

[illegible]

67-7947

Twp	Rge	Sec	NE				NW				SW				SE				Totals
13N	03W	32	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
										X									

67-7948

Twp	Rge	Sec	NE				NW				SW				SE				Totals
13N	03W	32	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
																X			

67-7949

Twp	Rge	Sec	NE				NW				SW				SE				Totals
13N	03W	32	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
																X			

67-7950A

Twp	Rge	Sec	NE				NW				SW				SE				Totals
13N	03W	32	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
																	X		

67-7950B

Twp	Rge	Sec	NE				NW				SW				SE				Totals
13N	03W	32	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
																	X		

67-7951

Twp	Rge	Sec	NE				NW				SW				SE				Totals
13N	03W	32	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
																	X		

67-7952

Twp	Rge	Sec	NE				NW				SW				SE				Totals
12N	03W	5	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
					X														

Method of Determination: Aerial Photography w/ field verification.

3. ☒ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.
- ☒ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
- ☒ Aerial Photo Attached (required for irrigation of 10+ acres).
- ☒ Photo of Diversion and System Attached

4. <u>Well or Diversion</u>						
<u>ID No.*</u>	<u>Motor Make</u>	<u>Hp</u>	<u>Motor Serial No.</u>	<u>Pump Make</u>	<u>Pump Serial No. or Discharge</u>	<u>Size</u>
<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>

D. FLOW MEASUREMENTS

1. <u>Measurement</u>						
<u>Equipment</u>	<u>Type</u>	<u>Make</u>	<u>Model No.</u>	<u>Serial No.</u>	<u>Size</u>	<u>Calib. Date</u>
<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>	<u>N/A</u>

2. Measurements: Measurements not taken

E. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Method:

Permits 67-7946, 67-7947, 67-7948, 67-7949, 67-7950A, 67-7950B

Permitted Rate per each permit individually: **0.03 cfs**

Proof of Beneficial Use fee paid per permit individually: \$50.00 = up to **0.2 cfs**

Recommended Rate: 0.03 cfs for each permit individually

Permit 67-7951

Permitted Rate: **0.02 cfs**

Proof of Beneficial Use fee paid per permit individually: \$50.00 = up to **0.2 cfs**

Recommended Rate: 0.02 cfs

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation: N/A

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

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

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

2. Volume Calculations for Other Uses: Per attached notes dated 2/8/1994, each circular pit developed at each spring cannot store more than 0.1 acre-foot. This volume can be filled in less than 24-hours for each permit based on permitted rate.

G. NARRATIVE/REMARKS/COMMENTS**SYSTEM DESCRIPTION:**

67-7946: One spring feeds one pond in the SENENW Section 32 T13N R3W. Photo no. 7 attached.

67-7947: Two springs feed one pond in the S½ of the SENW " ". Photo no. 6 attached.

67-7948: Two springs, both within the NWNWSE " ". One spring per pond, connected by natural drainage. Flow thru was observed from the upper pond to the lower. Photo nos. 4 and 5 attached.

67-7949: Two springs feed one pond in the S½ of the NWSE " ". Photo no. 3 attached.

67-7950A: One spring feeds pond in the NWSWSE " ". No photo was taken.

67-7950B: One spring feeds pond in the NESWSE " ". No photo was taken.

67-7951: One spring feeds pond in the SESWSE " ". Photo no. 2 attached.

67-7952: No development found at permitted location: Photo no. 1 attached shows a spring/pond combination, similar to the others, that was found during the exam that is without a water right filing. It's proposed that this permit is amended thru the licensing process to cover this spring/location.

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

H. RECOMMENDATIONS

1. Recommended Amounts

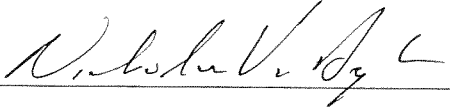
67-7946	<u>BENEFICIAL USE</u> STOCKWATER	<u>PERIOD OF USE</u> 01/01 to 12/31	<u>DIVERSION RATE</u> 0.03 CFS	<u>ANNUAL VOLUME</u> N/A AF
67-7947	<u>BENEFICIAL USE</u> STOCKWATER	<u>PERIOD OF USE</u> 01/01 to 12/31	<u>DIVERSION RATE</u> 0.03 CFS	<u>ANNUAL VOLUME</u> N/A AF
67-7948	<u>BENEFICIAL USE</u> STOCKWATER	<u>PERIOD OF USE</u> 01/01 to 12/31	<u>DIVERSION RATE</u> 0.03 CFS	<u>ANNUAL VOLUME</u> N/A AF
67-7949	<u>BENEFICIAL USE</u> STOCKWATER	<u>PERIOD OF USE</u> 01/01 to 12/31	<u>DIVERSION RATE</u> 0.03 CFS	<u>ANNUAL VOLUME</u> N/A AF
67-7950A	<u>BENEFICIAL USE</u> STOCKWATER	<u>PERIOD OF USE</u> 01/01 to 12/31	<u>DIVERSION RATE</u> 0.03 CFS	<u>ANNUAL VOLUME</u> N/A AF
67-7950B	<u>BENEFICIAL USE</u> STOCKWATER	<u>PERIOD OF USE</u> 01/01 to 12/31	<u>DIVERSION RATE</u> 0.03 CFS	<u>ANNUAL VOLUME</u> N/A AF
67-7951	<u>BENEFICIAL USE</u> STOCKWATER	<u>PERIOD OF USE</u> 01/01 to 12/31	<u>DIVERSION RATE</u> 0.02 CFS	<u>ANNUAL VOLUME</u> N/A AF
67-7952	<u>BENEFICIAL USE</u> STOCKWATER	<u>PERIOD OF USE</u> 01/01 to 12/31	<u>DIVERSION RATE</u> 0.01 CFS	<u>ANNUAL VOLUME</u> N/A AF

