

PROFESSIONAL VEGETATION MANAGEMENT

307-760-7060

#2112

Job Name Empire

Address: _____

Spray Time 730-1:50

Equipment is in Satisfactory Condition Y / N

Job Contact: Miranda Kaywak

Temperature 65.9° Wind Speed _____ Wind Direction _____ Conditions Clear

Target Species knapsweed, thistle-canada, musk, scotch, mullem, hounds tongue

Type of Site Treated: Rangeland Industrial ROW Turf Ag Crop Aquatic

Method of Application: ATV UTV Truck Tractor Backpack Horse

Gallons per Acre: 40 16 Dilution Used if other than H₂O — Number of Applicators 4

Notes:
Hand loads:

Boom loads

Billable Hours:

7-2

niley left 1 hr early
so 27

Qualified Supervisor: Tahel M. Al 7186 (33163) 34510 40202 Date 8-3-24

Applicators: Sarah H. W. Michelle Conway

Date 7-29-24

PROFESSIONAL VEGETATION MANAGEMENT

307-760-7060

Job Name Empire

Address: _____

Spray Time ~~12:30~~¹²⁰⁰ - 1:00

Equipment is in Satisfactory Condition Y/ N Job Contact: Miranda

Temperature 58 Wind Speed 7 Wind Direction NE Conditions Sunny

Target Species musk thistle, longstonage, scotch thistle, Dalmation flattoad

Type of Site Treated: ☒ Rangeland ☐ Industrial ☐ ROW ☐ Turf ☐ Ag Crop ☐ Aquatic

Method of Application: ATV UTV Truck Tractor Backpack Horse

Gallons per Acre: 40 Dilution Used if other than H2O — Number of Applicators 2

Notes: *Hand:*

1

Billable Hours: $12:00 - 1 = 1 \text{ hour}$

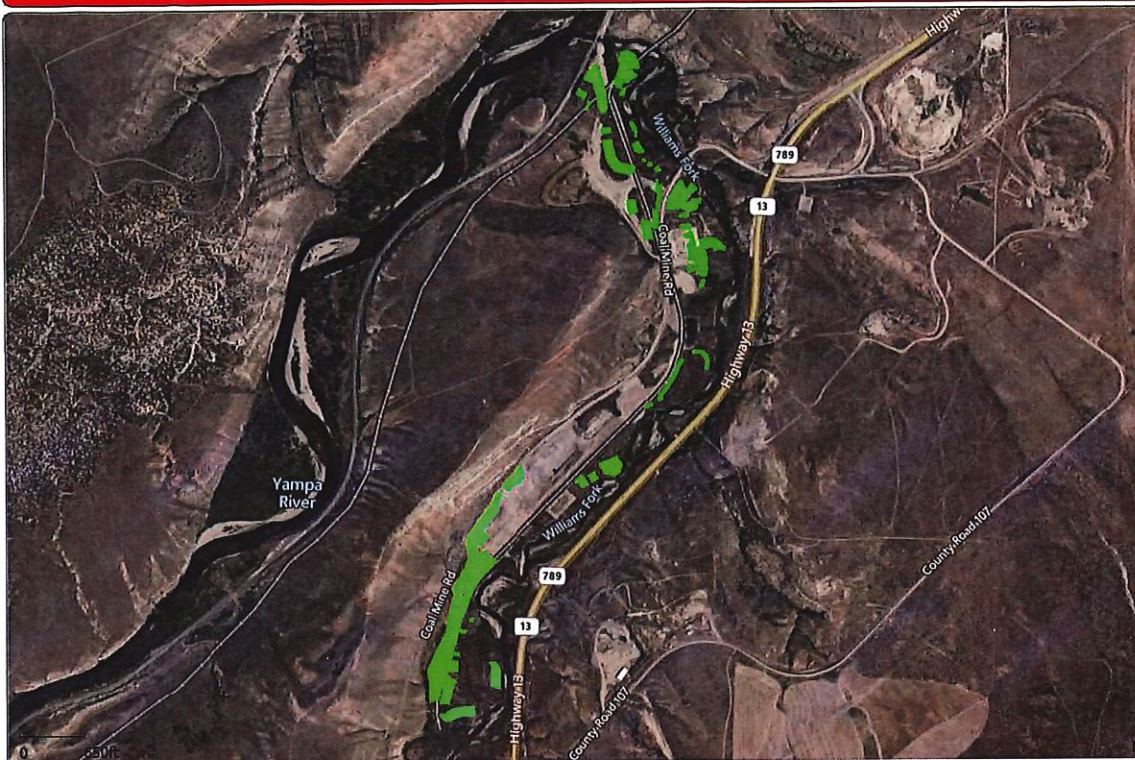
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Qualified Supervisor: [Signature] 7186 (33163) 34510 40202 Date 8-5-24

