

Permafrost Drilling Locations

OBJECTID	InstType	Install	Terrain	Vegetation	Label	Lat	Long	LandOwner
1	GT PVC	Deep	Eolian	Open Tundra	GT PVC 3	67.01570129	-156.4400024	Nana Regional Corporation, Inc
3	GT PVC	Deep	Alluvial terrace	Med Density Spruce	GT PVC 4	67.0177002	-155.8430023	State of Alaska
6	GT PVC	Deep	Outwash	Med Density Spruce	GT PVC 5	67.021698	-155.1589966	State of Alaska
7	GT/AT/SD	Deep	Alluvium	Open Tundra	GT/AT/SD 2	67.02629852	-155.647995	State of Alaska
9	GT/AT/SD	Deep	Glacial Drift	Open low density Spruce	GT/AT/SD 3	67.03359985	-154.8070068	State of Alaska
11	GT/AT/SD	Deep	Glacial Fluvial	Open low density Spruce	GT/AT/SD 7	67.01940155	-152.0690002	State of Alaska
13	GT PVC	Deep	Glacial Fluvial	Open Tundra	GT PVC 6	67.05909729	-153.8679962	State of Alaska
14	GT PVC	Deep	Alluvium	Open Tundra	GT PVC 8	67.03669739	-152.4089966	State of Alaska
15	GT/AT/SD	Deep	Alluvium	Med Density Spruce	GT/AT/SD 4	67.06349945	-153.7890015	State of Alaska
16	GT PVC	Deep	Eolian	Med Density Spruce	GT PVC 2	67.07510376	-156.7429962	Nana Regional Corporation, Inc
18	GT PVC	Deep	Loess/Glacial Drift	Med Density	GT PVC 7	67.06710052	-153.3820038	State of Alaska
20	GT PVC	Deep	Eolian (Ice rich)	Open Tundra	GT PVC 10	67.01799774	-151.0599976	State of Alaska
22	GT PVC	Deep	Glacial Drift, Slope Solifluction	Med Density	GT PVC 9	67.0381012	-151.6799927	State of Alaska
23	GT/AT/SD	Deep	Eolian	Open Tundra	GT/AT/SD 9	67.01959991	-150.9940033	State of Alaska
24	GT/AT/SD	Deep	Glacial Fluvial	Open low density Spruce	GT/AT/SD 5	67.06990051	-153.1309967	State of Alaska
25	GT/AT/SD	Deep	Alluvial Terrace	Open Tundra	GT/AT/SD 8	67.04180145	-151.4880066	Doyon, Limited
28	GT/AT/SD	Deep	Colluvium, Solifluction	Open Tundra	GT/AT/SD 1	67.10710144	-156.9459991	Nana Regional Corporation, Inc
31	GT/AT/SD	Deep	Lacustrine	Open low density Spruce	GT/AT/SD 6	67.0931015	-152.6840057	State of Alaska
32	GT PVC	Deep	Eolian sand/Undifferentiated alluvium	Open Tundra	GT PVC 1	67.12180328	-156.9720001	Nana Regional Corporation, Inc