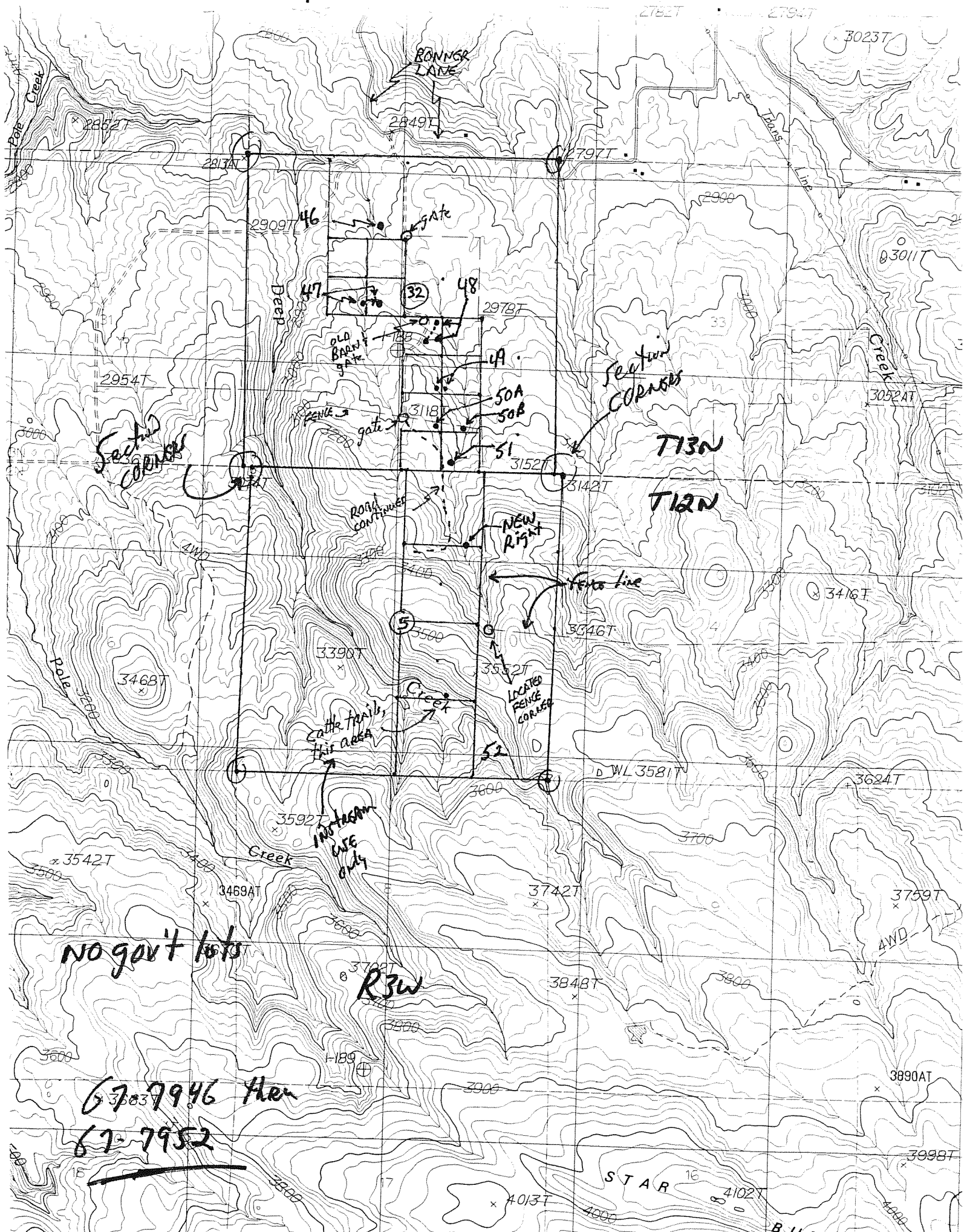
2. Recommended Amendments

☒ 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

Recommend the split of permit no. 67-7950 into two parts based off the field observation that the two ponds were served by two separate springs not in any apparent connection to each other. Also recommend the change in point of diversion and place of use to 67-~~7592~~ **7952**.

