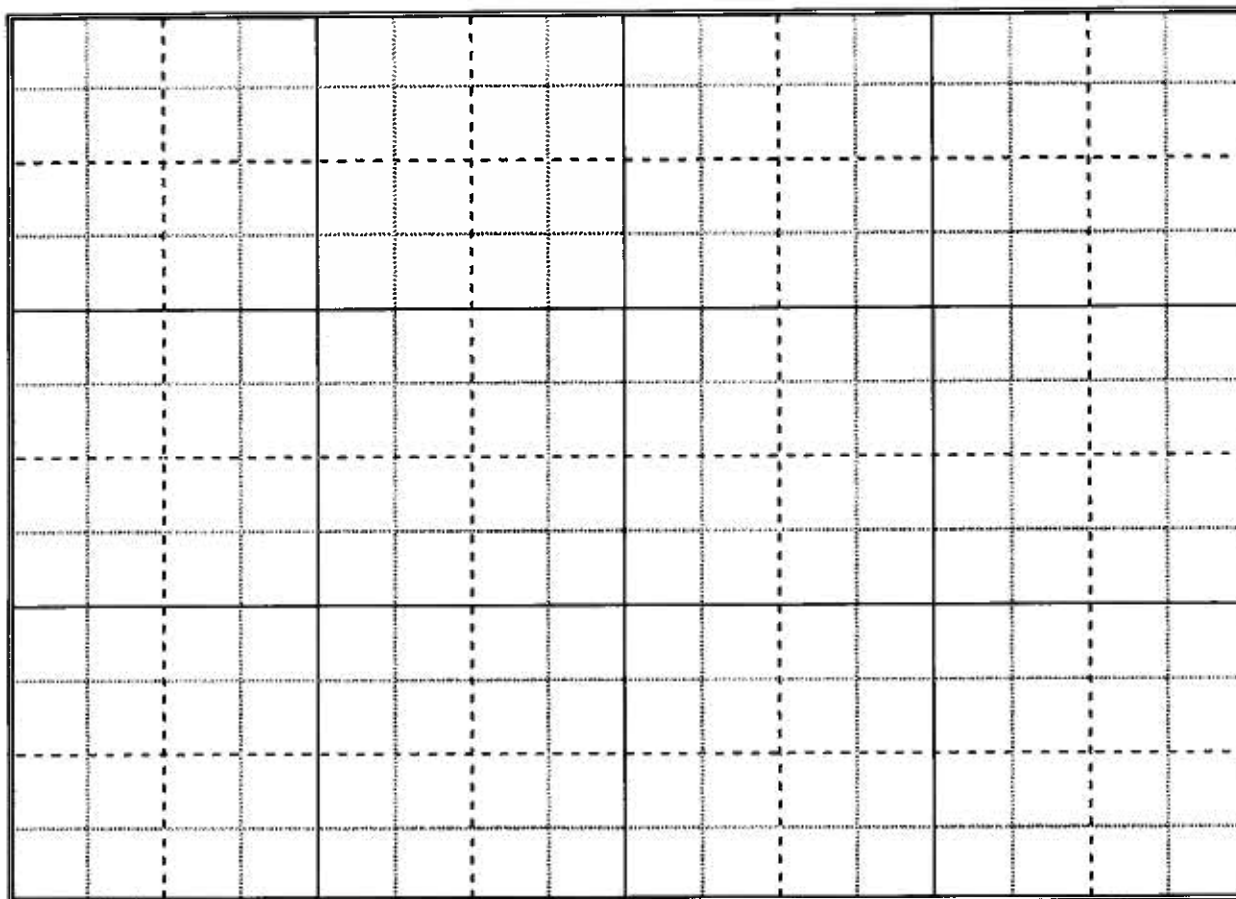


3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable.



Scale: 1" = _____



Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

_____ Aerial Photo Attached
(required for irrigation of 10+ acres)



Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. *NONE*

Measurements:

E. NARRATIVE/REMARKS/COMMENTS

- 1) System consists of developed spring, headbox, pipeline to trough
- 2) source also known as Kappy Spring
- 3) correct POD to SWSWSW S28 R21E ~~T4~~19N

Have conditions of permit approval been met? ☒ yes ☐ no

F. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
stockwater	1-1	12-31	.02 cfs	
wildlife	1-1	12-31	.02 cfs	

Totals: .02 cfs

2. Recommended Amendments

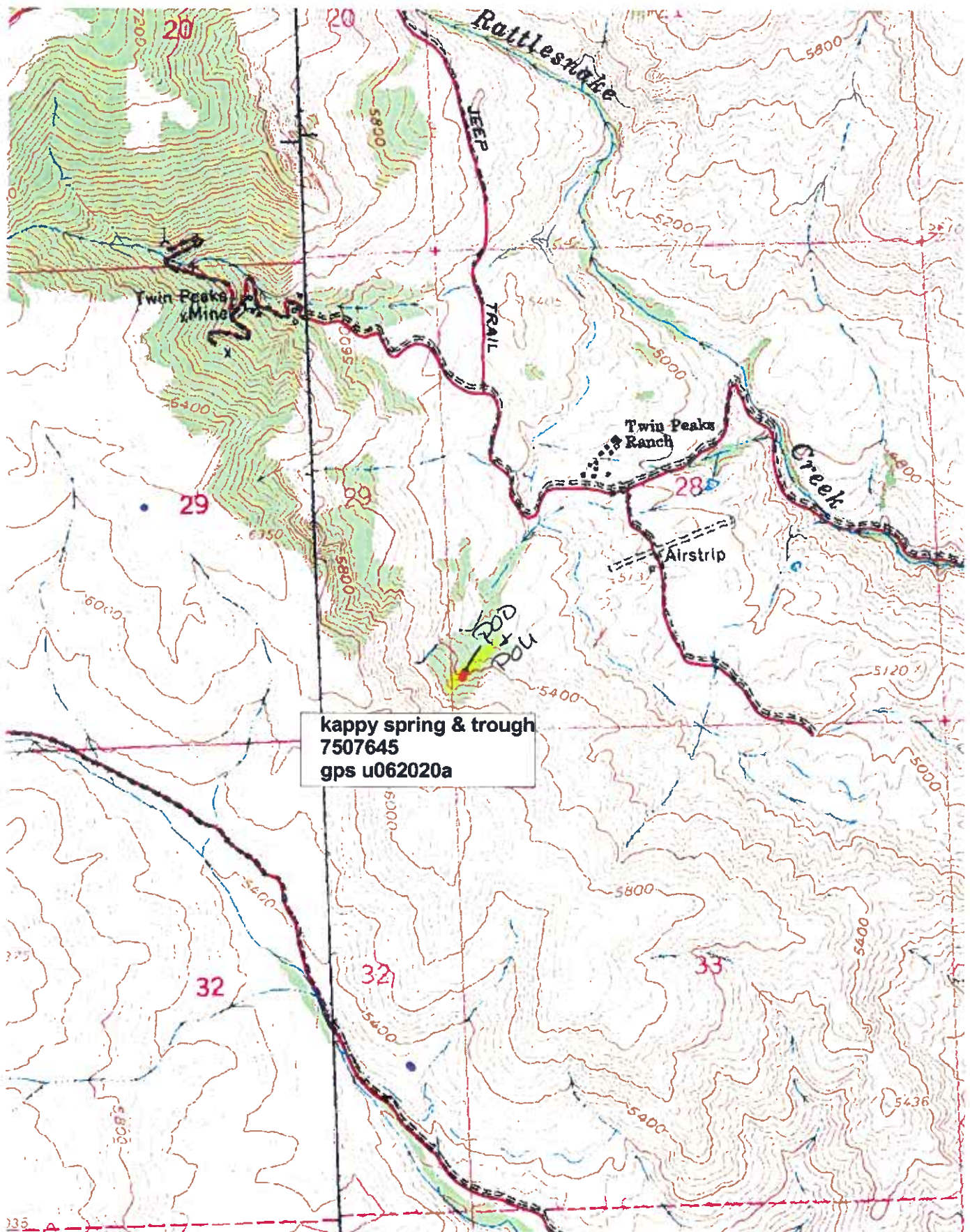
☒ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

Field Examiner's Name Bob Foster Date 7-16-08

Reviewer [Signature] Date 26 Aug 2008

SEAL





Kappy Spr Trough AB22-24
U062020A 6/20/02



AB22-25
U062020A Kappy Trough



AB23-1 U062020A
Kappy Spr

[Close](#)IDAHO DEPARTMENT OF WATER RESOURCES
Water Permit Report

08/11/2008

WATER RIGHT NO. 75-7645

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	US DEPT OF INTERIOR BUREAU OF LAND MANAGEMENT SALMON DISTRICT 1206 S CHALLIS ST SALMON, ID 83467 (208)756-5400

Priority Date: 12/06/1996

Status: Active

<u>Source</u>	<u>Tributary</u>
SPRING	RATTLESNAKE CREEK

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>
STOCKWATER	5/01	10/15	0.02 CFS	
WILDLIFE	5/01	10/15	0.01 CFS	
Total Diversion			0.02 CFS	

Location of Point(s) of Diversion:

SPRING	NWSWSW	Sec. 28	Township 19N	Range 21E	LEMHI County
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Place(s) of use:

Place of Use Legal Description: STOCKWATER LEMHI County

Township	Range	Section	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acres	Lot	Tract	Acres
19N	21E	28		SWSW										

Place of Use Legal Description: WILDLIFE same as STOCKWATER

Conditions of Approval:

1. Stockwater use is for 70 range cattle.

Dates:

Proof Due Date: 02/01/1998

Proof Made Date: 01/30/1998

Approved Date: 02/18/1997

Moratorium Expiration Date:

Enlargement Use Priority Date:

Enlargement Statute Priority Date:

Application Received Date: 12/06/1996

Protest Deadline Date:

Number of Protests: 0

Field Exam Date::

Date Sent to State Off:

Date Received at State Off:

Other Information:

State or Federal:

Owner Name Connector:

Water District Number:

Generic Max Rate per Acre:

Generic Max Volume per Acre:

Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

DLE Act Number:

Cary Act Number:

Mitigation Plan: False

Close

Comment Report

75-7645

1. bjordan 8/26/2008 Field Report Narrative

Comment: System consists of developed spring headbox pipeline to trough.

Source also known as Kappy Spring.

Correct POD to SWSWSW S28 R21E T19N.

2. bjordan 8/26/2008 Overlap analysis

Comment: Water Right 75-13239 overlaps in the same QQ.

3. PSKAGGS 2/14/1997 Right Renumbered

Comment: This right renumbered from 74-07367.

4. CZIMMERM 2/14/1997 DIVERSION DESCRIPTION

Comment: Develop spring with culvert type headbox/collector (30" dia.) and approximately 150 feet of 1-1/4" PVC pipe connected to 495 gal. trough (floated).

5. VAULT 2/2/1998 Proof of Beneficial Use Rcvd

Comment: Proof of Beneficial Use Rcvd