

Saxton, Craig

From: Ann Wilson [blueeyes@rtci.net]
Sent: Thursday, March 07, 2013 7:49 AM
To: Saxton, Craig
Subject: RE: Permit 61-12263

Good Morning Craig,

We divert the water from the spring to the pond. The pond sits below the spring.

Let me know if you have further questions.

Thank you.

Ann

From: Saxton, Craig [mailto:Craig.Saxton@idwr.idaho.gov]
Sent: Tuesday, March 05, 2013 10:40 AM
To: Ann Wilson
Subject: RE: Permit 61-12263

Hello Ann,

That does answer the question about the place of use. Thanks for getting back to me. However, it does bring up another question. I need to understand the relationship of the point of diversion (spring source) and the place of use (pond) The permit identifies the point of diversion as being a spring located in the NWNE of Section 30 which is identified as the green dot on the map below. How does water from the source get to the pond?

- 1) Do you divert water from the spring to the pond (like with a pipe or a ditch), or
- 2) Have you have dug out a spring to create the pond in which the source of the water is the pond itself, or
- 3) Is the source really an unnamed stream where you dam up the flow of the water to create a little pond?

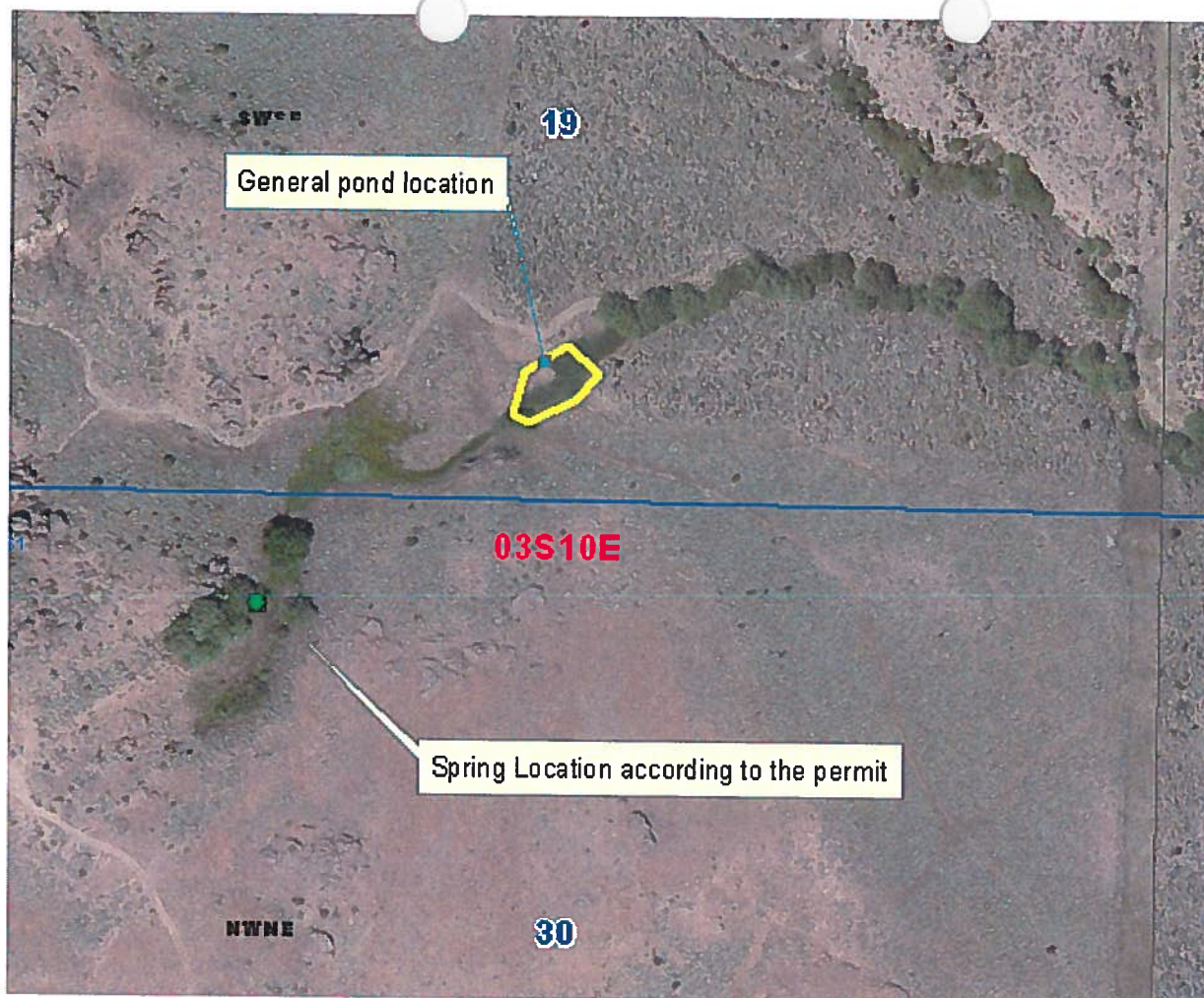
I ask because if the point of diversion is actually in the SWSE of section 19 (reflected in options 2 & 3), then we will have to amend the permit which is \$100 filing fee. If the point of diversion (point at which you take control of the water) is in the NWNE of Section 30 as permitted (option 1), then no amendment is needed.

