Fire Chemical Intrusion Report

Intrusion Date:		Discovery Date:		
Incident Name:		Incident Number: [State Abbreviation]-[3 Letter Unit Acronym]-[Six Numbers] (i.e. OR-RLB-0003)		
Intrusion Latitude:		Intrusion Longitude:		
Fire Chemical Category: Agency:		Fire Chemical Type:		
Agency:		Delivery Method:		
Region or Area:	Region or Area:		Intrusion Type:	
Unit:		Size of Fire (acres):		
Subunit:		Intrusion Application Area		
Avoidance Area Descr	iption:	Width in feet	Length in feet	
Waterway? Water pr	resent? Yes No			
Water way buffer zon	e?			
Aquatic TEPCS habitat	?			
Terrestrial TEPCS habi	tat?			
Cultural Resource/Sac	red Site?			
Description of intrusion into avoidance area		Chemical coverage level: Gallons per 100 Square Feet		
Description of Wildland Fuel at site		Description of fire chemical coverage at the site:		
Open Light Fuels Brush Open Timber/Grass		Number of Drops i	n avoidance areas:	
Timber/Brush Heavy Timber/Closed Canopy Slash		Approx. Total number of gallons dropped in avoidance area:		
Observations				
Reporting:	Discovered by		Resource Advisor	

Name:

Email:

Phone:

Name:

Email:

Phone:

Name:

Email:

Phone: