

NORTH
SHEEP ROCK UNIT - ~~South~~

PESTICIDE APPLICATION RECORD

JOHN DAY FOSSIL BEDS NATIONAL MONUMENT

32651 Hwy 19
Kimberly, Oregon 97848
(541) 987-2333

*DATE/TIME of APPLICATION: 7/7/2020 / 8:AM

*APPLICATORS: Ed WINKELMAN

*TARGET SPECIES: ALL

*SPECIFIC PROPERTY TREATED: Driveway to Orchard Along Field 1
(If agricultural field, list field no. plus crop. If non-agfield, specify "parkland".)

*PESTICIDE USED:

Name <u>Milestone</u>	Manufacturer <u>Dow</u>	EPA Reg. # <u>62719-519</u>
Name <u>Honcho Plus</u>	Manufacturer <u>Monsanto</u>	EPA Reg. # <u>524-454</u>
Name _____	Manufacturer _____	EPA Reg. # _____

TARGET RATE OF APPLICATION: 34 gal/acre

*AMOUNT OF PESTICIDE/MIX USED:

Total amount of pesticide used (ounces): 15g Milestone 180g Honcho Plus
Total amount of diluted mix used: 30gal

*EQUIPMENT USED: 15gal ATV sprayer

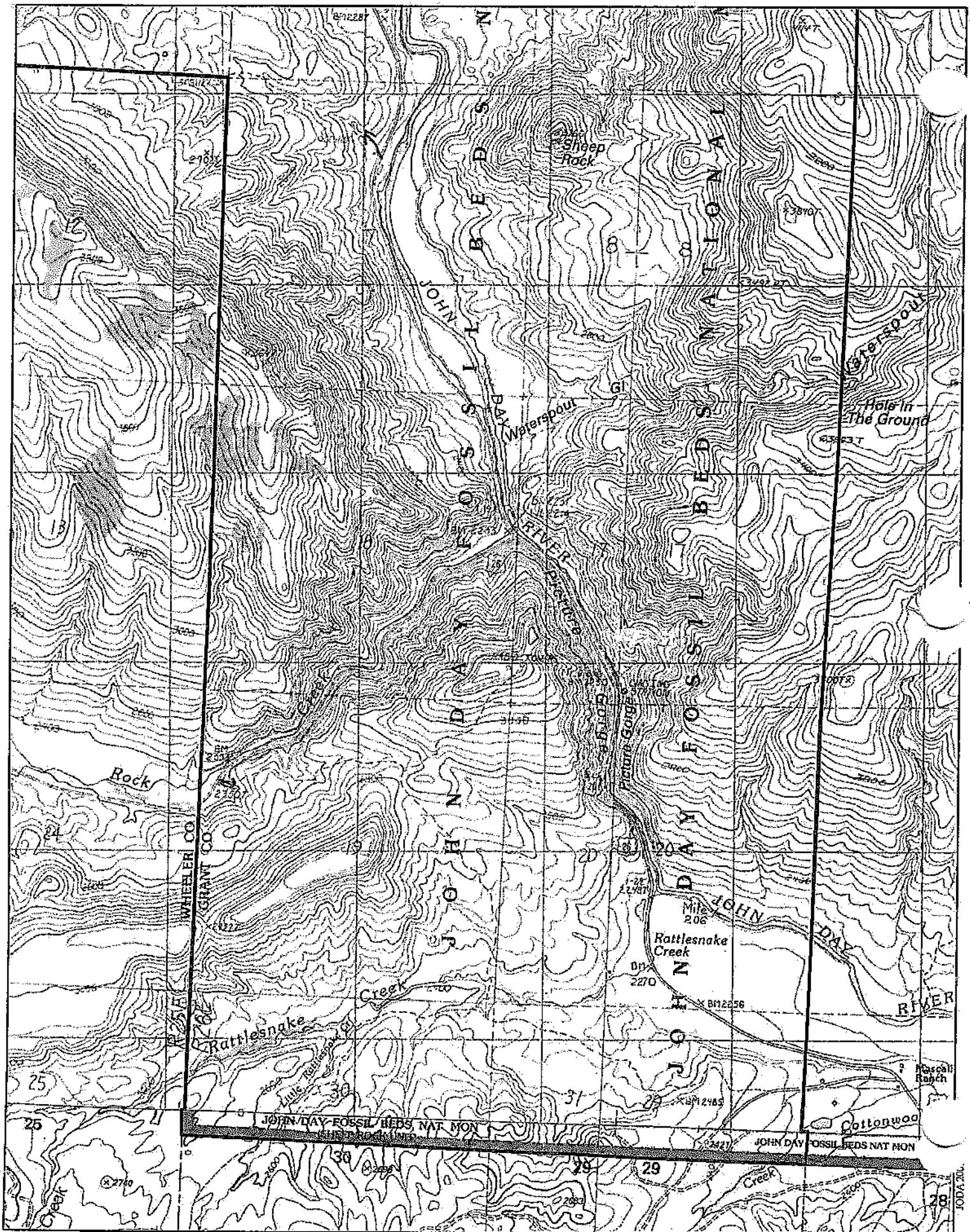
ACRES TREATED: Approx 1 acre

For backpacks, backpacks spray approx. 34 gallons/acre, gallons sprayed divided by = acres sprayed.
Or total ounces of herbicide used divided by rate per acre = acres sprayed

ESTIMATED ACRES COVERED: 1 acre

*LOCATION SPRAYED (verbal description) Roadway From ~~gate~~ ^{BARN} To orchard

*Required Field



Lower Sheep Rock

Scale 1:25,000

NAD 83 Transverse Mercator, Albers

SHEEP ROCK UNIT
Foree/Cathedral Rock

PESTICIDE APPLICATION RECORD

JOHN DAY FOSSIL BEDS NATIONAL MONUMENT

32651 Hwy 19
Kimberly, Oregon 97848
(541) 987-2333

*DATE/TIME of APPLICATION: 7/24/21 8:30AM - 10:30AM

*APPLICATORS: Ed Winkelman

*TARGET SPECIES: ALL

*SPECIFIC PROPERTY TREATED: Parkland and gravel Driveway to shop & house