Thanks,
Craig
(208) 287-4916

<< OLE Object: Picture (Device Independent Bitmap) >> *Picture on next page*

-----Original Message-----

~~From: Ann Wilson [mailto:blueeyes@rtci.net]
Sent: Monday, March 04, 2013 3:23 PM
To: Saxton, Craig
Subject: Permit 61-12263~~



-----Original Message-----

From: Ann Wilson [<mailto:blueeyes@rtci.net>]

Sent: Monday, March 04, 2013 3:23 PM

To: Saxton, Craig

Subject: Permit 61-12263

Dear Craig:

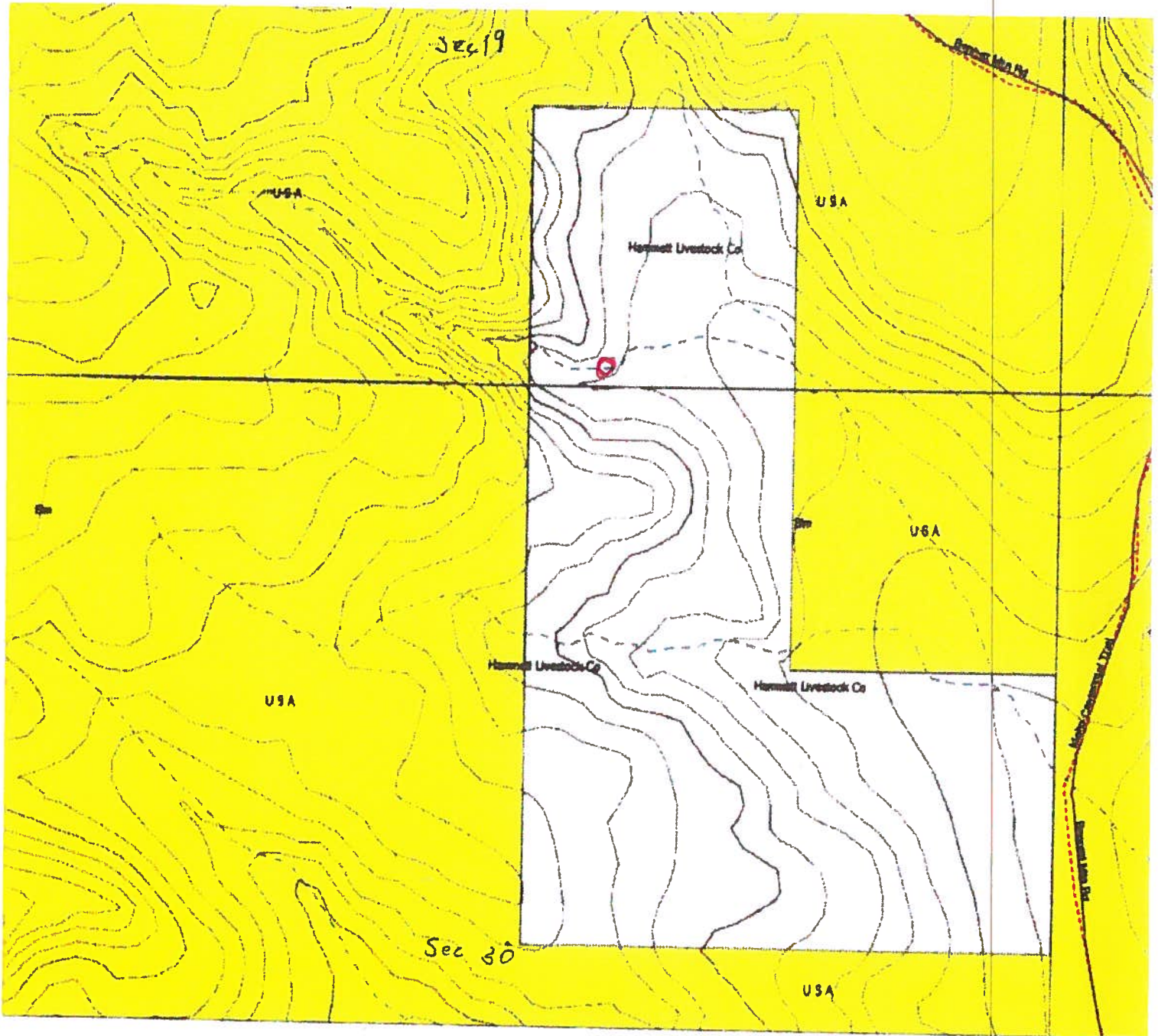
Attached please find a map with the site of the waterhole that we have developed. There is not a trough at this site; rather there is a constructed pond. I hope that this answers your questions. Please feel free to email me or call at 208-599-2180 with any questions or concerns.

