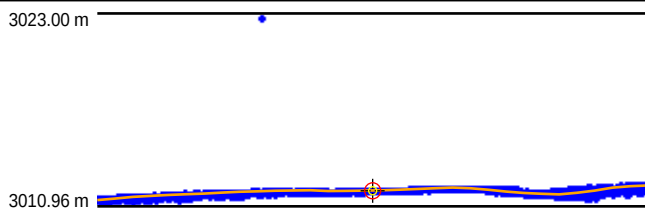
Project Context



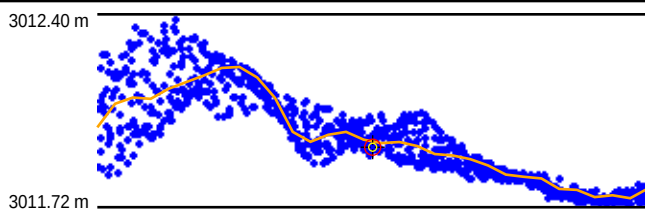
World Imagery



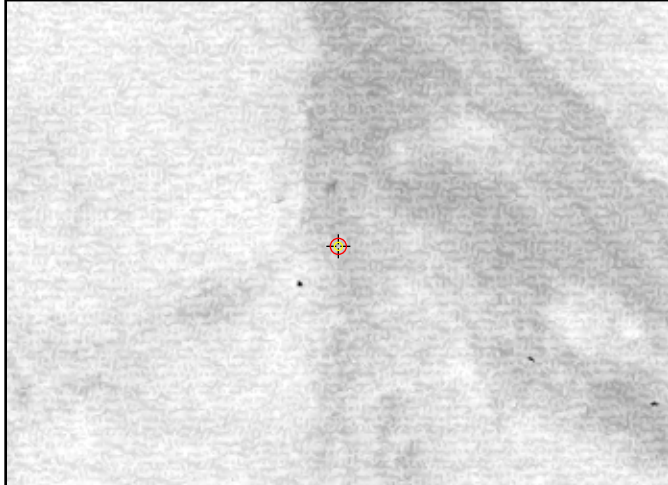
Cross Section - Southwest to Northeast



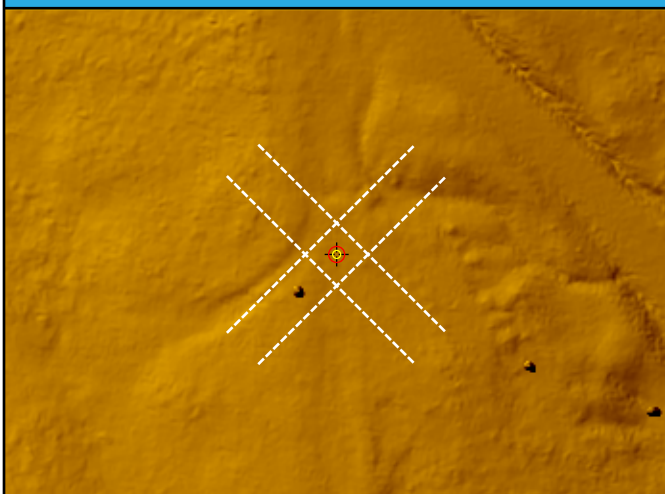
Cross Section - Northwest to Southeast



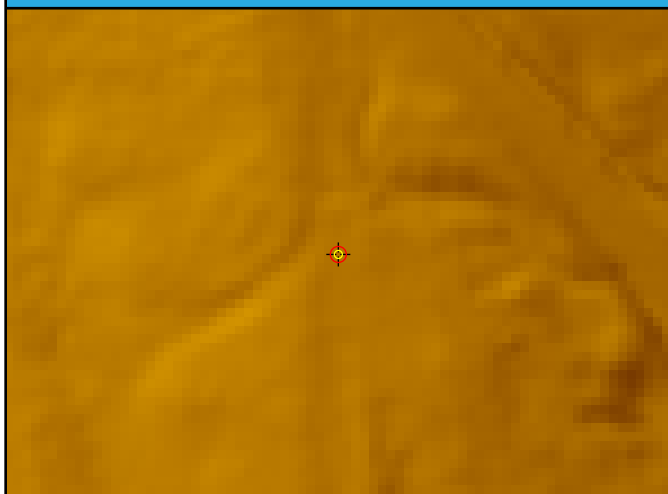
Intensity



1st Return TIN



DEM



BE032

General

Name	BE032
Type	NVA
Known Z	2695.80 m
DEM Dz	-6.14 cm

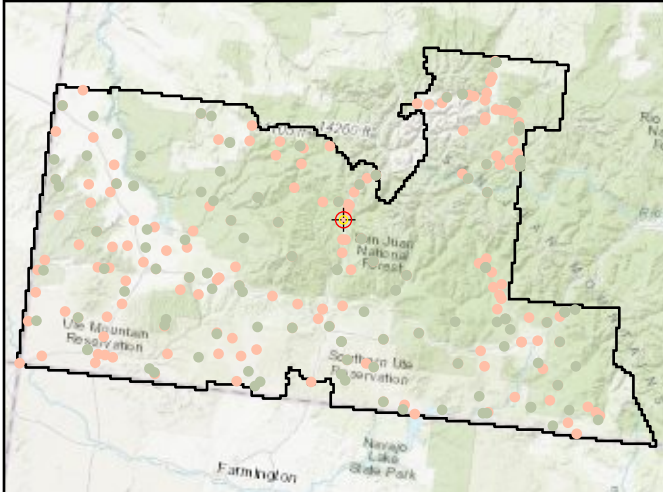
1st Return

Dz	-5.79 cm
Density	6.12 ppsm
Nearest	0.14 m
Slope	8.81°

Ground

Dz	-5.79 cm
Density	5.94 ppsm
Nearest	0.14 m
Slope	8.81°

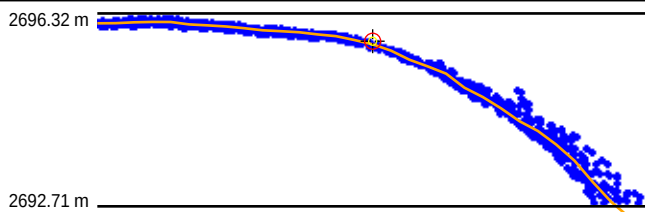
Project Context



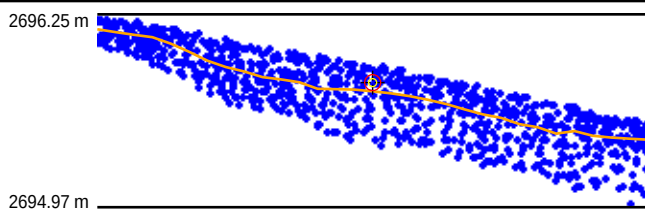
World Imagery



Cross Section - West to East



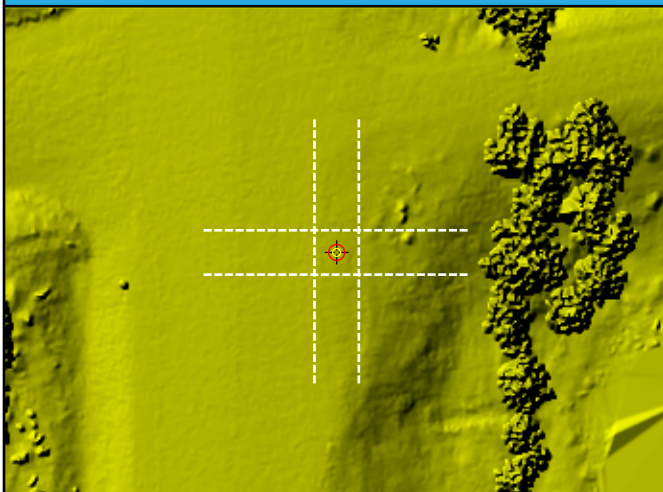
Cross Section - North to South



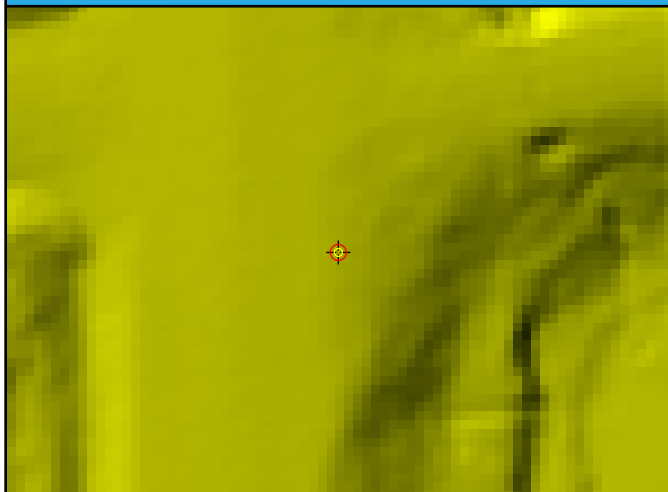
Intensity



1st Return TIN



DEM



BE033

General

Name	BE033
Type	NVA
Known Z	2552.67 m
DEM Dz	-1.03 cm

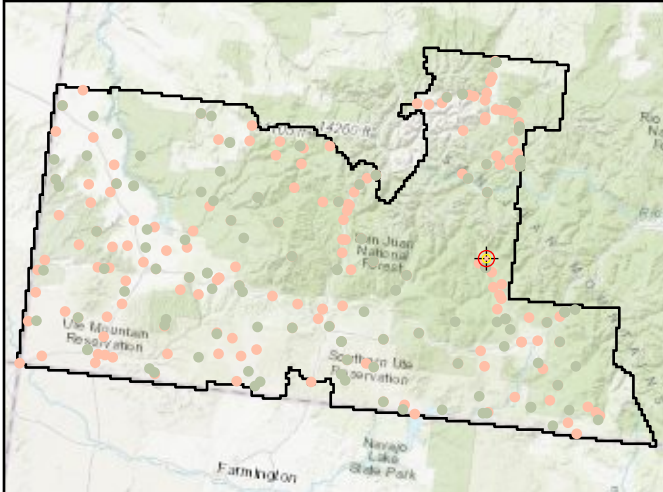
1st Return

Dz	-0.95 cm
Density	7.71 ppsm
Nearest	0.20 m
Slope	2.00°

Ground

Dz	-1.85 cm
Density	7.53 ppsm
Nearest	0.43 m
Slope	2.00°

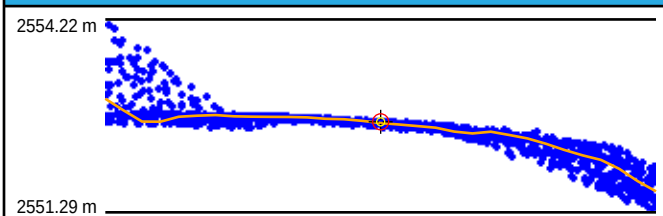
Project Context



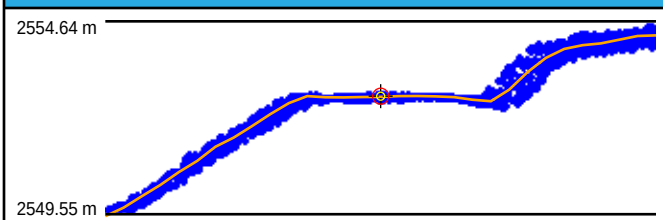
World Imagery



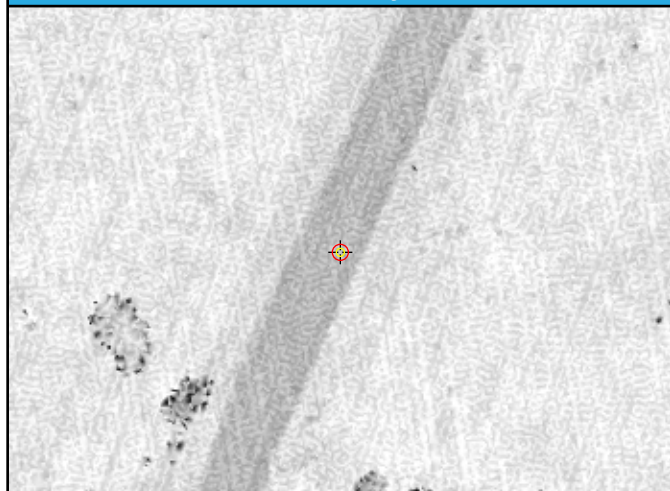
Cross Section - North to South



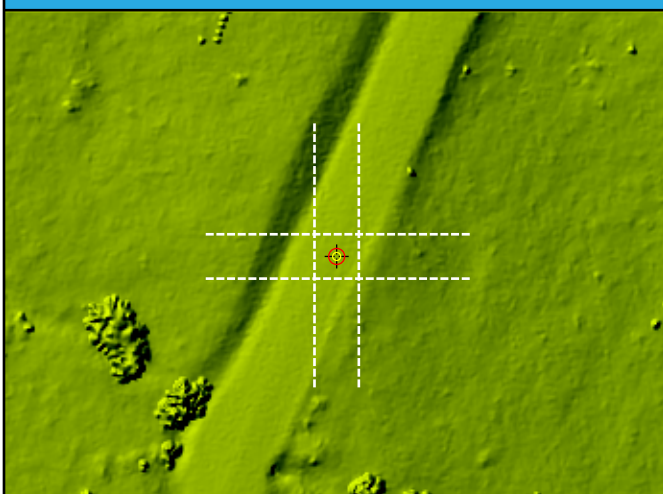
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE034

General

Name	BE034
Type	NVA
Known Z	2315.71 m
DEM Dz	-4.41 cm

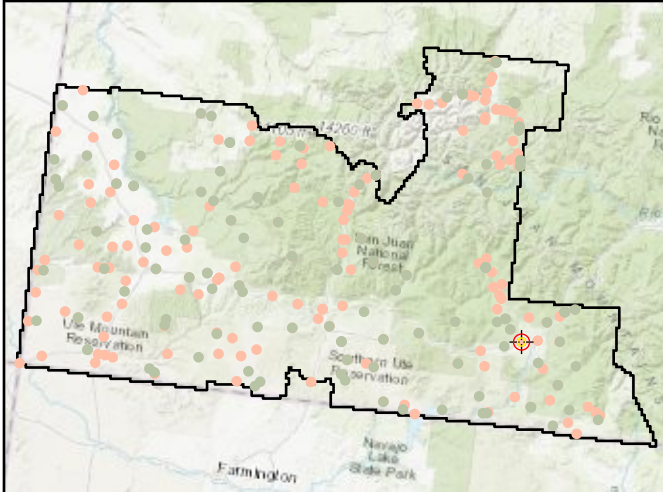
1st Return

Dz	-4.00 cm
Density	3.43 ppsm
Nearest	0.28 m
Slope	2.00°

Ground

Dz	-4.00 cm
Density	3.36 ppsm
Nearest	0.28 m
Slope	2.00°

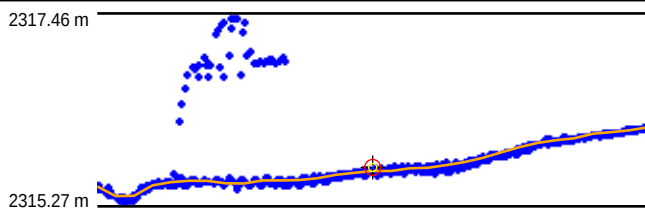
Project Context



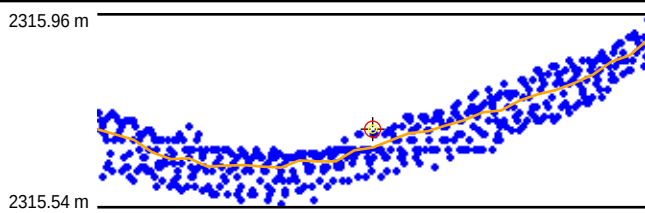
World Imagery



Cross Section - North to South



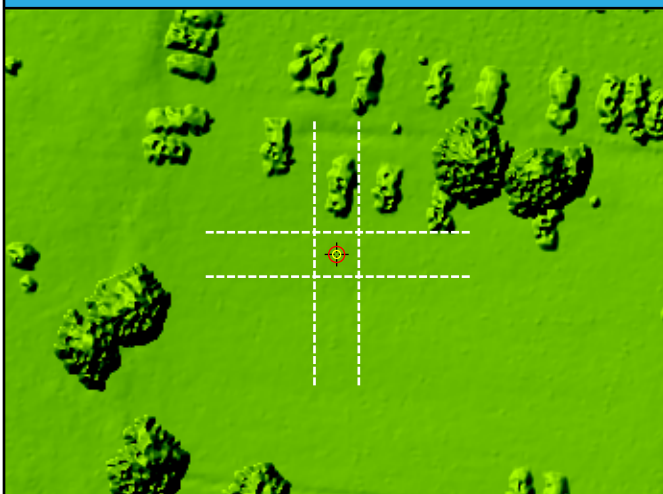
Cross Section - East to West



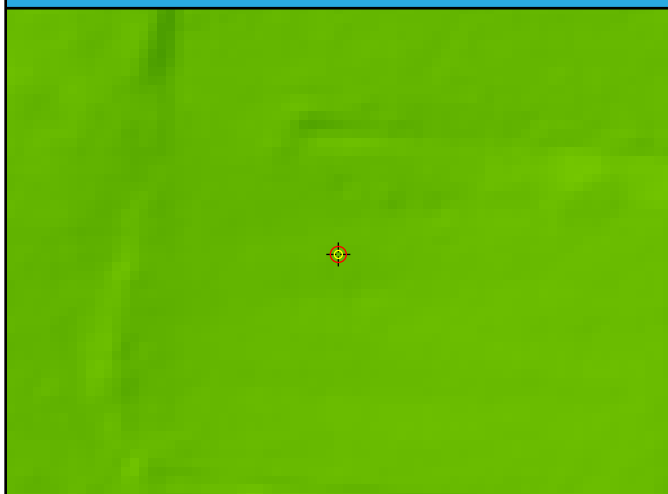
Intensity



1st Return TIN



DEM



BE035

General

Name	BE035
Type	NVA
Known Z	2092.87 m
DEM Dz	-0.32 cm

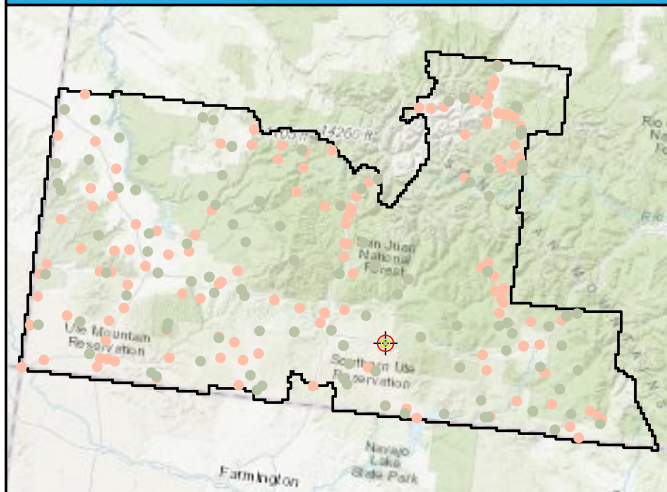
1st Return

Dz	-0.40 cm
Density	3.54 ppsm
Nearest	0.23 m
Slope	2.58°

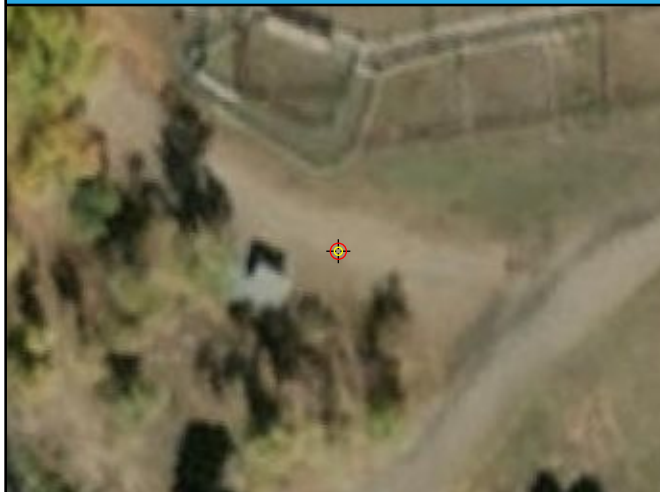
Ground

Dz	-0.40 cm
Density	3.11 ppsm
Nearest	0.23 m
Slope	2.58°

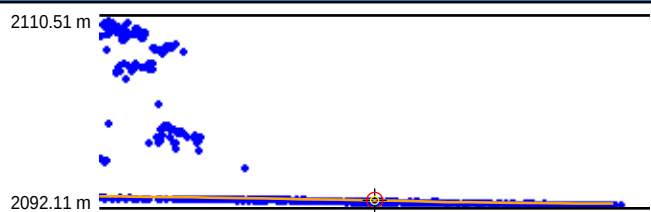
Project Context



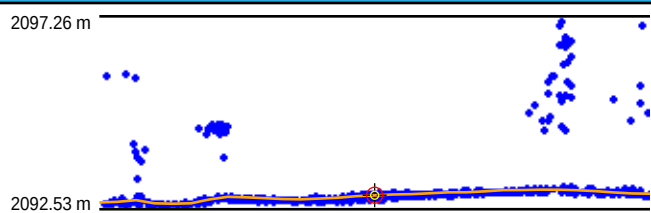
World Imagery



Cross Section - West to East



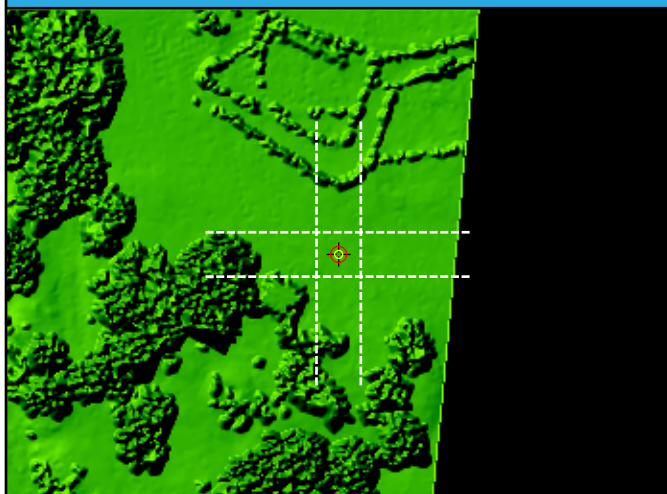
Cross Section - North to South



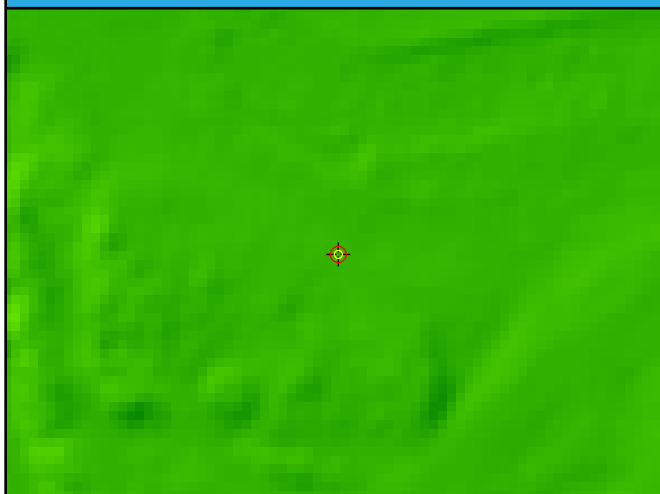
Intensity



1st Return TIN



DEM



BE036

General

Name	BE036
Type	NVA
Known Z	3058.99 m
DEM Dz	-4.02 cm

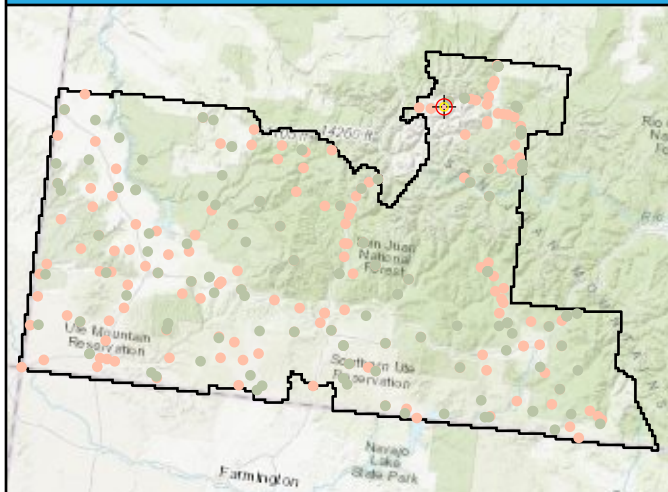
1st Return

Dz	-5.08 cm
Density	6.19 ppsm
Nearest	0.15 m
Slope	4.29°

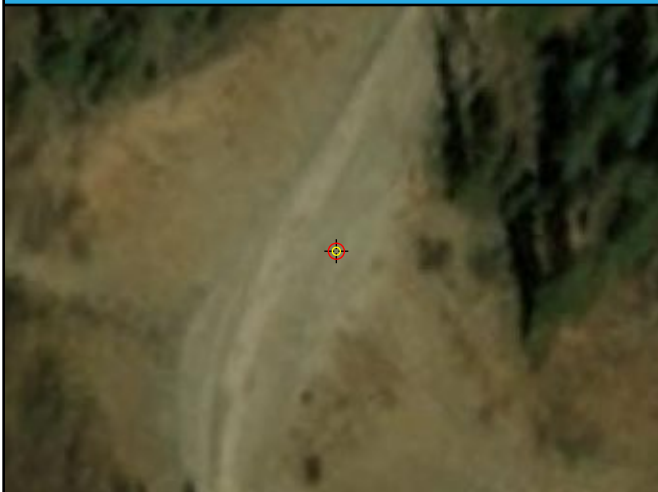
Ground

Dz	-5.08 cm
Density	5.73 ppsm
Nearest	0.15 m
Slope	4.29°

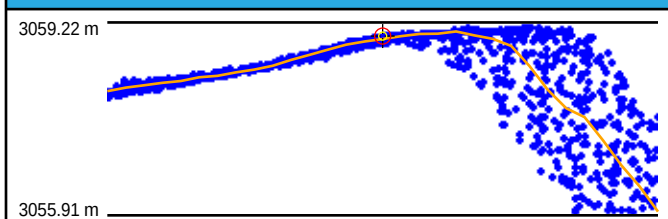
Project Context



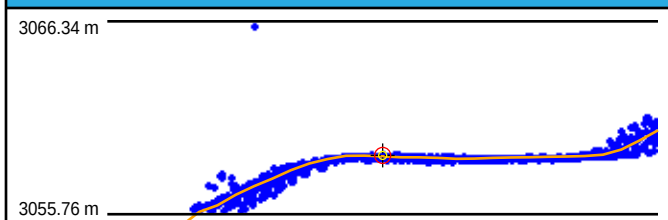
World Imagery



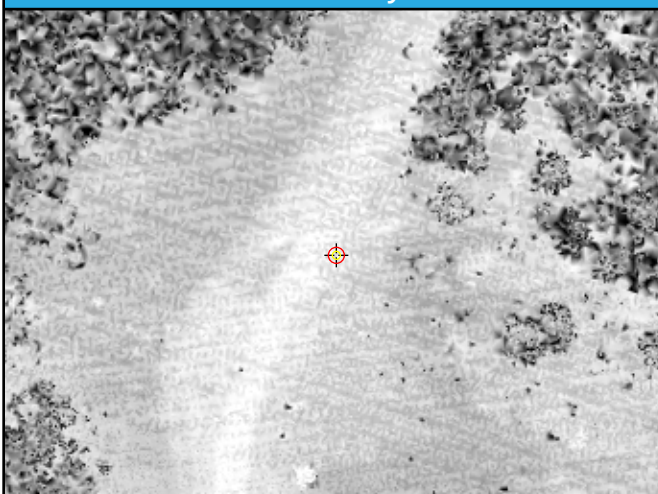
Cross Section - North to South



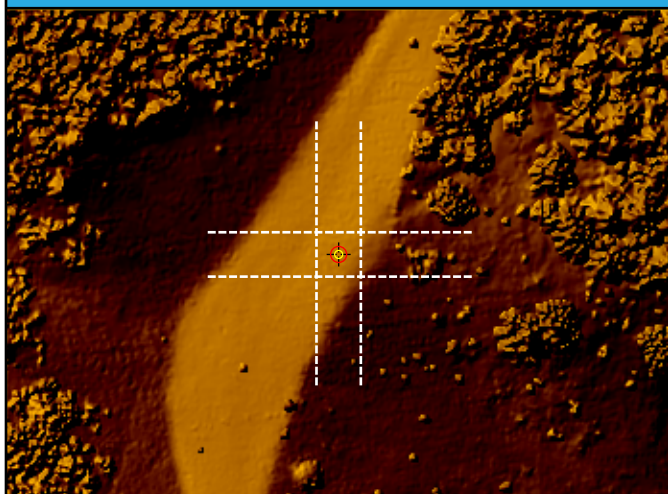
Cross Section - East to West



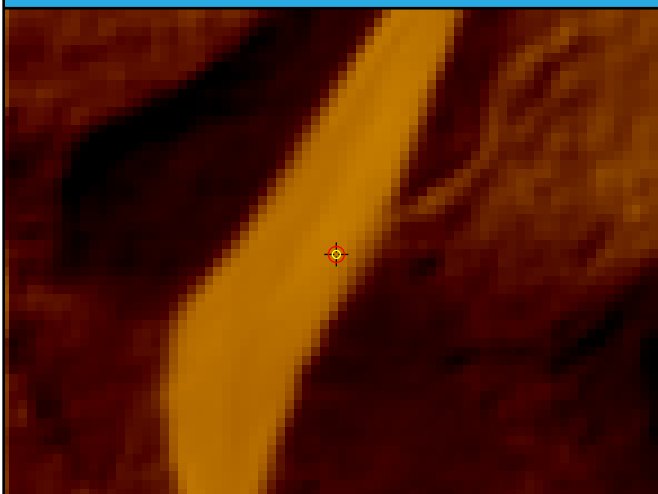
Intensity



1st Return TIN



DEM



BE037

General

Name	BE037
Type	NVA
Known Z	3330.57 m
DEM Dz	3.00 cm

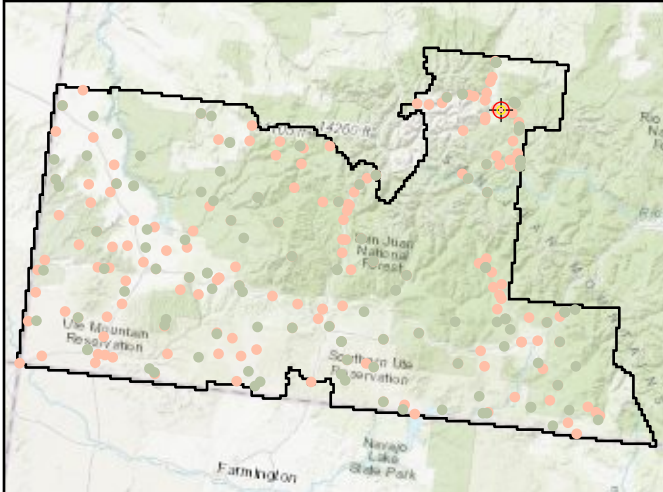
1st Return

Dz	3.04 cm
Density	7.14 ppsm
Nearest	0.22 m
Slope	3.15°

Ground

Dz	3.04 cm
Density	6.97 ppsm
Nearest	0.22 m
Slope	3.15°

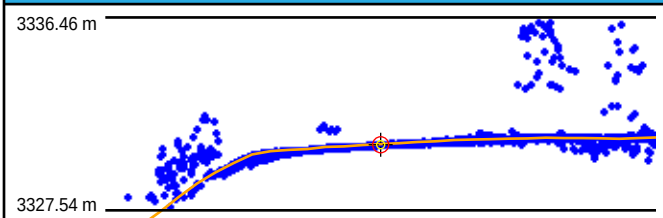
Project Context



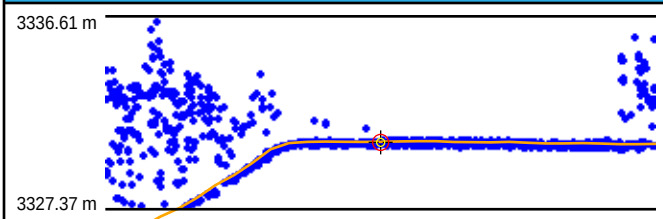
World Imagery



Cross Section - West to East



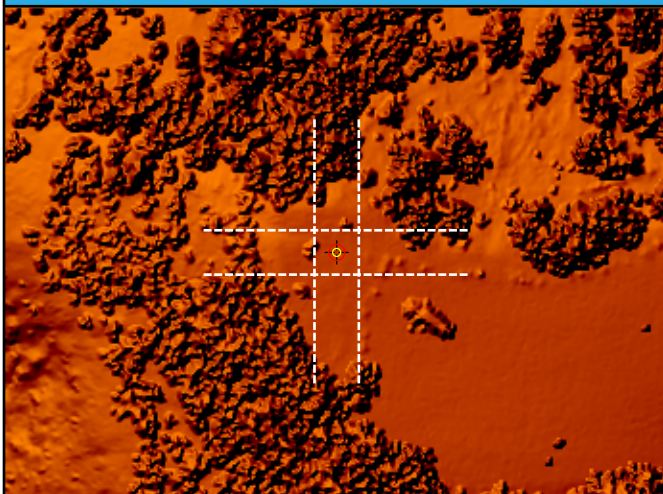
Cross Section - North to South



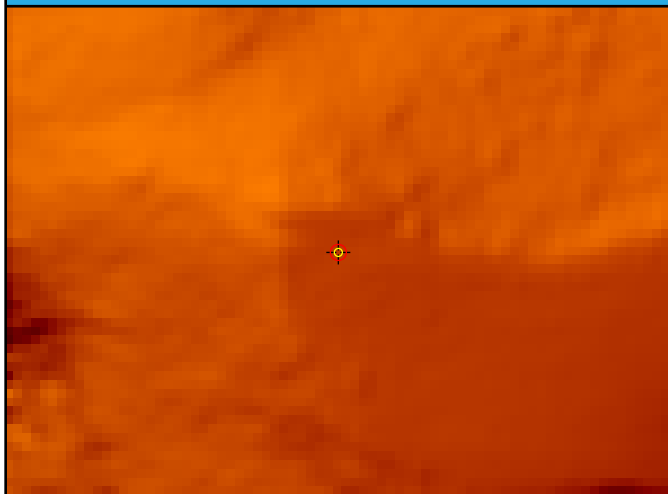
Intensity



1st Return TIN



DEM



BE038

General

Name	BE038
Type	NVA
Known Z	2694.53 m
DEM Dz	6.79 cm

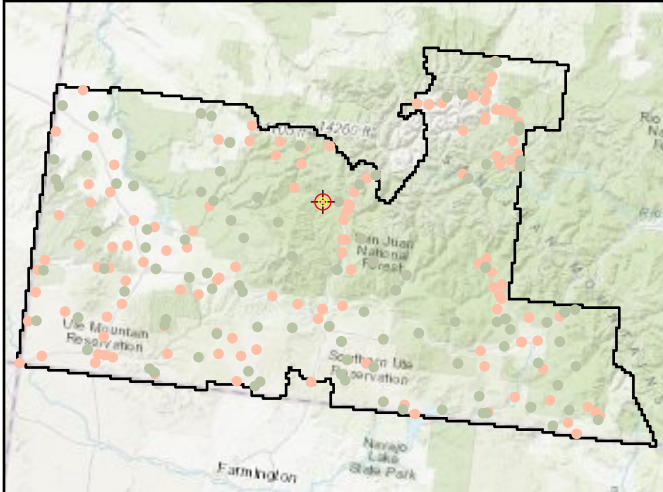
1st Return

Dz	6.70 cm
Density	10.29 ppsm
Nearest	0.05 m
Slope	2.29°

Ground

Dz	6.70 cm
Density	10.36 ppsm
Nearest	0.05 m
Slope	2.29°

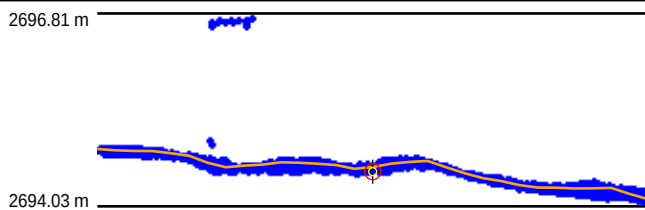
Project Context



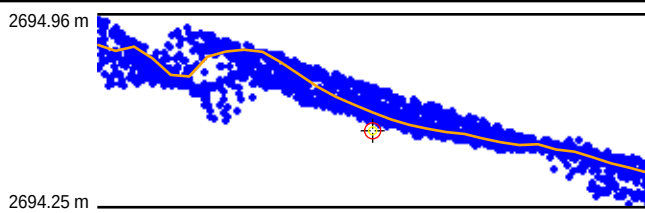
World Imagery



Cross Section - North to South



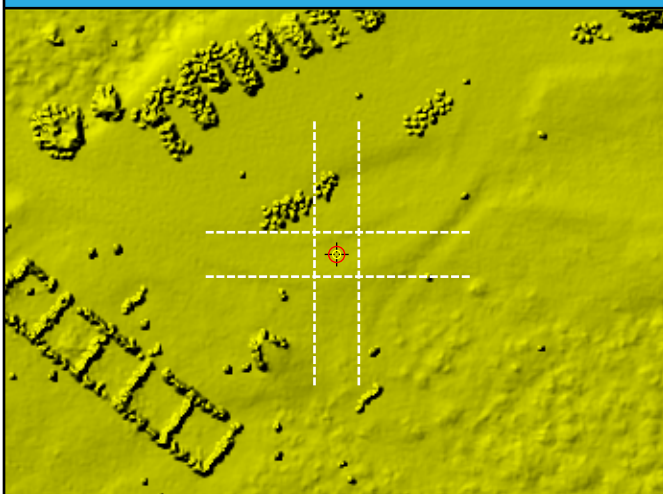
Cross Section - East to West



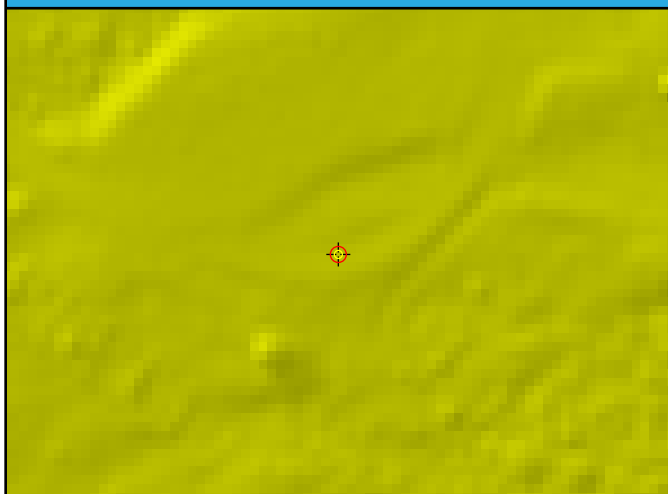
Intensity



1st Return TIN



DEM



BE039

General

Name	BE039
Type	NVA
Known Z	2624.87 m
DEM Dz	-2.65 cm

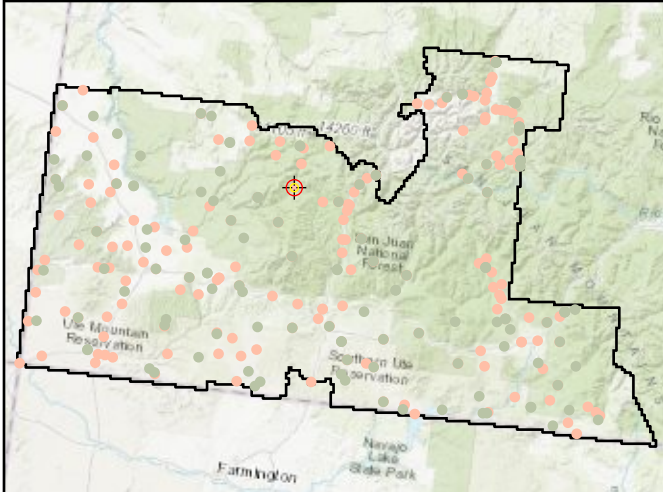
1st Return

Dz	-1.70 cm
Density	5.48 ppsm
Nearest	0.13 m
Slope	2.63°

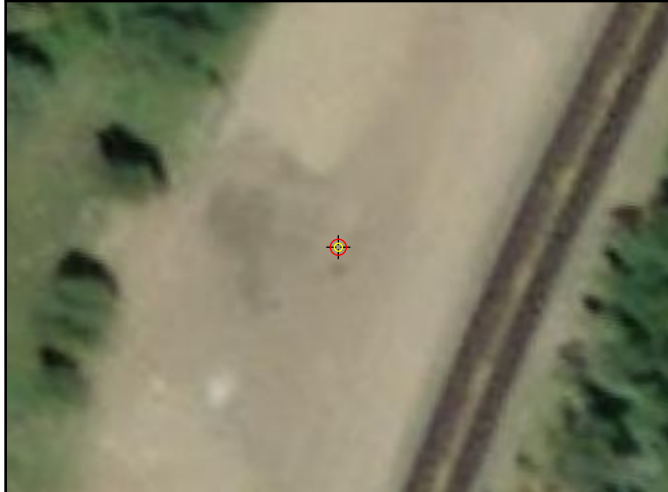
Ground

Dz	-1.70 cm
Density	5.45 ppsm
Nearest	0.13 m
Slope	2.63°

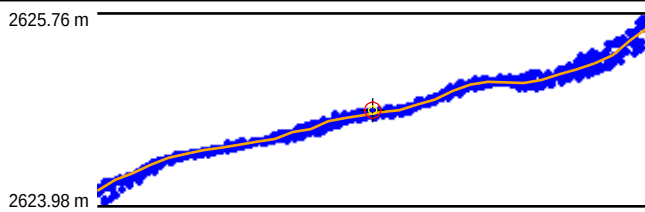
Project Context



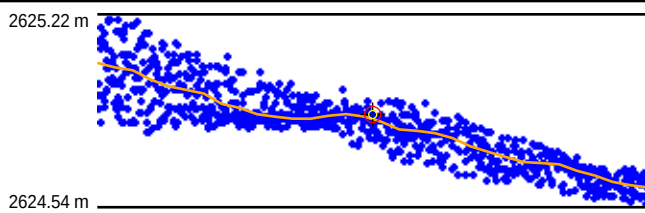
World Imagery



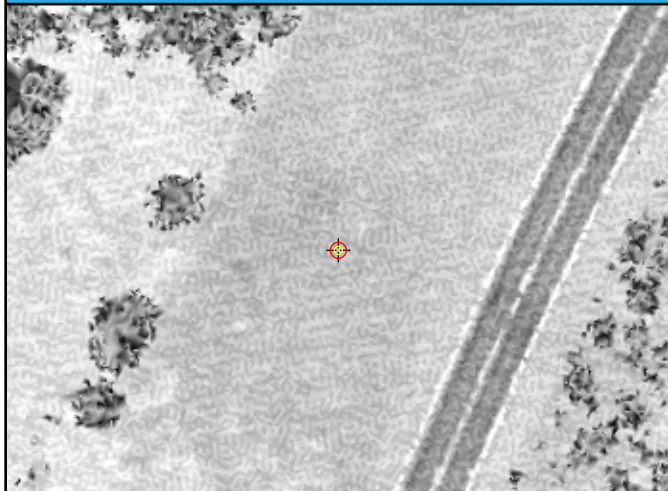
Cross Section - Northwest to Southeast



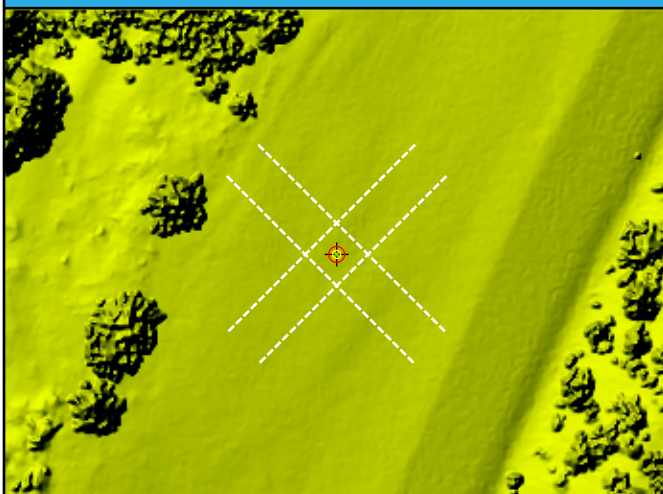
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE040

General

Name	BE040
Type	NVA
Known Z	2357.73 m
DEM Dz	1.93 cm

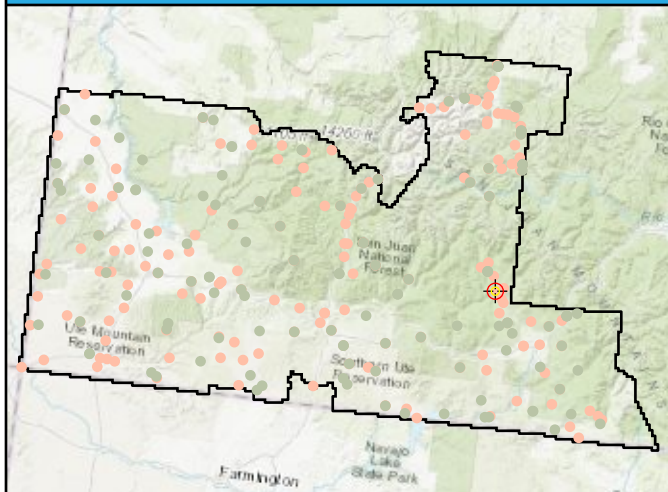
1st Return

Dz	2.37 cm
Density	5.94 ppsm
Nearest	0.24 m
Slope	2.23°

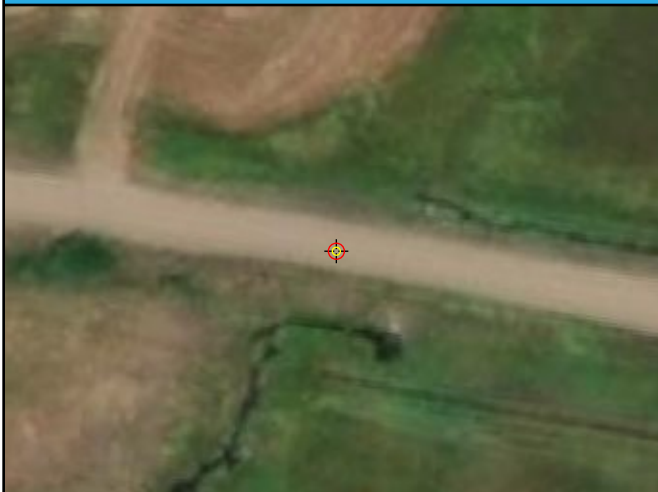
Ground

Dz	2.37 cm
Density	5.94 ppsm
Nearest	0.24 m
Slope	2.23°

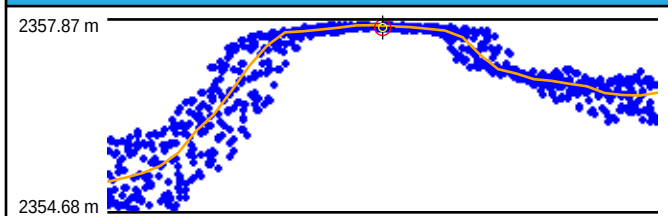
Project Context



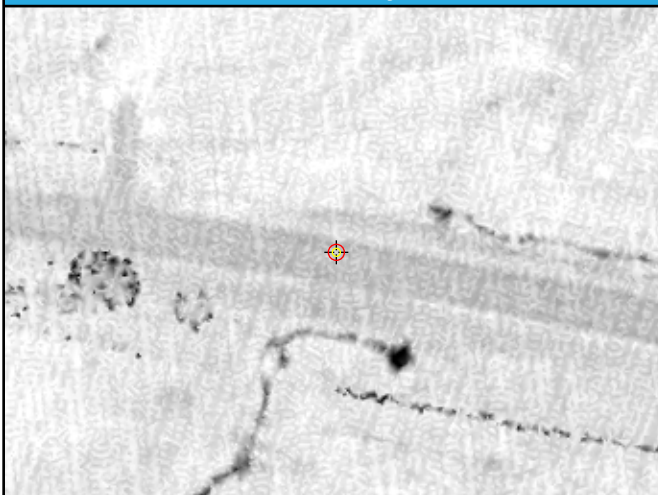
World Imagery



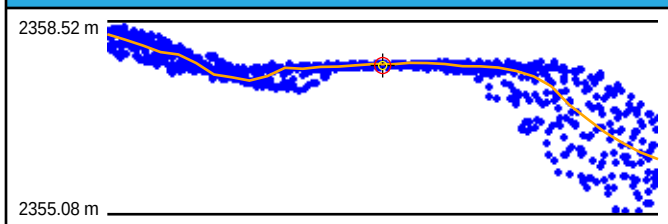
Cross Section - Southwest to Northeast



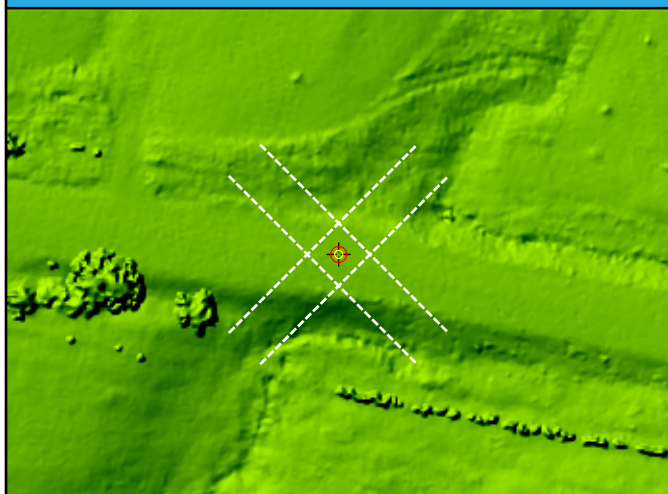
Intensity



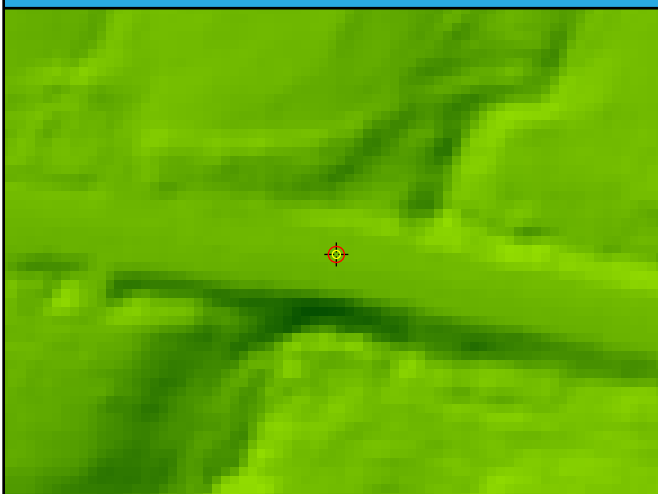
Cross Section - Northwest to Southeast



1st Return TIN



DEM



BE041

General

Name	BE041
Type	NVA
Known Z	2602.60 m
DEM Dz	0.00 cm

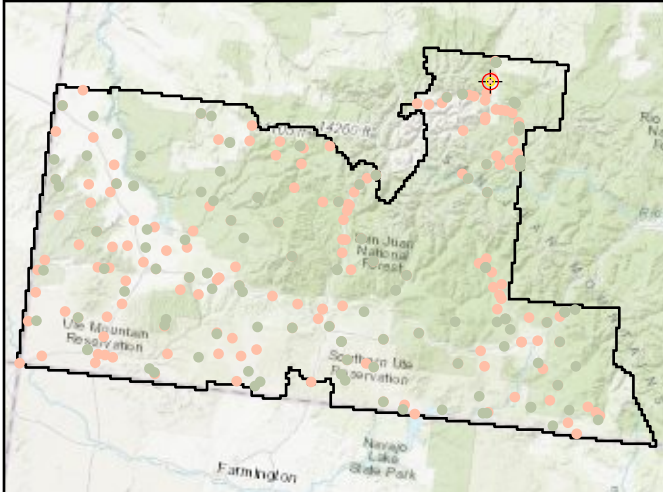
1st Return

Dz	-0.68 cm
Density	6.58 ppsm
Nearest	0.05 m
Slope	1.15°

Ground

Dz	-0.68 cm
Density	6.54 ppsm
Nearest	0.05 m
Slope	1.15°

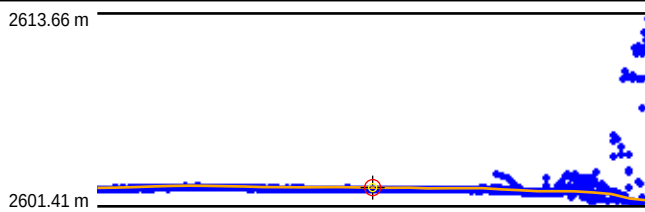
Project Context



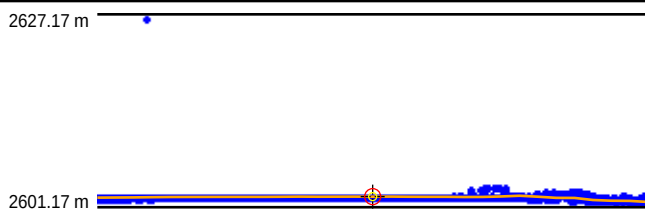
World Imagery



Cross Section - West to East



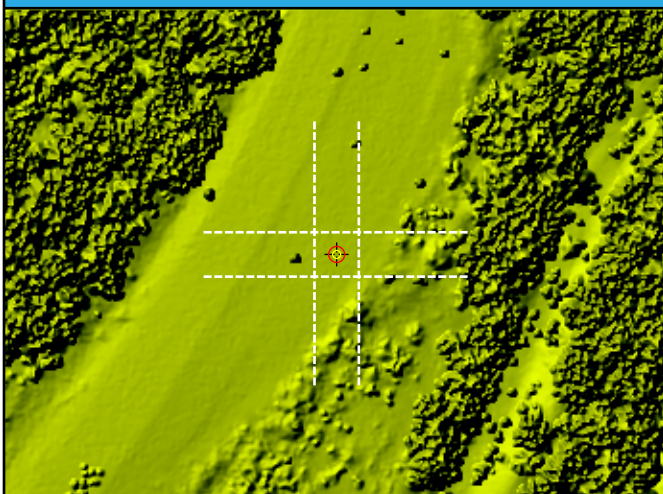
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE042

General

Name	BE042
Type	NVA
Known Z	1994.65 m
DEM Dz	-2.32 cm

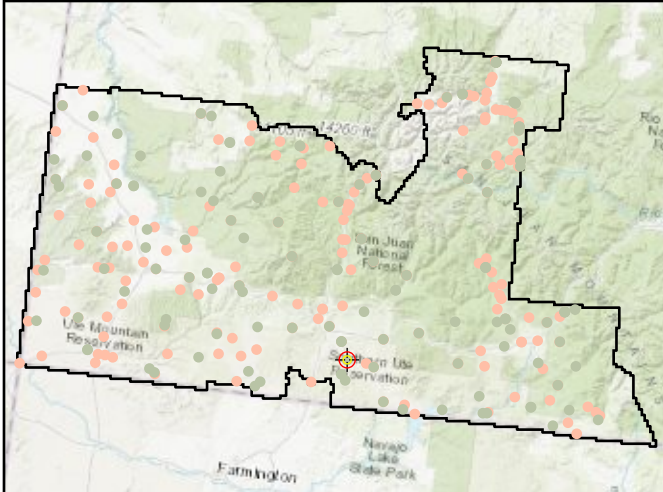
1st Return

Dz	-2.55 cm
Density	3.25 ppsm
Nearest	0.20 m
Slope	3.24°

Ground

Dz	-2.66 cm
Density	3.22 ppsm
Nearest	0.20 m
Slope	3.24°

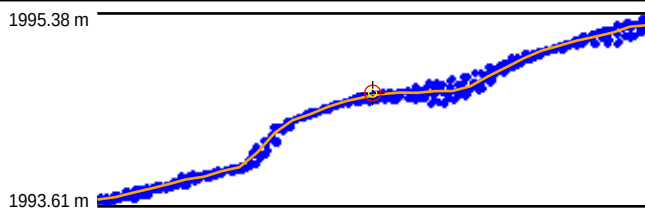
Project Context



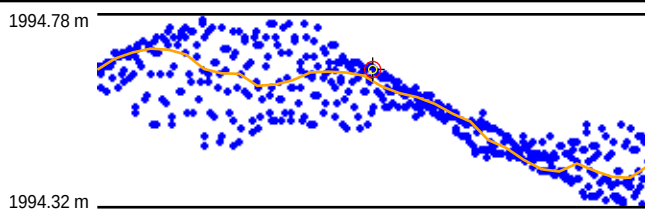
World Imagery



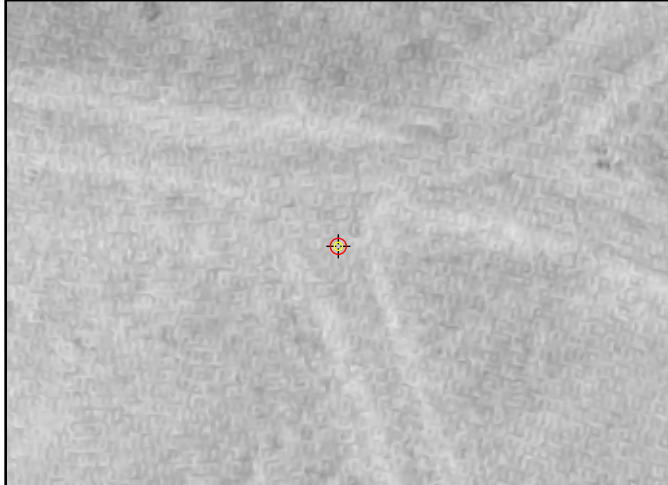
Cross Section - Southwest to Northeast



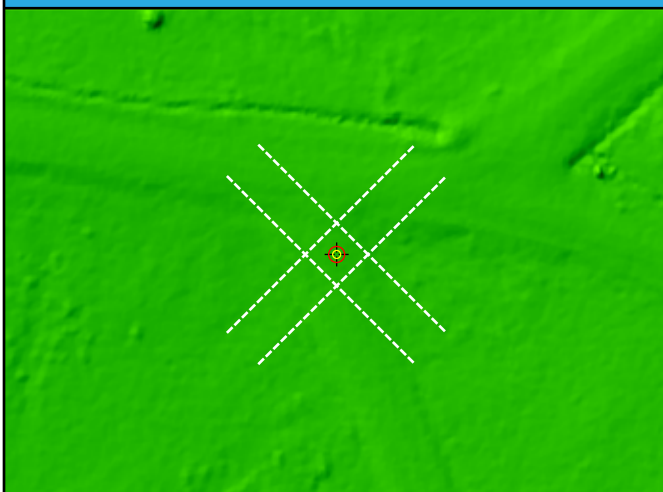
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE043

General

Name	BE043
Type	NVA
Known Z	2572.97 m
DEM Dz	0.72 cm

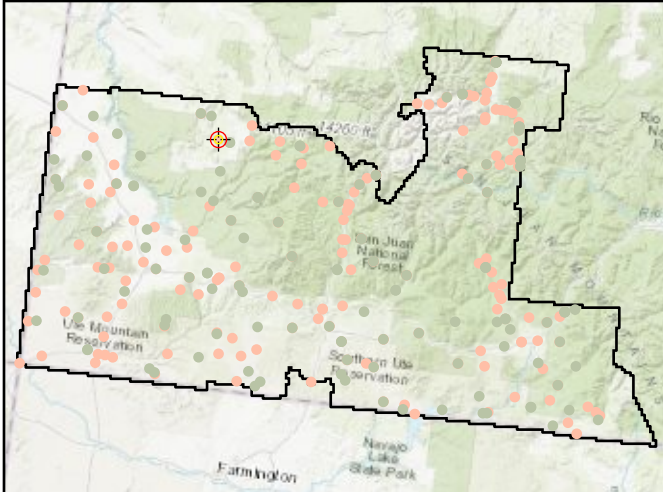
1st Return

Dz	0.50 cm
Density	4.42 ppsm
Nearest	0.18 m
Slope	4.57°

Ground

Dz	0.50 cm
Density	4.42 ppsm
Nearest	0.18 m
Slope	4.57°

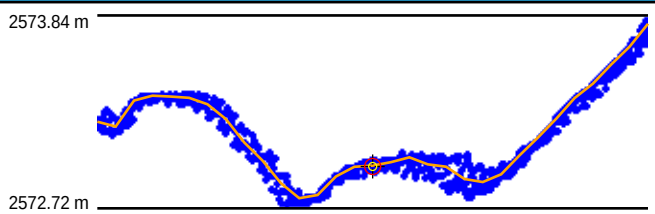
Project Context



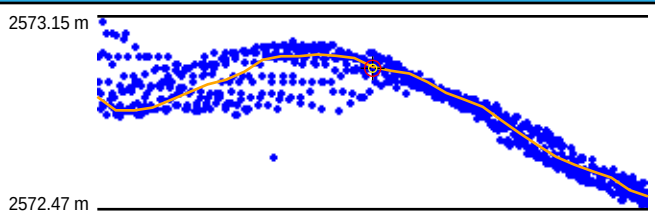
World Imagery



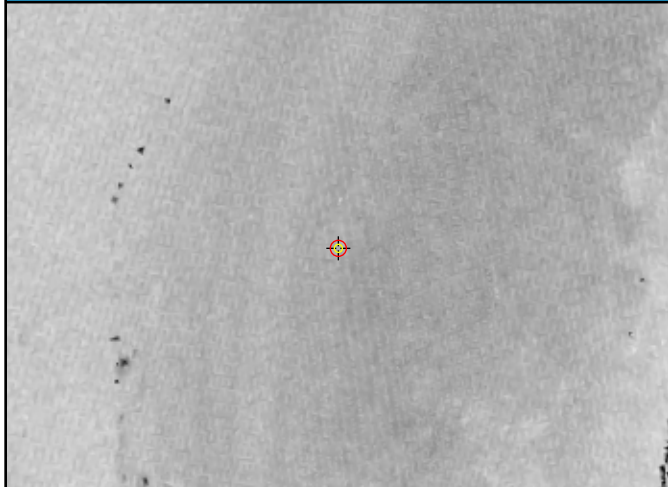
Cross Section - West to East



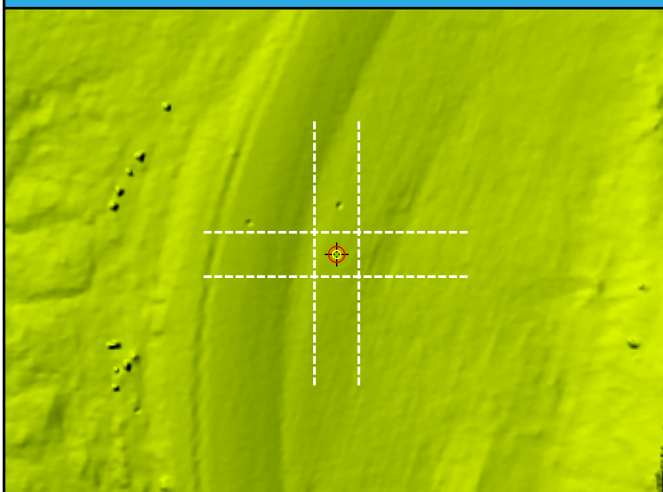
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE044

General

Name	BE044
Type	NVA
Known Z	2724.13 m
DEM Dz	2.66 cm

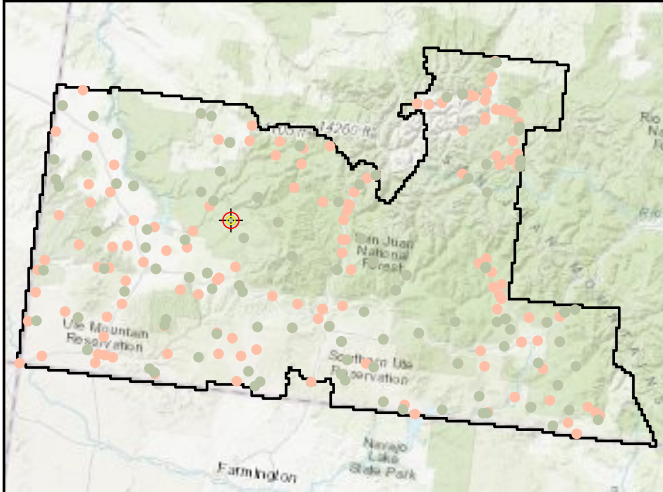
1st Return

Dz	2.85 cm
Density	3.36 ppsm
Nearest	0.08 m
Slope	3.64°

Ground

Dz	2.85 cm
Density	3.36 ppsm
Nearest	0.08 m
Slope	3.64°

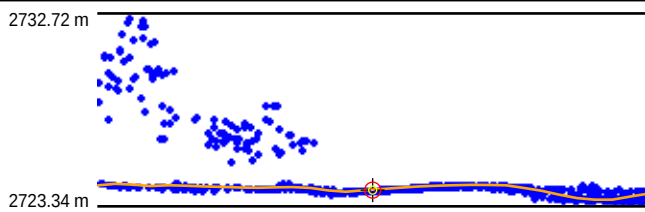
Project Context



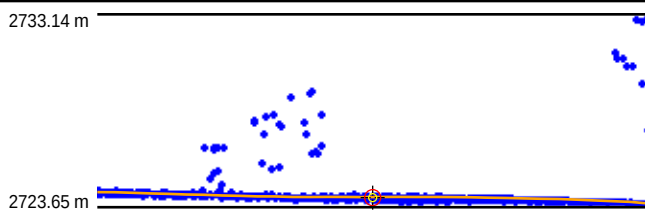
World Imagery



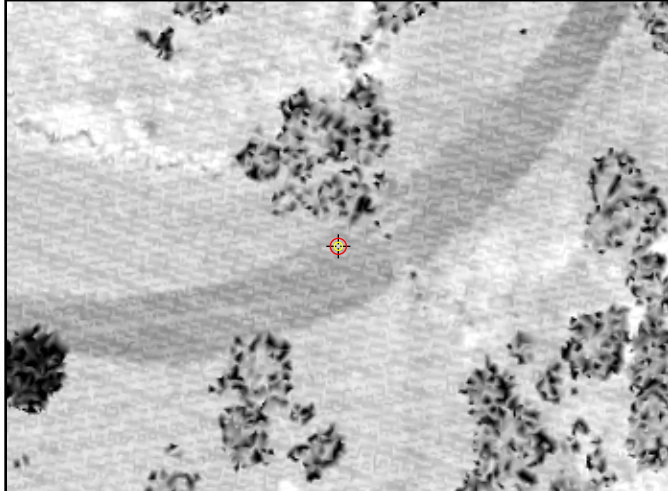
Cross Section - Northwest to Southeast



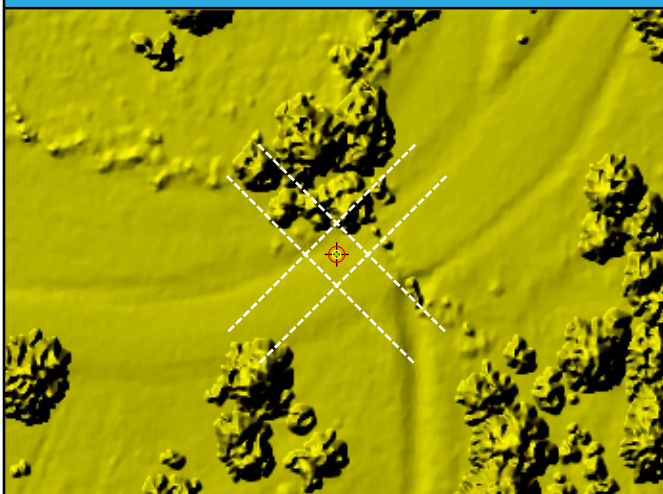
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE045

General

Name	BE045
Type	NVA
Known Z	2448.84 m
DEM Dz	-1.86 cm

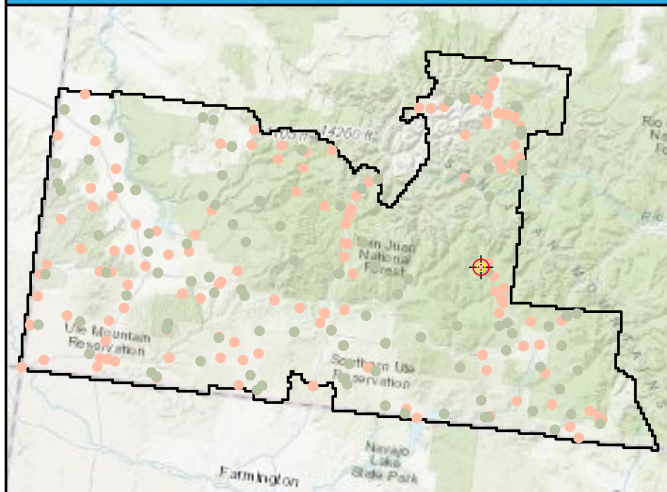
1st Return

Dz	-1.80 cm
Density	7.36 ppsm
Nearest	0.14 m
Slope	4.45°

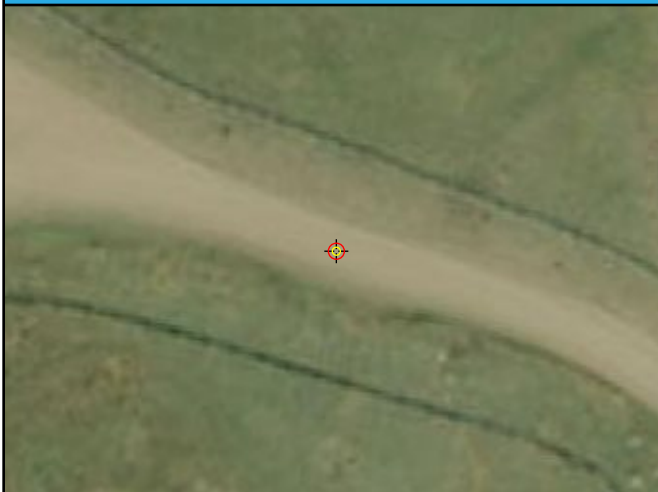
Ground

Dz	-1.80 cm
Density	7.22 ppsm
Nearest	0.14 m
Slope	4.45°

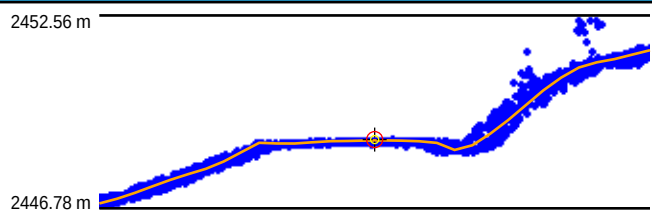
Project Context



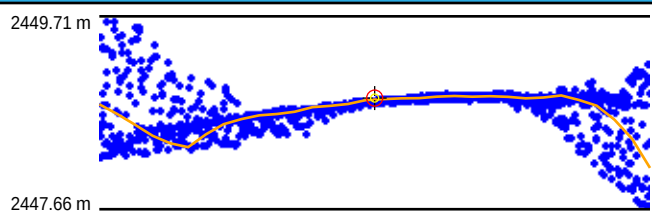
World Imagery



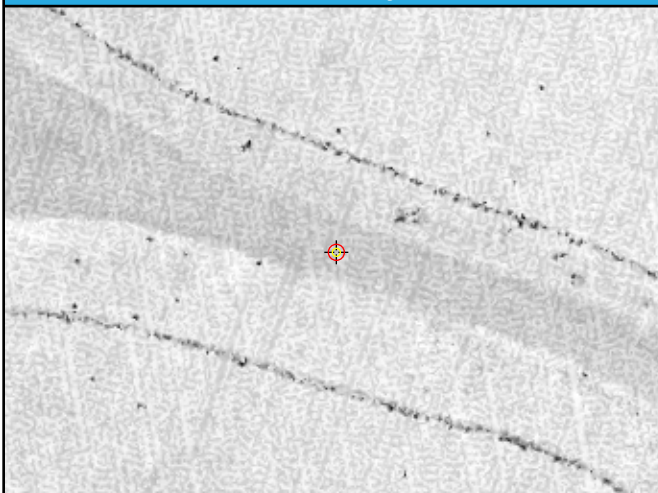
Cross Section - Southwest to Northeast



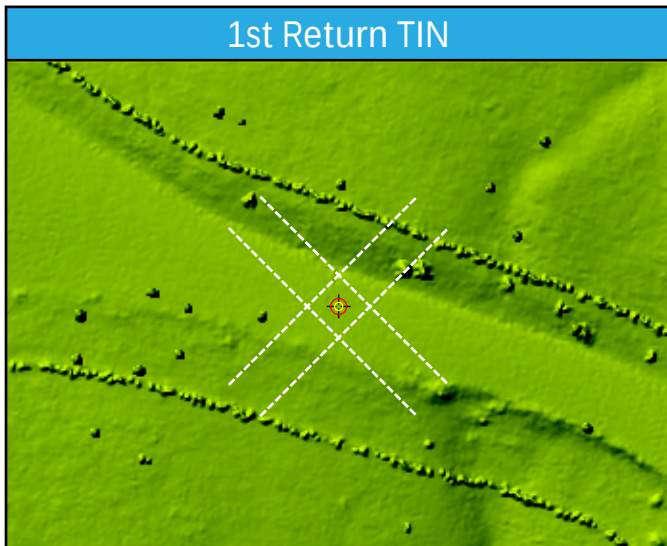
Cross Section - Northwest to Southeast



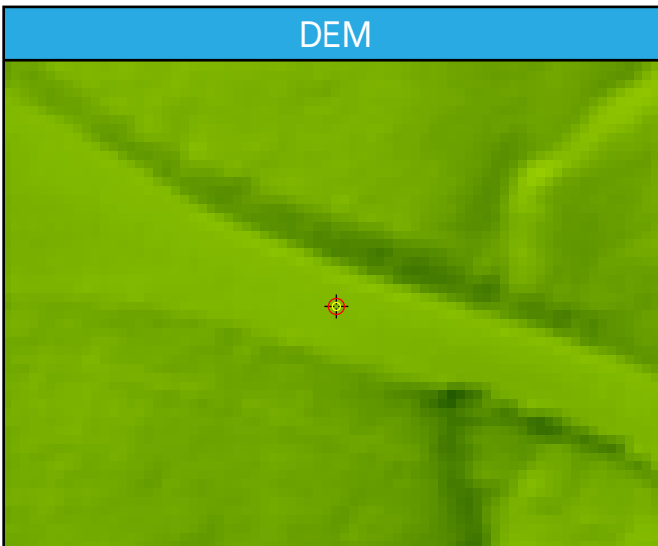
Intensity



1st Return TIN



DEM



BE046

General

Name	BE046
Type	NVA
Known Z	2586.00 m
DEM Dz	-3.39 cm

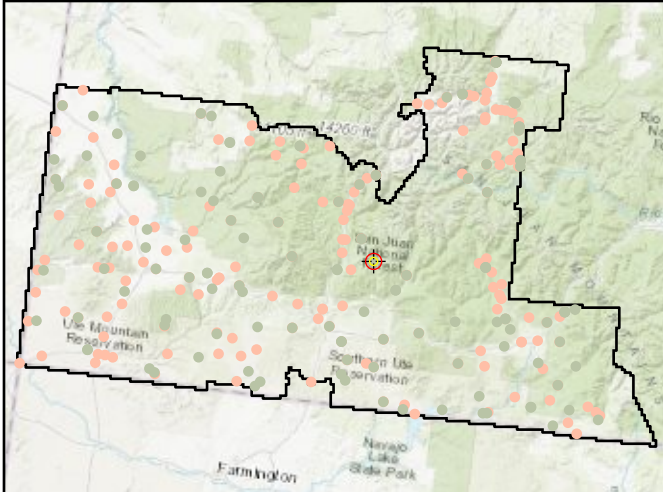
1st Return

Dz	-3.20 cm
Density	24.79 ppsm
Nearest	0.11 m
Slope	3.44°

Ground

Dz	-3.20 cm
Density	24.65 ppsm
Nearest	0.11 m
Slope	3.44°

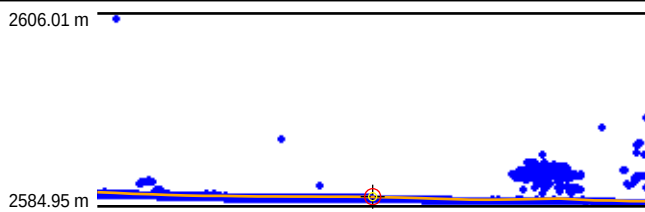
Project Context



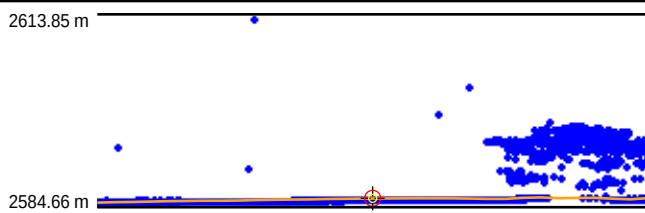
World Imagery



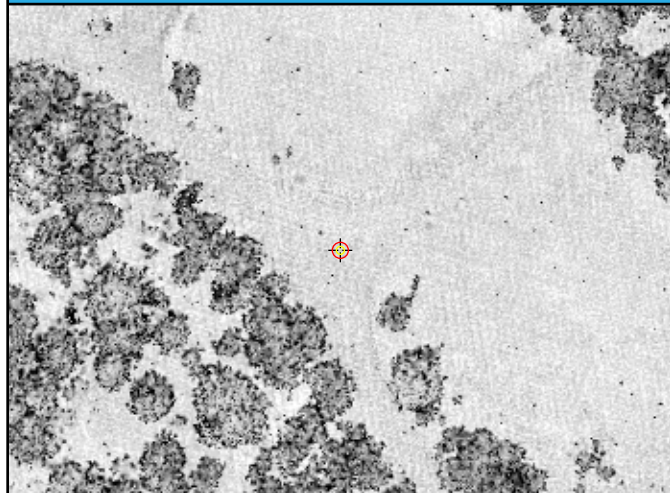
Cross Section - Northwest to Southeast



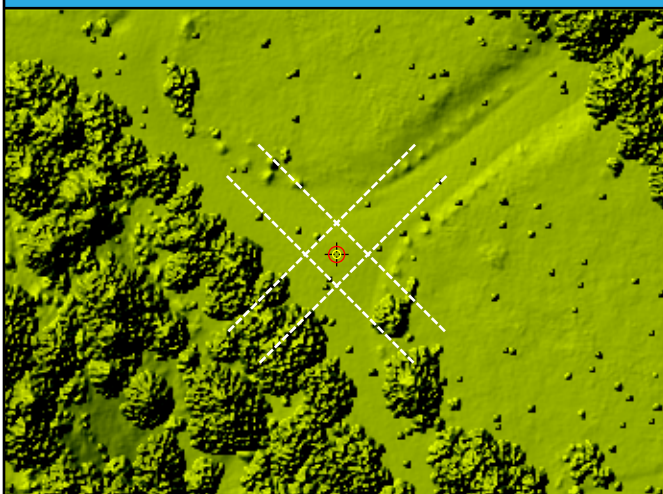
Cross Section - Northeast to Southwest



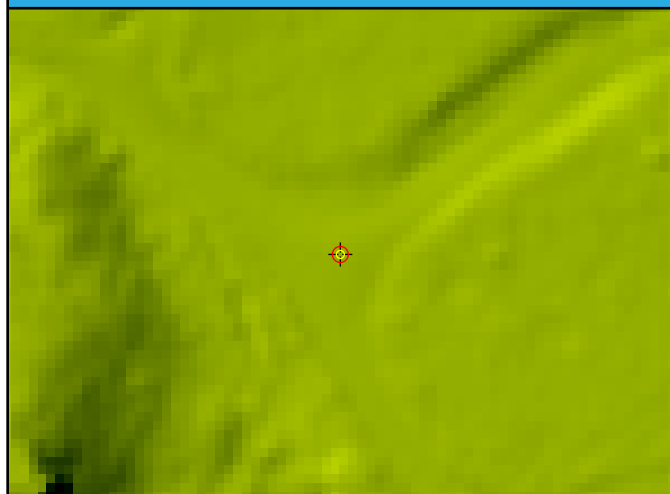
Intensity



1st Return TIN



DEM



BE047

General

Name	BE047
Type	NVA
Known Z	2163.52 m
DEM Dz	0.66 cm

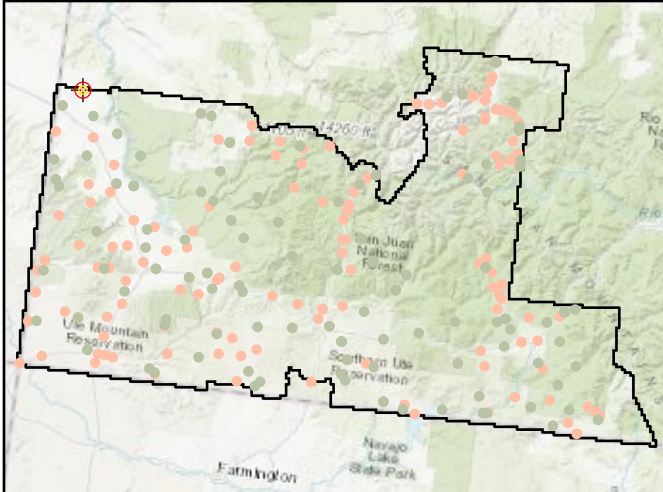
1st Return

Dz	1.41 cm
Density	6.83 ppsm
Nearest	0.09 m
Slope	3.72°

Ground

Dz	1.41 cm
Density	6.05 ppsm
Nearest	0.09 m
Slope	3.44°

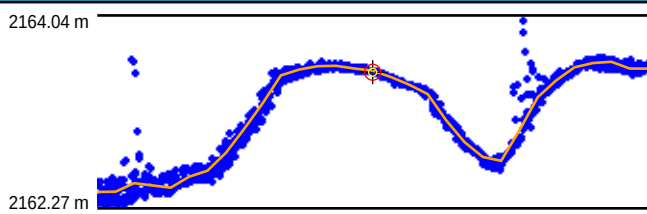
Project Context



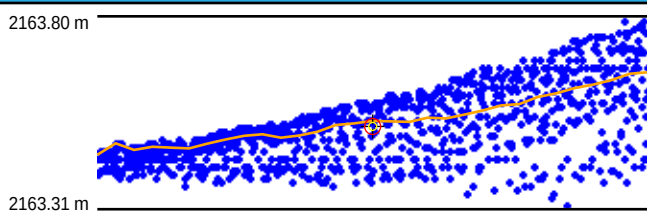
World Imagery



Cross Section - North to South



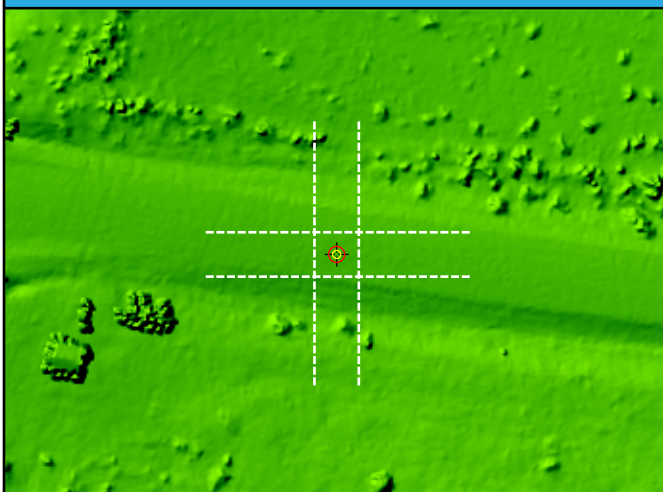
Cross Section - East to West



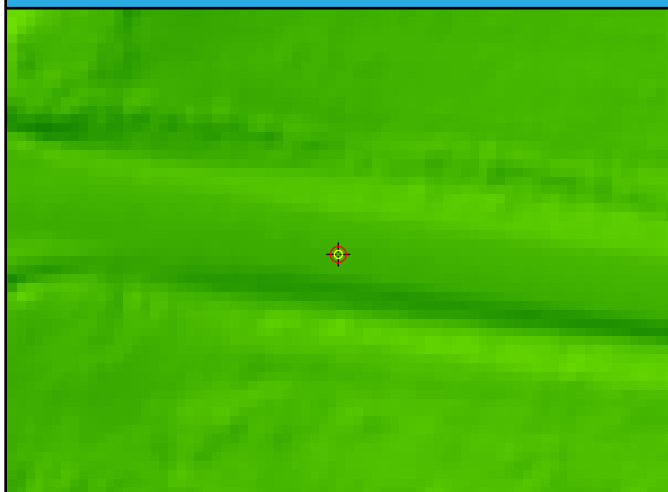
Intensity



1st Return TIN



DEM



BE048

General

Name	BE048
Type	NVA
Known Z	2347.47 m
DEM Dz	-5.92 cm

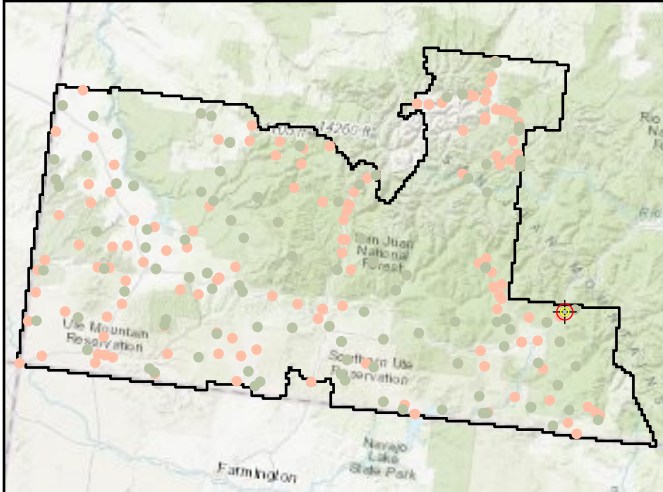
1st Return

Dz	-6.64 cm
Density	8.77 ppsm
Nearest	0.18 m
Slope	3.44°

Ground

Dz	-6.64 cm
Density	8.24 ppsm
Nearest	0.18 m
Slope	3.44°

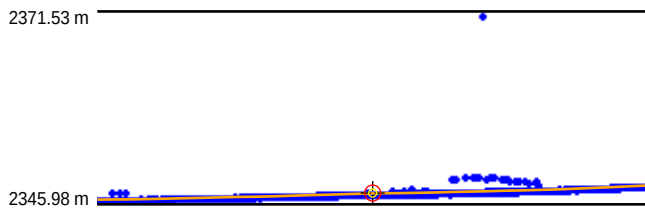
Project Context



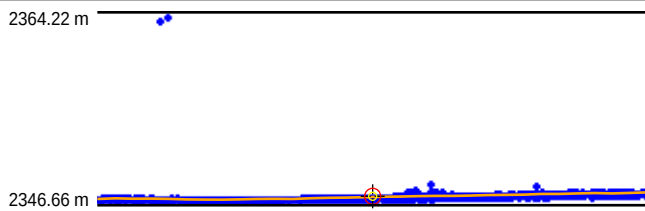
World Imagery



Cross Section - Southwest to Northeast



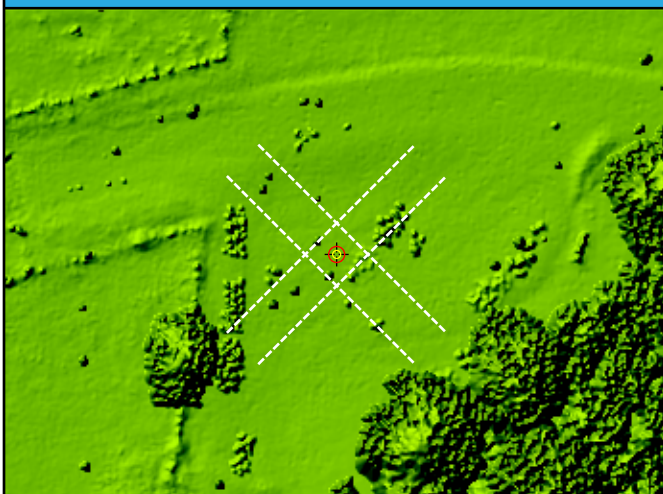
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE049

General

Name	BE049
Type	NVA
Known Z	1958.18 m
DEM Dz	0.40 cm

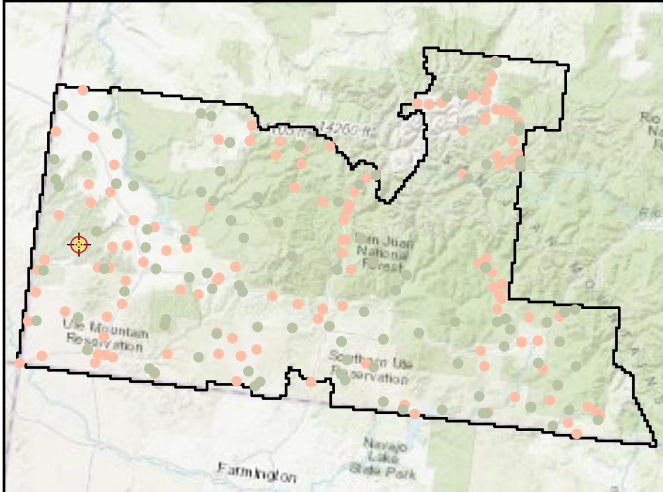
1st Return

Dz	0.55 cm
Density	3.54 ppsm
Nearest	0.14 m
Slope	0.57°

Ground

Dz	0.55 cm
Density	3.50 ppsm
Nearest	0.14 m
Slope	0.57°

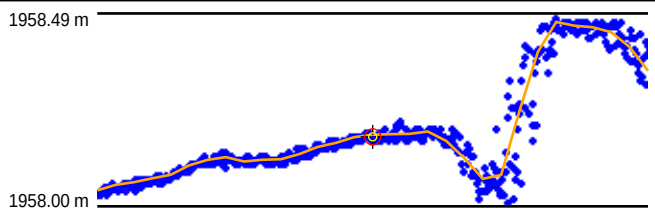
Project Context



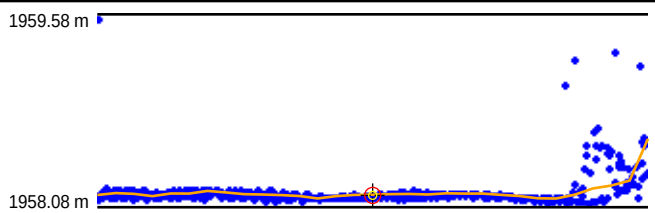
World Imagery



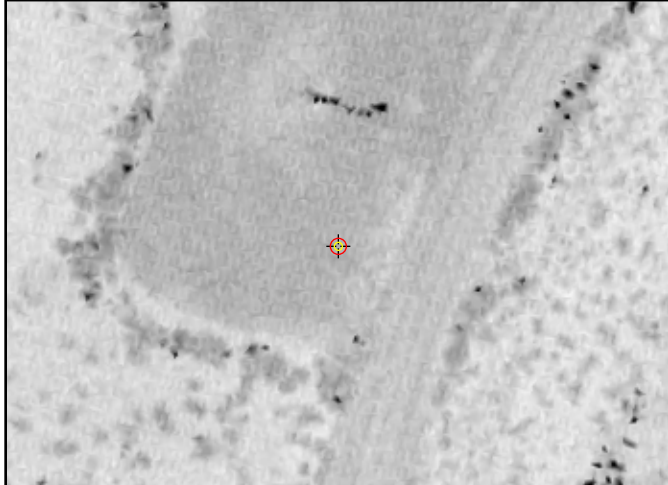
Cross Section - West to East



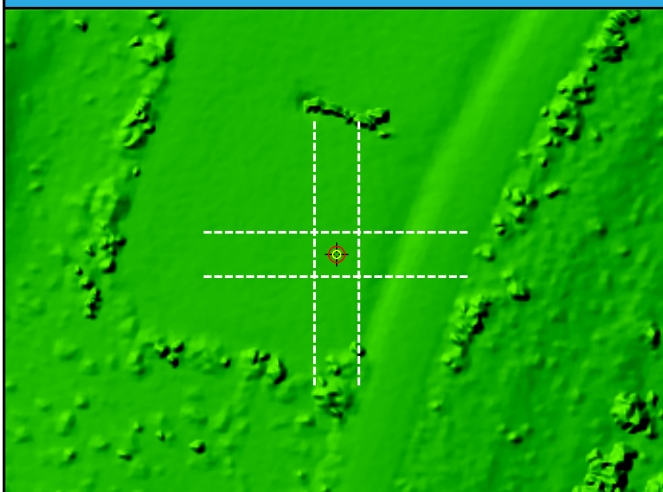
Cross Section - North to South



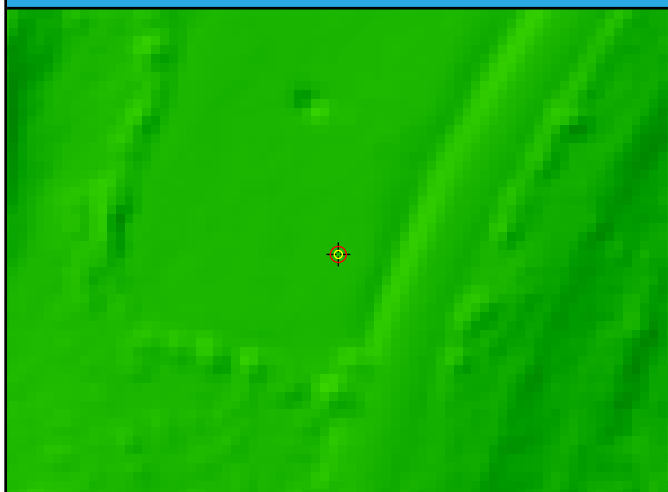
Intensity



1st Return TIN



DEM



BE050

General

Name	BE050
Type	NVA
Known Z	2876.19 m
DEM Dz	-0.25 cm

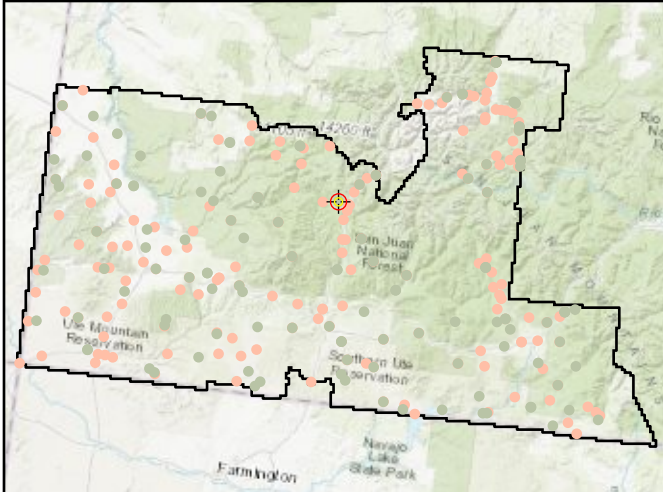
1st Return

Dz	-0.25 cm
Density	19.81 ppsm
Nearest	0.24 m
Slope	1.82°

Ground

Dz	-0.25 cm
Density	19.66 ppsm
Nearest	0.24 m
Slope	1.82°

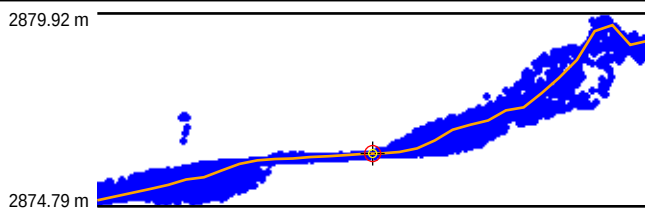
Project Context



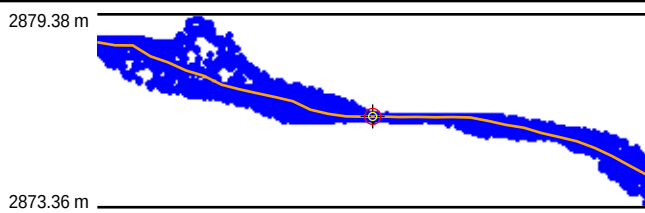
World Imagery



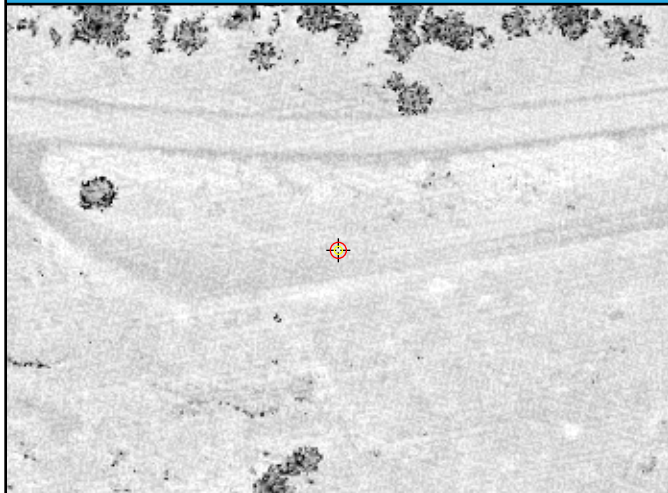
Cross Section - Southwest to Northeast



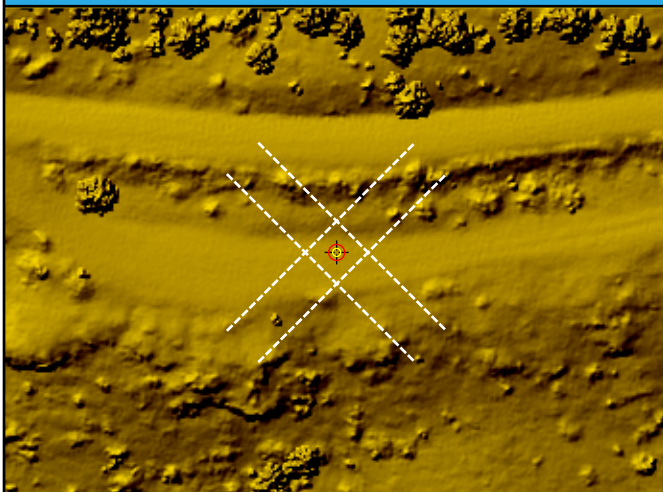
Cross Section - Northwest to Southeast



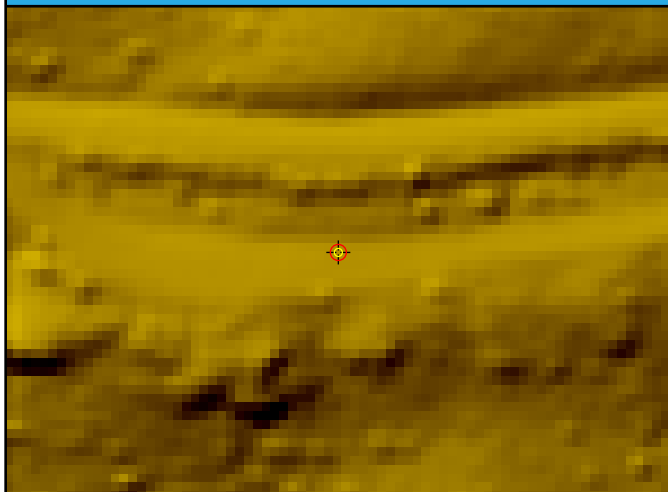
Intensity



1st Return TIN



DEM



BE051

General

Name	BE051
Type	NVA
Known Z	1616.40 m
DEM Dz	-1.27 cm

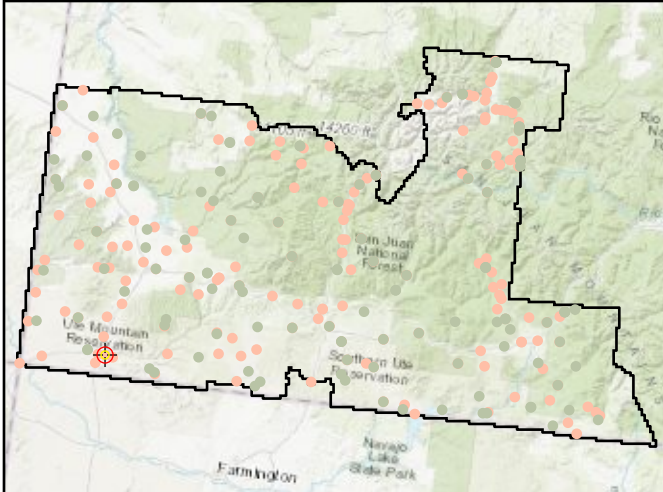
1st Return

Dz	-0.24 cm
Density	5.66 ppsm
Nearest	0.05 m
Slope	2.86°

Ground

Dz	-0.28 cm
Density	4.70 ppsm
Nearest	0.05 m
Slope	2.86°

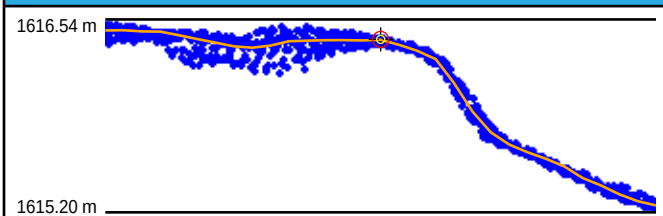
Project Context



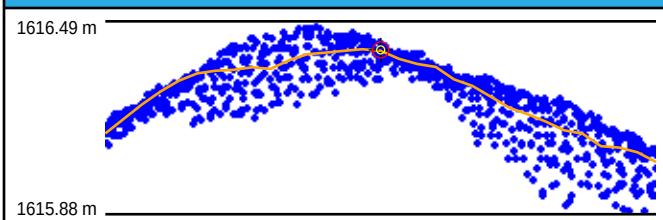
World Imagery



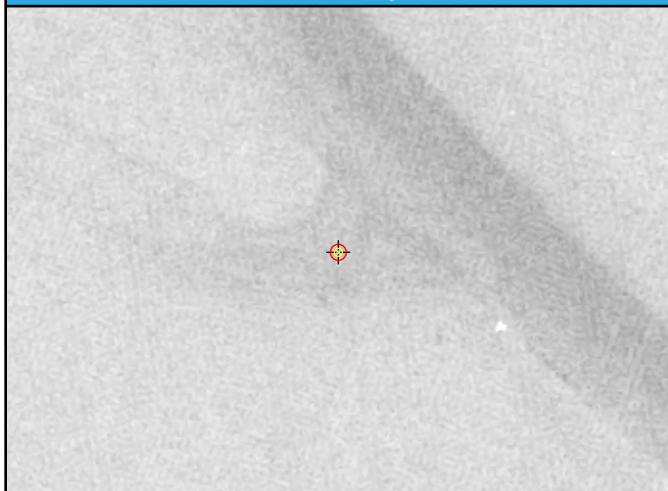
Cross Section - North to South



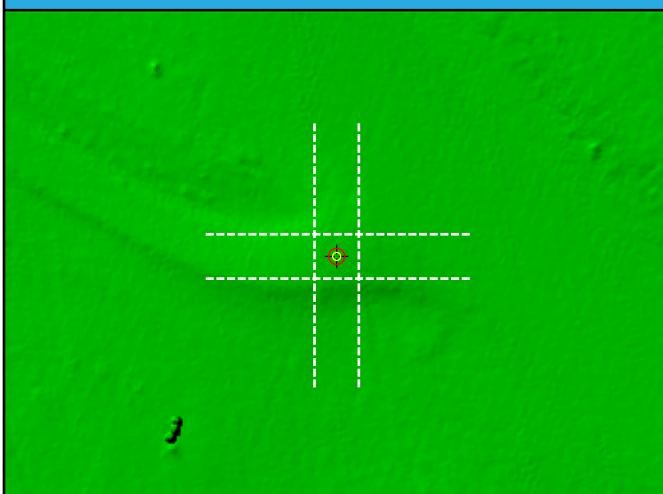
Cross Section - East to West



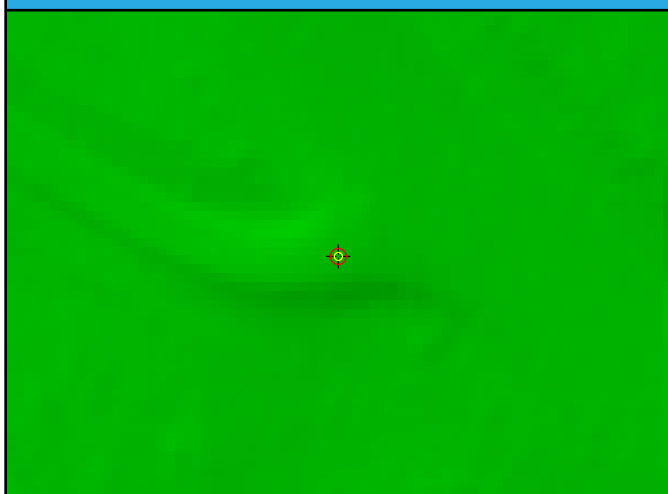
Intensity



1st Return TIN



DEM



BE052

General

Name	BE052
Type	NVA
Known Z	1564.98 m
DEM Dz	2.15 cm

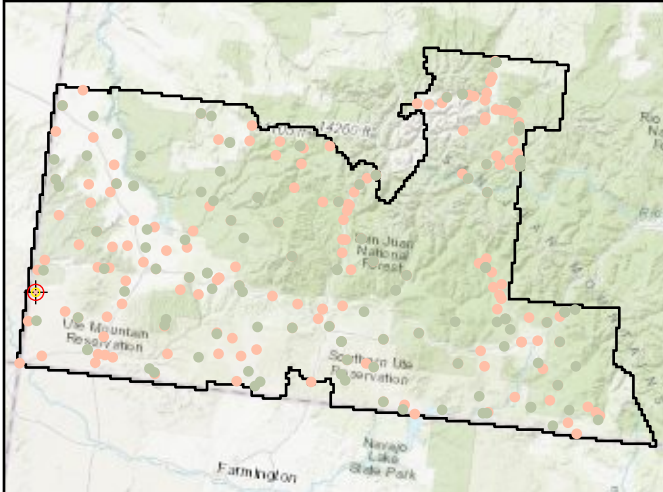
1st Return

Dz	2.61 cm
Density	8.67 ppsm
Nearest	0.07 m
Slope	2.02°

Ground

Dz	2.00 cm
Density	6.26 ppsm
Nearest	0.14 m
Slope	2.02°

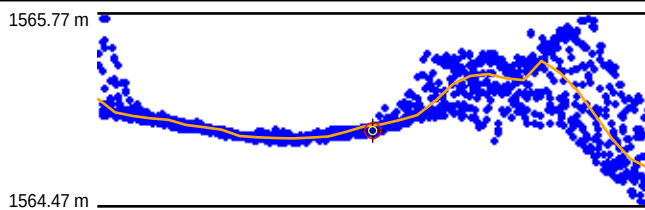
Project Context



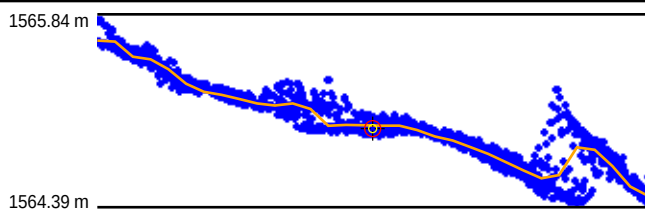
World Imagery



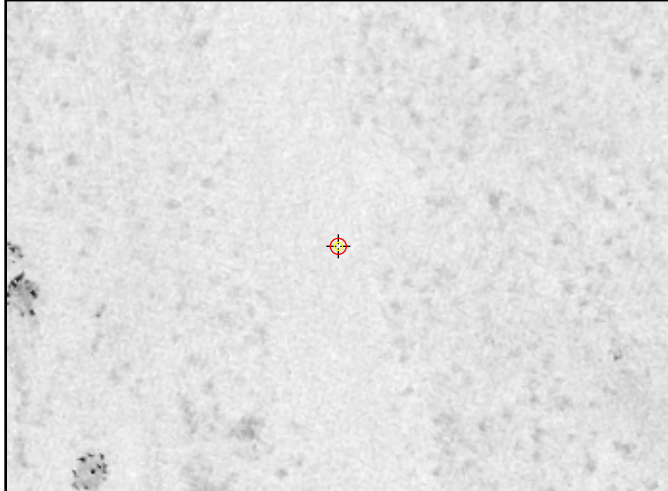
Cross Section - Northwest to Southeast



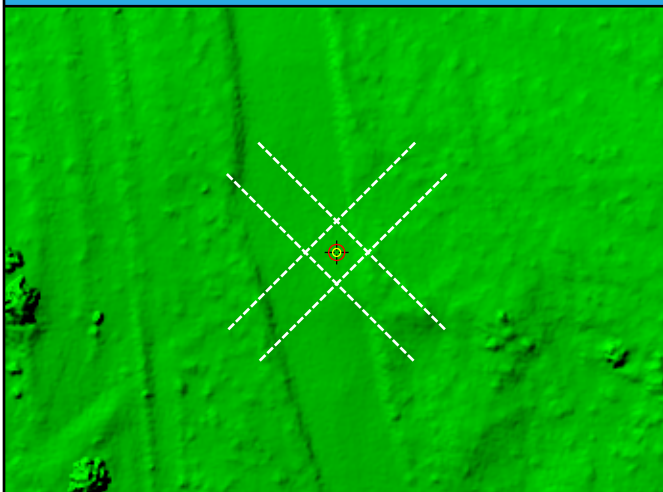
Cross Section - Northeast to Southwest



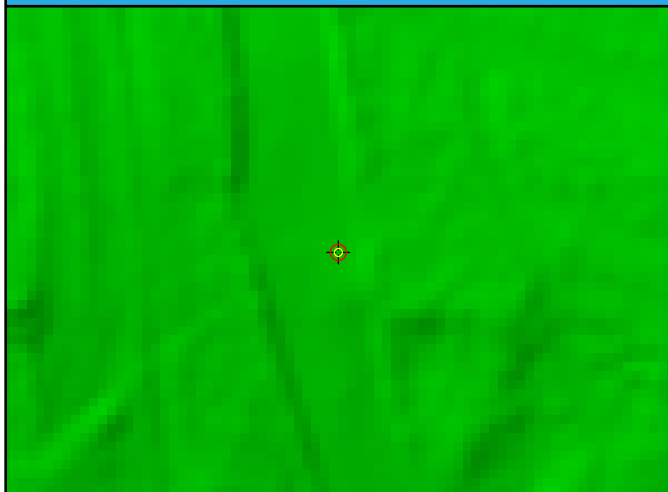
Intensity



1st Return TIN



DEM



BE053

General

Name	BE053
Type	NVA
Known Z	2085.85 m
DEM Dz	0.89 cm

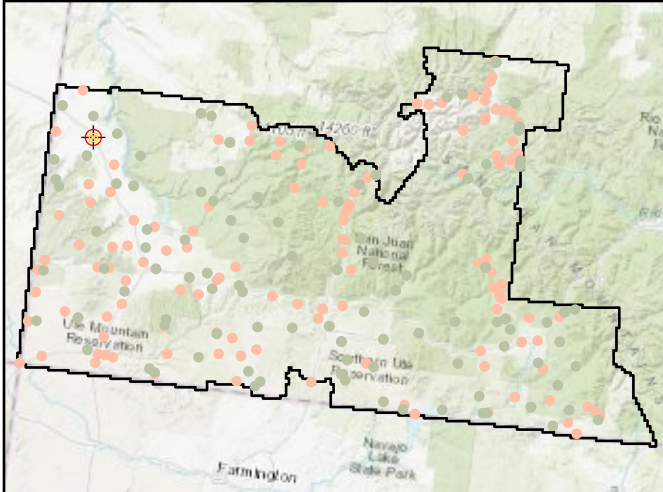
1st Return

Dz	-0.22 cm
Density	5.45 ppsm
Nearest	0.13 m
Slope	8.53°

Ground

Dz	-0.22 cm
Density	5.23 ppsm
Nearest	0.13 m
Slope	8.53°

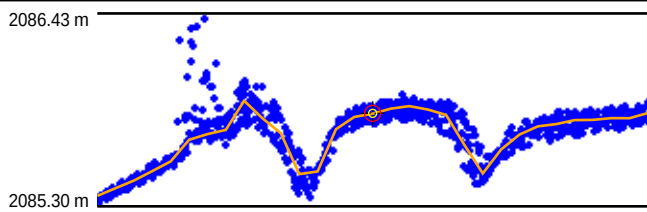
Project Context



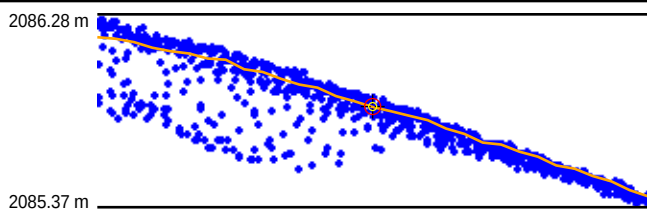
World Imagery



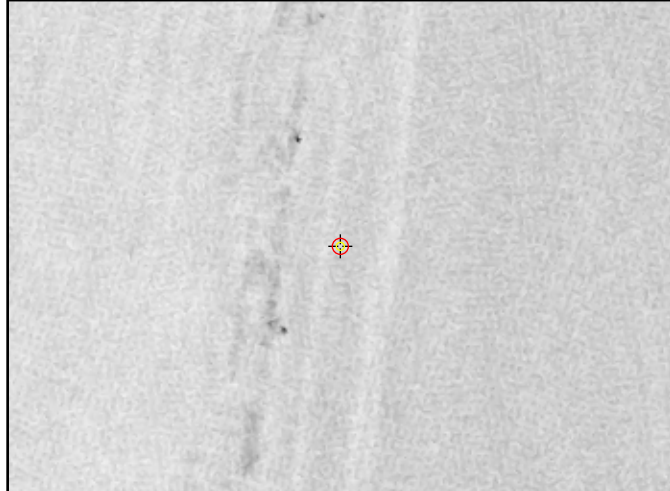
Cross Section - West to East



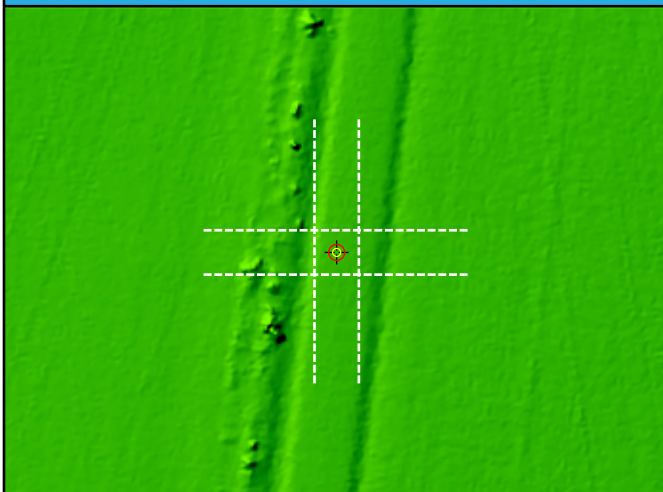
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE054

General

Name	BE054
Type	NVA
Known Z	2977.51 m
DEM Dz	-3.66 cm

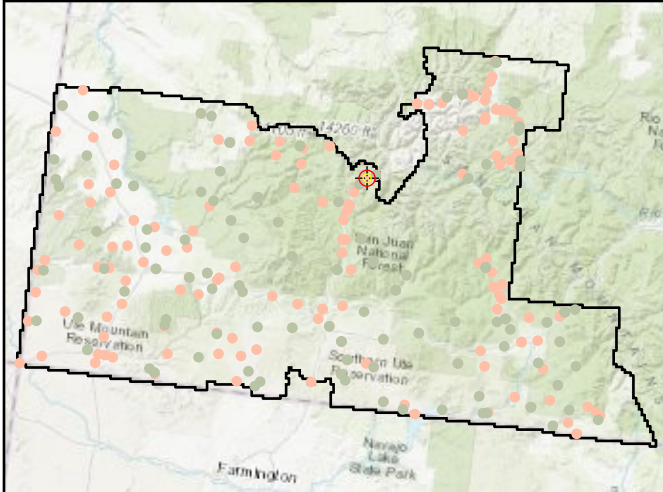
1st Return

Dz	-2.51 cm
Density	5.09 ppsm
Nearest	0.24 m
Slope	2.23°

Ground

Dz	-2.51 cm
Density	5.09 ppsm
Nearest	0.24 m
Slope	2.23°

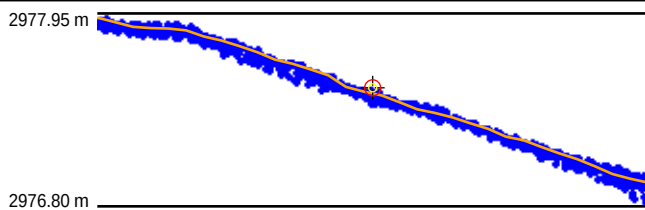
Project Context



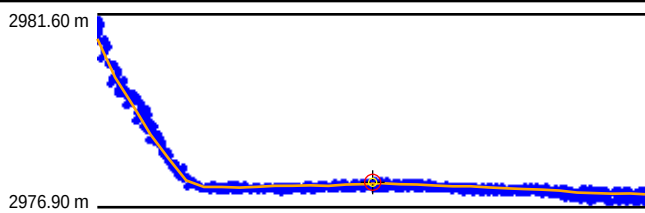
World Imagery



Cross Section - Southwest to Northeast



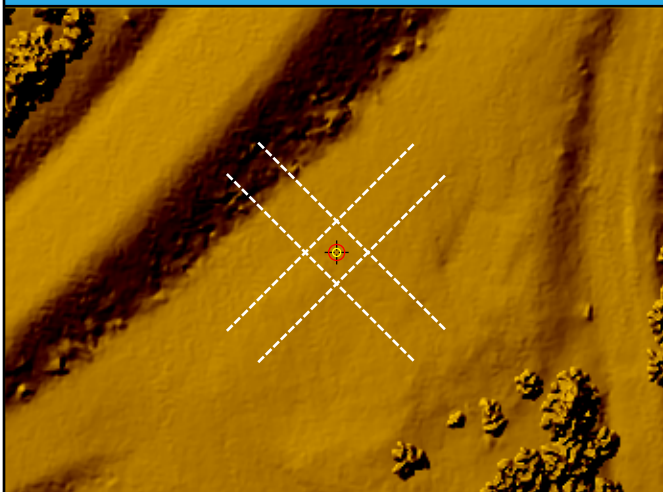
Cross Section - Northwest to Southeast



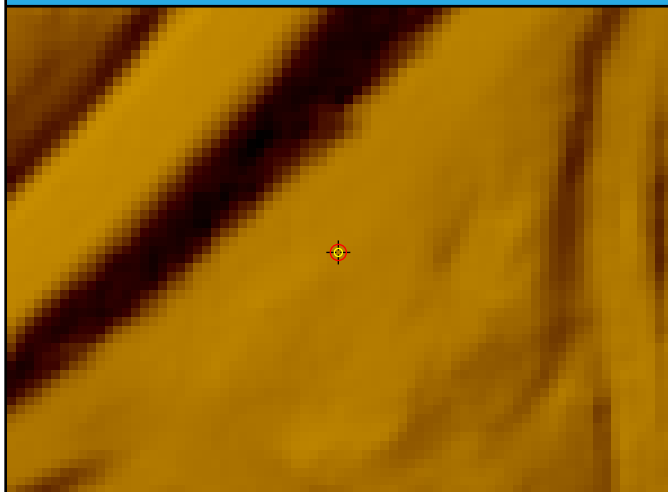
Intensity



1st Return TIN



DEM



BE055

General

Name	BE055
Type	NVA
Known Z	2137.18 m
DEM Dz	0.85 cm

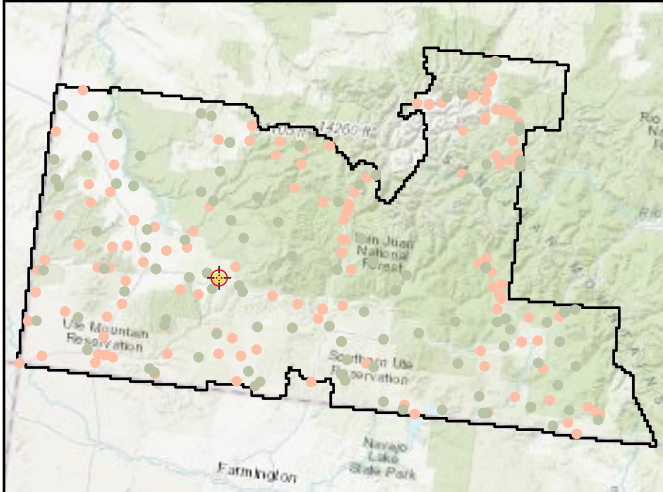
1st Return

Dz	11.25 cm
Density	11.35 ppsm
Nearest	0.21 m
Slope	1.15°

Ground

Dz	0.19 cm
Density	5.06 ppsm
Nearest	0.22 m
Slope	1.15°

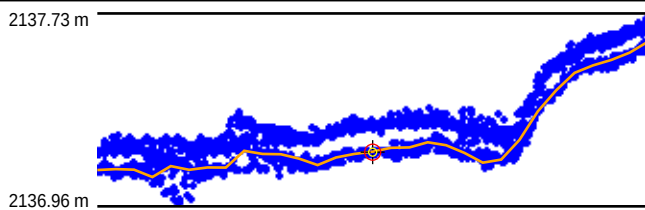
Project Context



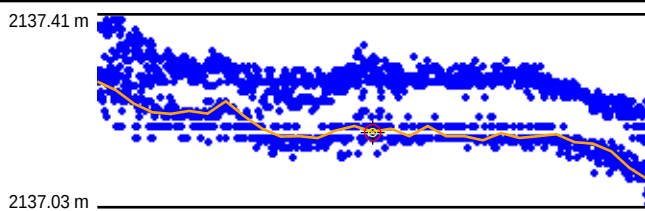
World Imagery



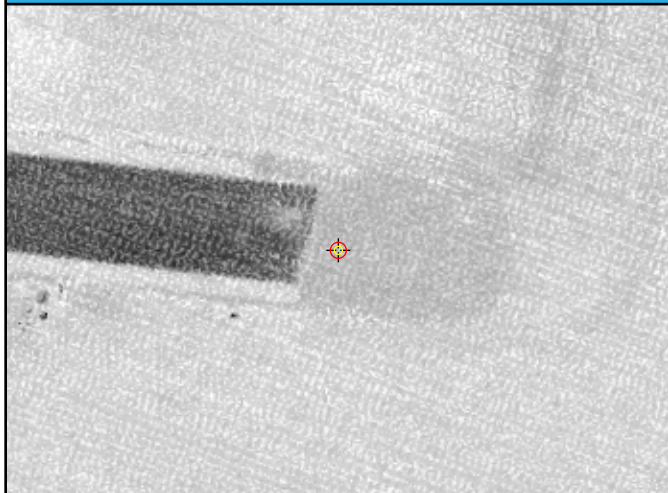
Cross Section - North to South



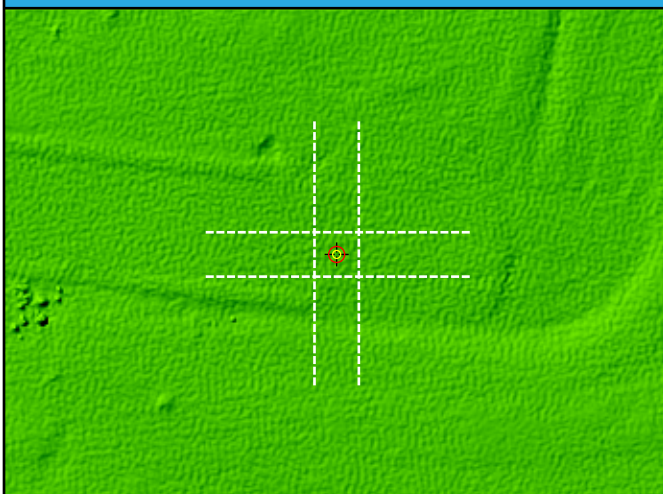
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE056

General

Name	BE056
Type	NVA
Known Z	2026.37 m
DEM Dz	-1.73 cm

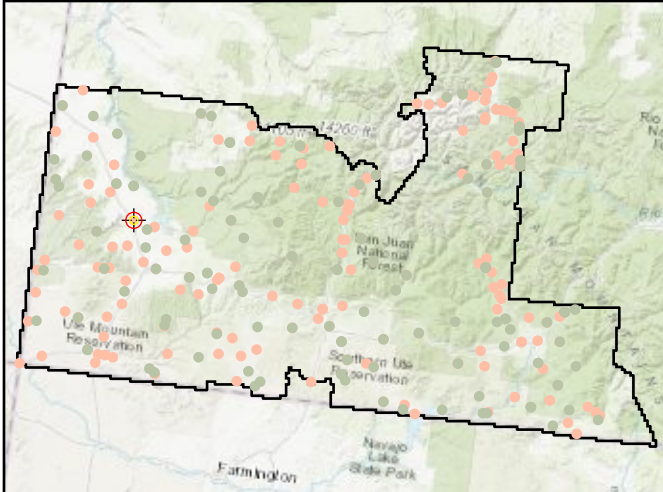
1st Return

Dz	-0.94 cm
Density	6.15 ppsm
Nearest	0.25 m
Slope	4.29°

Ground

Dz	-0.94 cm
Density	5.94 ppsm
Nearest	0.25 m
Slope	2.63°

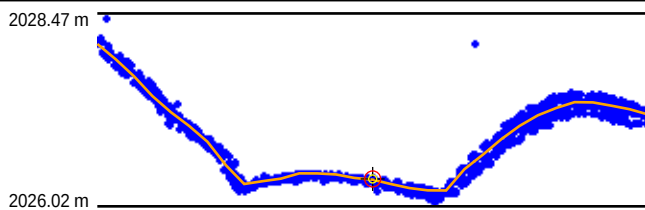
Project Context



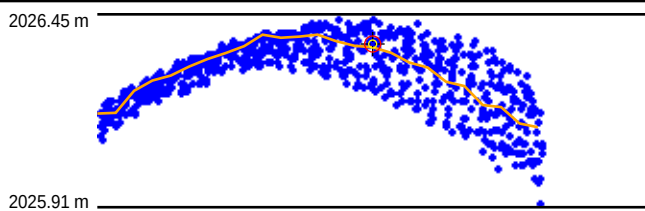
World Imagery



Cross Section - North to South



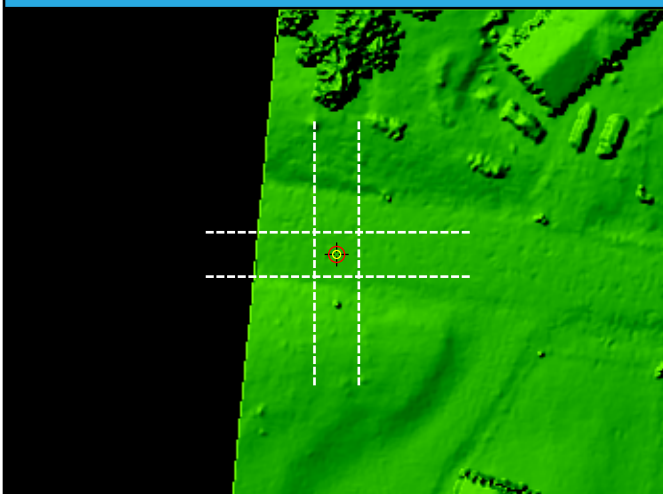
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE057

General

Name	BE057
Type	NVA
Known Z	3291.19 m
DEM Dz	-2.04 cm

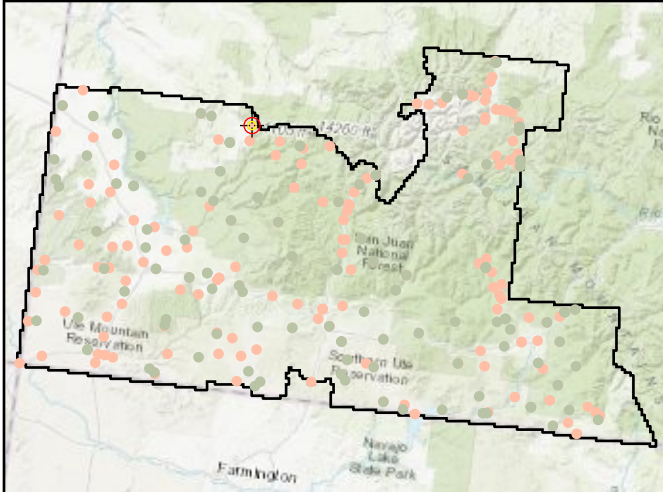
1st Return

Dz	-3.04 cm
Density	4.70 ppsm
Nearest	0.11 m
Slope	16.54°

Ground

Dz	-3.04 cm
Density	4.53 ppsm
Nearest	0.11 m
Slope	16.54°

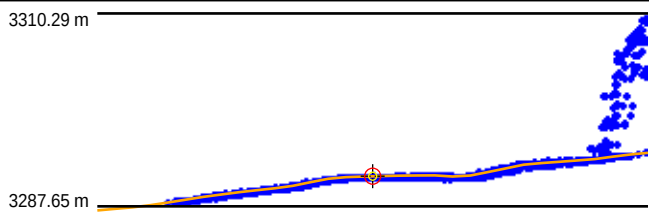
Project Context



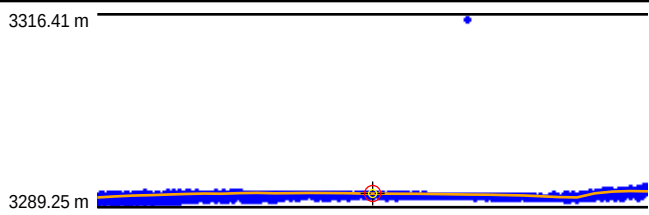
World Imagery



Cross Section - Southwest to Northeast



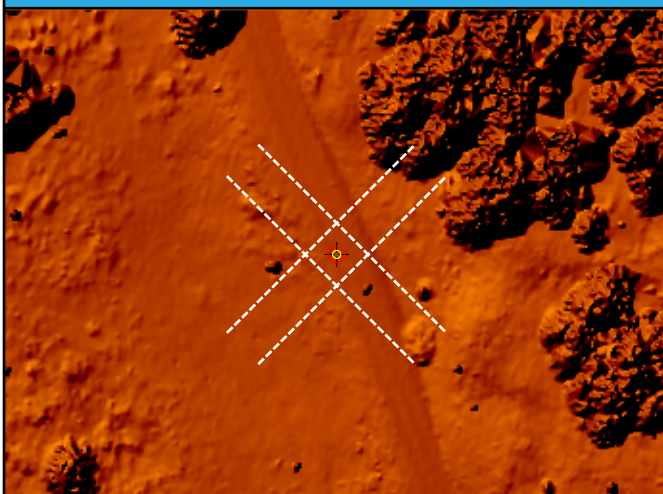
Cross Section - Northwest to Southeast



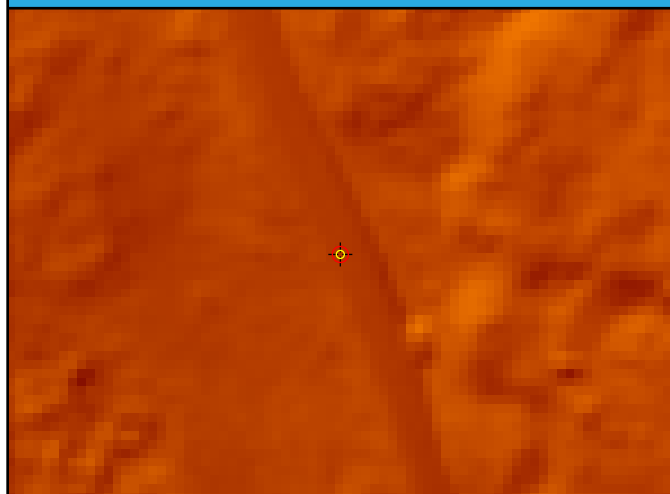
Intensity



1st Return TIN



DEM



BE058

General

Name	BE058
Type	NVA
Known Z	1861.86 m
DEM Dz	-1.64 cm

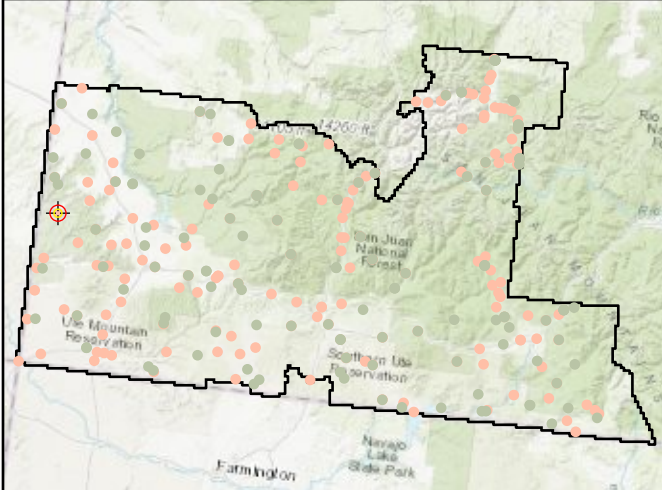
1st Return

Dz	-1.27 cm
Density	5.48 ppsm
Nearest	0.16 m
Slope	3.24°

Ground

Dz	-1.27 cm
Density	5.13 ppsm
Nearest	0.16 m
Slope	3.24°

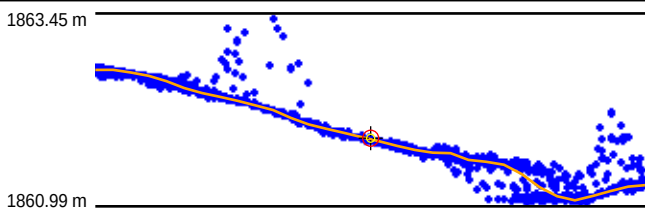
Project Context



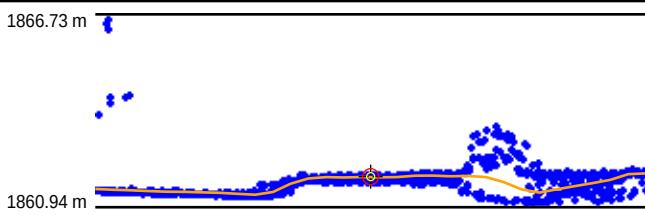
World Imagery



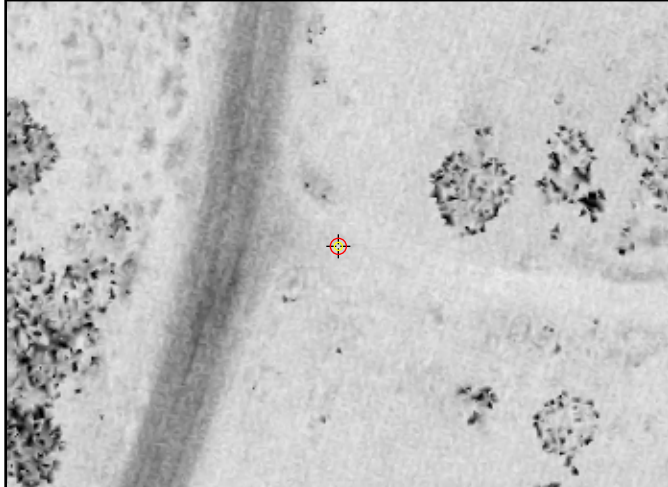
Cross Section - Northwest to Southeast



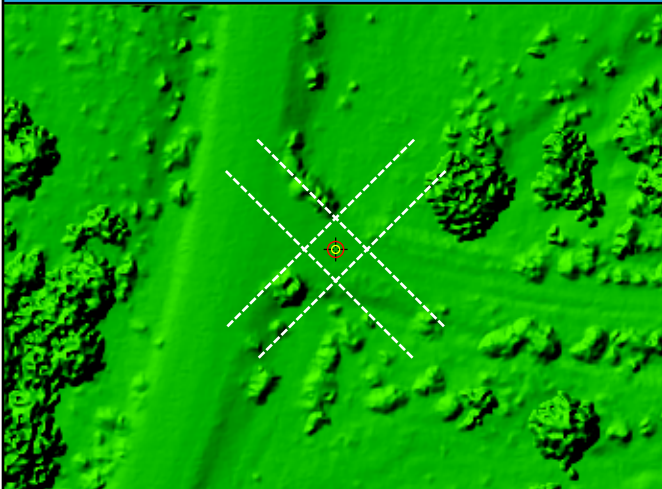
Cross Section - Northeast to Southwest



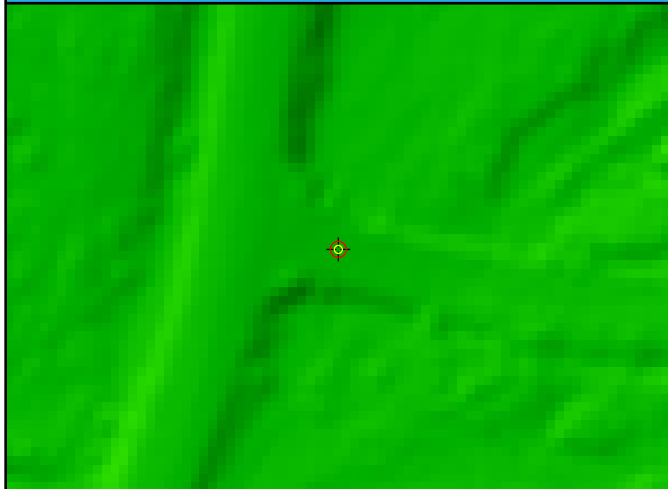
Intensity



1st Return TIN



DEM



BE059

General

Name	BE059
Type	NVA
Known Z	3004.29 m
DEM Dz	-2.86 cm

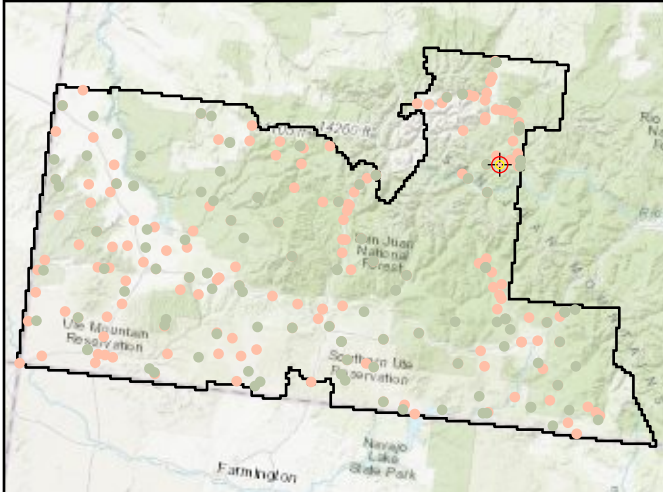
1st Return

Dz	-2.98 cm
Density	6.26 ppsm
Nearest	0.15 m
Slope	3.24°

Ground

Dz	-2.98 cm
Density	6.26 ppsm
Nearest	0.15 m
Slope	3.24°

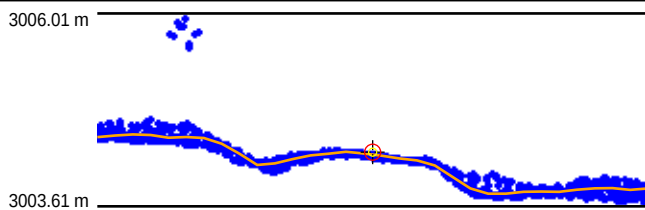
Project Context



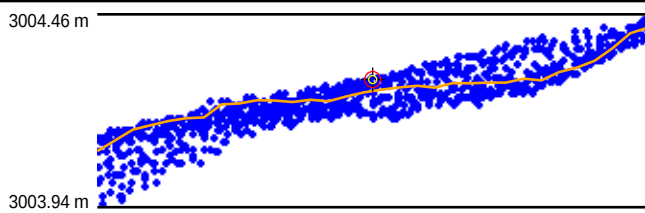
World Imagery



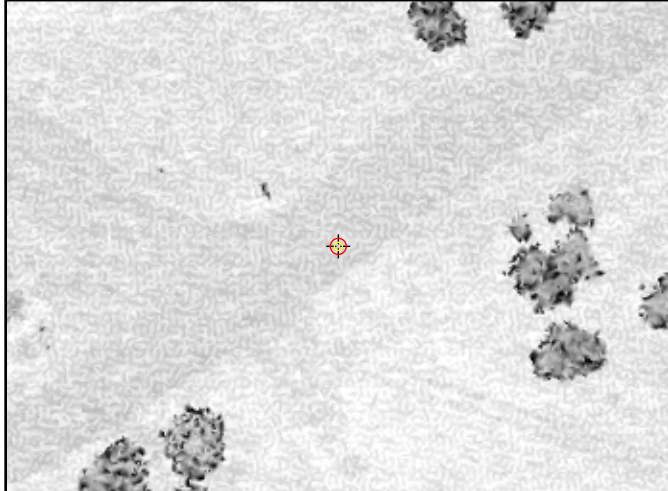
Cross Section - Northwest to Southeast



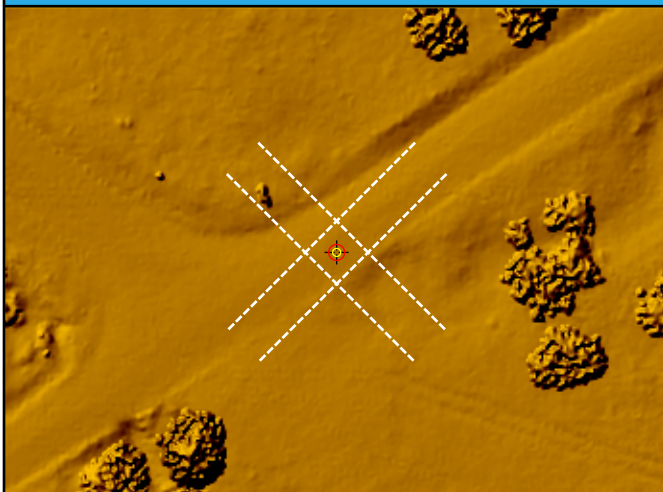
Cross Section - Northeast to Southwest



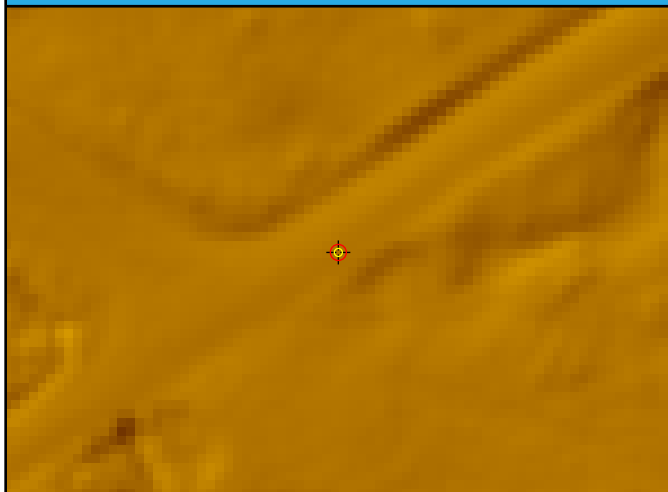
Intensity



1st Return TIN



DEM



BE060

General

Name	BE060
Type	NVA
Known Z	2247.34 m
DEM Dz	2.68 cm

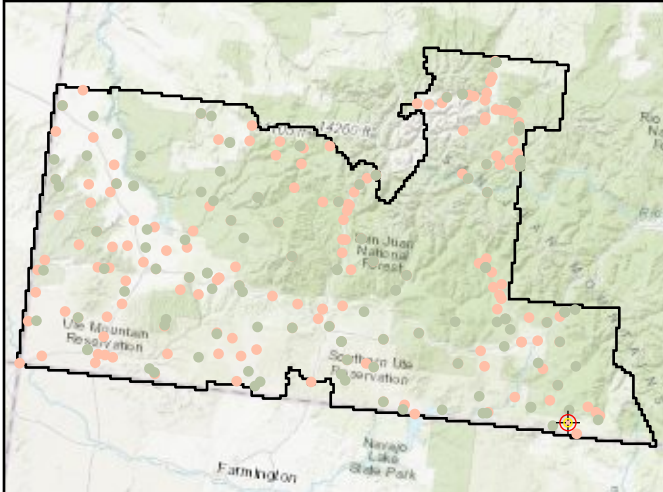
1st Return

Dz	2.75 cm
Density	6.61 ppsm
Nearest	0.09 m
Slope	1.43°

Ground

Dz	2.75 cm
Density	6.61 ppsm
Nearest	0.09 m
Slope	1.43°

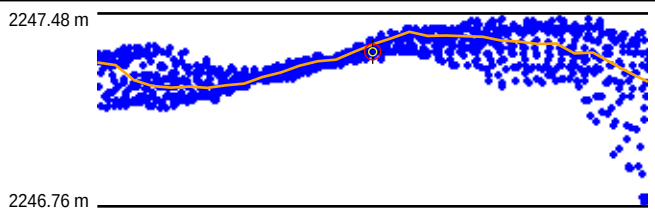
Project Context



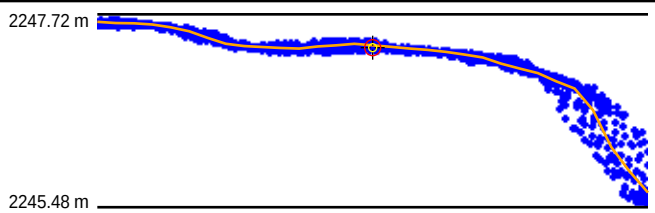
World Imagery



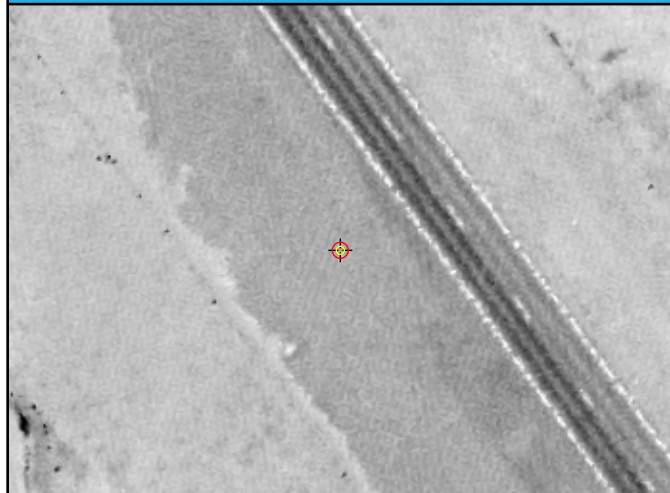
Cross Section - North to South



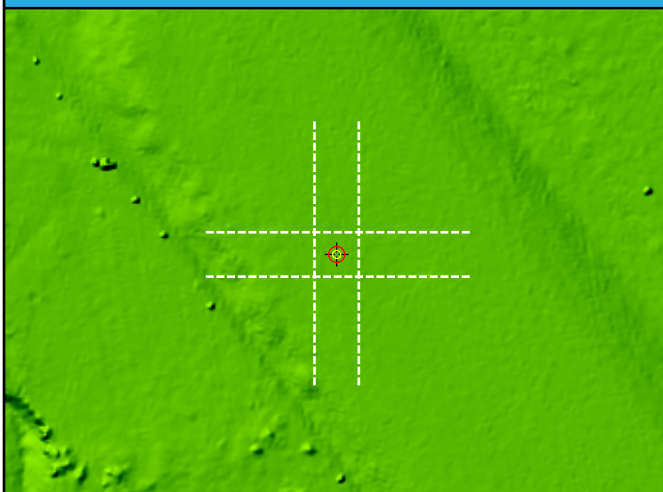
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE061

General

Name	BE061
Type	NVA
Known Z	2851.92 m
DEM Dz	-1.47 cm

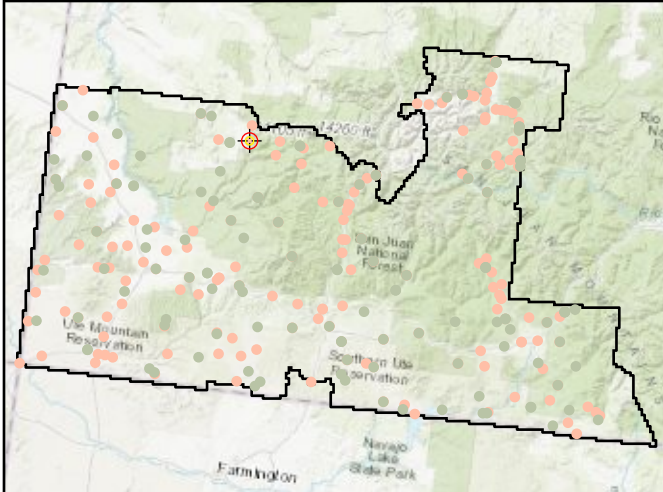
1st Return

Dz	-1.58 cm
Density	3.18 ppsm
Nearest	0.13 m
Slope	2.83°

Ground

Dz	-1.58 cm
Density	3.15 ppsm
Nearest	0.13 m
Slope	2.83°

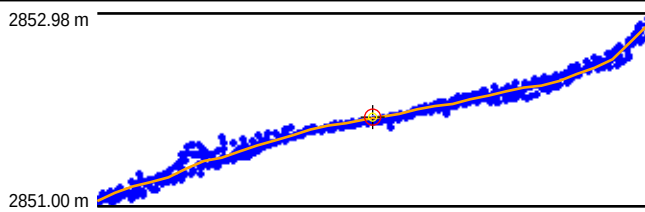
Project Context



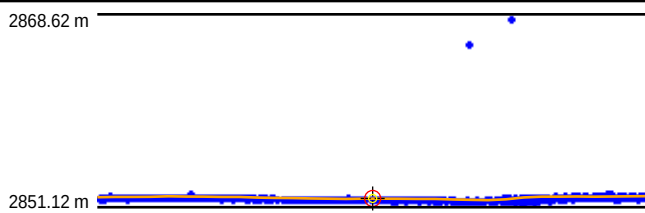
World Imagery



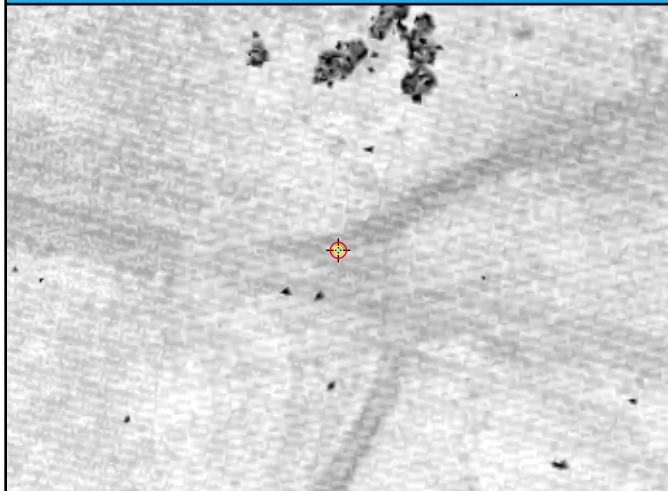
Cross Section - Northwest to Southeast



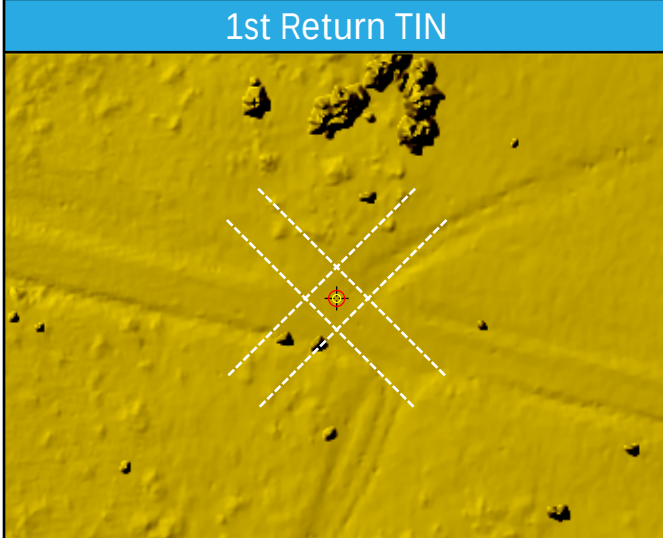
Cross Section - Northeast to Southwest



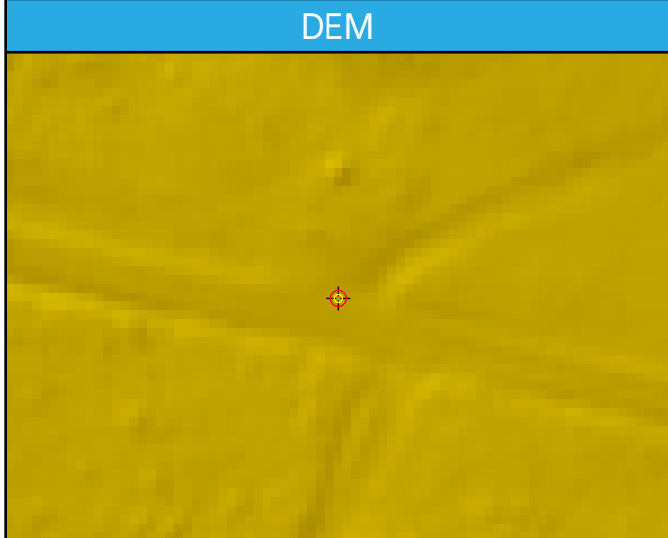
Intensity



1st Return TIN



DEM



BE062

General

Name	BE062
Type	NVA
Known Z	3122.05 m
DEM Dz	4.13 cm

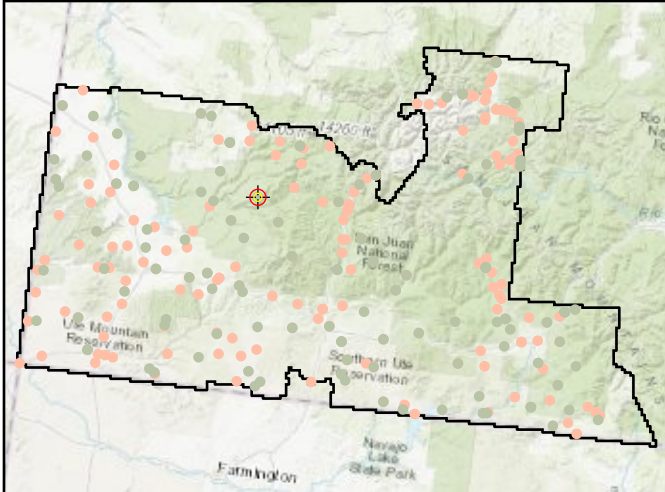
1st Return

Dz	4.43 cm
Density	7.67 ppsm
Nearest	0.18 m
Slope	5.43°

Ground

Dz	4.43 cm
Density	7.67 ppsm
Nearest	0.18 m
Slope	5.43°

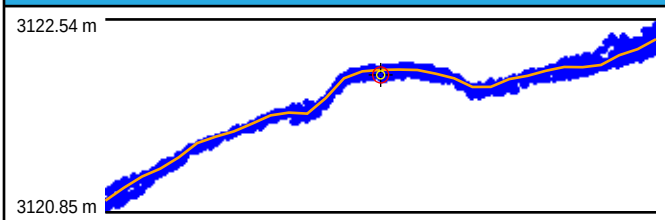
Project Context



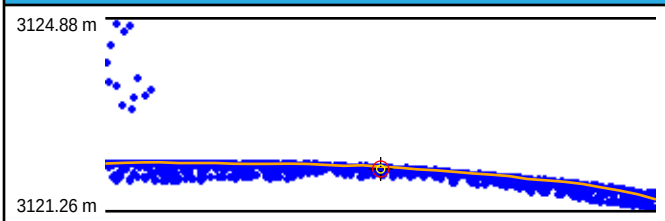
World Imagery



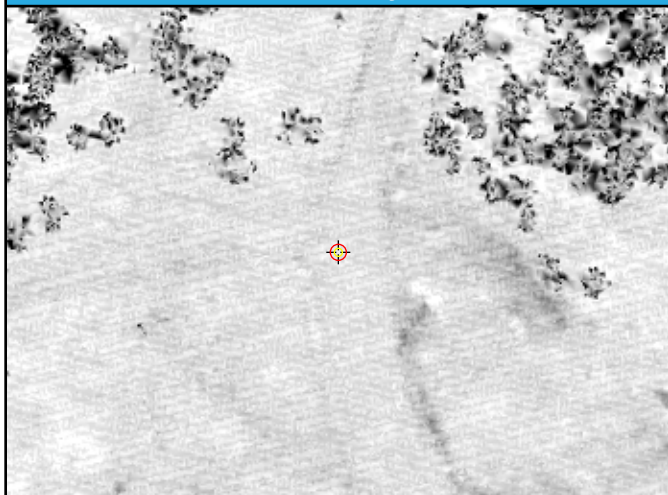
Cross Section - West to East



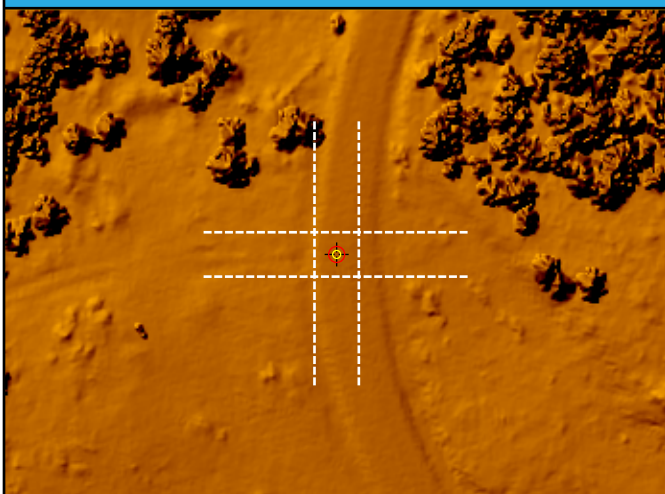
Cross Section - North to South



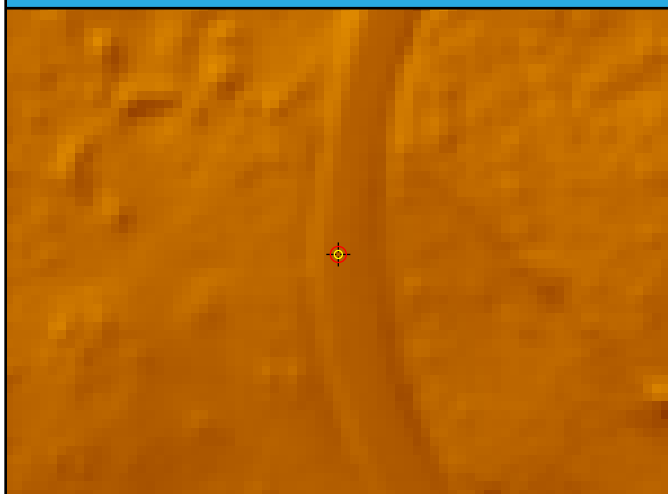
Intensity



1st Return TIN



DEM



BE063

General

Name	BE063
Type	NVA
Known Z	3075.84 m
DEM Dz	1.50 cm

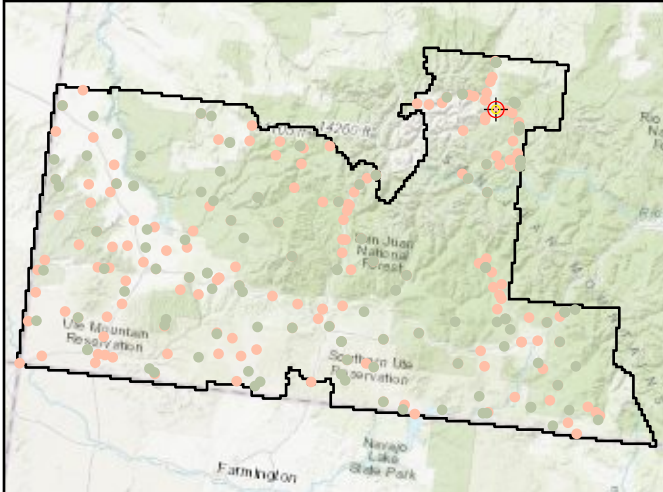
1st Return

Dz	1.96 cm
Density	7.25 ppsm
Nearest	0.16 m
Slope	2.43°

Ground

Dz	1.96 cm
Density	7.18 ppsm
Nearest	0.16 m
Slope	2.43°

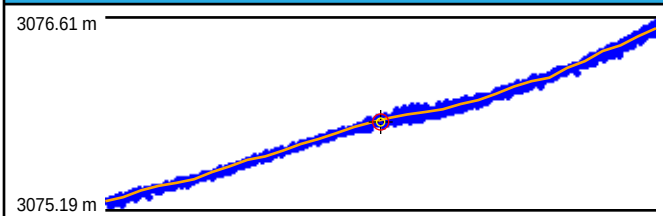
Project Context



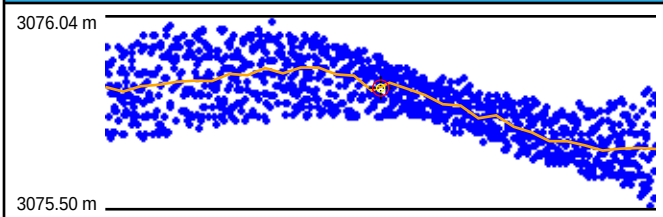
World Imagery



Cross Section - Northwest to Southeast



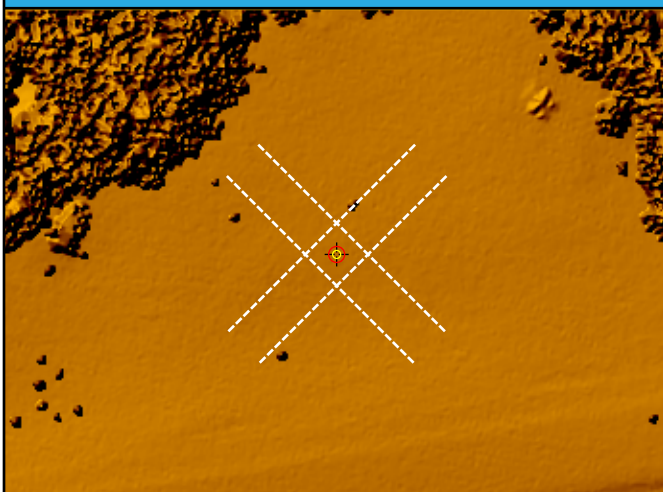
Cross Section - Northeast to Southwest



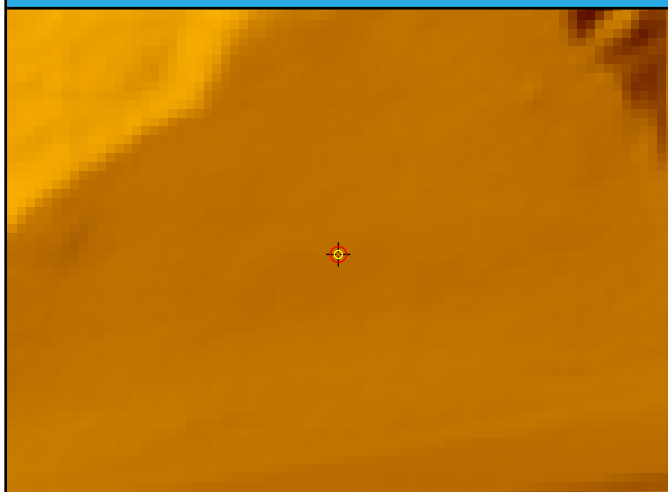
Intensity



1st Return TIN



DEM



BE064

General

Name	BE064
Type	NVA
Known Z	2697.39 m
DEM Dz	3.10 cm

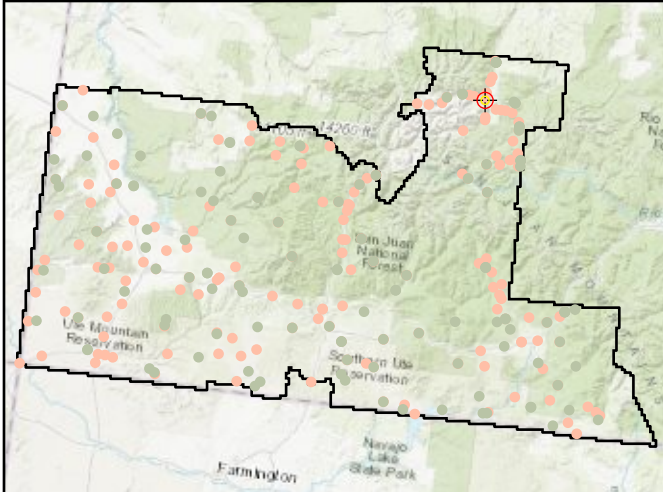
1st Return

Dz	5.18 cm
Density	8.45 ppsm
Nearest	0.14 m
Slope	4.45°

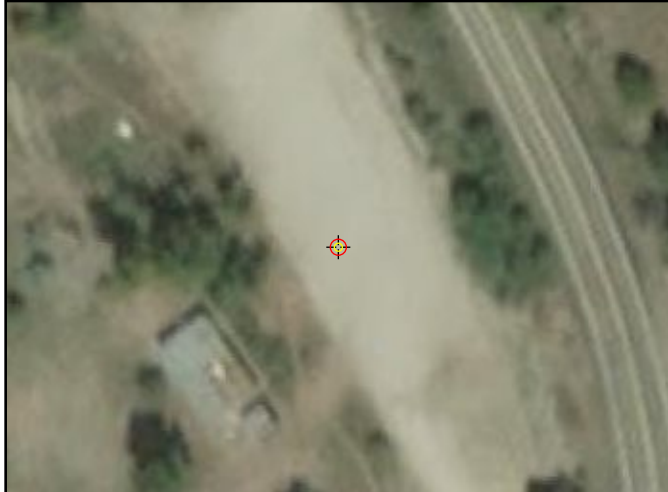
Ground

Dz	5.18 cm
Density	8.35 ppsm
Nearest	0.14 m
Slope	4.45°

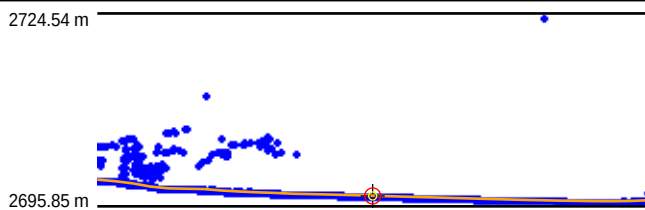
Project Context



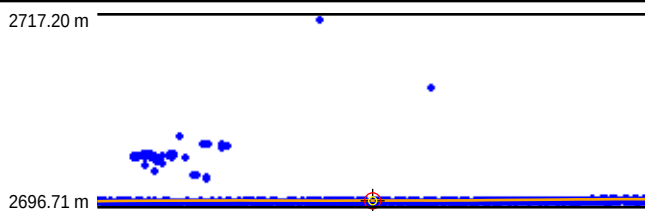
World Imagery



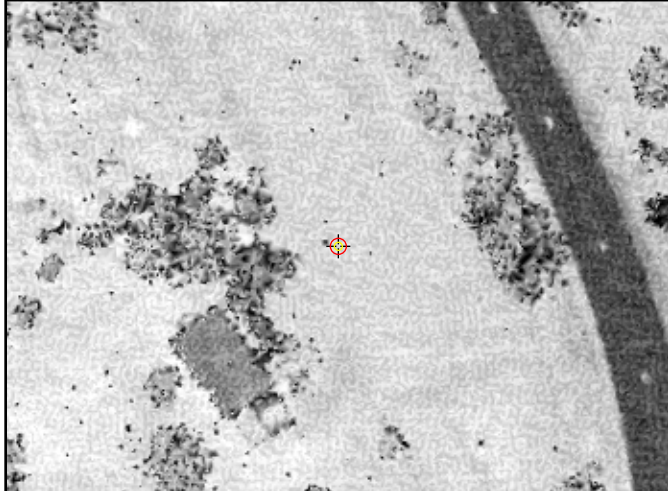
Cross Section - Southwest to Northeast



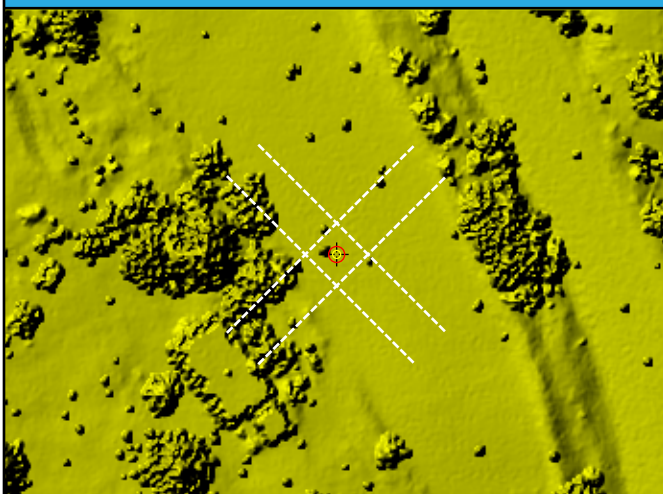
Cross Section - Northwest to Southeast



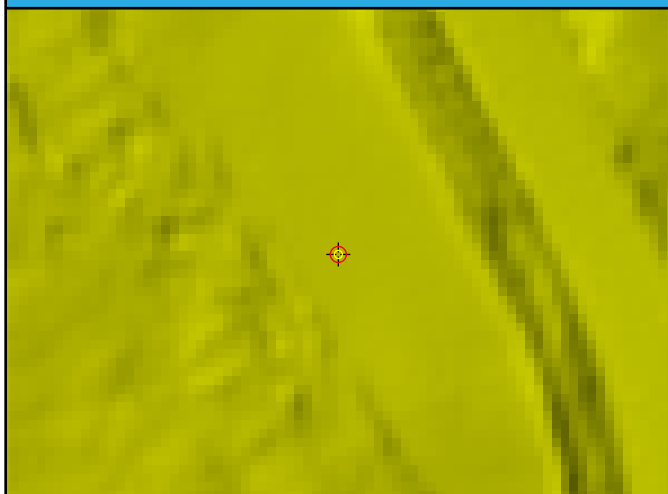
Intensity



1st Return TIN



DEM



BE065

General

Name	BE065
Type	NVA
Known Z	2083.39 m
DEM Dz	4.09 cm

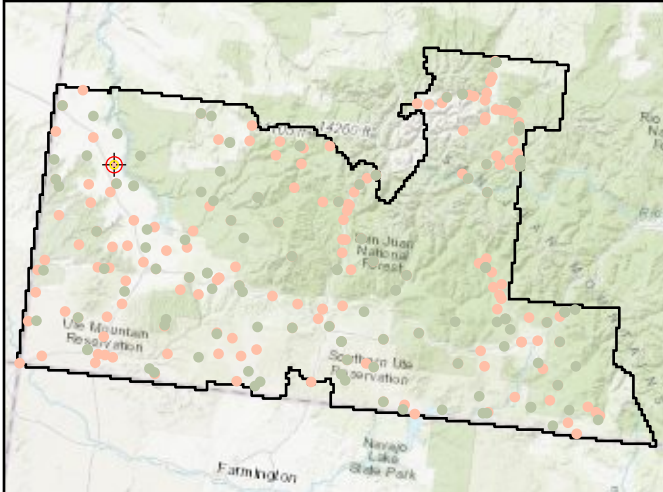
1st Return

Dz	4.93 cm
Density	5.23 ppsm
Nearest	0.16 m
Slope	5.65°

Ground

Dz	4.93 cm
Density	5.06 ppsm
Nearest	0.16 m
Slope	5.65°

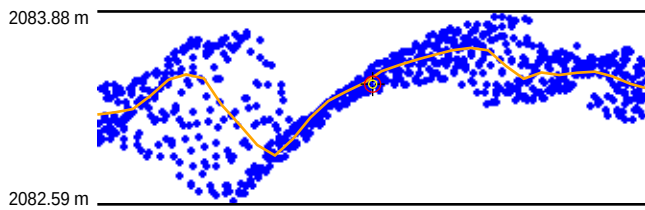
Project Context



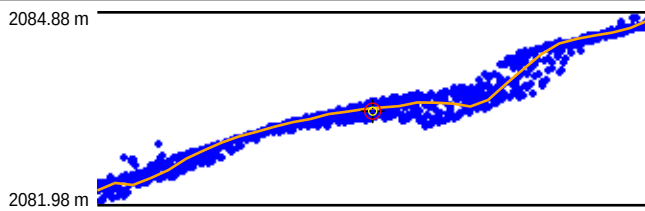
World Imagery



Cross Section - Southwest to Northeast



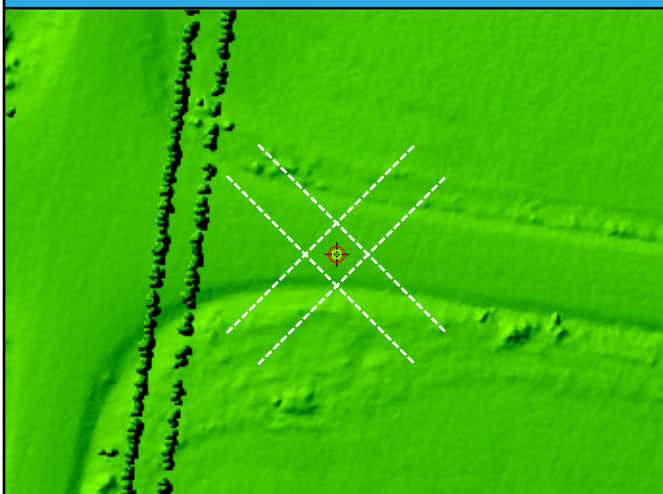
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE066

General

Name	BE066
Type	NVA
Known Z	1604.82 m
DEM Dz	-0.80 cm

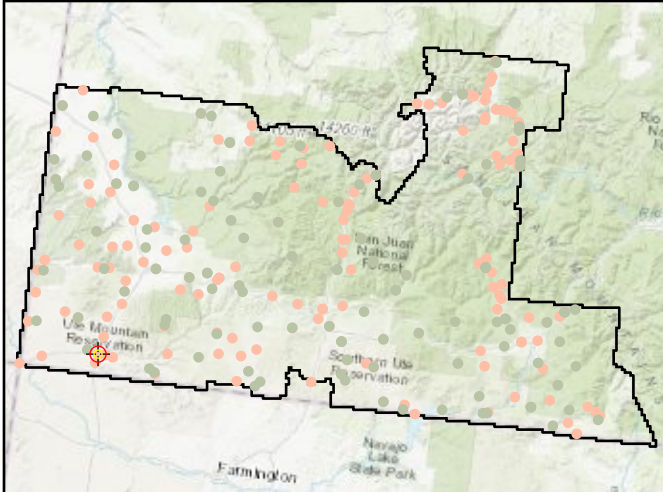
1st Return

Dz	-0.56 cm
Density	5.66 ppsm
Nearest	0.10 m
Slope	4.45°

Ground

Dz	-0.56 cm
Density	4.77 ppsm
Nearest	0.10 m
Slope	4.45°

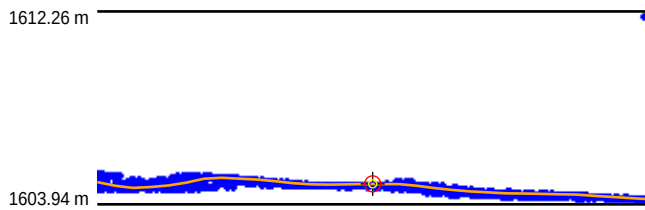
Project Context



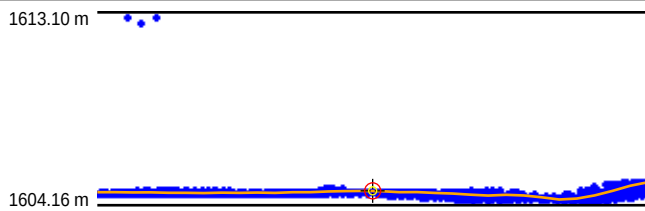
World Imagery



Cross Section - Northwest to Southeast



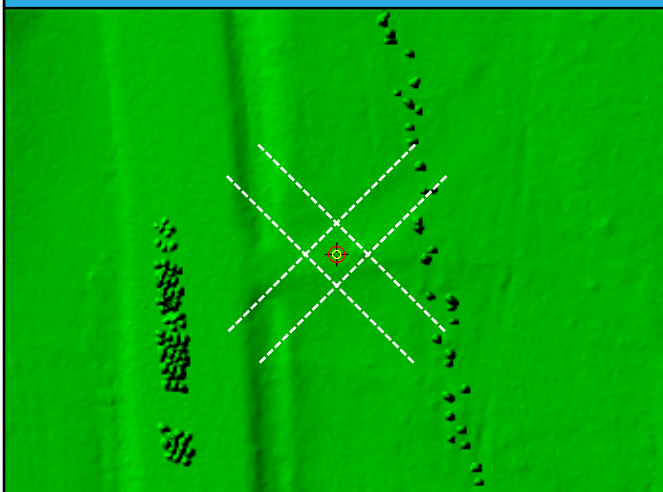
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE067

