

Table 1. Planned locations for plots, with MTRS. Actual location may slightly vary depending on plot conditions on ground. Alternate MTRS are also included.

<u>Location</u>	<u>Number of Fires</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Note</u>	<u>MTRS</u>
Steese	3	65.596355	-145.035		F009N013E21
Steese	3	65.589905	-145.001		F009N013E22
Steese	2	65.594687	-144.954		F009N013E24
Steese	2	65.589204	-144.978		F009N013E23
Steese	1	65.584289	-144.986		F009N013E26
Steese	0	65.577294	-144.953		F009N013E25
Steese	3			alternate	F009N013E16
Steese	3			alternate	F009N013E15
Steese	3			alternate	F009N013E13
Steese	2			alternate	F009N013E20
Dalton	3	65.694825	-149.148		F010N008W14
Dalton	2	65.706544	-149.146	across pipeline	F010N008W11
Dalton	1	65.716758	-149.197		F010N008W03
Dalton	0	65.715751	-149.225		F010N008W04
Dalton	0	65.713772	-149.229		F010N008W09
Dalton	1	65.705968	-149.204		F010N008W15
Dalton	2	65.706963	-149.192		F010N008W10
Dalton	3			alternate	F010N008W12
Dalton	3			alternate	F010N008W13
Dalton	2			alternate	F010N008W15
Dalton	3			alternate	F010N008W22
Dalton	3			alternate	F010N008W23