I. AUTHENTICATION

Field Examiner's Name  Date 3/5/14
Reviewer _____ Date _____



NO gov't lots

67-7946 then
67-7952

R3w

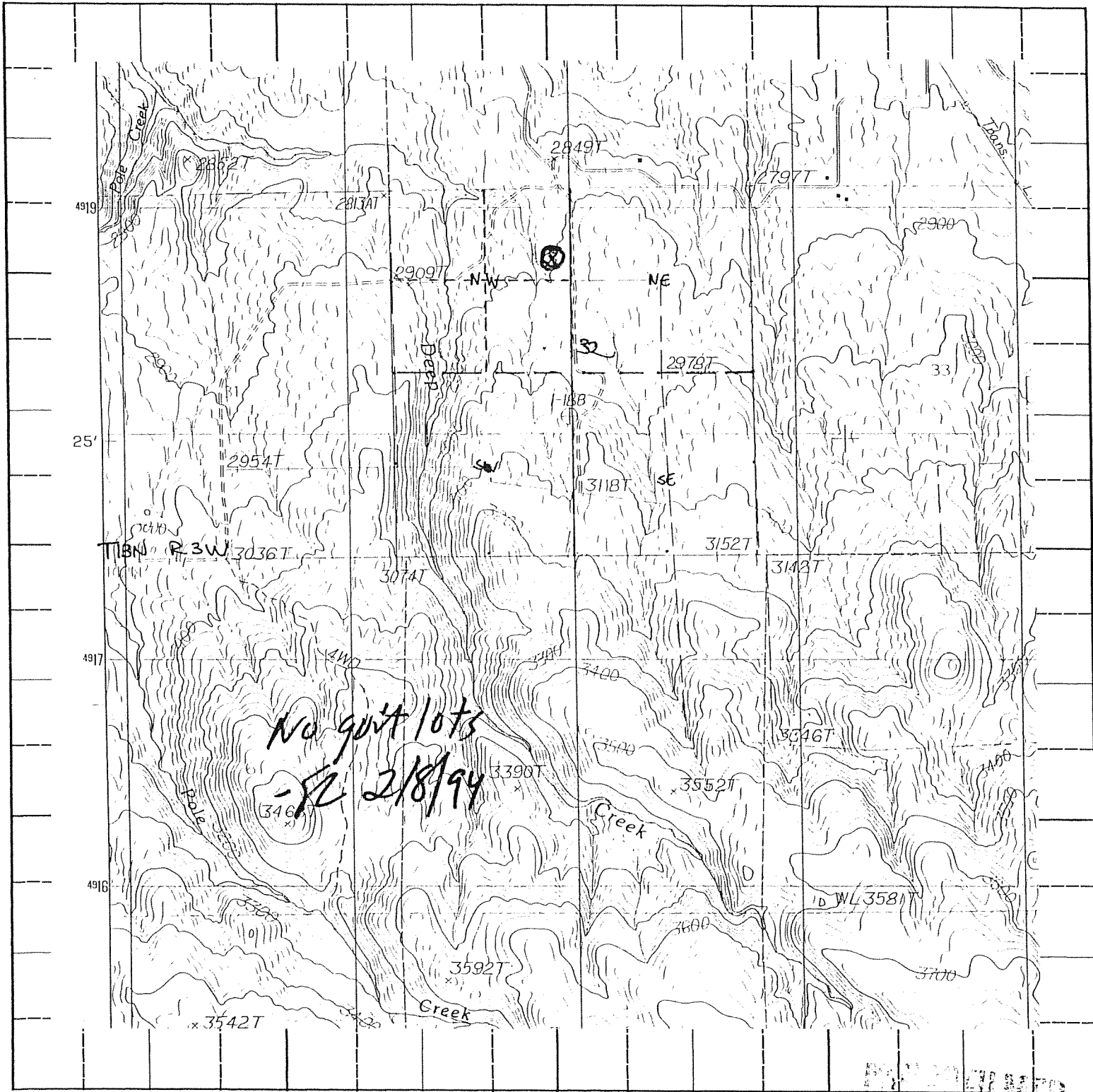
STAR 16

B 11



67-07946 *pond*

13. 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.