General

Name	BE067
Type	NVA
Known Z	1888.21 m
DEM Dz	2.87 cm

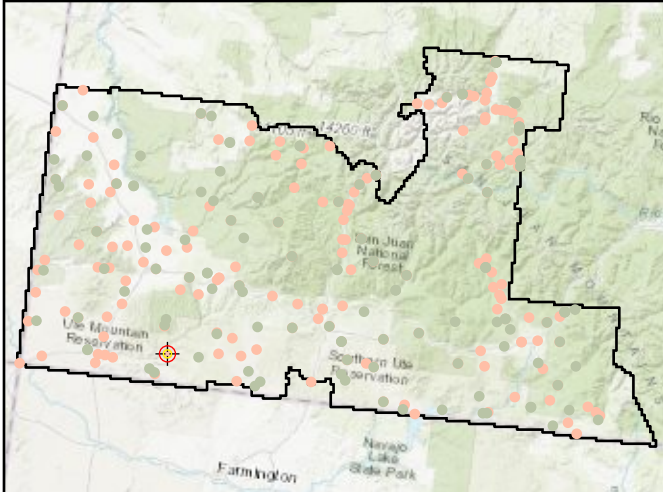
1st Return

Dz	2.93 cm
Density	7.39 ppsm
Nearest	0.30 m
Slope	5.14°

Ground

Dz	2.93 cm
Density	6.54 ppsm
Nearest	0.30 m
Slope	5.14°

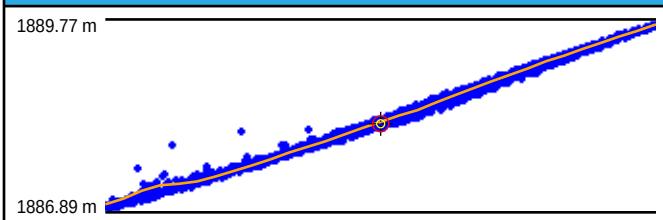
Project Context



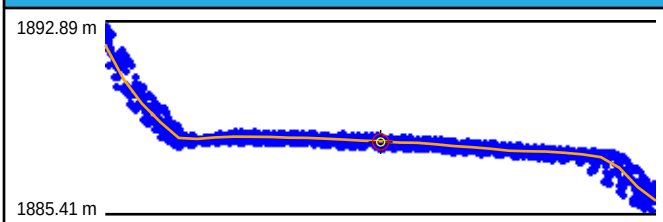
World Imagery



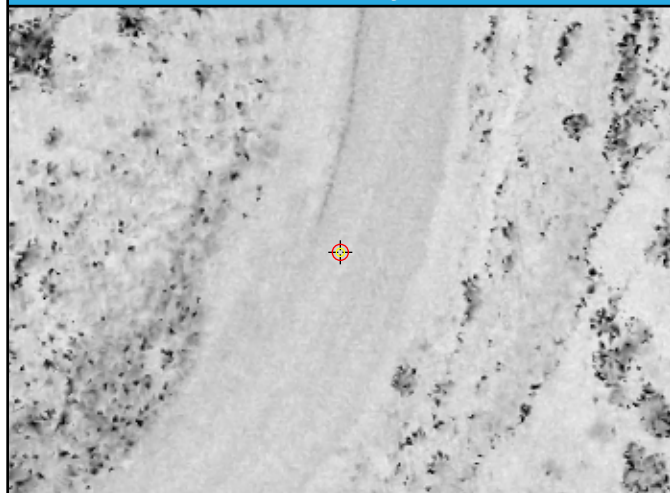
Cross Section - North to South



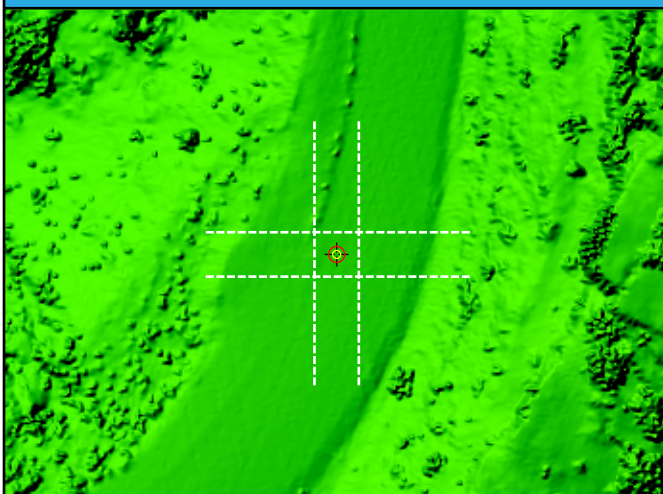
Cross Section - East to West



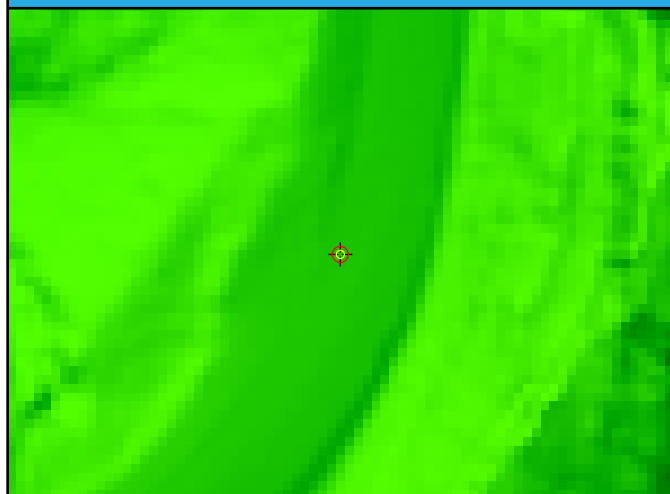
Intensity



1st Return TIN



DEM



BE068

General

Name	BE068
Type	NVA
Known Z	2567.25 m
DEM Dz	-1.02 cm

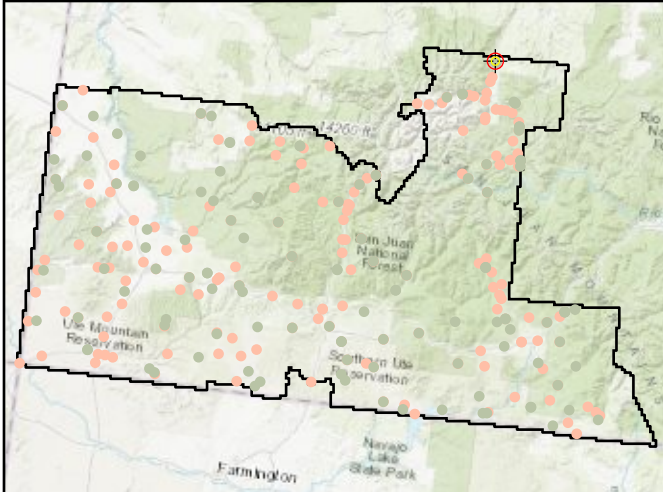
1st Return

Dz	0.07 cm
Density	11.42 ppsm
Nearest	0.03 m
Slope	2.83°

Ground

Dz	0.07 cm
Density	9.66 ppsm
Nearest	0.03 m
Slope	2.83°

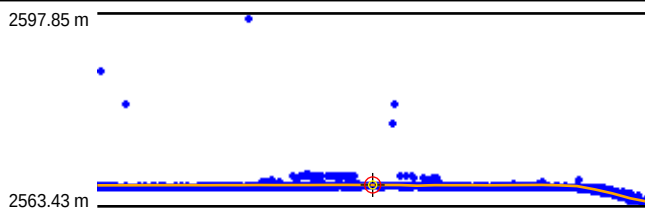
Project Context



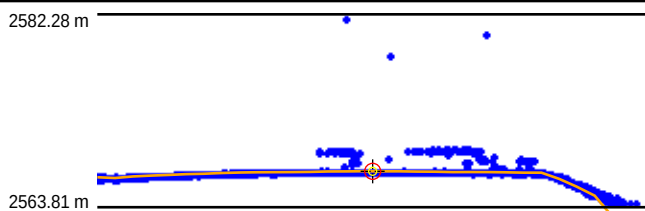
World Imagery



Cross Section - Southwest to Northeast



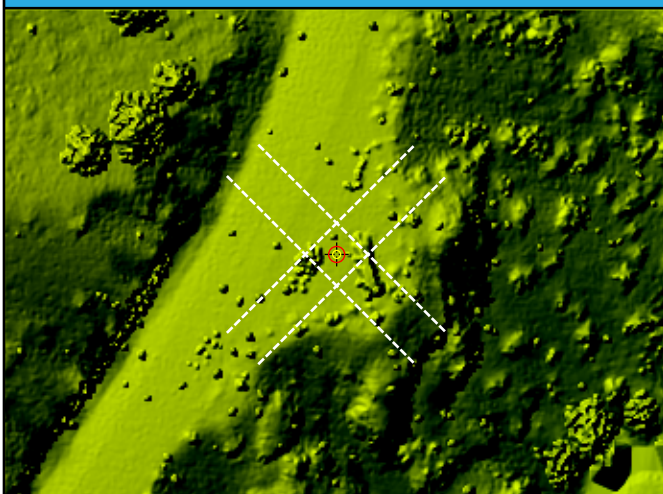
Cross Section - Northwest to Southeast



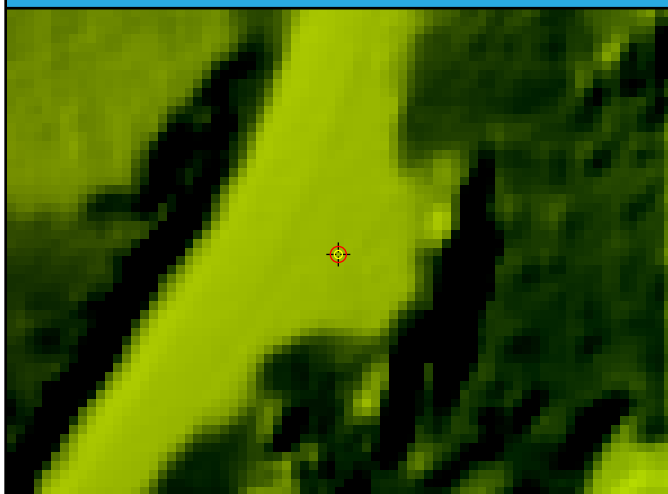
Intensity



1st Return TIN



DEM



BE069

General

Name	BE069
Type	NVA
Known Z	1979.57 m
DEM Dz	-3.54 cm

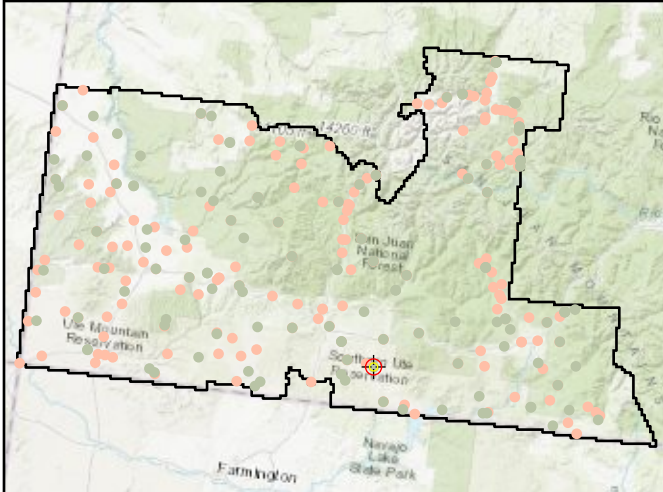
1st Return

Dz	-2.00 cm
Density	5.45 ppsm
Nearest	0.14 m
Slope	0.86°

Ground

Dz	-3.44 cm
Density	4.77 ppsm
Nearest	0.18 m
Slope	0.86°

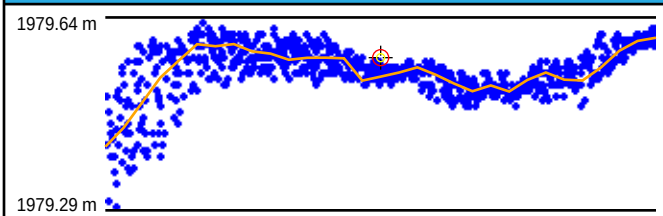
Project Context



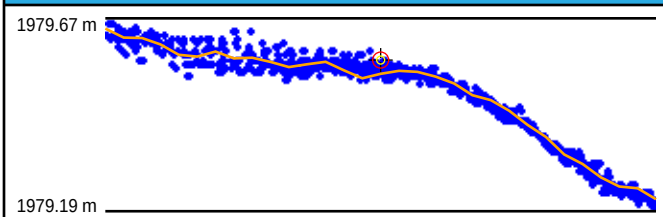
World Imagery



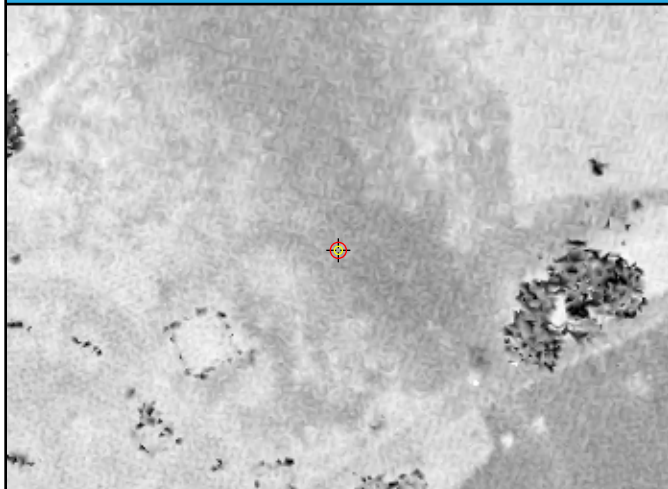
Cross Section - West to East



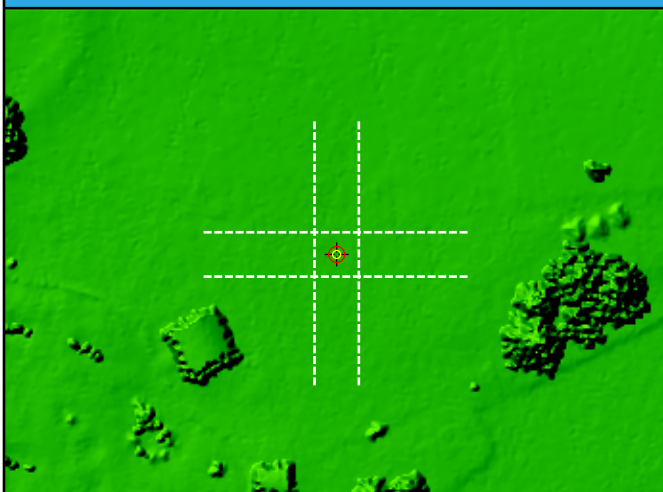
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE070

General

Name	BE070
Type	NVA
Known Z	2424.79 m
DEM Dz	-4.54 cm

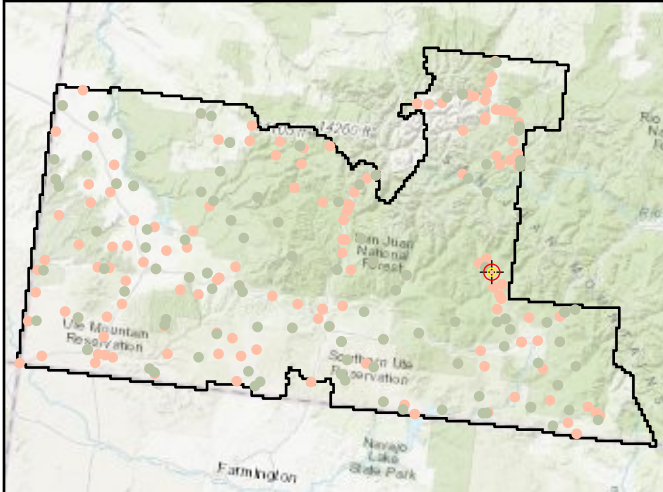
1st Return

Dz	-4.76 cm
Density	7.25 ppsm
Nearest	0.25 m
Slope	5.45°

Ground

Dz	-4.76 cm
Density	7.18 ppsm
Nearest	0.25 m
Slope	5.45°

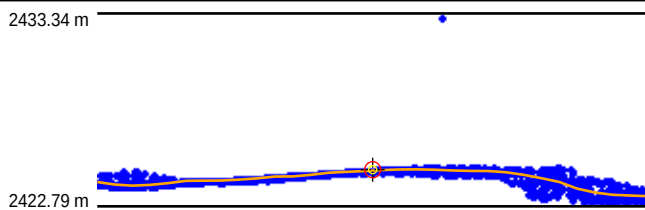
Project Context



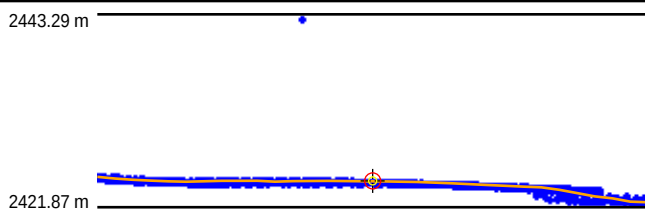
World Imagery



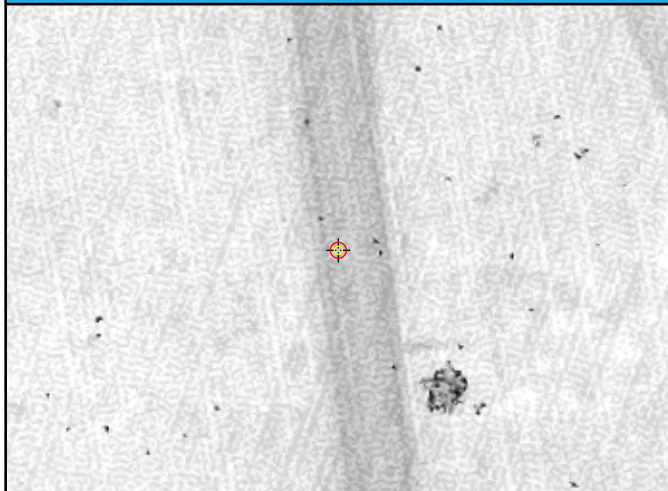
Cross Section - Southwest to Northeast



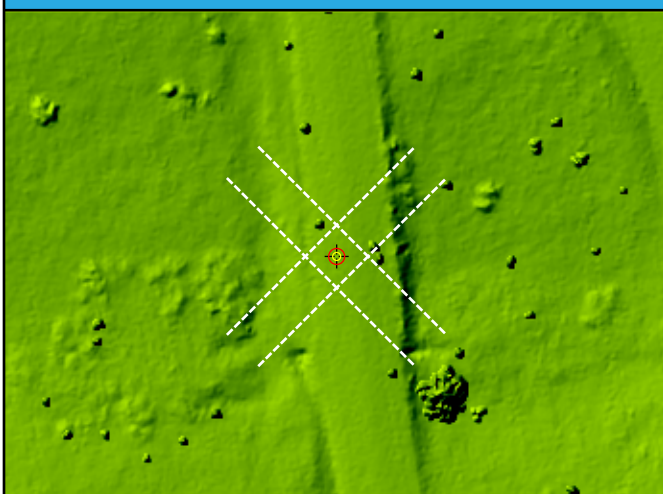
Cross Section - Northwest to Southeast



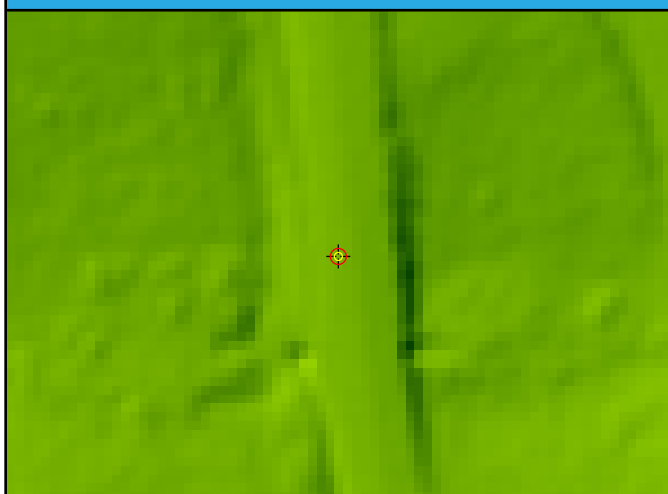
Intensity



1st Return TIN



DEM



BE071

General

Name	BE071
Type	NVA
Known Z	2095.69 m
DEM Dz	-2.06 cm

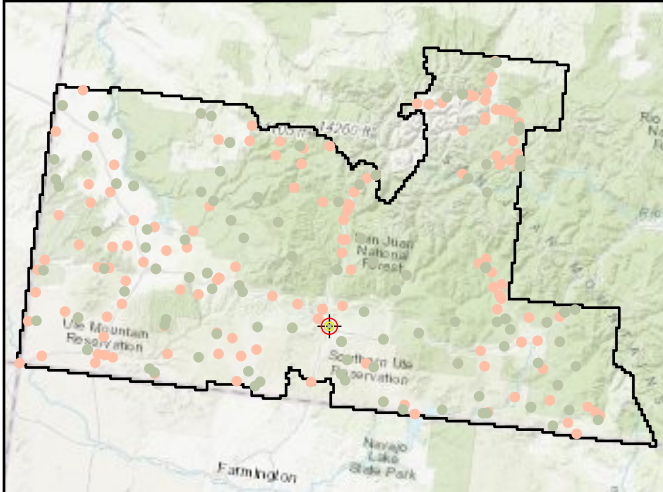
1st Return

Dz	-2.33 cm
Density	7.14 ppsm
Nearest	0.25 m
Slope	6.25°

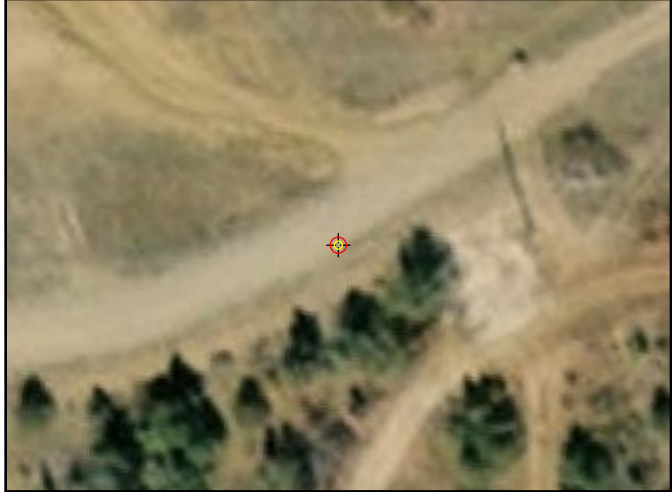
Ground

Dz	-2.33 cm
Density	5.34 ppsm
Nearest	0.25 m
Slope	6.45°

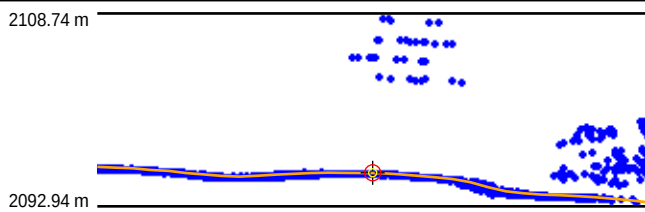
Project Context



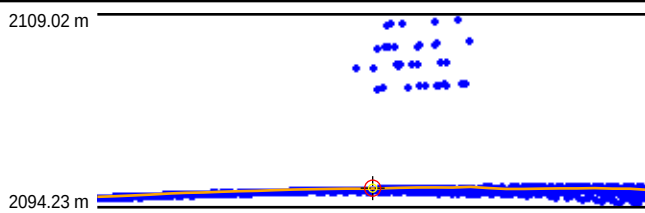
World Imagery



Cross Section - Northwest to Southeast



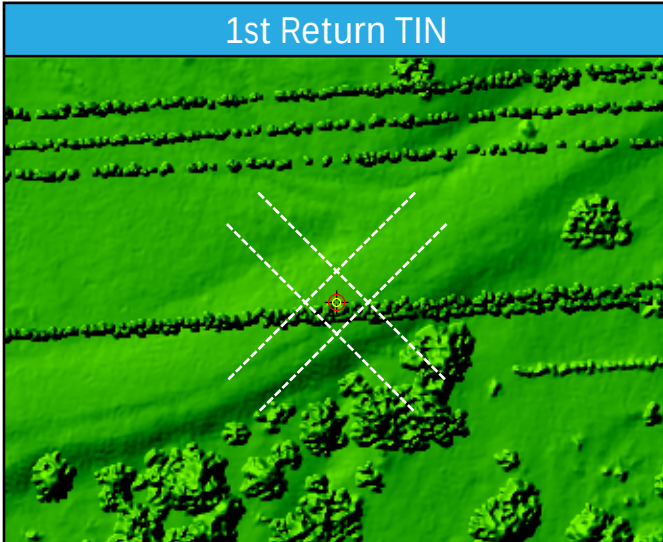
Cross Section - Northeast to Southwest



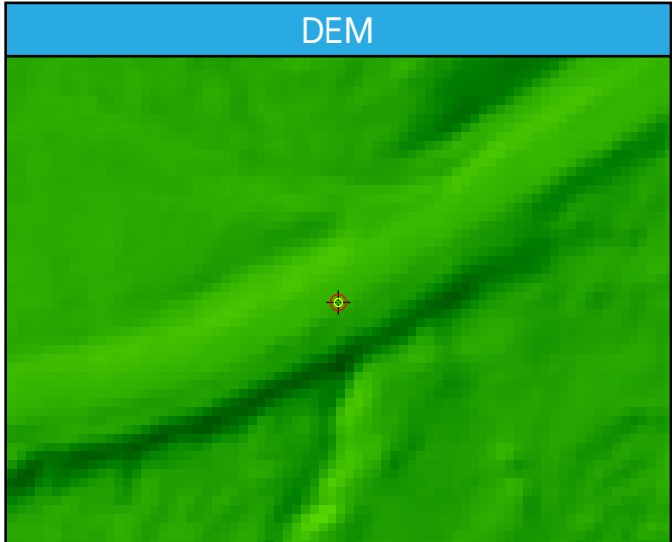
Intensity



1st Return TIN



DEM



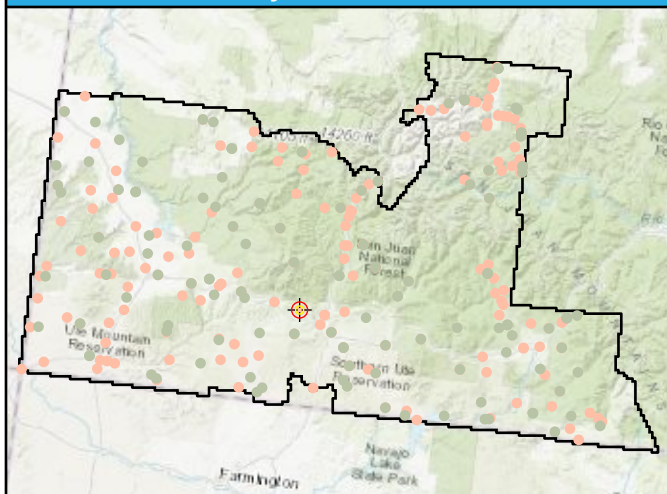
BE072

General	
Name	BE072
Type	NVA
Known Z	2166.13 m
DEM Dz	-6.98 cm

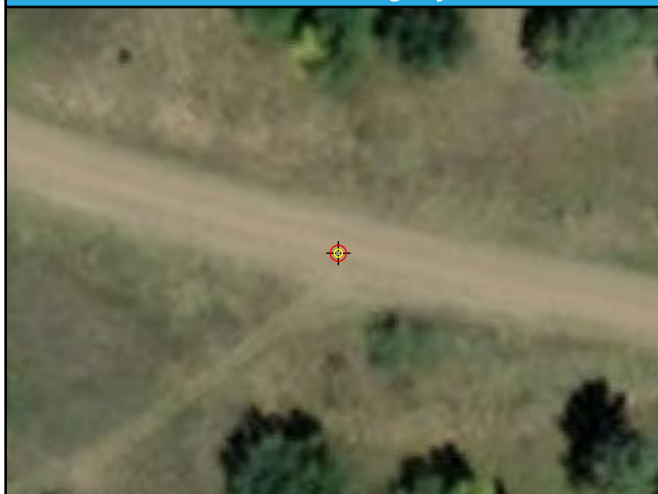
1st Return	
Dz	-6.52 cm
Density	7.14 ppsm
Nearest	0.20 m
Slope	3.15°

Ground	
Dz	-6.52 cm
Density	5.62 ppsm
Nearest	0.20 m
Slope	3.15°

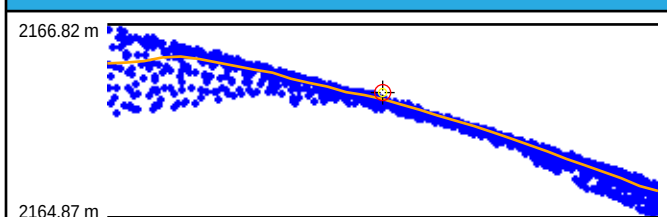
Project Context



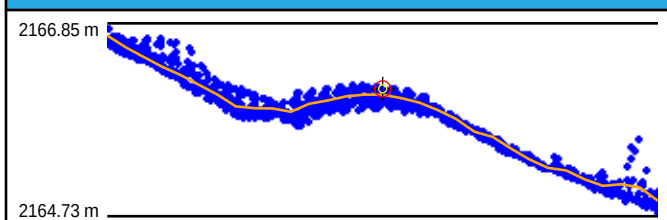
World Imagery



Cross Section - West to East



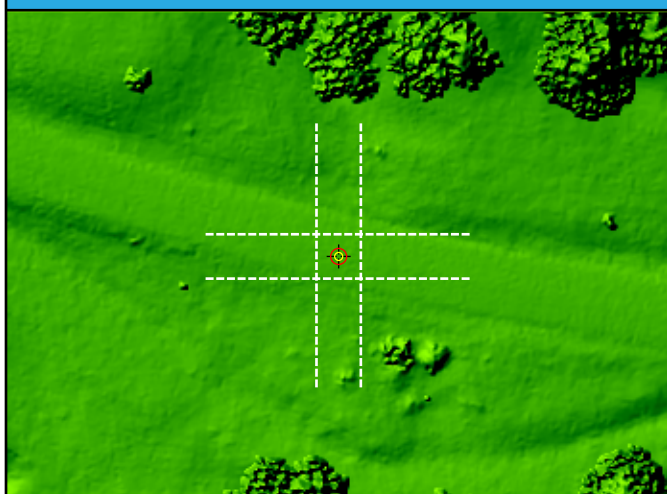
Cross Section - North to South



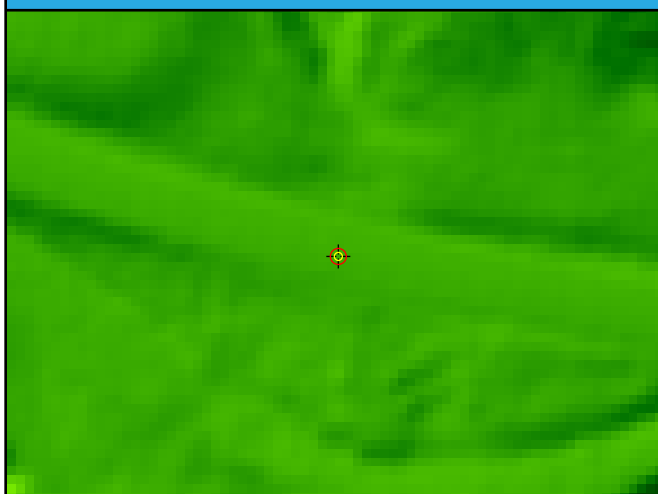
Intensity



1st Return TIN



DEM



BE073

General

Name	BE073
Type	NVA
Known Z	2419.31 m
DEM Dz	-0.17 cm

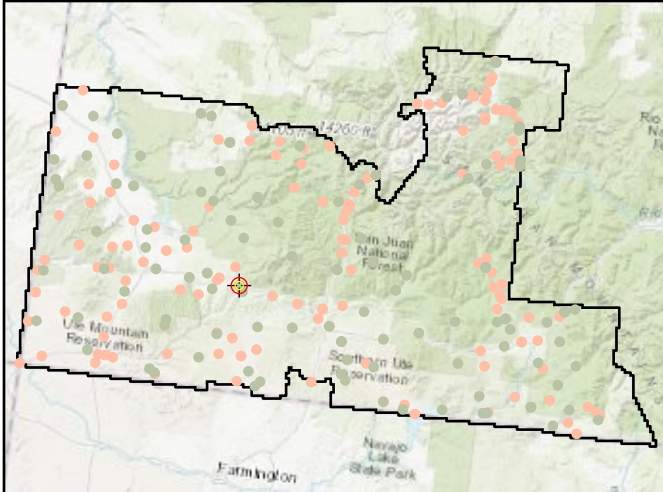
1st Return

Dz	7.26 cm
Density	14.85 ppsm
Nearest	0.02 m
Slope	2.63°

Ground

Dz	-0.12 cm
Density	8.56 ppsm
Nearest	0.25 m
Slope	2.63°

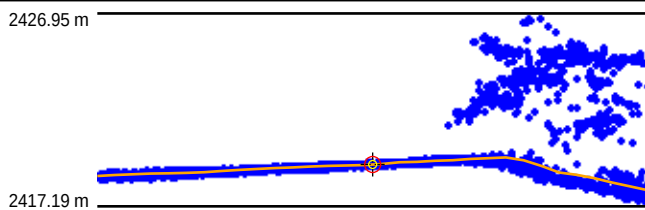
Project Context



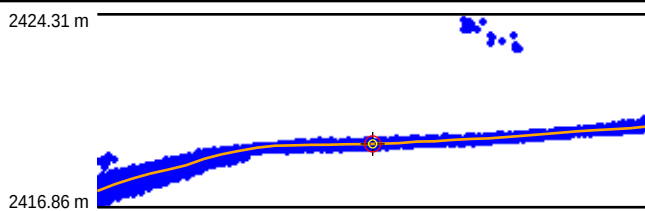
World Imagery



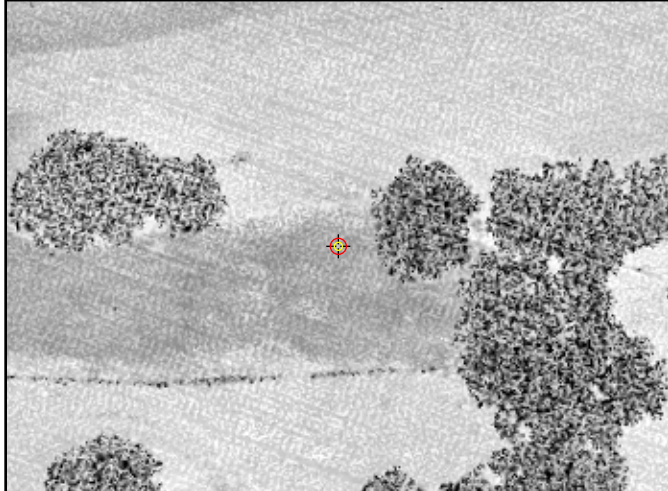
Cross Section - Southwest to Northeast



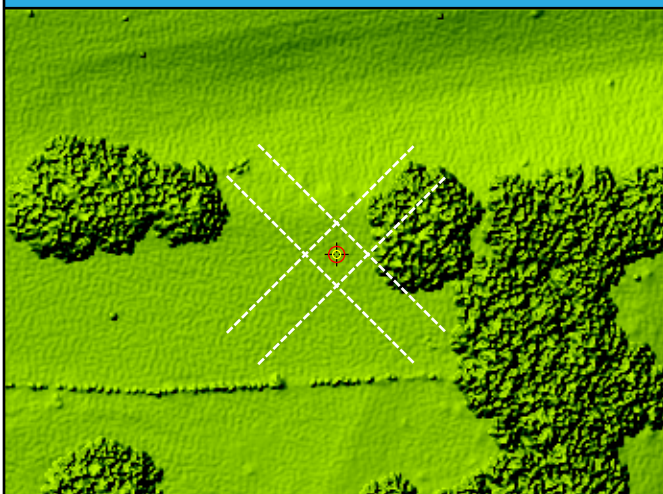
Cross Section - Northwest to Southeast



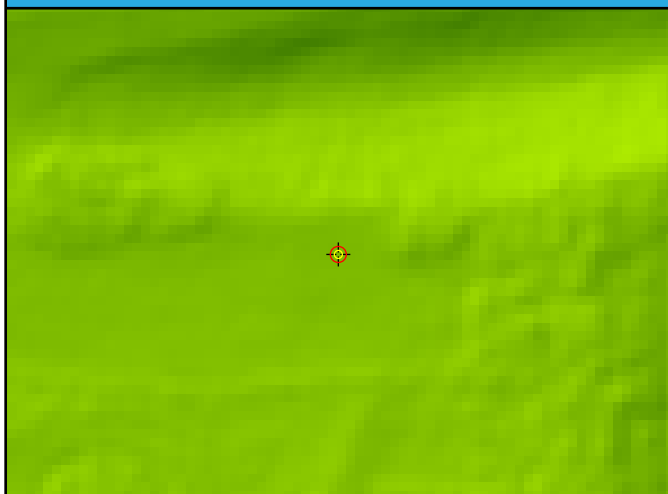
Intensity



1st Return TIN



DEM



BE074

General

Name	BE074
Type	NVA
Known Z	3102.70 m
DEM Dz	-0.96 cm

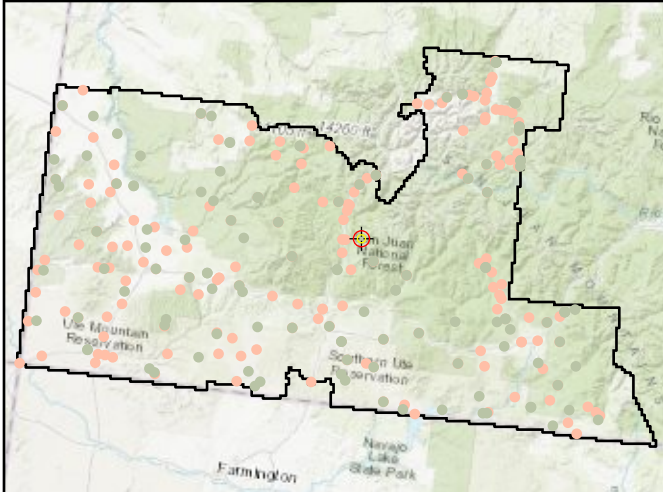
1st Return

Dz	-1.08 cm
Density	3.61 ppsm
Nearest	0.31 m
Slope	17.65°

Ground

Dz	-1.08 cm
Density	3.61 ppsm
Nearest	0.31 m
Slope	17.65°

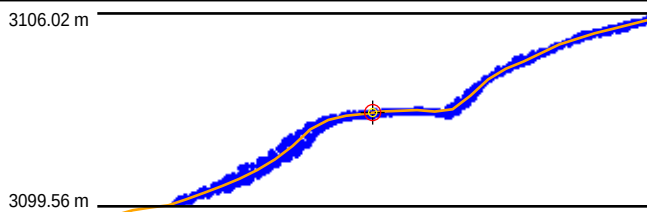
Project Context



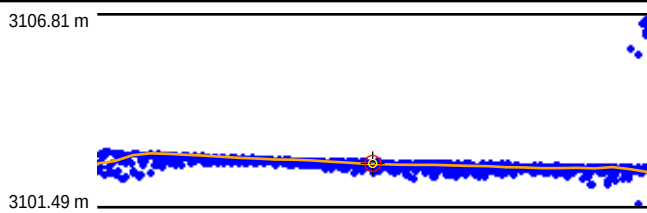
World Imagery



Cross Section - Northwest to Southeast



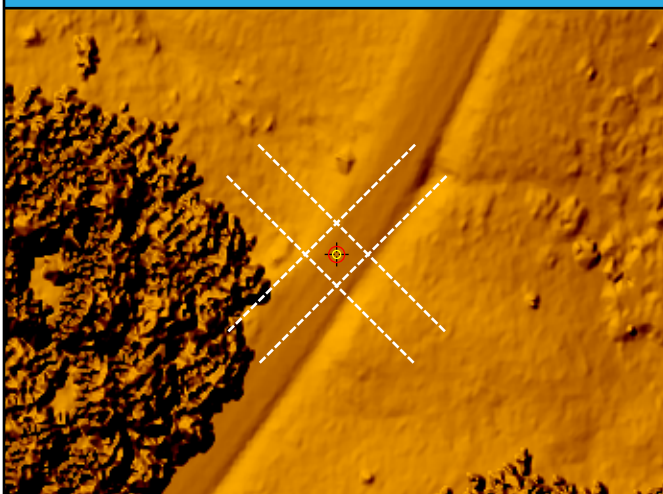
Cross Section - Northeast to Southwest



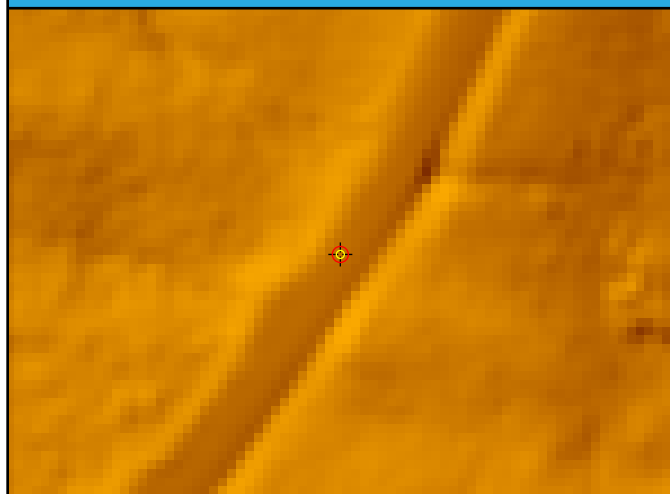
Intensity



1st Return TIN



DEM



BE074B

General

Name	BE074B
Type	NVA
Known Z	2715.64 m
DEM Dz	-1.33 cm

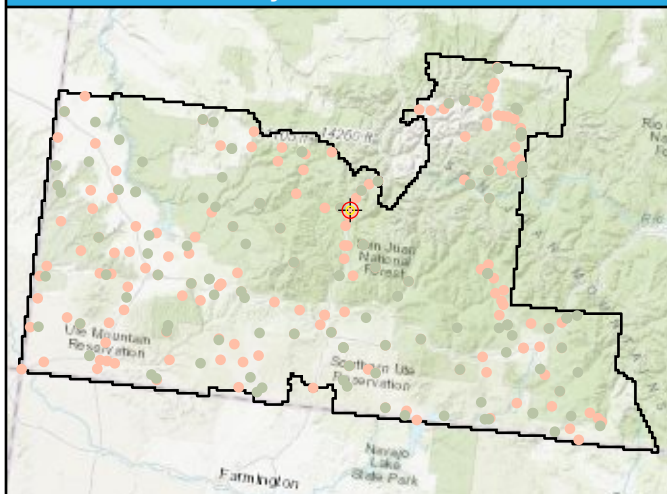
1st Return

Dz	-1.48 cm
Density	11.71 ppsm
Nearest	0.13 m
Slope	3.43°

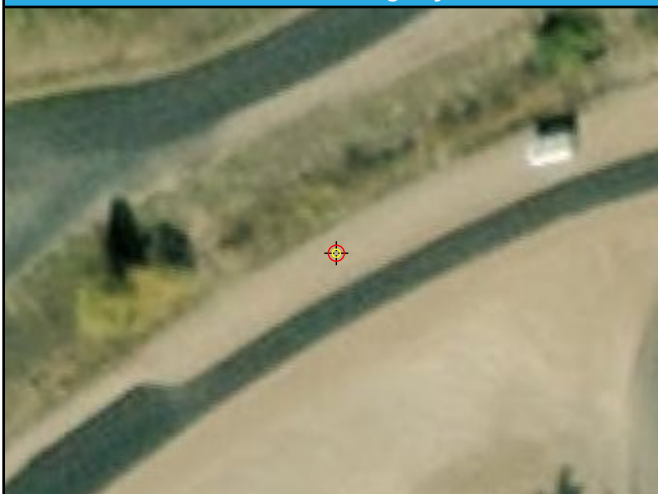
Ground

Dz	-1.48 cm
Density	11.46 ppsm
Nearest	0.13 m
Slope	3.43°

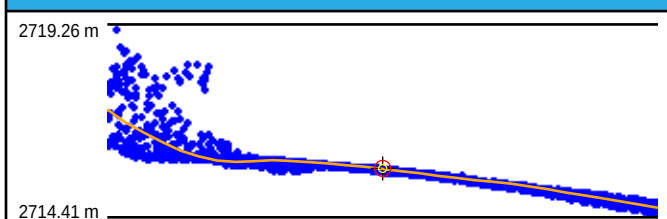
Project Context



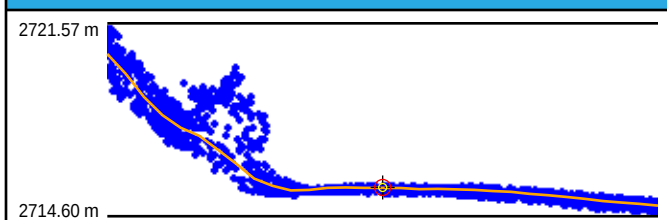
World Imagery



Cross Section - West to East



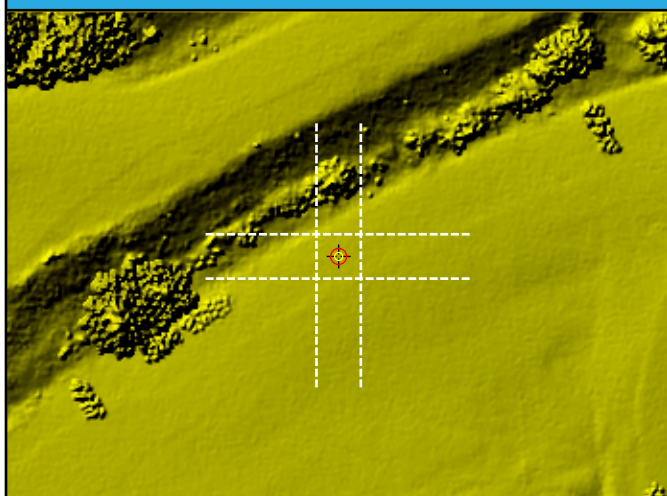
Cross Section - North to South



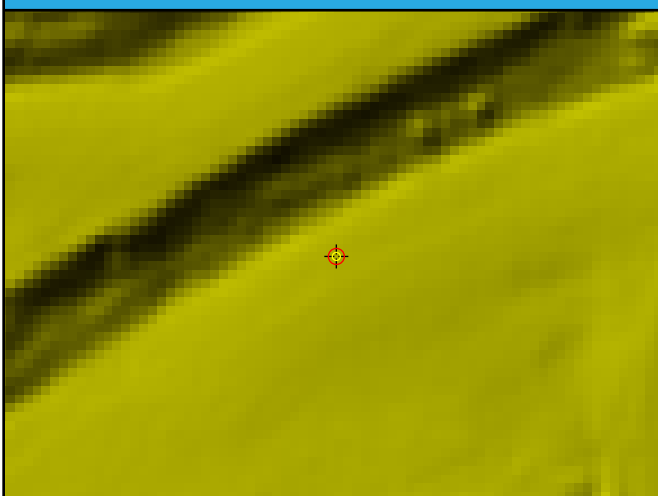
Intensity



1st Return TIN



DEM



BE075

General

Name	BE075
Type	NVA
Known Z	2039.25 m
DEM Dz	2.60 cm

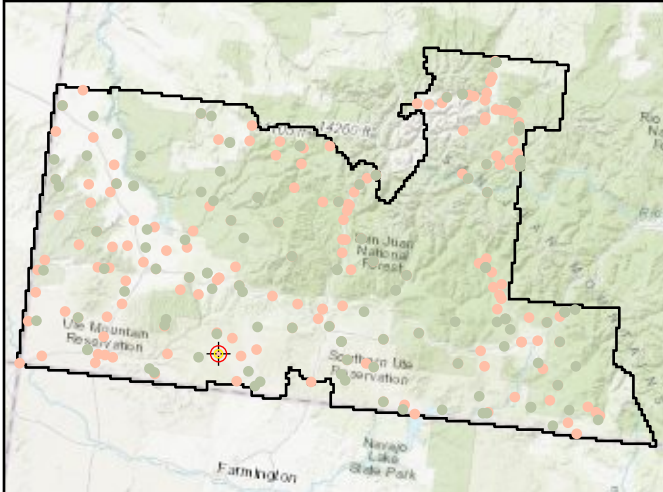
1st Return

Dz	1.78 cm
Density	3.15 ppsm
Nearest	0.27 m
Slope	2.86°

Ground

Dz	1.78 cm
Density	3.04 ppsm
Nearest	0.27 m
Slope	2.86°

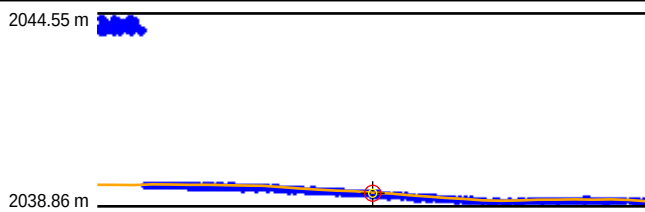
Project Context



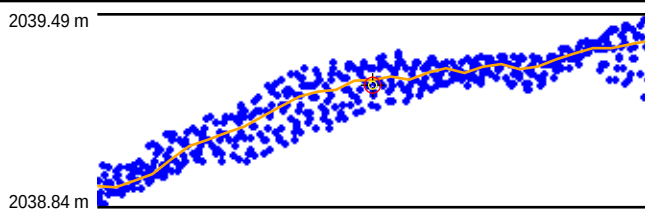
World Imagery



Cross Section - North to South



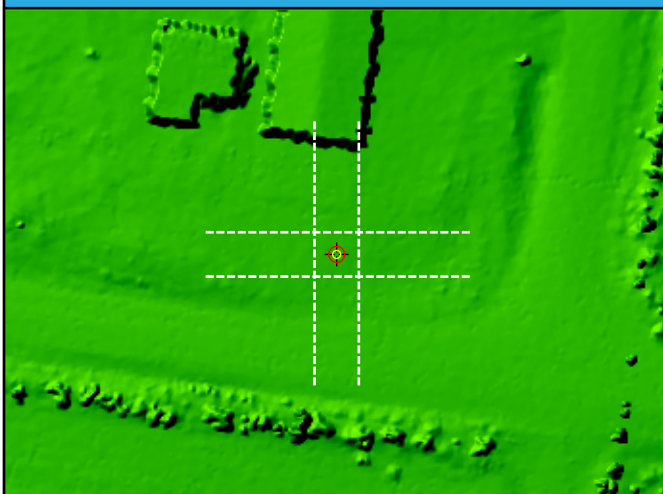
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE076

General

Name	BE076
Type	NVA
Known Z	2002.19 m
DEM Dz	4.85 cm

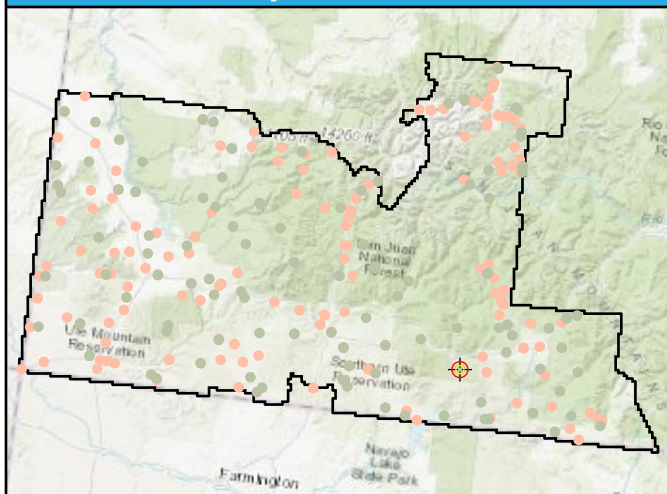
1st Return

Dz	4.42 cm
Density	4.70 ppsm
Nearest	0.20 m
Slope	1.72°

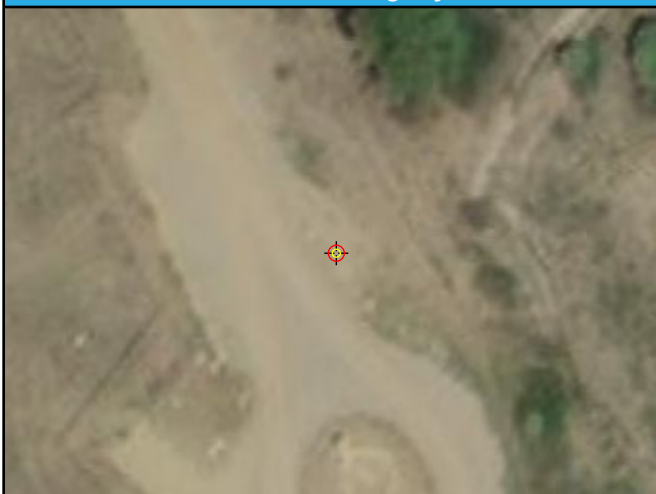
Ground

Dz	4.42 cm
Density	3.86 ppsm
Nearest	0.20 m
Slope	1.82°

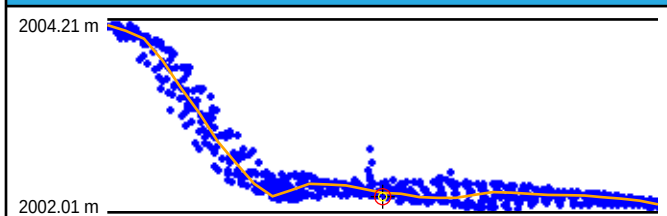
Project Context



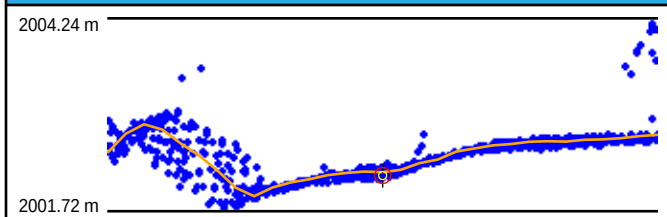
World Imagery



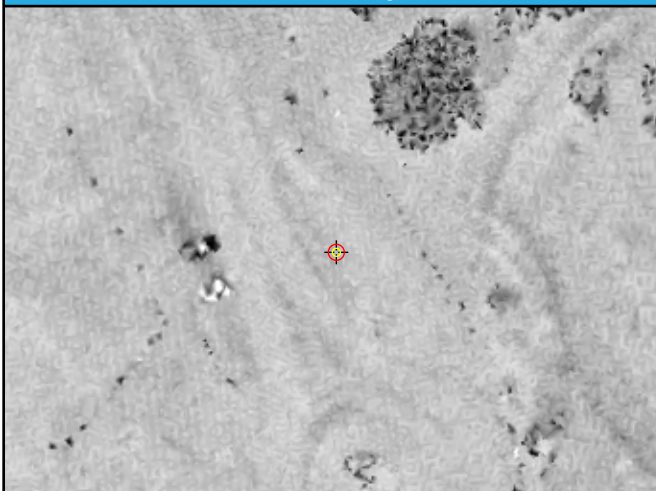
Cross Section - North to South



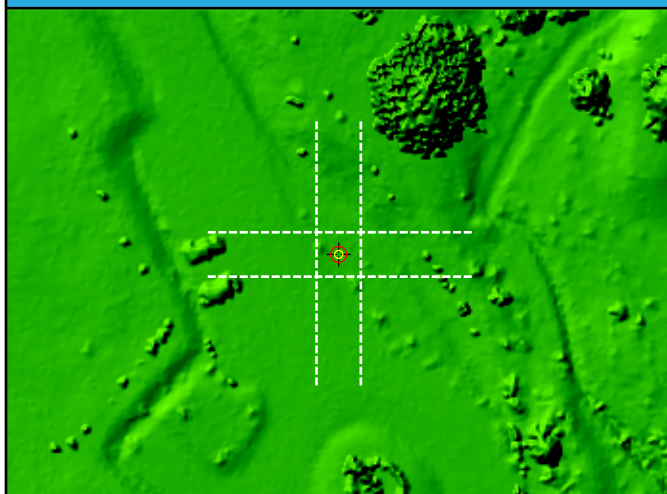
Cross Section - East to West



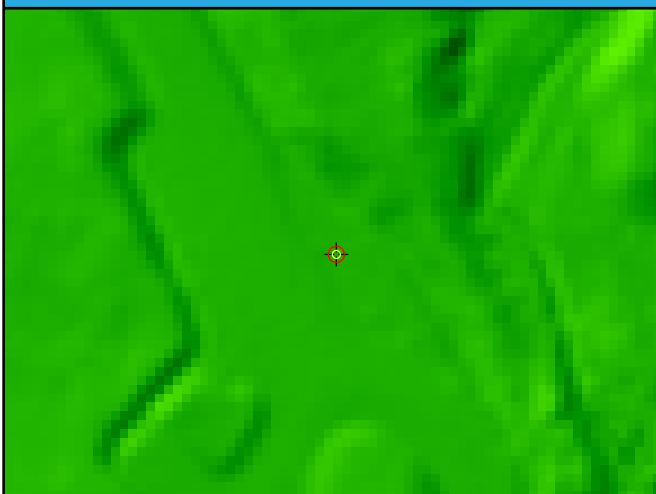
Intensity



1st Return TIN



DEM



BE077

General

Name	BE077
Type	NVA
Known Z	2864.91 m
DEM Dz	0.89 cm

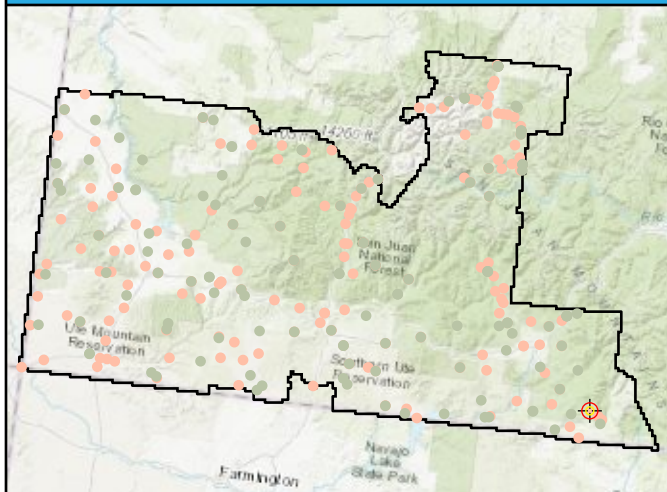
1st Return

Dz	4.38 cm
Density	10.08 ppsm
Nearest	0.25 m
Slope	3.24°

Ground

Dz	0.69 cm
Density	4.63 ppsm
Nearest	0.25 m
Slope	3.24°

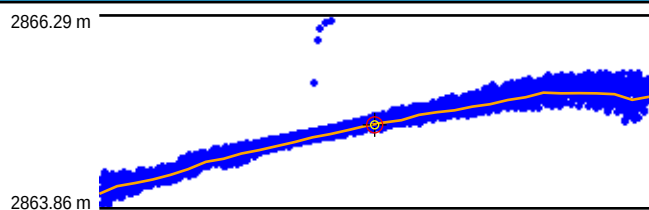
Project Context



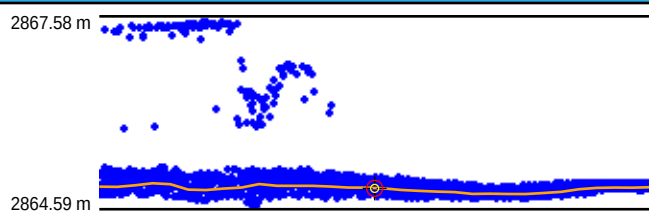
World Imagery



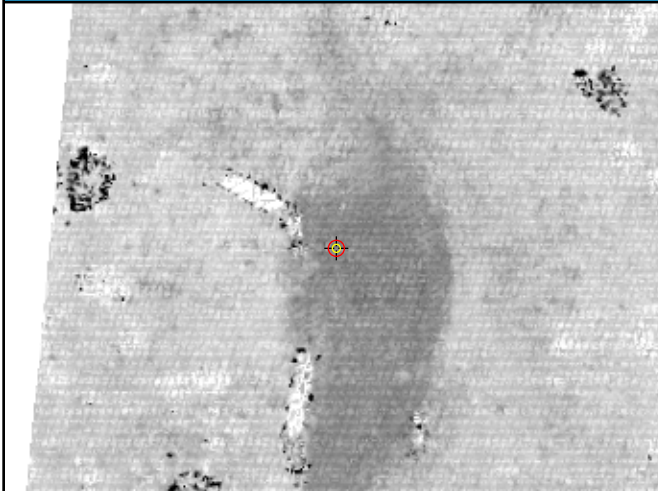
Cross Section - Southwest to Northeast



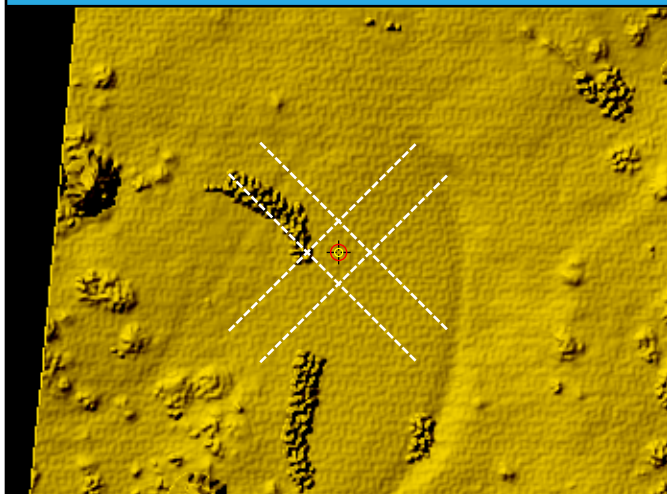
Cross Section - Northwest to Southeast



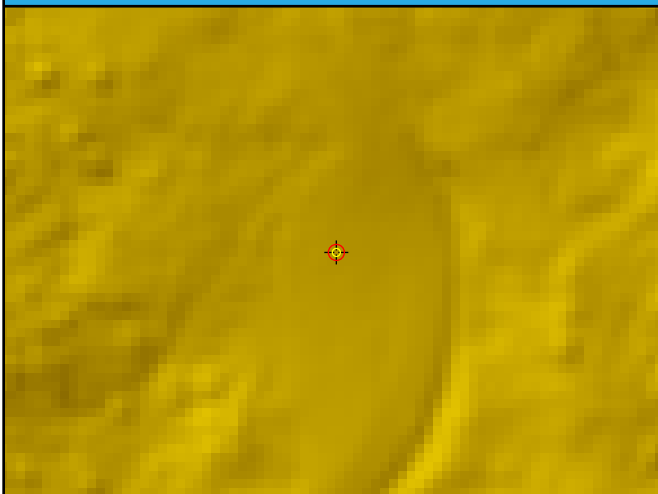
Intensity



1st Return TIN



DEM



BE078B

General

Name	BE078B
Type	NVA
Known Z	1925.58 m
DEM Dz	-4.18 cm

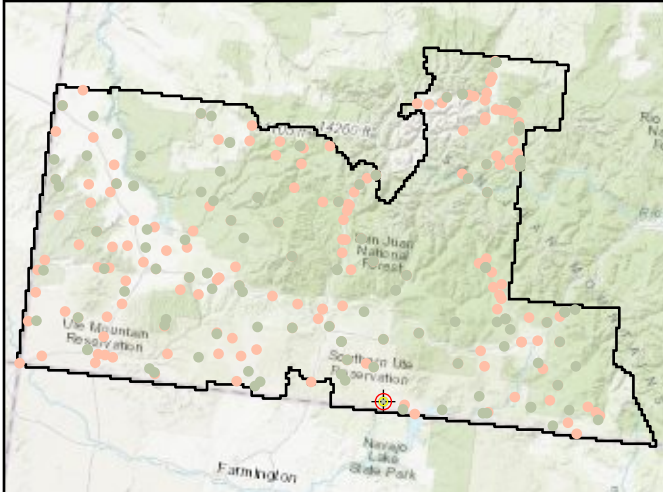
1st Return

Dz	-3.22 cm
Density	8.10 ppsm
Nearest	0.33 m
Slope	1.42°

Ground

Dz	-4.15 cm
Density	5.98 ppsm
Nearest	0.33 m
Slope	1.42°

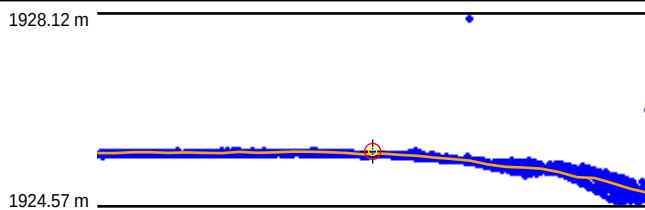
Project Context



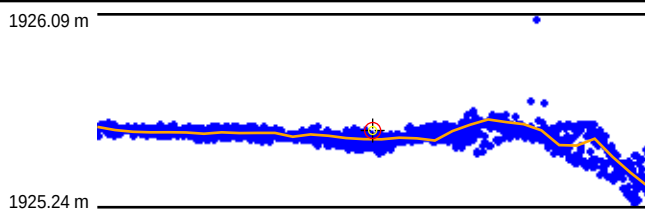
World Imagery



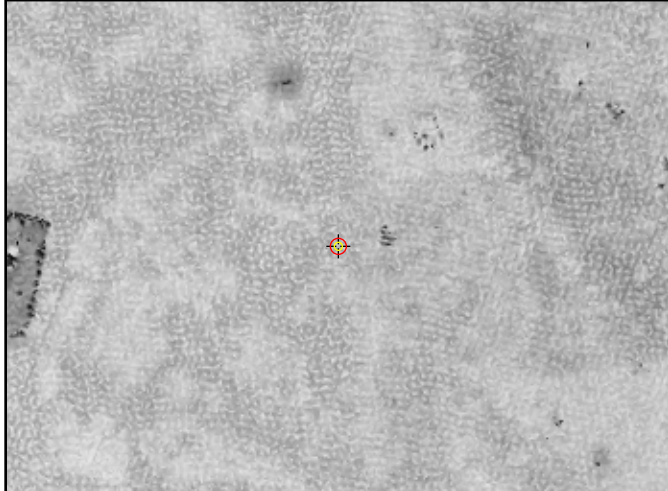
Cross Section - Southwest to Northeast



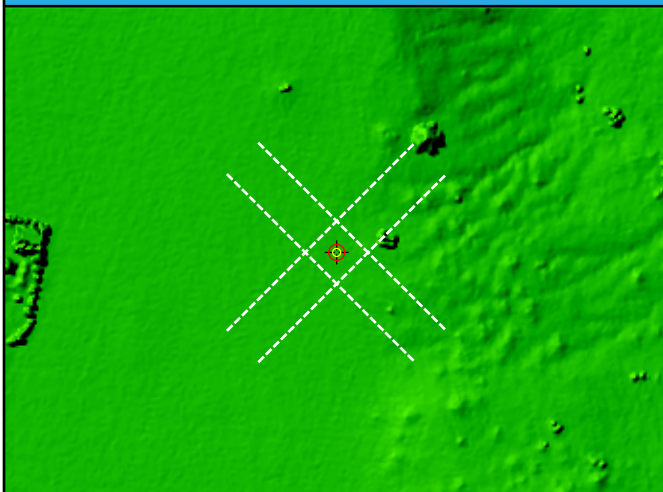
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE079

General

Name	BE079
Type	NVA
Known Z	1948.33 m
DEM Dz	2.13 cm

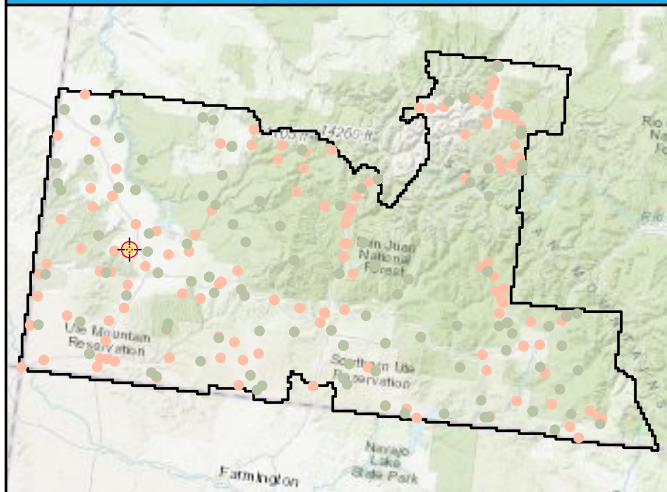
1st Return

Dz	1.70 cm
Density	6.86 ppsm
Nearest	0.28 m
Slope	4.04°

Ground

Dz	1.70 cm
Density	5.80 ppsm
Nearest	0.28 m
Slope	4.04°

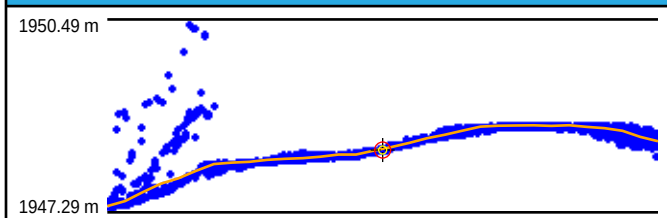
Project Context



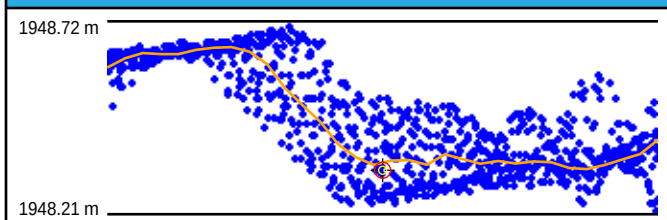
World Imagery



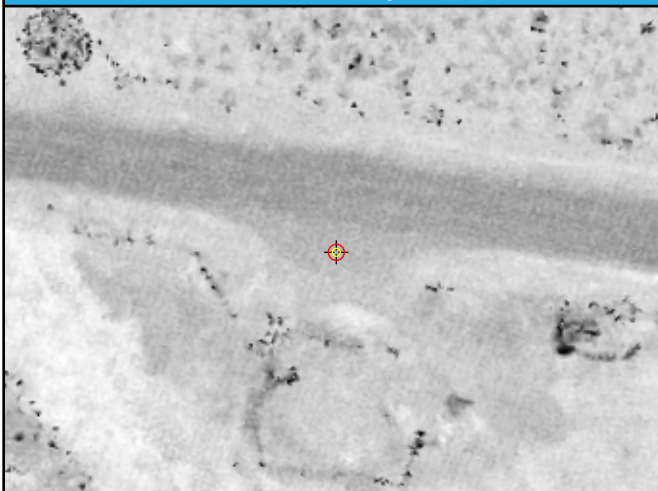
Cross Section - Southwest to Northeast



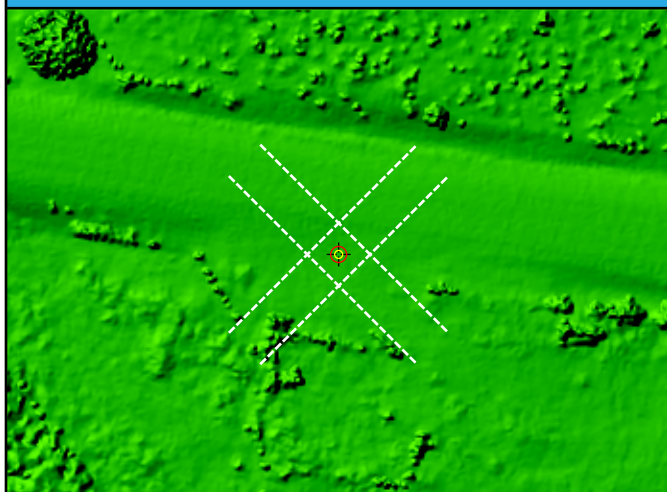
Cross Section - Northwest to Southeast



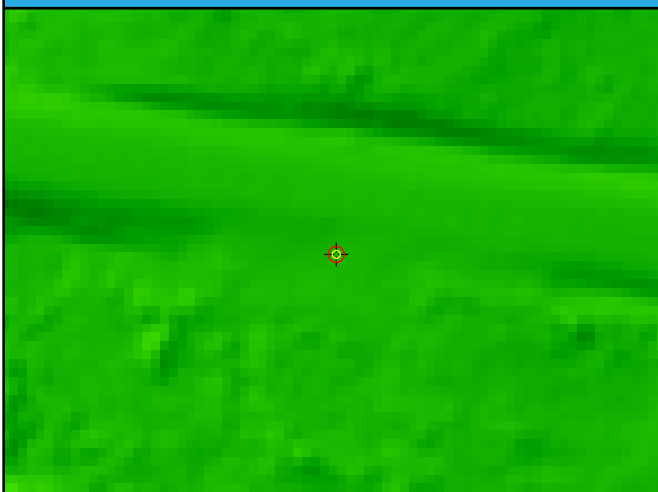
Intensity



1st Return TIN



DEM



BE080

General

Name	BE080
Type	NVA
Known Z	2565.16 m
DEM Dz	7.79 cm

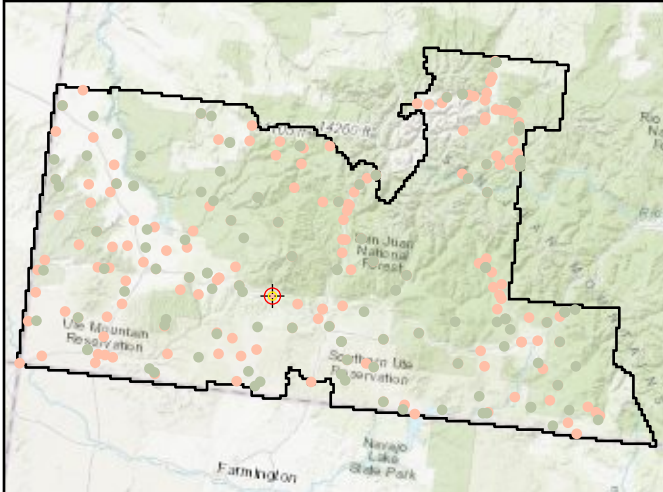
1st Return

Dz	7.84 cm
Density	4.17 ppsm
Nearest	0.18 m
Slope	2.86°

Ground

Dz	7.84 cm
Density	4.17 ppsm
Nearest	0.18 m
Slope	2.86°

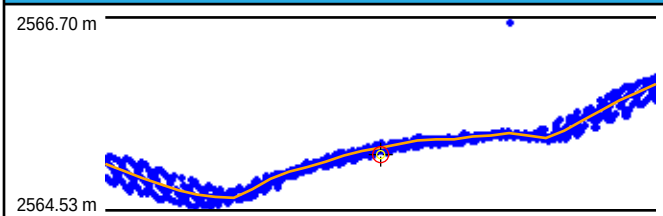
Project Context



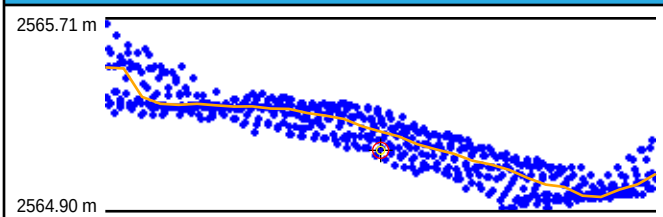
World Imagery



Cross Section - West to East



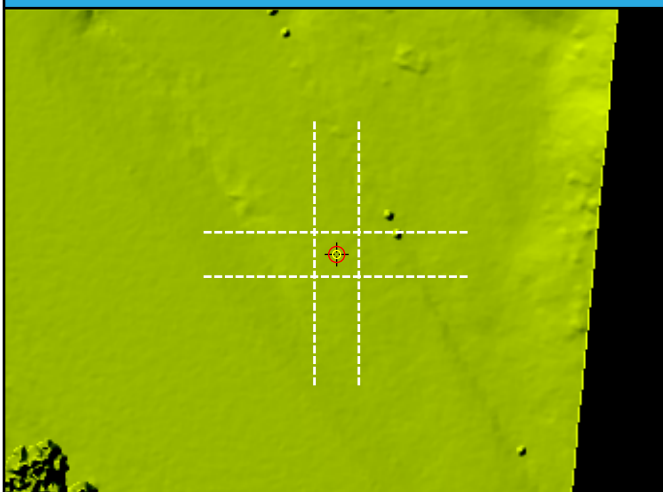
Cross Section - North to South



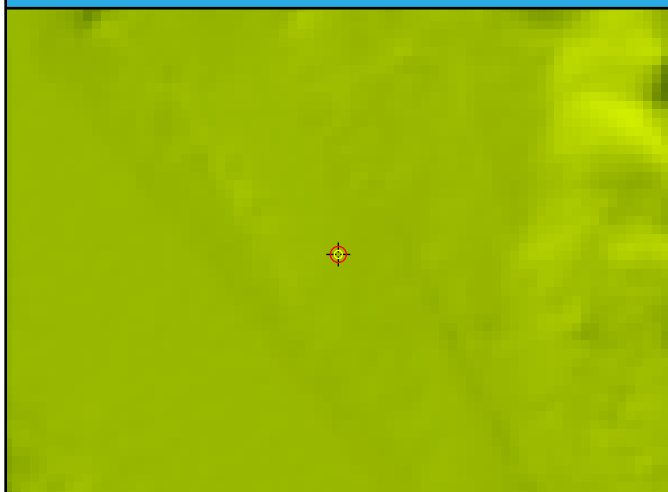
Intensity



1st Return TIN



DEM



BE081

General

Name	BE081
Type	NVA
Known Z	1996.60 m
DEM Dz	0.18 cm

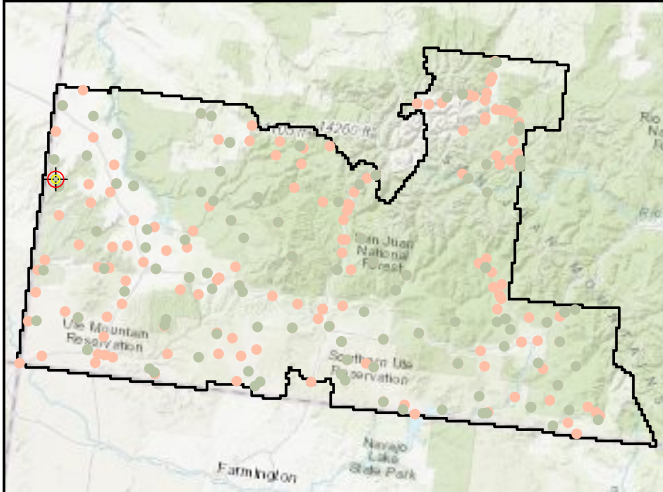
1st Return

Dz	-0.40 cm
Density	4.95 ppsm
Nearest	0.21 m
Slope	7.97°

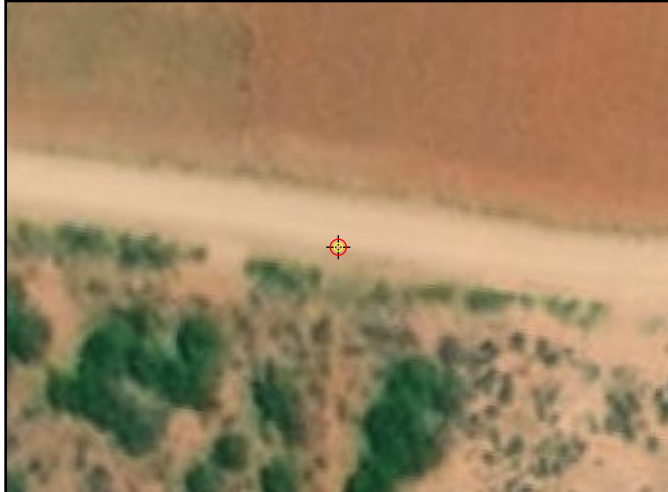
Ground

Dz	-0.68 cm
Density	3.68 ppsm
Nearest	0.21 m
Slope	7.97°

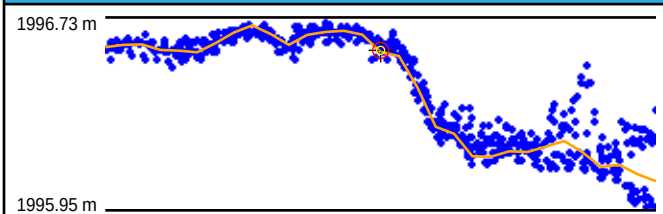
Project Context



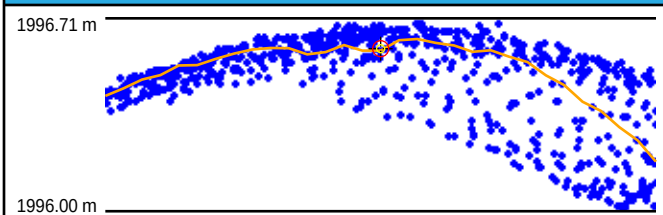
World Imagery



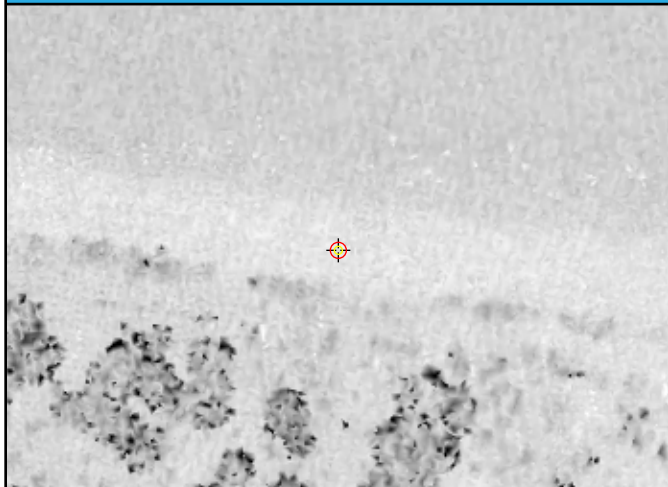
Cross Section - North to South



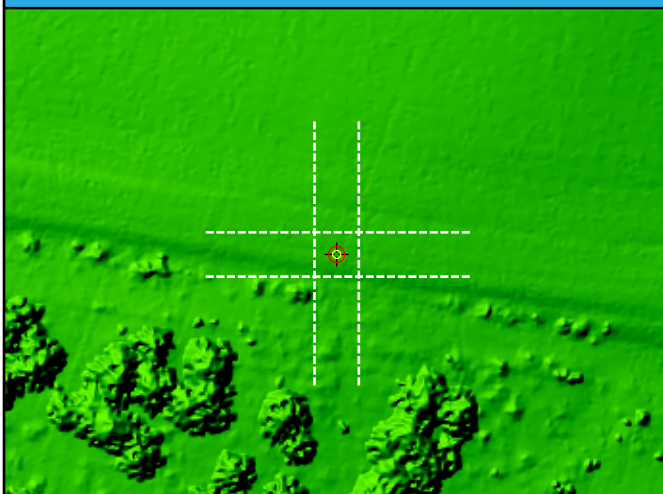
Cross Section - East to West



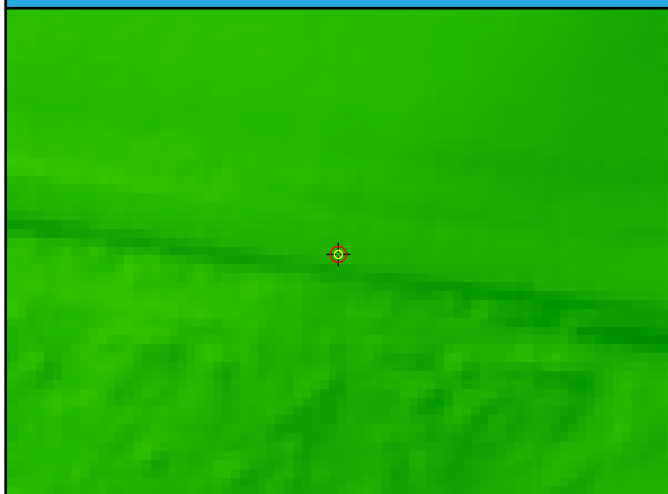
Intensity



1st Return TIN



DEM



BE082

General

Name	BE082
Type	NVA
Known Z	2080.20 m
DEM Dz	1.85 cm

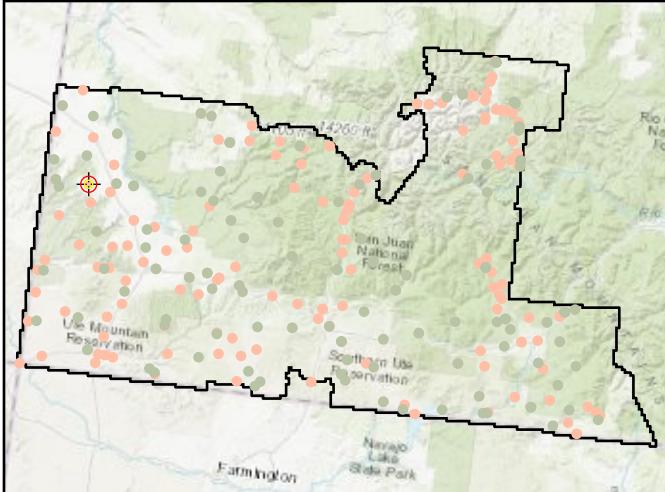
1st Return

Dz	1.68 cm
Density	5.69 ppsm
Nearest	0.13 m
Slope	2.00°

Ground

Dz	1.68 cm
Density	5.23 ppsm
Nearest	0.13 m
Slope	2.00°

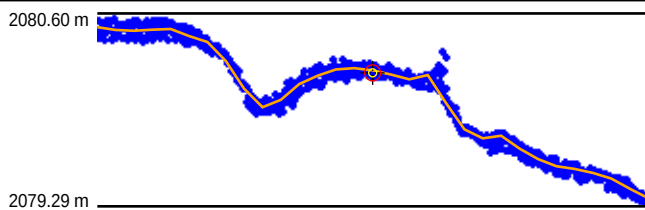
Project Context



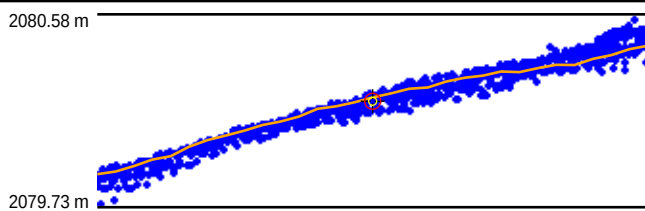
World Imagery



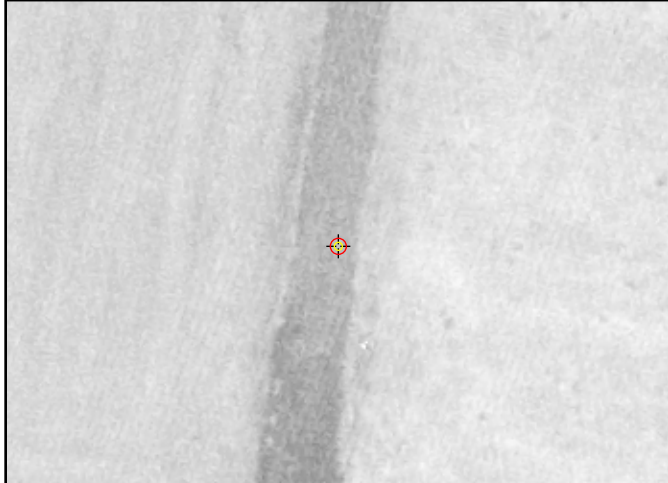
Cross Section - West to East



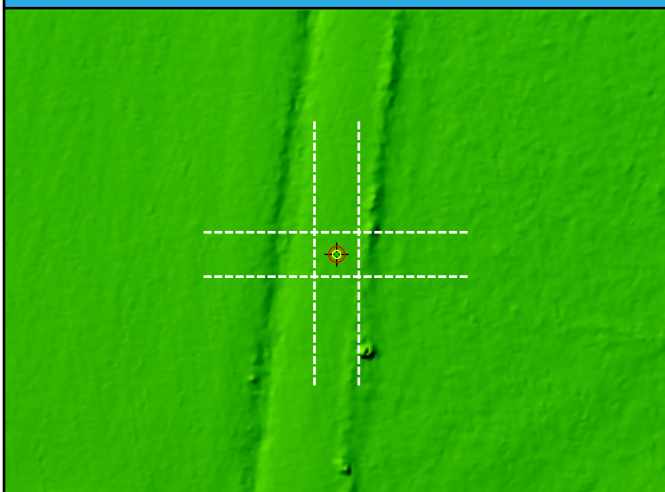
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE083

General

Name	BE083
Type	NVA
Known Z	1808.47 m
DEM Dz	-0.99 cm

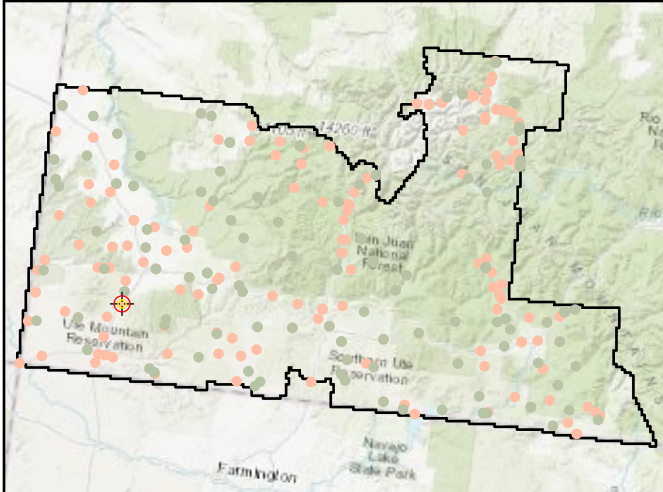
1st Return

Dz	-0.17 cm
Density	7.39 ppsm
Nearest	0.22 m
Slope	2.86°

Ground

Dz	-0.86 cm
Density	6.26 ppsm
Nearest	0.24 m
Slope	2.86°

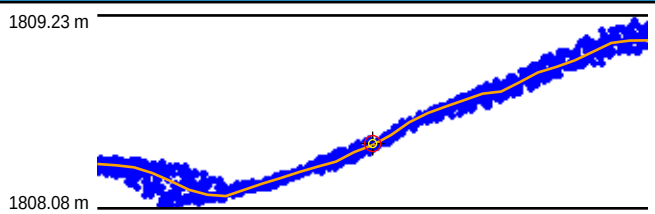
Project Context



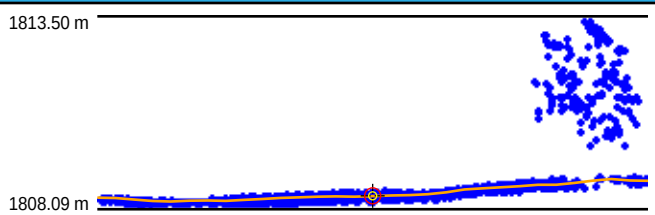
World Imagery



Cross Section - West to East



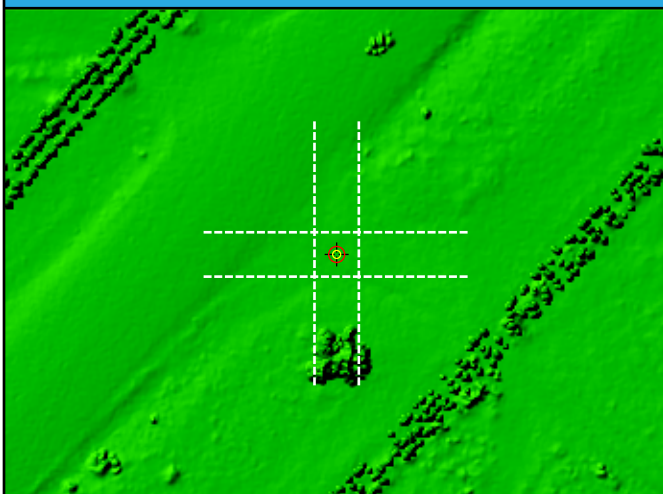
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE084

General

Name	BE084
Type	NVA
Known Z	2126.44 m
DEM Dz	-2.36 cm

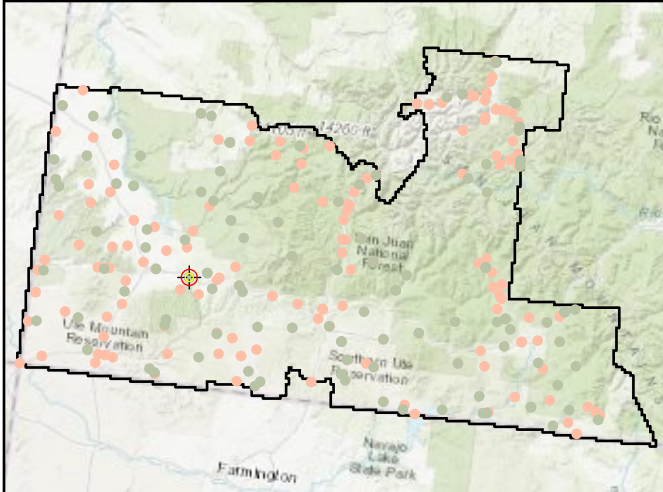
1st Return

Dz	-2.28 cm
Density	4.17 ppsm
Nearest	0.27 m
Slope	3.84°

Ground

Dz	-2.28 cm
Density	4.10 ppsm
Nearest	0.27 m
Slope	3.84°

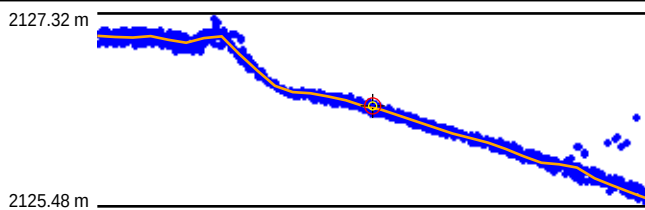
Project Context



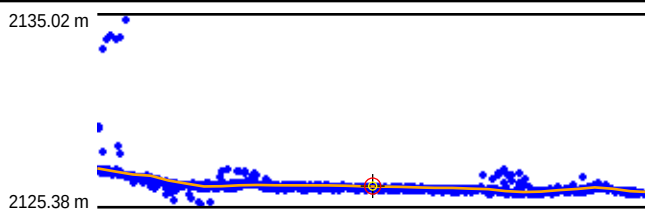
World Imagery



Cross Section - Southwest to Northeast



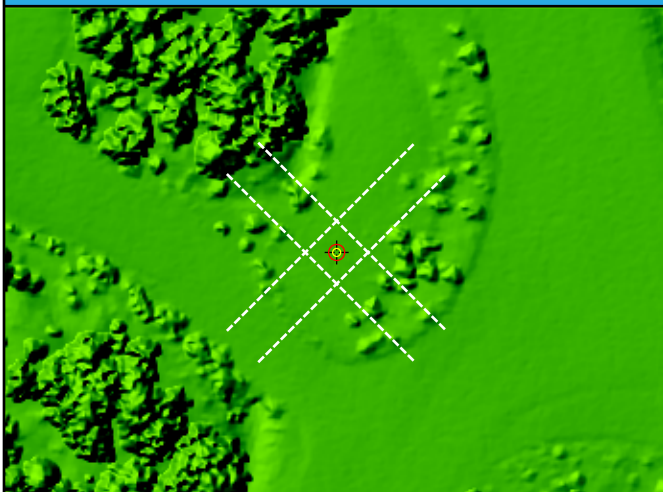
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE085

General

Name	BE085
Type	NVA
Known Z	1504.81 m
DEM Dz	3.46 cm

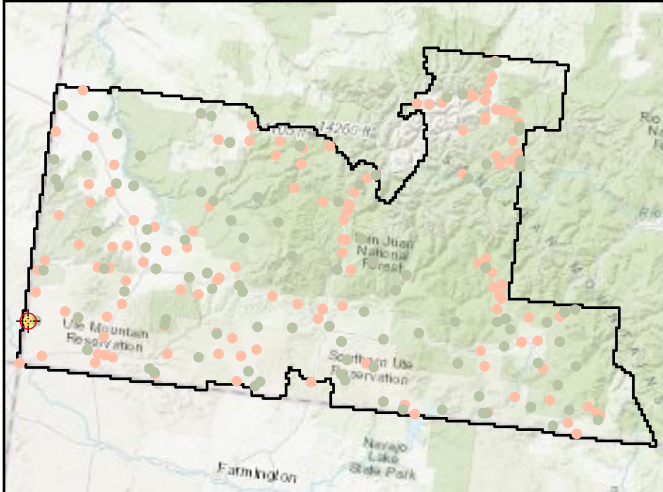
1st Return

Dz	4.37 cm
Density	4.92 ppsm
Nearest	0.41 m
Slope	2.58°

Ground

Dz	4.37 cm
Density	4.56 ppsm
Nearest	0.41 m
Slope	2.58°

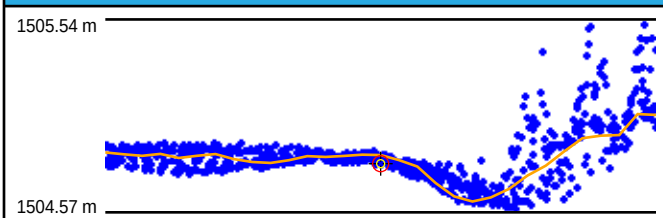
Project Context



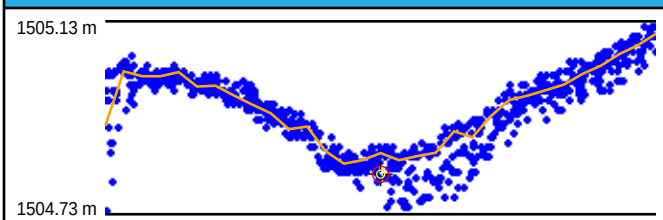
World Imagery



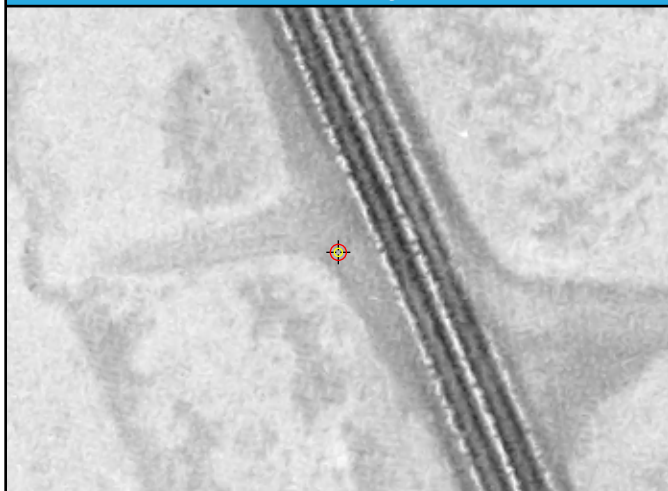
Cross Section - North to South



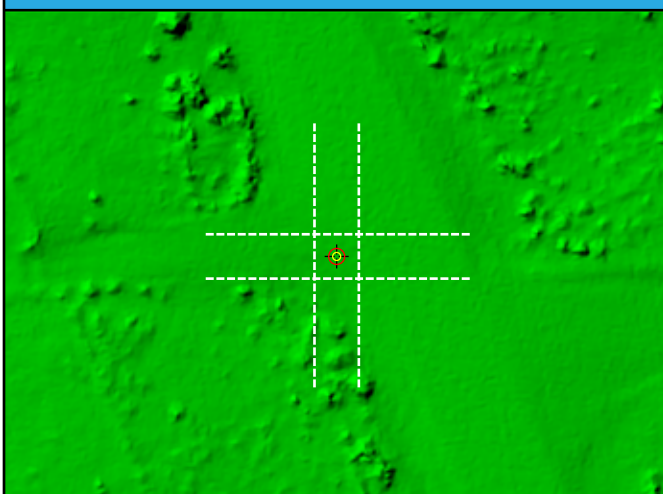
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE086

General

Name	BE086
Type	NVA
Known Z	3199.44 m
DEM Dz	-0.03 cm

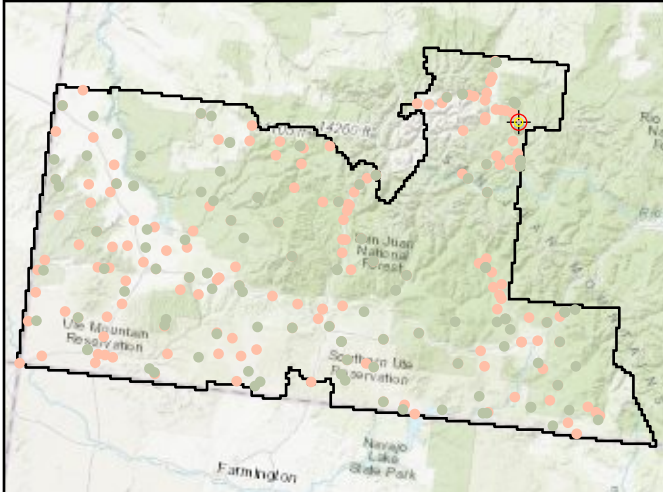
1st Return

Dz	-0.14 cm
Density	7.46 ppsm
Nearest	0.12 m
Slope	4.00°

Ground

Dz	-0.14 cm
Density	7.50 ppsm
Nearest	0.12 m
Slope	4.00°

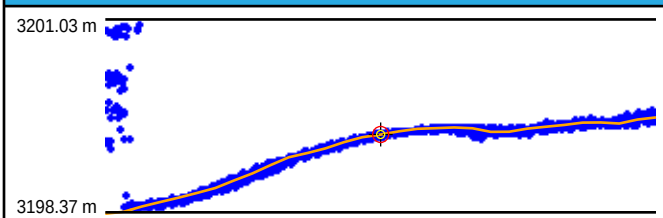
Project Context



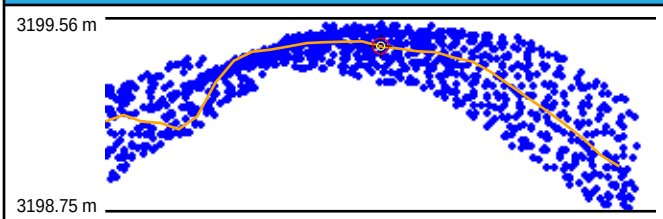
World Imagery



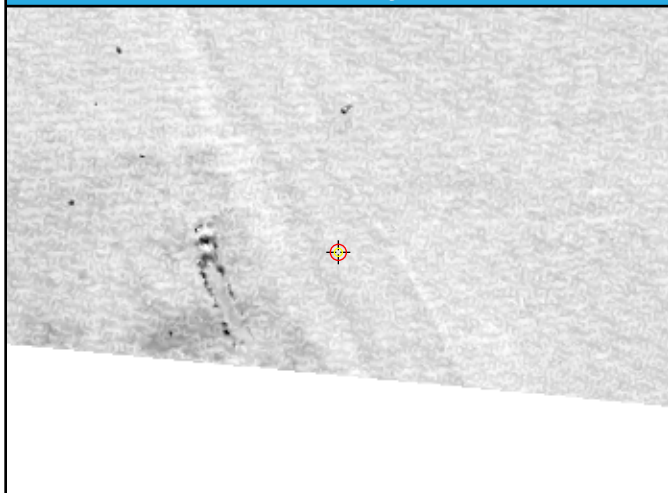
Cross Section - West to East



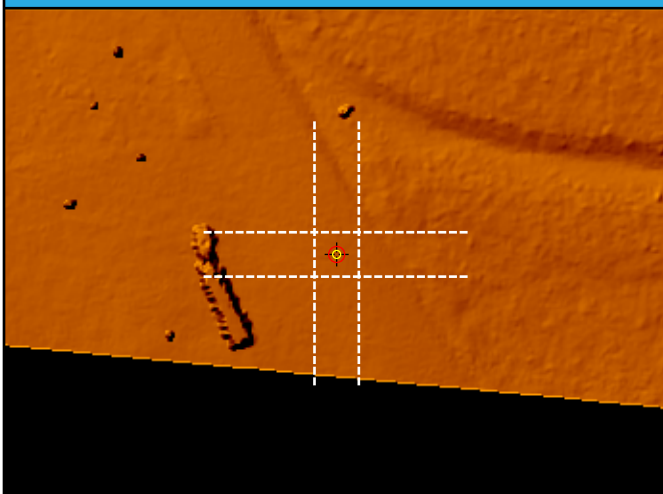
Cross Section - North to South



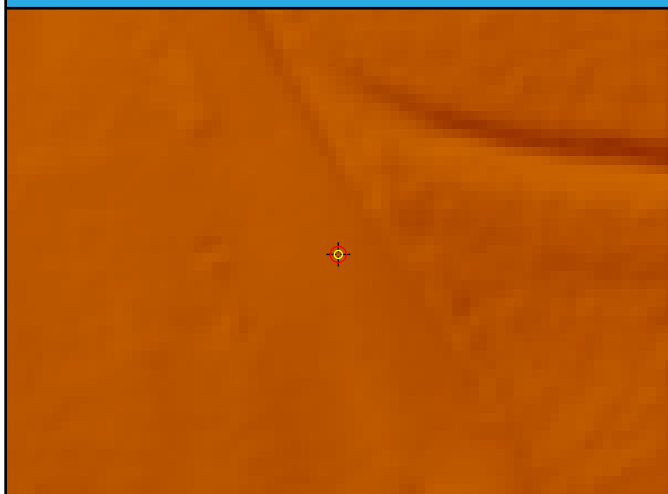
Intensity



1st Return TIN



DEM



BE087

General

Name	BE087
Type	NVA
Known Z	2160.02 m
DEM Dz	-5.60 cm

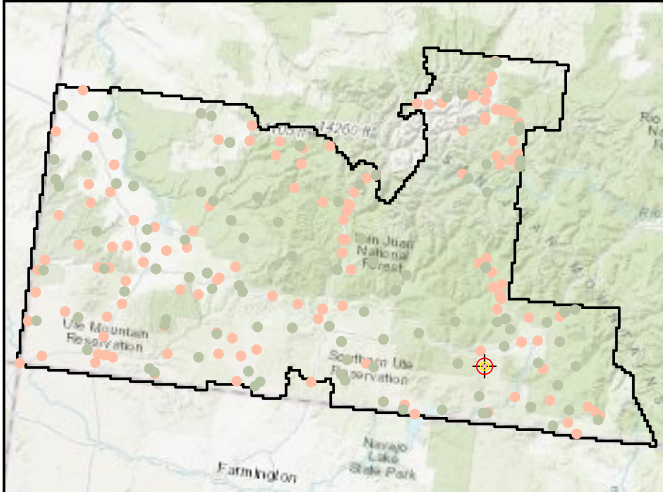
1st Return

Dz	-4.97 cm
Density	3.61 ppsm
Nearest	0.24 m
Slope	11.78°

Ground

Dz	-4.97 cm
Density	3.61 ppsm
Nearest	0.24 m
Slope	11.78°

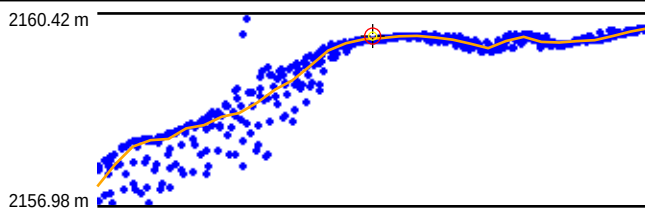
Project Context



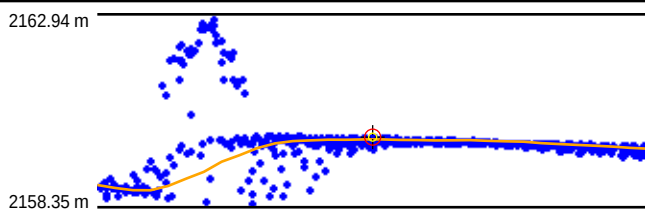
World Imagery



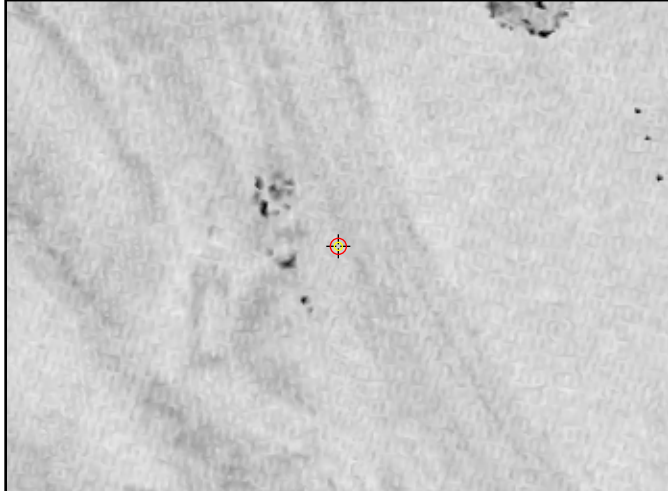
Cross Section - Southwest to Northeast



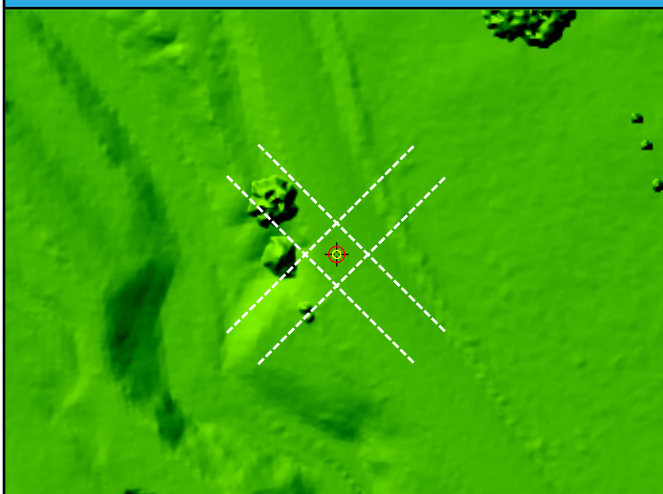
Cross Section - Northwest to Southeast



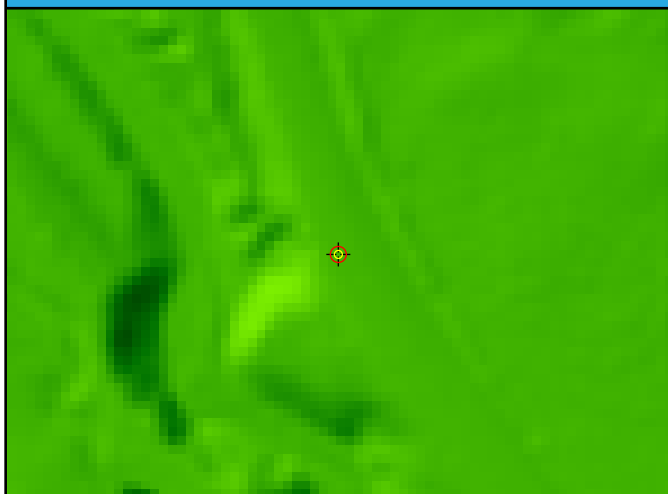
Intensity



1st Return TIN



DEM



BE088

General

Name	BE088
Type	NVA
Known Z	1726.71 m
DEM Dz	-3.17 cm

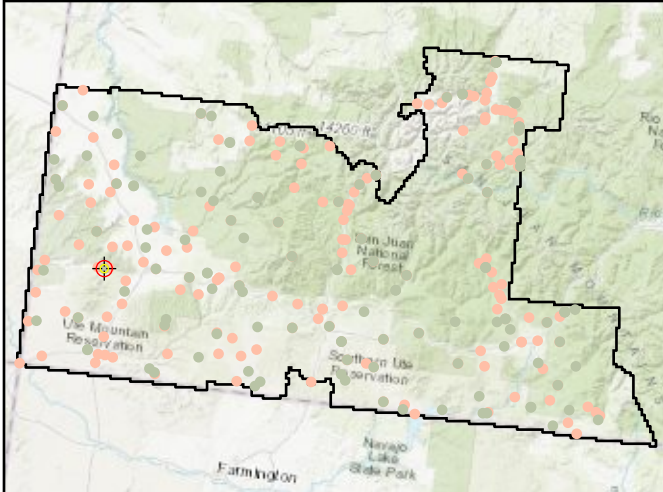
1st Return

Dz	-3.50 cm
Density	3.11 ppsm
Nearest	0.13 m
Slope	5.25°

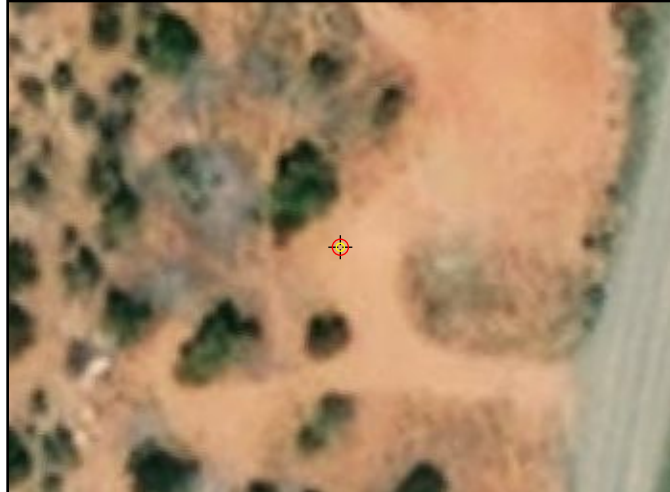
Ground

Dz	-3.50 cm
Density	3.08 ppsm
Nearest	0.13 m
Slope	5.25°

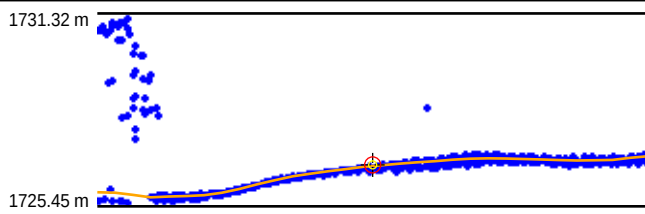
Project Context



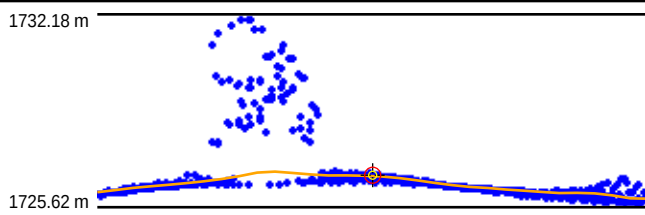
World Imagery



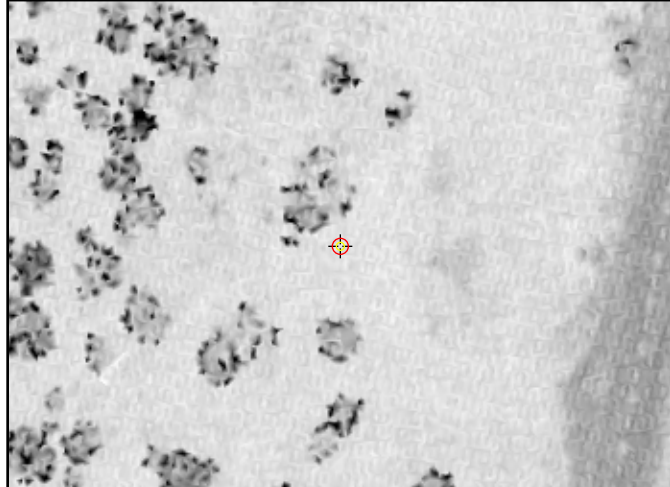
Cross Section - Southwest to Northeast



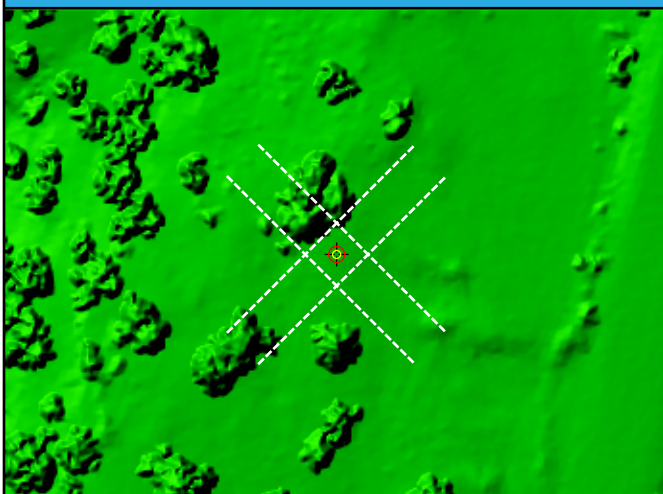
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE089

General

Name	BE089
Type	NVA
Known Z	2273.24 m
DEM Dz	-2.88 cm

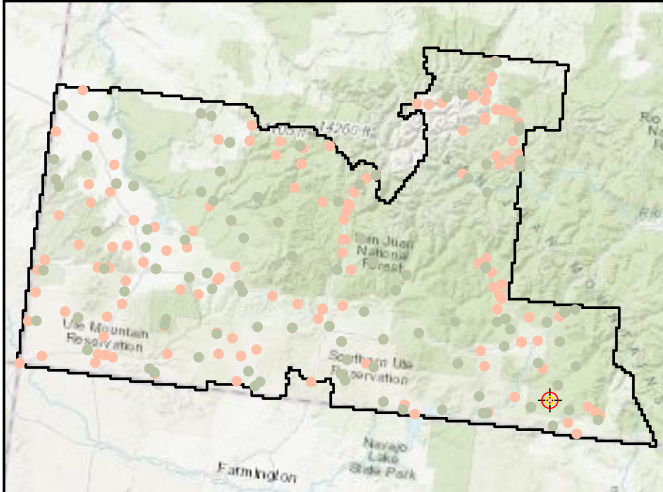
1st Return

Dz	-4.46 cm
Density	6.30 ppsm
Nearest	0.08 m
Slope	4.86°

Ground

Dz	-4.46 cm
Density	5.34 ppsm
Nearest	0.08 m
Slope	4.86°

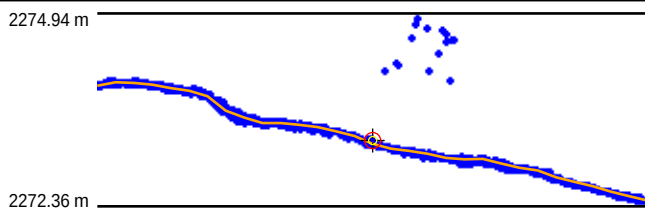
Project Context



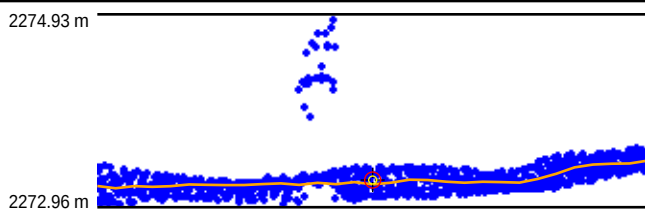
World Imagery



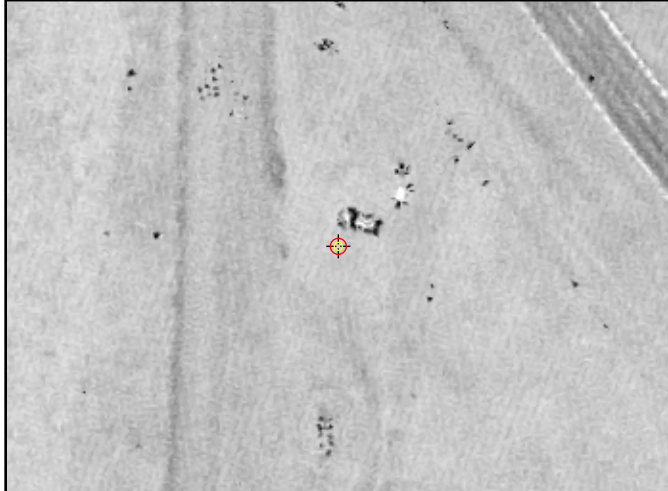
Cross Section - West to East



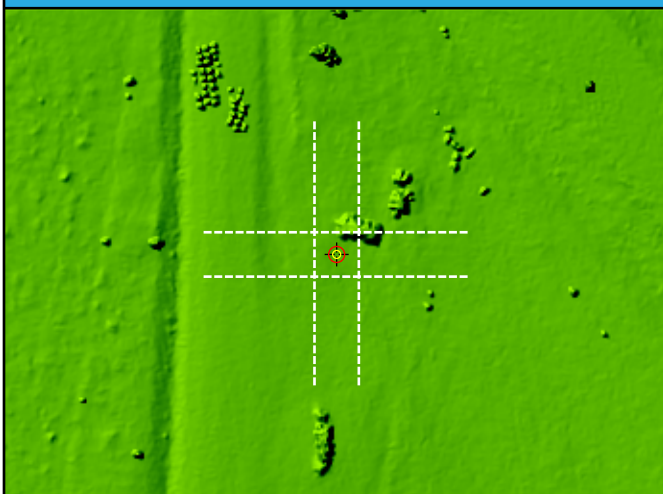
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE090

General

Name	BE090
Type	NVA
Known Z	1997.52 m
DEM Dz	0.19 cm

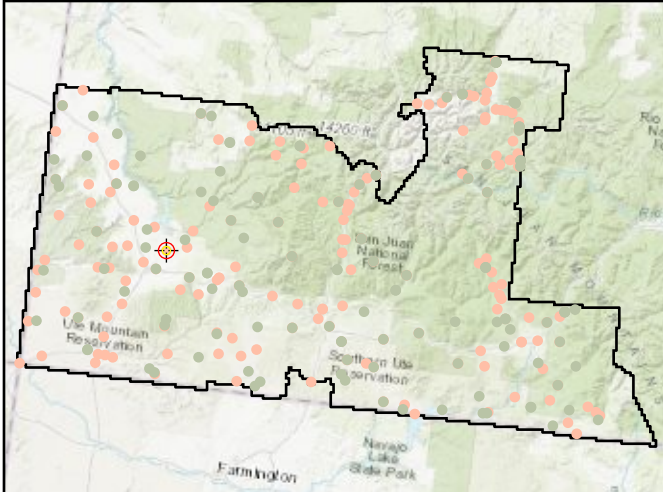
1st Return

Dz	0.56 cm
Density	3.47 ppsm
Nearest	0.26 m
Slope	4.29°

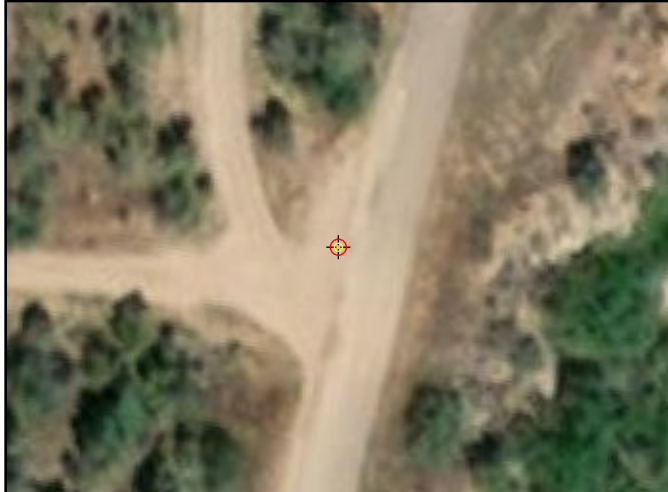
Ground

Dz	0.56 cm
Density	3.47 ppsm
Nearest	0.26 m
Slope	4.29°

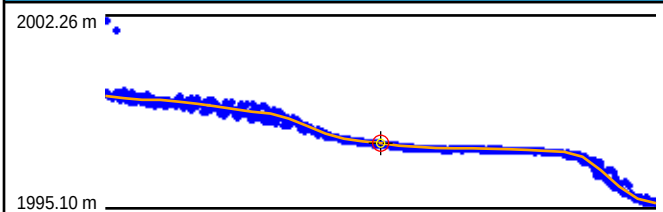
Project Context



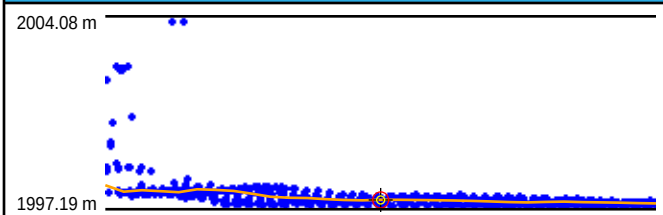
World Imagery



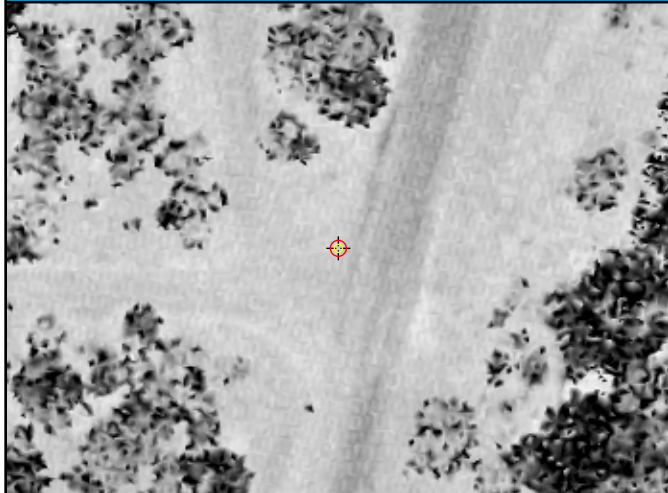
Cross Section - West to East



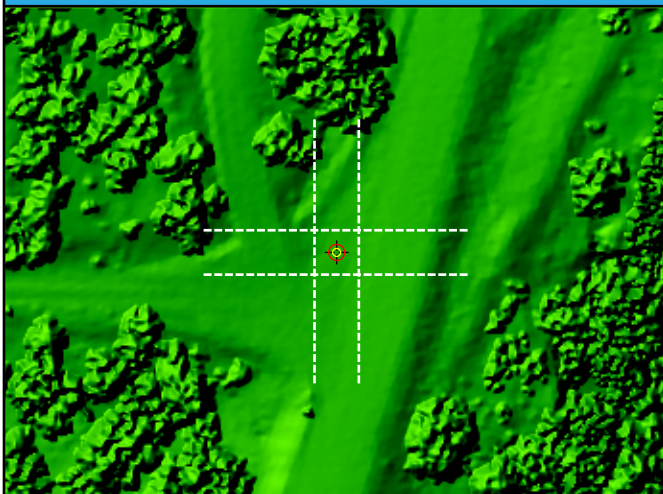
Cross Section - North to South



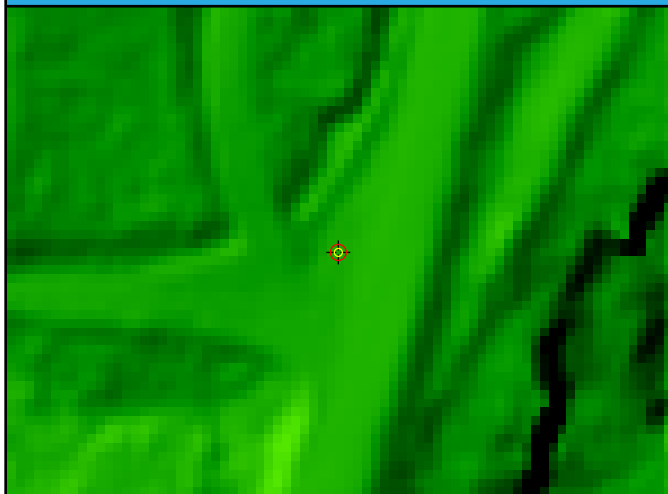
Intensity



1st Return TIN



DEM



BE091

General

Name	BE091
Type	NVA
Known Z	2163.27 m
DEM Dz	0.42 cm

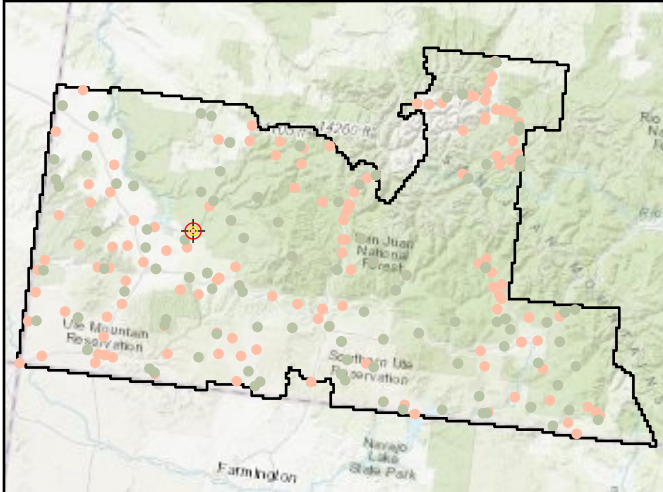
1st Return

Dz	0.60 cm
Density	7.60 ppsm
Nearest	0.02 m
Slope	4.65°

Ground

Dz	0.60 cm
Density	6.22 ppsm
Nearest	0.02 m
Slope	4.65°

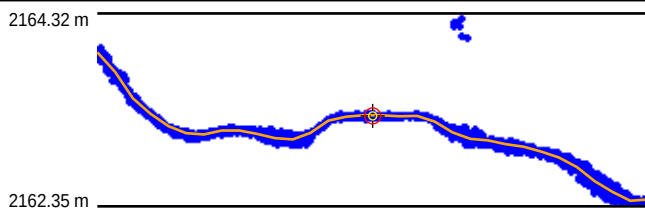
Project Context



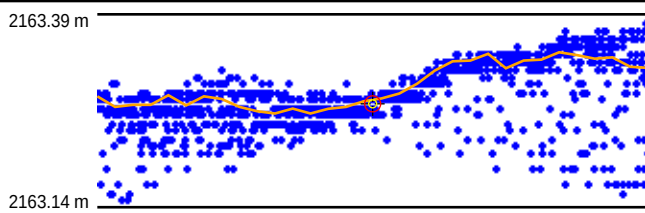
World Imagery



Cross Section - Northwest to Southeast



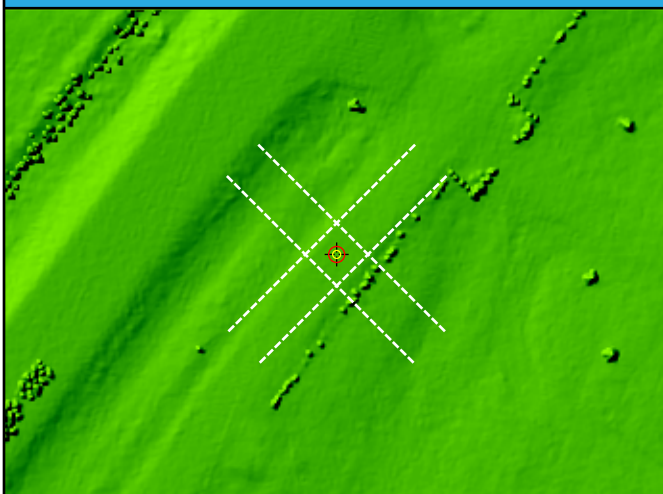
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE092

General

Name	BE092
Type	NVA
Known Z	2166.42 m
DEM Dz	-1.88 cm

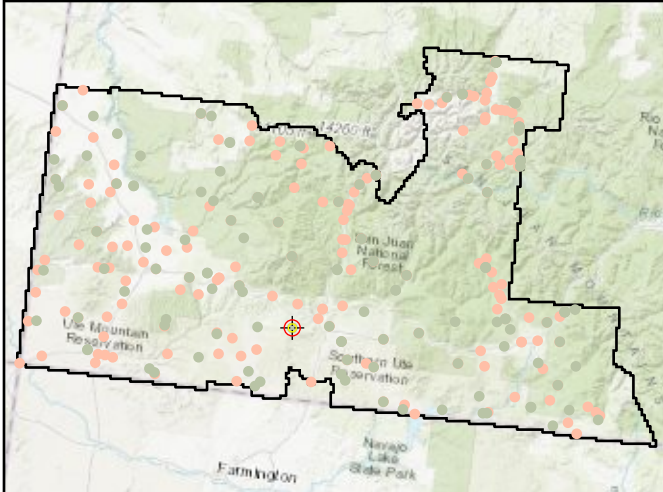
1st Return

Dz	-0.27 cm
Density	3.11 ppsm
Nearest	0.25 m
Slope	8.53°

Ground

Dz	-0.27 cm
Density	3.11 ppsm
Nearest	0.25 m
Slope	8.53°

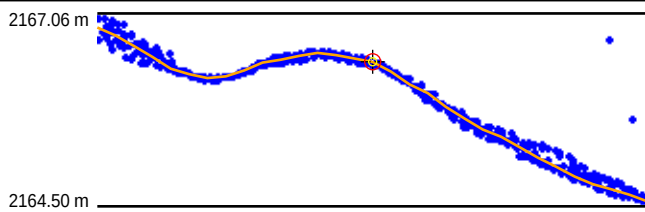
Project Context



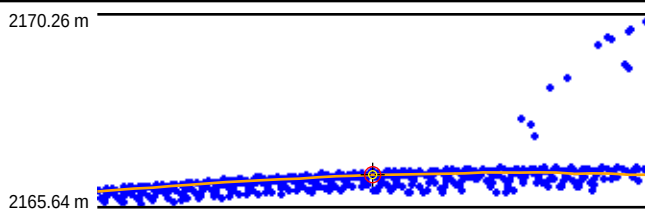
World Imagery



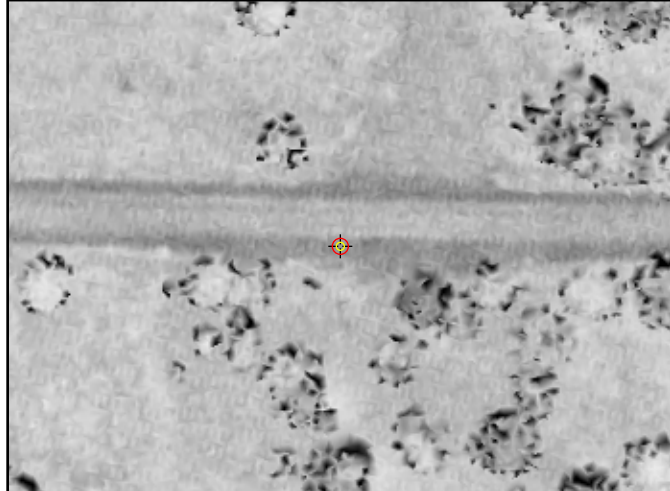
Cross Section - North to South



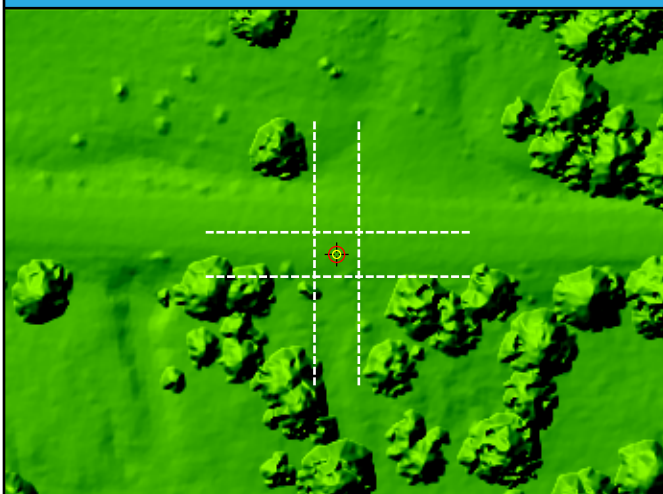
Cross Section - East to West



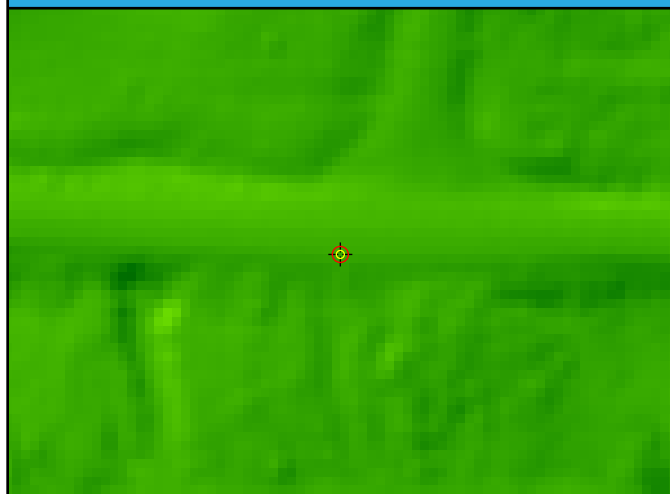
Intensity



1st Return TIN



DEM



BE093

General

Name	BE093
Type	NVA
Known Z	2403.66 m
DEM Dz	1.78 cm

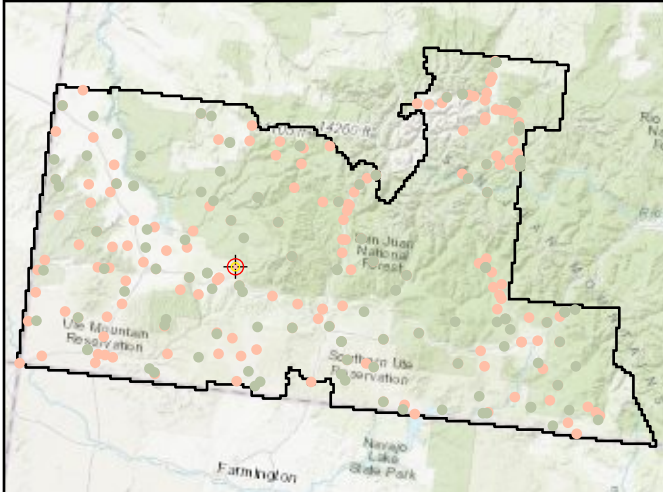
1st Return

Dz	1.76 cm
Density	5.98 ppsm
Nearest	0.16 m
Slope	7.45°

Ground

Dz	1.76 cm
Density	5.94 ppsm
Nearest	0.16 m
Slope	7.45°

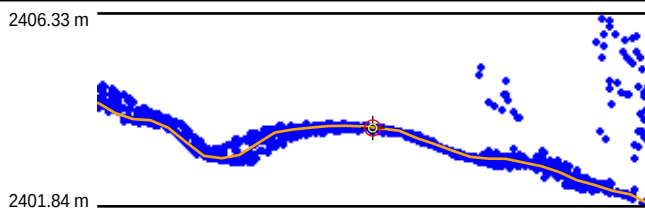
Project Context



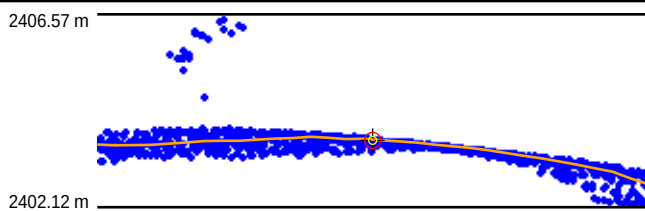
World Imagery



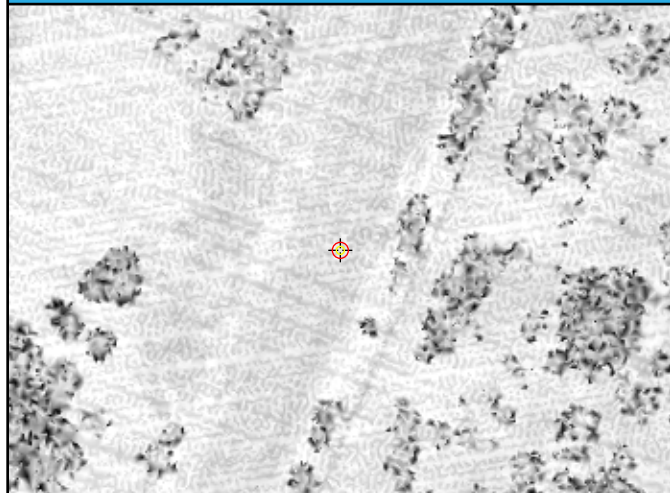
Cross Section - Northwest to Southeast



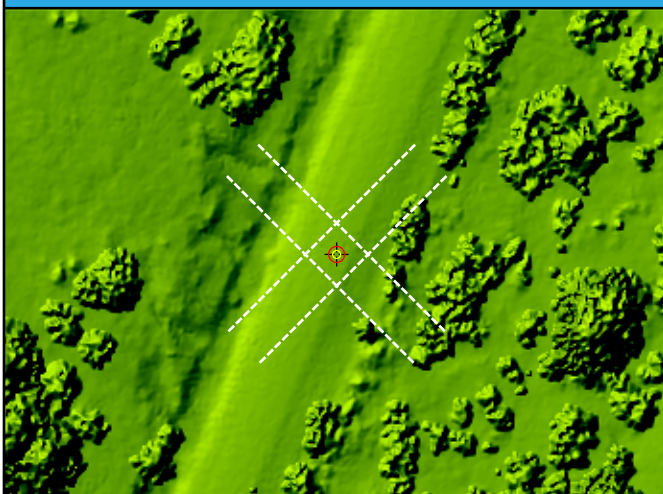
Cross Section - Northeast to Southwest



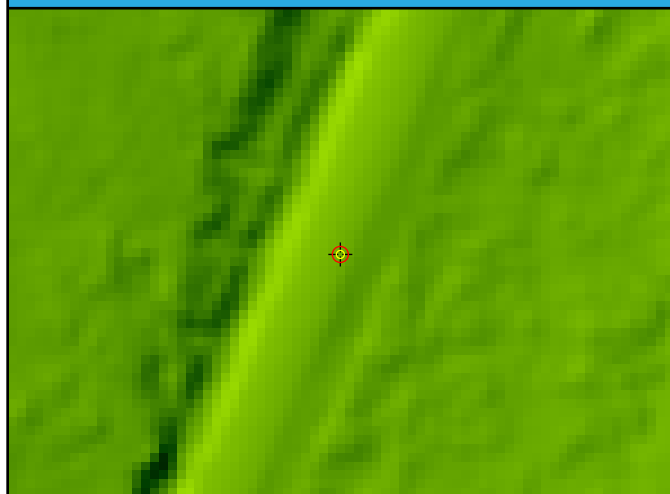
Intensity



1st Return TIN



DEM



BE094

General

Name	BE094
Type	NVA
Known Z	1711.69 m
DEM Dz	-0.23 cm

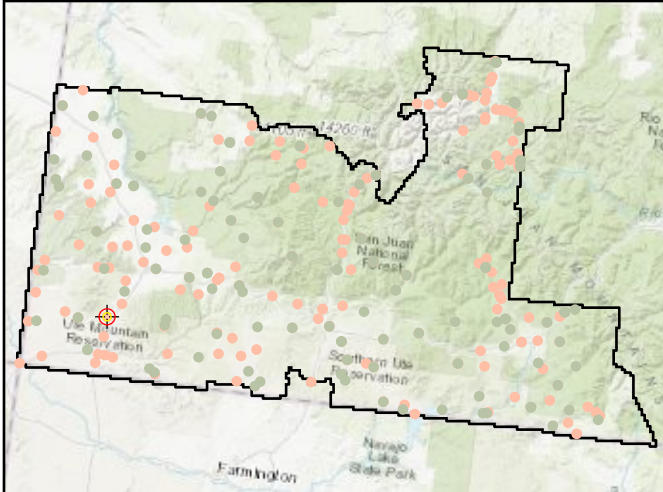
1st Return

Dz	0.18 cm
Density	6.08 ppsm
Nearest	0.16 m
Slope	3.64°

Ground

Dz	0.18 cm
Density	5.34 ppsm
Nearest	0.16 m
Slope	3.64°

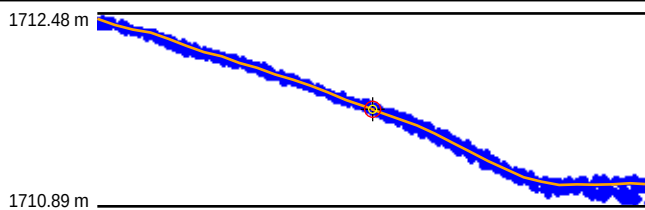
Project Context



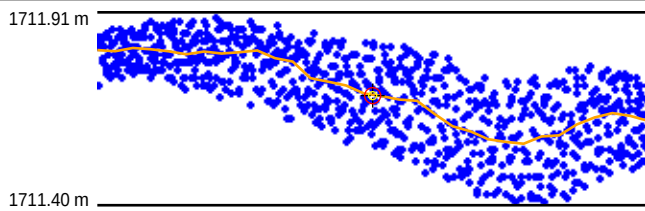
World Imagery



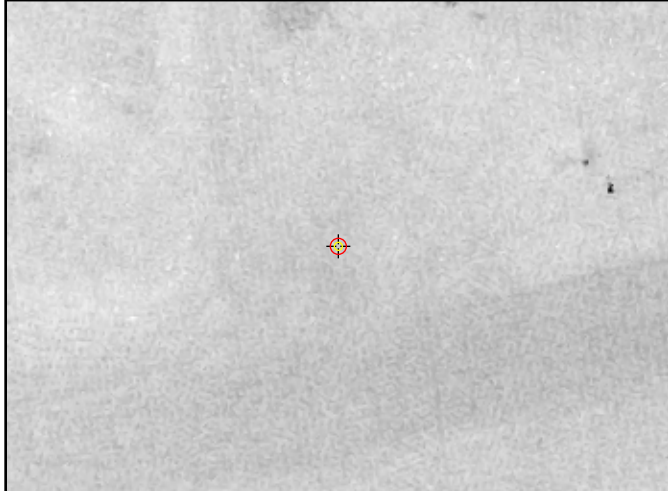
Cross Section - Southwest to Northeast



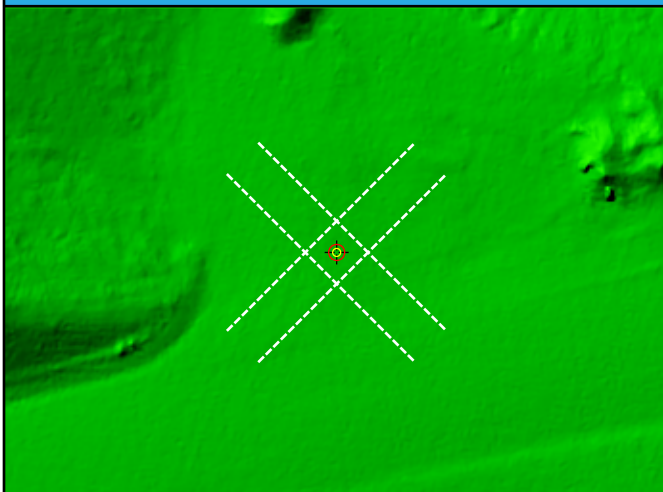
Cross Section - Northwest to Southeast



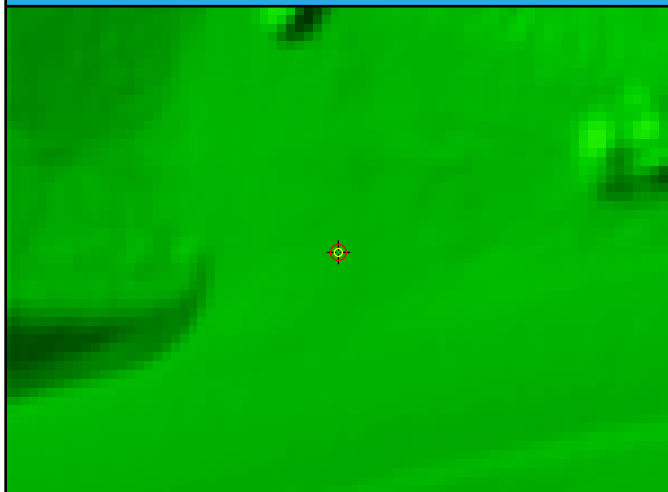
Intensity



1st Return TIN



DEM



BE095

General

Name	BE095
Type	NVA
Known Z	3059.91 m
DEM Dz	4.39 cm

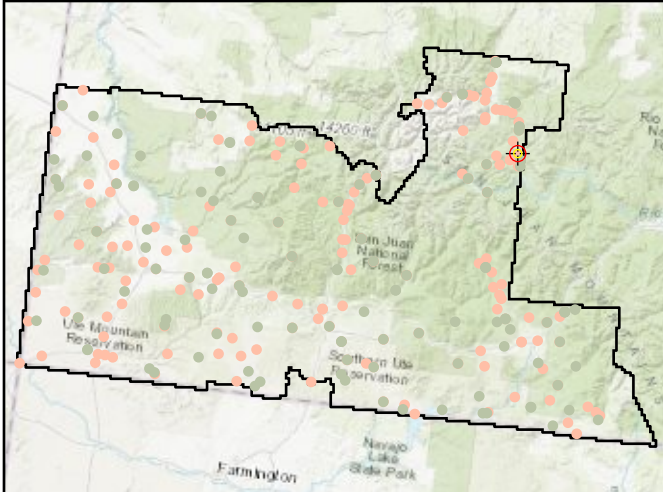
1st Return

Dz	3.82 cm
Density	5.31 ppsm
Nearest	0.35 m
Slope	0.81°

Ground

Dz	3.82 cm
Density	5.27 ppsm
Nearest	0.35 m
Slope	0.81°

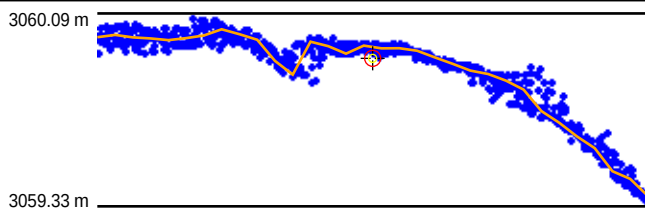
Project Context



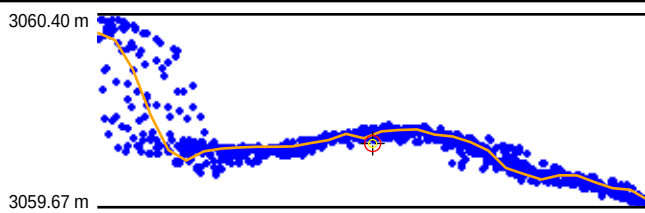
World Imagery



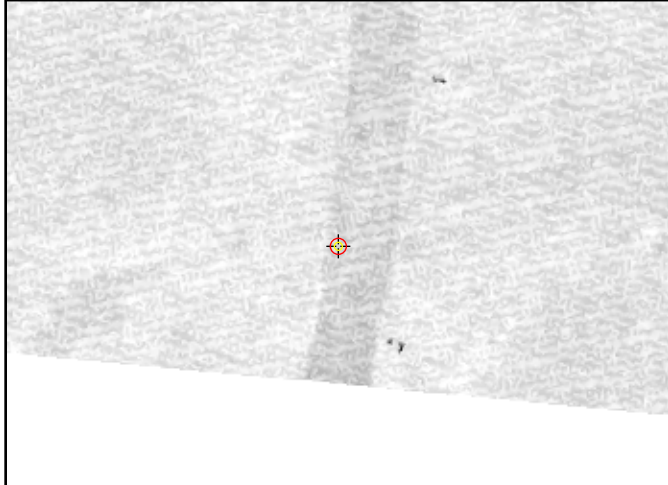
Cross Section - Northwest to Southeast



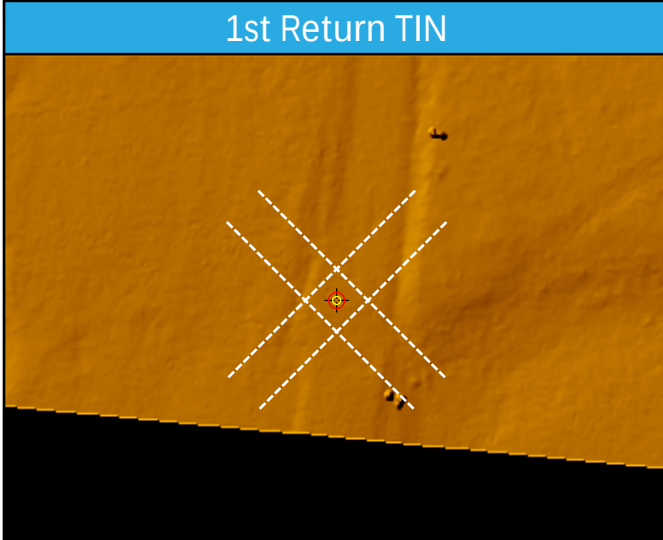
Cross Section - Northeast to Southwest



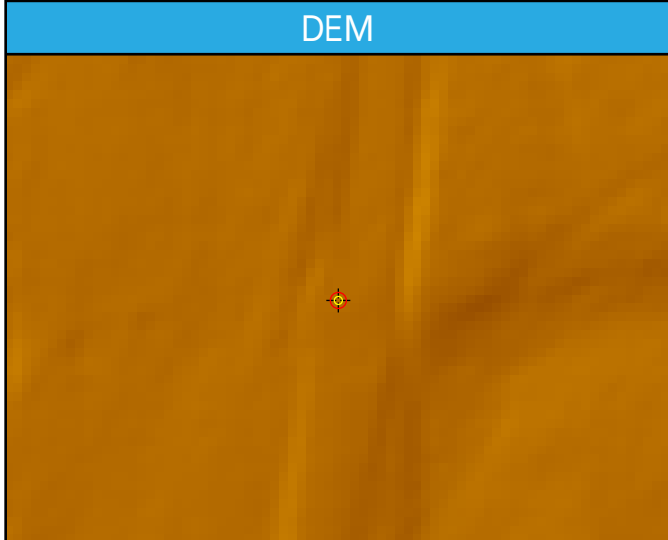
Intensity



1st Return TIN



DEM



BE096

General

Name	BE096
Type	NVA
Known Z	2339.73 m
DEM Dz	-6.97 cm

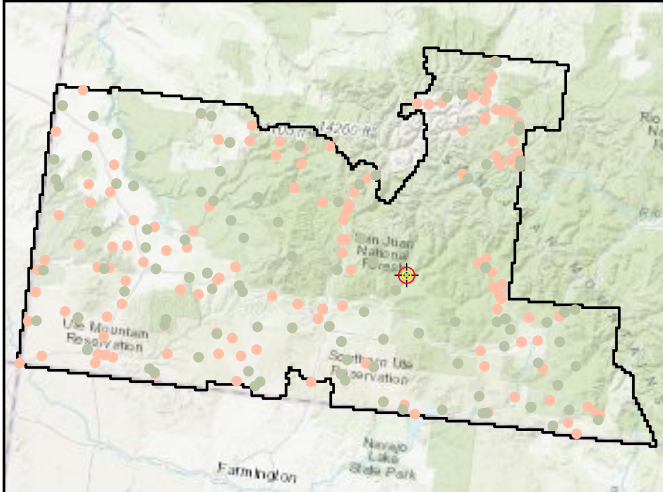
1st Return

Dz	-7.57 cm
Density	13.26 ppsm
Nearest	0.16 m
Slope	4.04°

Ground

Dz	-7.57 cm
Density	12.87 ppsm
Nearest	0.16 m
Slope	4.04°

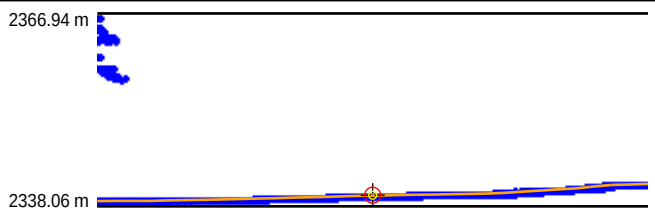
Project Context



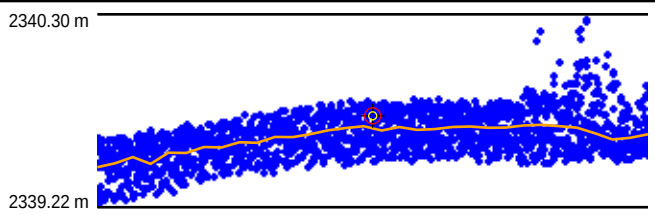
World Imagery



Cross Section - Southwest to Northeast



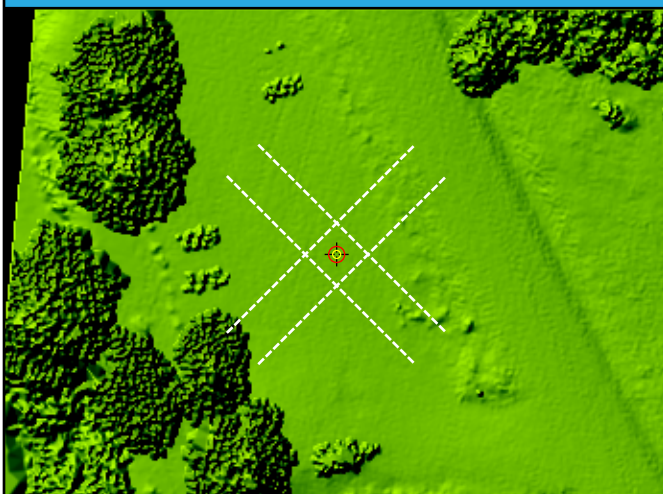
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE097

General

Name	BE097
Type	NVA
Known Z	3481.70 m
DEM Dz	-6.34 cm

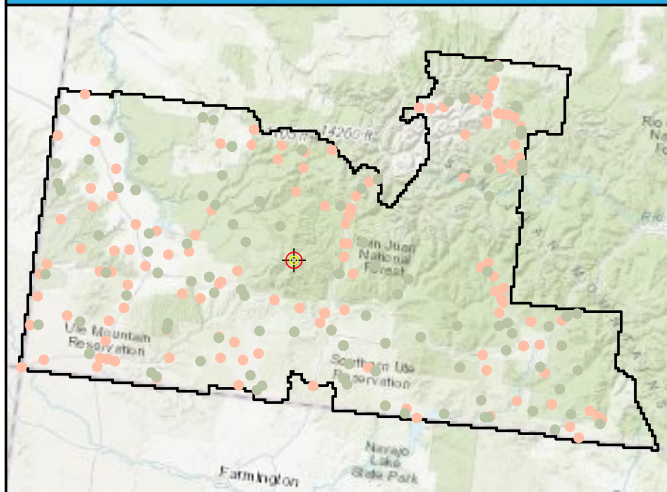
1st Return

Dz	-5.51 cm
Density	9.27 ppsm
Nearest	0.06 m
Slope	2.83°

Ground

Dz	-4.96 cm
Density	9.05 ppsm
Nearest	0.06 m
Slope	2.83°

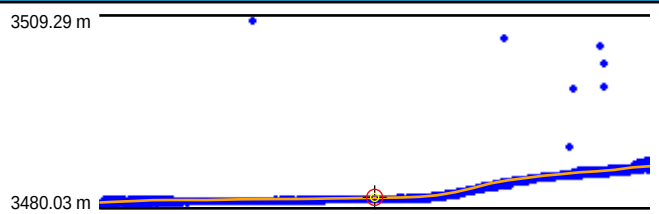
Project Context



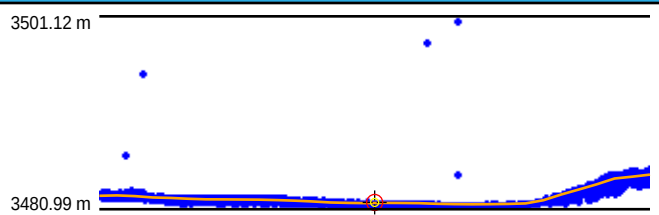
World Imagery



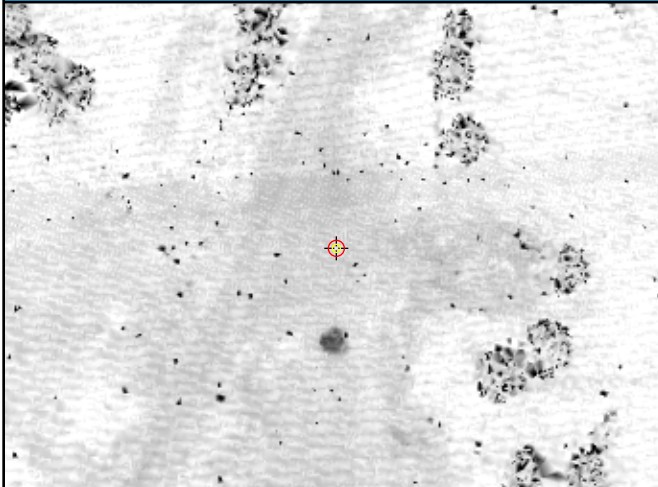
Cross Section - Southwest to Northeast



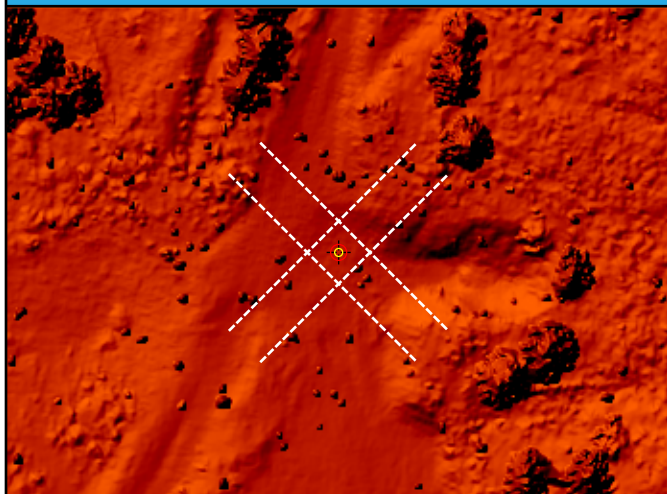
Cross Section - Northwest to Southeast



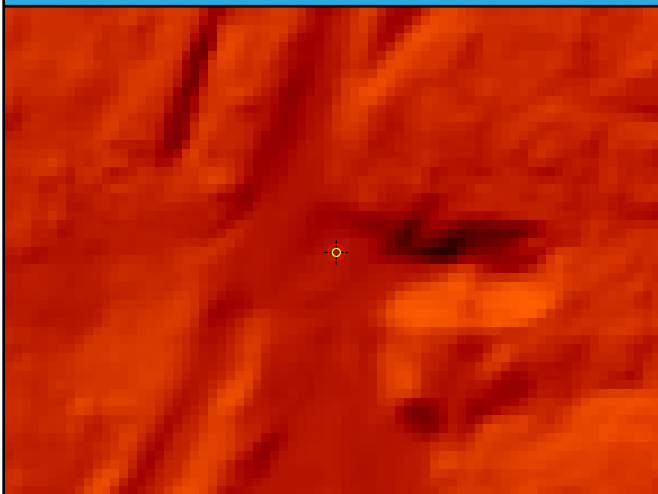
Intensity



1st Return TIN



DEM



BE098

General

Name	BE098
Type	NVA
Known Z	2017.55 m
DEM Dz	-1.84 cm

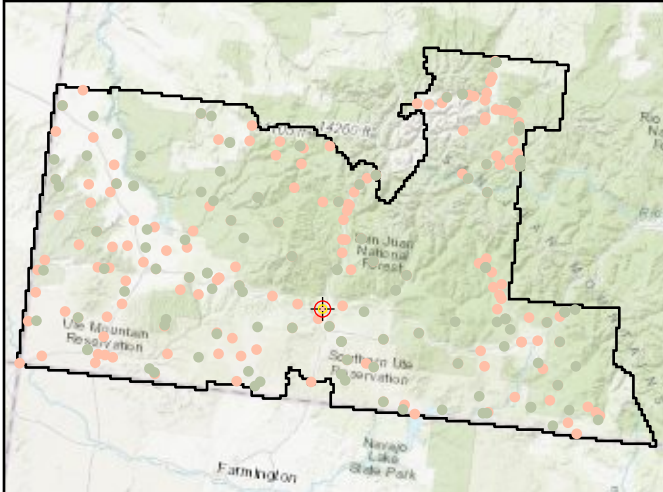
1st Return

Dz	-1.90 cm
Density	2.97 ppsm
Nearest	0.17 m
Slope	1.43°

Ground

Dz	-1.90 cm
Density	2.51 ppsm
Nearest	0.17 m
Slope	0.61°

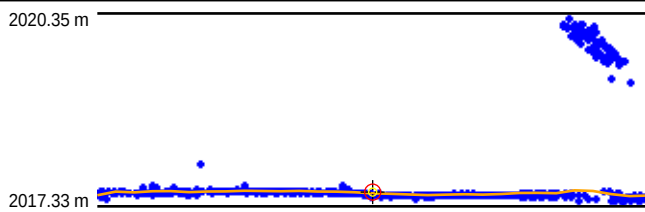
Project Context



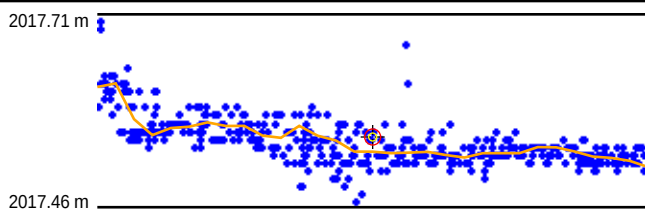
World Imagery



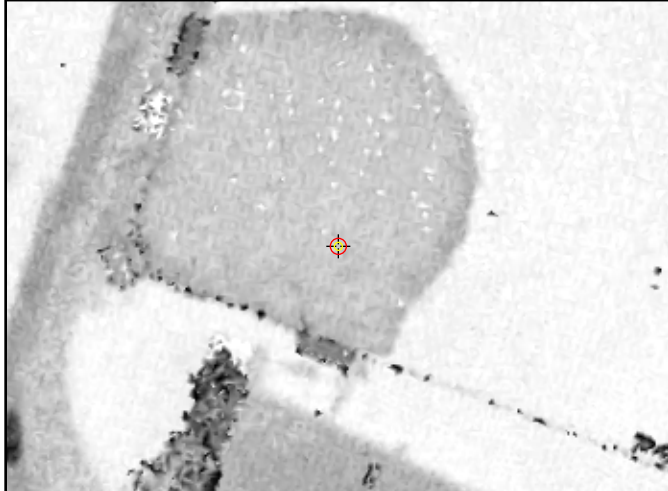
Cross Section - North to South



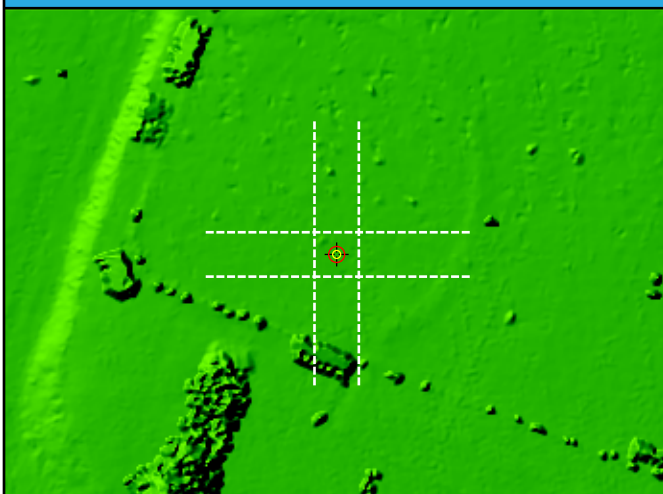
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE099

General

Name	BE099
Type	NVA
Known Z	2442.82 m
DEM Dz	-3.01 cm

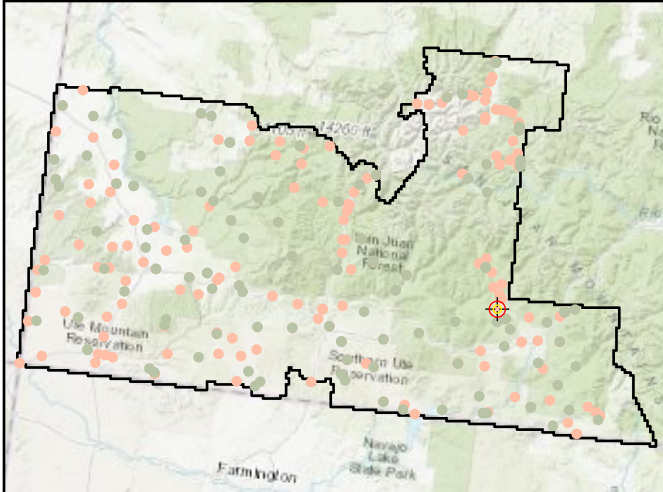
1st Return

Dz	-3.56 cm
Density	5.91 ppsm
Nearest	0.34 m
Slope	3.43°

Ground

Dz	-3.56 cm
Density	5.84 ppsm
Nearest	0.34 m
Slope	3.43°

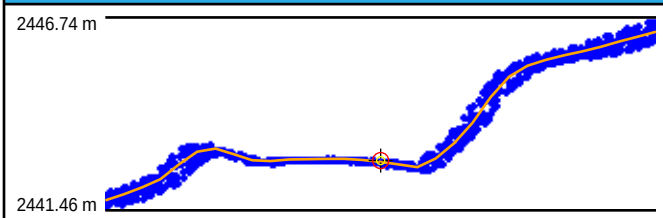
Project Context



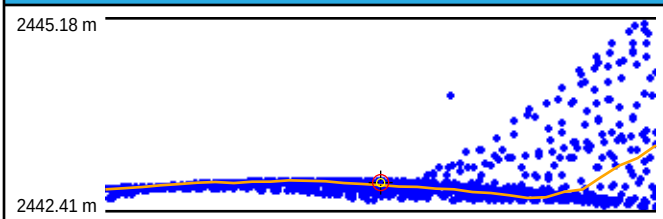
World Imagery



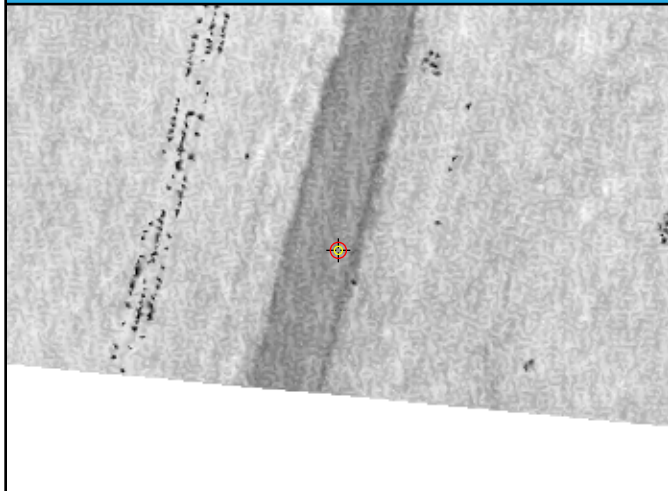
Cross Section - West to East



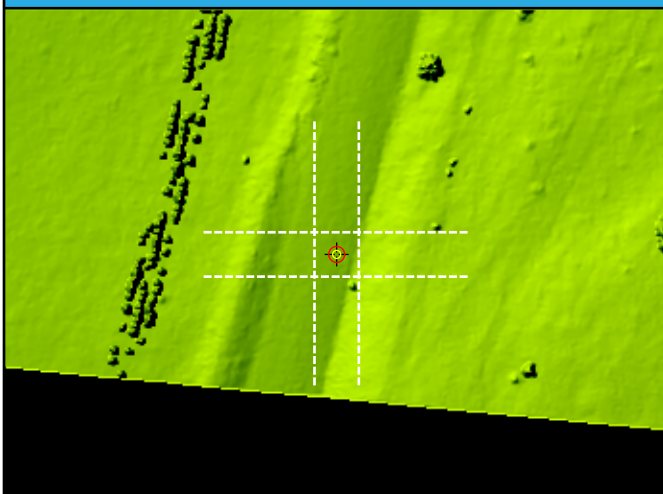
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE100

General

Name	BE100
Type	NVA
Known Z	2084.60 m
DEM Dz	-3.40 cm

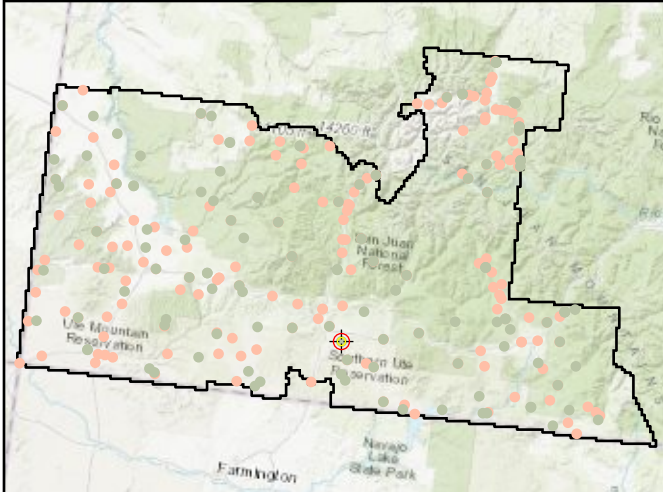
1st Return

Dz	-3.75 cm
Density	3.43 ppsm
Nearest	0.12 m
Slope	2.86°

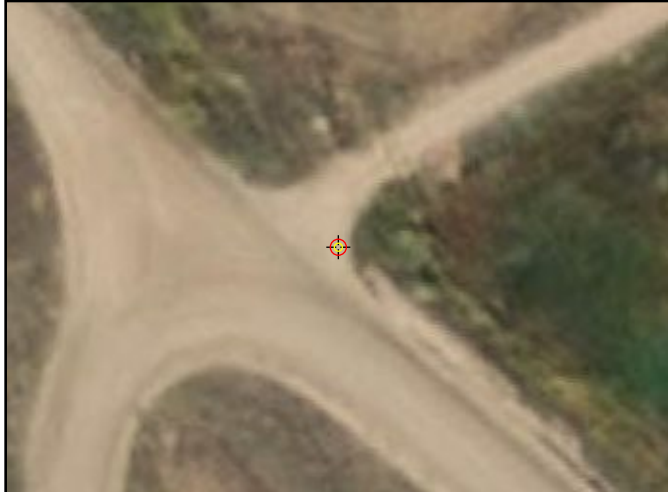
Ground

Dz	-3.75 cm
Density	3.43 ppsm
Nearest	0.12 m
Slope	2.86°

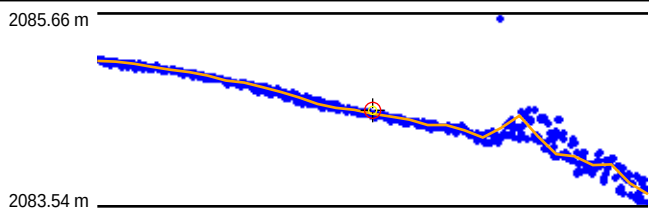
Project Context



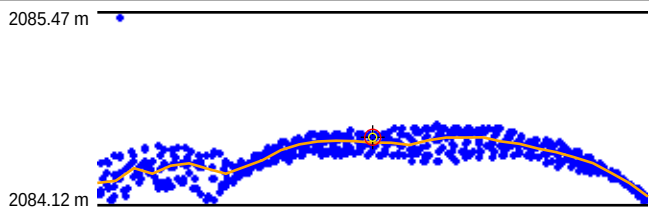
World Imagery



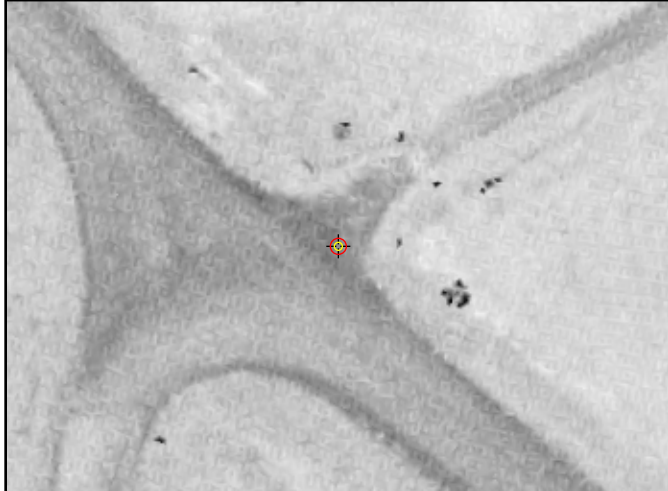
Cross Section - West to East



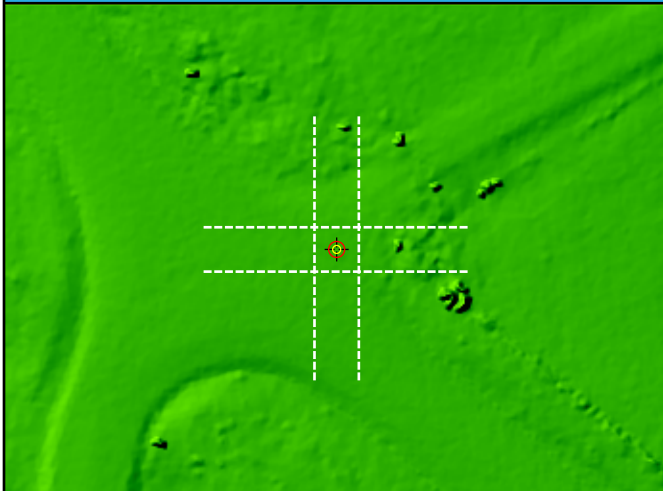
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE101

