

**STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
IN-OFFICE REVIEW/FIELD REPORT**

Permit No: 75-7450Does this qualify for an in-office field exam (*IDAPA 035.02.r*)?

Is the permit for:

- Irrigation of 5 acres or less
- Storage of up to 14.6 AF for stockwater purposes only
- Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less

Verify that fees have been paid: This was recommended and decreed as a permit

A. CONTACT INFORMATION1. Is the Owner of record correct (y/n): NIf **NO**: Owner: As of the date of this review the land is owned by Donatelli Family TrustIs the Address of record correct (y/n): NIf NO: Address: The Donatelli's address is: PO Box 738; Sonoita, AZ 85637

If available:

Phone No: 520.455.9318 (Donatelli's) _____ E-mail: a_l_donatelli@q.com
(Primary)Phone No: _____ E-mail: _____
(Secondary)**B. POINT OF DIVERSION**N Change in POD (y/n)?

If yes:

Source	Gov t. Lot	¼	¼	¼	Sec	Twp.	Rge.		County
East Fork Tower Creek			SE	SW	3	23N	22E	B.M.	Lemhi

Method of Determination: Conversation with the permit holder and site visitN Amendment Required (y/n)?

In-office/Field Examination Report

C. SOURCE:

1. ☐ Change in Source (y/**N**)?

If yes:

Source: _____ tributary to _____

2. Method of Determination/Remarks: ☐ I visited the site and found the approximate point of diversion. At the time of my visit the pump was not in the creek. However, there were steps that lead to the location.

☐ **N** Amendment Required (y/n)?

D. OVERLAP REVIEW POD

Point of Diversion (POD) Overlap:

☐ **N** y/n) Other water rights with the same point of diversion (POD)?

See attached list

Research tools:

☒ InfoSearch - Query for other water rights with the same POU

☒ Use ArcMap for overlapping POU

E. PLACE OF USE:

1. ☐ **N** Change in POU (y/n)?

If yes:

Place of Use			NE				NW				SW				SE				Totals
TWP	RGE	SEC	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
23N	22E	3												1.2					

Or:

☒ See attached map

2. Method of Determination/Remarks: ☒ Field exam, map and gis

☐ **N** Amendment Required (y/n)?

F. OVERLAP REVIEW POU

1. Place of Use (POU):

☐ y (y/n): Other water rights with the same place of use(POU)?

See attached list

Research Tools:

☒ InfoSearch - Query for other WR's with same POU

In-office/Field Examination Report

☒ POU Comparison Report - Query Tools

☒ Use ArcMap for overlapping POU

For irrigation rights only:

☐ Y (y/n)? *E55: Right Nos. _____ and _____ are limited to the irrigation of a combined total of _____ acres in a single irrigation season.*

G. PURPOSE OF USE:

☐ N Change in purpose of use (y/n):

Method of Determination/Remarks: Site visit and conversations with current land owners

Non-irrigation uses:

Domestic # of homes NA

Stock # _____

Other: _____

G. DIVERSION RATE:

Calculations: .5 acres X 0.03 = 0.015 cfs

Permit 0.04 cfs

Recommended rate 0.02 cfs

Notes/Remarks: _____

H. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 1.2 \times 3.5 = 4.2$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.04 \times 214 \times 1.9835 = 16.98 \text{ AF}$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{4.2 \text{ AF}}$

2. Volume Calculations for Other Uses: NA

I. NARRATIVE/REMARKS/COMMENTS/CHECKLIST

☐ Y Is there enough information to verify the water right in office (*IDAPA 035.02.r*)?

We need to be able to verify:

☐ Y Beneficial use

☐ Y Place of use

☐ Y Season of use

☐ Y Point of diversion

Checklist (*you do not need all of these items*):

In-office/Field Examination Report

- ☒ Property tax information
☐ Well driller report
☐ Receipts
☒ photographs
☒ Aerial photography
☐ Other records of the permit holder
☒ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use
(REQUIRED). Scale must be 1:24,000 or greater.

**Have conditions of permit approval been met? ☒ Yes ☐ No

NARRATIVE/REMARKS/COMMENTS

The Donatelli's have 2 water rights for domestic use; the spring and groundwater. A pump can be placed in the East Fork of Tower Creek for irrigation of the land around the house, from water right 75-7450. They use the spring in the south east corner of the property, under right 75-7519 to flood irrigate the 1.9 acres to the east of the house.

J. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	4/1 to 10/31	0.02 CFS	___ AF
<u>Totals:</u>		0.02 CFS	___ AF

