

September 6, 2012

Melissa Workmeister Mesa County Pest Management Department 2775 Hwy 50 Grand Junction, CO 81502

Re: Whirlwind Mine 2012 Annual Weed Control Report

Dear Ms. Workmeister,

This annual weed control report for 2012 is being submitted in accordance with conditions set forth in Mesa County Conditional Use Permit #CUP-1, approved on February 5th, 2008, for the Whirlwind Mine, located near Gateway, Colorado. In addition, this annual report serves as notification of treatment for a State List B Noxious Weed (Russian knapweed). No State List A noxious weed species were observed at the mine site or along 5/10 Road during either the spring, summer or fall noxious weed inspections.

Mr. Jason Pillmore, of Energy Fuels Resources Corporation (Energy Fuels), performed the required noxious weed inspections and treatments at the Whirlwind Mine on July 10 and August 15, 2011. The inspections and treatments were performed along 5/10 Road, from John Brown Canyon Road to the Whirlwind Mine site, and on currently active portions of the Whirlwind Mine site.

Summer Inspection and Treatment, July 10 and August 15, 2012

The inspection and treatment area included 5/10 Road and the Whirlwind shop area. The weed species identified was Russian knapweed. Russian knapweed is a Colorado State List B noxious weed. Approximately ½ acre was treated.

225 Union Blvd., Suite 600

Lakewood, Colorado 80228 Phone: 303-974-2140 Fax: 303-974-2141 Pesticides used during treatments were unrestricted use (i.e. over-the-counter) pesticides appropriate for the types of noxious weeds being treated. Non-ionic surfactant and dye were used during the treatments. See the attached Pesticide Application Records (PARs) for detailed information on the pesticides used and application rates during the spring and summer treatments.

Please feel free to contact me at (303) 974-2151 if you need any additional information.