Field Notes

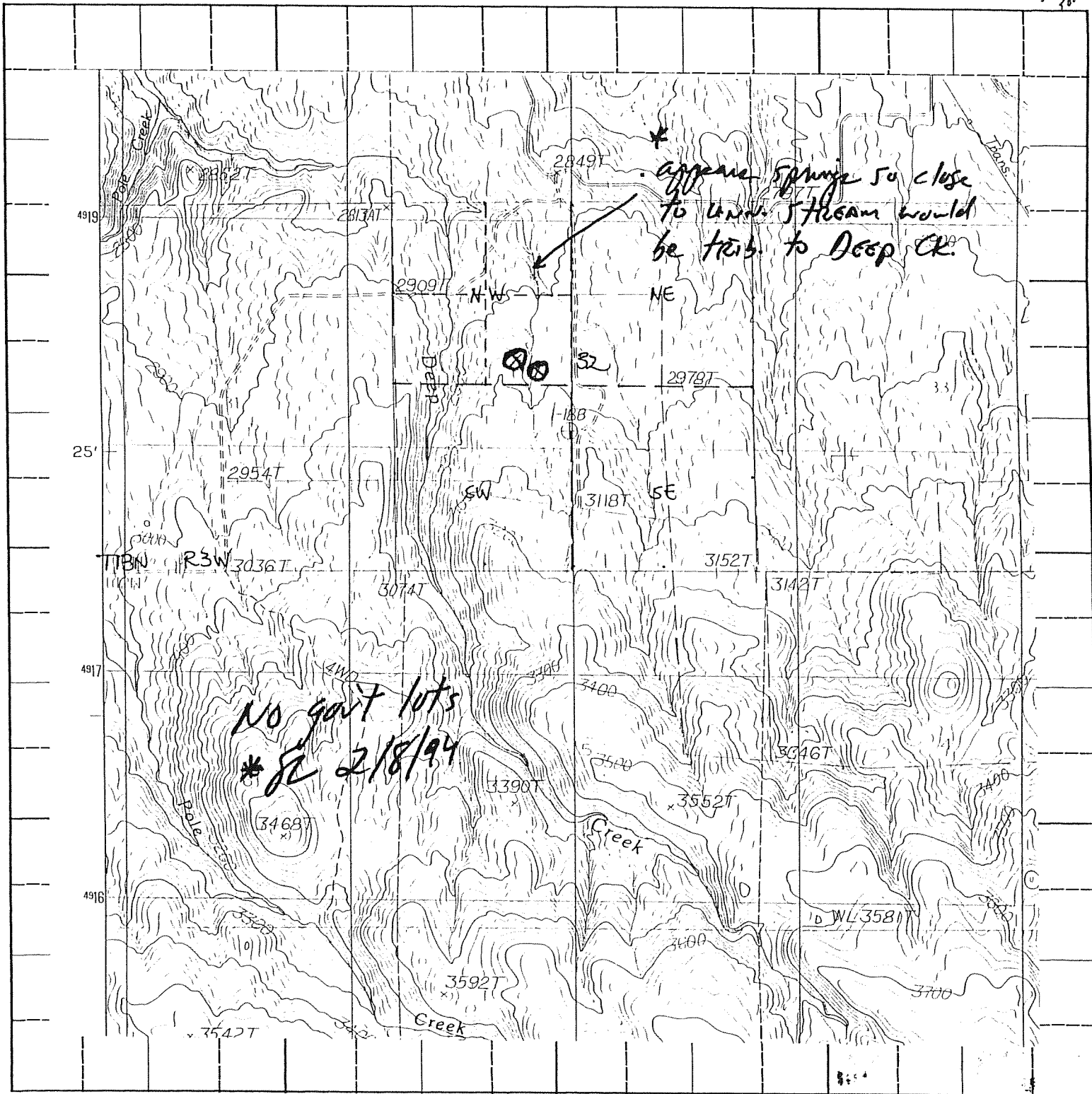
APR 20 1994

F. Paul Sutton
(Applicant)

67-07947

Panel 2
list 1
pond
says 2
rivers

13. 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.

APR 20 1994

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.