2. Recommended Amendments

___ Change P.D. as reflected above ___ Add P.D. as reflected above ___ N_None

___ Change P.U. as reflected above ___ Add P.U. as reflected above ___ None

K. AUTHENTICATION

Field Examiner's Name Justin Hill Date 9/2/2015

Reviewer _____ Date _____

Place of use comparison																											
Process	Basin Sequence	Draft	Owner	Source	POD/POU	NENE	NWN E	SWN E	SENE	NEN W	NWNW	SWNW	SEN W	NES W	NWSW	SWS W	SESW	NESE	NWSE	SWSE	SESE	Total Acres					
Water Right	75-10157	N	MELTON, DAVID K; MELTON, JILL L	GROUND WATER	POU	Nominal domestic											X									0	
Water Right	75-10255	N	DONATELLI , LINDA; DONATELLI, ARTHUR	GROUND WATER	POU	Nominal domestic											X										0
Water Right	75-7074	N	DONATELLI , LINDA; DONATELLI, ARTHUR	SPRING	POU												X										0
Water Right	75-7107	N	LONG, ROBERT W	SPRINGS	POU	Nominal Domestic											X										0
Water Right	75-7120	N	MELTON, DAVID K; MELTON, JILL L	SPRING	POU	Fish propagation											X										0
Water Permit	75-7450	N	DUNPHY, MICHAEL	TOWER CREEK	POU												2.0										2
Water Right	75-7450	Y	DUNPHY, MICHAEL	TOWER CREEK	POU												2.0										2
Water Permit	75-7519	N	SEEGER, JOHN J	SPRING	POU												4.0										4
Water Right	75-7519	Y	DONATELLI , LINDA; DONATELLI, ARTHUR; SEEGER, JOHN J	SPRING	POU	This water right also irrigates a portion of the Donatelli's property. However, there are 2 separate systems that irrigate 2 distinct areas											1.9										1.9

Point of diversion comparison

Process	Basin Sequence	Draft	Owner	Source	POD/ POU	NENE	NWN E	SWN E	SENE	NEN W	NWNW	SWNW	SEN W	NES W	NWSW	SWS W	SESW	NESE	NWSE	SWSE	SESE	Total Acres
Water Right	75-10157	N	MELTON, DAVID K; MELTON, JILL L	GROUND WATER	POD		Domestic for neighbors to the south										X					0
Water Right	75-10255	N	DONATELLI , LINDA; DONATELLI, ARTHUR	GROUND WATER	POD		In house domestic use for Donatellis										X					0
Water Right	75-7074	N	DONATELLI , LINDA; DONATELLI, ARTHUR	SPRING	POD		In house domestic use for Donatellis										X					0
Water Right	75-7107	N	LONG, ROBERT W	SPRINGS	POD		Domestic for neighbors to the south										X					0
Water Right	75-7120	N	MELTON, DAVID K; MELTON, JILL L	SPRING	POD		Fish propagation										X					0
Water Permit	75-7450	N	DUNPHY, MICHAEL	TOWER CREEK	POD												X					0
Water Right	75-7450	Y	DUNPHY, MICHAEL	TOWER CREEK	POD												X					0
Water Permit	75-7519	N	SEEGER, JOHN J	SPRING	POD												X					0
Water Right	75-7519	Y	DONATELLI , LINDA; DONATELLI, ARTHUR; SEEGER, JOHN J	SPRING	POD		For irrigation on the east side of the property										X					0

