BIOLOGICAL CONTROL AGENT RELEASE & MONITORING RECORD

BRITISH COLUMBIA | FOREST SERVICE BRITISH COLUMBIA | INVASIVE ALIEN PLANTS

DATA ENTERED INTO INVASIVE ALIEN PLANT PROGRAM ☐	ENTERED BY	TEMPORARY FIELD SITE #

SITE   SITE ALREADY EXISTS ☐

TREATMENT DATE * (YYYY-MM-DD)	TIME *(24 hr.)	MAPSHEET	(ASSIGNED AT DATA ENTRY)	
			SITE ID	TREATMENT ID

PAPER FILE ID	DISTRICT ID	RANGE UNIT ID	PASTURE

AGENCY *	JURISDICTION	CLASSIFIED AREA

EMPLOYER	APPLICATOR

GPS/UTM GRID   SAME AS SITE? * ☐   IF NO, THEN ENTER CO-ORDINATES BELOW

ZONE *	EASTING *	NORTHING *	OR	LATITUDE *	LONGITUDE *

LOCATION/SITE

LOCATION	COMMENTS

BIOGEOCLIMATIC CLASS

ZONE	SUBZONE	VARIANT	PHASE	SITE SERIES

TARGET PLANT SPECIES

TARGET PLANT SPECIES *	AREA (Ha)	DISTRIBUTION CODE	SURVEY TYPE			DENSITY (PLANTS/M^2)
			CURSORY ☐	OPERATIONAL ☐	PRECISE ☐	

BIOLOGICAL CONTROL

BIO AGENT CODE *	BIO AGENT SOURCE	COLLECTION DATE (YYYY-MM-DD)

BIOAGENT STAGE

ADULT	EGG	PUPA	LARVAE	OTHER	ALL	RELEASE QUANTITY *
☐	☐	☐	☐	☐	☐	

COMMENTS

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MAP

SKETCH A WEED SITE MAP HERE, OR GLUE A SITE MAP HERE, OR ATTACH A SITE MAP TO THIS FORM.

IMAGE DETAILS

ID	DATE (YYYY-MM-DD)	PERSPECTIVE	REFERENCE NO.

COMMENTS

BIOLOGICAL MONITORING

			SPREAD	
AGENT DESTROYED? ☐	INSPECTION DATE (YYYY-MM-DD)	TIME (24 Hrs.) :	BEARING 1 (DEGREES)	DISTANCE1 (DEGREES)
SURVEYORS			BEARING 2 (DEGREES)	DISTANCE 2 (DEGREES)
MONITORING ID	PLANT COUNT		BEARING 3 (DEGREES)	DISTANCE 3 (DEGREES)
BIOAGENT COUNT	DURATION OF COUNT (IN MINUTES)		BEARING 4 (DEGREES)	DISTANCE 4 (DEGREES)

GPS/UTM GRID   SAME AS SITE? * ☐   IF NO, THEN ENTER CO-ORDINATES BELOW

ZONE *	EASTING *	NORTHING *	OR	LATITUDE *	LONGITUDE *

TARGET PLANT SPECIES

TARGET PLANT SPECIES	AREA (Ha)	DISTRIBUTION CODE	SURVEY TYPE			DENSITY (PLANTS/M²)
			CURSORY ☐	OPERATIONAL ☐	PRECISE ☐	

BIO AGENT PRESENCE * YES (IF YES, THEN SELECT INDICATOR BELOW) ☐   SAME UTM AS SITE? ☐

FOLIAR FEEDING DAMAGE ☐   SEED FEEDING DAMAGE ☐   LARVA(E) PRESENT ☐   OVIPOSITION MARKS ☐

ROOT FEEDING DAMAGE ☐   ADULTS PRESENT ☐   PUPA(E) PRESENT ☐   EXIT HOLES/TUNNELS ☐   EGGS PRESENT ☐

COMMENTS

FS 1262 HSP 2006/06   NOTE: MANDATORY DATA FIELDS ARE INDICATED WITH *