(If agricultural field, list field no. plus crop. If non-agfield, specify "parkland".)

*PESTICIDE USED:

Name <u>Horcho-Plus</u>	Manufacturer <u>Monsanto</u>	EPA Reg. # <u>524-434</u>
Name <u>Milestone</u>	Manufacturer <u>Dow</u>	EPA Reg. # <u>62719-519</u>
Name _____	Manufacturer _____	EPA Reg. # _____

TARGET RATE OF APPLICATION: 34 gal/Acre

*AMOUNT OF PESTICIDE/MIX USED:

Total amount of pesticide used (ounces): 140 oz Horcho Plus 15 oz Milestone
Total amount of diluted mix used: 30 gal

*EQUIPMENT USED: ATV 15 gal

ACRES TREATED: approx 1

For backpacks, backpacks spray approx. 34 gallons/acre, gallons sprayed divided by = acres sprayed.
Or total ounces of herbicide used divided by rate per acre = acres sprayed.

ESTIMATED ACRES COVERED: 1

*LOCATION SPRAYED (verbal description) Old Field edge and Driveway
To Shop and House at Foree

*Required Field

SHEEP ROCK UNIT - North

PESTICIDE APPLICATION RECORD

JOHN DAY FOSSIL BEDS NATIONAL MONUMENT

32651 Hwy 19
Kimberly, Oregon 97848
(541) 987-2333

*DATE/TIME of APPLICATION: 6/17/21 9: AM - 10: AM

*APPLICATORS: Ed Winkelman

*TARGET SPECIES: all

*SPECIFIC PROPERTY TREATED: Parkland and edge of Field 1
(If agricultural field, list field no. plus crop. If non-agfield, specify "parkland".)

*PESTICIDE USED:

Name <u>Hercho-Plus</u>	Manufacturer <u>Monsanto</u>	EPA Reg. # <u>524-454</u>
Name <u>Milestone</u>	Manufacturer <u>Dow</u>	EPA Reg. # <u>62719-519</u>
Name _____	Manufacturer _____	EPA Reg. # _____

TARGET RATE OF APPLICATION: 32 gal/acre

*AMOUNT OF PESTICIDE/MIX USED:

Total amount of pesticide used (ounces): 7.5 oz Milestone 60 oz Hercho Plus
Total amount of diluted mix used: 15 gal

