

Appendix 12.2.1A Site and Invasive Plant Survey Record (FS1260) Photoplot Record (FS1225) Invasive Plant Chemical and Mechanical Treatment Record (FS1265) Chemical and Mechanical Monitoring Record (FS1263)





Photoplot Record

Entered By: Entered into IAPP (YYYY-MM-DD):

Date (YYYY-MM-DD): *	Reference No: *		(assigned at tin	ne of IAPP data entry)						
		Treatment/Moni	/Monitoring ID: Site ID: *							
Photos Taken By:		Location:								
Purpose: Biorelease Weed/Veg										
Photo Retake? Y] Distance from Plot Cent	tre: m.	Camera Used	(Name / Type / Number):						
Photo Numbers: *										
Perspe	ctive Photos (Bearing): *		Landscape	e Photos (overview):						
From W to E	From N to S From Plot Centre	E to W		Bearing: From to Bearing: From to						
Comments:	From S to N		Aerial Pho	oto (ground shot):						

Souther a	IAPP Si	te & Inv	asive Pla	nt Su	rvey Reco	d 🚺				
DRITISH	<mark>ered into IAPP</mark> Y-MM-DD):	By:			Assigned Si recorded or					
Site Created Date (YYYY-N	1M-DD) : *		from Site Created Da		I-DD): * Site ID: (assigned at IAPP data entry)					
Site Details					· · · · · · · · ·					
Jurisdiction: * (see reverse	e for choices/codes)	District	Lot Nr:		Range Unit:	Site Paper File ID:				
UTM Zone: * UTM Ea	sting: * (no initial ze	ero) UTM N	orthing: * (7 digits	;)	Site Soil Texture	::				
					coarse	fine organic				
Slope:	Aspect:	Elev	vation (m):							
Invasive Plant Su	urvey Detai	s								
Survey Agency: *		Em	ployer:		Surveyor(s):					
Invasive Plants *	Area *	Distr. Code	Density Code	Su	rvey Type *	Proposed Activity				
Species name or code	Dimension or Ha	(see reve	erse for codes)	Cursory /	Operational /Precise	Man Chem Bio				
				C	0 P					
				С] O [] P [
				СГ	O P					
Site Image Details	l									
Date taken (YYYY-MM-DD):	Reference No. *	Per	spective: *	Im	age Comments:					
		(see	reverse for codes)							

Site Created Dat		1M-DD) : *			from Site Created Da		MM-DD): *	DD): * Site ID: (assigned at IAPP data entry)							
Site Details															
Jurisdiction: * (se	e reverse	e for choices/codes)	C	District	Lot Nr:		Range	Unit:	Site P	Site Paper File ID:					
UTM Zone: * UTM Easting: * (no initial ze				JTM N	orthing: * (7 digits)	Site So	Site Soil Texture:							
Slope:	lope: Aspect:				vation (m):		course			organic					
Site Location (and	l directions	s how to get there):					Site Co	mments (a	anything else	important /	useful):				
Invasive Pla	ant Su	urvey Detai	S												
Survey Agency: *				Em	ployer:		Survey	Surveyor(s):							
Invasive Plants * Area *				. Code	Density Code		Survey Typ	e *	Proposed Activity						
Species name or	code	Dimension or Ha		(see reve	erse for codes)	Curso	ory / O perationa	/ P recise	Man	Chem	Bio				
						С	0] P							
						С	0] P 🗌							
						С	0] P							
Site Image Detai	ls														
Date taken (YYYY-I	MM-DD):	Reference No. *	k		spective: *		Image Com	ments:							

* indicates mandatory field - this form may be used for 2 sites, with their invasive plant surveys, and site images (if taken).

Some commonly used codes in IAPP:

	Distribu	tion Code					
Code	Reference	Description					
1	•	Rare individual, a single occurrence					
2	••••	Few sporadically occurring individuals					
3	**	Single patch or clump of a species					
4	•••••••	Several sporadically occurring individuals					
5	**	A few patches or clumps of a species					
6	* *	Several well-spaced patches or clumps of a species					
7		Continuous uniform occurrence of well- spaced individuals					
8		Continuous occurrence of a species with a few gaps in the distribution					
9		Continuous dense occurrence of a species					

Density Code									
Code	Reference	Description							
1	Low	\leq 1 plant/m ²							
2	Medium	2-5 plants/m ²							
3	High	6-10 plants/m ²							
4	Dense	> 10 plants/m ²							

	Jurisdiction Codes
MFR	Ministry of Forests and Range
AH	Alaska Highway
HYDR	BC Hydro
BCR	BC Rail
BCTC	British Columbia Transmission Corp.
BNSF	Burlington Northern Santa Fe
CNR	CN Rail
CPR	CP Rail
DND	Department of National Defense
GL	Grazing Lease
FN	First Nations Reserves
MN	Mining Companies
MOT	Ministry of Transportation and Infrastructure
MOE	Ministry of Environment - except Provincial Parks
MOP	Municipality owned land
PIPE	Oil and Gas Companies
PNG	Pacific Northern Gas
PCAN	Parks Canada
Р	Private Land
PP	Provincial Parks
MRD	Regional District owned land
TEL	Telus
TER	Terasen Gas Inc.
TRP	TransCanada Pipelines
WE	Westcoast Energy Inc.