General

Name	BE101
Type	NVA
Known Z	2885.20 m
DEM Dz	-0.85 cm

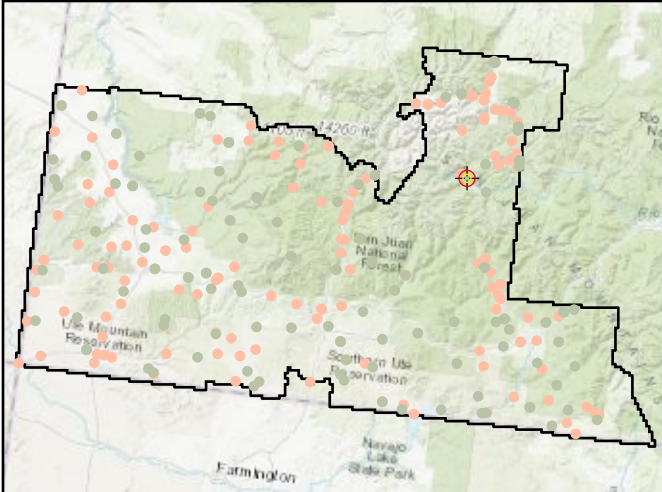
1st Return

Dz	1.61 cm
Density	8.95 ppsm
Nearest	0.11 m
Slope	2.00°

Ground

Dz	1.61 cm
Density	8.56 ppsm
Nearest	0.11 m
Slope	2.00°

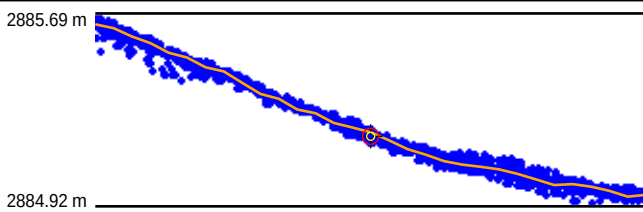
Project Context



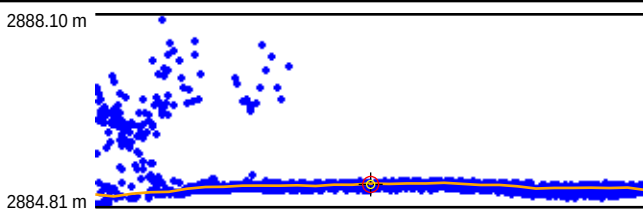
World Imagery



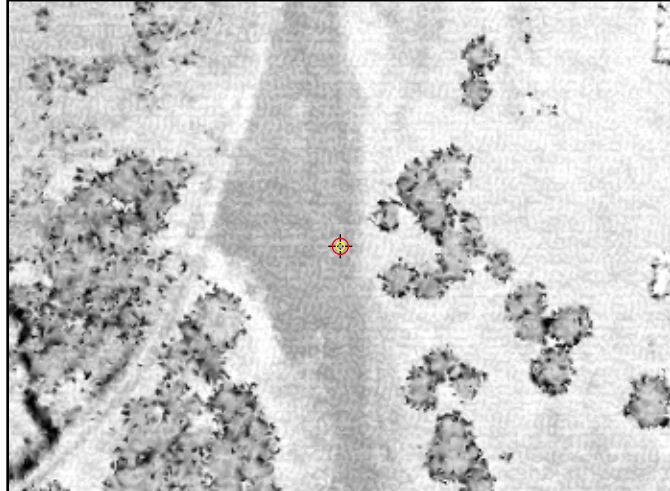
Cross Section - North to South



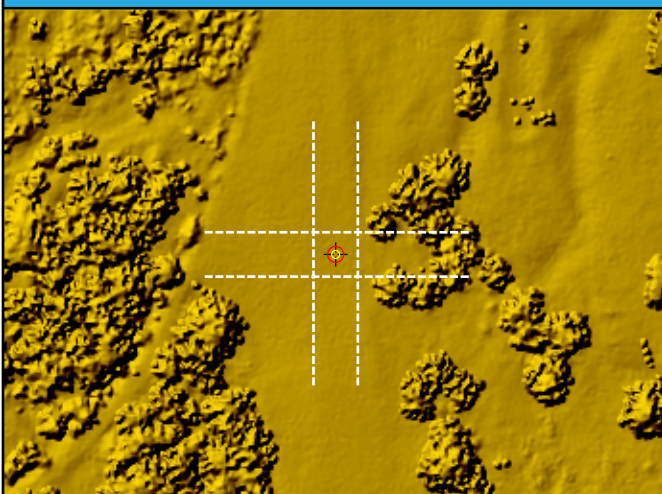
Cross Section - East to West



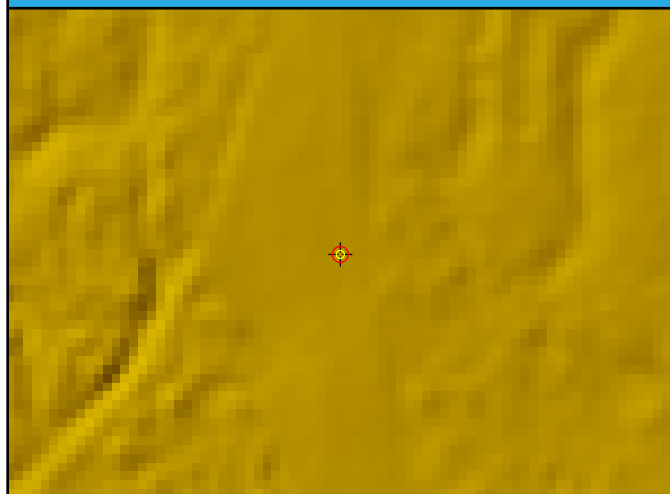
Intensity



1st Return TIN



DEM



BE102

General

Name	BE102
Type	NVA
Known Z	2999.41 m
DEM Dz	5.40 cm

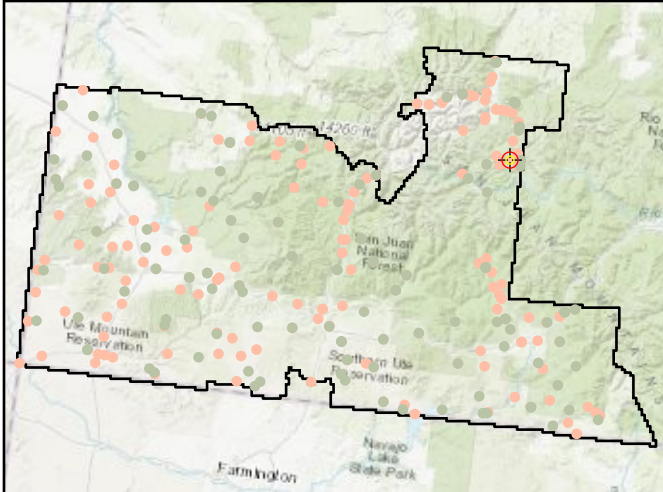
1st Return

Dz	5.18 cm
Density	6.08 ppsm
Nearest	0.32 m
Slope	3.15°

Ground

Dz	5.18 cm
Density	5.98 ppsm
Nearest	0.32 m
Slope	3.15°

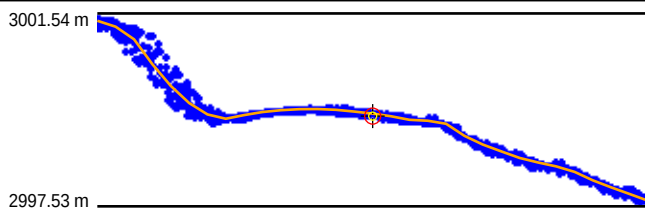
Project Context



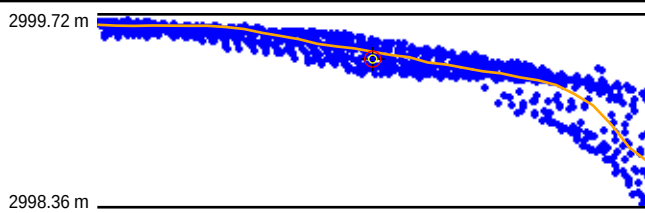
World Imagery



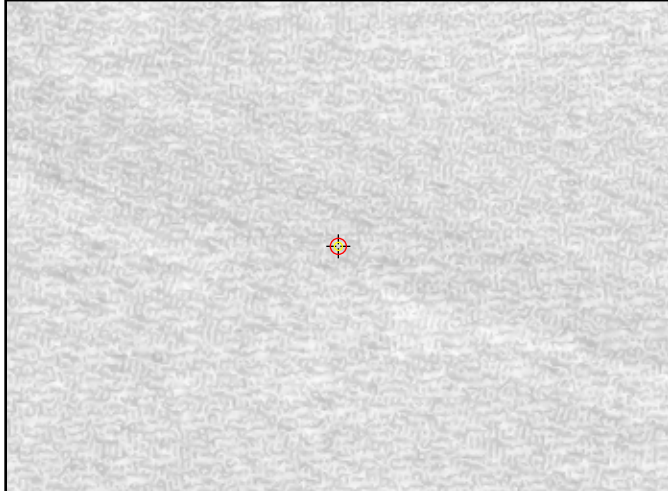
Cross Section - North to South



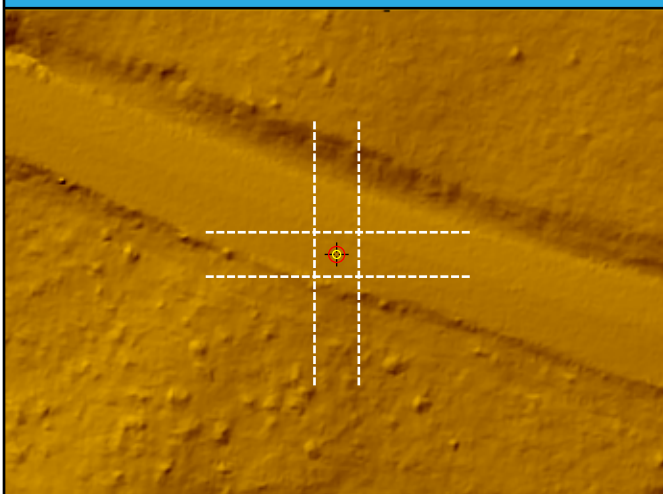
Cross Section - East to West



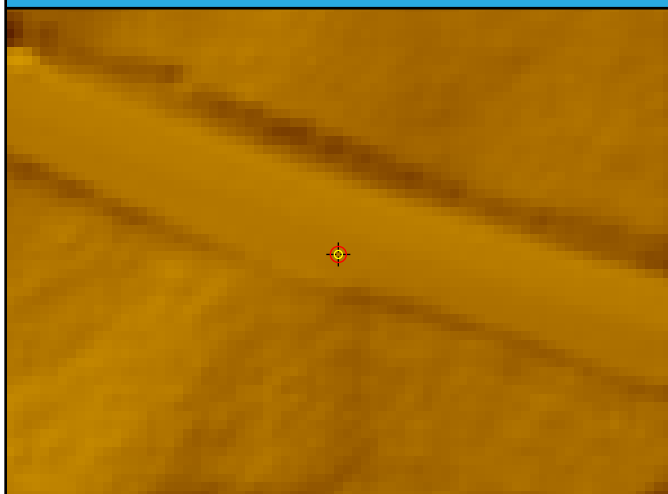
Intensity



1st Return TIN



DEM



BE103

General

Name	BE103
Type	NVA
Known Z	1509.07 m
DEM Dz	-2.20 cm

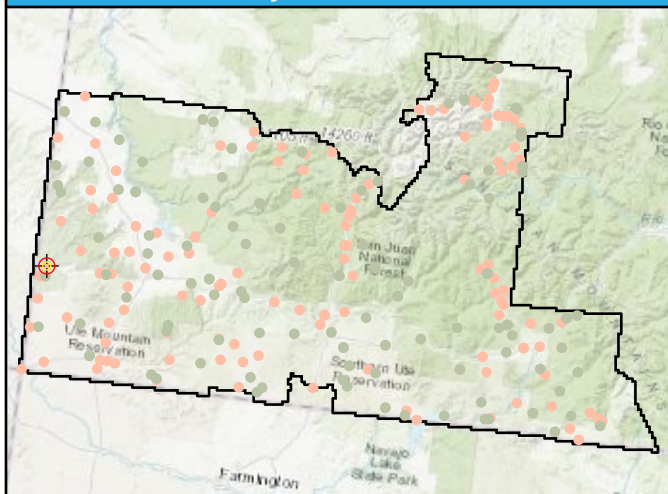
1st Return

Dz	-1.55 cm
Density	5.16 ppsm
Nearest	0.07 m
Slope	2.83°

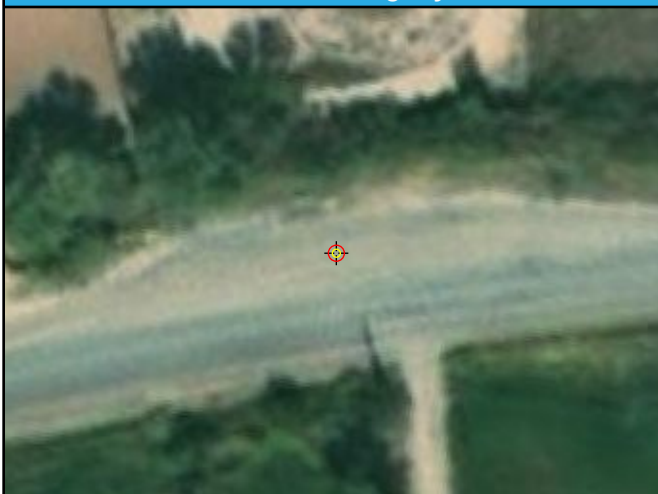
Ground

Dz	-1.55 cm
Density	4.74 ppsm
Nearest	0.07 m
Slope	2.83°

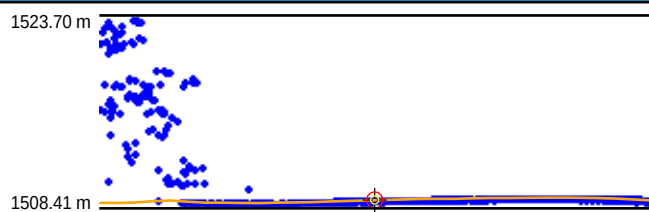
Project Context



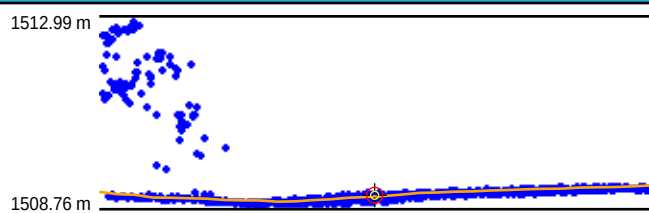
World Imagery



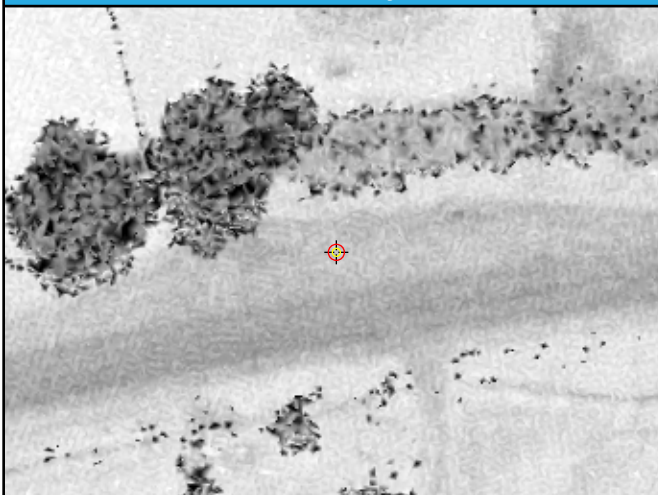
Cross Section - Northwest to Southeast



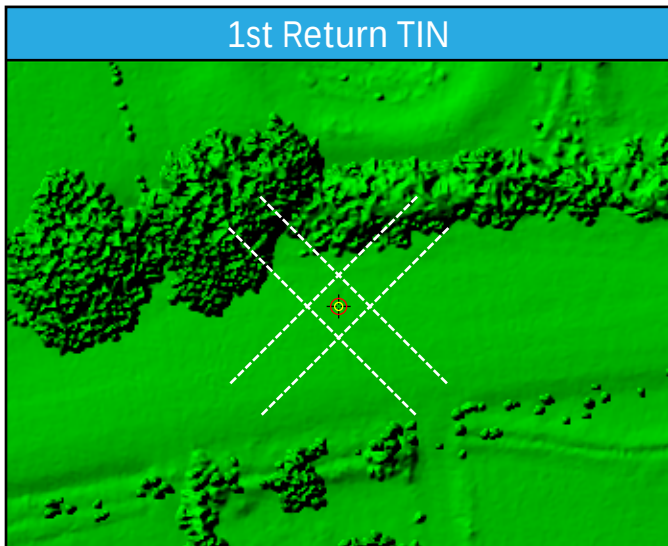
Cross Section - Northeast to Southwest



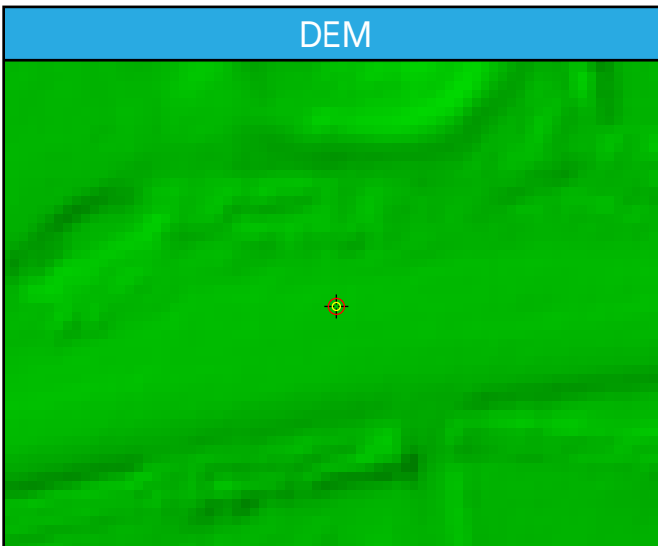
Intensity



1st Return TIN



DEM



BE104

General

Name	BE104
Type	NVA
Known Z	2366.92 m
DEM Dz	5.65 cm

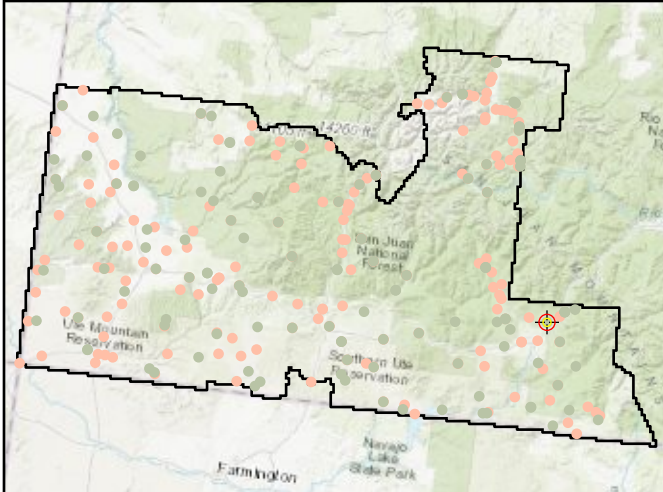
1st Return

Dz	4.17 cm
Density	7.96 ppsm
Nearest	0.12 m
Slope	3.15°

Ground

Dz	4.17 cm
Density	7.89 ppsm
Nearest	0.12 m
Slope	2.63°

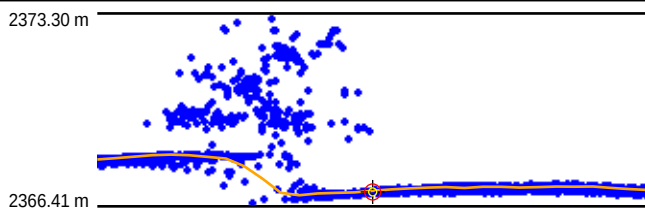
Project Context



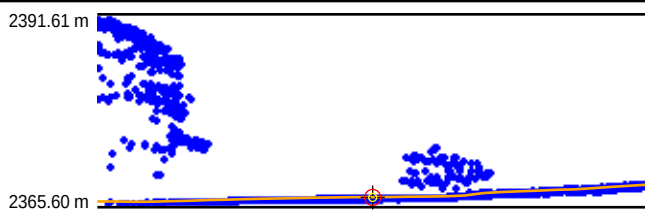
World Imagery



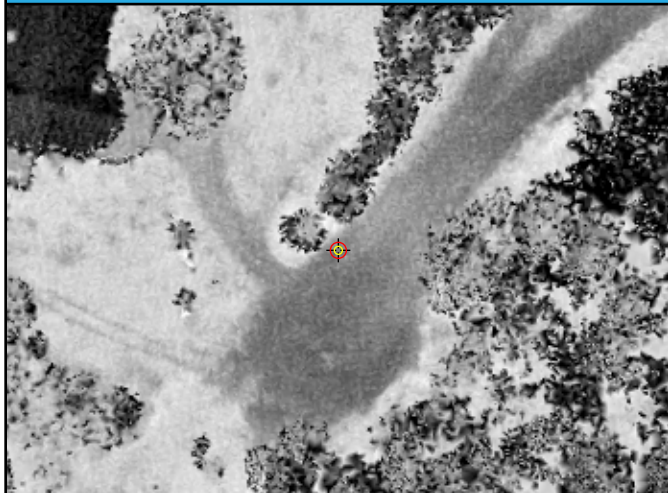
Cross Section - North to South



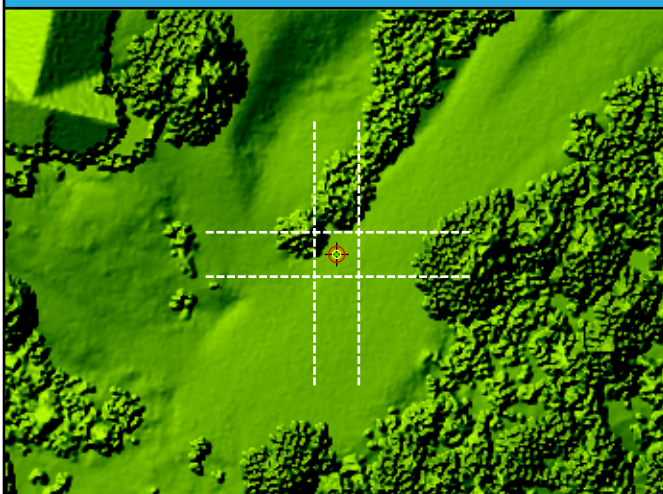
Cross Section - East to West



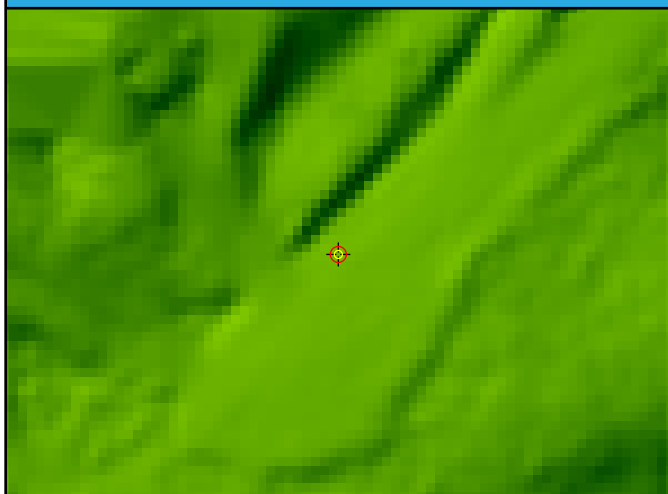
Intensity



1st Return TIN



DEM



BE105

General

Name	BE105
Type	NVA
Known Z	2041.45 m
DEM Dz	-3.86 cm

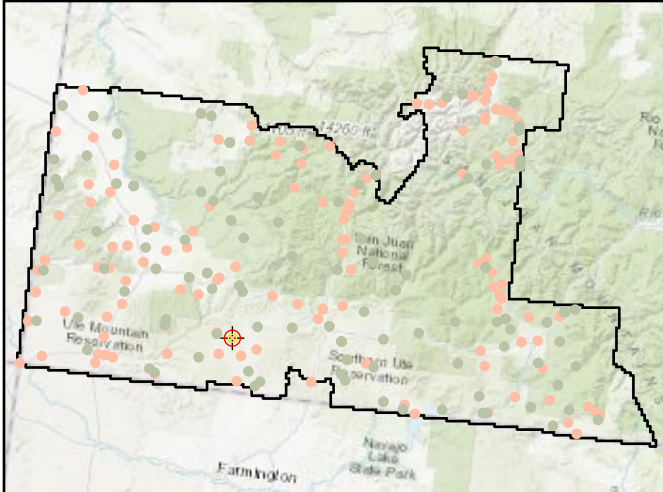
1st Return

Dz	-2.63 cm
Density	5.66 ppsm
Nearest	0.28 m
Slope	4.29°

Ground

Dz	-2.72 cm
Density	4.88 ppsm
Nearest	0.28 m
Slope	4.29°

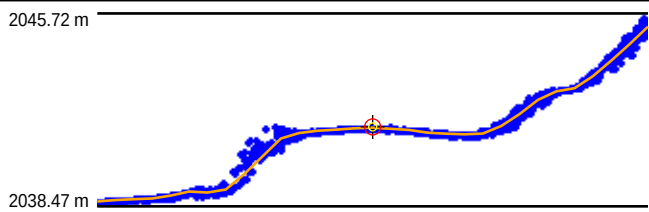
Project Context



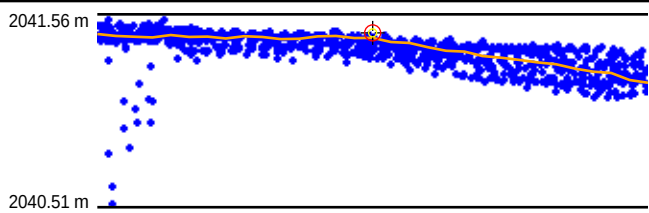
World Imagery



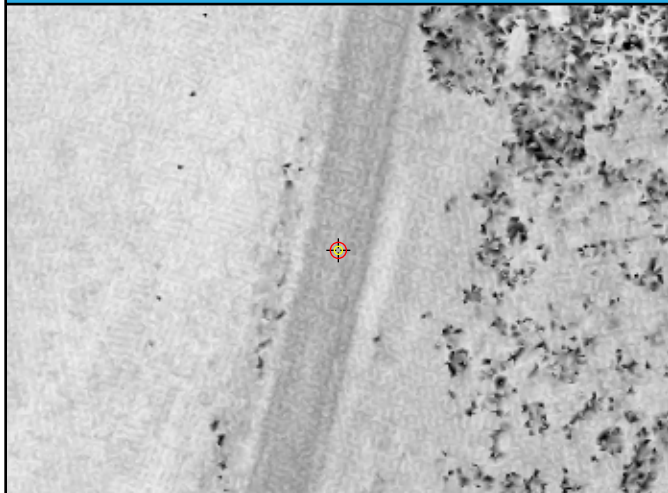
Cross Section - West to East



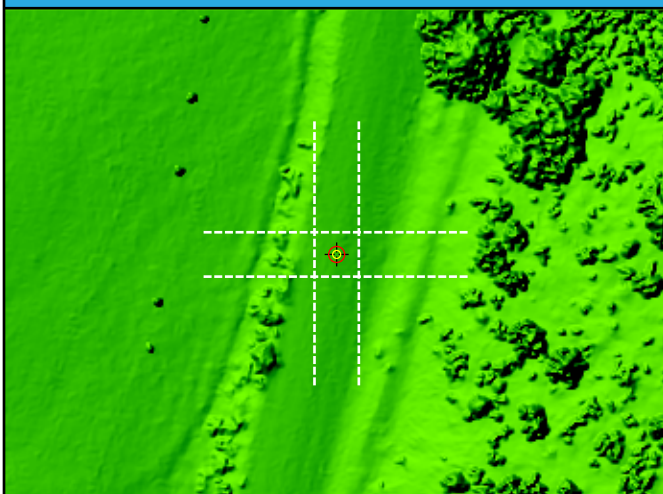
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE106

General

Name	BE106
Type	NVA
Known Z	1936.65 m
DEM Dz	-5.55 cm

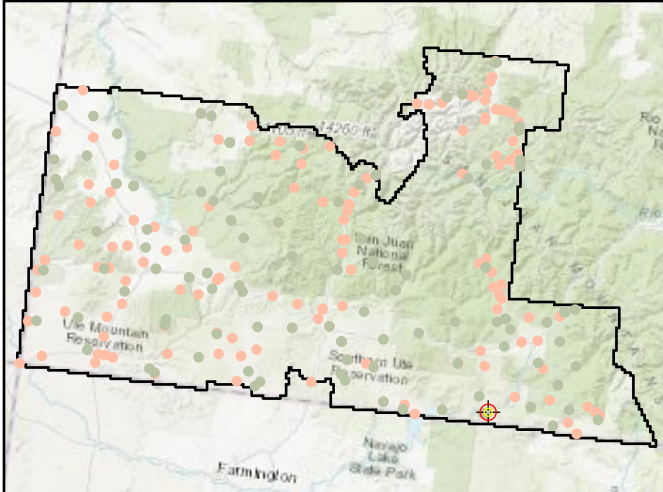
1st Return

Dz	-5.63 cm
Density	5.23 ppsm
Nearest	0.19 m
Slope	2.63°

Ground

Dz	-5.58 cm
Density	4.17 ppsm
Nearest	0.19 m
Slope	2.63°

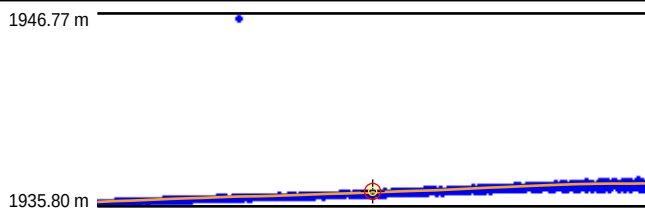
Project Context



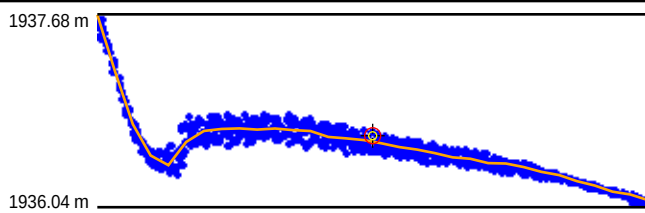
World Imagery



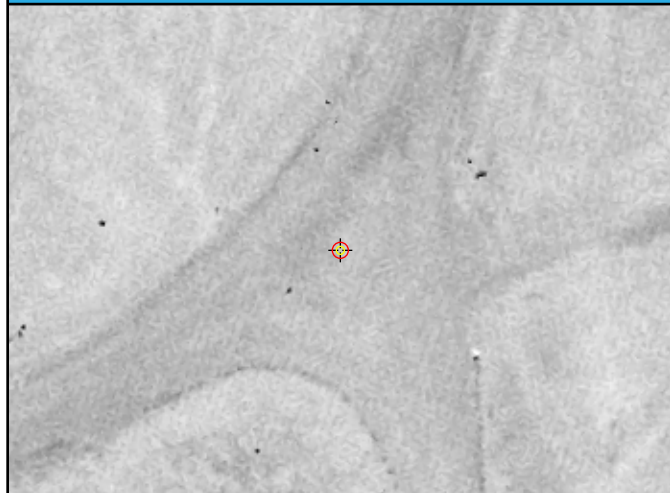
Cross Section - Southwest to Northeast



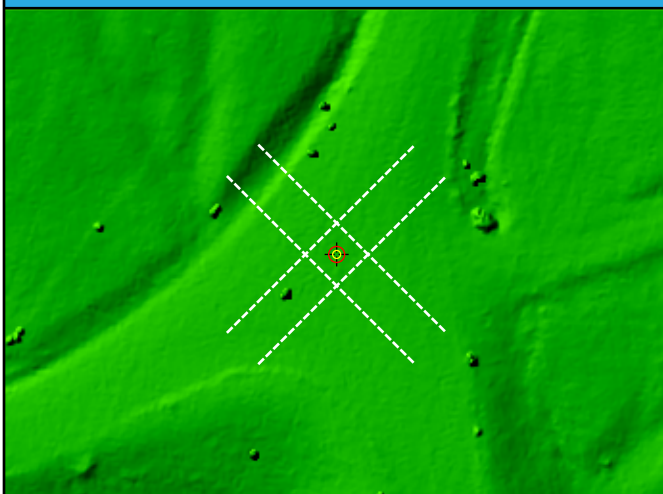
Cross Section - Northwest to Southeast



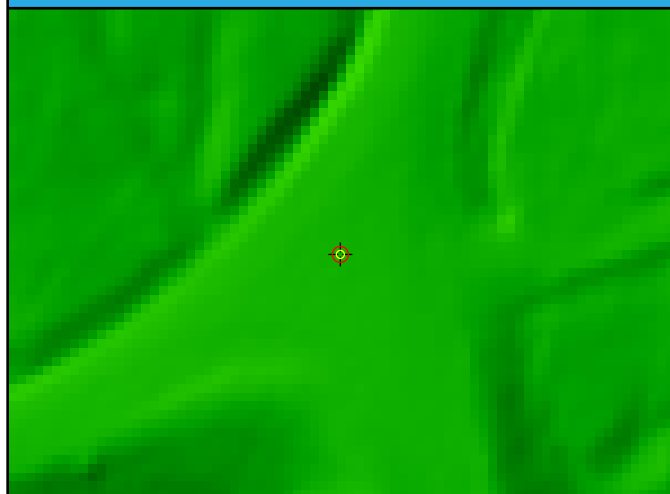
Intensity



1st Return TIN



DEM



BE107

General

Name	BE107
Type	NVA
Known Z	3196.27 m
DEM Dz	-0.49 cm

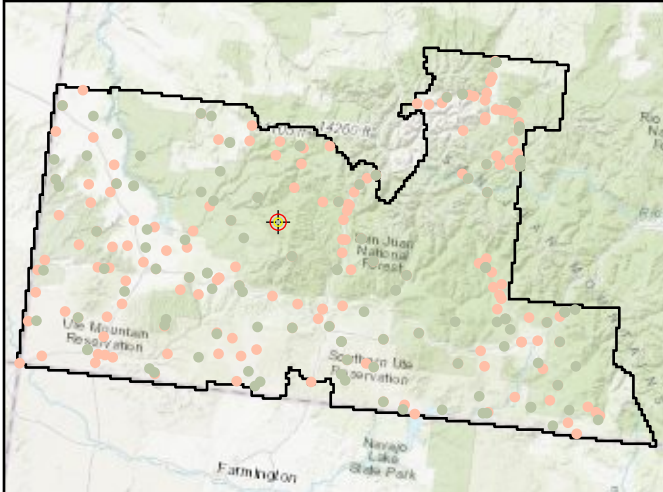
1st Return

Dz	-1.24 cm
Density	7.18 ppsm
Nearest	0.15 m
Slope	2.86°

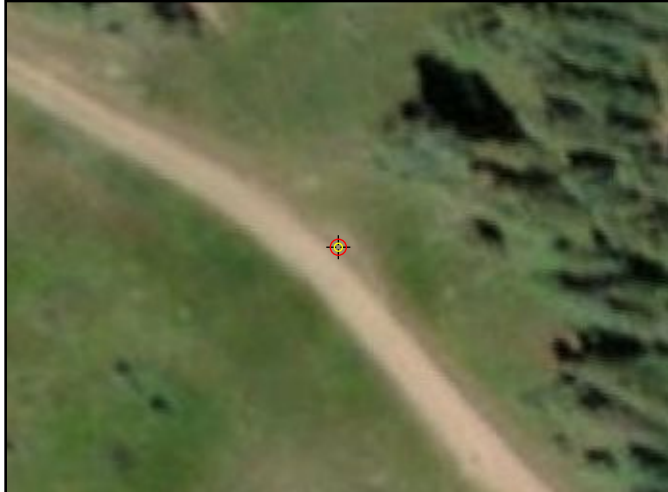
Ground

Dz	-1.24 cm
Density	7.22 ppsm
Nearest	0.15 m
Slope	2.86°

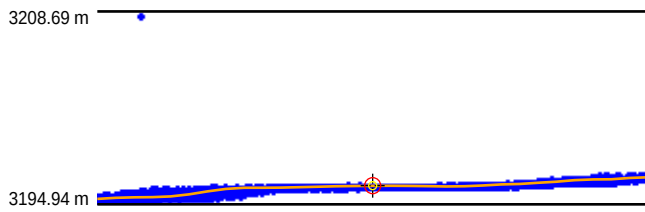
Project Context



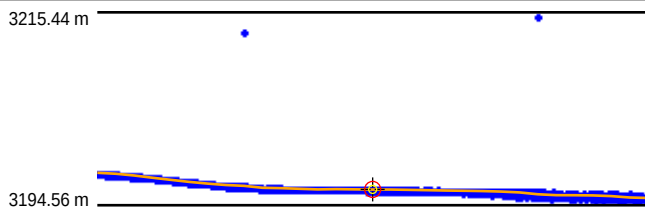
World Imagery



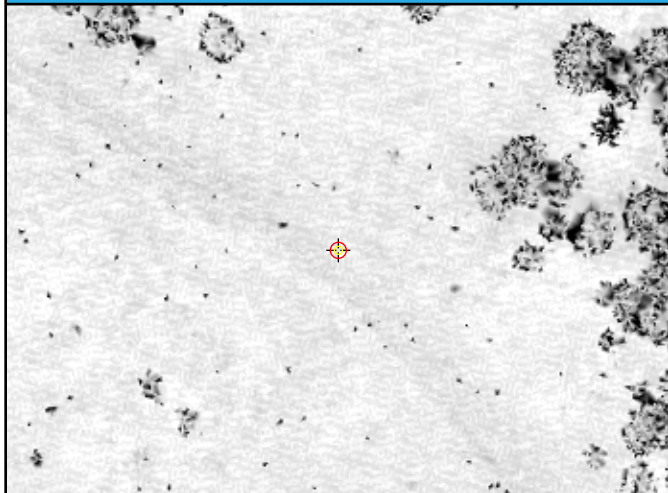
Cross Section - West to East



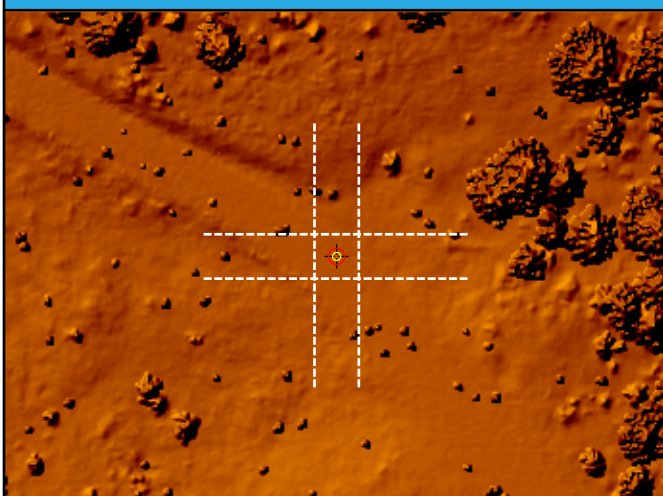
Cross Section - North to South



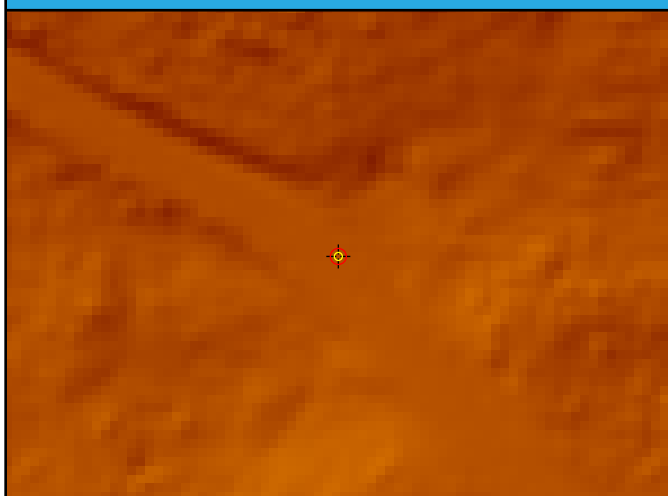
Intensity



1st Return TIN



DEM



BE108

General

Name	BE108
Type	NVA
Known Z	2048.57 m
DEM Dz	-0.58 cm

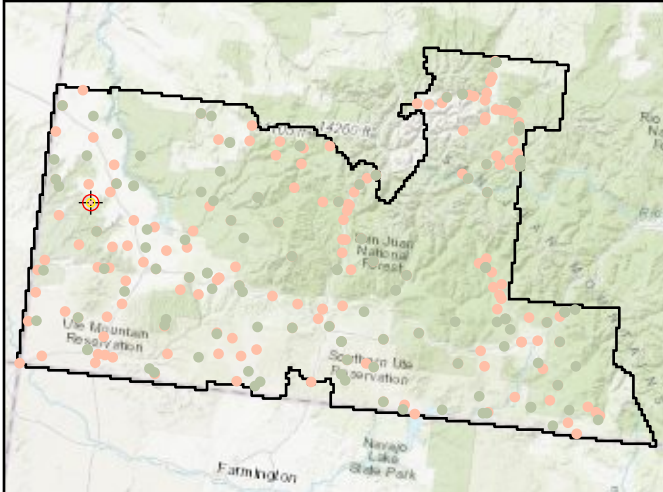
1st Return

Dz	0.88 cm
Density	7.89 ppsm
Nearest	0.13 m
Slope	4.04°

Ground

Dz	-0.62 cm
Density	6.61 ppsm
Nearest	0.13 m
Slope	4.04°

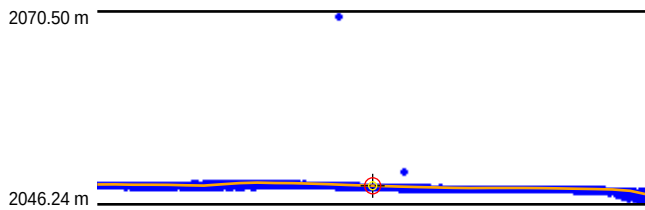
Project Context



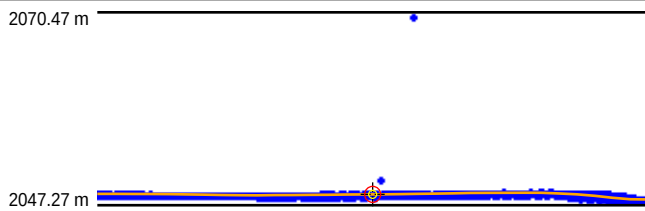
World Imagery



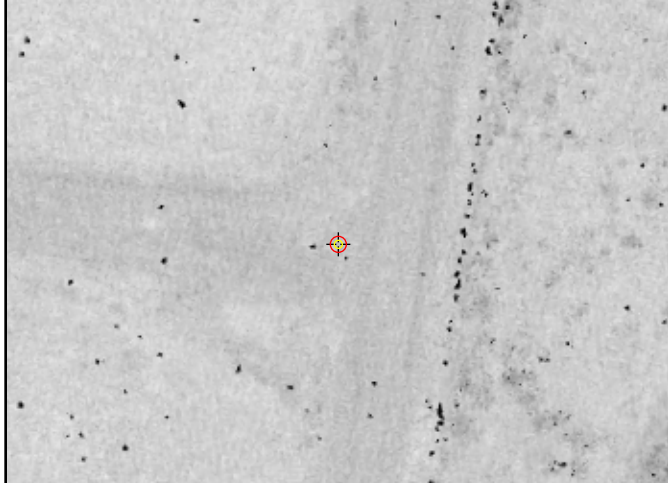
Cross Section - Northwest to Southeast



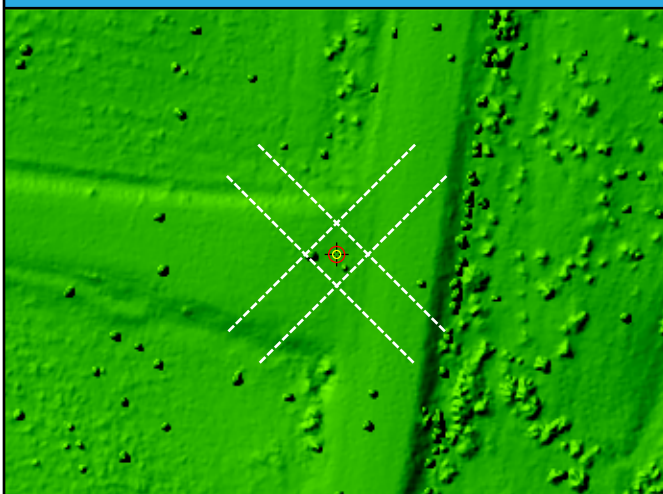
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE109

General

Name	BE109
Type	NVA
Known Z	2019.05 m
DEM Dz	-0.05 cm

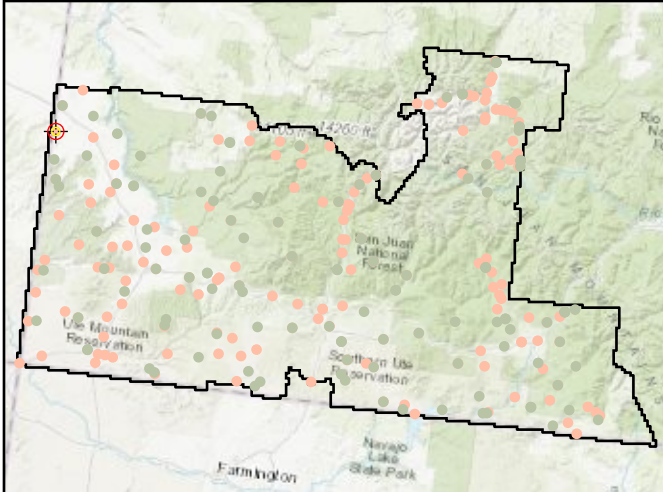
1st Return

Dz	0.60 cm
Density	5.76 ppsm
Nearest	0.05 m
Slope	2.58°

Ground

Dz	0.60 cm
Density	5.02 ppsm
Nearest	0.05 m
Slope	2.58°

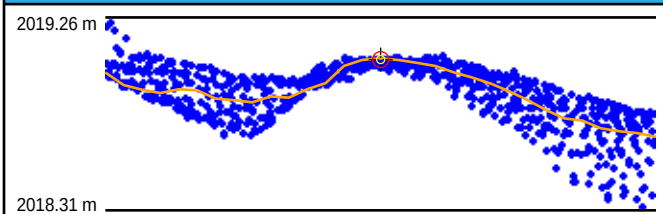
Project Context



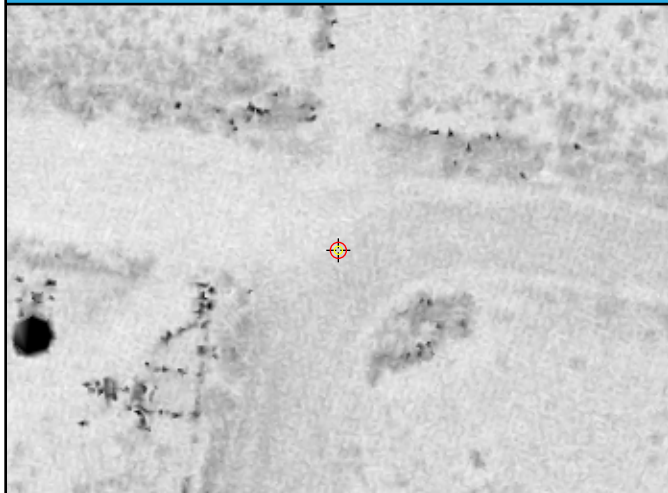
World Imagery



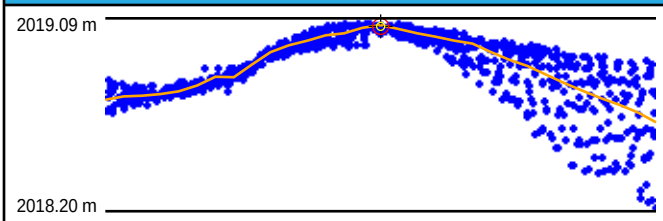
Cross Section - West to East



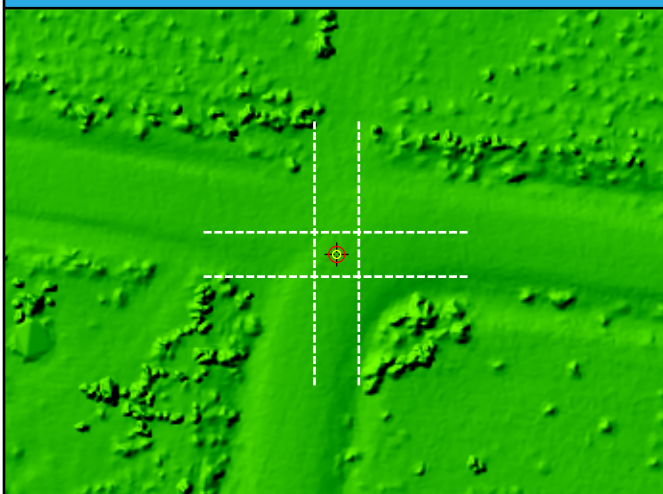
Intensity



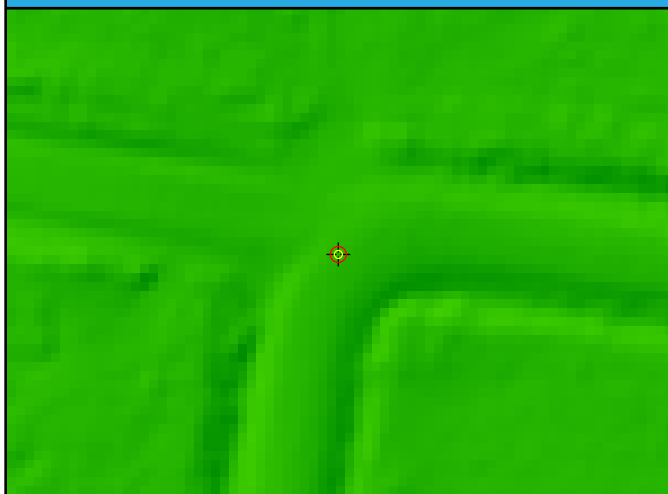
Cross Section - North to South



1st Return TIN



DEM



BE110

General

Name	BE110
Type	NVA
Known Z	2127.87 m
DEM Dz	-1.86 cm

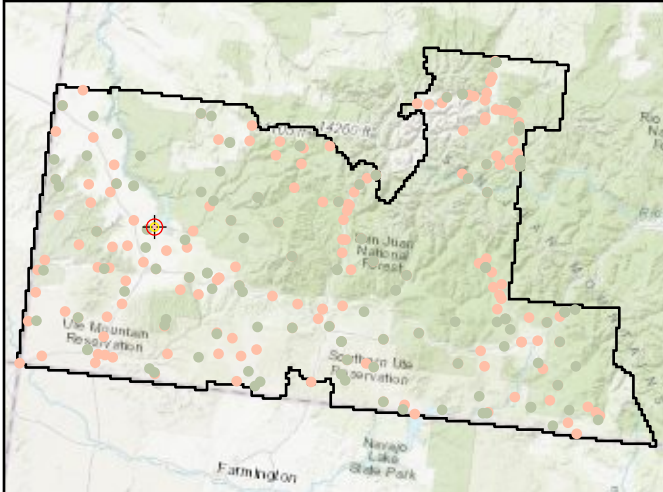
1st Return

Dz	-1.77 cm
Density	6.83 ppsm
Nearest	0.28 m
Slope	1.43°

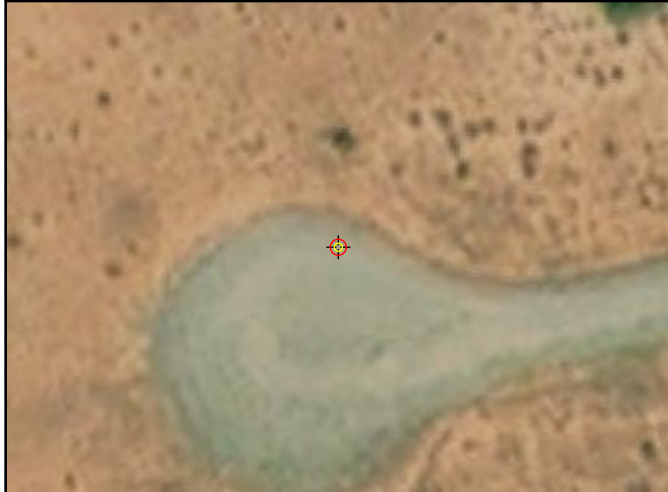
Ground

Dz	-1.77 cm
Density	5.80 ppsm
Nearest	0.28 m
Slope	1.43°

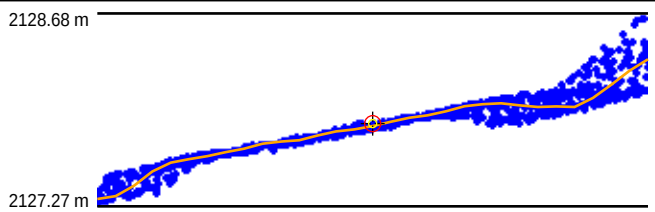
Project Context



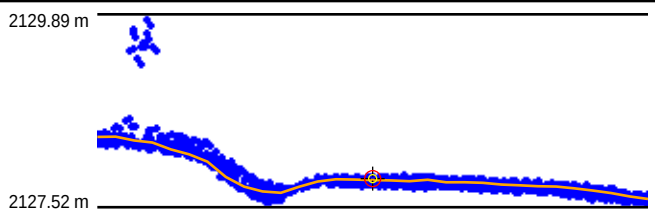
World Imagery



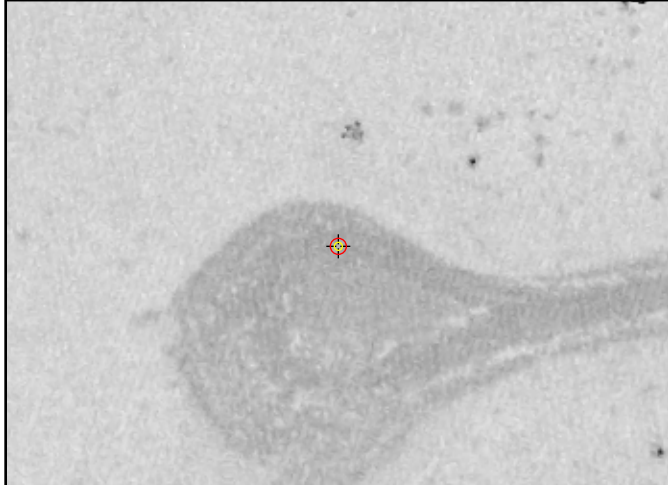
Cross Section - West to East



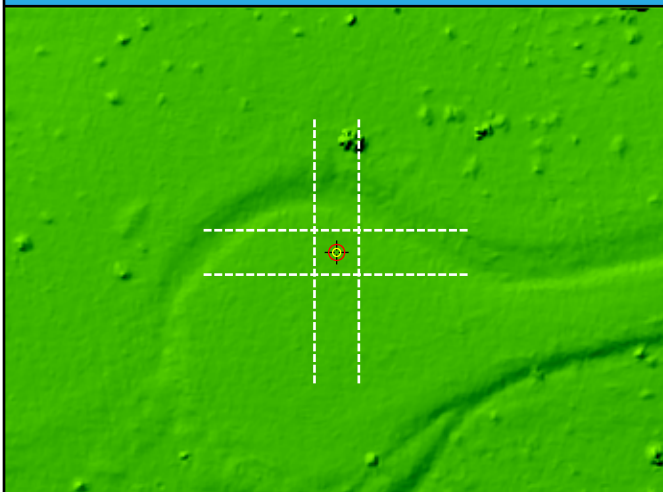
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE111

General

Name	BE111
Type	NVA
Known Z	2361.60 m
DEM Dz	4.69 cm

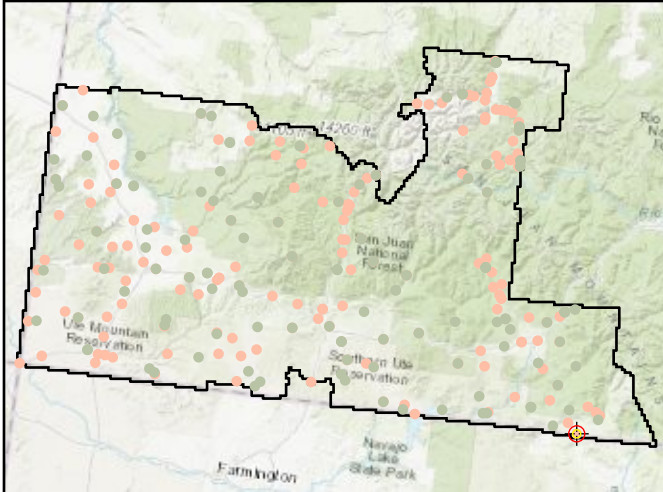
1st Return

Dz	5.45 cm
Density	9.20 ppsm
Nearest	0.23 m
Slope	4.25°

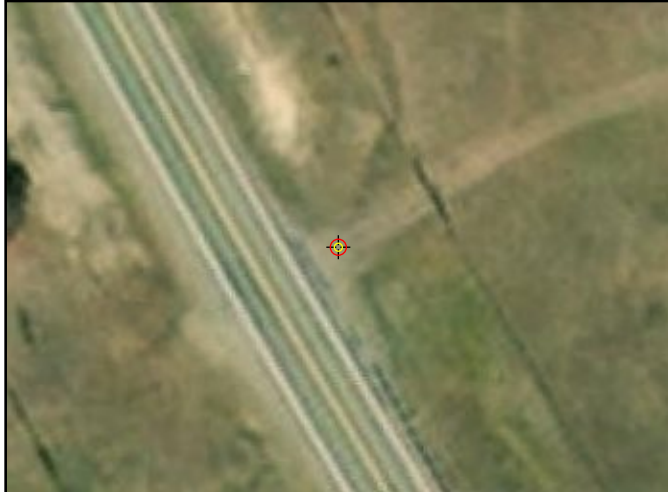
Ground

Dz	5.45 cm
Density	9.20 ppsm
Nearest	0.23 m
Slope	4.25°

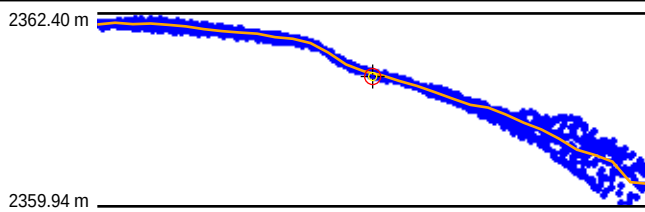
Project Context



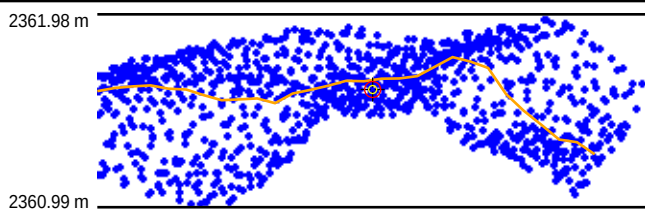
World Imagery



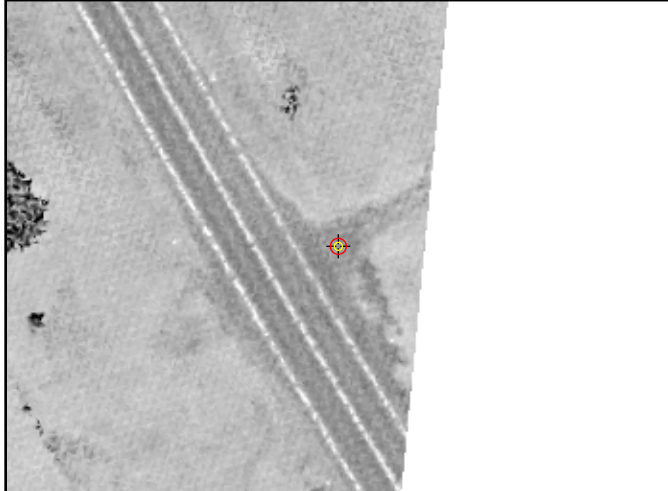
Cross Section - Southwest to Northeast



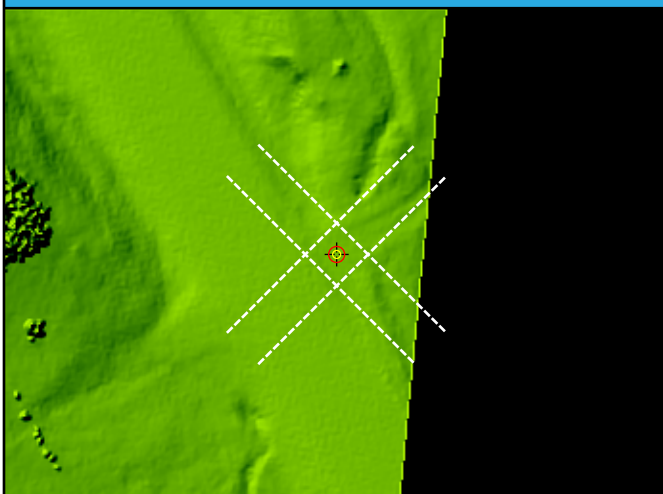
Cross Section - Northwest to Southeast



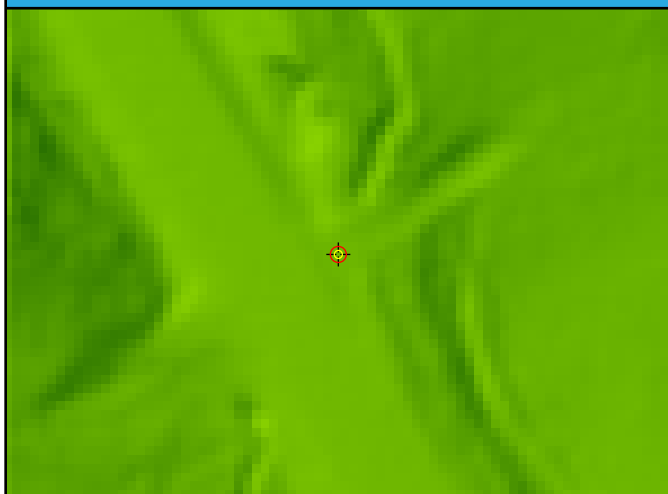
Intensity



1st Return TIN



DEM



BE112

General

Name	BE112
Type	NVA
Known Z	1655.78 m
DEM Dz	-0.57 cm

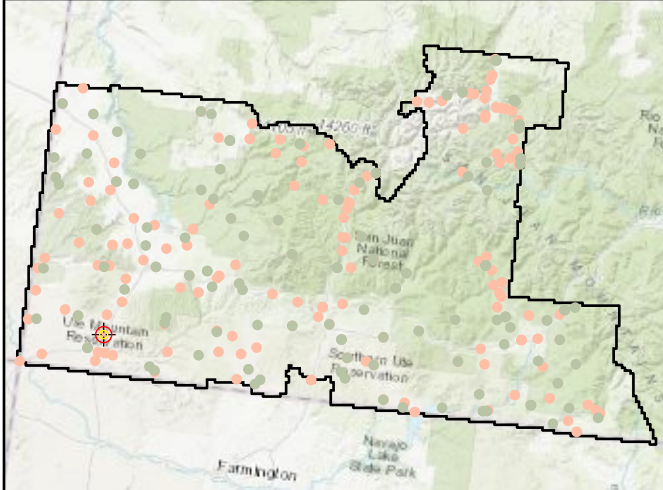
1st Return

Dz	-0.72 cm
Density	5.87 ppsm
Nearest	0.30 m
Slope	1.62°

Ground

Dz	-0.72 cm
Density	5.41 ppsm
Nearest	0.30 m
Slope	1.62°

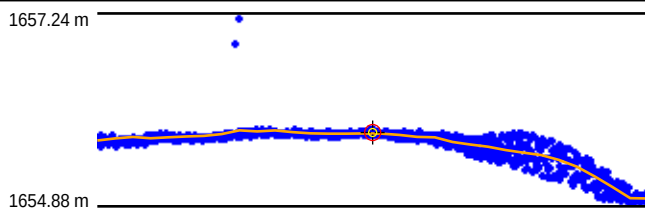
Project Context



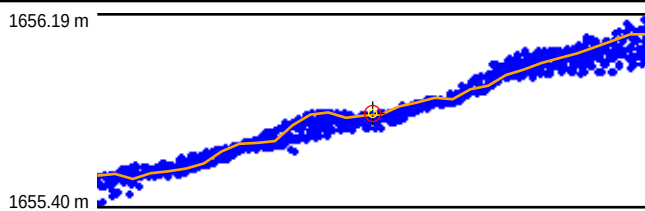
World Imagery



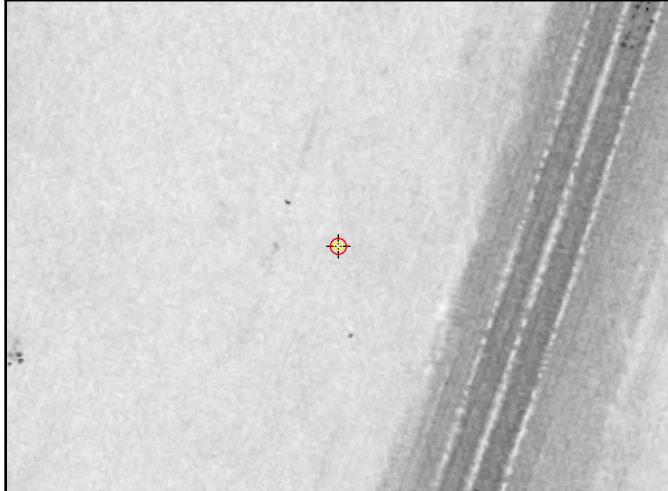
Cross Section - Northwest to Southeast



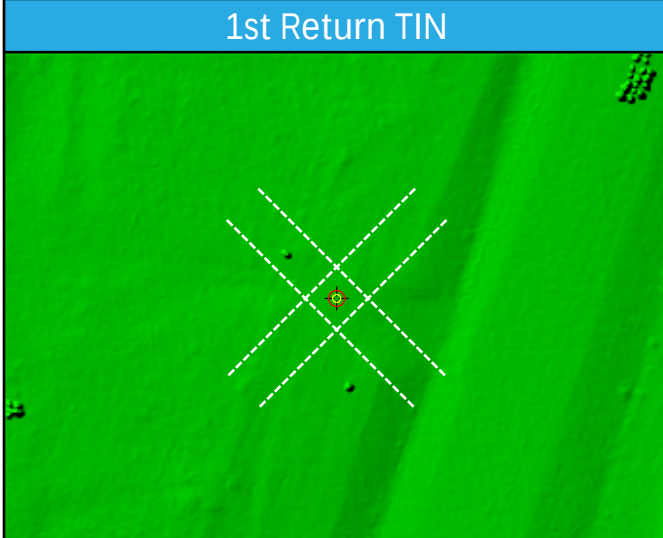
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE113

General

Name	BE113
Type	NVA
Known Z	2402.90 m
DEM Dz	-4.84 cm

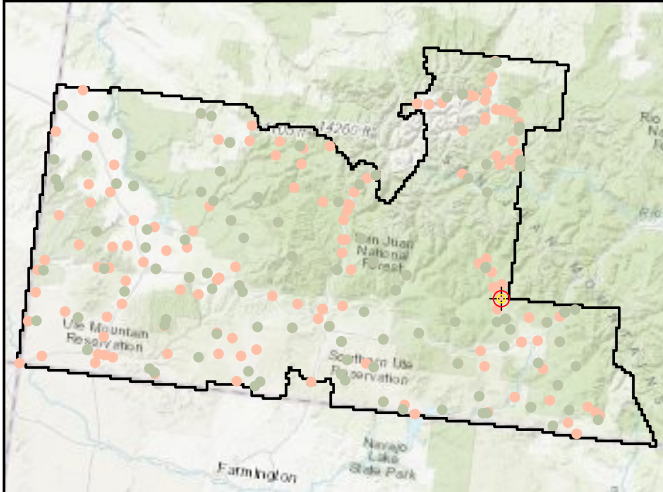
1st Return

Dz	-4.15 cm
Density	4.95 ppsm
Nearest	0.11 m
Slope	10.02°

Ground

Dz	-4.15 cm
Density	4.70 ppsm
Nearest	0.11 m
Slope	10.02°

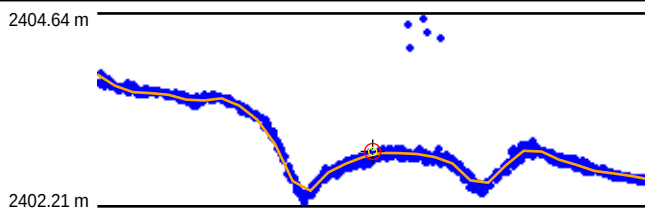
Project Context



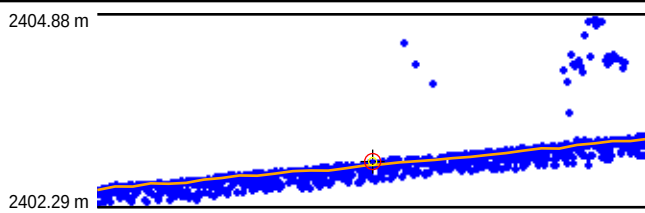
World Imagery



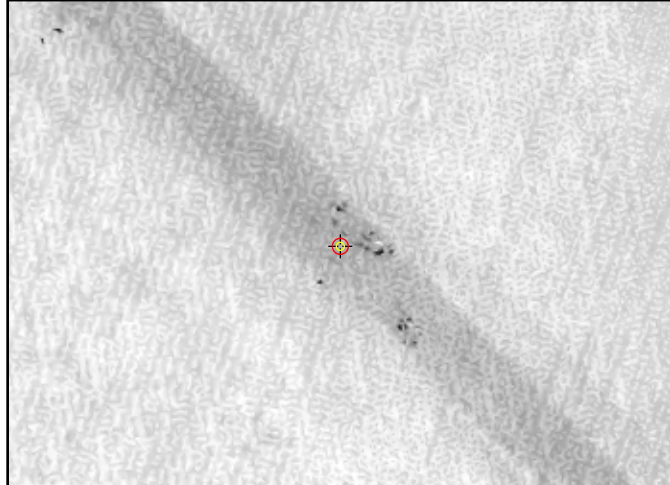
Cross Section - Southwest to Northeast



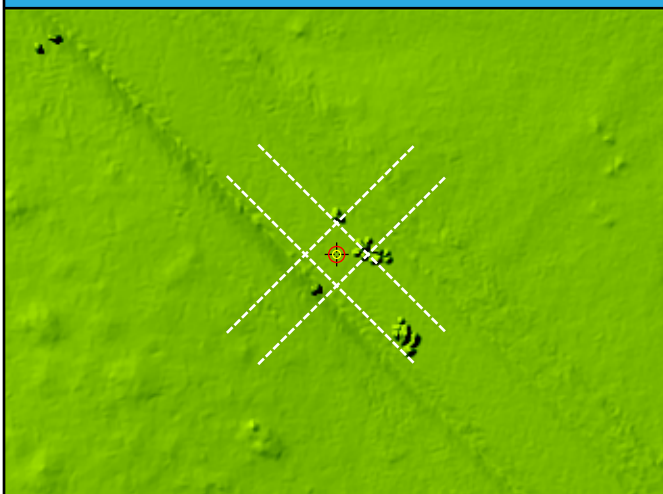
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE114

General

Name	BE114
Type	NVA
Known Z	2243.79 m
DEM Dz	-1.90 cm

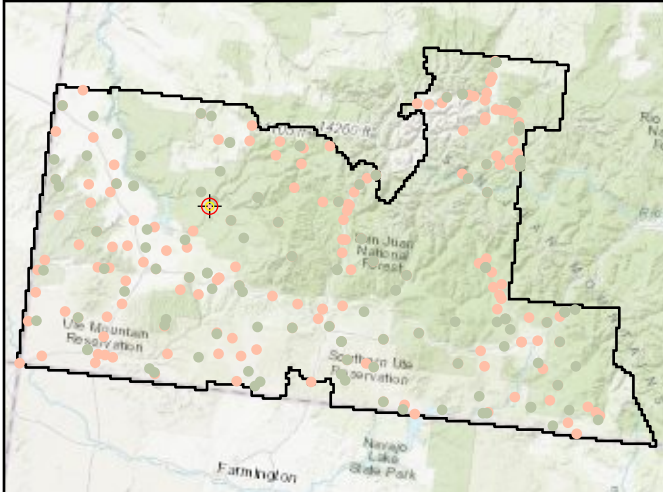
1st Return

Dz	-1.20 cm
Density	7.22 ppsm
Nearest	0.25 m
Slope	1.15°

Ground

Dz	-1.75 cm
Density	6.01 ppsm
Nearest	0.26 m
Slope	1.15°

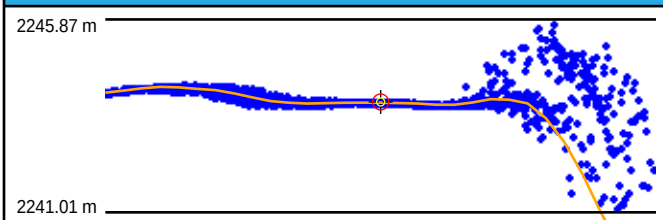
Project Context



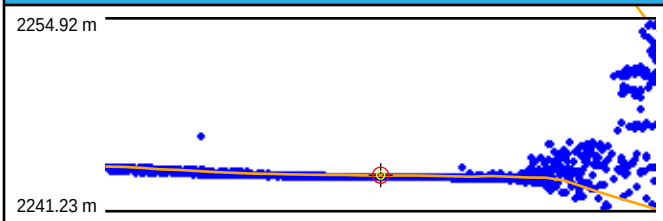
World Imagery



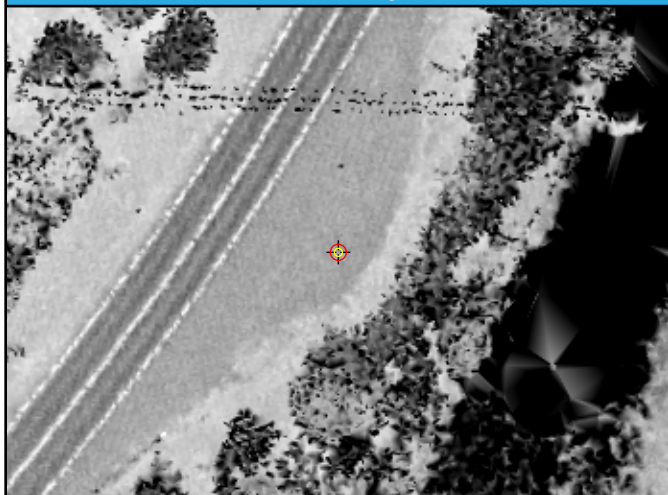
Cross Section - West to East



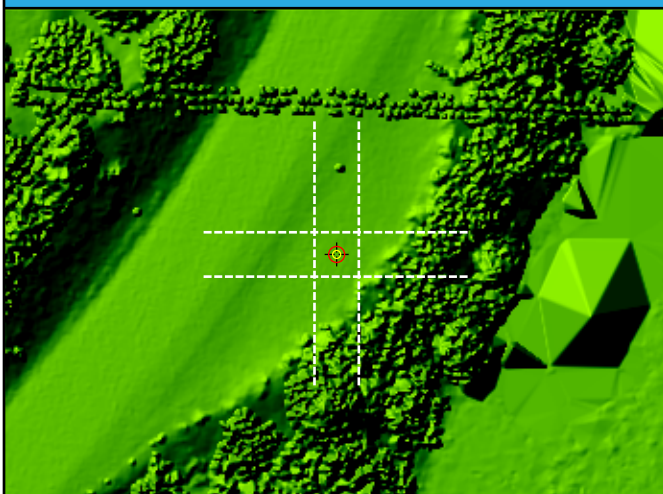
Cross Section - North to South



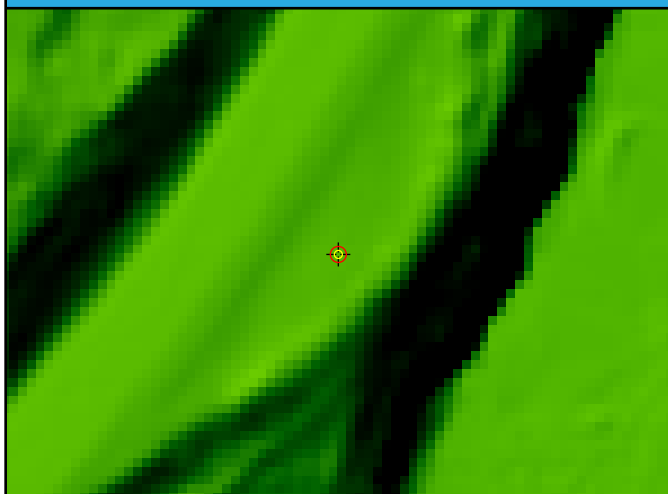
Intensity



1st Return TIN



DEM



BE115

General

Name	BE115
Type	NVA
Known Z	2858.22 m
DEM Dz	-1.57 cm

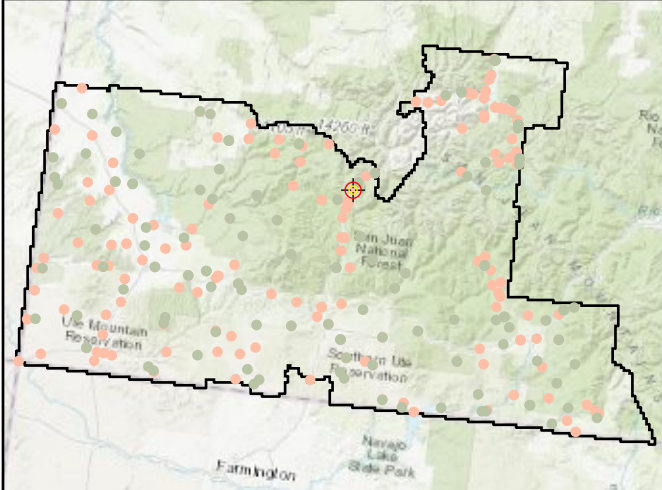
1st Return

Dz	-1.38 cm
Density	8.63 ppsm
Nearest	0.20 m
Slope	2.86°

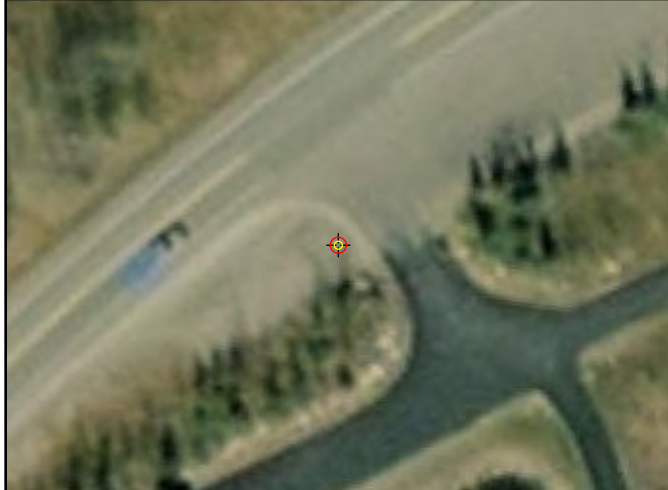
Ground

Dz	-1.38 cm
Density	8.52 ppsm
Nearest	0.20 m
Slope	2.86°

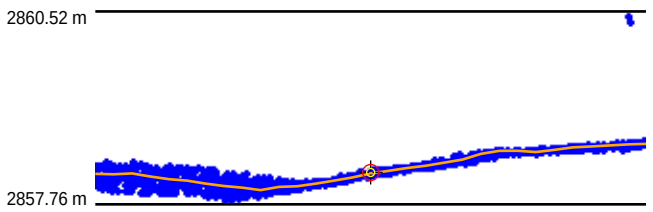
Project Context



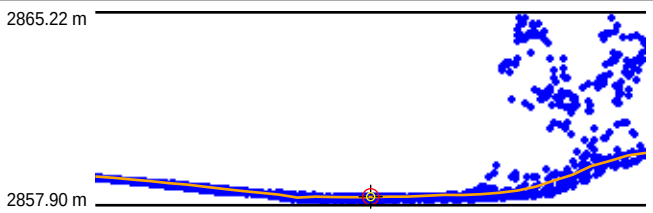
World Imagery



Cross Section - West to East



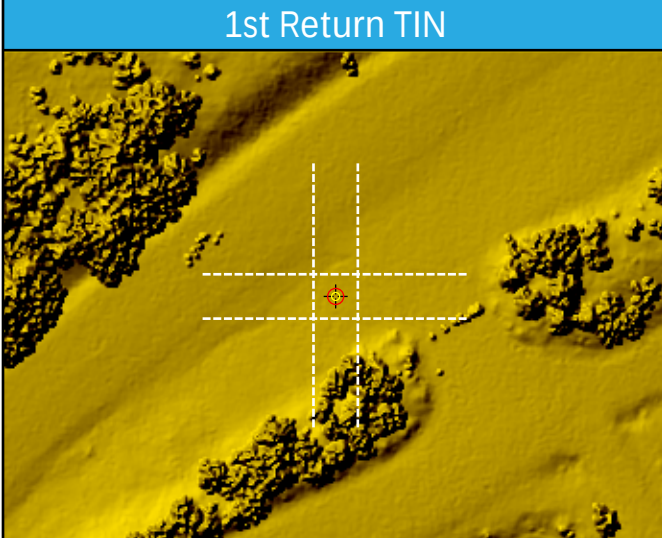
Cross Section - North to South



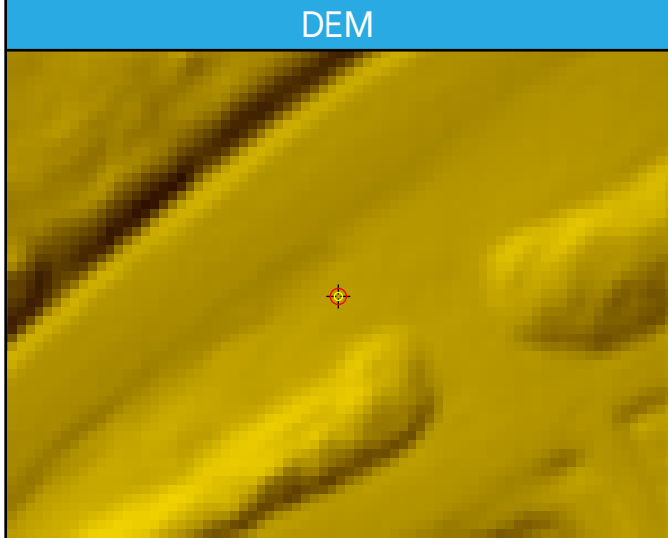
Intensity



1st Return TIN



DEM



BE116

General

Name	BE116
Type	NVA
Known Z	1537.75 m
DEM Dz	-2.40 cm

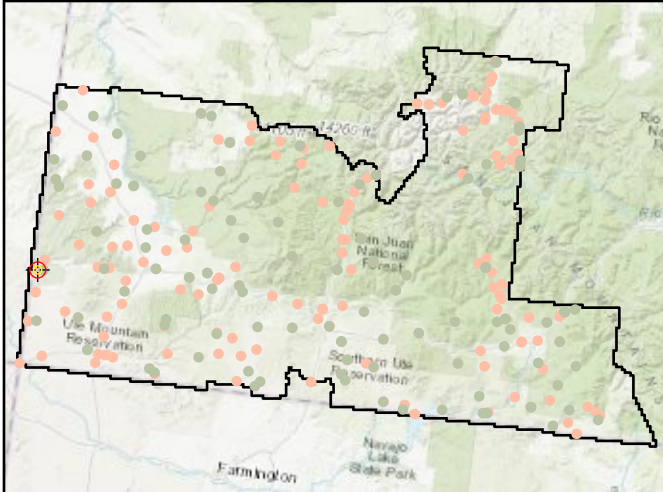
1st Return

Dz	-2.56 cm
Density	5.59 ppsm
Nearest	0.14 m
Slope	1.82°

Ground

Dz	-2.56 cm
Density	5.09 ppsm
Nearest	0.14 m
Slope	1.82°

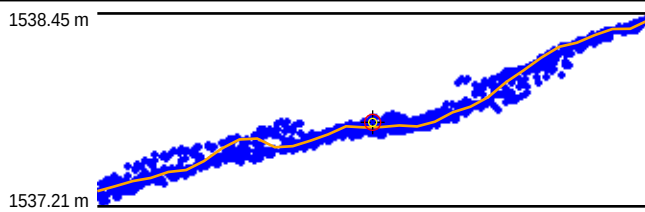
Project Context



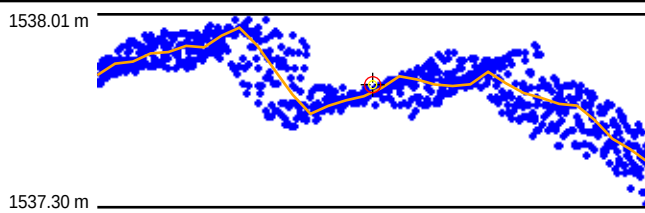
World Imagery



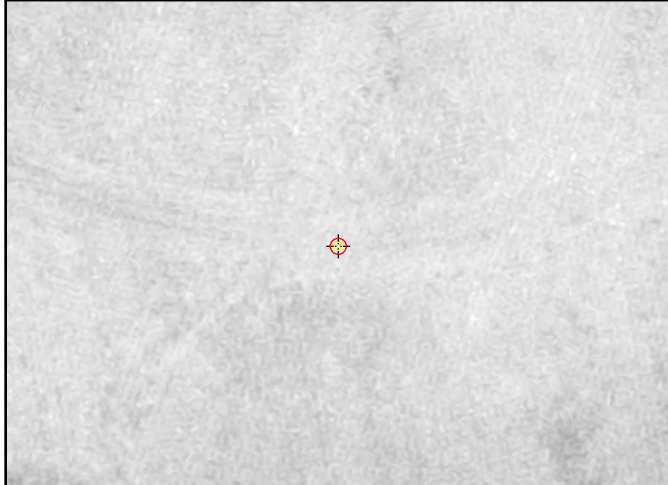
Cross Section - Southwest to Northeast



Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE117

General

Name	BE117
Type	NVA
Known Z	1996.11 m
DEM Dz	0.76 cm

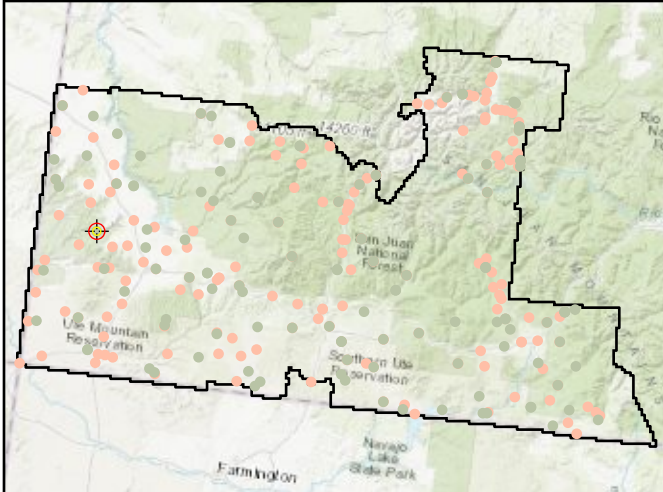
1st Return

Dz	0.80 cm
Density	3.54 ppsm
Nearest	0.15 m
Slope	1.15°

Ground

Dz	0.80 cm
Density	3.54 ppsm
Nearest	0.15 m
Slope	1.15°

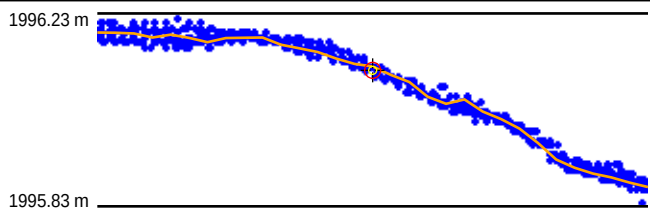
Project Context



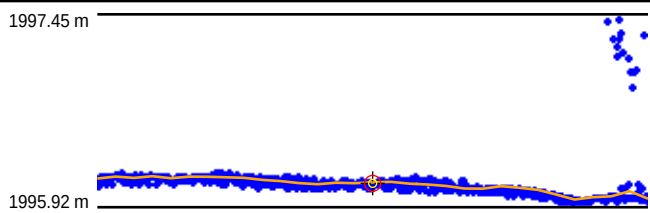
World Imagery



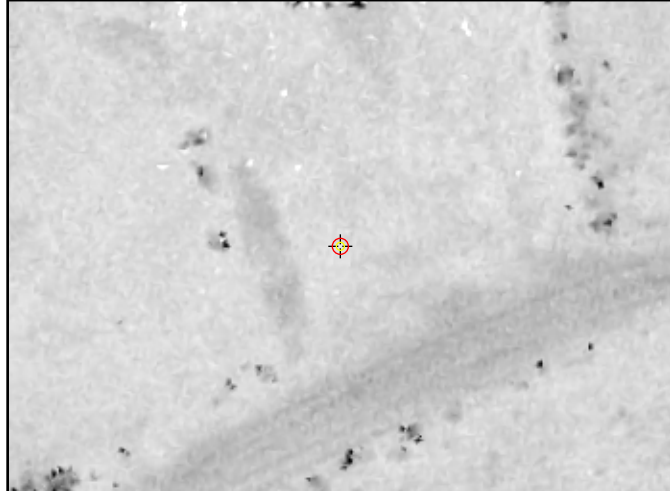
Cross Section - North to South



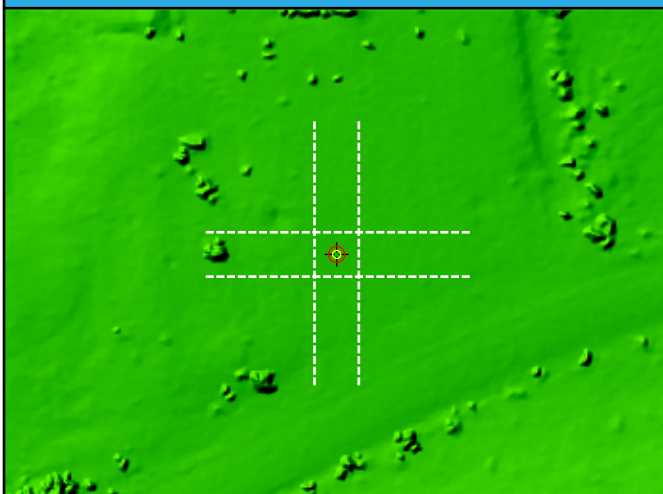
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE118

General

Name	BE118
Type	NVA
Known Z	2249.86 m
DEM Dz	-5.77 cm

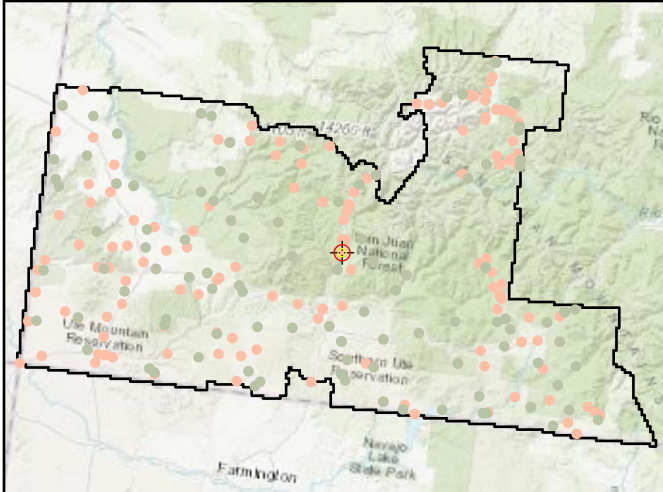
1st Return

Dz	-5.22 cm
Density	5.52 ppsm
Nearest	0.29 m
Slope	1.43°

Ground

Dz	-5.22 cm
Density	5.48 ppsm
Nearest	0.29 m
Slope	1.43°

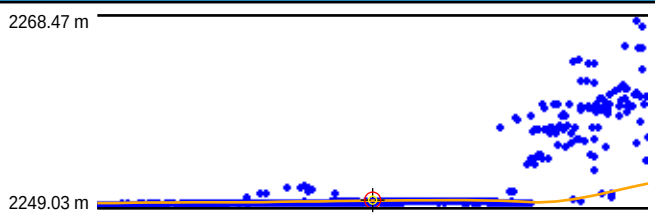
Project Context



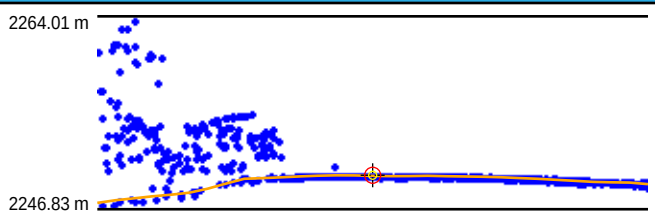
World Imagery



Cross Section - North to South



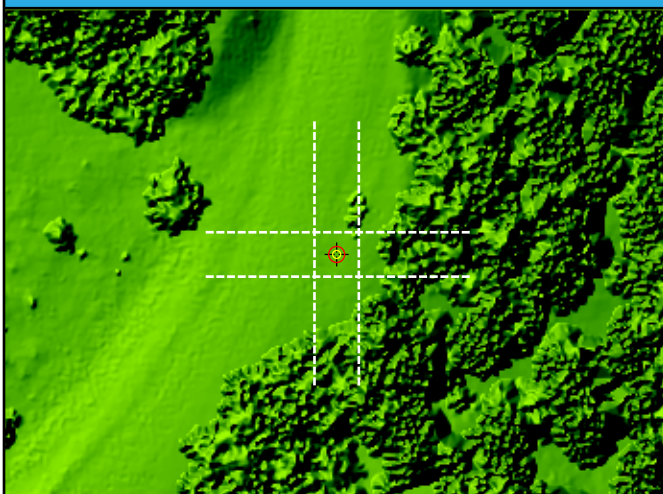
Cross Section - East to West



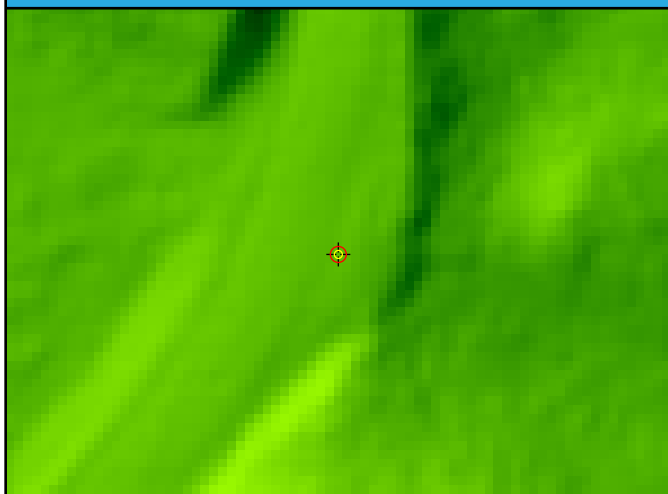
Intensity



1st Return TIN



DEM



BE119

General

Name	BE119
Type	NVA
Known Z	2180.87 m
DEM Dz	-2.64 cm

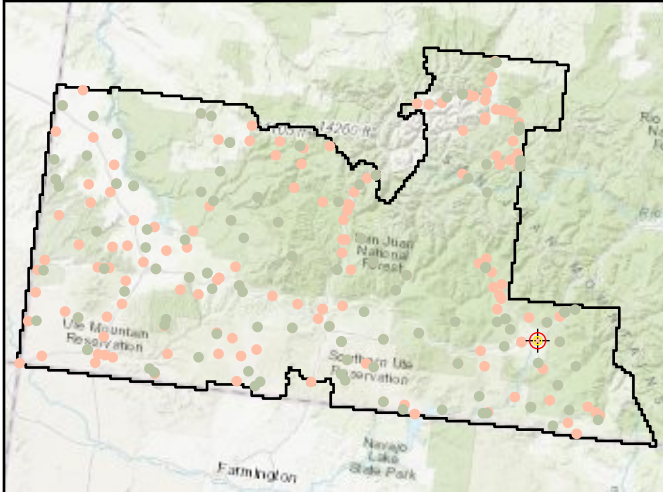
1st Return

Dz	-2.66 cm
Density	5.98 ppsm
Nearest	0.34 m
Slope	4.85°

Ground

Dz	-2.66 cm
Density	4.85 ppsm
Nearest	0.34 m
Slope	4.85°

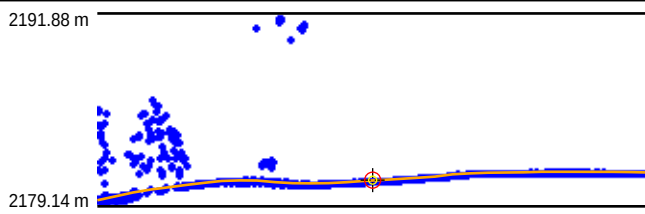
Project Context



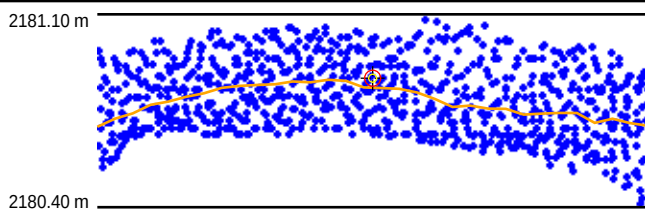
World Imagery



Cross Section - Northwest to Southeast



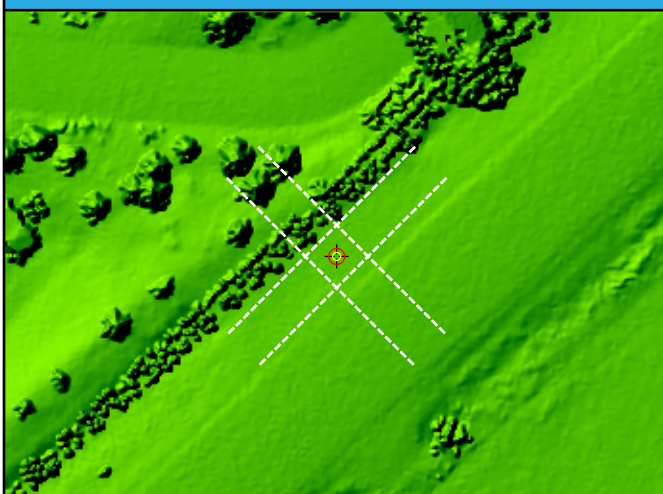
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE120

General

Name	BE120
Type	NVA
Known Z	2120.04 m
DEM Dz	0.19 cm

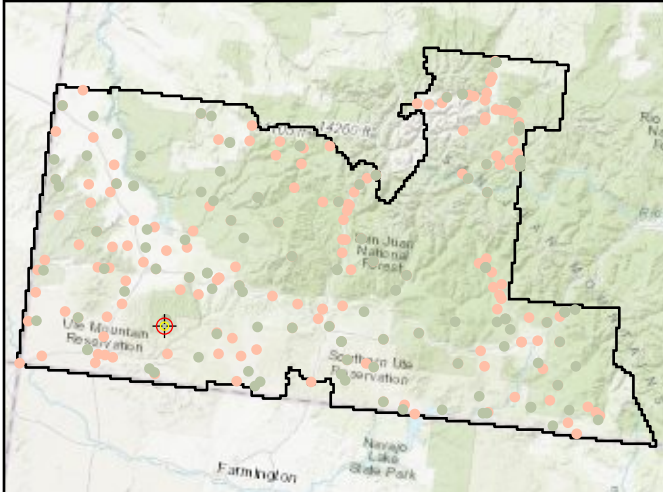
1st Return

Dz	0.00 cm
Density	4.49 ppsm
Nearest	0.16 m
Slope	1.82°

Ground

Dz	0.00 cm
Density	4.35 ppsm
Nearest	0.16 m
Slope	1.82°

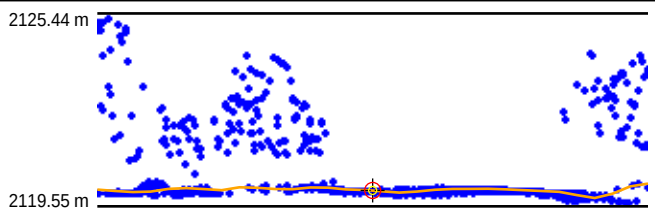
Project Context



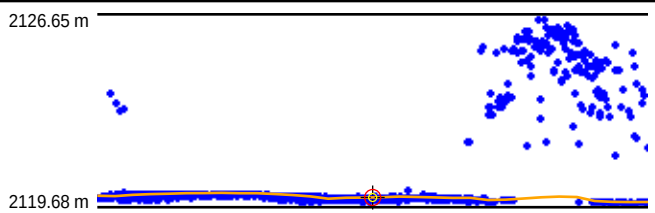
World Imagery



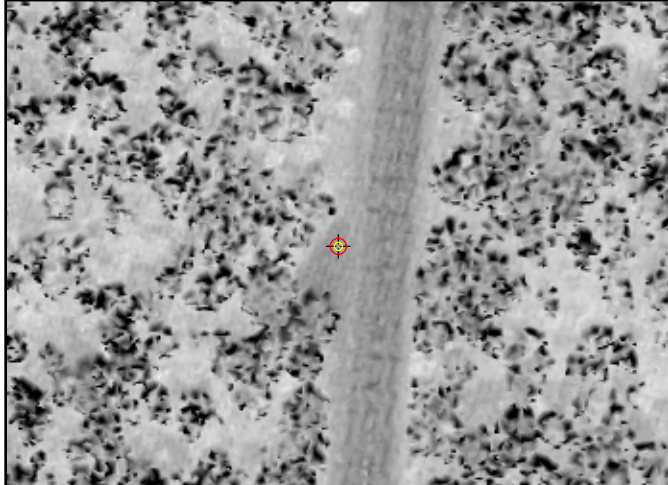
Cross Section - Northwest to Southeast



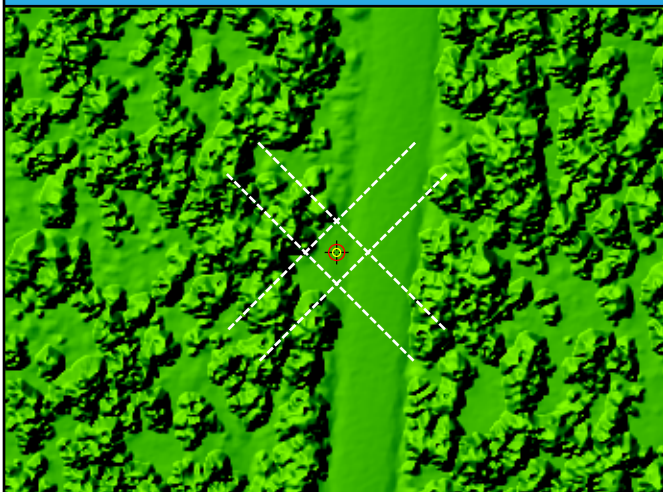
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE121

General

Name	BE121
Type	NVA
Known Z	2400.45 m
DEM Dz	2.54 cm

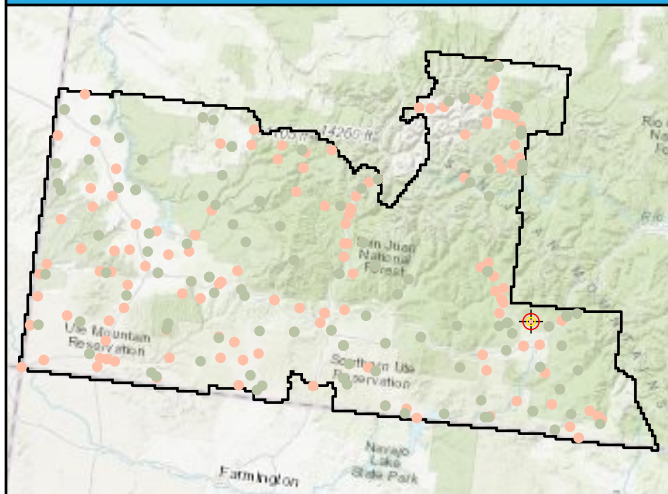
1st Return

Dz	2.45 cm
Density	9.41 ppsm
Nearest	0.26 m
Slope	3.04°

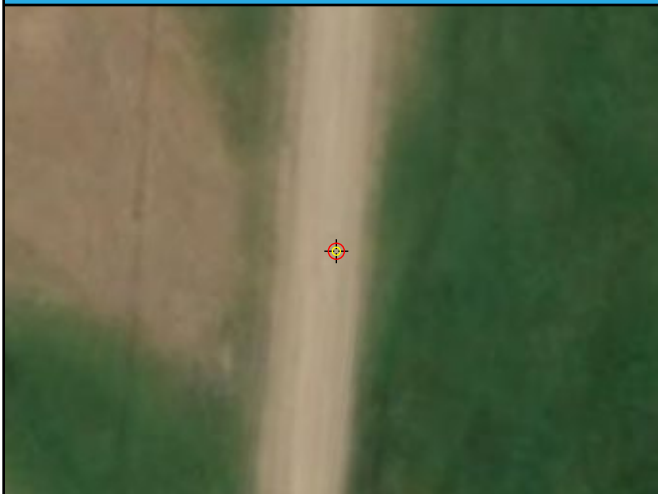
Ground

Dz	2.45 cm
Density	6.72 ppsm
Nearest	0.26 m
Slope	3.04°

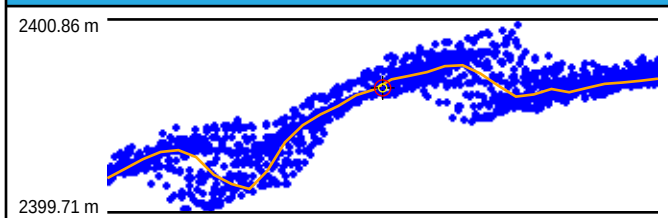
Project Context



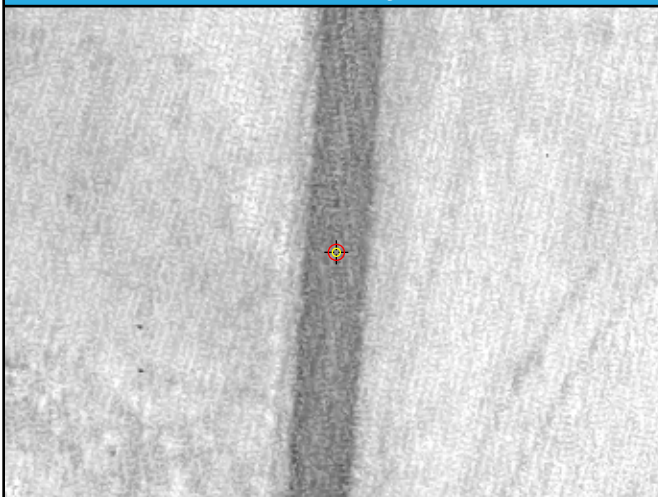
World Imagery



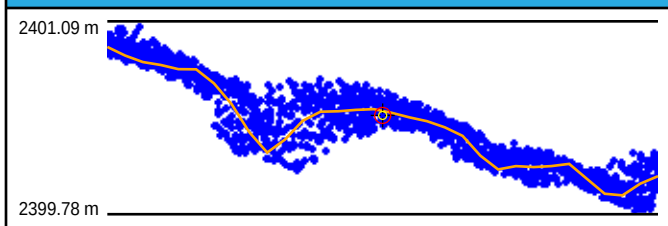
Cross Section - Southwest to Northeast



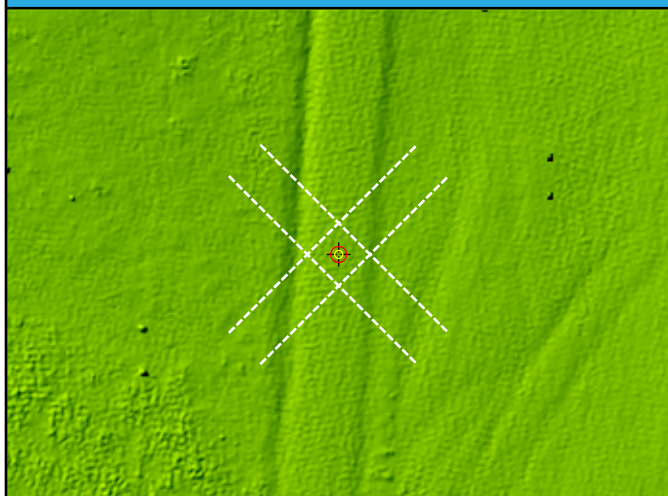
Intensity



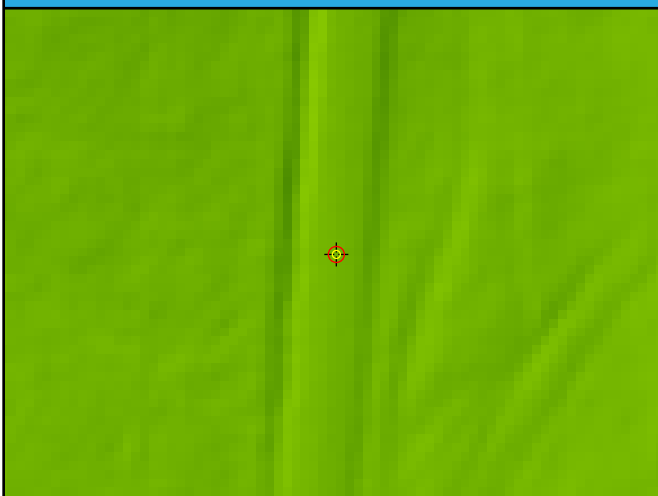
Cross Section - Northwest to Southeast



1st Return TIN



DEM



BE122

General

Name	BE122
Type	NVA
Known Z	1995.14 m
DEM Dz	-1.17 cm

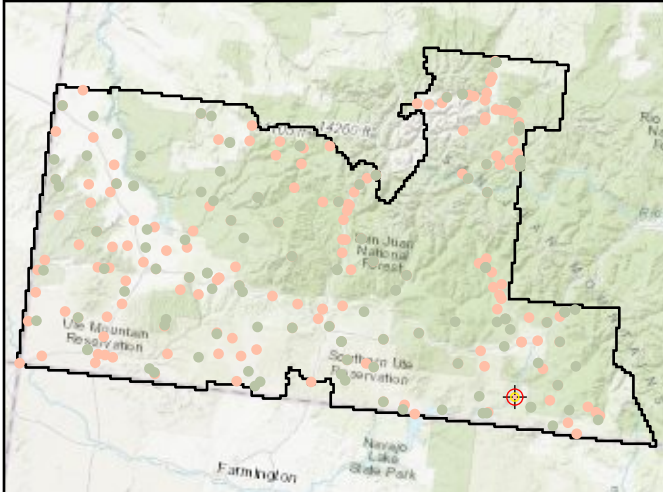
1st Return

Dz	-0.44 cm
Density	6.93 ppsm
Nearest	0.26 m
Slope	3.15°

Ground

Dz	-0.44 cm
Density	5.20 ppsm
Nearest	0.26 m
Slope	2.86°

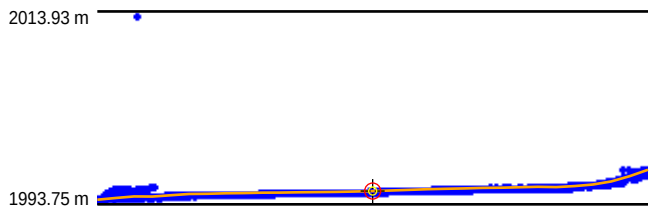
Project Context



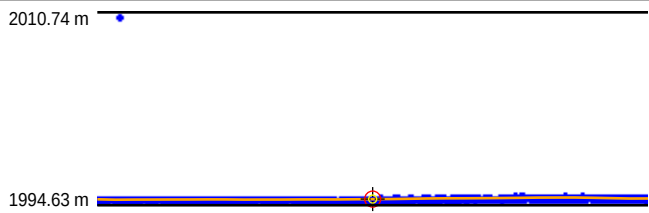
World Imagery



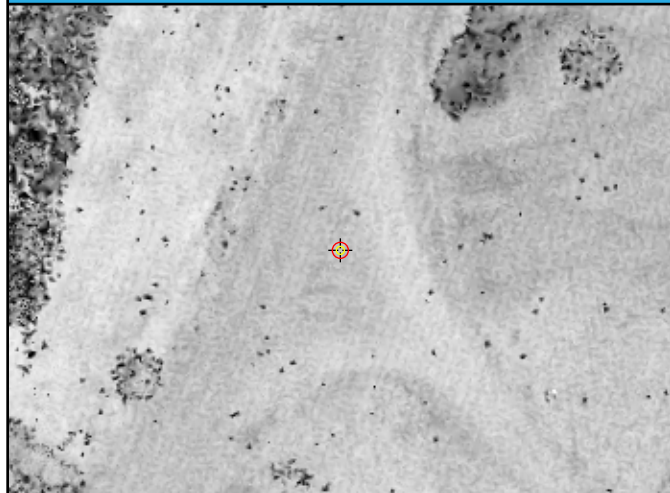
Cross Section - West to East



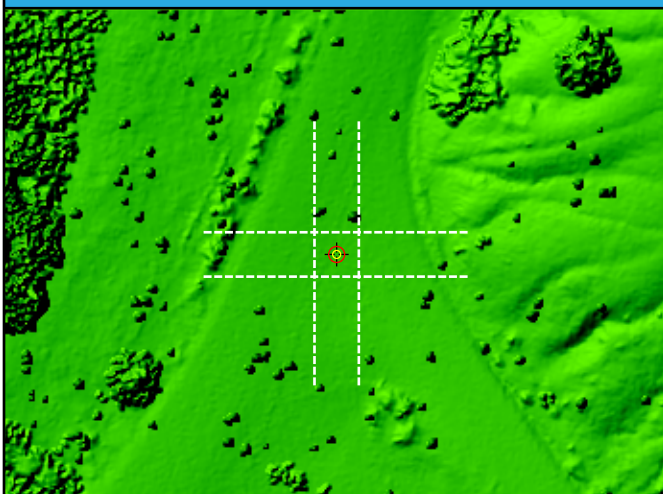
Cross Section - North to South



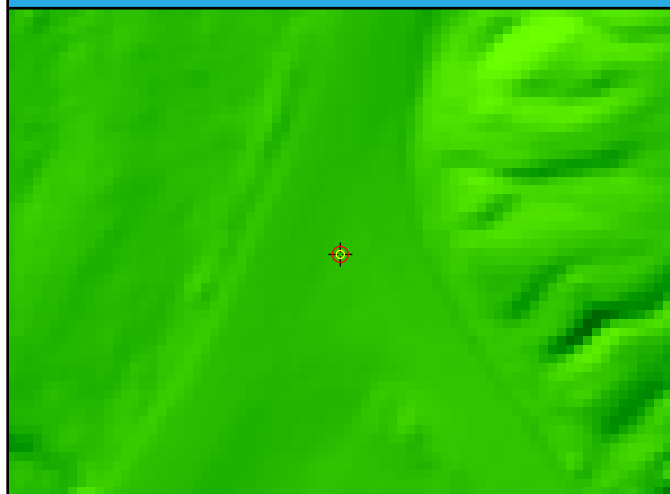
Intensity



1st Return TIN



DEM



BE123

General

Name	BE123
Type	NVA
Known Z	1984.43 m
DEM Dz	-1.48 cm

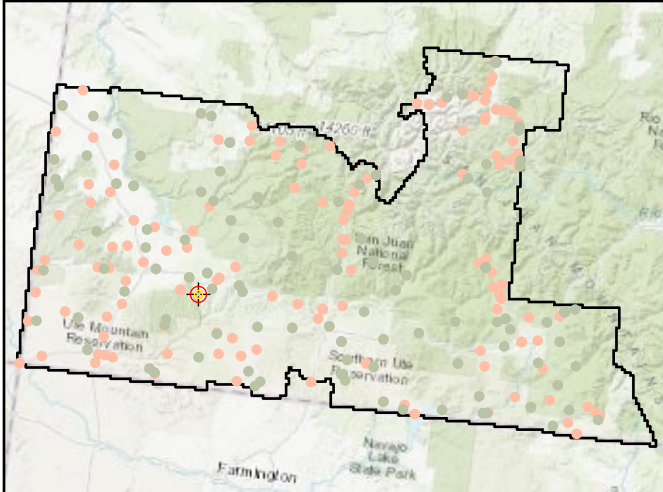
1st Return

Dz	-0.54 cm
Density	10.29 ppsm
Nearest	0.22 m
Slope	1.22°

Ground

Dz	-1.27 cm
Density	8.38 ppsm
Nearest	0.23 m
Slope	1.22°

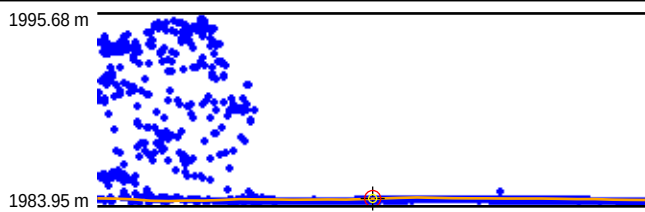
Project Context



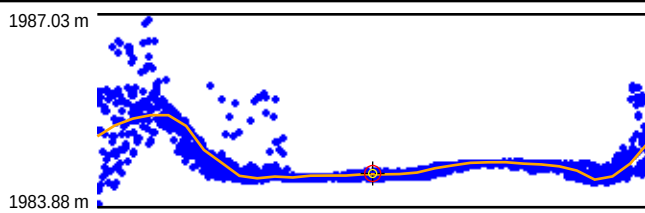
World Imagery



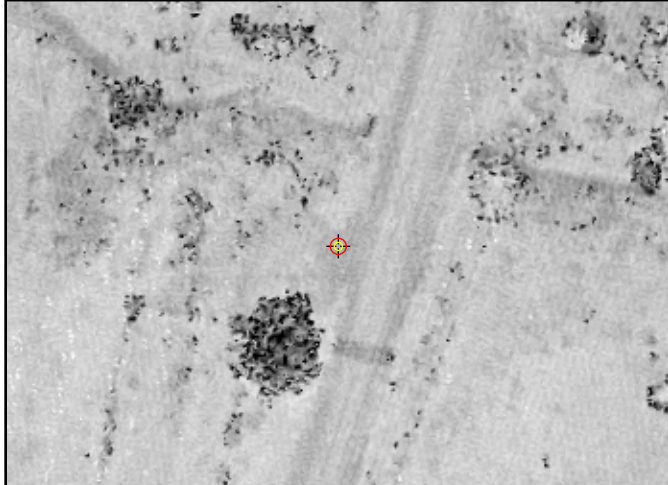
Cross Section - Southwest to Northeast



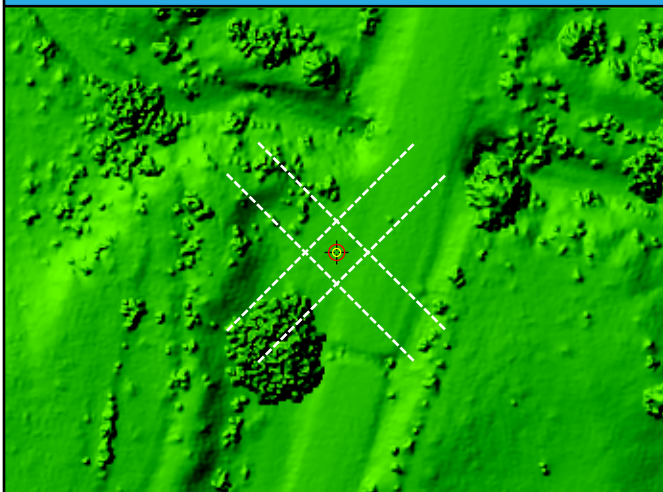
Cross Section - Northwest to Southeast



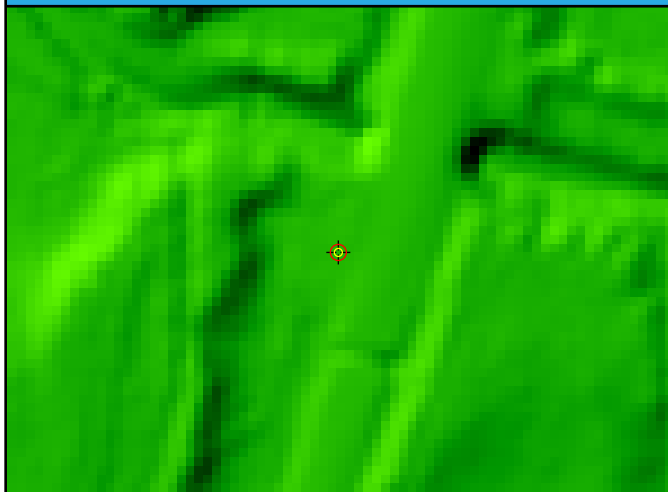
Intensity



1st Return TIN



DEM



BE124

General

Name	BE124
Type	NVA
Known Z	1707.30 m
DEM Dz	-0.38 cm

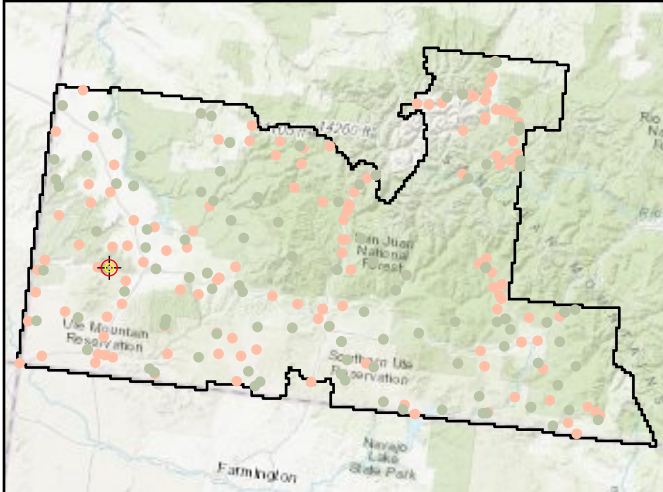
1st Return

Dz	-0.34 cm
Density	5.55 ppsm
Nearest	0.09 m
Slope	1.42°

Ground

Dz	-0.34 cm
Density	5.09 ppsm
Nearest	0.09 m
Slope	2.02°

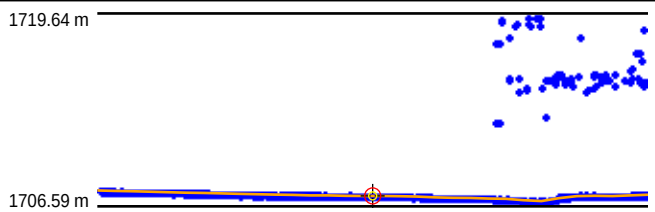
Project Context



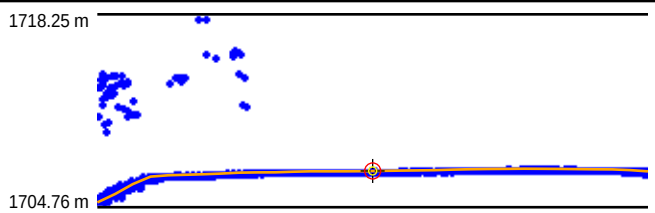
World Imagery



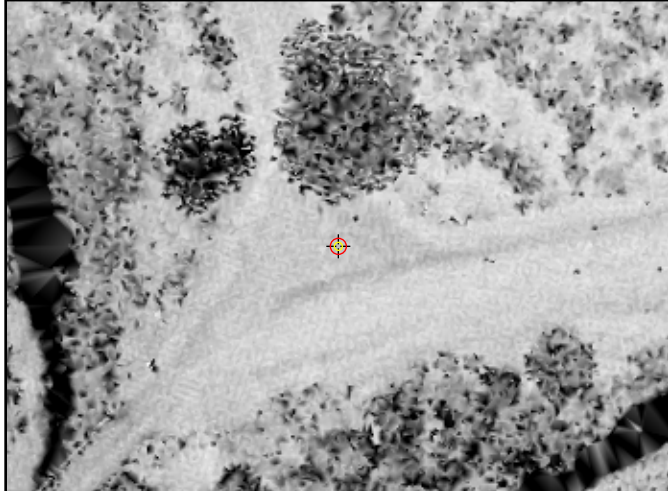
Cross Section - Southwest to Northeast



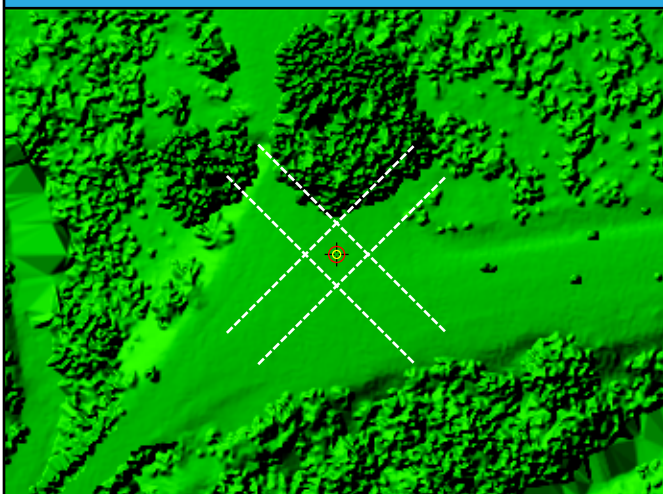
Cross Section - Northwest to Southeast



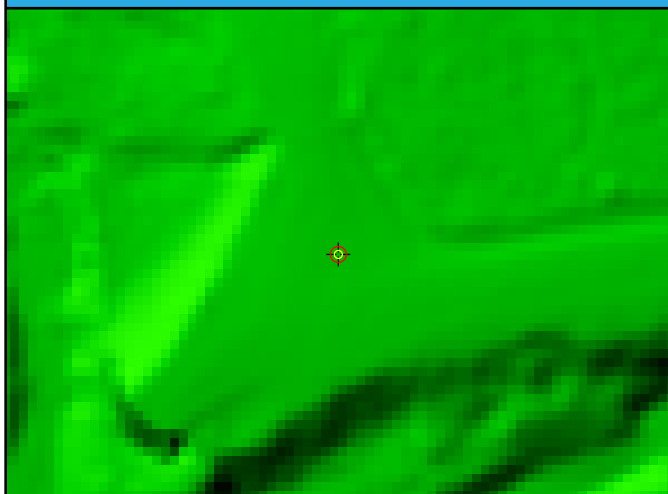
Intensity



1st Return TIN



DEM



BE125

General

Name	BE125
Type	NVA
Known Z	2476.39 m
DEM Dz	-4.88 cm

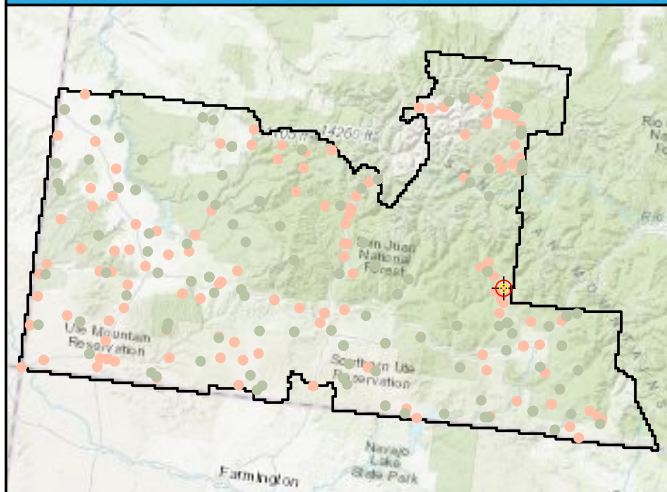
1st Return

Dz	-4.51 cm
Density	8.74 ppsm
Nearest	0.25 m
Slope	2.86°

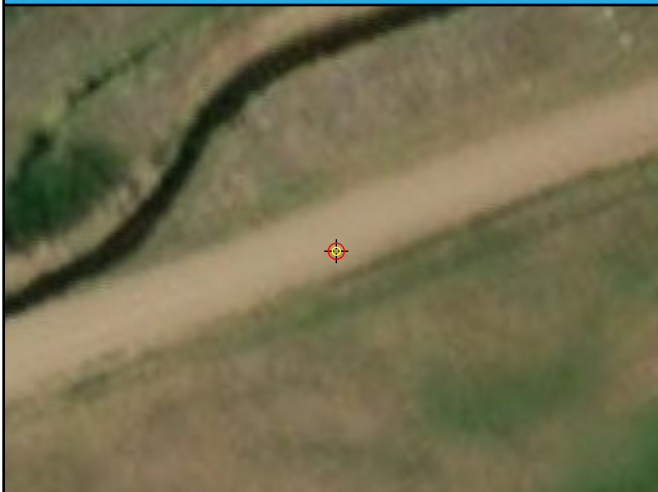
Ground

Dz	-4.51 cm
Density	8.06 ppsm
Nearest	0.25 m
Slope	2.86°

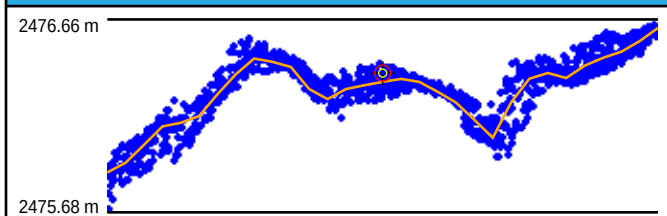
Project Context



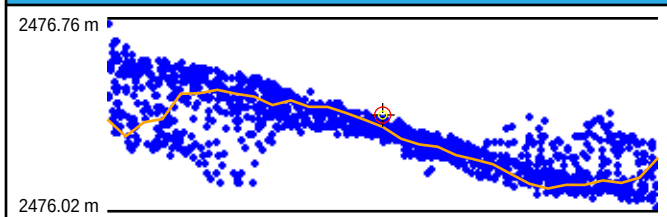
World Imagery



Cross Section - North to South



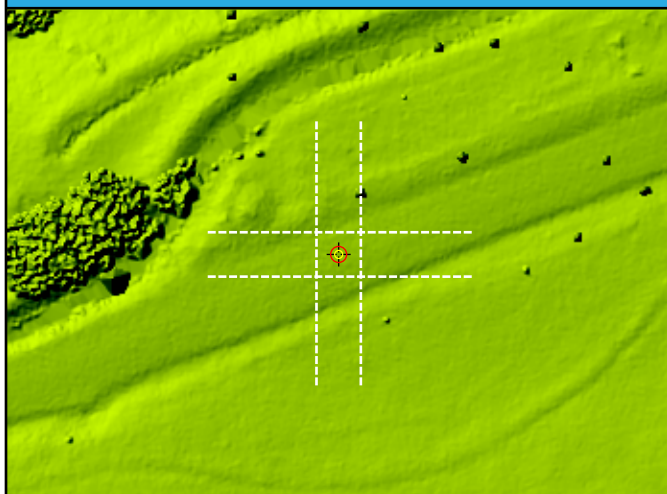
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE126

General

Name	BE126
Type	NVA
Known Z	1693.39 m
DEM Dz	1.38 cm

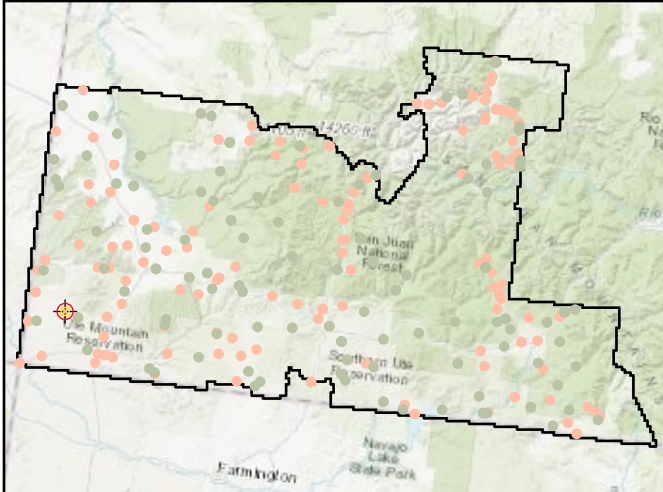
1st Return

Dz	1.04 cm
Density	6.44 ppsm
Nearest	0.15 m
Slope	3.04°

Ground

Dz	1.04 cm
Density	6.01 ppsm
Nearest	0.15 m
Slope	3.04°

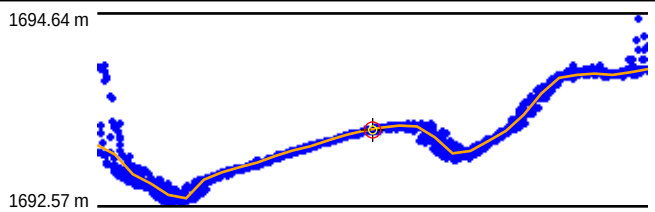
Project Context



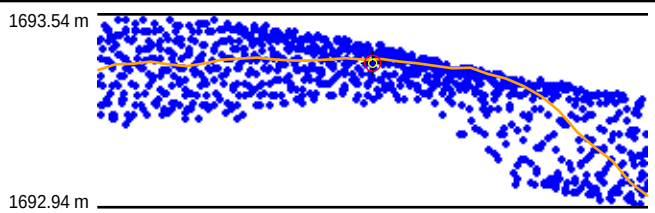
World Imagery



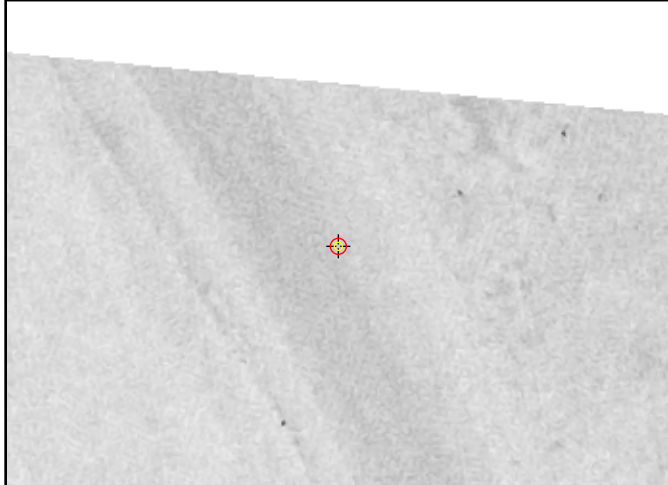
Cross Section - Southwest to Northeast



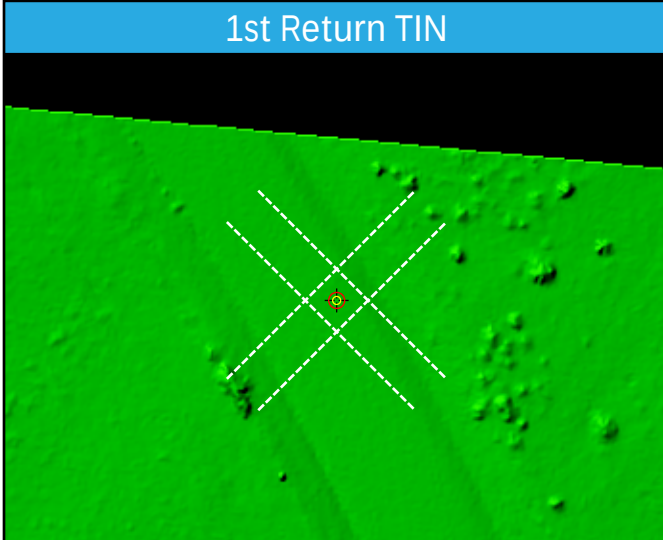
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE127

General

Name	BE127
Type	NVA
Known Z	3226.01 m
DEM Dz	1.52 cm

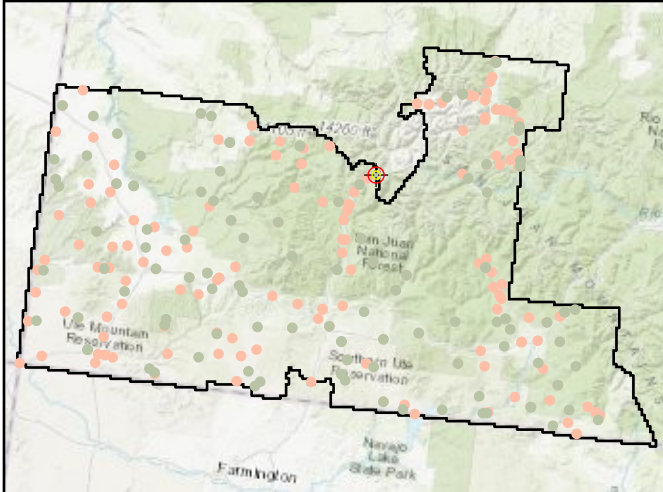
1st Return

Dz	1.40 cm
Density	5.48 ppsm
Nearest	0.30 m
Slope	5.65°

Ground

Dz	1.40 cm
Density	5.48 ppsm
Nearest	0.30 m
Slope	5.65°

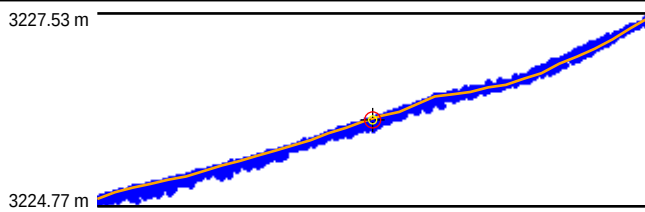
Project Context



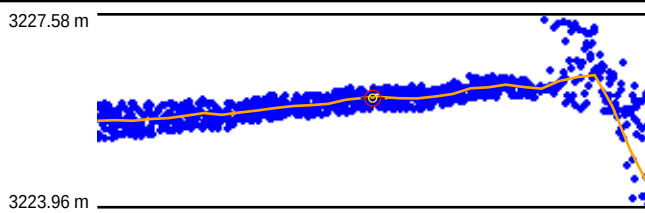
World Imagery



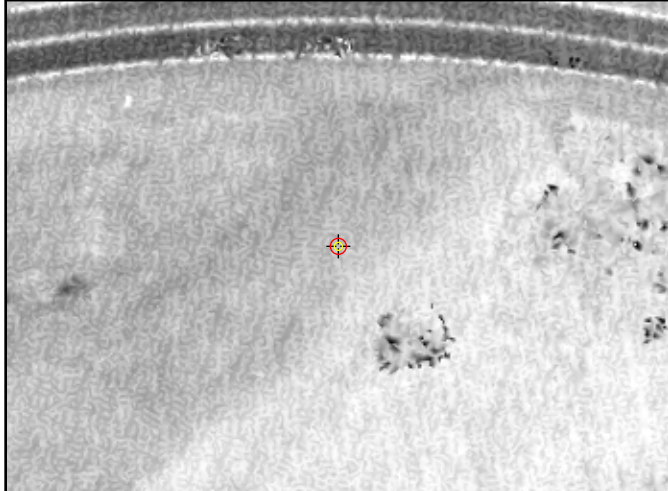
Cross Section - Southwest to Northeast



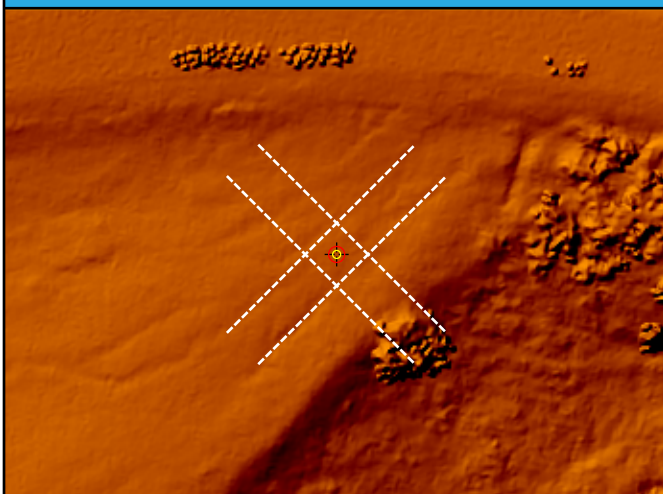
Cross Section - Northwest to Southeast



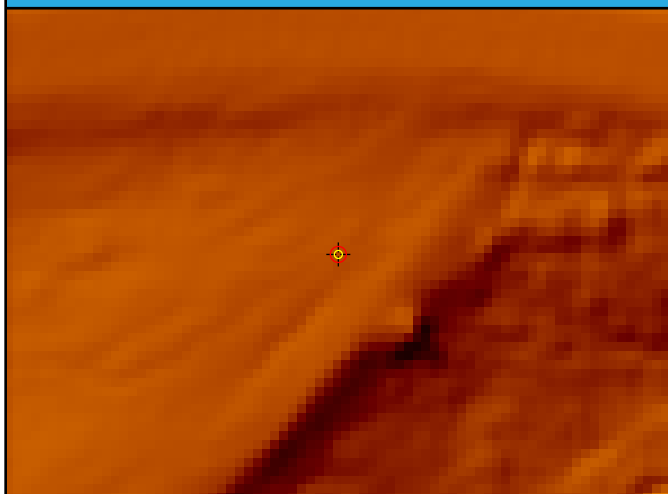
Intensity



1st Return TIN



DEM



BE128

General

Name	BE128
Type	NVA
Known Z	2207.64 m
DEM Dz	-2.19 cm

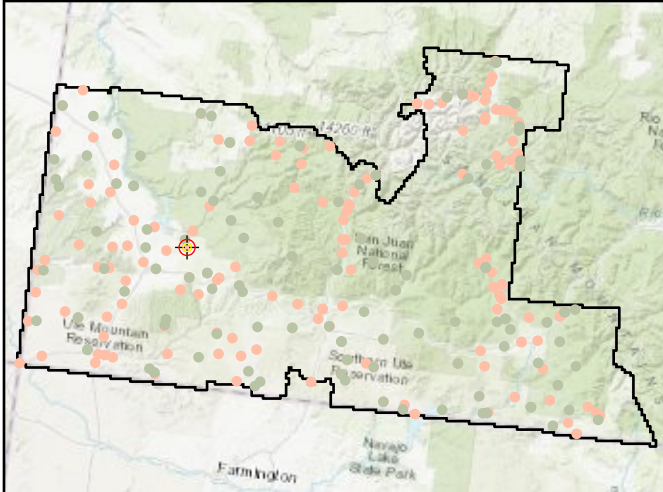
1st Return

Dz	-2.04 cm
Density	4.21 ppsm
Nearest	0.23 m
Slope	3.04°

Ground

Dz	-2.04 cm
Density	4.03 ppsm
Nearest	0.23 m
Slope	3.04°

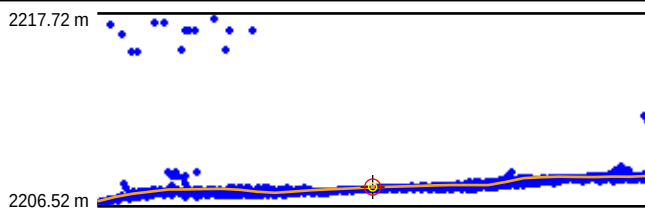
Project Context



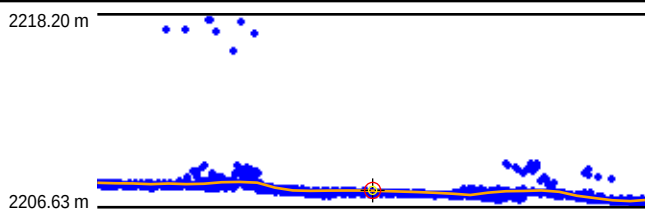
World Imagery



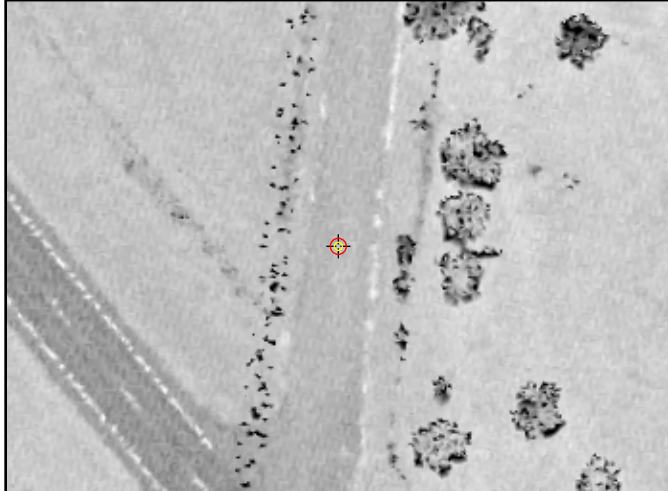
Cross Section - Southwest to Northeast



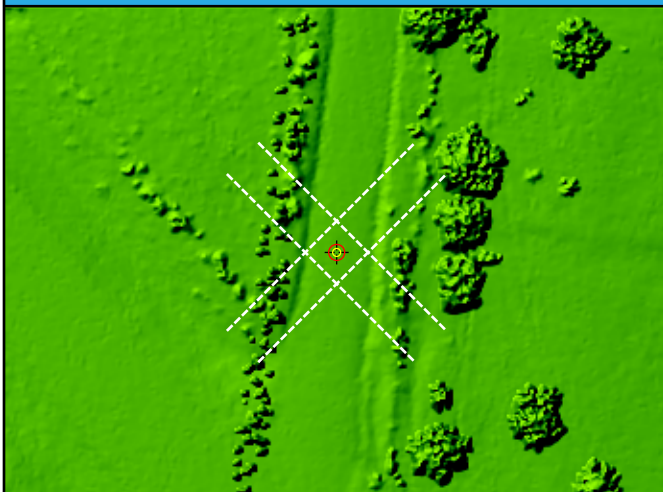
Cross Section - Northwest to Southeast



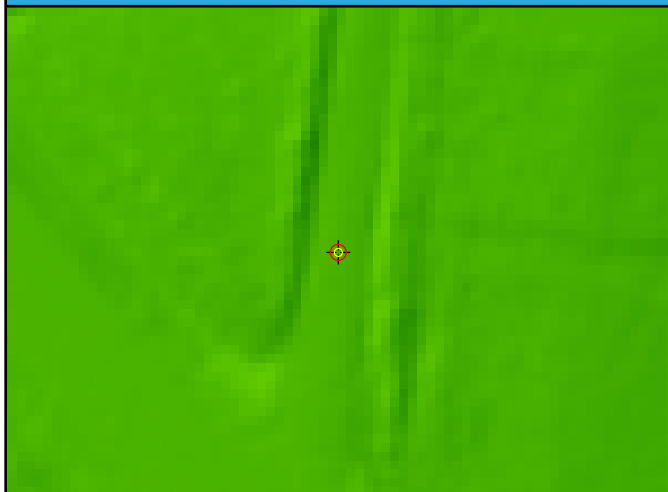
Intensity



1st Return TIN



DEM



BE129

General

Name	BE129
Type	NVA
Known Z	2381.82 m
DEM Dz	2.23 cm

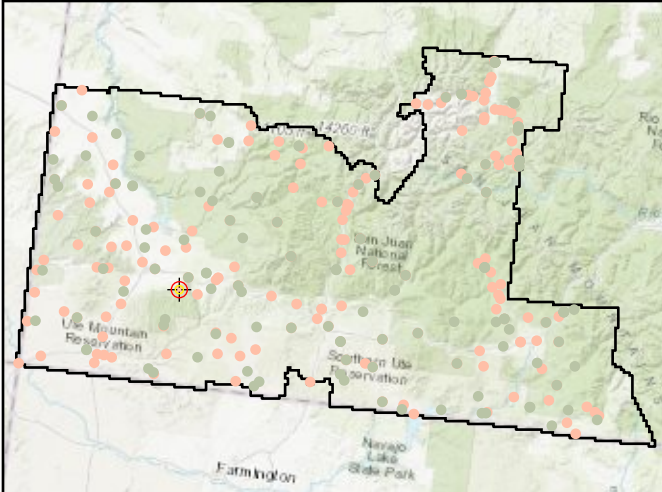
1st Return

Dz	1.16 cm
Density	9.66 ppsm
Nearest	0.00 m
Slope	16.73°

Ground

Dz	1.16 cm
Density	7.36 ppsm
Nearest	0.00 m
Slope	16.73°

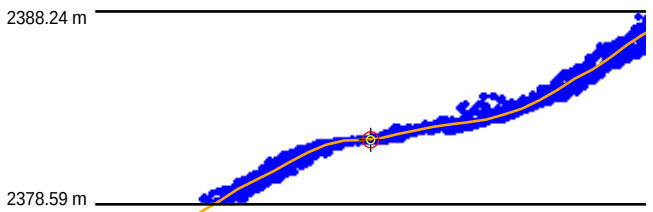
Project Context



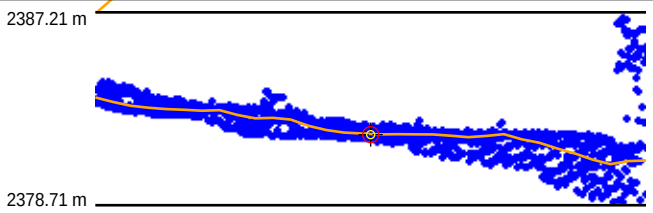
World Imagery



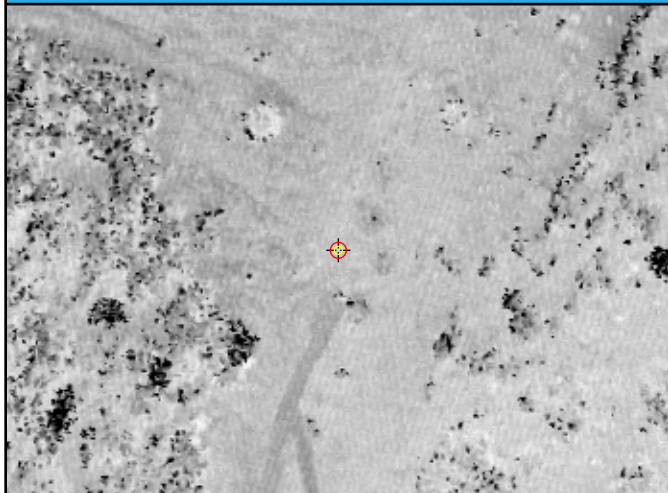
Cross Section - Northwest to Southeast



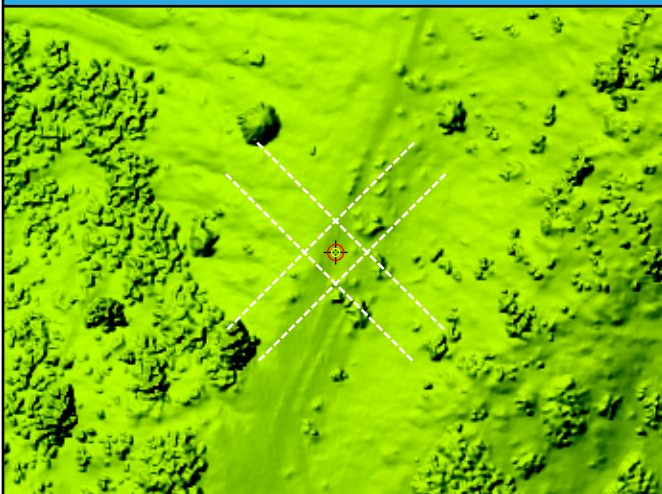
Cross Section - Northeast to Southwest



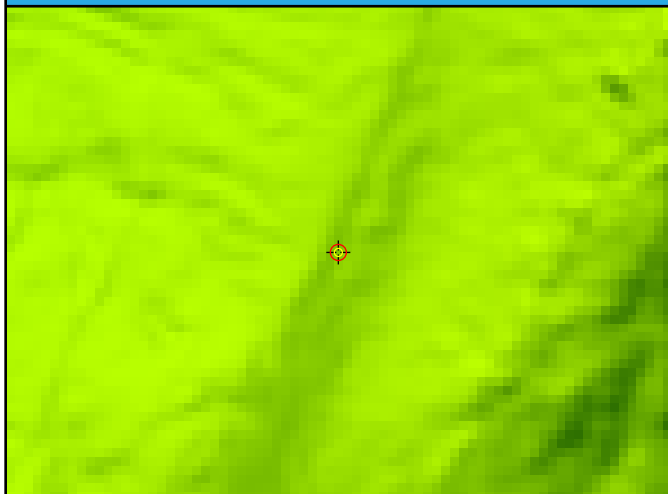
Intensity



1st Return TIN



DEM



BE130

General

Name	BE130
Type	NVA
Known Z	2668.45 m
DEM Dz	3.37 cm

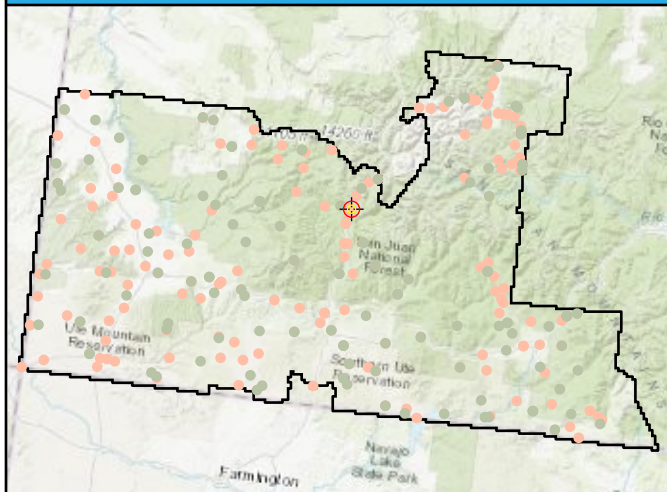
1st Return

Dz	3.43 cm
Density	5.34 ppsm
Nearest	0.16 m
Slope	1.43°

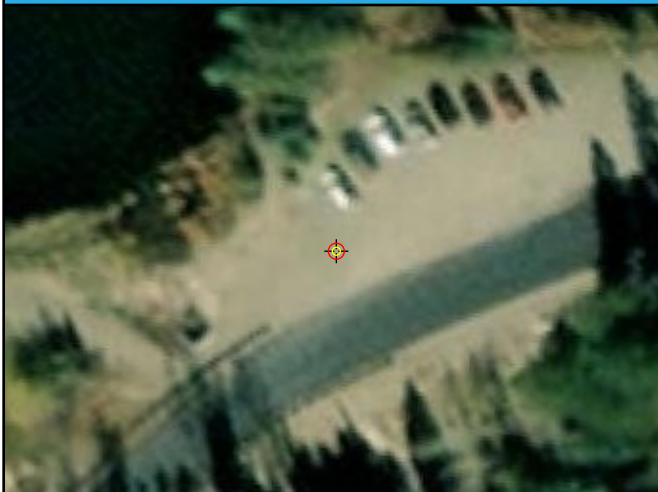
Ground

Dz	3.43 cm
Density	5.13 ppsm
Nearest	0.16 m
Slope	1.43°

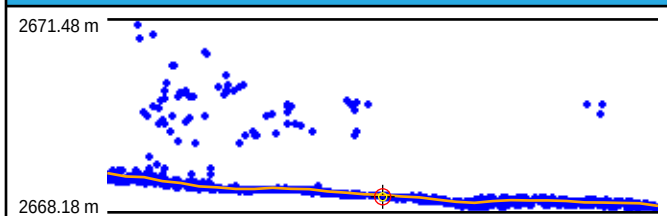
Project Context



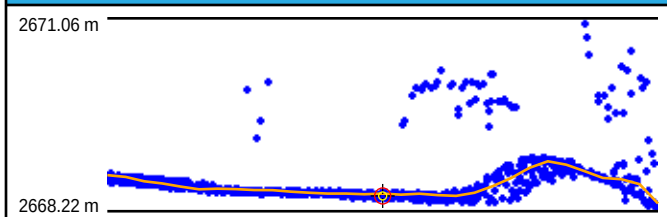
World Imagery



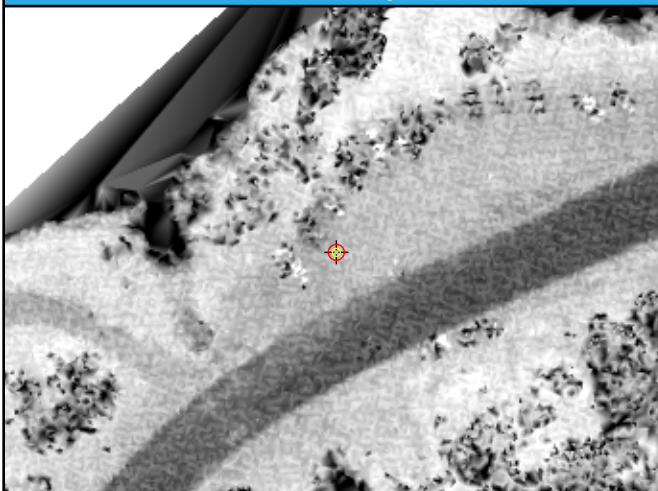
Cross Section - North to South



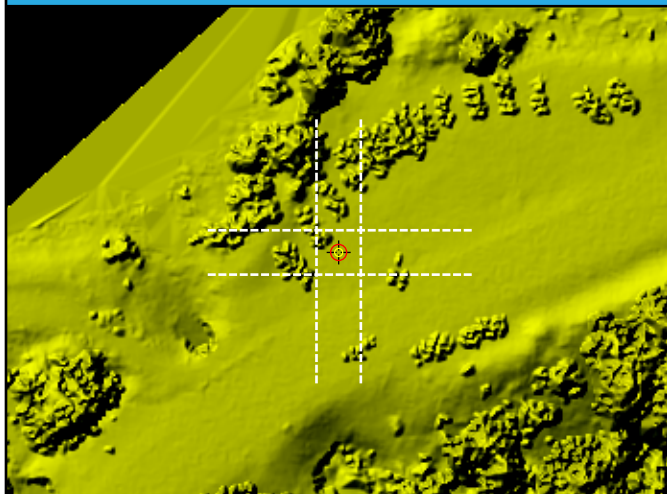
Cross Section - East to West



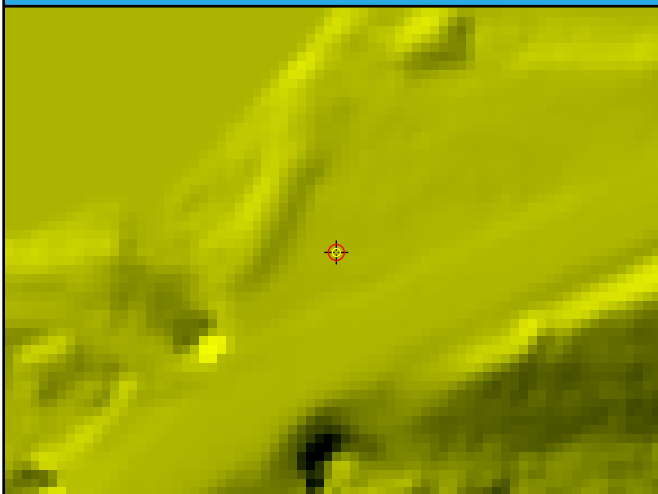
Intensity



1st Return TIN



DEM



BE131

General

Name	BE131
Type	NVA
Known Z	1547.44 m
DEM Dz	-3.23 cm

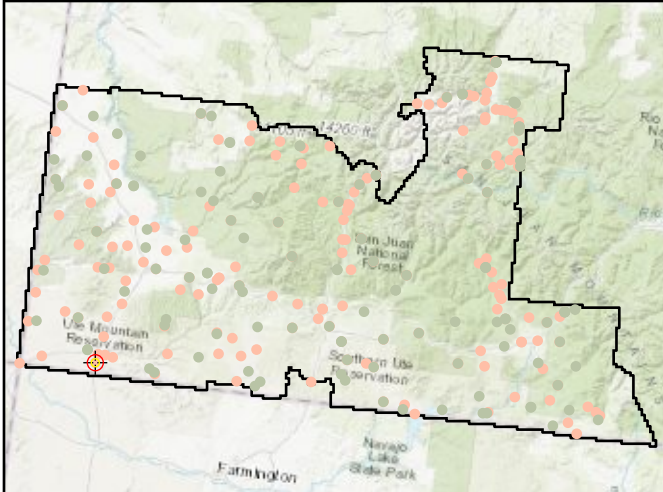
1st Return

Dz	-3.33 cm
Density	3.29 ppsm
Nearest	0.09 m
Slope	1.82°

Ground

Dz	-3.33 cm
Density	3.11 ppsm
Nearest	0.09 m
Slope	1.82°

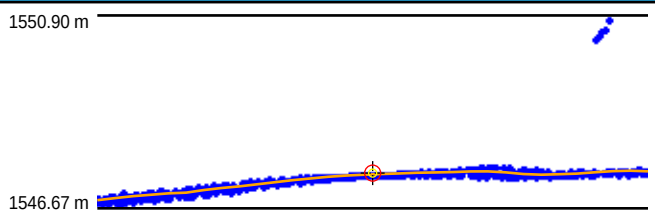
Project Context



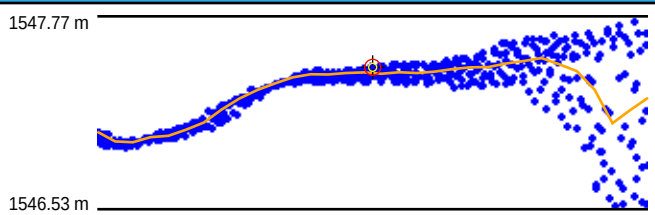
World Imagery



Cross Section - Southwest to Northeast



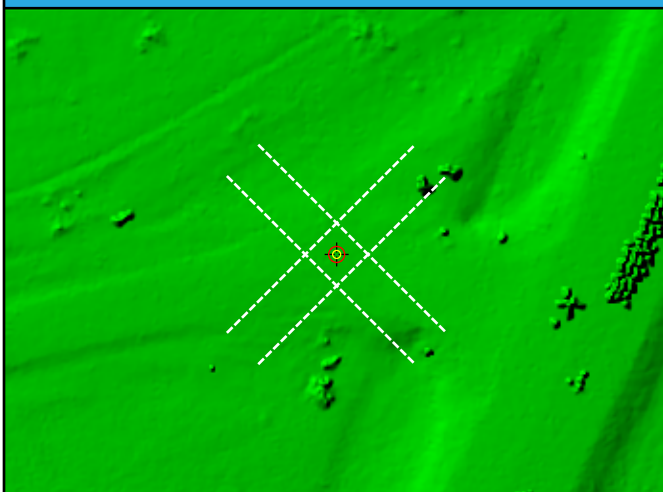
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE132

