

45-14138

RECEIVED

APR 03 2009

DEPT. OF WATER RESOURCES
SOUTHERN REGION

as-built

State of Idaho
Department of Water Resources

Permit to Appropriate Water

NO. 45-14138

Priority: September 29, 2008

Maximum Diversion Rate: 0.05 CFS
Maximum Diversion Volume: 0.5 AF

This is to certify, that UNITED STATES OF AMERICA ACTING THROUGH
USDI BUREAU OF LAND MANAGEMENT
IDAHO STATE OFFICE
1387 S VINNELL WAY
BOISE ID 83709-1657

has applied for a permit to appropriate water from:

Source: WORTHINGTON SPRING SPRING UNNAMED STREAM	Tributary: SINKS BIRCH CREEK BIRCH CREEK
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and a permit is APPROVED for development of water as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
WILDLIFE	01/01 to 12/31	0.02 CFS	0.3 AF
STOCKWATER	01/01 to 12/31	0.02 CFS	0.3 AF
STOCKWATER STORAGE	01/01 to 12/31		0.5 AF
WILDLIFE STORAGE	01/01 to 12/31		0.5 AF
DIVERSION TO STORAGE	01/01 to 12/31	0.05 CFS	

LOCATION OF POINT(S) OF DIVERSION:

SPRING	SW $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 28, Twp 16S, Rge 22E, B.M. CASSIA County	CASSIA County
WORTHINGTON SPRING	NW $\frac{1}{4}$ NE $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 33, Twp 16S, Rge 22E, B.M. CASSIA County	CASSIA County
UNNAMED STREAM	SW $\frac{1}{4}$ SE $\frac{1}{4}$ SW $\frac{1}{4}$ Sec. 28, Twp 16S, Rge 22E, B.M. CASSIA County	CASSIA County

PLACE OF USE: WILDLIFE AND STOCKWATER

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
16S 21E 24												X					
16S 22E 19			X			X					X						
16S 22E 20					X	L 1			X		L 4						
16S 22E 29	X																

PLACE OF USE: STOCKWATER STORAGE AND WILDLIFE STORAGE

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
16S 22E 19			X														

State of Idaho
Department of Water Resources

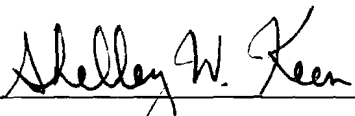
Permit to Appropriate Water

NO. 45-14138

CONDITIONS OF APPROVAL

1. Proof of application of water to beneficial use shall be submitted on or before **December 01, 2009**.
2. Subject to all prior water rights.
3. Stockwater use is for 800 range cattle.
4. Stockwater storage and wildlife storage are for a reservoir and a system of troughs.
5. This right, when considered with all other rights common to the same grazing allotment, is limited to the quantity of water beneficially used by the number of stock within the allotment.
6. Any license issued by IDWR pursuant to the right or portion thereof for the use of trust water is subject to a term review of 20 years after the date of this approval to determine availability of water for the use and to re-evaluate the public interest at the end of the term.
7. The total diversion of water under this right, from all sources combined, shall not exceed 13,000 gallons per day.