Sincerely,

Ryan Ellis

Environmental Engineer

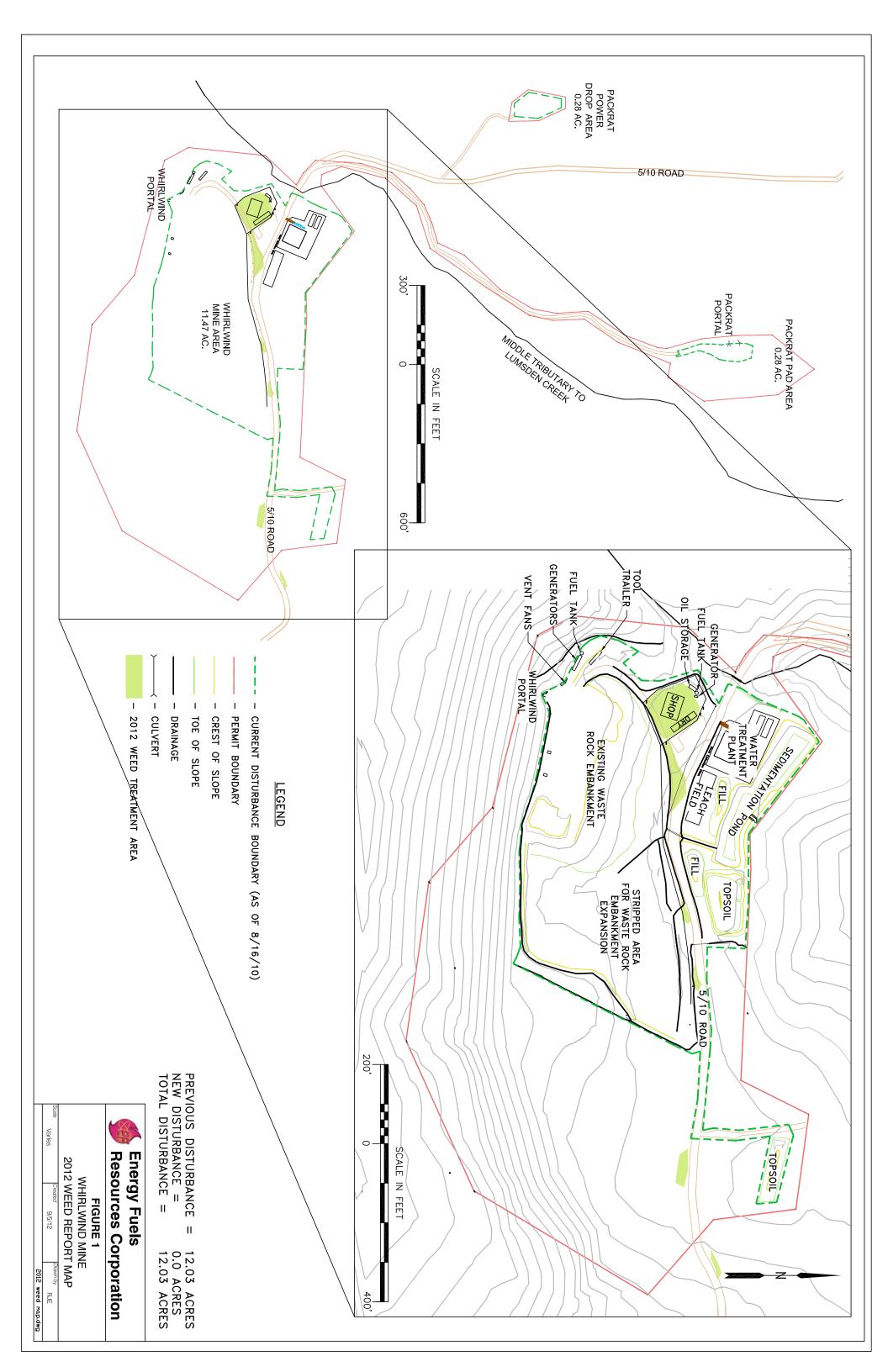
Attachment

Cc: Scott Gerwe, (BLM, Grand Junction)

Russ Means (DRMS)

David Turk, Terry MacKinnon, Dick White, Frank Filas (Energy Fuels)

Fax: 303-974-2141



BUREAU OF LAND MANAGEMENT MONTROSE FIELD OFFICE PESTICIDE APPLICATION RECORD

Date:	7-10-2012	
• •	cator Information: a. Company Name: Energy Fuels Resources_	
ŀ	o. Office Address: 426 Adams St. Naturita, Co 81422	
C	c. Name of Employee Applying Pesticide: <u>Jason Pillmore</u>	
	et Information: a. Project Name: Whirlwind Mine	
ŀ	o. Pesticide Use Proposal (PUP) Number:	
C	c. Geographic/Legal Location: <u>Lumsden Canyon</u> , west of Gateway CO	
3. Date(s	s) of Application: <u>7-9-12 thru 7-10-12</u>	
4. Time	of Application:8am to 5pm	
5. Weath	ner Conditions: <u>Clear & Hot</u>	
6. Type o	of Equipment Used: _25 Gal electric sprayer on 4 wheeler	
	ide Used: a. Manufacturer(s) Name: 1. <u>Loveland Products</u>	
ŀ	b. Trade Name(s): 1. Amine 4 2,4D, Mad Dog, Activator 90	
	c. Type of Formulation: 2, 4D-Dichlorophenoxyacetic acid 46.5% - Mad Dog- eate N-Glycine 41% - Activator 90- Alkyphenol Ethoxylate 90%	
8. Rate u	ised: 2 oz per gallon of water	
	s active equivalent/ ingredient/acre: A.E. except when using extruded pellet or dry flowable then use A.I.	
10. Total	Pesticide Used: _4.5 Gallons total w/the 2, 4D Mad Dog & Activator 90	
11. Area Treated: _Weeds on main road to the mine, around parking area shop and dry		
12. Primary pest(s) Targeted: <u>Russian Knapweed, all weeds on roads & parking lot</u>		
13. Vegetative stage of pest(s): <u>Pre-bloom/just starting to bloom</u> _		
This record is required by law and must be completed within 24 hours of pesticide application. This record must be maintained for a minimum of 10 years.		

Return form to BLM Montrose Field Office, Attn. Pesticide Coordinator.

BUREAU OF LAND MANAGEMENT MONTROSE FIELD OFFICE PESTICIDE APPLICATION RECORD

Date: <u>8-15-2012</u>	_
1. Applicator Informatio a. Company Nar	n: ne: <u>Energy Fuels Resources_</u>
b. Office Address	ss: 426 Adams St. Naturita, Co 81422
c. Name of Emp	loyee Applying Pesticide: <u>Jason Pillmore</u>
2. Project Information: a. Project Name	: Whirlwind Mine
b. Pesticide Use	Proposal (PUP) Number:
c. Geographic/L	egal Location: <u>Lumsden Canyon</u> , west of Gateway CO
3. Date(s) of Application	n:_8-13-12 thru 8-15-12
4. Time of Application:	Sam to 5pm
5. Weather Conditions: g	overcast rainy
6. Type of Equipment U	sed: _25 Gal electric sprayer on 4 wheeler
7. Pesticide Used: a. Manufacturer	(s) Name: 1. <u>Loveland Products</u>
b. Trade Name(s	s): 1.Amine 4 2,4D, Mad Dog, Activator 90
	ulation: 2, 4D-Dichlorophenoxyacetic acid 46.5% - Mad Dog- 41% - Activator 90- Alkyphenol Ethoxylate 90%
8. Rate used: 2 oz per g	allon of water
9. Pounds active equival Use A.E. except when u	ent/ ingredient/acre:sing extruded pellet or dry flowable then use A.I.
10. Total Pesticide Used	: _6.5 Gallons total w/the 2, 4D Mad Dog & Activator 90
11. Area Treated: <u>Wee</u>	ds on main road to the mine, around parking area shop and dry
12. Primary pest(s) Targ	eted: Russian Knapweed, all weeds on roads & parking lot
13. Vegetative stage of p	pest(s): Just starting to bloom/post bloom_
	y law and must be completed within 24 hours of pesticide application national for a minimum of 10 years.

Return form to BLM Montrose Field Office, Attn. Pesticide Coordinator.