* indicates mandatory field - this form may be used for 2 sites, with their invasive plant surveys, and site images (if taken).



Chemical & Mechanical Monitoring Record ered into IAPP By: Assigned Monitori

Entered into IAPP (YYYY-MM-DD): Assigned Monitoring IDs recorded on this form:



Inspection Record I							
Inspection Date (YYYY-MM-DD): *	Site ID: *	Treatment ID:	Monitoring ID:				
		(ID of the treatment being monitored)	(Assigned at Data Entry)				
Agency: *	Surveyor:	I	Monitoring Paper File ID:				
Activity: * Chemical Mon.	Compliance:		Efficacy Rating: (1-9)				
Target Invasive Plant Species *	Comments:						
Inspection Record II							
Inspection Date (YYYY-MM-DD): *	Site ID: *	Treatment ID:	Monitoring ID:				
Agency: *	Surveyor:	(ID of the treatment being monitored)	(Assigned at Data Entry) . Monitoring Paper File ID:				
Activity: * Chemical Mon.	Compliance:		Efficacy Rating: (1-9)				
	_						
Inspection Record III							
Inspection Date (YYYY-MM-DD): *	Site ID: *	Treatment ID:	Monitoring ID:				
Agency: *	Surveyor:	(ID of the treatment being monitored)	(Assigned at Data Entry) Monitoring Paper File ID:				
Activity: * Chemical Mon.	Compliance:		Efficacy Rating: (1-9)				
Target Invasive Plant Species *	Comments:		1				
Inspection Record IV							
Inspection Date (YYYY-MM-DD): *	Site ID: *	Treatment ID: (ID of the treatment being monitored)	Monitoring ID: (Assigned at Data Entry)				
Agency: *	Surveyor:		Monitoring Paper File ID:				
Activity: * Chemical Mon.	Compliance:		Efficacy Rating: (1-9)				
Target Invasive Plant Species *	Comments:						



INVASIVE PLANT CHEMICAL & MECHANICAL TREATMENT RECORD

	O IAPP	ENTERED BY	/						PCP #s	Res	store 28137	/28271;	; Vanqu	Escort 2300 ish 26980; (9005; Trans	Grazon	26649	¹³⁷ OT⊦	IER HERB	ICIDE		REGIST	RATION #	<i>‡</i>		Program
TREATMENT DATE Y	Y/MM/D	D AGENCY		EMPLOYE	R		CE	RTIFIED	APPLICA					IUMBER			L		- OT	HER APPL	ICATORS			CERT. N	IUMBER
RANGE UNIT	PA	STURE	PAPER F	LE ID	PMP NUMBER	1										SUPE	RVISOR SI	GNATURE							
ACTIVITY	New .	^{N Slie} Slie ID OR Paper Flie	UTM Zone Easilin	Ş.	Northing	Invasive pic	Time of Appi.	Species 1	%	Distribute	Species 2	%	Distric	Species 3	%	Distribut.	Area Tr.	Tempo-	Windspec	Wind Dires	Treatment.	Name of L	Application Cide	^{- w} cide ^{n st} ate Amo _{unt os} .	Sprayer Delivery Rate (L Mixchia)
				.																					
MECHANICAL		JURISDICTION		LOCATION O	R ROAD NAME/Ki	n											COMM	ENTS							
MECHANICAL		JURISDICTION		LOCATION O	r road name/ki	n											COMM	ENTS							
MECHANICAL		JURISDICTION		LOCATION O	R ROAD NAME/Ki	n											СОММ	ENTS							
MECHANICAL		JURISDICTION		LOCATION O	r road name/ki	n											СОММ	ENTS							
MECHANICAL		JURISDICTION		LOCATION O	R ROAD NAME/Ki	n										2	COMM	ENTS							
CHEMICAL																									
MECHANICAL		JURISDICTION		LOCATION O	r road name/ki	n n											СОММ	ENTS	•						-
MECHANICAL SURVEY ONLY Mechanical Treatments	Mandat	JURISDICTION	f Trootmant		R ROAD NAME/Ki		Zone, Eastin	a 0 No.	ing O	pecies '	1 7		nt Meth		a Treate	d	COMM	ENTŜ							

asting & Northing Date of Treatment Agency ID OR UTM ZO Chemical Treatments Mandatory Fields: All fields indicated in Mech. Treatments, PLUS: Certified Applicator and Number Application Time Temperature

Windspeed

Name of Herbicide Application Rate Amound of Mix Used



INVASIVE PLANT CHEMICAL & MECHANICAL TREATMENT RECORD

MAP SKETCH MAP (INDICATE NORTH)

IMAGE DETAILS										
ID E	DATE YY/MM/DD	REFERENCE NO.								
COMMENTS										
COMMENTS										