General

Name	BE132
Type	NVA
Known Z	2964.11 m
DEM Dz	-3.07 cm

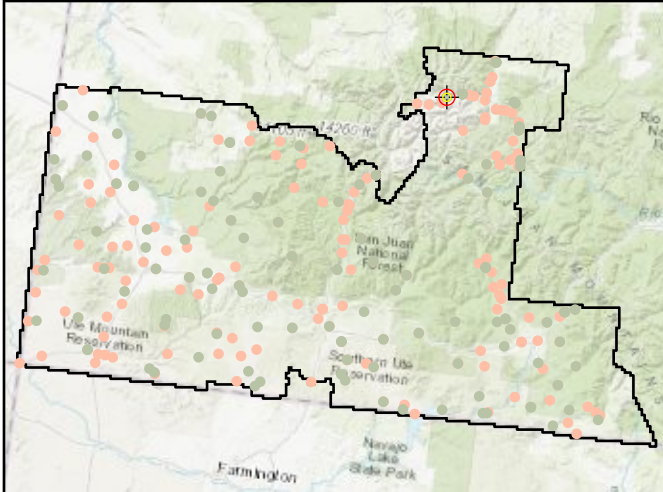
1st Return

Dz	1.00 cm
Density	9.94 ppsm
Nearest	0.12 m
Slope	3.15°

Ground

Dz	-3.44 cm
Density	7.29 ppsm
Nearest	0.25 m
Slope	3.15°

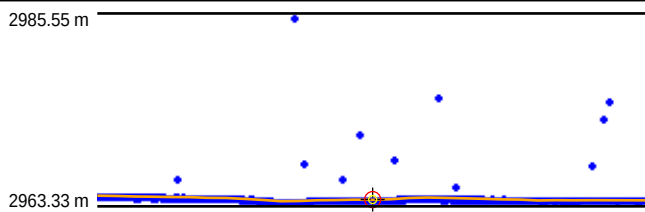
Project Context



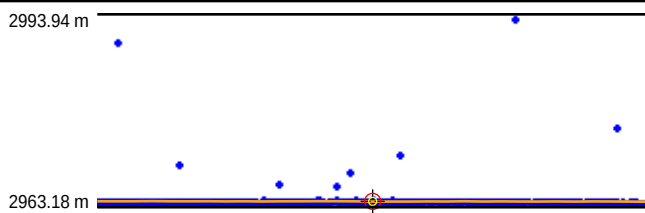
World Imagery



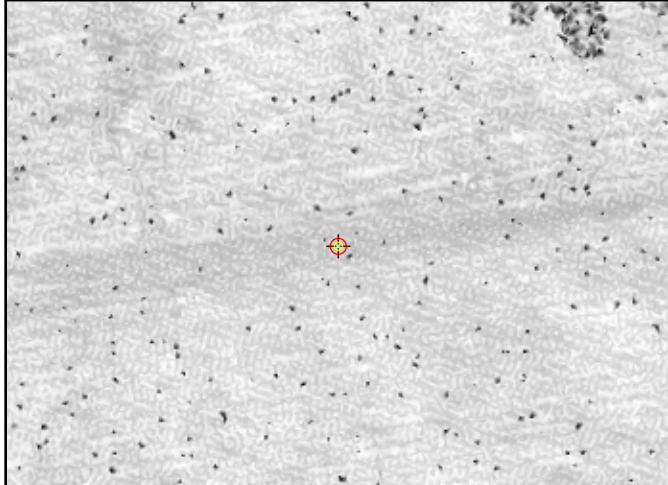
Cross Section - North to South



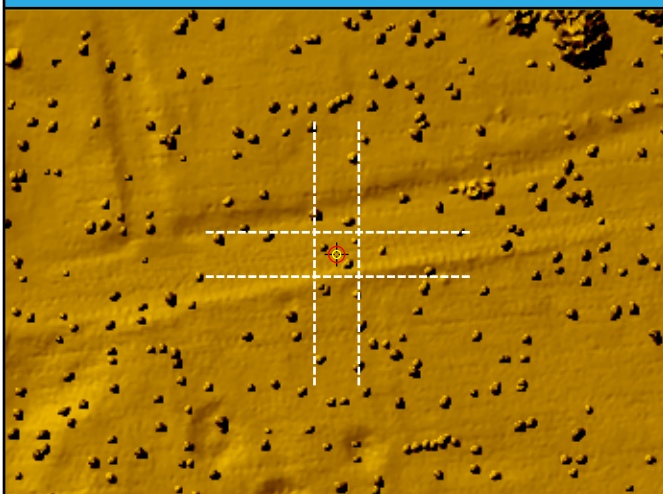
Cross Section - East to West



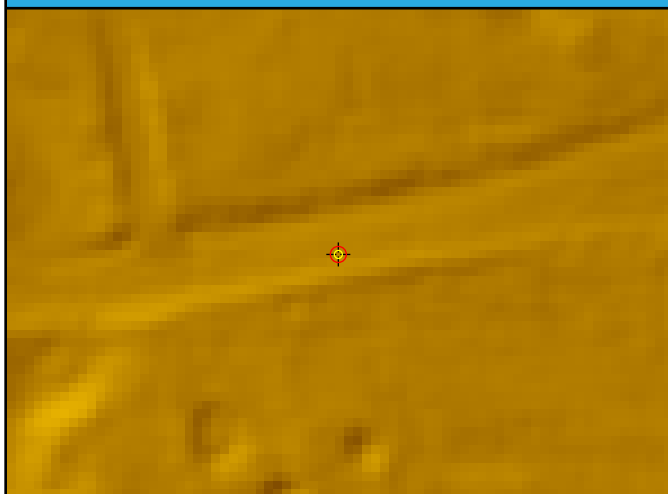
Intensity



1st Return TIN



DEM



BE133

General

Name	BE133
Type	NVA
Known Z	3241.91 m
DEM Dz	-4.01 cm

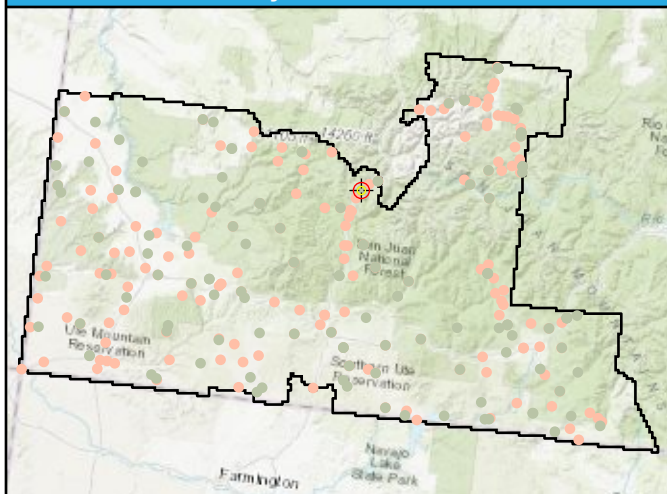
1st Return

Dz	-4.15 cm
Density	4.56 ppsm
Nearest	0.30 m
Slope	5.43°

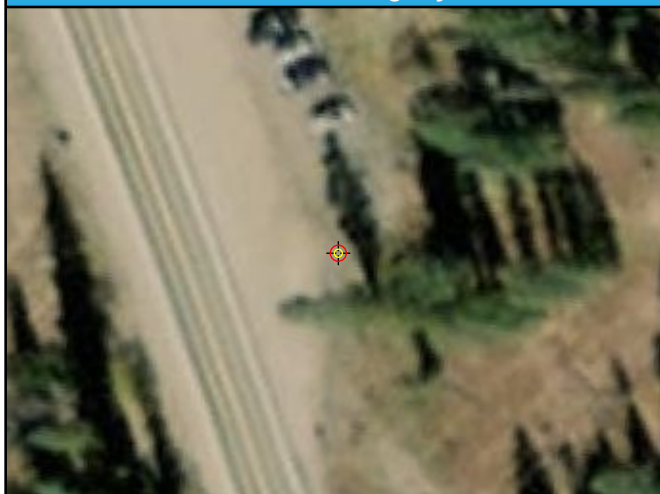
Ground

Dz	-4.15 cm
Density	4.42 ppsm
Nearest	0.30 m
Slope	5.43°

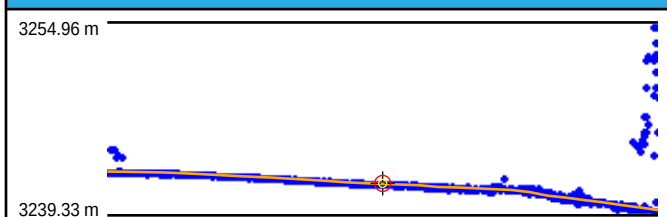
Project Context



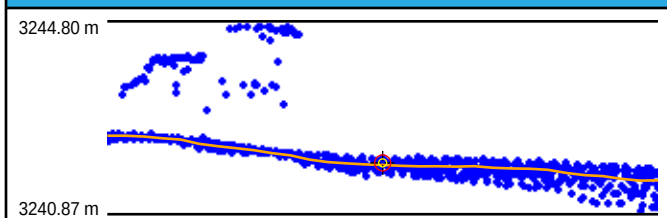
World Imagery



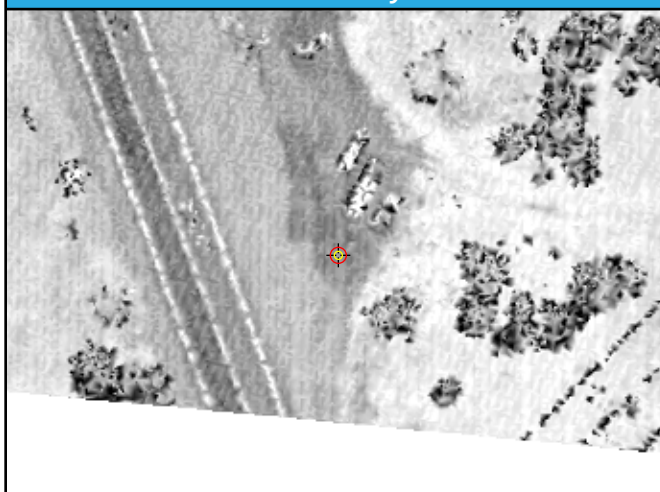
Cross Section - West to East



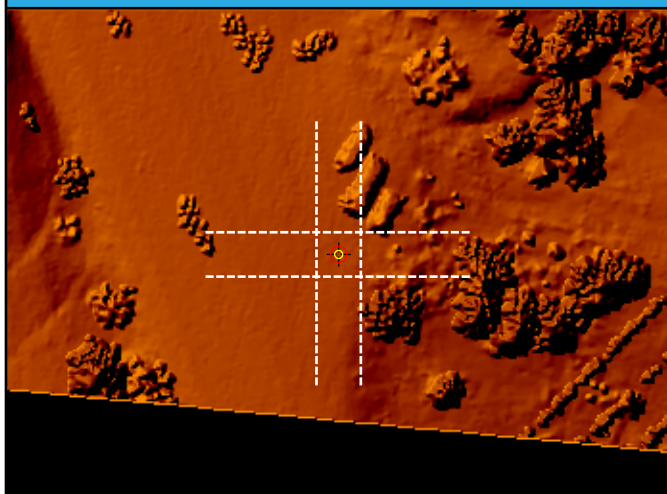
Cross Section - North to South



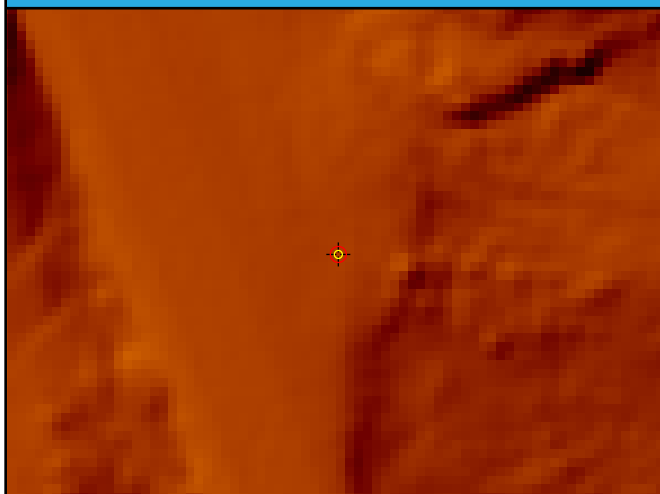
Intensity



1st Return TIN



DEM



BE134

General

Name	BE134
Type	NVA
Known Z	2405.85 m
DEM Dz	-4.97 cm

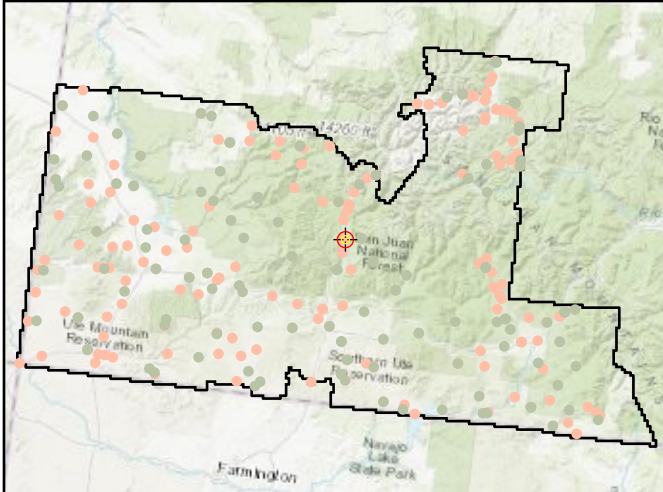
1st Return

Dz	-3.86 cm
Density	5.52 ppsm
Nearest	0.05 m
Slope	0.61°

Ground

Dz	-3.86 cm
Density	5.52 ppsm
Nearest	0.05 m
Slope	0.61°

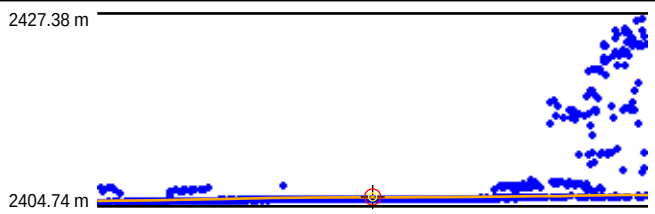
Project Context



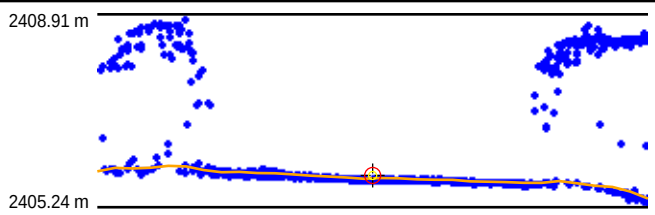
World Imagery



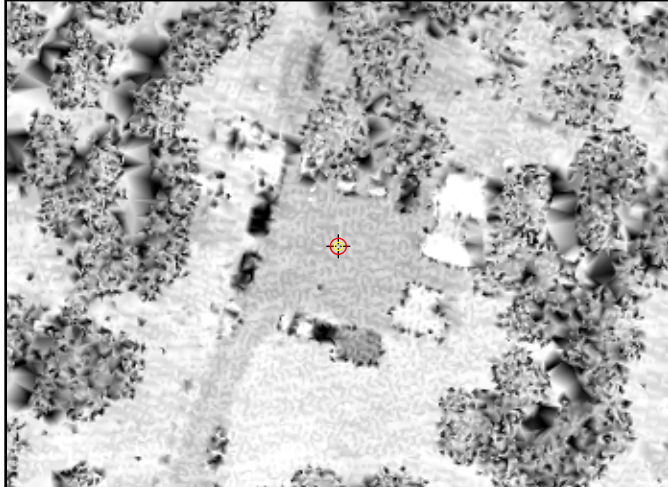
Cross Section - Southwest to Northeast



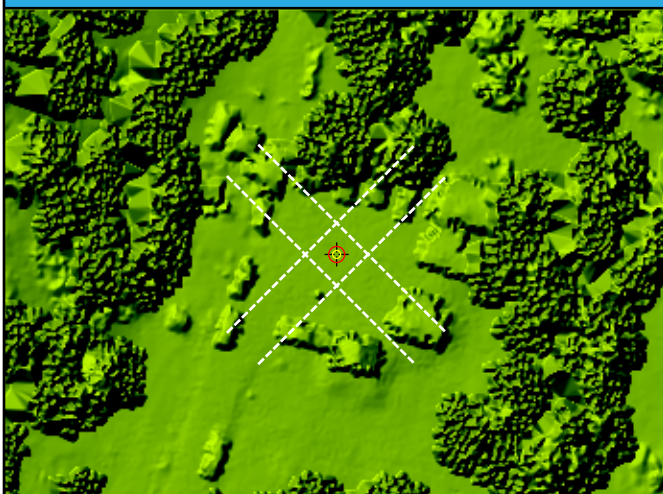
Cross Section - Northwest to Southeast



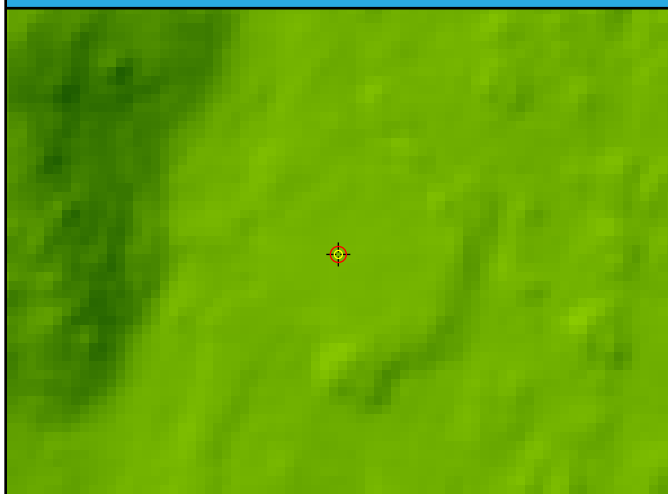
Intensity



1st Return TIN



DEM



BE135

General

Name	BE135
Type	NVA
Known Z	2084.38 m
DEM Dz	-3.84 cm

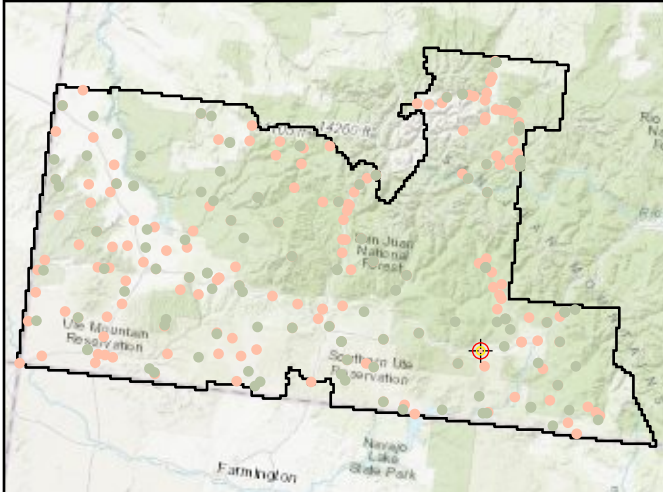
1st Return

Dz	-2.96 cm
Density	3.61 ppsm
Nearest	0.26 m
Slope	2.29°

Ground

Dz	-2.96 cm
Density	3.40 ppsm
Nearest	0.26 m
Slope	2.29°

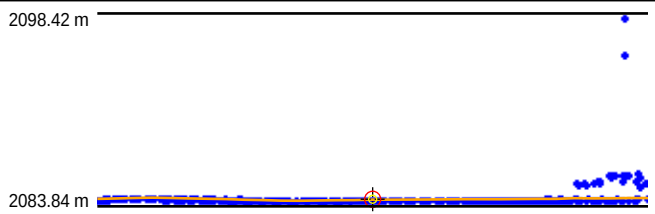
Project Context



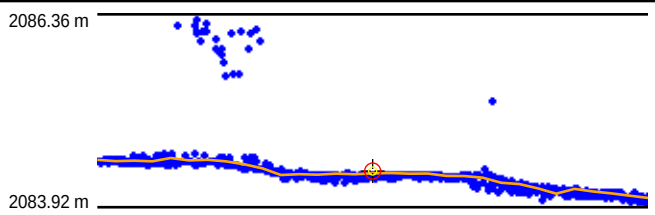
World Imagery



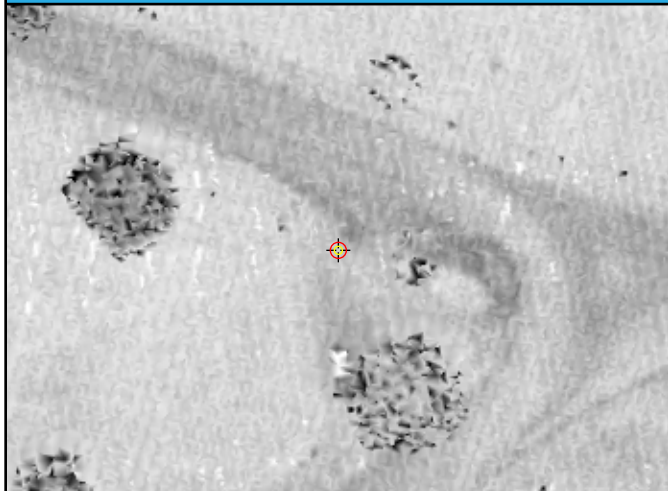
Cross Section - North to South



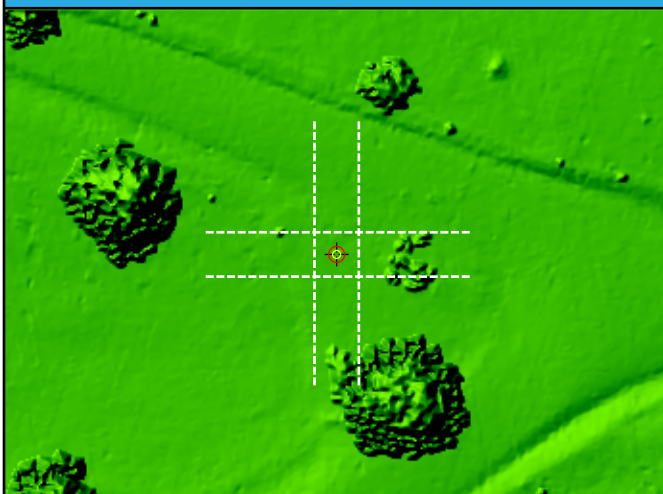
Cross Section - East to West



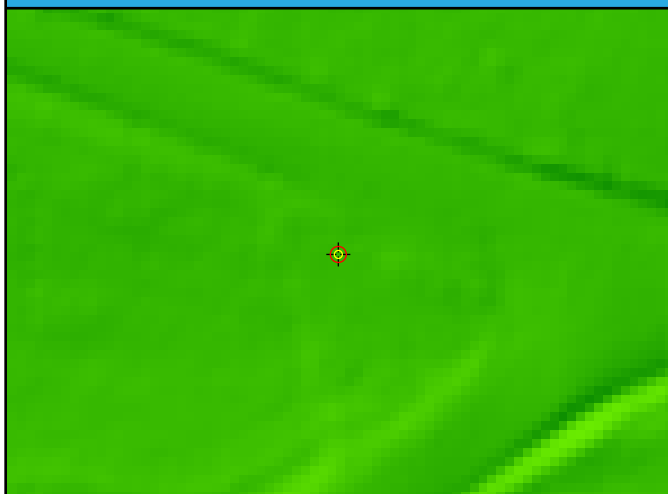
Intensity



1st Return TIN



DEM



BE136

General

Name	BE136
Type	NVA
Known Z	1997.77 m
DEM Dz	-2.63 cm

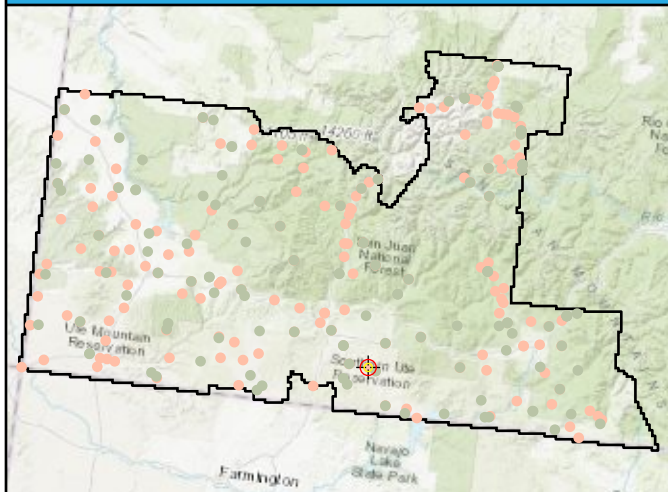
1st Return

Dz	-2.43 cm
Density	5.66 ppsm
Nearest	0.11 m
Slope	3.04°

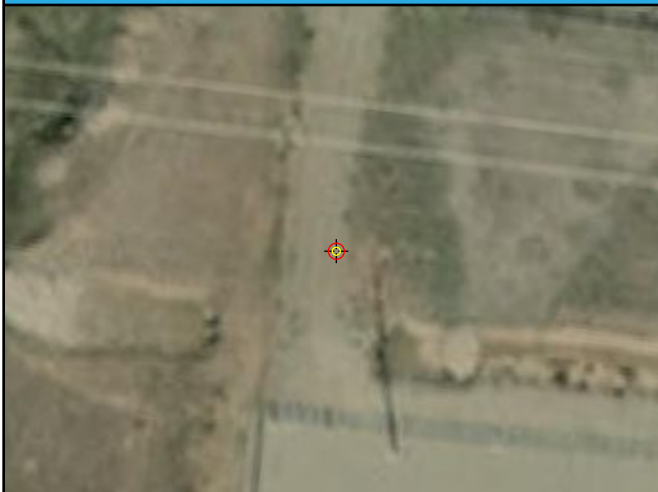
Ground

Dz	-2.70 cm
Density	4.77 ppsm
Nearest	0.11 m
Slope	3.04°

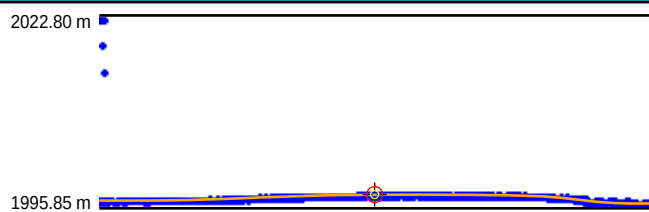
Project Context



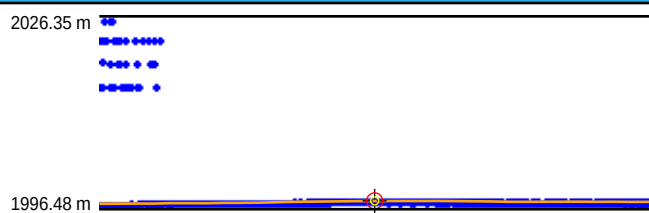
World Imagery



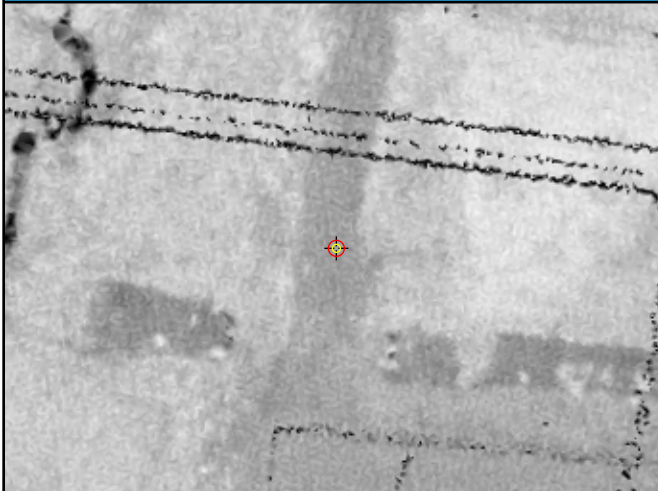
Cross Section - Northwest to Southeast



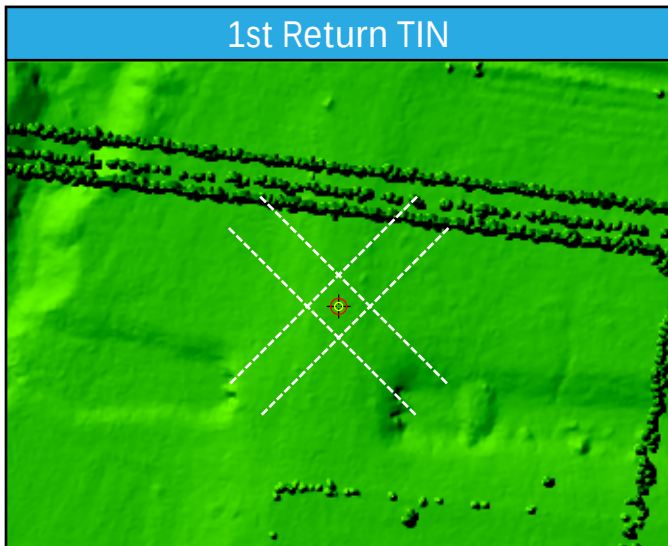
Cross Section - Northeast to Southwest



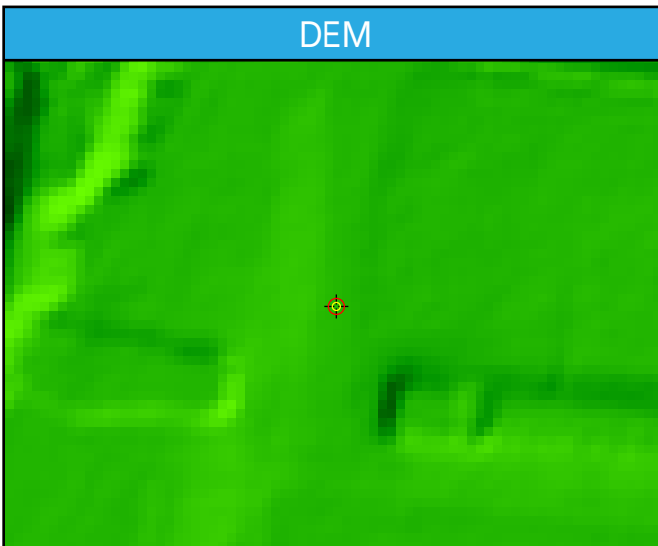
Intensity



1st Return TIN



DEM



BE137

General

Name	BE137
Type	NVA
Known Z	1595.62 m
DEM Dz	-0.15 cm

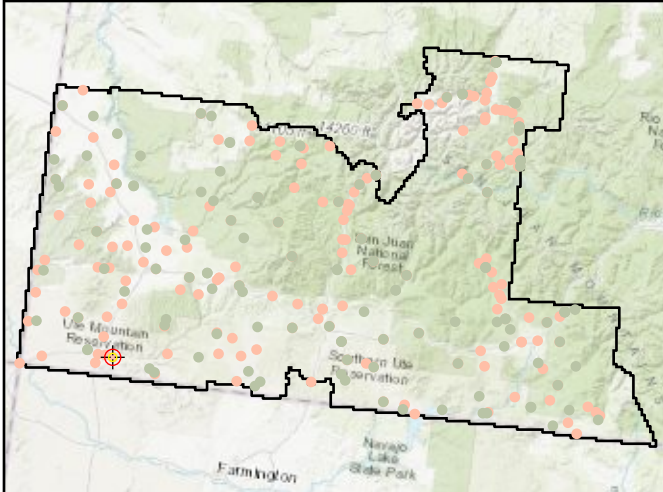
1st Return

Dz	-0.32 cm
Density	3.29 ppsm
Nearest	0.15 m
Slope	5.99°

Ground

Dz	-0.32 cm
Density	3.25 ppsm
Nearest	0.15 m
Slope	5.99°

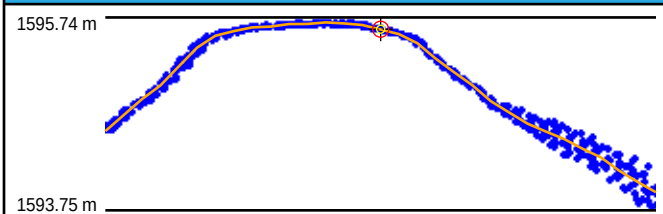
Project Context



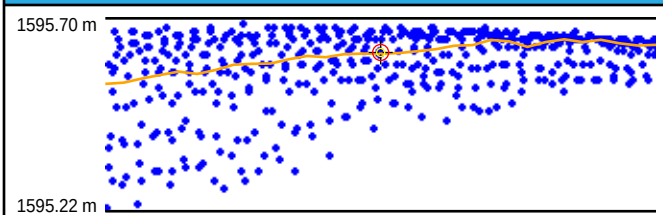
World Imagery



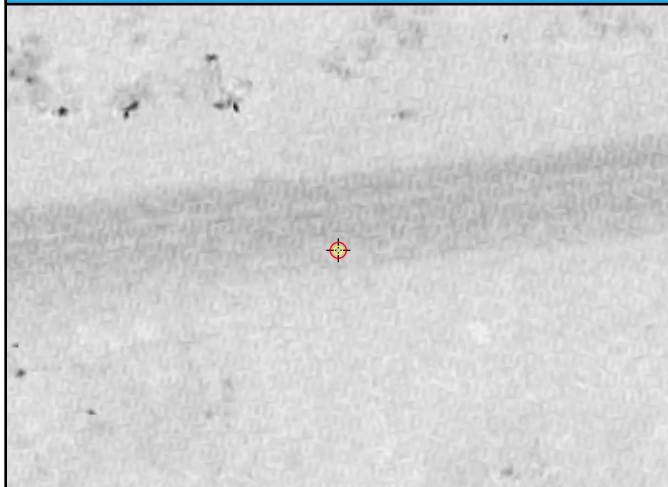
Cross Section - North to South



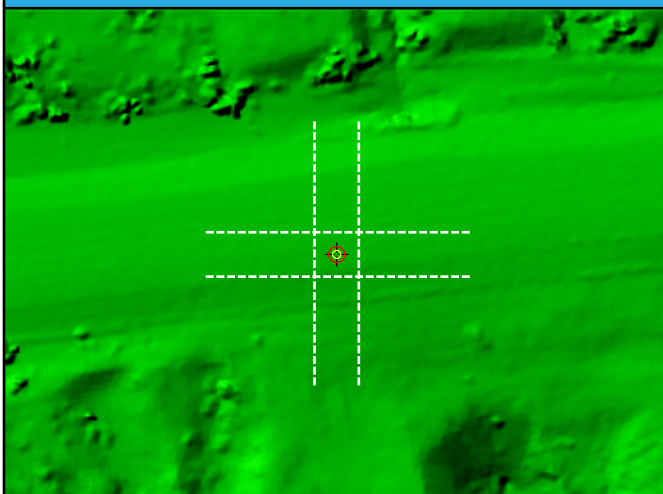
Cross Section - East to West



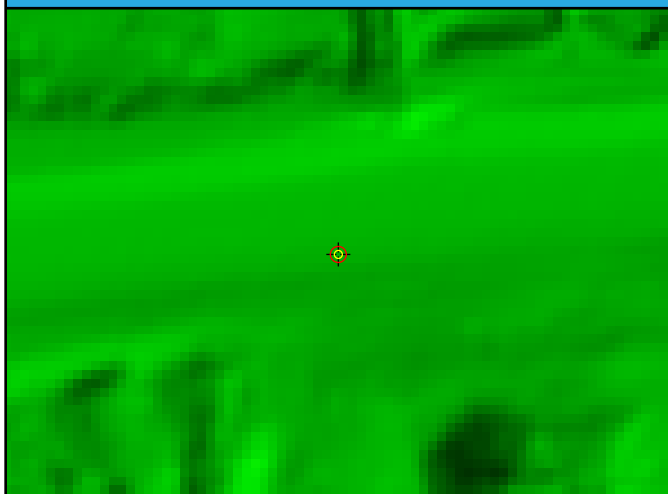
Intensity



1st Return TIN



DEM



BE138

General

Name	BE138
Type	NVA
Known Z	2322.19 m
DEM Dz	-0.49 cm

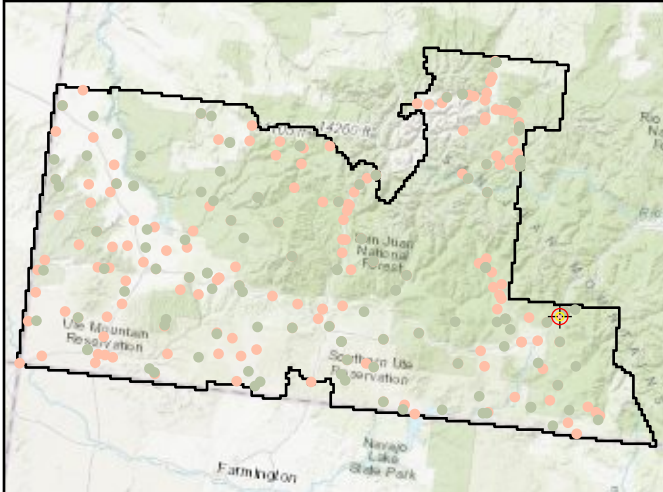
1st Return

Dz	-1.07 cm
Density	5.59 ppsm
Nearest	0.25 m
Slope	1.15°

Ground

Dz	-1.07 cm
Density	5.38 ppsm
Nearest	0.25 m
Slope	1.15°

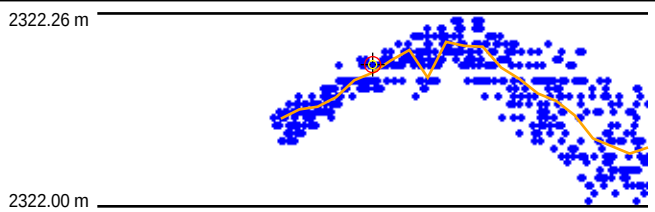
Project Context



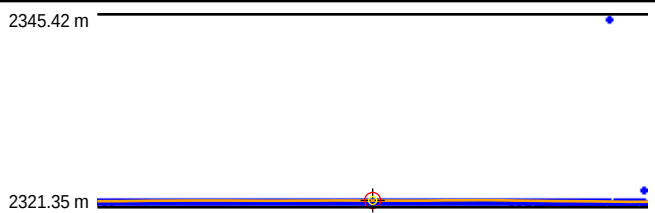
World Imagery



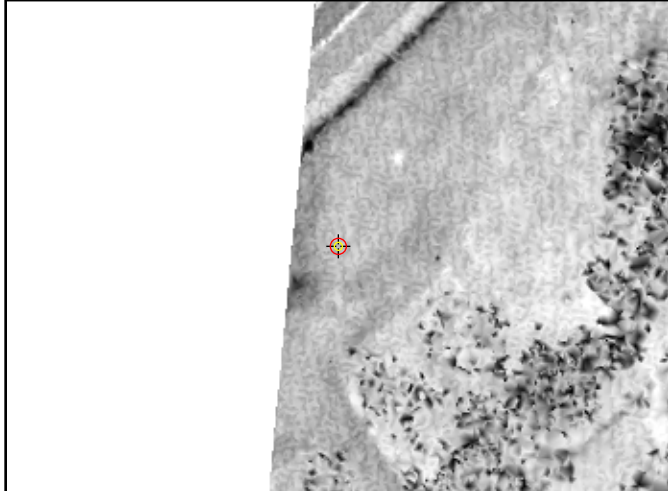
Cross Section - West to East



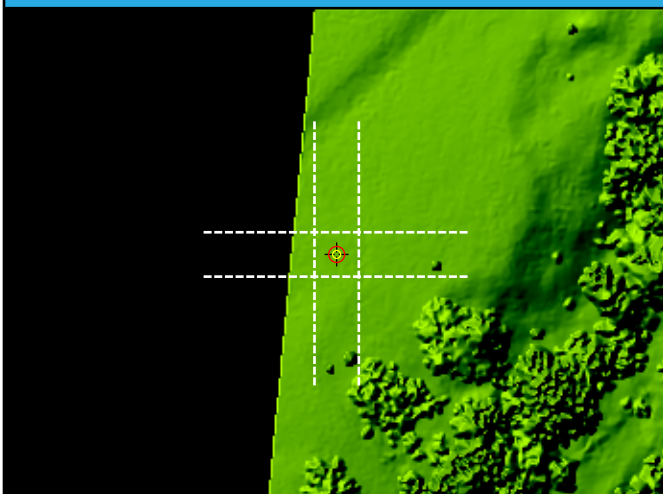
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE139

General

Name	BE139
Type	NVA
Known Z	2391.02 m
DEM Dz	-0.92 cm

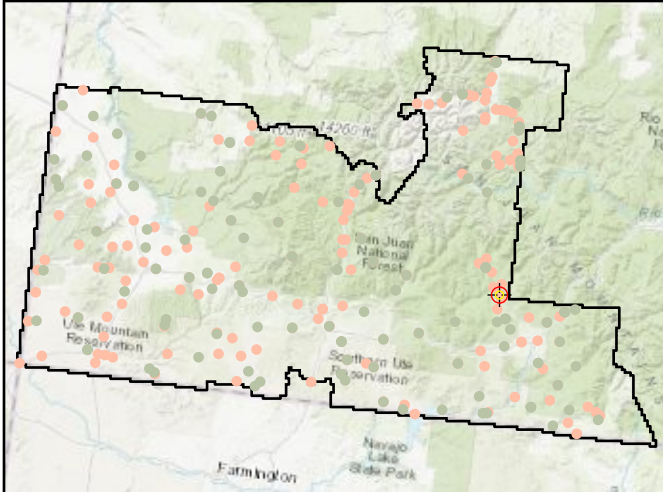
1st Return

Dz	-0.04 cm
Density	4.28 ppsm
Nearest	0.24 m
Slope	4.25°

Ground

Dz	-0.04 cm
Density	4.14 ppsm
Nearest	0.24 m
Slope	4.25°

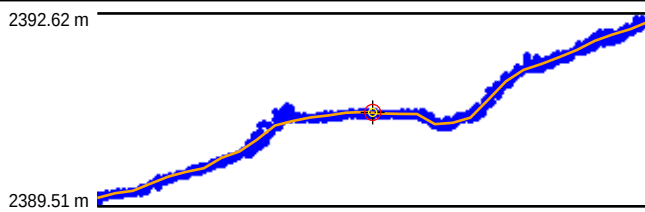
Project Context



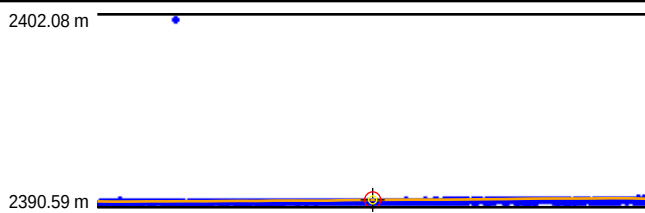
World Imagery



Cross Section - Northwest to Southeast



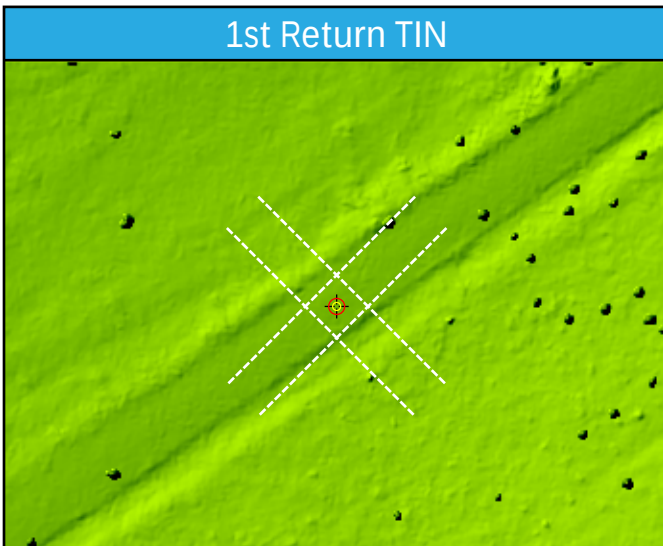
Cross Section - Northeast to Southwest



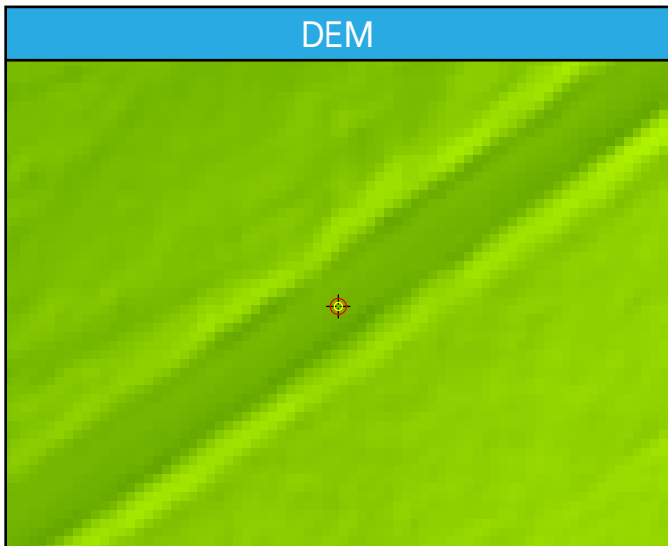
Intensity



1st Return TIN



DEM



BE140

General

Name	BE140
Type	NVA
Known Z	1778.89 m
DEM Dz	1.62 cm

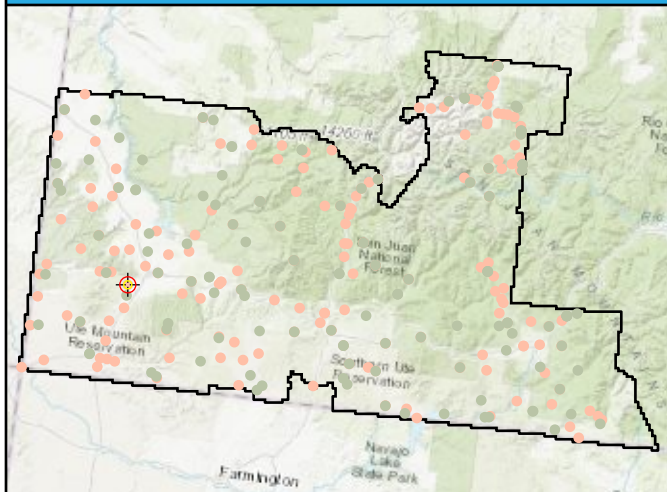
1st Return

Dz	3.62 cm
Density	6.26 ppsm
Nearest	0.02 m
Slope	2.63°

Ground

Dz	3.62 cm
Density	5.20 ppsm
Nearest	0.02 m
Slope	2.43°

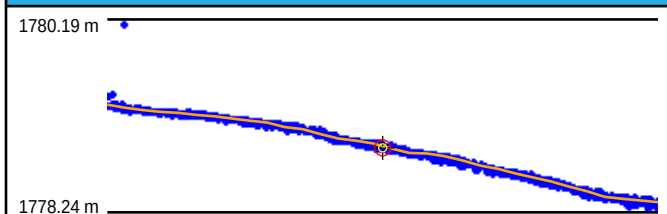
Project Context



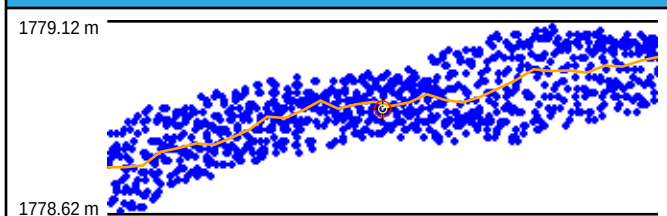
World Imagery



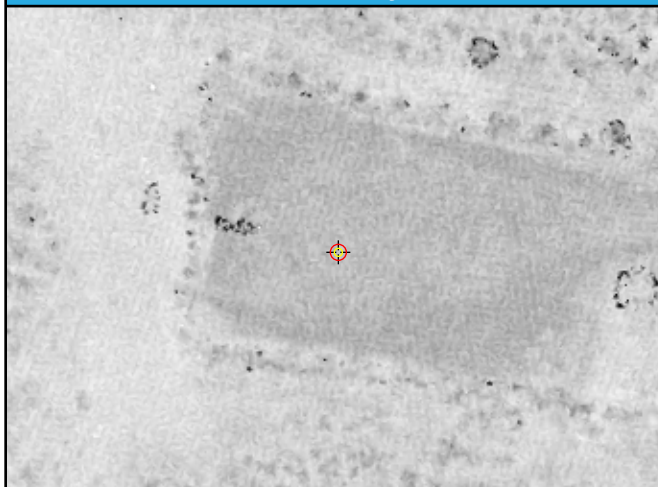
Cross Section - Southwest to Northeast



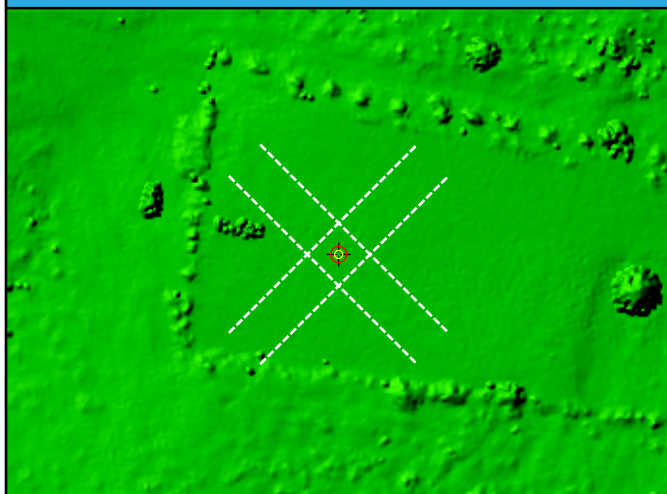
Cross Section - Northwest to Southeast



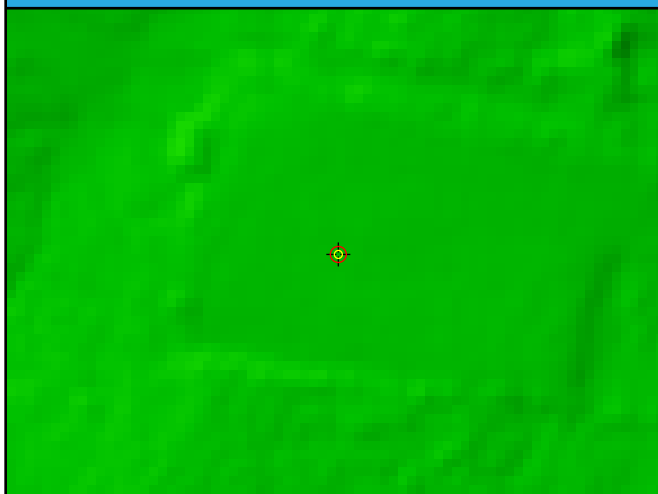
Intensity



1st Return TIN



DEM



BE141

General

Name	BE141
Type	NVA
Known Z	2390.76 m
DEM Dz	3.01 cm

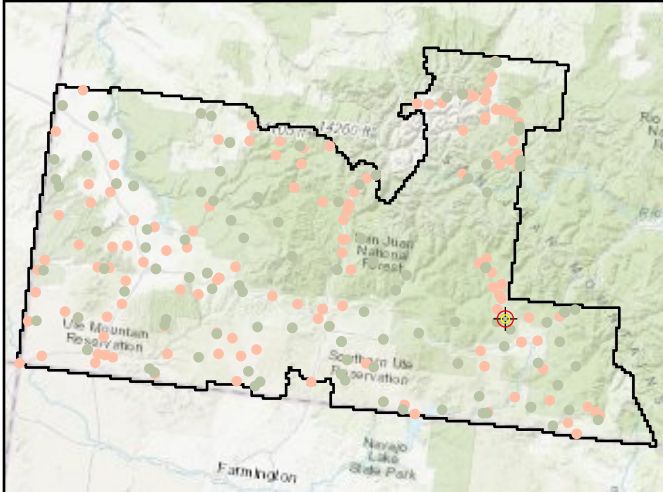
1st Return

Dz	2.17 cm
Density	6.61 ppsm
Nearest	0.24 m
Slope	3.44°

Ground

Dz	2.17 cm
Density	6.54 ppsm
Nearest	0.24 m
Slope	3.44°

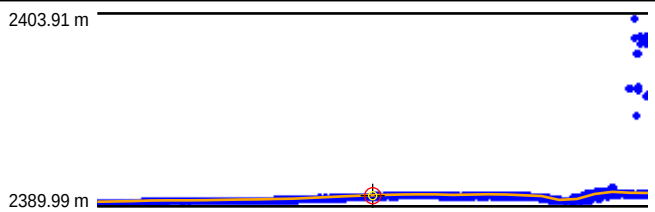
Project Context



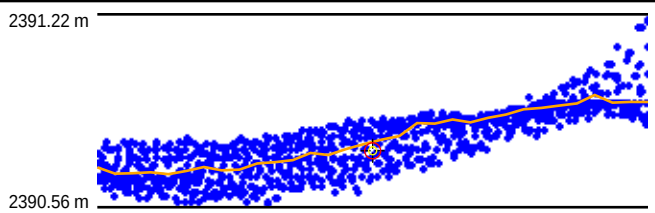
World Imagery



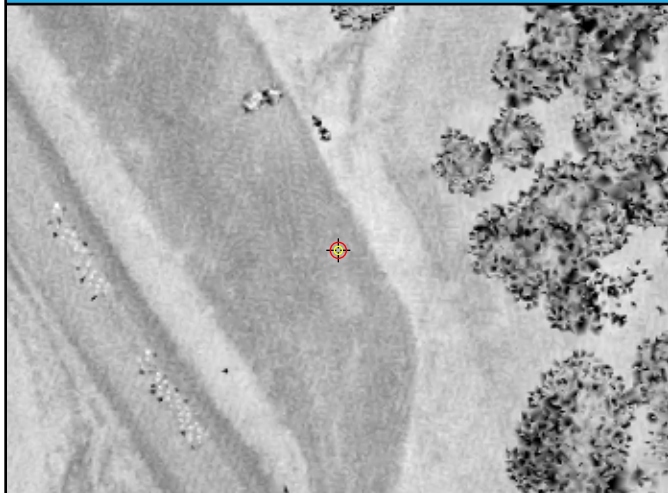
Cross Section - Southwest to Northeast



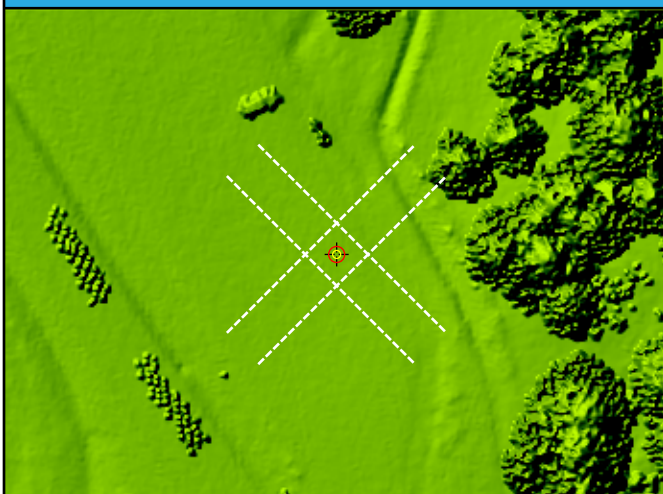
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE142

General

Name	BE142
Type	NVA
Known Z	1478.27 m
DEM Dz	-2.17 cm

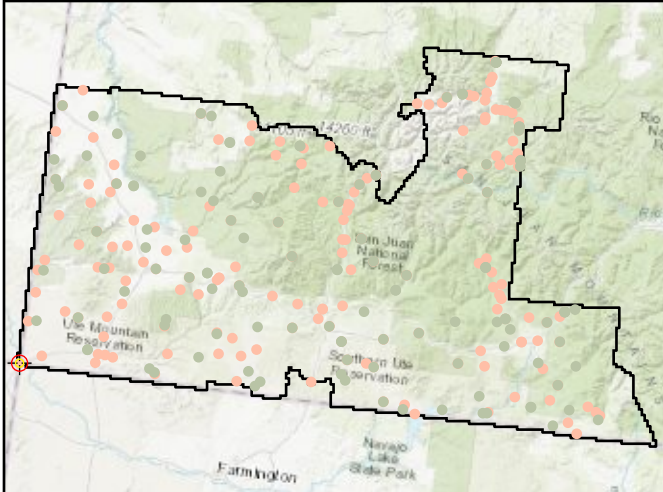
1st Return

Dz	-1.88 cm
Density	5.34 ppsm
Nearest	0.20 m
Slope	1.43°

Ground

Dz	-1.88 cm
Density	4.95 ppsm
Nearest	0.20 m
Slope	1.43°

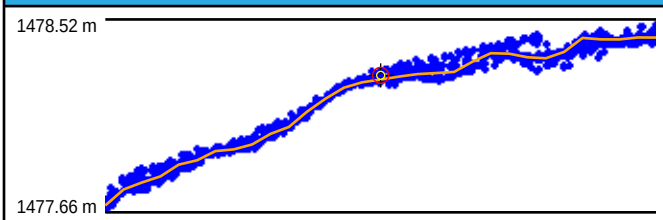
Project Context



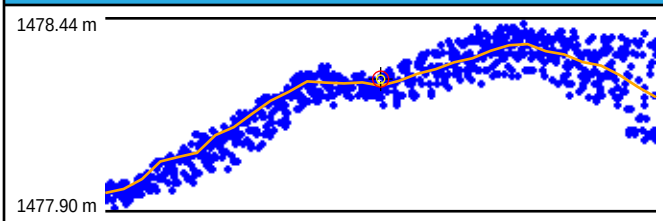
World Imagery



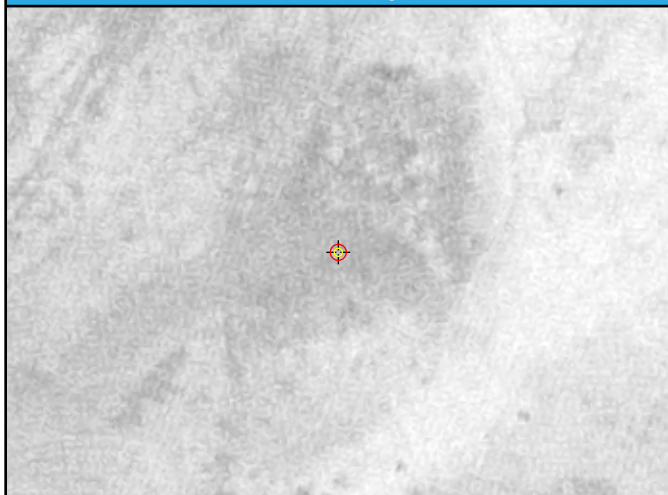
Cross Section - North to South



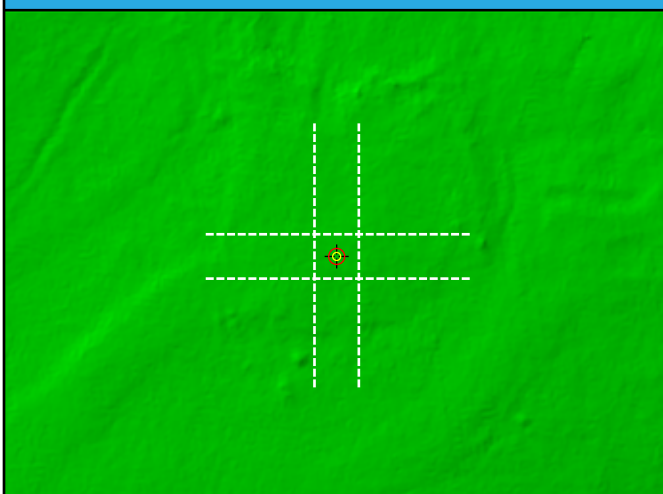
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE143

General

Name	BE143
Type	NVA
Known Z	2613.06 m
DEM Dz	-1.93 cm

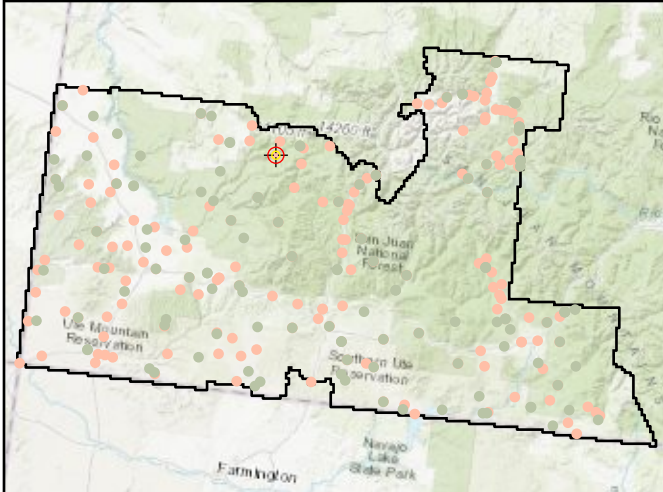
1st Return

Dz	-1.73 cm
Density	5.20 ppsm
Nearest	0.14 m
Slope	2.29°

Ground

Dz	-1.73 cm
Density	5.16 ppsm
Nearest	0.14 m
Slope	2.29°

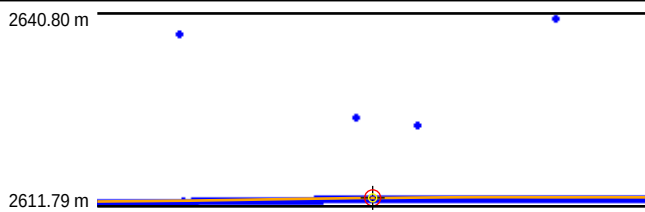
Project Context



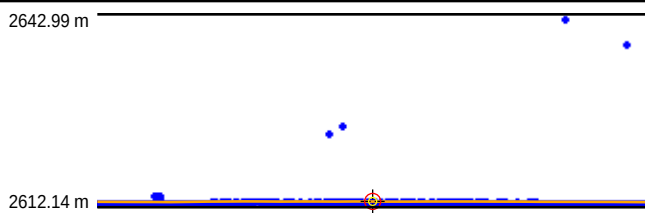
World Imagery



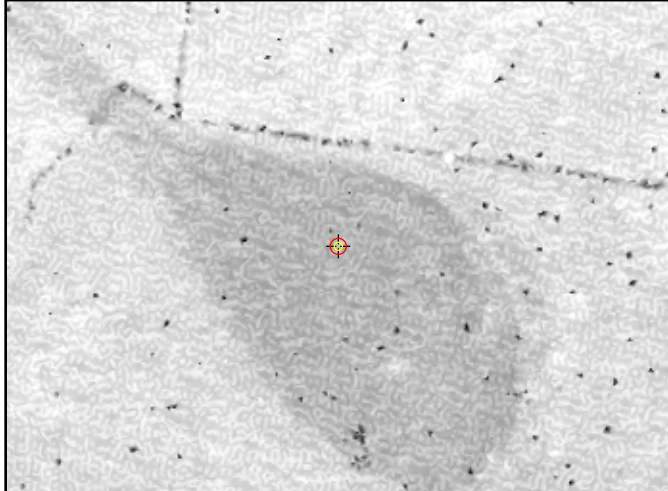
Cross Section - West to East



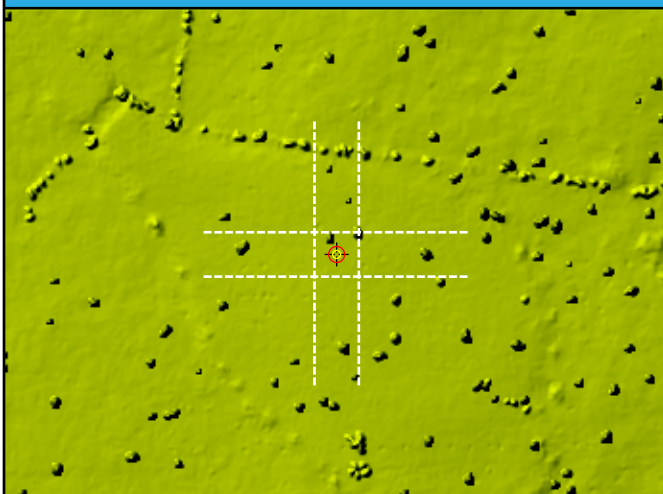
Cross Section - North to South



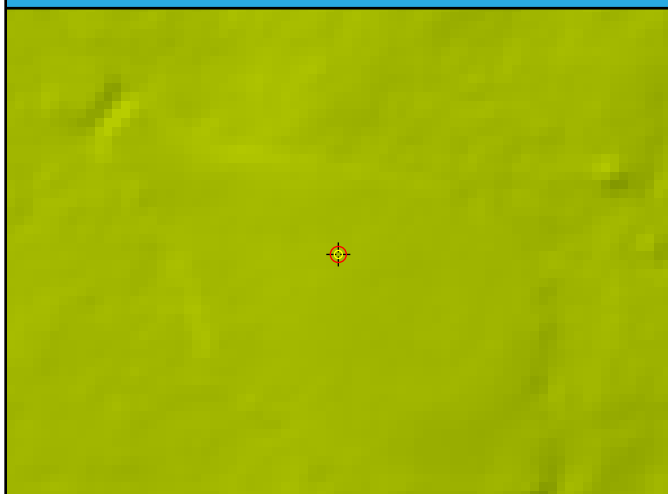
Intensity



1st Return TIN



DEM



BE144

General

Name	BE144
Type	NVA
Known Z	1867.72 m
DEM Dz	-1.42 cm

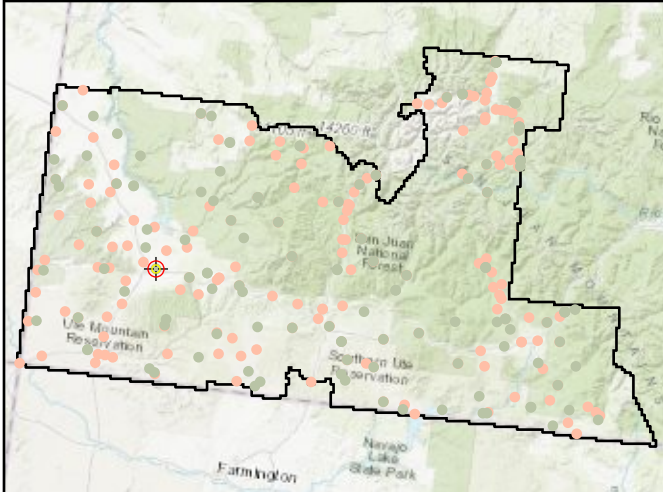
1st Return

Dz	-1.20 cm
Density	6.40 ppsm
Nearest	0.13 m
Slope	6.45°

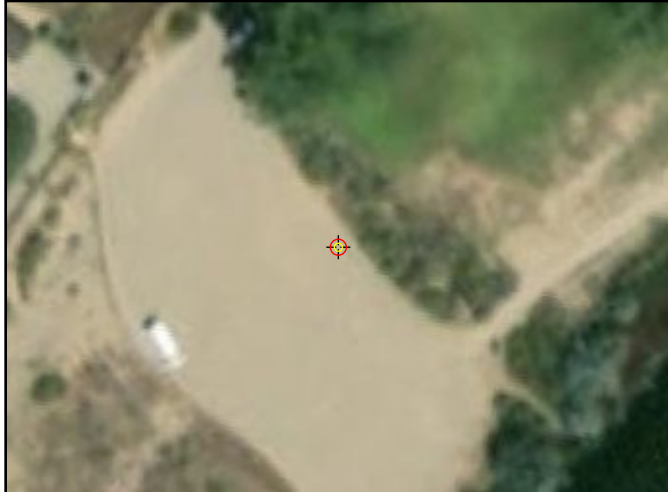
Ground

Dz	-1.84 cm
Density	5.09 ppsm
Nearest	0.14 m
Slope	6.45°

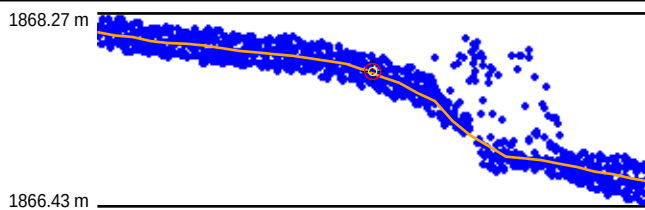
Project Context



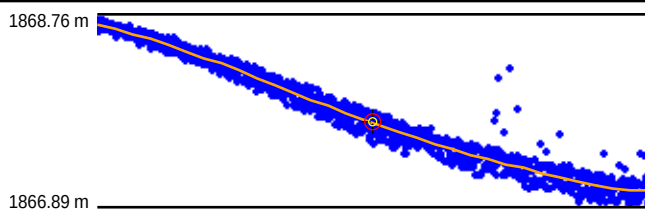
World Imagery



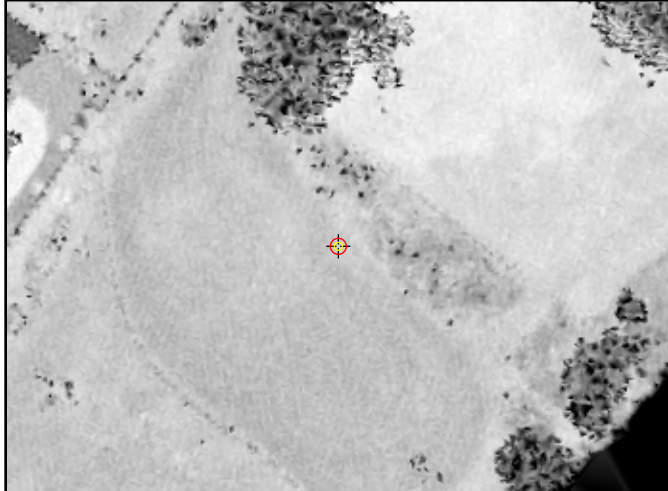
Cross Section - Southwest to Northeast



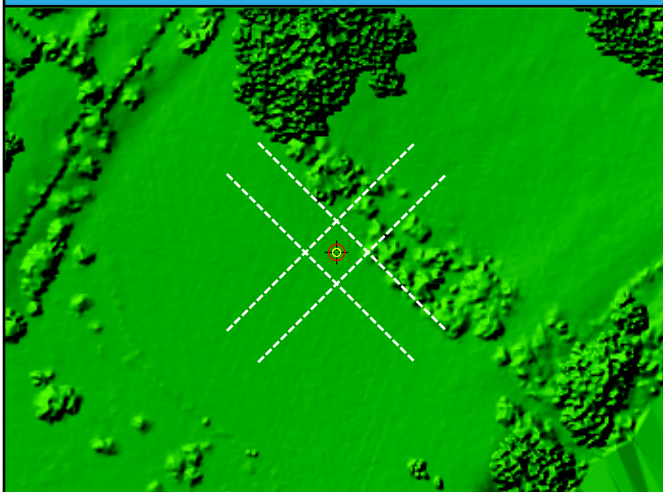
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE145

General

Name	BE145
Type	NVA
Known Z	2696.76 m
DEM Dz	-3.50 cm

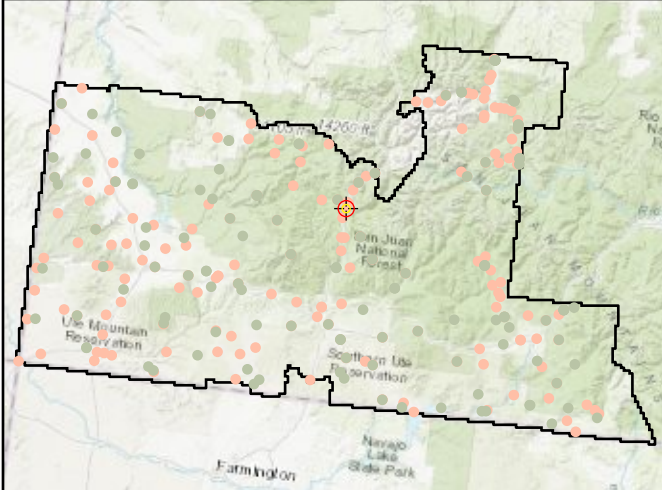
1st Return

Dz	-3.95 cm
Density	4.95 ppsm
Nearest	0.34 m
Slope	0.86°

Ground

Dz	-4.07 cm
Density	5.31 ppsm
Nearest	0.34 m
Slope	0.86°

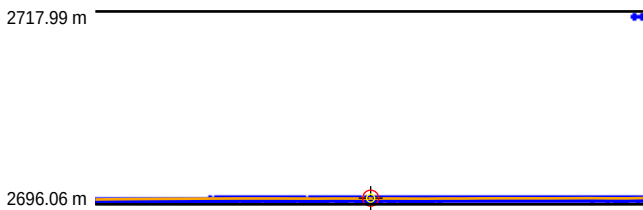
Project Context



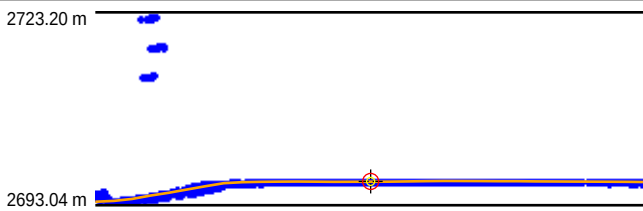
World Imagery



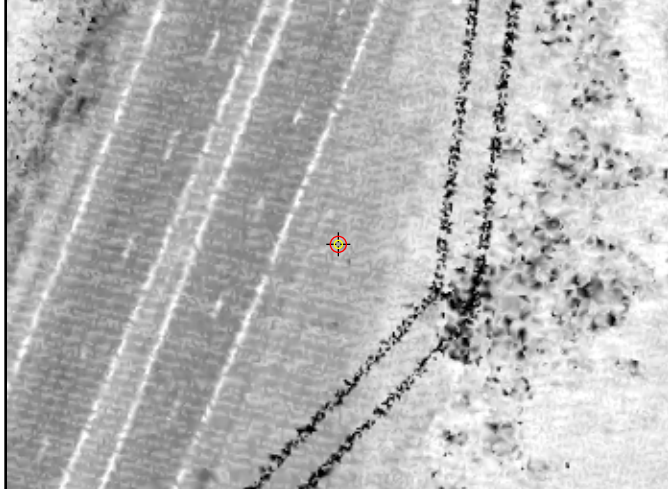
Cross Section - North to South



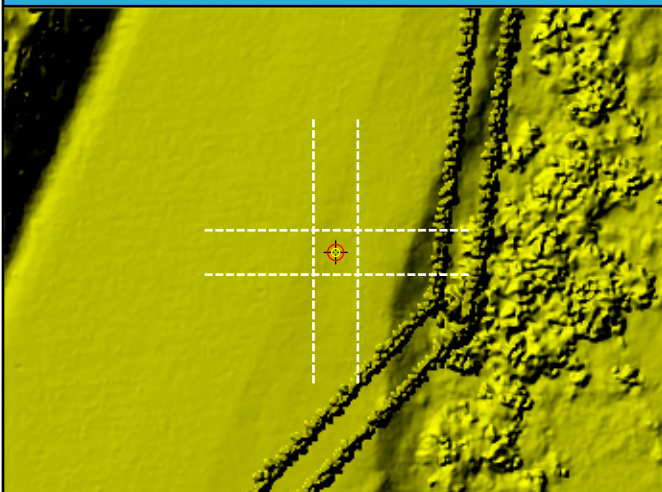
Cross Section - East to West



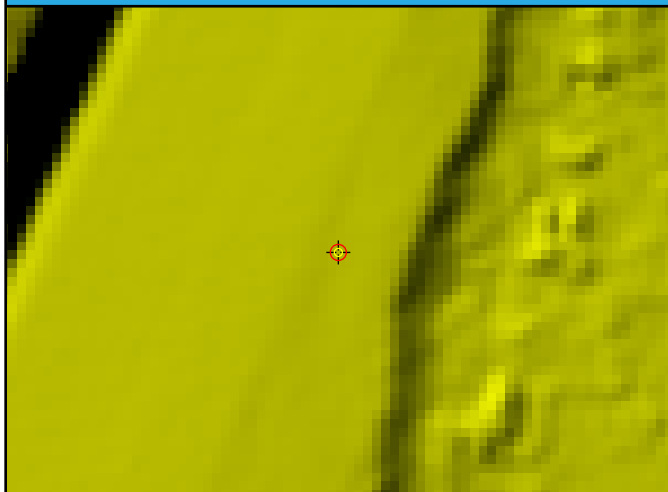
Intensity



1st Return TIN



DEM



BE146

General

Name	BE146
Type	NVA
Known Z	1847.43 m
DEM Dz	-1.08 cm

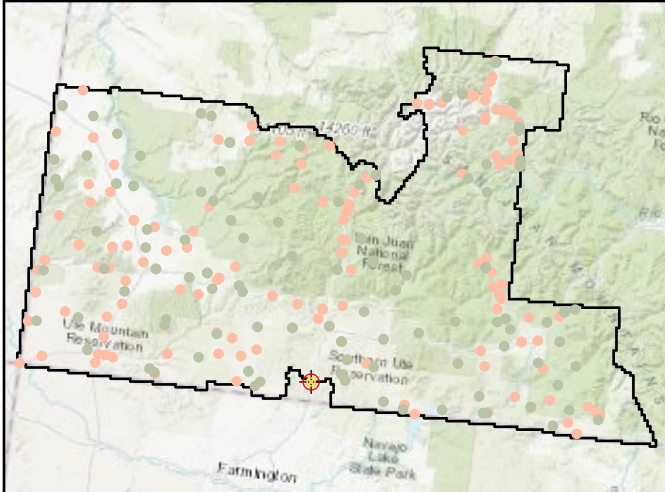
1st Return

Dz	-0.77 cm
Density	3.18 ppsm
Nearest	0.34 m
Slope	3.72°

Ground

Dz	-0.77 cm
Density	2.79 ppsm
Nearest	0.34 m
Slope	3.04°

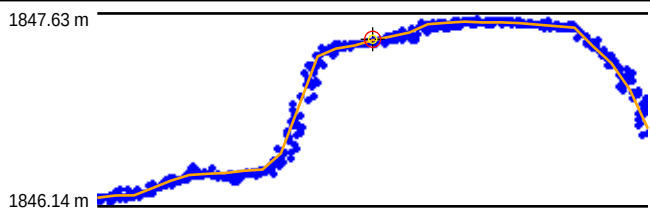
Project Context



World Imagery



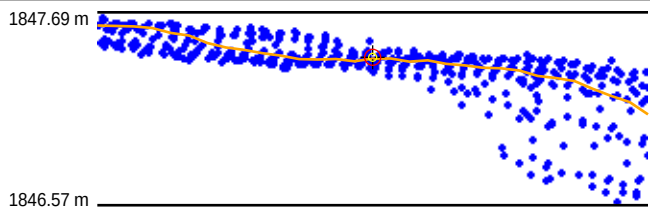
Cross Section - West to East



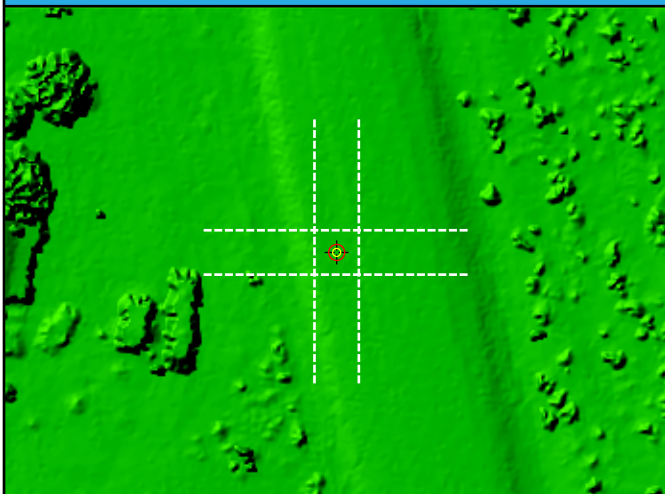
Intensity



Cross Section - North to South



1st Return TIN



DEM



BE147

General

Name	BE147
Type	NVA
Known Z	2110.60 m
DEM Dz	-0.46 cm

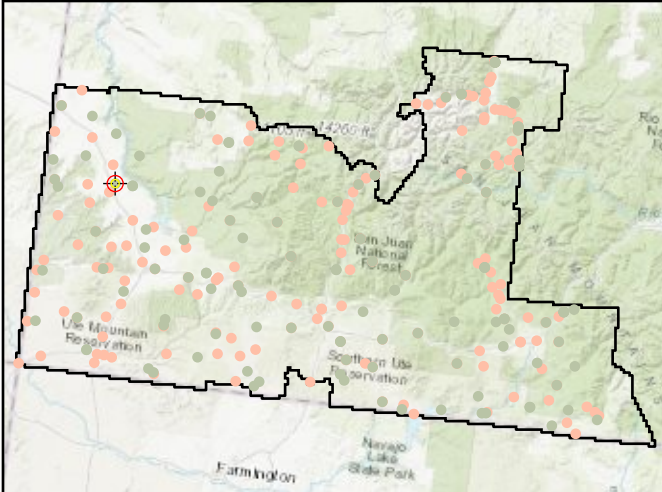
1st Return

Dz	-0.08 cm
Density	6.58 ppsm
Nearest	0.13 m
Slope	3.15°

Ground

Dz	-0.08 cm
Density	6.47 ppsm
Nearest	0.13 m
Slope	3.15°

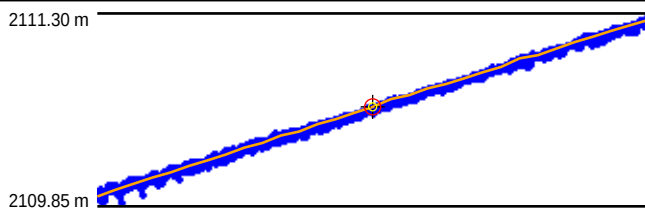
Project Context



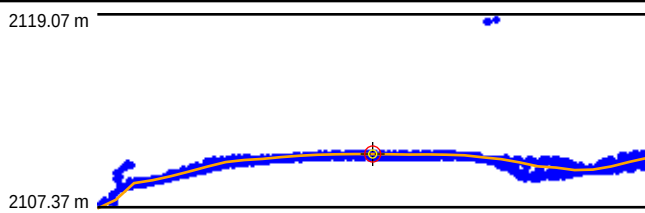
World Imagery



Cross Section - West to East



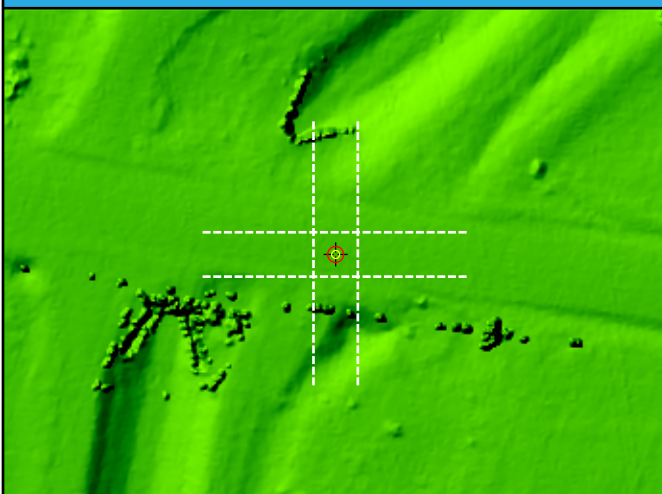
Cross Section - North to South



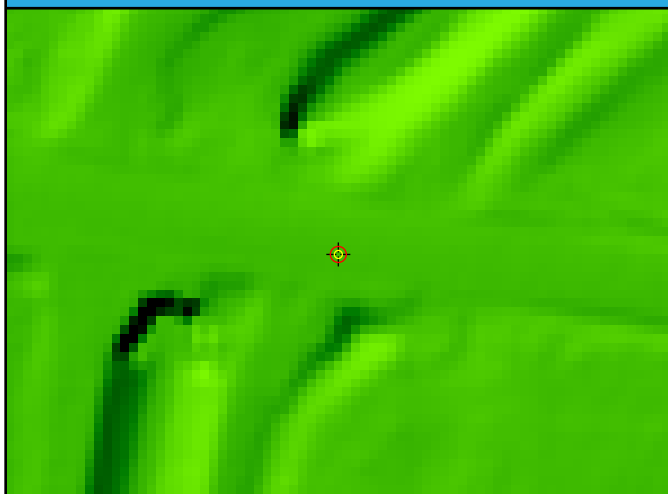
Intensity



1st Return TIN



DEM



BE148

General

Name	BE148
Type	NVA
Known Z	3110.47 m
DEM Dz	5.04 cm

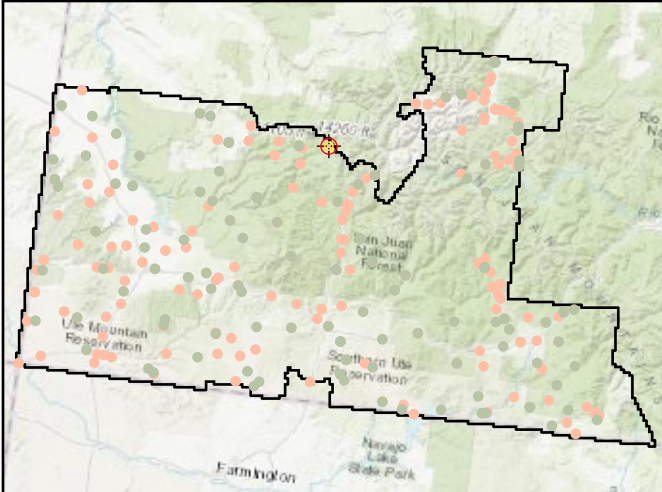
1st Return

Dz	4.55 cm
Density	7.50 ppsm
Nearest	0.18 m
Slope	3.15°

Ground

Dz	4.55 cm
Density	7.36 ppsm
Nearest	0.18 m
Slope	3.15°

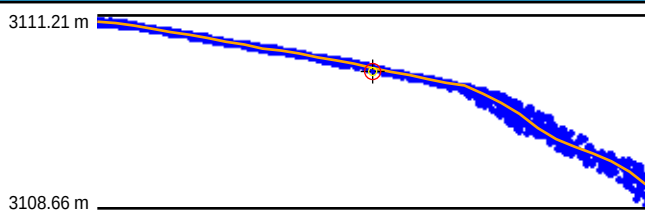
Project Context



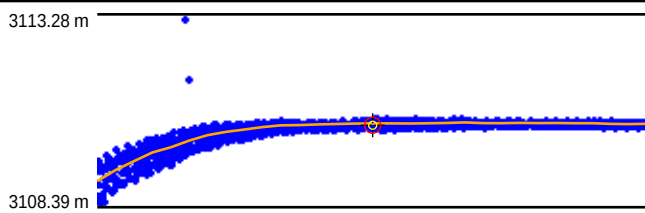
World Imagery



Cross Section - North to South



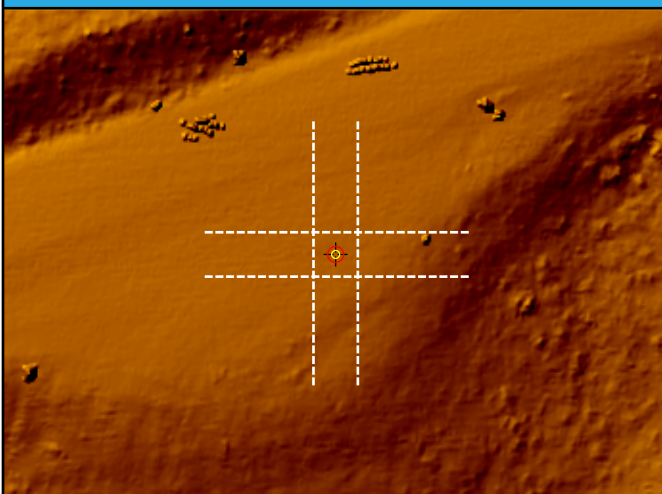
Cross Section - East to West



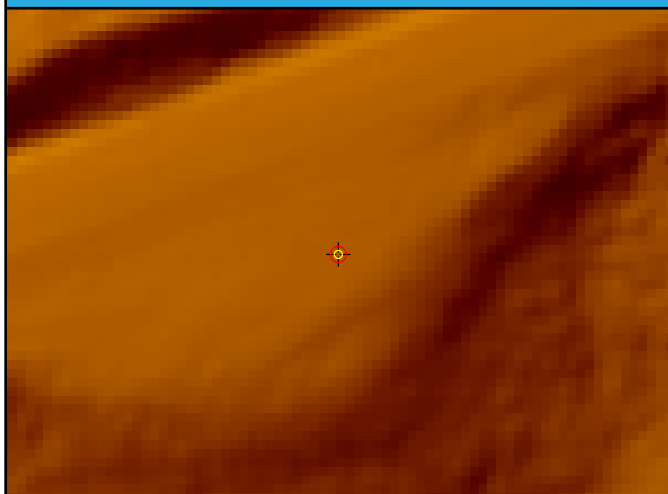
Intensity



1st Return TIN



DEM



BE149

General

Name	BE149
Type	NVA
Known Z	2842.28 m
DEM Dz	-4.66 cm

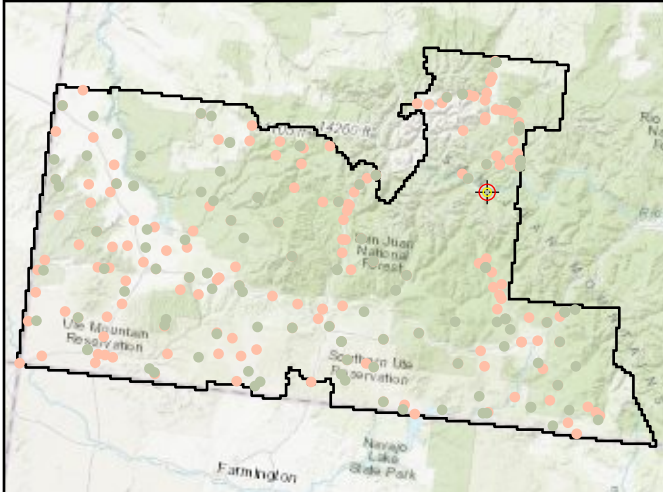
1st Return

Dz	-3.74 cm
Density	10.19 ppsm
Nearest	0.17 m
Slope	0.81°

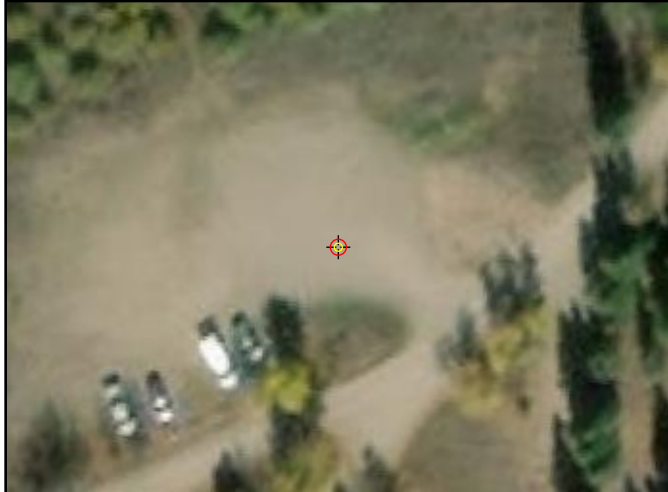
Ground

Dz	-3.74 cm
Density	10.01 ppsm
Nearest	0.17 m
Slope	0.81°

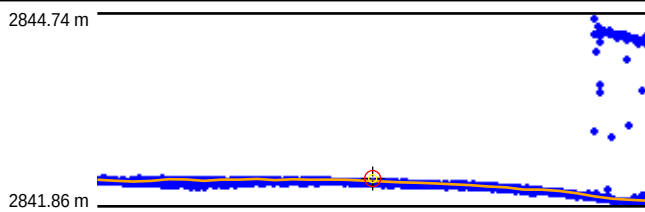
Project Context



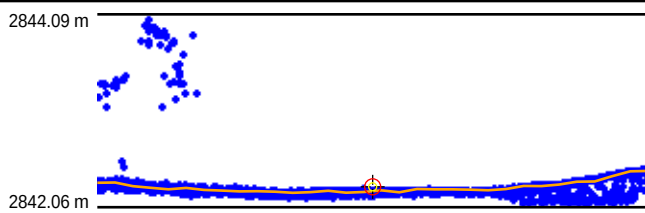
World Imagery



Cross Section - Southwest to Northeast



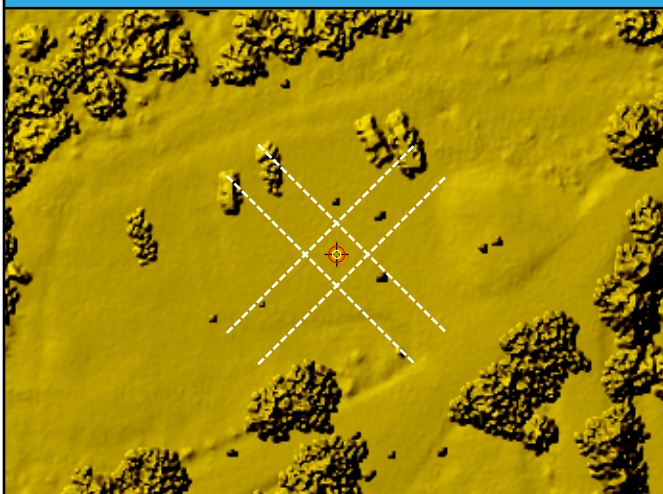
Cross Section - Northwest to Southeast



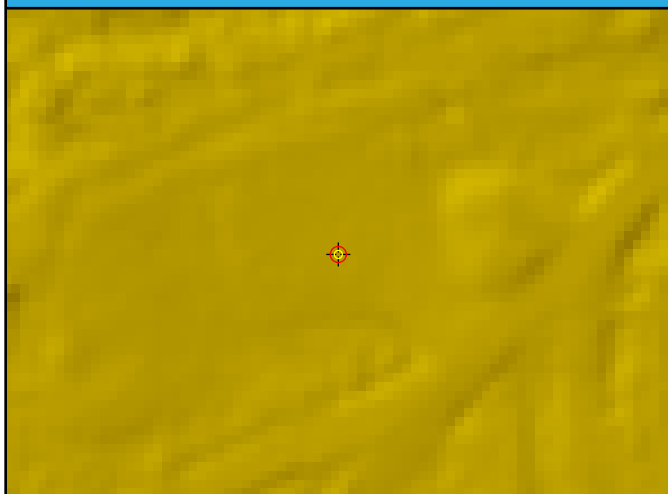
Intensity



1st Return TIN



DEM



BE150

General

Name	BE150
Type	NVA
Known Z	3322.44 m
DEM Dz	1.05 cm

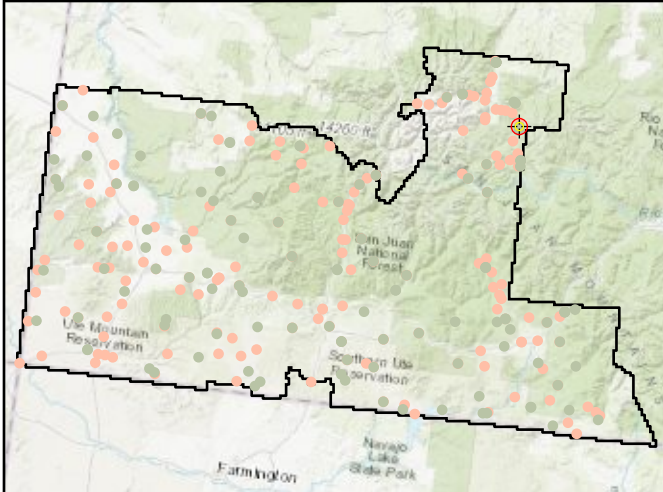
1st Return

Dz	1.60 cm
Density	6.97 ppsm
Nearest	0.24 m
Slope	3.72°

Ground

Dz	1.60 cm
Density	6.83 ppsm
Nearest	0.24 m
Slope	3.72°

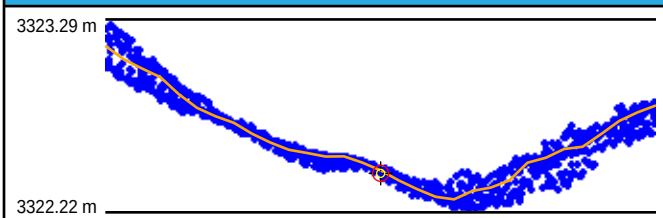
Project Context



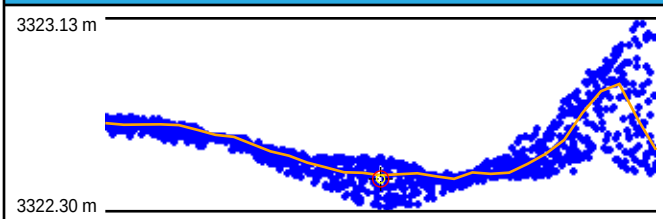
World Imagery



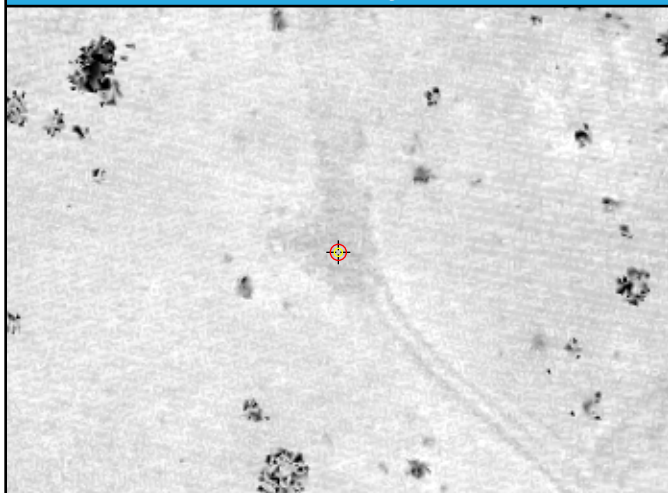
Cross Section - West to East



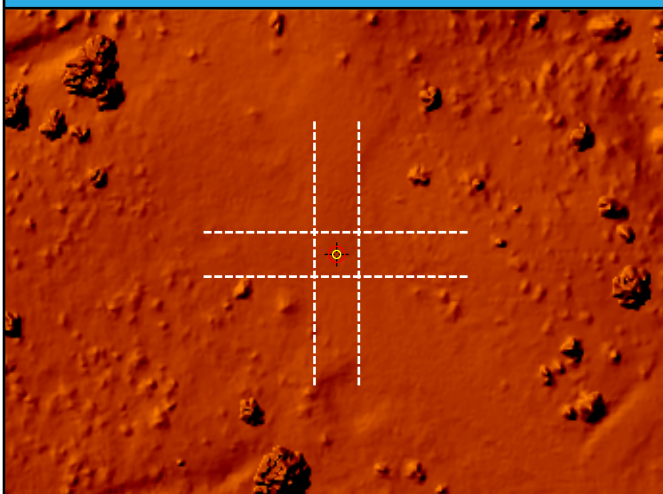
Cross Section - North to South



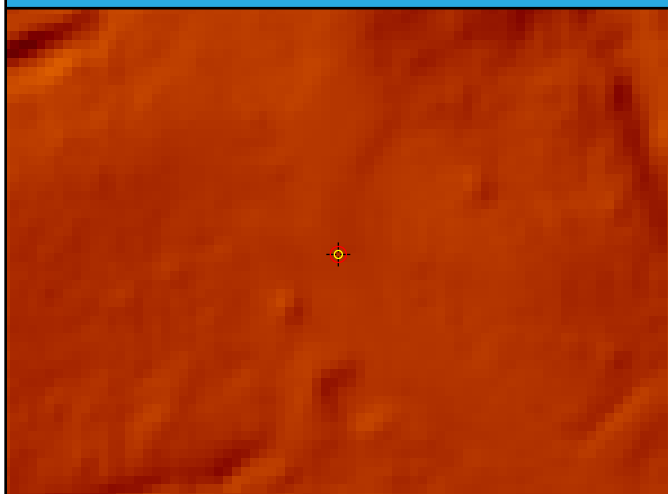
Intensity



1st Return TIN



DEM



BE151

General

Name	BE151
Type	NVA
Known Z	1888.25 m
DEM Dz	-6.33 cm

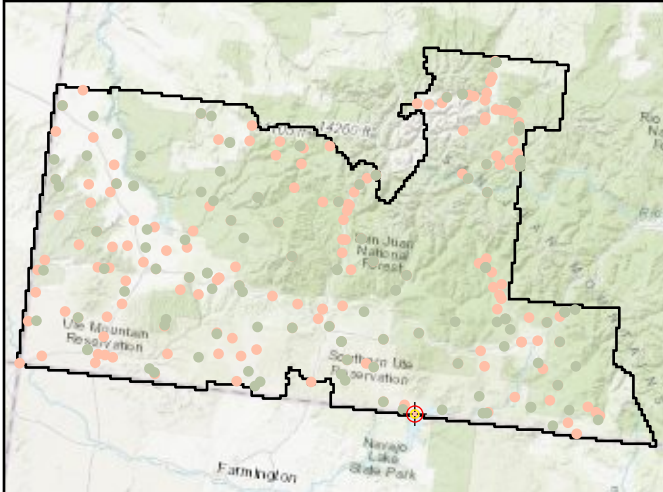
1st Return

Dz	-5.50 cm
Density	8.56 ppsm
Nearest	0.17 m
Slope	3.15°

Ground

Dz	-5.83 cm
Density	6.22 ppsm
Nearest	0.17 m
Slope	3.15°

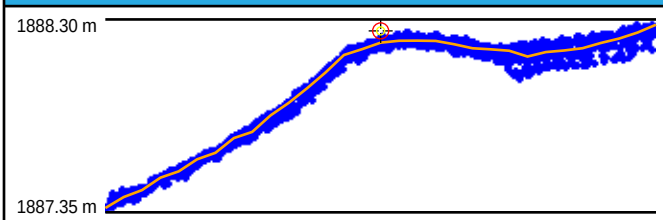
Project Context



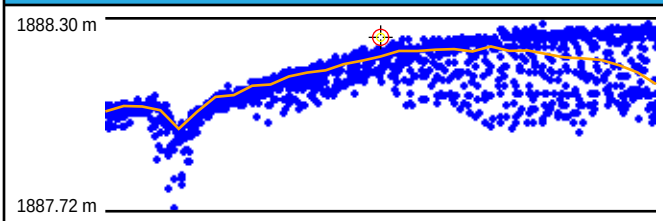
World Imagery



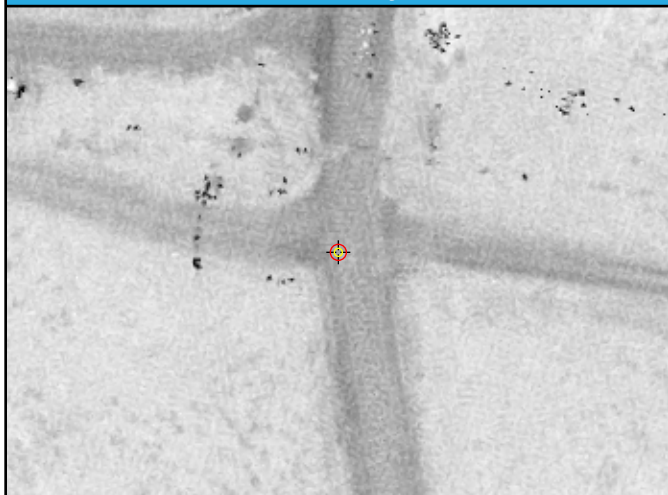
Cross Section - West to East



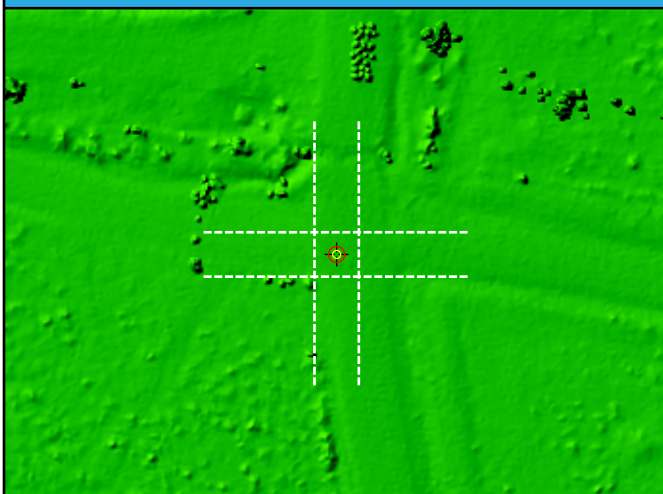
Cross Section - North to South



Intensity



1st Return TIN



DEM



BE152

General

Name	BE152
Type	NVA
Known Z	3473.75 m
DEM Dz	6.60 cm

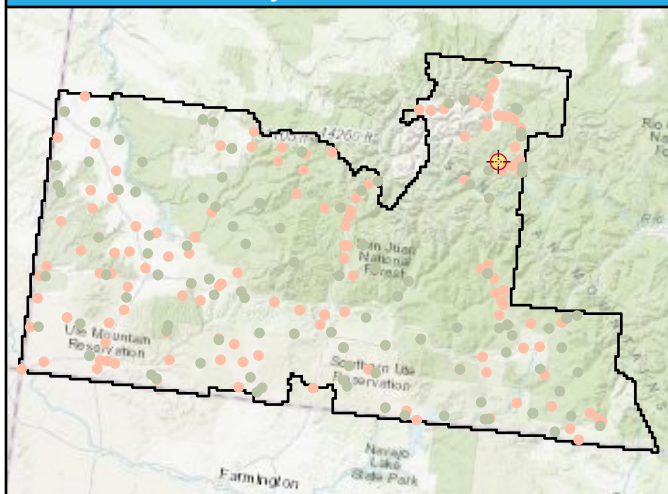
1st Return

Dz	6.72 cm
Density	7.22 ppsm
Nearest	0.01 m
Slope	3.15°

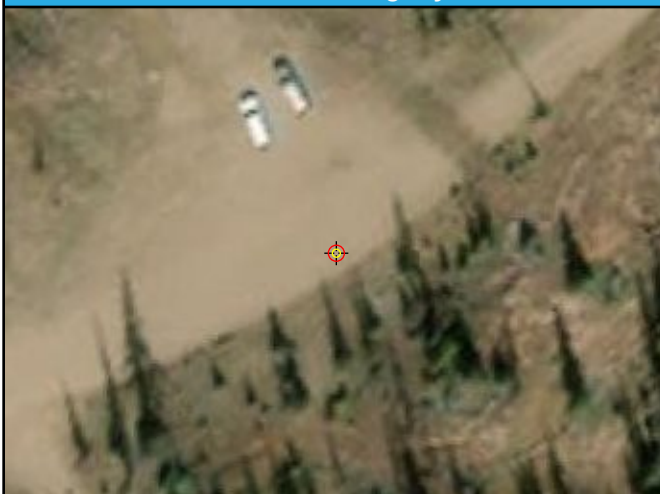
Ground

Dz	6.72 cm
Density	7.22 ppsm
Nearest	0.01 m
Slope	3.15°

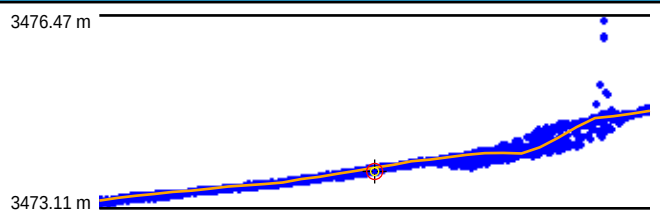
Project Context



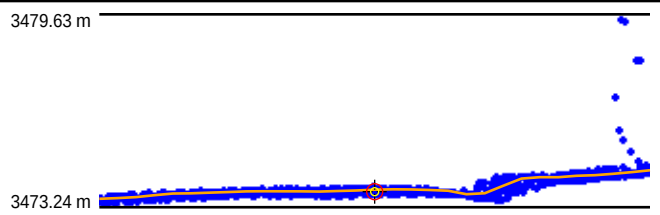
World Imagery



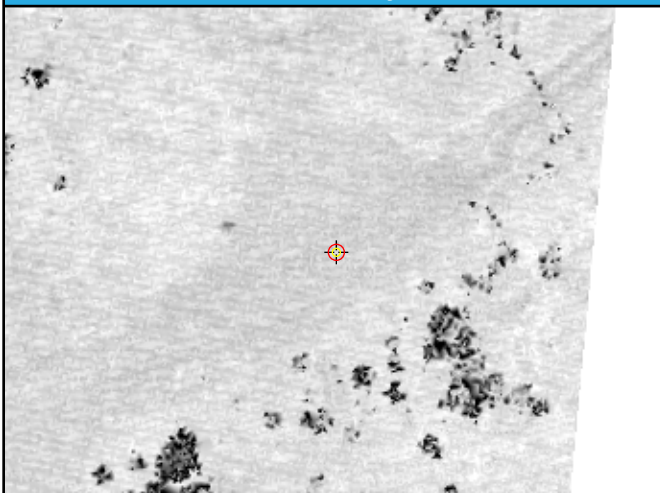
Cross Section - West to East



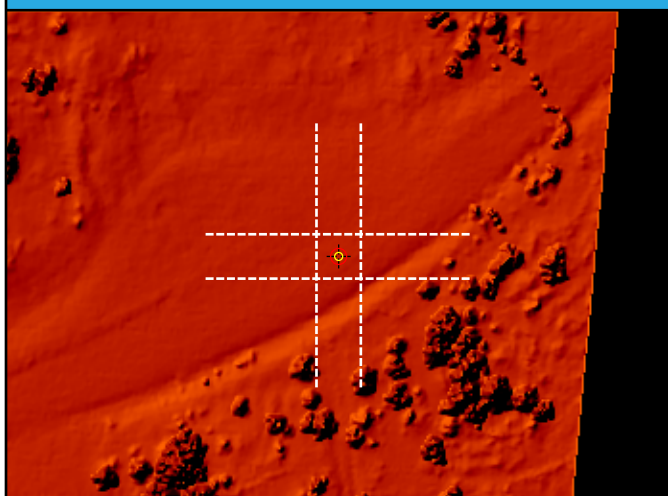
Cross Section - North to South



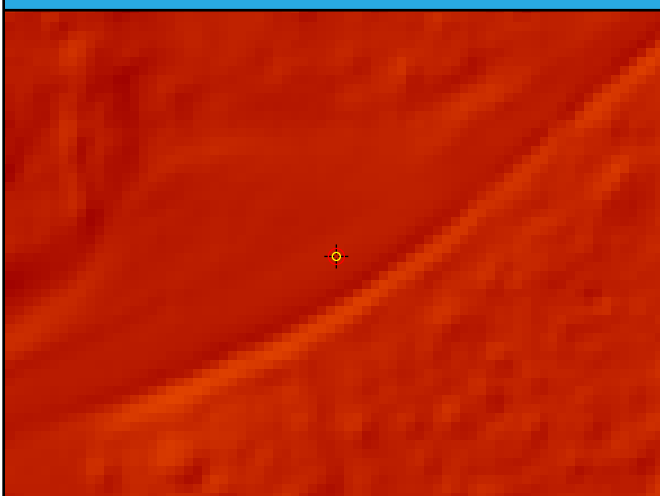
Intensity



1st Return TIN



DEM



BE153

General

Name	BE153
Type	NVA
Known Z	2241.97 m
DEM Dz	-5.82 cm

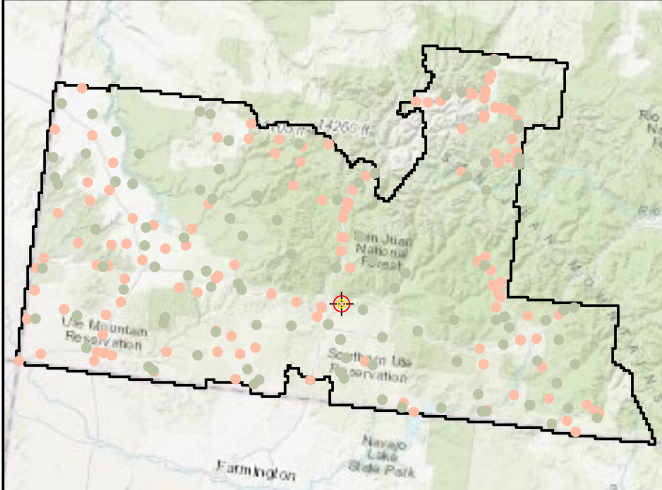
1st Return

Dz	-5.32 cm
Density	5.80 ppsm
Nearest	0.18 m
Slope	4.85°

Ground

Dz	-5.32 cm
Density	4.95 ppsm
Nearest	0.18 m
Slope	4.85°

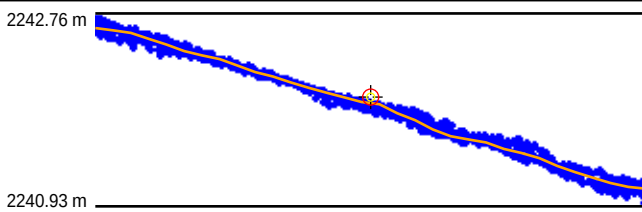
Project Context



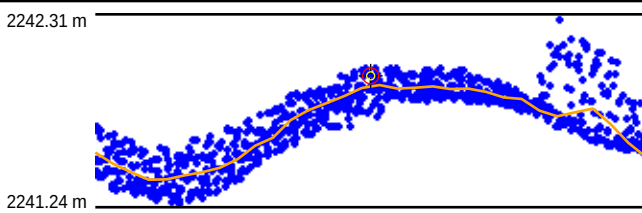
World Imagery



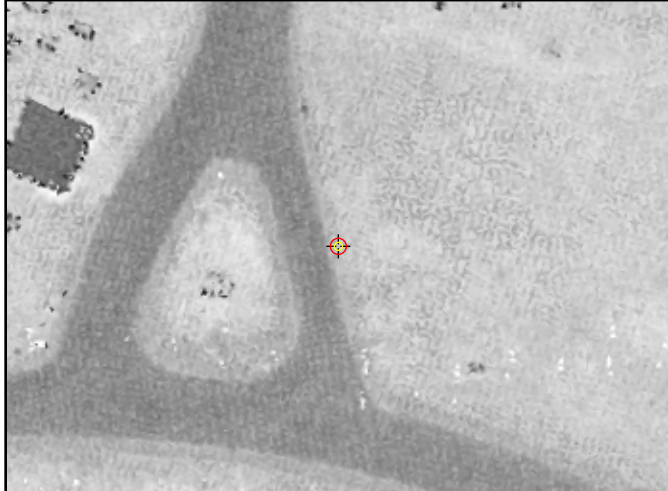
Cross Section - Northwest to Southeast



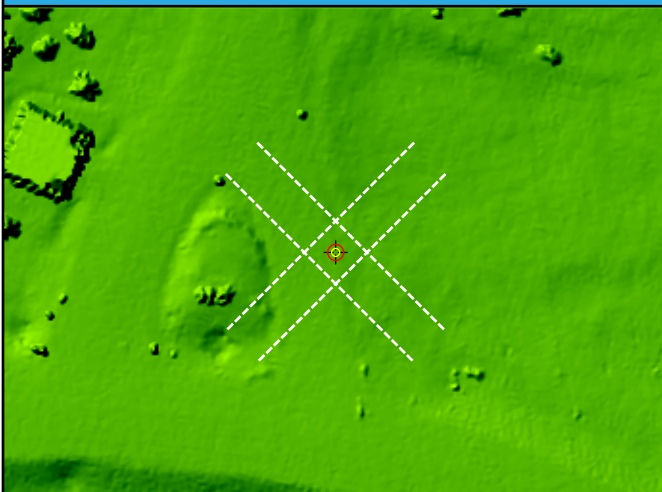
Cross Section - Northeast to Southwest



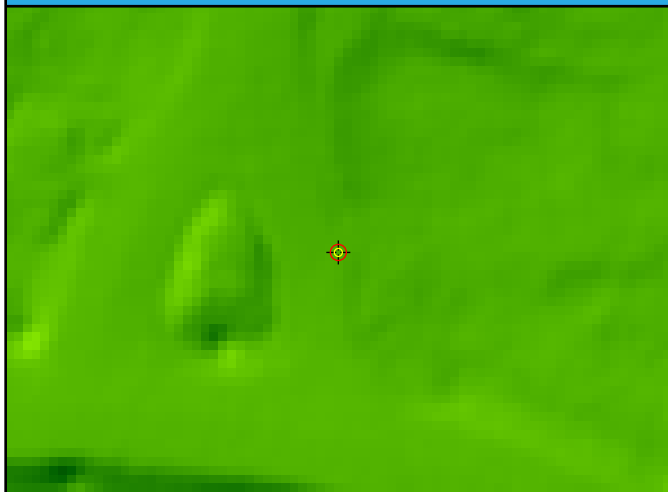
Intensity



1st Return TIN



DEM



BE154

General

Name	BE154
Type	NVA
Known Z	1747.77 m
DEM Dz	0.84 cm

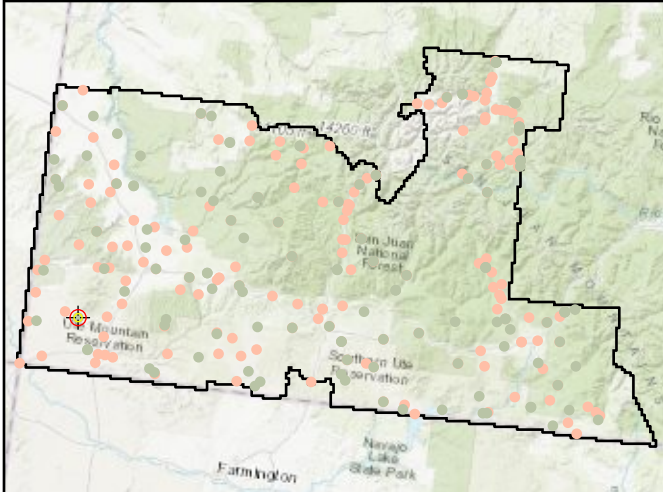
1st Return

Dz	1.19 cm
Density	3.50 ppsm
Nearest	0.35 m
Slope	15.61°

Ground

Dz	1.19 cm
Density	3.43 ppsm
Nearest	0.35 m
Slope	15.61°

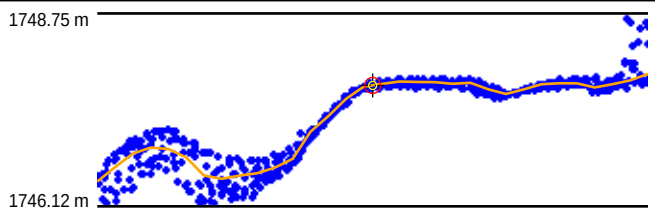
Project Context



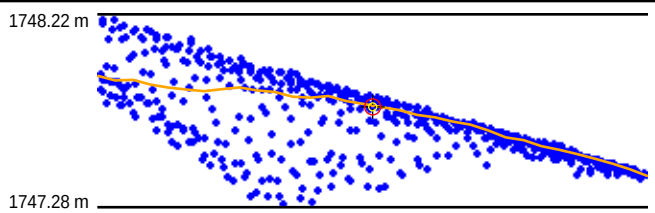
World Imagery



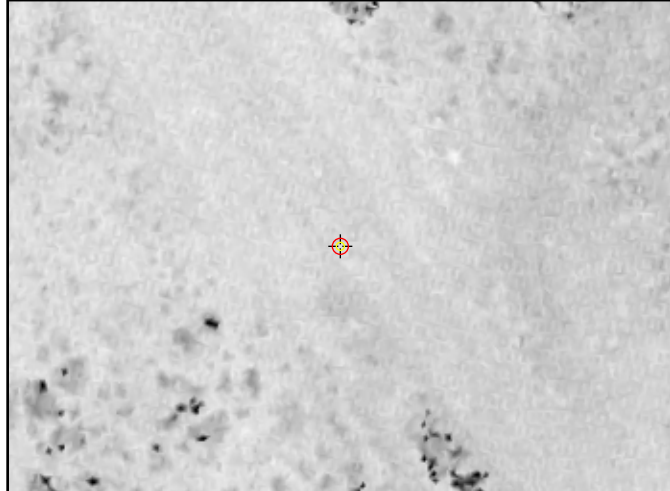
Cross Section - Southwest to Northeast



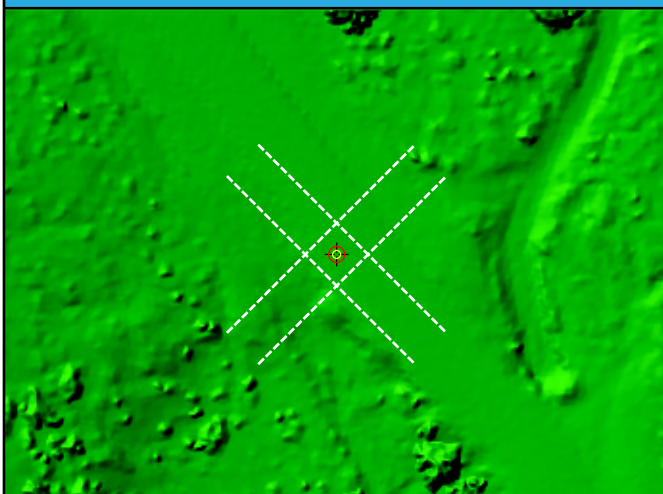
Cross Section - Northwest to Southeast



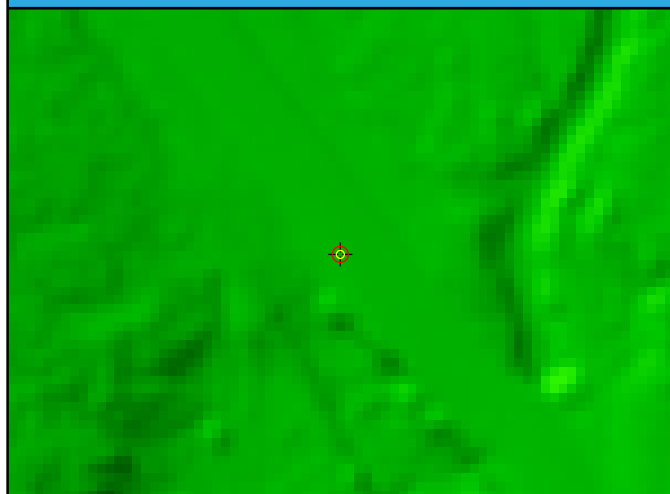
Intensity



1st Return TIN



DEM



BE155

General

Name	BE155
Type	NVA
Known Z	2052.91 m
DEM Dz	-0.22 cm

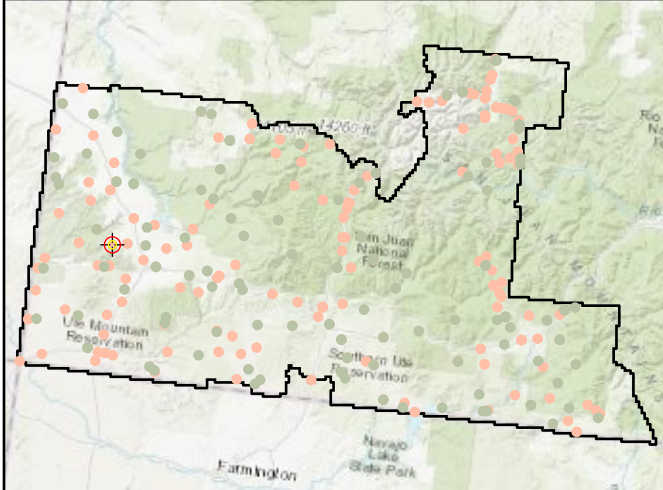
1st Return

Dz	-0.53 cm
Density	6.79 ppsm
Nearest	0.25 m
Slope	5.45°

Ground

Dz	-0.53 cm
Density	6.08 ppsm
Nearest	0.25 m
Slope	5.45°

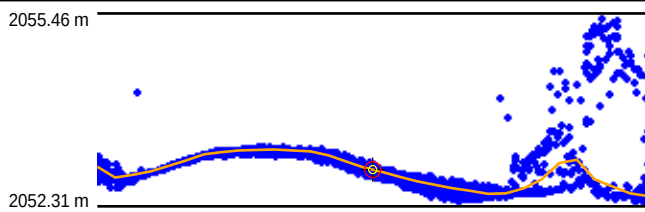
Project Context



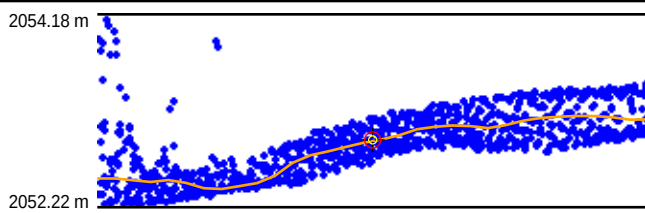
World Imagery



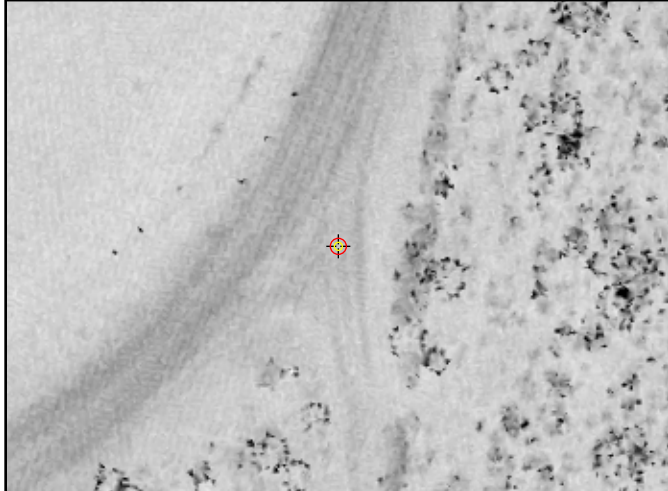
Cross Section - Northwest to Southeast



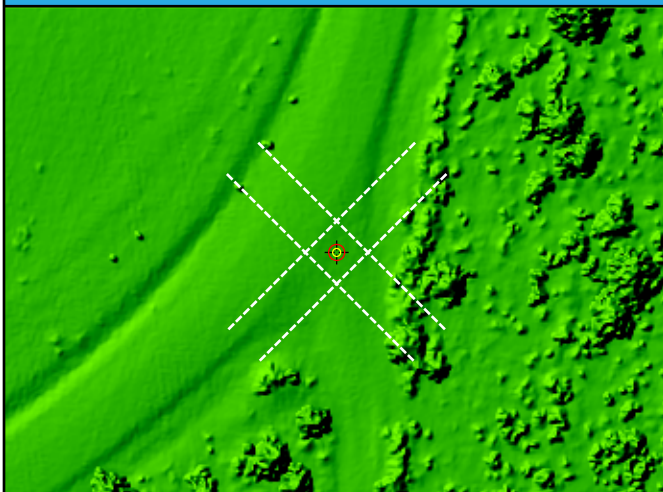
Cross Section - Northeast to Southwest



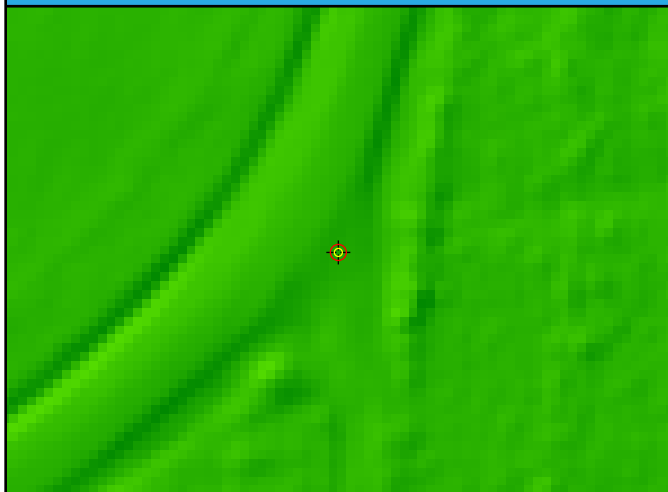
Intensity



1st Return TIN



DEM



BE156

General

Name	BE156
Type	NVA
Known Z	2511.19 m
DEM Dz	-6.08 cm

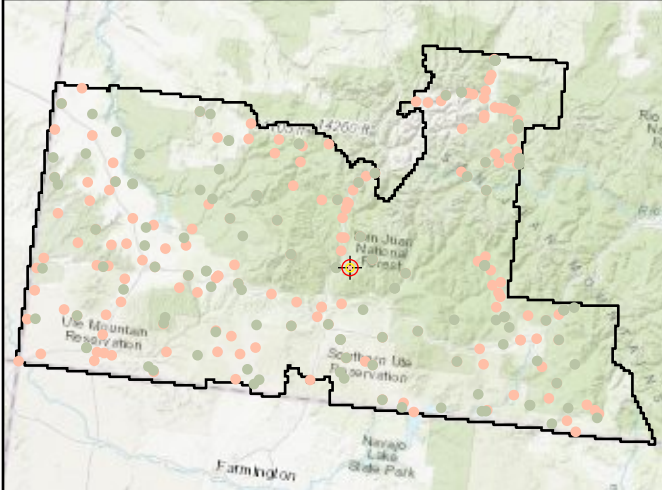
1st Return

Dz	-6.66 cm
Density	15.84 ppsm
Nearest	0.05 m
Slope	3.84°

Ground

Dz	-6.66 cm
Density	16.13 ppsm
Nearest	0.05 m
Slope	3.84°

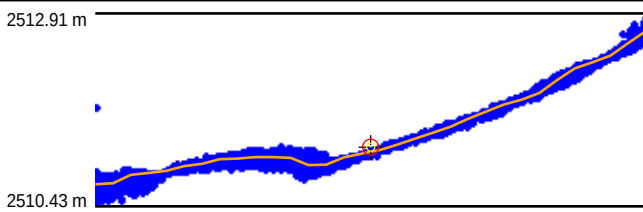
Project Context



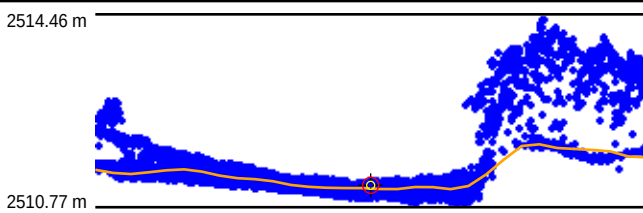
World Imagery



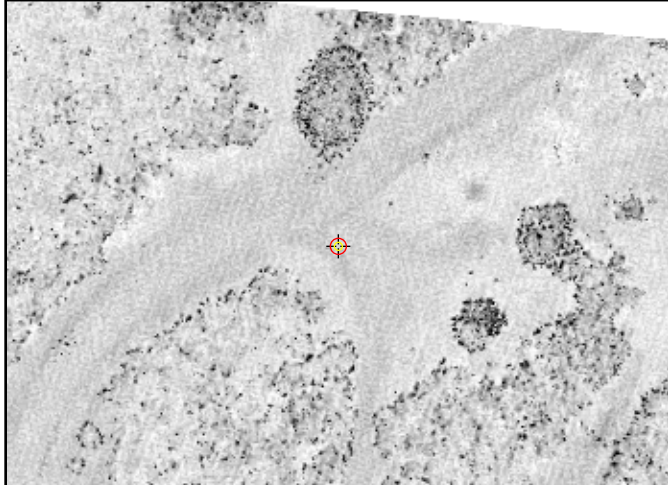
Cross Section - Northwest to Southeast



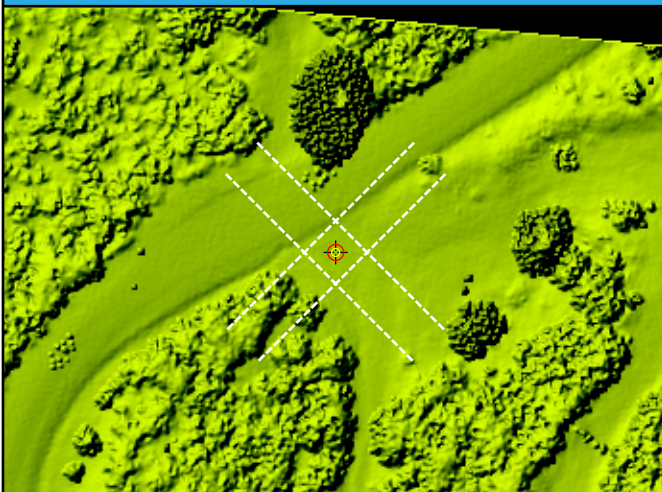
Cross Section - Northeast to Southwest



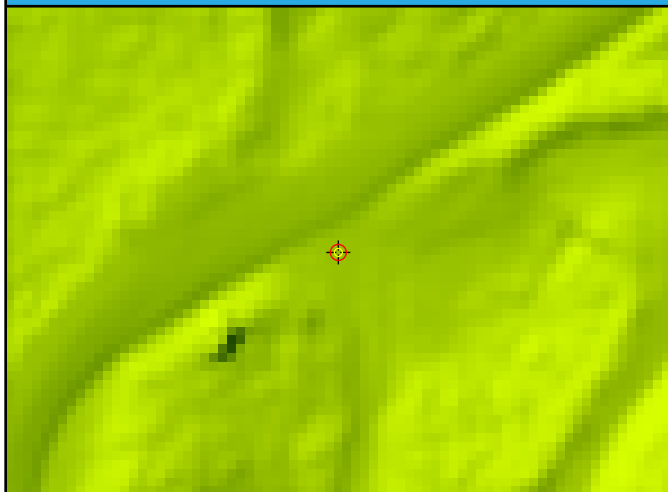
Intensity



1st Return TIN



DEM



BE157

General

Name	BE157
Type	NVA
Known Z	2162.62 m
DEM Dz	0.54 cm

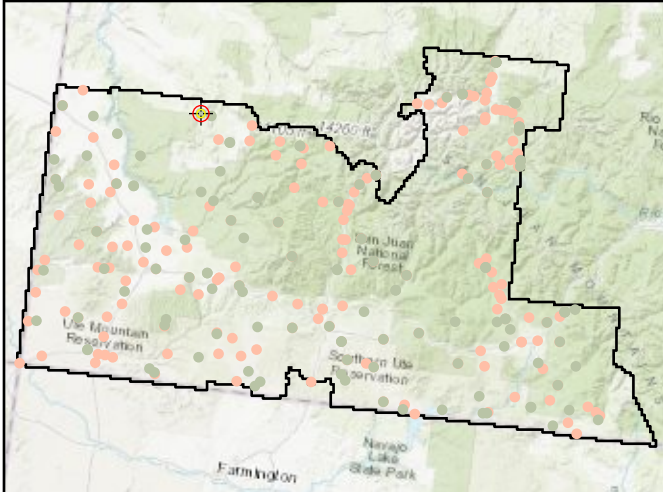
1st Return

Dz	0.50 cm
Density	6.30 ppsm
Nearest	0.15 m
Slope	10.48°

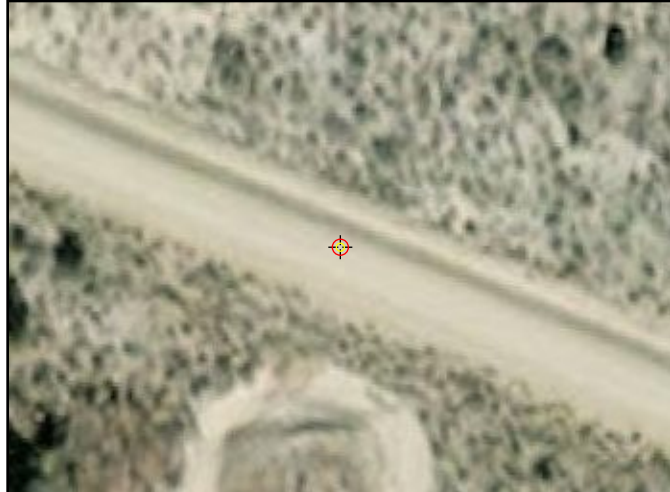
Ground

Dz	0.50 cm
Density	4.99 ppsm
Nearest	0.15 m
Slope	10.48°

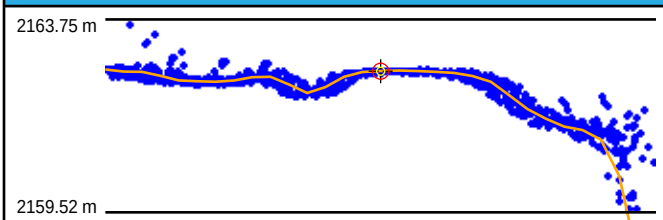
Project Context



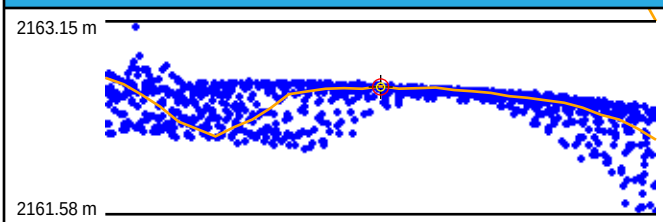
World Imagery



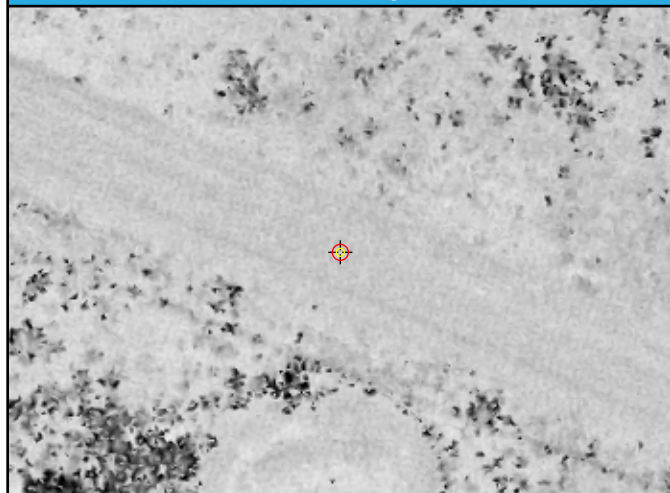
Cross Section - North to South



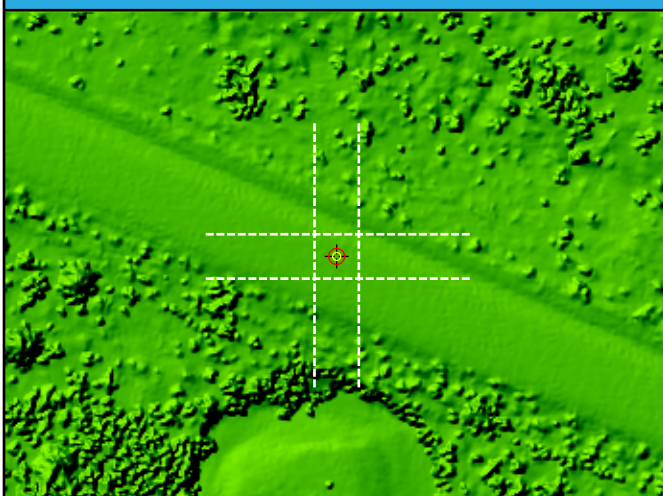
Cross Section - East to West



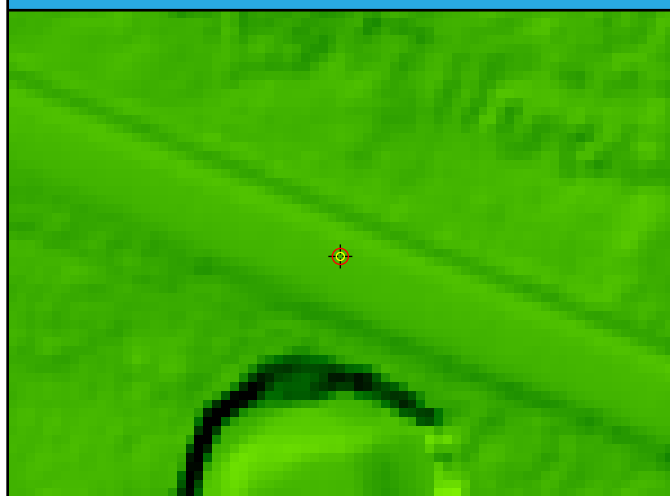
Intensity



1st Return TIN



DEM



BE158

General

Name	BE158
Type	NVA
Known Z	3910.70 m
DEM Dz	-1.32 cm

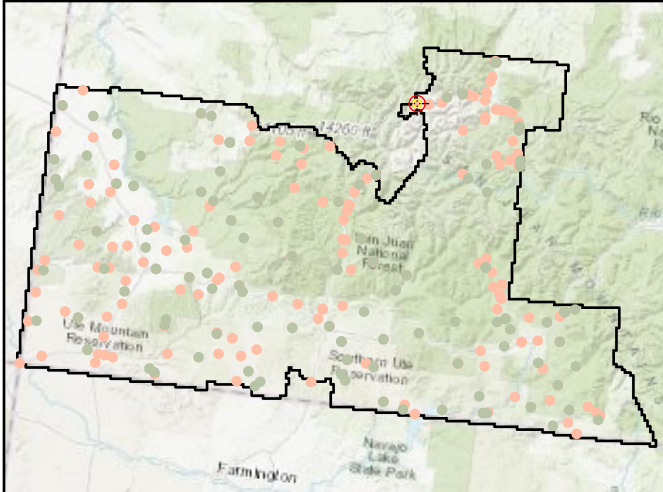
1st Return

Dz	-1.70 cm
Density	13.23 ppsm
Nearest	0.12 m
Slope	6.25°

Ground

Dz	-1.70 cm
Density	13.12 ppsm
Nearest	0.12 m
Slope	6.25°

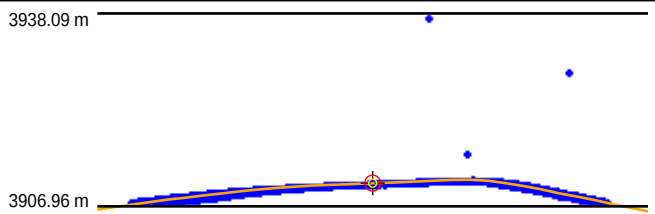
Project Context



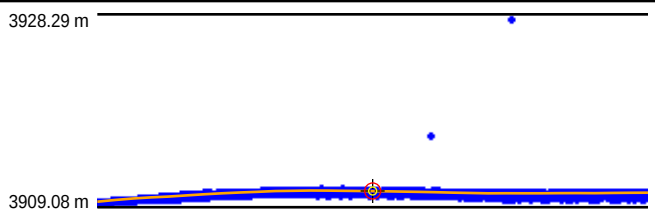
World Imagery



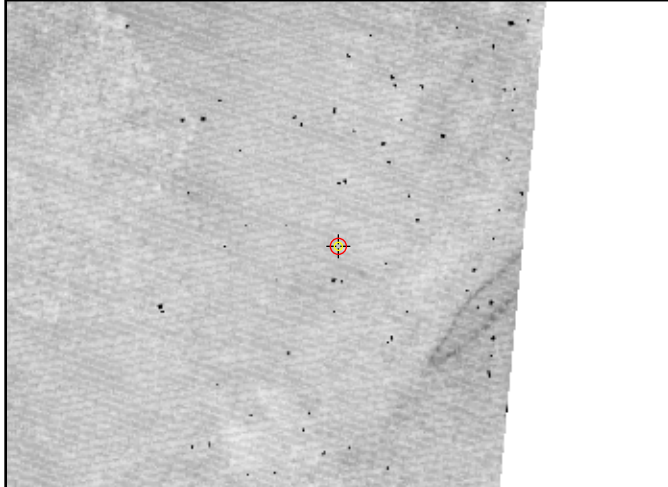
Cross Section - Northwest to Southeast



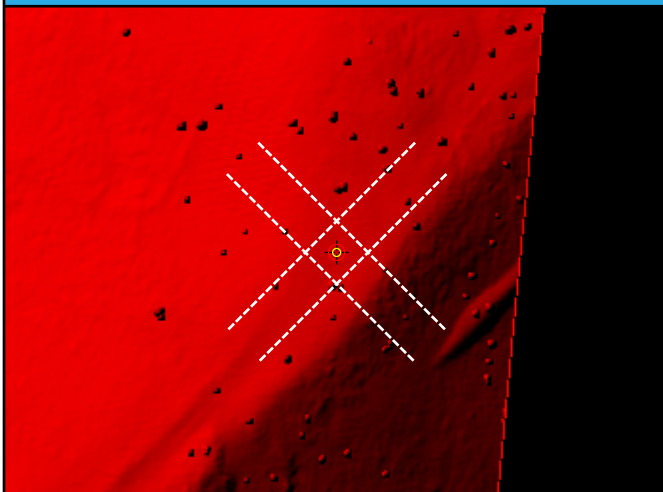
Cross Section - Northeast to Southwest



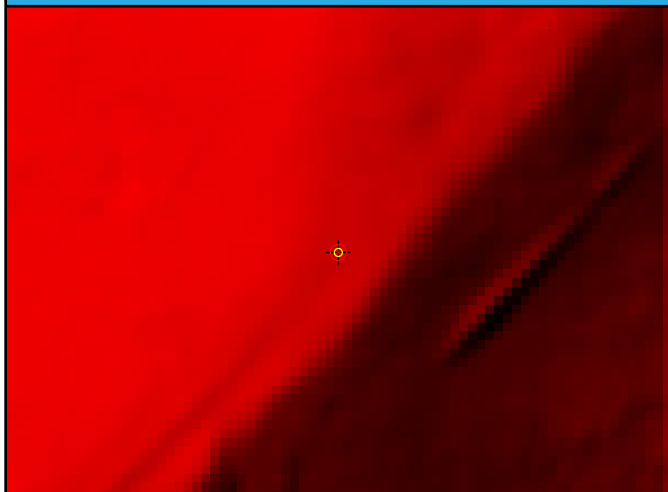
Intensity



1st Return TIN



DEM



BE159

General

Name	BE159
Type	NVA
Known Z	2027.60 m
DEM Dz	-0.95 cm

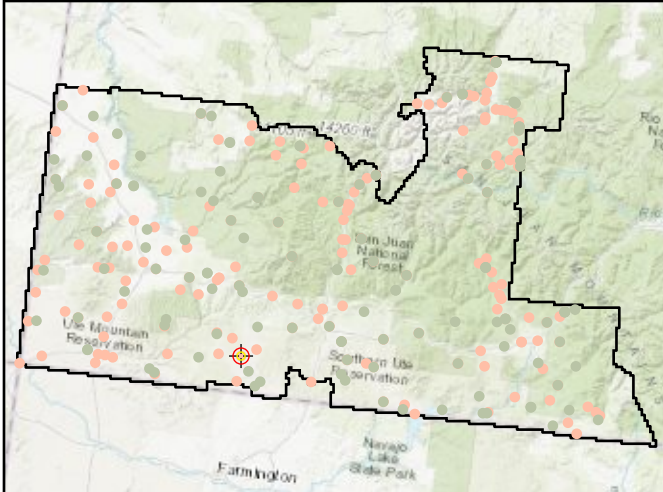
1st Return

Dz	-0.55 cm
Density	3.04 ppsm
Nearest	0.38 m
Slope	2.23°

Ground

Dz	-0.55 cm
Density	2.97 ppsm
Nearest	0.38 m
Slope	2.23°

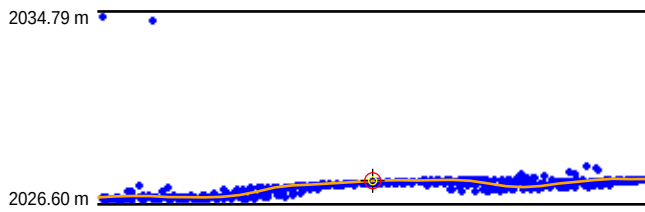
Project Context



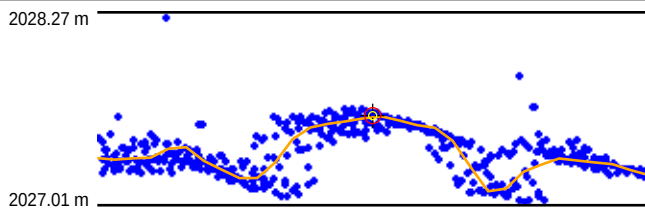
World Imagery



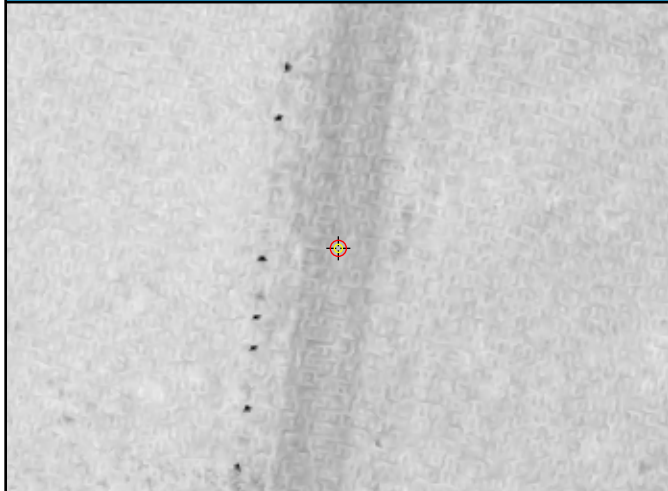
Cross Section - Southwest to Northeast



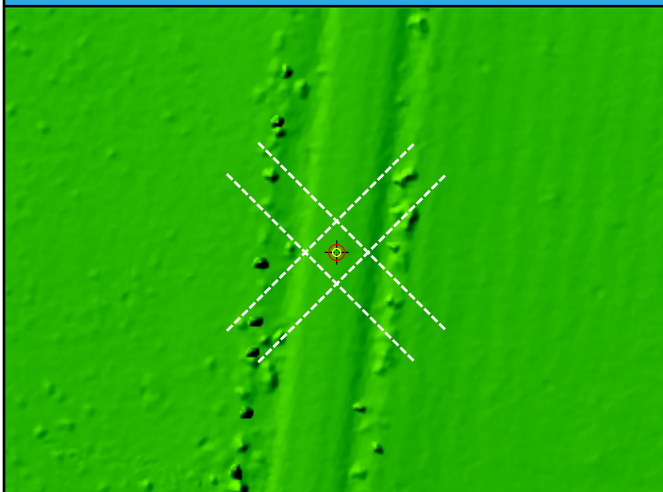
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



BE161

General

Name	BE161
Type	NVA
Known Z	2580.70 m
DEM Dz	-0.35 cm

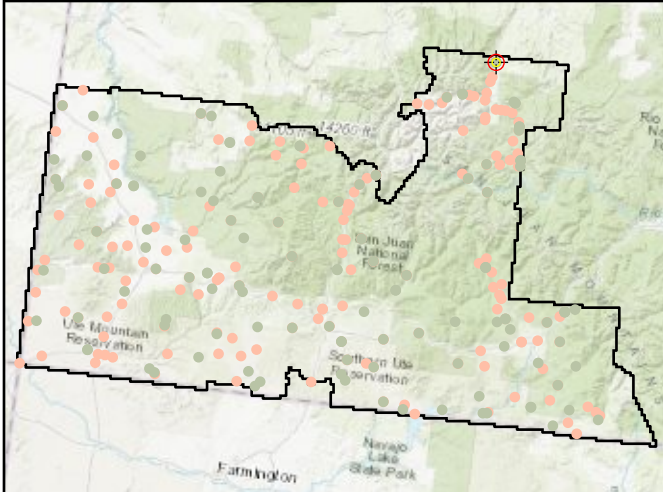
1st Return

Dz	0.35 cm
Density	8.03 ppsm
Nearest	0.22 m
Slope	7.13°

Ground

Dz	0.35 cm
Density	7.85 ppsm
Nearest	0.22 m
Slope	7.13°

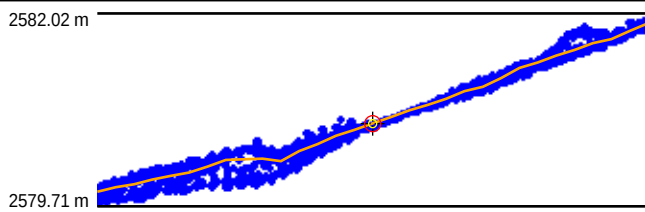
Project Context



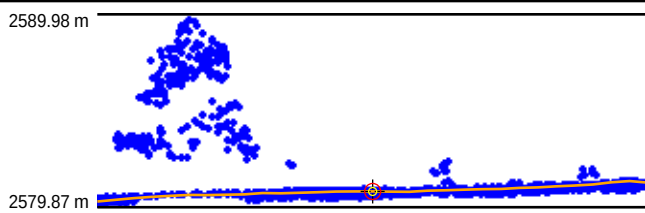
World Imagery



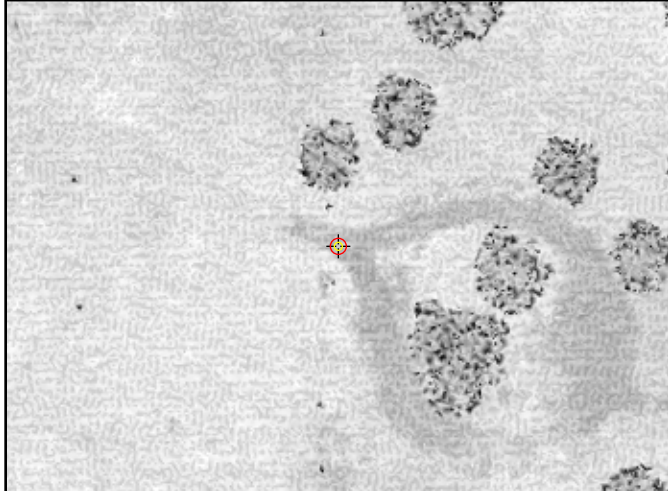
Cross Section - West to East



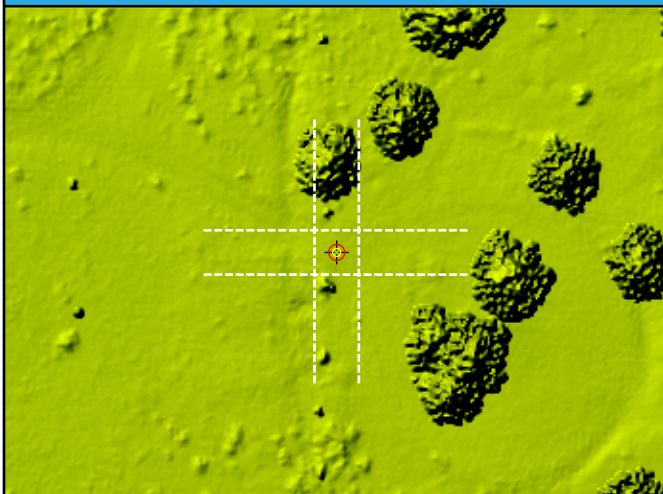
Cross Section - North to South



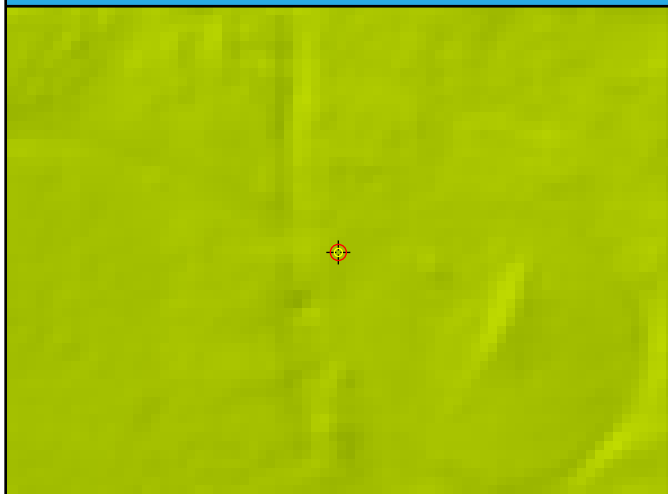
Intensity



1st Return TIN



DEM



BE162

General

Name	BE162
Type	NVA
Known Z	2208.15 m
DEM Dz	-2.17 cm

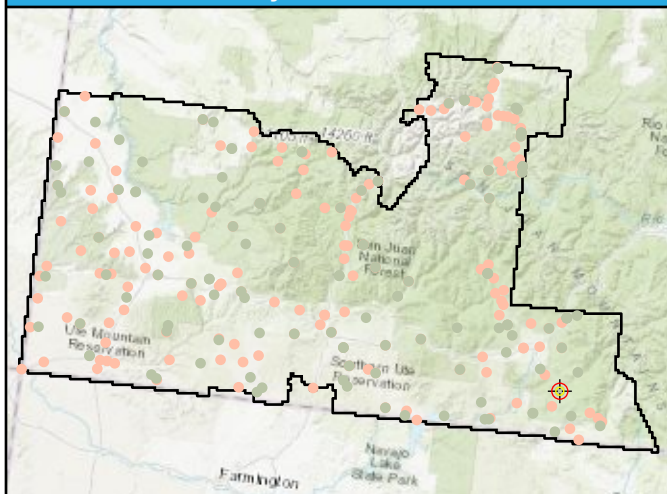
1st Return

Dz	-2.60 cm
Density	4.63 ppsm
Nearest	0.07 m
Slope	4.29°

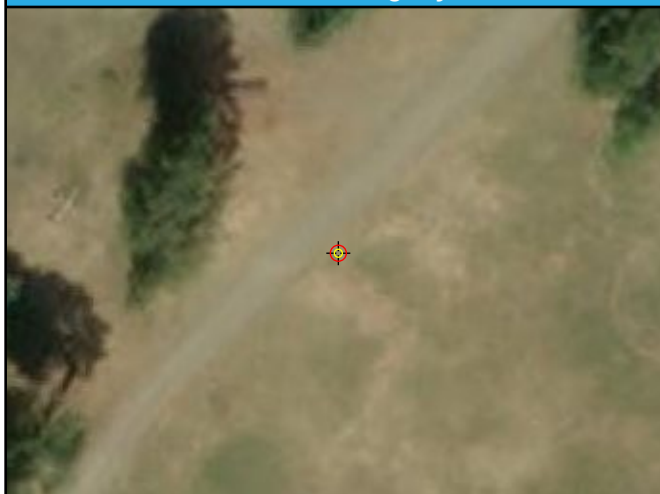
Ground

Dz	-2.60 cm
Density	4.53 ppsm
Nearest	0.07 m
Slope	4.29°

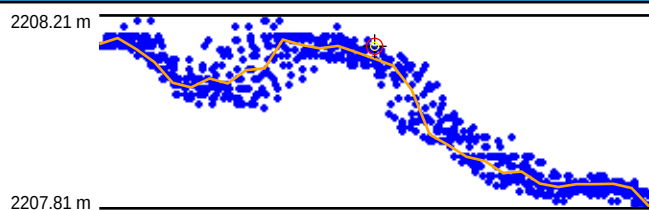
Project Context



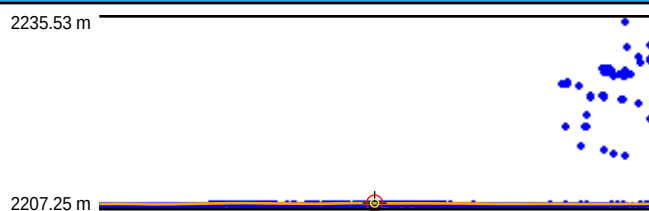
World Imagery



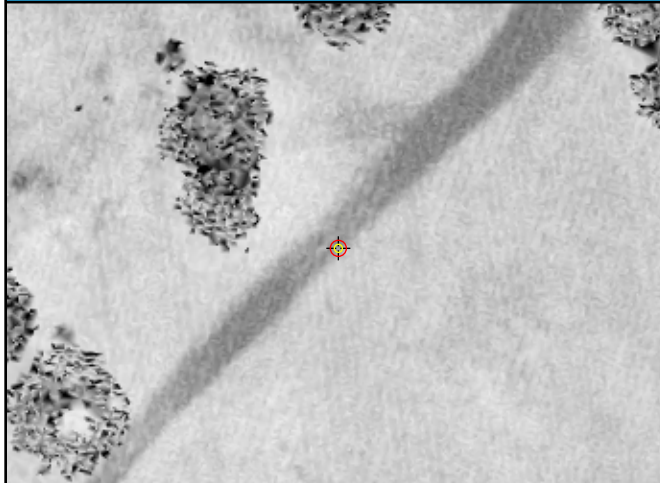
Cross Section - North to South



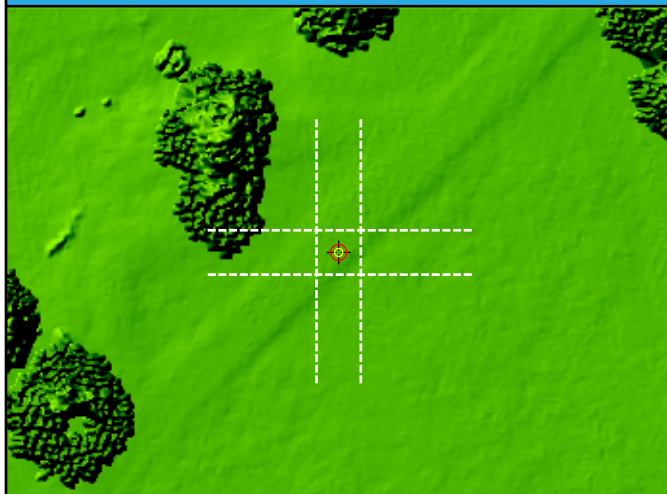
Cross Section - East to West



Intensity



1st Return TIN



DEM



BE163

General

Name	BE163
Type	NVA
Known Z	1938.22 m
DEM Dz	-2.63 cm

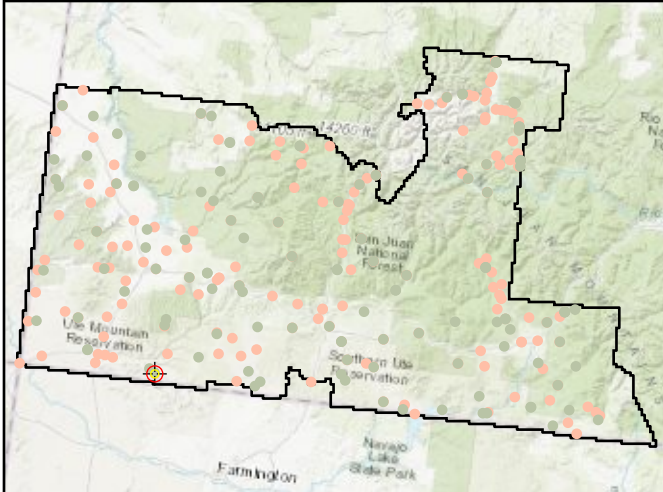
1st Return

Dz	-2.80 cm
Density	7.04 ppsm
Nearest	0.13 m
Slope	3.04°

Ground

Dz	-2.80 cm
Density	5.66 ppsm
Nearest	0.13 m
Slope	3.04°

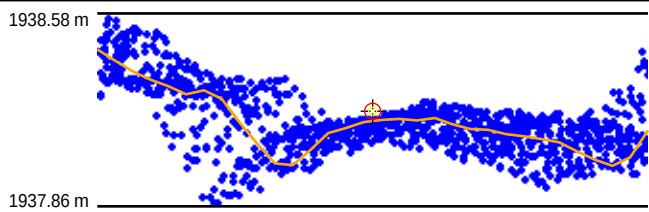
Project Context



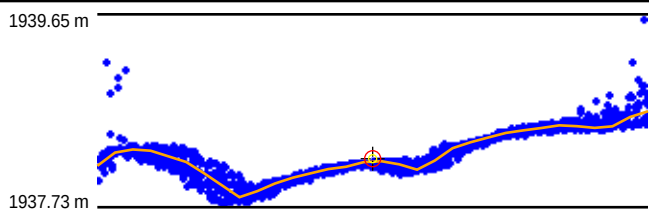
World Imagery



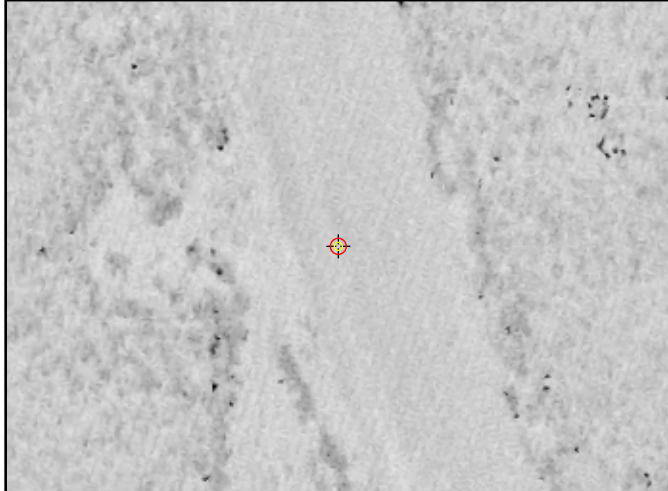
Cross Section - Northwest to Southeast



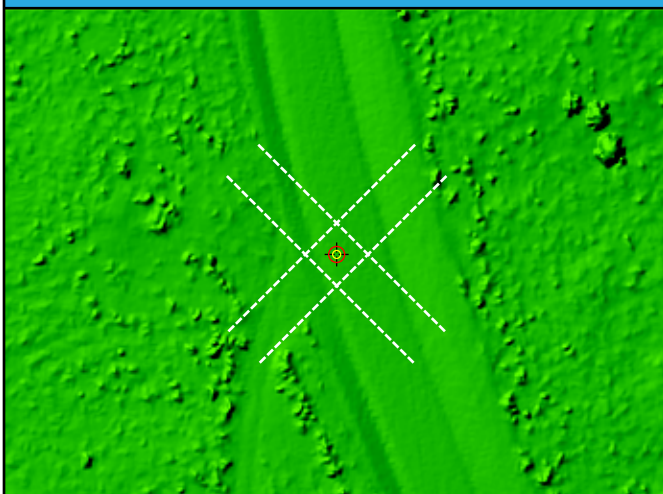
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



BE164

General

Name	BE164
Type	NVA
Known Z	3174.55 m
DEM Dz	-9.70 cm

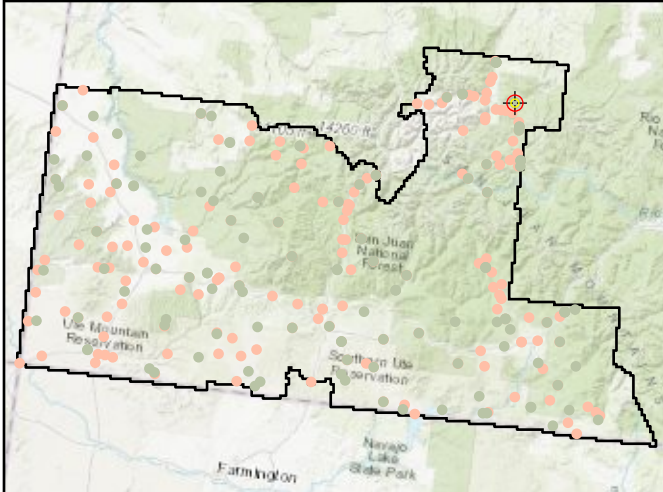
1st Return

Dz	-8.61 cm
Density	7.78 ppsm
Nearest	0.11 m
Slope	4.04°

Ground

Dz	-8.61 cm
Density	7.36 ppsm
Nearest	0.11 m
Slope	4.04°

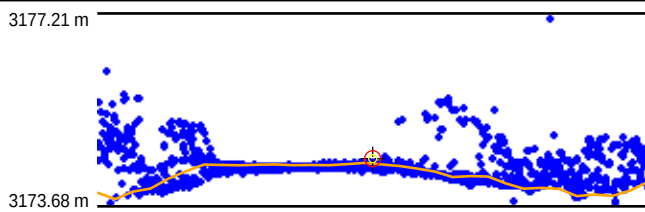
Project Context



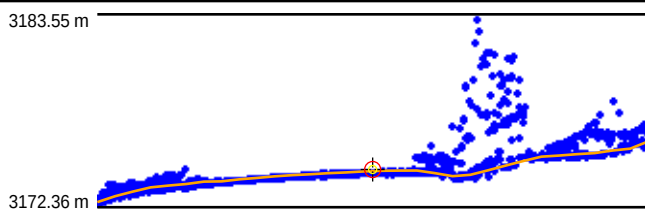
World Imagery



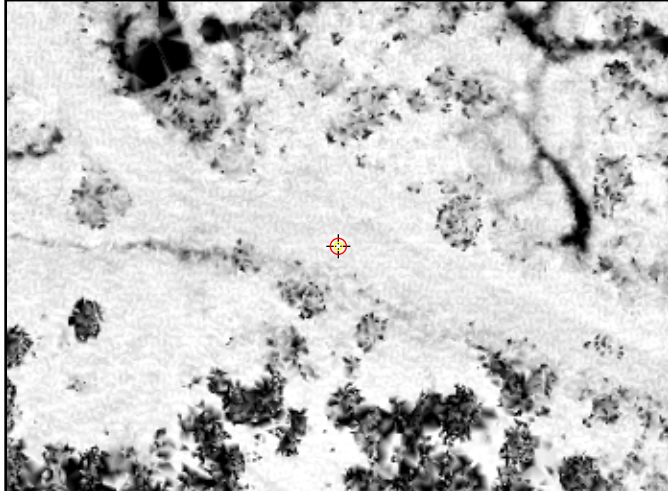
Cross Section - Northwest to Southeast



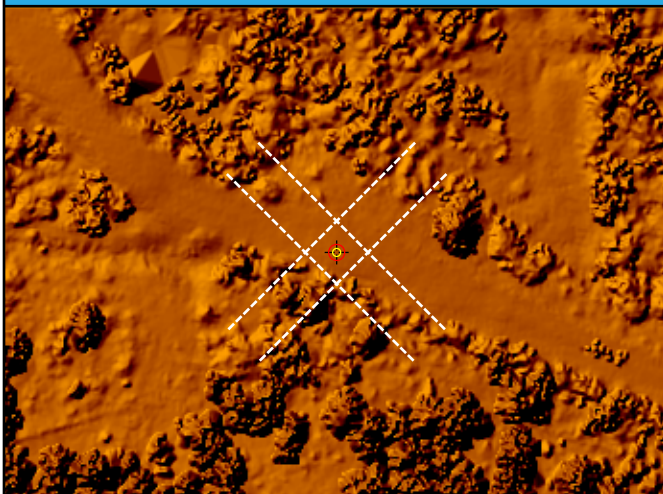
Cross Section - Northeast to Southwest



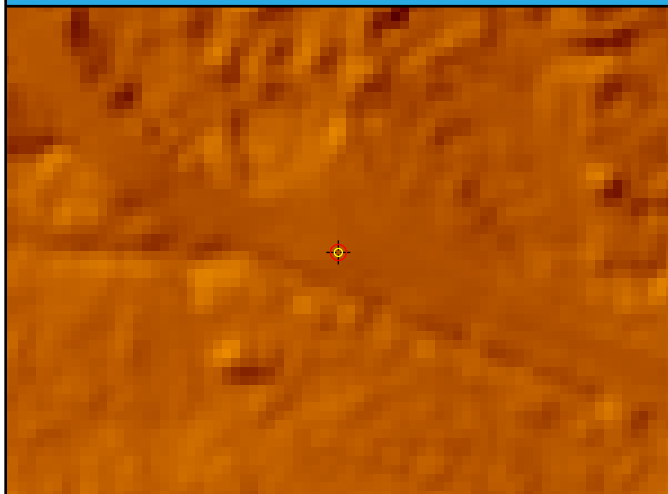
Intensity



1st Return TIN



DEM



BE165

General

Name	BE165
Type	NVA
Known Z	3450.85 m
DEM Dz	4.93 cm

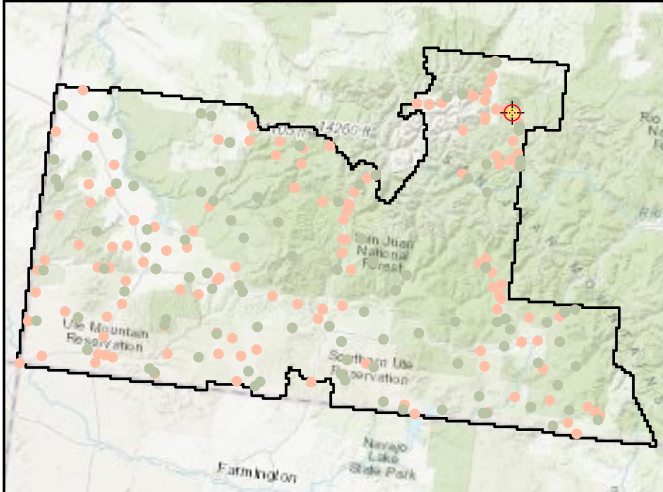
1st Return

Dz	6.10 cm
Density	7.50 ppsm
Nearest	0.10 m
Slope	4.45°

Ground

Dz	6.10 cm
Density	7.50 ppsm
Nearest	0.10 m
Slope	4.45°

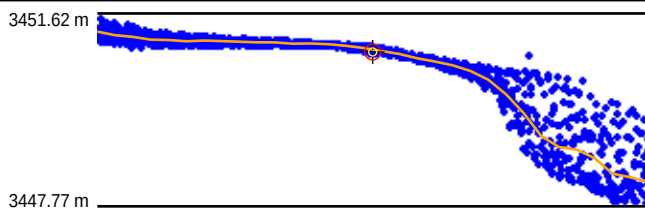
Project Context



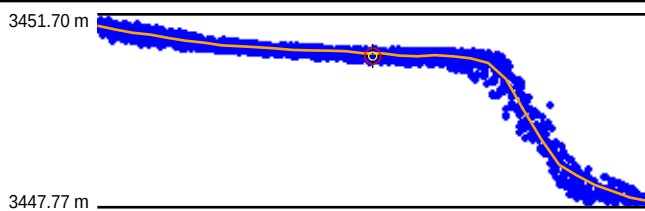
World Imagery



Cross Section - Southwest to Northeast



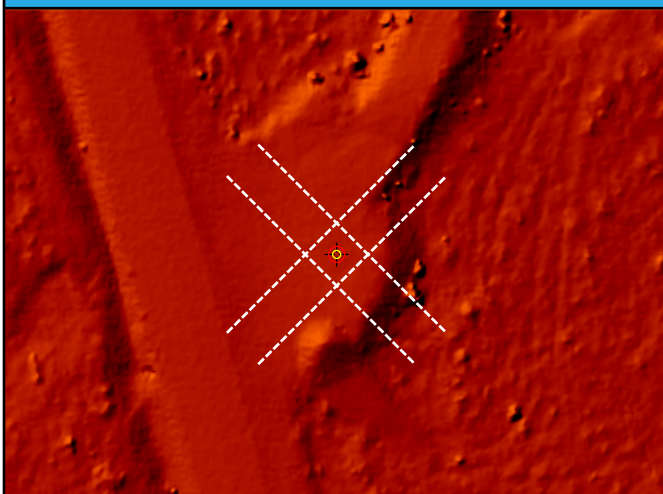
Cross Section - Northwest to Southeast



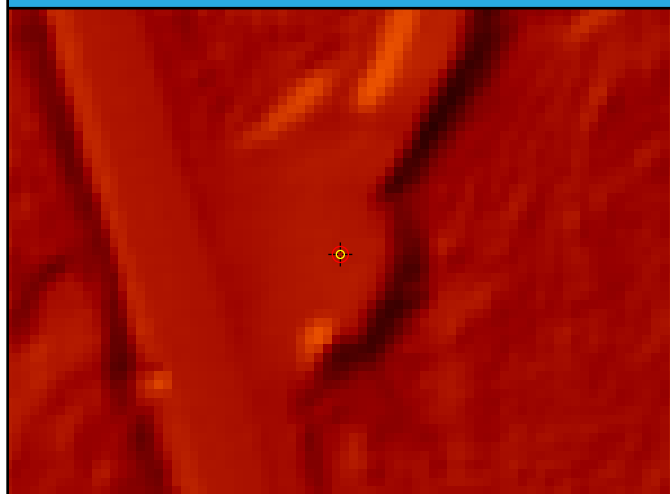
Intensity



1st Return TIN



DEM



BE166

General

Name	BE166
Type	NVA
Known Z	1700.91 m
DEM Dz	1.92 cm

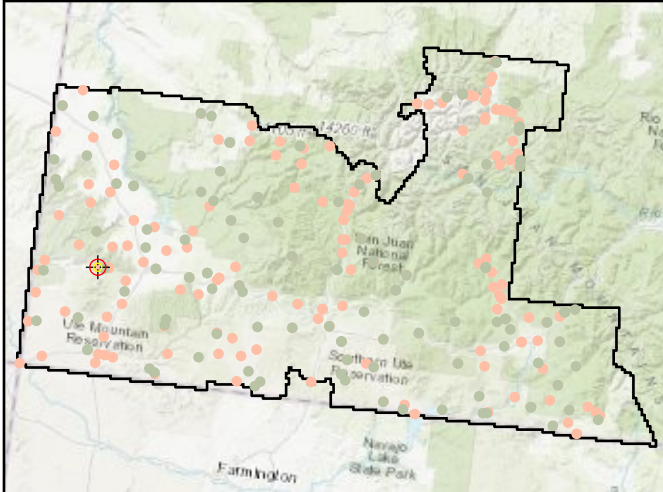
1st Return

Dz	2.03 cm
Density	5.73 ppsm
Nearest	0.30 m
Slope	1.62°

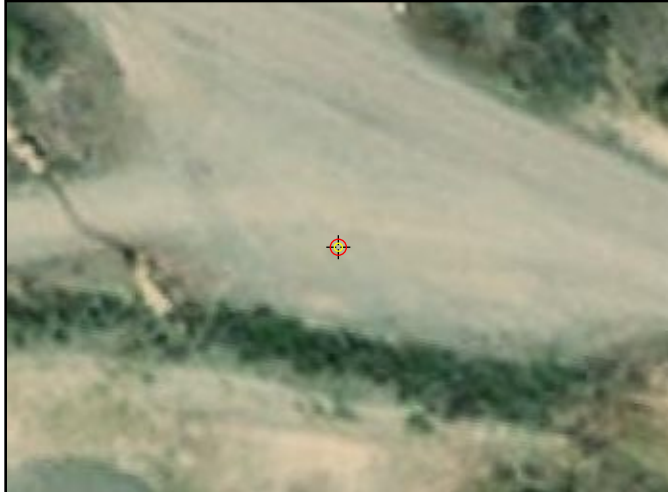
Ground

Dz	2.03 cm
Density	4.85 ppsm
Nearest	0.30 m
Slope	1.62°

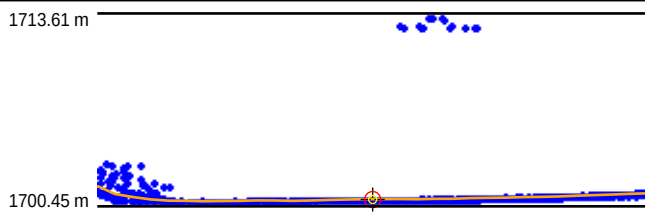
Project Context



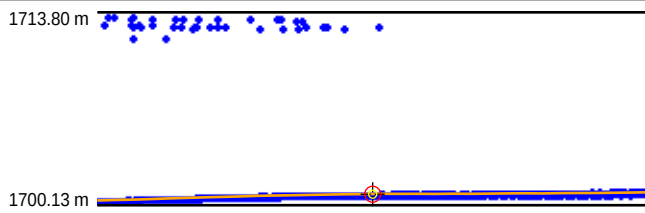
World Imagery



Cross Section - Southwest to Northeast



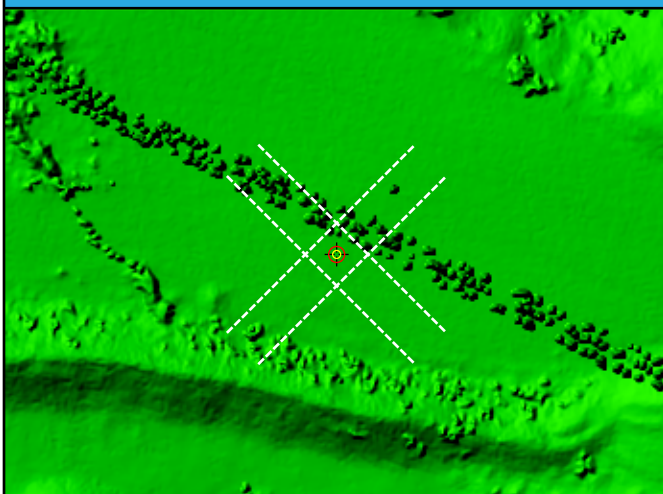
Cross Section - Northwest to Southeast



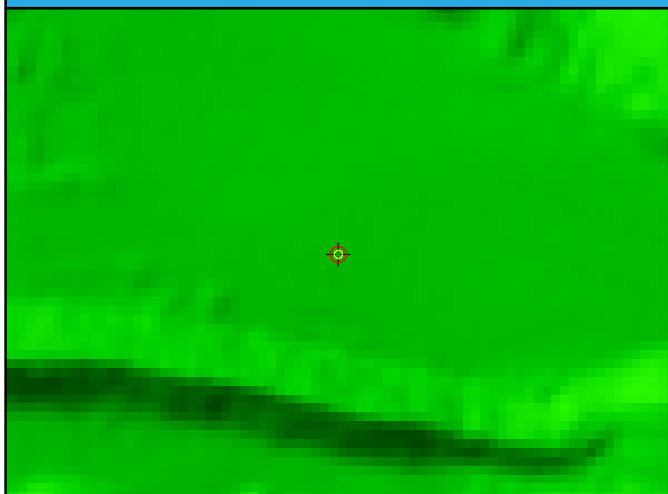
Intensity



1st Return TIN



DEM



BE167

General

Name	BE167
Type	NVA
Known Z	1929.07 m
DEM Dz	-2.70 cm

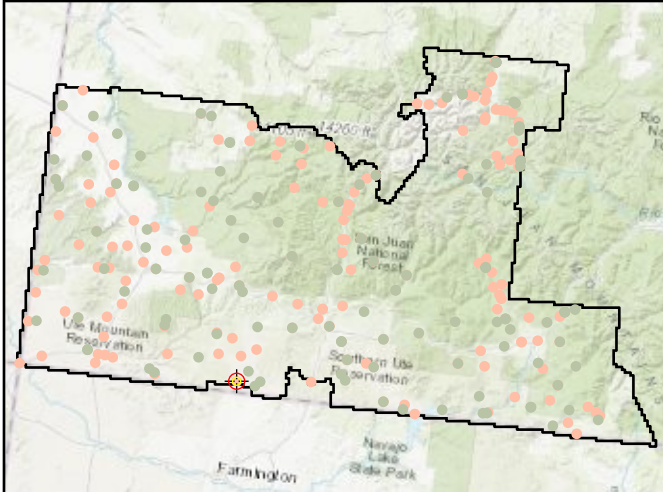
1st Return

Dz	-0.58 cm
Density	7.75 ppsm
Nearest	0.17 m
Slope	3.64°

Ground

Dz	-2.88 cm
Density	7.36 ppsm
Nearest	0.17 m
Slope	3.64°

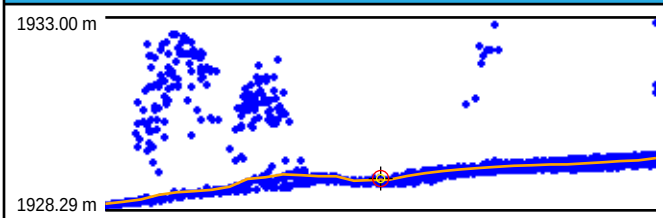
Project Context



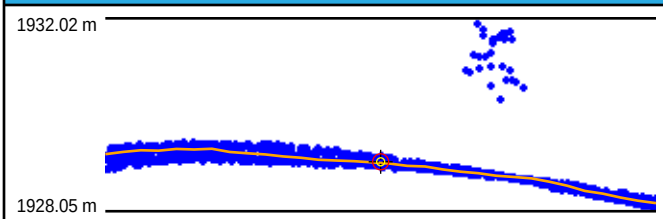
World Imagery



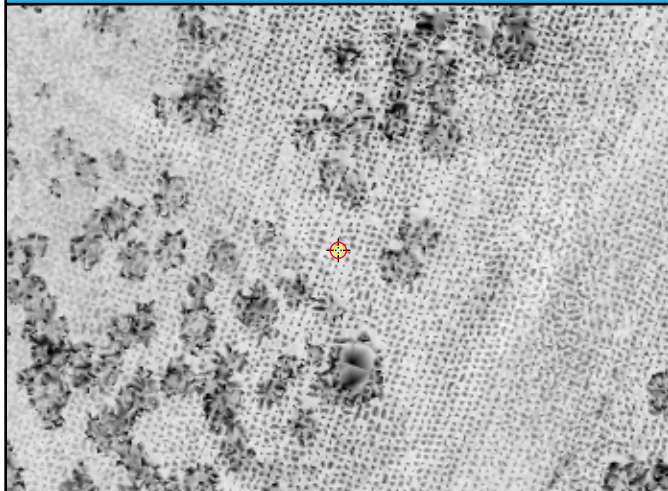
Cross Section - Southwest to Northeast



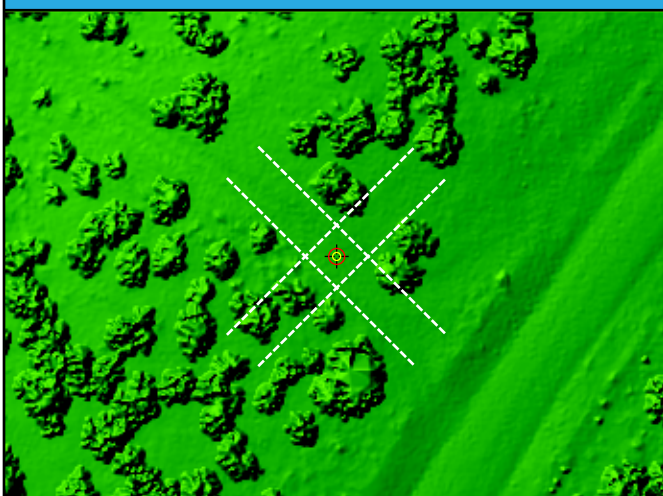
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



