

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

A. GENERAL INFORMATIONPermit No: 74-7352

Exam Date: 06/27/12

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: Bureau of Land Management
 Owner of Record Correct? X Y N
 Address of Record Correct? X Y N
 If No: Address

3. Beneficial Use Fees have been paid:
- X
- Y
-
- N Receipt No: C035910

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

Spring

Rye GrassCreek

Method of Determination: Photos of spring provided by permit holder. Change in Source: Y X N**B. OVERLAP REVIEW**

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

Water Right No.	Source	Purpose of Use	Basis

Comments: 74-14212 is an instream stockwater right.

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

Water Right No.	Source	Purpose of Use	Basis
74-1272	Spirngs	Stockwater	Decreed

Comments: 74-1272 is for historic use of stock directly from spring.

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

Source	Govt. Lot	¼	¼	¼	Sec.	Twp.	Rge.		County
Spring		SE	NE	SE	21	17N	23E	B.M.	Lemhi
								B.M.	

Method of Determination: Photos and map of spring provided by permit holder.

POD on USFS Ground.

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

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

Per Application Processing Memo #3 – 201-300 head, 4.1 afa

License recommend for 4.0 afa.

G. PURPOSE OF USE

Irrigation _____N # Stock 300 cattle _____ Domestic # of Homes _____

Other: Wildlife use condition.

Change in Purpose of Use? ____Y ____X ____N

Method of Determination: Photos provided by permit holder.

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

H. NARRATIVE/REMARKS/COMMENTS

Headgate: 3.5. Cons. Use: 2.5

POU Locally known as Rye Creek Pipeline Range Improvement System #5032

Wildlife use condition.

Water District 74

Wild and Scenic Watershed – Salmon River excluding Mid. F.

Have conditions of permit approval been met? ____X____Yes ____No

I. RECOMMENDATIONS**1. Recommended Amounts**

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
Stockwater	05/01 to 12/31	0.04 CFS	4.0 AF
<u>Totals:</u>		0.04 CFS	4.0 AF

2. Recommended Amendments

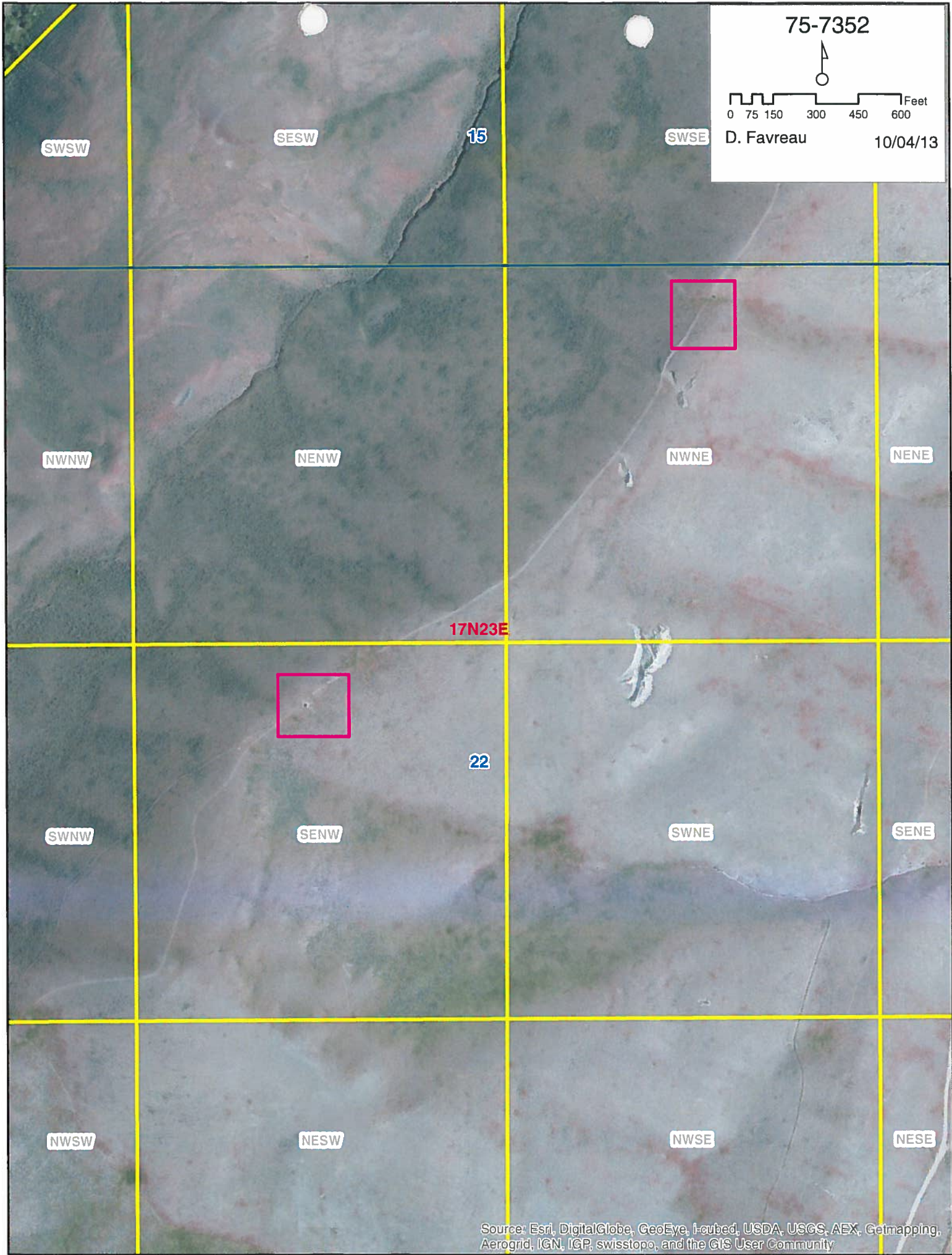
____X____Change P.D. as reflected above ____Add P.D. as reflected above ____None