*EQUIPMENT USED: 15 gal ATV Tank

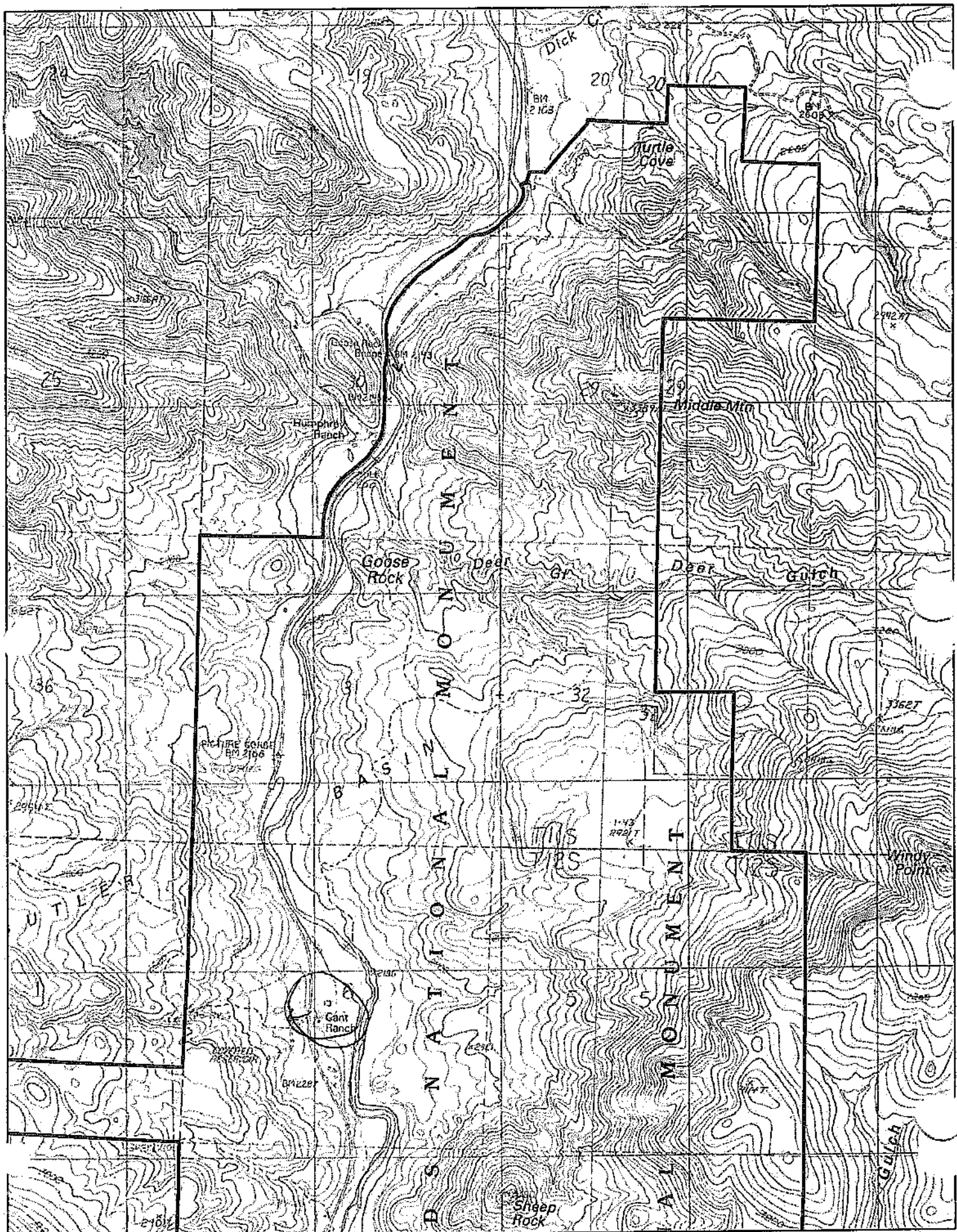
ACRES TREATED: approx 1/2 acre

For backpacks, backpacks spray approx. 34 gallons/acre, gallons sprayed divided by = acres sprayed.
Or total ounces of herbicide used divided by rate per acre = acres sprayed

ESTIMATED ACRES COVERED: approx 1/2 acre

*LOCATION SPRAYED (verbal description) edge of Field 1 Below Barn
Part of Parking Lot above Barn, upper part of River Trail