 Taxlots
 Township/Range
 Sections
 QQ

YANKNER,
EDWARD
LIVING TRUST

PARKINSON
FAMILY
TRUST

NESW

NWSE

DONATELLI
FAMILY
TRUST, THE

SLOAN,
LANNY G

23N22E3

SE, SW

SWSE

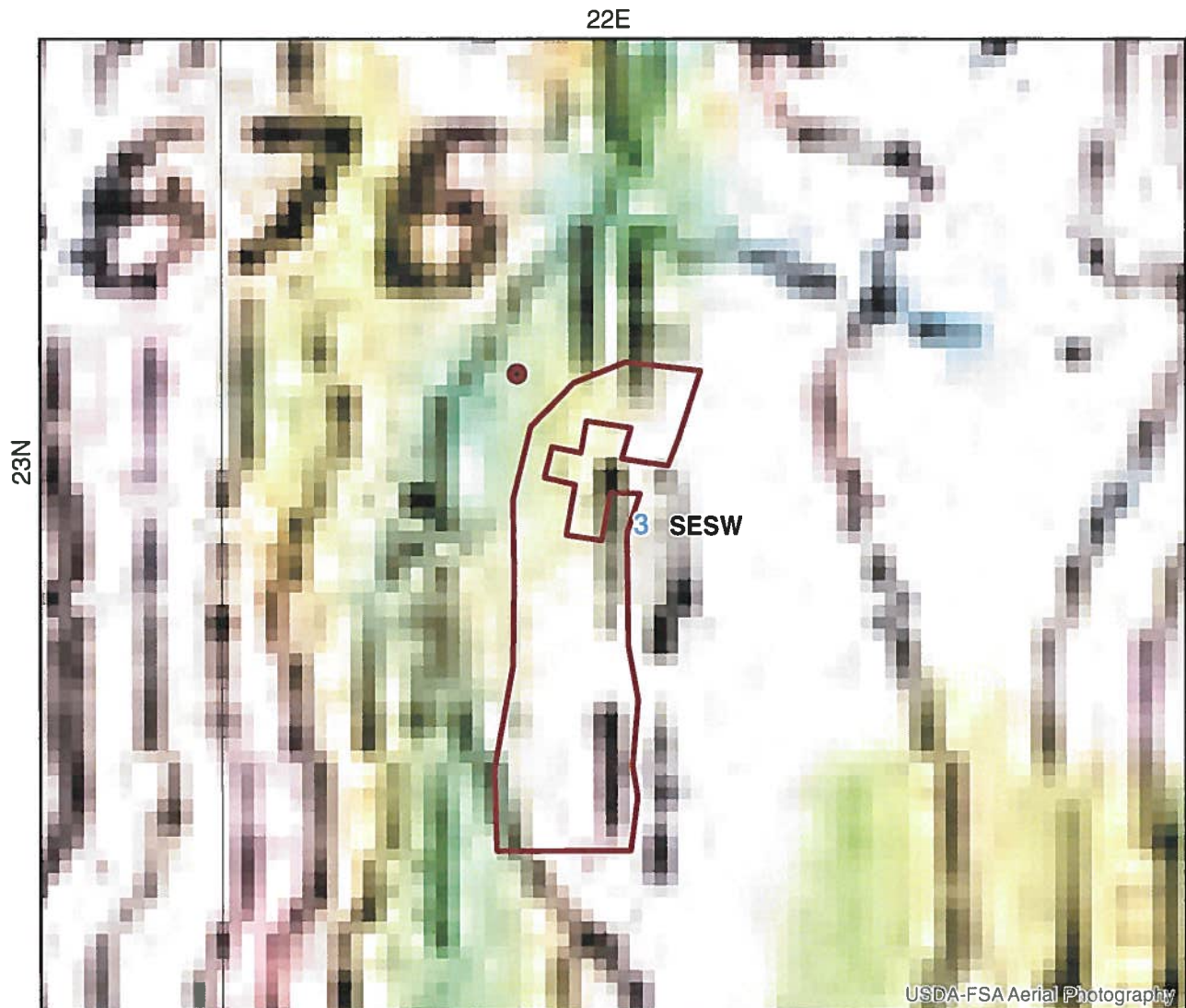
MELTON,
DAVID K

LONG,
ROBERT W

SMITH,
ZEKE R

State of Idaho
Department of Water Resources
Water Right License
75-7450

This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



- Point of Diversion
- ▭ Place Of Use Boundary
- ▭ Townships
- ▭ PLS Sections
- ▭ Quarter Quarters



0 100 200 300 Feet

State of Idaho
Department of Water Resources
Water Right License
75-7450

This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.

22E

23N



- Point of Diversion
- Place Of Use Boundary

0 100 200 300 Feet

Irrigation evidence for right 75-7450 and 75-7519

2009 imagery



2004 imagery



PHOTOGRAPHER AND DATE OF PHOTOS: Sandy Thiel, June 25, 2013
FILE NUMBER 75-7450

The higher ground
is irrigated from a
spring by water
right 75-7519



The land irrigated under
this right includes the area
around the house, to East
Fork Tower Creek on the
right side of the photo

The steps are
located behind the
house to the west.
They lead to East
Fork Tower Creek
where a portable
pump is placed



Steps

Saxton, Craig

From: Harris, Lori
Sent: Tuesday, February 05, 2013 7:01 AM
To: Saxton, Craig
Subject: Permits to be Licensed

Craig per our conversation, here is a list of rights that were recommended as Permits and were decreed as Permits, but still need to be Licensed and we need to NCAP to the Court once Licensed. Hopefully it isn't too much trouble to notify me when they have been Licensed and I can proceed as needed.

Thanks,

Lori

31-7113
31-7567
34-7247
34-7430
36-7881
41-7058
45-7373
51-7292
65-13845
65-13849
65-13851
65-13854
65-13856
65-13857
65-13858
65-13859
65-13860
65-13861
65-13862
65-13863
65-13864
65-13865
65-13866
65-13867
65-13868
65-13869
65-13870
65-13871
65-13872
65-13873
72-7423
72-7424
75-7374B
75-7410
75-7450
75-14275

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
IN-OFFICE REVIEW/BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATIONPermit No: 75-7450

Exam Date: 01/10/13

1. Does this qualify for an in-office field exam (IDAPA 035.02.r)?
- X
- Y
-
- N

a. Irrigation of 5 acres or less

b. Storage of up to 14.6 AF for stockwater purposes only

c. Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less

d. Other < >

2. Current Owner: Name: Donatelli Family Trust

Owner of Record Correct? Y X NAddress of Record Correct? Y X N

If No: Address PO BOX 738

SONOITA, AZ 85637

Per Taxlot Data

3. Beneficial Use Fees have been paid:
- X
- Y
-
- N Receipt No: N/A 0.04 cfs pre Nov. 1991

4. **SOURCE****TRIBUTARY**

East Fork Tower Creek

Salmon River

Method of Determination: < >

Change in Source:

 Y X N**B. OVERLAP REVIEW**

1. Other water rights with the same place of use:
-
- NO Overlap

Water Right No.	Source	Purpose of Use	Basis
75-7519	Spring	Irrigation	Permit

Comments: 75-7120 is for Fish Propagation. 75-7074, 75-710, 75-10157 & 75-10255 are for Domestic uses.

2. Other water rights with the same point of diversion:
- X
- NO Overlap

Water Right No.	Source	Purpose of Use	Basis

Comments: 75-7519, 75-7074, 75-7107 & 75-7120 have a source of Spring. 75-10157 & 75-10255 have a source of GW.

C. DIVERSION AND DELIVERY SYSTEM1. **LOCATION OF POINT(S) OF DIVERSION:**

Source	Govt. Lot	¼	¼	¼	Sec.	Twp.	Rge.		County
East Fork Tower Creek			SE	SW	3	23N	22E	B.M.	Valley
								B.M.	
								B.M.	

Method of Determination: < >

Change in POD? Y X N Amendment Required? Y X N

- 2.
- PLACE OF USE:**
- Use: Irrigation

TWP	RGE	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
23N	22E	3												2.0					2.0
		Lot #																	
Total Acres =																		2.0	

Method of Determination: GIS Imagery

Change in POU? ____Y__X__N Amendment Required? ____Y__X__N

___ Delivery System Diagram Attached (required). Indicate all major components and distances between components.

Indicate weir size/pipe as applicable.

