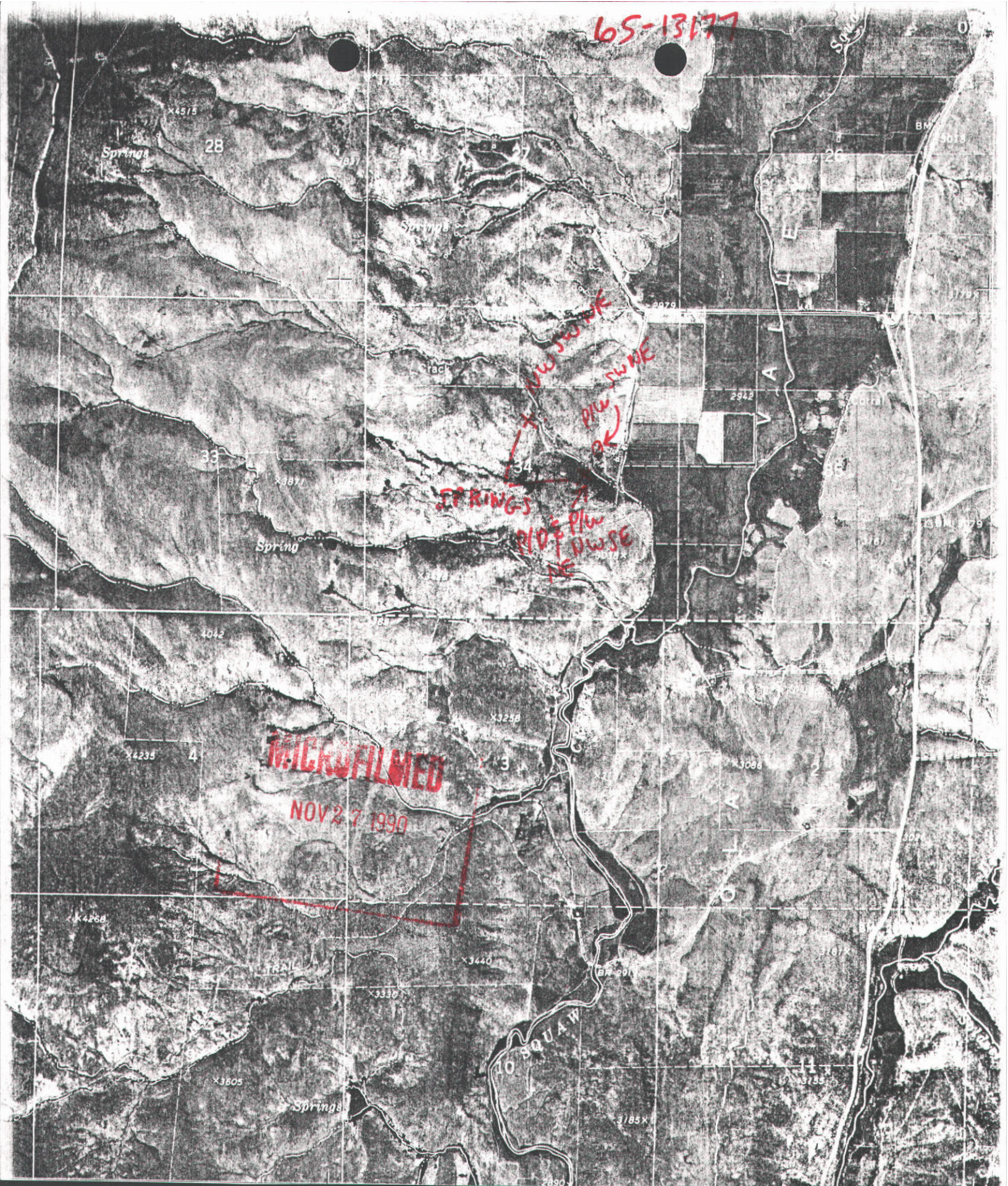


65-13177



28

SONG

BM 1013

26

2979

2942

33

Spring

SPRINGS

PIW
PIW
PIW
NE

4042

4235

4

MICROFILMED

NOV 27 1990

43248

43

43068

42268

TRAIL

43440

BM 2911

43330

43805

Spring

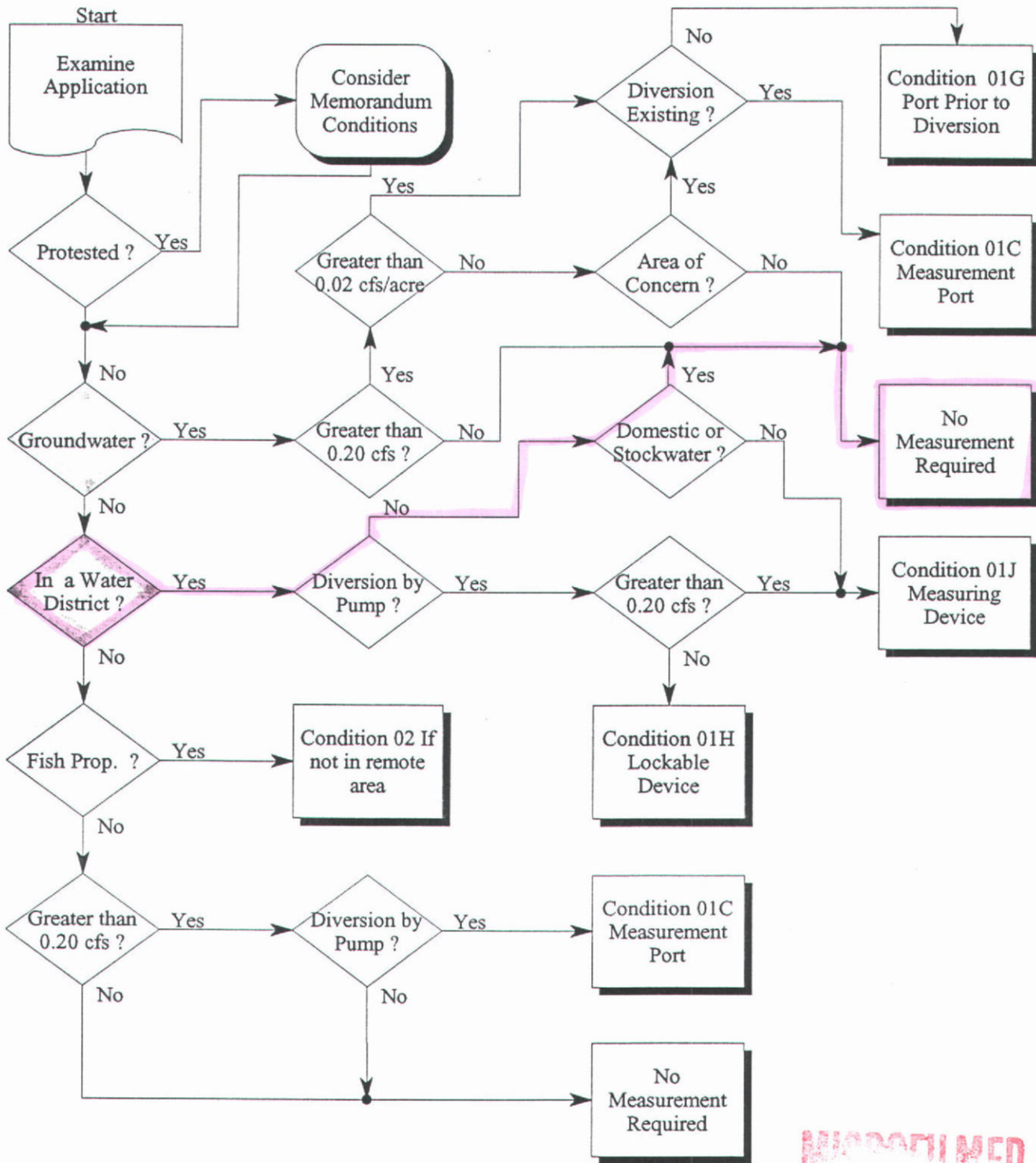
10 SQUAW

43785

43755

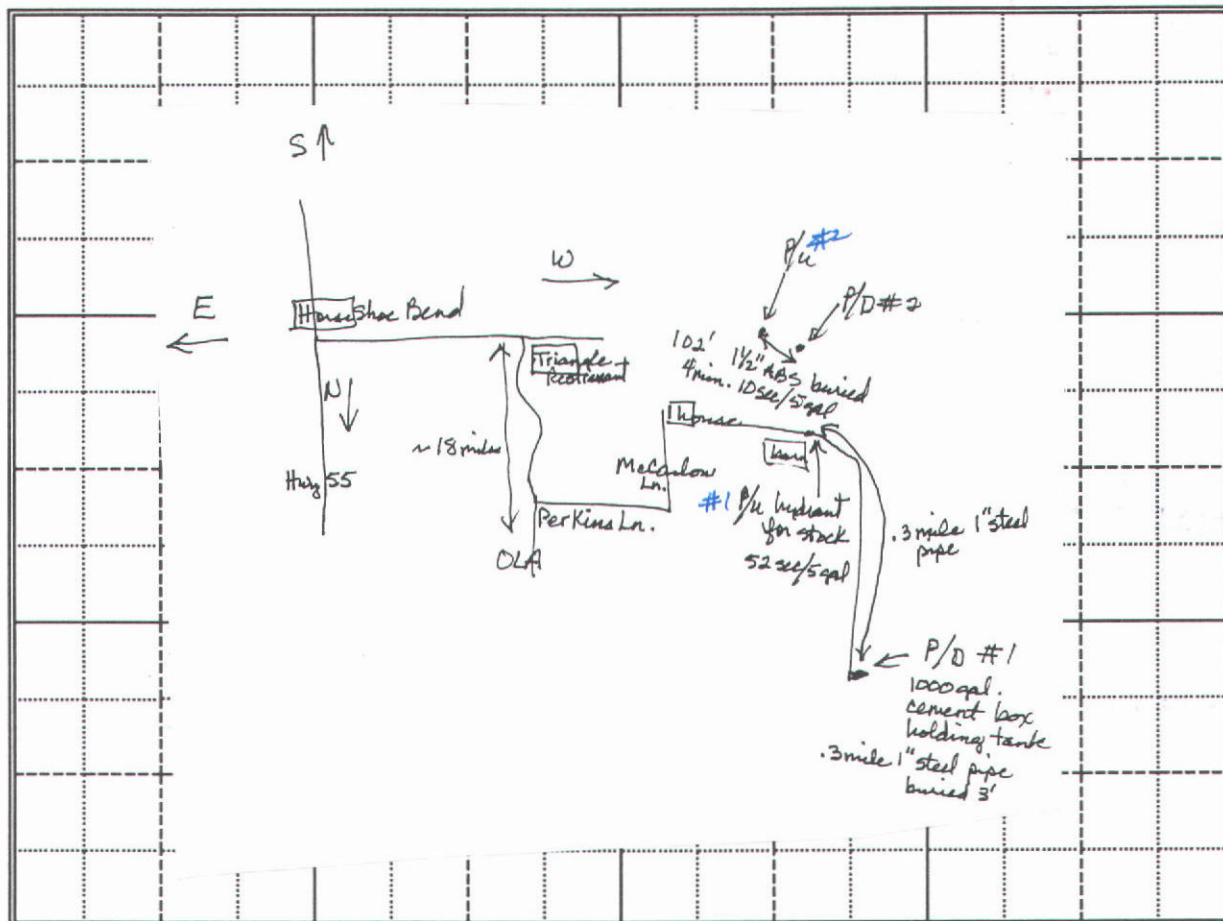
2890

MEASURING DEVICE CONDITION FLOWCHART



RECEIVED

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

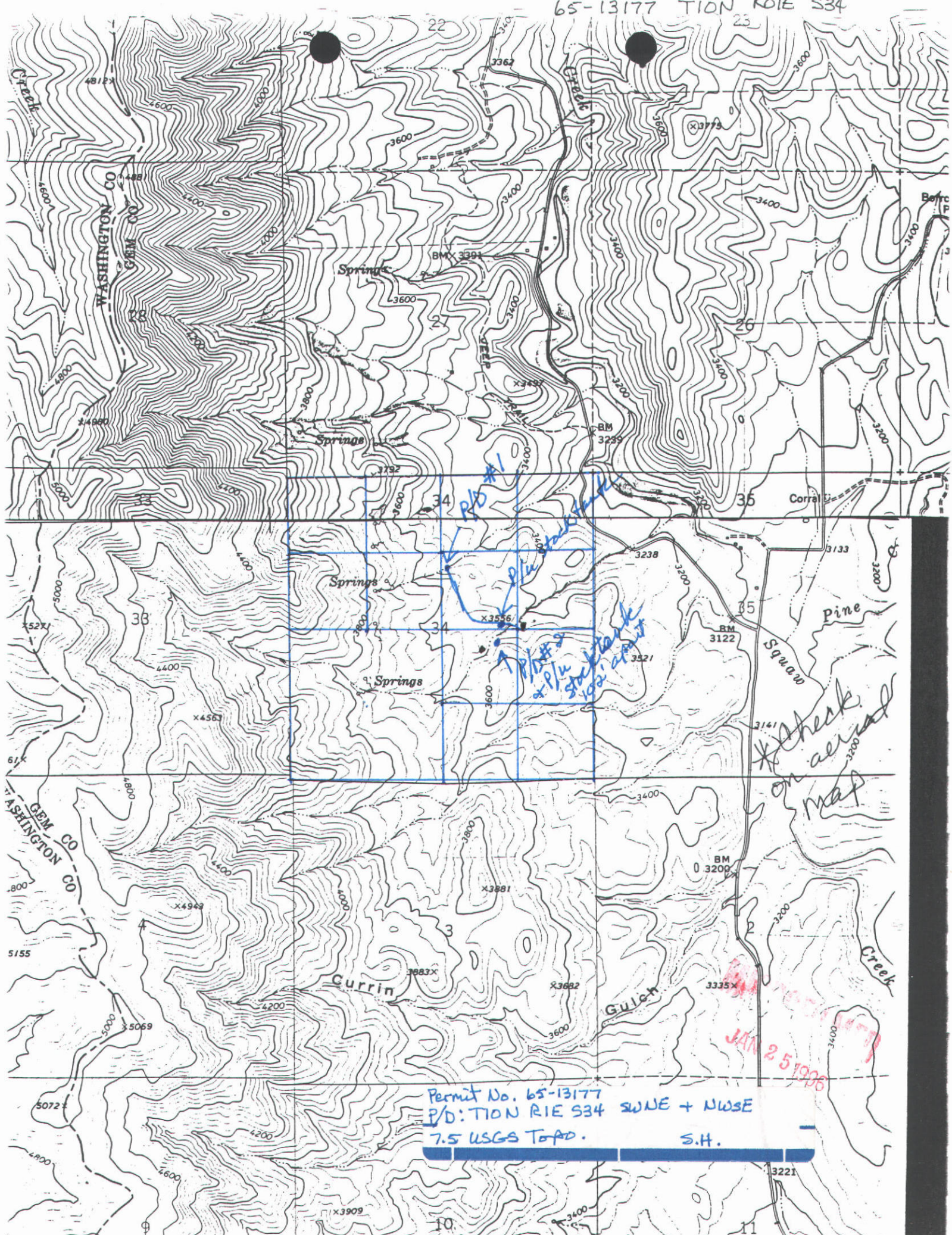
1.

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

2. Measurements:

5 gallon bucket measurement:
Spring #1: 52 sec./5 gal.
Spring #2: 4 min. 10 sec./5 gal.
 - both are not good estimates due to not complete system w/ spring #1, + plugged pipe w/ spring #2.

65-13177 TION RIE S34



Permit No. 65-13177
P/D: TION RIE S34 SWNE + NWSE
7.5 USGS Topo. S.H.

JAN 25 1996

from USE #
65-13177

Harry McCowan
65-13177

33/34

T60

33/34

P/D spring/holding tank
1000 gal.
cement box

1" underground
pipeline

P/u stockwater
tank

*
P/D →
+P/u spring +
stockwater
tank

house

JAN 25 1996

Permit No. 65-13177
P/D: TION RIE S34 SWNE + NWSE
ASCS aerial map S.H.



65-13177
7/21/94 S.H.

