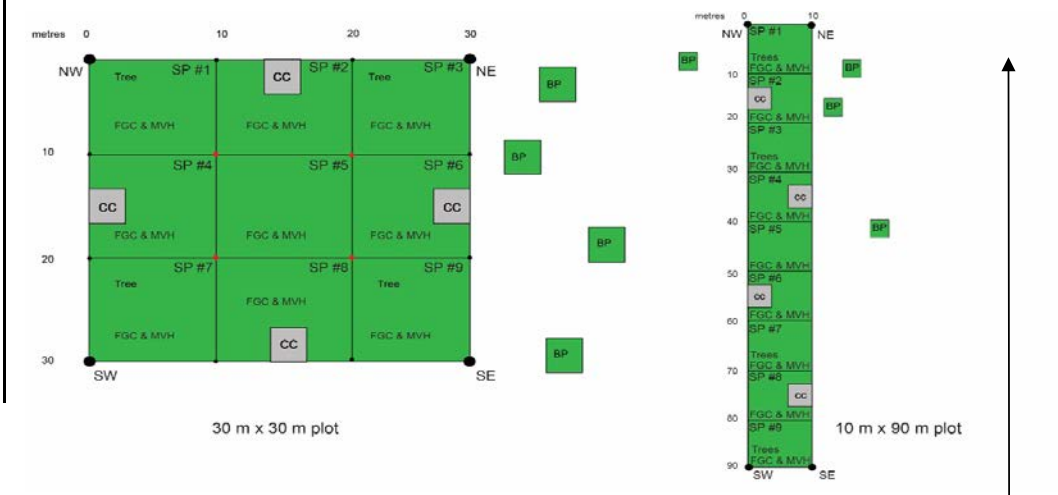
Site Description Data Sheet

Site Code: _____ *Orientation:* _____ *Date:* _____
Recorder: _____ *Crew:* _____
GPS error: _____ *Location:* _____ *Plot Size:* _____
Slope: _____ ° *Aspect:* _____ ° *Elevation:* ____ *m* *Terrain:* *E R G B*
Meso Position: *c u m l t d l* *Drainage:* *E G R* *Structure:* *SS MS C*
Habitat *F WL SW PP ST GT AT* *Moisture:* *vx x sx sm m sh h sH H*

Site Diagram:



PC - percent cover
MVH - max veg height
CC - community composition (detailed)

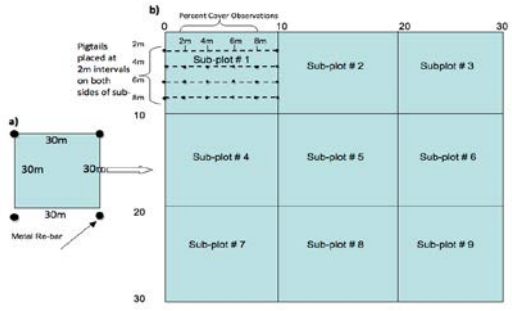
Location Map:

Berry Plots:

	Cloudberry Rubcha	Crowberry Empnig	Blueberry Vaculi	Cranberry Vacvit
Overall Site				
Berry Plot 1				
Berry Plot 2				
Berry Plot 3				
Berry Plot 4				
Berry Plot 5				
Berry Plot 6				
Berry Plot 7				
Berry Plot 8				

Please indicate the overall abundance of each berry species above (dominant, sparse, not present, or not in season).
Mark an 'X' for each berry plot you establish under the species that it has been established for.

NW corner



Place
AK - Aklavik
IN - Inuvik
TK - Tuk

Site Code
Place - Habitat - Number

Trees
Sw=white spruce
Sb=black spruce
Bl=subalpine fir
Lt=tamarack
Pl=lodgepole pine
Pj=jack pine
At=trembling aspen
Ab=balsam poplar
Ep=paper birch
Ea=alaska paper birch

Terrain	*Structure*	*Habitat*
Even	*single story*	*F=forest*
Rolling	*muti story*	*WL=woodland*
Gullied	*complex*	*SW=sedge wetland*
Broken		*PP=polygonal peatland*
		ST=shrub tundra
Drainage		*GT=graminoid tundra*
Extreme		*AT=alpine tundra*
Good		
Restricted		

Very Xeric
water removed extremely rapidly in relation to supply
soil remains moist for a negligible time after precipitation
Priamary water source is precipitation
Texture: very coarse; abundant coarse fragments

Xeric
water removed very rapidly in relation to supply
soil remains moist for a brief time after precipitation
primary water source is precipitation
Texture: coarse fragments

Subxeric
water removed rapidly in relation to supply
soil remains moist for a short period of time after precipitation
primary water source is precipitation
Texture: coarse to moderately coarse fragments

Submesic
water removed readily in relation to supply
water available for moderately short time periods after precipitation
primary water source is precipitation
Texture: moderately coarse

Mesic
water removed somewhat slowly in relation to supply
soil may remain moist for a significant, but sometimes short, time period after ppt
primary water source is precipitation, however may be from limited seepage in coarser texture soils
Texture: moderate to fine; few coarse fragments

Subhygric
water removed slowly enough to keep the soil wet for a significant part of the growing season
some temporary seepage and possibe mottling below 20 cm
primary water sources are precipitation and seepage
Texture: variable, depending on seepage

Hygric
water removed slowly enough to keep the soil wet for most of the growing season
permanent seepage and mottling present; possibly weak gleying
primary water source is seepage
Texture: variable, depending on seepage

Subhydric
water removed slowly enough to keep the water table at or near the surface for most of the year
permanent seepage ≥ 30 cm from surface; gleyed soils
primary water sources are seepage or permanent water table
Texture: variable, depending on seepage

Hydric
water table at or above the soil surface all year
gleyed / mottled soils
primary water source is the water table