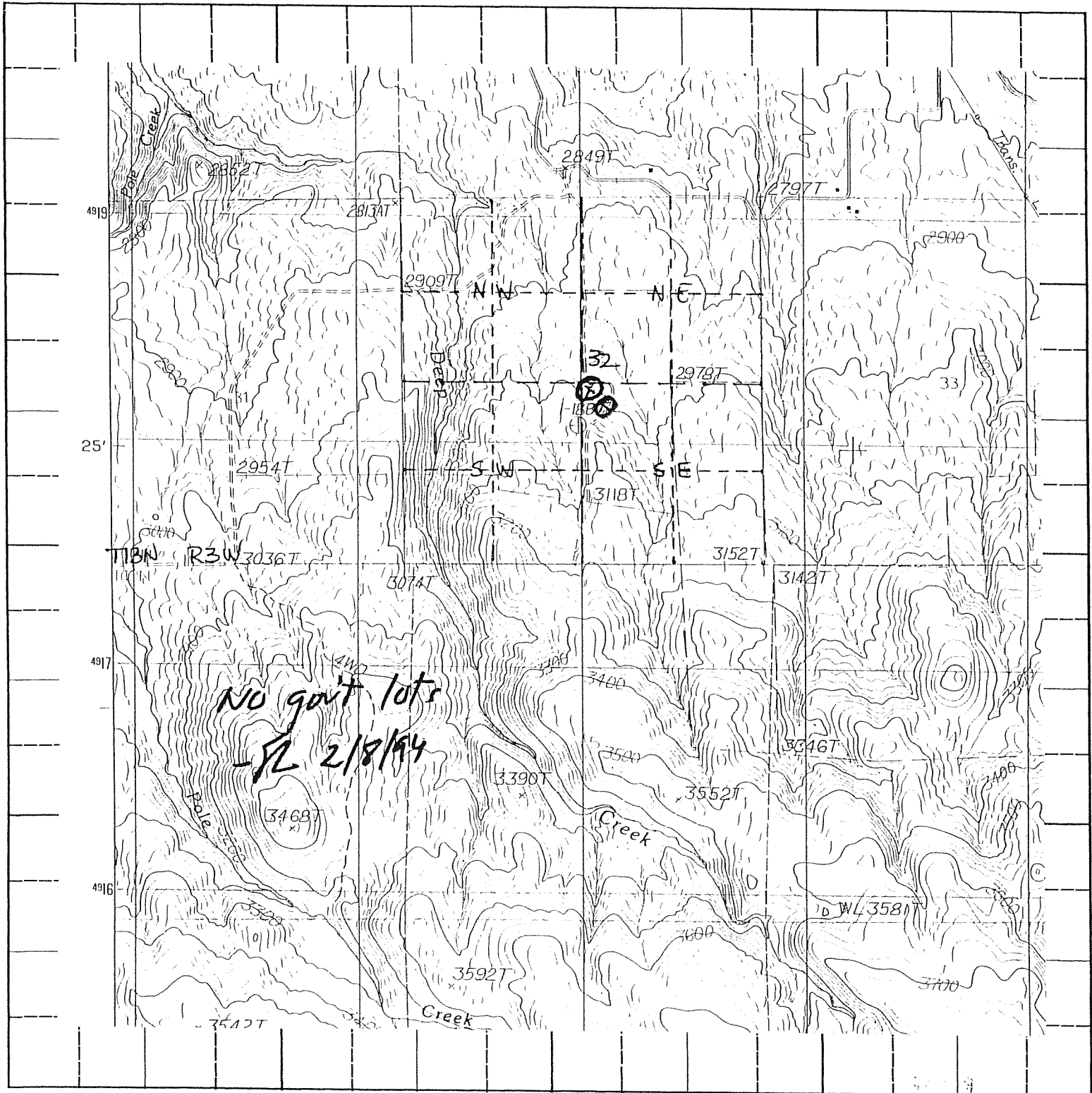
F. Paul Sutton
(Applicant)

split into A & B
2 ponds

67-07948

Ponds
3+4 c
barr

13. 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.