Applicators: Sarah P

Date _____

Spraying 2024 - Empire Bottom



(All Attributes)

■ All Attributes

As-Applied Summary

Peabody | Williams Fork | Empire Bottom
2024 | Spraying | Spraying - 1

Dataset	Area ac	Est. Amount gal(US)	Avg. Rate gal(US)/ac	Start Date	End Date
R1:	20.51	245.60	11.97	6/3/2024	6/3/2024
Totals	20.51	245.60	11.97 Average	6/3/2024 Minimum	6/3/2024 Maximum

Operation Summary

Grower : Peabody
Farm : Williams Fork
Field : Empire Bottom
Year : 2024

Operation : Spraying
Crop / Product : NO Product
Op. Instance : Spraying - 1
Area : 20.51 ac

Est. Amount : 245.60 gal(US)
Avg. Rate : 11.97 gal(US)/ac
Start Date : 6/3/2024
End Date : 6/3/2024
Working Time : 0.520 h
Avg. Productivity : 39.45 ac/h
GPS Count : 2013

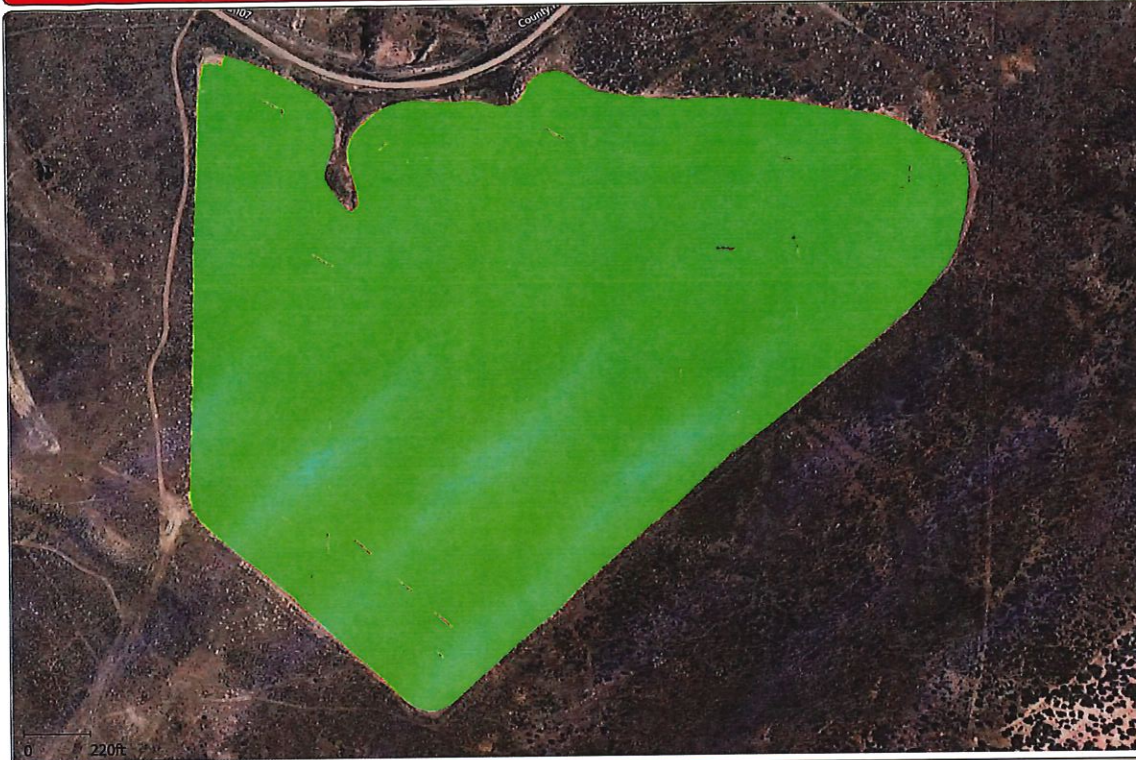
Notes/Comments

Operator Signature and Date

Spraying 2024 - Empire Bottom



Spraying 2024 - Crop Field



(All Attributes)

■ All Attributes

As-Applied Summary

Peabody | Williams Fork | Crop Field
2024 | Spraying | Spraying - 1

Dataset	Area ac	Est. Amount gal(US)	Avg. Rate gal(US)/ac	Start Date	End Date
R1:	83.86	823.85	9.824	6/2/2024	6/2/2024
Totals	83.86	823.85	9.824 Average	6/2/2024 Minimum	6/2/2024 Maximum

