

☐ Data entered?

SITE & INVASIVE PLANT INVENTORY RECORD

Temp _____
Field No. _____



Entered by: _____

Site

Date:
Y Y M M D D

Map

Site

(assigned at data entry stage)

File Number

District Code

Range Unit

Pasture

Surveyor(s)

Jurisdiction

GPS/UTM Grid: Zone

Easting

Northing

BiogeoClimate Class

Zone

Subzone

Var

Phase

Site Series

Site Characteristics:

Slope %

Aspect

Elev (m)

Site Comments

Site Soil Texture:

☐ Coarse soil

☐ Fine

☐ Organic

Invasive Plants

(for data entry, enter each species separately)

Area
(Ha)

Distribution
Code

Density
(plants/m²)

Site
Priority

Recommended Treatment

Plant Species

☐ M ☐ C ☐ B ☐ None

Plant Species

☐ M ☐ C ☐ B ☐ None

Plant Species

☐ M ☐ C ☐ B ☐ None

Location/Comments

☐ Same date as site? (or)

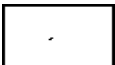
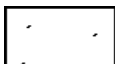
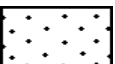
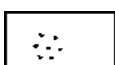
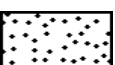
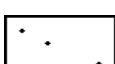
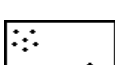
Date

Sketch a weed site map here, or glue a site map here, or attach a site map to this form.

Weed Species Codes:

Common Name	Botanical Name	Plot Sheet Code	Map Code	Rank Code
Canada Thistle	Cirsium arvense	Cirs arv	CA	1
Common Crupina	Crupina vulgaris	Crup vul	CV	1
Common Toadflax	Linaria vulgaris	Lina vul	CT	3
Dalmation Toadflax	Linaria dalmatica	Lina dal	DT	1
Diffuse Knapweed	Centaurea diffusa	Cent dif	DK	2
Houndstounge	Cynoglossum officinale	Cyno off	HT	2
Leafy Spurge	Euphorbia esula	Euph esu	LS	1
Marsh Plume Thistle	Cirsium palustre	Cirs pal	MT	1
Russian Knapweed	Centaurea repens	Cent rep	RK	3
Scentless Chamomile	Matricaria maritima	Matr mar	CH	2
Spotted Knapweed	Centaurea maculosa	Cent mac	SK	1
Jointed Goatgrass	Aegilons cylindrica	Aegi cyl	JG	3
Sush Skeletonweed	Chondrilla juncea	Chon jun	RS	1
Sulphur Cinquefoil	Potentilla reccta	Pote rec	SC	1
Velvetleaf	Abutilon theophrasti	Abut the	VL	3
Yellow Starthistle	Centaurea solstitialis	Cent sol	YS	1

Distribution Codes:

Code	Description	Code	Description
1	 rare individual, a single occurrence	6	 several well-spaced patches or clumps
2	 a few sporadically occurring individuals	7	 continuous uniform occurrence of well-spaced individuals
3	 a single patch or clump of a species	8	 continuous occurrence of a species with a few gaps in distribution
4	 several sporadically occurring individuals	9	 continuous dense occurrence of a species
5	 a few patches or clumps of a species		

Jurisdictions:

Code	Description	Code	Description	Code	Description
PI	Pipelines, Gas and Oil	MU	Municipality	PF	Park, Federal
MN	Mines	MI	Military	PP	Park, Provincial
RR	Rail roads	HD	Hydro	PR	Private
TE	Telephone	HY	Highways	RE	Recreation sites/trails
CR	Crown land	IR	Indian Reserves	GL	Grazing lease

Density Codes

Code	Description	Code	Description
1	<= 1plant/m2 (Low)	3	6-10 plants/m2 (High)
2	2-5 plants/m2 (Med)	4	>10 plants/m2 (Dense)

Weed Site Priority - Definition

"Priority of site based on size of site, susceptibility, of adjacent sites, and expectatation of control."

Recommended Treatment Codes

M = Mechanical C = Chemical B = Biological None = No treatment recommended

Site Soil Categories - Definition

Coarse grained soils - These contain particle sizes that are large enough to be visible to the naked eye. They include gravels and sands and are generally referred to as cohesionless or non-cohesive soils. Strictly defined, coarse grained soils have more than 50% of the dry weight larger than particle size 0.075 mm.

Fine grained soils - These contain particle sizes that are not visible to the naked eye. They are identified primarily on the basis of their behavior in a number of simple indicator tests. They include silts and clays, the latter of which are generally referred to as cohesive soils. The term "cohesive" indicates stickiness in soils. Strictly defined, fine grained soils are soils having more than 50% of the dry weight smaller than particle size 0.075 mm.

Organic soils - These soils have a high (80%) natural organic content.