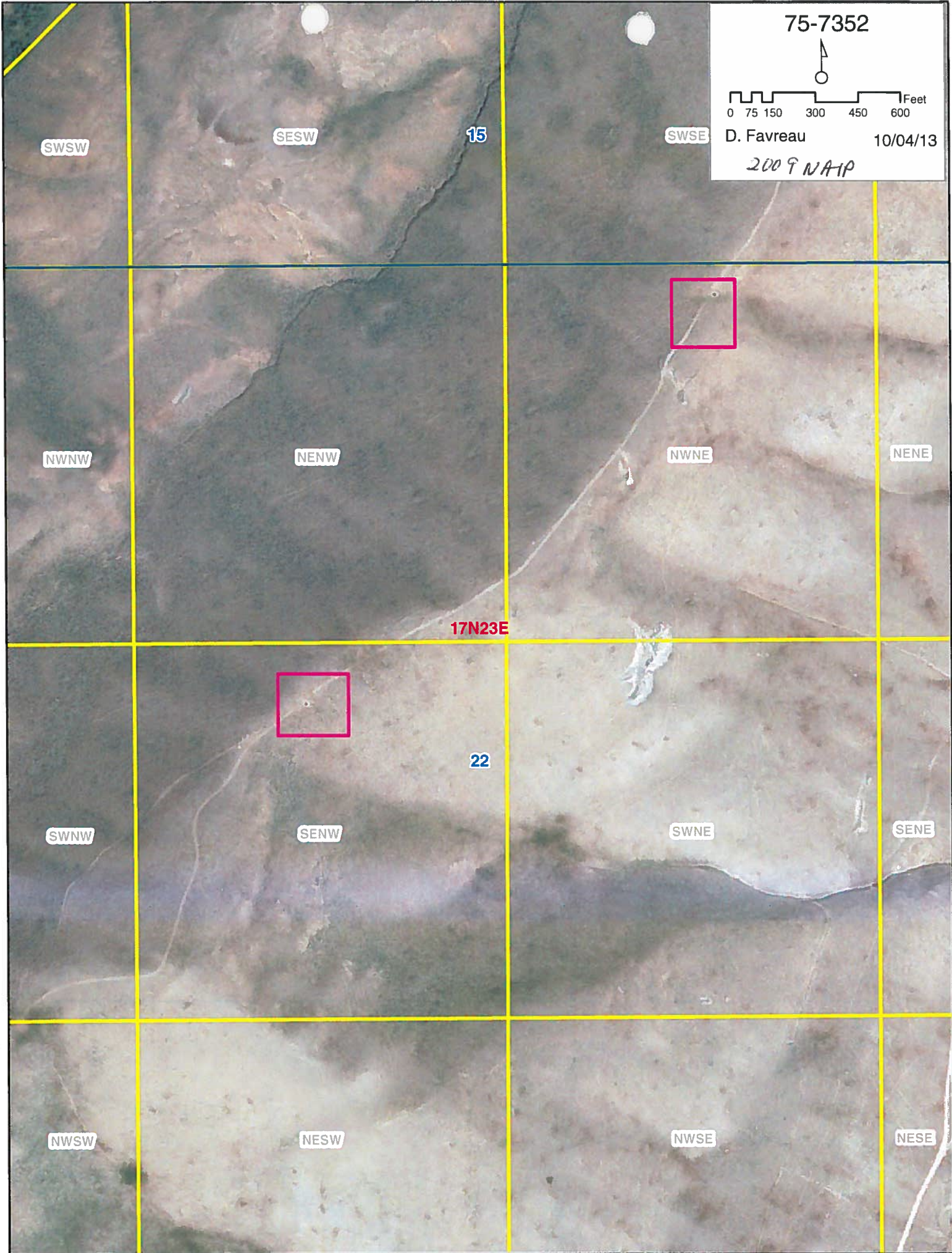
____X____Change P.U. as reflected above ____Add P.U. as reflected above ____None