Per Application: 2 hp F & W Pump, 300 ft. of 1.25 inch black plastic pipe, 100 ft. of 2 inch black plastic pipe.

___ 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: < _____ >

E. FLOW CALCULATIONS

___ Additional Computation Sheets Attached

Measured Method:

0.02 cfs = 1 inch per acre (IDWR standard) 2 acres(0.02 cfs) = 0.04 cfs at 1 inch per acre

Per Application: 2 hp F & W Pump

448.83 is IDWR standard for gal/min to cfs conversion.

XX gal/min divided by 448.83 = XXX cfs

Measurement = < _____ > cfs

Permit allowed = 0.04 cfs

License recommend for < _____ > cfs.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 2.0 \times 3.5 = 7$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.04 \times 200 \times 1.9835 =$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 7.0$$

2. Volume Calculations for Other Uses:

G. PURPOSE OF USEIrrigation ☒ Y ☐ N # Stock _____ Domestic # of Homes _____

Other: < >

Change in Purpose of Use? ☐ Y ☒ X ☐ N

Method of Determination: irrigated field visible on GIS Imagery.

If Yes: From Use _____ To Use _____ Amount _____ CFS _____ AFA _____

H. NARRATIVE/REMARKS/COMMENTS

In Wild and Scenic Watershed: Salmon River Excluding Middle Fork

- Season of use 04/01 to 10/31, decreed 04/01 to 11/01

- Conduct Field Exam with exam for 75-7519.

Have conditions of permit approval been met? ☐ Yes ☐ No**I. RECOMMENDATIONS**

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
Irrigation	04/01 to 10/31	0.04 CFS	7.0 AF
<u>Totals:</u>		0.04 CFS	7.0 AF

