

06/05/2013

IDAHO DEPARTMENT OF WATER RESOURCES
RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 63-9804
NAME AND ADDRESS: STATE OF IDAHO
DEPT OF LANDS
300 N 6TH ST STE 103
PO BOX 83720
BOISE ID 83720-0050

SOURCE: SPRING

TRIBUTARY: UNNAMED STREAM

QUANTITY: 0.020 CFS
3.100 AFY

The quantity of water under this right shall not exceed
13,000 gallons per day.

PRIORITY DATE: 07/21/1981

POINT OF
DIVERSION:

T01N R06E S11 SWNWSE Within ELMORE County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE

PERIOD OF USE

QUANTITY

STOCKWATER

06/01 10/31

0.020 CFS
3.10 AFY

PLACE OF
USE:

STOCKWATER in ELMORE County

T01N R06E S11 NWSE

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER
RIGHT:

This partial decree is subject to such general
provisions necessary for the definition of the rights
or for the efficient administration of the water rights
as may be ultimately determined by the Court at a point
in time no later than the entry of a final unified
decree. Section 42-1412(6), Idaho Code.

EXPLANATORY MATERIAL: BASIS OF CLAIM - License

Right includes accomplished change in place of use
pursuant to Section 42-1425, Idaho Code.

Right includes accomplished change in point of diversion
pursuant to Section 42-1425, Idaho Code.

63-9804

(3 SPRINGS)

4/29/13 su

ADD: 3.1 AFA

N13 Remarks

3 springs:

EACH SITE IS A SEPARATE
diversion & trough set-up.

Estimates on POD/POU - should be as
accurate as original LIC. MAPS.

Source/TRIB: S.11 SESW & S.14 NENE
should be trib. to unnamed stem,
and NOT CASE CR.

S.14 SENE - TRIB. to CASE CR. is okay

6/5/13

Conv. w/ Tyson K -

during this call we identified the
troughs and location as SWNWSE.
they were clearly visible in aerial photo.
Explained that due to a Range fire in the
area, many of the SW systems were
destroyed and had to be replaced or were
abandoned. The other 2 locations licensed
appear to have been abandoned as such.

C03
C05

IDL 61 & 63 Late claims update

5/30/13

Added NWSE

WR Number	Latitude	Longitude	Type	TRS	QQ
61-7418	43.37471612	-115.70811971	Head Box - POD	T01N R06E Sec 35	NESW
61-7418	43.37464311	-115.70739618	Stock Tank - POU	T01N R06E Sec 35	NESW
61-7419	43.40320847	-115.75652956	Stock Tank - POU	T01N R06E Sec 21	SWSW
61-7419	43.40333797	-115.75613653	Head Box - POD	T01N R06E Sec 21	NWSW
63-9457			Stock Pond - POD/POU	T01N R06E Sec 17	NENE
63-9462	43.40891663	-115.71178629	Stock Pond - POD/POU	T01N R06E Sec 23	SENN
63-9465	43.43931871	-115.69993864	Stock Tank - POU	T01N R06E Sec 11	SENE
63-9465	43.43949180	-115.69940304	Stock Tank - POU	T01N R06E Sec 11	SENE
63-9465	43.43838682	-115.69874858	Head Box - POD	T01N R06E Sec 11	SENE
63-9657					
63-9479	43.39439481	-115.74274267	Stock Pond - POD/POU	T01N R06E Sec 28	SWNE
63-9577	43.40042685	-115.69926633	Stock Pond - POD/POU	T01N R06E Sec 23	SESE
63-9587	43.40504880	-115.69293447	Stock Tank - POU	T01N R06E Sec 24	NWSW
63-9587	43.40519322	-115.69257279	Head Box - POD	T01N R06E Sec 24	NWSW
63-9588	43.39452876	-115.70988796	Stock Pond - POD/POU	T01N R06E Sec 26	SENN
63-9590	43.39292622	-115.71071374	Stock Tank - POU	T01N R06E Sec 26	SENN
63-9590	43.39276797	-115.70992769	Head Box - POD	T01N R06E Sec 26	SENN
63-9591	43.39607874	-115.70662907	Stock Tank - POU	T01N R06E Sec 26	SWNE
63-9591	43.39644679	-115.70660954	Head Box - POD	T01N R06E Sec 26	NWNE
63-9804	43.43315064	-115.70676033	Stock Tank - POU	T01N R06E Sec 11	SESW
63-9804	43.43350226	-115.70638223	Head Box - POD	T01N R06E Sec 11	NWSE

