## Fire Chemical Intrusion Report-Terrestrial Site Assessment

Intrusion Date:		Field Assessment Date:	
Incident Name		Incident Number:	
Intrusion Latitude:	Intrusion Longitude:	Chemical Coverage Level: Gallons per 100 square feet	
Agency:		Unit:	(National Forest)
Area:		Subunit:	
Description of intrusion into avoidance area:			
Vegetation Type:		Non-Invasive Species Present?	
Retardant Visible on Vegetation?		Non-Native Species Near?	
Vegetation Burned?		Non-Native Invasive Species Names:	
% Ground cover remaining			
% Canopy remaining:		Species or critical habitat in avoidance are	a:
Post application weather event	ts:		

Environmental Effects:

Species specific terms and conditions or reasonable/prudent measures associated with species as described in the BO where this occurred?:

Species: with Take Expected

Adverse impacts to T&E species? Take of T&E species expected? Take exceeds authorized amount? Species wide ranging in other forests?: Other Forests/Regions notified?:

Amount of habitat or count of individuals:

FWS: Summary of Communication (Phone/Email/Meeting):

Is follow-up monitoring required as a Term and Condition or RPM associated with the BO or recommend by resource advisor completing this evaluation?

State or Other Agency Notification:

Additional Information:

Reporting Name:

Reporting Email:

Reporting Phone: