

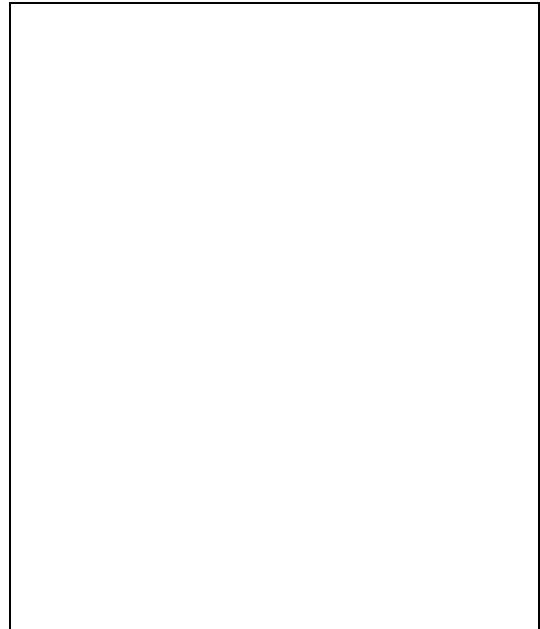
MANITOBA CONSERVATION DATA CENTRE
Plant source feature/element occurrence field form

SCIENTIFIC/COMMON NAME: _____

SURVEYDATE (YY-MM-DD): _____ OBSERVER/SURVEYER: _____

DIRECTIONS (Driving or hiking directions and/or list prominent topographic features): _____

GPS Point (s) name (s)	Latitude (deg, min, sec)/ Northing	Longitude (deg, min, sec)/ Easting	Datum and UTM zone



Diagram/map - attach map if necessary

Confidence extent: Y - Confident that the full extent of element occurrence (EO) is known.
 N - The full extent of the EO is **not** captured by the EO Representation.
 ? - Uncertain if the full extent of the EO is known.

If 'no' or '?' , estimated area of potential habitat: _____

PATCH/POPULATION DESCRIPTION (area/size of occupancy and density i.e. landscape distribution): _____

NUMBER OF INDIVIDUALS COUNTED: _____ ESTIMATED POPULATION SIZE: _____

FLOWER COLOR: _____

POPULATION CONDITION (DISEASE, DAMAGE, ETC): _____

VEGETATIVE (i.e. suckers): _____%, FLOWER: _____%, FRUIT: _____%

ASPECT: _____ SLOPE: _____

MOISTURE: MESIC XERIC HYDRIC

LIGHT EXPOSURE: FULL SUN PART SHADE FULL SHADE

PARENT MATERIAL: _____ SOIL/SUBSTRATE: _____

LOCAL LANDFORM (e.g. slope position, gully, etc): _____

REGIONAL LANDFORM: _____

DOMINANT PLANT COMMUNITY: _____

EXOTIC/INVASIVE SPECIES: _____

OTHER ASSOCIATED TAXA: _____

LANDSCAPE CONTEXT (surrounding i.e. fragmentation/connectivity, abiotic factors and ecological processes i.e. hydrology/succession): _____

THREATS/STEWARDSHIP (land uses, disturbance, management/protection comments): _____

OWNER: _____

OWNER COMMENTS: _____

PHOTO NUMBERS/DESCRIPTIONS: _____

SPECIMENS COLLECTED: _____

COMMENTS: _____

Send form to:
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