2. Recommended Amendments

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

Other: < >

J. AUTHENTICATION

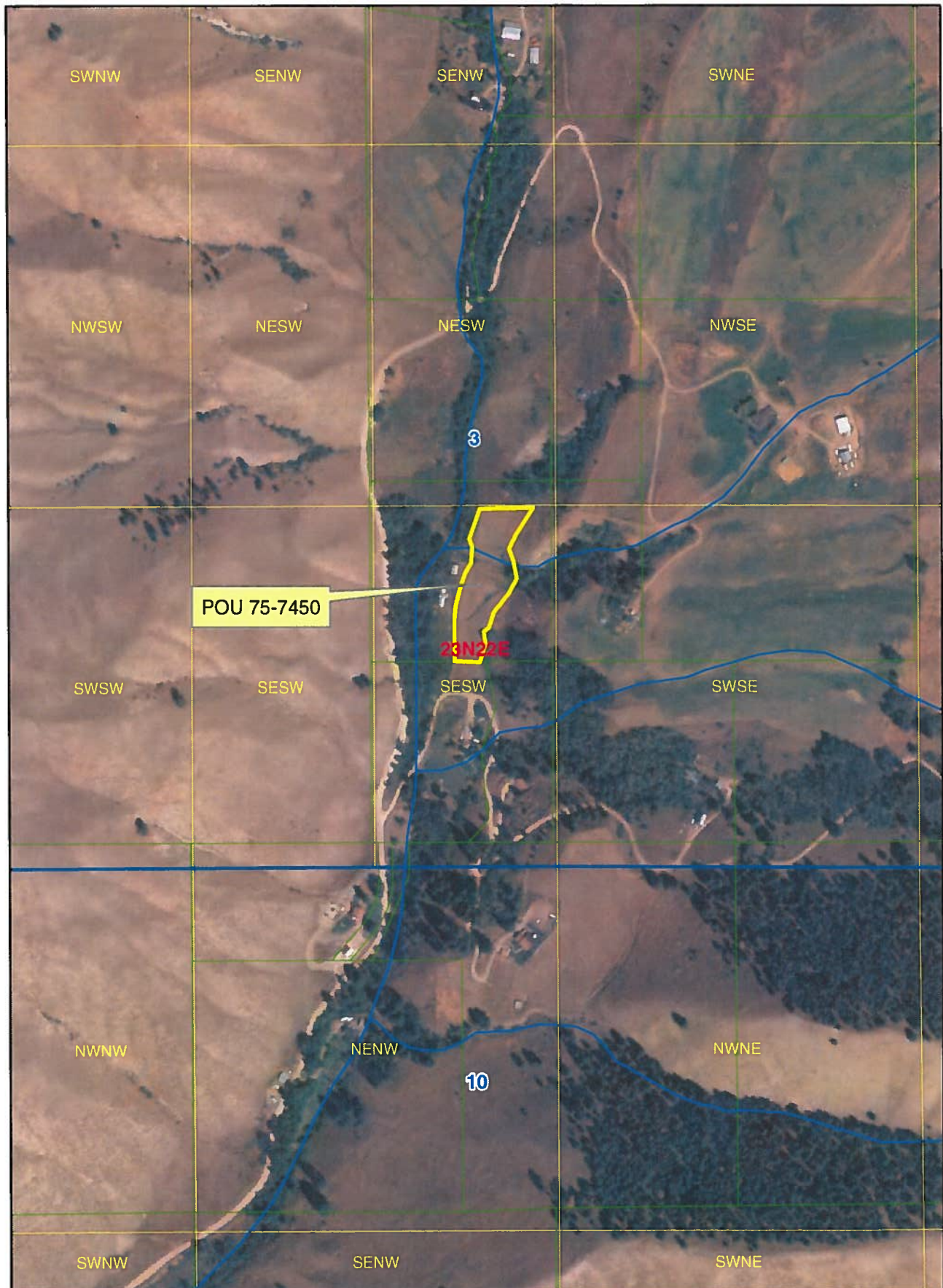
Field Examiner's Name _____ Date _____

Reviewer _____ Date _____

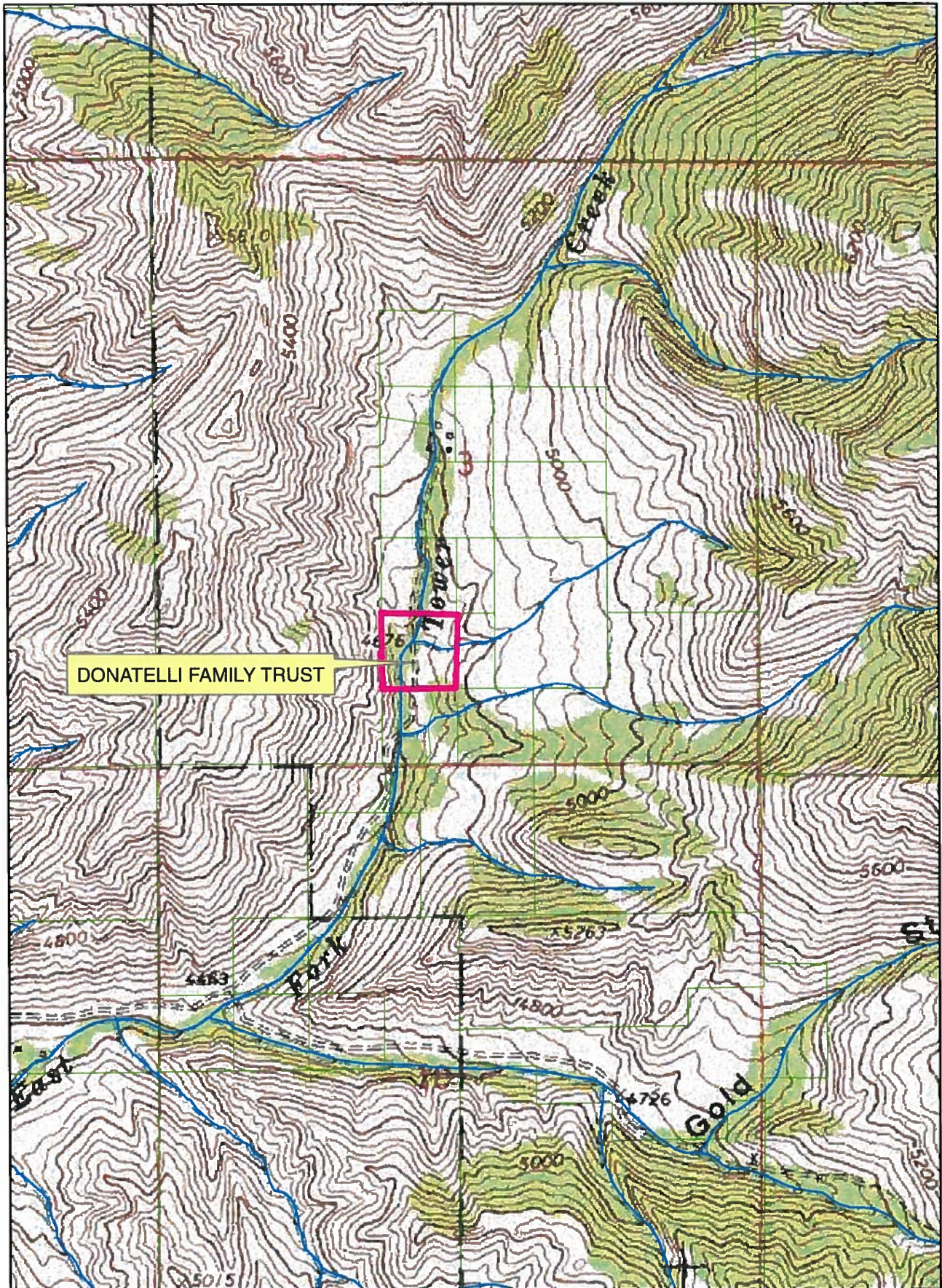
Process	Basin Sequence	Draft	Owner	Source	POD/POU	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total Acres
Water Permit	75-7450	N	DUNPHY, MICHAEL	TOWER CREEK	POU												2.0					2
Water Permit	75-7519	N	SEEGER, JOHN J	SPRING	POU												4.0					4
Water Right	75-10157	N	MELTON, DAVID K; MELTON, JILL L	GROUND WATER	POU												X					0
Water Right	75-10255	N	DONATELLI, LINDA; DONATELLI, ARTHUR	GROUND WATER	POU												X					0
Water Right	75-10316	N	SLOAN, LANNY G; SLOAN, PATRICIA S	GROUND WATER	POU														X			0
Water Right	75-14574	N	CONRAD, THOMAS R	TOWER CREEK	POU								5.5	1.5								7
Water Right	75-14575	N	SCHWARZ, ALICIA; SCHWARZ, ROBERT	TOWER CREEK	POU								2.5	6.0								8.5
Water Right	75-4139	N	SMITH, ROLAND K	TOWER CREEK	POU															10.0		10
Water Right	75-4140	N	RANEN, KENNETH; RANEN, NANCY	TOWER CREEK	POU															10.0	16.0	26
Water Right	75-4144A	N	SLOAN, LANNY G; SLOAN, PATRICIA S	TOWER CREEK	POU															2.0		2
Water Right	75-4144B	N	SHAW, CLIFFORD D; SHAW, KARREN D	TOWER CREEK	POU														15.0	13.0		28
Water Right	75-4344	N	BRADY, TIMOTHY L; CONRAD, THOMAS R	SPRING	POU												X					0
Water Right	75-4345B	N	SHAW, CLIFFORD D	TOWER CREEK	POU															13.0		20.9
Water Right	75-7074	N	DONATELLI, LINDA; DONATELLI, ARTHUR	SPRING	POU												X					0
Water Right	75-7107	N	LONG, ROBERT W	SPRINGS	POU												X					0
Water Right	75-7120	N	MELTON, DAVID K; MELTON, JILL L	SPRING	POU												X					0
Water Right	75-7151	N	SMITH, ROLAND K	SPRING	POU														X			0
Water Right	75-7152	N	RANEN, KENNETH; RANEN, NANCY	SPRING	POU																X	0
Water Right	75-7176	N	WILLIAMS, RUTH E	WASTE WATER	POU																	3
Water Right	75-7350	N	CONRAD, THOMAS R	SPRING	POU								0.8									0.8
Water Right	75-7351	N	CONRAD, THOMAS R	SPRING	POU																	0
Water Right	75-7435	N	SHAW, CLIFFORD D; SHAW, KARREN D	SPRING	POU															X		0
Water Right	75-7450	Y	DUNPHY, MICHAEL	TOWER CREEK	POU												2.0					2