GPS points are correct location

GPS does not locate in S. 11 SE SW NWSE - it is in

est. GPS collection dates 5/22/13

WR Number	Field Work Notes
61-7418	
61-7418	
61-7419	Stock tank found in Sec. 21 SWSW in thick willow (very little use)
61-7419	Spring source found in Sec. 21 NWSW (cows watering at spring source)
63-9457	Pond size is 15'x15'; 4-5' deep; old stock tank was removed and replaced with pond approx. 6 yrs ago
63-9462	Pond size is 50'x60'; 8' high dam; approx. 3.5' of water currently in pond
63-9465	Water system consists of two stock tanks north of the road
63-9465	This GPS point is not accurate; the tanks are in the same location
63-9465	Spring source is south of the road
63-9657	This claim is for a pond from a spring. The pond does not exist. The spring is the POD for 63-9465.
63-9479	The pond is the actual use for this source; pond is man-mand; pond size is 65'x90'; 8' high dam
63-9577	The lessee removed the stock tank and built a stock pond at the spring location
63-9587	Two stock tanks in Sec. 23 have been removed; the old pipeline has been abandoned; a new stock tank is in Sec. 24
63-9587	IDL believes the head box has always been in Sec. 24 NWSW, and the original claim location in SWNW is a mapping error
63-9588	There are 4 small ponds along a stream channel north of the road
63-9590	Water system consists of four stock tanks south of the road
63-9590	Consists of a colloter system at spring sources south of the road
63-9591	
63-9591	The head box is located in the fenced enclosure
63-9804	Water system consist of two stock tanks in Sec. 11, SESW; IDL did not find any other tanks in Sec. 14
63-9804	IDL did not find any other head boxes in Sec. 14



Water right 63-9804, photo showing tire tank (two stock tanks at this location)



Water right 63-9804, photo showing excloser where head box is located

63-9804

63-9804

Backfill location

BLM POD/POU?

63-9804 issue with spring #1

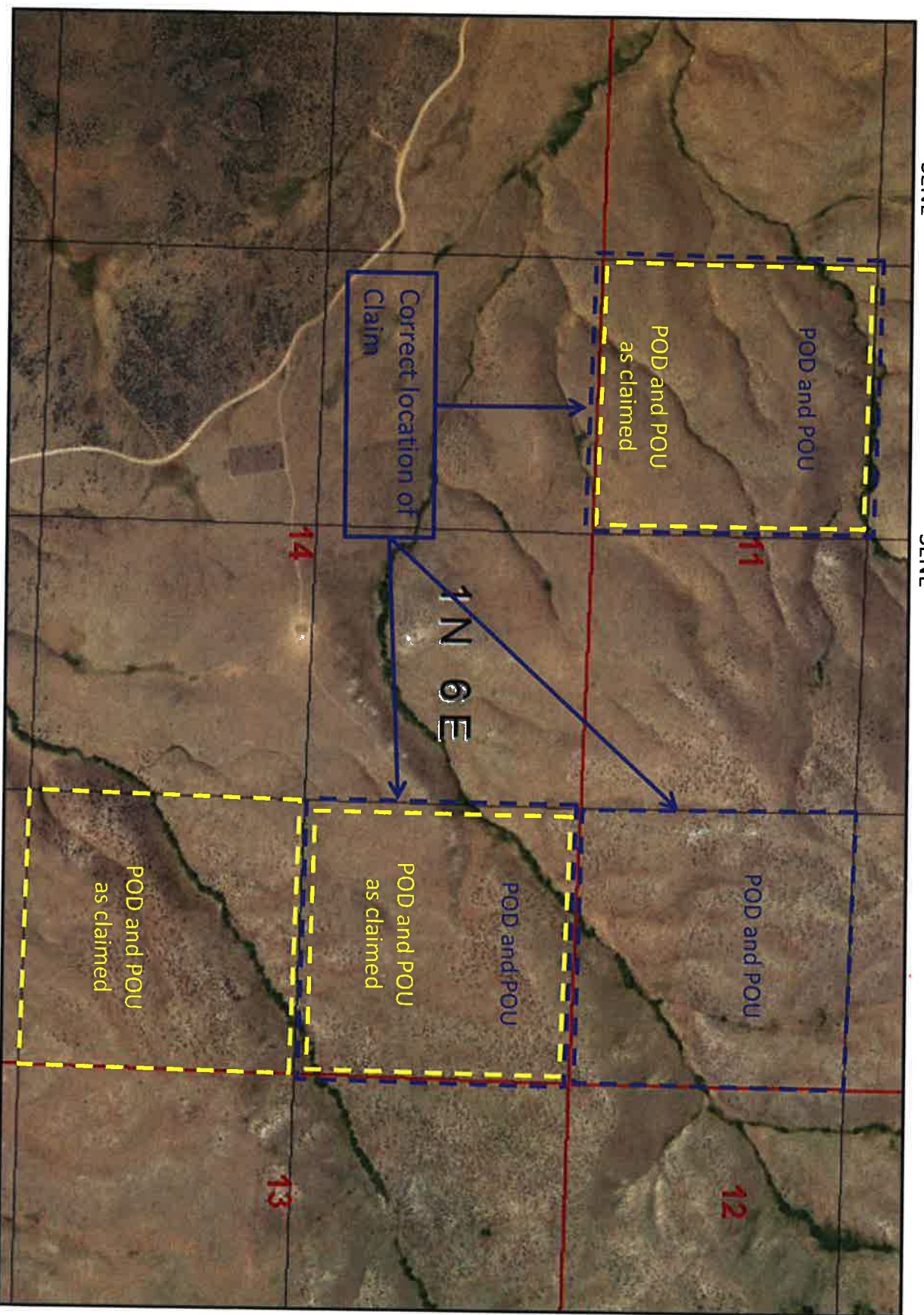
ACTUAL
SITE
POD/POU

Claimed

POD: T01N, R06E, S11, SESW
S14, NENE
SENE

POU: T01N, R06E, S11, SESW
S14, NENE
SENE

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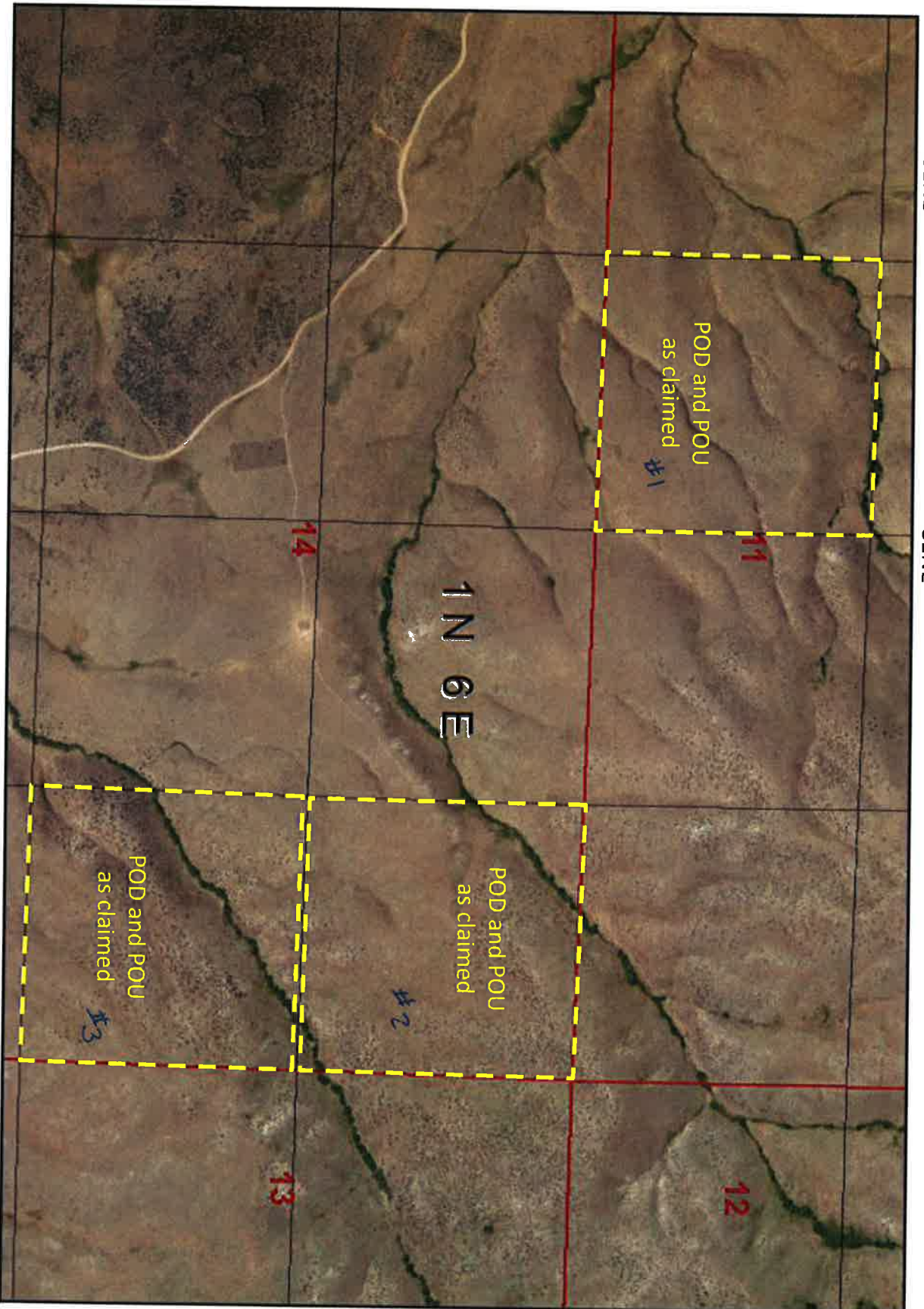
If the claimed POD and POU described in S14, SESE is actually located in S14, NENE, and the claimed POD and POU described in S14, NENE is actually located in S11, SESE, then the only amendment that needs to be made to this claim would be to change the POD and POU legal descriptions of T01N, R06E, S14, SENE to T01N, R06E, S11, SESE.

Claimed

POD: T01N, R06E, S11, SESW
S14, NENE
SENE

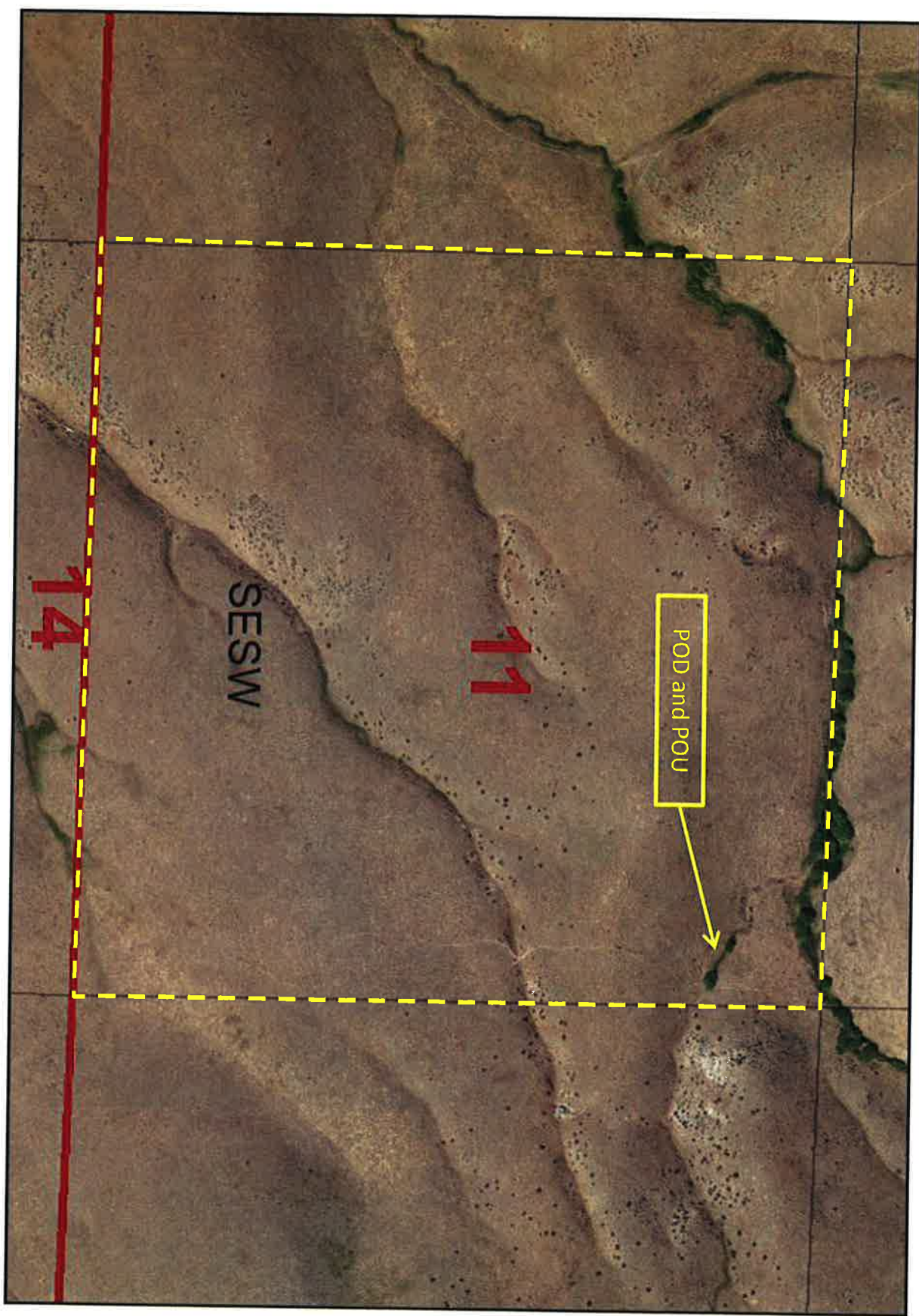
POU: T01N, R06E, S11, SESW
S14, NENE
SENE

