



APPENDICES

Appendix A- Known invasive weed infestations within the project area

Table A. Known barbed and jointed goatgrass infestations on Carson Ranger District

Infestation ID	Species	Acres	Watershed	Location
0417011936AETR05	AETR	0.57	1808000309	Peavine
0417011936AETR01	AETR	2.71	1808000309	Peavine
0417011946AETR06	AETR	0.45	1808000309	Peavine
0417012136AETR03	AETR	3.03	1808000309	Peavine
0417012036AETR02	AETR	0.77	1808000309	Peavine
0417011936AETR04	AETR	0.78	1808000309	Peavine
0417011936AETR11	AETR	0.62	1808000309	Peavine
0417011936AETR10	AETR	34.69	1605010205	Peavine
0417012036AETR06	AETR	14.99	1808000309	Peavine
0417012136AETR04	AETR	1.97	1808000309	Peavine
0417012236AECY34	AECY	0.30	1605010205	Sierra Front
0417012236AECY36	AECY	0.1	1605010205	Sierra Front
0417012236AECY22	AECY	0.58	1605010205	Sierra Front
0417012236AECY41	AECY	0.36	1605010205	Sierra Front
0417012236AECY29	AECY	0.26	1605010205	Sierra Front
0417012236AECY12	AECY	0.06	1605010205	Sierra Front
0417012236AECY24	AECY	0.1	1605010205	Sierra Front
0417012236AECY17	AECY	0.40	1605010205	Sierra Front
0417012236AECY15	AECY	0.19	1605010205	Sierra Front
0417012236AECY23	AECY	0.12	1605010205	Sierra Front
0417012236AECY35	AECY	0.04	1605010205	Sierra Front
0417012236AECY27	AECY	0.05	1605010205	Sierra Front
0417012236AECY26	AECY	0.1	1605010205	Sierra Front
0417012236AECY28	AECY	0.13	1605010205	Sierra Front
0417012236AECY25	AECY	0.1	1605010205	Sierra Front

Next 3 Pages: Appendix B- Chemical Treatment Forms/PAR forms



Herbicide Treatment Data Record

General Activity Fields

Region	Forest	District	FACTS_ID	Subunit #	Treatment (Subunit) Name	Owner	Watershed (5 th HUC)	Mgt Area (CWMA)
						FS		
State (CA/NV)	Equipment Code	Fund Code	Cooperating Agencies			Comments		
	711- Hand Sprayer 712- Backpack 721- Mobile ground sprayer (booms)							

Site/Inventory Fields

Treatment Type	Start Date	Stop Date	Application Site	Examiner / Licensed Applicator				Applicators	
Chemical									
INFESTATION_ID (TERRA)			Weed Code	Infested Area Treat	Density	Cover	Phenology	Latitude	Longitude

Daily Log

Application Date	Time Start	Time Stop	Application Area (Acres)	Temp (F)	Wind Speed (MPH)	Wind Direction	Cloud Cover	RH%	Water Distance
Calibrated Volume	UOM	Volume Applied	UOM	Mix (oz/gal)	Dilutant	Remarks			
	Gal/Acre		Gal		Water				
Herb Product Name	Product Rate	UOM	Surfactant/Adjuvant	UOM	12- HTNF Sierra Front NV Goatgrass Weeds Project				
		oz./acre		oz./acre					
		oz./acre		oz./acre					
		oz./acre		oz./acre					



DailyLog

Application Date	Time Start	Time Stop	Application Area (Acres)	Temp (F)	Wind Speed (MPH)	Wind Direction	Cloud Cover	RH%	Water Distance
Calibrated Volume	UOM	Volume Applied	UOM	Mix (oz/gal)	Dilutant	Remarks			
	Gal/Acre		Gal		Water				
Herb Product Name	Product Rate	UOM	Surfactant/Adjuvant	UOM					
		oz./acre		oz./acre					
		oz./acre		oz./acre					
		oz./acre		oz./acre					

DailyLog

Application Date	Time Start	Time Stop	Application Area (Acres)	Temp (F)	Wind Speed (MPH)	Wind Direction	Cloud Cover	RH%	Water Distance
Calibrated Volume	UOM	Volume Applied	UOM	Mix (oz/gal)	Dilutant	Remarks			
	Gal/Acre		Gal		Water				
Herb Product Name	Product Rate	UOM	Surfactant/Adjuvant	UOM					
		oz./acre		oz./acre					
		oz./acre		oz./acre					
		oz./acre		oz./acre					



Herbicide Treatment Data Record (EXAMPLE)

General Activity Fields

Region	Forest	District	FACTS_ID	Subunit #	Treatment (Subunit) Name	Owner	Watershed (5 th HUC)	Mgt Area (CWMA)
04	17	01				FS	1808000309 OR 1605010205	
State (CA/NV)	Equipment Code	Fund Code	Cooperating Agencies	Comments				
NV	711- Hand Sprayer 712- Backpack 721- Mobile ground sprayer (booms)							

Site/Inventory Fields

Treatment Type	Start Date	Stop Date	Application Site	Examiner / Licensed Applicator	Applicators		
Chemical	00:00	00:00	Rangeland, Riparian, Right-Of-Way, etc.	Licensed Applicator NAME	Other Applicator NAMES		
INFESTATION_ID (examples)	Weed Code	Infested Area Treat	Density	Cover	Phenology	Latitude	Longitude
0417012136AETR10	AETR	Total ACRES			Bolting	GATHER INFO FROM GPS or AVENZA	GATHER INFO FROM GPS or AVENZA
You can list more than 1 species within the treatment area. They need to be recorded as individual lines							

DailyLog

Application Date	Time Start	Time Stop	Application Area (Acres)	Temp (F)	Wind Speed (MPH)	Wind Direction	Cloud Cover	RH%	Water Distance
MM/DD/YY	00:00	00:00	Rangeland, Riparian, Right-Of-Way, etc.	00°	00				
Calibrated Volume	UOM	Volume Applied	UOM	Mix (oz/gal)	Dilutant	Remarks			
20	Gal/Acre	00 TOTAL AMONGST CREW FOR THE DAY	Gal		Water	General Location Description, Animals observed, Challenges, Notes, etc.			
Herb Product Name	Product Rate	UOM	Surfactant/Adjuvant	UOM					
PLATEAU	5	Oz/Ac	MSO	10 Oz/Ac					
		Oz/Ac		Oz/Ac					