UA001

General

Name	UA001
Type	NVA
Known Z	2017.24 m
DEM Dz	-1.34 cm

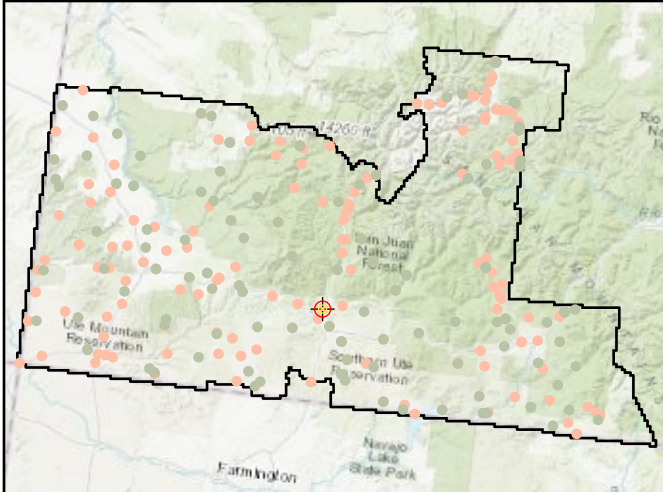
1st Return

Dz	-1.11 cm
Density	4.56 ppsm
Nearest	0.31 m
Slope	1.43°

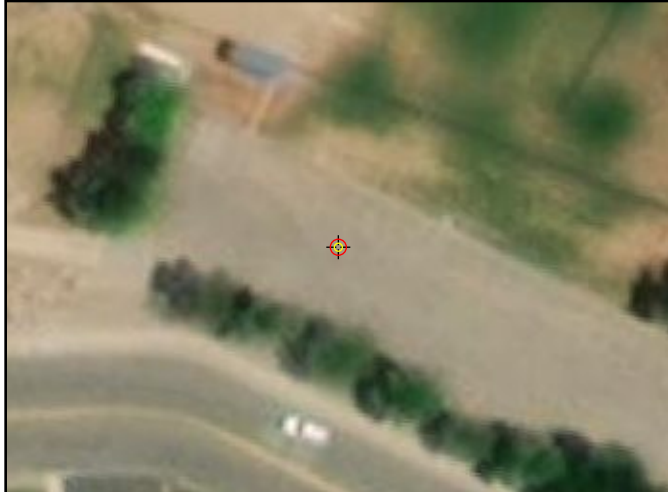
Ground

Dz	-1.11 cm
Density	4.10 ppsm
Nearest	0.31 m
Slope	1.43°

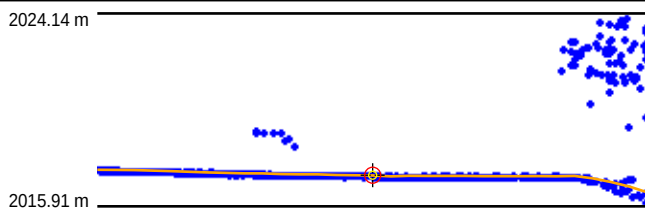
Project Context



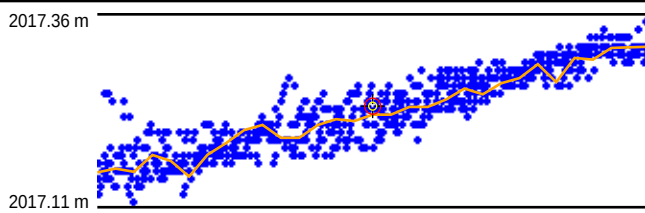
World Imagery



Cross Section - North to South



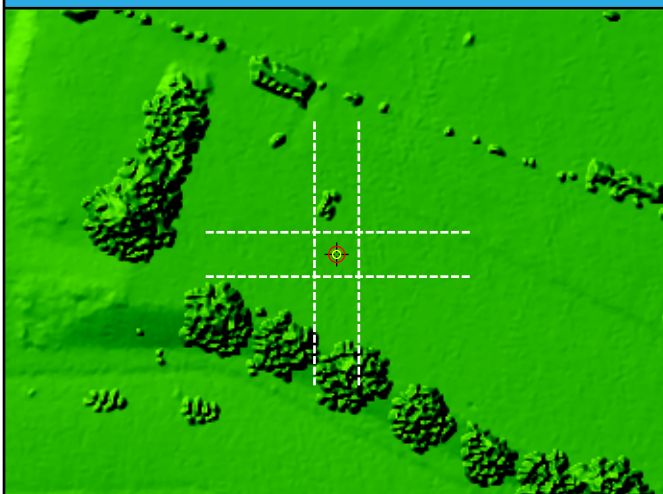
Cross Section - East to West



Intensity



1st Return TIN



DEM



UA002

General

Name	UA002
Type	NVA
Known Z	2123.72 m
DEM Dz	-1.85 cm

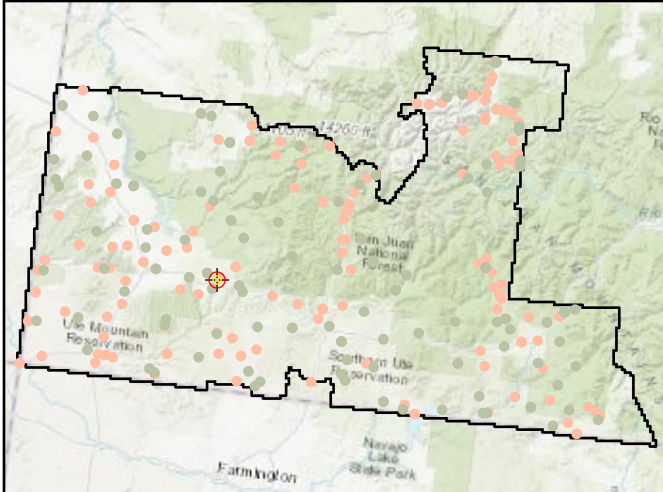
1st Return

Dz	-1.32 cm
Density	12.70 ppsm
Nearest	0.08 m
Slope	2.23°

Ground

Dz	-2.36 cm
Density	4.81 ppsm
Nearest	0.08 m
Slope	2.23°

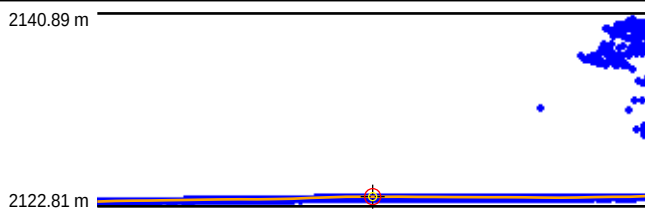
Project Context



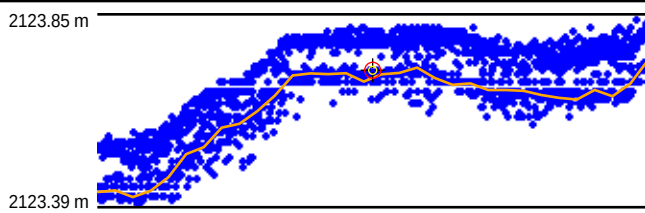
World Imagery



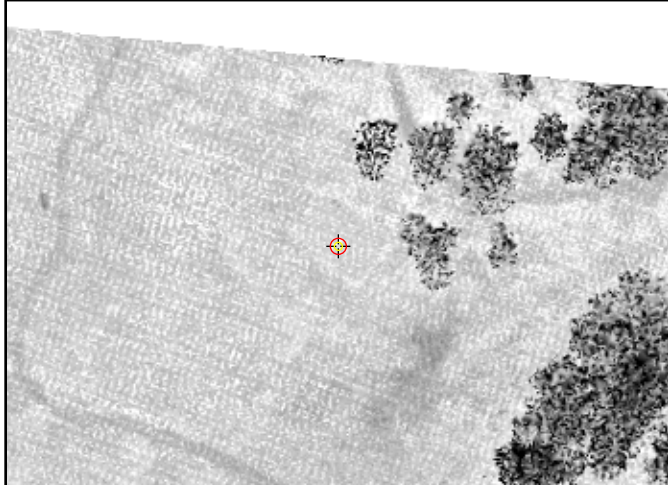
Cross Section - Southwest to Northeast



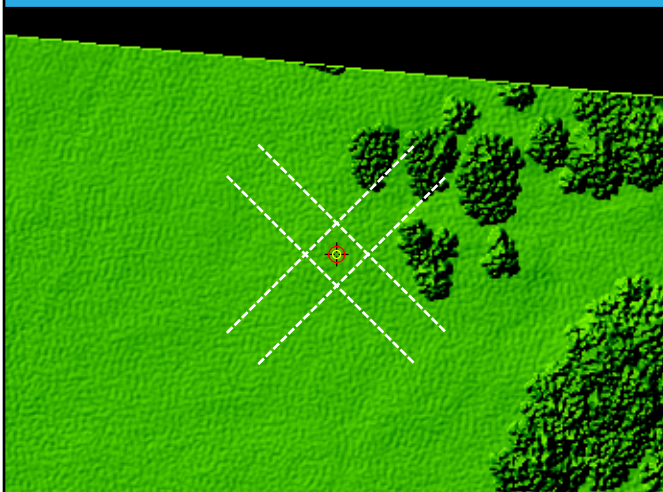
Cross Section - Northwest to Southeast



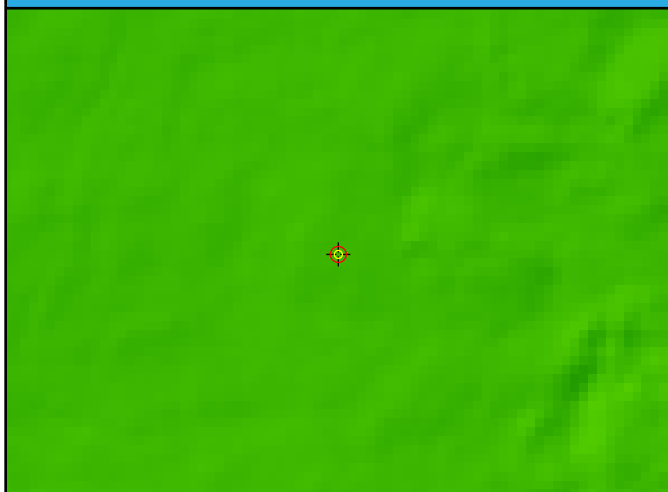
Intensity



1st Return TIN



DEM



UA003

General

Name	UA003
Type	NVA
Known Z	1898.66 m
DEM Dz	-6.20 cm

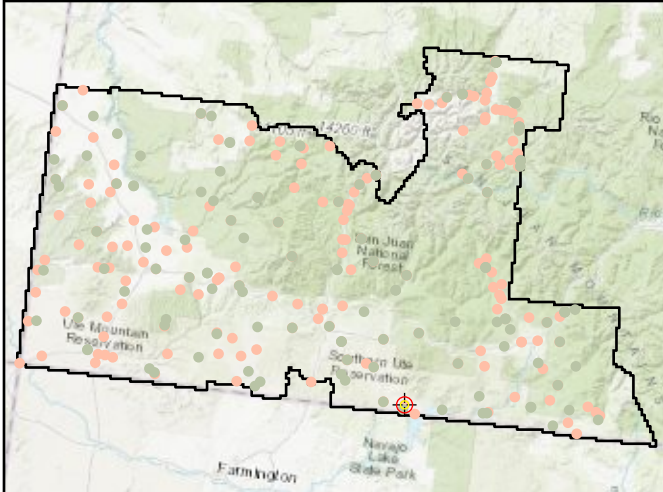
1st Return

Dz	-5.71 cm
Density	8.49 ppsm
Nearest	0.11 m
Slope	8.53°

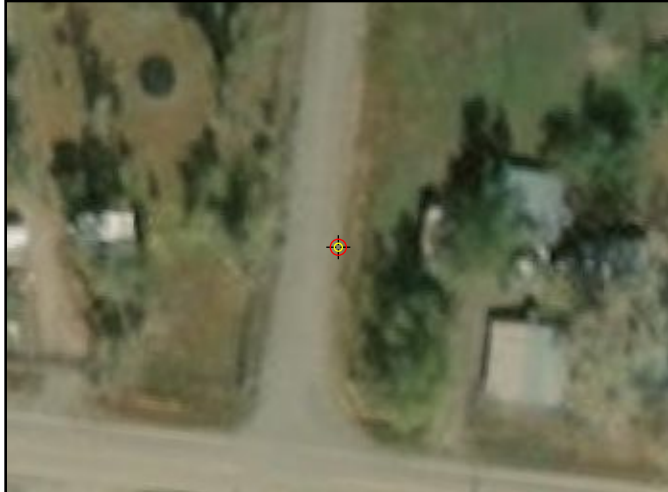
Ground

Dz	-6.40 cm
Density	5.73 ppsm
Nearest	0.11 m
Slope	8.53°

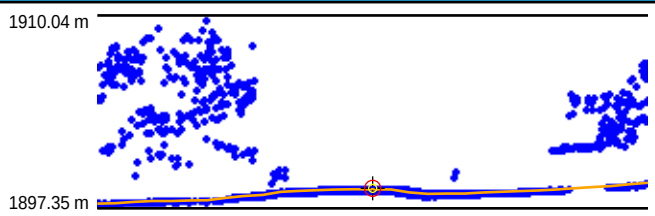
Project Context



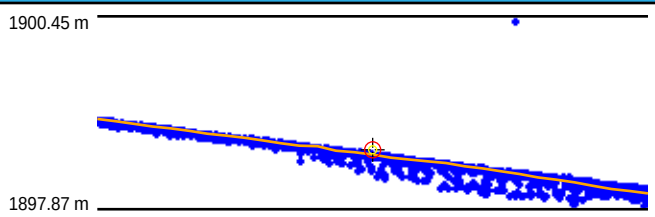
World Imagery



Cross Section - West to East



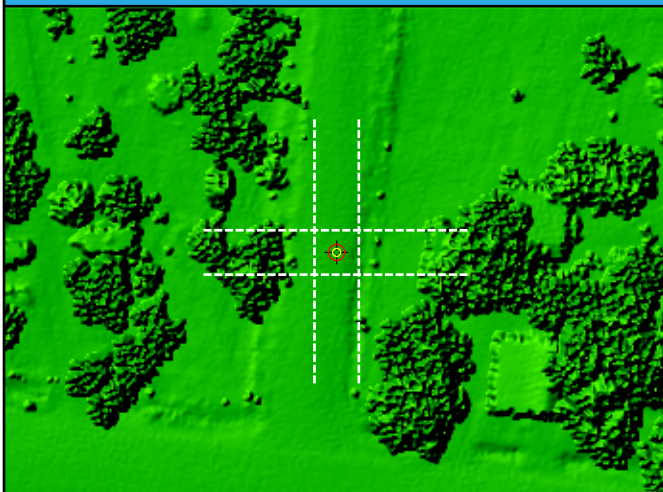
Cross Section - North to South



Intensity



1st Return TIN



DEM



UA004

General

Name	UA004
Type	NVA
Known Z	2315.14 m
DEM Dz	-1.77 cm

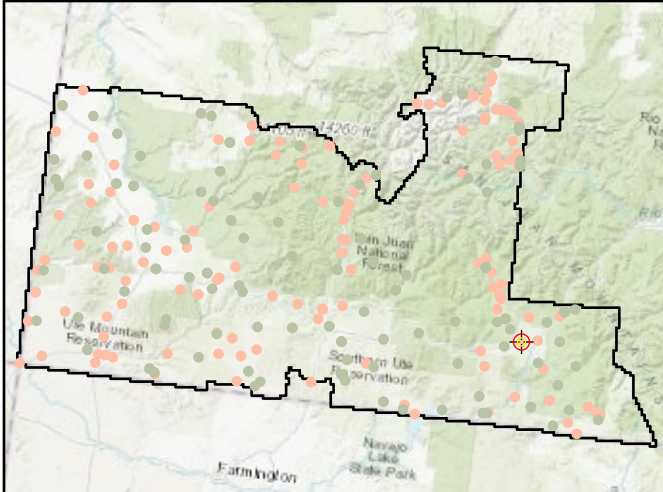
1st Return

Dz	-1.72 cm
Density	4.00 ppsm
Nearest	0.21 m
Slope	1.72°

Ground

Dz	-1.72 cm
Density	3.43 ppsm
Nearest	0.21 m
Slope	1.72°

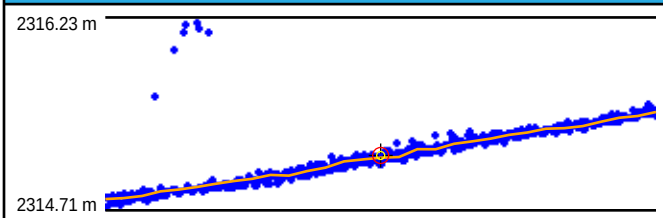
Project Context



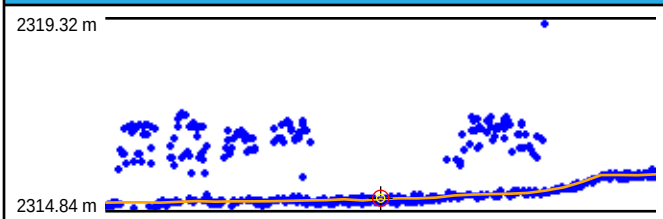
World Imagery



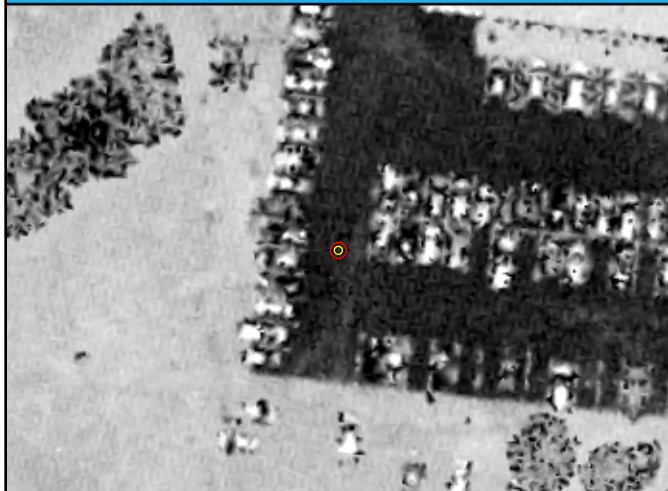
Cross Section - North to South



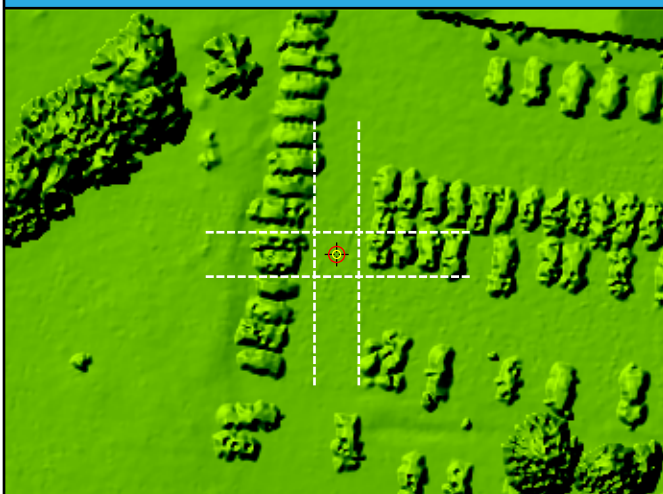
Cross Section - East to West



Intensity



1st Return TIN



DEM



UA005

General

Name	UA005
Type	NVA
Known Z	2137.18 m
DEM Dz	-0.28 cm

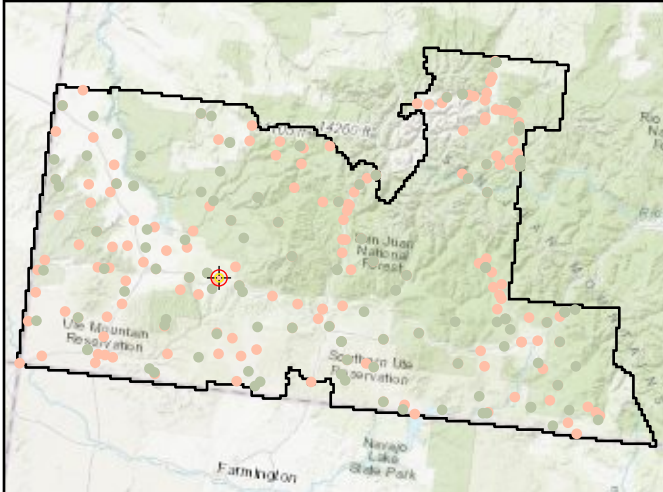
1st Return

Dz	9.42 cm
Density	11.92 ppsm
Nearest	0.04 m
Slope	1.22°

Ground

Dz	1.07 cm
Density	4.95 ppsm
Nearest	0.09 m
Slope	1.22°

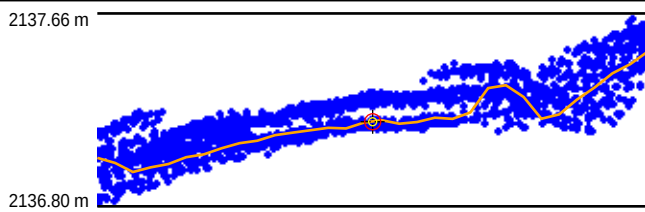
Project Context



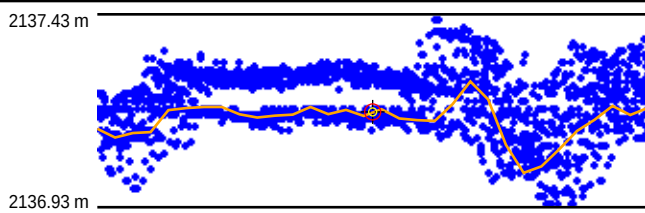
World Imagery



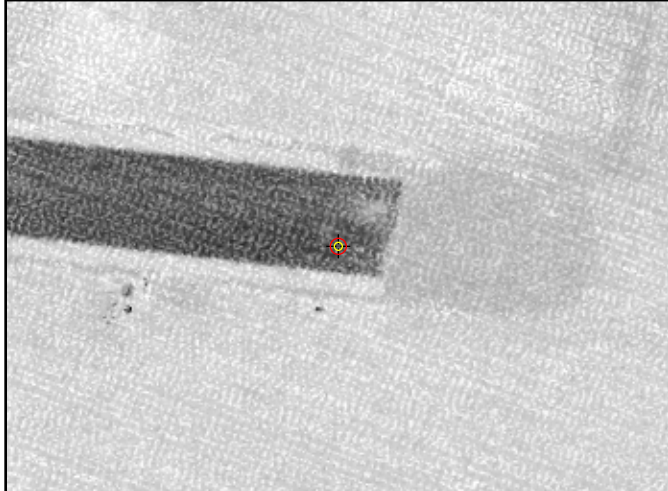
Cross Section - Northwest to Southeast



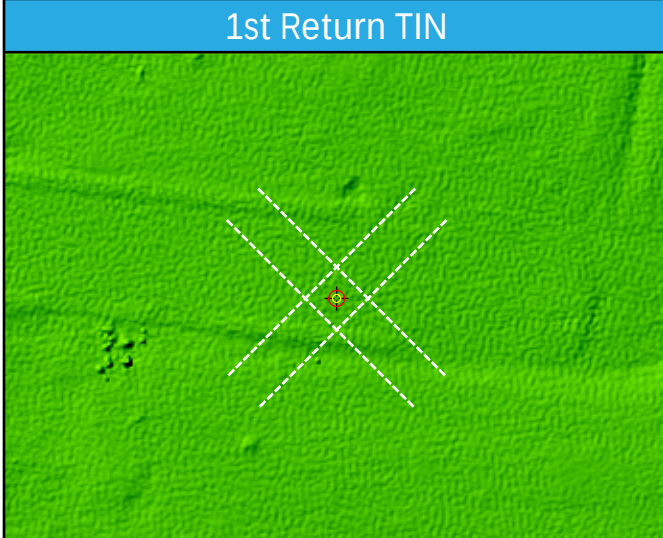
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



FR001

General

Name	FR001
Type	VVA
Known Z	2912.38 m
DEM Dz	-0.57 cm

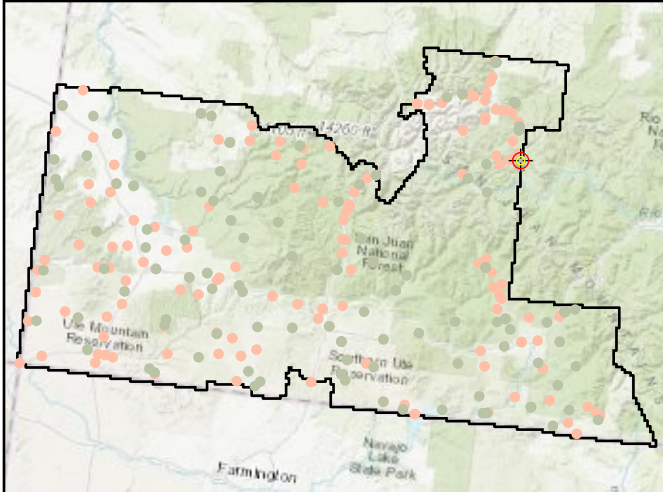
1st Return

Dz	-
Density	4.95 ppsm
Nearest	0.11 m
Slope	59.53°

Ground

Dz	-1.61 cm
Density	2.23 ppsm
Nearest	0.45 m
Slope	2.63°

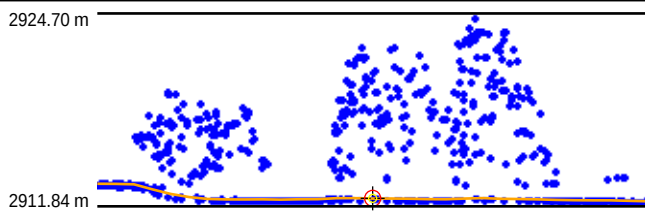
Project Context



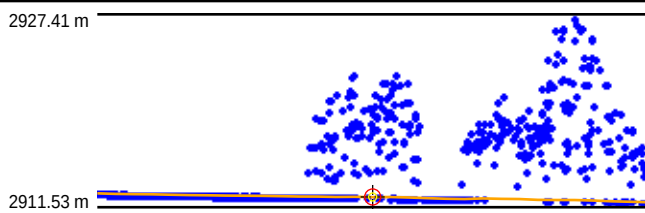
World Imagery



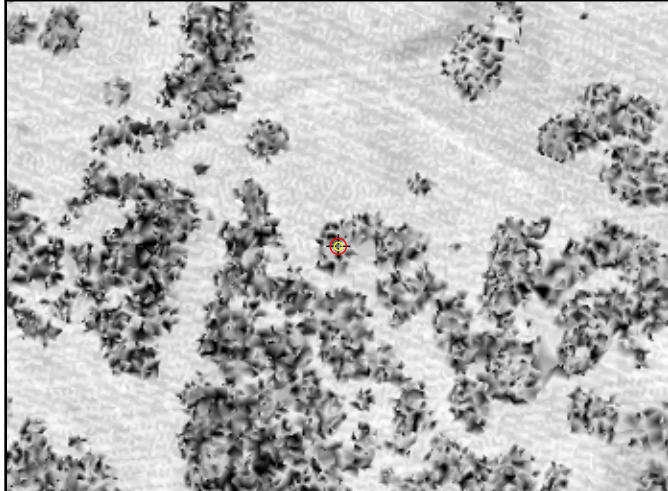
Cross Section - West to East



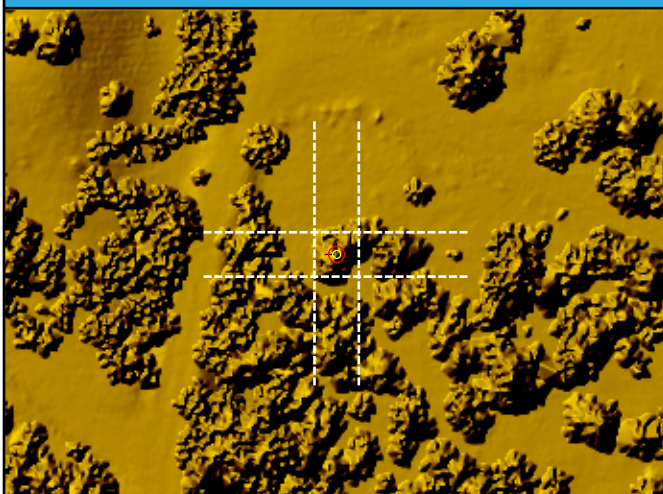
Cross Section - North to South



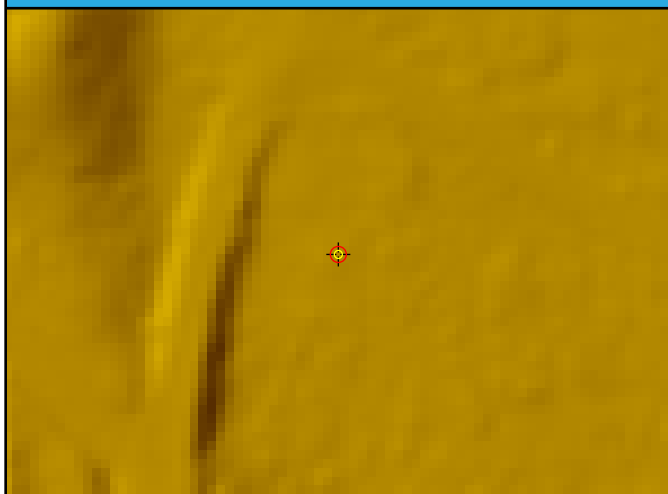
Intensity



1st Return TIN



DEM



DEM Dz -0.57 cm

FR001 (VVA)

FR002

General

Name	FR002
Type	VVA
Known Z	2012.13 m
DEM Dz	4.97 cm

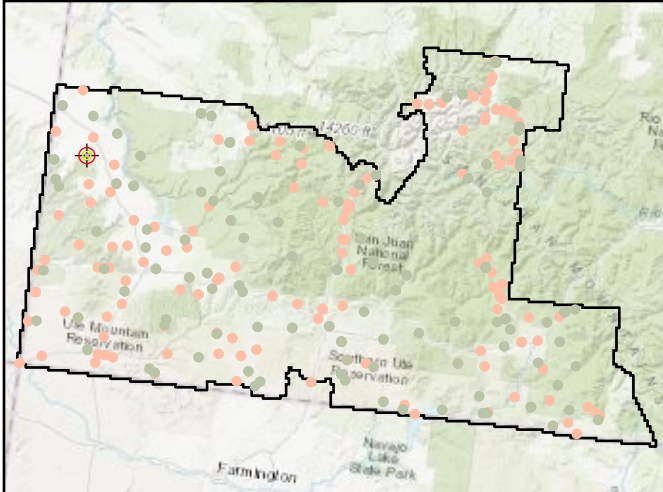
1st Return

Dz	-
Density	6.44 ppsm
Nearest	0.34 m
Slope	4.00°

Ground

Dz	3.38 cm
Density	5.13 ppsm
Nearest	0.34 m
Slope	3.72°

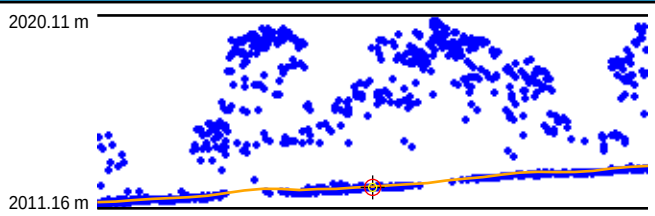
Project Context



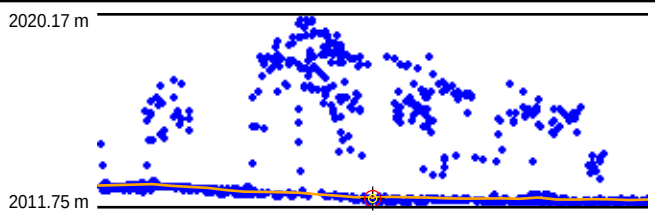
World Imagery



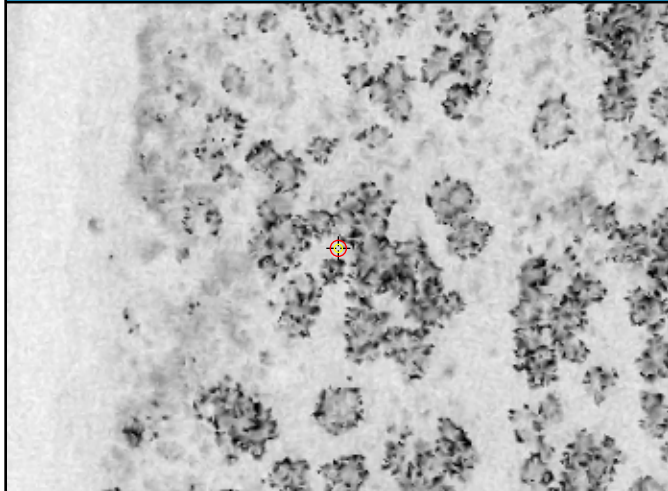
Cross Section - West to East



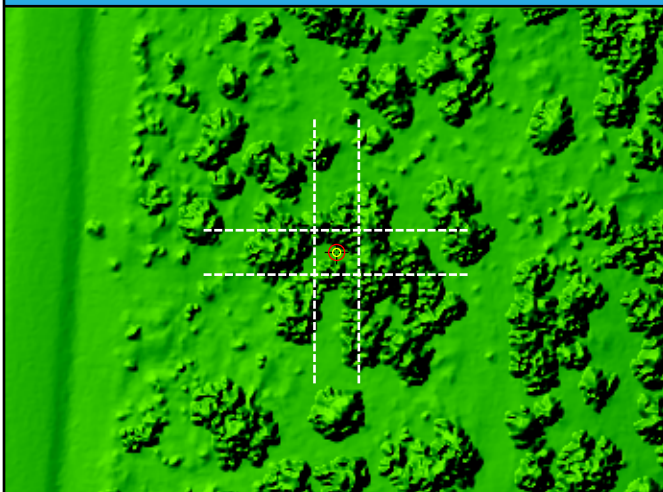
Cross Section - North to South



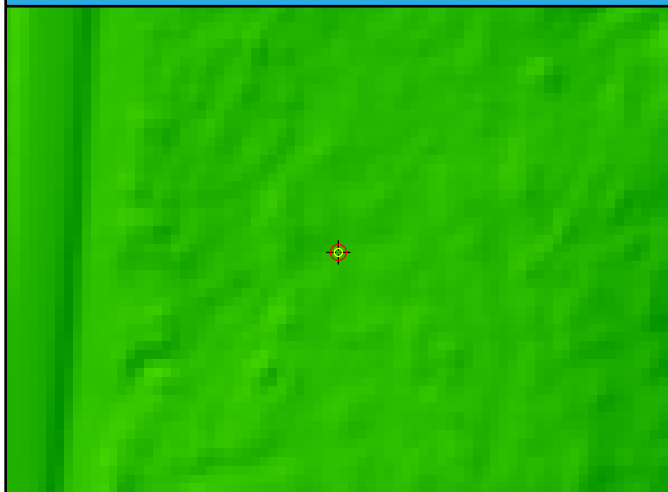
Intensity



1st Return TIN



DEM



FR003

General

Name	FR003
Type	VVA
Known Z	3111.10 m
DEM Dz	1.80 cm

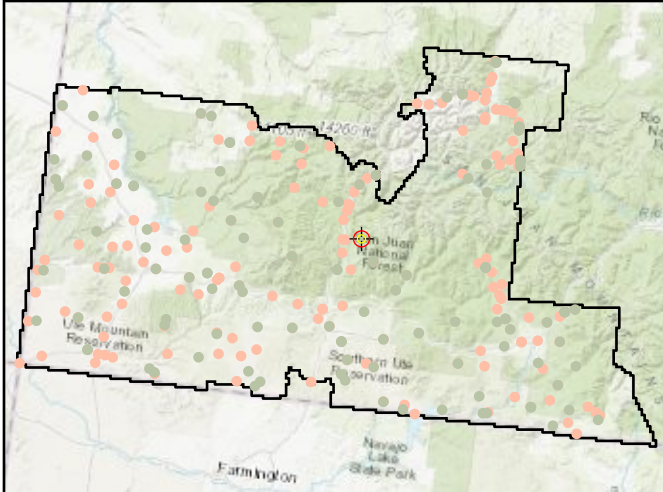
1st Return

Dz	-
Density	3.75 ppsm
Nearest	0.60 m
Slope	80.21°

Ground

Dz	1.64 cm
Density	2.44 ppsm
Nearest	0.29 m
Slope	13.50°

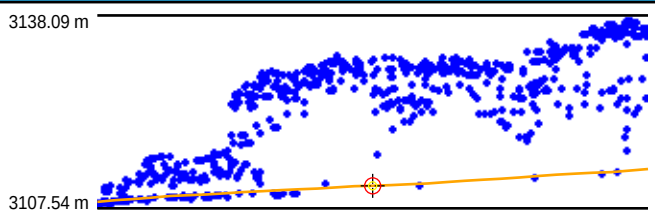
Project Context



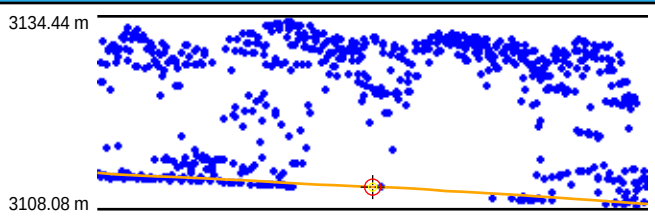
World Imagery



Cross Section - North to South



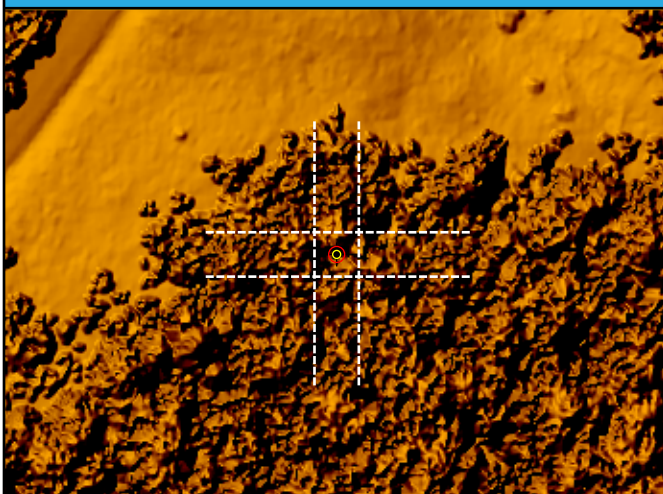
Cross Section - East to West



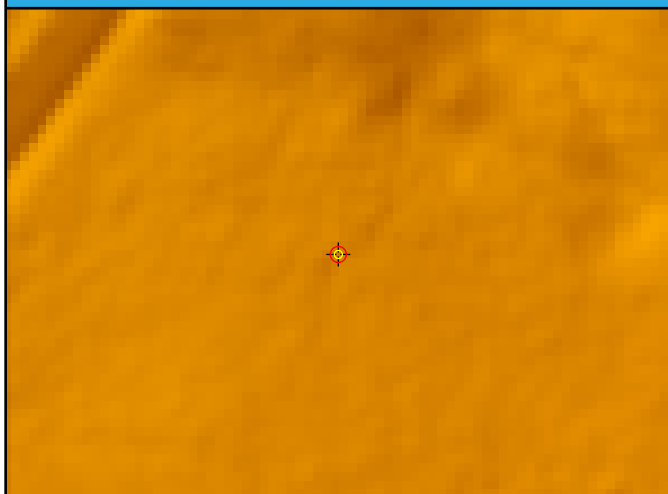
Intensity



1st Return TIN



DEM



FR004

General

Name	FR004
Type	VVA
Known Z	2338.55 m
DEM Dz	-5.75 cm

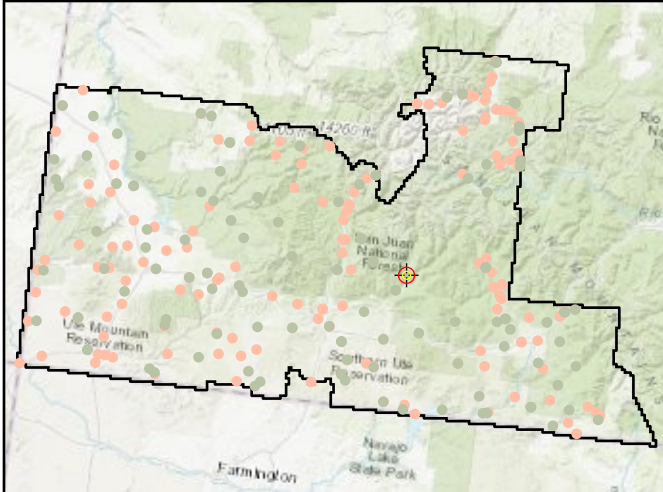
1st Return

Dz	-
Density	15.03 ppsm
Nearest	0.19 m
Slope	79.65°

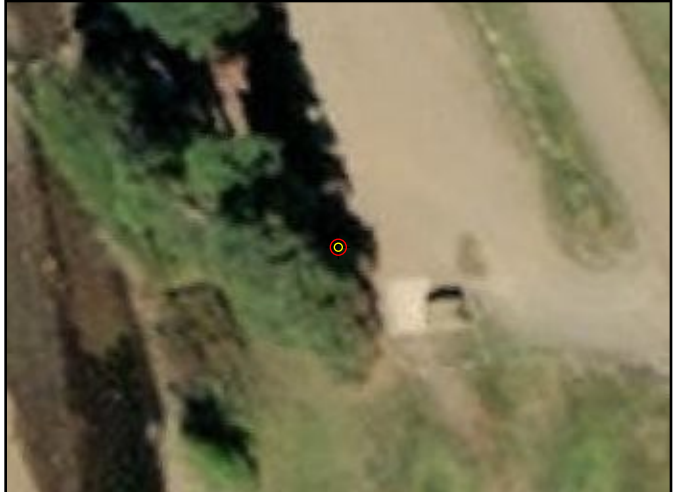
Ground

Dz	-6.30 cm
Density	2.90 ppsm
Nearest	0.60 m
Slope	5.14°

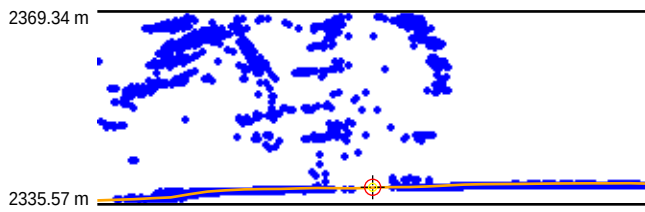
Project Context



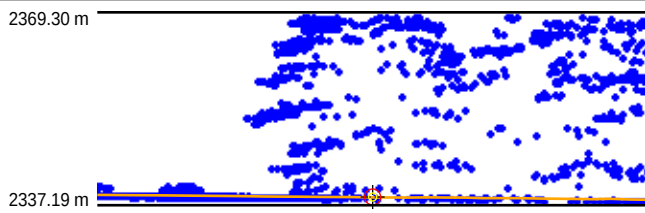
World Imagery



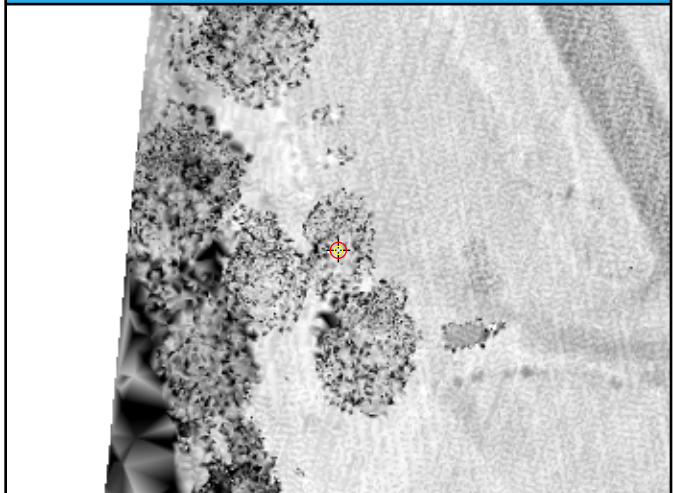
Cross Section - West to East



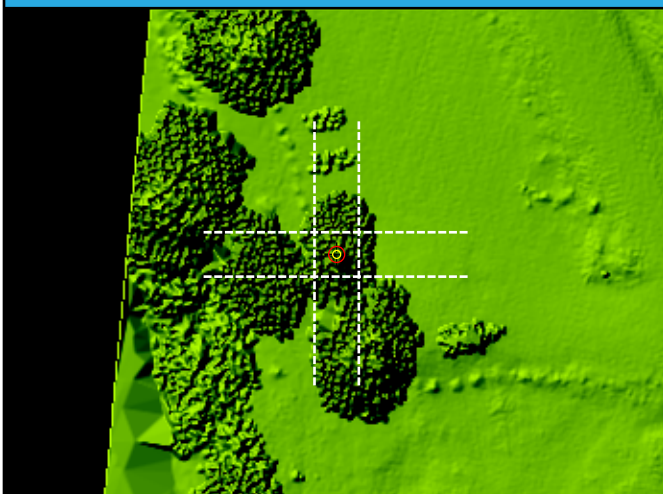
Cross Section - North to South



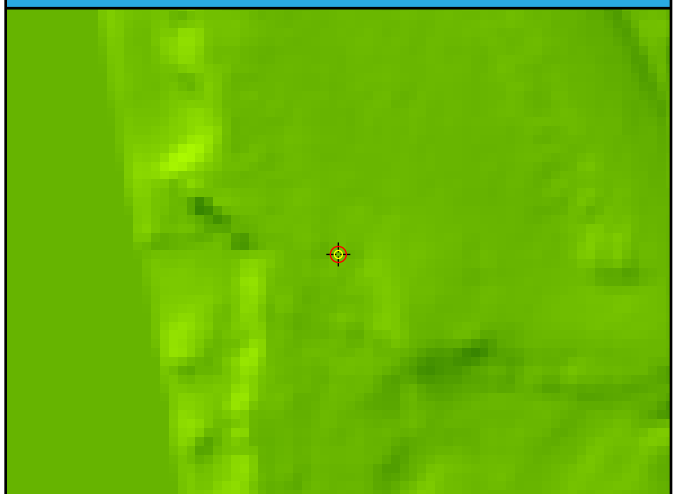
Intensity



1st Return TIN



DEM



DEM Dz -5.75 cm

FR004 (VVA)

FR005

General

Name	FR005
Type	VVA
Known Z	3118.59 m
DEM Dz	12.92 cm

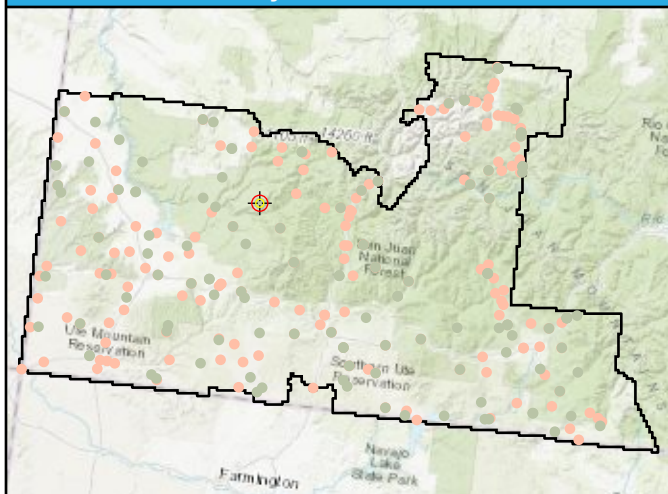
1st Return

Dz	-
Density	12.10 ppsm
Nearest	0.15 m
Slope	3.15°

Ground

Dz	10.03 cm
Density	5.62 ppsm
Nearest	0.16 m
Slope	3.04°

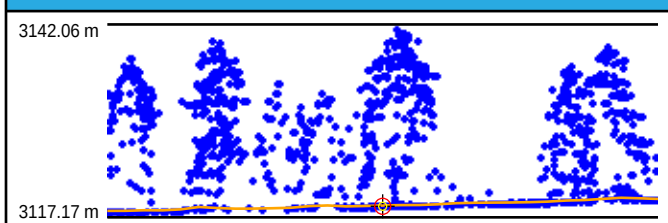
Project Context



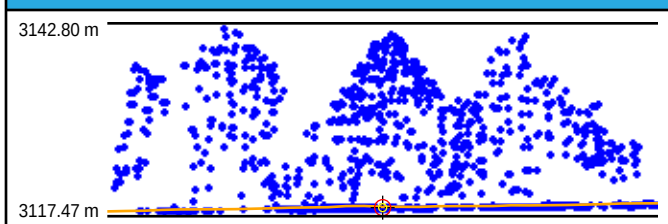
World Imagery



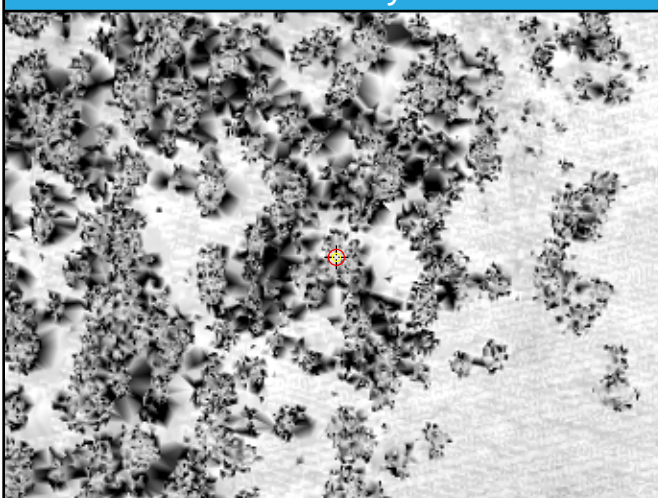
Cross Section - West to East



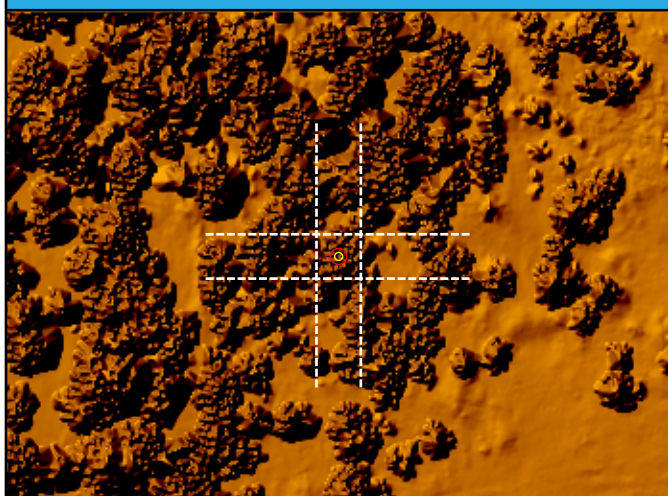
Cross Section - North to South



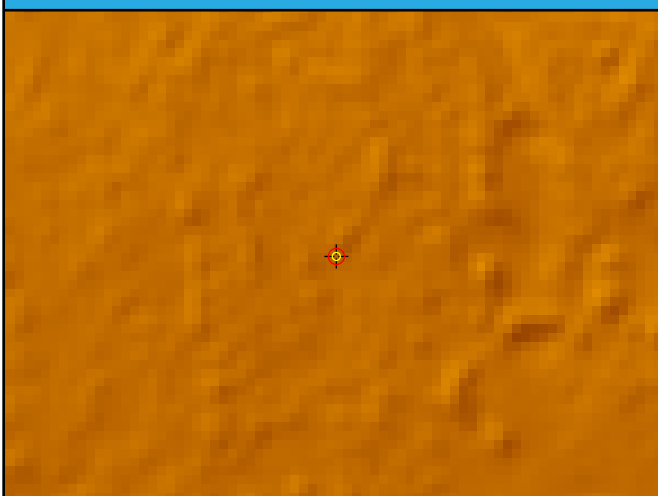
Intensity



1st Return TIN



DEM



DEM Dz 12.92 cm

FR005 (VVA)

FR006

General

Name	FR006
Type	VVA
Known Z	2724.59 m
DEM Dz	5.59 cm

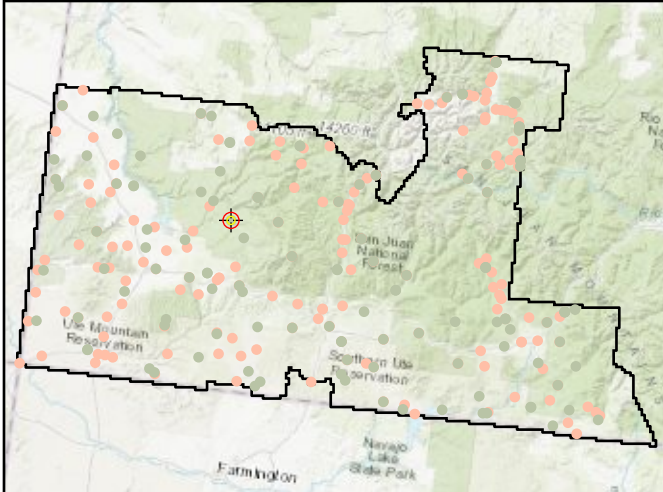
1st Return

Dz	-
Density	3.50 ppsm
Nearest	0.02 m
Slope	3.72°

Ground

Dz	5.39 cm
Density	3.25 ppsm
Nearest	0.32 m
Slope	2.02°

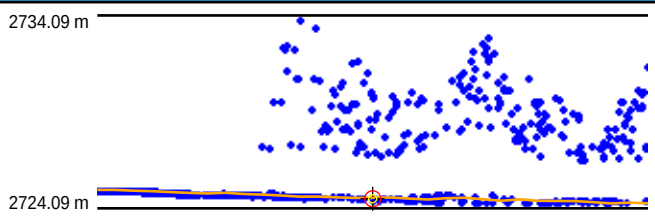
Project Context



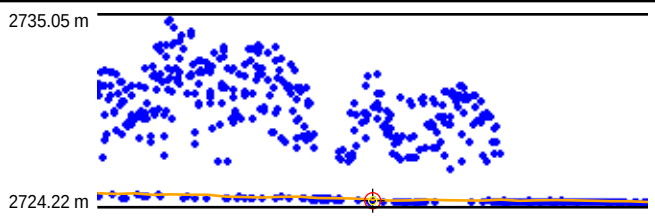
World Imagery



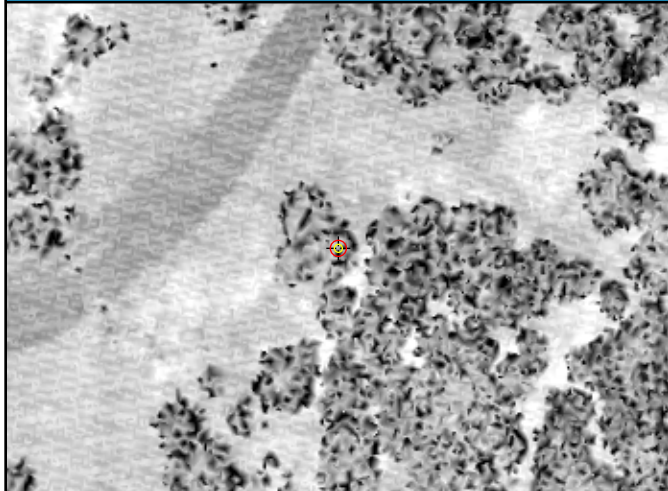
Cross Section - North to South



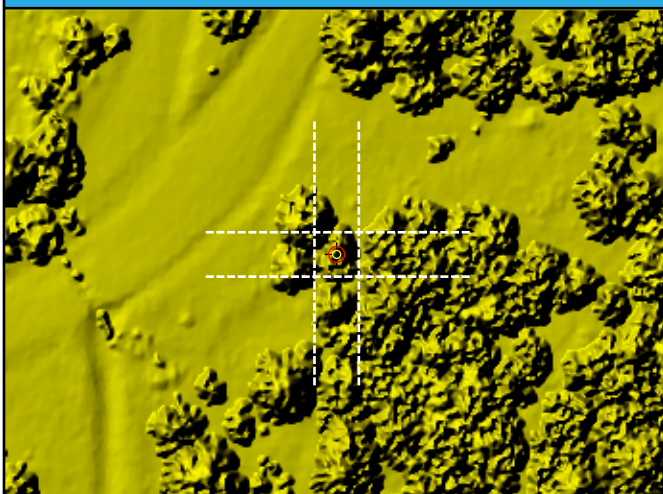
Cross Section - East to West



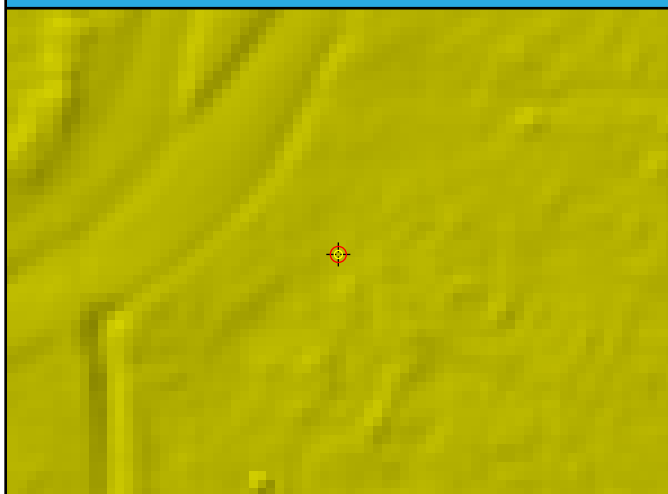
Intensity



1st Return TIN



DEM



FR007

General

Name	FR007
Type	VVA
Known Z	2881.89 m
DEM Dz	10.33 cm

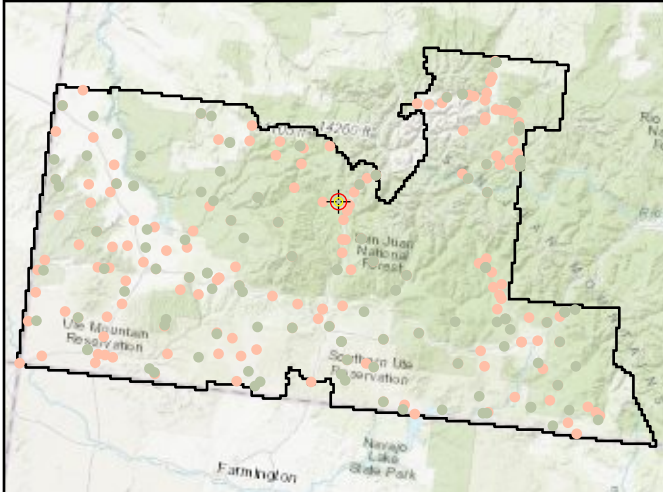
1st Return

Dz	-
Density	20.83 ppsm
Nearest	0.05 m
Slope	9.43°

Ground

Dz	5.22 cm
Density	14.39 ppsm
Nearest	0.14 m
Slope	9.43°

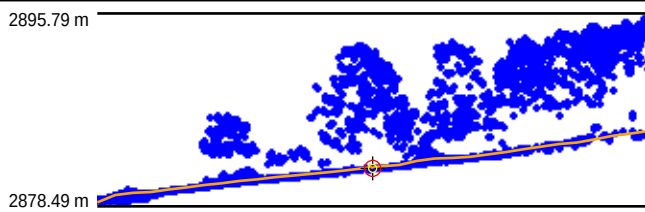
Project Context



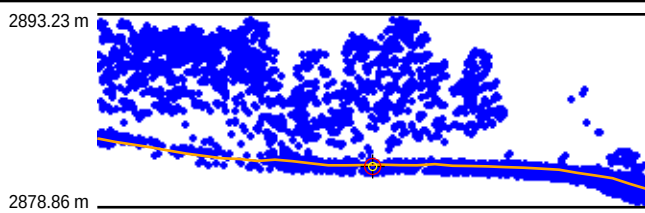
World Imagery



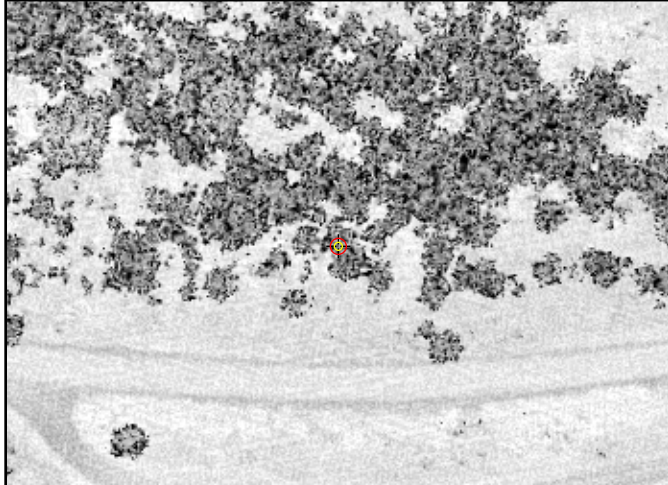
Cross Section - Southwest to Northeast



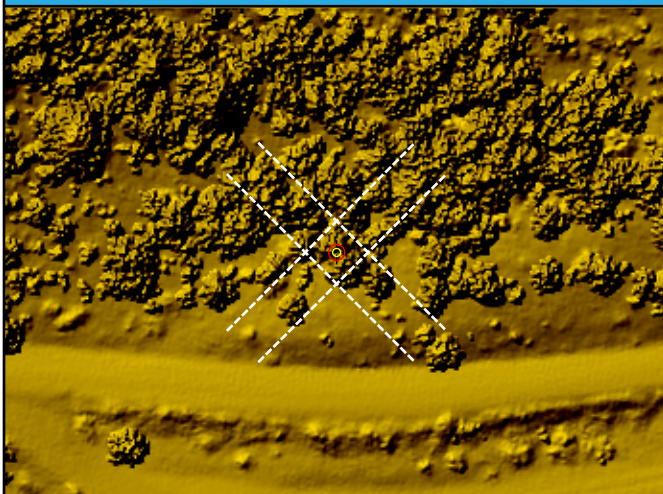
Cross Section - Northwest to Southeast



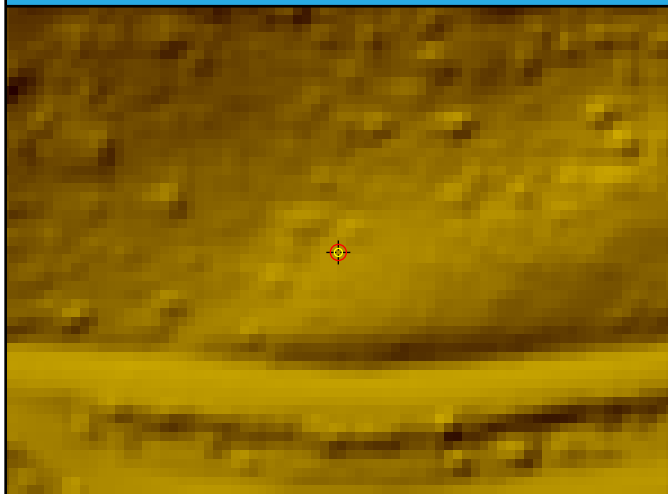
Intensity



1st Return TIN



DEM



DEM Dz 10.33 cm

FR007 (VVA)

FR008

General

Name	FR008
Type	VVA
Known Z	3079.50 m
DEM Dz	0.81 cm

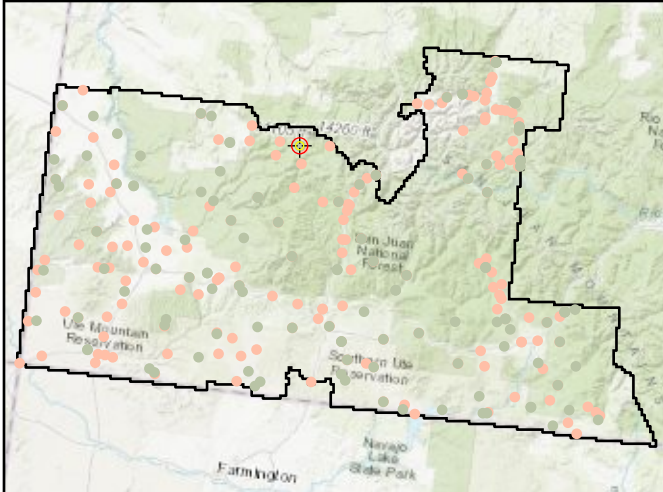
1st Return

Dz	-
Density	6.22 ppsm
Nearest	0.20 m
Slope	76.51°

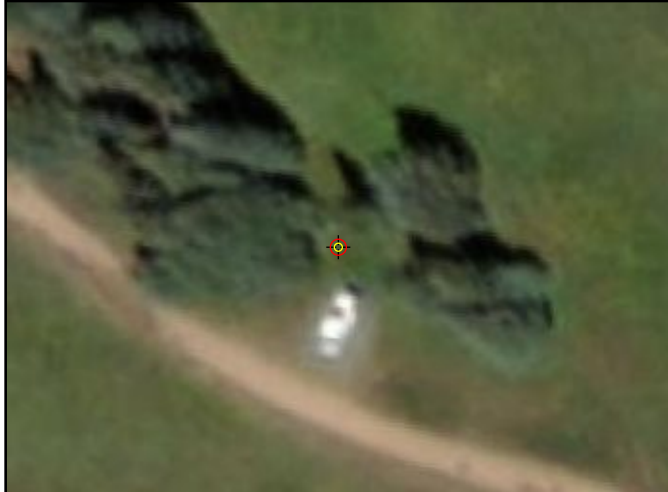
Ground

Dz	1.26 cm
Density	0.88 ppsm
Nearest	0.30 m
Slope	6.28°

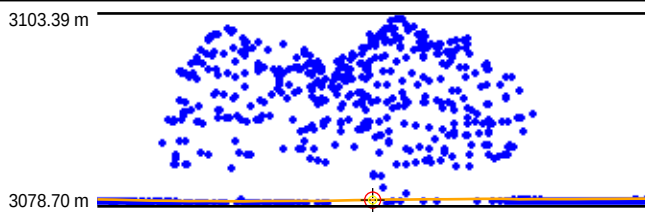
Project Context



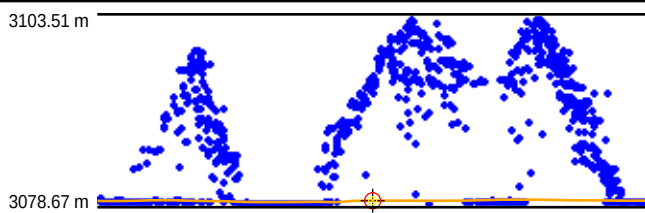
World Imagery



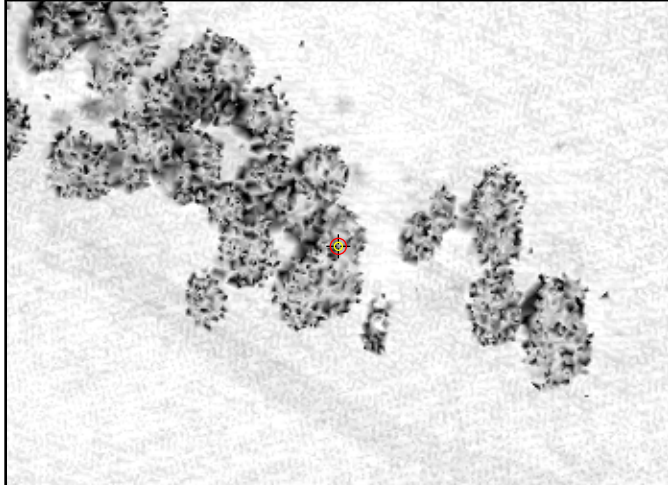
Cross Section - North to South



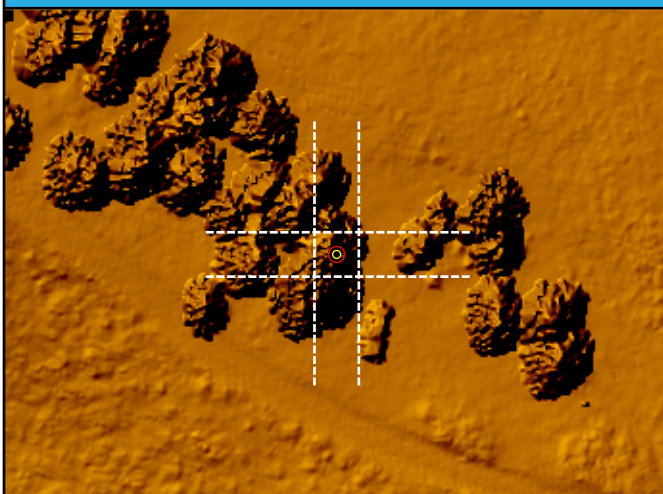
Cross Section - East to West



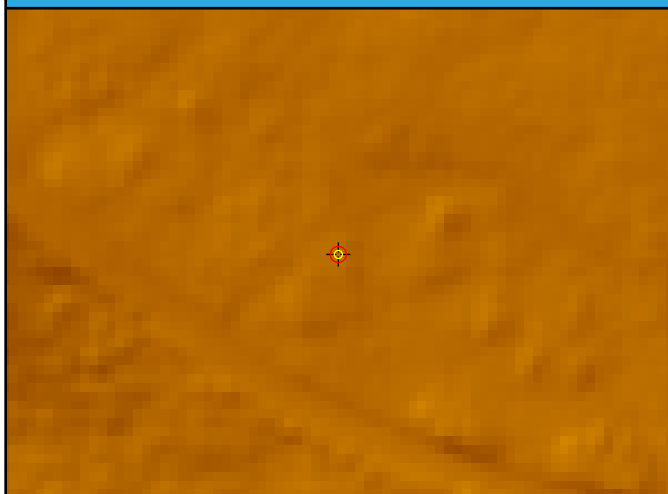
Intensity



1st Return TIN



DEM



DEM Dz 0.81 cm

FR008 (VVA)

FR009

General

Name	FR009
Type	VVA
Known Z	2644.00 m
DEM Dz	12.67 cm

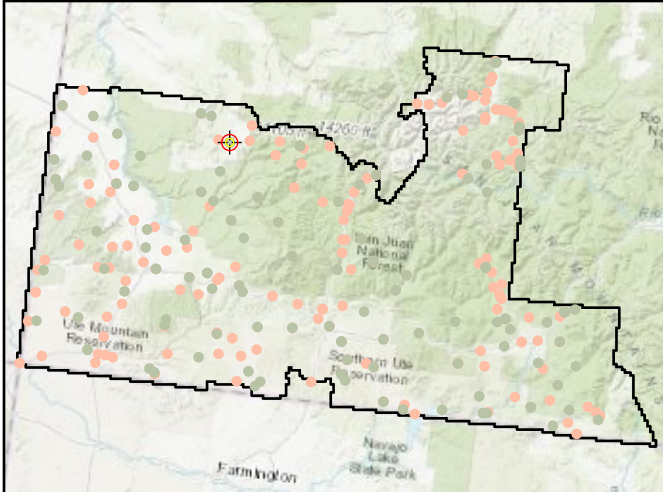
1st Return

Dz	-
Density	3.43 ppsm
Nearest	0.25 m
Slope	82.04°

Ground

Dz	14.34 cm
Density	2.16 ppsm
Nearest	0.14 m
Slope	10.76°

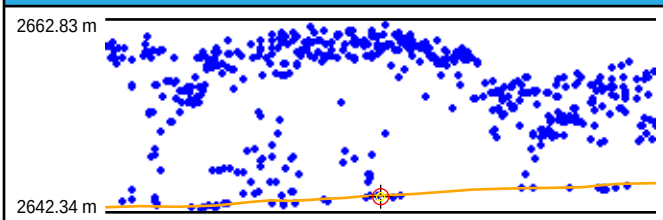
Project Context



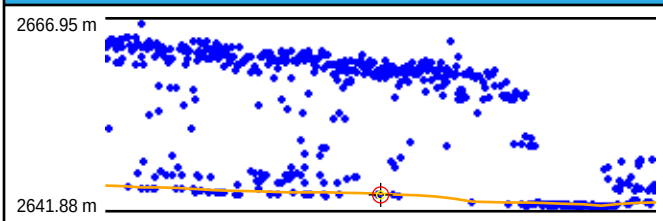
World Imagery



Cross Section - West to East



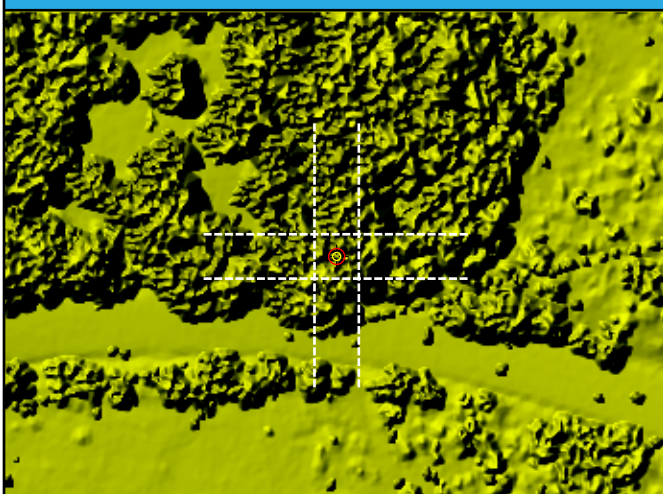
Cross Section - North to South



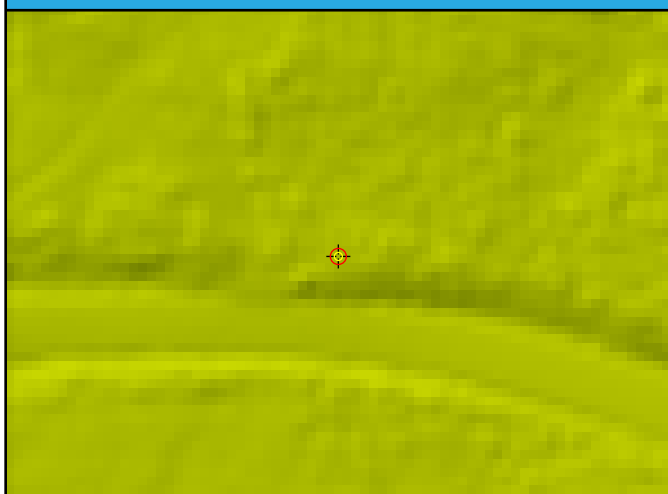
Intensity



1st Return TIN



DEM



FR010

General

Name	FR010
Type	VVA
Known Z	2472.81 m
DEM Dz	-1.24 cm

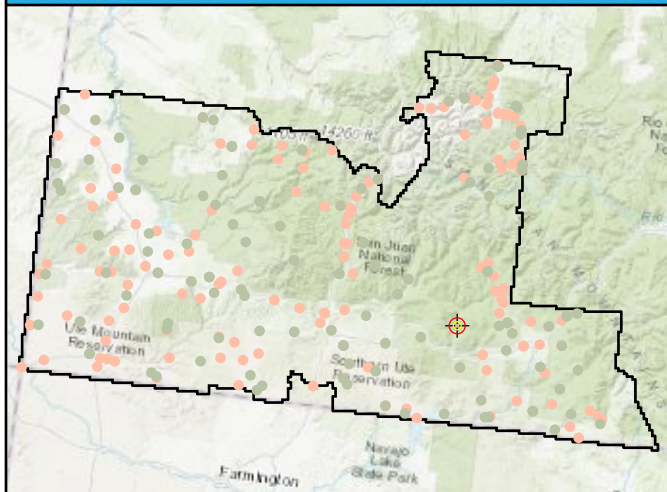
1st Return

Dz	-
Density	6.86 ppsm
Nearest	0.15 m
Slope	83.27°

Ground

Dz	-1.27 cm
Density	2.26 ppsm
Nearest	0.49 m
Slope	10.48°

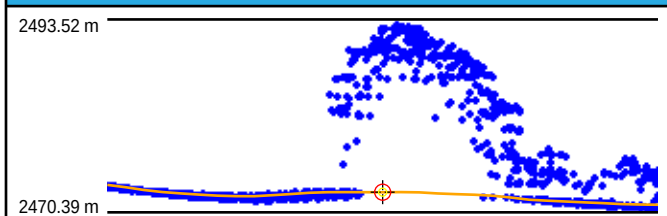
Project Context



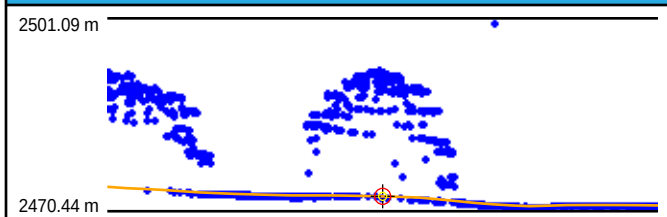
World Imagery



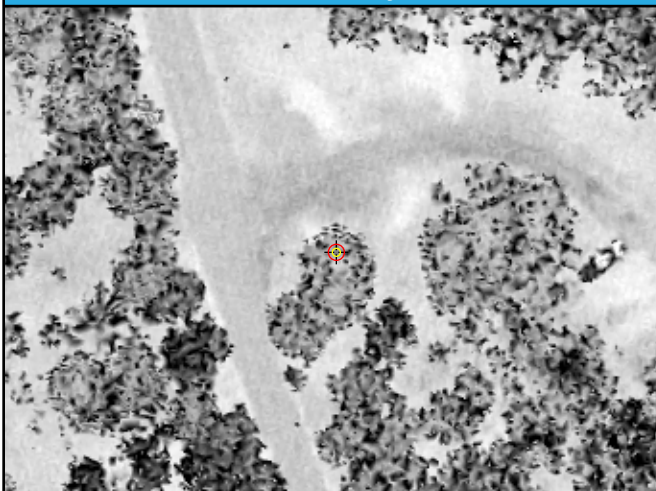
Cross Section - North to South



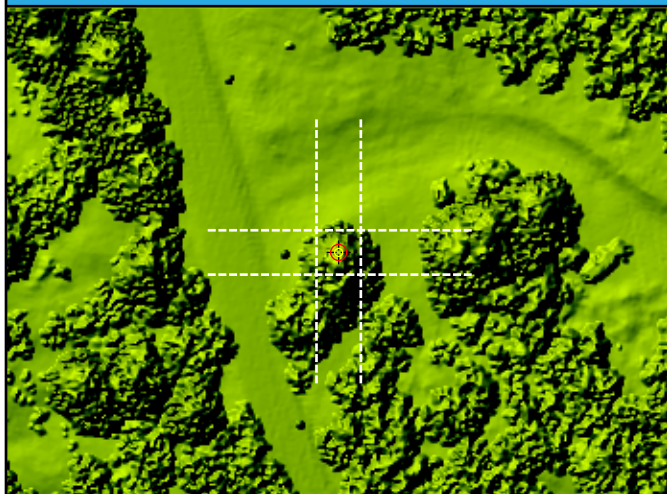
Cross Section - East to West



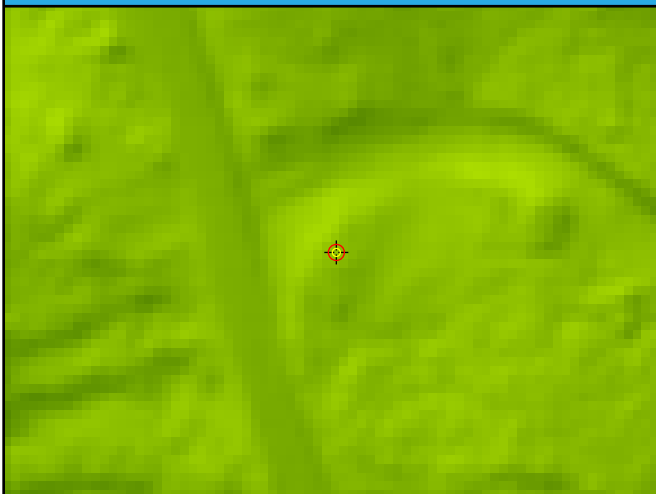
Intensity



1st Return TIN



DEM



DEM Dz -1.24 cm

FR010 (VVA)

FR011

General

Name	FR011
Type	VVA
Known Z	1725.15 m
DEM Dz	-0.81 cm

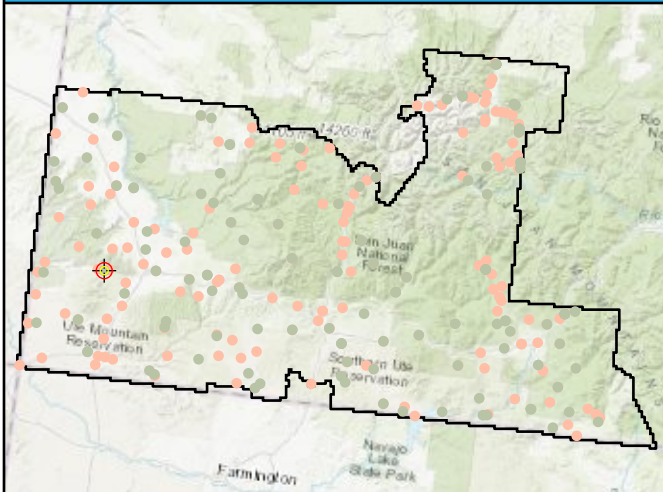
1st Return

Dz	-
Density	3.18 ppsm
Nearest	0.10 m
Slope	55.86°

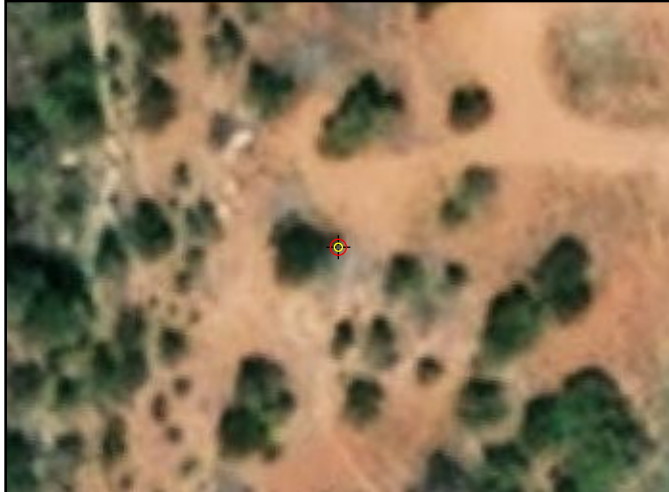
Ground

Dz	-0.60 cm
Density	2.05 ppsm
Nearest	0.10 m
Slope	4.25°

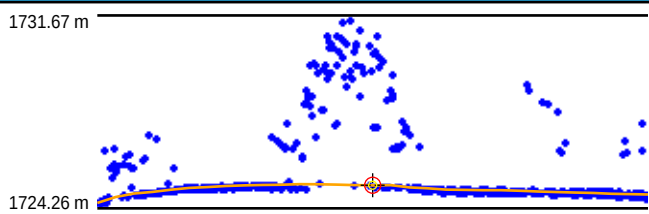
Project Context



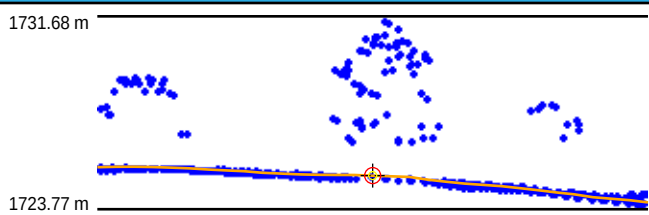
World Imagery



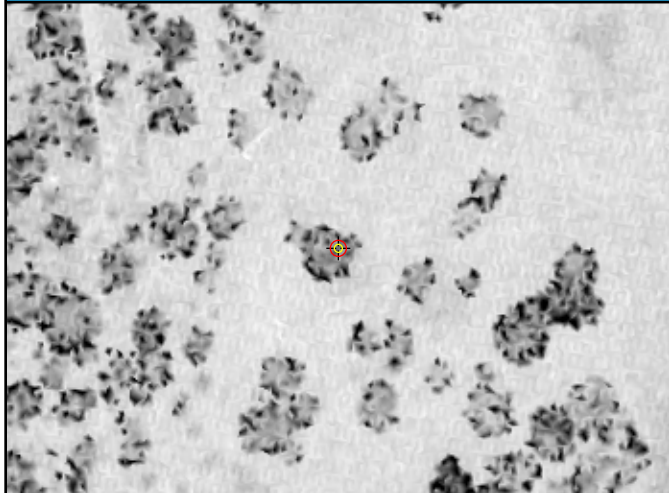
Cross Section - West to East



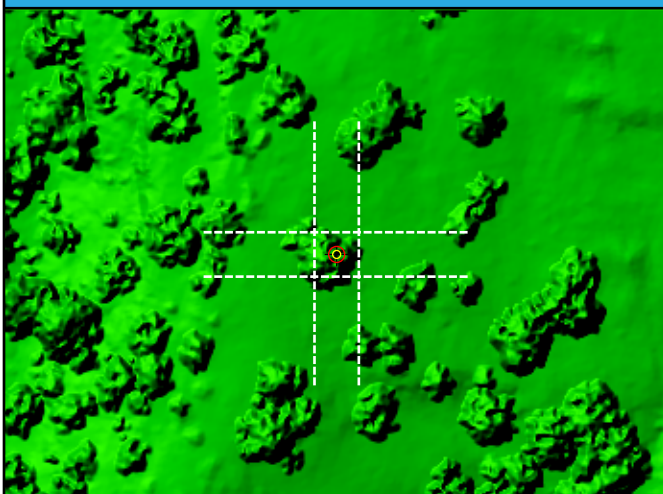
Cross Section - North to South



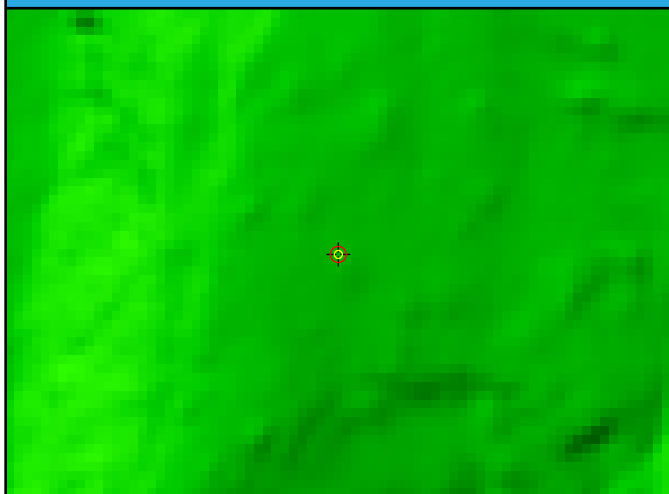
Intensity



1st Return TIN



DEM



FR012

General

Name	FR012
Type	VVA
Known Z	2233.10 m
DEM Dz	0.16 cm

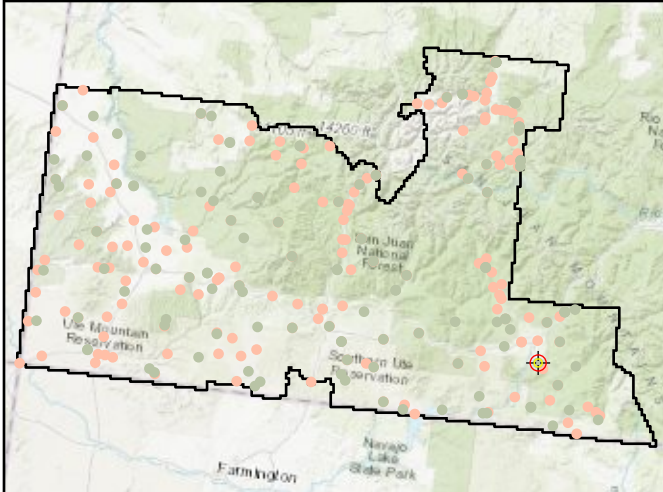
1st Return

Dz	-
Density	6.19 ppsm
Nearest	0.22 m
Slope	76.36°

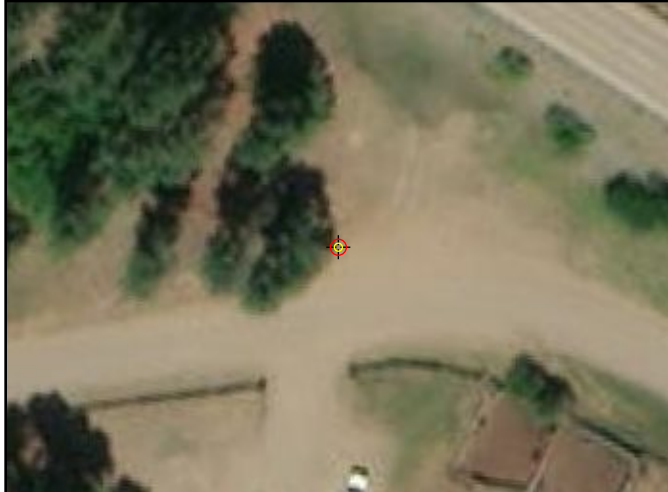
Ground

Dz	-2.29 cm
Density	1.84 ppsm
Nearest	0.68 m
Slope	12.17°

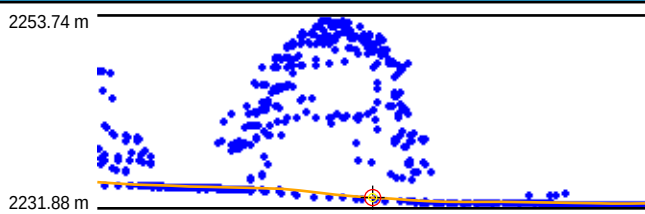
Project Context



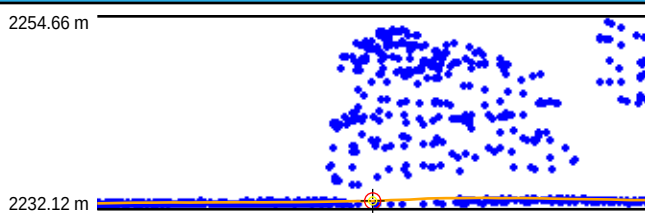
World Imagery



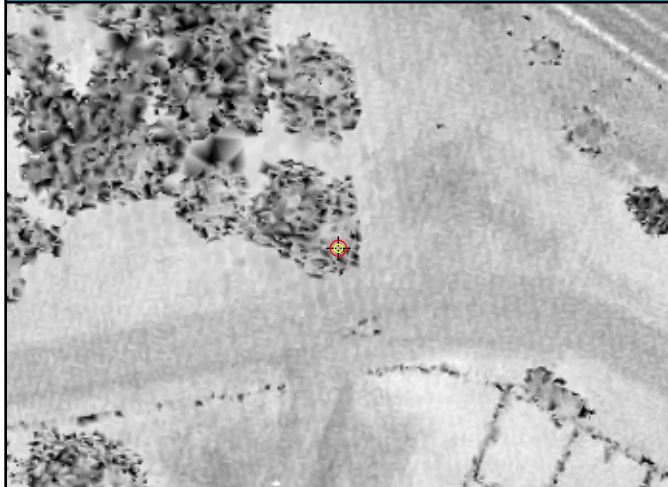
Cross Section - North to South



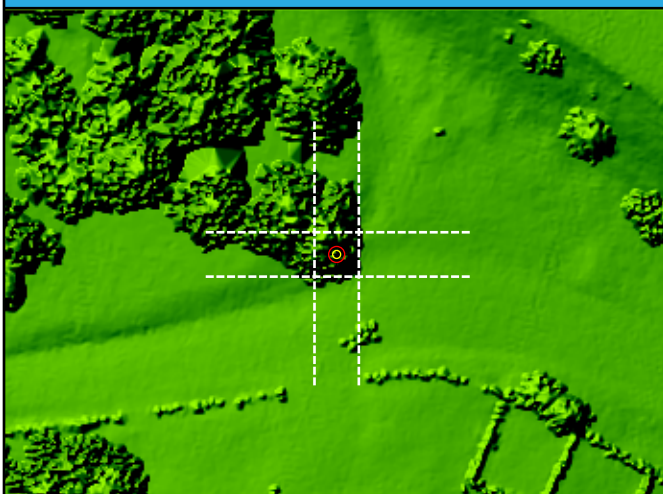
Cross Section - East to West



Intensity



1st Return TIN



DEM



DEM Dz 0.16 cm

FR012 (VVA)

FR013

General

Name	FR013
Type	VVA
Known Z	3197.54 m
DEM Dz	-0.25 cm

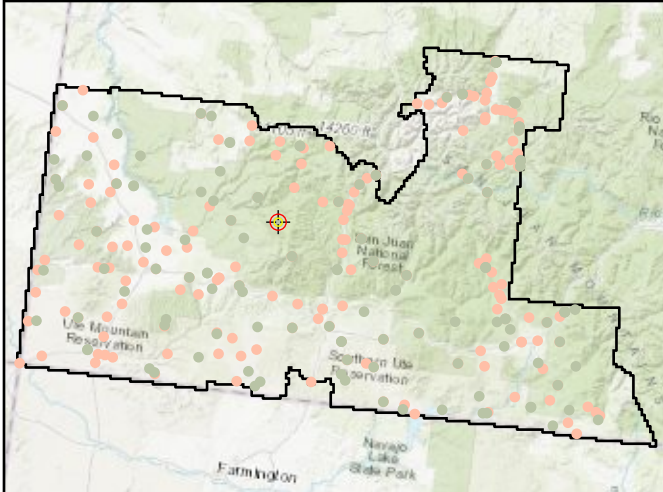
1st Return

Dz	-
Density	11.81 ppsm
Nearest	0.07 m
Slope	79.70°

Ground

Dz	0.01 cm
Density	3.40 ppsm
Nearest	0.36 m
Slope	6.05°

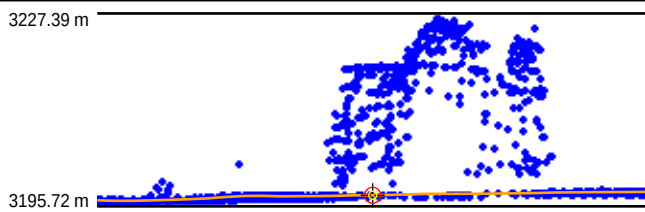
Project Context



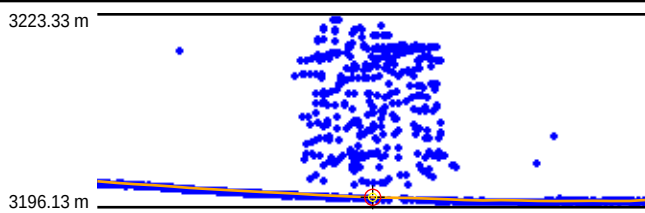
World Imagery



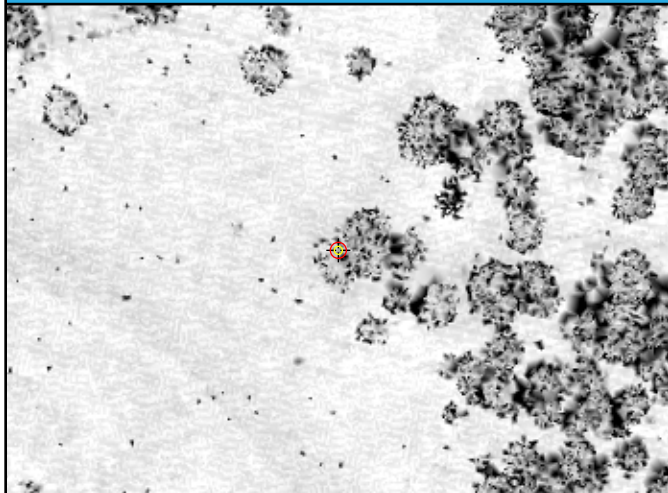
Cross Section - West to East



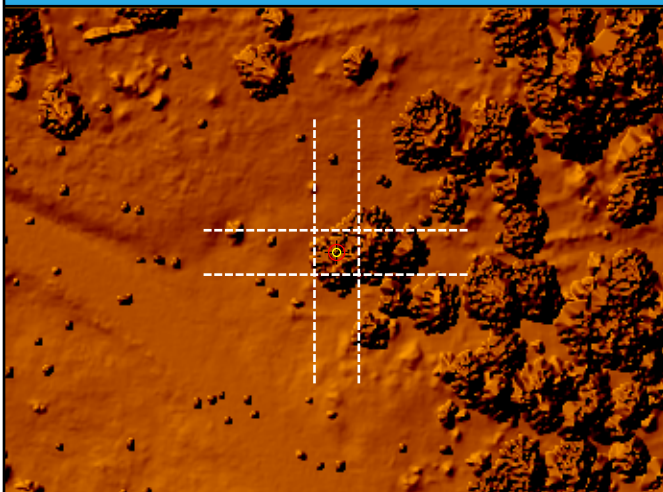
Cross Section - North to South



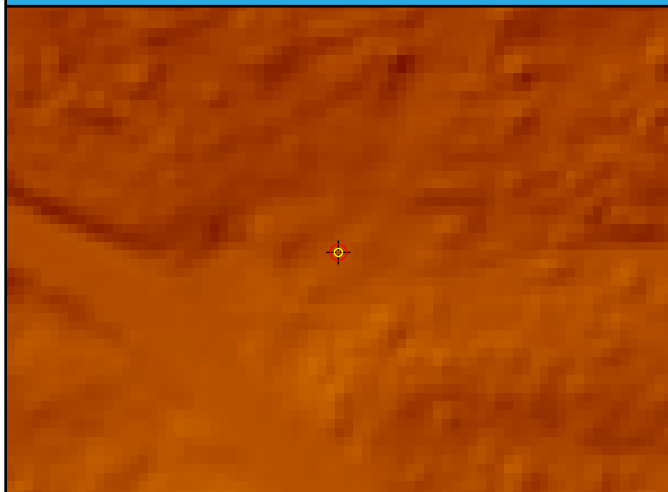
Intensity



1st Return TIN



DEM



FR014

General

Name	FR014
Type	VVA
Known Z	1888.62 m
DEM Dz	-4.81 cm

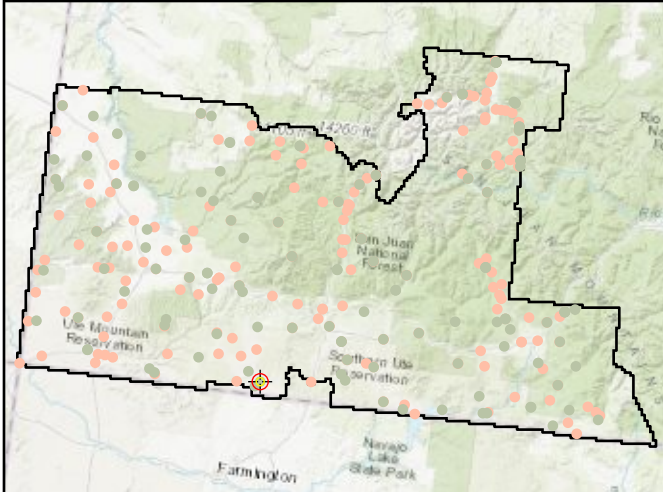
1st Return

Dz	-
Density	2.83 ppsm
Nearest	0.16 m
Slope	4.86°

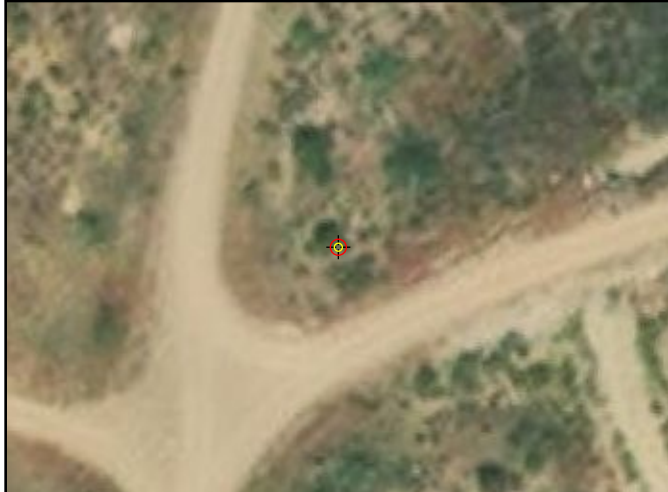
Ground

Dz	-4.40 cm
Density	2.12 ppsm
Nearest	0.64 m
Slope	3.44°

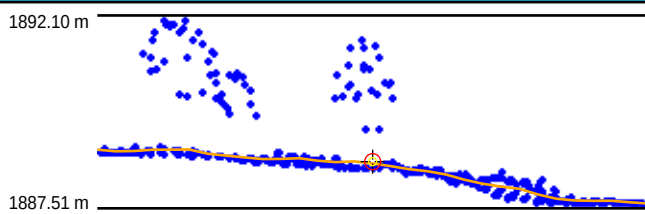
Project Context



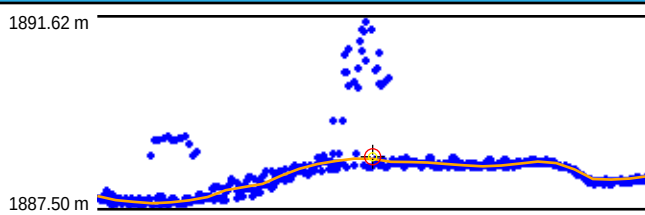
World Imagery



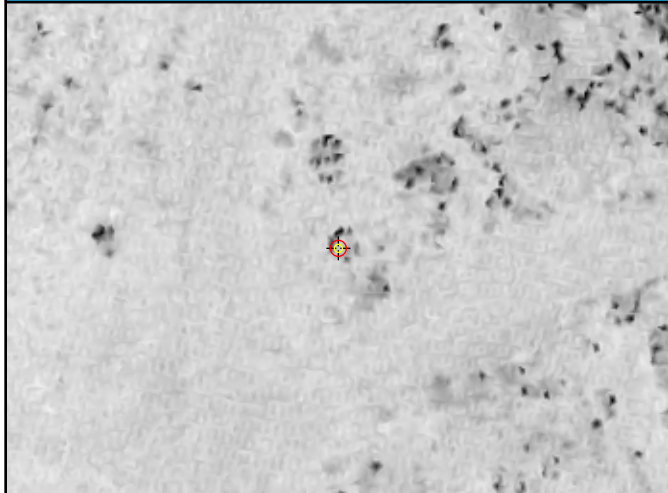
Cross Section - North to South



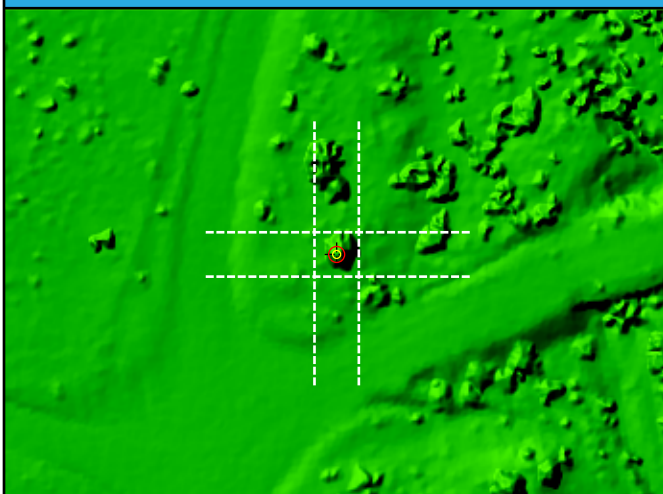
Cross Section - East to West



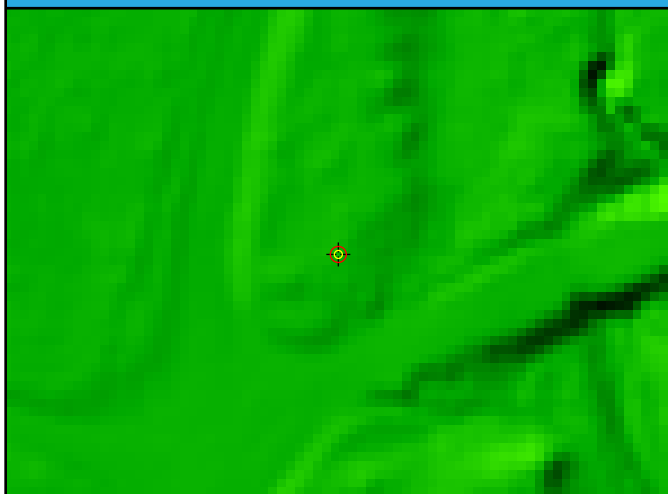
Intensity



1st Return TIN



DEM



FR015

General

Name	FR015
Type	VVA
Known Z	2320.70 m
DEM Dz	1.28 cm

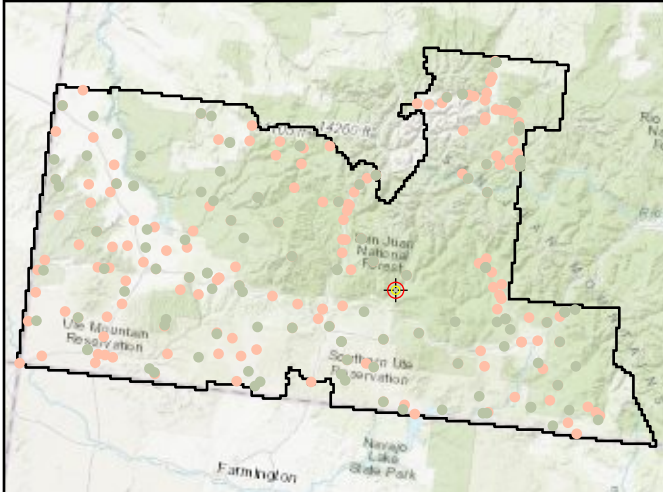
1st Return

Dz	-
Density	13.44 ppsm
Nearest	0.10 m
Slope	83.62°

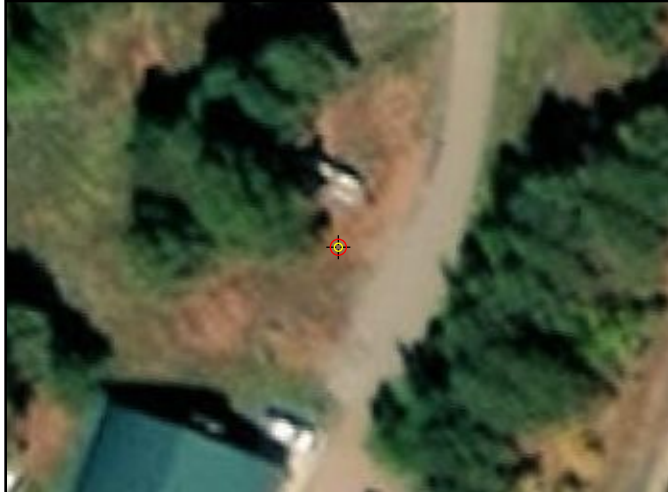
Ground

Dz	1.60 cm
Density	2.09 ppsm
Nearest	0.50 m
Slope	3.15°

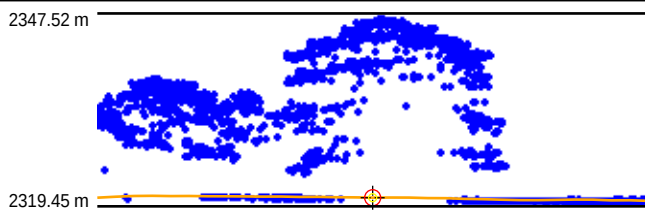
Project Context



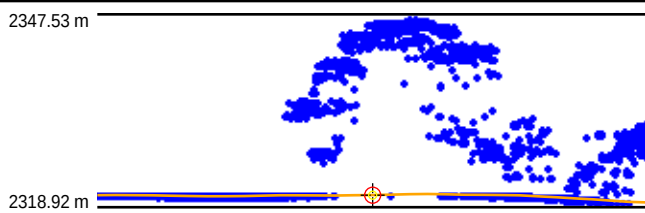
World Imagery



Cross Section - North to South



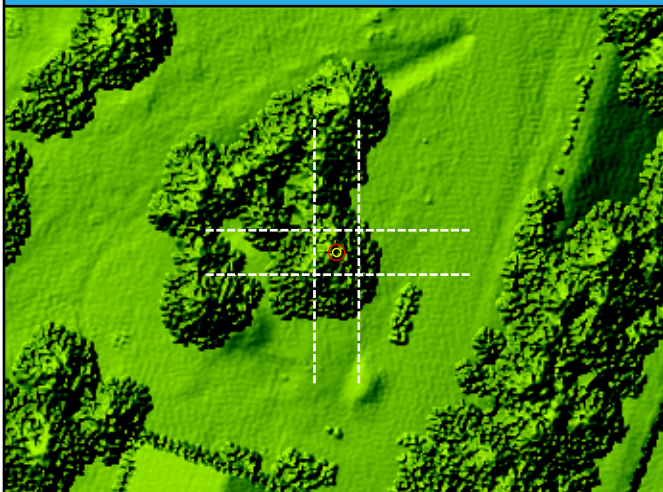
Cross Section - East to West



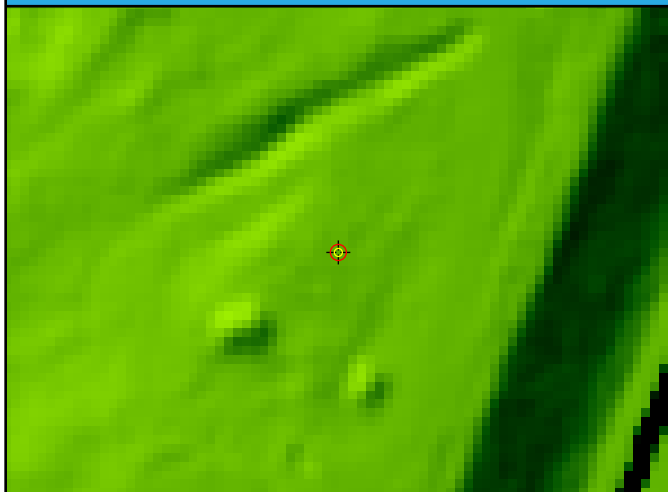
Intensity



1st Return TIN



DEM



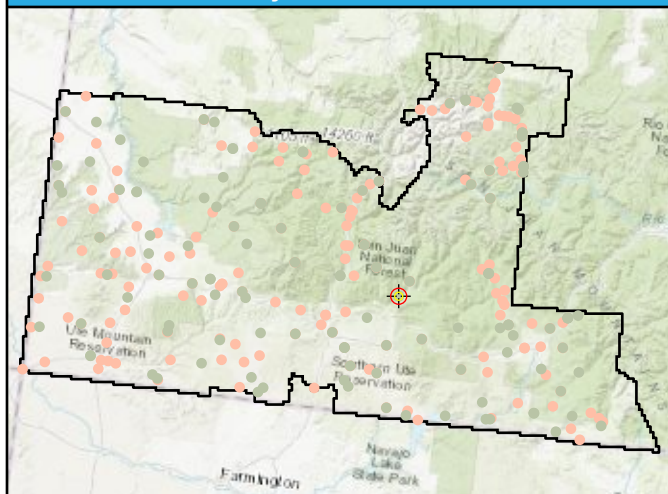
FR015a

General	
Name	FR015a
Type	VVA
Known Z	2320.70 m
DEM Dz	1.27 cm

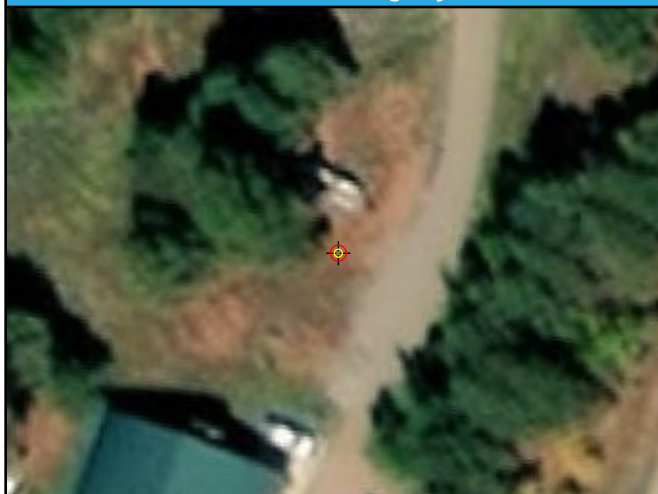
1st Return	
Dz	-
Density	13.40 ppsm
Nearest	0.10 m
Slope	83.62°

Ground	
Dz	1.58 cm
Density	2.05 ppsm
Nearest	0.50 m
Slope	3.15°

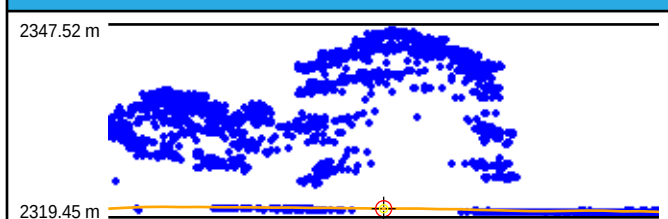
Project Context



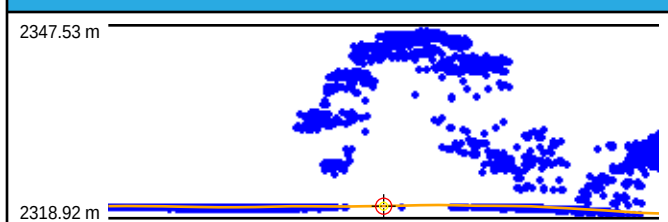
World Imagery



Cross Section - North to South



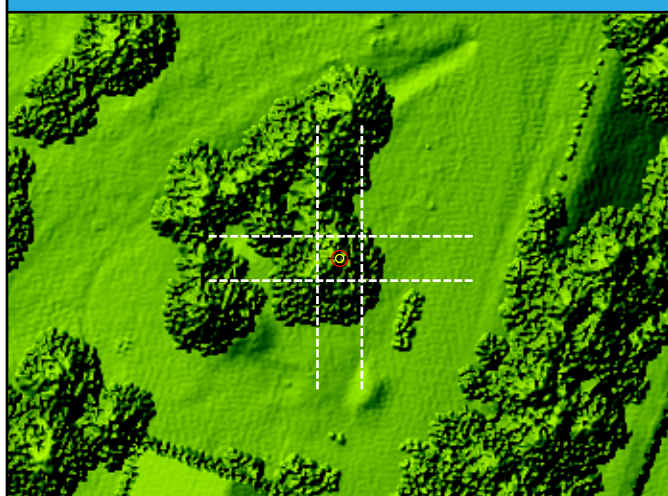
Cross Section - East to West



Intensity



1st Return TIN



DEM



DEM Dz 1.27 cm

FR015a (VVA)

FR016

General

Name	FR016
Type	VVA
Known Z	2745.93 m
DEM Dz	42.83 cm

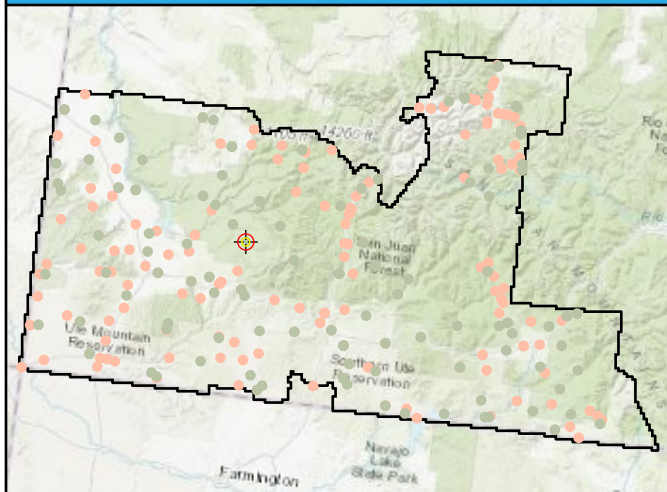
1st Return

Dz	-
Density	7.00 ppsm
Nearest	0.25 m
Slope	61.54°

Ground

Dz	43.49 cm
Density	4.88 ppsm
Nearest	0.23 m
Slope	3.15°

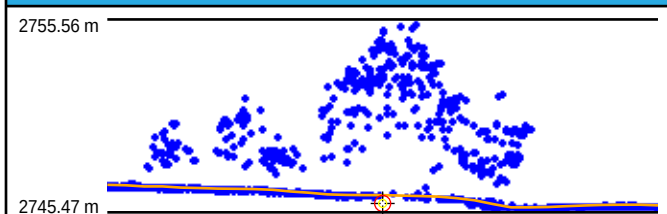
Project Context



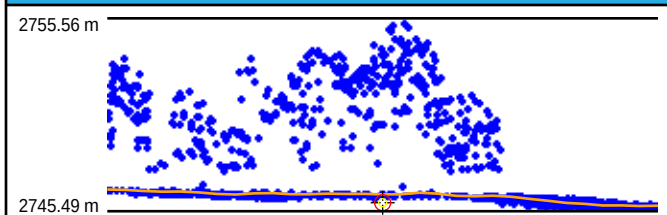
World Imagery



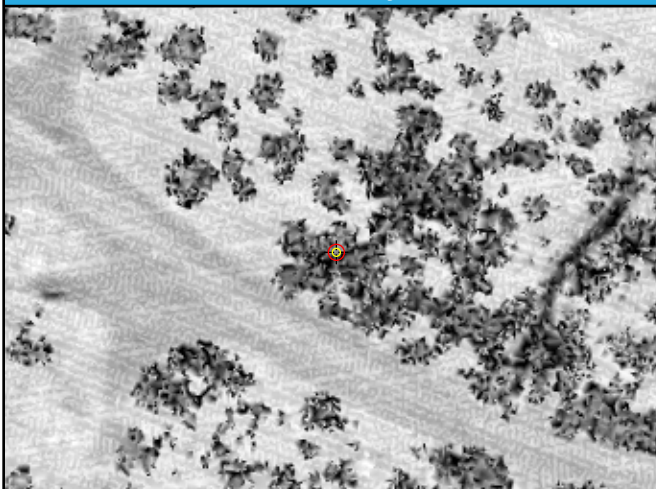
Cross Section - North to South



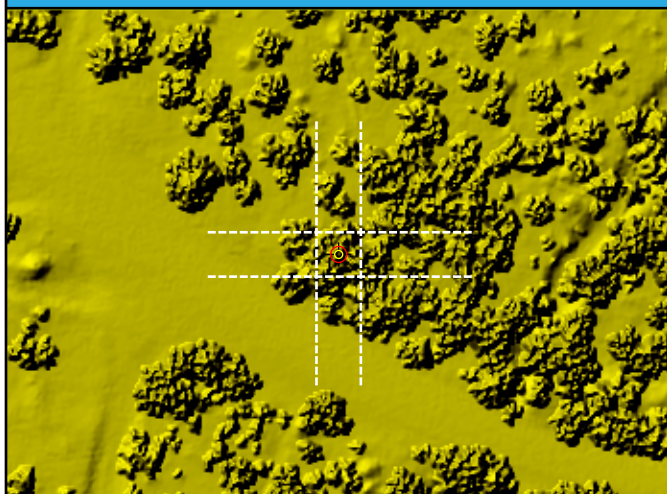
Cross Section - East to West



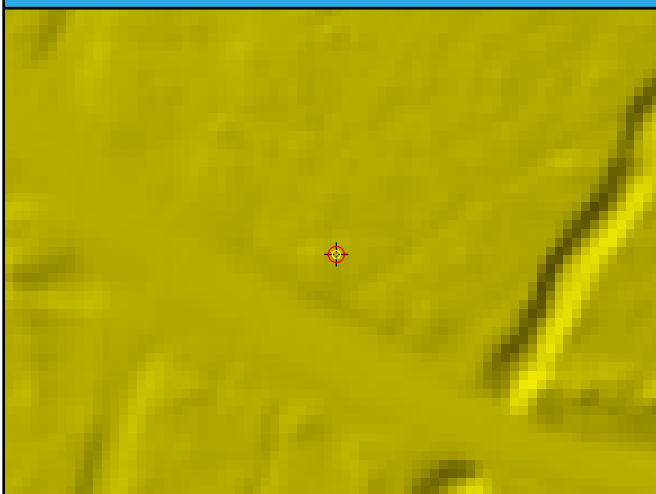
Intensity



1st Return TIN



DEM



DEM Dz 42.83 cm

FR016 (VVA)

FR017

General

Name	FR017
Type	VVA
Known Z	2237.22 m
DEM Dz	2.35 cm

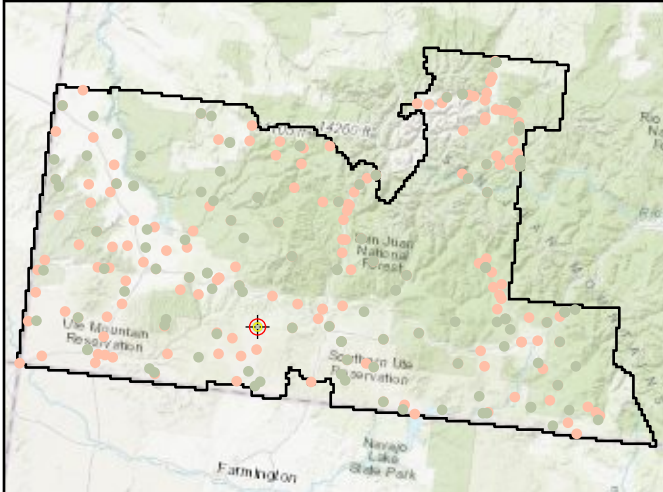
1st Return

Dz	-
Density	6.37 ppsm
Nearest	0.35 m
Slope	66.59°

Ground

Dz	2.18 cm
Density	2.62 ppsm
Nearest	0.48 m
Slope	4.29°

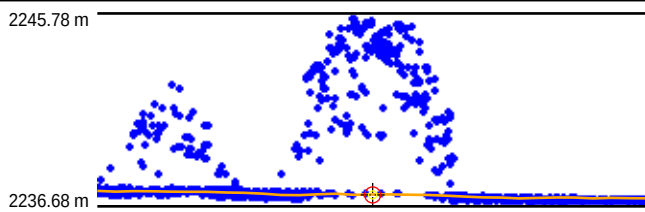
Project Context



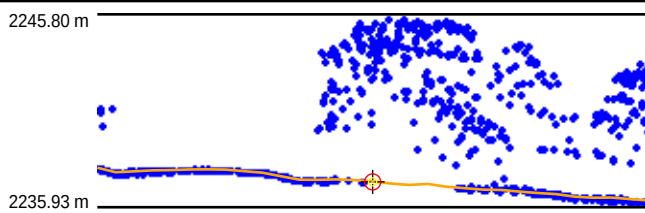
World Imagery



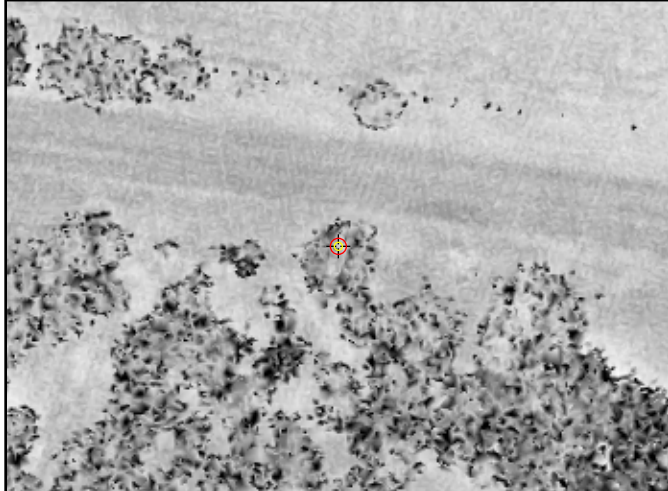
Cross Section - West to East



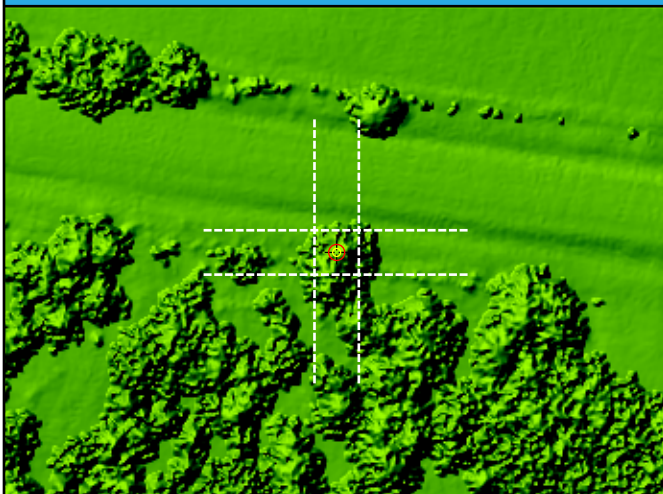
Cross Section - North to South



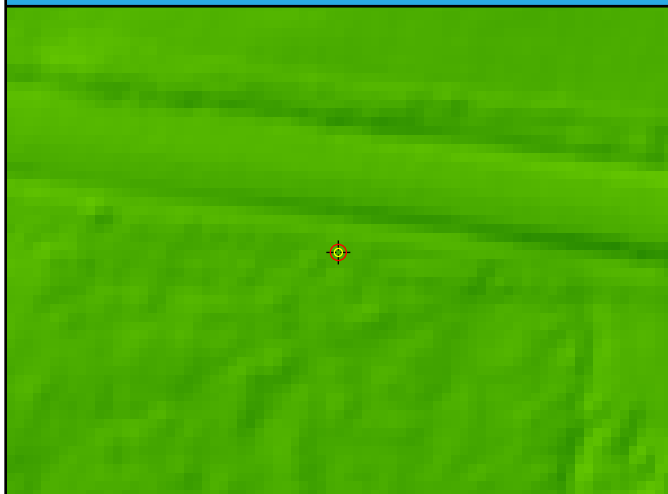
Intensity



1st Return TIN



DEM



DEM Dz 2.35 cm

FR017 (VVA)

FR018

General

Name	FR018
Type	VVA
Known Z	3240.93 m
DEM Dz	6.15 cm

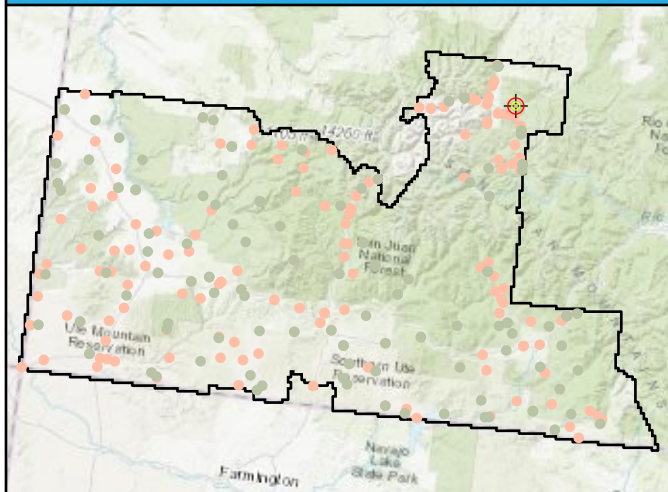
1st Return

Dz	-
Density	7.14 ppsm
Nearest	0.20 m
Slope	26.98°

Ground

Dz	5.20 cm
Density	4.00 ppsm
Nearest	0.22 m
Slope	3.43°

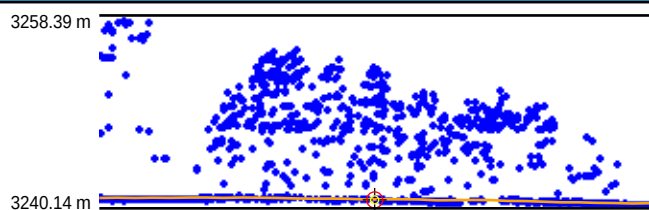
Project Context



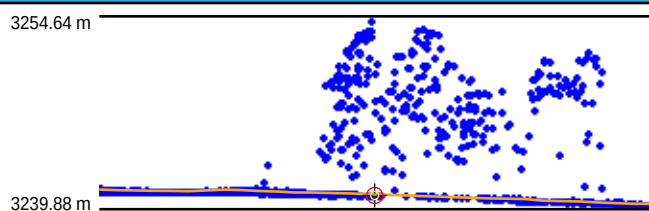
World Imagery



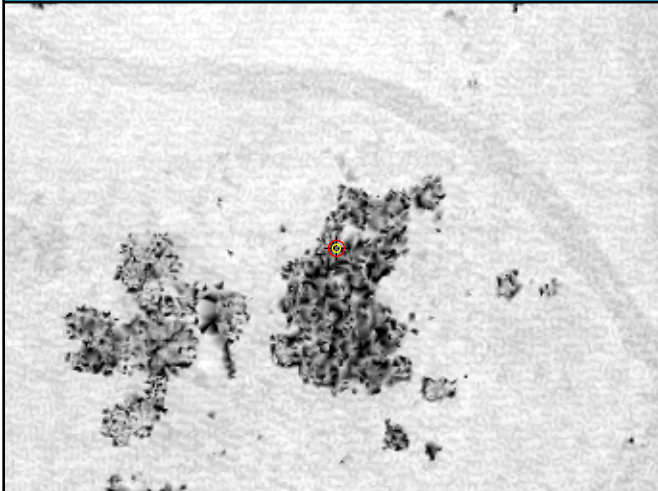
Cross Section - Southwest to Northeast



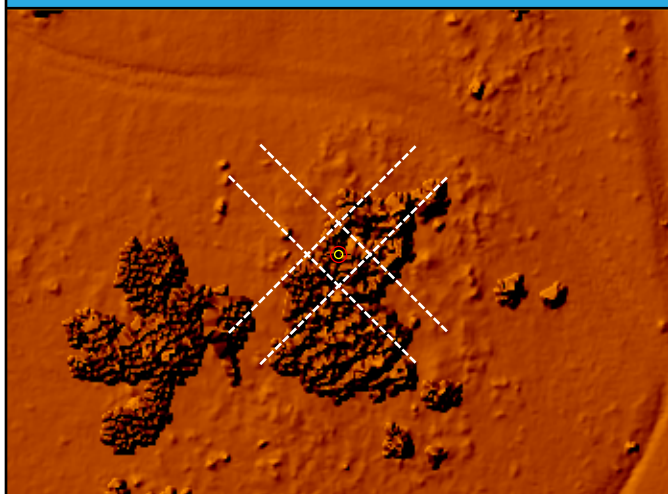
Cross Section - Northwest to Southeast



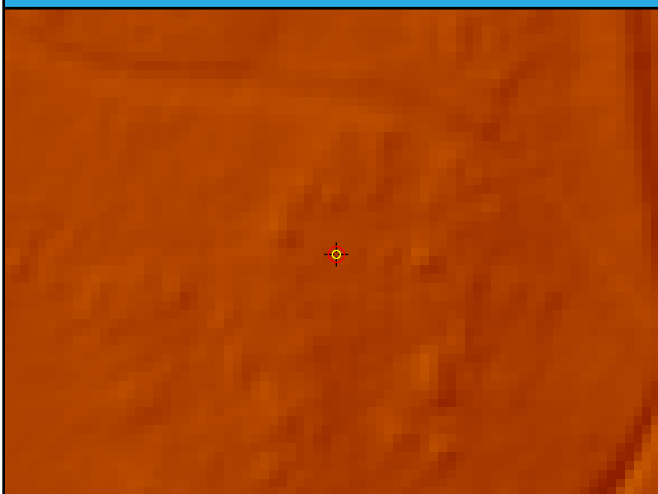
Intensity



1st Return TIN



DEM



DEM Dz 6.15 cm

FR018 (VVA)

FR019

General

Name	FR019
Type	VVA
Known Z	2580.74 m
DEM Dz	7.17 cm

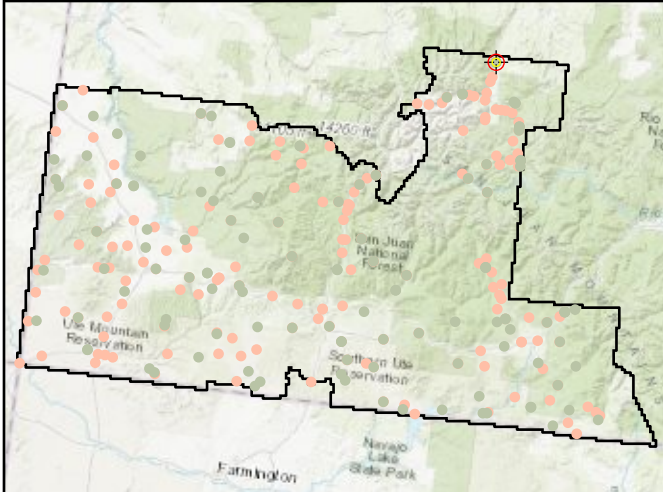
1st Return

Dz	-
Density	9.20 ppsm
Nearest	0.21 m
Slope	74.08°

Ground

Dz	9.87 cm
Density	3.68 ppsm
Nearest	0.12 m
Slope	8.25°

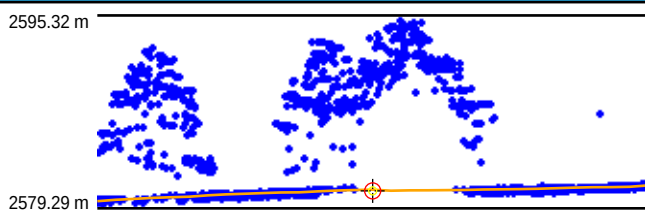
Project Context



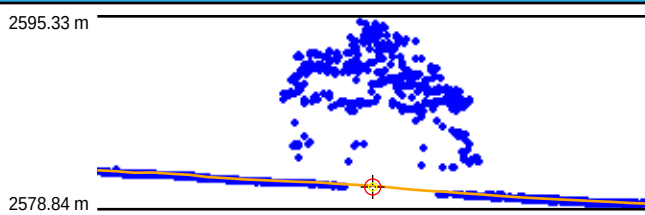
World Imagery



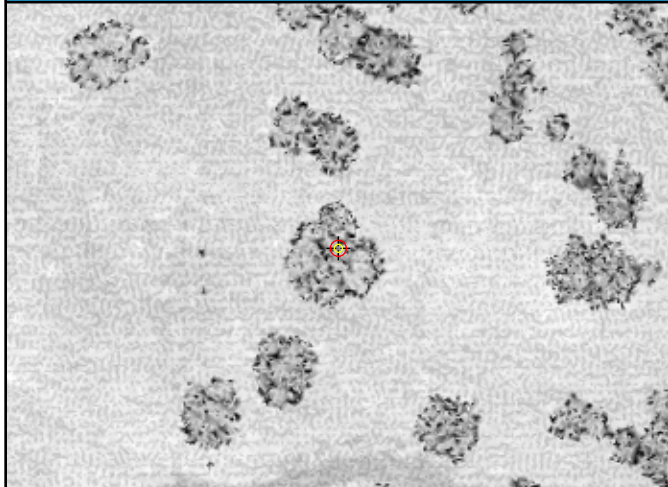
Cross Section - North to South



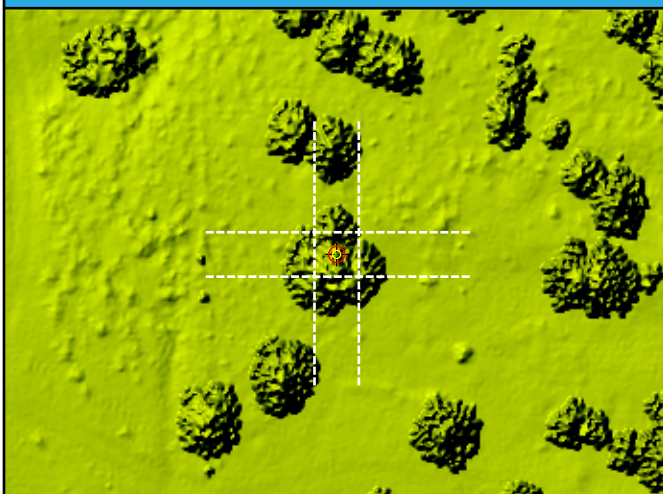
Cross Section - East to West



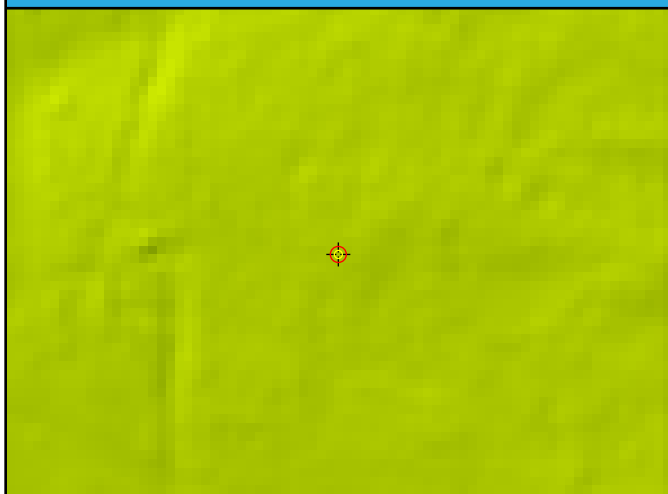
Intensity



1st Return TIN



DEM



DEM Dz 7.17 cm

FR019 (VVA)

FR020

General

Name	FR020
Type	VVA
Known Z	1924.12 m
DEM Dz	5.51 cm

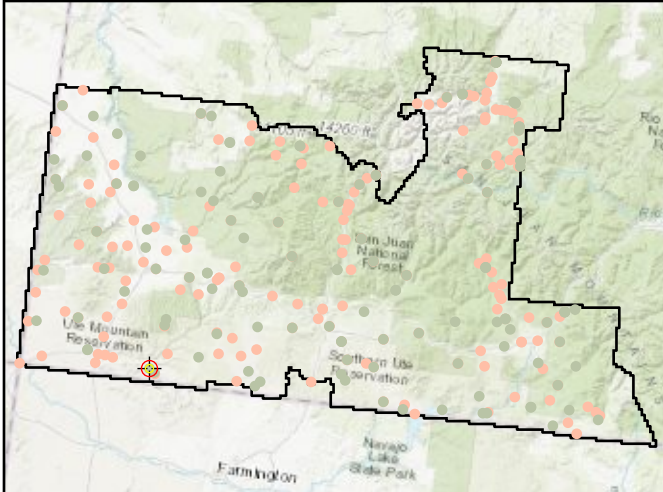
1st Return

Dz	-
Density	3.82 ppsm
Nearest	0.45 m
Slope	7.97°

Ground

Dz	5.32 cm
Density	2.65 ppsm
Nearest	0.60 m
Slope	7.97°

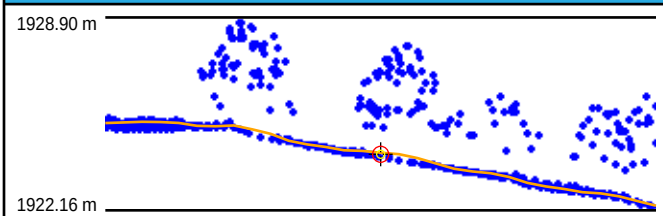
Project Context



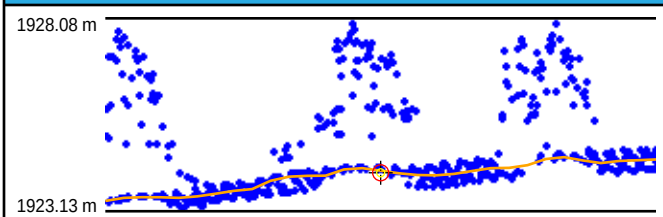
World Imagery



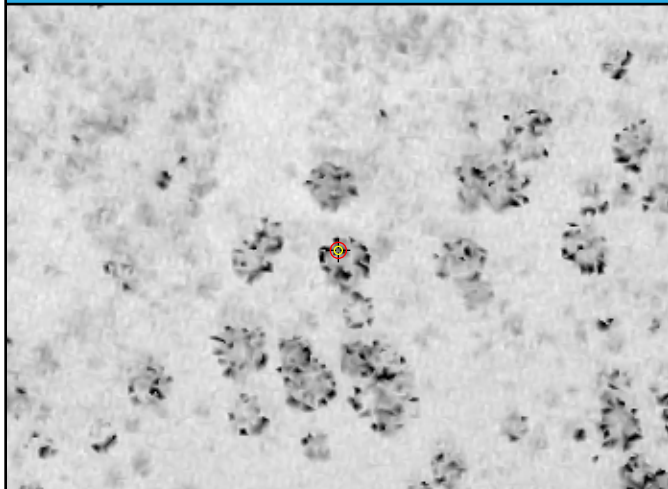
Cross Section - North to South



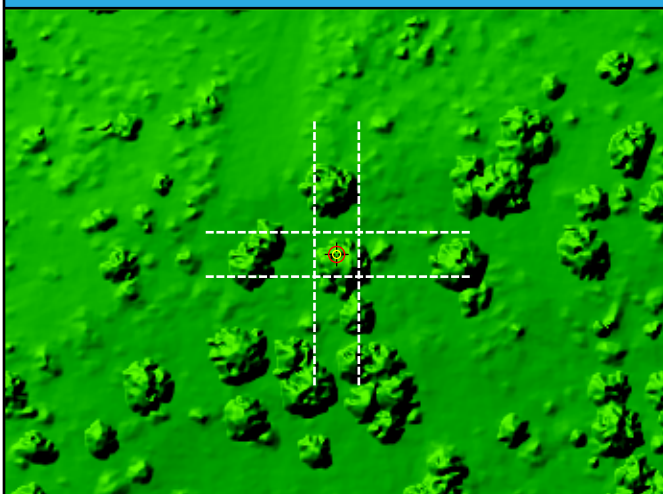
Cross Section - East to West



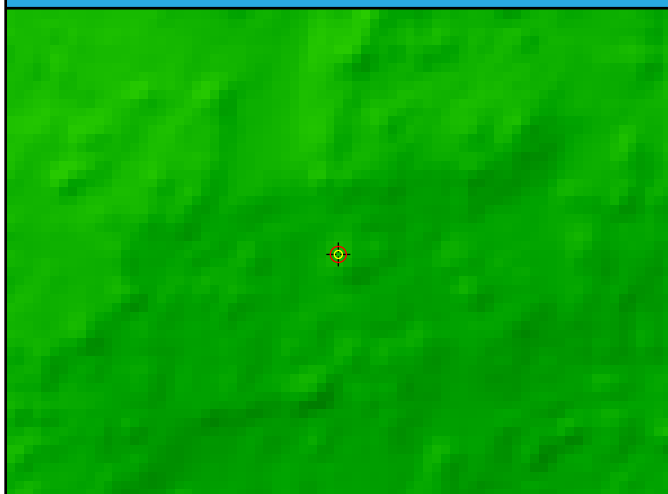
Intensity



1st Return TIN



DEM



DEM Dz 5.51 cm

FR020 (VVA)

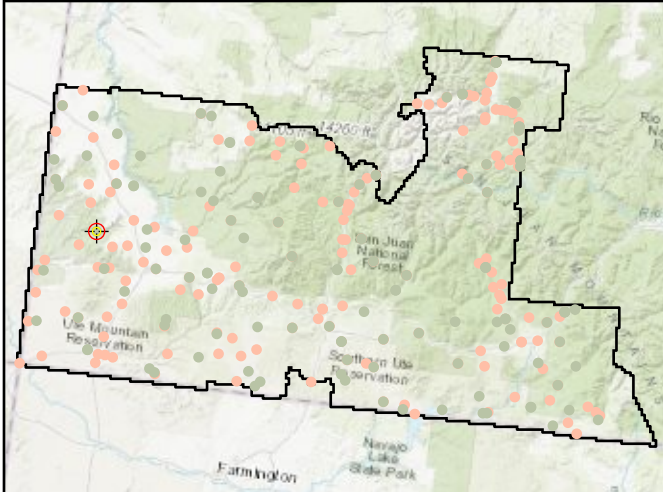
FR021

General	
Name	FR021
Type	VVA
Known Z	1994.61 m
DEM Dz	6.20 cm

1st Return	
Dz	-
Density	6.47 ppsm
Nearest	0.19 m
Slope	22.65°

Ground	
Dz	4.35 cm
Density	2.62 ppsm
Nearest	0.19 m
Slope	4.85°

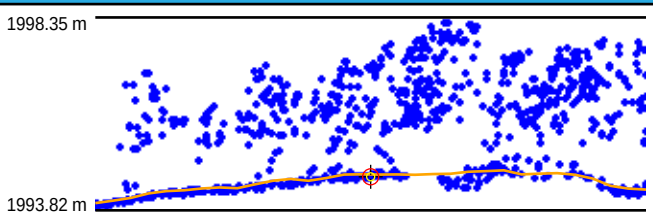
Project Context



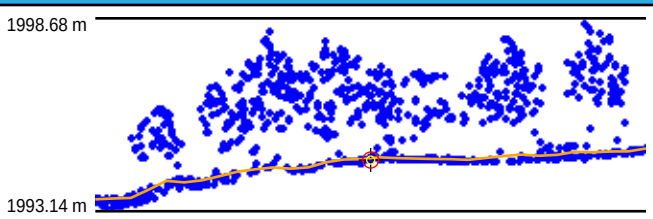
World Imagery



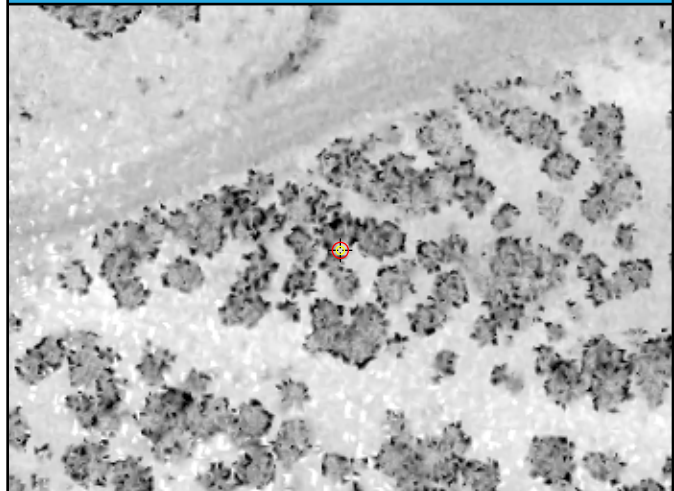
Cross Section - Southwest to Northeast



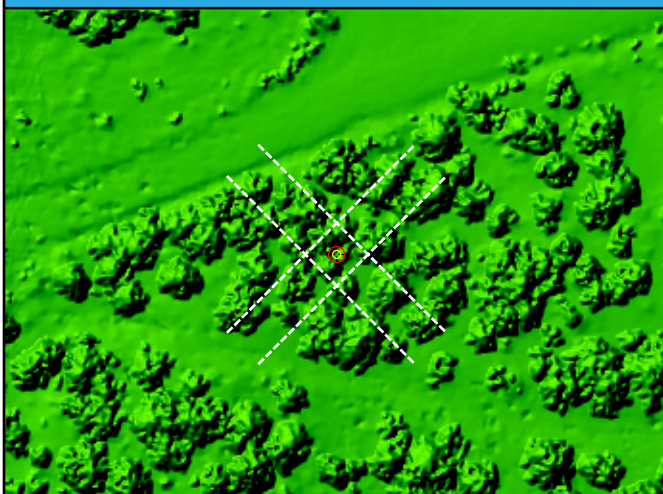
Cross Section - Northwest to Southeast



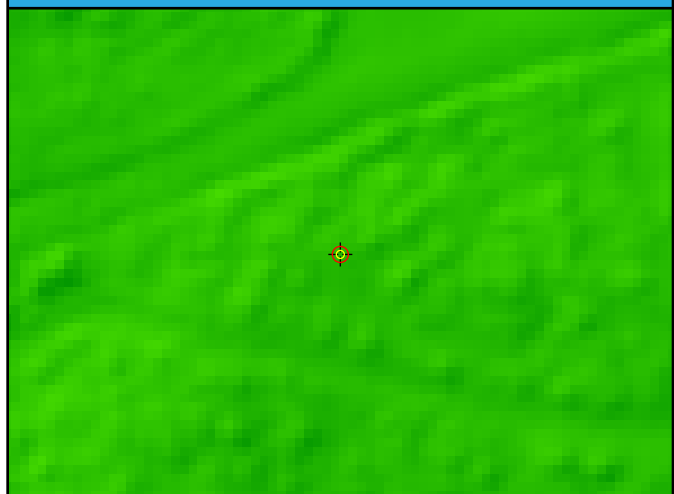
Intensity



1st Return TIN



DEM



DEM Dz 6.20 cm

FR021 (VVA)

FR022

General

Name	FR022
Type	VVA
Known Z	2365.71 m
DEM Dz	7.17 cm

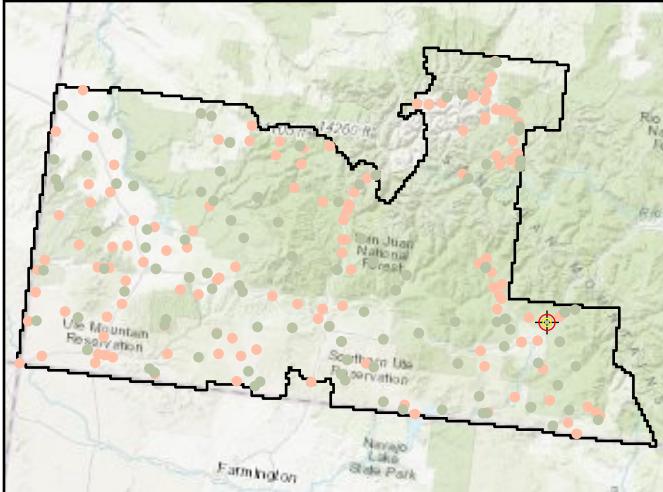
1st Return

Dz	-
Density	11.92 ppsm
Nearest	0.09 m
Slope	9.04°

Ground

Dz	6.50 cm
Density	5.45 ppsm
Nearest	0.27 m
Slope	10.02°

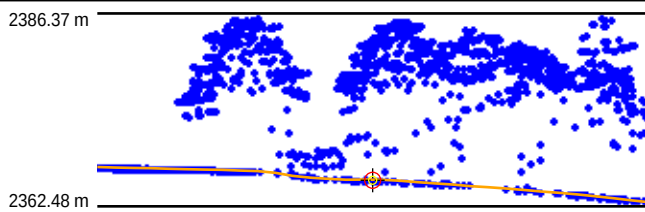
Project Context



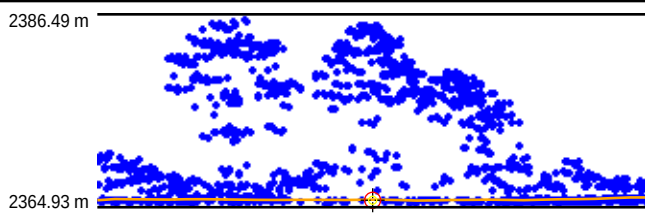
World Imagery



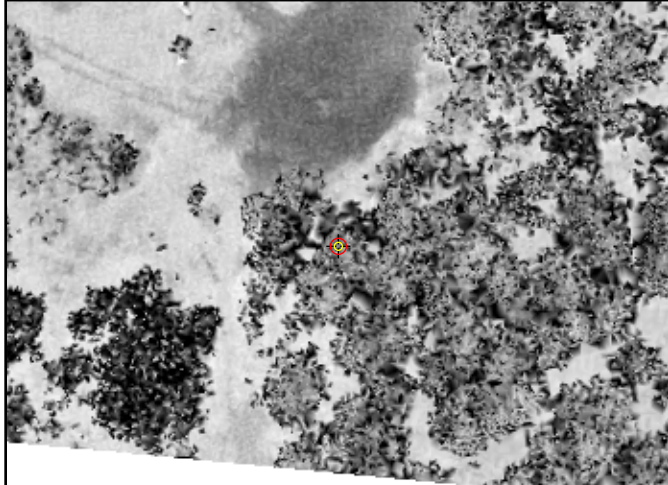
Cross Section - Northwest to Southeast



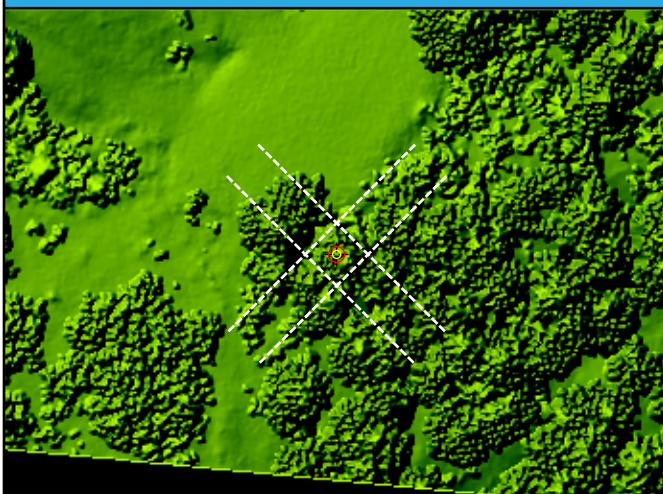
Cross Section - Northeast to Southwest



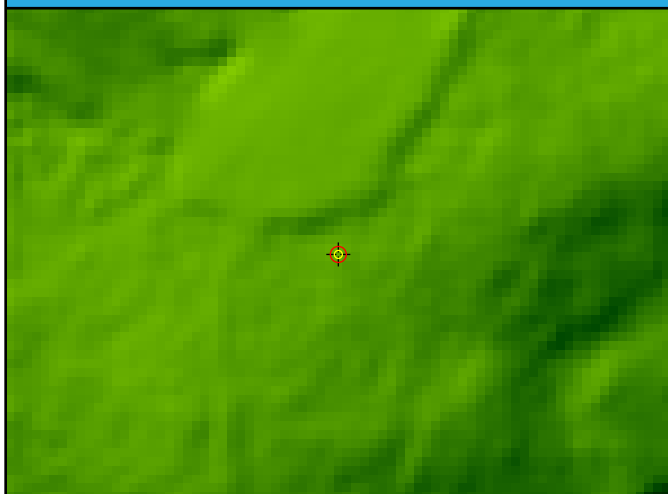
Intensity



1st Return TIN



DEM



FR023

General

Name	FR023
Type	VVA
Known Z	2165.32 m
DEM Dz	1.80 cm

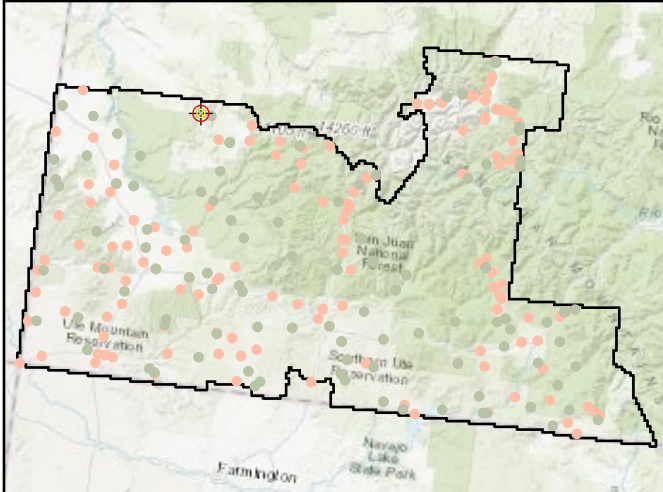
1st Return

Dz	-
Density	5.91 ppsm
Nearest	0.43 m
Slope	49.49°

Ground

Dz	1.18 cm
Density	2.83 ppsm
Nearest	0.24 m
Slope	13.13°

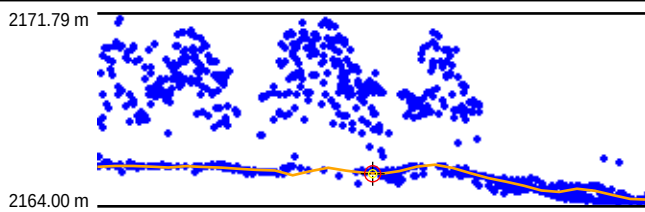
Project Context



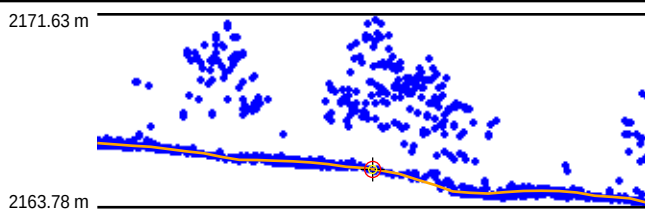
World Imagery



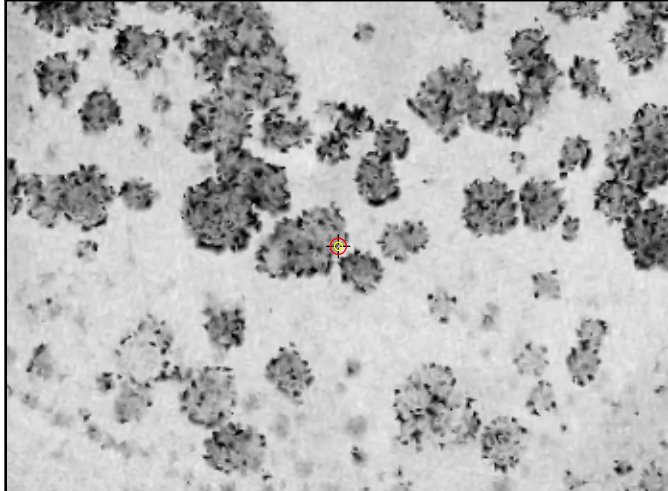
Cross Section - Northwest to Southeast



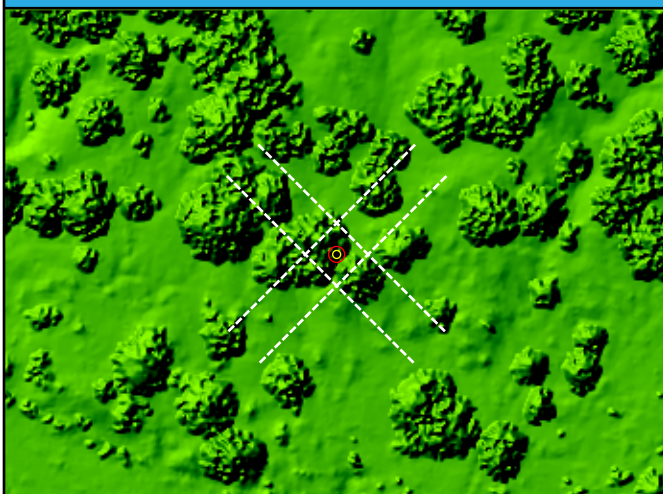
Cross Section - Northeast to Southwest



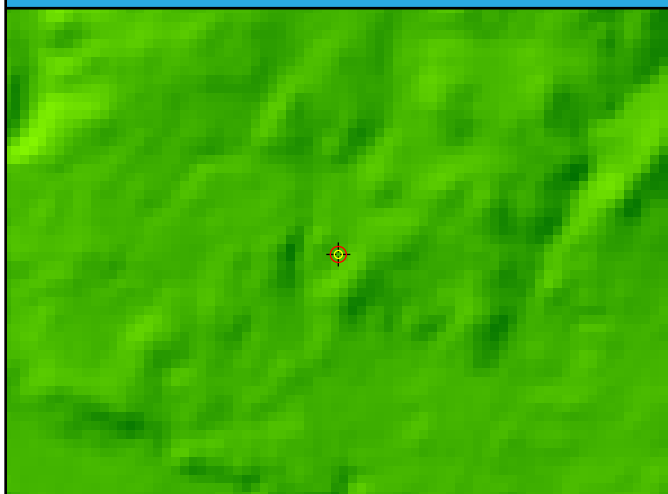
Intensity



1st Return TIN



DEM



DEM Dz 1.80 cm

FR023 (VVA)

FR024

General

Name	FR024
Type	VVA
Known Z	3487.86 m
DEM Dz	3.28 cm

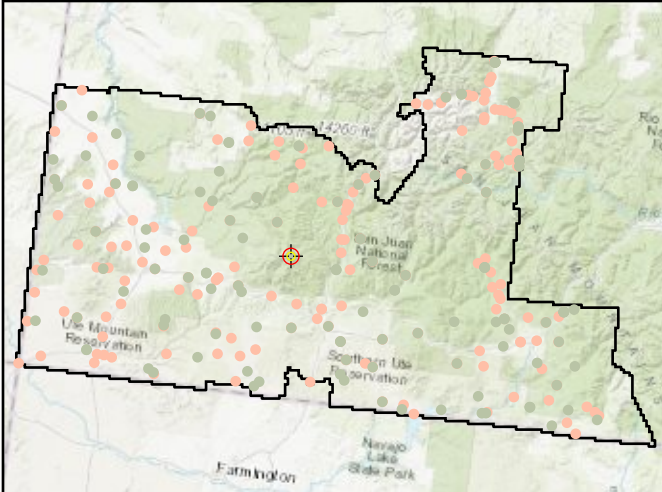
1st Return

Dz	-
Density	11.18 ppsm
Nearest	0.12 m
Slope	15.91°

Ground

Dz	3.38 cm
Density	1.95 ppsm
Nearest	0.36 m
Slope	15.64°

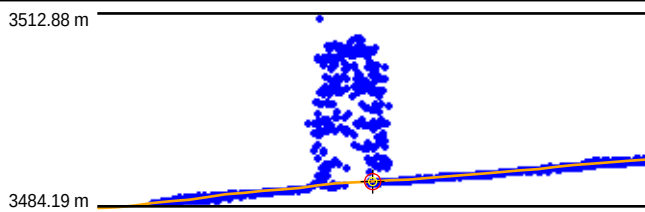
Project Context



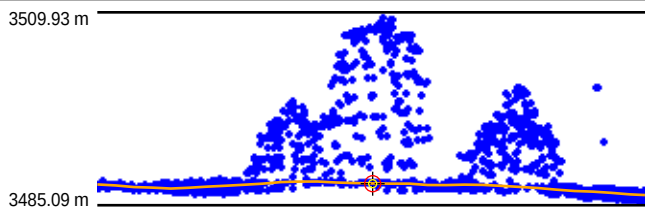
World Imagery



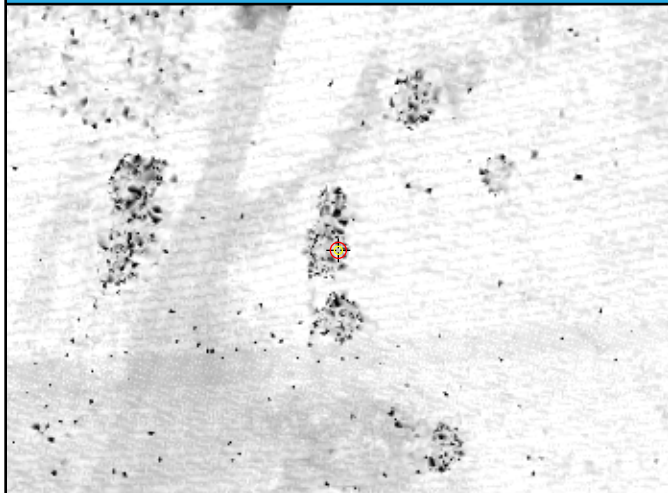
Cross Section - West to East



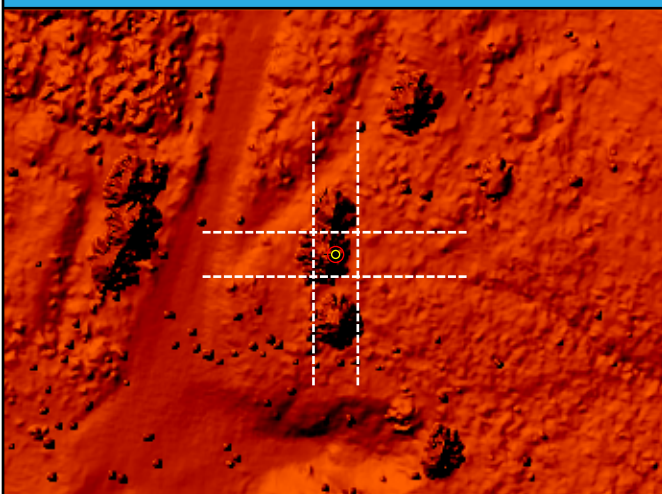
Cross Section - North to South



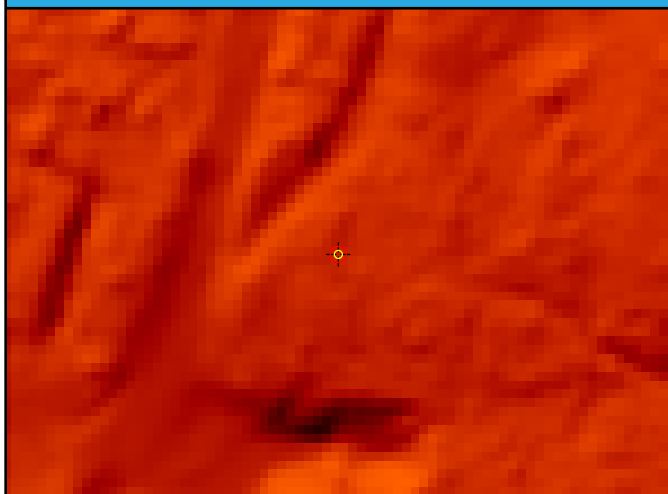
Intensity



1st Return TIN



DEM



DEM Dz 3.28 cm

FR024 (VVA)

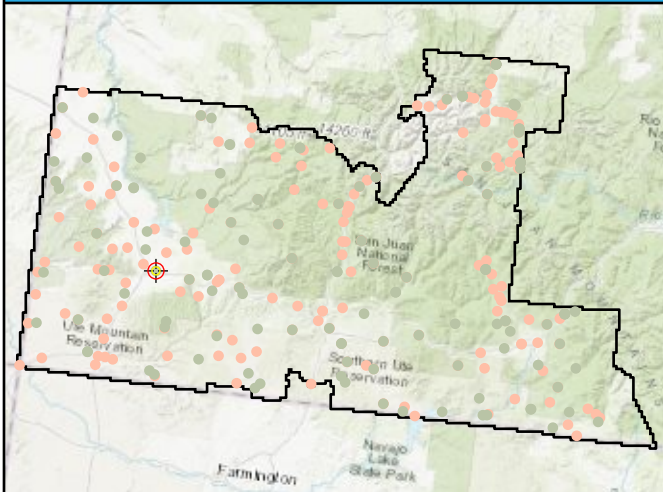
FR025

General	
Name	FR025
Type	VVA
Known Z	1868.06 m
DEM Dz	-0.01 cm

1st Return	
Dz	-
Density	6.12 ppsm
Nearest	0.60 m
Slope	81.42°

Ground	
Dz	-0.83 cm
Density	3.57 ppsm
Nearest	0.15 m
Slope	4.85°

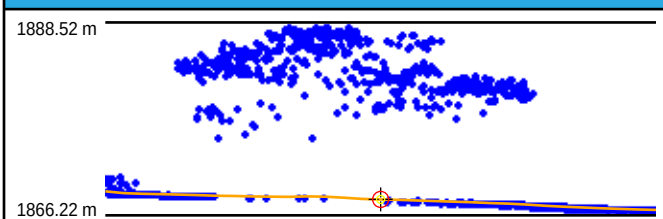
Project Context



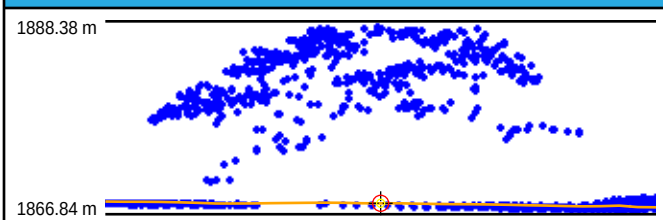
World Imagery



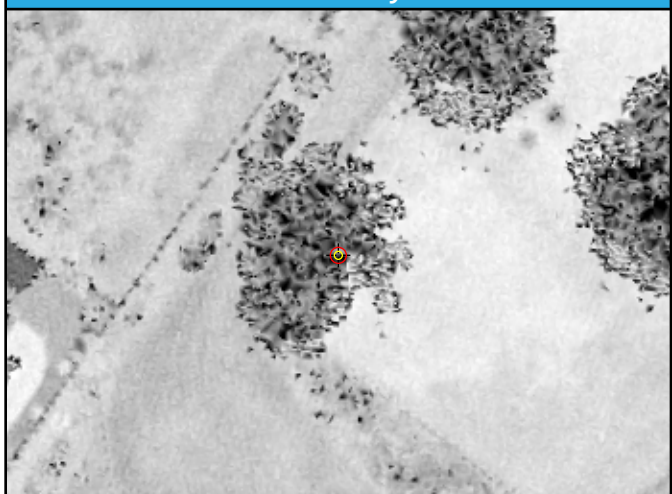
Cross Section - West to East



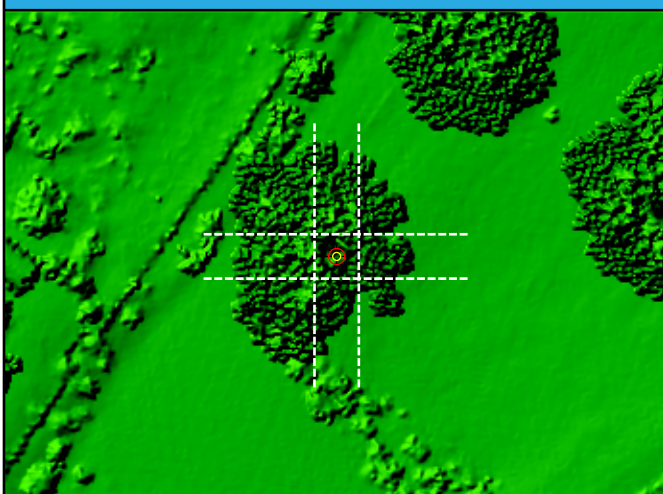
Cross Section - North to South



Intensity



1st Return TIN



DEM



DEM Dz -0.01 cm

FR025 (VVA)

FR026

General

Name	FR026
Type	VVA
Known Z	1977.02 m
DEM Dz	9.52 cm

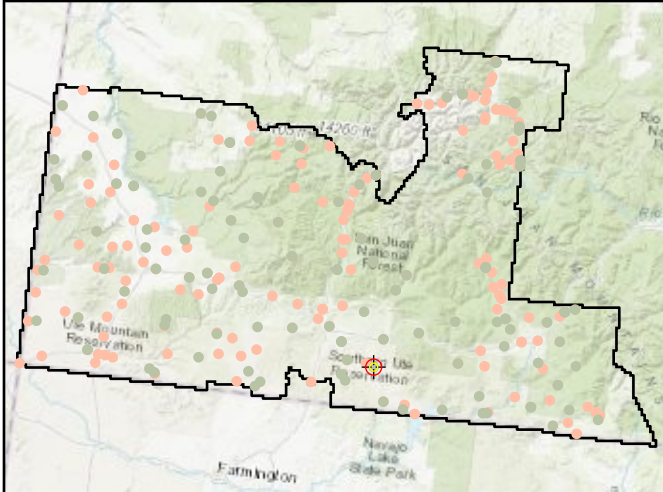
1st Return

Dz	-
Density	5.38 ppsm
Nearest	0.16 m
Slope	73.70°

Ground

Dz	5.95 cm
Density	2.37 ppsm
Nearest	0.29 m
Slope	7.97°

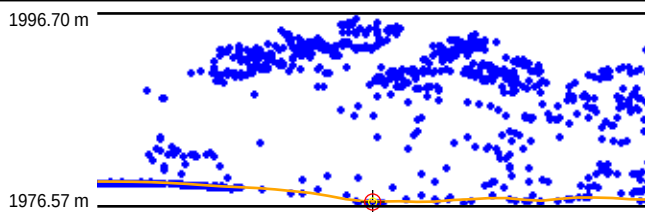
Project Context



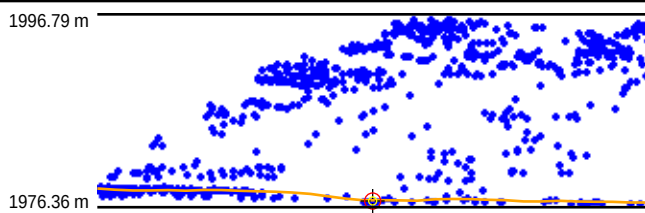
World Imagery



Cross Section - Northwest to Southeast



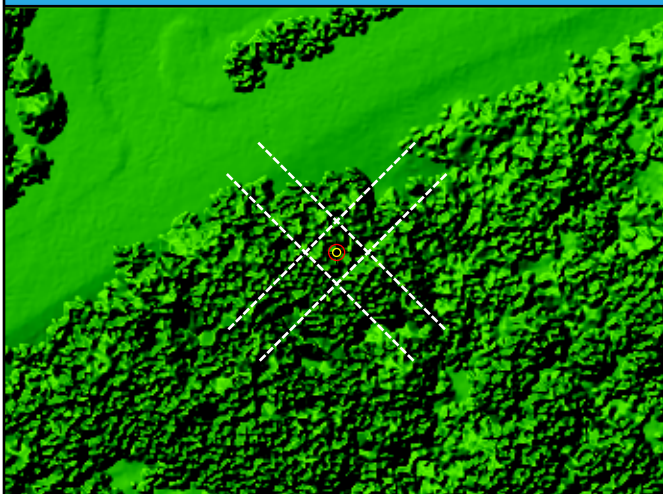
Cross Section - Northeast to Southwest



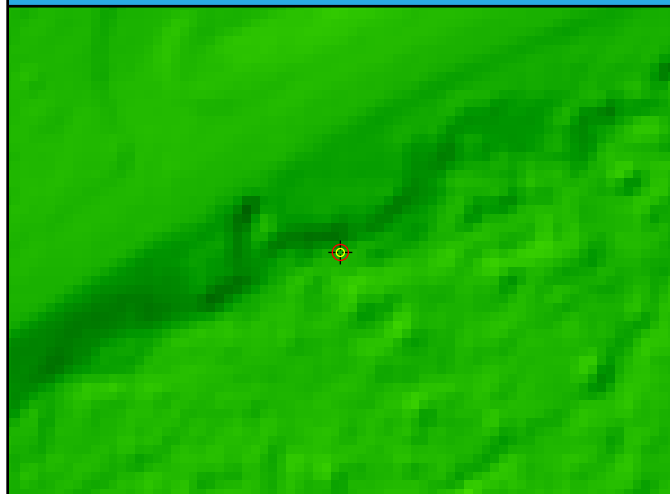
Intensity



1st Return TIN



DEM



DEM Dz 9.52 cm

FR026 (VVA)

FR027

General

Name	FR027
Type	VVA
Known Z	2004.96 m
DEM Dz	12.47 cm

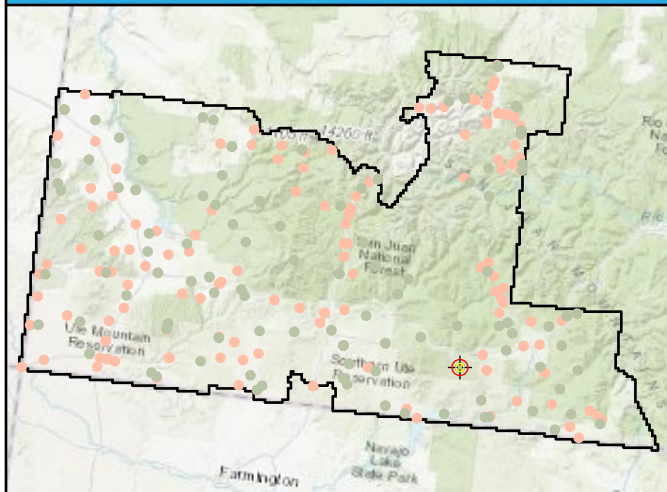
1st Return

Dz	-
Density	5.87 ppsm
Nearest	0.11 m
Slope	57.91°

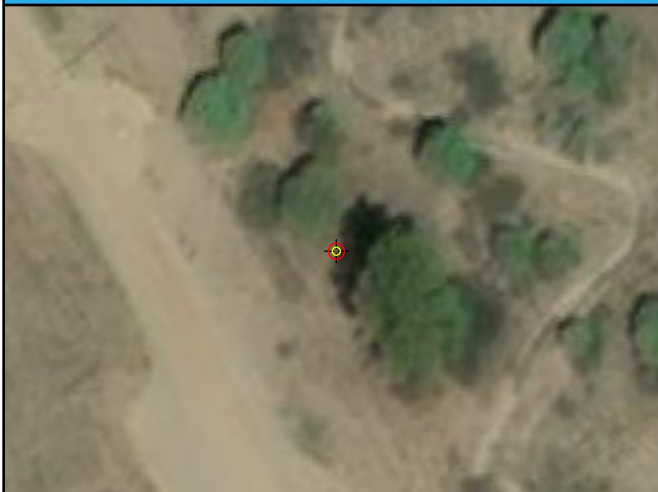
Ground

Dz	9.50 cm
Density	3.04 ppsm
Nearest	0.22 m
Slope	7.05°

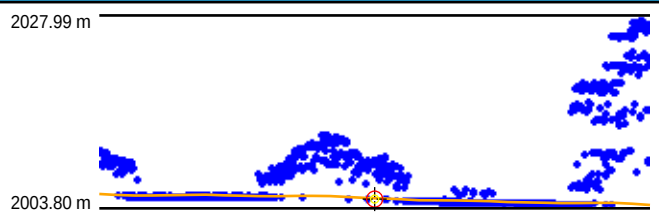
Project Context



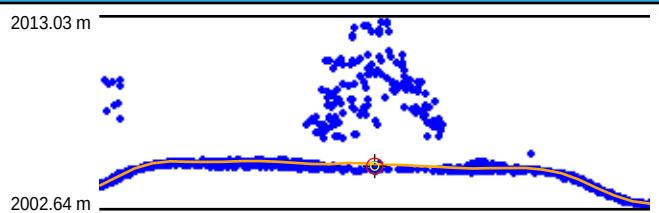
World Imagery



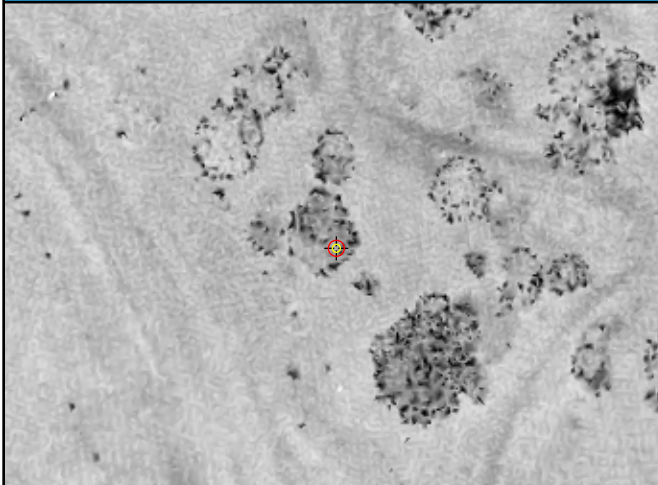
Cross Section - Northwest to Southeast



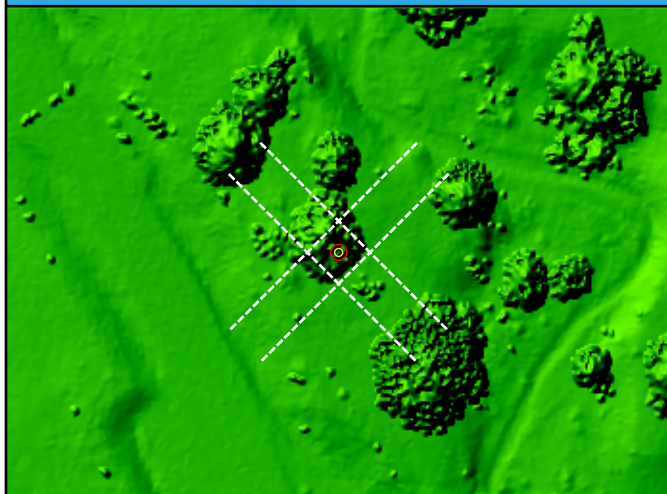
Cross Section - Northeast to Southwest



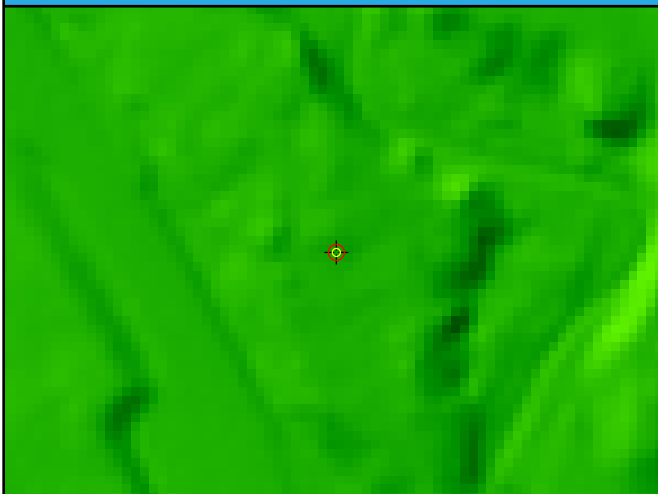
Intensity



1st Return TIN



DEM



FR028

General

Name	FR028
Type	VVA
Known Z	2580.22 m
DEM Dz	1.93 cm

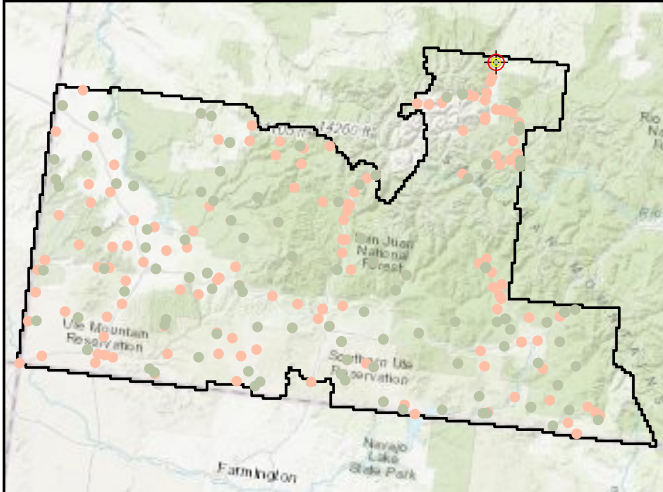
1st Return

Dz	-
Density	8.74 ppsm
Nearest	0.24 m
Slope	69.68°

Ground

Dz	1.96 cm
Density	4.74 ppsm
Nearest	0.25 m
Slope	9.04°

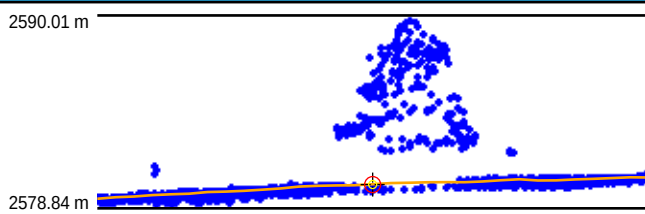
Project Context



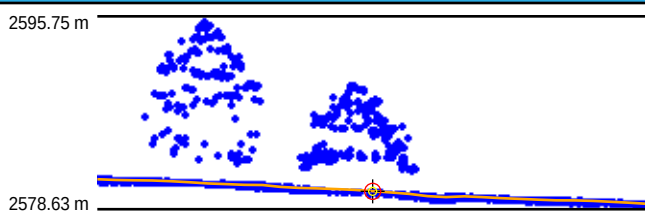
World Imagery



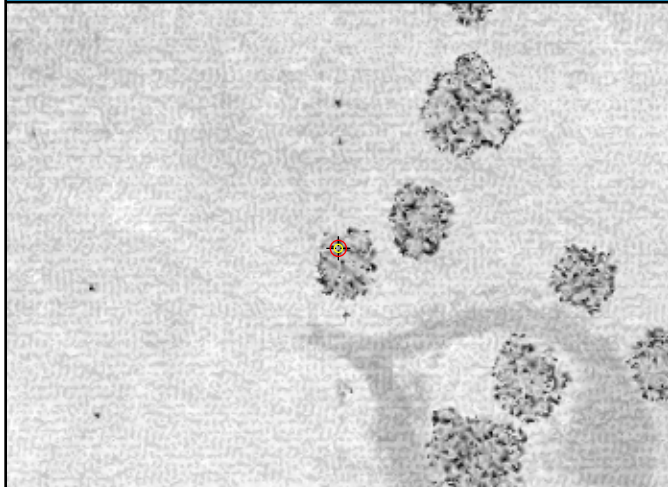
Cross Section - North to South



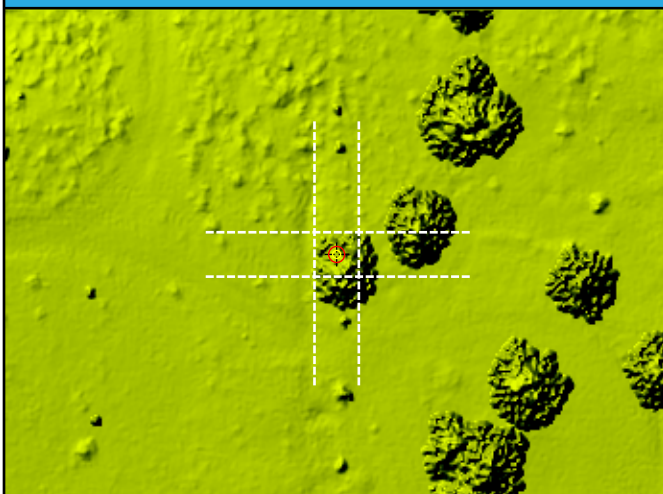
Cross Section - East to West



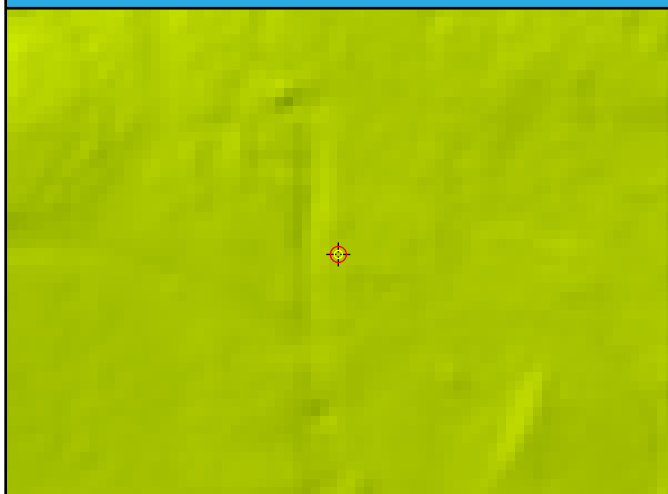
Intensity



1st Return TIN



DEM



FR029

General

Name	FR029
Type	VVA
Known Z	2842.78 m
DEM Dz	5.60 cm

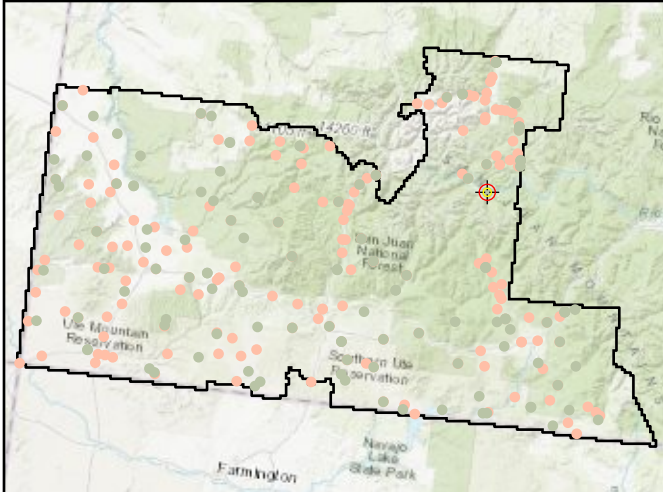
1st Return

Dz	-
Density	13.51 ppsm
Nearest	0.13 m
Slope	74.72°

Ground

Dz	5.76 cm
Density	2.48 ppsm
Nearest	0.35 m
Slope	2.83°

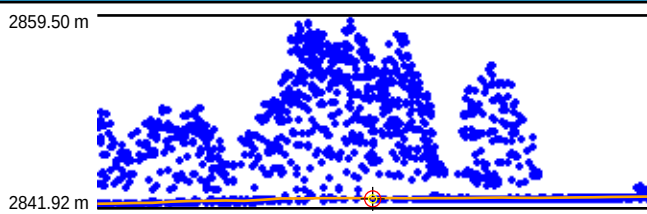
Project Context



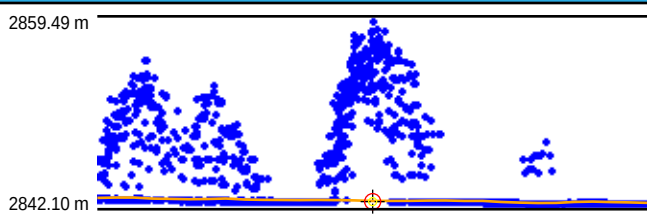
World Imagery



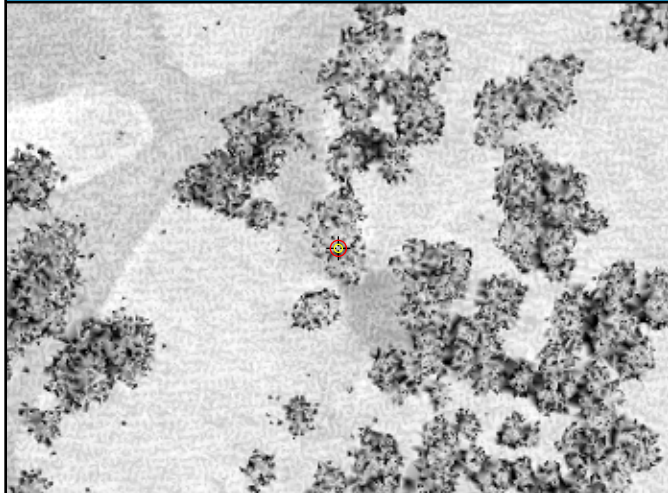
Cross Section - North to South



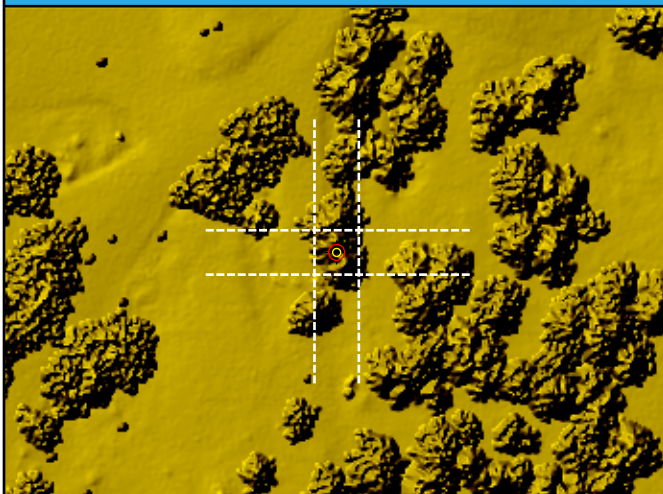
Cross Section - East to West



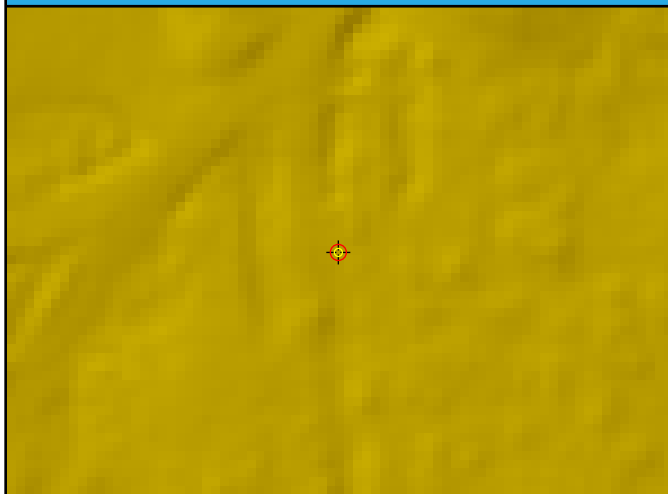
Intensity



1st Return TIN



DEM



DEM Dz 5.60 cm

FR029 (VVA)

FR030

General

Name	FR030
Type	VVA
Known Z	2892.18 m
DEM Dz	2.62 cm

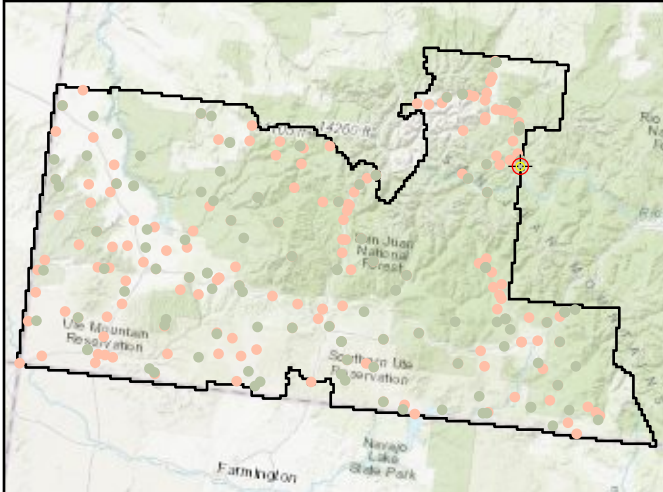
1st Return

Dz	-
Density	4.99 ppsm
Nearest	0.26 m
Slope	55.85°

Ground

Dz	1.72 cm
Density	3.57 ppsm
Nearest	0.25 m
Slope	4.00°

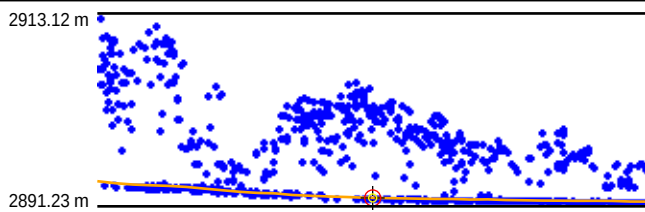
Project Context



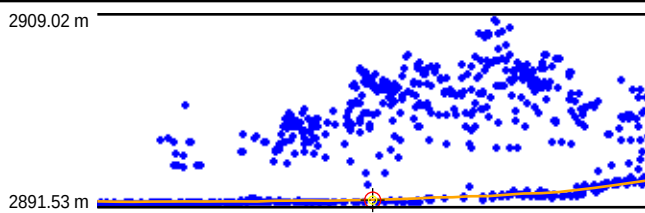
World Imagery



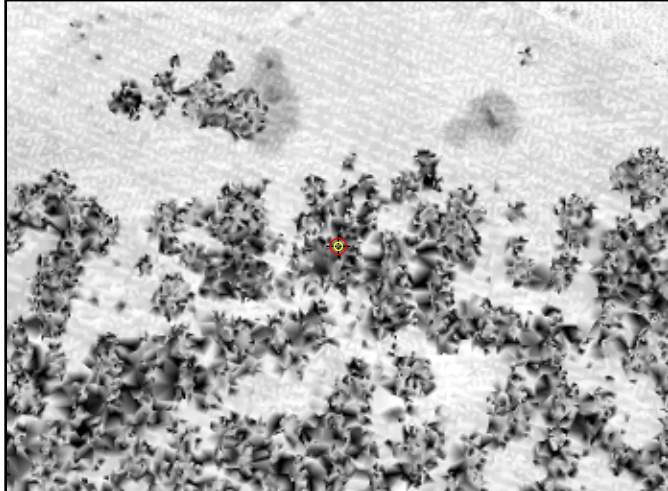
Cross Section - Southwest to Northeast



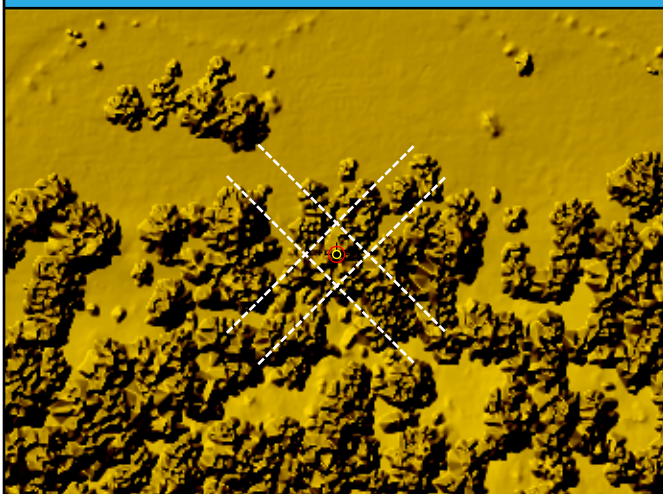
Cross Section - Northwest to Southeast



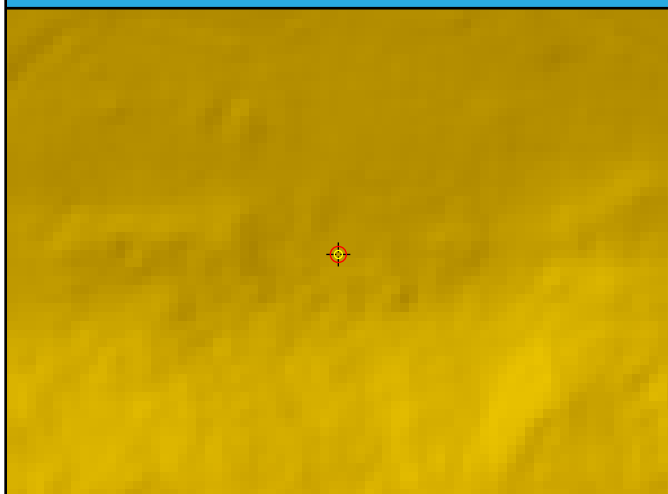
Intensity



1st Return TIN



DEM



FR031

General

Name	FR031
Type	VVA
Known Z	2504.04 m
DEM Dz	0.03 cm

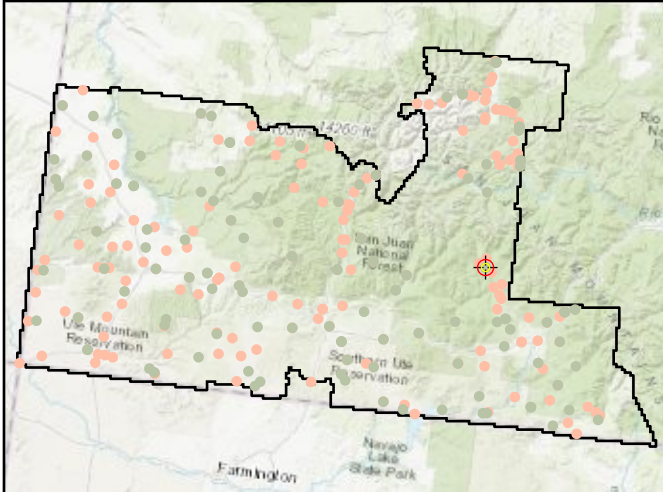
1st Return

Dz	-
Density	9.69 ppsm
Nearest	0.05 m
Slope	85.47°

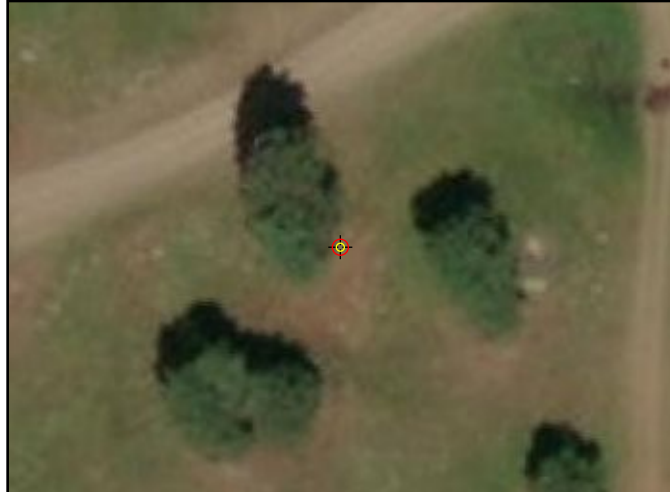
Ground

Dz	1.35 cm
Density	2.19 ppsm
Nearest	0.44 m
Slope	7.13°

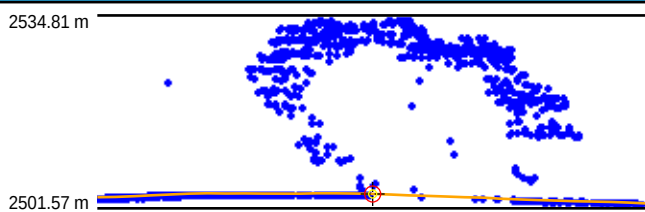
Project Context



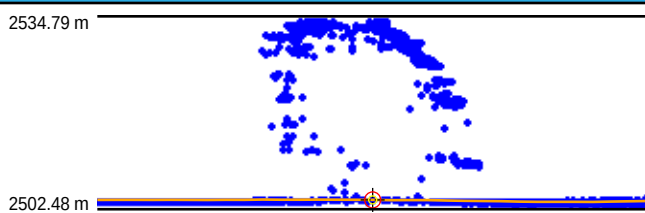
World Imagery



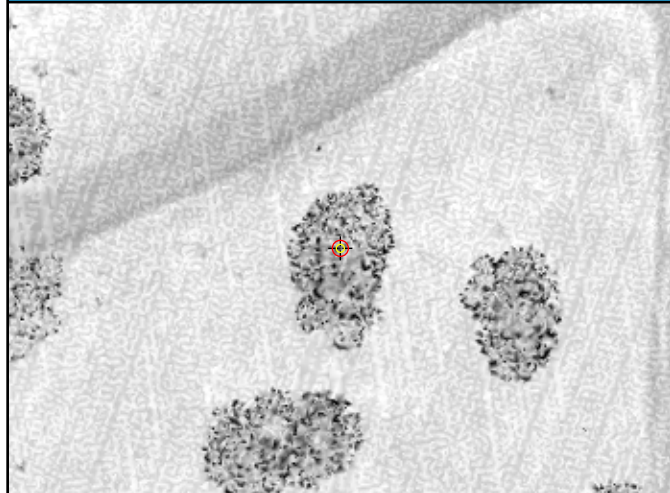
Cross Section - North to South



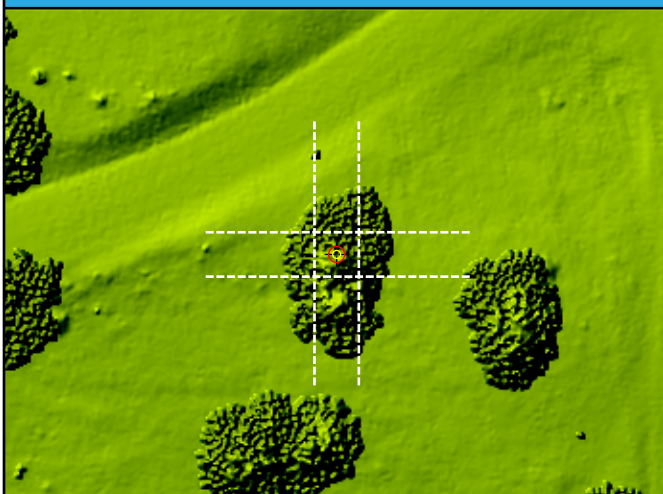
Cross Section - East to West



Intensity



1st Return TIN



DEM



FR032

General

Name	FR032
Type	VVA
Known Z	2095.41 m
DEM Dz	1.66 cm

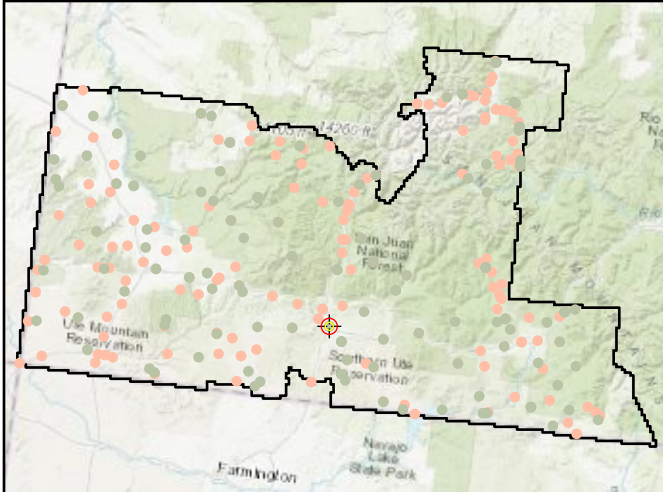
1st Return

Dz	-
Density	5.69 ppsm
Nearest	0.15 m
Slope	41.35°

Ground

Dz	0.07 cm
Density	2.23 ppsm
Nearest	0.60 m
Slope	8.81°

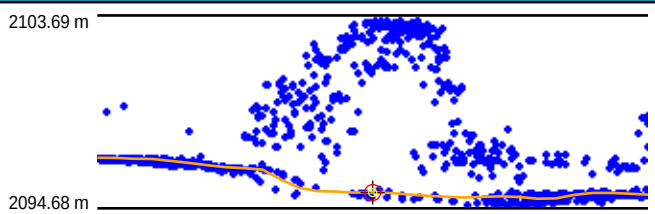
Project Context



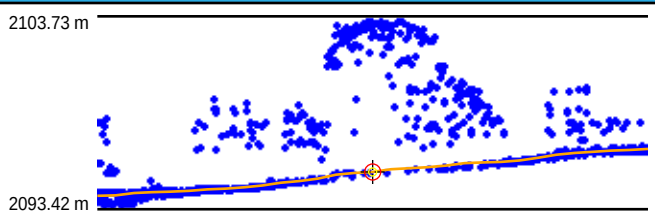
World Imagery



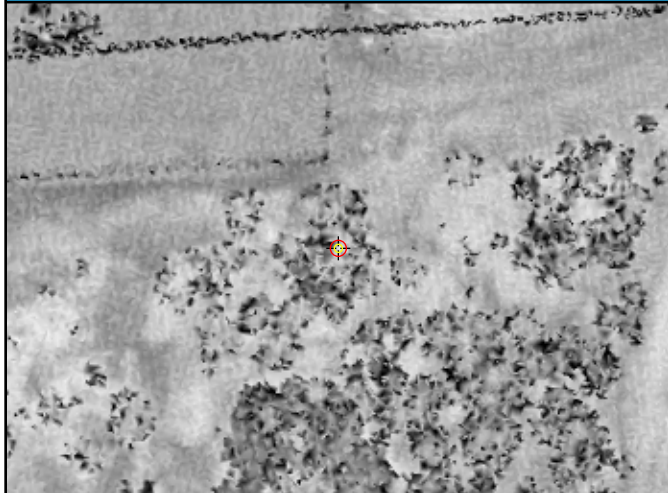
Cross Section - North to South



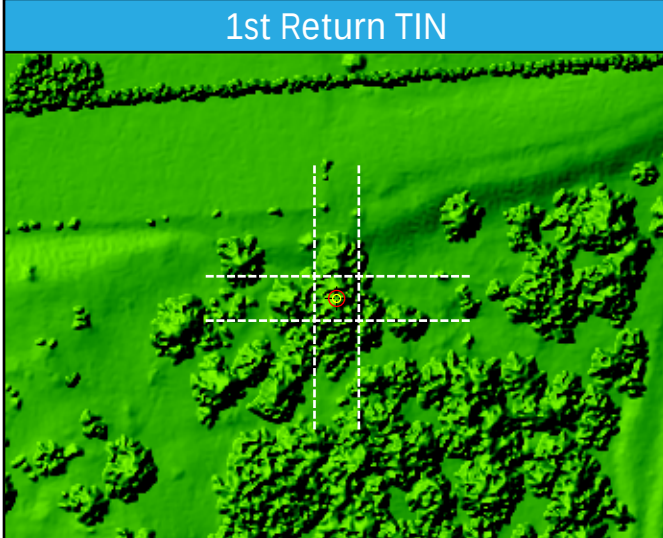
Cross Section - East to West



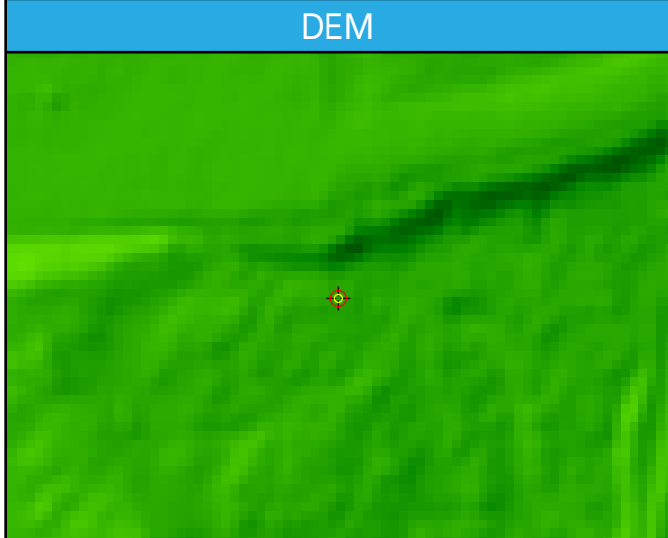
Intensity



1st Return TIN



DEM



FR033

General

Name	FR033
Type	VVA
Known Z	2381.15 m
DEM Dz	7.17 cm

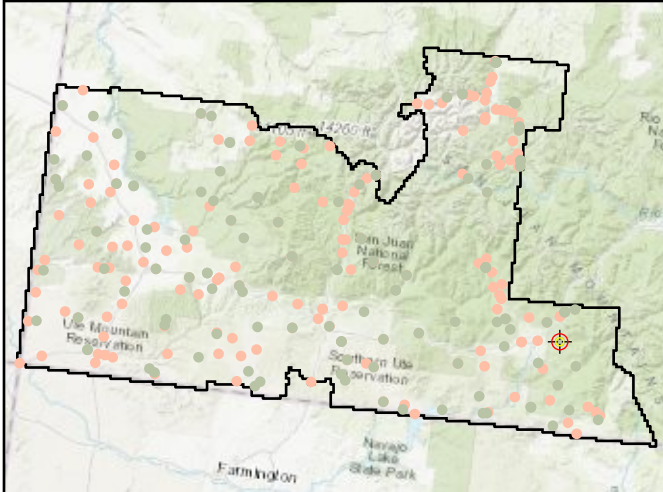
1st Return

Dz	-
Density	7.25 ppsm
Nearest	0.12 m
Slope	7.25°

Ground

Dz	9.93 cm
Density	5.02 ppsm
Nearest	0.28 m
Slope	5.85°

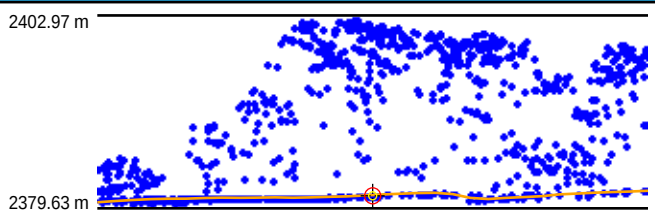
Project Context



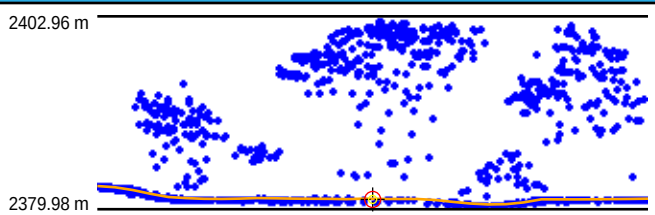
World Imagery



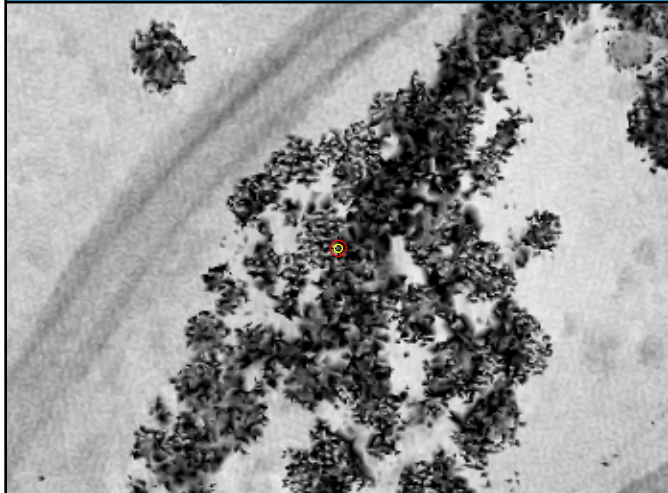
Cross Section - Southwest to Northeast



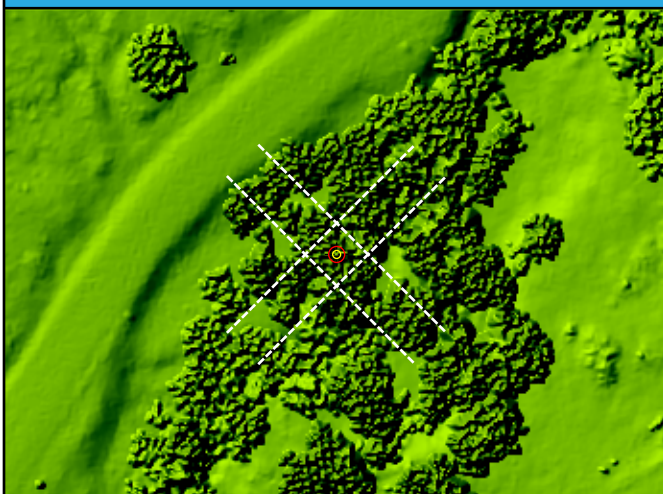
Cross Section - Northwest to Southeast



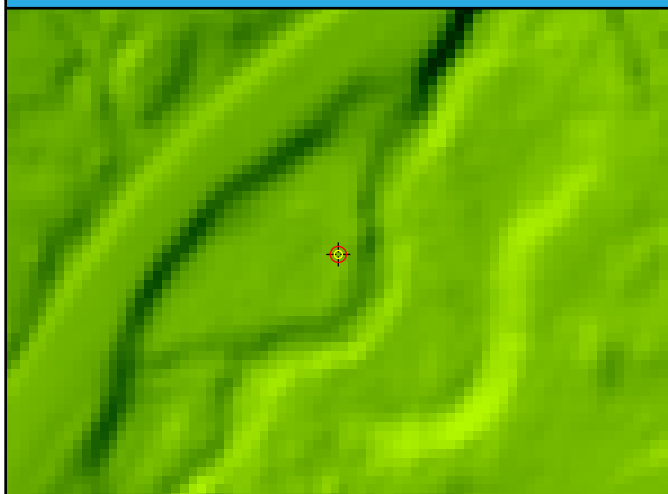
Intensity



1st Return TIN



DEM



FR034

General

Name	FR034
Type	VVA
Known Z	1926.55 m
DEM Dz	5.01 cm

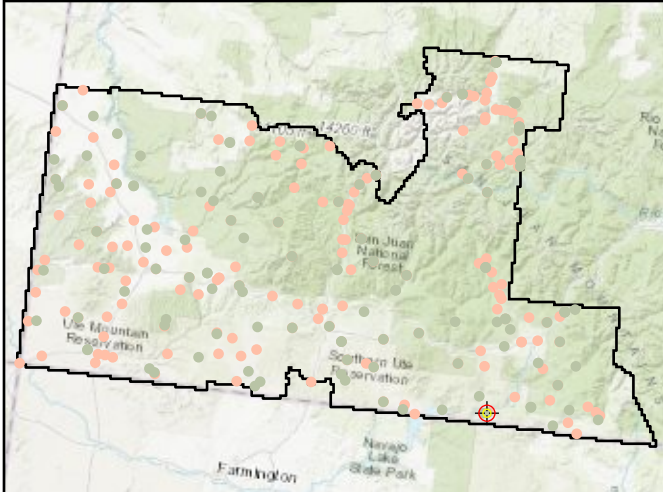
1st Return

Dz	-
Density	5.91 ppsm
Nearest	0.40 m
Slope	75.81°

Ground

Dz	3.69 cm
Density	0.64 ppsm
Nearest	1.89 m
Slope	-

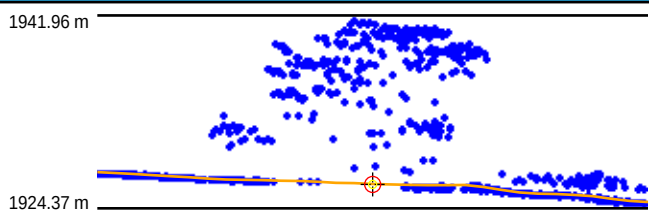
Project Context



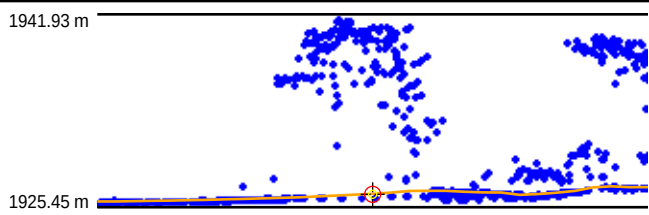
World Imagery



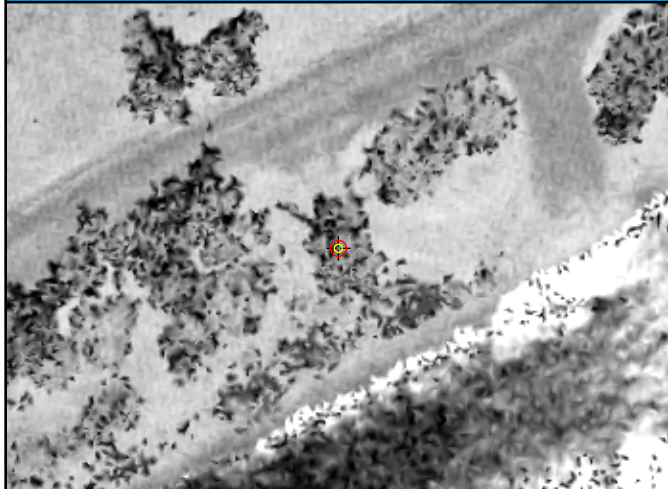
Cross Section - North to South



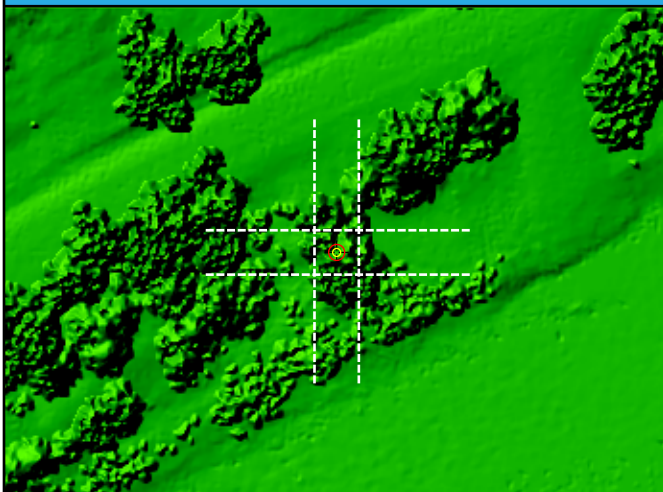
Cross Section - East to West



Intensity



1st Return TIN



DEM



FR035

General

Name	FR035
Type	VVA
Known Z	3323.51 m
DEM Dz	11.17 cm

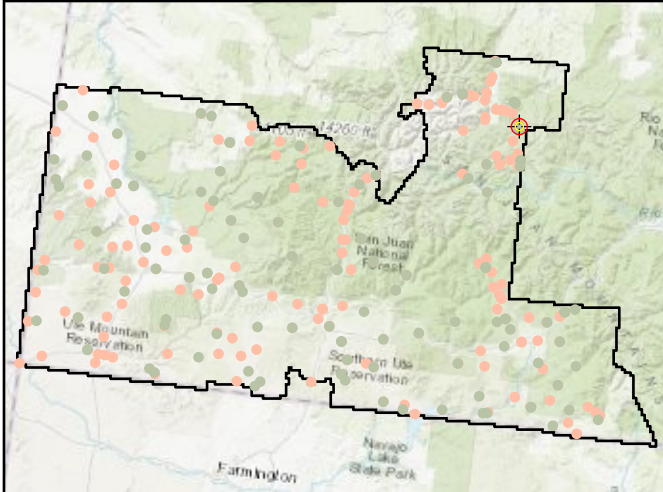
1st Return

Dz	-
Density	8.49 ppsm
Nearest	0.14 m
Slope	64.48°

Ground

Dz	13.21 cm
Density	4.35 ppsm
Nearest	0.69 m
Slope	11.59°

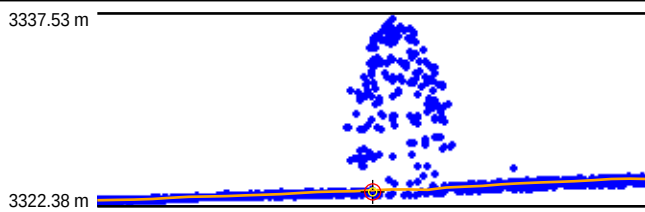
Project Context



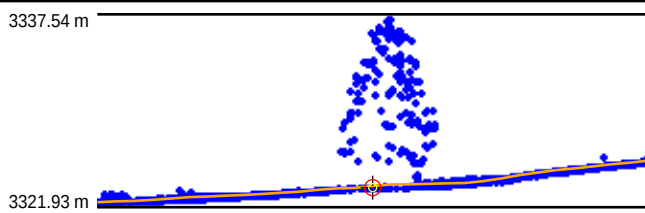
World Imagery



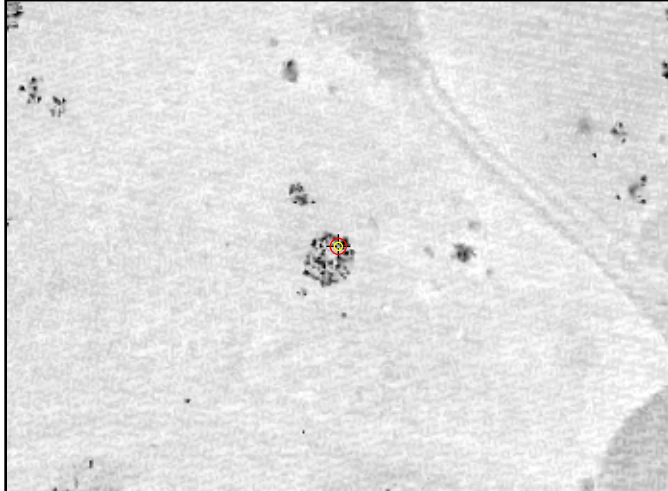
Cross Section - North to South



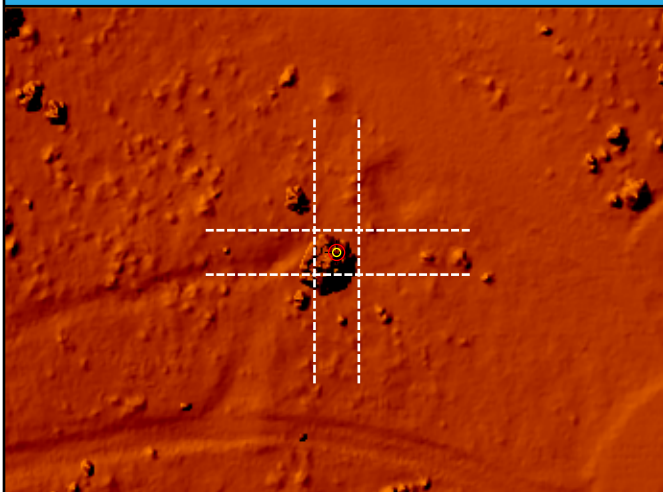
Cross Section - East to West



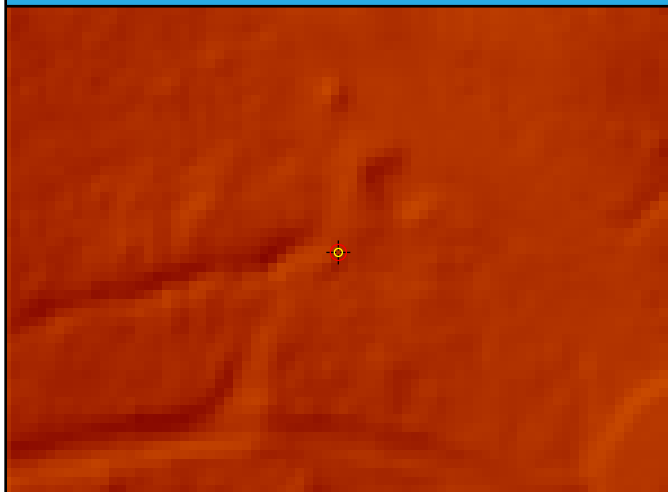
Intensity



1st Return TIN



DEM



FR036

General

Name	FR036
Type	VVA
Known Z	3217.56 m
DEM Dz	15.03 cm

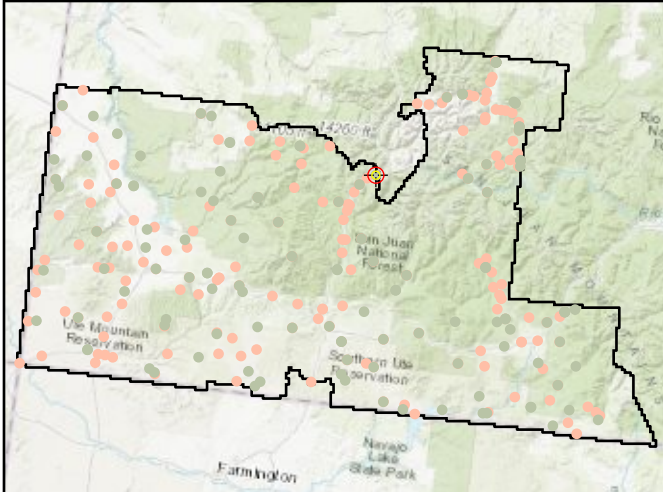
1st Return

Dz	-
Density	6.51 ppsm
Nearest	0.16 m
Slope	65.75°

Ground

Dz	15.55 cm
Density	2.16 ppsm
Nearest	0.53 m
Slope	4.04°

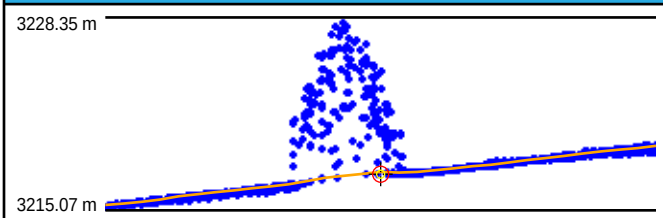
Project Context



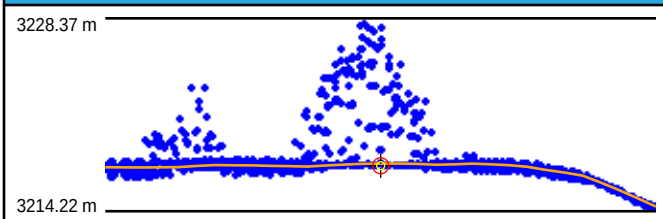
World Imagery



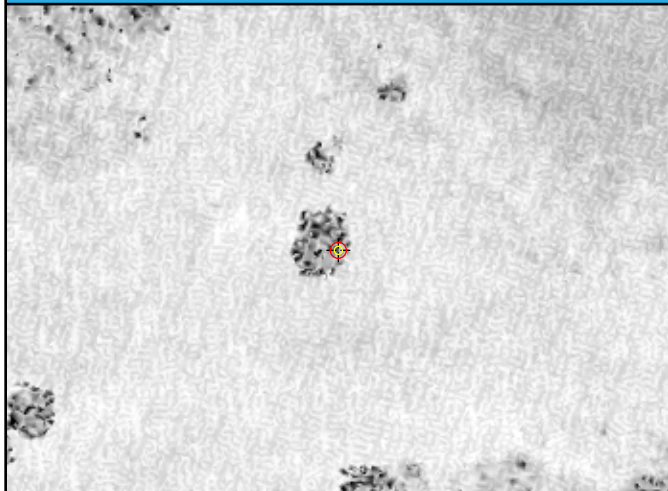
Cross Section - West to East



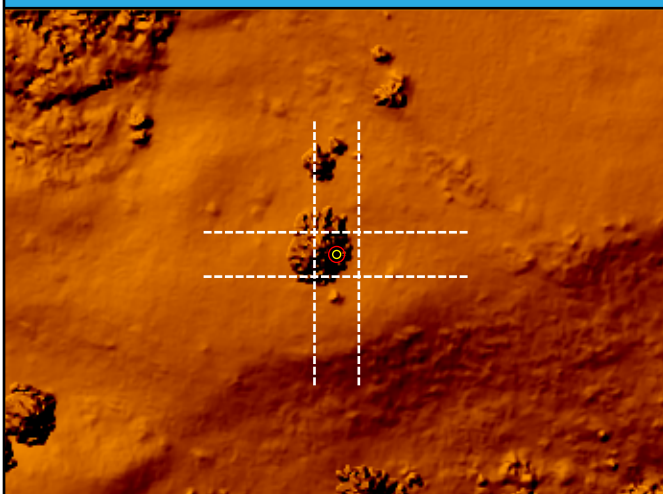
Cross Section - North to South



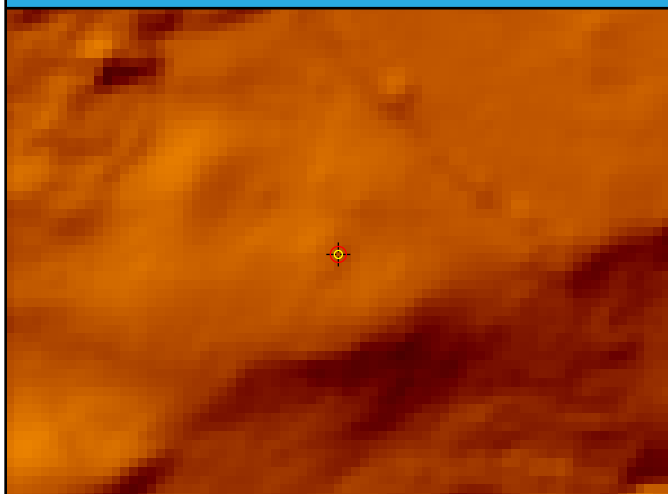
Intensity



1st Return TIN



DEM



FR037

General

Name	FR037
Type	VVA
Known Z	2000.71 m
DEM Dz	9.71 cm

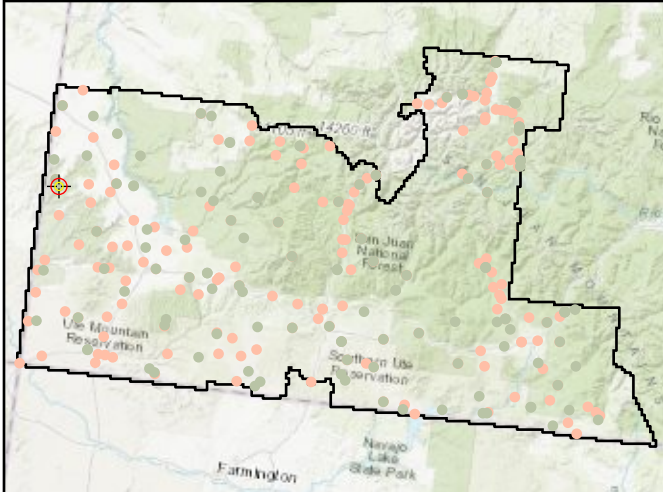
1st Return

Dz	-
Density	4.17 ppsm
Nearest	0.21 m
Slope	21.80°

Ground

Dz	9.33 cm
Density	2.41 ppsm
Nearest	0.29 m
Slope	5.14°

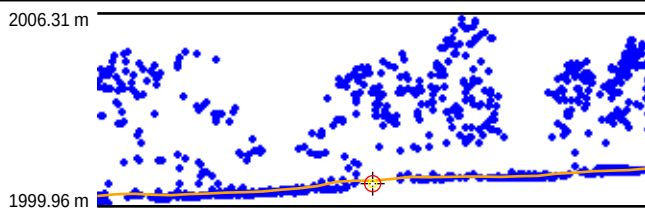
Project Context



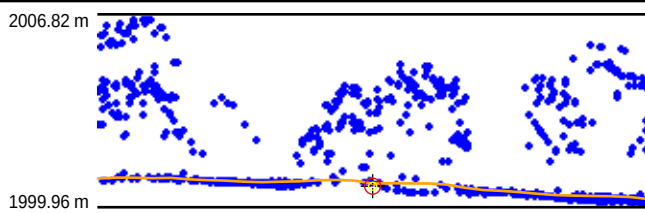
World Imagery



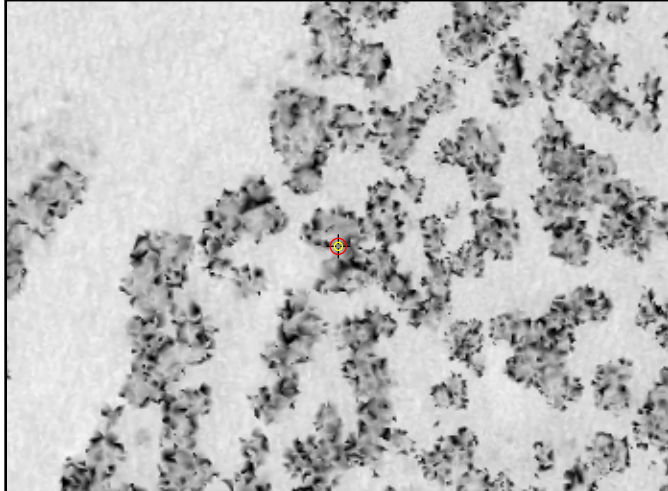
Cross Section - West to East



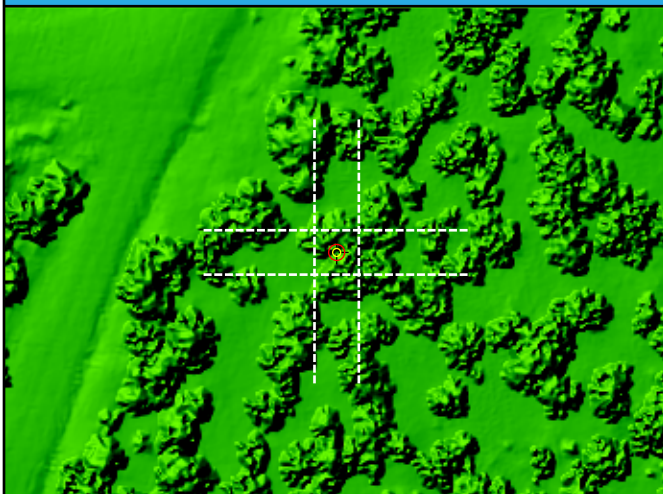
Cross Section - North to South



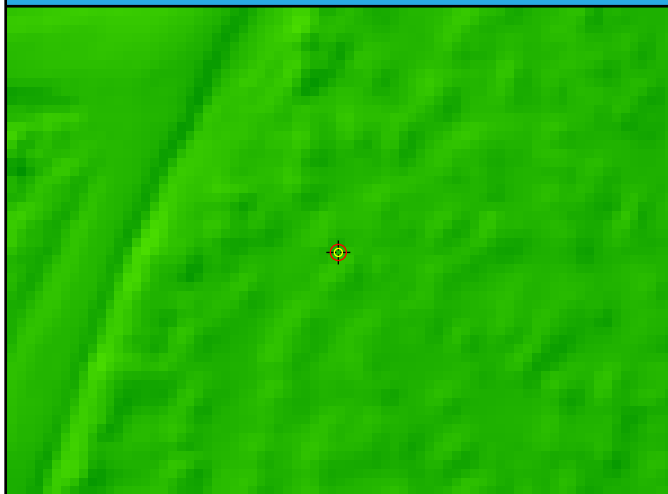
Intensity



1st Return TIN



DEM



FR038

General

Name	FR038
Type	VVA
Known Z	2204.72 m
DEM Dz	1.87 cm

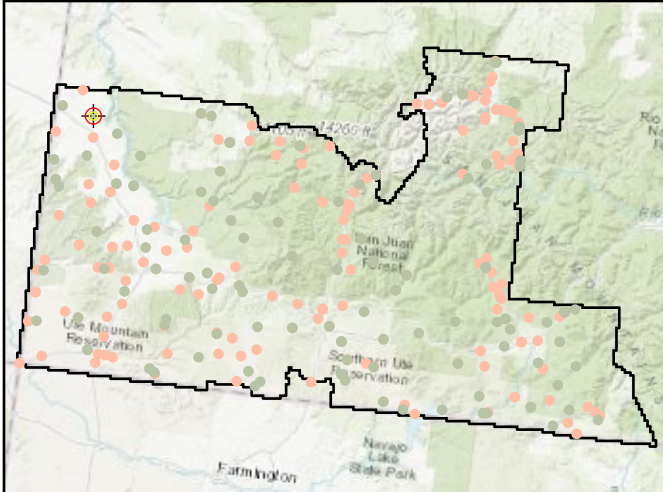
1st Return

Dz	-
Density	6.54 ppsm
Nearest	0.32 m
Slope	7.13°

Ground

Dz	-3.92 cm
Density	4.46 ppsm
Nearest	0.29 m
Slope	7.41°

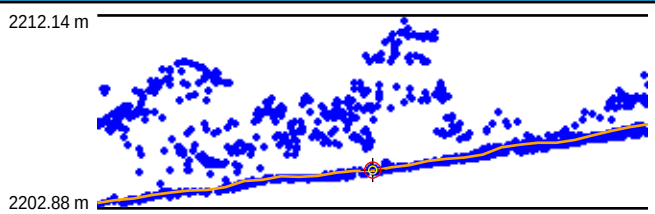
Project Context



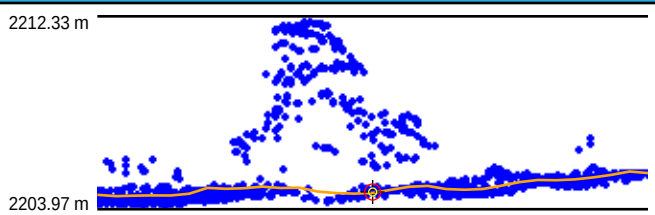
World Imagery



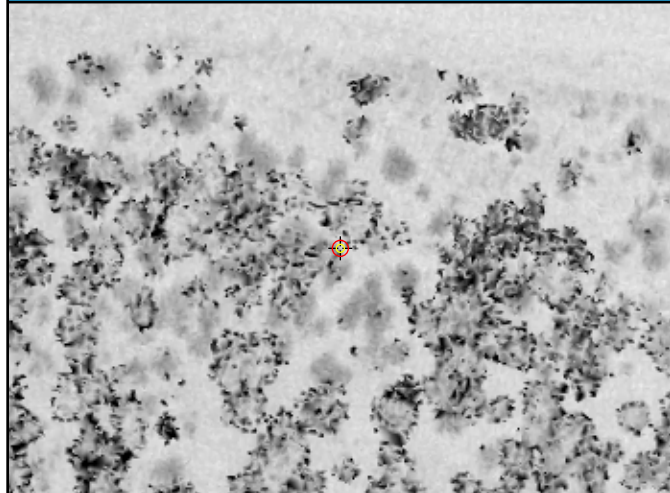
Cross Section - West to East



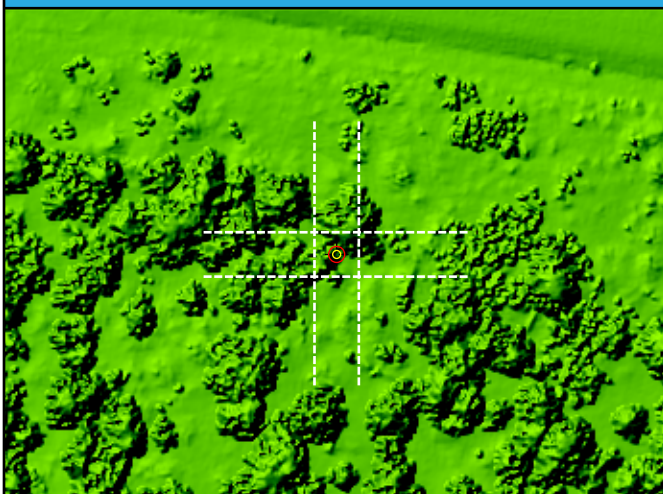
Cross Section - North to South



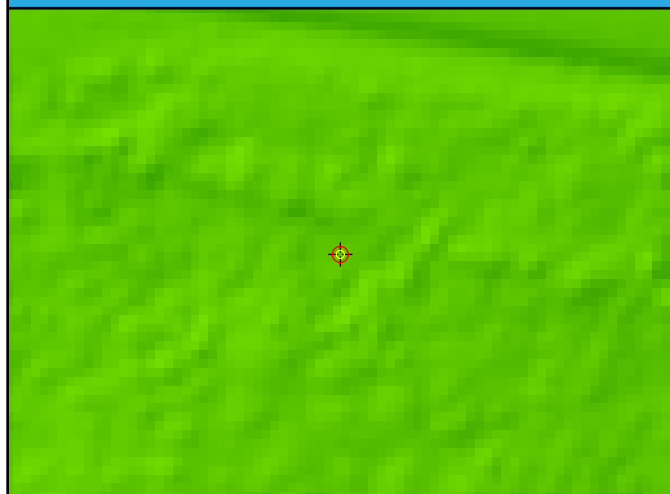
Intensity



1st Return TIN



DEM



FR039

General

Name	FR039
Type	VVA
Known Z	3170.94 m
DEM Dz	6.09 cm

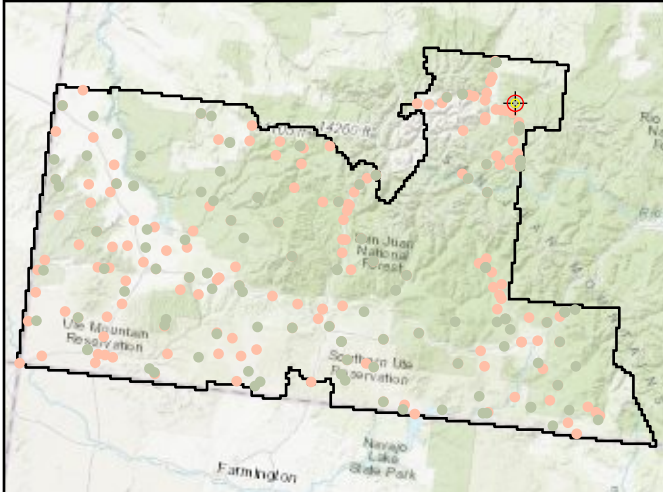
1st Return

Dz	-
Density	7.71 ppsm
Nearest	0.19 m
Slope	75.39°

Ground

Dz	5.43 cm
Density	3.86 ppsm
Nearest	0.29 m
Slope	7.25°

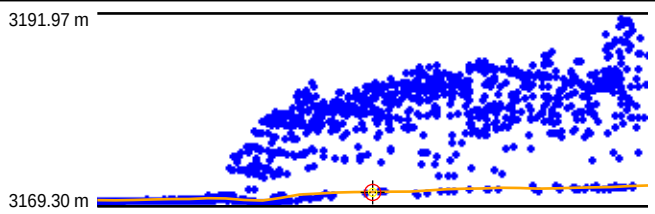
Project Context



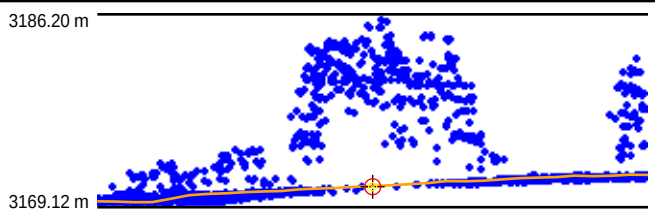
World Imagery



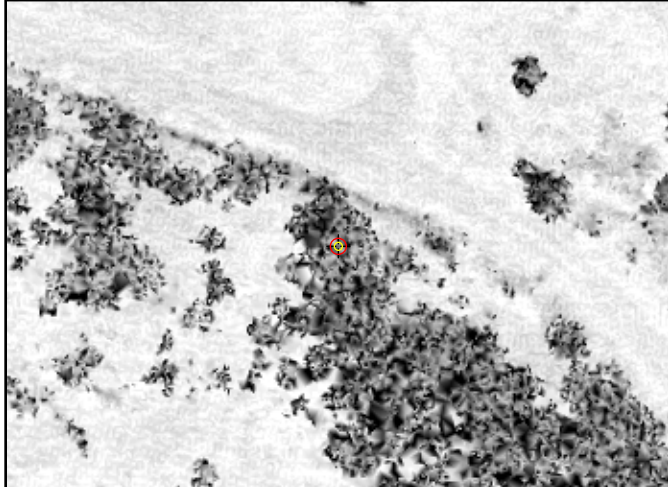
Cross Section - North to South



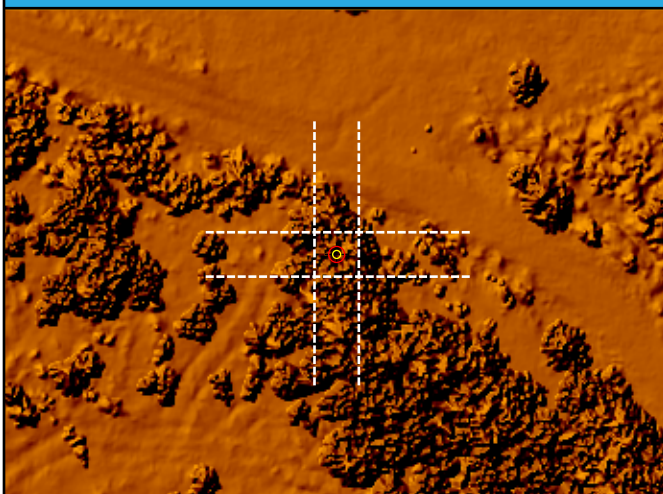
Cross Section - East to West



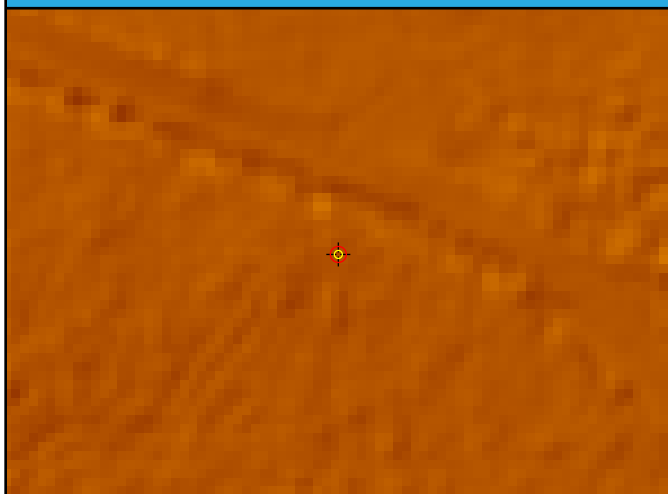
Intensity



1st Return TIN



DEM



DEM Dz 6.09 cm

FR039 (VVA)

FR040

General

Name	FR040
Type	VVA
Known Z	2071.76 m
DEM Dz	-2.99 cm

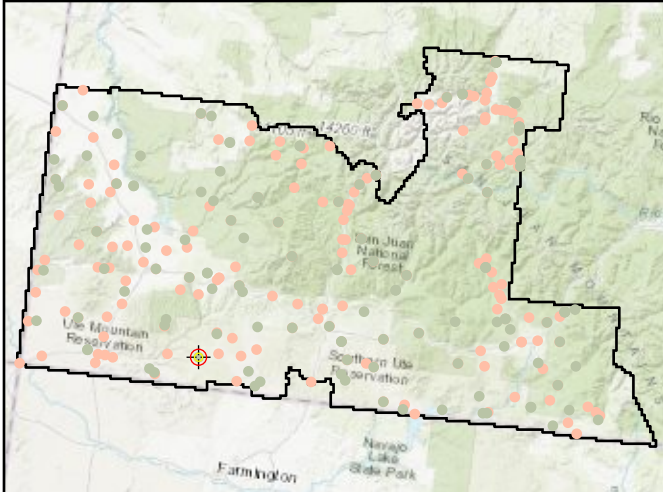
1st Return

Dz	-
Density	6.83 ppsm
Nearest	0.17 m
Slope	15.64°

Ground

Dz	-0.30 cm
Density	4.00 ppsm
Nearest	0.66 m
Slope	12.13°

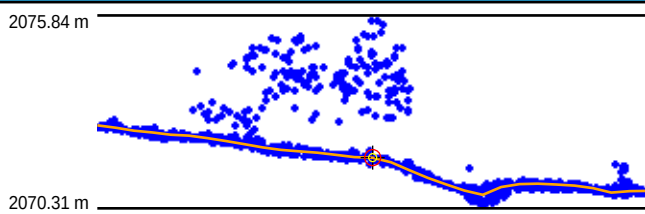
Project Context



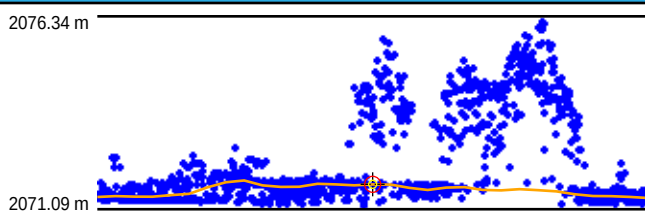
World Imagery



Cross Section - North to South



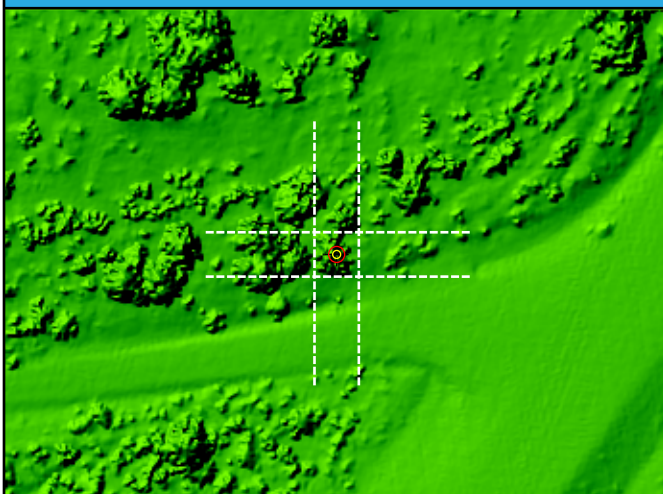
Cross Section - East to West



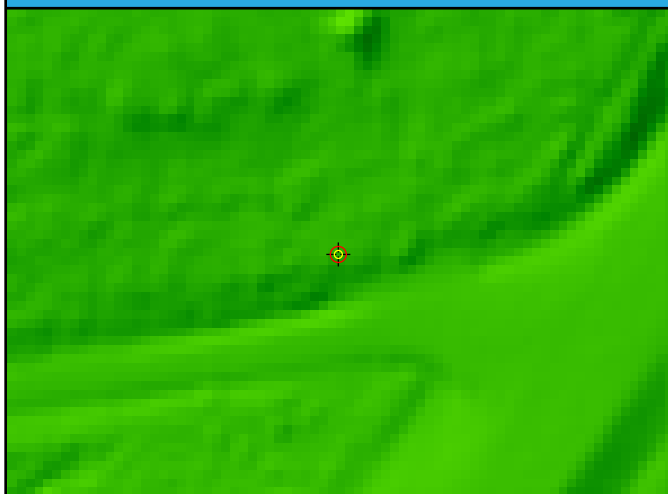
Intensity



1st Return TIN



DEM



DEM Dz -2.99 cm

FR040 (VVA)

FR041

General

Name	FR041
Type	VVA
Known Z	2115.97 m
DEM Dz	11.59 cm

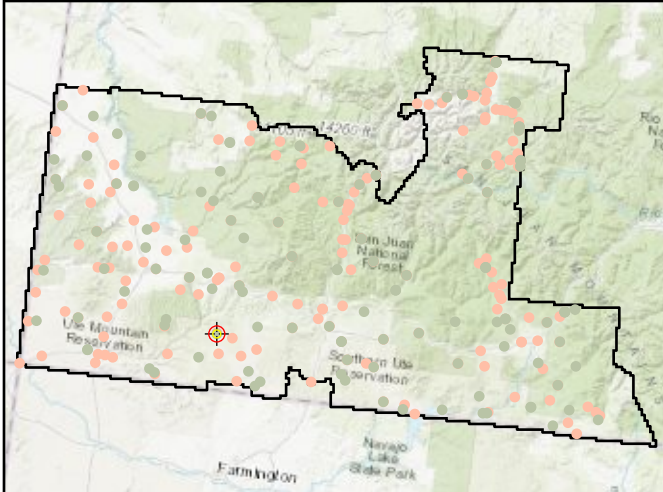
1st Return

Dz	-
Density	5.80 ppsm
Nearest	0.17 m
Slope	69.36°

Ground

Dz	7.98 cm
Density	2.30 ppsm
Nearest	0.20 m
Slope	5.25°

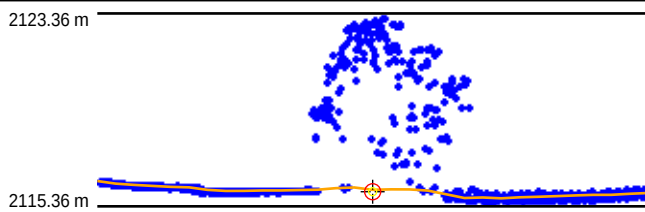
Project Context



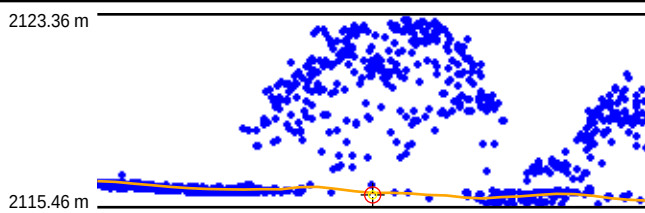
World Imagery



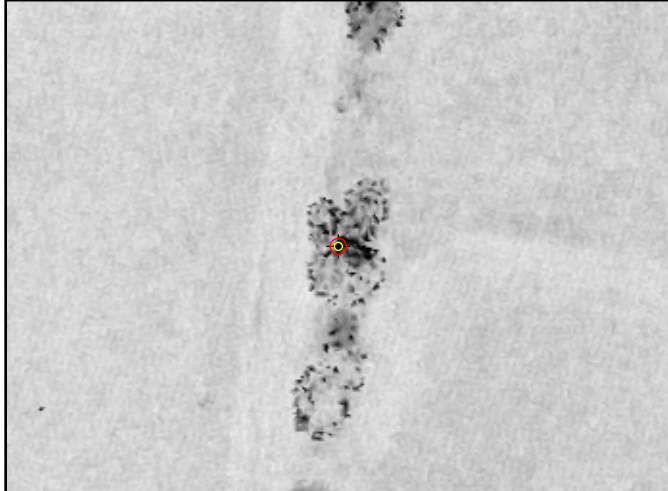
Cross Section - West to East



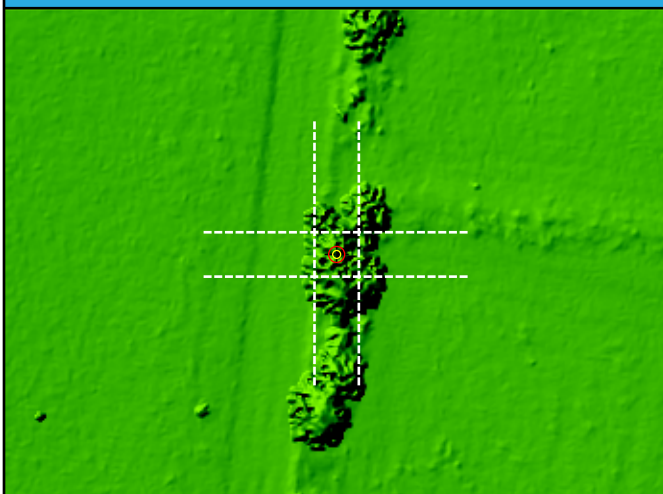
Cross Section - North to South



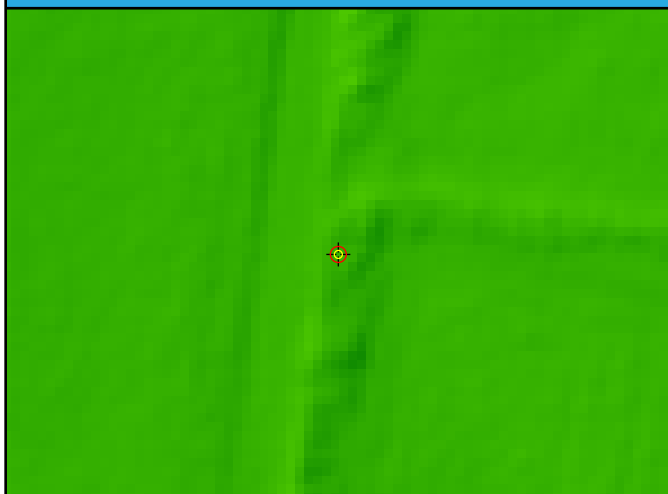
Intensity



1st Return TIN



DEM



DEM Dz 11.59 cm

FR041 (VVA)

FR042

General

Name	FR042
Type	VVA
Known Z	1748.27 m
DEM Dz	7.26 cm

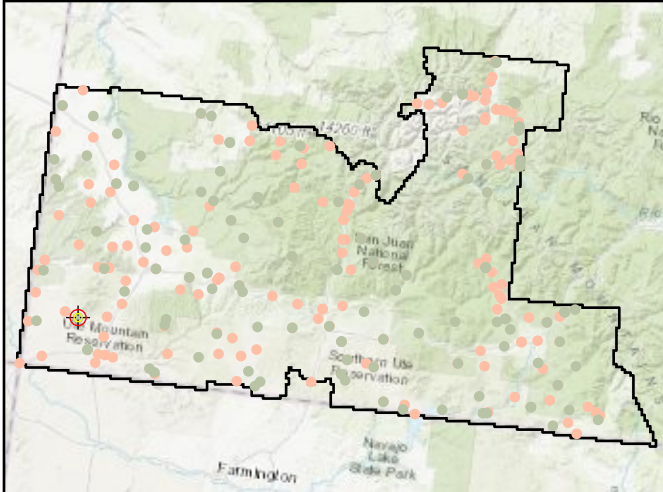
1st Return

Dz	-
Density	3.40 ppsm
Nearest	0.12 m
Slope	54.56°

Ground

Dz	7.49 cm
Density	2.19 ppsm
Nearest	0.43 m
Slope	2.86°

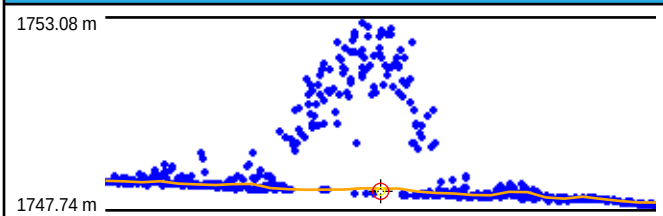
Project Context



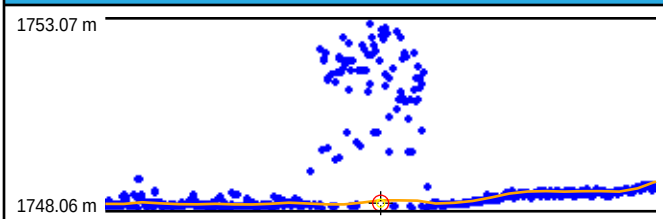
World Imagery



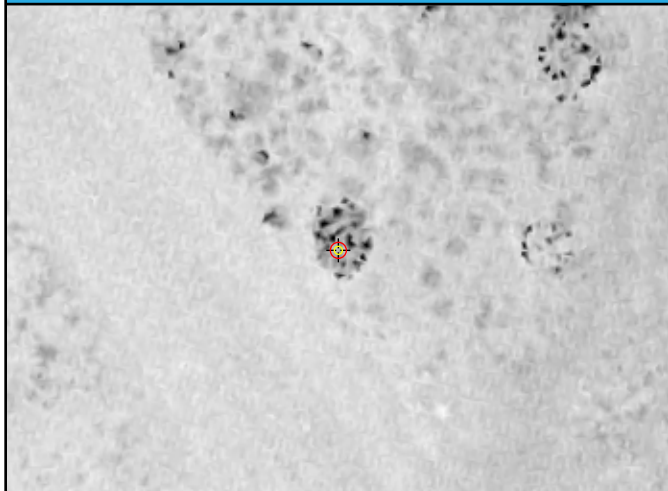
Cross Section - North to South



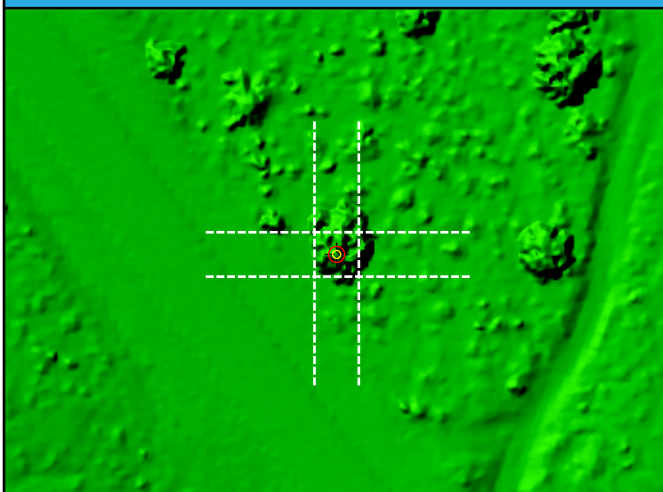
Cross Section - East to West



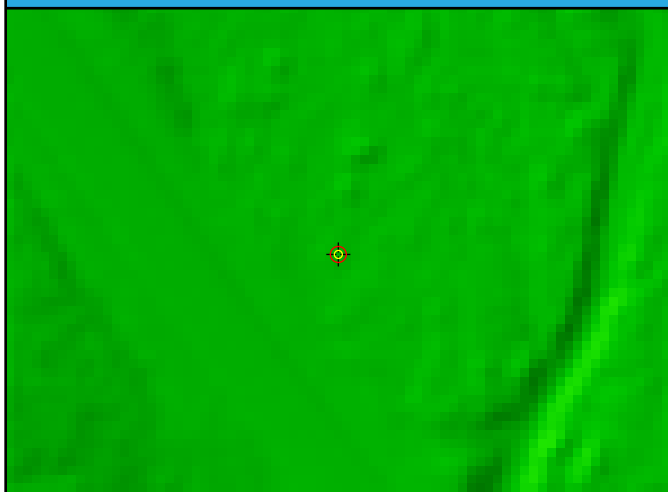
Intensity



1st Return TIN



DEM



FR043

General

Name	FR043
Type	VVA
Known Z	1925.12 m
DEM Dz	5.54 cm

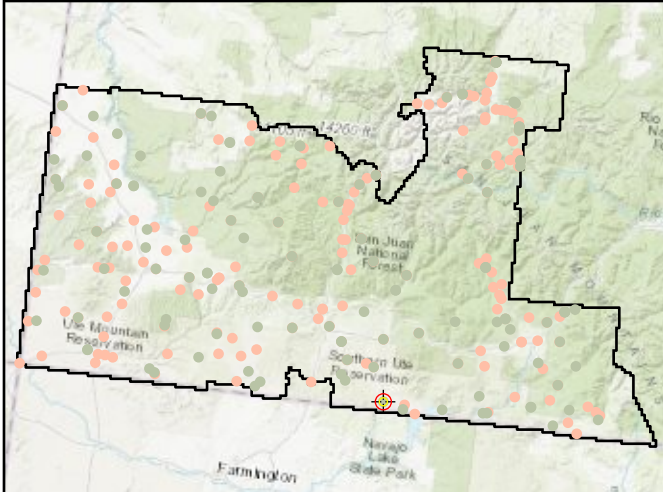
1st Return

Dz	-
Density	8.74 ppsm
Nearest	0.13 m
Slope	65.75°

Ground

Dz	4.39 cm
Density	2.76 ppsm
Nearest	0.20 m
Slope	8.81°

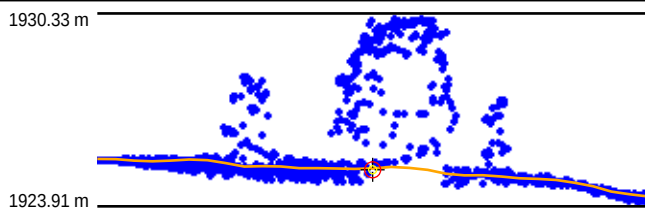
Project Context



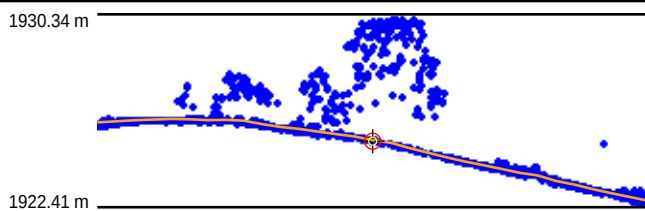
World Imagery



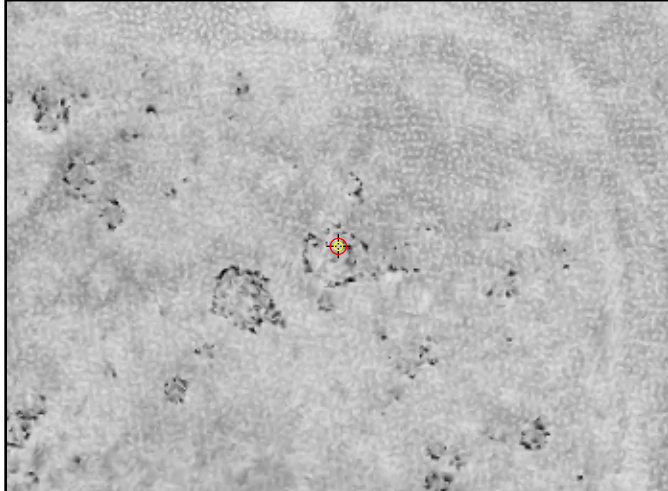
Cross Section - North to South



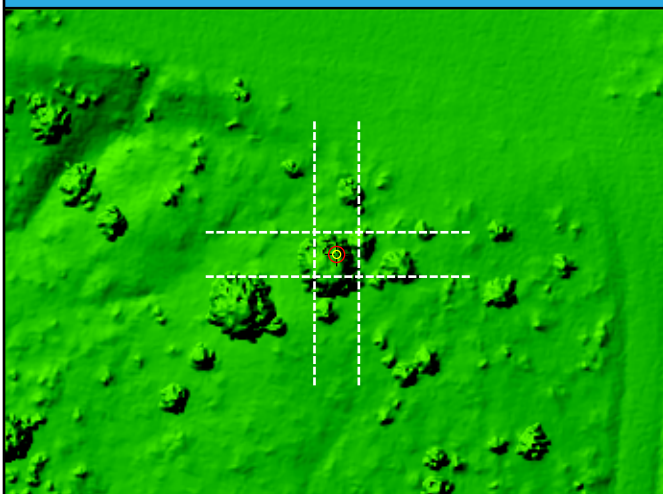
Cross Section - East to West



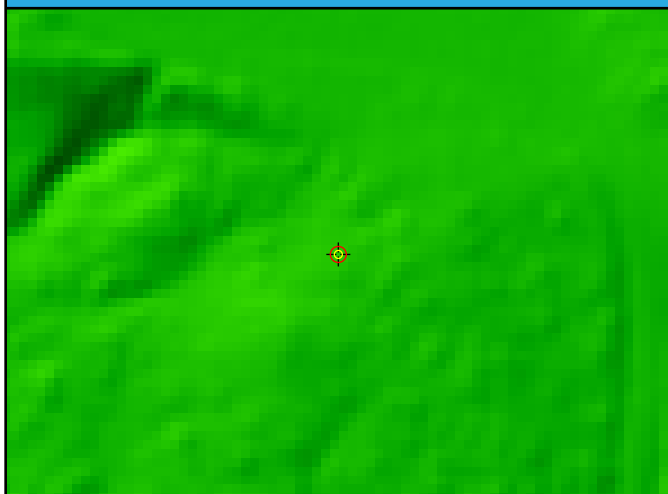
Intensity



1st Return TIN



DEM



FR044

General

Name	FR044
Type	VVA
Known Z	1861.24 m
DEM Dz	0.27 cm

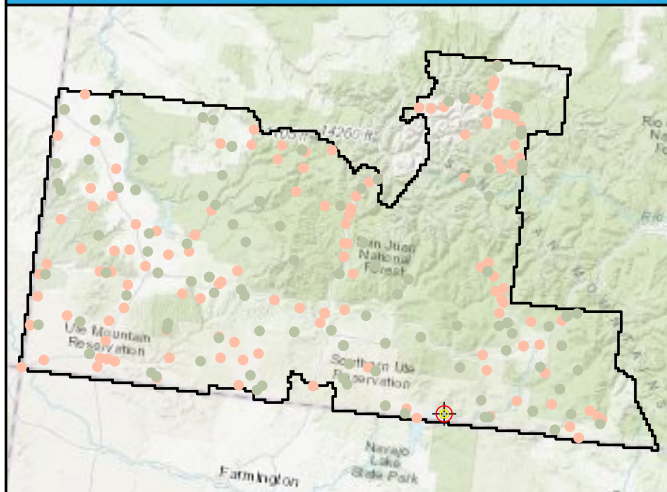
1st Return

Dz	-
Density	5.16 ppsm
Nearest	0.10 m
Slope	57.75°

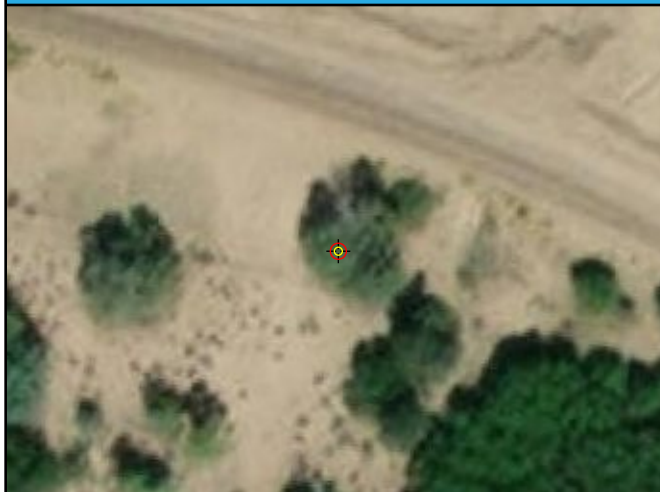
Ground

Dz	0.68 cm
Density	2.97 ppsm
Nearest	0.09 m
Slope	6.56°

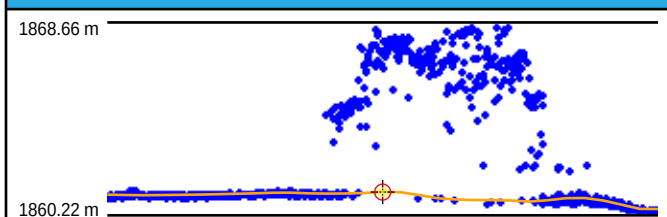
Project Context



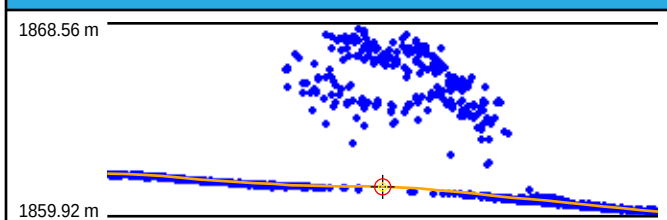
World Imagery



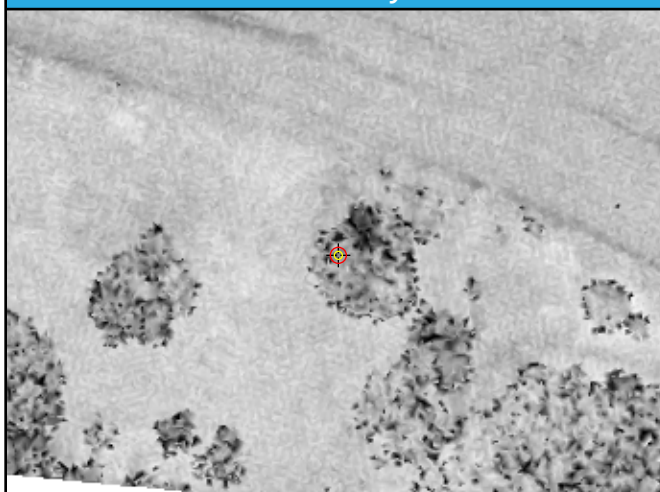
Cross Section - West to East



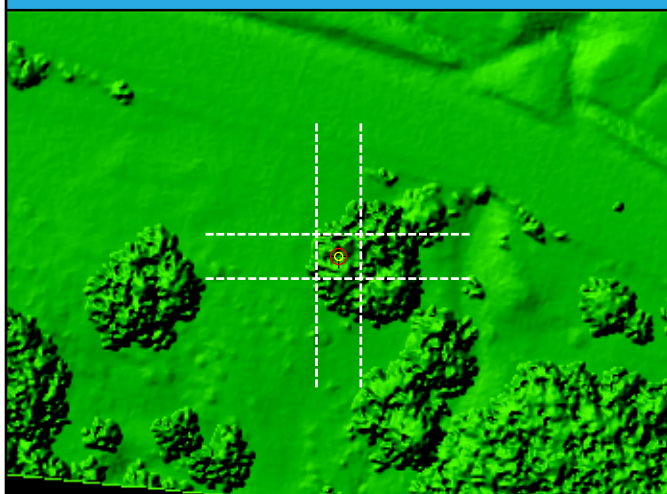
Cross Section - North to South



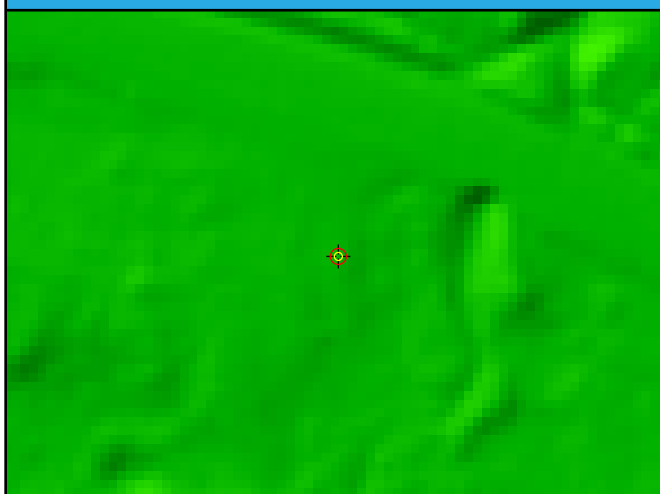
Intensity



1st Return TIN



DEM



DEM Dz 0.27 cm

FR044 (VVA)

FR045

General

Name	FR045
Type	VVA
Known Z	2207.93 m
DEM Dz	4.25 cm

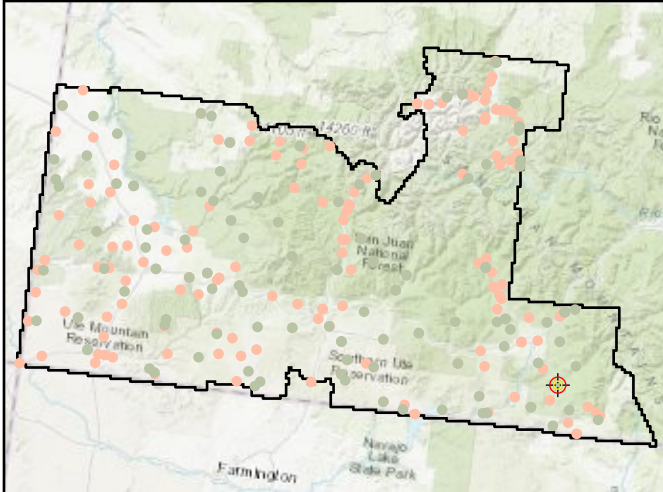
1st Return

Dz	-
Density	5.66 ppsm
Nearest	0.21 m
Slope	73.14°

Ground

Dz	2.52 cm
Density	0.71 ppsm
Nearest	0.25 m
Slope	8.64°

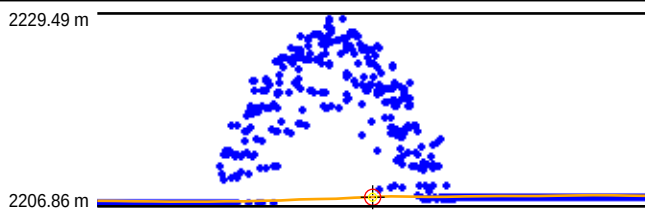
Project Context



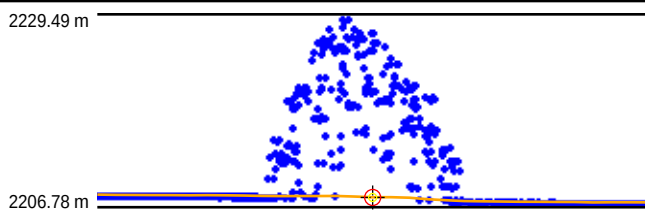
World Imagery



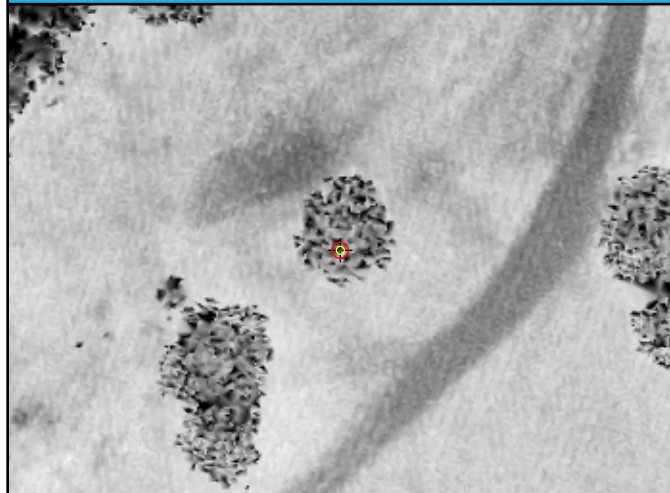
Cross Section - North to South



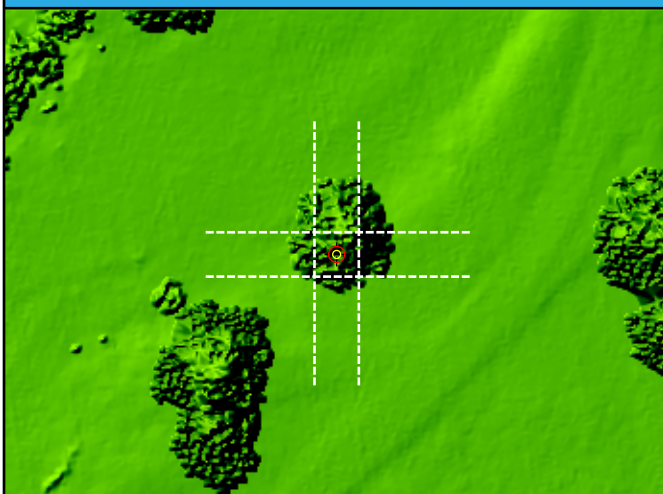
Cross Section - East to West



Intensity



1st Return TIN



DEM



DEM Dz 4.25 cm

FR045 (VVA)

FR046

General

Name	FR046
Type	VVA
Known Z	2844.54 m
DEM Dz	1.59 cm

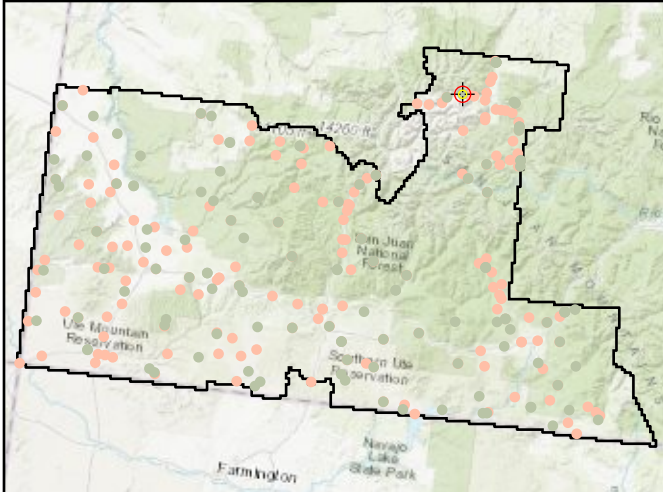
1st Return

Dz	-
Density	7.89 ppsm
Nearest	0.28 m
Slope	78.77°

Ground

Dz	2.21 cm
Density	0.53 ppsm
Nearest	0.40 m
Slope	7.25°

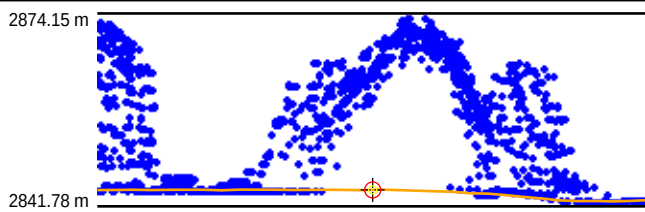
Project Context



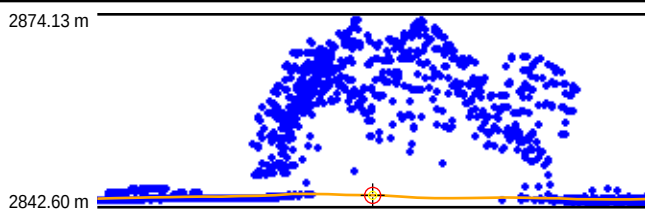
World Imagery



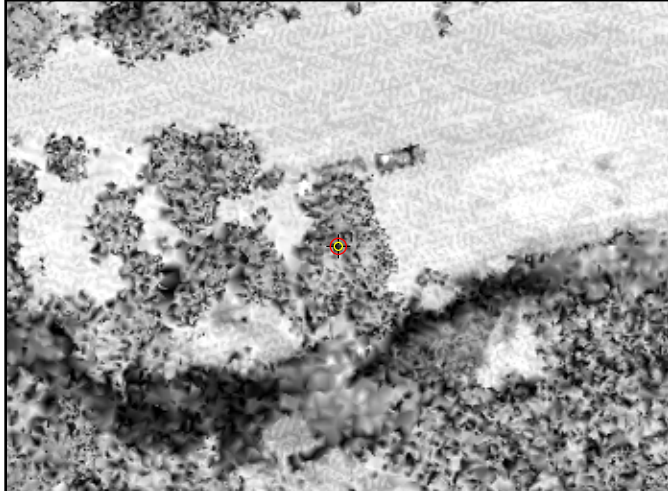
Cross Section - Northwest to Southeast



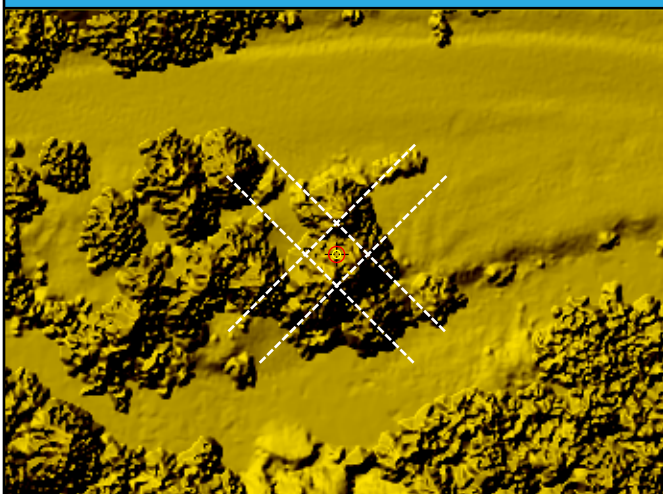
Cross Section - Northeast to Southwest



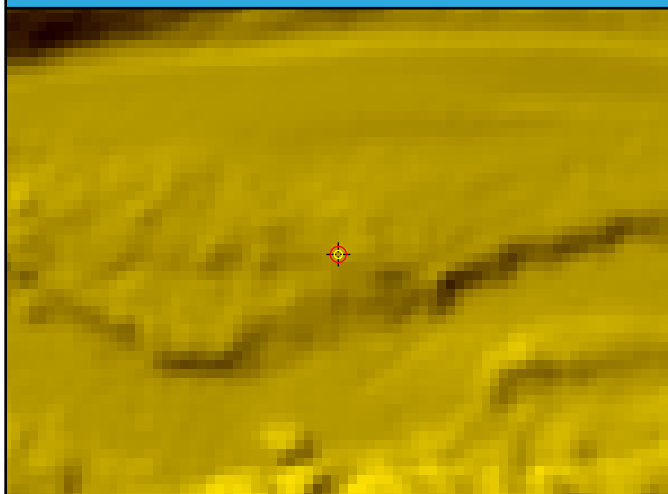
Intensity



1st Return TIN



DEM



DEM Dz 1.59 cm

FR046 (VVA)

FR047

General

Name	FR047
Type	VVA
Known Z	3240.14 m
DEM Dz	4.80 cm

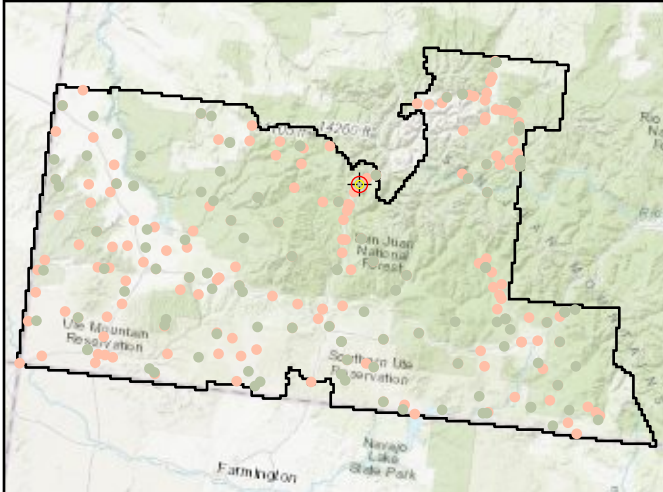
1st Return

Dz	-
Density	5.73 ppsm
Nearest	0.26 m
Slope	79.29°

Ground

Dz	3.78 cm
Density	1.27 ppsm
Nearest	0.18 m
Slope	6.56°

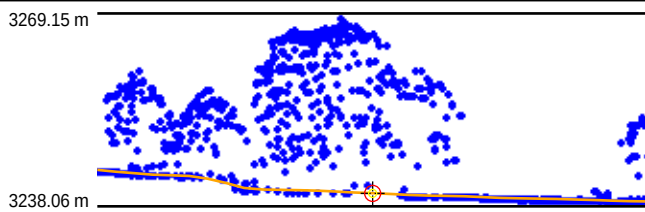
Project Context



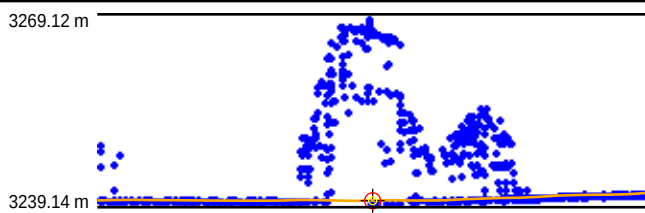
World Imagery



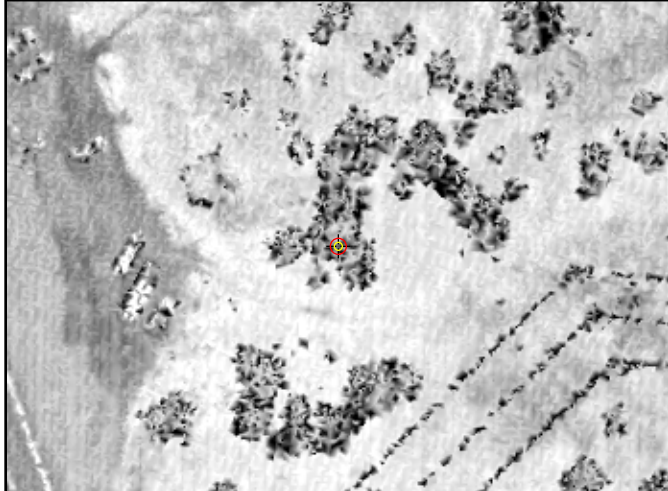
Cross Section - North to South



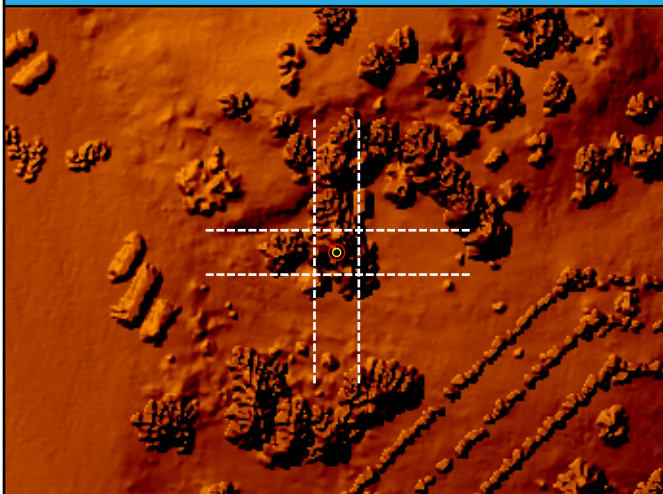
Cross Section - East to West



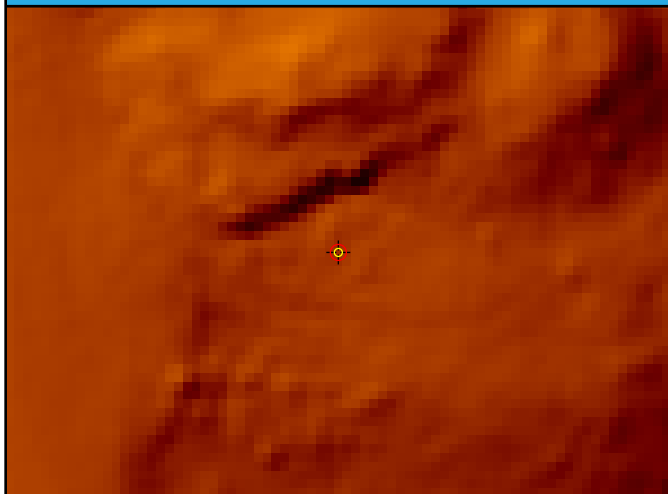
Intensity



1st Return TIN



DEM



DEM Dz 4.80 cm

FR047 (VVA)

FR048

General

Name	FR048
Type	VVA
Known Z	2116.43 m
DEM Dz	0.35 cm

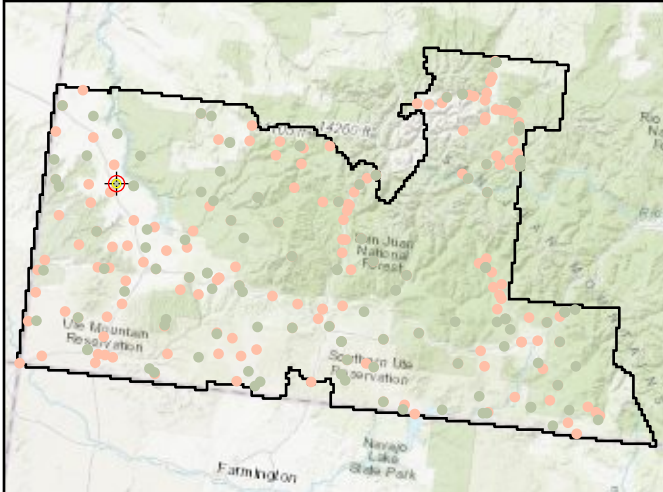
1st Return

Dz	-
Density	5.91 ppsm
Nearest	0.03 m
Slope	6.65°

Ground

Dz	0.99 cm
Density	5.13 ppsm
Nearest	0.03 m
Slope	6.65°

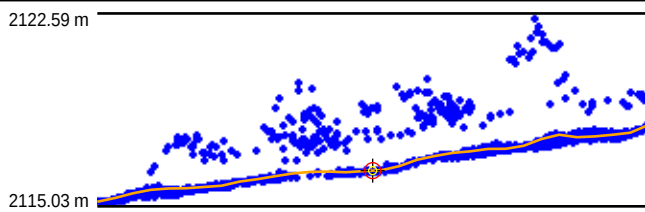
Project Context



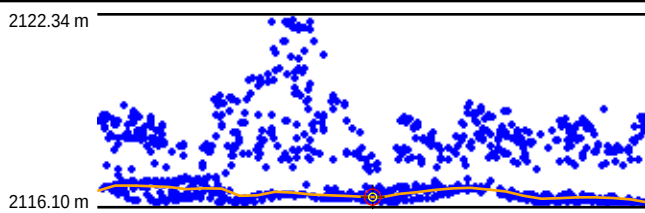
World Imagery



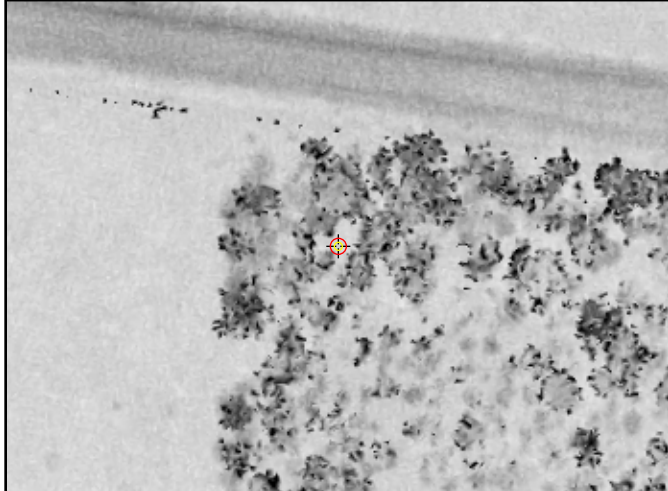
Cross Section - Northwest to Southeast



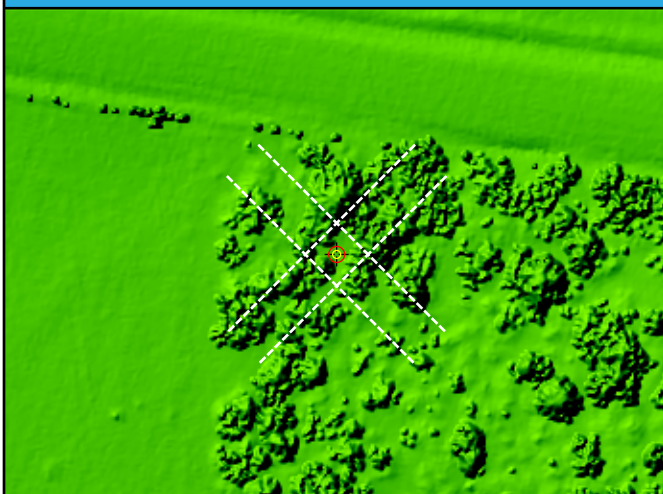
Cross Section - Northeast to Southwest



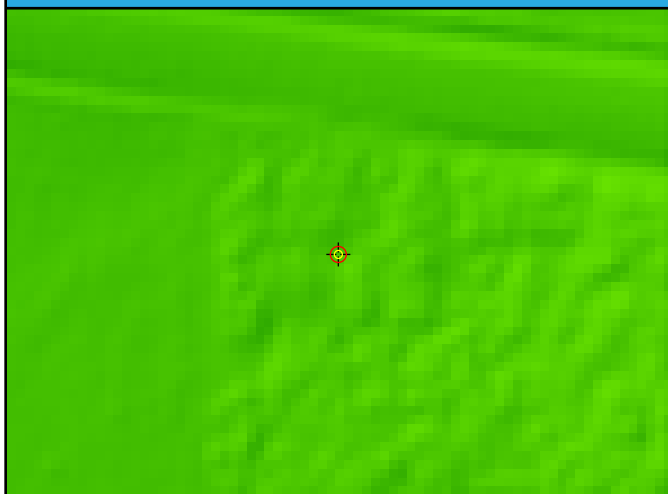
Intensity



1st Return TIN



DEM



FR049

General

Name	FR049
Type	VVA
Known Z	2166.11 m
DEM Dz	9.32 cm

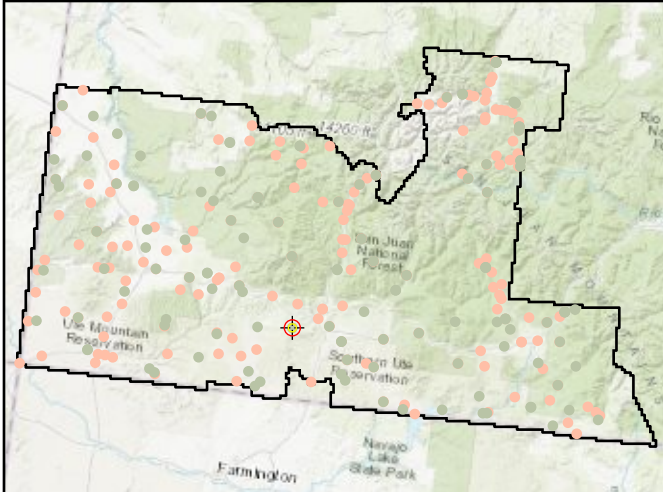
1st Return

Dz	-
Density	3.04 ppsm
Nearest	0.25 m
Slope	67.20°

Ground

Dz	8.82 cm
Density	1.84 ppsm
Nearest	0.32 m
Slope	8.64°

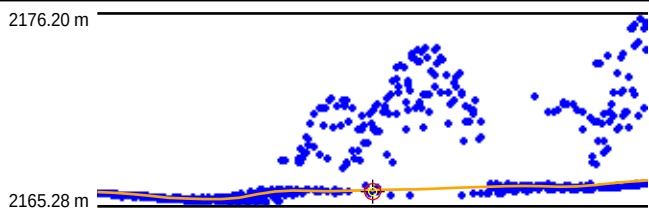
Project Context



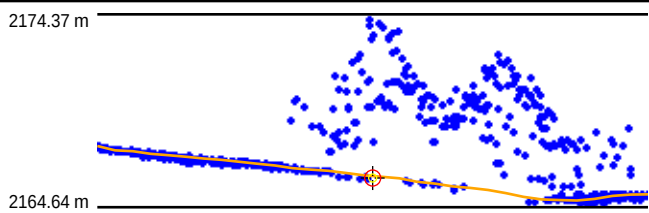
World Imagery



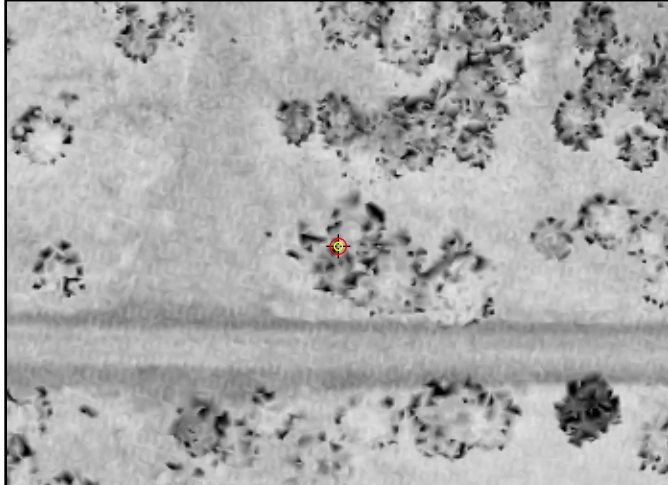
Cross Section - Southwest to Northeast



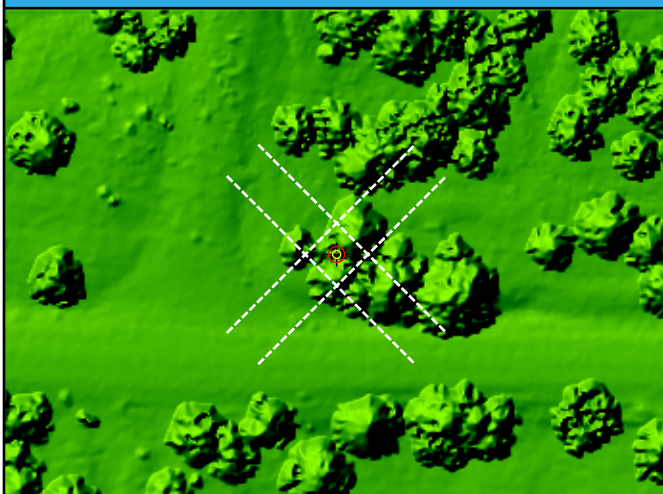
Cross Section - Northwest to Southeast



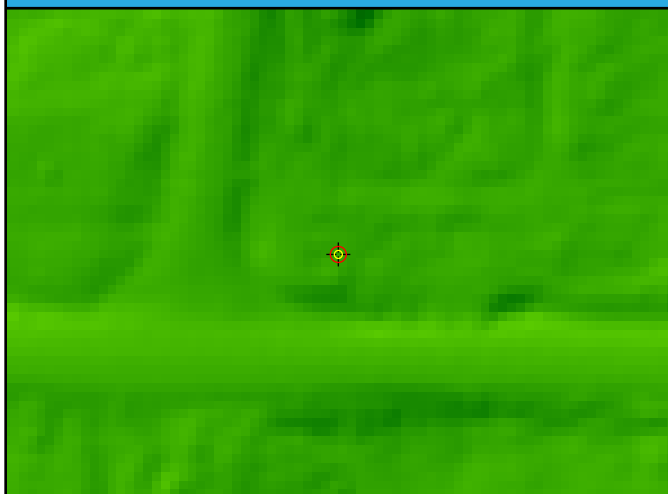
Intensity



1st Return TIN



DEM



DEM Dz 9.32 cm

FR049 (VVA)

FR050

General

Name	FR050
Type	VVA
Known Z	3276.06 m
DEM Dz	4.55 cm

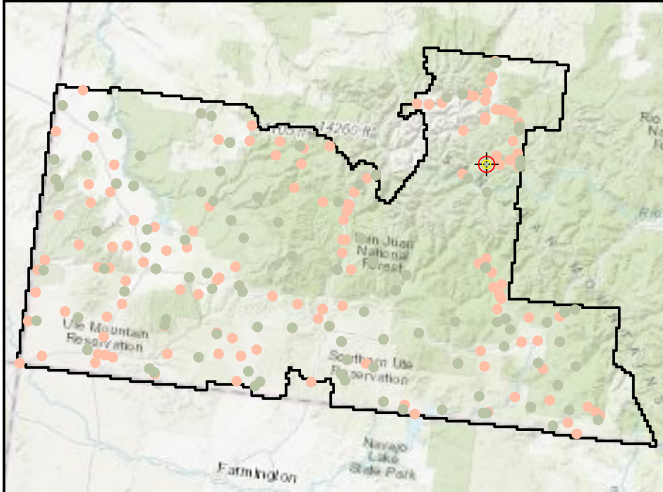
1st Return

Dz	-
Density	10.96 ppsm
Nearest	0.16 m
Slope	5.43°

Ground

Dz	4.60 cm
Density	7.46 ppsm
Nearest	0.19 m
Slope	3.72°

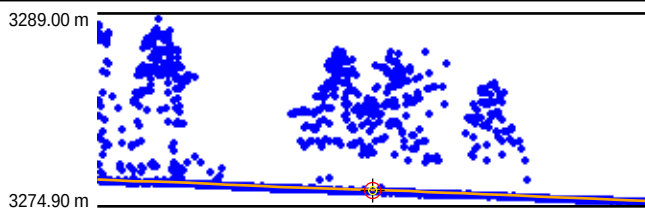
Project Context



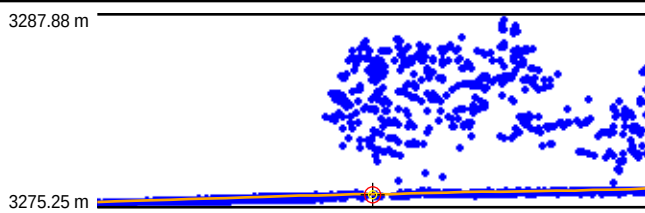
World Imagery



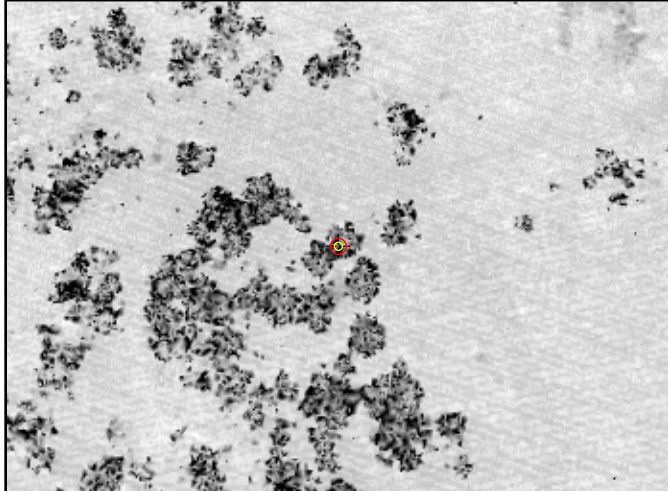
Cross Section - West to East



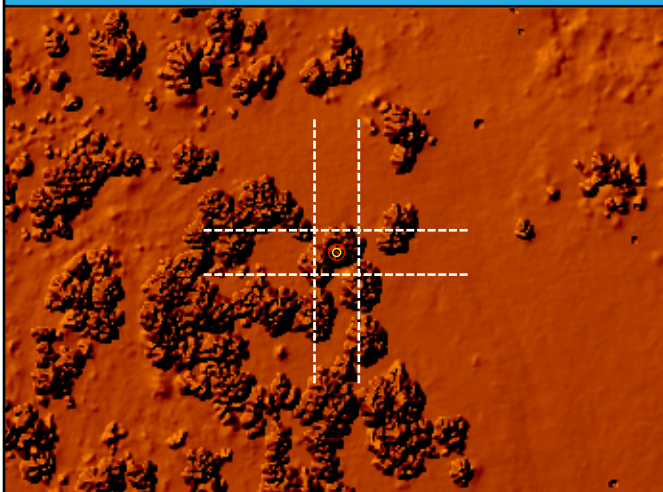
Cross Section - North to South



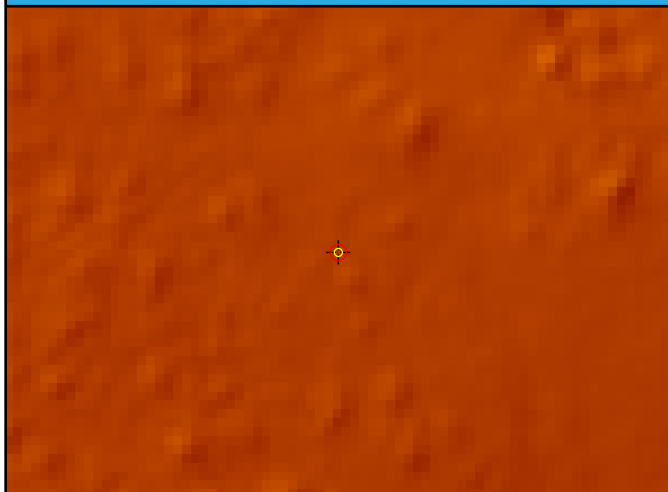
Intensity



1st Return TIN



DEM



DEM Dz 4.55 cm

FR050 (VVA)

FR051

General

Name	FR051
Type	VVA
Known Z	2457.29 m
DEM Dz	2.24 cm

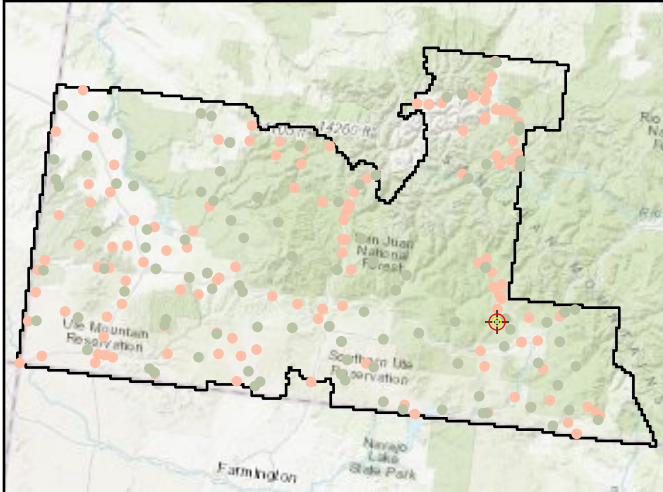
1st Return

Dz	-
Density	6.90 ppsm
Nearest	0.28 m
Slope	75.29°

Ground

Dz	1.53 cm
Density	3.40 ppsm
Nearest	0.37 m
Slope	2.86°

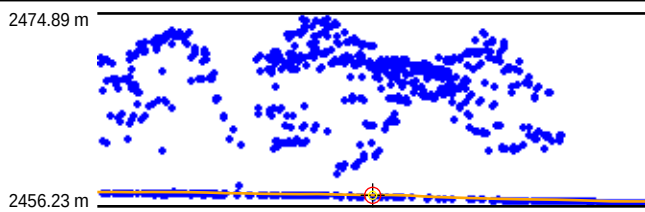
Project Context



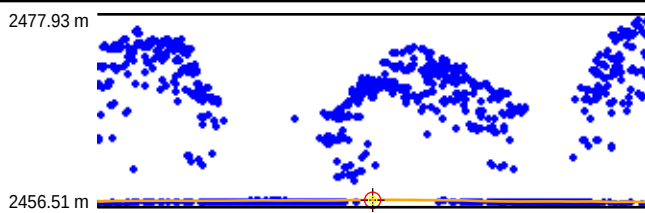
World Imagery



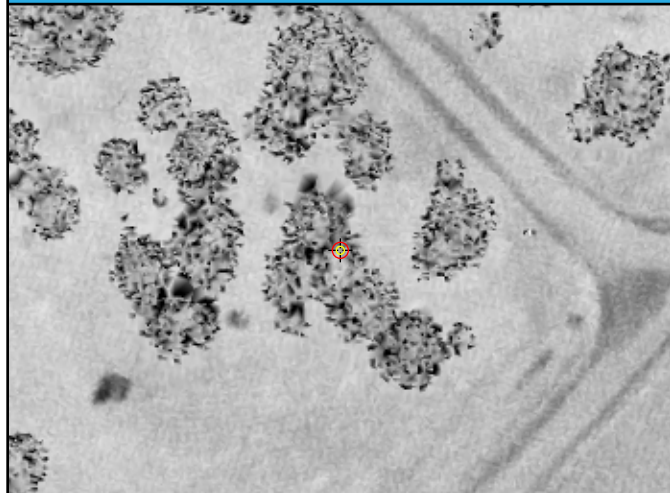
Cross Section - North to South



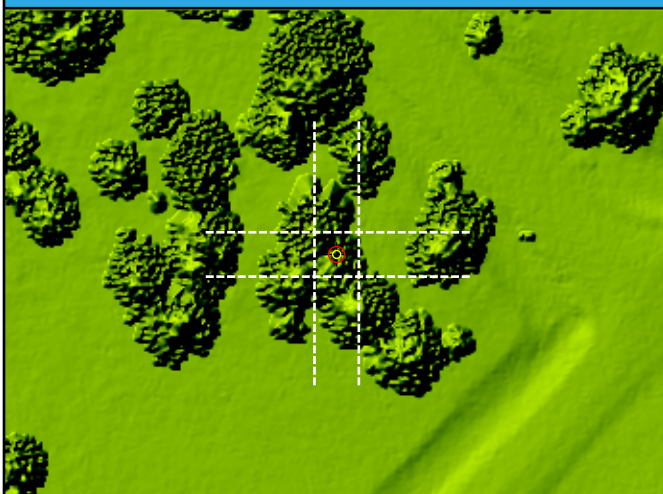
Cross Section - East to West



Intensity



1st Return TIN



DEM



DEM Dz 2.24 cm

FR051 (VVA)

FR052

General

Name	FR052
Type	VVA
Known Z	2003.76 m
DEM Dz	1.05 cm

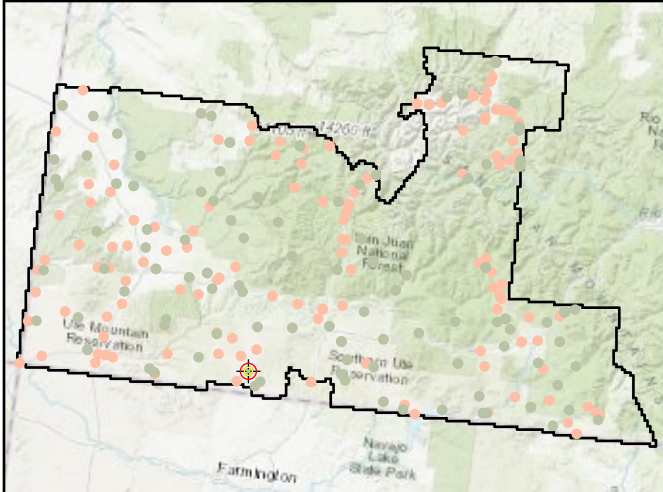
1st Return

Dz	-
Density	3.11 ppsm
Nearest	0.24 m
Slope	63.03°

Ground

Dz	-0.32 cm
Density	1.91 ppsm
Nearest	0.23 m
Slope	3.84°

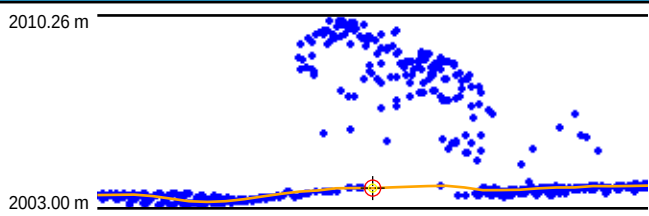
Project Context



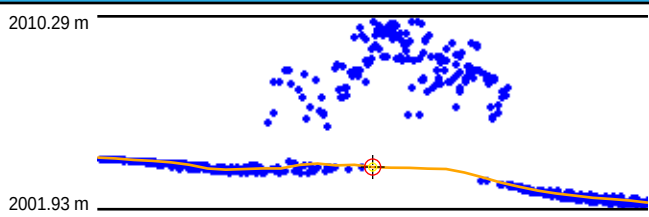
World Imagery



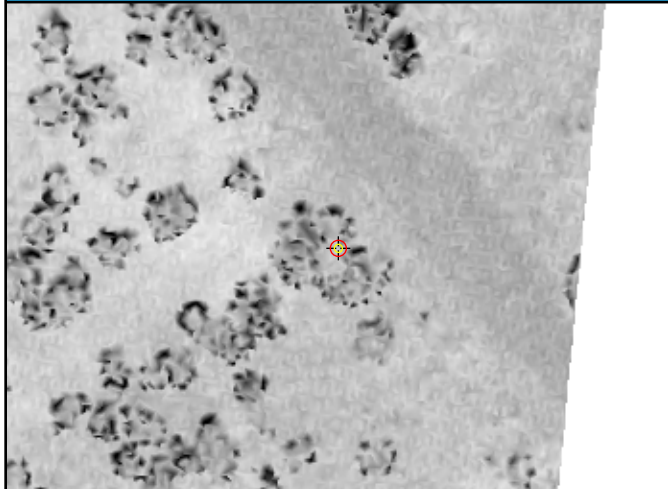
Cross Section - North to South



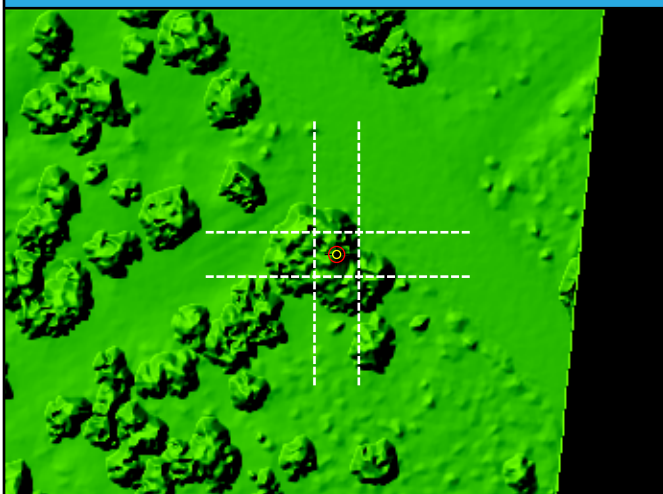
Cross Section - East to West



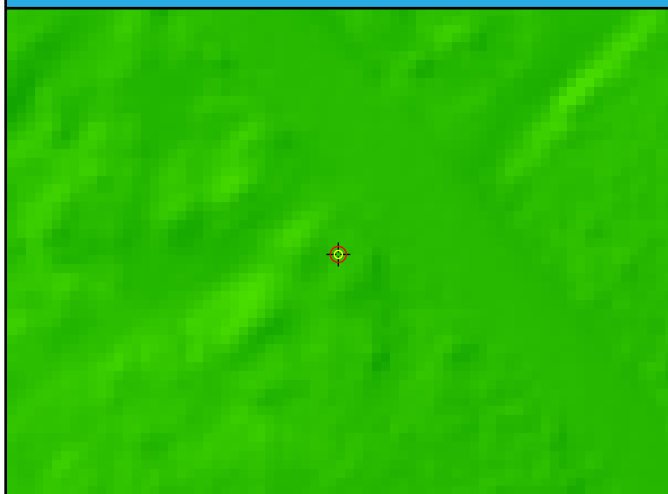
Intensity



1st Return TIN



DEM



FR053

General

Name	FR053
Type	VVA
Known Z	2417.31 m
DEM Dz	-1.33 cm

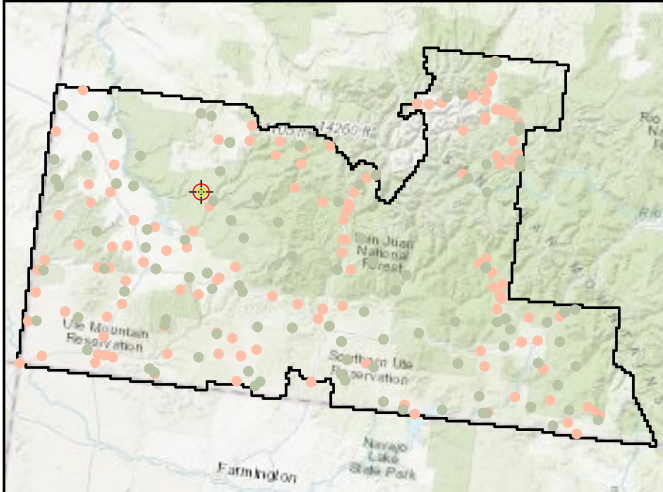
1st Return

Dz	-
Density	3.54 ppsm
Nearest	0.26 m
Slope	69.85°

Ground

Dz	0.10 cm
Density	2.90 ppsm
Nearest	0.75 m
Slope	4.45°

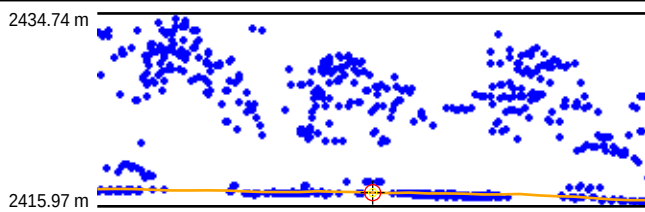
Project Context



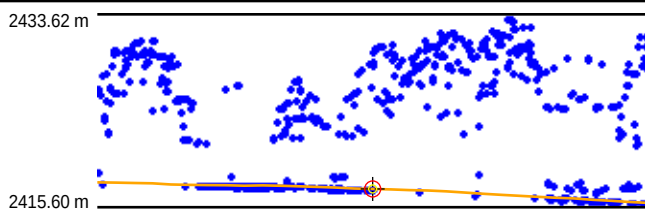
World Imagery



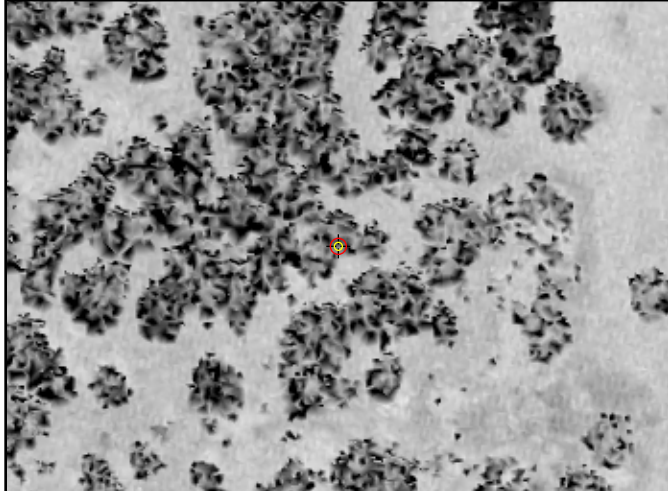
Cross Section - North to South



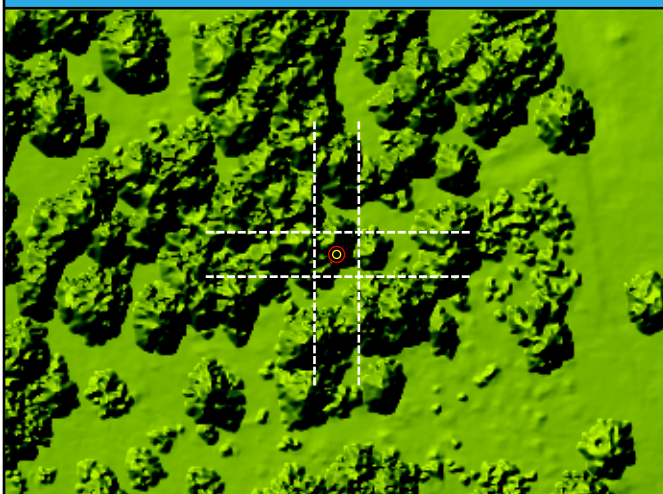
Cross Section - East to West



Intensity



1st Return TIN



DEM



FR054

General

Name	FR054
Type	VVA
Known Z	2264.57 m
DEM Dz	4.21 cm

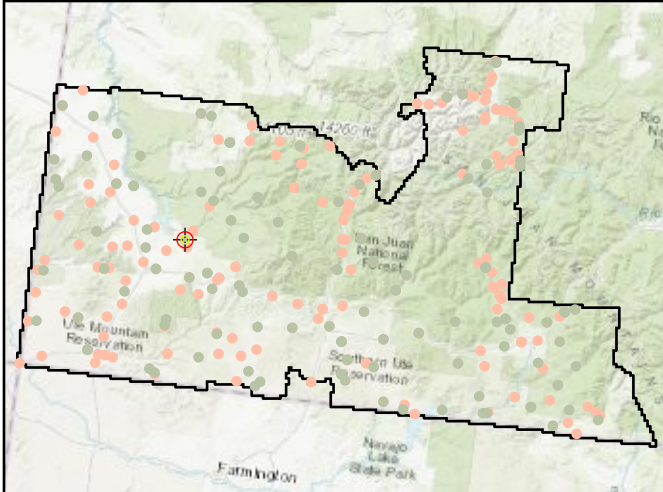
1st Return

Dz	-
Density	5.16 ppsm
Nearest	0.16 m
Slope	52.85°

Ground

Dz	7.07 cm
Density	2.72 ppsm
Nearest	0.23 m
Slope	11.00°

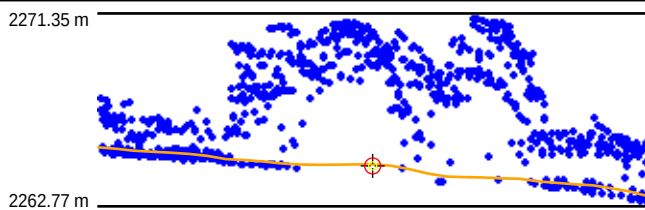
Project Context



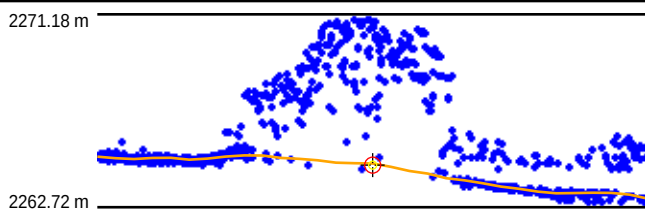
World Imagery



Cross Section - North to South



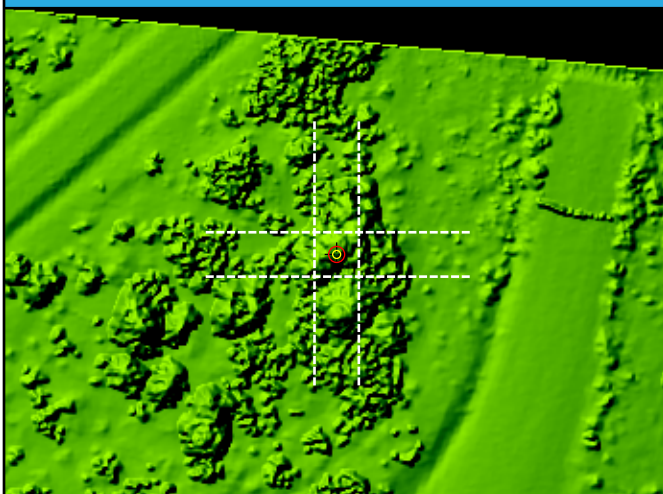
Cross Section - East to West



Intensity



1st Return TIN



DEM



FR055

General

Name	FR055
Type	VVA
Known Z	2123.25 m
DEM Dz	4.49 cm

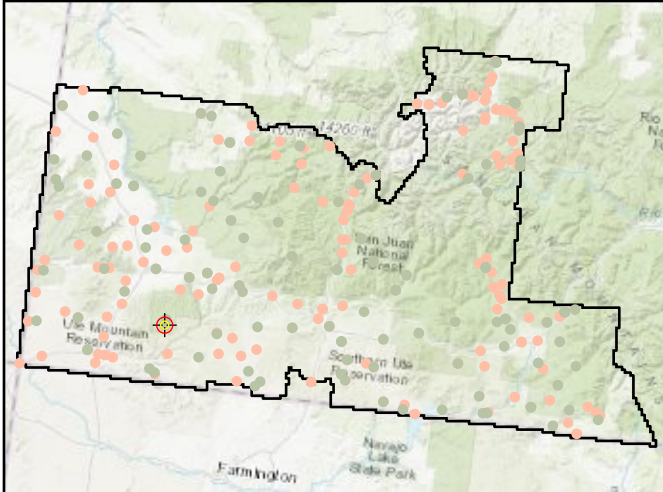
1st Return

Dz	-
Density	7.43 ppsm
Nearest	0.27 m
Slope	31.45°

Ground

Dz	2.61 cm
Density	3.78 ppsm
Nearest	0.27 m
Slope	5.43°

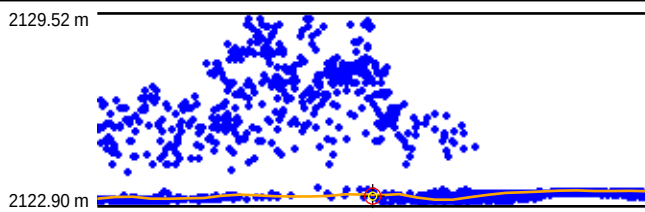
Project Context



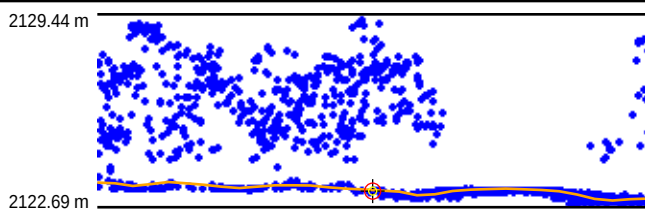
World Imagery



Cross Section - Southwest to Northeast



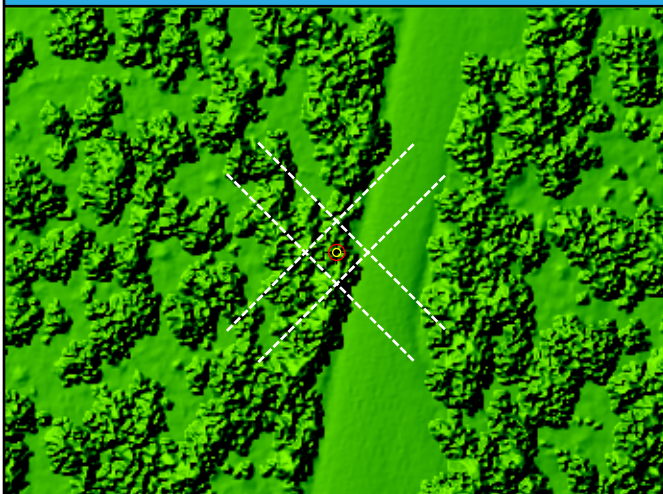
Cross Section - Northwest to Southeast



Intensity



1st Return TIN



DEM



DEM Dz 4.49 cm

FR055 (VVA)

FR056

General

Name	FR056
Type	VVA
Known Z	2462.09 m
DEM Dz	2.32 cm

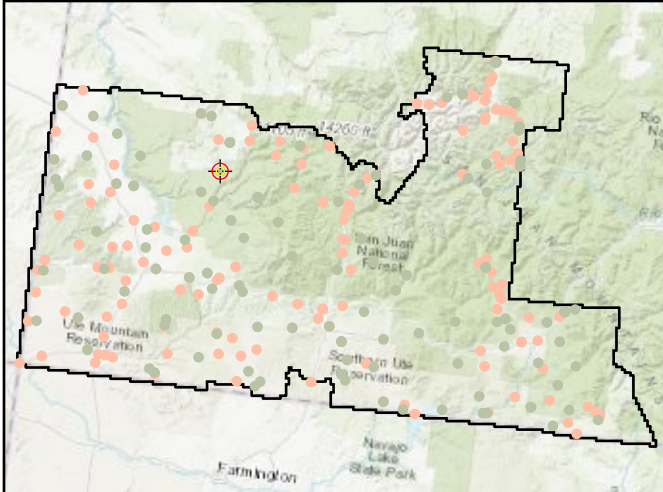
1st Return

Dz	-
Density	6.19 ppsm
Nearest	0.38 m
Slope	9.04°

Ground

Dz	2.30 cm
Density	3.54 ppsm
Nearest	0.30 m
Slope	12.13°

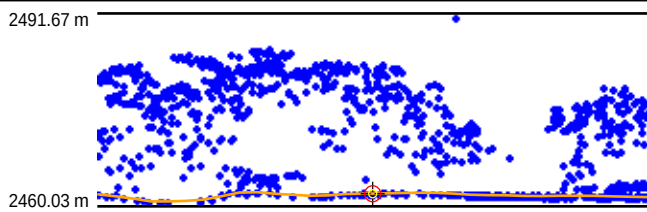
Project Context



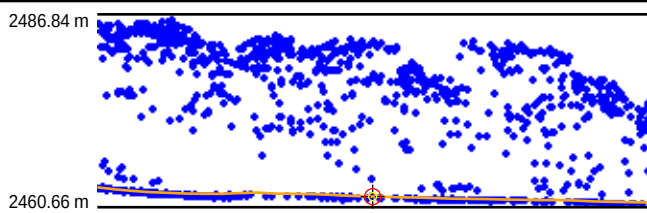
World Imagery



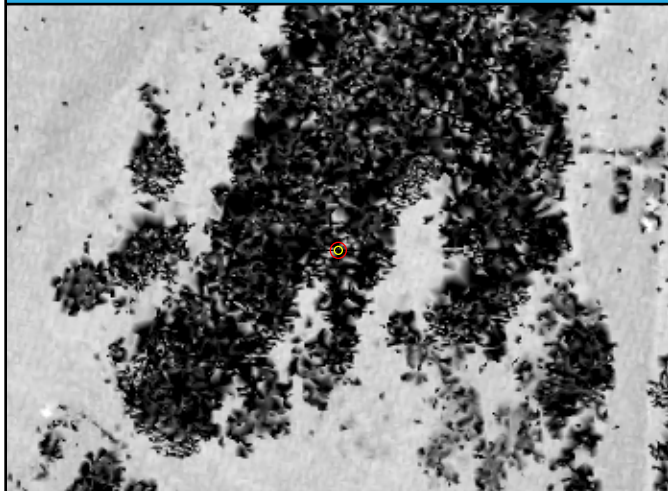
Cross Section - Northwest to Southeast



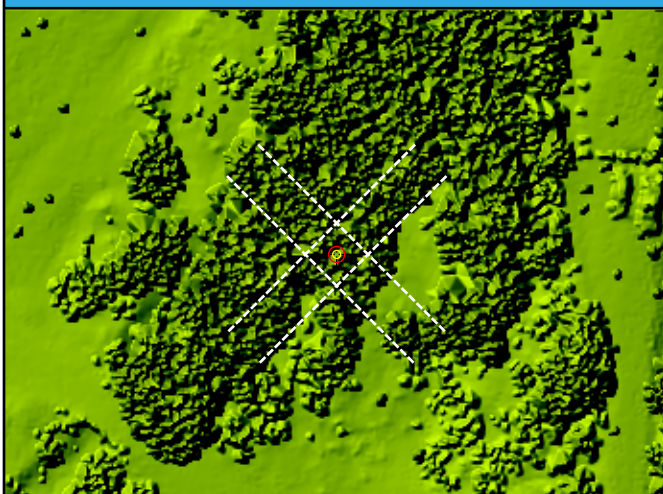
Cross Section - Northeast to Southwest



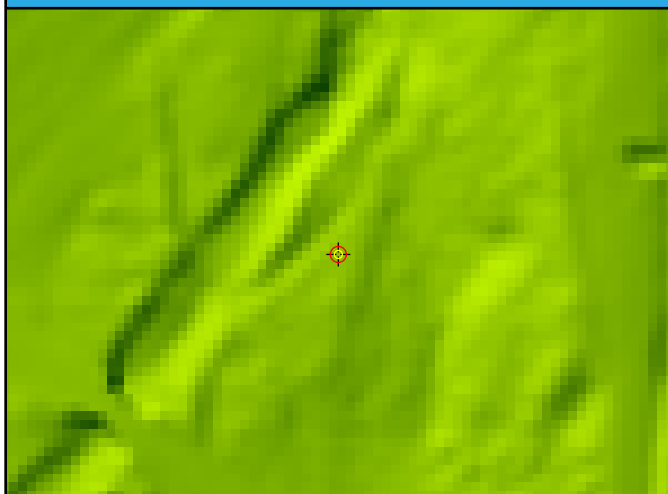
Intensity



1st Return TIN



DEM



DEM Dz 2.32 cm

FR056 (VVA)

FR057

General

Name	FR057
Type	VVA
Known Z	2391.62 m
DEM Dz	4.45 cm

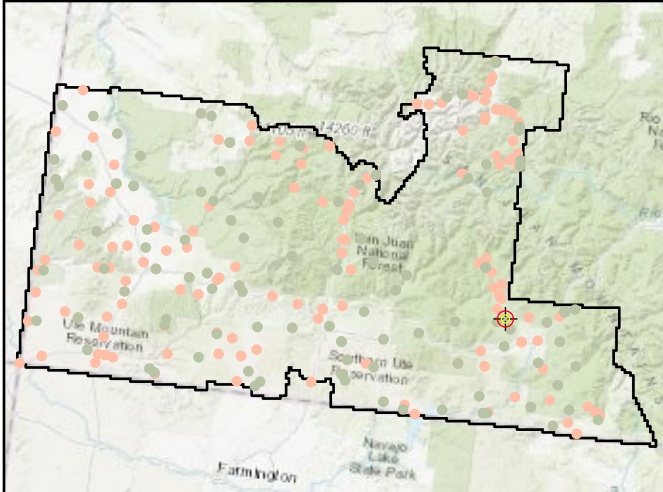
1st Return

Dz	-
Density	6.65 ppsm
Nearest	0.34 m
Slope	82.09°

Ground

Dz	4.72 cm
Density	1.98 ppsm
Nearest	0.40 m
Slope	6.05°

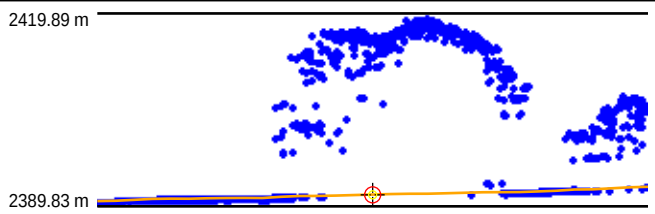
Project Context



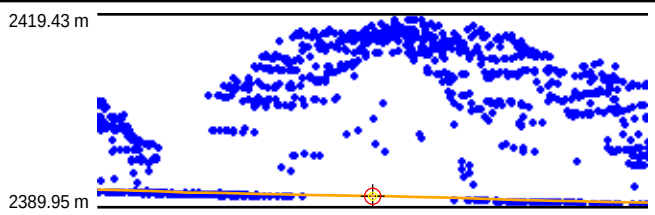
World Imagery



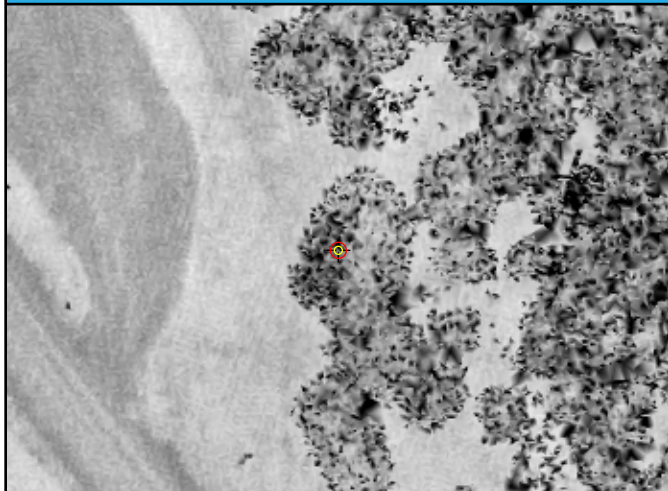
Cross Section - West to East



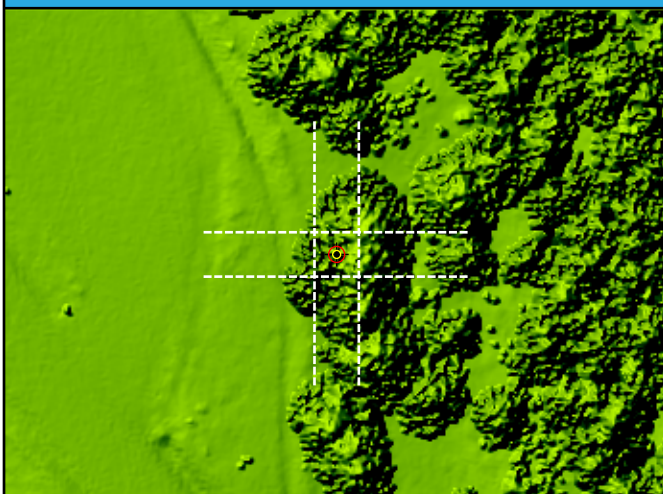
Cross Section - North to South



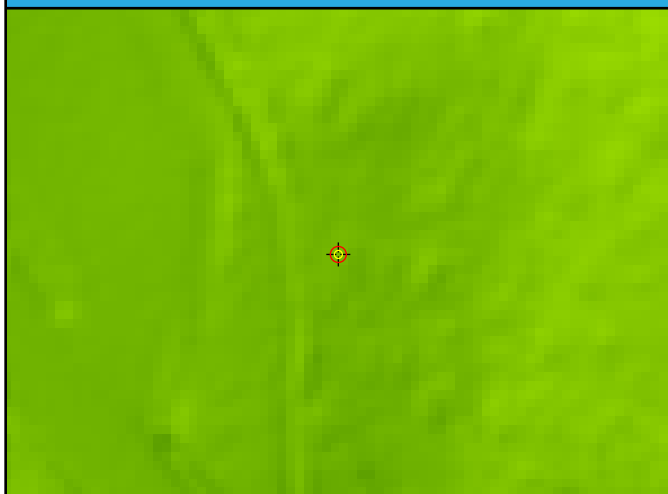
Intensity



1st Return TIN



DEM



FR058

General

Name	FR058
Type	VVA
Known Z	2420.55 m
DEM Dz	14.73 cm

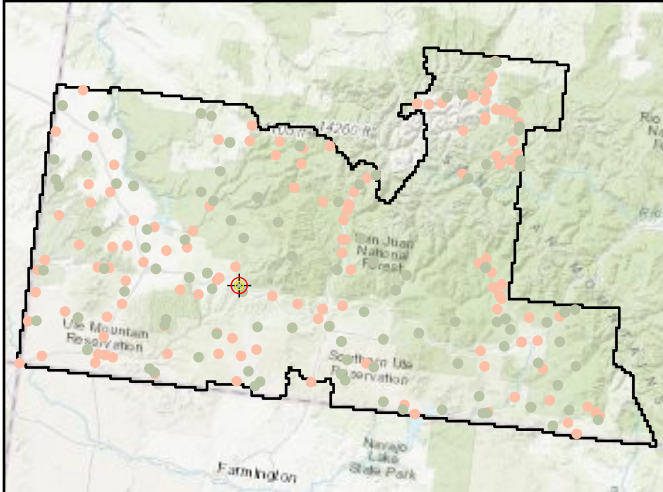
1st Return

Dz	-
Density	15.31 ppsm
Nearest	0.18 m
Slope	6.84°

Ground

Dz	12.25 cm
Density	7.36 ppsm
Nearest	0.13 m
Slope	5.85°

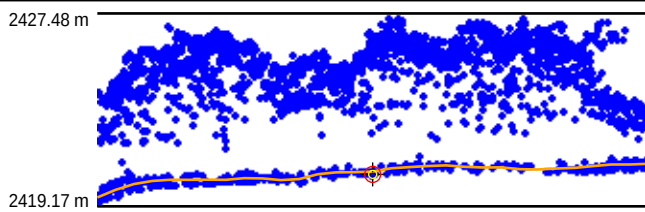
Project Context



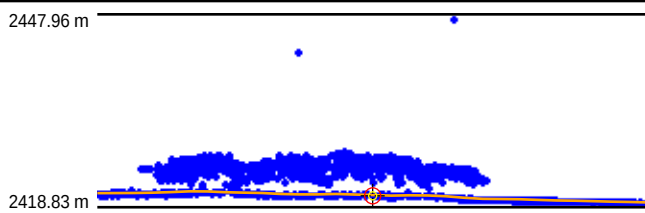
World Imagery



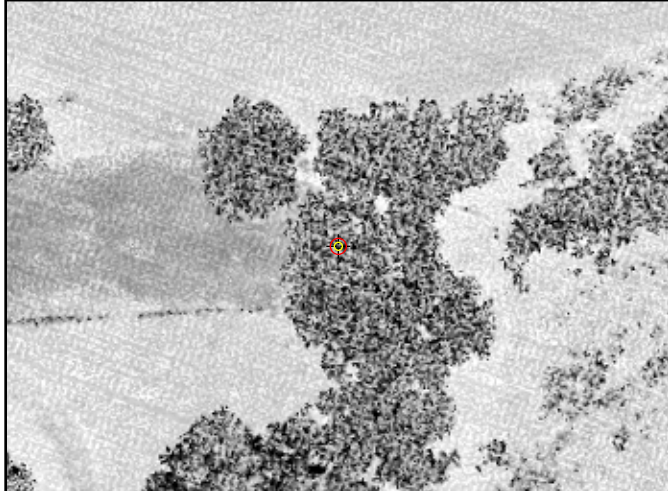
Cross Section - North to South



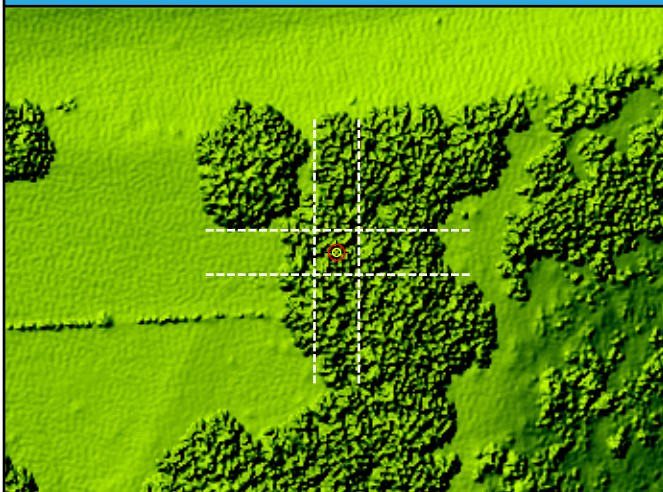
Cross Section - East to West



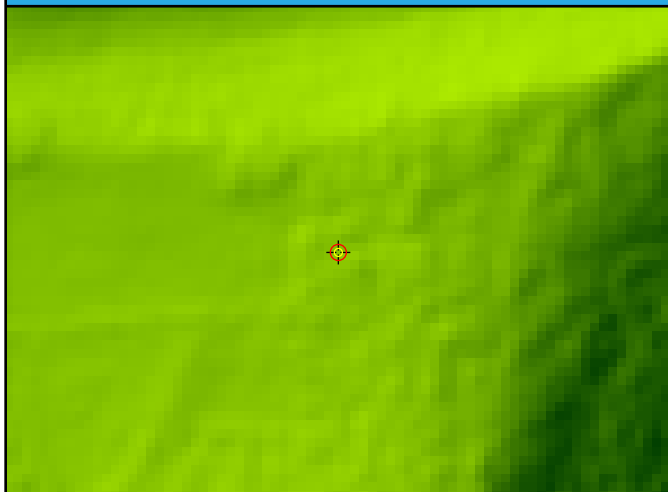
Intensity



1st Return TIN



DEM



FR059

General

Name	FR059
Type	VVA
Known Z	2093.21 m
DEM Dz	0.74 cm

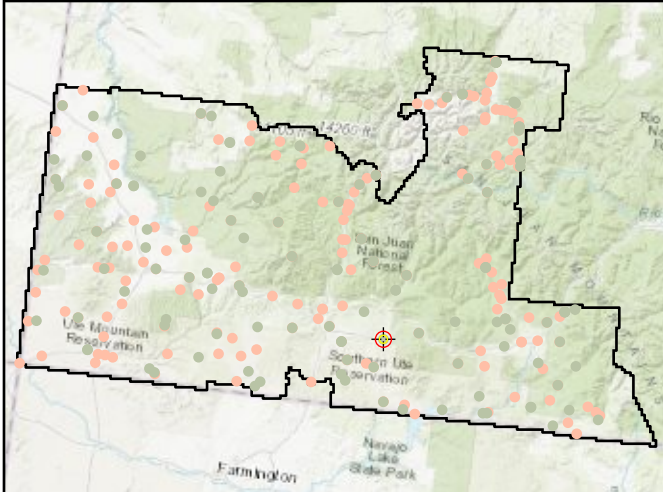
1st Return

Dz	-
Density	4.92 ppsm
Nearest	0.50 m
Slope	80.52°

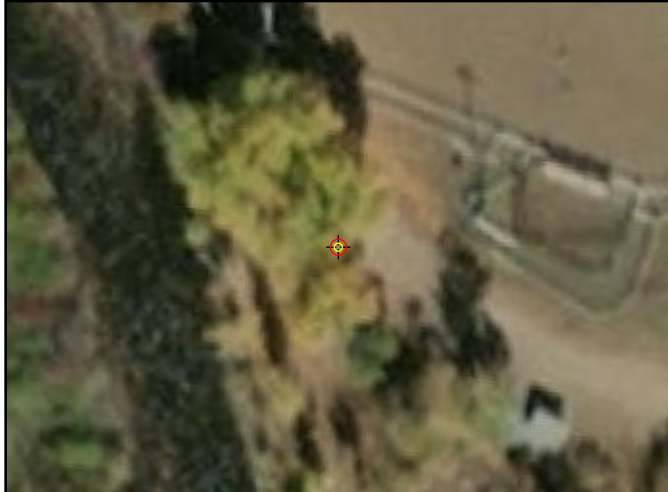
Ground

Dz	1.06 cm
Density	1.70 ppsm
Nearest	0.26 m
Slope	5.25°

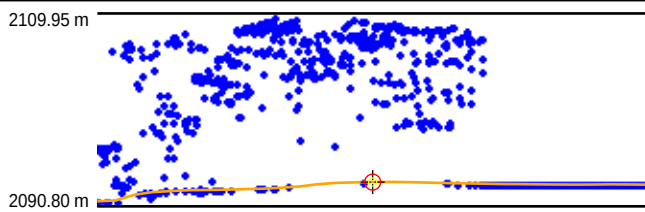
Project Context



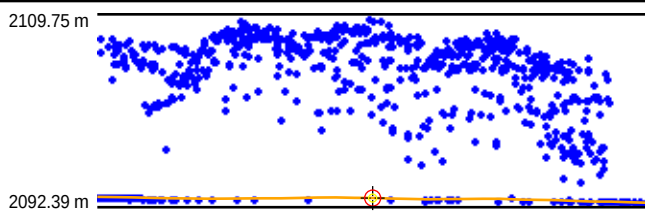
World Imagery



Cross Section - West to East



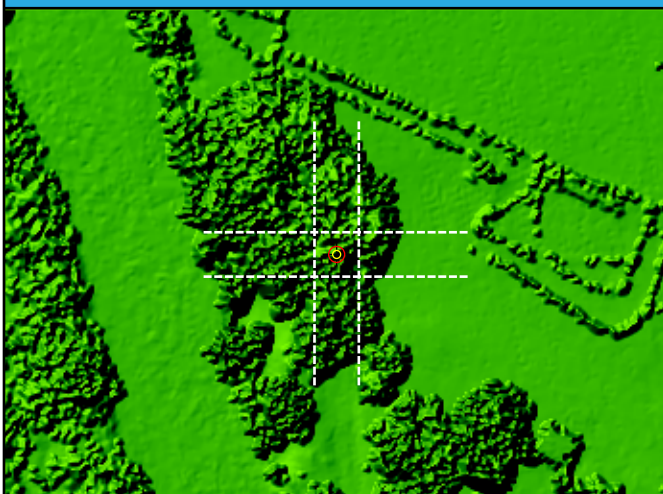
Cross Section - North to South



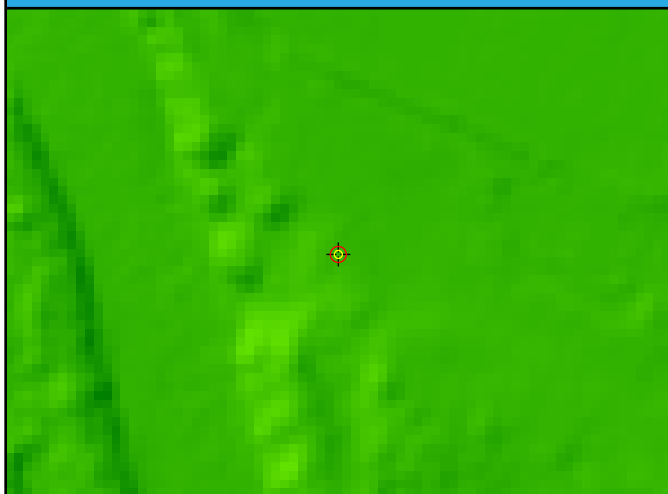
Intensity



1st Return TIN



DEM



FR060

General

Name	FR060
Type	VVA
Known Z	2399.58 m
DEM Dz	6.63 cm

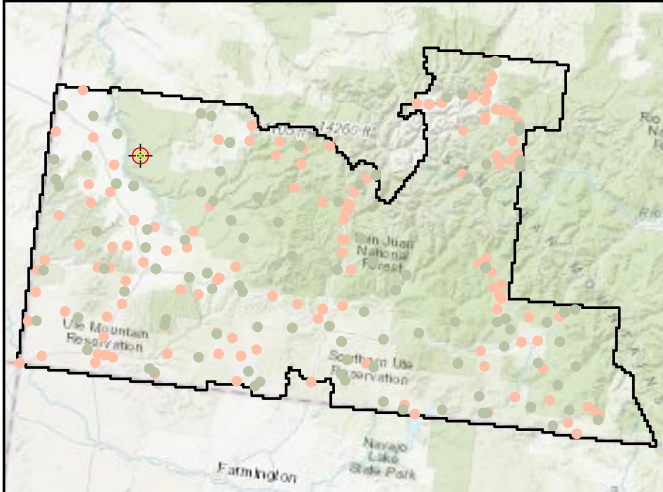
1st Return

Dz	-
Density	6.26 ppsm
Nearest	0.19 m
Slope	2.29°

Ground

Dz	5.78 cm
Density	4.67 ppsm
Nearest	0.25 m
Slope	2.02°

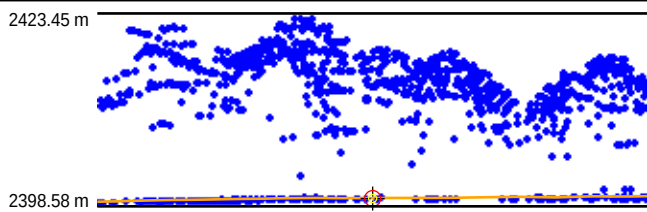
Project Context



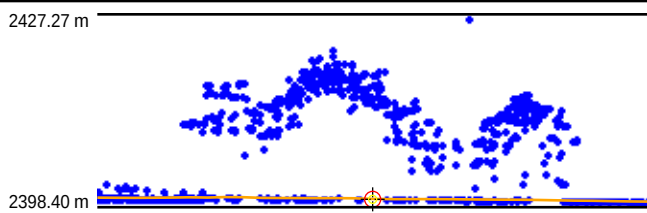
World Imagery



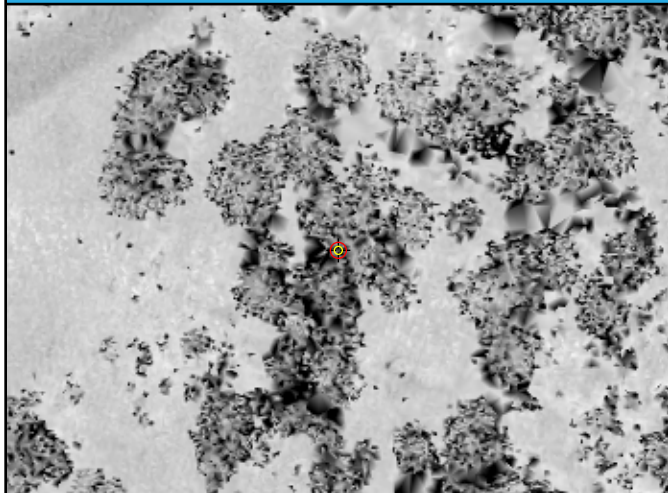
Cross Section - North to South



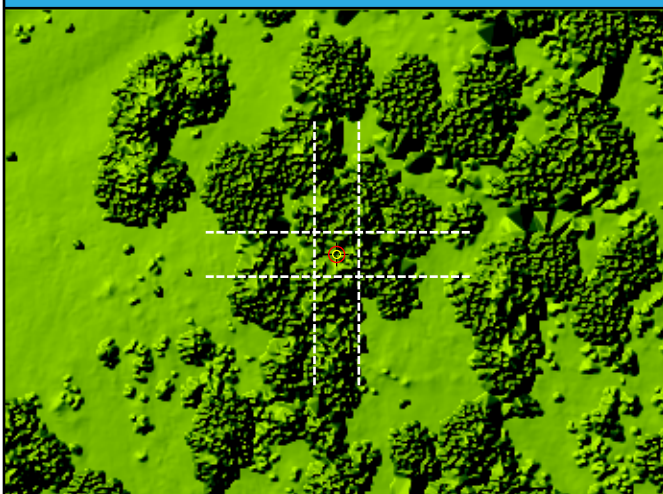
Cross Section - East to West



Intensity



1st Return TIN



DEM



FR061

General

Name	FR061
Type	VVA
Known Z	2364.09 m
DEM Dz	-5.37 cm

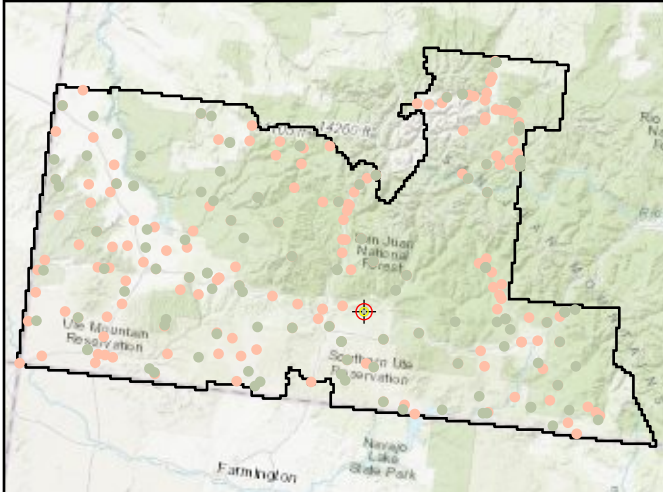
1st Return

Dz	-
Density	8.21 ppsm
Nearest	0.22 m
Slope	81.01°

Ground

Dz	-5.05 cm
Density	0.88 ppsm
Nearest	0.36 m
Slope	6.45°

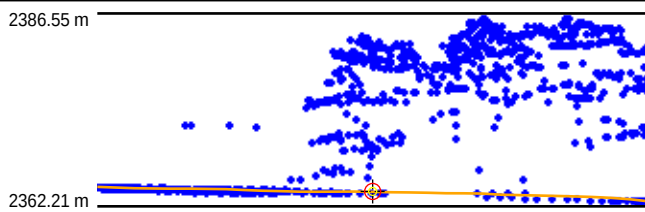
Project Context



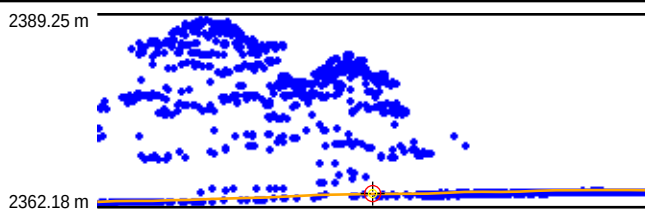
World Imagery



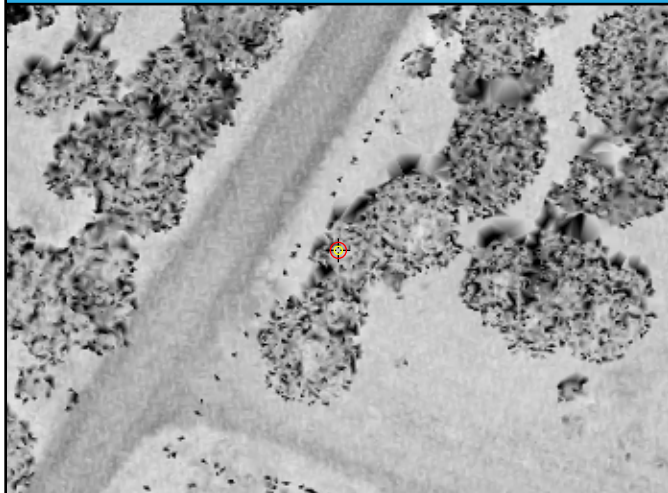
Cross Section - North to South



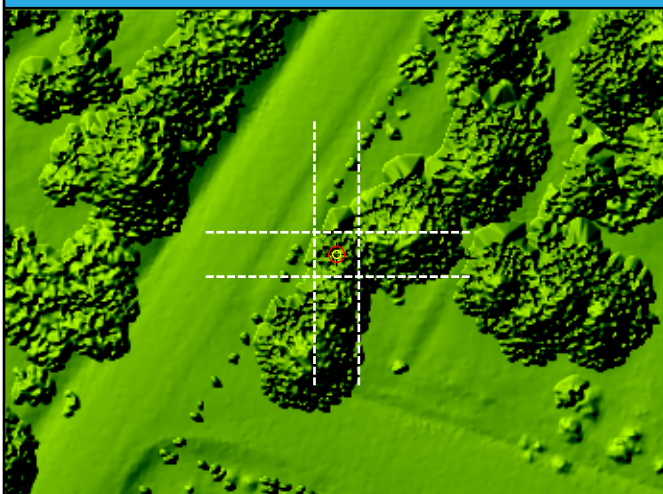
Cross Section - East to West



Intensity



1st Return TIN



DEM



FR062

General

Name	FR062
Type	VVA
Known Z	2325.60 m
DEM Dz	0.31 cm

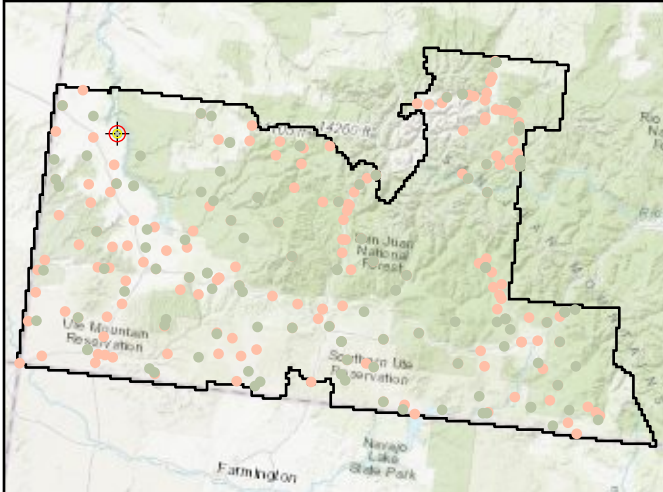
1st Return

Dz	-
Density	4.53 ppsm
Nearest	0.13 m
Slope	6.84°

Ground

Dz	0.24 cm
Density	3.50 ppsm
Nearest	0.13 m
Slope	6.84°

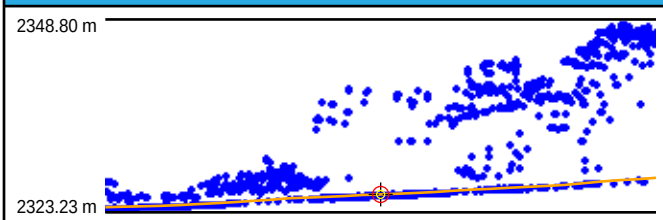
Project Context



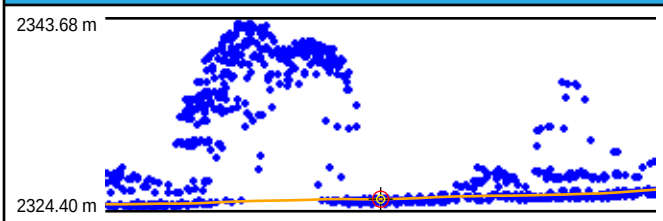
World Imagery



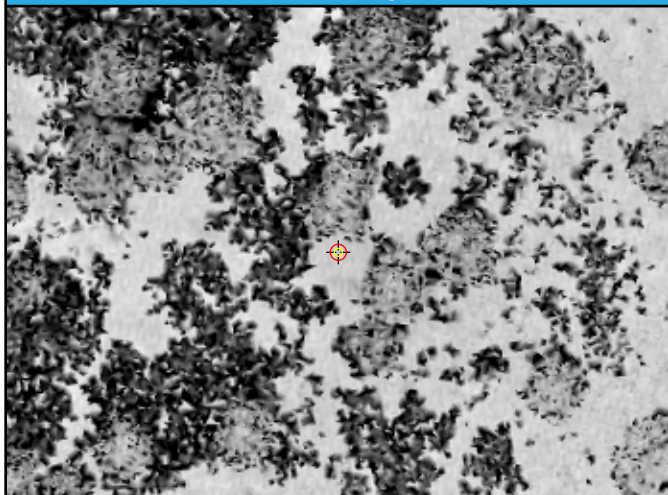
Cross Section - West to East



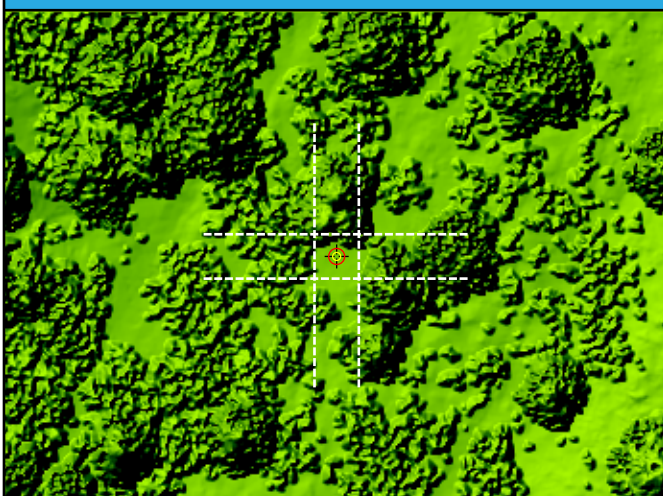
Cross Section - North to South



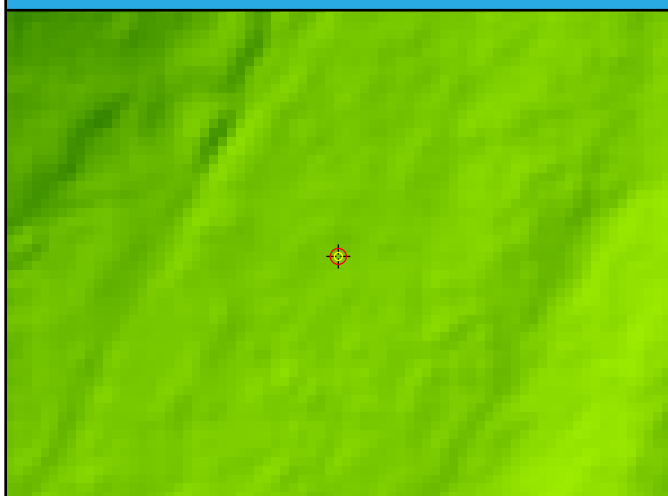
Intensity



1st Return TIN



DEM



DEM Dz 0.31 cm

FR062 (VVA)