63-09804



#1

63-09804

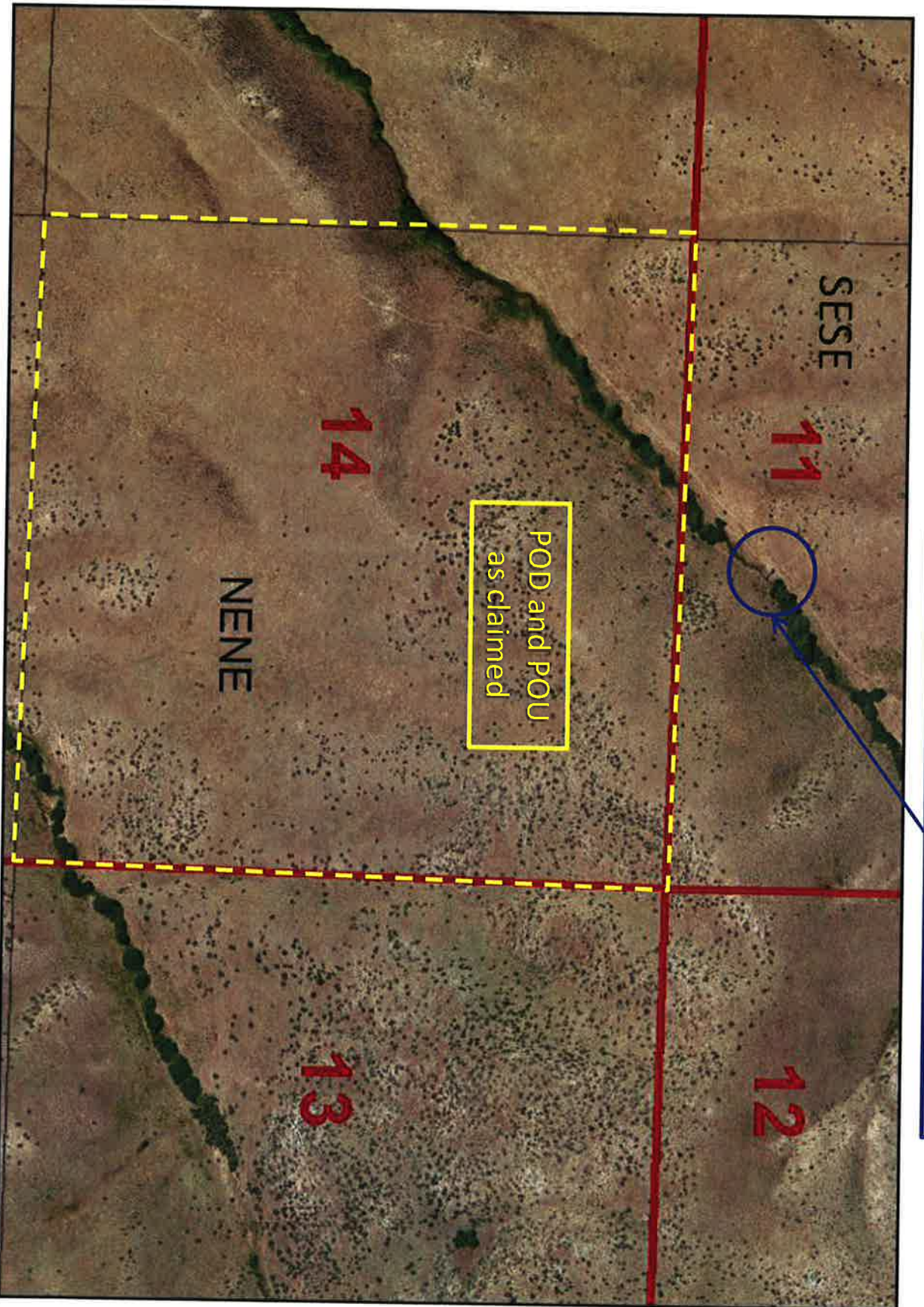


This portion of the claim is correct.

