SURVEY FORM FOR Non-Native Invasive PLANTS: GLACIER NATIONAL PARK

Recorder: _____ Date: ____/____/____ Name of Site: _____

Citizen Science Hours (includes driving, hiking & survey time): Time at start of day: _____ Time at end of day: _____

If you use GPS unit, please fill out GPS information on back side of form.

Distribution (enter for each unit): scattered clumped continuous cover gradient (denser on one side) isolated individual isolated patch

Canopy cover:
List canopy cover (%) for each species

Exotic species codes:
for each unit
CENMAC = spotted knapweed
CHRLEU = oxeye daisy
CYNOFF = houndstongue
HYPPER = St. Johnswort
LINVUL = yellow toadflax *List other exotics by common or scientific name

- **MAP LOCATION AND LIST # OF ALL INFESTATION UNITS ON ATTACHED MAP OR DRAW MAP IF THERE IS NO AVAILABLE MAP.**
- **MEASURE OR ESTIMATE LENGTH AND WIDTH (1) OF UNIT; IF UNIT IS TOO LARGE, THEN ESTIMATE ACREAGE OF UNIT.**
- **1 MILE = 5,280 ft or 1,760 yd 1 ACRE = 43,560 ft^2 (209 ft x 209 ft) or 4,840 yd^2 (69 yd x 69 yd)**
- **COMMENTS CAN INCLUDE LANDMARKS TO LOCATE UNIT, INCREASE/DECREASE IN POPULATION, STAGE OF PLANT'S DEVELOPMENT (FLOWERING, BUD, ROSETTE), OBSERVATIONS ON ANIMAL BROWSE ON WEEDS, ETC.**

Unit	Species	(1) Length of unit (ft)	(1) Width of unit (ft)	(2) Acreage of unit	Canopy cover	# of Plants (optional)	Distribution	Comments

GPS DATA FOR Non-Native Invasive PLANT SURVEY: GLACIER NATIONAL PARK

Site Name:_____ **Datum:** You should be collecting data in NAD 83

Please report the entire UTM number. You do not need to report elevation from the GPS unit.

Each unit may have more than one UTM locator (i.e., if you are using GPS to delineate a polygon or line). You must write down all information for **each** GPS point.

Unit	Datum	UTM easting	UTM northing	Error (ft)	Comments