FR063

General

Name	FR063
Type	VVA
Known Z	2590.14 m
DEM Dz	5.05 cm

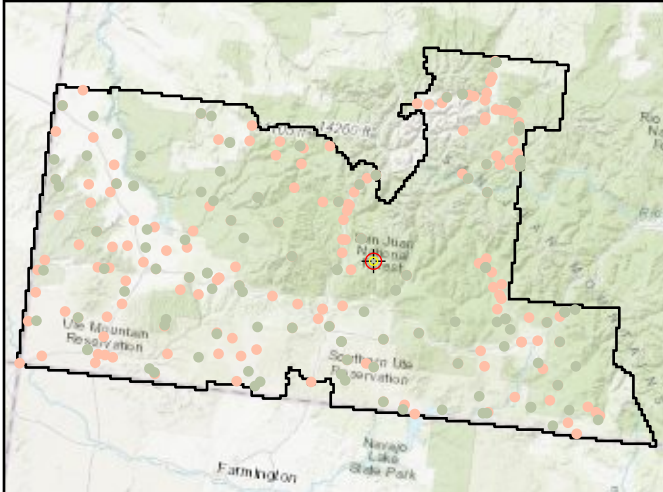
1st Return

Dz	-
Density	27.98 ppsm
Nearest	0.23 m
Slope	79.09°

Ground

Dz	4.06 cm
Density	3.36 ppsm
Nearest	0.40 m
Slope	12.95°

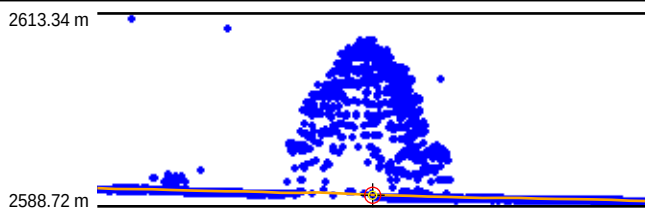
Project Context



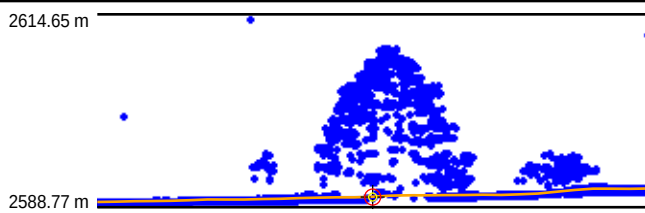
World Imagery



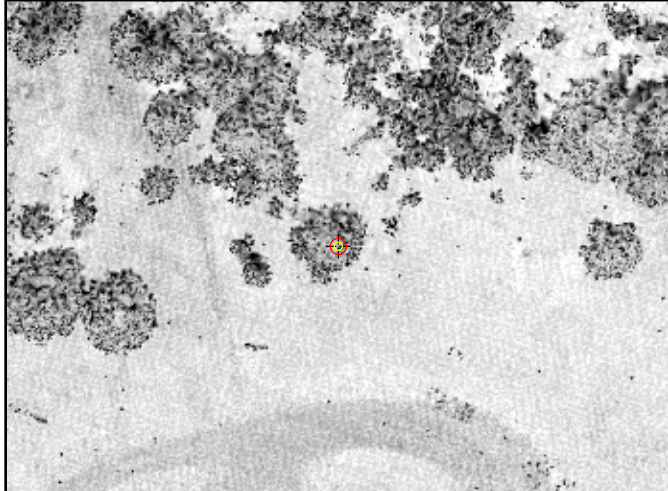
Cross Section - North to South



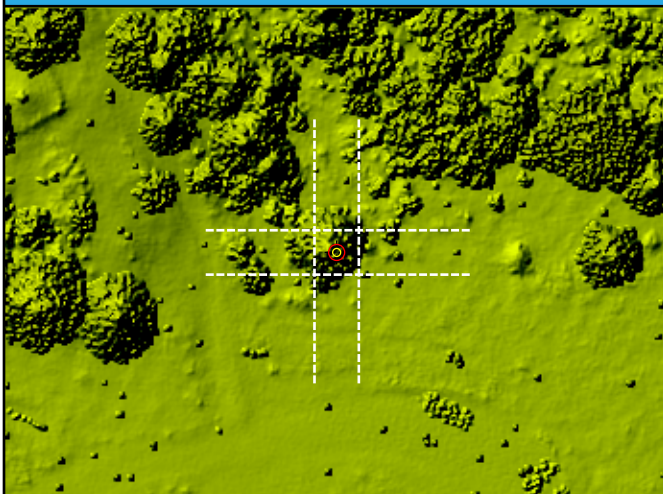
Cross Section - East to West



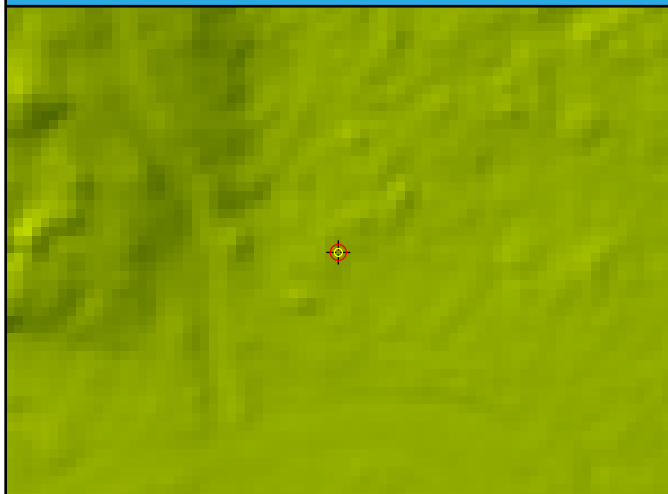
Intensity



1st Return TIN



DEM



FR064

General

Name	FR064
Type	VVA
Known Z	2170.96 m
DEM Dz	-5.26 cm

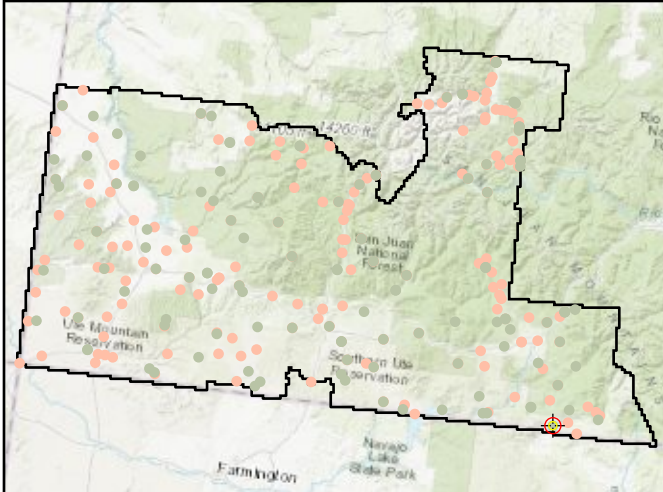
1st Return

Dz	-
Density	11.00 ppsm
Nearest	0.07 m
Slope	71.62°

Ground

Dz	-2.26 cm
Density	1.66 ppsm
Nearest	0.14 m
Slope	4.85°

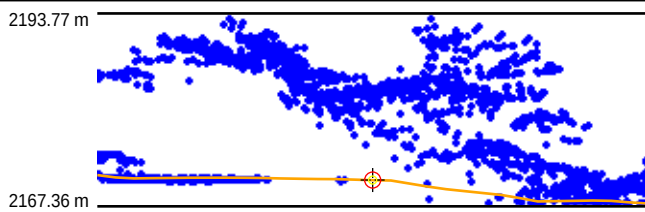
Project Context



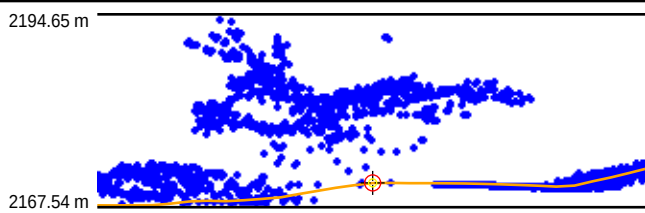
World Imagery



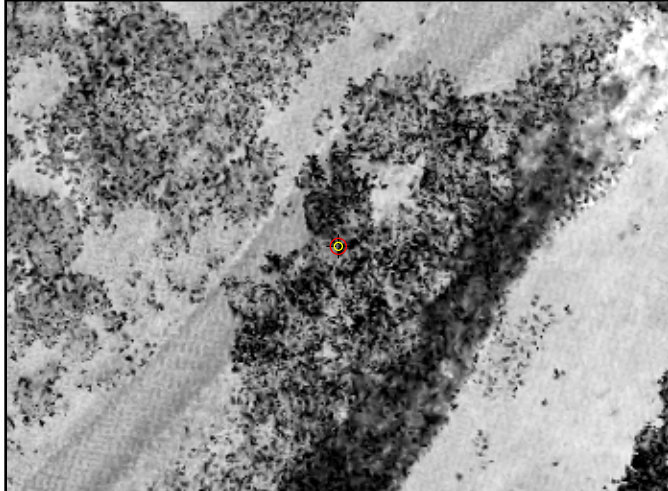
Cross Section - North to South



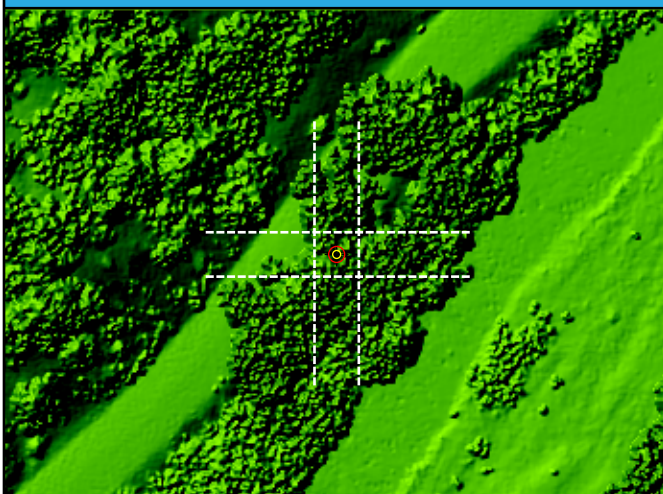
Cross Section - East to West



Intensity



1st Return TIN



DEM



FR065

General

Name	FR065
Type	VVA
Known Z	2242.60 m
DEM Dz	1.60 cm

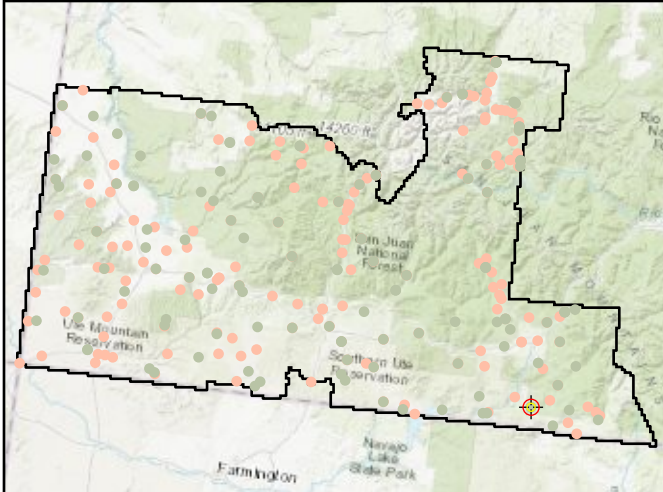
1st Return

Dz	-
Density	3.47 ppsm
Nearest	0.15 m
Slope	75.98°

Ground

Dz	1.64 cm
Density	0.92 ppsm
Nearest	0.26 m
Slope	5.43°

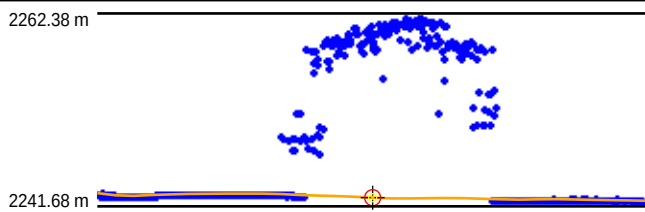
Project Context



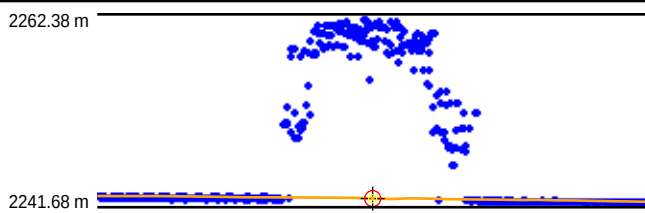
World Imagery



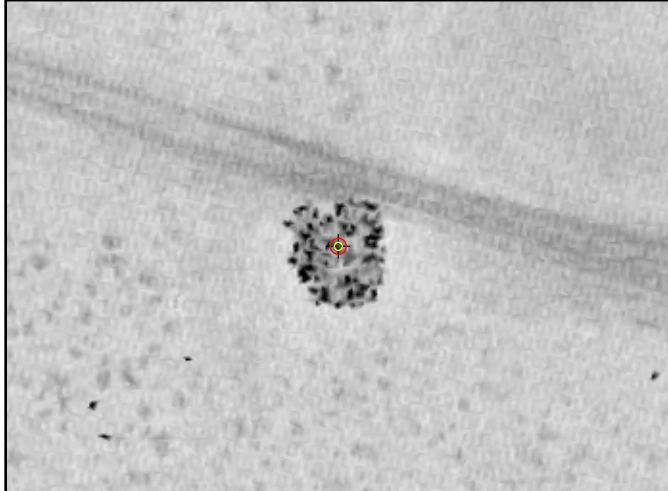
Cross Section - North to South



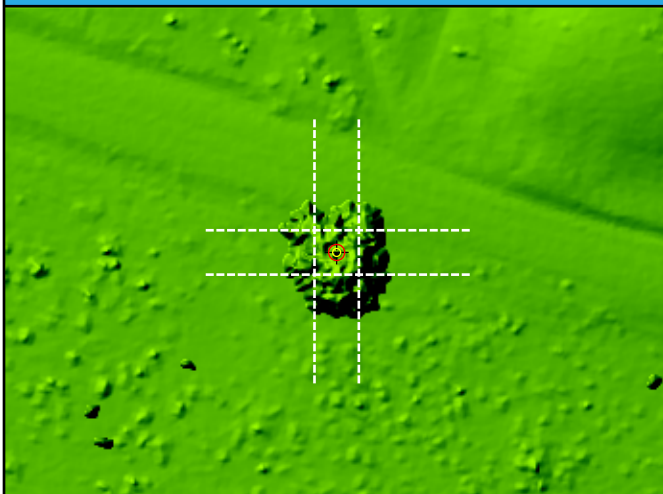
Cross Section - East to West



Intensity



1st Return TIN



DEM



DEM Dz 1.60 cm

FR065 (VVA)

FR066

General

Name	FR066
Type	VVA
Known Z	2348.25 m
DEM Dz	9.90 cm

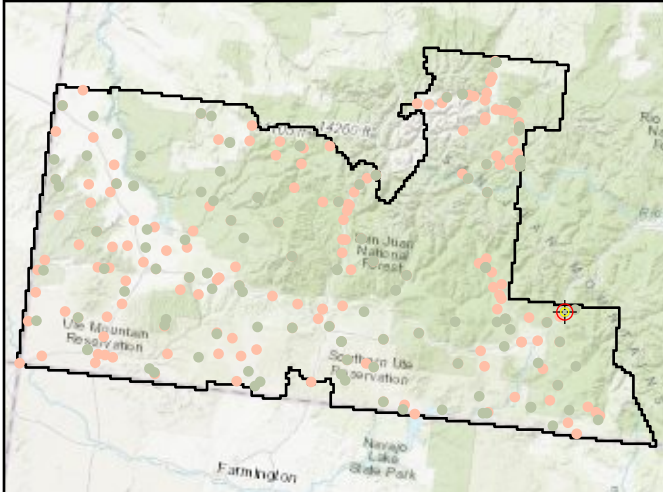
1st Return

Dz	-
Density	8.88 ppsm
Nearest	0.07 m
Slope	85.82°

Ground

Dz	6.18 cm
Density	1.24 ppsm
Nearest	0.48 m
Slope	16.17°

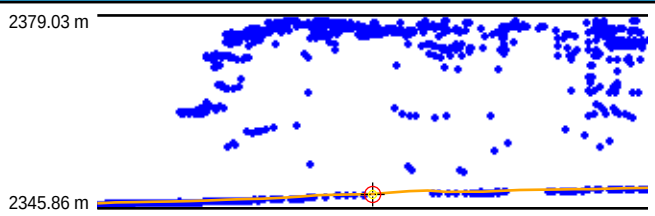
Project Context



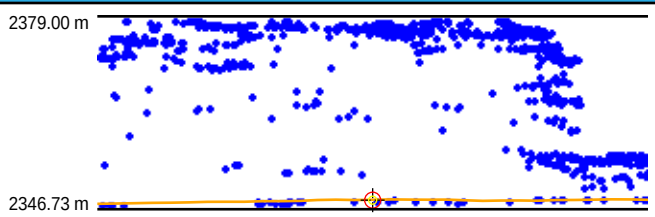
World Imagery



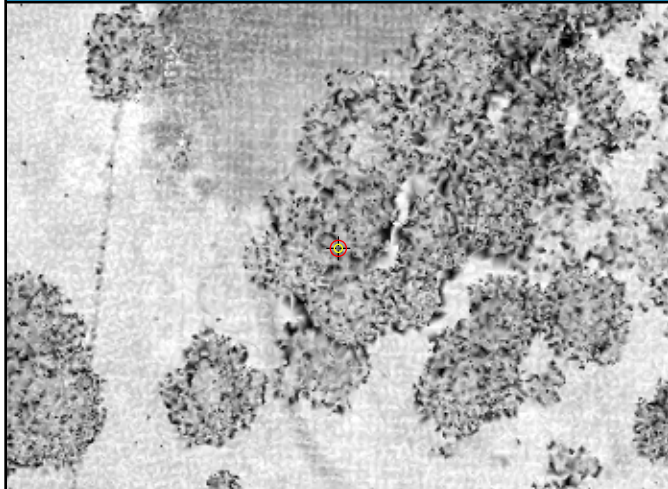
Cross Section - West to East



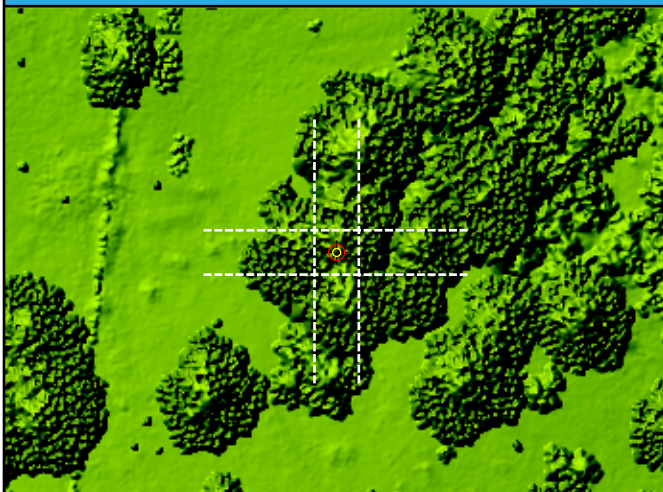
Cross Section - North to South



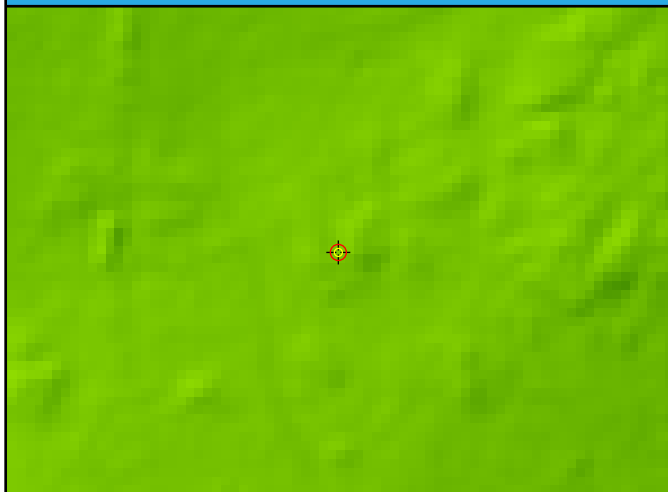
Intensity



1st Return TIN



DEM



FR067

General

Name	FR067
Type	VVA
Known Z	2064.01 m
DEM Dz	5.87 cm

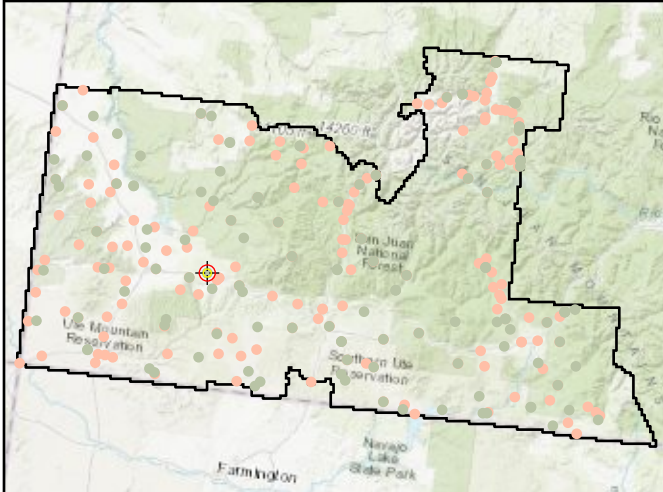
1st Return

Dz	-
Density	4.39 ppsm
Nearest	0.15 m
Slope	67.34°

Ground

Dz	5.02 cm
Density	2.26 ppsm
Nearest	0.41 m
Slope	10.20°

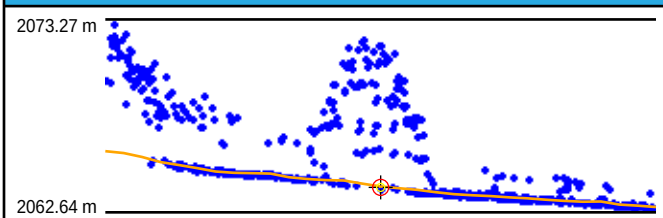
Project Context



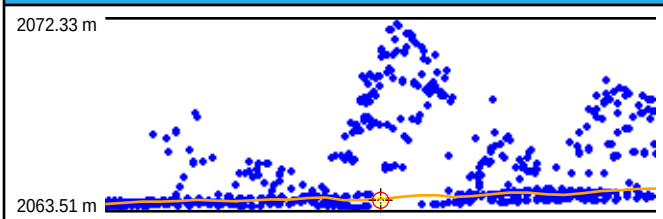
World Imagery



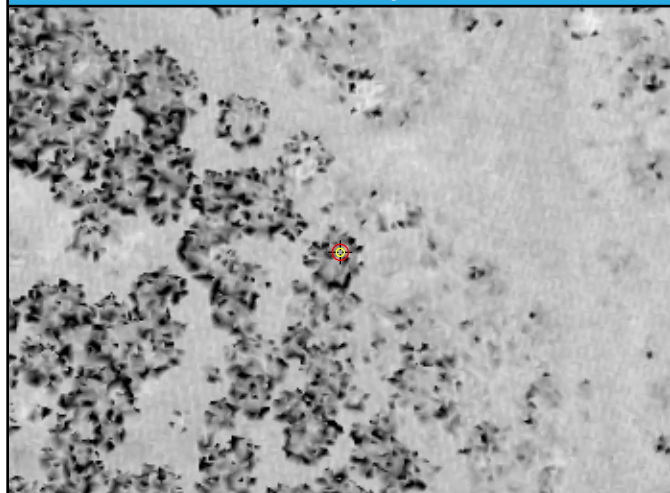
Cross Section - West to East



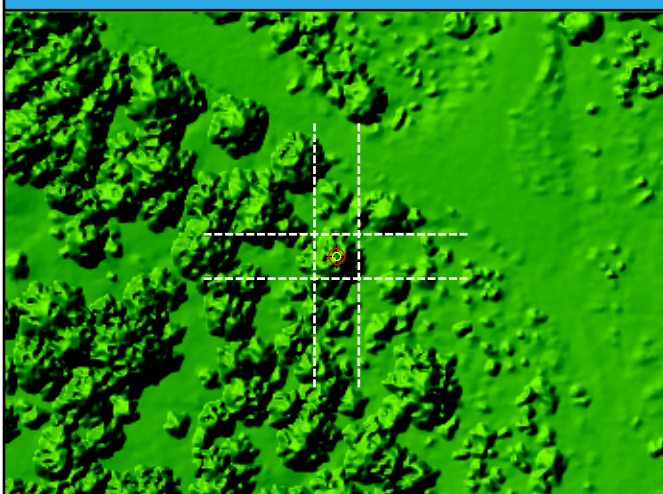
Cross Section - North to South



Intensity



1st Return TIN



DEM



FR068

General

Name	FR068
Type	VVA
Known Z	2912.75 m
DEM Dz	4.09 cm

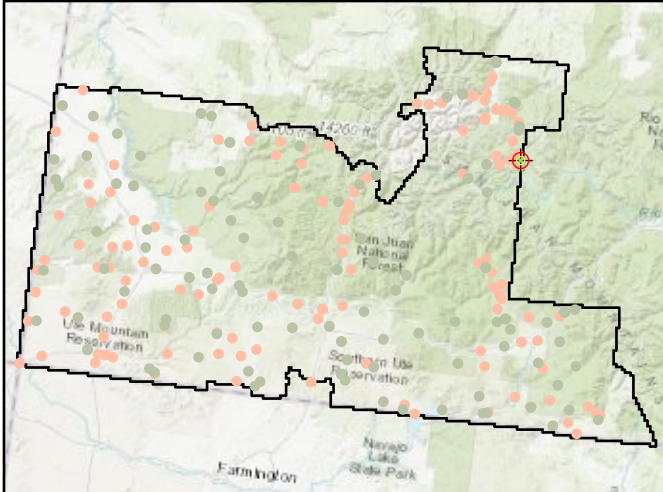
1st Return

Dz	-
Density	5.69 ppsm
Nearest	0.13 m
Slope	2.63°

Ground

Dz	3.59 cm
Density	3.43 ppsm
Nearest	0.18 m
Slope	2.29°

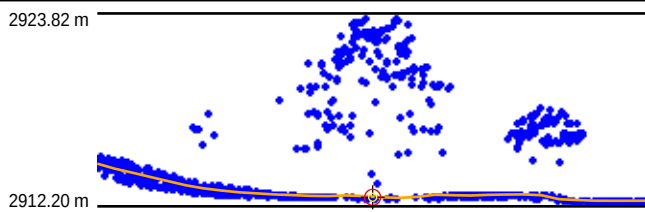
Project Context



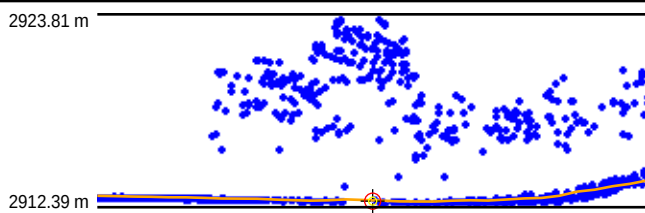
World Imagery



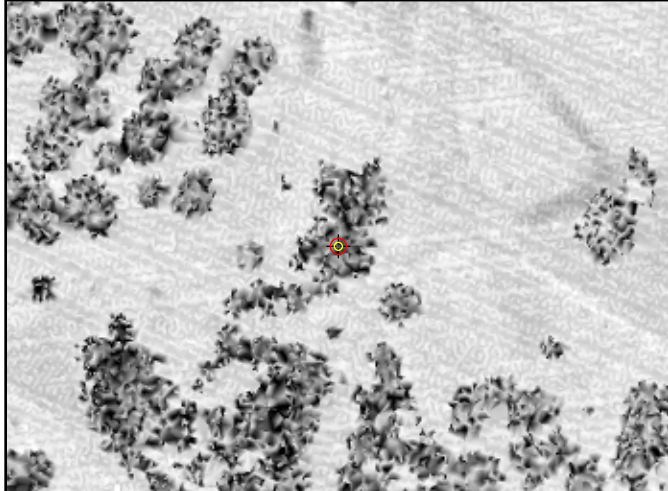
Cross Section - Northwest to Southeast



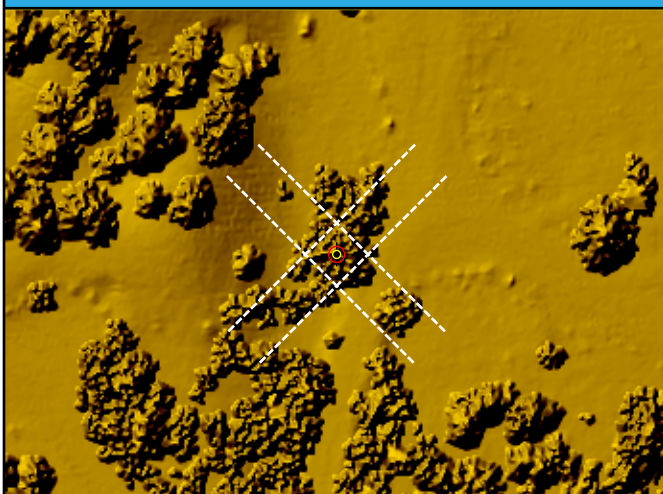
Cross Section - Northeast to Southwest



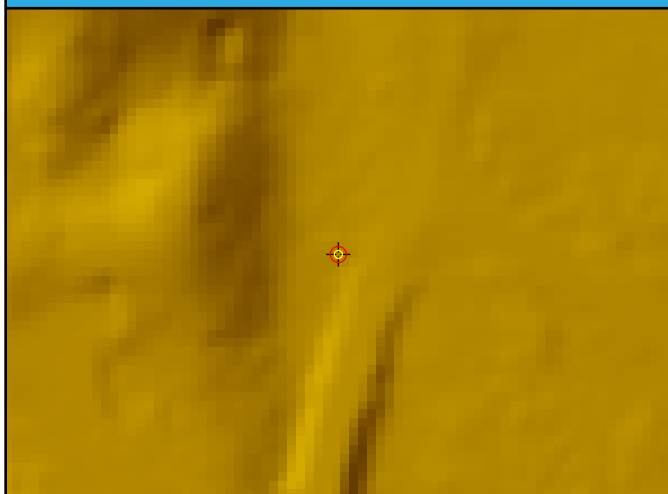
Intensity



1st Return TIN



DEM



FR069

General

Name	FR069
Type	VVA
Known Z	2844.75 m
DEM Dz	-2.80 cm

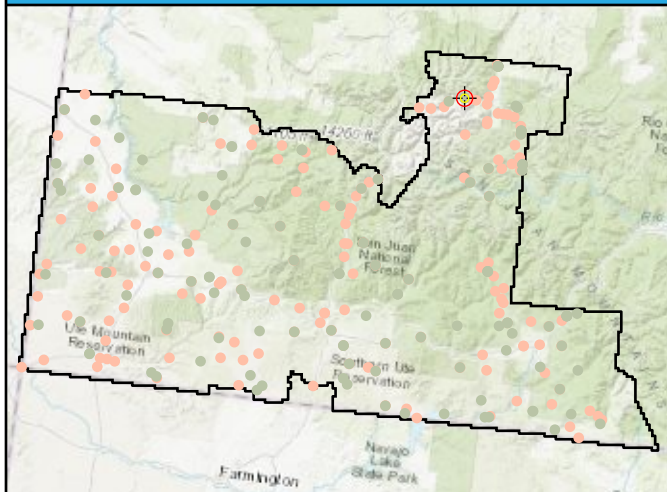
1st Return

Dz	-
Density	10.12 ppsm
Nearest	0.28 m
Slope	82.36°

Ground

Dz	-0.42 cm
Density	1.66 ppsm
Nearest	0.50 m
Slope	2.58°

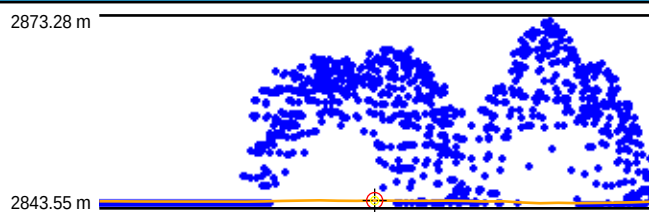
Project Context



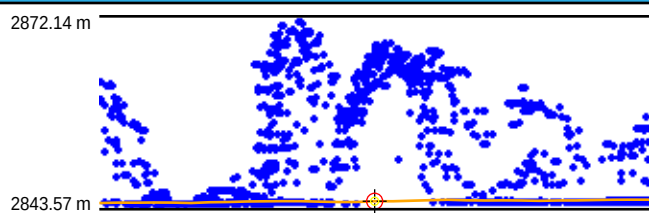
World Imagery



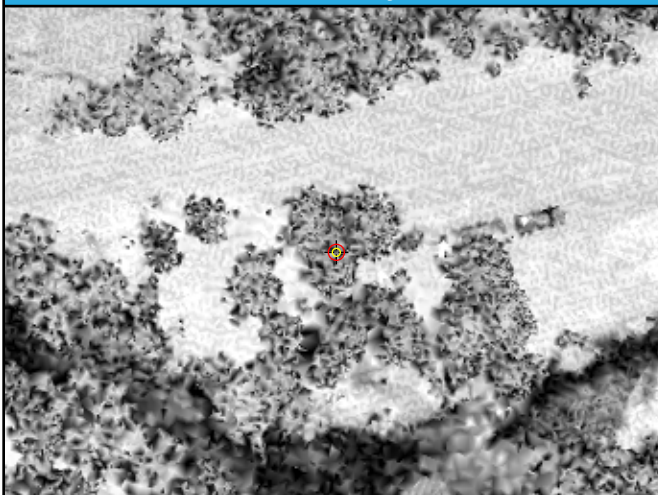
Cross Section - North to South



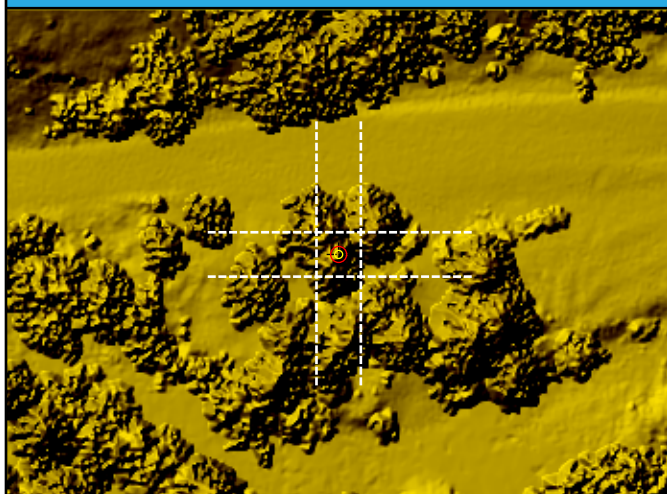
Cross Section - East to West



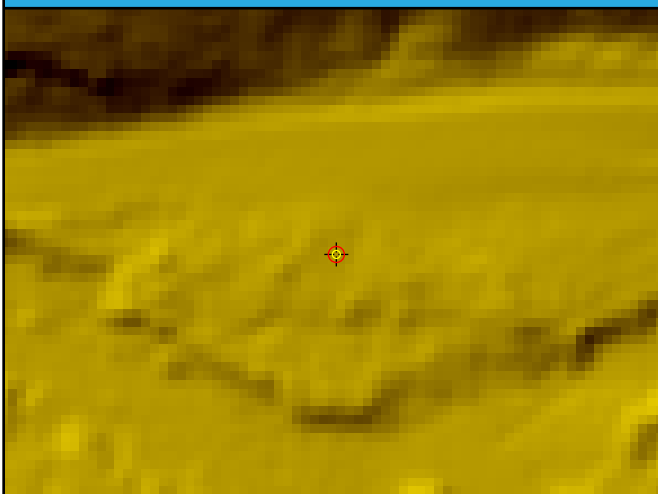
Intensity



1st Return TIN



DEM



DEM Dz -2.80 cm

FR069 (VVA)

FR070

General

Name	FR070
Type	VVA
Known Z	2582.31 m
DEM Dz	5.77 cm

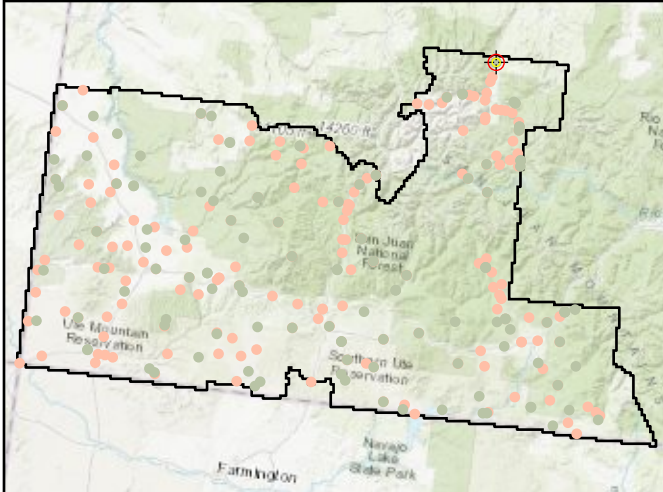
1st Return

Dz	-
Density	9.97 ppsm
Nearest	0.17 m
Slope	74.23°

Ground

Dz	5.24 cm
Density	3.57 ppsm
Nearest	0.43 m
Slope	11.20°

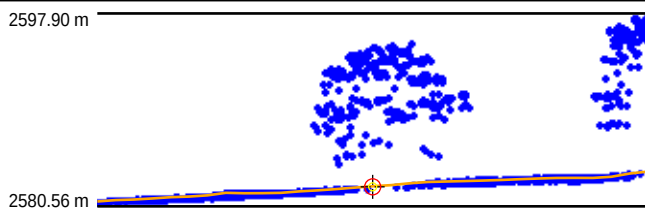
Project Context



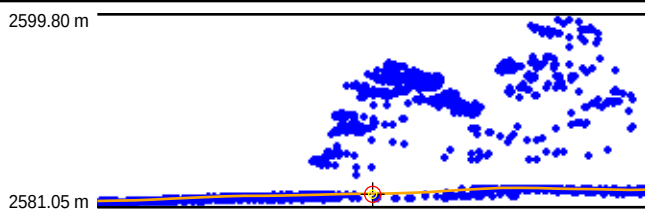
World Imagery



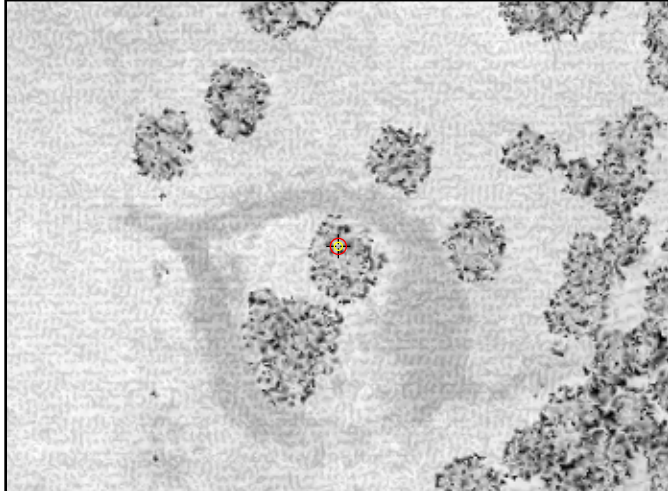
Cross Section - West to East



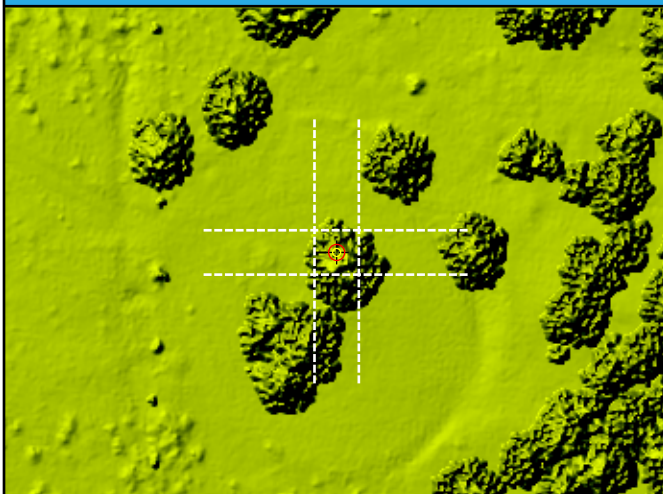
Cross Section - North to South



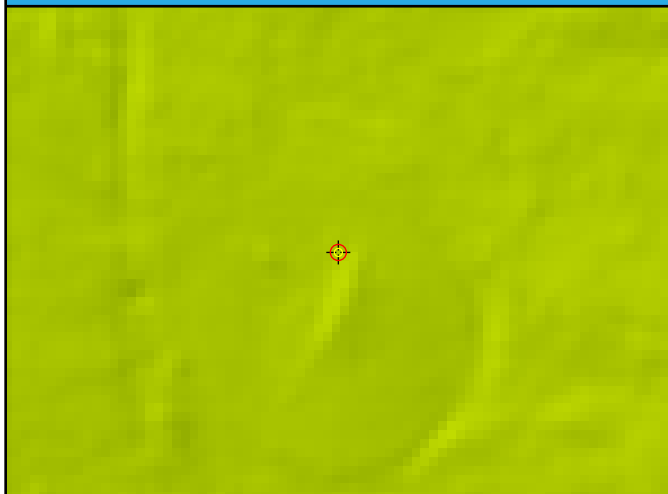
Intensity



1st Return TIN



DEM



FR071

General

Name	FR071
Type	VVA
Known Z	2581.70 m
DEM Dz	0.45 cm

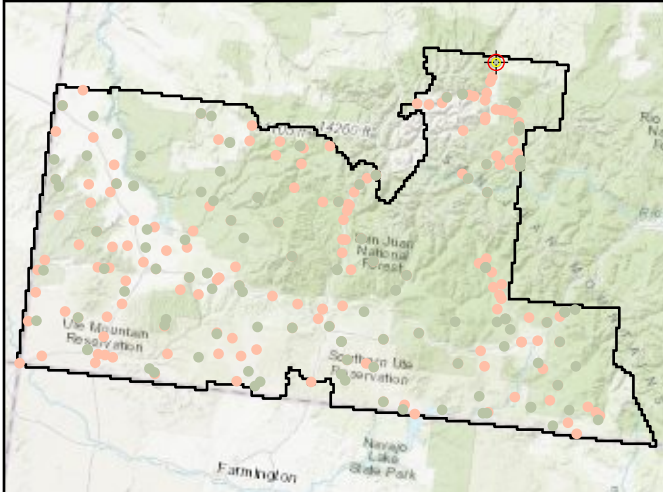
1st Return

Dz	-
Density	7.85 ppsm
Nearest	0.04 m
Slope	59.97°

Ground

Dz	0.44 cm
Density	3.54 ppsm
Nearest	0.24 m
Slope	5.65°

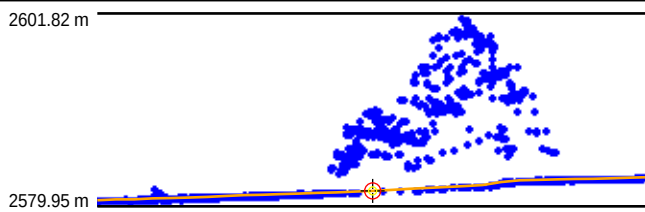
Project Context



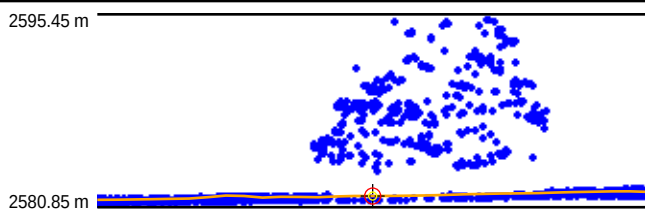
World Imagery



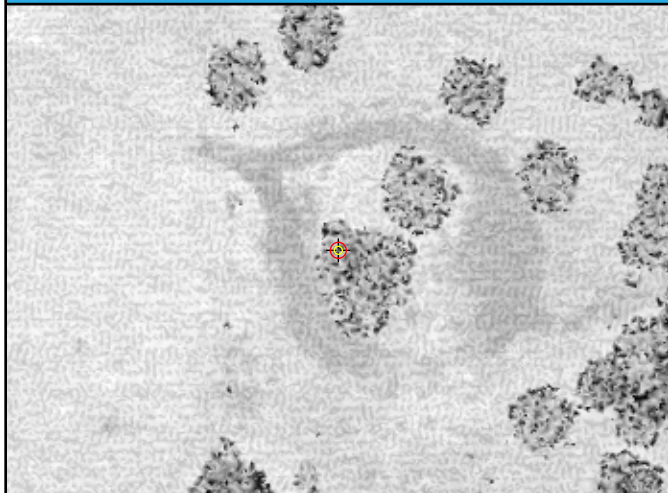
Cross Section - West to East



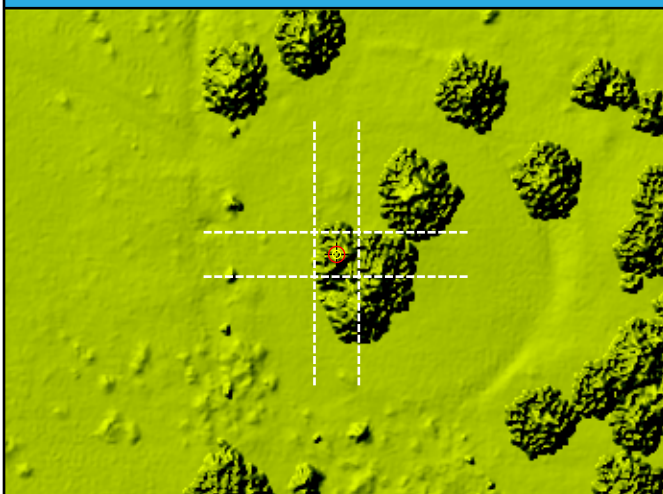
Cross Section - North to South



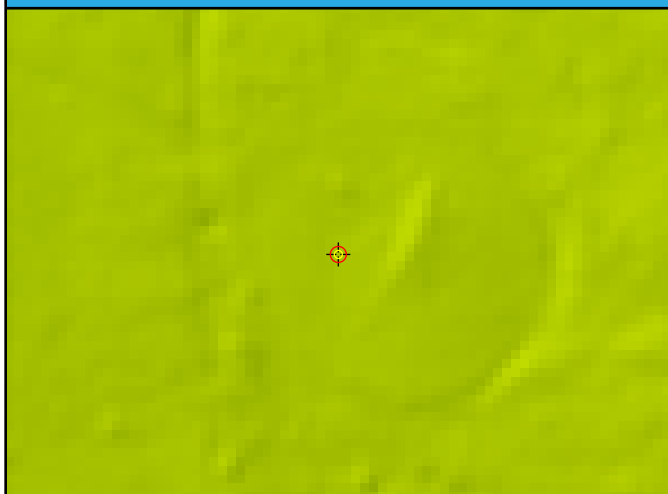
Intensity



1st Return TIN



DEM



DEM Dz 0.45 cm

FR071 (VVA)

FR072

General

Name	FR072
Type	VVA
Known Z	2392.74 m
DEM Dz	4.28 cm

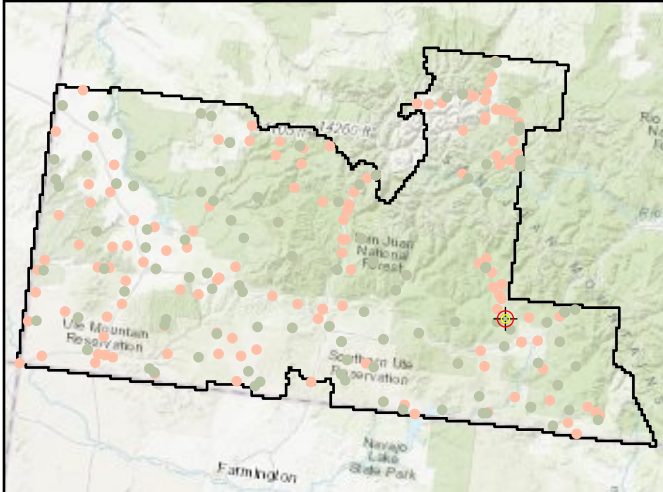
1st Return

Dz	-
Density	6.44 ppsm
Nearest	0.15 m
Slope	77.89°

Ground

Dz	4.54 cm
Density	2.76 ppsm
Nearest	0.35 m
Slope	8.53°

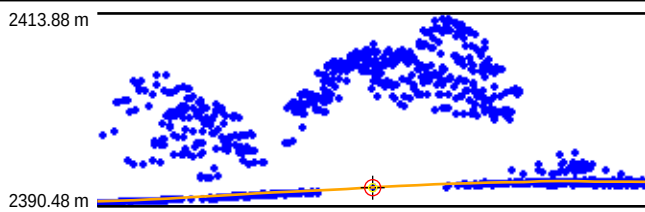
Project Context



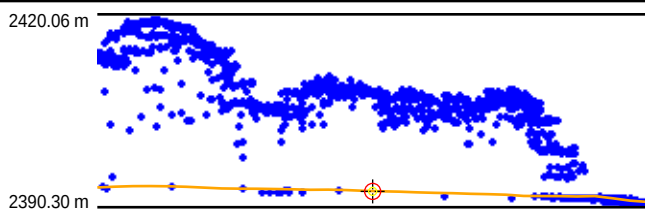
World Imagery



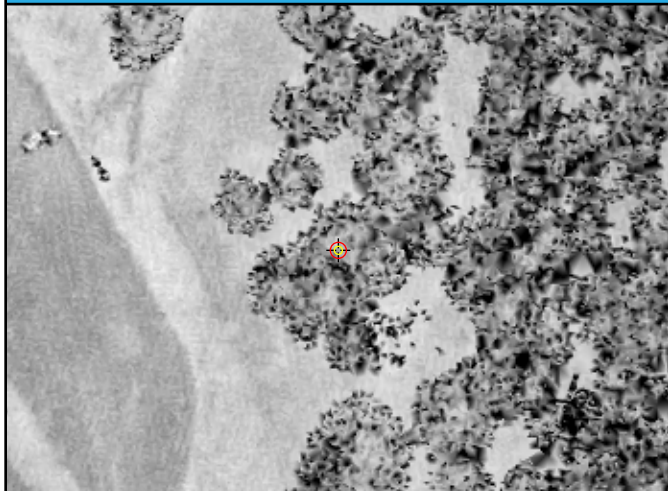
Cross Section - Northwest to Southeast



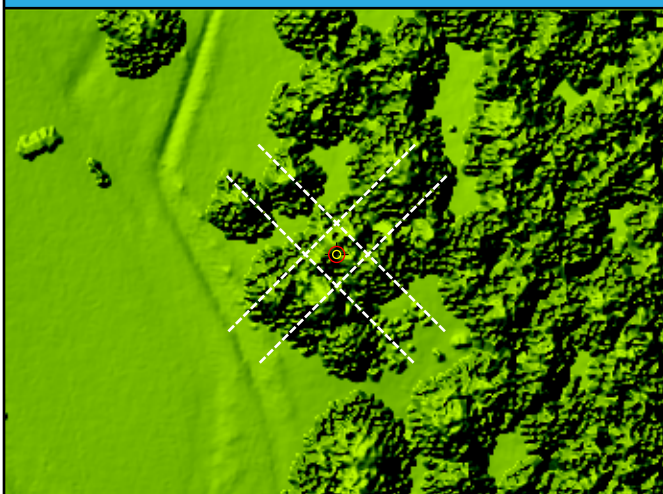
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



FR073

General

Name	FR073
Type	VVA
Known Z	2348.23 m
DEM Dz	-1.90 cm

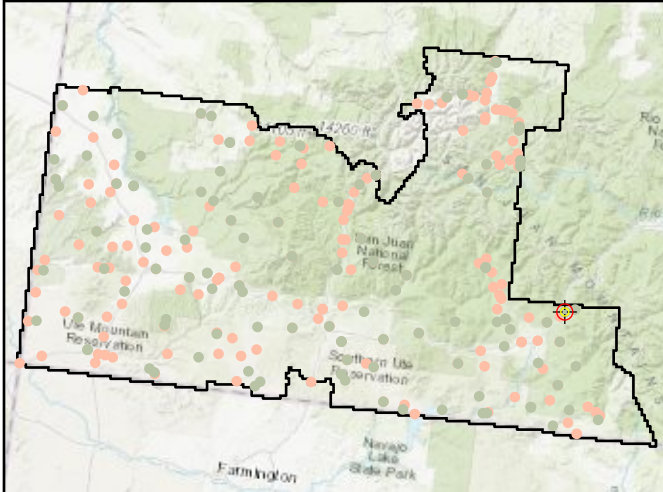
1st Return

Dz	-
Density	10.54 ppsm
Nearest	0.05 m
Slope	82.97°

Ground

Dz	-1.62 cm
Density	1.17 ppsm
Nearest	0.82 m
Slope	10.76°

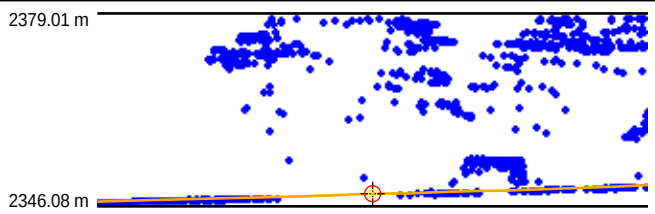
Project Context



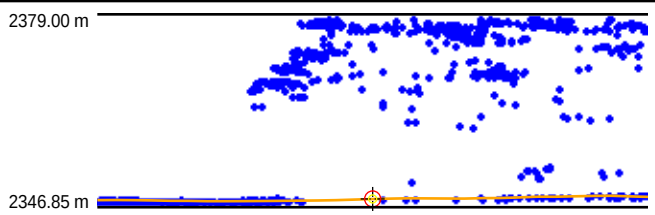
World Imagery



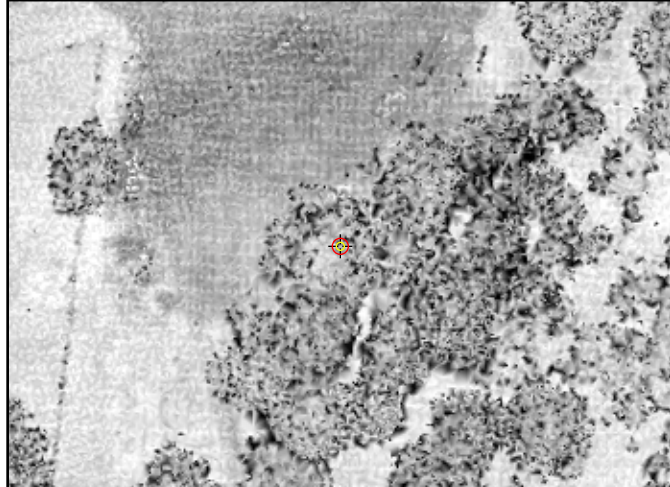
Cross Section - West to East



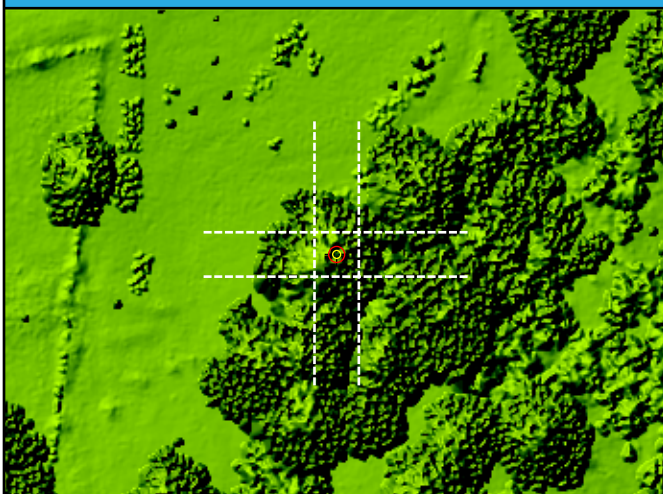
Cross Section - North to South



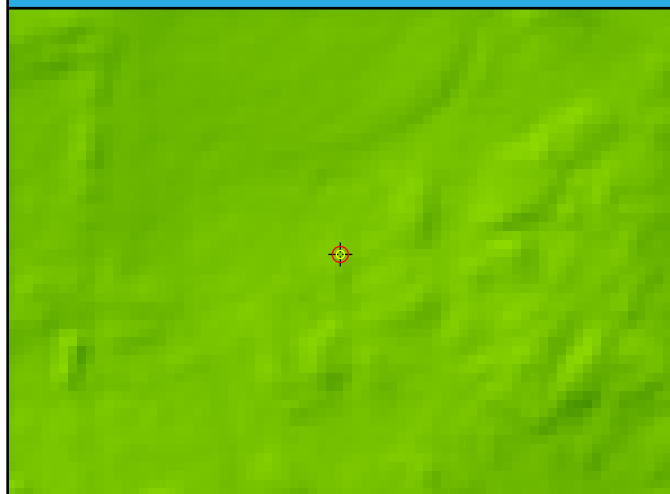
Intensity



1st Return TIN



DEM



FR074

General

Name	FR074
Type	VVA
Known Z	2346.48 m
DEM Dz	-0.55 cm

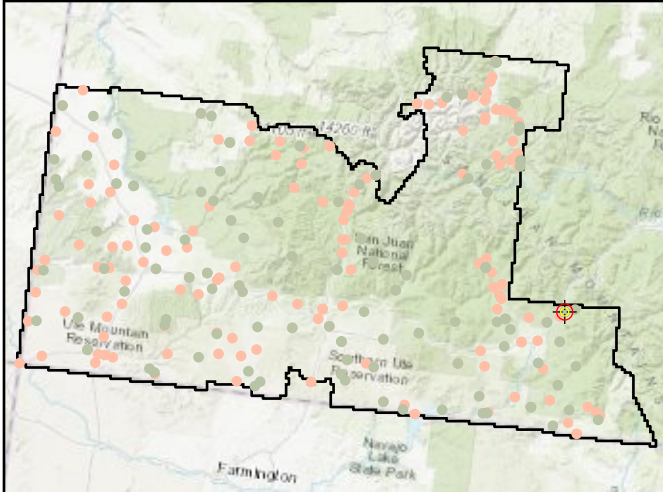
1st Return

Dz	-
Density	12.27 ppsm
Nearest	0.09 m
Slope	78.48°

Ground

Dz	-1.84 cm
Density	3.32 ppsm
Nearest	0.15 m
Slope	2.23°

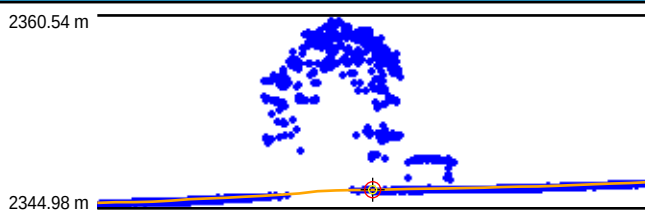
Project Context



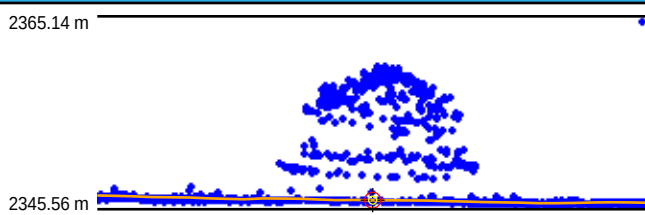
World Imagery



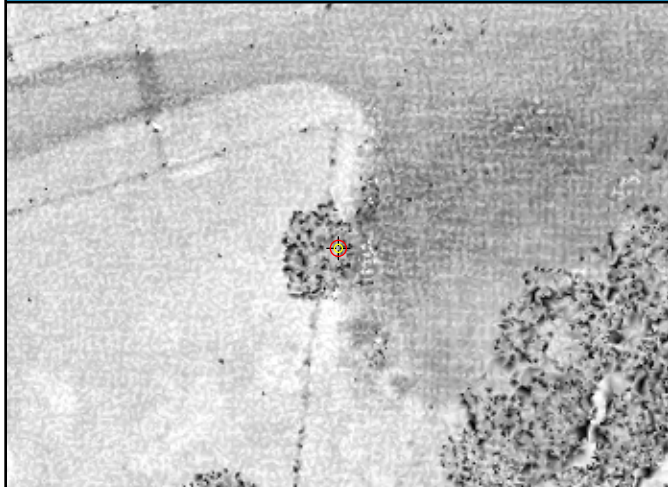
Cross Section - West to East



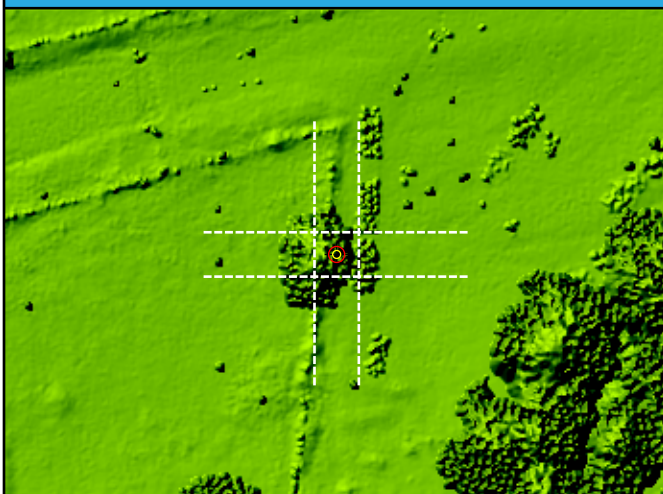
Cross Section - North to South



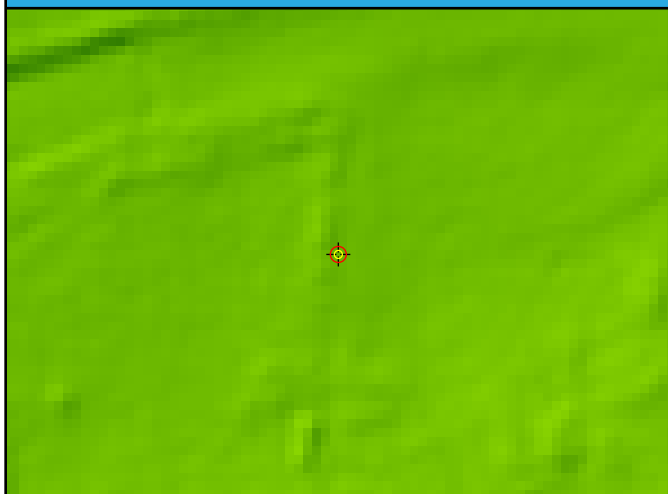
Intensity



1st Return TIN



DEM



FR075

General

Name	FR075
Type	VVA
Known Z	2347.45 m
DEM Dz	-0.66 cm

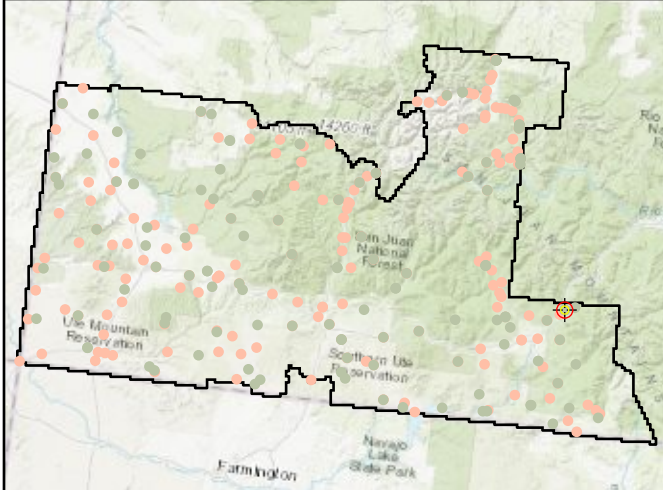
1st Return

Dz	-
Density	12.13 ppsm
Nearest	0.10 m
Slope	82.37°

Ground

Dz	-1.17 cm
Density	3.36 ppsm
Nearest	0.48 m
Slope	6.45°

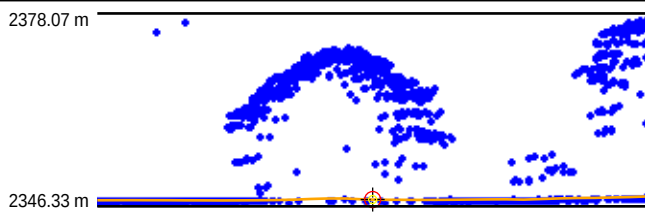
Project Context



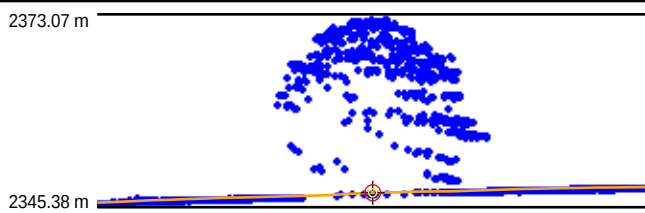
World Imagery



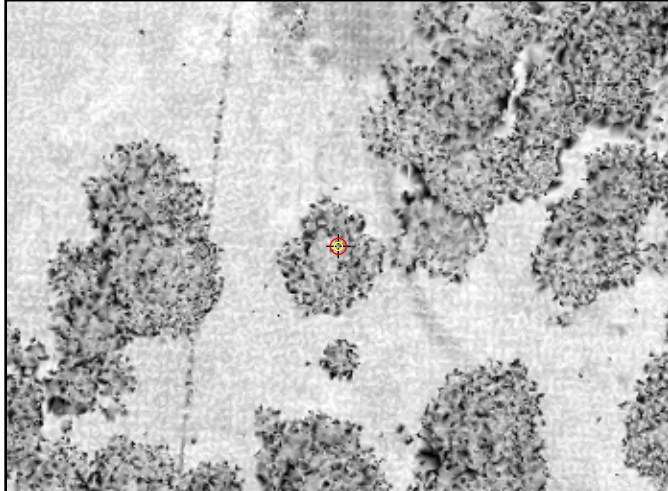
Cross Section - Southwest to Northeast



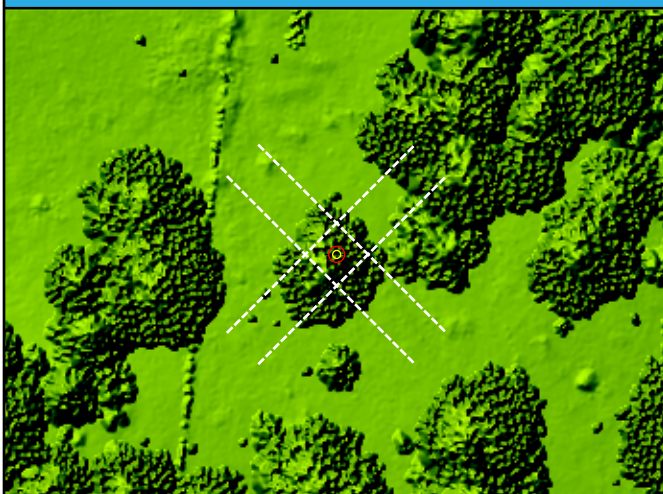
Cross Section - Northwest to Southeast



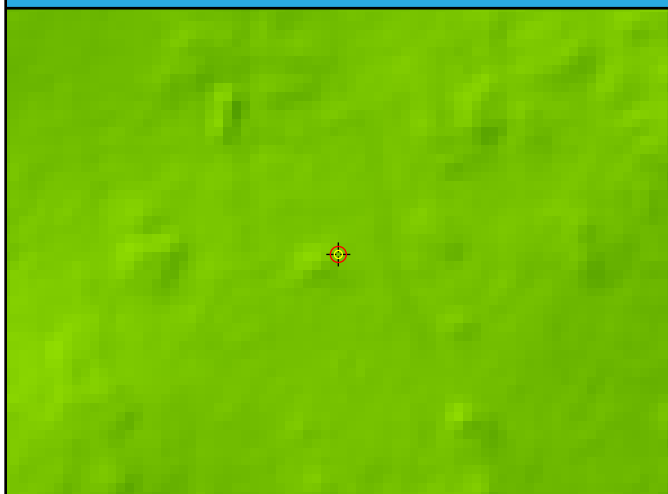
Intensity



1st Return TIN



DEM



DEM Dz -0.66 cm

FR075 (VVA)

FR076

General

Name	FR076
Type	VVA
Known Z	2503.86 m
DEM Dz	-0.29 cm

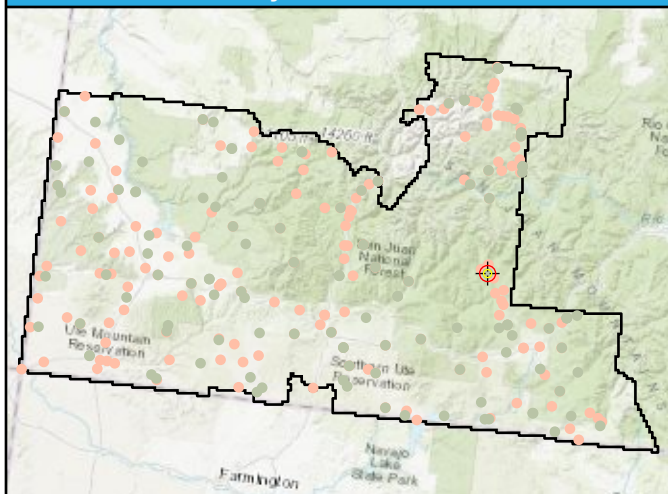
1st Return

Dz	-
Density	11.53 ppsm
Nearest	0.17 m
Slope	82.72°

Ground

Dz	-2.25 cm
Density	2.83 ppsm
Nearest	0.24 m
Slope	5.43°

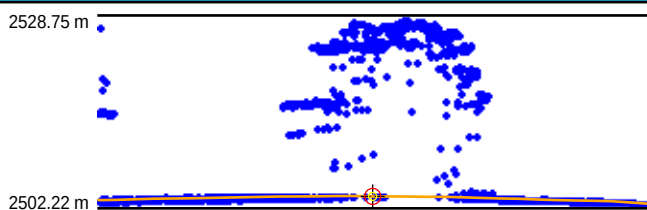
Project Context



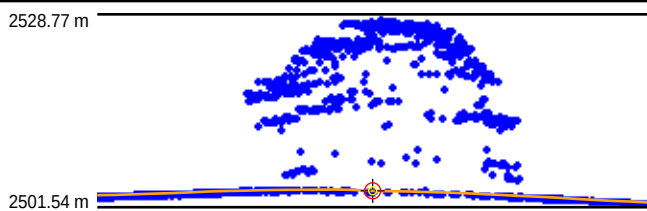
World Imagery



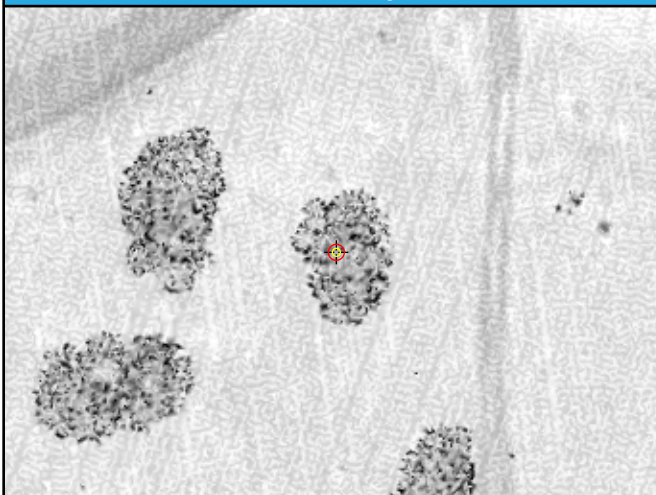
Cross Section - West to East



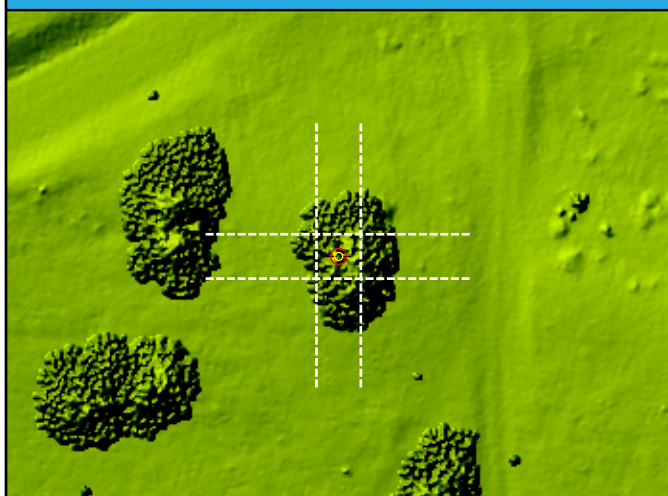
Cross Section - North to South



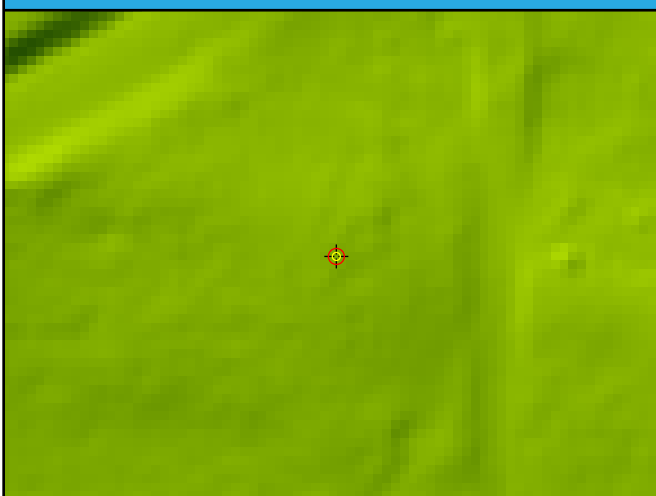
Intensity



1st Return TIN



DEM



SH001

General

Name	SH001
Type	VVA
Known Z	2168.77 m
DEM Dz	13.34 cm

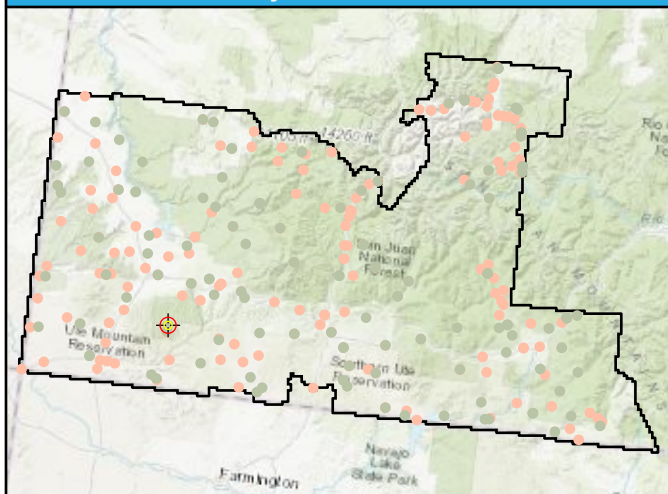
1st Return

Dz	-
Density	6.40 ppsm
Nearest	0.08 m
Slope	4.57°

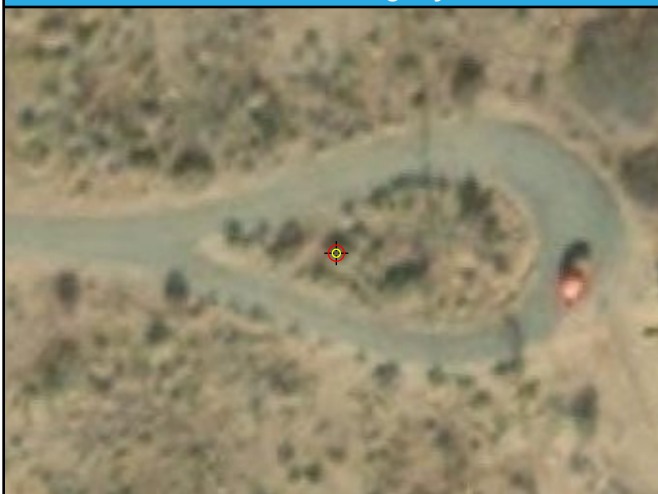
Ground

Dz	10.20 cm
Density	1.73 ppsm
Nearest	0.45 m
Slope	4.57°

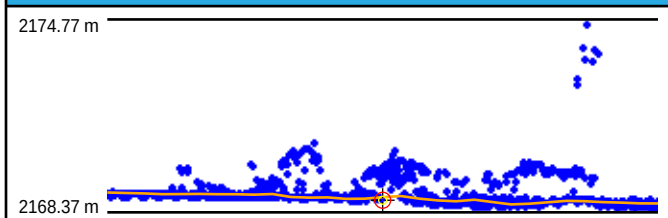
Project Context



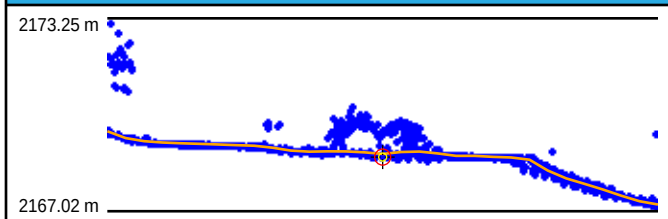
World Imagery



Cross Section - West to East



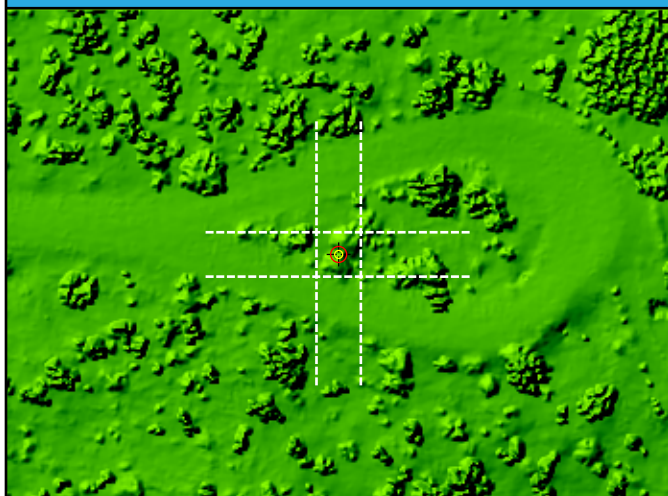
Cross Section - North to South



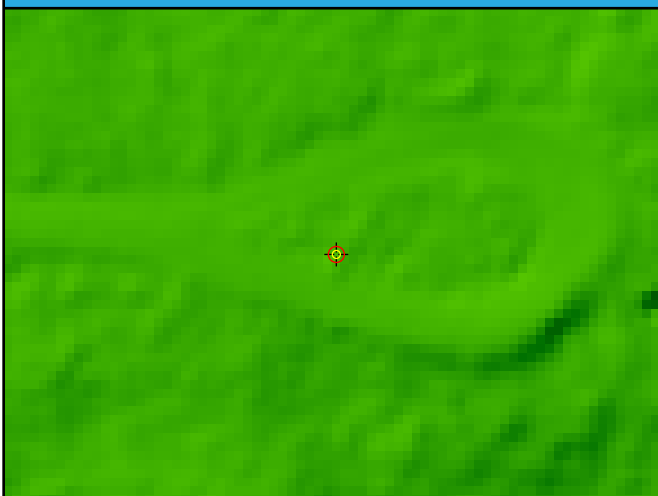
Intensity



1st Return TIN



DEM



SH002

General

Name	SH002
Type	VVA
Known Z	1493.43 m
DEM Dz	13.71 cm

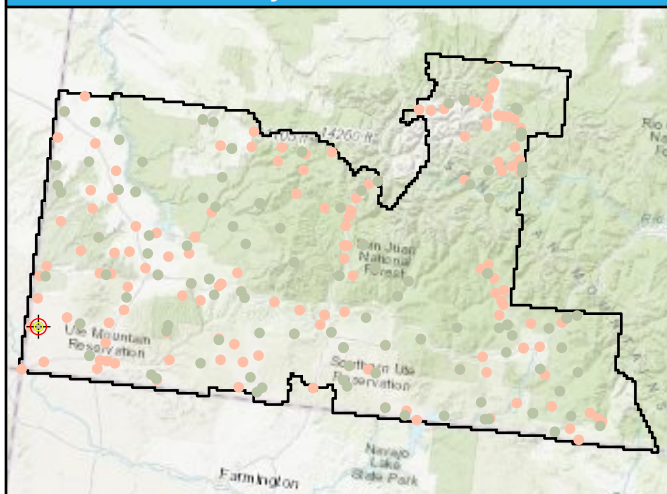
1st Return

Dz	-
Density	4.10 ppsm
Nearest	0.38 m
Slope	1.43°

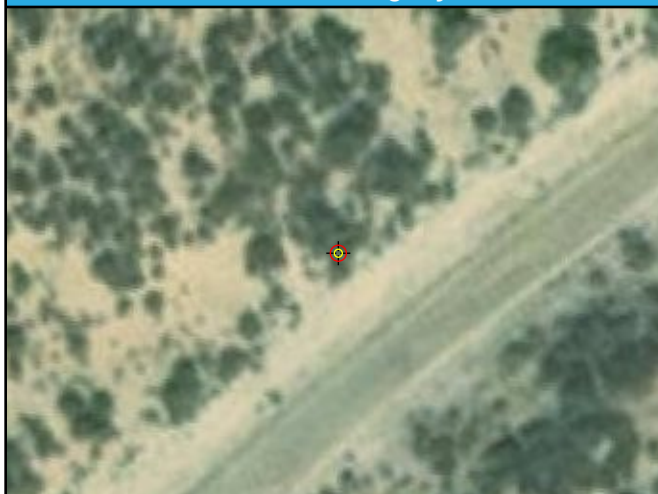
Ground

Dz	15.29 cm
Density	2.23 ppsm
Nearest	0.38 m
Slope	1.42°

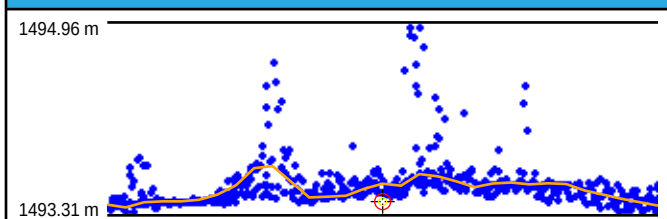
Project Context



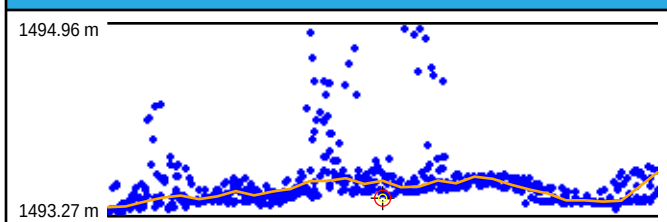
World Imagery



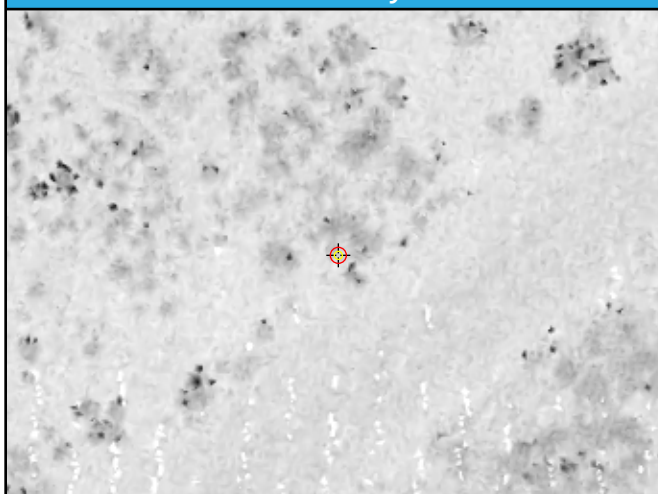
Cross Section - West to East



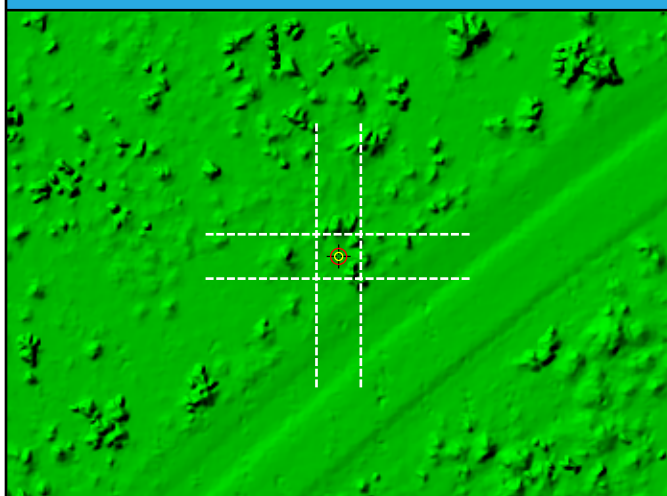
Cross Section - North to South



Intensity



1st Return TIN



DEM



SH003

General

Name	SH003
Type	VVA
Known Z	2240.17 m
DEM Dz	3.66 cm

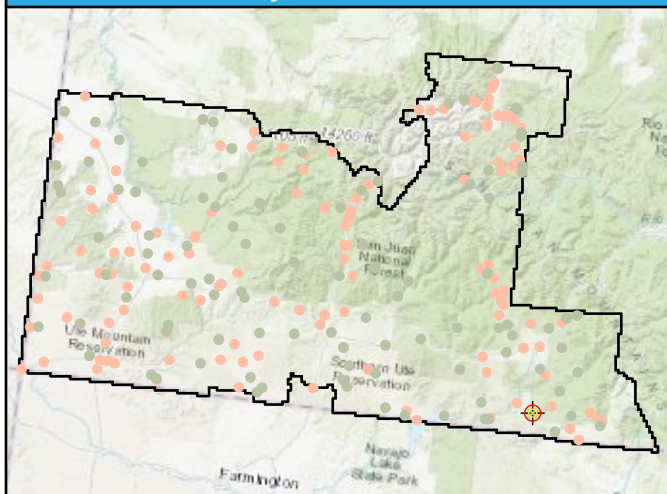
1st Return

Dz	-
Density	3.25 ppsm
Nearest	0.29 m
Slope	3.24°

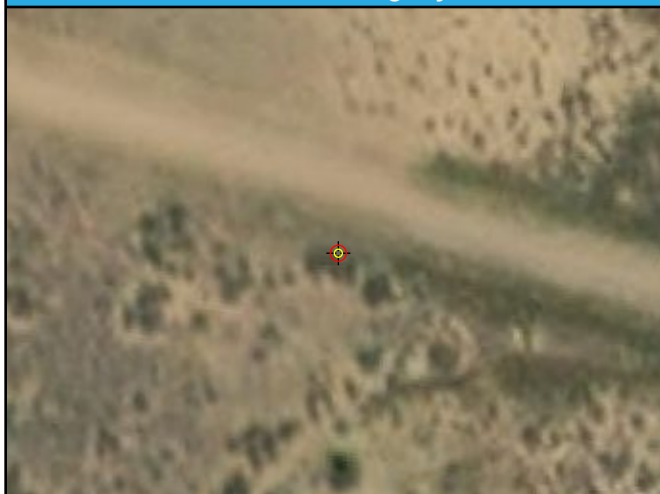
Ground

Dz	4.38 cm
Density	2.44 ppsm
Nearest	0.29 m
Slope	3.24°

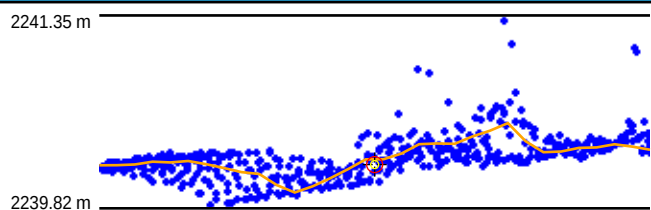
Project Context



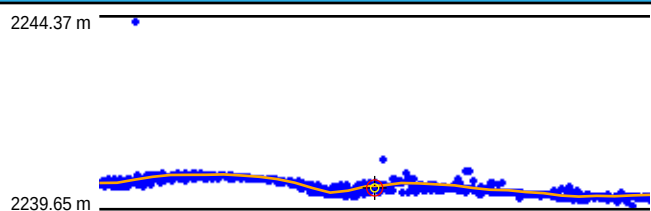
World Imagery



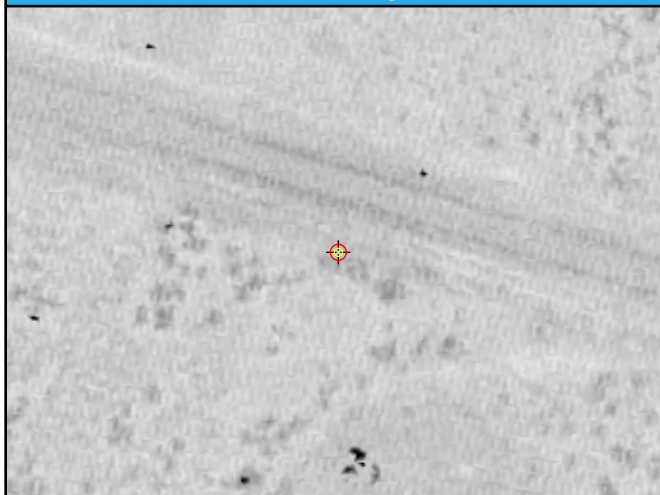
Cross Section - Northwest to Southeast



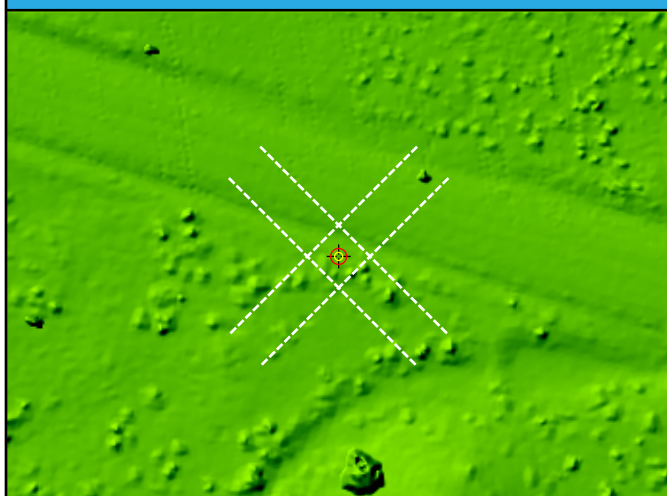
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



SH004

General

Name	SH004
Type	VVA
Known Z	2084.36 m
DEM Dz	-6.93 cm

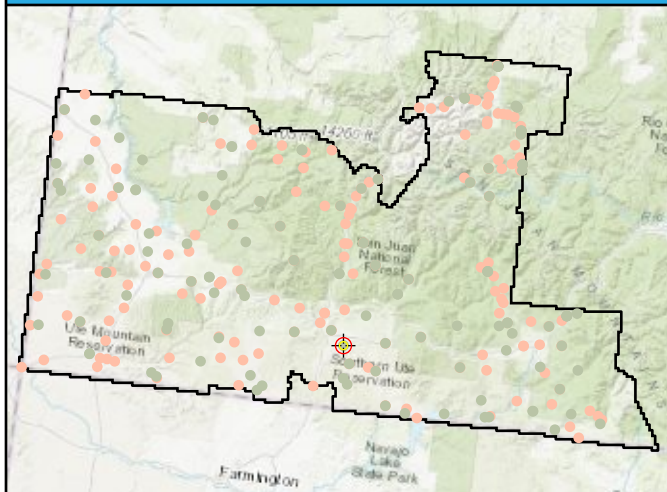
1st Return

Dz	-
Density	3.75 ppsm
Nearest	0.29 m
Slope	17.65°

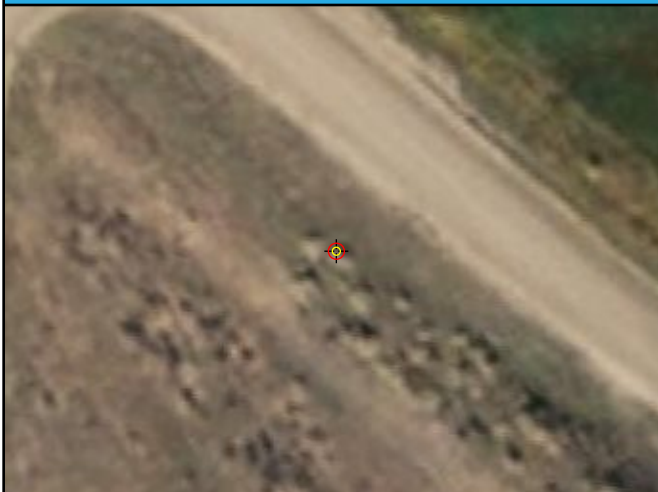
Ground

Dz	-5.32 cm
Density	2.83 ppsm
Nearest	0.88 m
Slope	17.65°

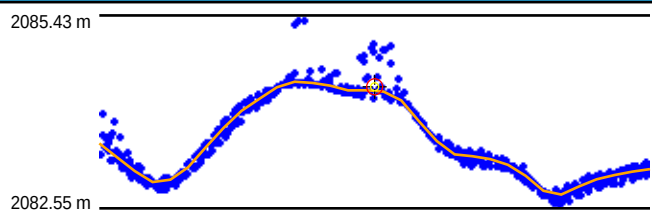
Project Context



World Imagery



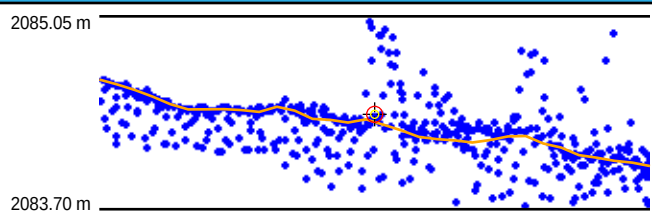
Cross Section - Southwest to Northeast



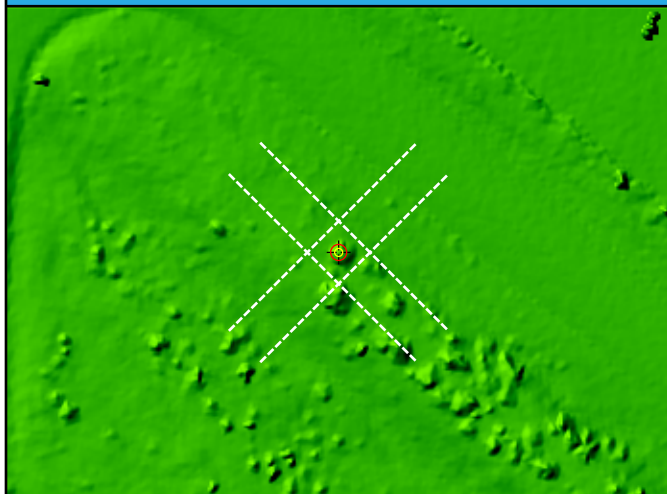
Intensity



Cross Section - Northwest to Southeast



1st Return TIN



DEM



DEM Dz -6.93 cm

SH004 (VVA)

SH005

General

Name	SH005
Type	VVA
Known Z	1932.52 m
DEM Dz	0.59 cm

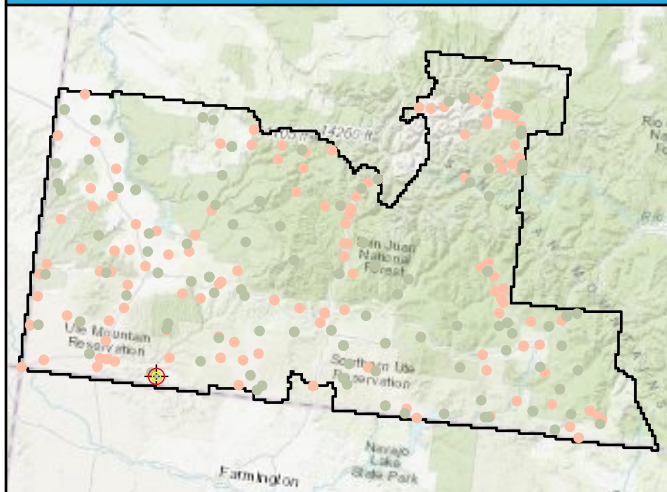
1st Return

Dz	-
Density	5.76 ppsm
Nearest	0.05 m
Slope	4.65°

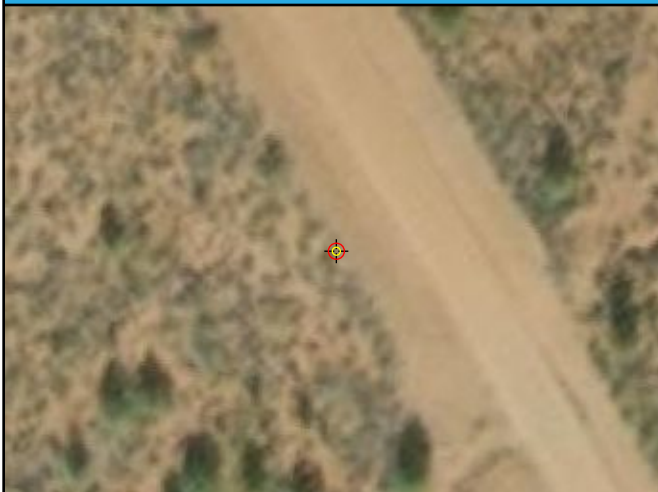
Ground

Dz	2.24 cm
Density	4.00 ppsm
Nearest	0.54 m
Slope	4.65°

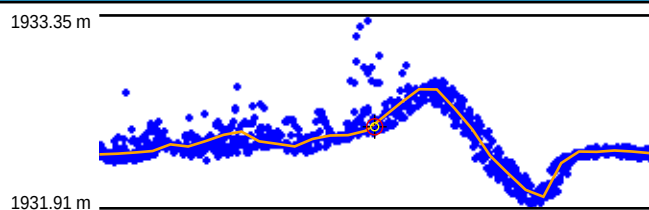
Project Context



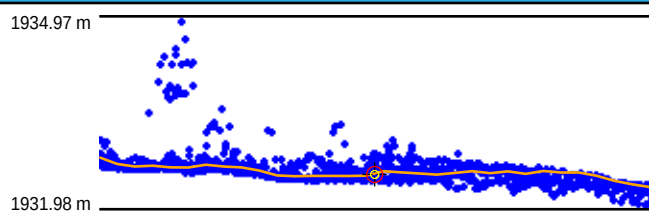
World Imagery



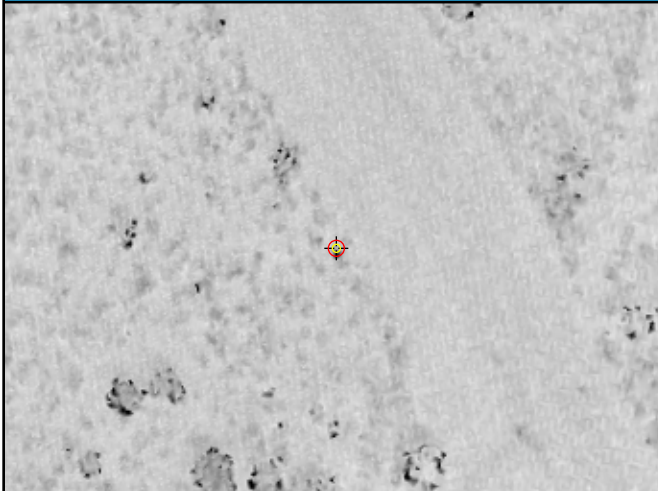
Cross Section - Southwest to Northeast



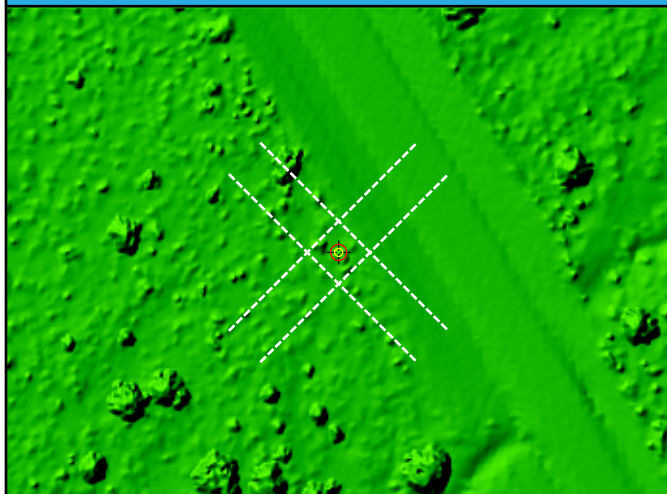
Cross Section - Northwest to Southeast



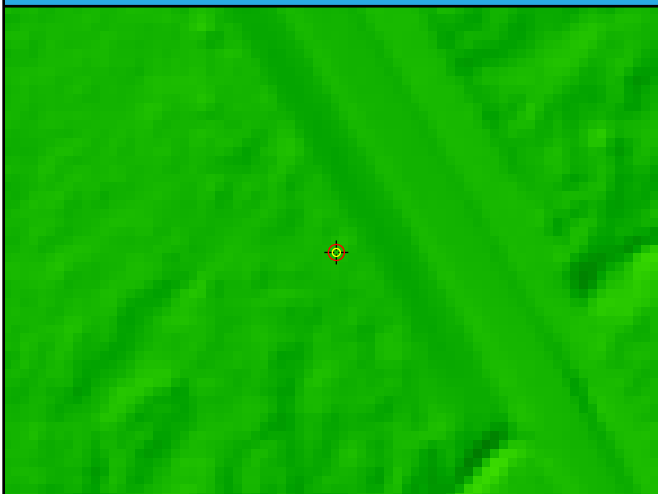
Intensity



1st Return TIN



DEM



DEM Dz 0.59 cm

SH005 (VVA)

SH006

General

Name	SH006
Type	VVA
Known Z	2061.50 m
DEM Dz	10.15 cm

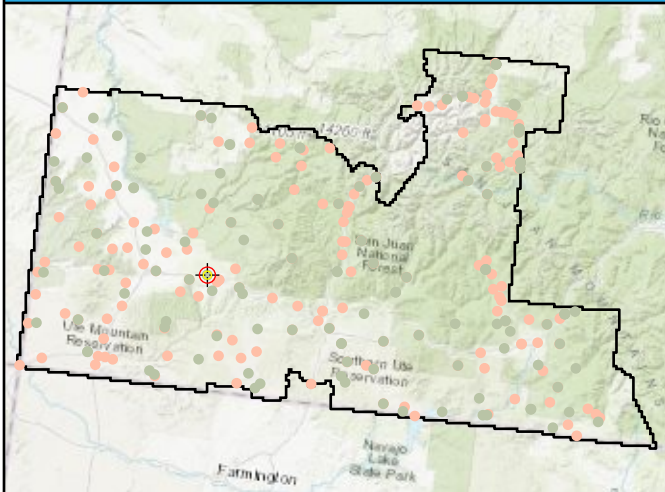
1st Return

Dz	-
Density	3.57 ppsm
Nearest	0.16 m
Slope	2.86°

Ground

Dz	13.82 cm
Density	3.25 ppsm
Nearest	0.46 m
Slope	2.86°

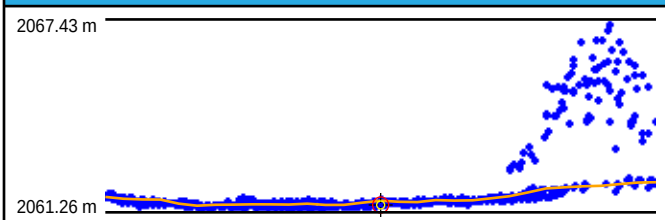
Project Context



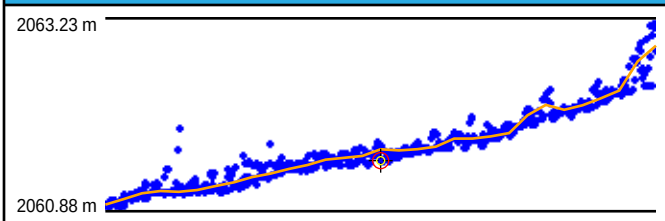
World Imagery



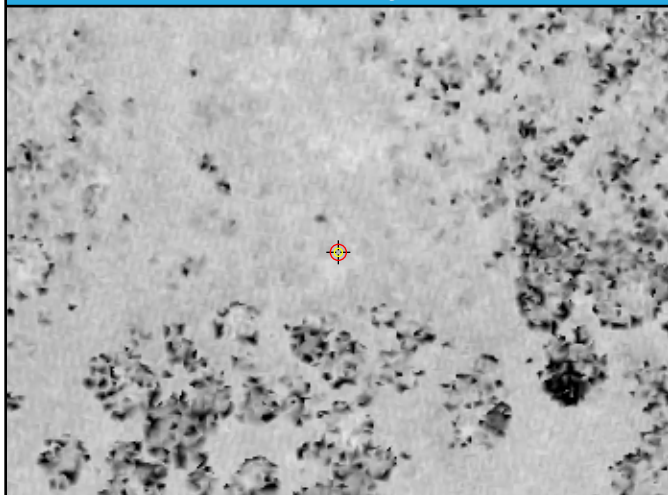
Cross Section - North to South



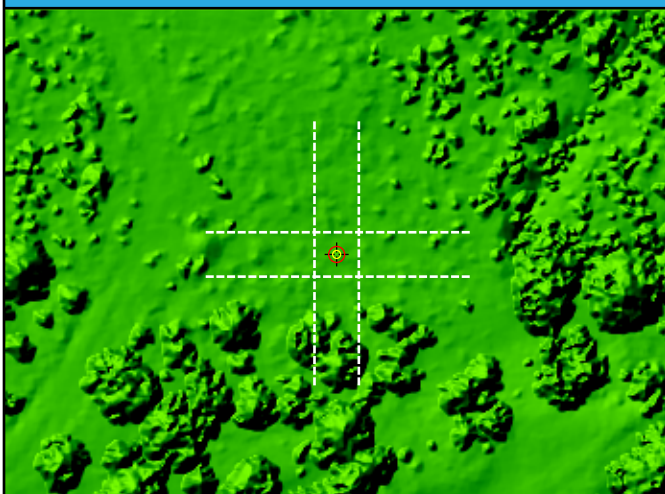
Cross Section - East to West



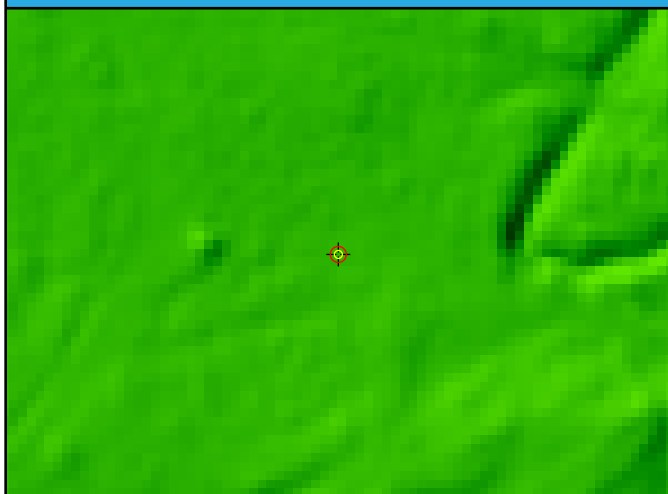
Intensity



1st Return TIN



DEM



SH007

General

Name	SH007
Type	VVA
Known Z	1546.87 m
DEM Dz	-1.00 cm

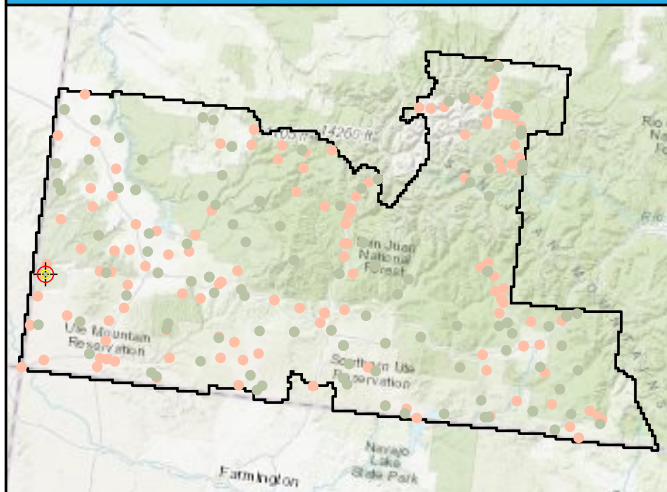
1st Return

Dz	-
Density	5.55 ppsm
Nearest	0.23 m
Slope	7.65°

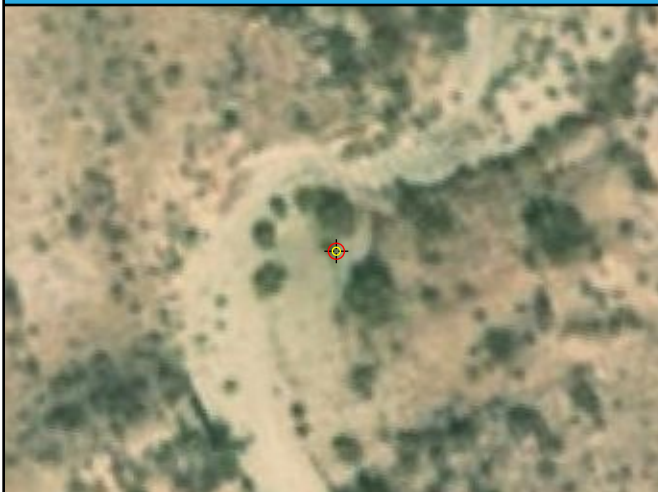
Ground

Dz	3.96 cm
Density	4.56 ppsm
Nearest	0.23 m
Slope	7.65°

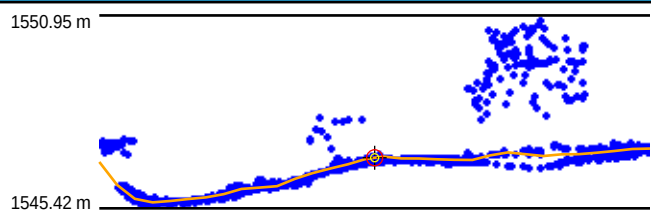
Project Context



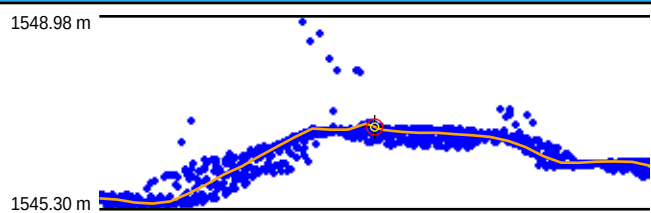
World Imagery



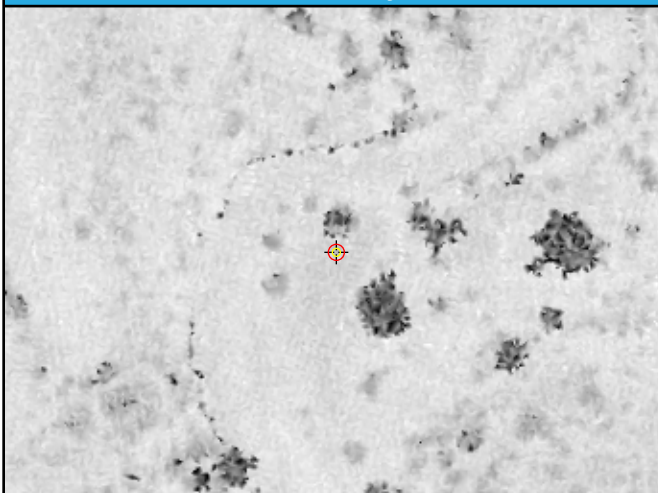
Cross Section - Northwest to Southeast



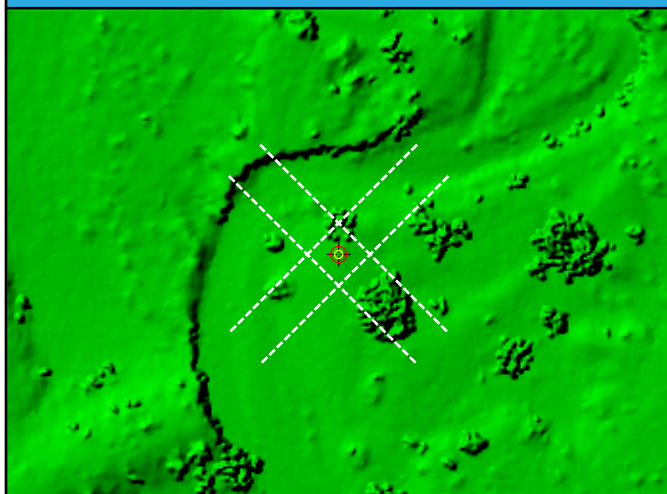
Cross Section - Northeast to Southwest



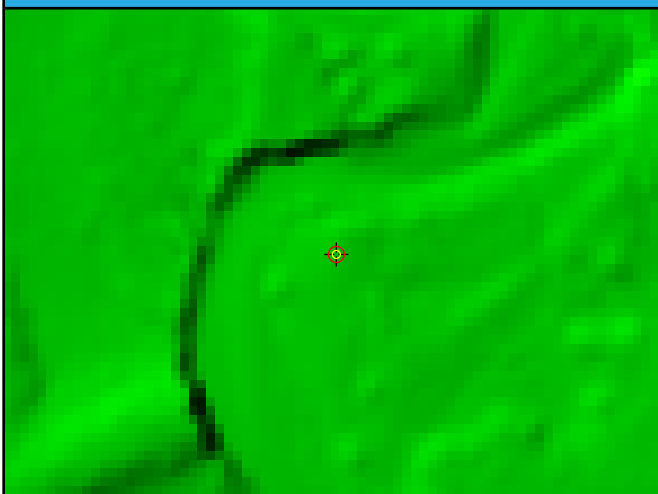
Intensity



1st Return TIN



DEM



SH008

General

Name	SH008
Type	VVA
Known Z	1855.28 m
DEM Dz	3.86 cm

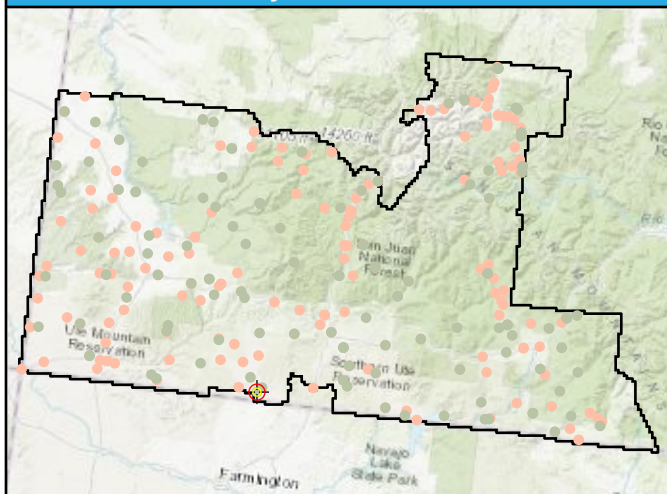
1st Return

Dz	-
Density	5.84 ppsm
Nearest	0.34 m
Slope	2.58°

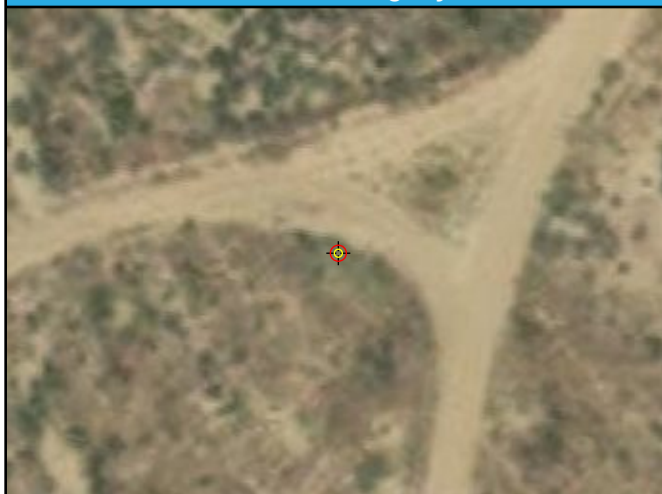
Ground

Dz	4.28 cm
Density	3.75 ppsm
Nearest	0.78 m
Slope	2.58°

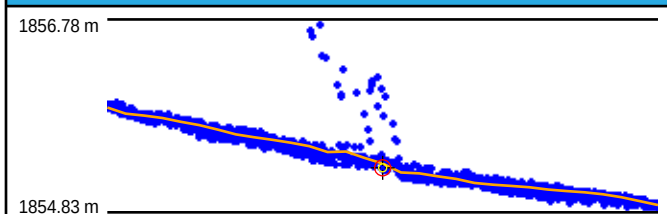
Project Context



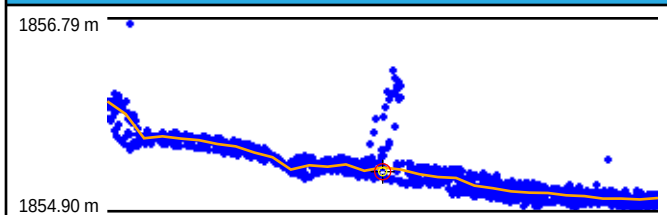
World Imagery



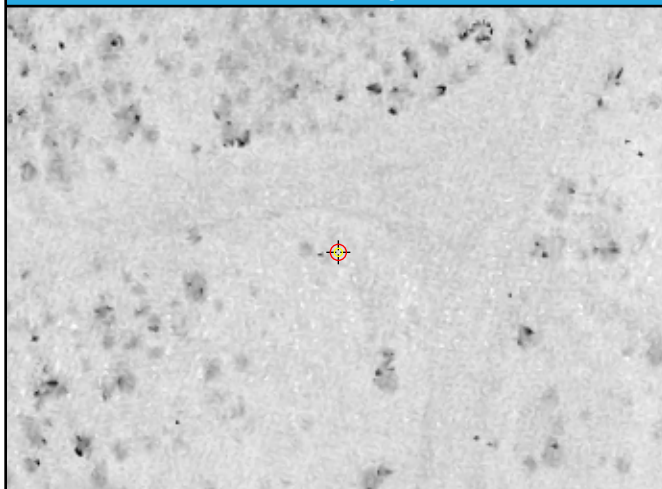
Cross Section - West to East



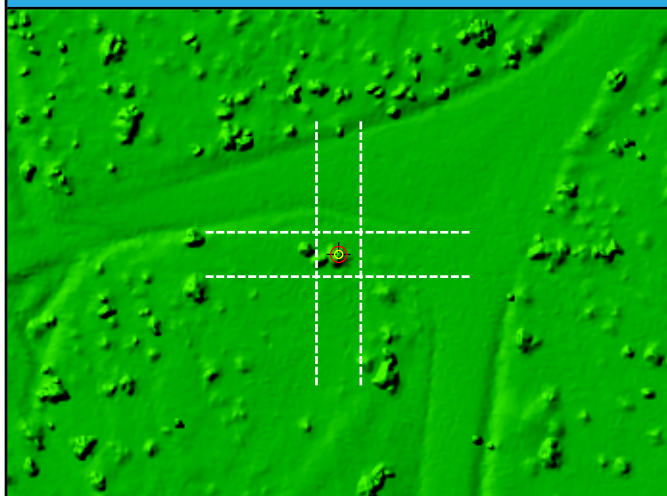
Cross Section - North to South



Intensity



1st Return TIN



DEM



DEM Dz 3.86 cm

SH008 (VVA)

SH009

General

Name	SH009
Type	VVA
Known Z	2651.10 m
DEM Dz	8.54 cm

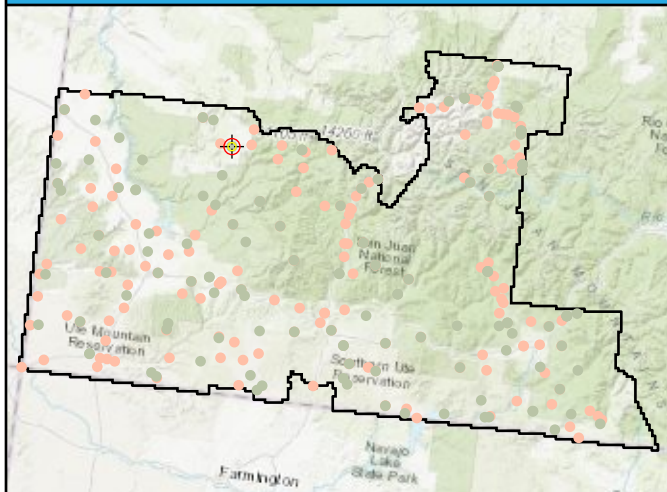
1st Return

Dz	-
Density	4.85 ppsm
Nearest	0.15 m
Slope	17.47°

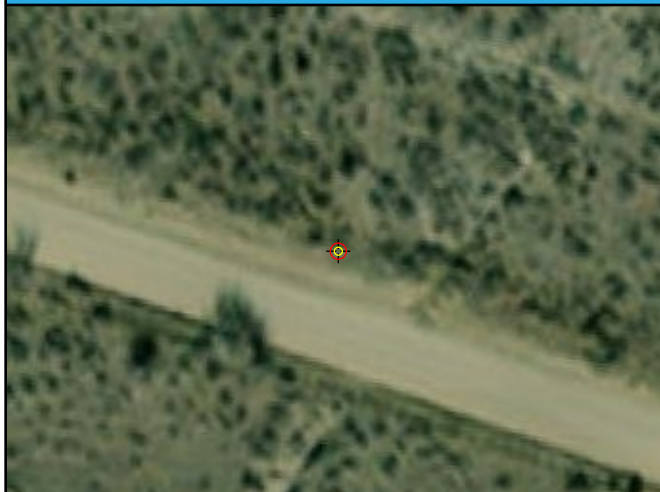
Ground

Dz	9.38 cm
Density	2.55 ppsm
Nearest	0.56 m
Slope	17.47°

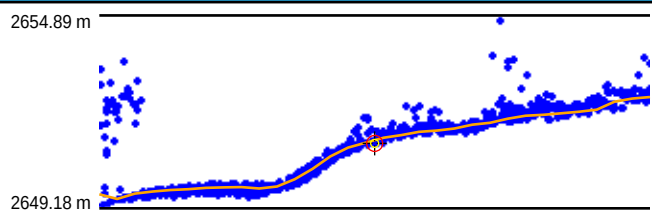
Project Context



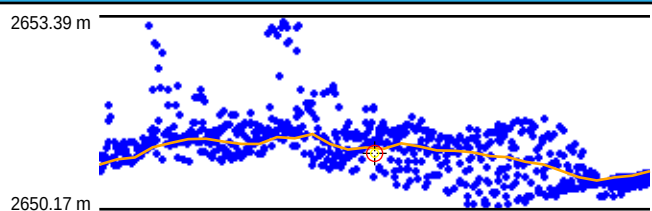
World Imagery



Cross Section - Southwest to Northeast



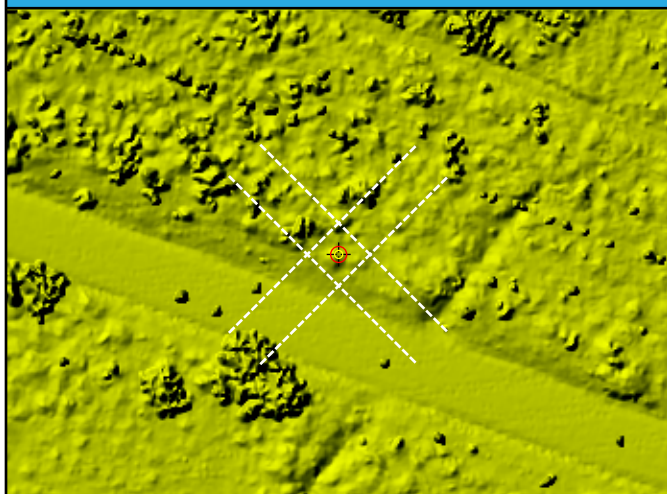
Cross Section - Northwest to Southeast



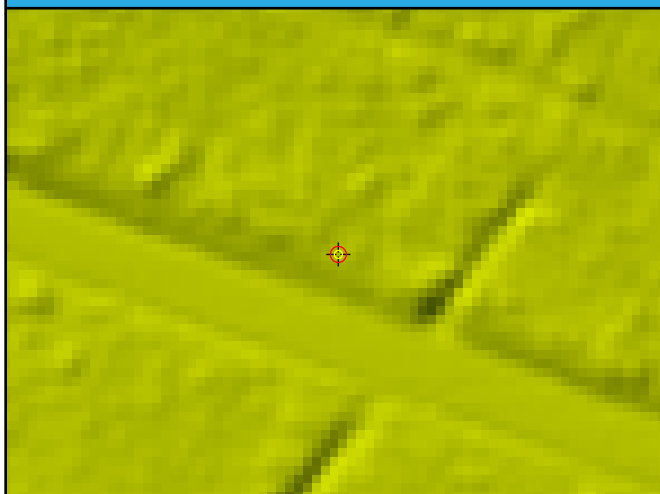
Intensity



1st Return TIN



DEM



SH010

General

Name	SH010
Type	VVA
Known Z	2029.46 m
DEM Dz	2.80 cm

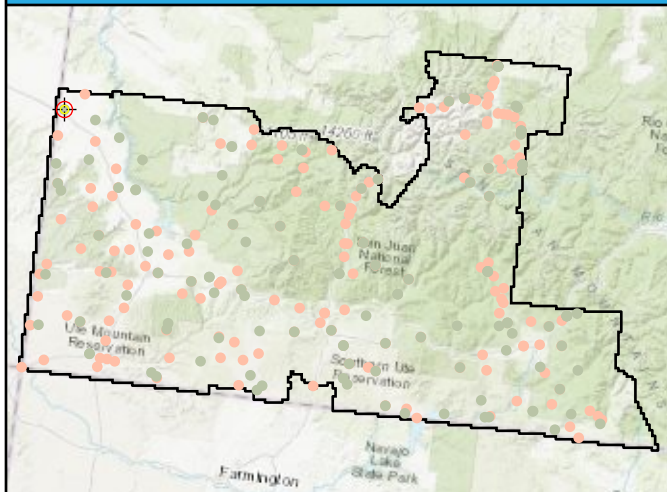
1st Return

Dz	-
Density	5.66 ppsm
Nearest	0.13 m
Slope	7.13°

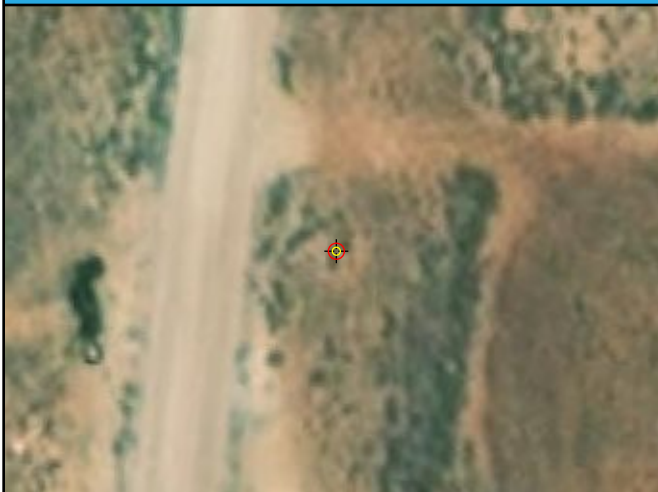
Ground

Dz	3.25 cm
Density	3.78 ppsm
Nearest	0.20 m
Slope	7.13°

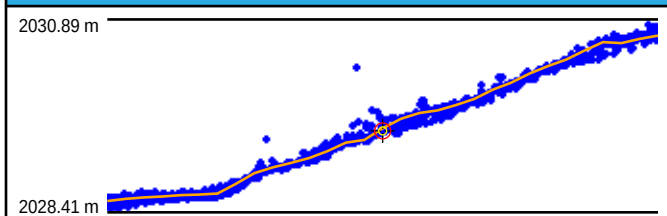
Project Context



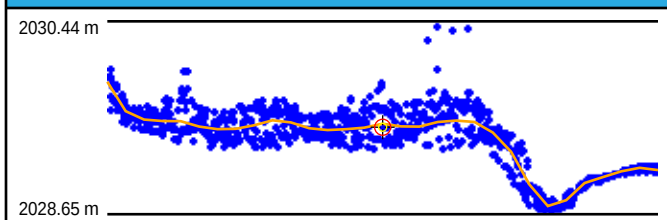
World Imagery



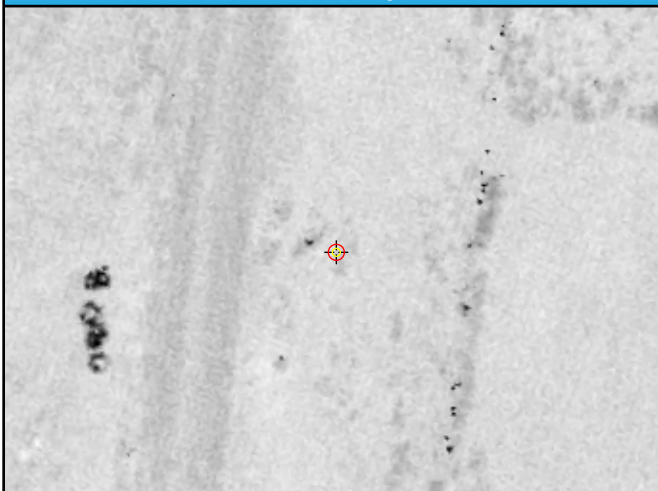
Cross Section - North to South



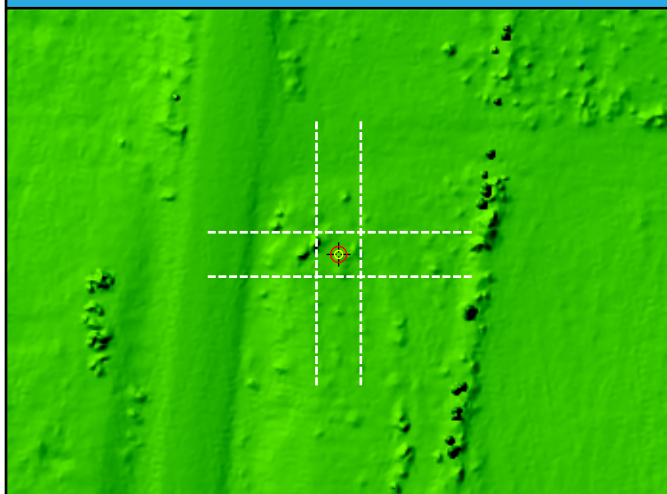
Cross Section - East to West



Intensity



1st Return TIN



DEM



SH011

General

Name	SH011
Type	VVA
Known Z	2560.72 m
DEM Dz	6.53 cm

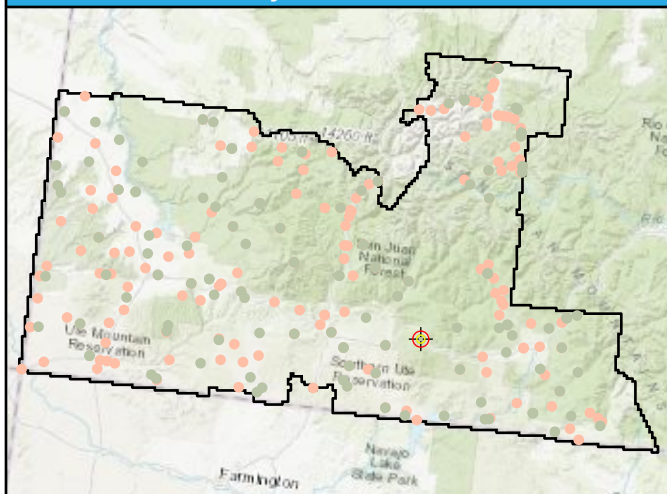
1st Return

Dz	-
Density	10.86 ppsm
Nearest	0.11 m
Slope	6.28°

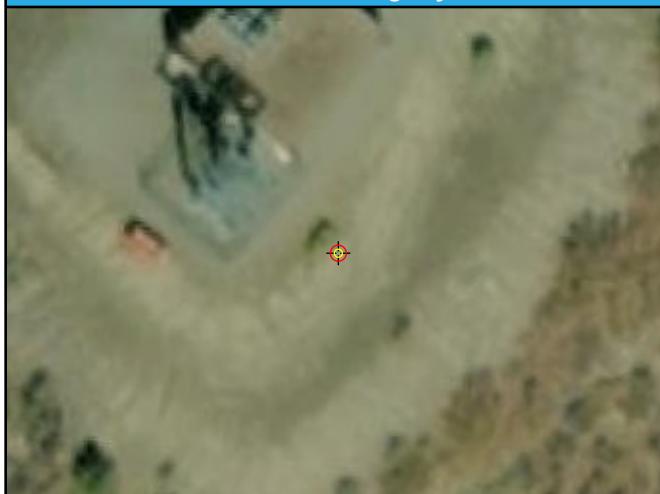
Ground

Dz	6.20 cm
Density	6.47 ppsm
Nearest	0.36 m
Slope	6.28°

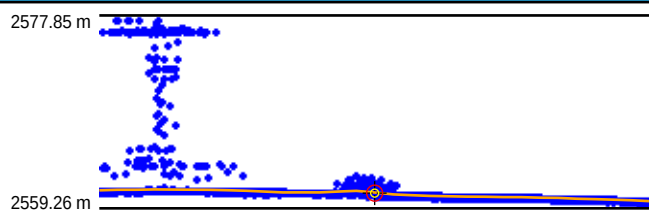
Project Context



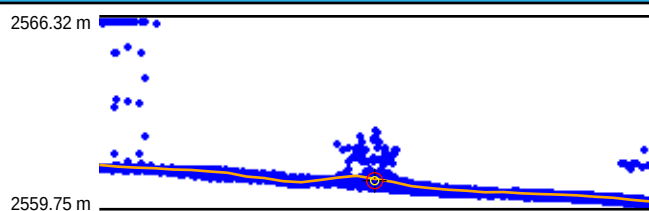
World Imagery



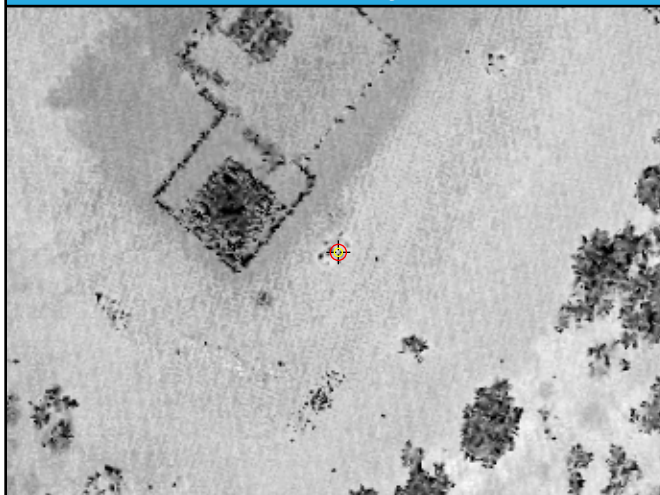
Cross Section - West to East



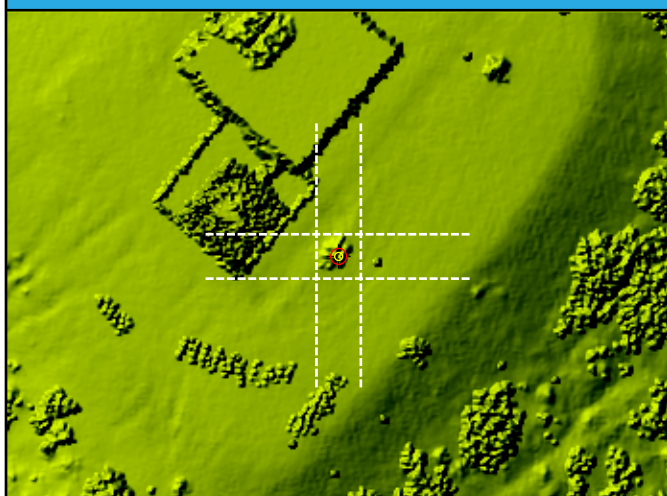
Cross Section - North to South



Intensity



1st Return TIN



DEM



SH012

General

Name	SH012
Type	VVA
Known Z	2219.66 m
DEM Dz	-2.89 cm

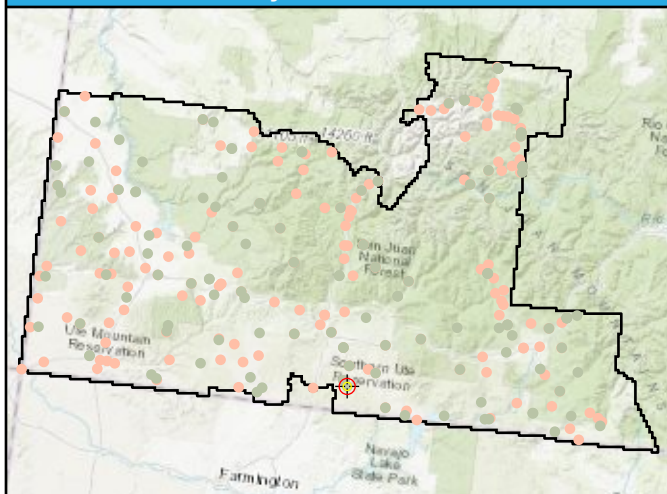
1st Return

Dz	-
Density	5.48 ppsm
Nearest	0.23 m
Slope	14.04°

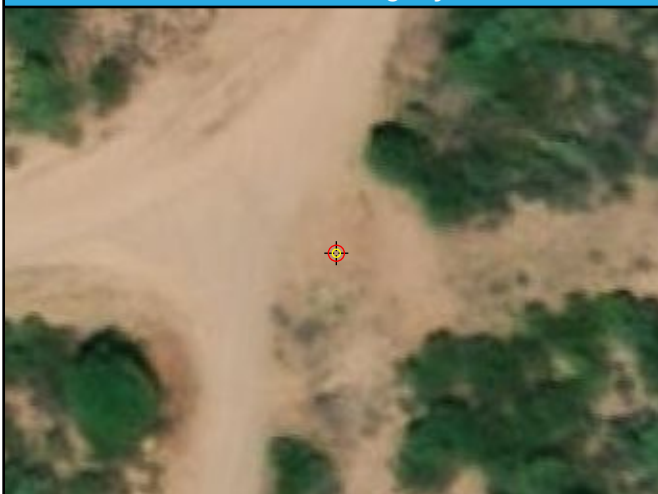
Ground

Dz	-1.98 cm
Density	2.83 ppsm
Nearest	0.84 m
Slope	14.04°

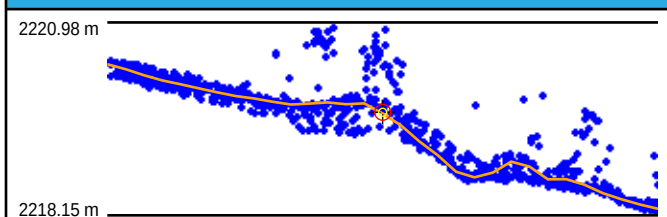
Project Context



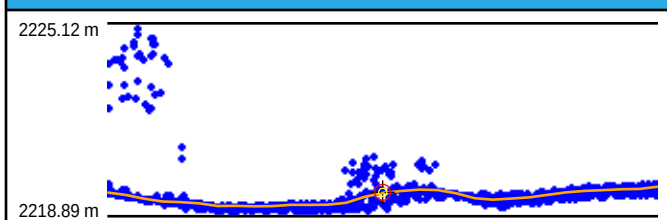
World Imagery



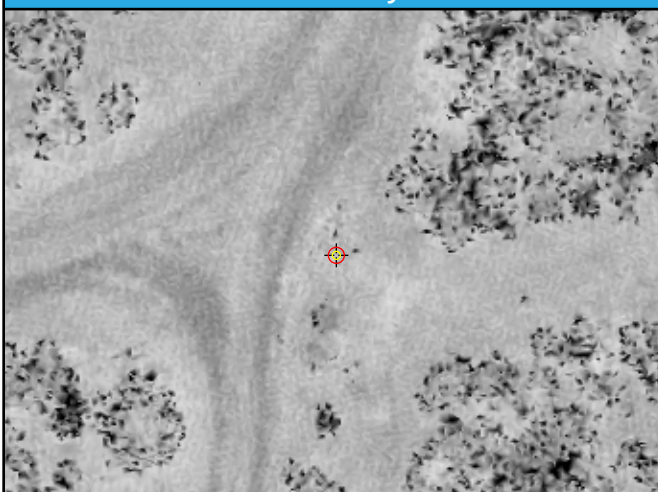
Cross Section - North to South



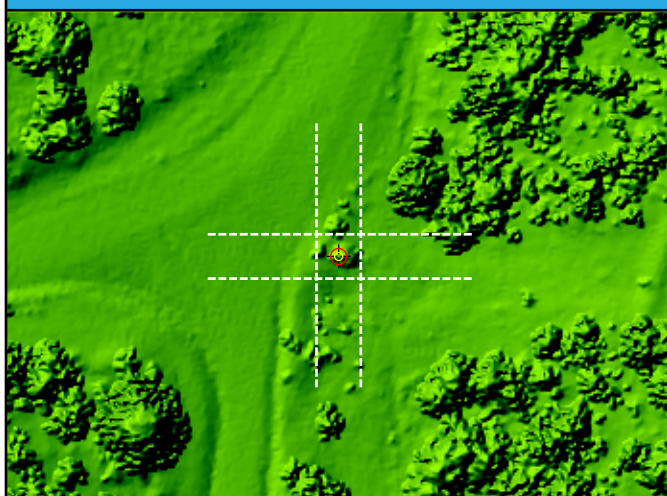
Cross Section - East to West



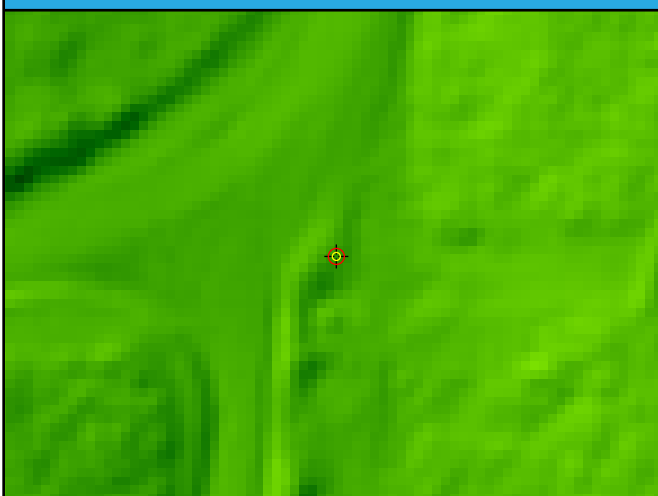
Intensity



1st Return TIN



DEM



DEM Dz -2.89 cm

SH012 (VVA)

SH013

General

Name	SH013
Type	VVA
Known Z	2270.58 m
DEM Dz	5.50 cm

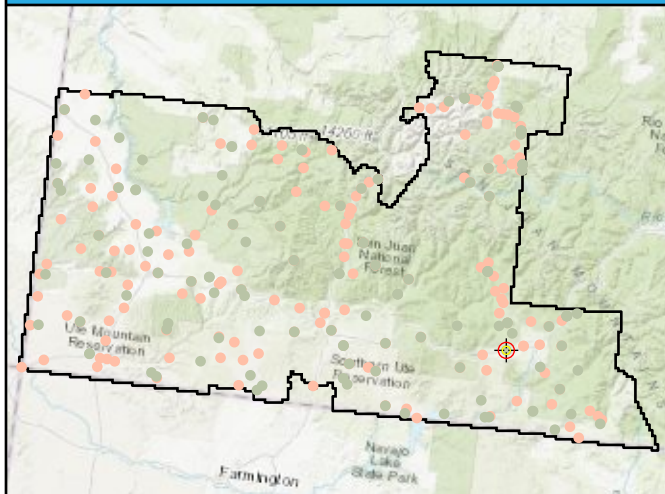
1st Return

Dz	-
Density	7.50 ppsm
Nearest	0.20 m
Slope	45.29°

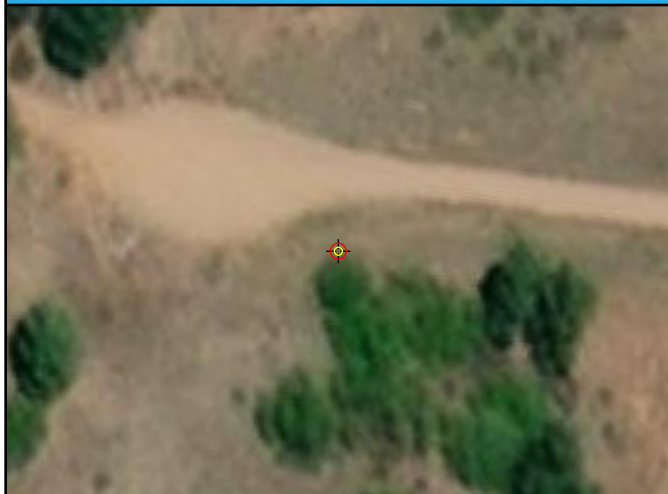
Ground

Dz	7.01 cm
Density	5.73 ppsm
Nearest	0.16 m
Slope	5.99°

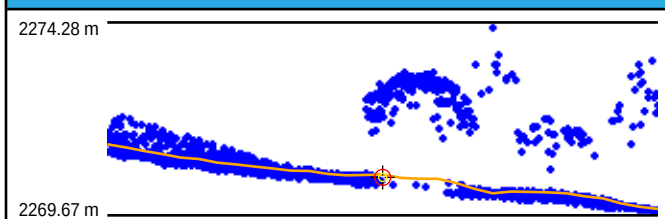
Project Context



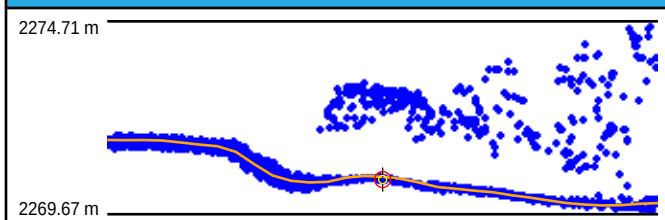
World Imagery



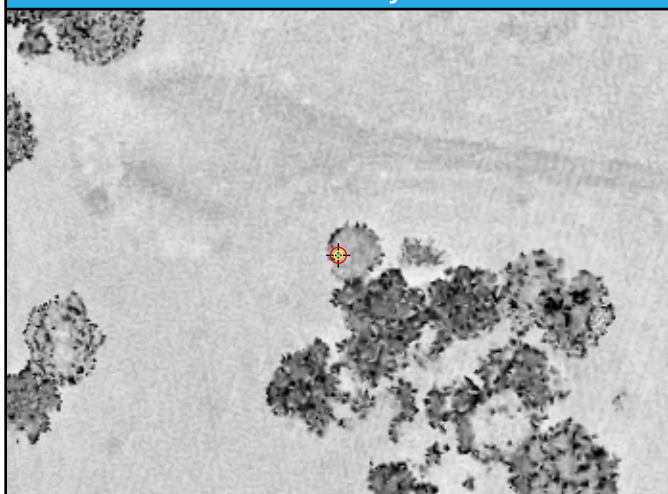
Cross Section - West to East



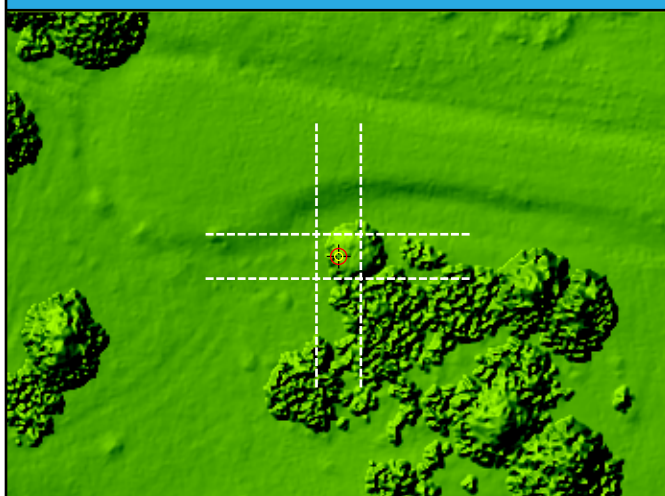
Cross Section - North to South



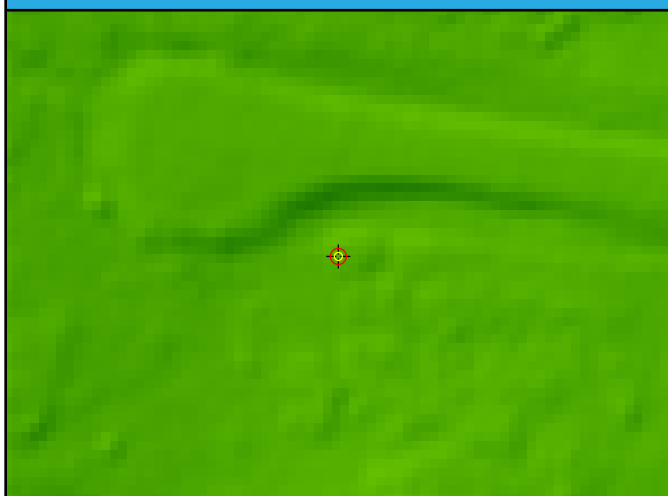
Intensity



1st Return TIN



DEM



SH014

General

Name	SH014
Type	VVA
Known Z	1908.12 m
DEM Dz	8.04 cm

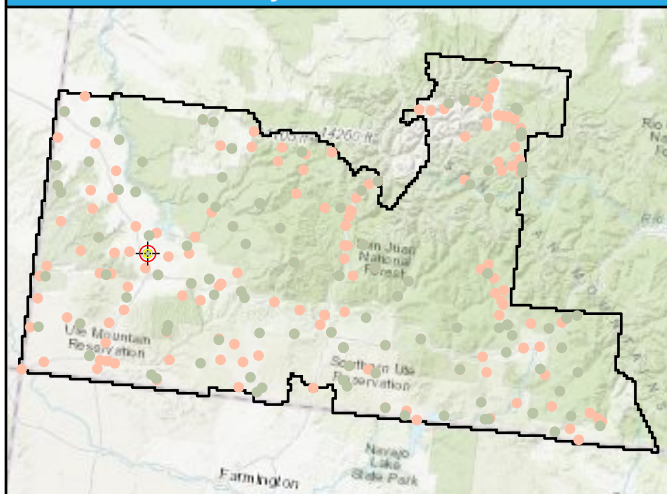
1st Return

Dz	-
Density	5.73 ppsm
Nearest	0.09 m
Slope	2.58°

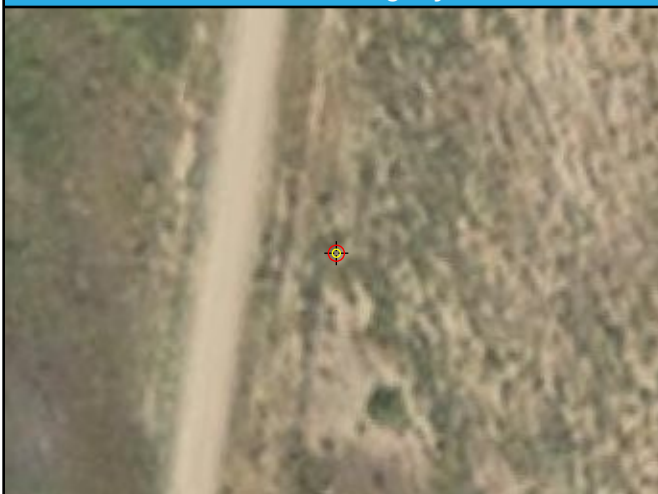
Ground

Dz	10.88 cm
Density	4.49 ppsm
Nearest	0.09 m
Slope	2.58°

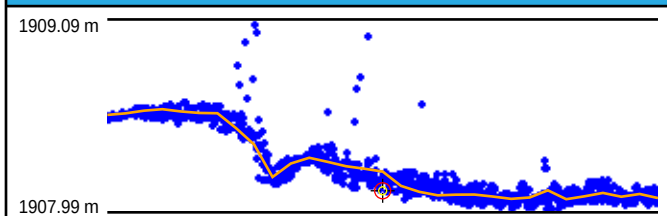
Project Context



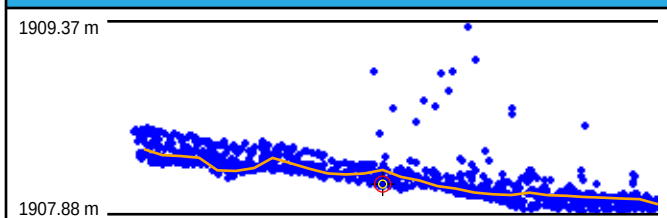
World Imagery



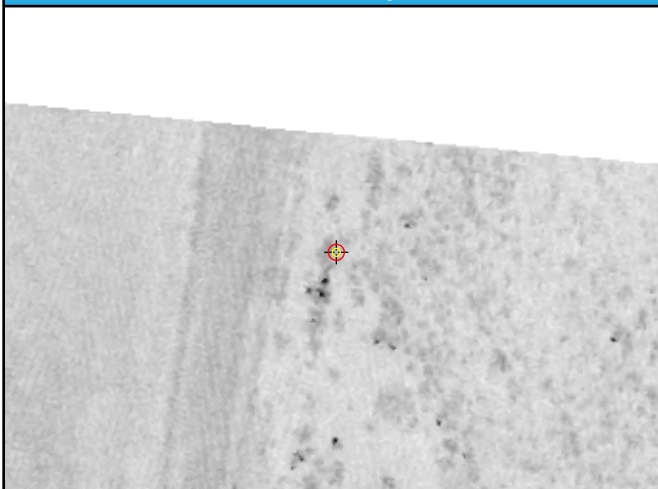
Cross Section - West to East



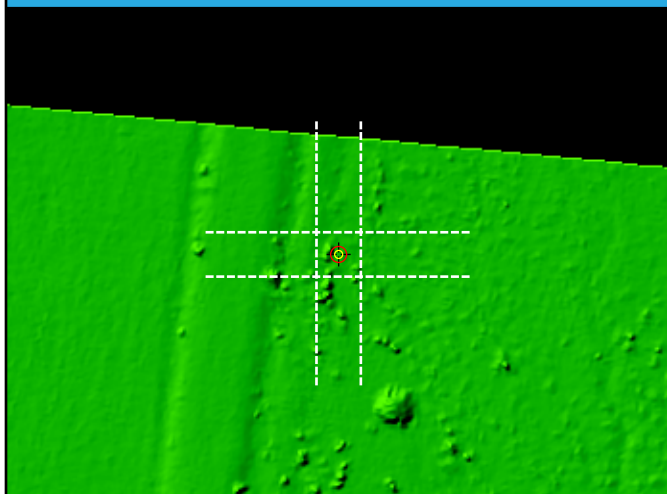
Cross Section - North to South



Intensity



1st Return TIN



DEM



DEM Dz 8.04 cm

SH014 (VVA)

SH015

General

Name	SH015
Type	VVA
Known Z	2126.06 m
DEM Dz	2.82 cm

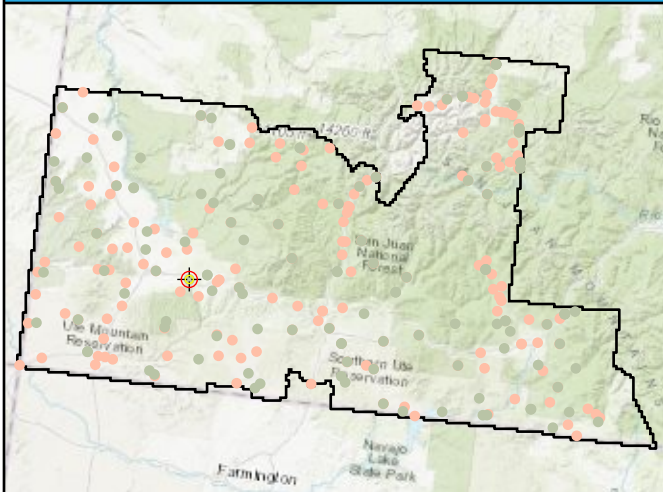
1st Return

Dz	-
Density	3.89 ppsm
Nearest	0.15 m
Slope	6.84°

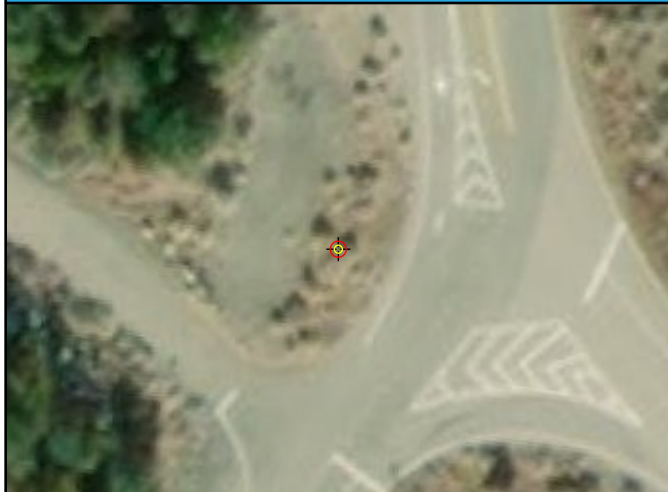
Ground

Dz	4.10 cm
Density	2.86 ppsm
Nearest	0.83 m
Slope	6.84°

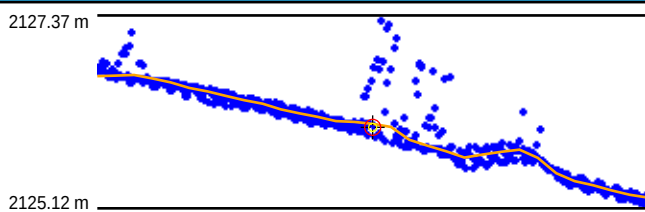
Project Context



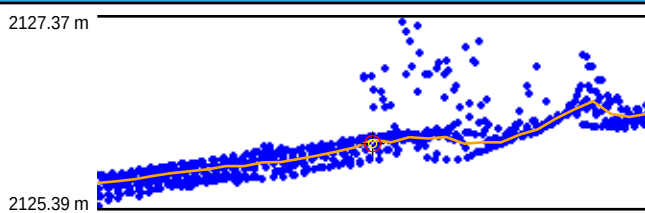
World Imagery



Cross Section - West to East



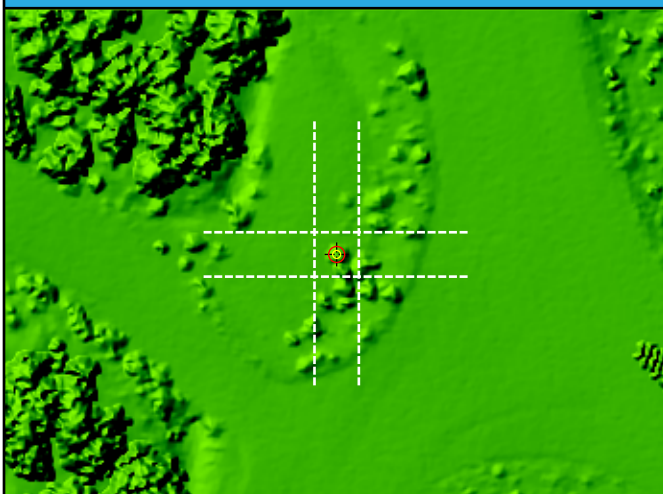
Cross Section - North to South



Intensity



1st Return TIN



DEM



SH016

General

Name	SH016
Type	VVA
Known Z	1583.83 m
DEM Dz	16.75 cm

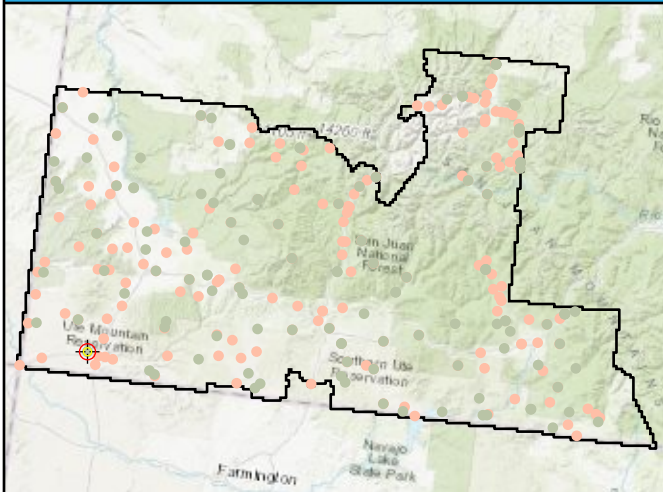
1st Return

Dz	-
Density	5.20 ppsm
Nearest	0.25 m
Slope	2.29°

Ground

Dz	17.03 cm
Density	3.08 ppsm
Nearest	0.47 m
Slope	2.29°

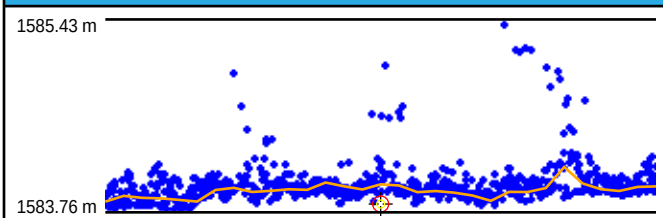
Project Context



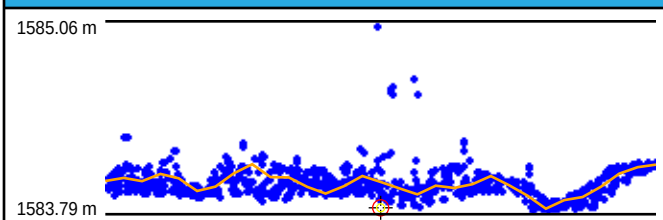
World Imagery



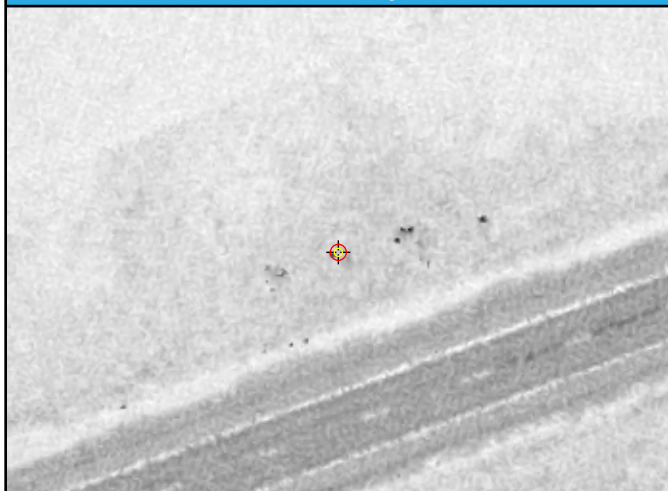
Cross Section - West to East



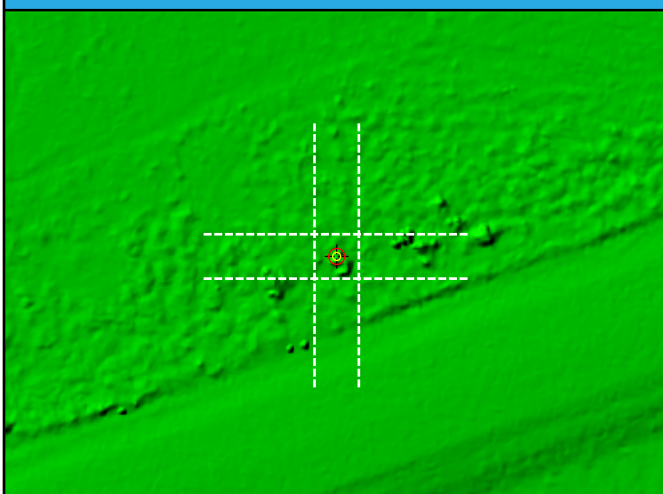
Cross Section - North to South



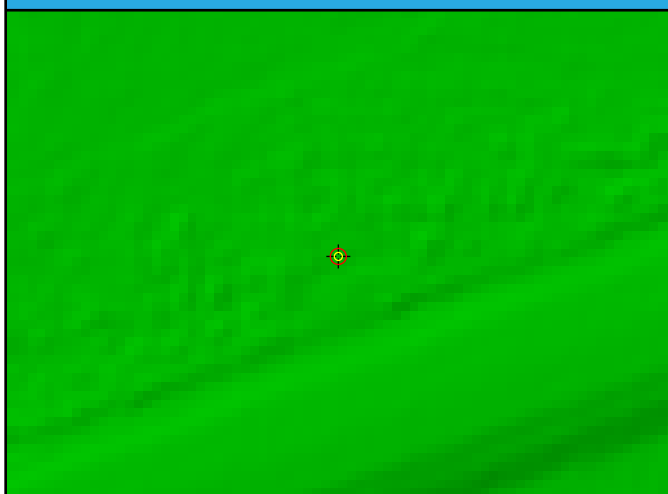
Intensity



1st Return TIN



DEM



DEM Dz 16.75 cm

SH016 (VVA)

SH017

General

Name	SH017
Type	VVA
Known Z	2267.43 m
DEM Dz	24.51 cm

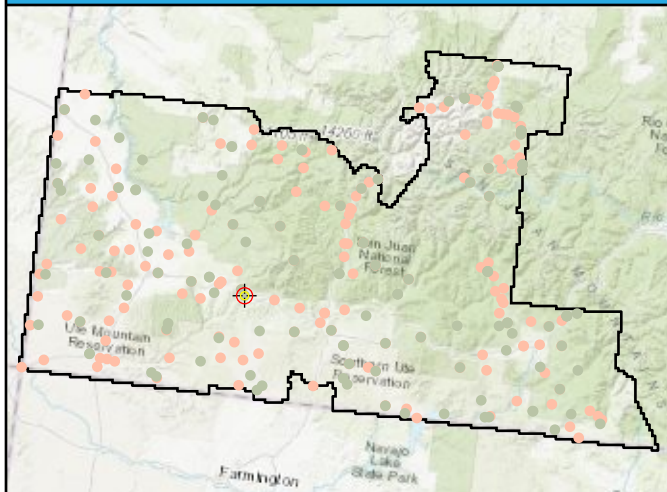
1st Return

Dz	-
Density	5.59 ppsm
Nearest	0.21 m
Slope	7.85°

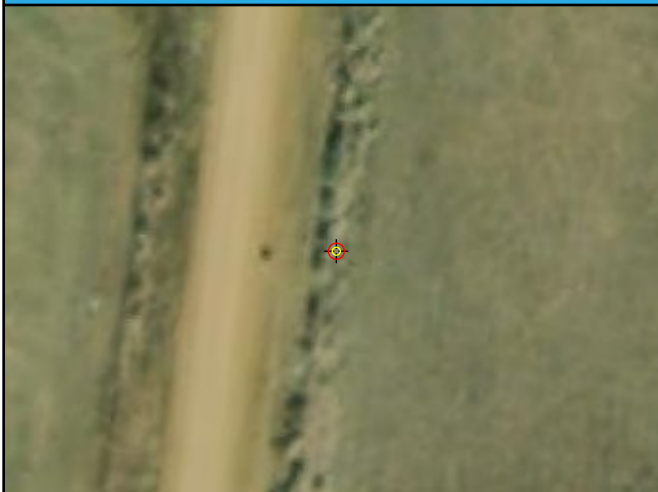
Ground

Dz	25.00 cm
Density	1.98 ppsm
Nearest	0.21 m
Slope	6.65°

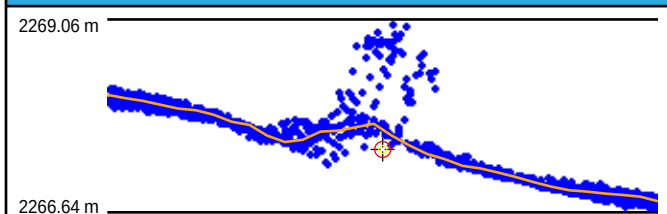
Project Context



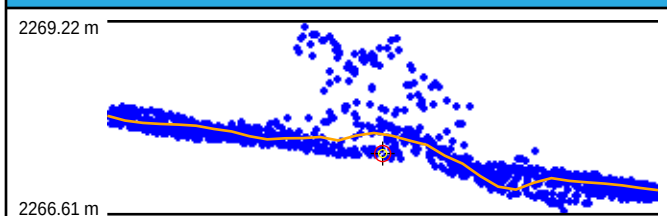
World Imagery



Cross Section - Northwest to Southeast



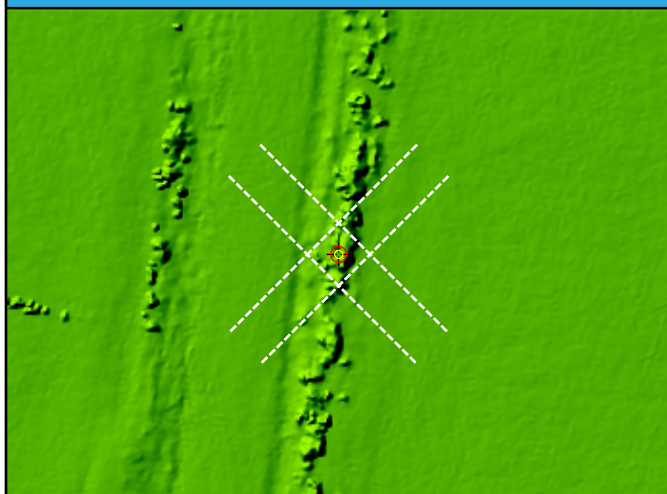
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



SH018

General

Name	SH018
Type	VVA
Known Z	2004.89 m
DEM Dz	-8.47 cm

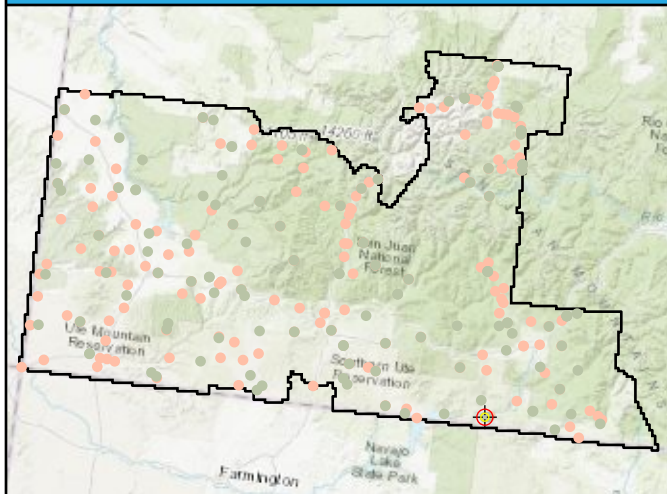
1st Return

Dz	-
Density	5.76 ppsm
Nearest	0.21 m
Slope	6.65°

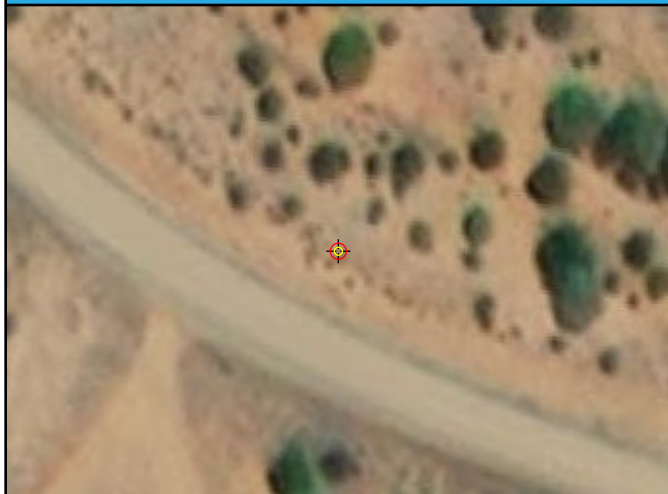
Ground

Dz	-7.14 cm
Density	4.56 ppsm
Nearest	0.40 m
Slope	6.65°

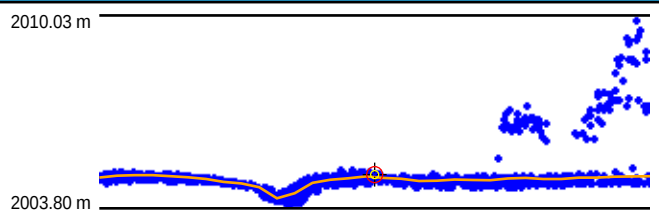
Project Context



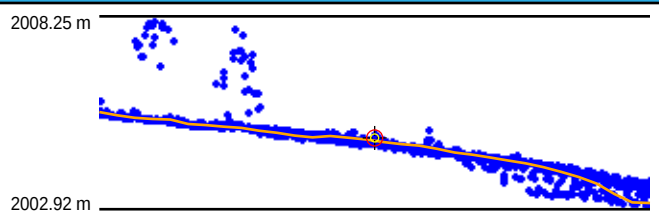
World Imagery



Cross Section - Southwest to Northeast



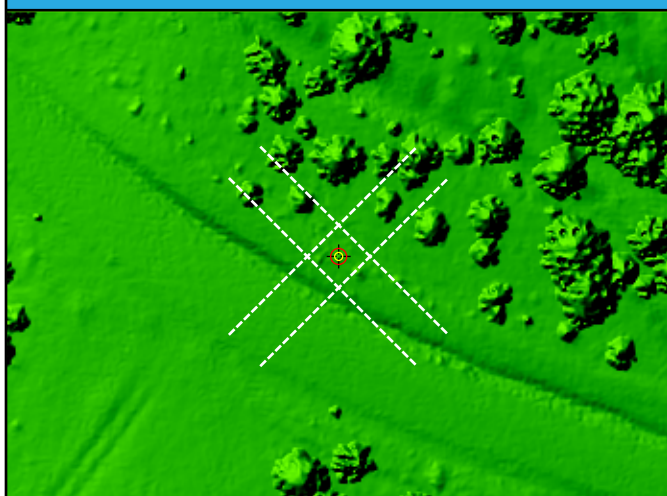
Cross Section - Northwest to Southeast



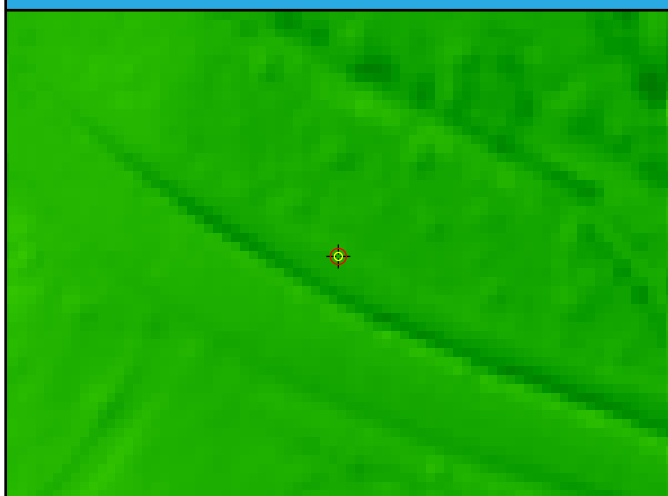
Intensity



1st Return TIN



DEM



DEM Dz -8.47 cm

SH018 (VVA)