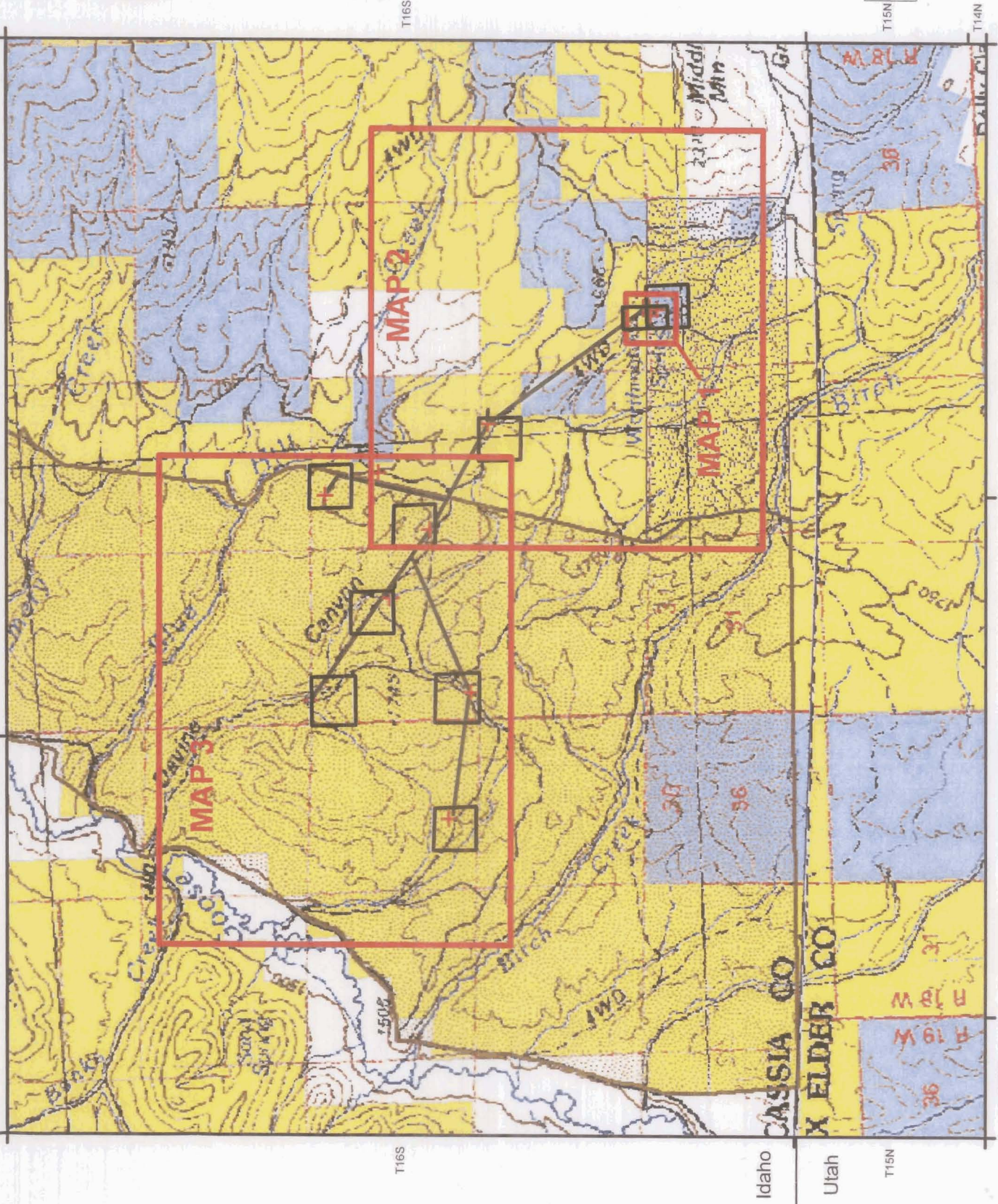
This permit is issued pursuant to the provisions of Section 42-204, Idaho Code. Witness the signature of the Director, affixed at Boise, this 20th day of November, 2008.


for DAVID R. TUTHILL, JR., Director

Worthington Springs Pipeline

R22E

R21E



MAP LAYOUT

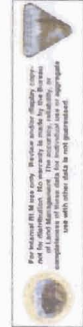
Legend

- + Point Determined by GPS
- Digitized Pipeline (Not Actual Route)
- Worthington Springs Allotment
- Goose Creek Group Allotment
- Bureau of Land Management
- Private
- State
- Forest Service



1:52,688

Quad Map Name:
Blue Hill (A842113)



Sept 23, 2008
WorthingtonSpringsPipeline\AreaMap_Layou_20080923.mxd

Note: 40 acre aliquot parts and Lots are POU's unless otherwise noted; 10 acre aliquot parts are POD's



R19W

R18W

R17W

R16W

T16S

T15N

T14N

T13N

T12N

T11N

T16S

T15N

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Worthington Springs Pipeline

R22E

MAP 1

Legend

- + Point Determined by GPS
- Digitized Pipeline (Not Actual Route)
- Worthington Springs Allotment
- Goose Creek Group Allotment
- GCDB Grid
- Bureau of Land Management
- Private
- State
- Forest Service

0 0.02 0.04 Miles



1:2,000

T16S

Quad Map Name:
Blue Hill (A842113)