Other:

J. AUTHENTICATIONField Examiner's Name David Smith Date 10/08/13

Reviewer _____ Date _____





75-7352



0 75 150 300 450 600 Feet

D. Favreau

10/04/13

2009 NAIP

SWSW

SESW

15

SWSE

NWNW

NENW

NWNE

NENE

17N23E

SWNW

SENW

22

SWNE

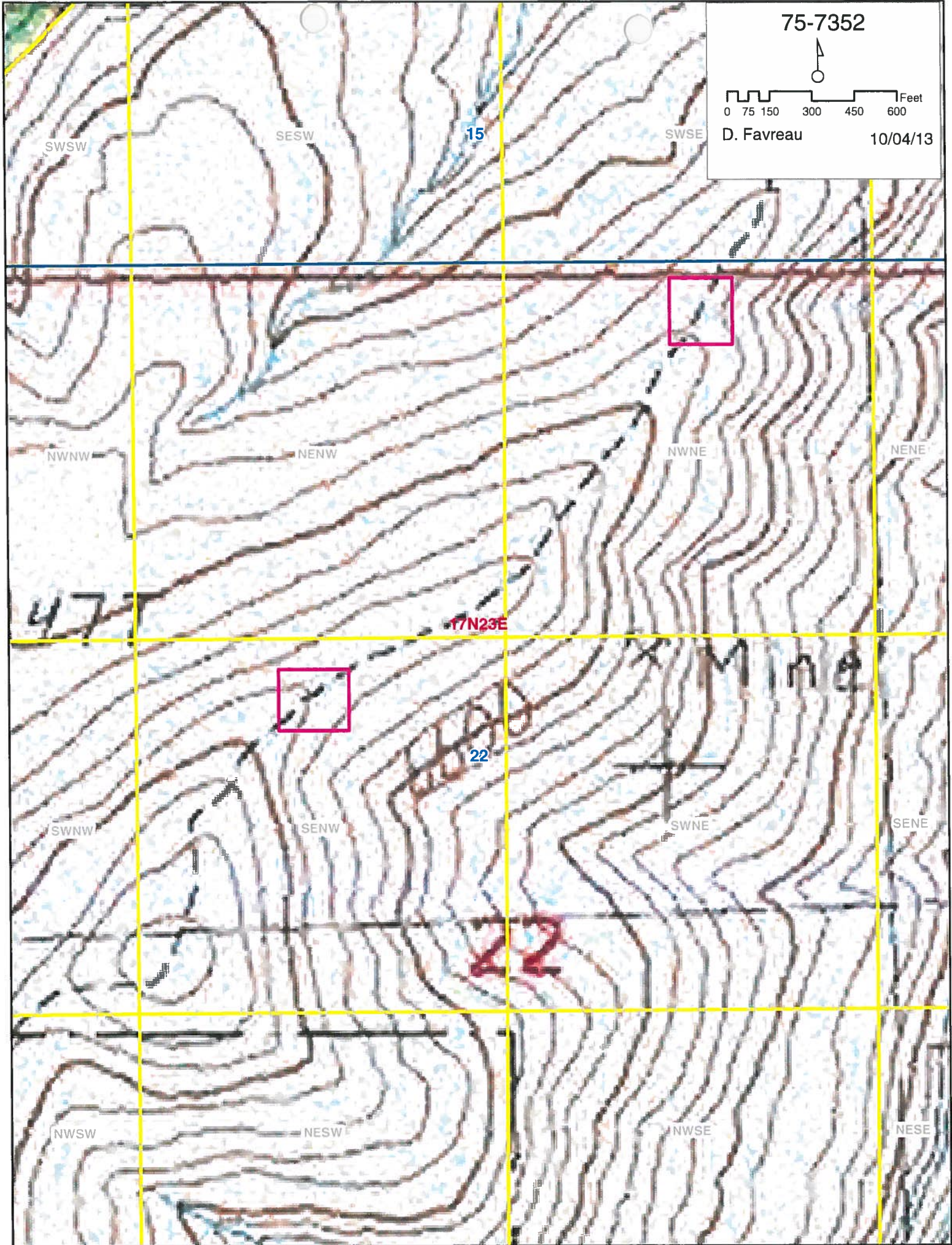
SENE

NWSW

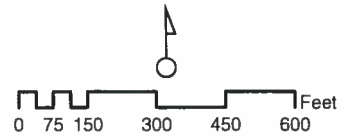
NESW

NWSE

NESE



75-7352



D. Favreau

10/04/13



Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Permit	74 7352	US DEPT OF INTERIOR,	SPRING	17N23E15															X		0
Right	74 12648	UNITED STATES OF AMERICA A SPRING		17N23E15												X					0
Right	74 12652	UNITED STATES OF AMERICA A SPRING		17N23E15							X										0
Right	74 14212	UNITED STATES OF AMERICA A RYE GRASS CREEK		17N23E15				X					X	X	X		X	X			0
Right	74 14211	UNITED STATES OF AMERICA A UNNAMED STREAM		17N23E15									X	X							0

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Permit	74 7352	US DEPT OF INTERIOR,	SPRING	17N23E22		X															0
Right	74 15468	UNITED STATES OF AMERICA A HAYDEN CREEK		17N23E22													X		X	X	0

Improvement Master Report Improvement Information

BLM Office: LLIDI04000 - ID/Salmon FO		RIPS
Begin Date:	10/01/1994	Project Number: 365032
Abandoned Date:		Completed Date: 09/30/1995
Improvement Name:	RYE GRASS PIPELINE	Financial Project Code:
Management Objective:	Livestock Grazing Management	Improvement Type: Water Control/Development