SH019

General

Name	SH019
Type	VVA
Known Z	2913.14 m
DEM Dz	-5.77 cm

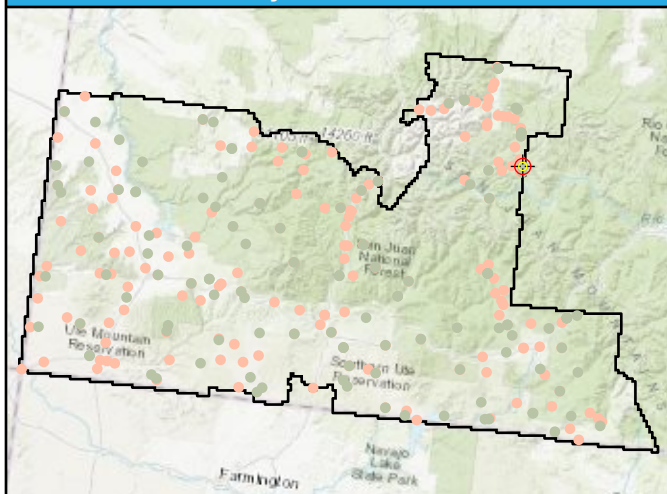
1st Return

Dz	-
Density	5.16 ppsm
Nearest	0.28 m
Slope	2.43°

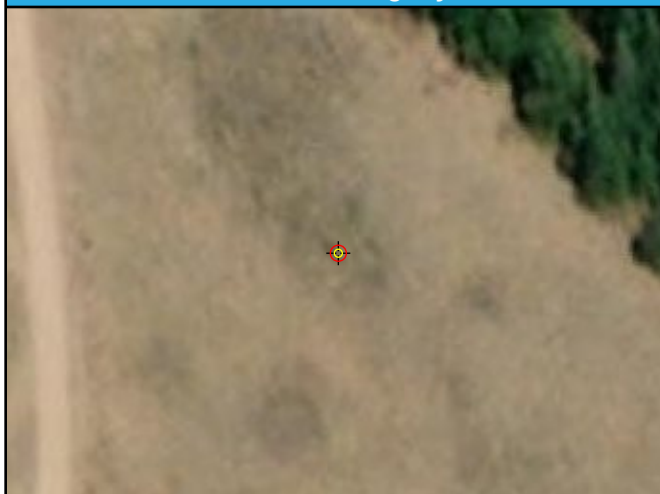
Ground

Dz	-5.54 cm
Density	4.21 ppsm
Nearest	0.62 m
Slope	2.43°

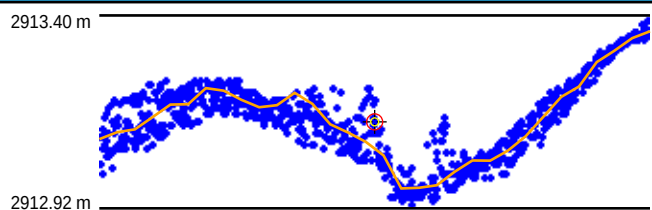
Project Context



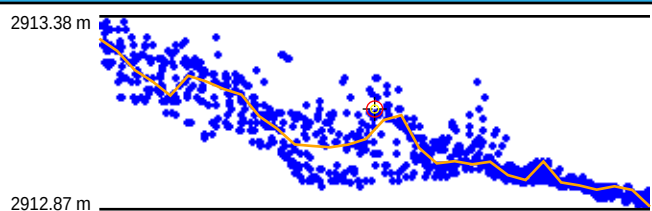
World Imagery



Cross Section - Southwest to Northeast



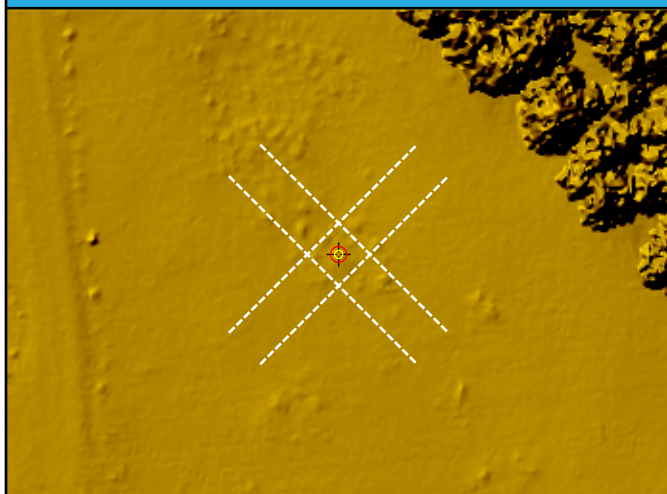
Cross Section - Northwest to Southeast



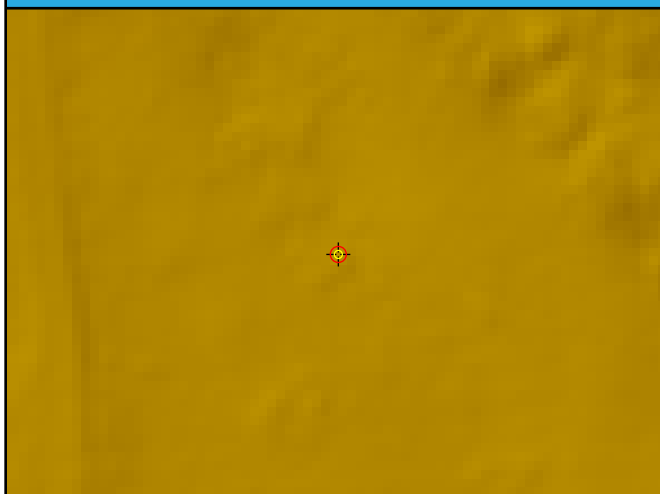
Intensity



1st Return TIN



DEM



DEM Dz -5.77 cm

SH019 (VVA)

SH020

General

Name	SH020
Type	VVA
Known Z	2036.73 m
DEM Dz	-6.37 cm

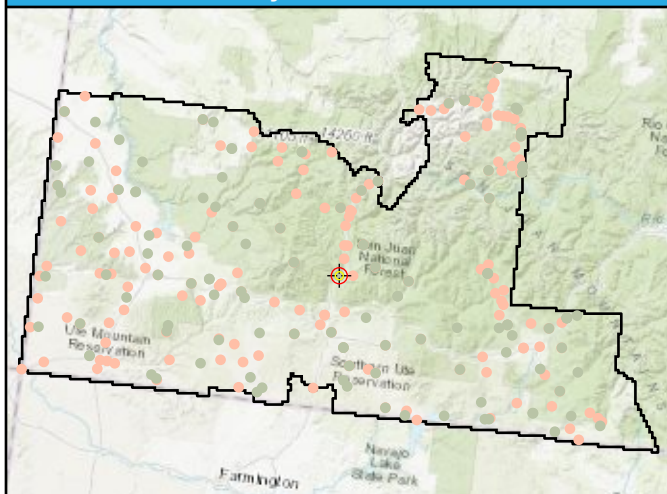
1st Return

Dz	-
Density	14.15 ppsm
Nearest	0.15 m
Slope	5.71°

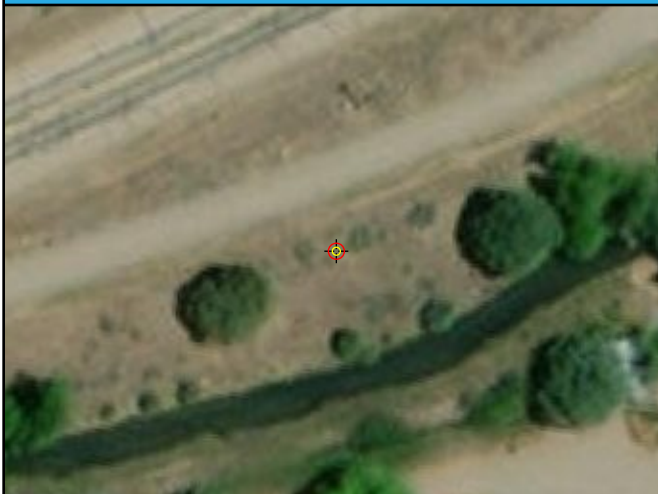
Ground

Dz	-6.46 cm
Density	7.25 ppsm
Nearest	1.00 m
Slope	5.71°

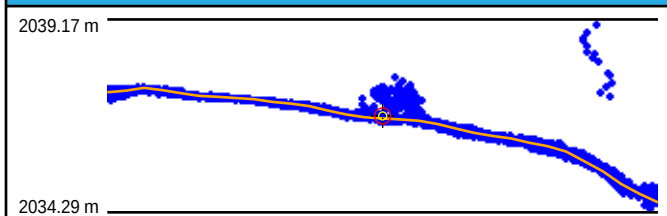
Project Context



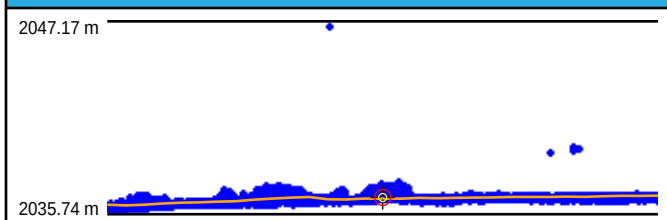
World Imagery



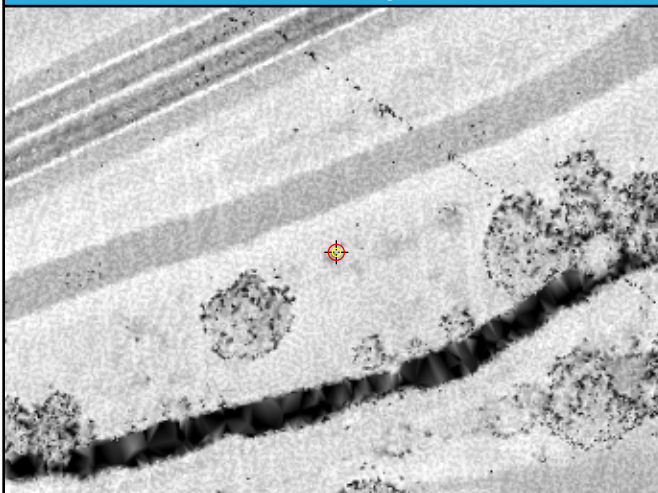
Cross Section - North to South



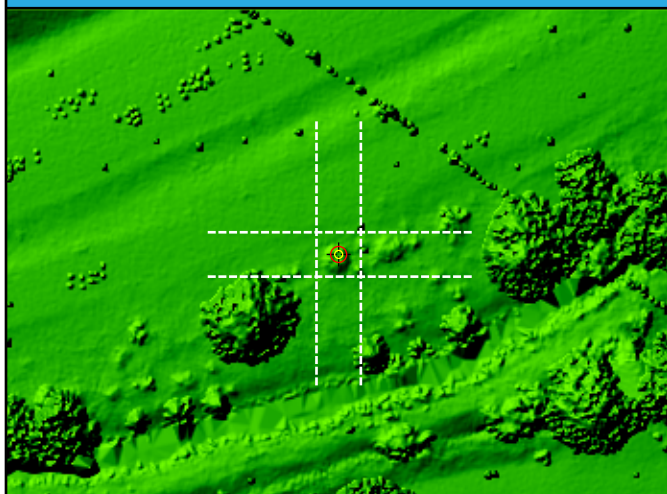
Cross Section - East to West



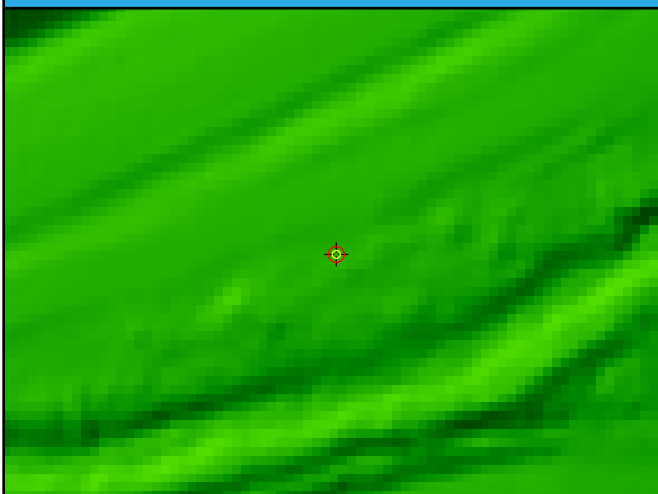
Intensity



1st Return TIN



DEM



SH021

General

Name	SH021
Type	VVA
Known Z	2224.47 m
DEM Dz	4.03 cm

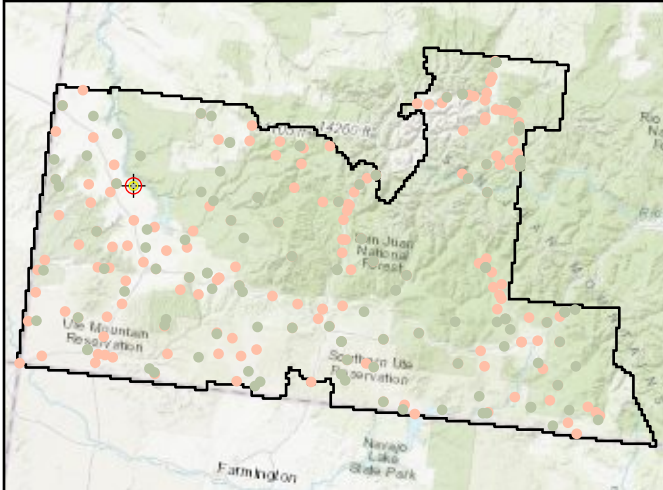
1st Return

Dz	-
Density	6.37 ppsm
Nearest	0.13 m
Slope	1.43°

Ground

Dz	3.17 cm
Density	3.40 ppsm
Nearest	0.61 m
Slope	1.43°

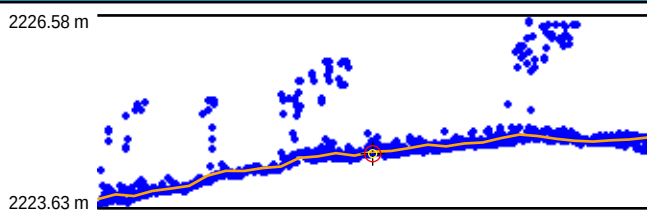
Project Context



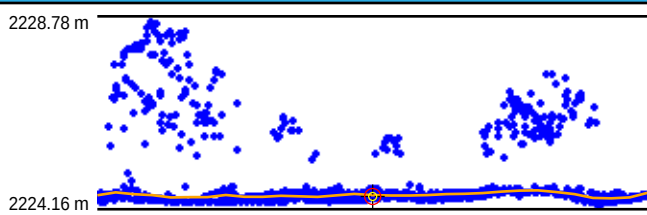
World Imagery



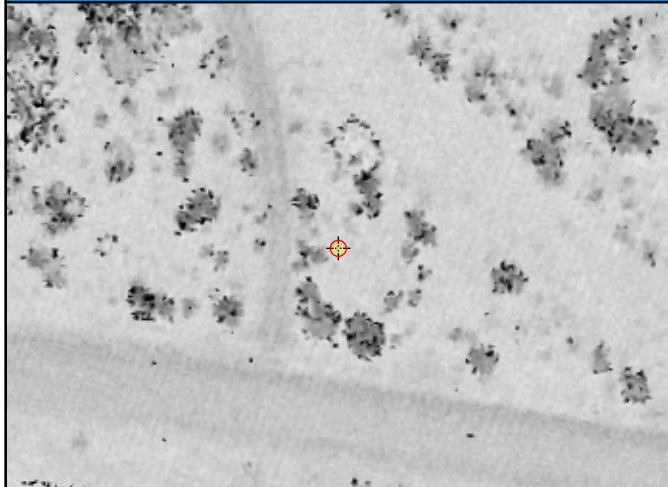
Cross Section - West to East



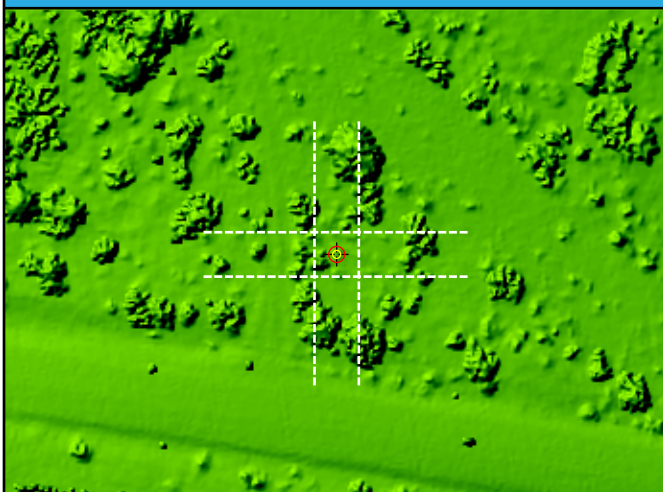
Cross Section - North to South



Intensity



1st Return TIN



DEM



SH022

General

Name	SH022
Type	VVA
Known Z	2400.38 m
DEM Dz	4.00 cm

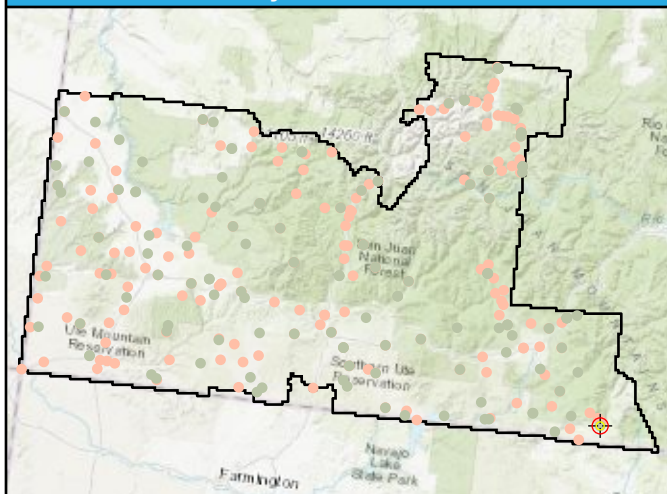
1st Return

Dz	-
Density	5.80 ppsm
Nearest	0.23 m
Slope	5.43°

Ground

Dz	5.15 cm
Density	4.14 ppsm
Nearest	0.23 m
Slope	5.43°

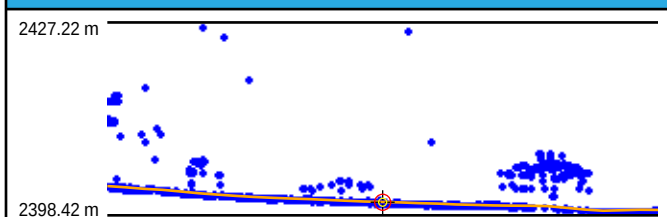
Project Context



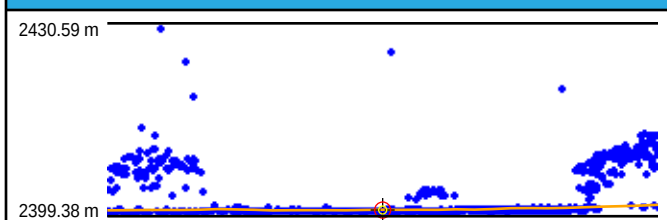
World Imagery



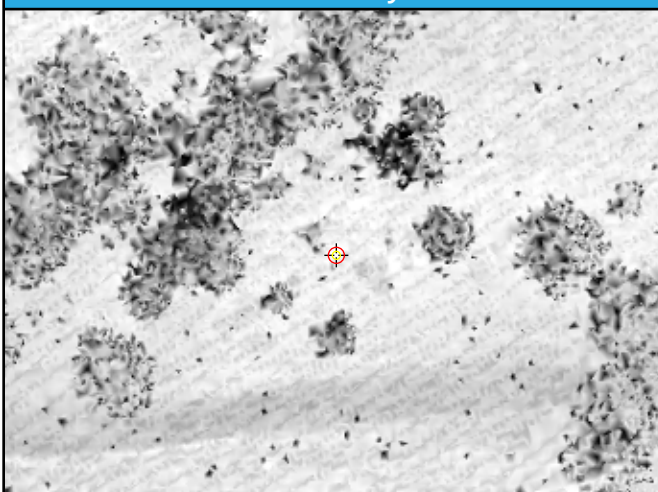
Cross Section - North to South



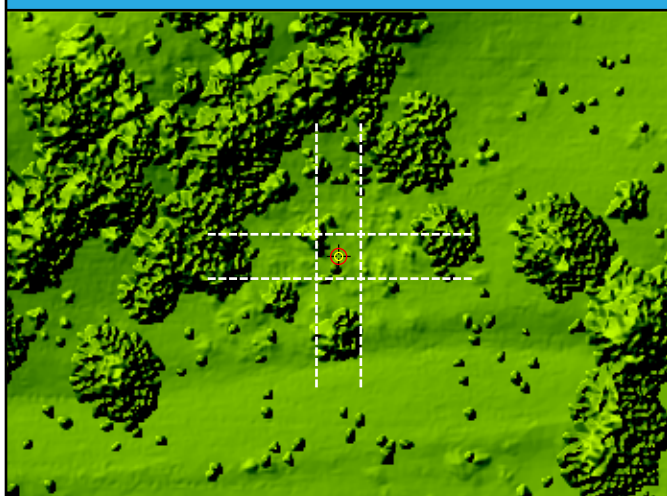
Cross Section - East to West



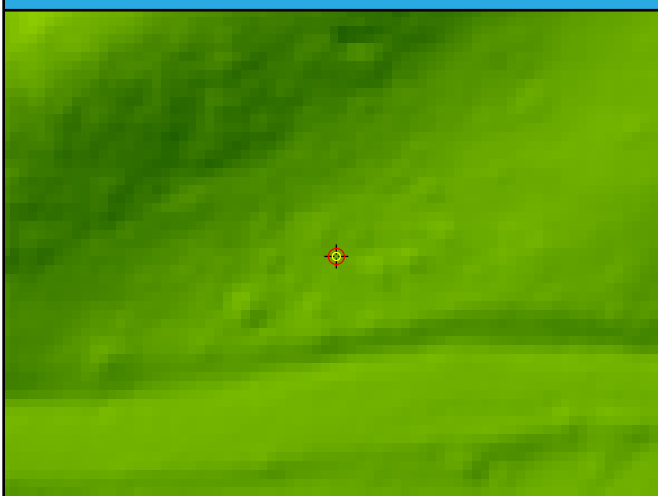
Intensity



1st Return TIN



DEM



DEM Dz 4.00 cm

SH022 (VVA)

SH023

General

Name	SH023
Type	VVA
Known Z	1996.23 m
DEM Dz	6.89 cm

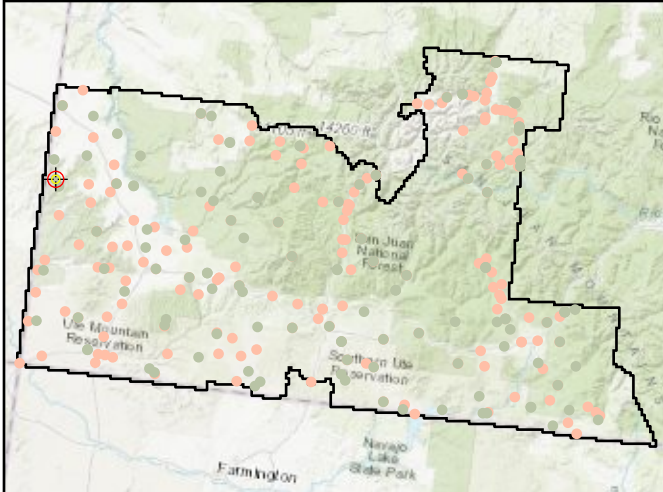
1st Return

Dz	-
Density	4.21 ppsm
Nearest	0.26 m
Slope	2.02°

Ground

Dz	6.14 cm
Density	2.83 ppsm
Nearest	0.46 m
Slope	2.02°

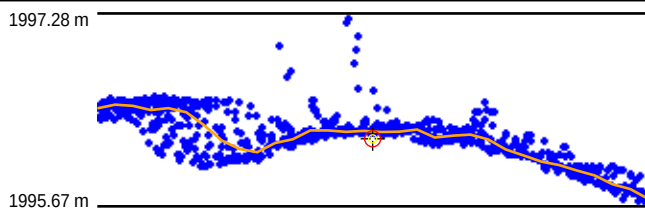
Project Context



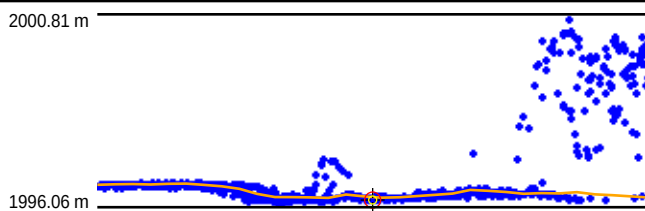
World Imagery



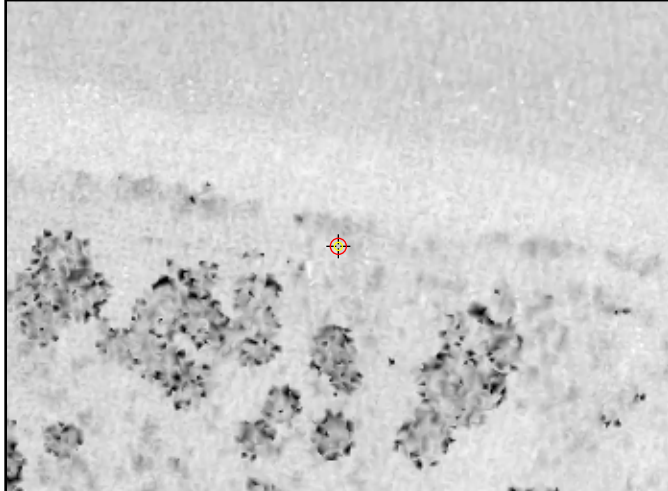
Cross Section - Northwest to Southeast



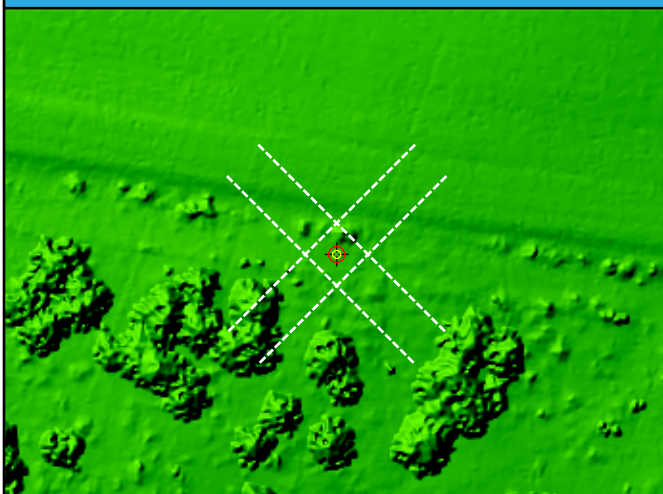
Cross Section - Northeast to Southwest



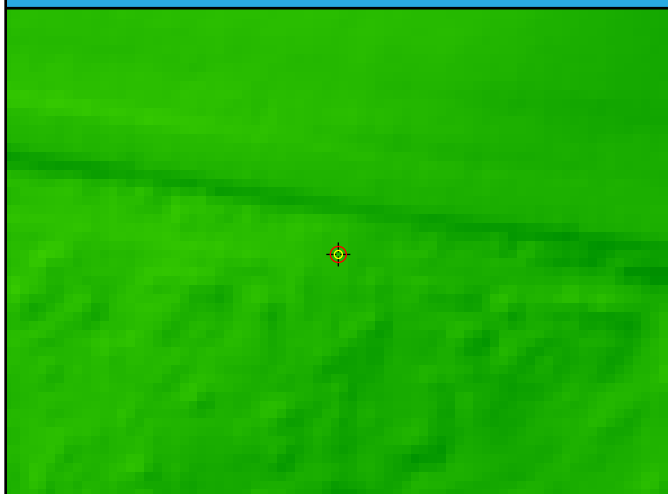
Intensity



1st Return TIN



DEM



SH024

General

Name	SH024
Type	VVA
Known Z	3315.69 m
DEM Dz	-4.36 cm

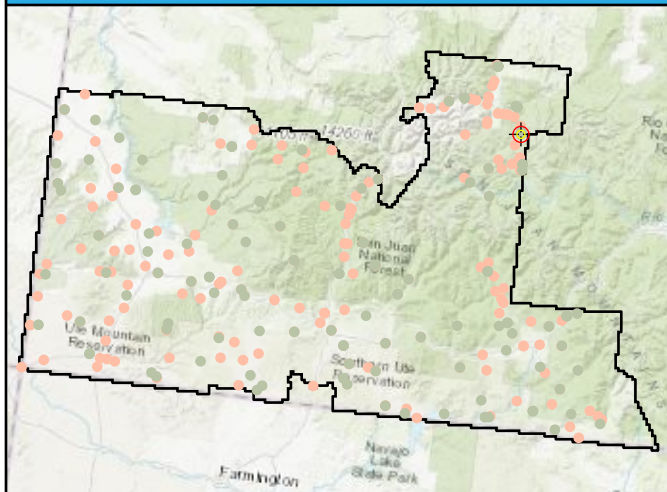
1st Return

Dz	-
Density	6.51 ppsm
Nearest	0.07 m
Slope	3.72°

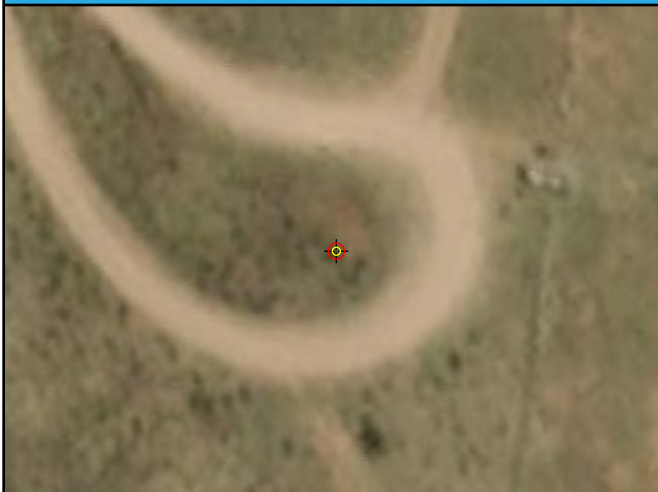
Ground

Dz	-4.33 cm
Density	5.27 ppsm
Nearest	0.72 m
Slope	3.72°

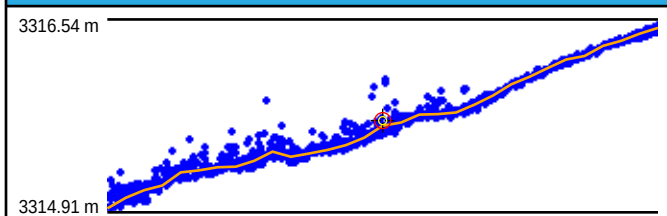
Project Context



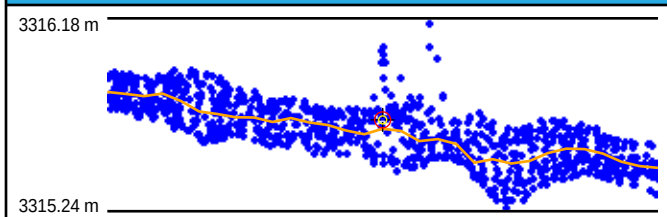
World Imagery



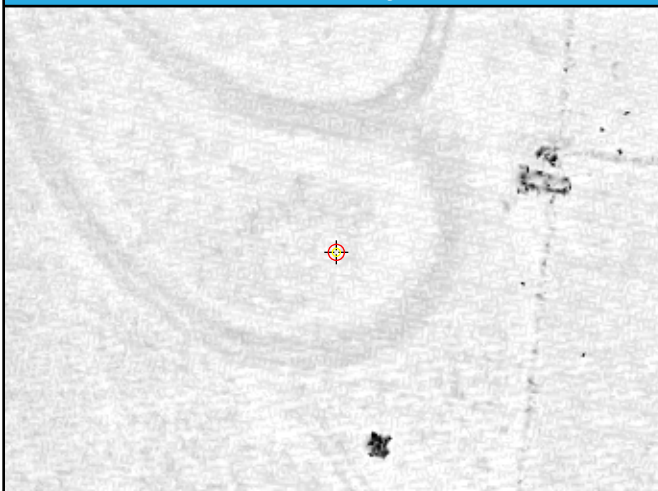
Cross Section - West to East



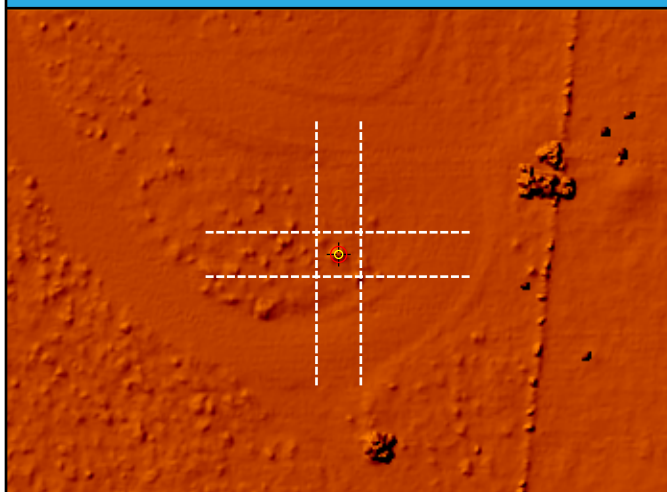
Cross Section - North to South



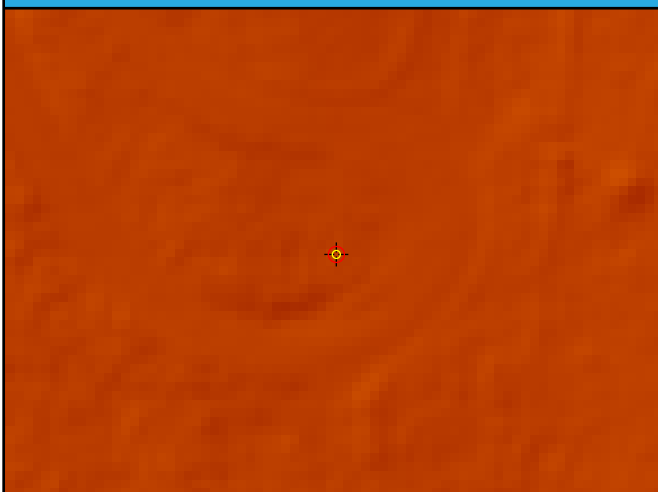
Intensity



1st Return TIN



DEM



DEM Dz -4.36 cm

SH024 (VVA)

SH025

General

Name	SH025
Type	VVA
Known Z	2578.00 m
DEM Dz	7.85 cm

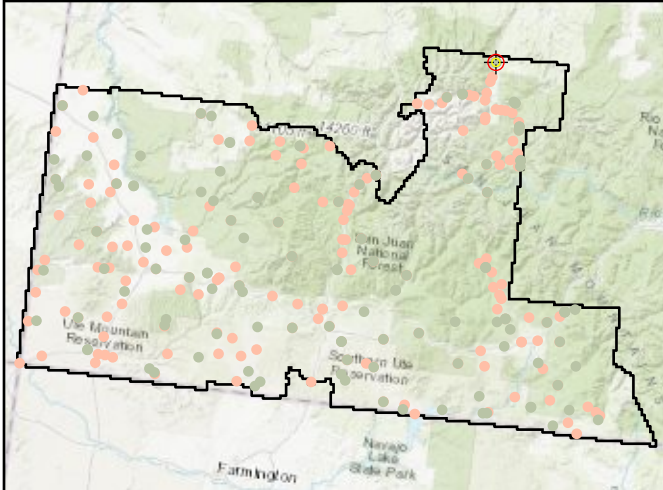
1st Return

Dz	-
Density	7.82 ppsm
Nearest	0.26 m
Slope	2.83°

Ground

Dz	10.49 cm
Density	4.24 ppsm
Nearest	0.40 m
Slope	2.83°

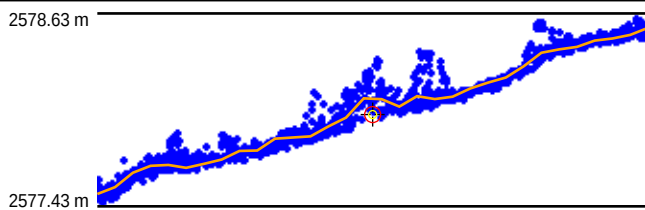
Project Context



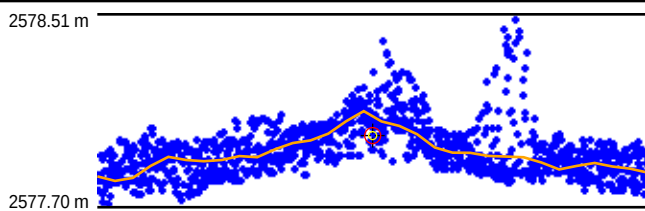
World Imagery



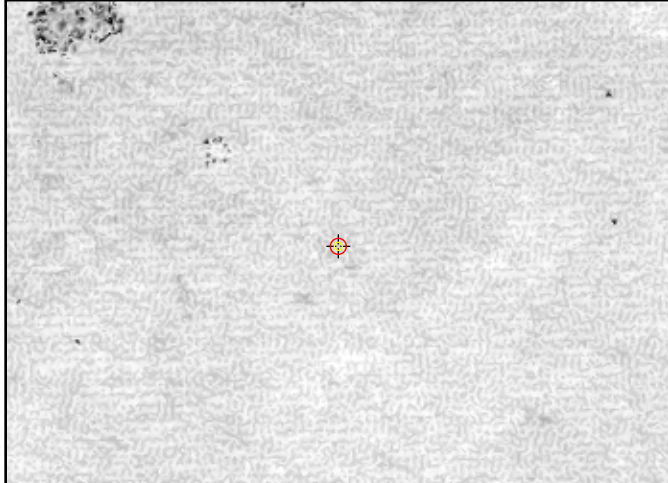
Cross Section - Northwest to Southeast



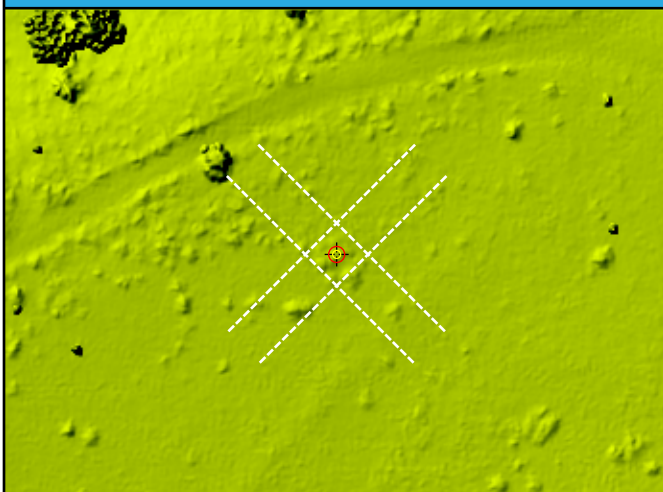
Cross Section - Northeast to Southwest



Intensity



1st Return TIN



DEM



TW001

General

Name	TW001
Type	VVA
Known Z	1994.86 m
DEM Dz	1.45 cm

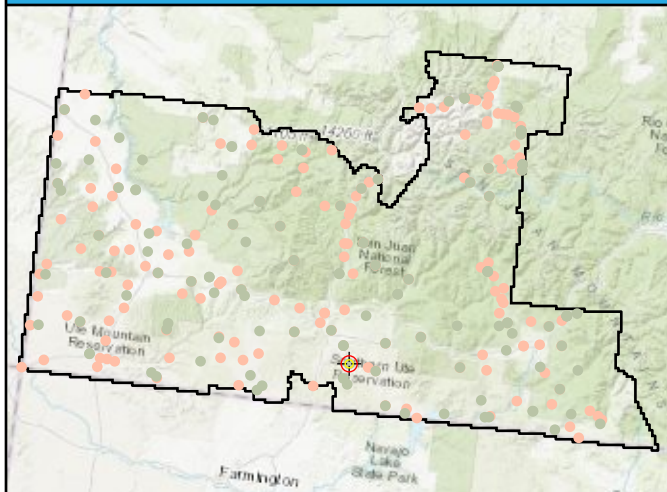
1st Return

Dz	-
Density	2.94 ppsm
Nearest	0.15 m
Slope	3.64°

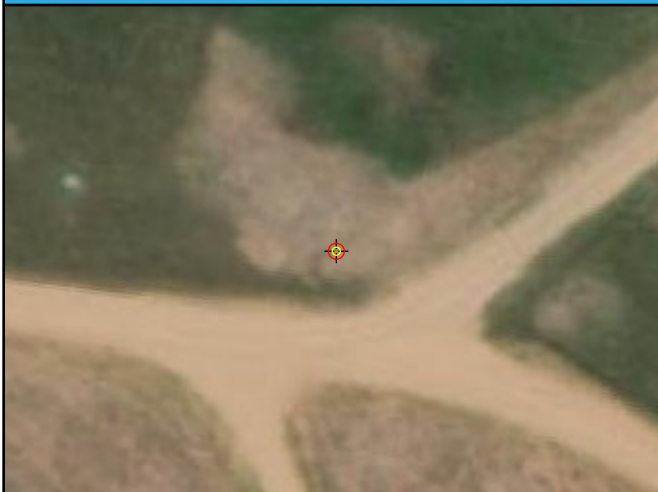
Ground

Dz	1.76 cm
Density	2.86 ppsm
Nearest	0.40 m
Slope	3.64°

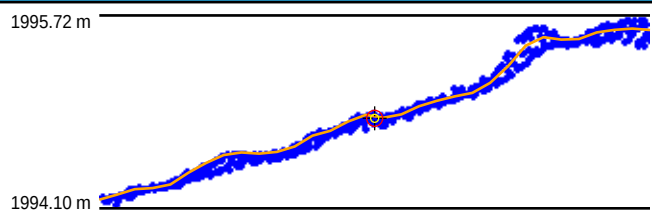
Project Context



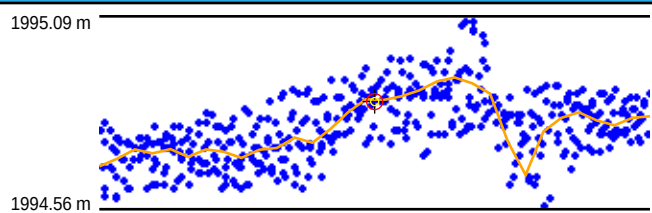
World Imagery



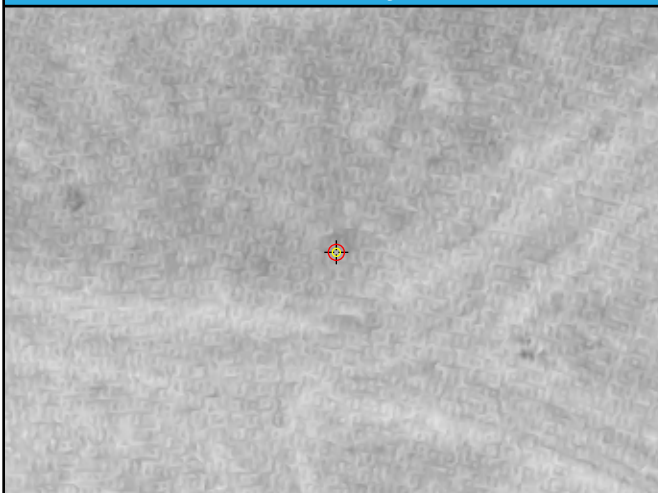
Cross Section - Northwest to Southeast



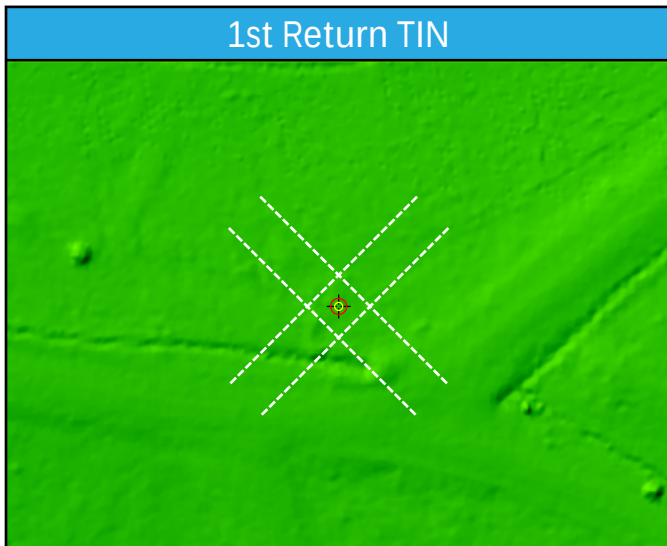
Cross Section - Northeast to Southwest



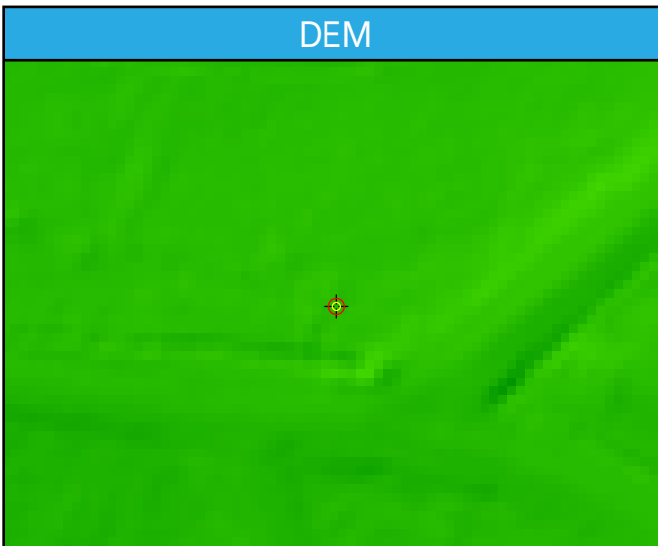
Intensity



1st Return TIN



DEM



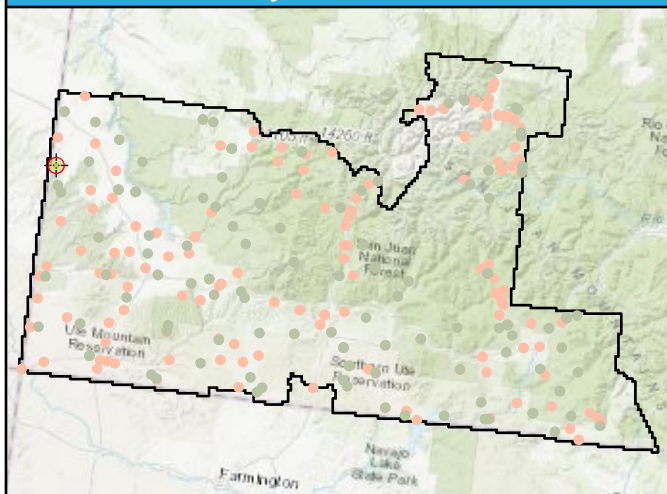
TW002

General	
Name	TW002
Type	VVA
Known Z	2017.47 m
DEM Dz	-0.37 cm

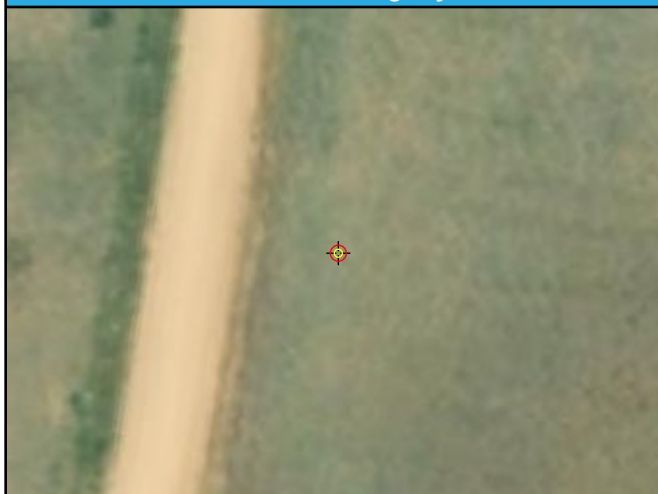
1st Return	
Dz	-
Density	5.84 ppsm
Nearest	0.32 m
Slope	1.43°

Ground	
Dz	-0.84 cm
Density	5.23 ppsm
Nearest	0.32 m
Slope	1.43°

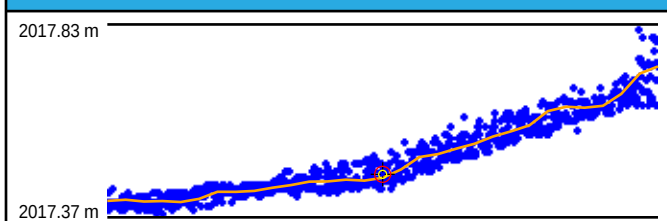
Project Context



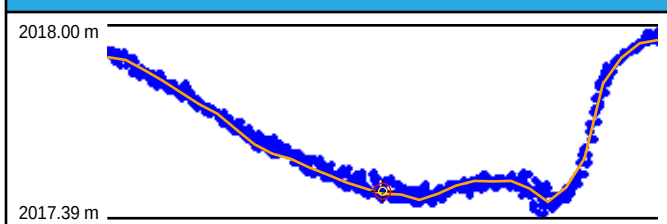
World Imagery



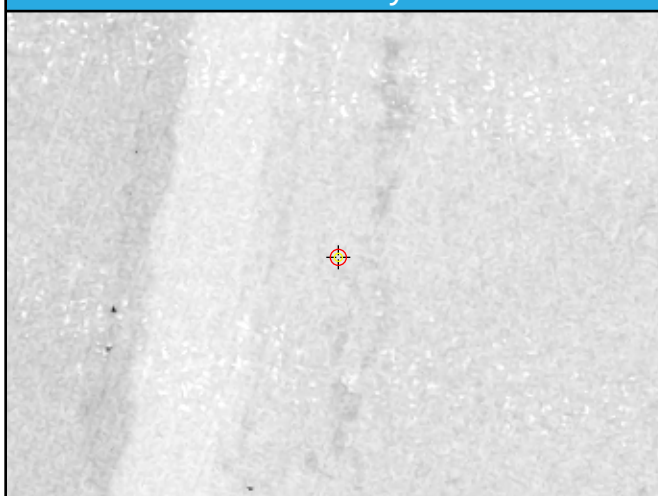
Cross Section - North to South



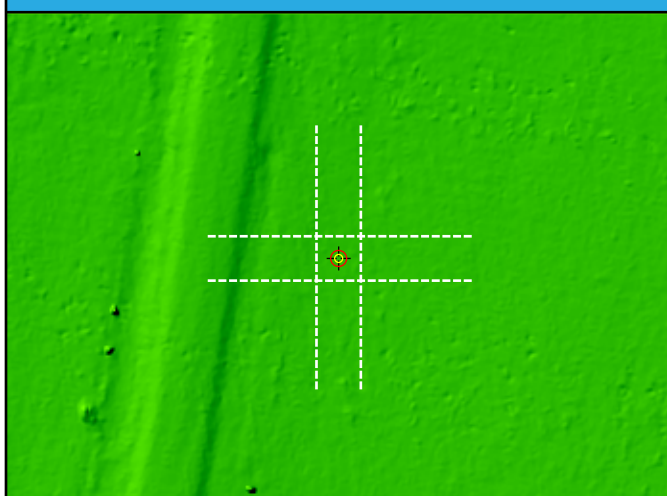
Cross Section - East to West



Intensity



1st Return TIN



DEM



DEM Dz -0.37 cm

TW002 (VVA)

TW003

General

Name	TW003
Type	VVA
Known Z	2314.98 m
DEM Dz	11.66 cm

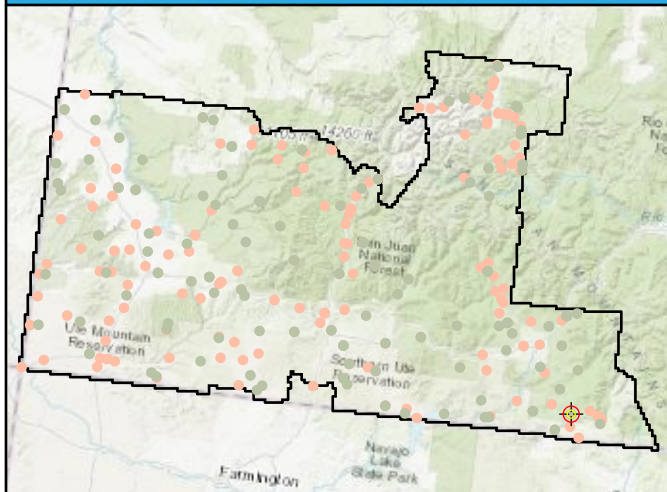
1st Return

Dz	-
Density	6.65 ppsm
Nearest	0.32 m
Slope	1.43°

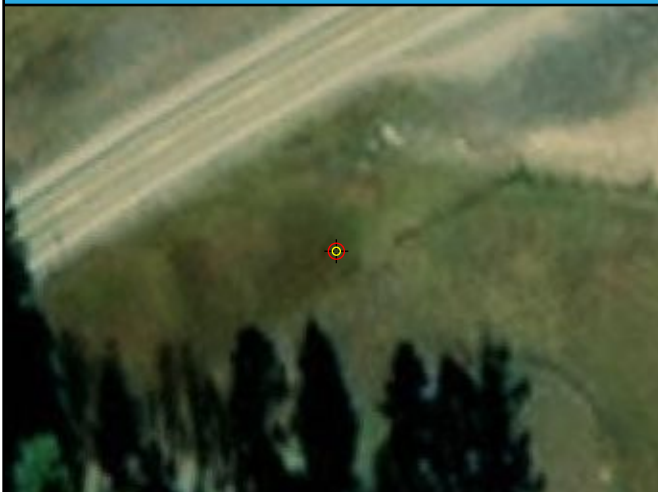
Ground

Dz	10.62 cm
Density	6.22 ppsm
Nearest	0.32 m
Slope	1.43°

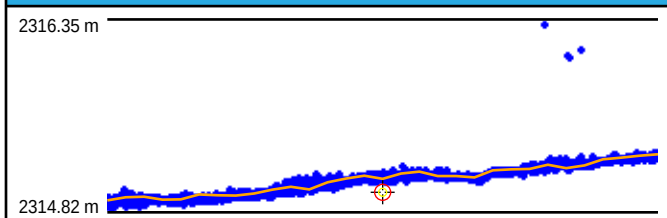
Project Context



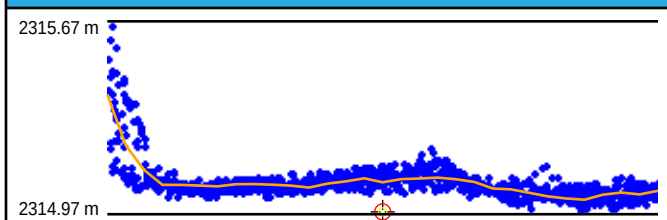
World Imagery



Cross Section - West to East



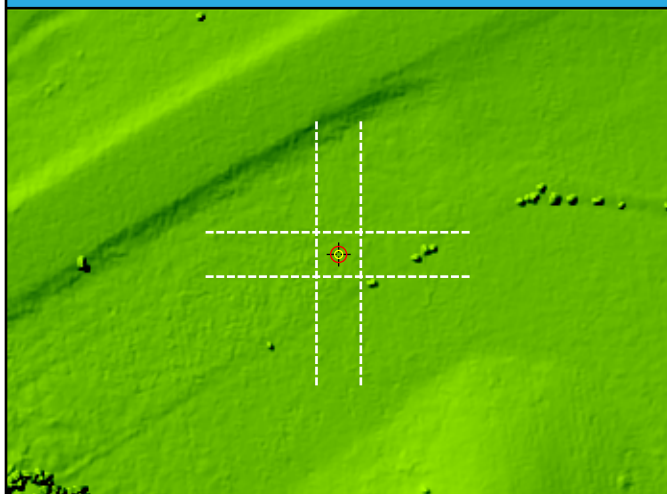
Cross Section - North to South



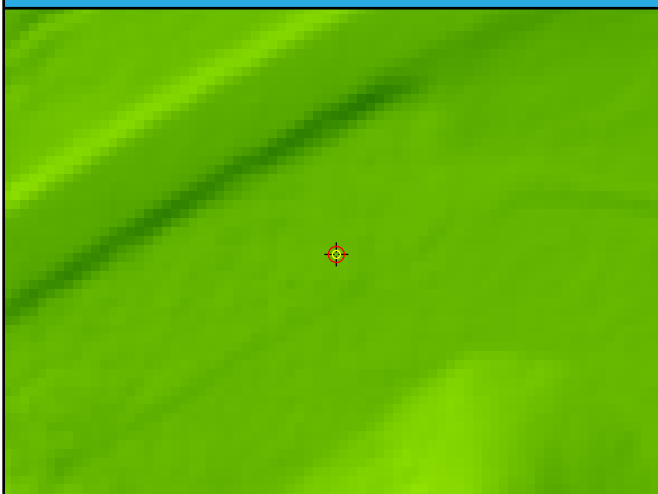
Intensity



1st Return TIN



DEM



TW004

General

Name	TW004
Type	VVA
Known Z	2963.31 m
DEM Dz	1.54 cm

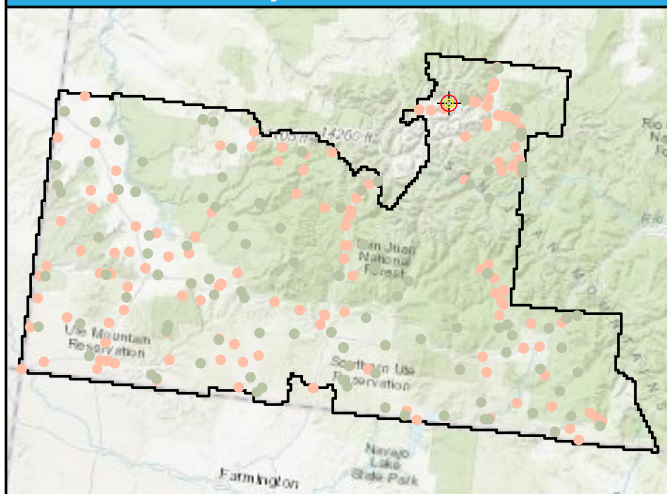
1st Return

Dz	-
Density	7.11 ppsm
Nearest	0.47 m
Slope	3.43°

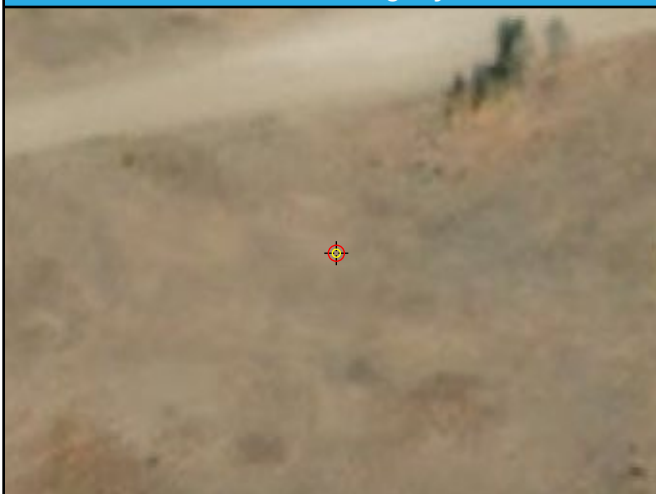
Ground

Dz	1.55 cm
Density	6.33 ppsm
Nearest	0.47 m
Slope	3.43°

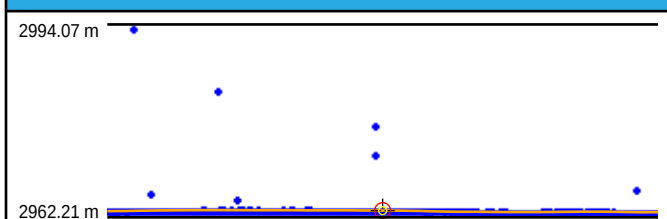
Project Context



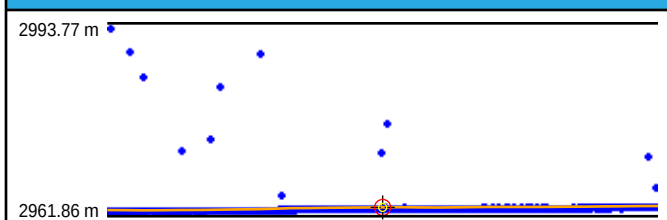
World Imagery



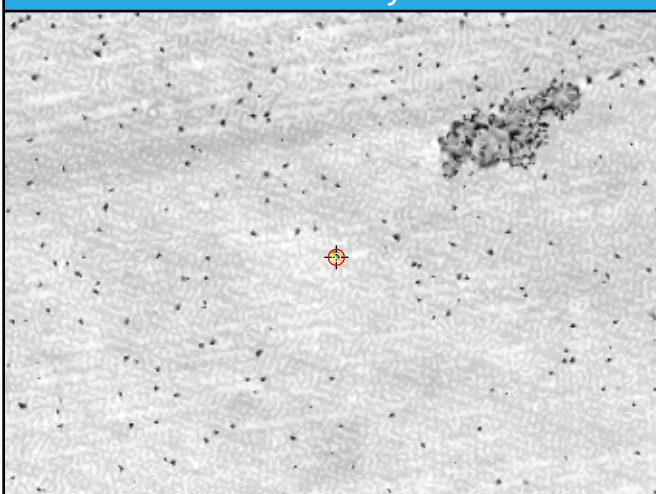
Cross Section - North to South



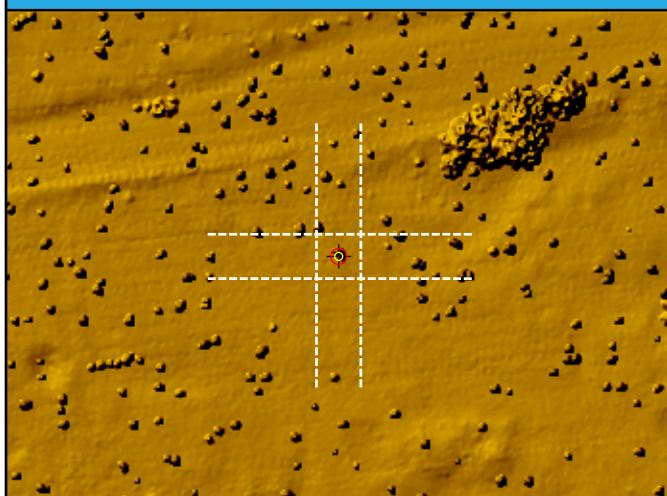
Cross Section - East to West



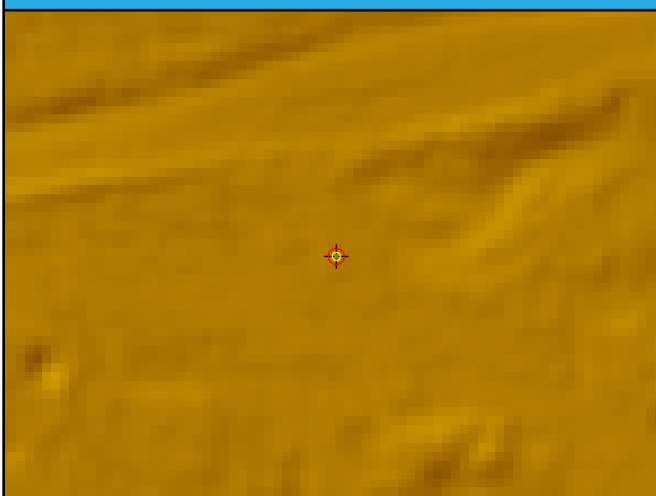
Intensity



1st Return TIN



DEM



TW005

General

Name	TW005
Type	VVA
Known Z	1818.08 m
DEM Dz	31.62 cm

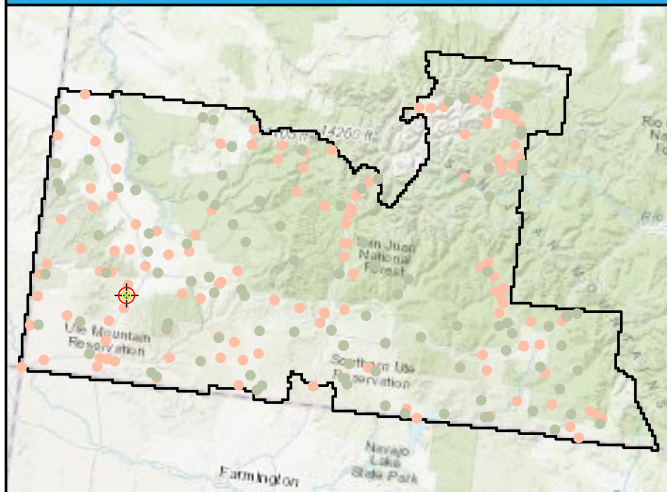
1st Return

Dz	-
Density	8.91 ppsm
Nearest	0.02 m
Slope	8.05°

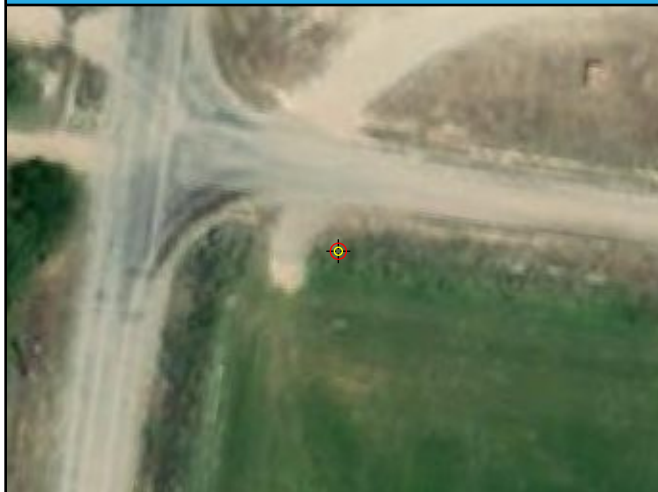
Ground

Dz	40.19 cm
Density	4.99 ppsm
Nearest	0.02 m
Slope	8.05°

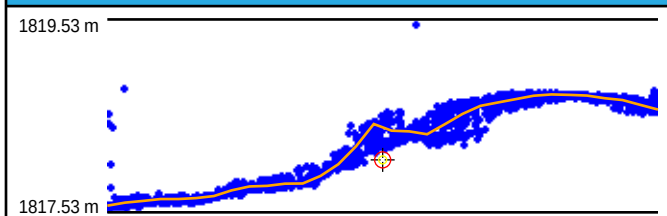
Project Context



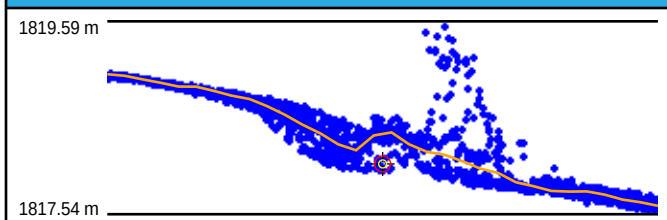
World Imagery



Cross Section - Southwest to Northeast



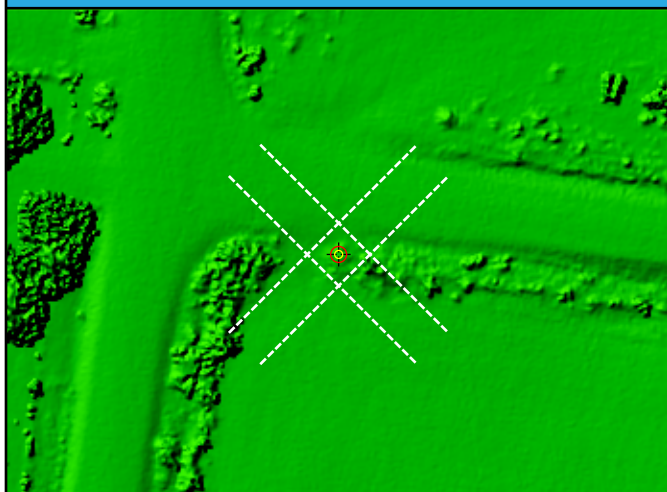
Cross Section - Northwest to Southeast



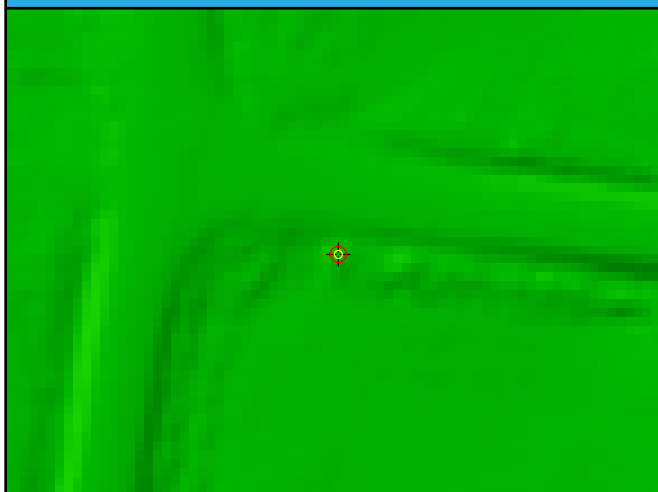
Intensity



1st Return TIN



DEM



TW006

General

Name	TW006
Type	VVA
Known Z	2221.66 m
DEM Dz	12.17 cm

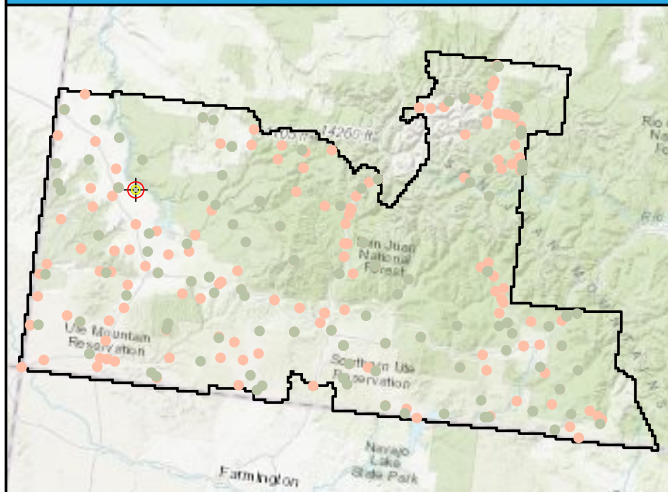
1st Return

Dz	-
Density	7.07 ppsm
Nearest	0.21 m
Slope	6.28°

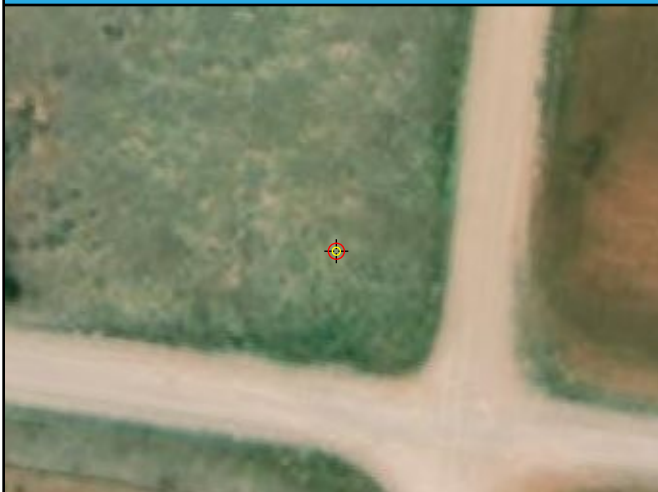
Ground

Dz	14.71 cm
Density	4.56 ppsm
Nearest	0.21 m
Slope	5.99°

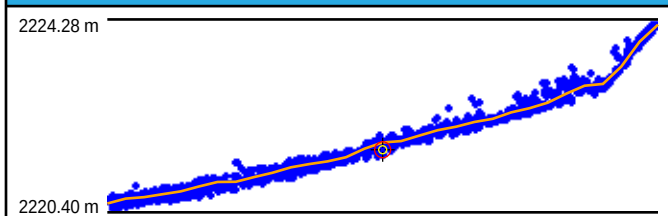
Project Context



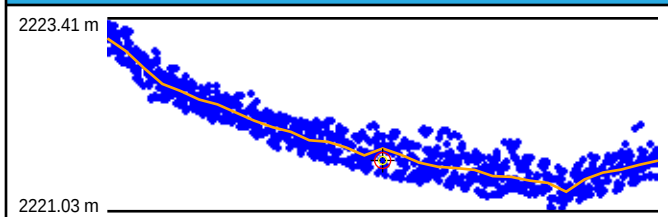
World Imagery



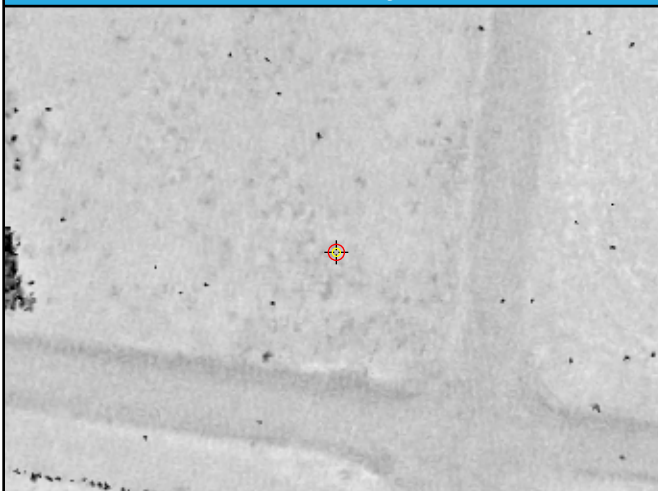
Cross Section - North to South



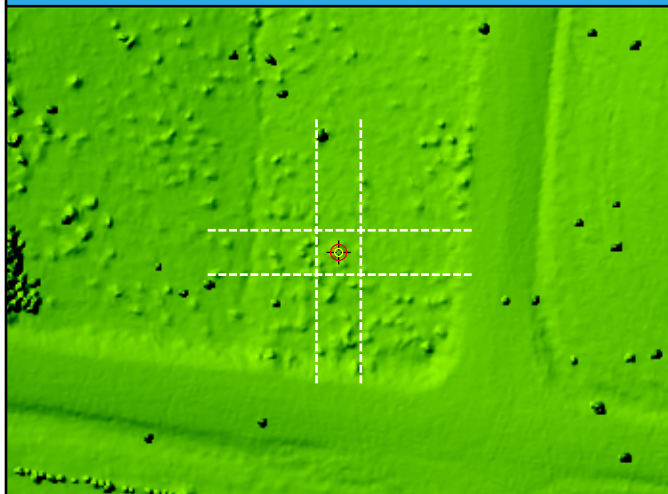
Cross Section - East to West



Intensity



1st Return TIN



DEM



TW007

General

Name	TW007
Type	VVA
Known Z	3321.79 m
DEM Dz	10.26 cm

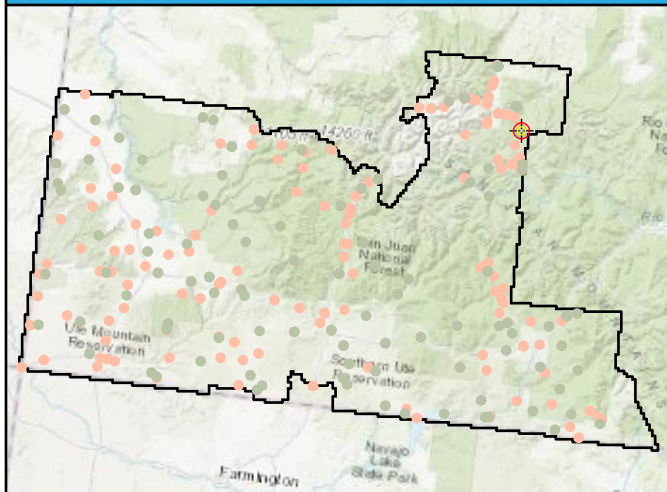
1st Return

Dz	-
Density	7.25 ppsm
Nearest	0.30 m
Slope	4.00°

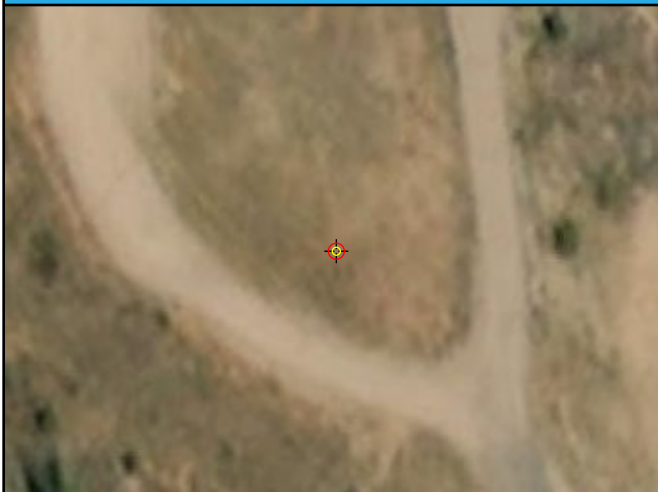
Ground

Dz	8.96 cm
Density	7.07 ppsm
Nearest	0.36 m
Slope	4.00°

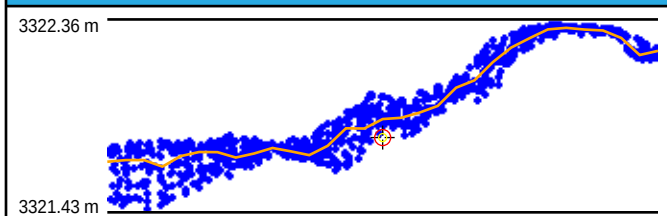
Project Context



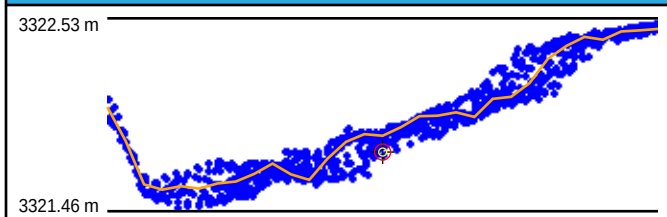
World Imagery



Cross Section - North to South



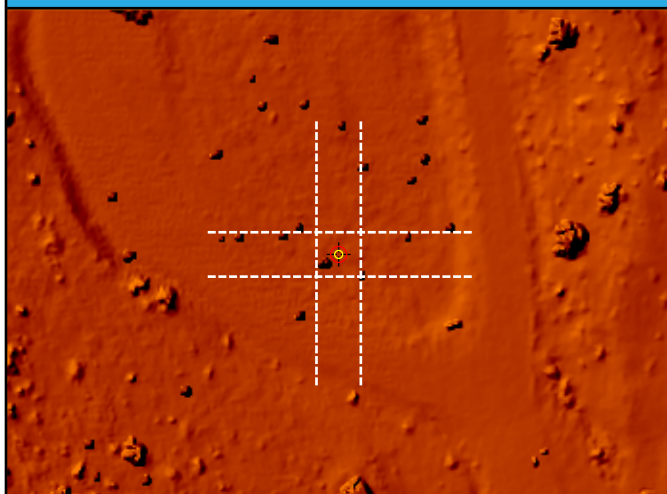
Cross Section - East to West



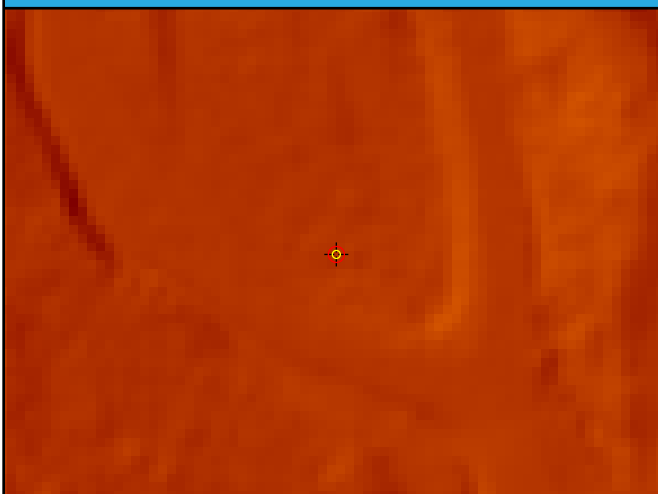
Intensity



1st Return TIN



DEM



TW008

General

Name	TW008
Type	VVA
Known Z	1877.67 m
DEM Dz	22.39 cm

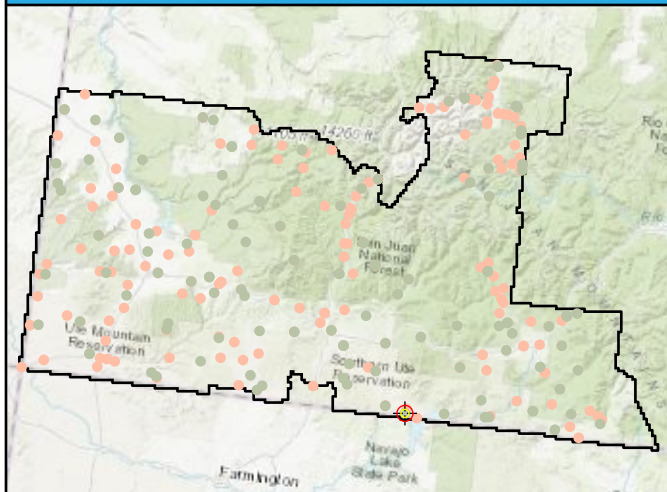
1st Return

Dz	-
Density	2.90 ppsm
Nearest	0.06 m
Slope	8.05°

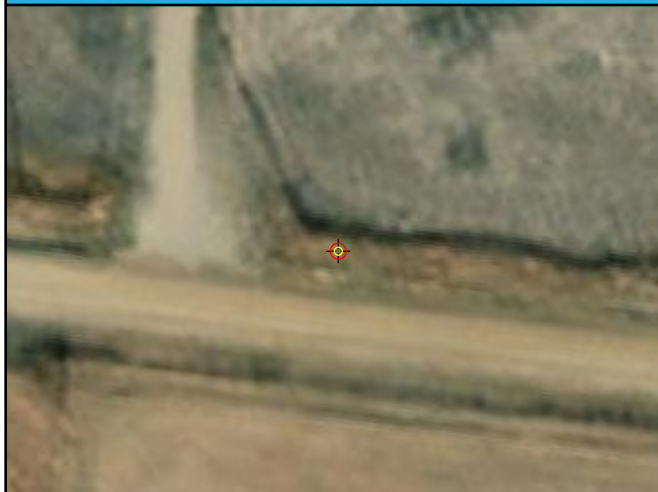
Ground

Dz	23.99 cm
Density	2.12 ppsm
Nearest	0.06 m
Slope	8.05°

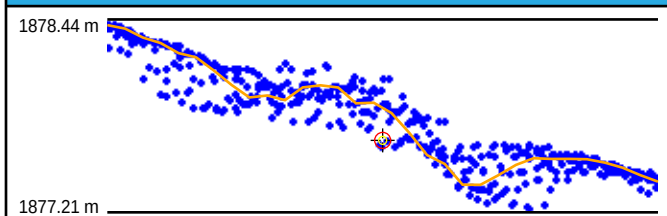
Project Context



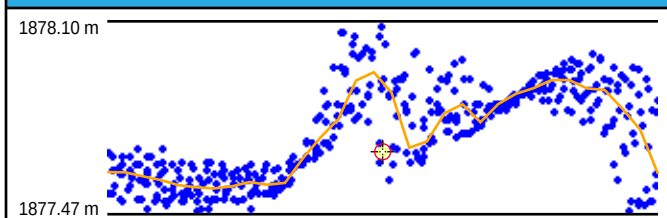
World Imagery



Cross Section - Northwest to Southeast



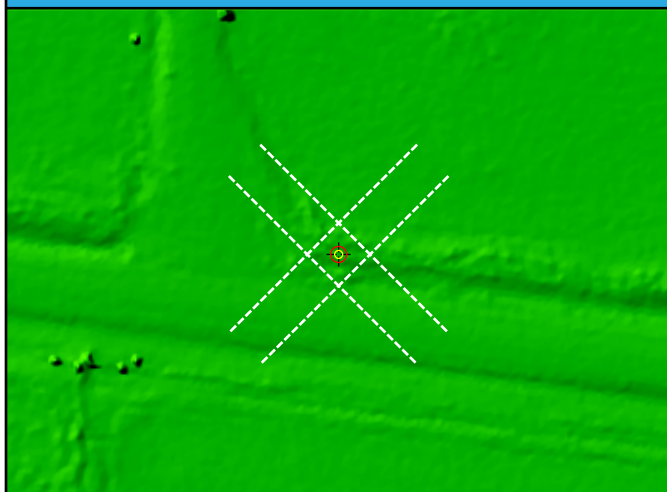
Cross Section - Northeast to Southwest



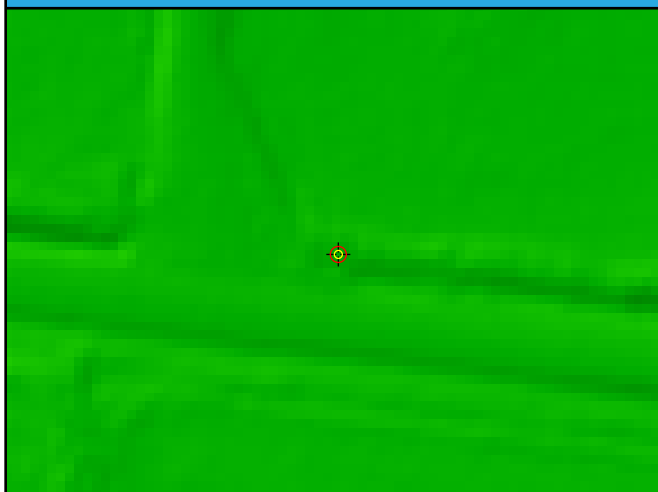
Intensity



1st Return TIN



DEM



TW009

General

Name	TW009
Type	VVA
Known Z	2256.39 m
DEM Dz	4.35 cm

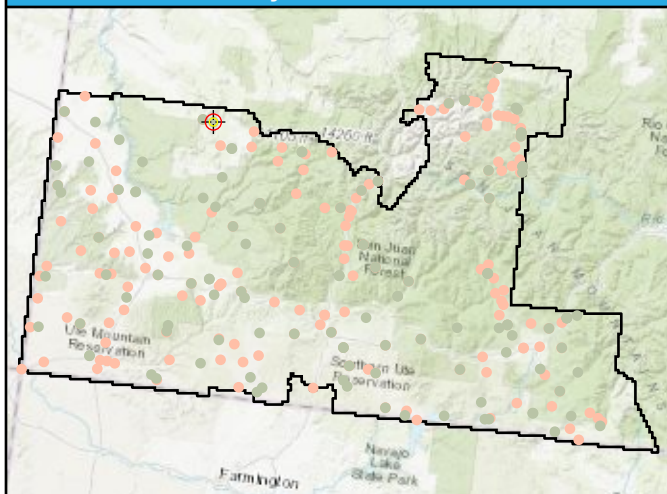
1st Return

Dz	-
Density	6.65 ppsm
Nearest	0.18 m
Slope	5.43°

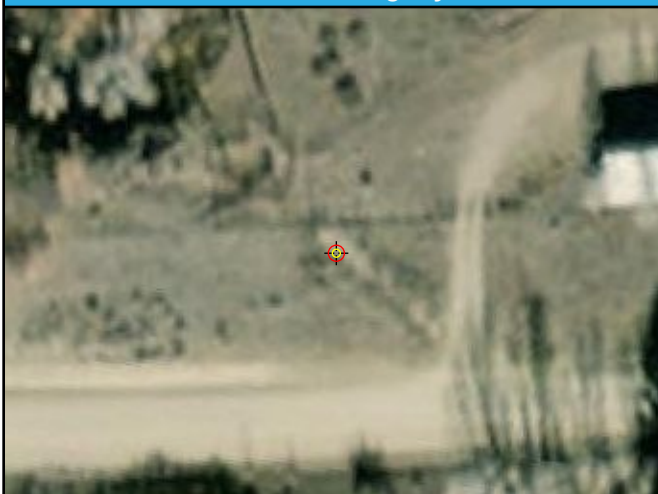
Ground

Dz	4.84 cm
Density	5.16 ppsm
Nearest	0.28 m
Slope	5.43°

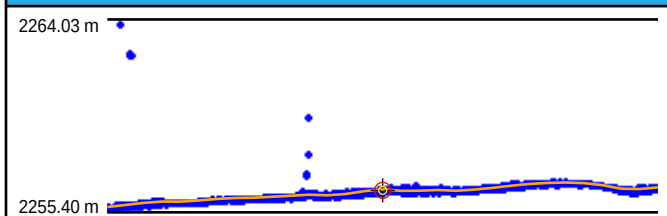
Project Context



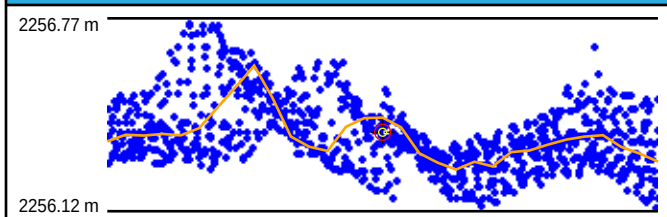
World Imagery



Cross Section - North to South



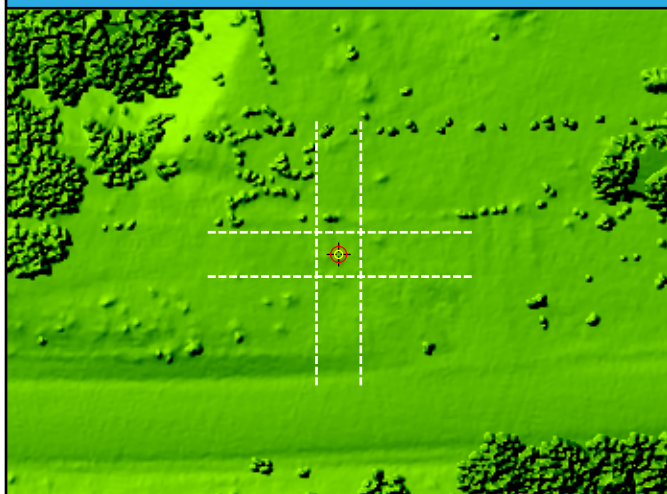
Cross Section - East to West



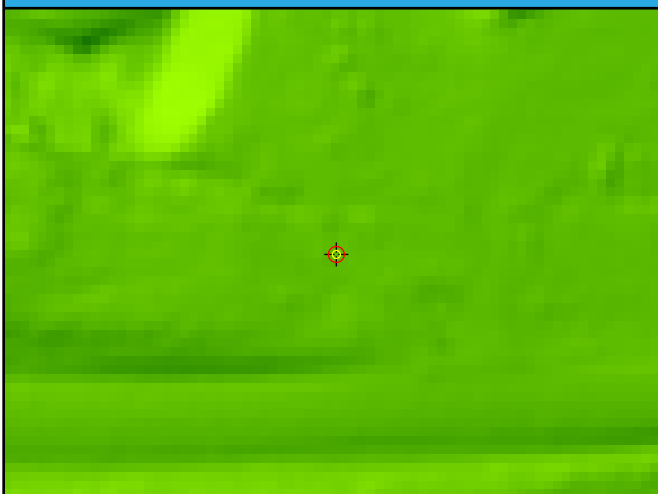
Intensity



1st Return TIN



DEM



TW010

General

Name	TW010
Type	VVA
Known Z	2395.67 m
DEM Dz	0.74 cm

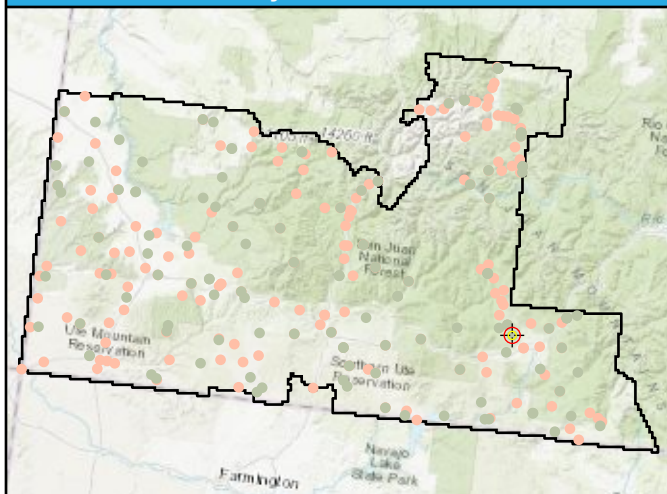
1st Return

Dz	-
Density	6.01 ppsm
Nearest	0.32 m
Slope	5.71°

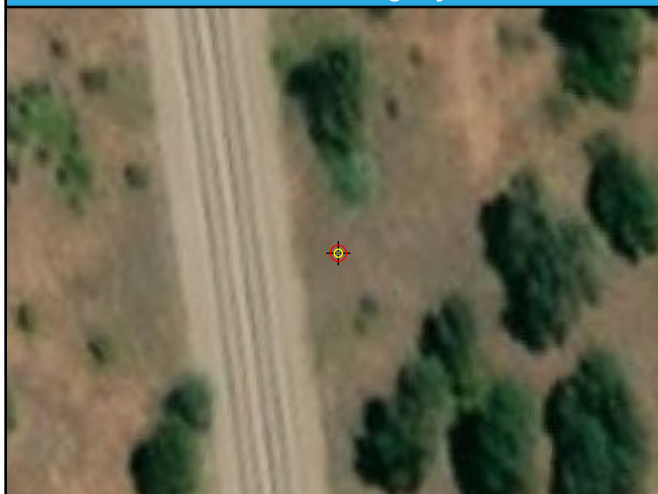
Ground

Dz	0.81 cm
Density	6.01 ppsm
Nearest	0.32 m
Slope	5.71°

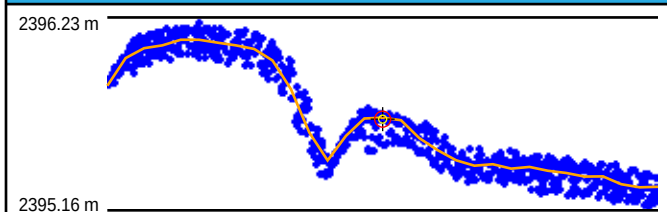
Project Context



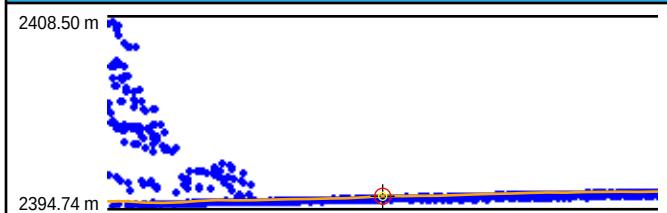
World Imagery



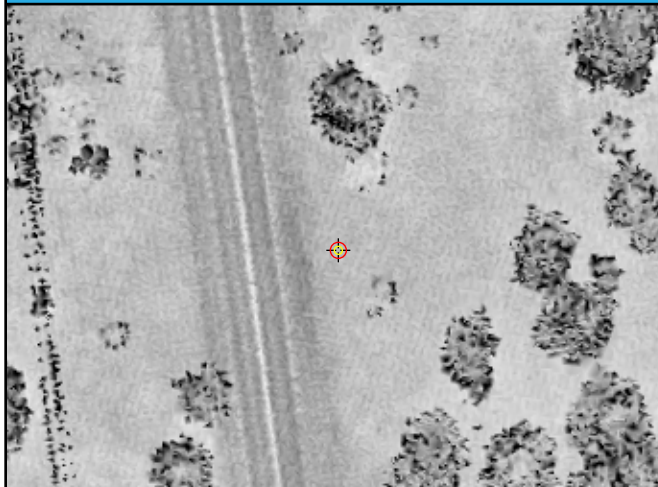
Cross Section - West to East



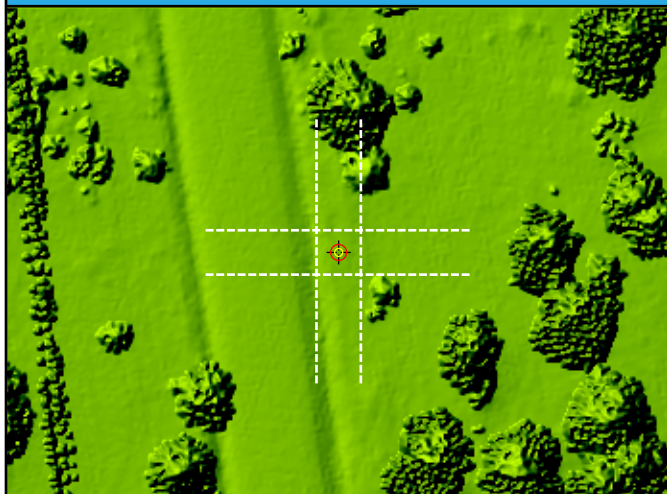
Cross Section - North to South



Intensity



1st Return TIN



DEM



TW011

General

Name	TW011
Type	VVA
Known Z	1583.94 m
DEM Dz	15.56 cm

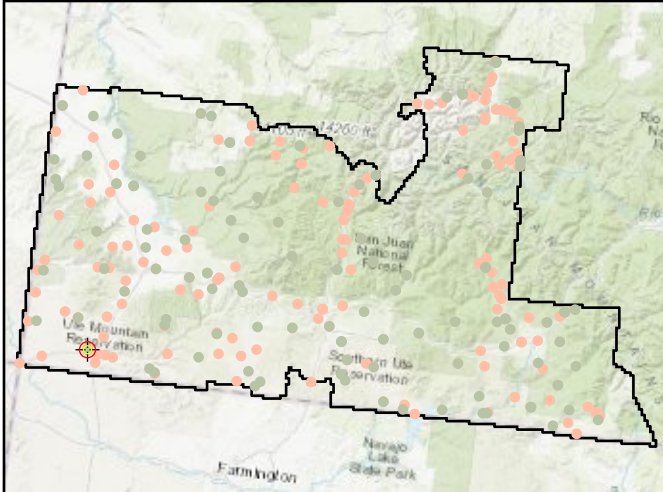
1st Return

Dz	-
Density	5.55 ppsm
Nearest	0.32 m
Slope	1.72°

Ground

Dz	15.70 cm
Density	3.78 ppsm
Nearest	0.34 m
Slope	1.72°

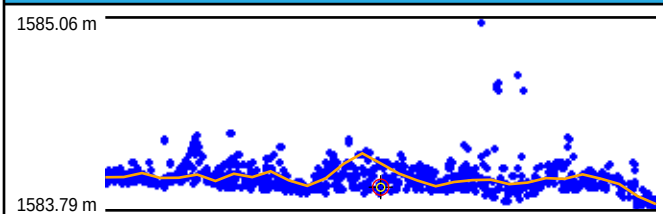
Project Context



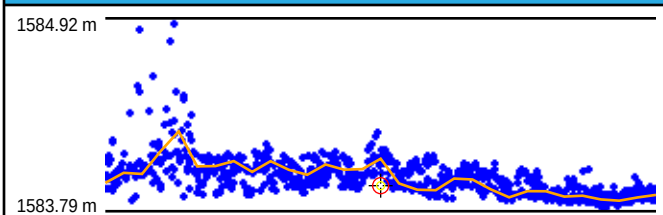
World Imagery



Cross Section - North to South



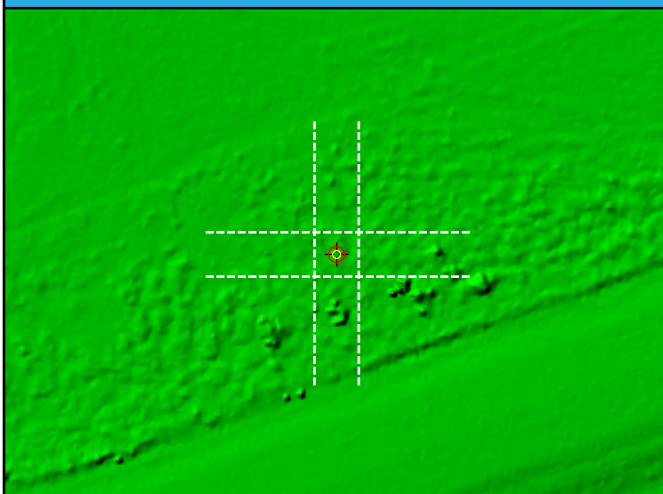
Cross Section - East to West



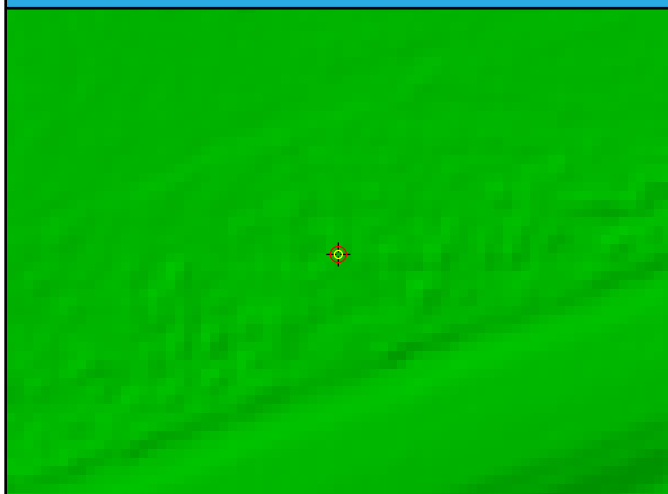
Intensity



1st Return TIN



DEM



TW012

General

Name	TW012
Type	VVA
Known Z	2432.30 m
DEM Dz	6.09 cm

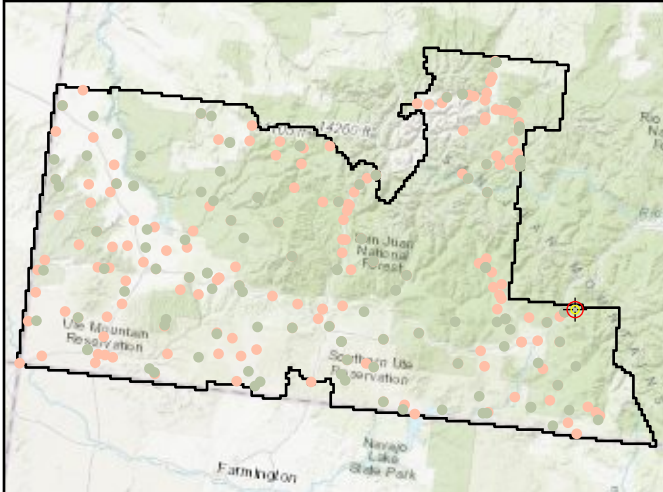
1st Return

Dz	-
Density	4.88 ppsm
Nearest	0.23 m
Slope	5.45°

Ground

Dz	5.83 cm
Density	4.60 ppsm
Nearest	0.23 m
Slope	5.45°

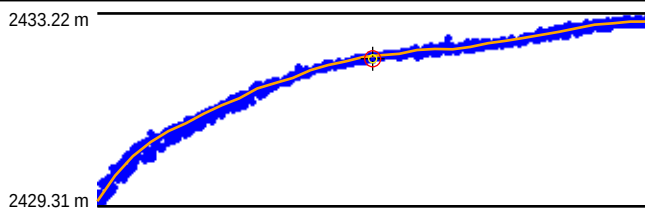
Project Context



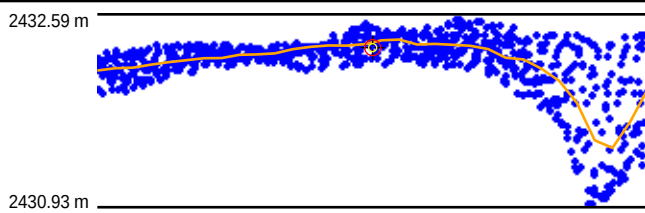
World Imagery



Cross Section - Northwest to Southeast



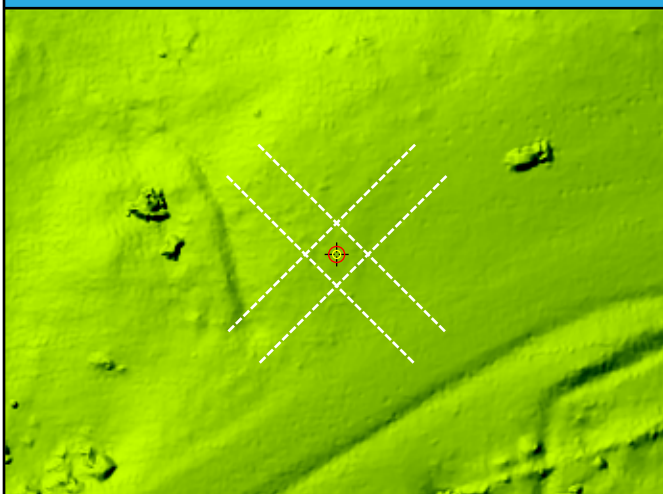
Cross Section - Northeast to Southwest



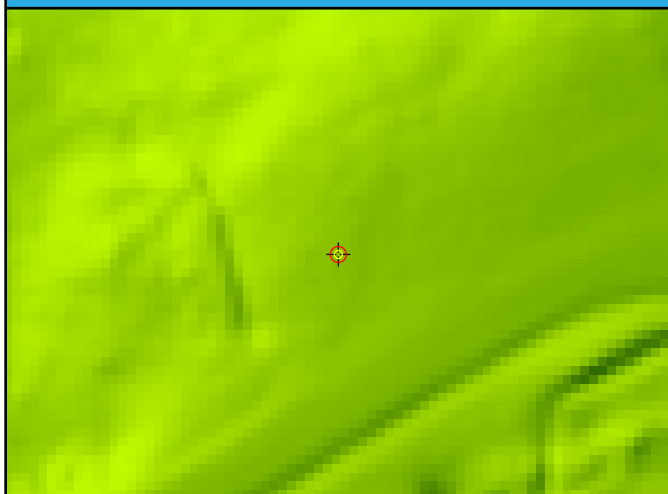
Intensity



1st Return TIN



DEM



TW013

General

Name	TW013
Type	VVA
Known Z	3167.08 m
DEM Dz	-6.04 cm

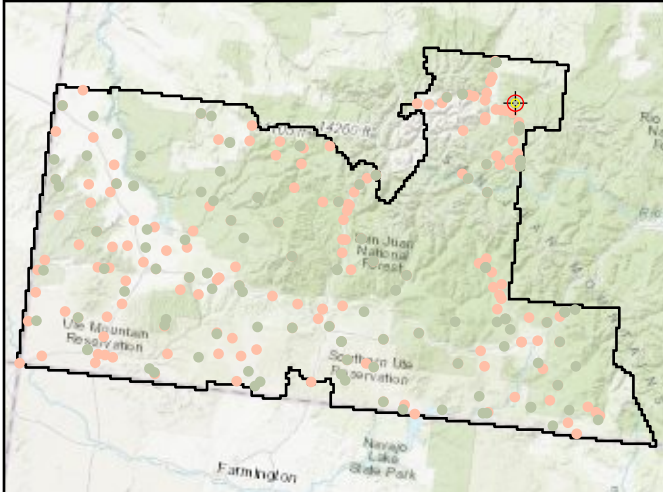
1st Return

Dz	-
Density	7.82 ppsm
Nearest	0.10 m
Slope	2.86°

Ground

Dz	-5.60 cm
Density	7.82 ppsm
Nearest	0.10 m
Slope	2.86°

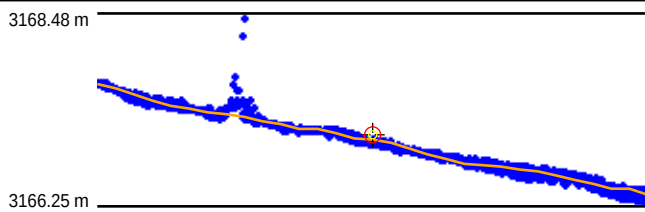
Project Context



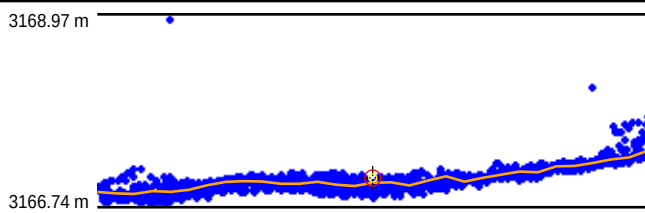
World Imagery



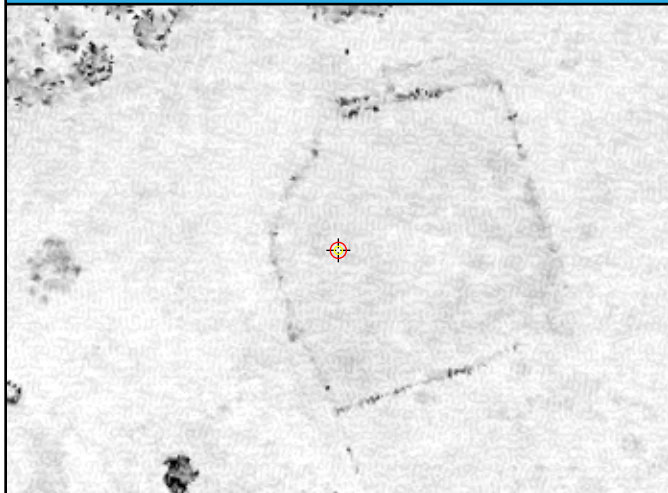
Cross Section - West to East



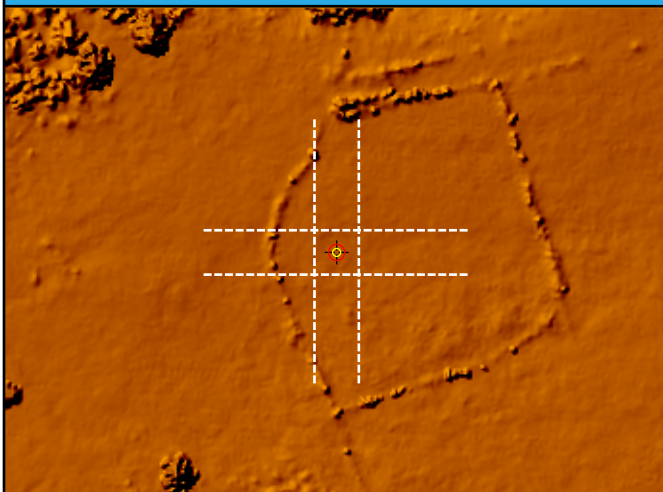
Cross Section - North to South



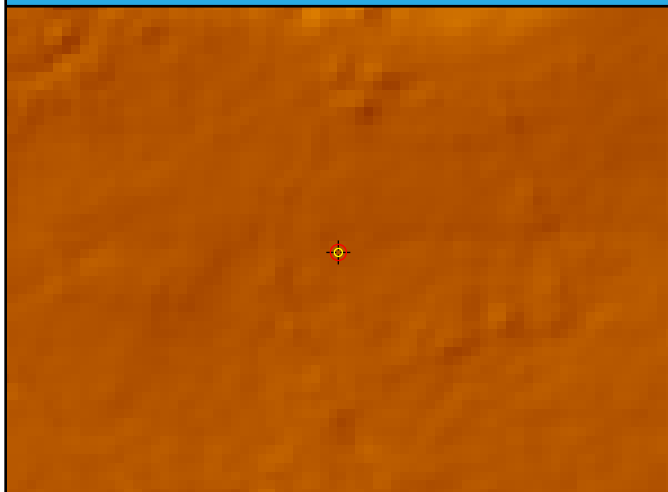
Intensity



1st Return TIN



DEM



DEM Dz -6.04 cm

TW013 (VVA)

TW014

General

Name	TW014
Type	VVA
Known Z	2036.37 m
DEM Dz	-1.16 cm

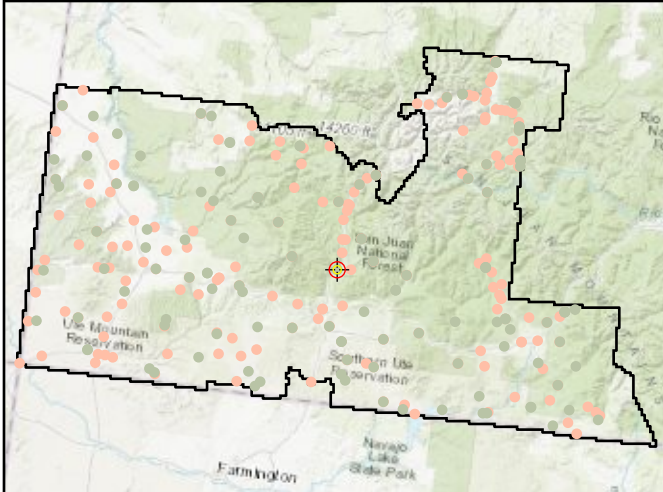
1st Return

Dz	-
Density	14.18 ppsm
Nearest	0.09 m
Slope	4.86°

Ground

Dz	-0.37 cm
Density	12.34 ppsm
Nearest	0.09 m
Slope	4.86°

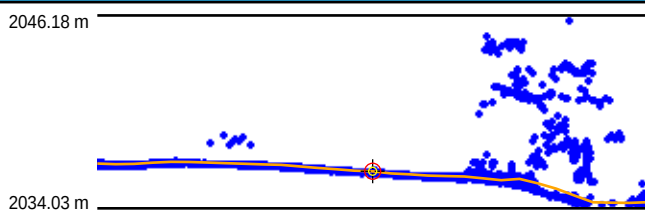
Project Context



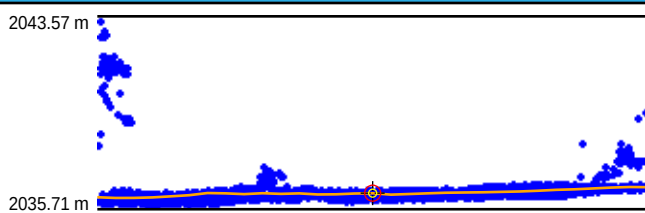
World Imagery



Cross Section - North to South



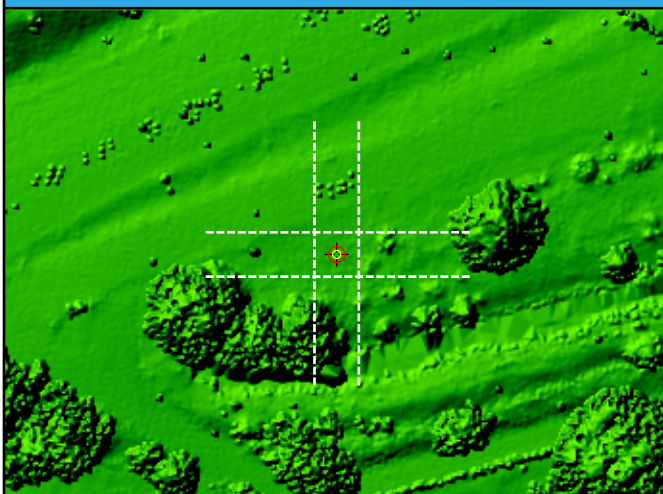
Cross Section - East to West



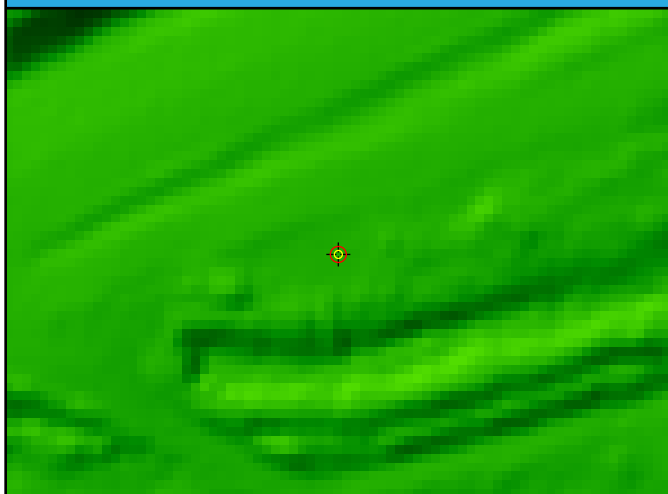
Intensity



1st Return TIN



DEM



TW015

General

Name	TW015
Type	VVA
Known Z	2084.76 m
DEM Dz	4.45 cm

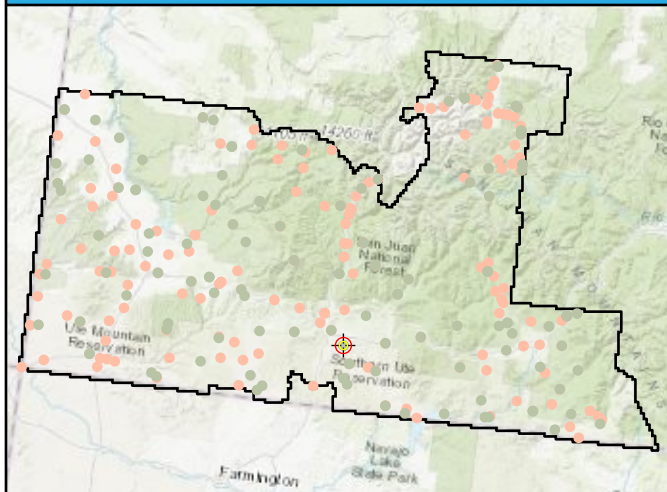
1st Return

Dz	-
Density	3.50 ppsm
Nearest	0.18 m
Slope	3.72°

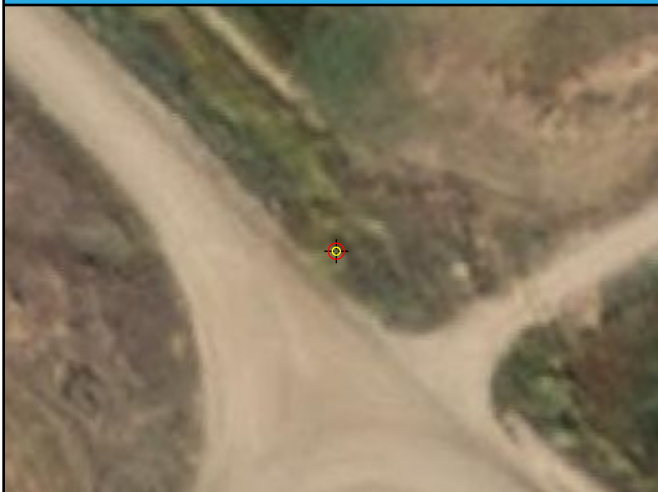
Ground

Dz	4.61 cm
Density	2.72 ppsm
Nearest	0.68 m
Slope	3.72°

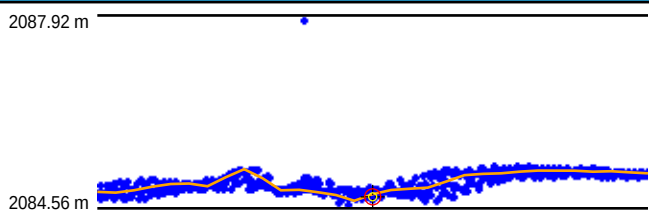
Project Context



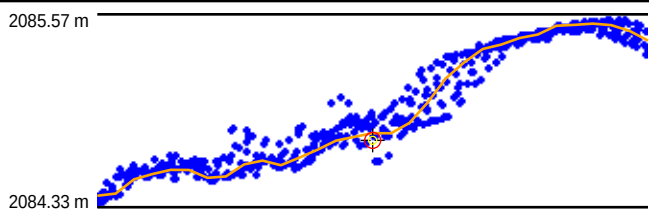
World Imagery



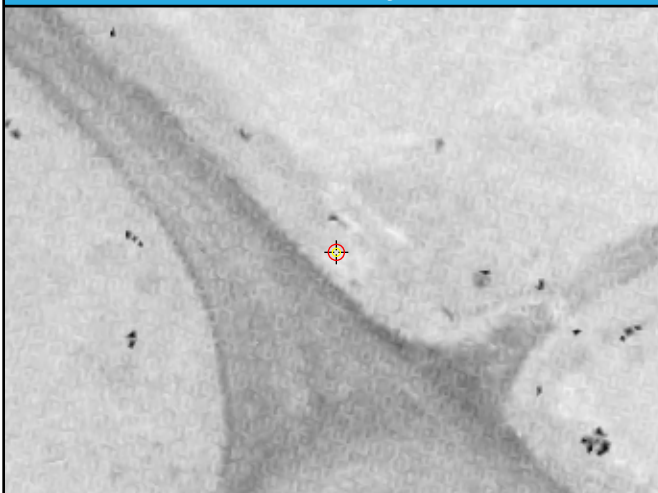
Cross Section - North to South



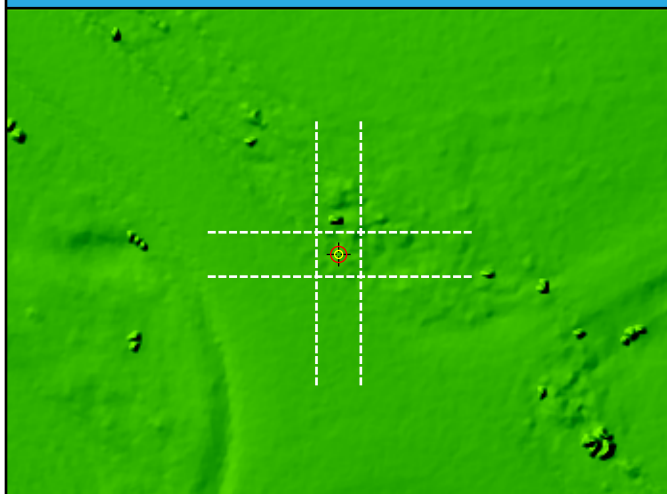
Cross Section - East to West



Intensity



1st Return TIN



DEM



TW016

General

Name	TW016
Type	VVA
Known Z	2063.25 m
DEM Dz	-4.01 cm

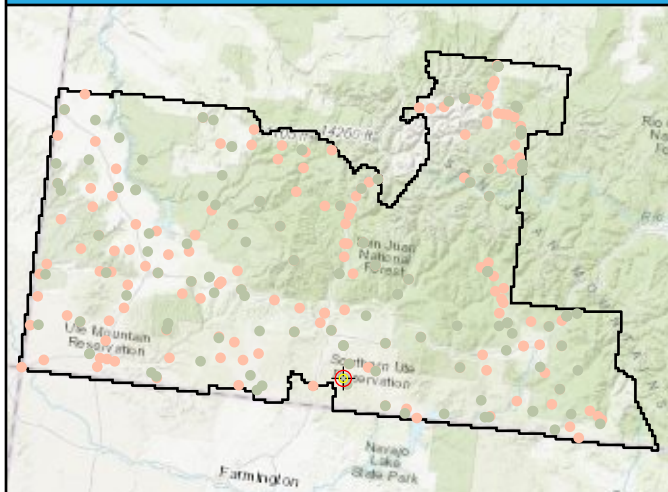
1st Return

Dz	-
Density	3.36 ppsm
Nearest	0.30 m
Slope	2.58°

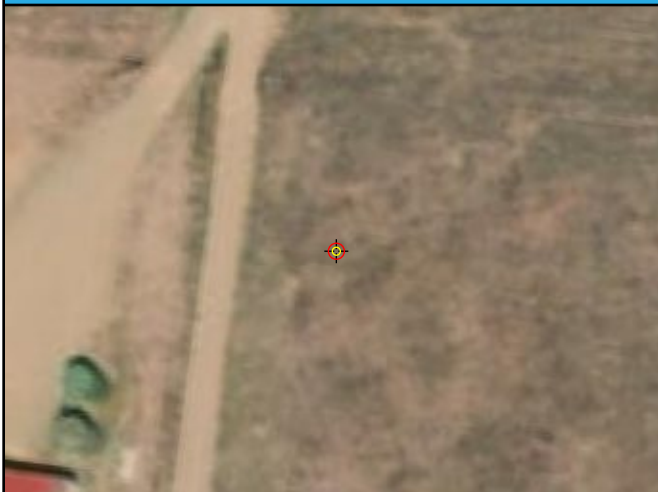
Ground

Dz	-4.00 cm
Density	3.36 ppsm
Nearest	0.30 m
Slope	2.58°

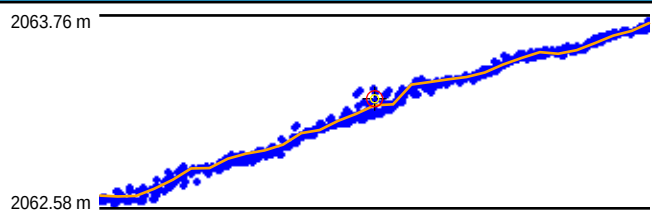
Project Context



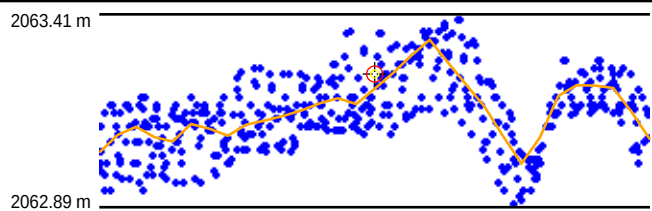
World Imagery



Cross Section - North to South



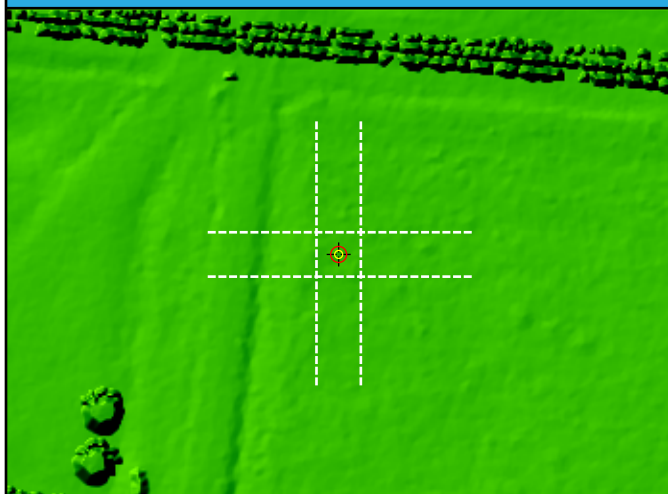
Cross Section - East to West



Intensity



1st Return TIN



DEM



TW017

General

Name	TW017
Type	VVA
Known Z	1972.53 m
DEM Dz	5.58 cm

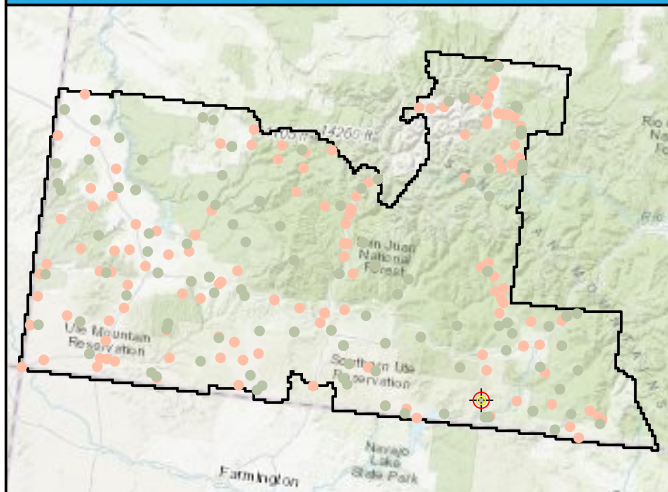
1st Return

Dz	-
Density	4.95 ppsm
Nearest	0.18 m
Slope	2.86°

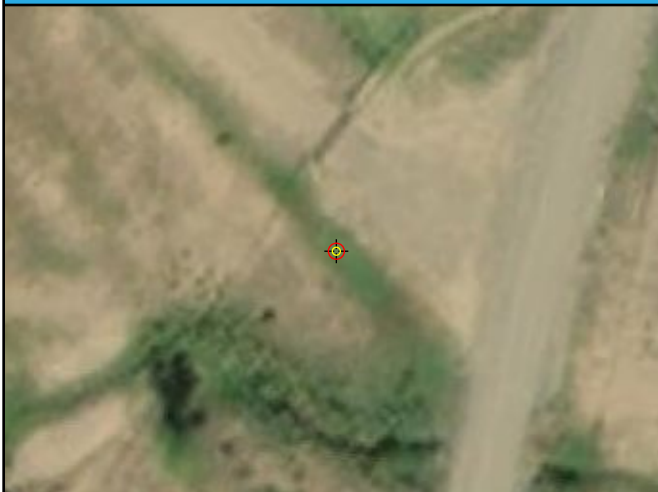
Ground

Dz	5.63 cm
Density	3.04 ppsm
Nearest	0.24 m
Slope	2.86°

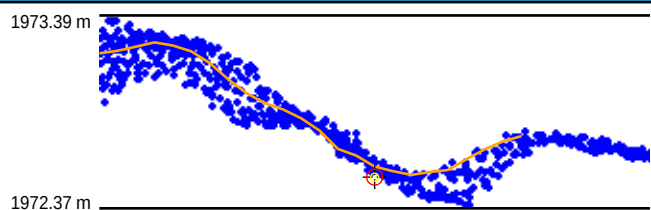
Project Context



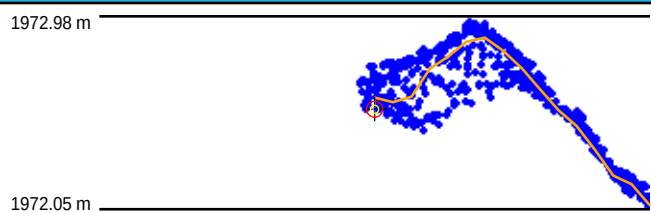
World Imagery



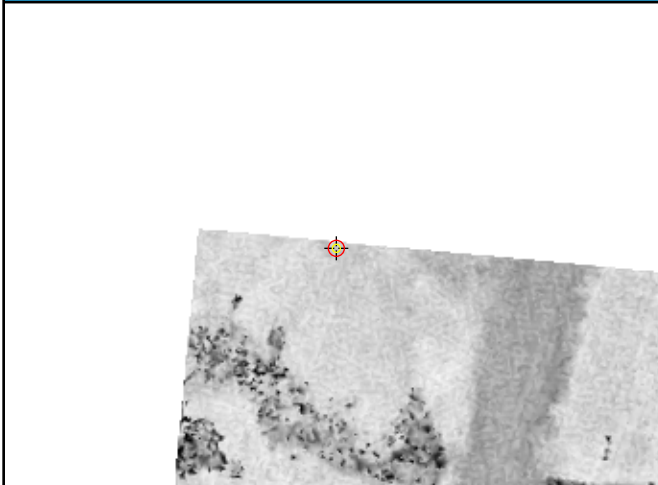
Cross Section - West to East



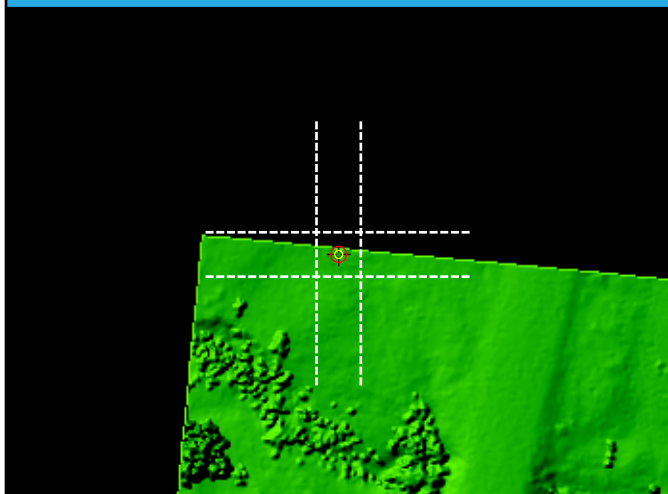
Cross Section - North to South



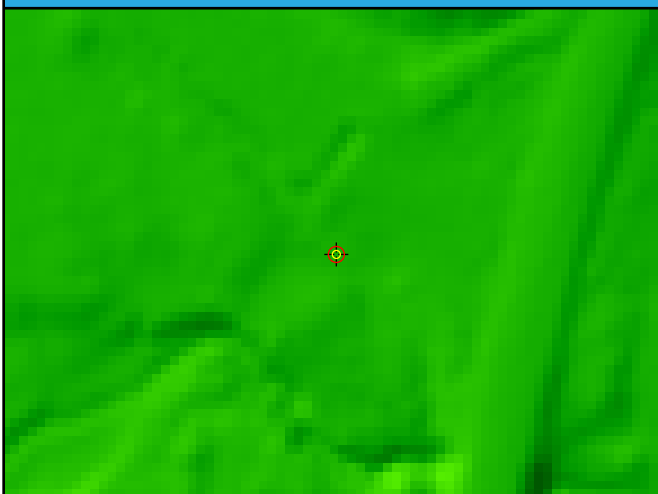
Intensity



1st Return TIN



DEM



TW018

General

Name	TW018
Type	VVA
Known Z	2884.14 m
DEM Dz	7.44 cm

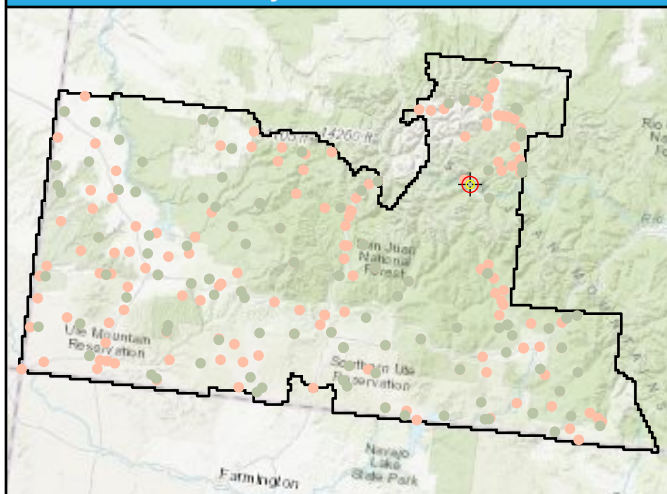
1st Return

Dz	-
Density	8.84 ppsm
Nearest	0.26 m
Slope	1.43°

Ground

Dz	7.54 cm
Density	6.51 ppsm
Nearest	0.43 m
Slope	1.43°

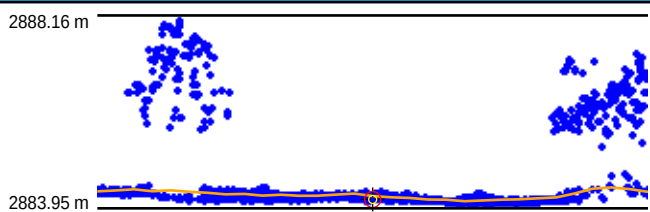
Project Context



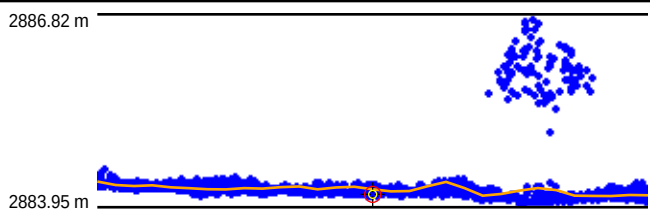
World Imagery



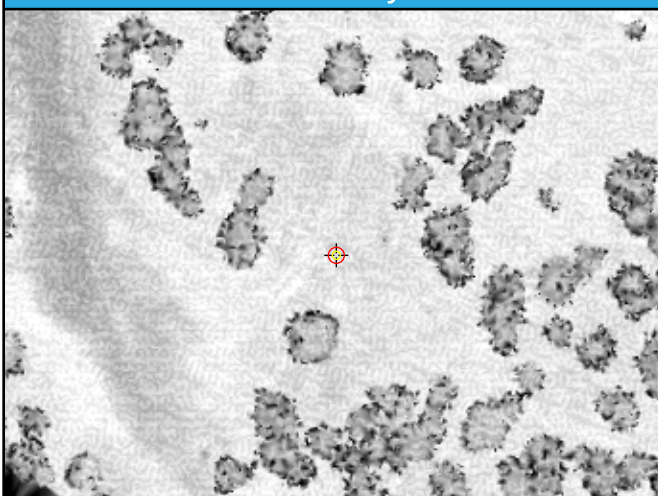
Cross Section - West to East



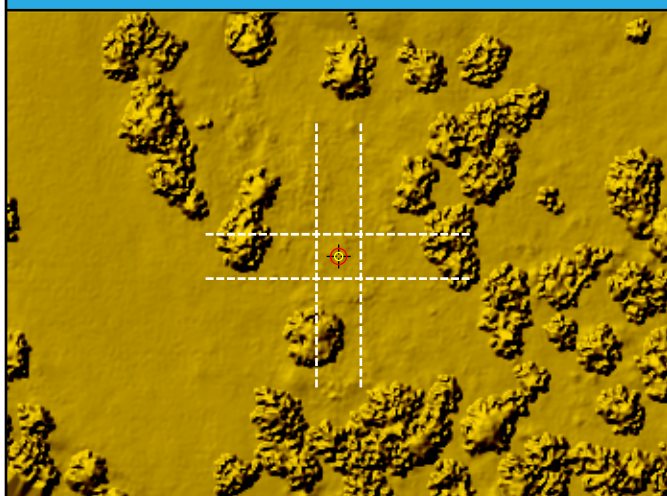
Cross Section - North to South



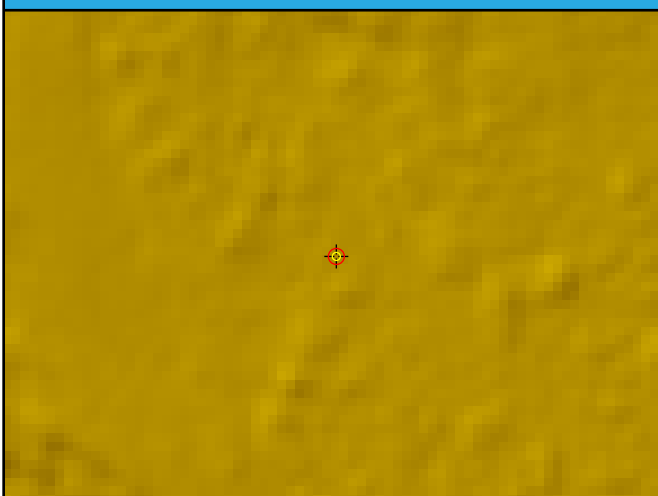
Intensity



1st Return TIN



DEM



TW019

General

Name	TW019
Type	VVA
Known Z	3117.95 m
DEM Dz	27.83 cm

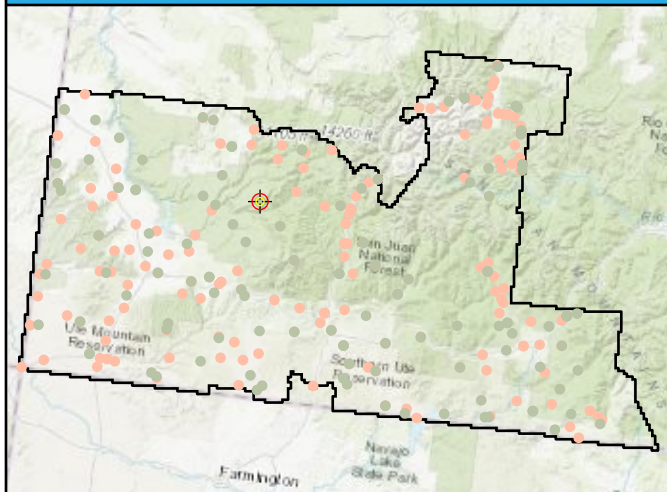
1st Return

Dz	-
Density	7.78 ppsm
Nearest	0.38 m
Slope	5.14°

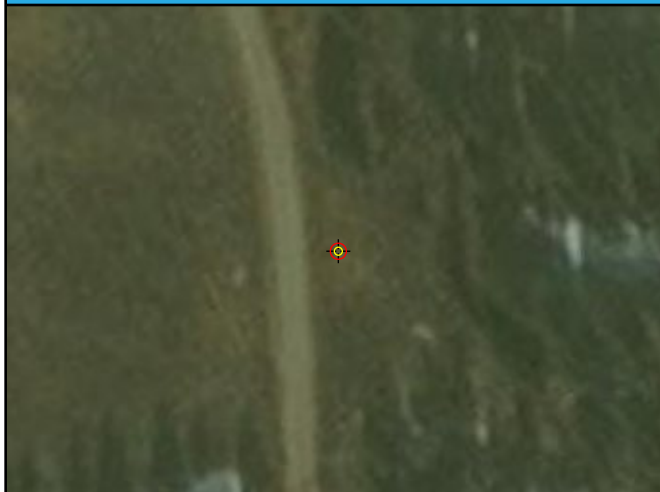
Ground

Dz	23.43 cm
Density	6.65 ppsm
Nearest	0.41 m
Slope	5.14°

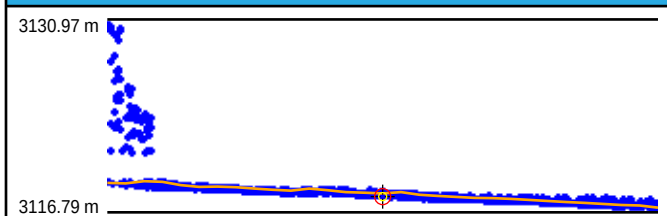
Project Context



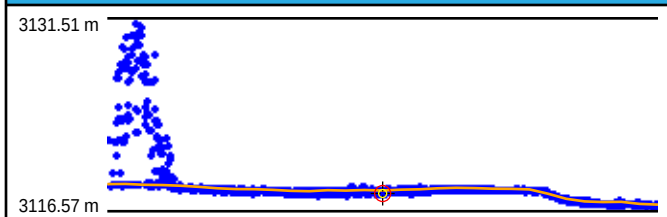
World Imagery



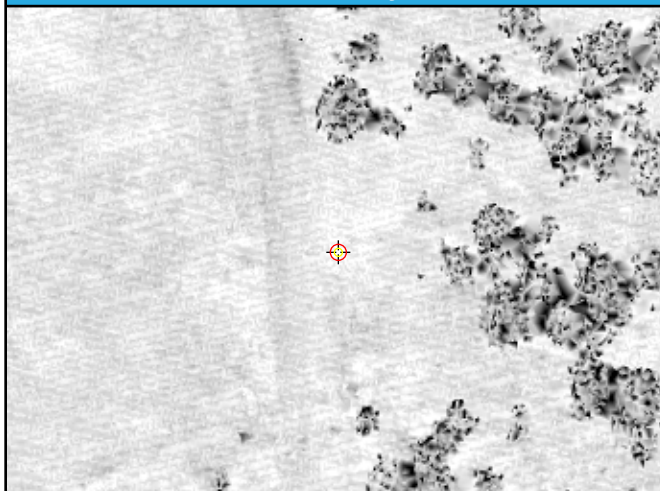
Cross Section - North to South



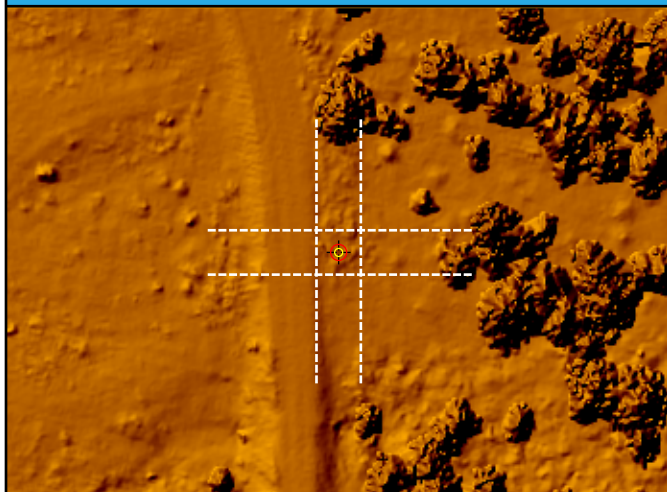
Cross Section - East to West



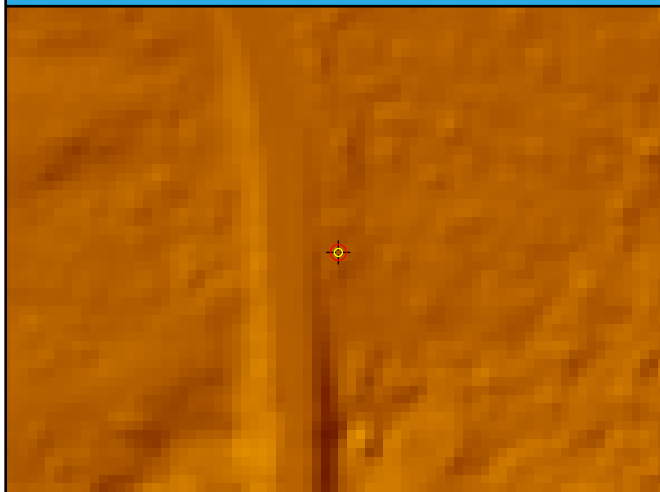
Intensity



1st Return TIN



DEM



TW020

General

Name	TW020
Type	VVA
Known Z	3077.64 m
DEM Dz	49.12 cm

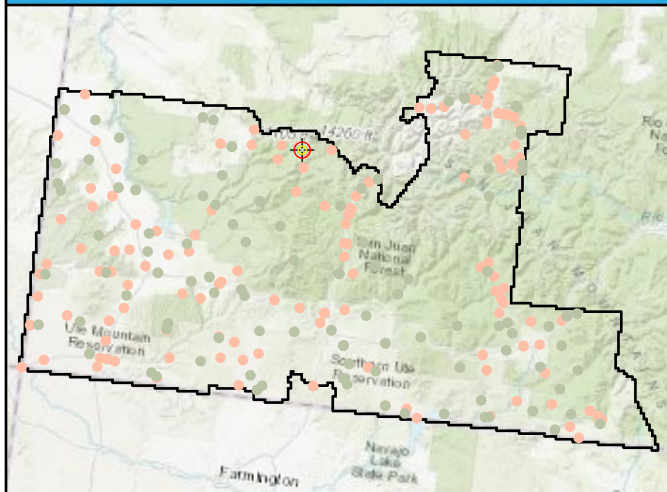
1st Return

Dz	-
Density	5.48 ppsm
Nearest	0.15 m
Slope	9.43°

Ground

Dz	50.22 cm
Density	3.86 ppsm
Nearest	0.15 m
Slope	9.43°

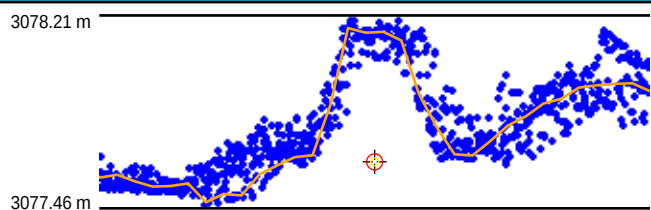
Project Context



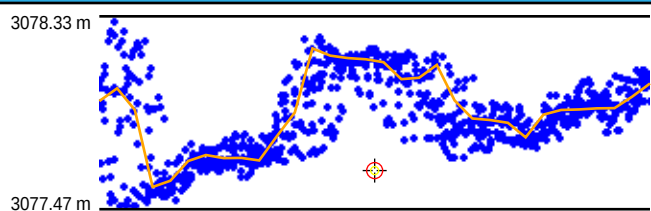
World Imagery



Cross Section - Northwest to Southeast



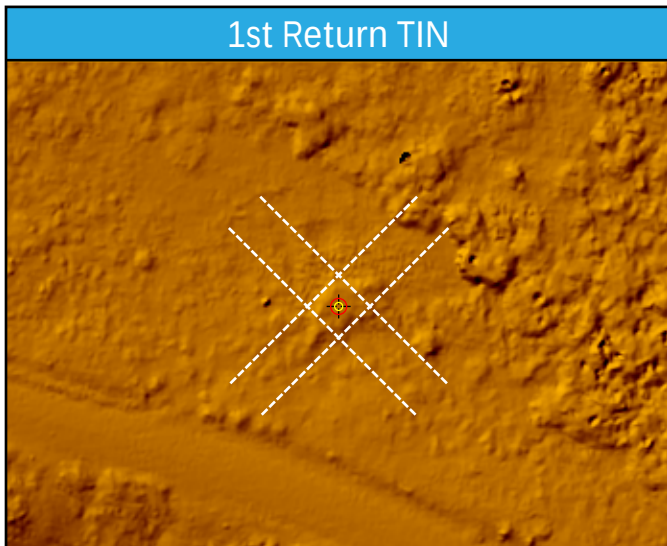
Cross Section - Northeast to Southwest



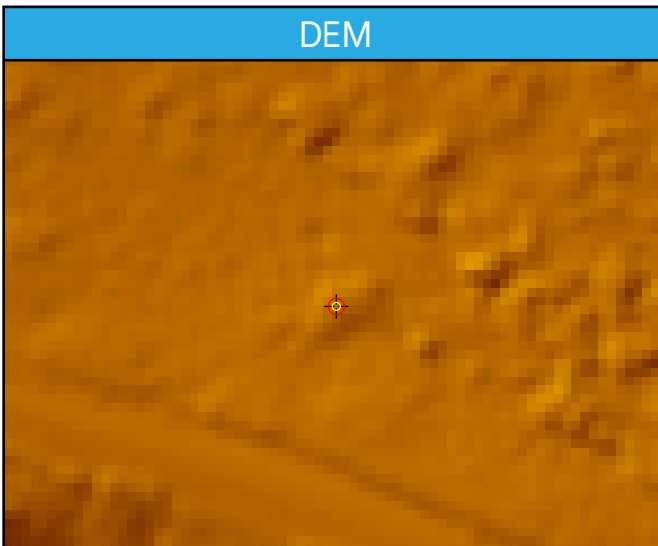
Intensity



1st Return TIN



DEM



TW021

General

Name	TW021
Type	VVA
Known Z	2088.61 m
DEM Dz	14.03 cm

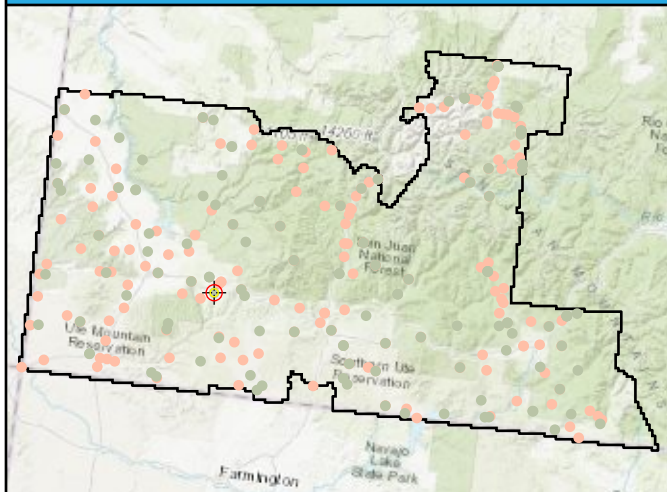
1st Return

Dz	-
Density	9.48 ppsm
Nearest	0.36 m
Slope	10.81°

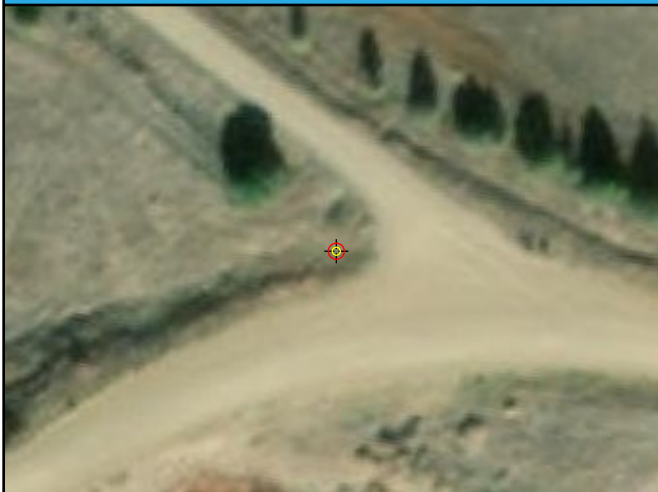
Ground

Dz	13.50 cm
Density	7.11 ppsm
Nearest	0.36 m
Slope	12.17°

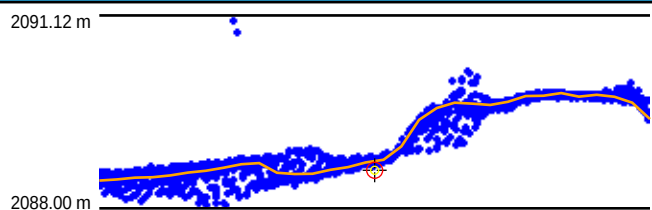
Project Context



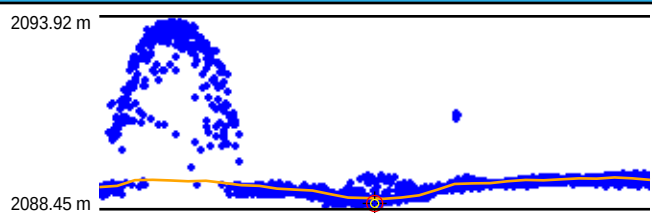
World Imagery



Cross Section - Southwest to Northeast



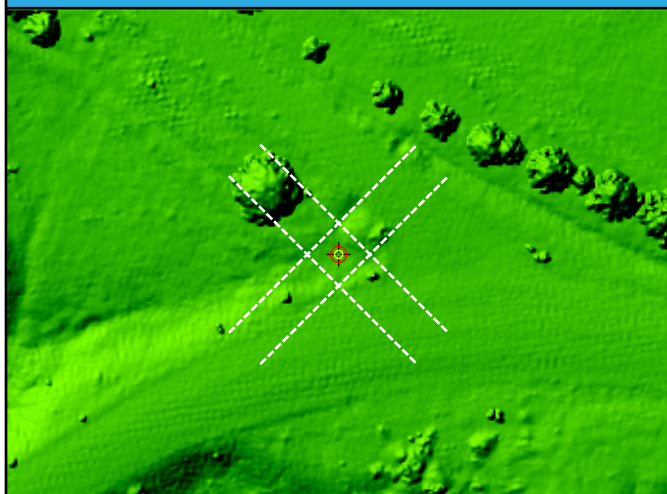
Cross Section - Northwest to Southeast



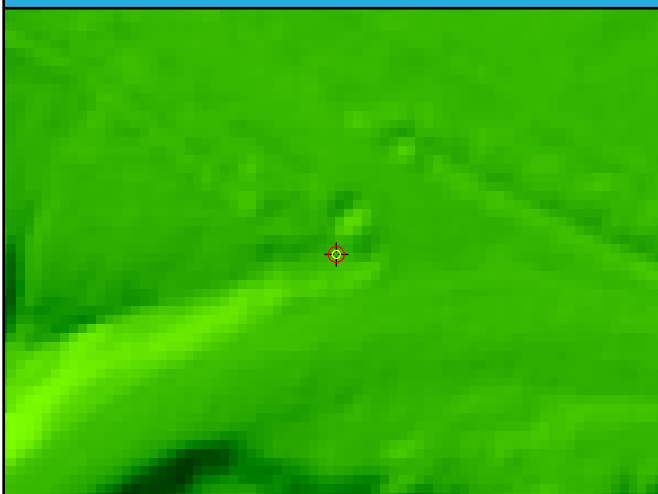
Intensity



1st Return TIN



DEM



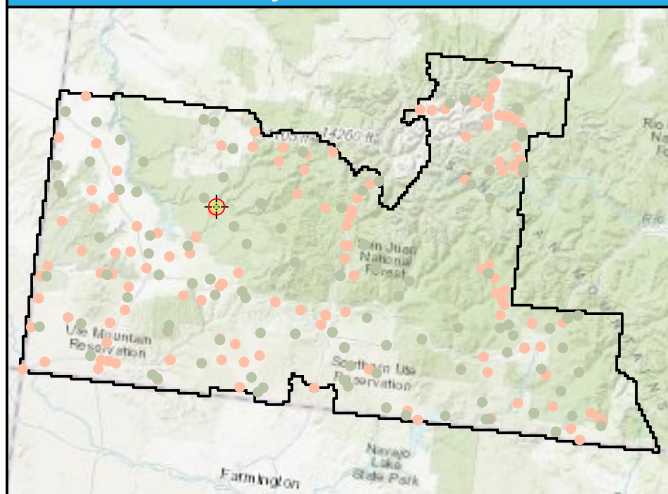
TW022

General	
Name	TW022
Type	VVA
Known Z	2248.24 m
DEM Dz	4.90 cm

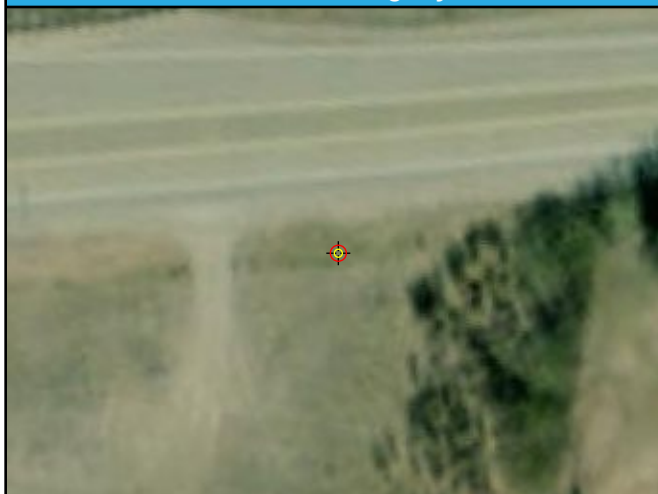
1st Return	
Dz	-
Density	6.26 ppsm
Nearest	0.06 m
Slope	3.72°

Ground	
Dz	4.66 cm
Density	5.69 ppsm
Nearest	0.23 m
Slope	3.72°

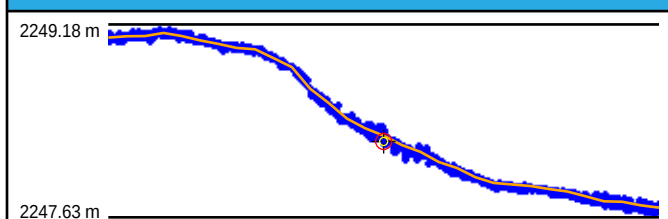
Project Context



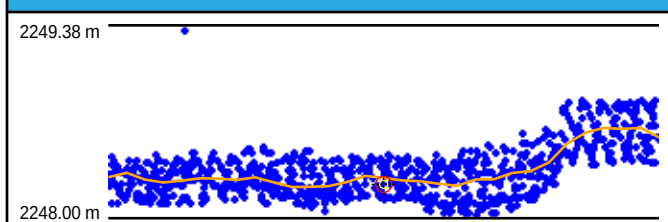
World Imagery



Cross Section - North to South



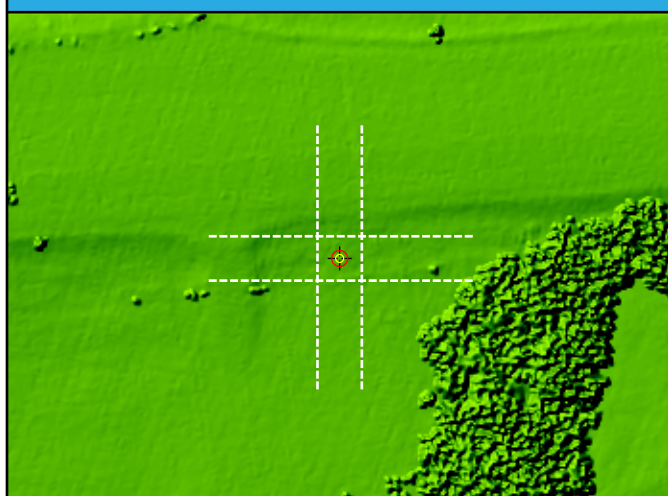
Cross Section - East to West



Intensity



1st Return TIN



DEM



DEM Dz 4.90 cm

TW022 (VVA)

TW023

General

Name	TW023
Type	VVA
Known Z	2037.25 m
DEM Dz	11.47 cm

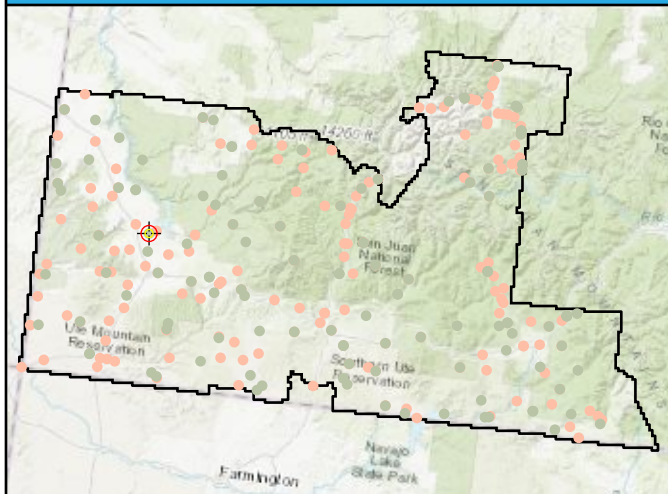
1st Return

Dz	-
Density	6.58 ppsm
Nearest	0.14 m
Slope	5.25°

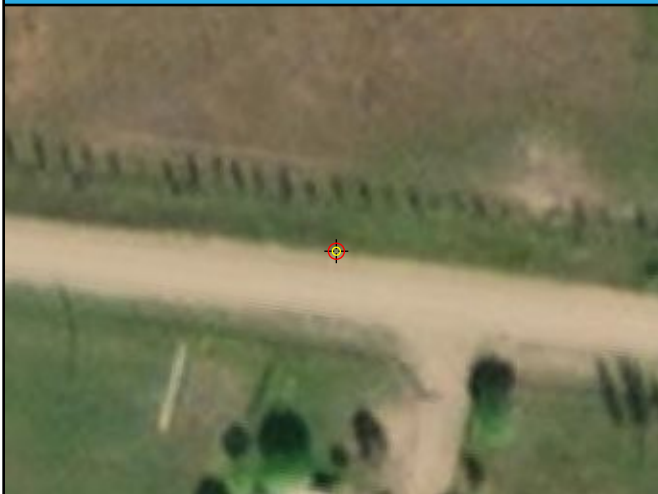
Ground

Dz	9.13 cm
Density	5.94 ppsm
Nearest	0.14 m
Slope	5.25°

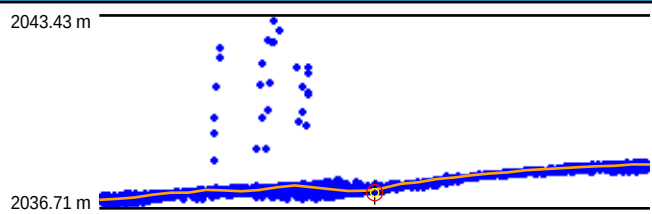
Project Context



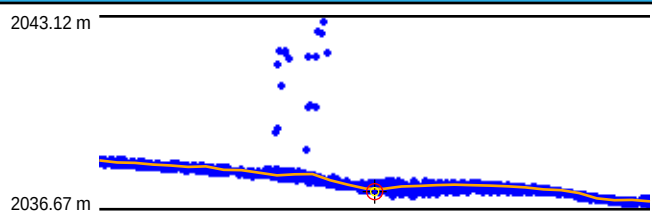
World Imagery



Cross Section - Northwest to Southeast



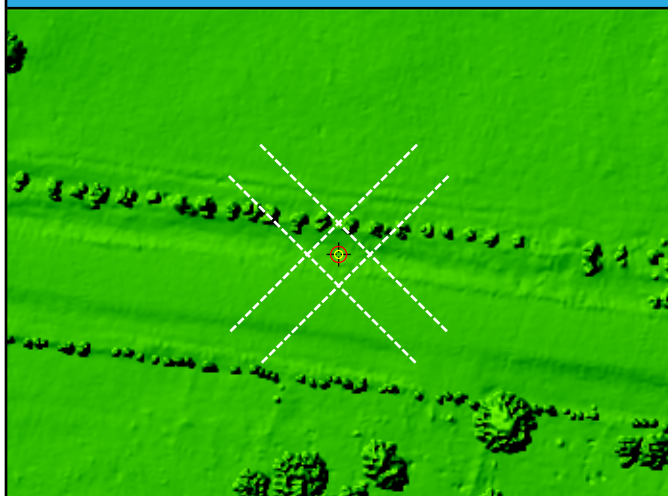
Cross Section - Northeast to Southwest



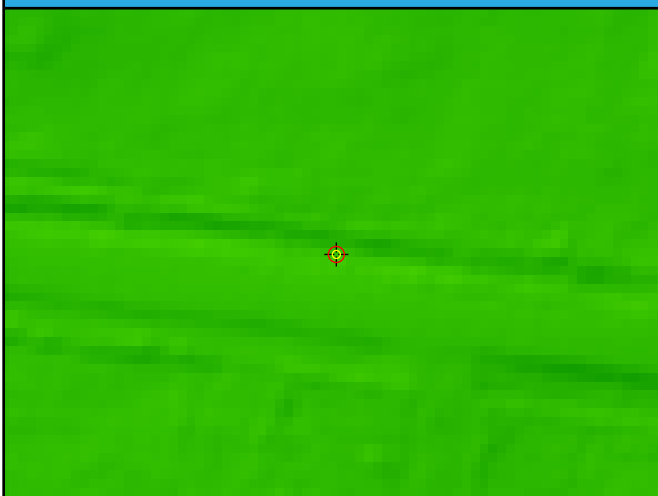
Intensity



1st Return TIN



DEM



TW024

General

Name	TW024
Type	VVA
Known Z	2483.71 m
DEM Dz	8.98 cm

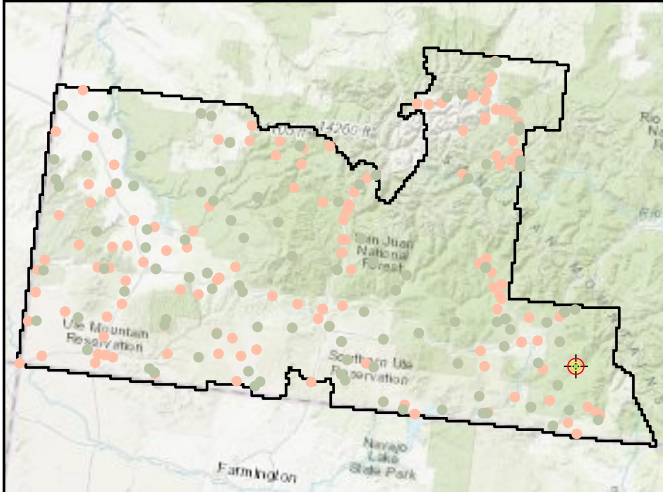
1st Return

Dz	-
Density	8.98 ppsm
Nearest	0.05 m
Slope	8.25°

Ground

Dz	9.70 cm
Density	3.93 ppsm
Nearest	0.05 m
Slope	8.25°

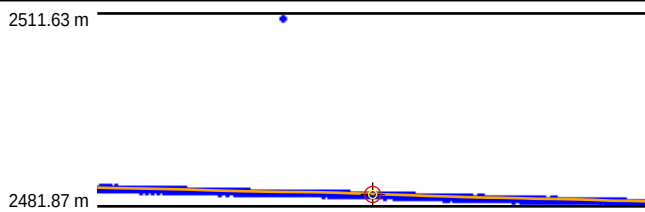
Project Context



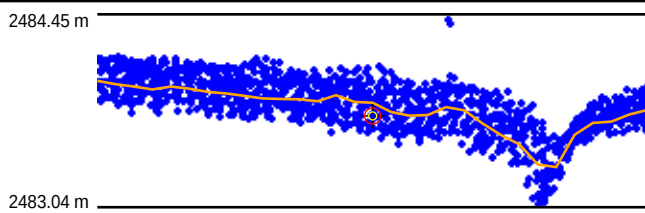
World Imagery



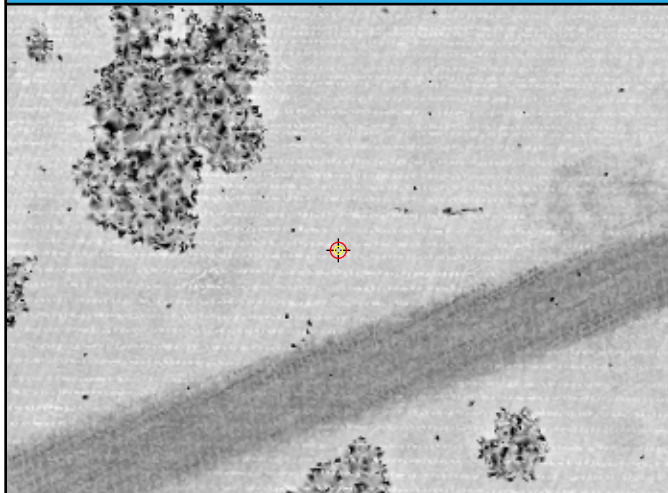
Cross Section - West to East



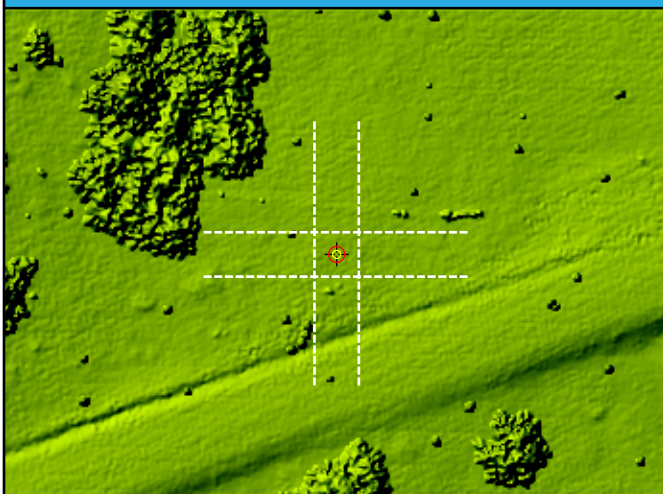
Cross Section - North to South



Intensity



1st Return TIN



DEM



TW025

General

Name	TW025
Type	VVA
Known Z	2500.45 m
DEM Dz	7.16 cm

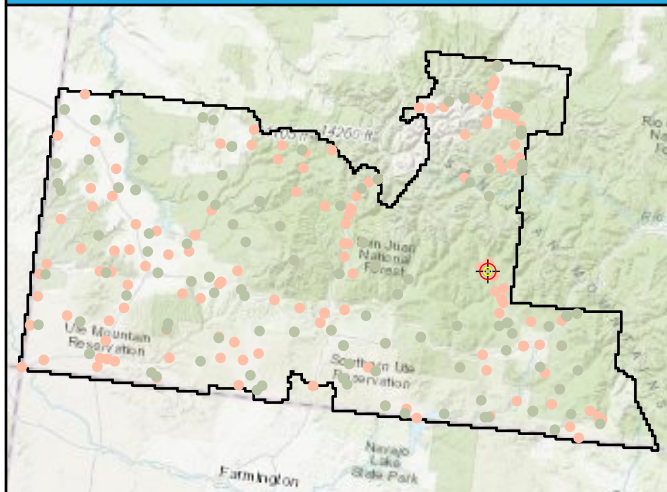
1st Return

Dz	-
Density	7.39 ppsm
Nearest	0.18 m
Slope	2.00°

Ground

Dz	3.43 cm
Density	6.01 ppsm
Nearest	0.18 m
Slope	2.00°

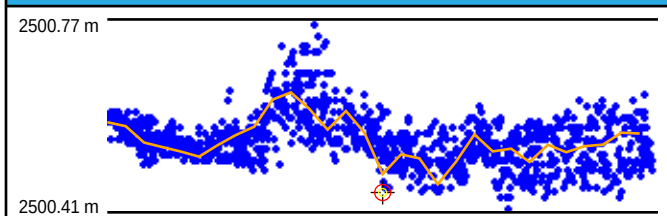
Project Context



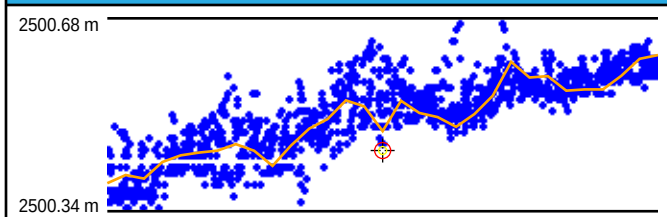
World Imagery



Cross Section - West to East



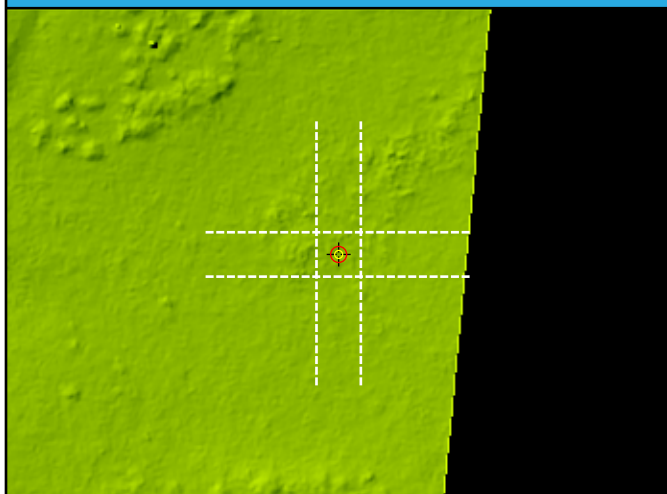
Cross Section - North to South



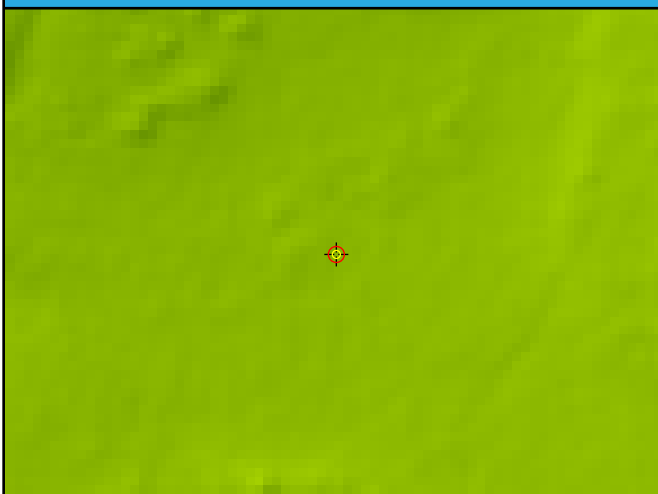
Intensity



1st Return TIN



DEM



DEM Dz 7.16 cm

TW025 (VVA)