Process	Basin Sequence	Draft	Owner	Source	POD/POU	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total Acres
Water Permit	75-7450	N	DUNPHY, MICHAEL	TOWER CREEK	POD												X					0
Water Permit	75-7519	N	SEEGER, JOHN J	SPRING	POD												X					0
Water Right	75-10157	N	MELTON, DAVID K; MELTON, JILL L	GROUND WATER	POD												X					0
Water Right	75-10255	N	DONATELLI, LINDA; DONATELLI, ARTHUR	GROUND WATER	POD												X					0
Water Right	75-10316	N	SLOAN, LANNY G; SLOAN, PATRICIA S	GROUND WATER	POD														X			0
Water Right	75-14574	N	CONRAD, THOMAS R	TOWER CREEK	POD			X					X									0
Water Right	75-14575	N	SCHWARZ, ALICIA; SCHWARZ, ROBERT	TOWER CREEK	POD			X					X									0
Water Right	75-4344	N	BRADY, TIMOTHY L; CONRAD, THOMAS R	SPRING	POD								X									0
Water Right	75-7074	N	DONATELLI, LINDA; DONATELLI, ARTHUR	SPRING	POD												X					0
Water Right	75-7107	N	LONG, ROBERT W	SPRINGS	POD												X					0
Water Right	75-7120	N	MELTON, DAVID K; MELTON, JILL L	SPRING	POD												X					0
Water Right	75-7151	N	SMITH, ROLAND K	SPRING	POD														X			0
Water Right	75-7152	N	RANEN, KENNETH; RANEN, NANCY	SPRING	POD															X		0
Water Right	75-7176	N	WILLIAMS, RUTH E	WASTE WATER	POD									X								0
Water Right	75-7350	N	CONRAD, THOMAS R	SPRING	POD		X															0
Water Right	75-7351	N	CONRAD, THOMAS R	SPRING	POD		X															0
Water Right	75-7435	N	SHAW, CLIFFORD D; SHAW, KARREN D	SPRING	POD															X		0
Water Right	75-7450	Y	DUNPHY, MICHAEL	TOWER CREEK	POD												X					0