Operation Summary

Grower : Peabody

Farm : Williams Fork

Field : Crop Field

Year : 2024

Operation : Spraying

Crop / Product : NO Product

Op. Instance : Spraying - 1

Area : 83.86 ac

Est. Amount : 823.85 gal(US)

Avg. Rate : 9.824 gal(US)/ac

Start Date : 6/2/2024

End Date : 6/2/2024

Working Time : 1.604 h

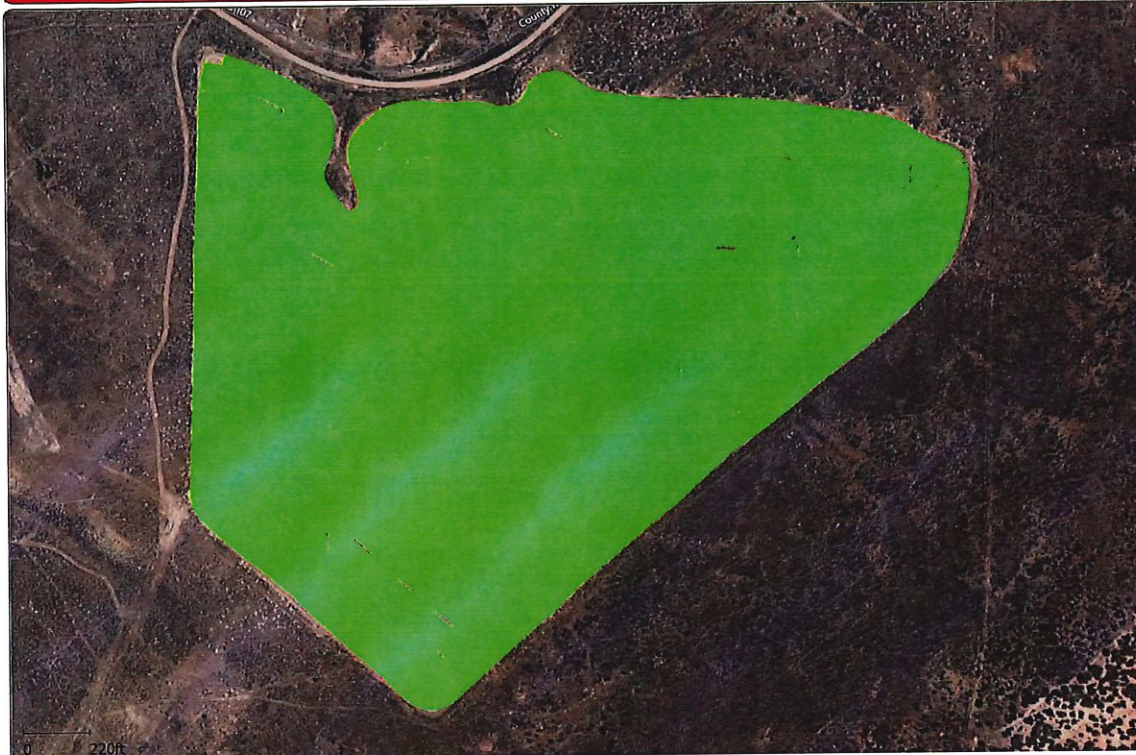
Avg. Productivity : 52.29 ac/h

GPS Count : 6262

Notes/Comments

Operator Signature and Date

Spraying 2024 - Crop Field



(All Attributes)

■ All Attributes

As-Applied Summary

Peabody | --- | Crop Field
2024 | Spraying | Spraying - 1

Dataset	Area ac	Est. Amount gal(US)	Avg. Rate gal(US)/ac	Start Date	End Date
R1:	83.86	823.85	9.824	6/2/2024	6/2/2024
Totals	83.86	823.85	9.824 Average	6/2/2024 Minimum	6/2/2024 Maximum

Operation Summary

Grower : Peabody

Farm : ---

Field : Crop Field

Year : 2024

Operation : Spraying

Crop / Product : NO Product

Op. Instance : Spraying - 1

Area : 83.86 ac

Est. Amount : 823.85 gal(US)

Avg. Rate : 9.824 gal(US)/ac

Start Date : 6/2/2024

End Date : 6/2/2024

Working Time : 1.604 h

Avg. Productivity : 52.29 ac/h

GPS Count : 6262

Notes/Comments

Operator Signature and Date