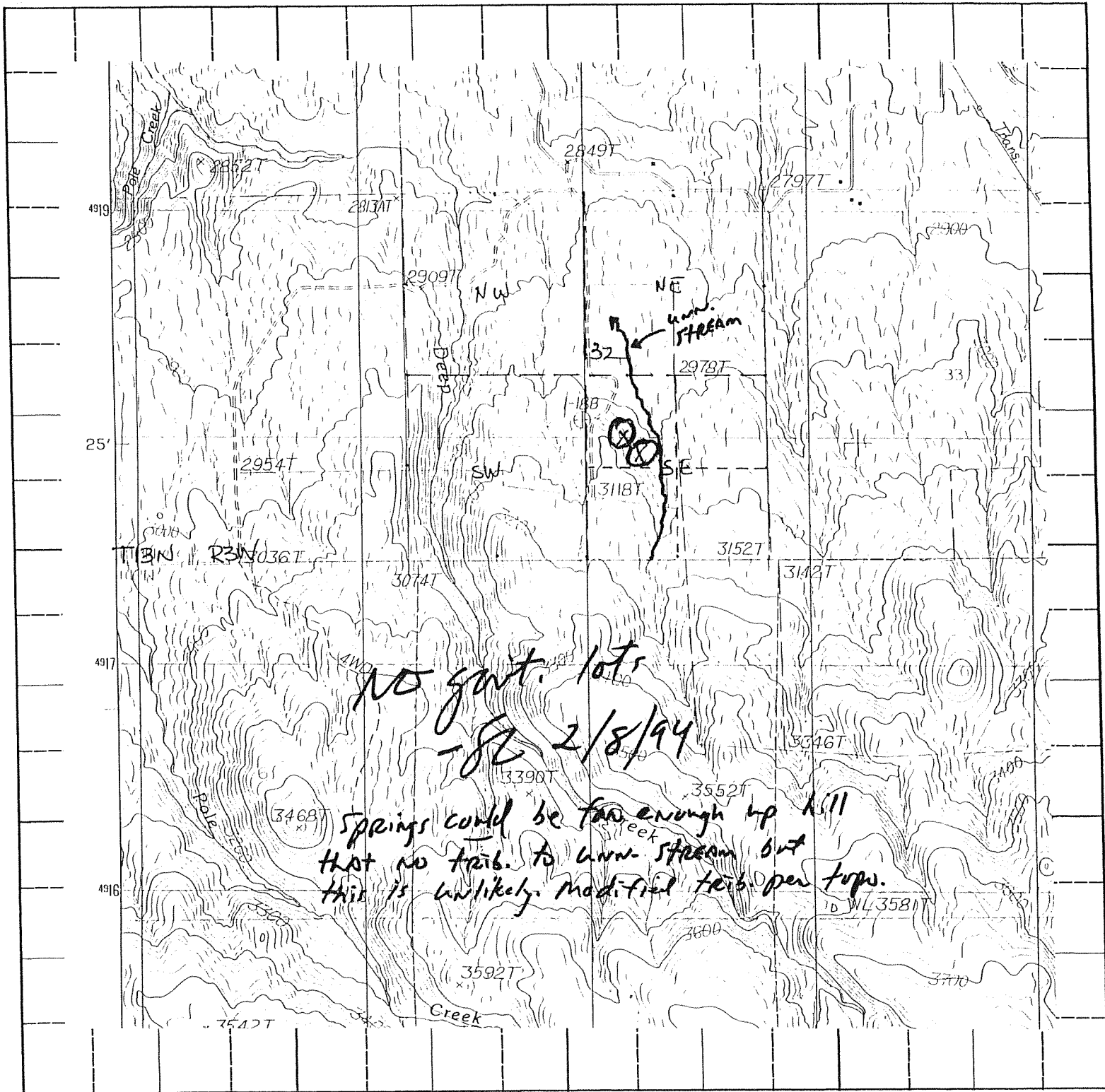
APR 20 1994

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.

F. Paul Sutton
Applicant)

67-07999

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

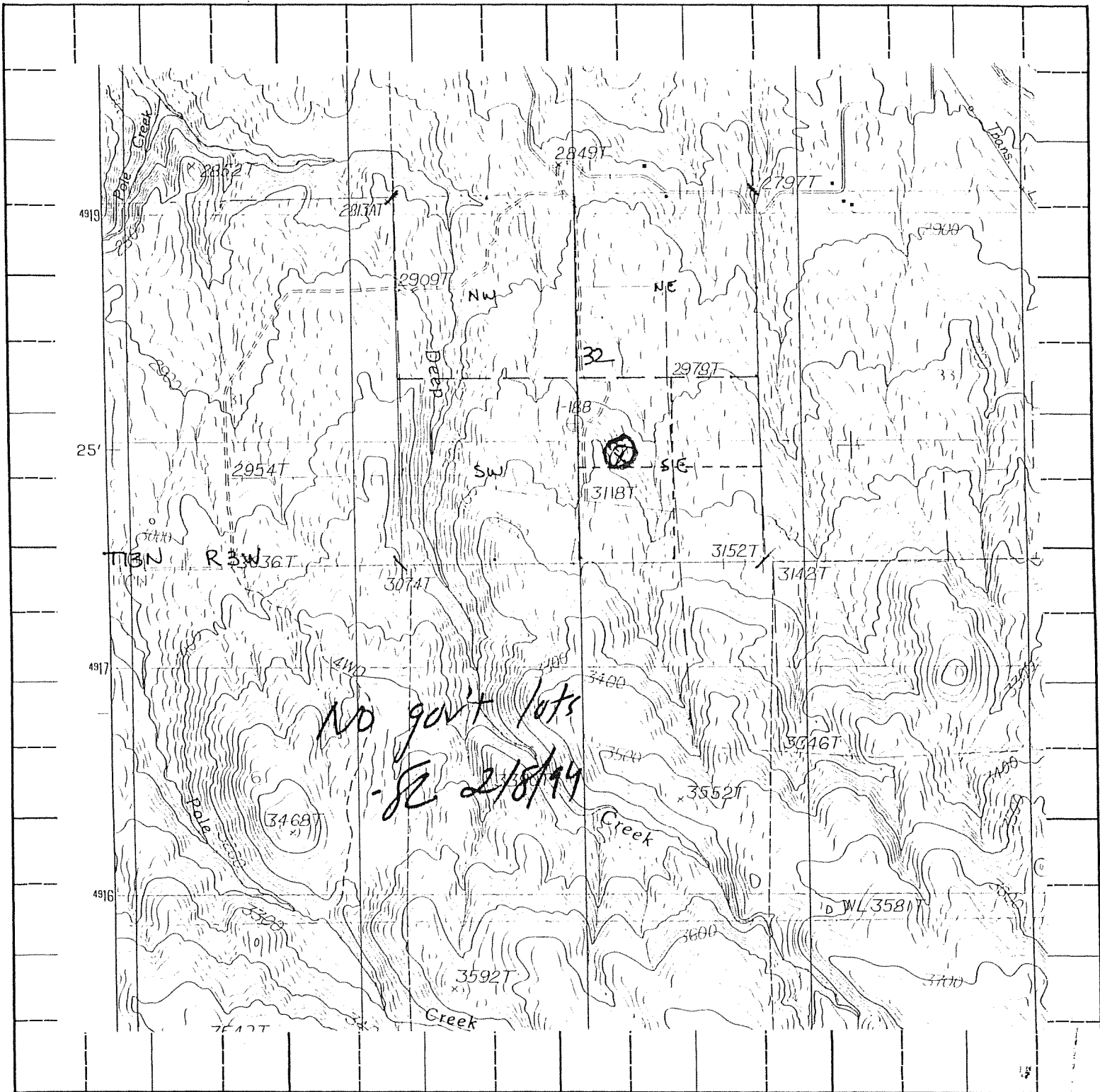


Scale: 2 inches equal 1 mile.

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.

Paul R. [Signature]
(Applicant)

13. 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.

