

Landscape Maintenance Log

Project:	Camenish Borrow pit
Location:	Near Longmont, CO
Contractor:	Aloterra Restoration
Date & Time:	9/13/22 8:30am - 4:06pm
Weather:	
Site Conditions:	



Staff on Site	Hours Worked	Tasks
Shawn	7	Herbicide app.
Colin	7	
Joel	7	

Landscape Activities/Tasks Completed

Location/description/bid item(s)	Estimated Quantity (if applicable)
N, W, S portions of project site completed.	4-5 acres
Will need to return to finish East side	

Water Use Log

Start Reading	End Reading	Amount (gal.)	Pump Location # (if applicable)

Notes/Comments:

Targeted moderate to dense populations of Canada Thistle throughout site. Populations most dense on South and East portions. Also treated sporadic occurrences of Musk thistle.

Noxious Weed/Invasive Plant Treatment Record

A record sheet should be filled out for each noxious weed treatment including biocontrol releases, herbicide application, mechanical/manual actions directly targeted at a particular weed species. Fill in as many blanks in the record sheet as are applicable to the treatment performed. The location of treatment should be marked on an attached map. A copy of this record should be retained for a minimum of 3 years. Photos of form acceptable.

*= Required Information

Treatment Date/Time* 9/13/22 ^{2:30 am - 4:00 pm} Treatment Type*: Herbicide / Biocontrol / Mechanical / Manual

Applicator Names&Organization* Aloterra Restoration, Shaun Linnihan

Applicator Organization Address* _____

Applicator Email* shaun@aloterra.com Phone* (612) 747-5323

CDA Pesticide Applicator License Number _____

Target Species* Canada Thistle, Musk Thistle Location Lat/Long Comenish Borrow pit

Approx. Acres Treated 2.5 # Workers 3 Hours to Complete 7

Weather* Temperature Range (°F) 85° - 92° %Humidity 10 Clear / Cloudy / Overcast / Fog

Drought? No/Mild/Severe Wind Speed/Direction 4 mph %Chance Rain 10 No spray >60%

Herbicide Mix: Contractor Yes/No Aquatic/Terrestrial Application? Distance to Nearest Water-body _____

Herbicide Active Ingredients ** EPA# can be added later if specific brand name is known.

Brand Name (herbicide/adjuvant)	Primary Active Ingredient	EPA Reg. #	Purpose of Product in Mix	Oz. Product
Example	Glycerol monolaurate	86753-090	surfactant	16
Milestone				45.6
Brewer 90-10				11.9

Type/Amt. of Carrier: Water / Oil _____ Dye: Yes / No Total Gallons Mix Applied 38 gal

Application Method: Spot Spray / Broadcast / Wick Applicator / Soil Treatment Other: _____

General Description of Target at Time of Treatment* Greater than 50% plants were/had: (circle those that apply)

Seedlings Basal Rosettes at ground level 3-12" tall 13-24" tall 24-36" tall >36" tall Mature Tree

Flower buds Flowers present Seed present Scattered individuals Dense clumps mixed with other species

Dominant Cover (near monoculture)
(Form Continued on Back)

Landscape Maintenance Log

Project:	Camenish Borrow Pit
Location:	Longmont, CO
Contractor:	Aloterra Restoration
Date & Time:	10/19/22 8AM - 3:30PM
Weather:	Sunny
Site Conditions:	



Staff on Site	Hours Worked	Tasks
Colin G	7.5	Russian Olive Removal
Mike M	7.5	Russian Olive Removal + Hack n Squirt
Parker L	7.5	
Lyza B	7.0	
Kara G	5.75	

Landscape Activities/Tasks Completed

Location/description/bid item(s)	Estimated Quantity (if applicable)
Russian Olive Removal	30 trees
Hack n Squirt	30 trees

Water Use Log

Start Reading	End Reading	Amount (gal.)	Pump Location # (if applicable)

Notes/Comments:

Finished Cutting + Hack n Squirting, Got through 2/3rd of the Chipping/Removal

Landscape Maintenance Log

Project:	Camenish Borrow Pit
Location:	Longmont, CO
Contractor:	Aloterra Restoration
Date & Time:	10/20/22 8:00 AM - 6:30 PM
Weather:	Sunny
Site Conditions:	



ALOTERRA
Restoration Services

Staff on Site	Hours Worked	Tasks
Colin G	10.5	Russian olive Removal
Mike M	10.5	
Kara G	10.5	

Landscape Activities/Tasks Completed

Location/description/bid item(s)	Estimated Quantity (if applicable)
Russian olive Removal (Chipping only)	75 trees

Water Use Log

Start Reading	End Reading	Amount (gal.)	Pump Location # (if applicable)

Notes/Comments:

Chipped the rest of the trees for removal

Landscape Maintenance Log

Project:	Camenish Borrow Pit
Location:	Longmont, CO
Contractor:	Aloterra Restoration
Date & Time:	10/17/22 8:30 AM - 4 PM
Weather:	Sunny
Site Conditions:	



Staff on Site	Hours Worked	Tasks
Colin G	7.5	Cutting + Piling olives
lyz B	7.5	Cutting + Piling olives, Hack n Squirt

Landscape Activities/Tasks Completed

Location/description/bid item(s)	Estimated Quantity (if applicable)
Cutting + piling olives	60 trees
Hack n Squirt	60 trees

Water Use Log

Start Reading	End Reading	Amount (gal.)	Pump Location # (if applicable)

Notes/Comments:

Olive leaves Changing Color indicated optimal timing for hack n Squirt treatment. Got through 1/3 of Chipping + Removal

Landscape Maintenance Log



ALOTERRA
Restoration Services

Project:	Camenish Borrow
Location:	Longmont, CO
Contractor:	Aloterra Restoration
Date & Time:	10/18/22 8:45 AM - 4:15 PM
Weather:	Sunny
Site Conditions:	

Staff on Site	Hours Worked	Tasks
Colin G	7.5	Russian olive Removal
Iz B	7.5	Russian olive Removal + Hack n Squirt
Mike M	7.5	
Kara G	7.5	

Landscape Activities/Tasks Completed

Location/description/bid item(s)	Estimated Quantity (if applicable)
Russian olive Removal	60 trees
Hack n Squirt	60 trees

Water Use Log

Start Reading	End Reading	Amount (gal.)	Pump Location # (if applicable)

Notes/Comments:

Cut + piled 60 trees for removal + Chipping,
treated stumps

Landscape Maintenance Log

Project: Lamenish Borrow Pit
 Location: Longmont, CO
 Contractor: ALOterra Restoration
 Date & Time: 10/21/22 10 AM - 12 PM
 Weather: Sunny
 Site Conditions: Sunny



Staff on Site	Hours Worked	Tasks
Colin G	2	Removal of Small olives + Site Clean up

Landscape Activities/Tasks Completed

Location/description/bid item(s)	Estimated Quantity (if applicable)
Removal of Small olives + Site Clean up	30 Saplings hand pulled,

Water Use Log

Start Reading	End Reading	Amount (gal.)	Pump Location # (if applicable)

Notes/Comments:

Cleaned up remaining olive branches +
 pulled very small olives that were missed