*Required Field



Upper Sheep Rock

Scale 1:25406

NORTH

1 pm – toadflax

N44.58948 W119.63851



2nd gal - 1:25 pm – resuming same spot

3rd gal – 3 pm – same spot

3:20 pm – morning glory

N44.58961 W119.63813



4th gal – 7:30 pm – back to 1 pm spot (roughly)

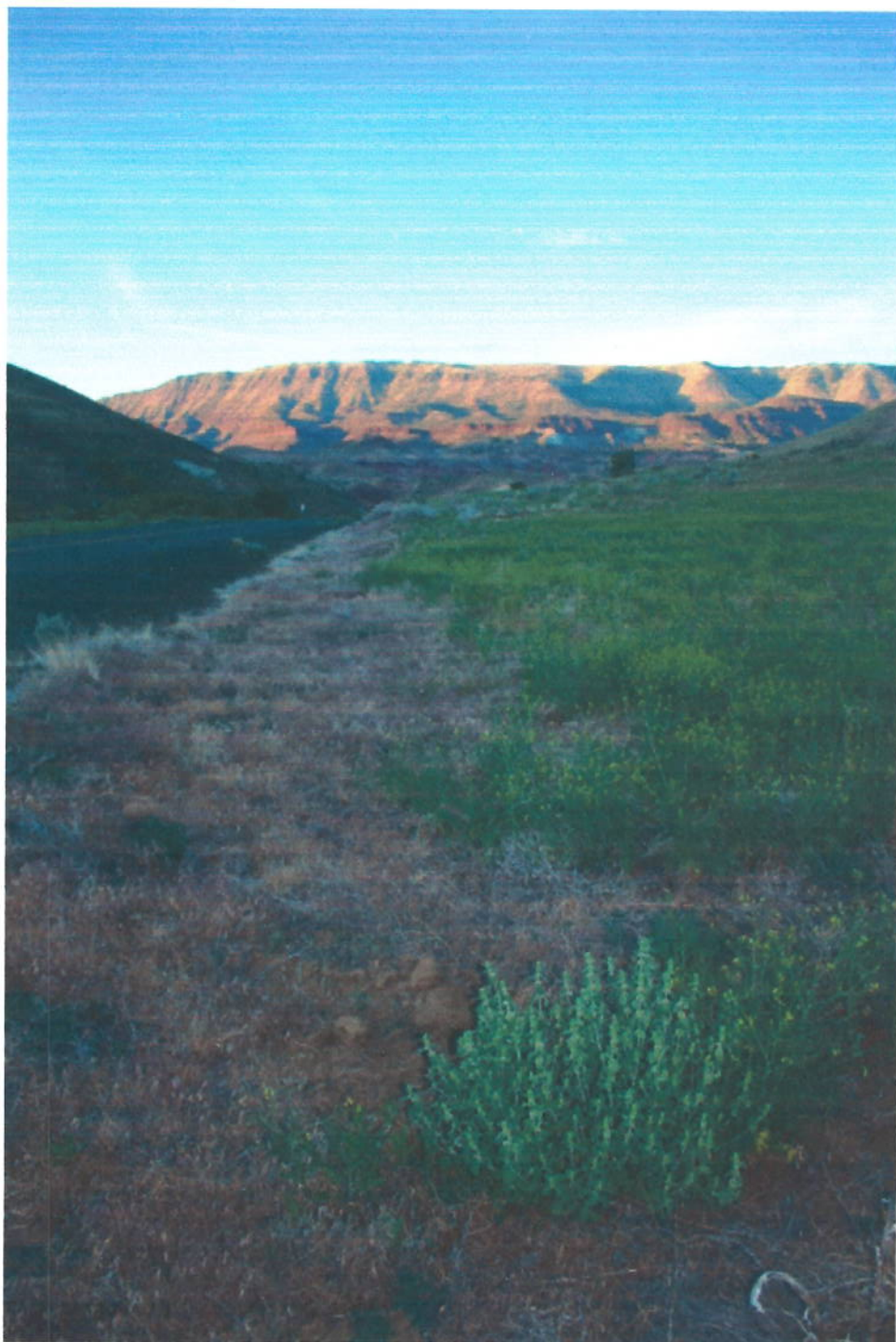
8 pm – scotch thistle, mullein, toadflax