P/O:
Spring #1
1000 gallon
cement holding
tank w/1584'
1" steel pipe buried
3' to hydrant + house

house
covered on
WR 65-00376



1584' of 1" steel
pipe buried 3' to
house + hydrant



RECORDED

JAN 25 1996

P/u:
stock tank
52 sec./5 gal.
but water also
going to house
so not a good
estimate of the
spring

65-13177
7/21/95 S.H.



P/D:
Spring # 2
102' 1 1/2" ABS
buried from
here (spring) to
P/u



P/u # 2
stock tank
4 min. 10 sec. / 5 gal.
w/ pipe plugged
up, better
estimate of
spring is w/ the
pipe dimension
capacity of a
1 1/2" pipe

RECORDED

JAN 25 1996

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 65-13177

Priority: February 14, 1990 Maximum Diversion Rate: 0.03 CFS
Maximum Diversion Volume: 1.2 AF

This is to certify, that HARRY J MC CAULOU
JUDITH A MC CAULOU

PO BOX 54
OLA ID 83657

has complied with the terms and conditions
of the permit, issued pursuant to Application for Permit dated February 14, 1990; and
has submitted Proof of Beneficial Use on June 12, 1990. An examination indicates
that the works have a diversion capacity of 0.090 cfs of water from

SPRINGS tributary to SQUAW CREEK

source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
STOCKWATER	01/01 to 12/31	0.03 CFS	1.2 AF

LOCATION OF POINT(S) OF DIVERSION: NWSWNE , Sec. 34, Township 10N, Range 01E
NENWSE , Sec. 34, Township 10N, Range 01E
GEM County

PLACE OF USE: STOCKWATER

TWN RGE SEC
10N 01E 34 SWNE NWSE

CONDITIONS OF APPROVAL AND REMARKS

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water confirmed by this right is limited to the amount which can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the beneficial use or to implement accepted standards of diversion and use efficiency.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.
4. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. Use of water under this water right will be regulated by the watermaster of State Water District No. 65A.
6. Right 65-00276 is also diverted at the point of diversion in the NWSWNE of Section 34 described above.
7. Stockwater use is for 10 horses and 80 range cattle.

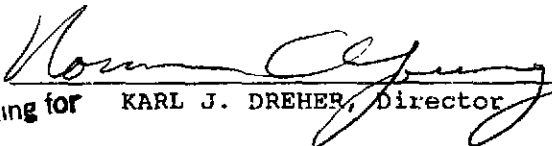
JAN 25 1996

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 65-13177

This license is issued pursuant to the provisions of Section 42-219, Idaho Code.
Witness the seal and signature of the Director, affixed at Boise, this 11TH
day of JANUARY, 1996.


Acting for KARL J. DREHER, Director

JAN 25 1996

RECEIVED
JUN 12 1990

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE

No fee received
Department of Water Resources

The Idaho Department of Water Resources will consider this form as a statement that the permit holder(s) has/have completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee or a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

Permit No. P65-13177 Telephone No. (208) 584-3546

Name(s) of Permit Holder(s): Harry J. Mc Caulou Judith A. Mc Caulou

Post Office Address: P.O. Box 54 Ola, Id. 83657

Source of Water: Springs

If ground water, well driller's name: _____ Date drilled: _____

Extent of Use:
Domestic _____ (No. of households) Irrigation _____ (No. of acres)
Stockwater 20 used at one time (No. and type of stock) Other _____
horses and cattle

Total rate and/or volume for which proof is submitted .05 cfs _____ acre/feet

Show date water was first diverted and beneficially used under this permit 1980

One of the following may be a condition of approval of your permit:

Measuring device: Required? Yes ☒ No Installed? Yes ☒ No

OR

Flow Measurement Port: Required? Yes ☒ No Installed? Yes ☒ No

Fee Enclosed: \$ 30.00 (See License Examination Fee Schedule) paid 2/14/90 ch # 125

Person to contact to accompany the Department representative during the field examination:

Harry J. Mc Caulou 584-3546
Name Telephone No.
P.O. Box 54 Ola, Idaho 83657
Address

The above information is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the state of Idaho.

RECORDED

NOV 27 1990

6/11/90 Harry J. Mc Caulou
Date Signature (and title if on behalf of a company or organization)

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 65-13177

Proposed Priority: February 14, 1990 Maximum Diversion Rate: 0.05 CFS
This is to certify, that JUDITH A. MC CAULOU

HARRY J. MC CAULOU
P.O. BOX 54
OLA, ID 83657

has applied for a permit to appropriate water from:

SPRINGS

tributary of SQUAW CREEK

and a permit is APPROVED for development of water as follows:

BENEFICIAL USE

PERIOD OF USE

RATE OF DIVERSION

STOCKWATER

01/01 to 12/31

0.05 CFS

LOCATION OF POINT(S) OF DIVERSION:

NENWSE

Sec. 34, Township 10N, Range 01E

NWSWNE

Sec. 34, Township 10N, Range 01E

GEM County

PLACE OF USE: STOCKWATER

TWN RGE SEC

10N 01E 34

SWNE

NWSE

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before July 1, 1991.
2. Subject to all prior water rights.
3. Use of water under this permit is subject to control by the watermaster of State Water District No. 65A.
4. A lockable device, subject to the approval of the Department, shall be installed on the diverting works in a manner that will provide the watermaster suitable control of the diversion prior to diversion of water under this permit.

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code.
Witness the seal and signature of the Director, affixed at Boise, this

4th day of June, 1990.

MICROFILMED

NOV 27 1990

R. Keith Higginson
for R. Keith Higginson, Director

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: HARRY J. MCCAULOU 208-584-3546
Address: P.O. BOX 54
OLA, ID 83657
OR
Name: JUDITH A. MCCAULOU 208-584-3546
Address: P.O. BOX 54
OLA, ID 83657

* 2. Source: SPRINGS

Trib. to: *Squaw Creek*
~~UNNAMED STREAM~~

3. Location of Point of Diversion: NWSWNE Sec. 34, Township 10N, Range 01E
NENWSE Sec. 34, Township 10N, Range 01E
GEM County

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
STOCKWATER	01/01	12/31	0.050		

5. Total quantity appropriated is:
0.050 CFS (and/or) AF

* 6. Proposed diverting works:

- a. Description of ditches, flumes, pumps, headgates, etc.
STORAGE TANK, PIPED TO STOCK TKS AND PIPE TO STOCK TANK
b. Height of storage dam feet; active reservoir capacity
acre-feet; total reservoir capacity acre-feet; period of
year when water will be diverted to storage: to inclusive.
c. Proposed well diameter is inches; proposed depth of well is
feet.
d. Is groundwater with a temperature greater than 90F being sought? NO

7. Time required for the completion of the works and application of
the water to the proposed beneficial use is 1 years.

8. Description of proposed uses:
STOCKWATER

RECORDED
FILMED

NOV 27 1990

* Corrected in data base 2-22-90 RS

9. Place of Use: STOCKWATER

TWN RGE SEC
10N 01E 34

SWNE

NWSE

10. Describe any other water rights used for the same purposes.
A65-00276

11. a. Who owns the property at the point of diversion?

APPLICANT

b. Who owns the land to be irrigated or place of use?

APPLICANT

c. If the property is owned by a person other than the applicant,
describe the arrangement enabling the applicant to make this filing.

* 12. Remarks: SOURCE KNOWN LOCALLY AS
~~THIS SYSTEM EXISTS, TRIB. OF SPRINGS IS ALSO KNOWN AS~~
SHEEP TRAIL GULCH.

13. Map of proposed point of diversion and place of use attached? ☒

BE IT KNOWN that the undersigned hereby makes application for permit to
appropriate the public waters of the State of Idaho as herein set forth.

[Signature]
Applicant

Received by RDH Date 4/14/90 Time 17:04 Preliminary check by *[Signature]*

Fee \$ 300 Received by RDH # WOW 8860 Date 2/14/90

Publication prepared by GG Date 2-21-90 Published in Messenger-Index
3/1 & 3/8/90

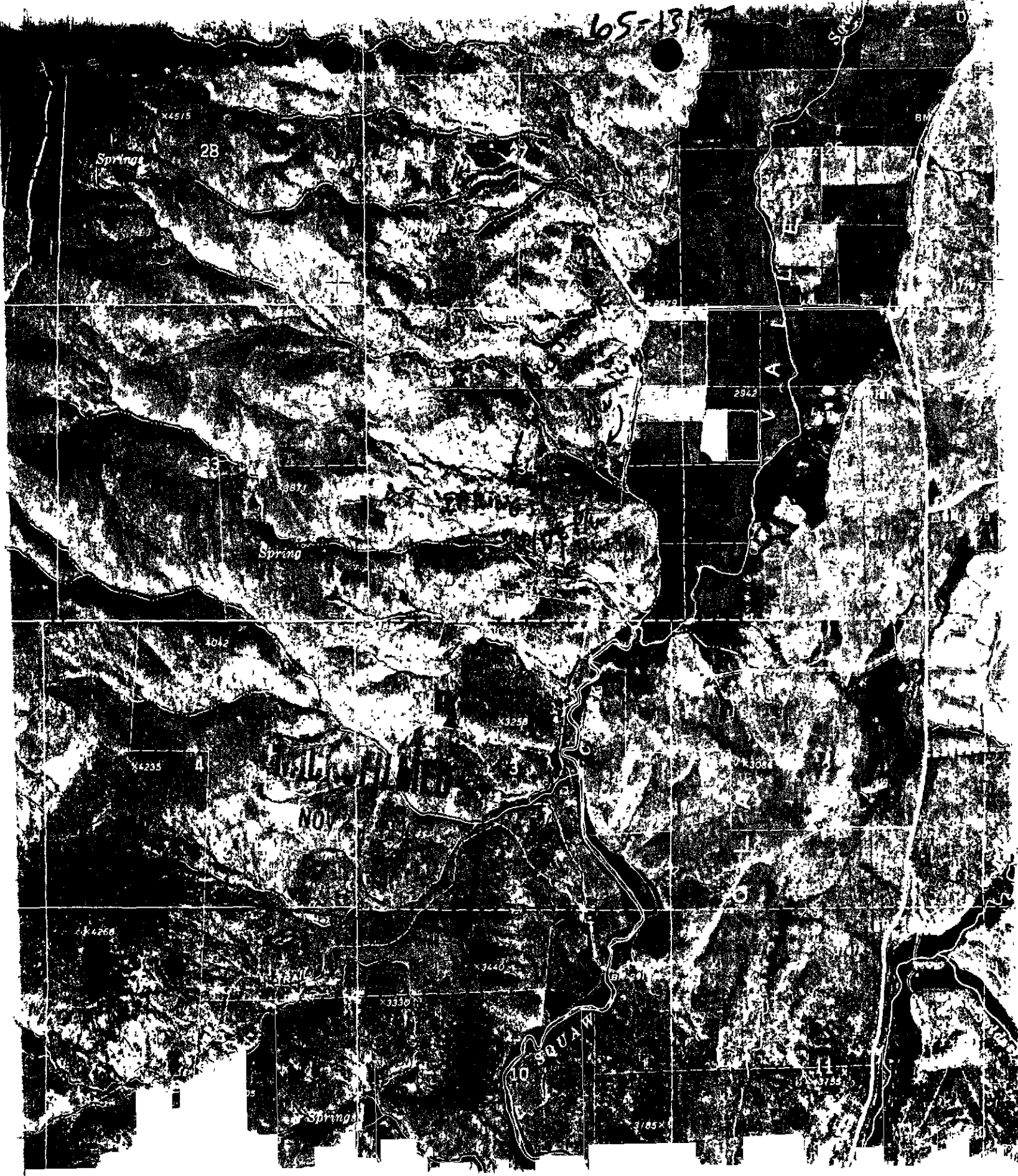
Publication approved *[Signature]* Date 4-12-90

MICROFILMED

* Corrected in data base 2-22-90 RLB

NOV 27 1990

65-1317





State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

January 11, 1996

HARRY J MC CAULOU
JUDITH A MC CAULOU
PO BOX 54
OLA ID 83657

RE: WATER RIGHT NO. 65-13177

Dear Water Right Holder(s):

Enclosed is a copy of the Water Right License issued on the above referenced permit. If you have any questions, please contact me within 10 days of receipt of this license.

Sincerely,

Shelley W. Keen
Water Rights Supervisor

SK:rl

Enclosure

RECEIVED

JAN 25 1996

LICENSE REVIEW CHECKLIST

PERMIT NO. 65-13177 DATE 1-9-96



NAME Change OK ☒ Or Address Change? ☐

PRIORITY DATE Advance? ☒ Advanced to: Order to reinstate needed? Incorrect fee for rate recommended?

SOURCE Changes or just clarification of originally intended source? Notice of Intent to Void necessary?

POINT OF DIV Amendment needed? Overlaps? 65-00276 (domestic) @ .02 cfs

PLACE OF USE Amendment needed? Overlaps? N/A

DIV RATE Permit/fee limits: .05 cfs Meas Q = .01 + .01 Theo Q = .09 Recommend: .03
80 cattle + 10 horses = 90 head @ .03
(BUT DOM USE ALSO USING WATER - ALLOW THE .03
Combined rates exceed capacity

ANNUAL VOLUME Volume Limit: Season: 1-1 to 12-31
Calculations: 90 head x 12 gal day = 1.2 af
Flow limit: cfs x x 1.9835 =
Combined volumes exceed capacity/allowable

USES Change in Nature of Use or additional uses? Amendment necessary?

ADDITIONAL INFO Supplemental Groundwater PPU Scenario
Irr/Dom Combination Shared G/W System

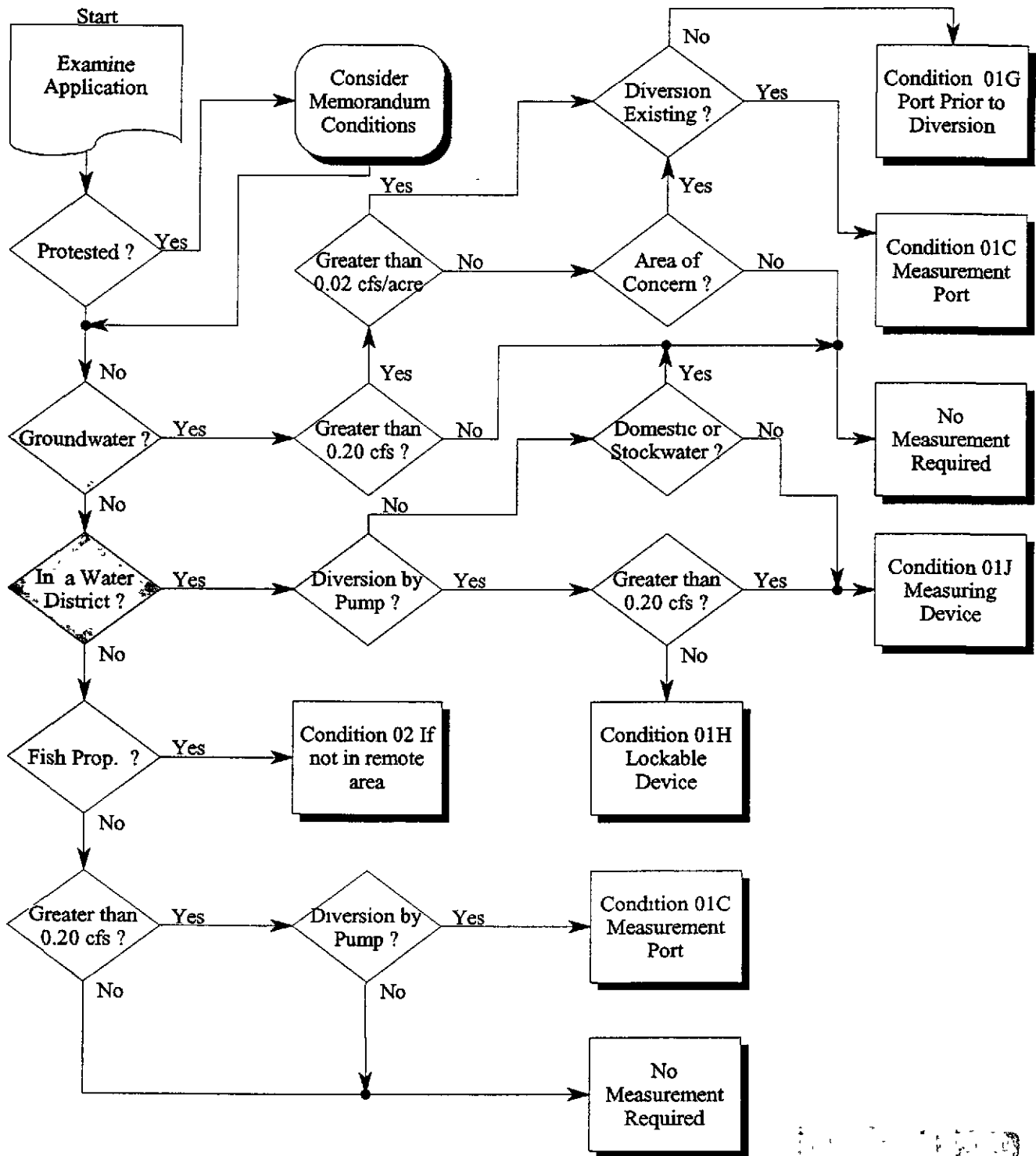
NEW REMARKS (SWNE SPRING) W36 + W02 Multiple p/d(s) in 1/4 1/4? Other 90 head of mixed stock

NEW CONDITIONS R04 Watermaster control - District 65A
Measuring/Locking Devices
Irrigation Overlap
Other
Water Quality Heat/Cool/Fish verified

COMMENTS: 1) Per flow chart the locking device requirement N/A →

RECOMMENDATION	CFS	VOLUME	SRBA Claim Filed	Adjustment Memo Needed	LICENSE
<u>Stockwater</u>	<u>.03</u>	<u>1.2</u>		<u>NO</u>	<u>YES</u>
					☒
			1ST AMEND LETTER		
			2ND AMEND LETTER		

MEASURING DEVICE CONDITION FLOWCHART



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

DEC 2 1995

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 65-13177

1. Owner: Judith A. & Harry J. McCaulon Phone No. (208) 584-3546

Current Address: P.O. Box 54 Ola, Id 83657

2. Accompanied by: Judith McCaulon EXAM DATE: 7/21/94

Address: PO Box 54 Ola, Id 83657 Phone No. (208) 584-3546

Relationship to Permit Holder: Self

3. Source: Spring tributary to Squaw Creek

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 65-03021, 65-13178, 65-03022

2. Other water rights with the same point of diversion: 65-00276, 65-03022

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp	Rge.	County	Method of Determination/Remarks
#1		NW	SW	NE	34	10N	1E	Gen	USGS Topo. & exam
#2		NE	NW	SE					

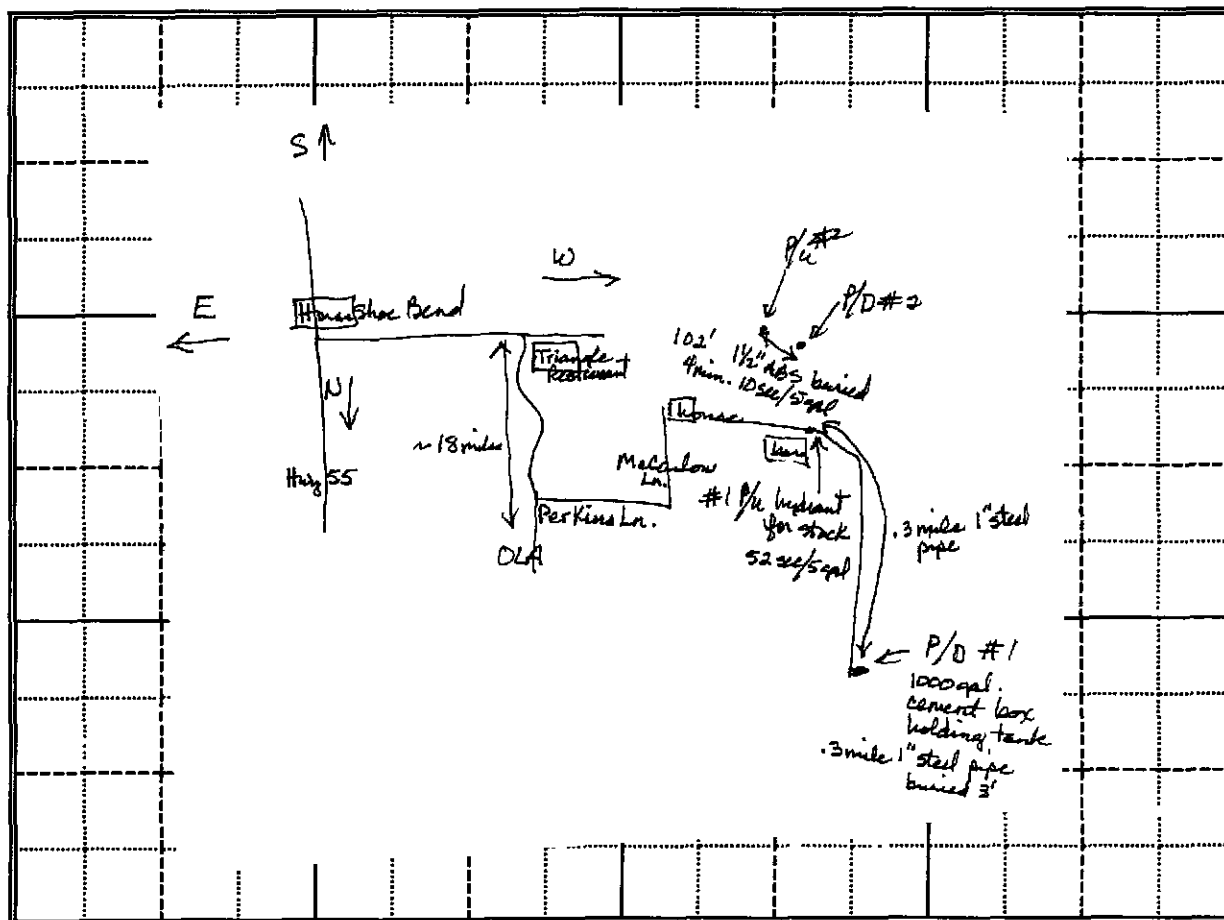
2. Place(s) of Use:

Indicate Method of Determination USGS Topo. 1 + exam

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N	1E	34			S											S			

JAN 25 1996

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. Measurements: 5 gallon bucket measurement:

Spring #1: 52 sec./5gal.

Spring #2: 4 min. 10 sec./5gal.

- both are not good estimates due to not complete system w/ spring #1, & plugged pipe w/ spring #2.

E. NARRATIVE/REMARKS/COMMENTS

- Overlaps for P/D + P/U 65-00276 is a Domestic use decreed water right with ~~both~~ the same P/D + P/U (.02 cfs) ⁶⁵⁻¹³¹⁷⁸ 65-03022, ⁶⁵⁻⁰³⁰²¹ have different P/D, but overlap for P/U is same land/other source/other use.
- Other WR 65-00276 (decreed ^{from spring #1} domestic), 65-03022 (decreed/irrigation from Sheep Trail Gulch), 65-03021 (decreed/irrigation from Fitter Creek), 65-13178 (permit -- exam done by Dave Gray already -- irrigation/irr. storage/irr. from storage/stockwater/stockwater from storage/diversion to storage -- from unnamed stream).
- Other water available: Sage Hen Res. (pay yearly fee for rights).
- Name changes were done under WR claims in adjudication claim files from Alce McKinney to Judith & Harry McCaulon for other WR.
- Use is stockwater for 80 cattle + 10 horses. Other uses: wildlife.
- The system consists of 2 springs. Spring #1 has a 1,000 gallon cement ^{holding} tank, 1584' of 1" steel pipe buried 3' to the hydrant for stockwater + to the house for domestic use (covered by WR 65-00276). Spring #2 has an unknown size cement holding tank w/ 102' of 1 1/2" ABS buried 3' to a stockwater tank.

25 1998

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

Both springs are underground with cement holding tanks, making a lockable device being installed from the existing 3' buried pipe somewhat a problem.

F. FLOW CALCULATIONS

✓ Additional Computation Sheets Attached

Measured Method:

Table 1, Recommended Diversion Rates for Stockwater Exh. 15A
 51-100 cattle = .03 cfs 0-25 horses = .02 cfs .03 + .02 = .05 cfs

* Pipe flow capacity 1 1/2" pipe spring #2 (see attachment) = .06 cfs
 Pipe flow capacity of 1" pipe spring #1 (see attachment) = .03 cfs
 Recommend Allowing the B/U. proof amount of .04 cfs, +
 backing that with pipe flow capacity.

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\hspace{2cm}}$$

$$V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \underline{\hspace{2cm}}$$

$$V = \text{Smaller of } V_{IR} \text{ and } V_{DR} = \underline{\hspace{2cm}}$$

2. Volume Calculations for Other Uses:

Stockwater
 $V_{IR} : [(88 \text{ cattle} + 10 \text{ horses}) \times 12 \text{ gpd} \times 365 \text{ day}] / 325,850 = 1.2$
 $V_{DR} : ~~.03~~ .04 \text{ cfs} \times 365 \times 1.9835 = 29.0$
 $V = [1.2 \text{ Afa}]$

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	.04	1.2
Totals:			.04	1.2

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 Gandy Hemminger Date 12/15/95

Reviewer _____ Date _____

SEAL

* See adjustment memo. BC

JAN 25 1996

MEMORANDUM

TO: File 65-13177 / Harry McCaulou
FROM: Brenda Chapman
DATE: January 9, 1996
RE: Recommendation Adjustment(s)

=====

The final licensing recommendations for Right 65-13177 are based on the information below:

F. FLOW CALCULATIONS

Per the April 7, 1975 Administrative Memorandum, the stockwater rate requirements for 90 cattle and horses is .03 cfs.

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Div	Annual Vol
Stockwater	1-01 to 12-31	.03	1.2

65-13177

① Permit: Stockwater 1/1-12/31 .05 cfs

② B/u fee: $\text{pd. } \left[0 - 0.04 \text{ cfs} \right]$
6/11/90

③ Max. Allowable:

Stockwater

Table 1 Recommended Diversion Rates for
Stockwater Exh 15A

(80 cattle) 51-100 = .03 cfs (10 houses) 0-25 = .02 cfs
.03 cfs + .02 cfs = .05 cfs

④ Measurements: 5 gal. bucket measurement

Spring #1: 52 sec./5 gal.

$$.00223 \text{ cfs} \times \left(\frac{5 \text{ gal} \times 60 \text{ sec}}{52 \text{ sec}} \right) = .01 \text{ cfs}$$

* not good estimate since water use also
going to house, recommend using
pipe ~~conversion~~ capacity & not pipe
conversion since it would estimate holding
tank & not the system

Spring #2: 4 min. 10 sec./5 gal.

$$.00223 \text{ cfs} \times \left(\frac{5 \text{ gal} \times 60 \text{ sec}}{250} \right) = .003$$

* recommend allowing the pipe flow capacity
measurement since tank always full & pipe slightly ~~plugged~~ at time of
exam

* { Pipe flow capacity of 1 1/2" pipe from Spring #2
 $Q = .06 \text{ cfs}$
Pipe flow capacity of 1" pipe from Spring #1
 $Q = 5\pi R^2 \quad R = \frac{\text{diam.}}{12} \div 2 \pi = 3.1416 \quad Q = .03 \text{ cfs}$

from 108 ft
65-13177

Harry H. ...
65-13177

13177

33 34

160

can

stock water tank

house

51996

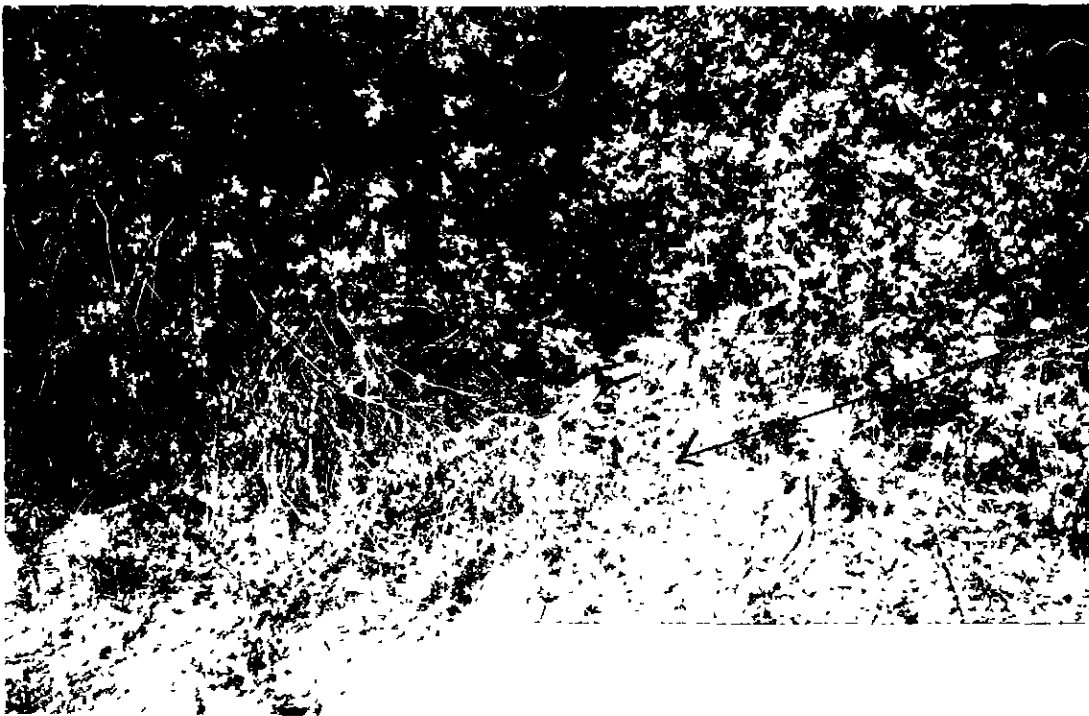
3

3.7

4.5

14.7

Permit No. 65-13177
PD: TON RIE 534 SWNE + NWSE
ASCS aerial map S.H.



65-13177
7/21/94 S.H.

P/O:
Spring #1
1000 gallon
cement holding
tank w/1584'
1" steel pipe buried
3' to hydrant + house

house
covered on
WR 65-00376



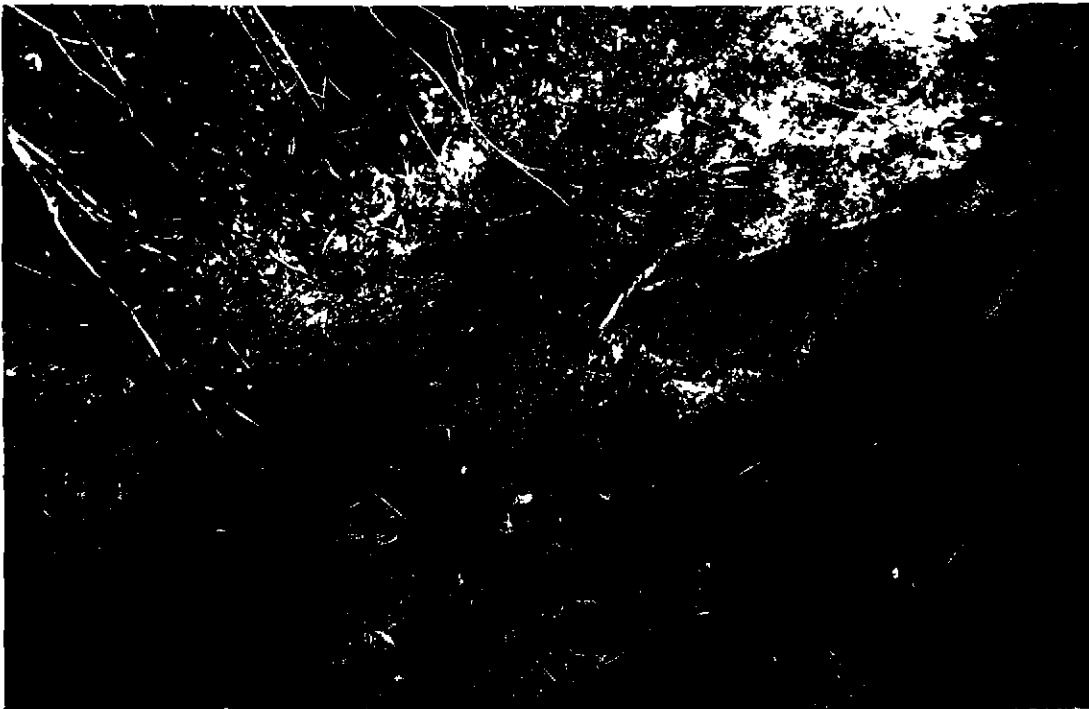
1584' of 1" steel
pipe buried 3' to
house + hydrant



JAN 25 1996

P/u:
stock tank
52 sec./5 gal.
but water also
going to house
so not a good
estimate of the
spring

65-13177
7/21/95 S.H.



P/D:
Spring # 2
102' 1 1/2" ABS
buried from
here (spring) to
P/u



P/u # 2
stock tank
4 min. 10 sec. / 5 gal.
w/ pipe plugged
up, better
estimate of
spring is w/ the
pipe dimension
capacity of a
1 1/2" pipe

WATER

1/88

PROOF OF BENEFICIAL USE

ANALYSIS SHEET

Permit No. 35-15177

Date: 10-18-90

General Considerations:

9 Name same as permit
6 Signature the same as permit holder
9 Address change _____ If yes, prepare a data entry
9 Proof received timely _____
_____ Reinstated

Source of Water:

9 Surface water
_____ Groundwater
9 1. well log in file
9 2. drilling permit
_____ A. amount of drilling fee paid for proposed uses

Extent of Use and Rate of Diversion:

9 Rate of diversion appropriate for uses
9 Is rate or volume and fee appropriate?
9 Has permit holder indicated when water was first put to a beneficial use?

Measuring Device:

9 Is a measuring device or access port required?
9 Has one been installed?
9 Waiver or modification of measuring device requested

Remarks:

Proof received

9 Priority Calculation:

Date proof received _____

Date proof due _____

No. of days late _____

Priority date _____

NEW PRIORITY DATE _____

SEND FILES TO DATA ENTRY AND THEN TO MICROFILM

JS

November 1, 1990

JUDITH A. MC CAULOU
HARRY J. MC CAULOU
P.O. BOX 54
OLA, ID 83657

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 65-13177

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the department to conduct a field examination to determine and confirm the use being made of the water.

I note that the permit issued to you by the department requires the installation of a lockable device to allow the department to determine the rate of diversion. The proof which you submitted does not show that you have installed this equipment.

The installation of the lockable device must be complete by the time the department representative conducts the examination of your system unless the department has rescinded the requirement prior to the field examination. In some cases, the equipment requirement can be rescinded because the equipment cannot be physically installed, is not appropriate or can be accommodated with other measuring methods.

If you have questions concerning this matter, please feel free to contact the WESTERN Regional Office in Boise at (208)334-2190.

Sincerely,

Rita Fleck
Secretary/Records Manager

c: IDWR - Region

MICROFILMED

NOV 2 1 1990

S T A T E O F I D A H O

DEPARTMENT OF WATER RESOURCES

Statehouse
Boise, Idaho 83720
(208) 327-7900
June 4, 1990

JUDITH A. MC CAULOU
HARRY J. MC CAULOU
P.O. BOX 54
OLA, ID 83657

PERMIT APPROVAL NOTICE

RE: PERMIT NO. P65-13177

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. We direct your attention to the conditions of approval on the final page.

Be sure to note the special condition requiring you to install a lockable device that will provide the watermaster control on your diversion.

We have enclosed a form entitled "Instructions for Proof of Beneficial Use". Please read the instructions carefully since you must take further action to develop this permit. Also enclosed for your convenience is a form entitled "Proof of Beneficial Use" that must be submitted to the Department when your project is completed. If development is complete, you may submit proof of beneficial use immediately.

Sincerely,

GARY SPACKMAN, Supervisor
Water Right Permits Section

GS: SC
Enclosures

MICROFILMED

NOV 27 1990

This is a spring used for watering stock only. There is no measuring device and no need for watermaster control. There is a pipe from the spring to a stock tank.

STATE OF IDAHO
COUNTY OF GEM

On this 7/15 day of MARCH in the year of 90, before me,
a Notary Public, personally appeared Esma Reyes
known or identified to me to be the person whose name subscribed to the within instru-
ment, and being by me first duly sworn, declared that the statements therein are true,
and acknowledged to me that he executed the same.

Mary Ann Hanson
Notary Public for Idaho

Residing at Emmett, Ida

My commission expires, 3-21-95

RECEIVED
MARCH 9 1990

Department of Water Resources
Western Regional Office

65-13162
HAW CREEK RANCH INC.
PO BOX 785
EMMETT, ID 83617
Source: HAW CREEK
Tributary: PAYETTE RIVER
Diversion Pt: SWNW Sec 17 T
07N R 01W
Use: IRRIGATION (.600 CFS)
Total Diversion: (.600 CFS)
Date Filed: 2/09/1990
In: T07N R01W S17 NWSW
S18 NESE SESE
30.0 ACRES TOTAL

65-13163
HAW CREEK RANCH, INC.
PO BOX 785
EMMETT, ID 83617
Source: SPRINGS
Tributary: SINKS
Diversion Pt: NWSWNW Sec
16 T 07N R 01W
SWSWNW Sec 16 T 07N R
01W
SENESE Sec 16 T 07N R 01W
SENENW Sec 17 T 07N R 01W
SENWNW Sec 20 T 07N R
01W
Use: STOCKWATER (.190)
Total Diversion: (.190)
Date Filed: 2/09/1990
In: T07N R01W S16 SWNW
NESE
S17 NENW NWSW SWSW
S18 SESE
S20 NWNW

65-13164
HAW CREEK RANCH INC.
PO BOX 785
EMMETT, ID 83617
Source: SPRINGS
Tributary: SINKS
Diversion Pt: LOT 3
(SWNENW) Sec 6 T 07N R 01E
NWNENW Sec 7 T 07N R 01E
LOT 2 (SWSWNW) Sec 31 T
08N R 01E
LOT 2 (SESWNW) Sec 31 T
08N R 01E
LOT 4 (SESWSW) Sec 31 T
08N R 01E
NWSWSE Sec 36 T 08N R 01W
Use: STOCKWATER (.070 CFS)
Total Diversion: (.070)
Date Filed: 2/09/1990
In: T07N R01E S06 Lot 3
(NENW)
S07 NENW
T08N R01E S31 Lot 2 (SWNW)
Lot 4 (SWSW)
R01W S36 SWSE

65-13177
MC CAULOU, HARRY J
MC CAULOU, JUDITH A.
PO BOX 54
OLA, ID 83657

65-13184
SUTTON, ALLEN L.
PO BOX 26
OLA, ID 83657
Source: SPRING
Tributary: SQUAW CREEK
Diversion Pt: NESENW Sec 23
T 10N R 01E
Use: STOCKWATER (.070 CFS)
DOMESTIC (.040 CFS)
Total Diversion: (.110 CFS)
Date Filed: 2/02/1990
In: T10N R01E S23 SENW

65-13185
TJT ENTERPRISES
PO BOX 276
EMMETT, ID 83617
Source: GROUNDWATER
Diversion Pt: LOT 9 (SWNWSE)
Sec 6 T 06N R 01W
Use: COMMERCIAL (.020
CFS)
Total Diversion: (.020 CFS)
Date Filed: 2/12/1990
In: T06N R01W S06 Lot 9
(NWSE)

65-13186
BABCOCK, OTIS
BABCOCK, FLORENCE
3131 FULLER RD.
EMMETT, ID 83617
Source: WASTE WATER
Tributary: SAND HOLLOW
CREEK
Diversion Pt: NESWNE Sec 9
T 06N R 01 W
Use: IRRIGATION (.200 CFS)
Total Diversion: (.200 CFS)
Date Filed: 2/06/1990
In: T06N R01W S09 SWNE
100 ACRES TOTAL

65-13187
BABCOCK, OTIS
BABCOCK, FLORENCE
3131 FULLER RD.
EMMETT, ID 83617
Source: GROUNDWATER
Diversion Pt: NWSWNE Sec 9
T 06N R 01W
Use: DOMESTIC (.020 CFS)
Total Diversion: (.020 CFS)
Date Filed: 2/06/1990
In: T06N R01W S09 SWNE

The permit(s) will subject to
all prior water rights. Protests
must be filed with the Director,
Dept. of Water Resources,
Western Region, 2735 Airport
Way, Boise, Idaho 83705 on or
before MARCH 19, 1990
R. KEITH HIGGINSON,
Director

Pub: 2-28, 3-7-90
Legal Notice No. 708
Pub in the Messenger Index

FILED

NOV 27 1990

NOTICE OF APPLICATION
FOR WATER RIGHTS

The Following application(s)
have been filed to appropriate
the public waters of the State of
Idaho:

63-11153
BLANTON, RODNEY J.
BROSSMAN, NANCY J.
3602 HILLCREST DR.
BOISE, ID 83705
Source: WILLOW CREEK,
NORTH FORK
Tributary: WILLOW CREEK
Diversion Pt: NWNESE Sec 17
T 06N R 01E
Use: IRRIGATION (.030 CFS)
Total Diversion: (.030 CFS)
Date Filed: 2/13/1990
In: T06N R01E S17 NESE
1.0 ACRES TOTAL

65-13147
HOWE, KRISTINE
HOWE, DAVID
1568 N. PLAZA
EMMETT, ID 83617
Source: SPRINGS
Tributary: PAYETTE RIVER
Source: UNNAMED STREAM
Tributary: PAYETTE RIVER
Diversion Pt: SWSESW Sec 4
T 06N R 01W
Use: IRRIGATION (.020 CFS)
Total Diversion: (.020 CFS)
Date Filed: 1/25/1990
In: T06N R01W S04 SESW
1.0 ACRES TOTAL

65-13151
ELDRIDGE, JAMES A.
BOX 261
EMMETT, ID 83617
Source: YERGENSEN CREEK
Tributary: SQUAW CREEK
Diversion Pt: LOT 2 (NWNE)
Sec 5 T 07N R 01E
Use: IRRIGATION (.700 CFS)
Total Diversion: (.700 CFS)
Date Filed: 2/02/1990
In: T07N R01E S05 Lot 2
(NWNE) SWNE Lot 3 (NENW)
SENEW
35.0 ACRES TOTAL

65-13158
EMMETT SUNSET MANOR
C/O LARRY & MARIANNE
WILLIAMS
914 HOUSTON RD.
BOISE, ID 83706
Source: GROUNDWATER
Diversion Pt: LOT 3 (SESW)
Sec 5 T 06N R 01W
Use: IRRIGATION (.030 CFS)
DOMESTIC (.080 CFS)
Total Diversion: (.110 CFS)
Date Filed: 2/08/1990
In: T06N R01W S05 Lot 3
(SESW)
1.0 ACRES TOTAL

65-13159
HAW CREEK RANCH INC.
PO BOX 785
EMMETT, ID 83617
Source: GROUNDWATER
Diversion Pt: NWNE Sec 8 T
07N R 01W
Use: DOMESTIC (.060 CFS)
IRRIGATION (.030 CFS)
Total Diversion: (.080 CFS)
Date Filed: 2/09/1990
In: T07N R01W S08 SWNE
10 ACRES TOTAL

65-13160
HAW CREEK RANCH INC.
PO BOX 785
EMMETT, ID 83617
Source: SPRING
Tributary: SINKS
Diversion Pt: NESWNW Sec 9
T 07N R 01W
Use: STOCKWATER (.190 CFS)
DOMESTIC (.040 CFS)
Total Diversion: (.230 CFS)
Date Filed: 2/09/1990
In: T07N R01W S08 SWNE
SENE

65-13161
HAW CREEK RANCH INC.
PO BOX 785
EMMETT, ID 83617
Source: HAW CREEK
Tributary: PAYETTE RIVER
Source: BRISTOL CREEK
Tributary: HAW CREEK
Diversion Pt: NENE Sec 8 T
07N R 01W
Use: IRRIGATION (1.600 CFS)
IRRIGATION STORAGE (10.00
AF)
IRRIGATION FROM STORAGE
(10.00 AF)
STOCKWATER (.050 CFS)
STOCKWATER STORAGE
(10.00 AF)
STOCKWATER FROM
STORAGE (10.00 AF)
Total Diversion: (1.650 CFS)
(10.00 AF)
Date Filed: 2/09/1990
In: T07N R01W S08 NENE
NWNE
800 ACRES TOTAL

Source: SPRINGS
Tributary: SQUAW CREEK
Diversion Pt: NWSWNE Sec 34
T 10N R 01E
NENWSE Sec 34 T 10N R 01E
Use: STOCKWATER (.050 CFS)
Total Diversion: (.050 CFS)
Date Filed: 2/14/1990
In: T10N R01E S34 SWNE
NWSE

65-13178
MC CAULOU, JUDITH A.
MC CAULOU, HARRY J.
PO BOX 54
OLA, ID 83657
Source: UNNAMED STREAM
Tributary: SQUAW CREEK
Diversion Pt: NESW Sec 34 T
10N R 01E
Use: DIVERSION TO
STORAGE (.170 CFS)
IRRIGATION (.120 CFS)
IRRIGATION STORAGE (.86
AF)
IRRIGATION FROM STORAGE
(.86 AF)
STOCKWATER (.050 CFS)
STOCKWATER STORAGE (.86
AF)
STOCKWATER FROM
STORAGE (.86 AF)
Total Diversion: (.170 CFS) (.86
AF)
Date Filed: 2/14/1990
In: T10N R01E S34 SWNE
NESW NESE NWSE
60 ACRES TOTAL

65-13179
CARLOCK, CARROLL
SUTTON, LARRY
OLA, ID 83657
Source: SPRING
Tributary: SQUAW CREEK
Diversion Pt: NESESW Sec 14
T 10N R 01E
Use: STOCKWATER (.040 CFS)
Total Diversion: (.040 CFS)
Date Filed: 2/02/1990
In: T10N R01E S14 SESW
SWSE

65-13180
SUTTON, LARRY
PO BOX 2
OLA, ID 83657
Source: SPRINGS
Tributary: SQUAW CREEK
Source: UNNAMED STREAMS
Tributary: SQUAW CREEK
Diversion Pt: SESWNE Sec 11
T 10N R 01E
SWSENE Sec 14 T 10N 01E
SESENE Sec 14 T 10N 01E
NWNENE Sec 14 T 10N R 01E
SWNWSE Sec 14 T 10N R 01E
SESWSE Sec 14 T 10N R 01E
Use: STOCKWATER (.120 CFS)
STOCKWATER STORAGE
(.400 CFS)
Total Diversion: (.120 CFS) (.40
AF)
Date Filed: 2/02/1990
In: T10N R01E S11 SWNE
S14 SENE NESE NWSE SWSE

65-13181
MC LINN, WAYNE
2615 S SLOPE RD.
EMMETT, ID 83617
Source: GROUNDWATER
Diversion Pt: NESWNE Sec 27
T 06N R 02W
NWSENE Sec 27 T 06N R 02W
Use: COMMERCIAL (.040
CFS)
Total Diversion: (.040 CFS)
Date Filed: 1/08/1990
In: T06N R02W S27 NENE

65-13182
HERR, RODNEY H.
HERR, MARCIA H
400 COSTON ST
BOISE, ID 83712
Source: SPRING
Tributary: SQUAW CREEK
Diversion Pt: SWNESW Sec 9
T 07N R 01E
Use: STOCKWATER (.090 CFS)
Total Diversion: (.090 CFS)
Date Filed: 2/09/1990
In: T07N R01E S09 NESW

65-13183
SUTTON, ALLEN L
PO BOX 26
OLA, ID 83657
Source: SPRINGS
Tributary: SQUAW CREEK
Diversion Pt: SENENW Sec 24
T 10N R 01E
Use: STOCKWATER (.070 CFS)
DOMESTIC (.040 CFS)
Total Diversion: (.110 CFS)
Date Filed: 2/02/1990
In: T10N R01E S24 NWNW

65-13177

MC CAULOU, HARRY J.
MC CAULOU, JUDITH A.
P.O. BOX 54
OLA, ID 83657

Source: SPRINGS

Tributary: SQUAW CREEK

Diversion Pt: NWSWNE Sec 34 T 10N R 01E
 NENWSE Sec 34 T 10N R 01E

Use: STOCKWATER (.050 CFS)
 Total Diversion: (.050 CFS)

Date Filed: 2/14/1990

In: T10N R01E S34 SWNE NWSE

MICROFILMED

NOV 27 1990