Taxlot and PLS per 2012 Data



Taxlot Ownership per 2012 Taxlot Data



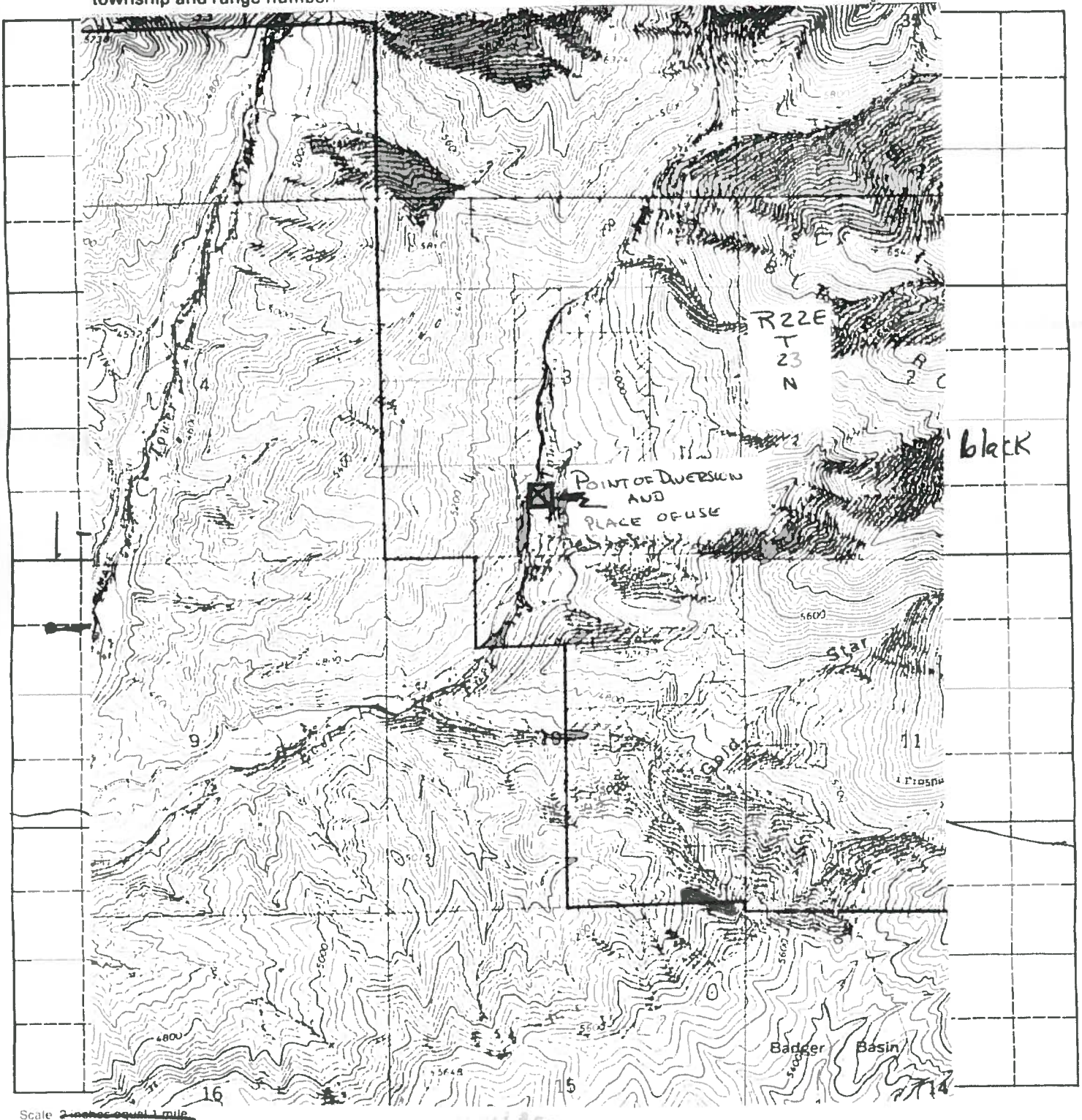


MICROFILMED

DEC 15 1992

COPY

13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



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.

COPY

Michael Murphy
(Applicant)

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

APPROVED

1. Name of applicant Michael Dunphy Phone 756-4858
Post office address Box 412 Salmon, ID 83467
2. Source of water supply East Fork of Tower Creek which is a tributary of Salmon River
3. Location of point of diversion is NE $\frac{1}{4}$ of SE $\frac{1}{4}$ of SW $\frac{1}{4}$, Govt. Lot no gov. lot given with legal description
Sec. 3 Township 23N Range 22E B.M. Lemhi County; additional
points of diversion if any: _____
4. Water will be used for the following purposes:
Amount .04 for irrigation purposes from 4/1 to 11/1 (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated is (a) .04 cubic feet per second and/or (b) _____ acre feet per annum
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. 2 HP F+W Pump
300' of 1 1/2" black plastic pipe 100' of 2" black plastic pipe
pipe
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 ground water with a temperature of greater than 90°F being sought? _____
7. Time required for the completion of the works and application of the water to the proposed beneficial use is
1 - 5 - - * years (minimum 1 year).

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AUG 27 1987

COPY

8. Description of proposed uses (if irrigation only, go to item 9):

- a. Hydropower; show total feet of head and proposed capacity in KW. _____
- b. Stockwatering; list number and kind of livestock. _____
- c. Municipal; show name of municipality. _____
- d. Domestic; show number of households. _____
- e. Other; describe fully. _____

9. Description of place of use:

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- b. If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
23N	22E	3											2	2 *					2
														For irrigation					

Total number of acres to be irrigated 2

10. Describe any other water rights used for the same purposes as described above. NONE

11. a. Who owns the property at the point of diversion? Michael Dunphy (applicant)
- b. Who owns the land to be irrigated or place of use? Michael Dunphy (applicant)
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