Sincerely,

Ann T. Wilson

T35 R10E

SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec 19



Saxton, Craig

From: Ann Wilson [blueeyes@rtci.net]
Sent: Monday, March 04, 2013 3:23 PM
To: Saxton, Craig
Subject: Permit 61-12263
Attachments: SCAN0001.PDF

Dear Craig:

Attached please find a map with the site of the waterhole that we have developed. There is not a trough at this site; rather there is a constructed pond. I hope that this answers your questions. Please feel free to email me or call at 208-599-2180 with any questions or concerns.

Sincerely,
Ann T. Wilson

Saxton, Craig

From: Saxton, Craig
Sent: Friday, February 15, 2013 8:26 AM
To: 'blueeyes@rtci.net'
Subject: Permti 61-12263
Attachments: 61-12263_Stock POU.pdf

Dear Ms. Wilson,

The Department recently received the Statement of completion of works in connection with permit 61-12263 which authorizes stockwater use from a spring. The Place of Use (POU) on the permit falls within 4 different 40 acre tracts (see attached map). In order to include all 4 of the permitted 40 acre tracts as part of the POU on the license, there must be a system in place to deliver the spring water to each location. In other words, I can only recommend a particular 40 acre tract (ex: NWNE) if the water is actually diverted and used for stockwater purposes in that tract.

In order to expedite the licensing process, I was hoping you could take a look at the attached map and draw in the pipelines and trough locations (if applicable) to show where the spring water goes once it is diverted from the spring, and then send it back to me.

I hope it is ok that I am contacting you by e-mail. I saw the e-mail address in the file and thought it would be a quick way to send you a map and confirm the place of use so we can get your license issued as quick as possible.

Please feel free to contact me by phone or e-mail with any questions.

Respectfully,

Craig L. Saxton
Water Rights Supervisor
Water Rights Permits Section

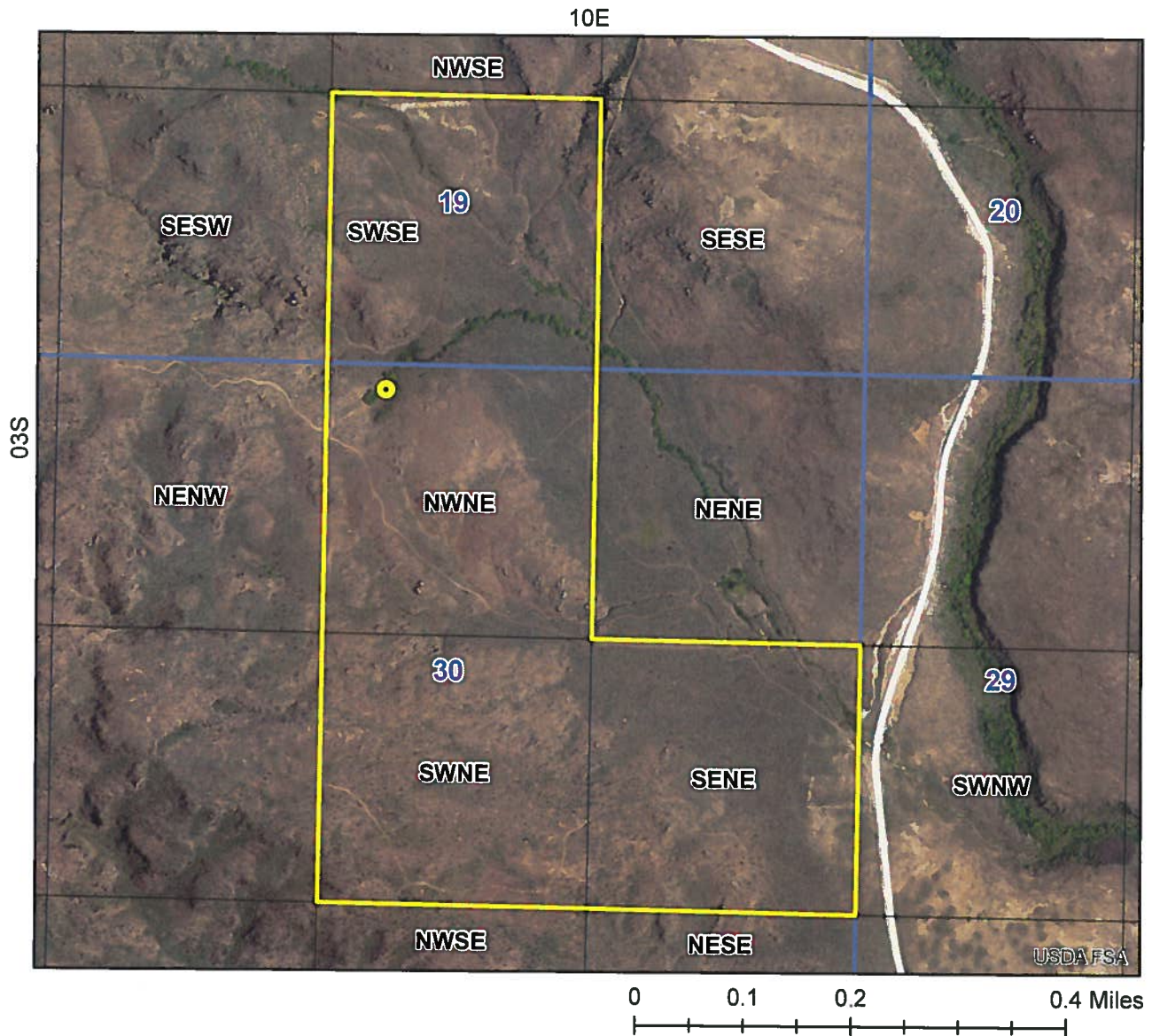
208.287.4916
craig.saxton@idwr.idaho.gov
322 E FRONT ST
BOISE ID 83720-0098