N44.58950 W119.63891



8:07 pm – white horehound, Russian thistle, mullein

N44.58862 W119.64028



5th gal 8:20 pm – kochia and Russian thistle

Parallel to hwy 19 on east side, between residence and 8:07 point

May 31st

8:15 am – toadflax

N44.59007 W119.63763



8:20 am – medusahead ? (not sprayed), and toadflax

N44.58997 W119.63739



2nd gal - 8:55 am – toadflax and morning glory

N44.59010 W119.63731



9:15 am – toadflax and mullein

N44.59038 W119.63633

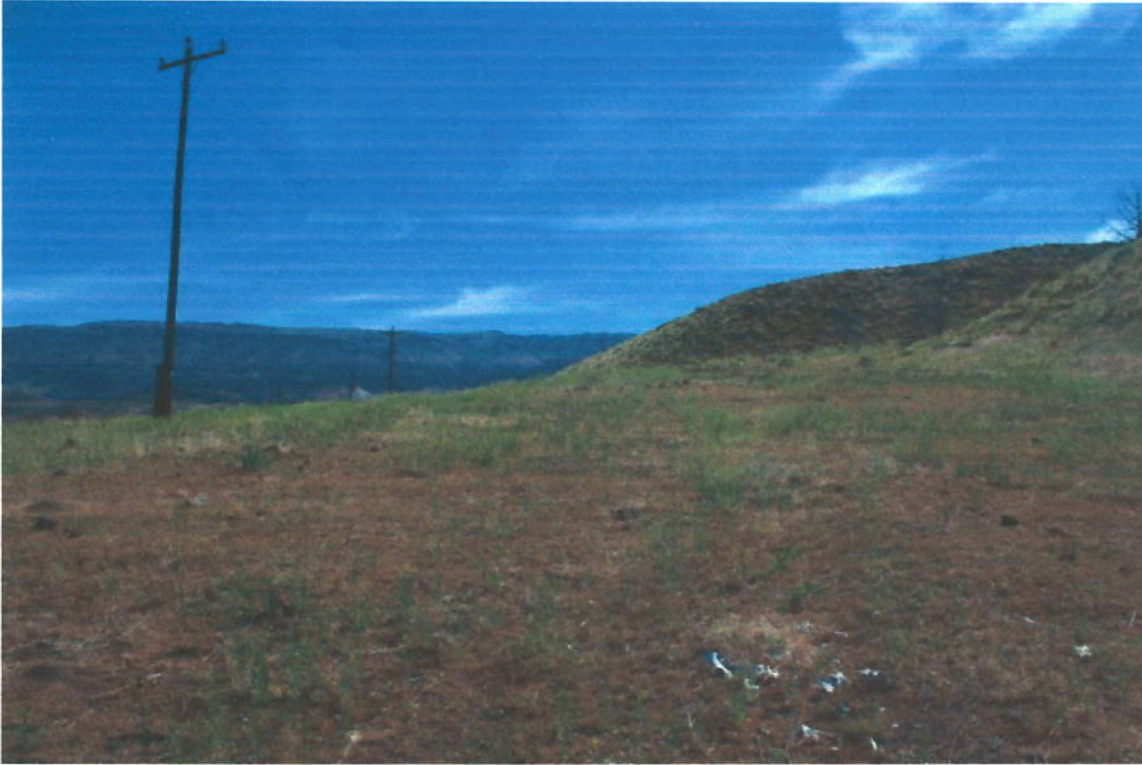


3rd gal - 9:20 am – returned to previous spot

4th gal – time not recorded – returned to previous spot

5th gal - 10:05 am – toadflax

N44.59069 W119.63630



10:20 am – toadflax, mullein and scotch thistle

N44.59081 W119.63545



6th gal - 11:00 am – back to last spot, morning glory too this time, as well as toadflax, mullein and scotch thistle

7th gal - 7:50 pm – mullein and scotch thistle

N44.59121 W119.63599



8th gal - 8:10 pm – back to previous

8:25 pm – scotch and Russian thistle, mullein

N44.59151 W119.63550



8:35 am – scotch and Russian thistle, kochia

N44.59186 W119.63585



May 30, 2021

12:35 pm – Toadflax (1 mullein)

N44.58978 W119.63803



12:50 pm – scotch thistle and toadflax

N44.58964 W119.63835