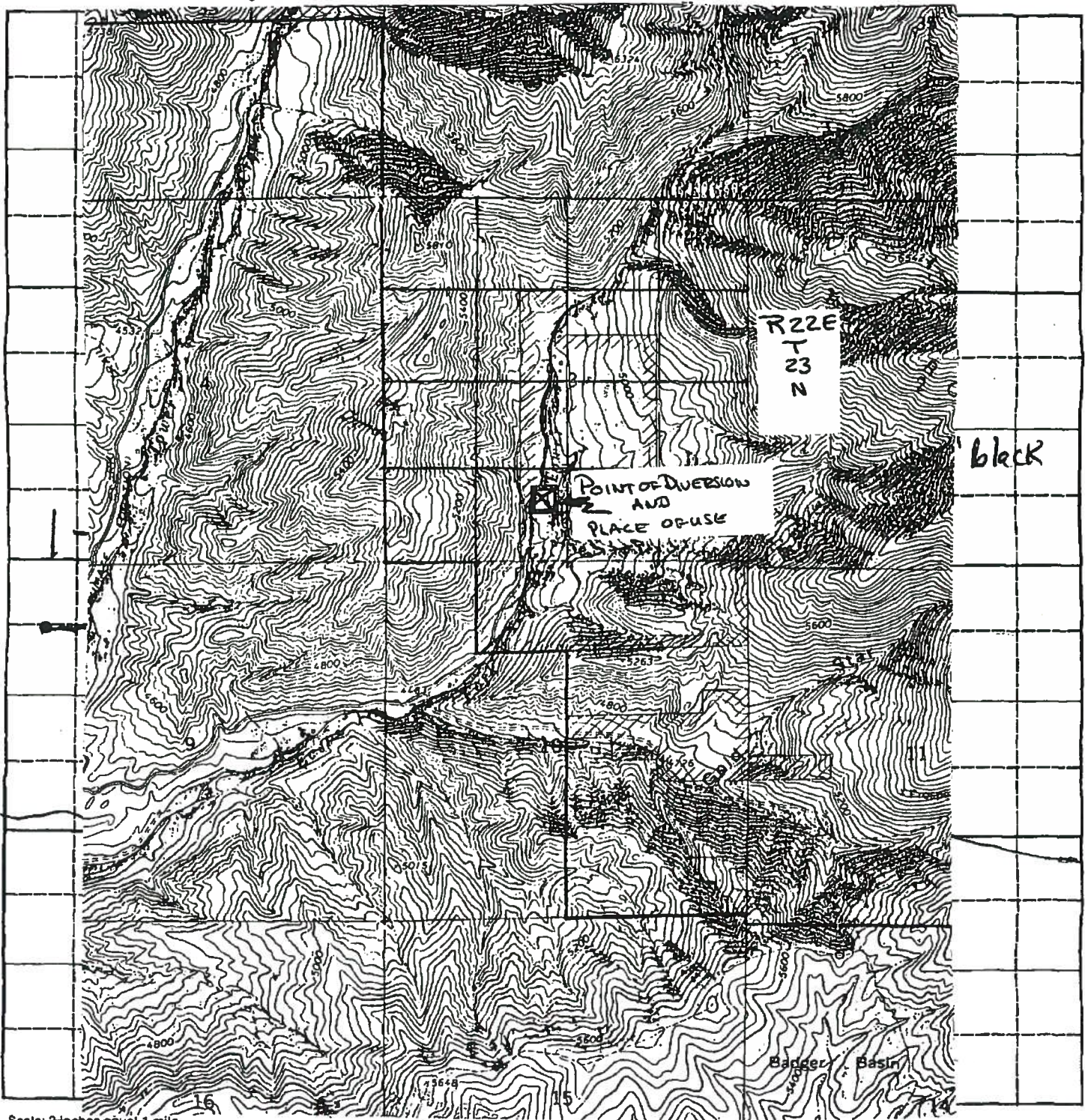
12. Remarks: _____

AUG 27 1987

* CHANGES MADE AS PER TELECON 9 June 1987 KCM

COPY

13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



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.

Michael Murphy
(Applicant)

COPY

Proposed Priority 6/1/87

Received by CU Date 6-01-87 Time 12:20 P Preliminary check by Kaw

Fee \$ 30.00 Received by dg # 41216 Date 6-9-87

Publication prepared by dg Date 6-10-87 Published in 6-18-87 6-25-87
Recorder-Herald

Publication approved CU Date 6-30-87

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 75-7450, and said application is hereby APPROVED.

1. Approval of said application is subject to the following limitations and conditions:

a. SUBJECT TO ALL PRIOR WATER RIGHTS.

b. Proof of construction of works and application of water to beneficial use shall be submitted on or before August 1, 19 88.

c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.

d. The water right acquired under this permit if for hydropower purposes shall be junior and subordinate to all rights to the use of water, other than hydropower, within the State of Idaho that are initiated later in time than the priority of this permit and shall not give rise to any right or claim against any future rights to the use of water, other than hydropower, within the State of Idaho initiated later in time than the priority of this permit.

e. Other:

Witness my hand this 17 day of August, 1987.

J. Glen Saxton
Chief, Operations Bureau

COPY

Form 217
03/86

RECEIVED

AUG 26 1987

NO ✓ Rec'd (D.J.B.)
Department of Water Resources

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE

For Office Use Only

Fee Received

Date

Receipt #

Receipt by

Reviewed by

Sent to region

The Idaho Department of Water Resources will consider this form as a statement that the permit holder(s) has 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. 75-7450

Name(s) of Permit Holder: Michael Dunphy ✓

Post Office Address: Box 412 ✓ Salmon, Idaho ✓ 83467

Telephone No. 208-756-4858

Source of Water: East fork of Tower Creek ✓ (Trib. of Salmon River)

Extent of Use:

Domestic (number of households) Stockwater (number and type of stock)

Irrigation 2 ✓ (acres) Other/Remark

Total rate and/or volume for which proof is submitted .04 ✓ cfs acre-feet

Show the date water was first diverted and beneficially used under this permit: 8/24/87

Measuring Device: Required? Yes ✓ No
Installed? Yes ✓ No

Fee enclosed \$ none because of .04 cfs
(See License Examination Fee Schedule)

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

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

Michael Dunphy
(Name)

756-4858
(Telephone Number)

Box 412 Salmon, ID. 83467
(Address)

MICROFILMED

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.

OCT 13 1987

8/24/87
Date

Michael Dunphy
Signature of Permit Holder (and title, if appropriate)

COPY