#2

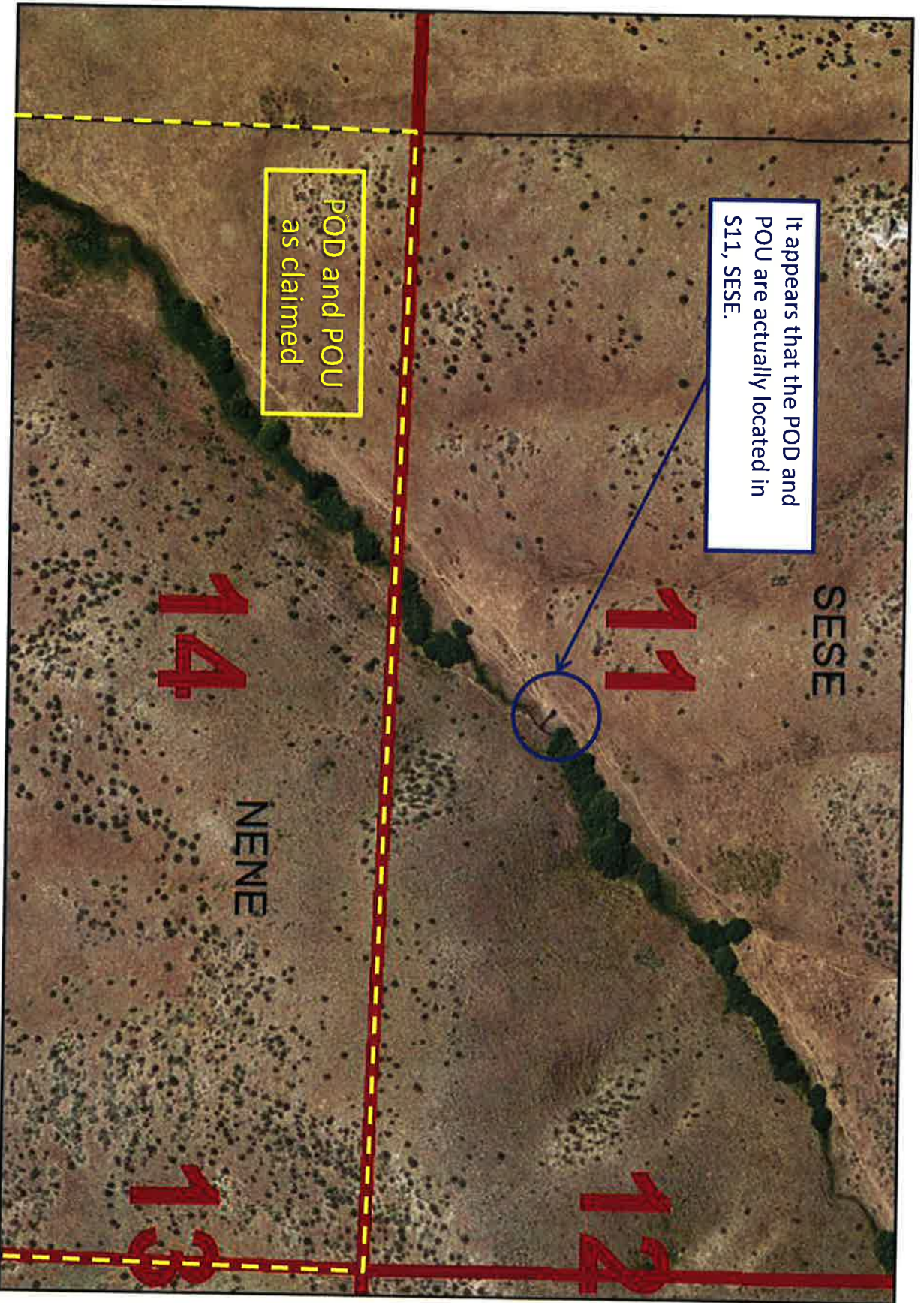
It appears that the POD and POU are actually located in S11, SESE. See blow up on next page.

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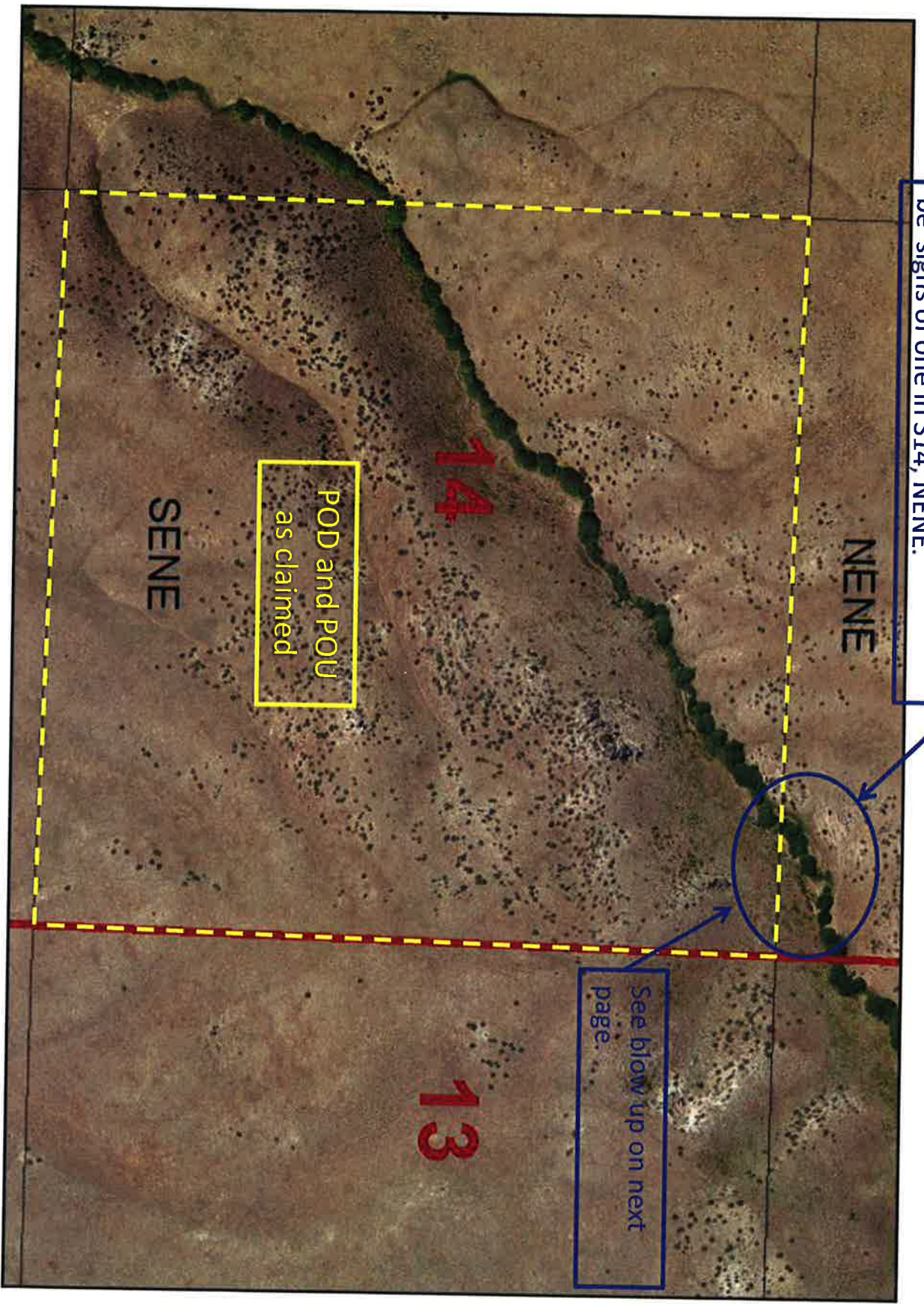
#2

63-09804



#3

There are no signs of a trough or pond in S14, SENE. However there appears to be signs of one in S14, NENE.



POD and POU
as claimed

SENE

14

NENE

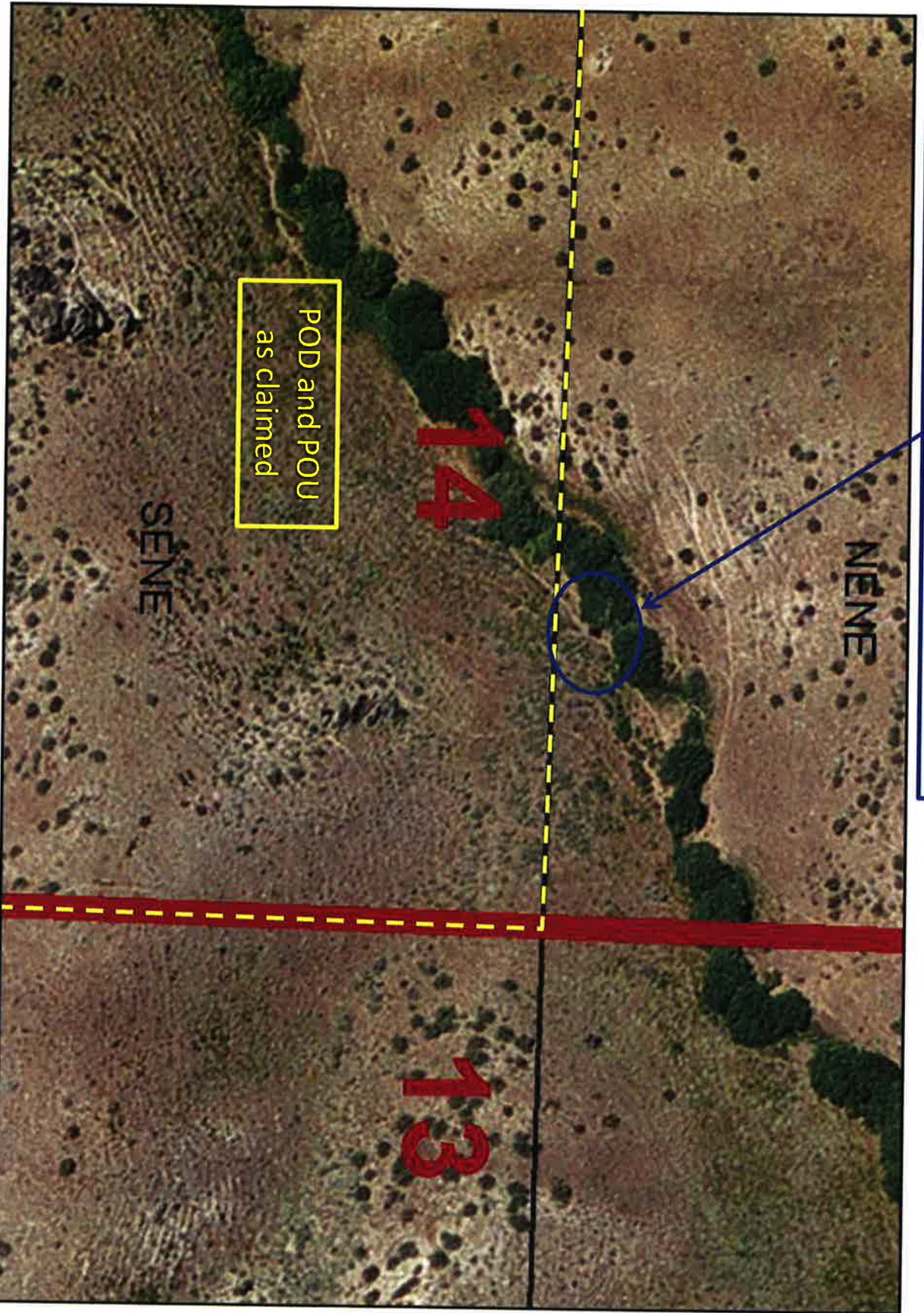
13

See blow up on next
page.

