INCIDENTAL OBSERVATION



Observer Information

Name		Email			Phone
Site Location					
you don't have a G	GPS, you can selec	t your site coordina	tes online using a mapp	ing tool	
UTM Zone*		Easting*			Northing*
and Informatio	on				
	Describe th	e location - are there	any dominant plants or spe	ecial features?	
Habitat					
	Federal gov	vernment	Estate	Privately owne	ed – individual
Landowner type	Provincial g	jovernment	Trust	Privately owne	ed – corporation Privately owned –
(choose one)	Municipal /	local government	Partnership (legal)	organization	
	First Nation	S	Parks Canada	Other (specify	/ in comments)
	manageme What is the xt Describe th	nt structures) or habita distance to the neare	at fragmentation (e.g. road st road, urban areas, agricu t or area – for example, is t	cutting across a w	iging, brush clearing, water level etland, clear cuts, paved parking lots lustrial development? legradation, pollution, cattle trampling
Condition	manageme What is the xt Describe th feral house	nt structures) or habita distance to the neare e quality of the habita	at fragmentation (e.g. road st road, urban areas, agricu t or area – for example, is t	cutting across a w	etland, clear cuts, paved parking lots lustrial development?
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Condition Species Informa Species name* Number of adult n Number of adult t Number of adult u	managemer What is the Describe th feral house ation males*	nt structures) or habita distance to the neare e quality of the habita cats, presence of exo Numbe Numbe	at fragmentation (e.g. road st road, urban areas, agricu t or area – for example, is th tic species? r of juvenile males*	cutting across a w ultural areas or ind here any habitat d Nu	etland, clear cuts, paved parking lots lustrial development? legradation, pollution, cattle trampling umber of larvae or tadpoles*
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Condition Species Inform Species name* Number of adult n	managemer What is the Describe th feral house ation males* females* unknown sex* wn age and sex* Basking	nt structures) or habita distance to the neare e quality of the habital cats, presence of exo Numbe Numbe Excreting	at fragmentation (e.g. road st road, urban areas, agricu a or area – for example, is the tic species? r of juvenile males* r of juvenile females* r of juvenile unknown a Hunting Migrating seas	cutting across a willural areas or ind here any habitat de Nu Sex* Nu sonally hermal habitat	etland, clear cuts, paved parking lots lustrial development? legradation, pollution, cattle trampling umber of larvae or tadpoles* umber of eggs* umber of egg masses*

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Animal Condition

If the animal was injured, sick or dead, please note the additional information below

General condition / status*	Abnormal	Unknown				
(choose one)	Sick	Dead				
	Injured					
Description* (choose one)	Body / other trauma		Unresponsive	Abnormal eyes		
	Bleeding nose / mouth Bleeding body Obvious wound		Cannot get up	Skin lumps		
			Thin	Swelling of body part		
			Appears to be blind	Ticks		
	Limping		Abnormal movement	Abnormal colour		
Cause of injury, sickness or death	Vehicle collision Animal attack		Unknown			
			Other (specify in comments)			
	Shot					

Comments

Other comments about the site or the animal condition (be descriptive)

Photos

Include up to four photos of the animal and its habitat during data entry.

Submit Data

Online: http://www.env.gov.bc.ca/wildlife/wsi/incidental_obs.htm Email: bcfrogwatch@victoria1.gov.bc.ca Mail: BC Frogwatch Ministry of Environment PO Box 9338 Stn Prov Govt Victoria, B.C. V8W 9M1