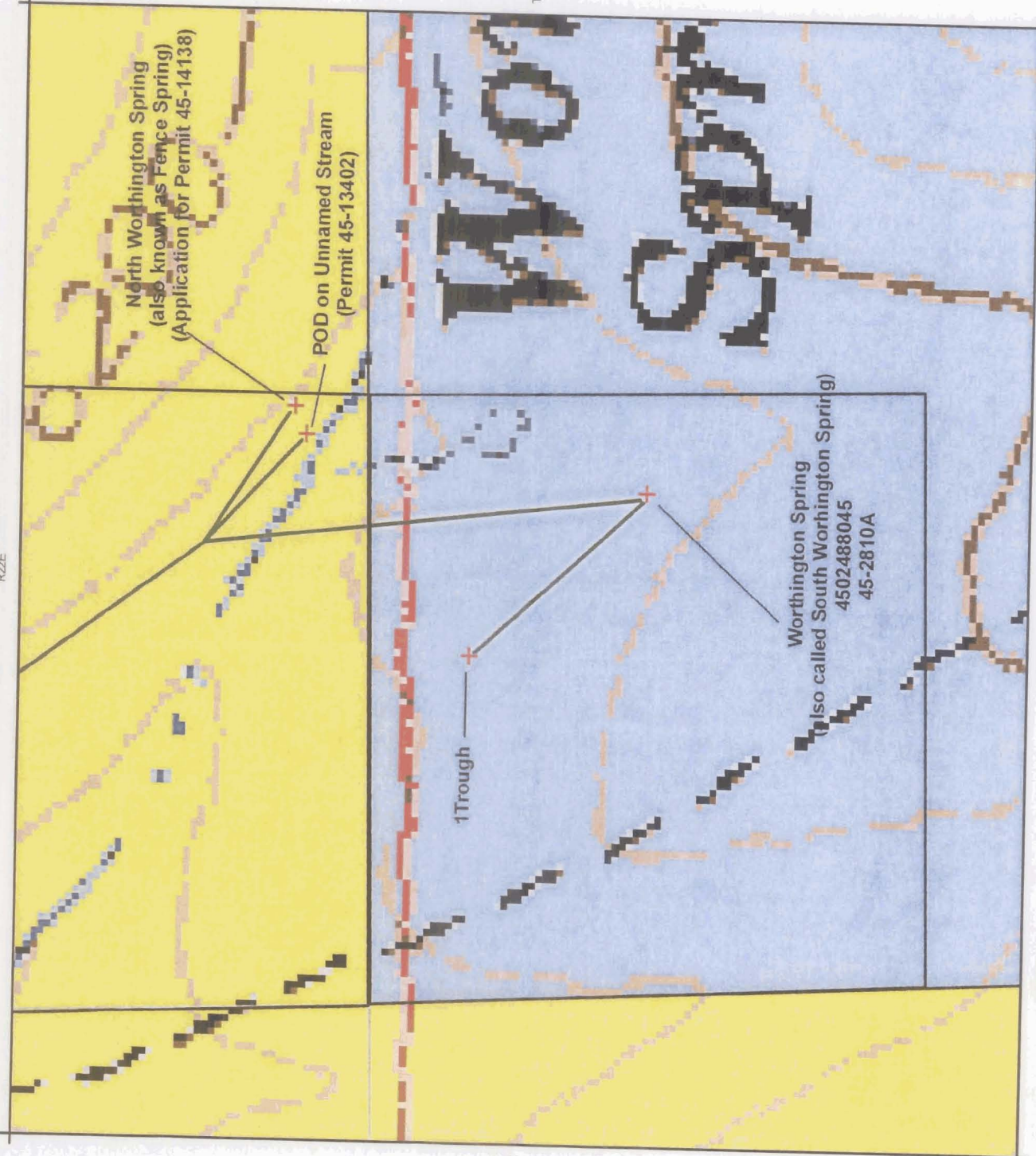


R22E

Note: 40 acre aliquot parts and Lots are POU's unless otherwise noted; 10 acre aliquot parts are POD's

August 26, 2008

WorthingtonSpringsPipeline\AreaMap_1_20080826.mxd



Worthington Springs Pipeline

R22E

MAP 2

Legend

- Point Determined by GPS
- Digitized Pipeline (Not Actual Route)
- Worthington Springs Allotment
- Goose Creek Group Allotment
- GCDB Grid
- Bureau of Land Management
- Private
- State
- Forest Service