Construction Agreement:	Cooperative Agreement	Maintenance Responsibility: Range User
Habitat Type:		Last Inspection Year: 2001
Management Plan Type:	Allotment Management Plan(AMP)	Inspection Cycle: 3

Location

Geographic State: Idaho	Geographic County: Lemhi	Meridian: Boise
Township: 17N	Range: 23E	Section: 22
		Subdivision:

Units Completed

Improvement Project ID	Project Phase:	Fiscal Year:	Units:	Description:	Units:	Description:
32540	New	1995	2.0	Number of Watering Points	1.2	Length in miles to the tenth

Improvement Details

Improvement Class:	Pipelines	Plant or Weed Control Method:
Treatment Class:		Chemical Trade Name:
Chemical Common Name:		Species Benefited Group:
Seeding Method:		

Species Name	Plant or Animal	Type of Effect:	Threatened and Endangered Species:
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Watershed Tillage Method:	Acre Feet of Water Stored:
Environmental Assessment #:	Beneficial Salinity Control Effects:
Water-Right Number:	

Miscellaneous Information

Project 1:	Project 2:	Undefined 1:	Undefined 2:
Improvement Notes: PIPELINE AND 2 TROUGHS			

Management Units

Allotment Number: 06208	Watershed Management Area:	Wildlife Management Area:	WH&B Herd Area:
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Cooperator Costs

Cooperator Type:	Cooperator Name:	Contributed Material Cost:	Contributed Labor/Equipment Cost:
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RECEIVED

SEP 26 2013

DEPARTMENT OF
WATER RESOURCES