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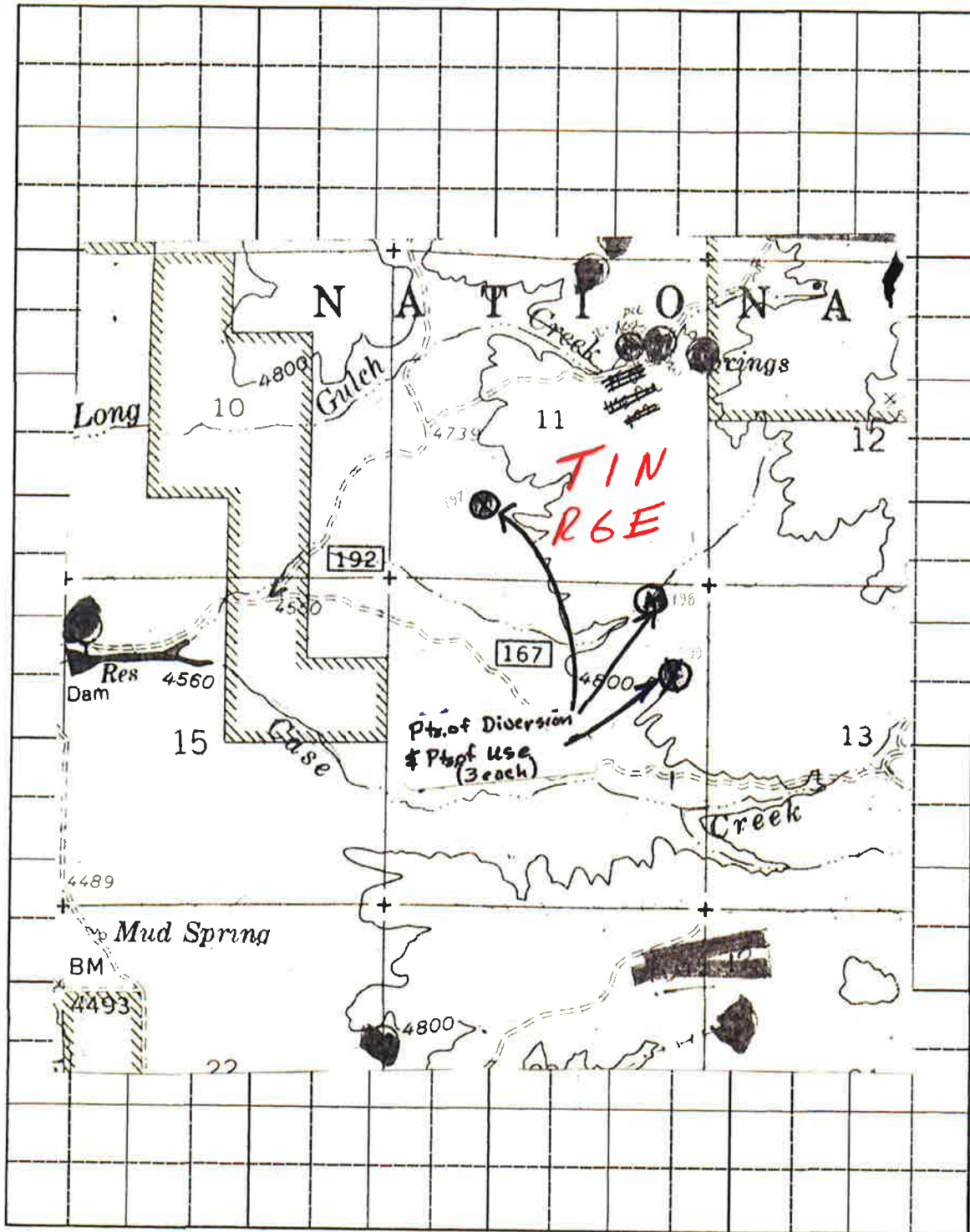
#3

Is this a trough or pond? If so, it appears that the POD and POU are actually located in NENE instead of SENE.



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



Scale: 2 inches equal 1 mile.

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.

United States of America, Forest Service

Carl J. Baird
(Applicant)

(for) L. Kent Mays, Jr.
Deputy Regional Forester, Resources

MICROFILMED

63-9804