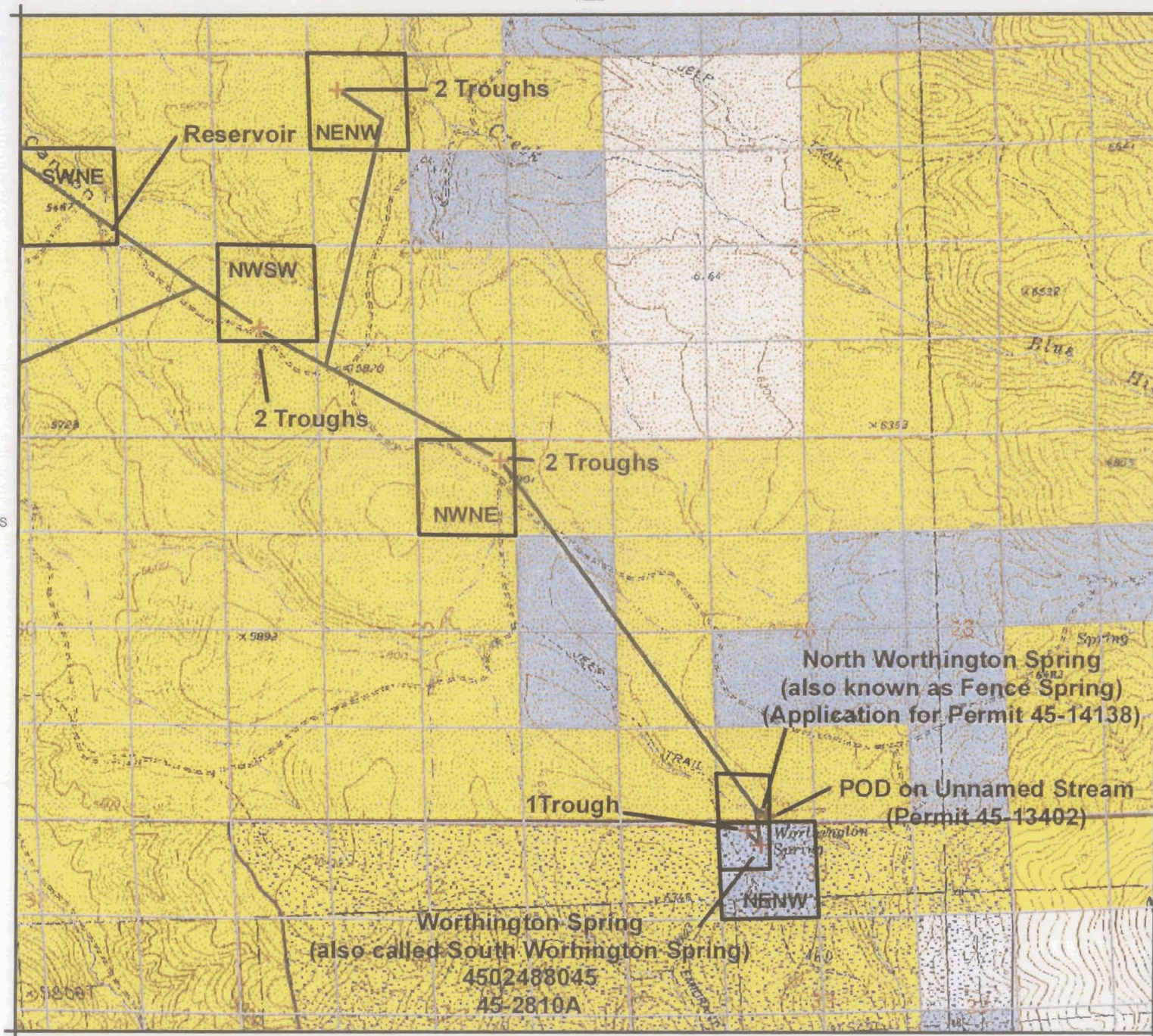
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Quad Map Name:
Blue Hill (A842113)

