

Permit No. 74-15620

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Staff Analysis Field Report for Exempted Permits

1. X Copy of Permit
2. X Copy of proof of beneficial use
3. X Copies of amendments, orders with conditions
4. X Permit is for one owner
5. X Confirm one owner of the place of use
X Tax lot Research
6. X Aerial photo of parcel for the water right file (copy of aerial required)
7. Well driller's report
8. X Stockwater use only
9. X 0.04 cfs or less on water permit
10. X Check if alternative source of water is available for use:

WR# 74-10395 is for stockwater use at the spring, 74-15620 is to run a pipeline from the spring to two troughs.

11. X Other information:

- a. Forest Service submitted 1995 photographs of the water use.
- b. Volume Calculation:

1050 cattle * 12gpd * 153 days = 1,927,800 gallons or 5.92 AF

Rounded up to the nearest 10th = 6.0 AF

AUTHENTICATION

Examiner Name Cody Allen Date 01/20/2012

Reviewer James Cefalo Date 1/30/2012

ARMEND

ate ID: 74 10395

rest Service ID: 4 131706020 7 0 0012 X 1

RAMIS #:

urce: POLLARD SPRING

Trib: SINKS

DISTRICT: 4

urpose: Stockwater

Diversion: Headbox

Combo

Priority Date: 6/ 1/1886

antity 0.02 cfs

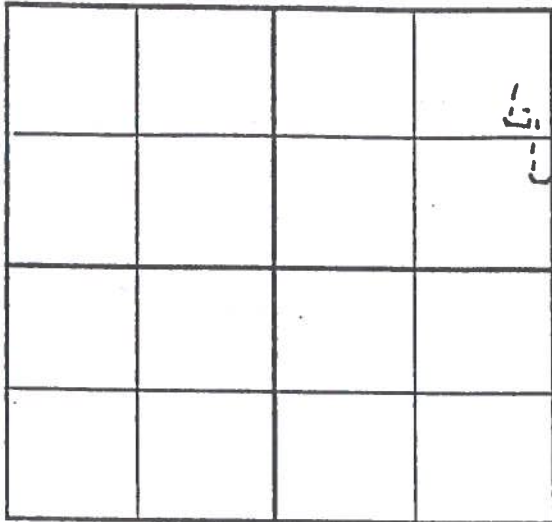
Livestock: 1038 Cattle

Allotment: 403

aimed / Permitted

Quad ID: 70

Point of Diversion: T: 17 N R: 27 E S: 31 ~~SENE~~ NENE



GPS Used: Lat:

Long:

Point of Use: T: 17 N R: 27 E S: 31 ~~SENE~~ NENE

one in SENE

GPS Used: Lat:

Long:

TROUGH #2 N 44° 45. 808'
W 118° 16. 429'

Aerial Photo #:

Date:

Description of Improvements: Pipe length, Trough Dimensions, Dam height/length, Ac.ft.

headbox between ruts in road → two troughs

Remarks:

COWS USED IN 1996

TROUGH #1

Flow: GPM / CFS

Method:

Date Site Visited: 7/94

Photo Date: 6-15-95

Brian J. Watts

Who Visited Site

Brian J. Watts
Responsible Official/Supervisor



State ID: 74 10395

Forest Service ID: 4 131706020 7 0 0012 X 2

RAMIS #: _____

Source: POLLARD SPRING

Trib: SINKS

2152-114

Purpose: Stockwater

Diversion: ~~Headbox~~ *Combo*

Priority Date: 6/ 1/1886

Quantity 0.02 cfs

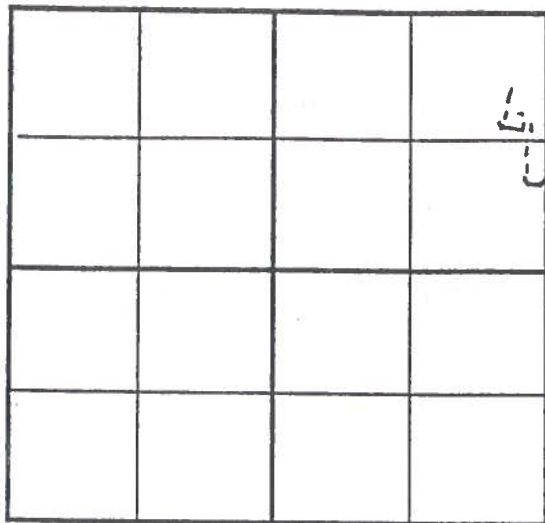
Livestock: 1038 Cattle

Allotment: 403

Claimed / Permitted

Quad ID: 70

Point of Diversion: T: 17 N R: 27 E S: 31 *NENE*
SENE



GPS Used: Lat:

Long:

Point of Use: T:

SECOND POINT OF USE: 17 N 27 E SEC. 31 SENE

GPS Used: Lat:

Long:

TRough #2 N 44° 45. 808'
W 118° 16. 429'

Aerial Photo #: _____

Date: _____

Description of Improvements: *Pipe length, Trough Dimensions, Dam height/length, Ac.ft.*

headbox between ruts in road → two troughs

Remarks: _____

Cows used in 1996

TRough #2

Flow: _____ GPM / CFS

Method: _____

Date Site Visited: 7/94

Photo Date: 6-15-95

Brian J. Watts

Who Visited Site

Brian J. Watts
Responsible Official/Supervisor





Idaho Department of Water Resources

Water Right
74-15620
(STOCKWATER)

- Point of Diversion
- Place of Use
- State Outline
- Townships
- PLS Sections
- Quarter Quarters
- Taxlots