State of Idaho
Department of Water Resources

Reference Map

Permit 61-12263

This map depicts the PERMITTED place of use boundary for STOCKWATER purposes



Please draw in delivery lines and water troughs as applicable to show how the permitted spring water gets to each 40 acre tract described as the place of use.

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



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No. 61-12263

1. Owner: HAMMETT LIVESTOCK CO

Phone No: 208-599-2180

Current Address: PO BOX 33

City, State, Zip: HAMMETT ID 83627

2. Accompanied by: N/A, IN-OFFICE EXAM

Exam Date: 1/31/2013

Address:

Phone No:

Relationship to Permit Holder:

Tributary to: LITTLE CANYON CREEK

B. OVERLAP REVIEW

1. Other water rights with the same place of use: N/A

2. Other water rights with the same point of diversion: N/A

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion

[illegible]

2. Place(s) of Use

[illegible]

D. FLOW MEASUREMENTS

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calibration Date
N/A						

Measurements N/A

E. NARRATIVE/REMARKS/COMMENTS

STOCKWATER USE: is for 200 cattle and/or 1000 sheep.
Land is Owned by Hammett Livestock Co.

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

F. FLOW CALCULATIONS

Measured Method: ☐ Additional Computation Sheets Attached
ALLOW PERMIT RATE

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation: N/A
 $VI.R. = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$
 $VD.R. = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irragions Season}) \times 1.9835 =$
 $V = \text{Smaller of VI.R. and VD.R.} =$

2. Volume Calculations for Other Uses: ALLOW
2.2 AF
for
sheep,
8.1 AF
for
cattle

H. RECOMMENDATIONS

1. Recommended Amount

BENEFICIAL USE	PERIOD OF USE		RATE OF DIVERSION ANNUAL	
	From	To	Q(cfs)	V(afa)
STOCKWATER	01/01	12/31	0.02	10.3

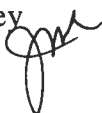
TOTALS 0.02 10.3

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 Jean Hersley
Reviewer



Date 1/31/2013
Date

61-12263

Untitled - ArcMap

File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help

Process = POU = POD = Wells = SC = WMIS = Dam Safety = LITC = WRA = WSB = Hydrologic

16,000

Editor

Identify

Identify from: Taxlots

Taxlots
HAMMETT LIVESTOCK CO

Location: 2,393,392.003 1,327,375.785 Meters

Field	Value
ID	2395853
UPDATED	12/27/2012
PIN	RP03510E300610
OWNER	HAMMETT LIVESTOCK CO
ADDRESS1	P O BOX 33
ADDRESS2	
CITY	HAMMETT
STATE	ID
ZIPCODE	83627
P_ADDRESS	
P_ZIPCODE	83623
SUB_NAME	
LEGAL1	W2NE4 SE4NE4
LEGAL2	SEC 30
LEGAL3	T35 R10E
LEGAL4	
LEGAL5	
LEGAL6	<null>
ACRES	120.1
COUNTY	Elmore
SOURCE	
YEAR_BUILT	0

Identified 1 feature

Drawing

10 B I U A

2394530.243 1327866.324 Meters