T16S

T16S

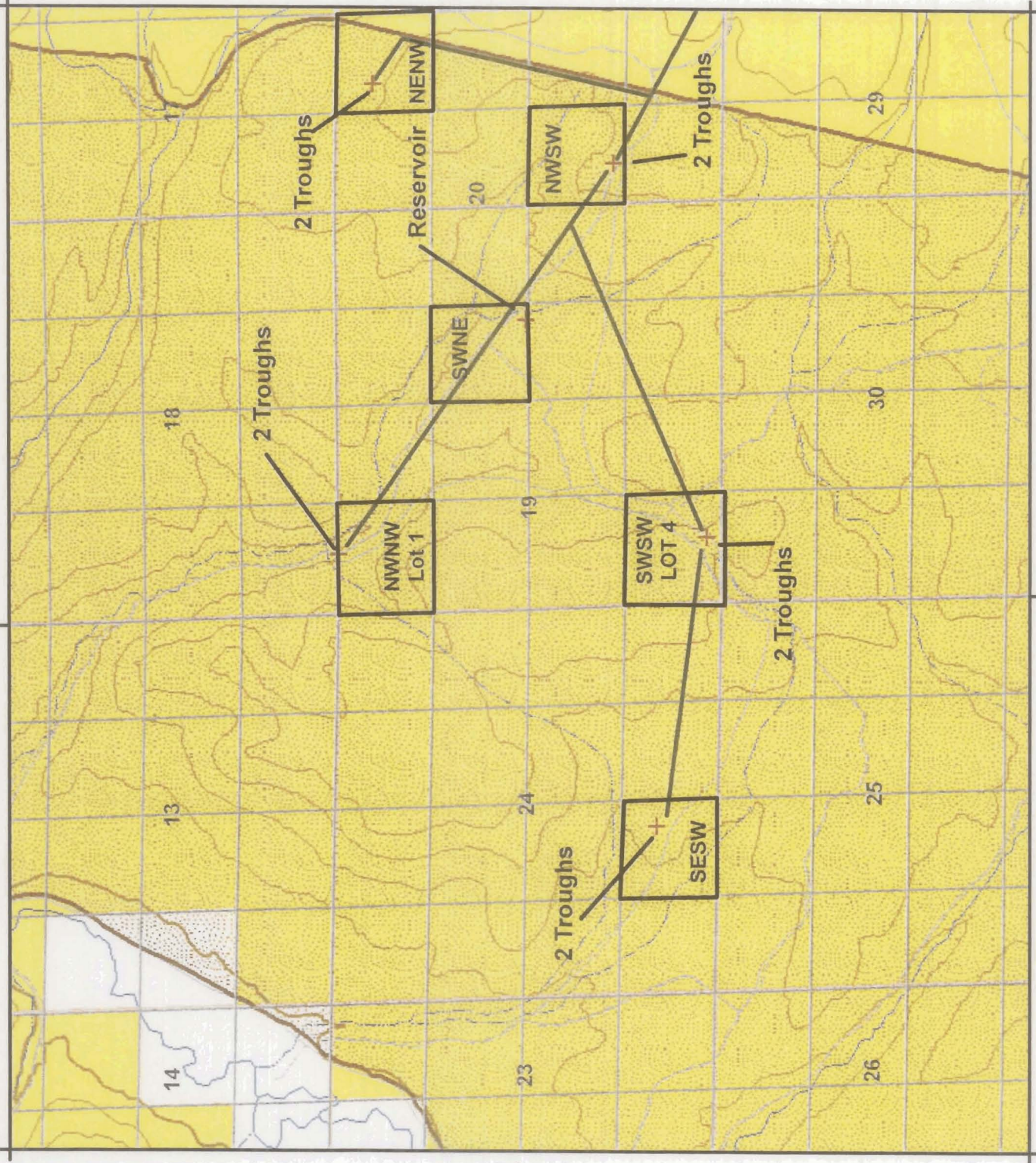


Note: 40 acre aliquot parts and Lots are POU's unless otherwise noted; 10 acre aliquot parts are POD's

Worthington Springs Pipeline

R22E

R21E



T16S

T16S

R21E

R22E



Note: 40 acre aliquot parts and Lots are POU's unless otherwise noted; 10 acre aliquot parts are POD's

MAP 3

Legend

- + Point Determined by GPS
- Digitized Pipeline (Not Actual Route)
- Goose Creek Group Allotment
- GCDB Grid
- Bureau of Land Management
- Private
- Slate
- Forest Service



1:24,000

Quad Map Name:
Blue Hill (A842113)



Worthington Spring (also called South Worthington Spring) and Headbox
6-20-97; T16S R22E S33 NWNENW



Headbox for Worthington
Spring (also called South
Worthington Spring)

T16S R33E S33 NWNENW

North Worthington Spring (also called Fence Spring) & Headbox
T16S R22E S28 SWSESW



Headbox For North Worthington Spring (also called Fence Spring)
T16S R22E S28 SWSESW

Diversion From Unnamed Stream at T16S R22E S28 SWSESW



10/02/2007

8/14/08



165 22E Sec. 20 NENW