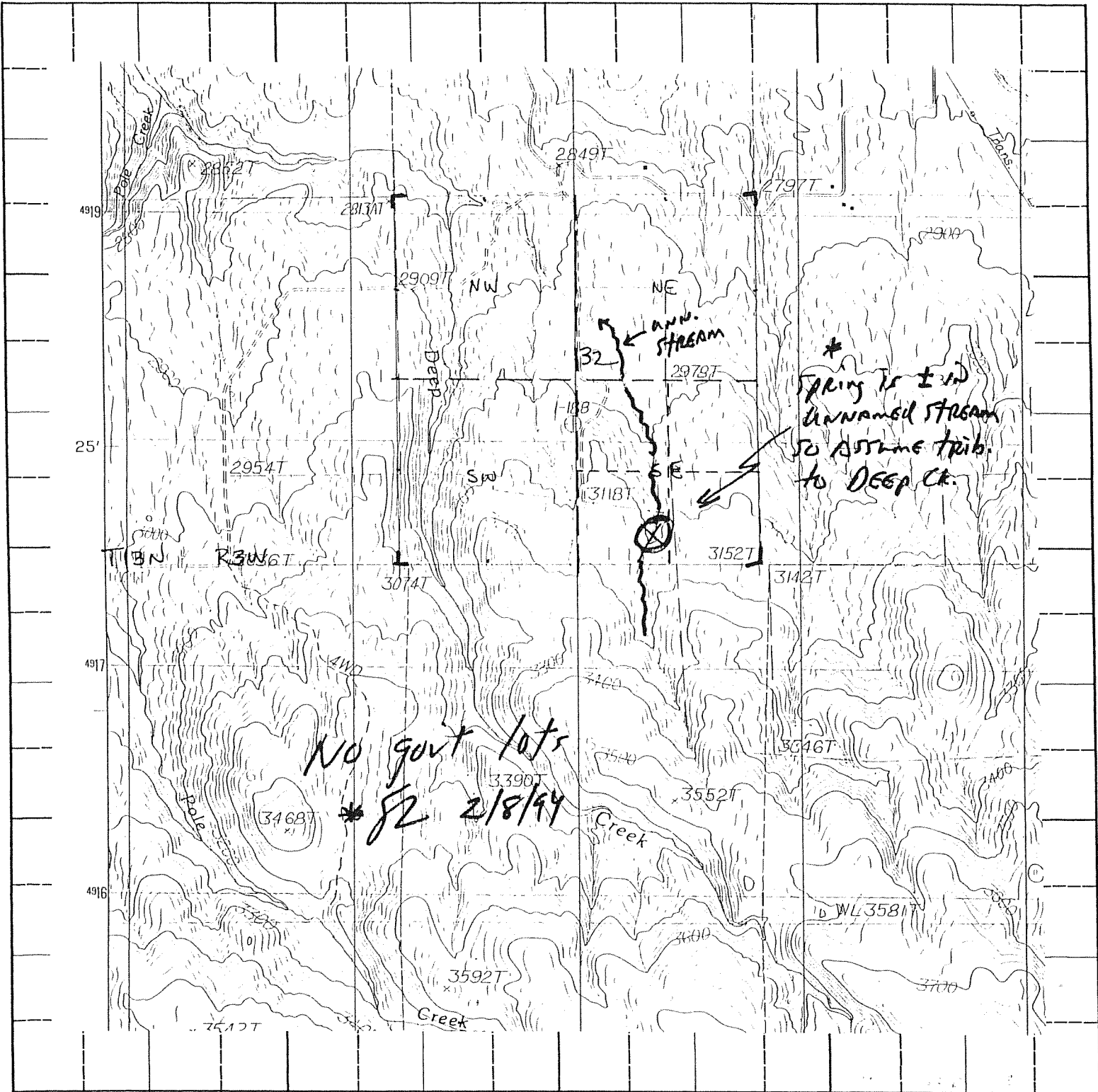
APR 26 1994

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.

F. Paul Sutton
(Applicant)

67-07951 ✓

13. 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.

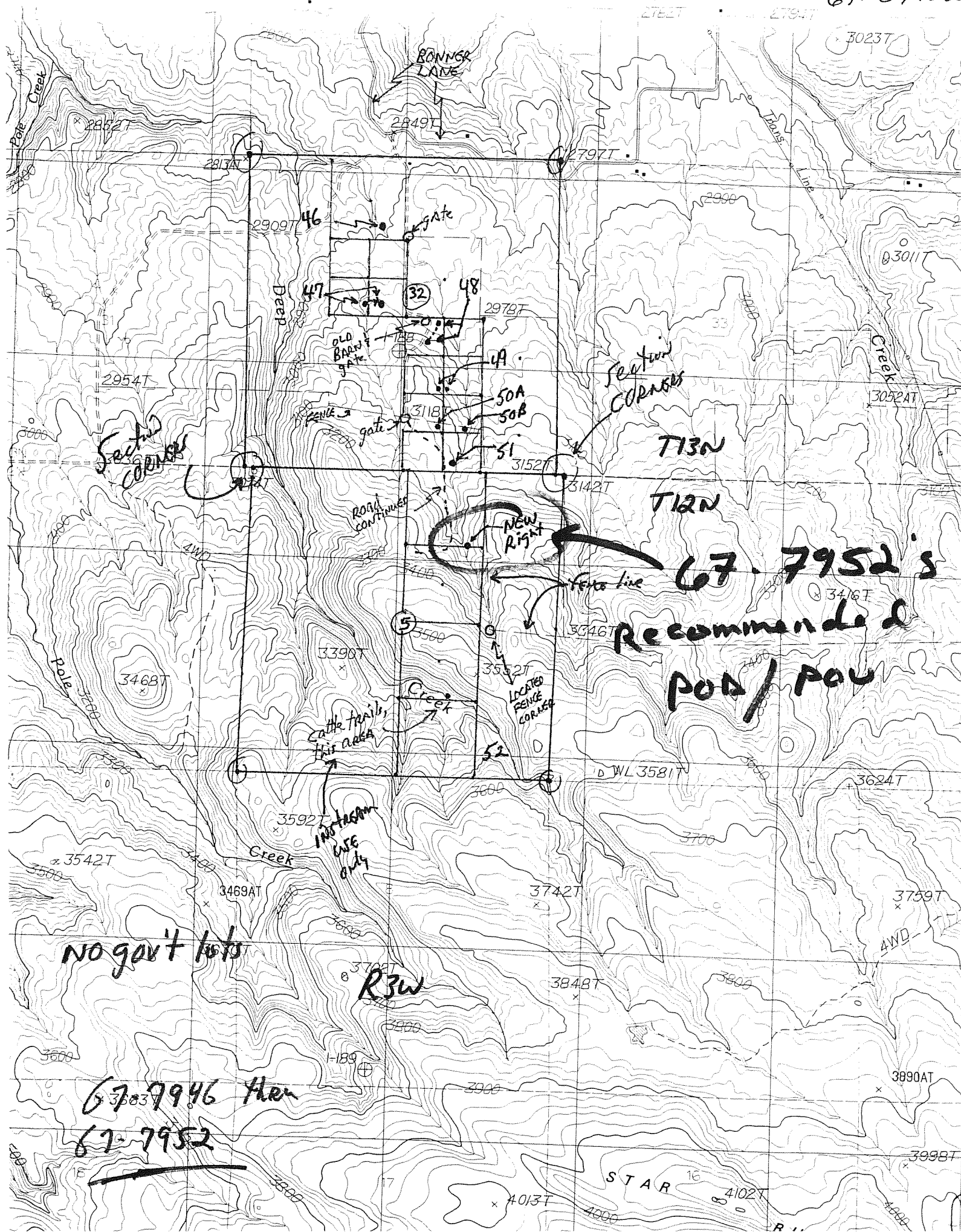
APR 20 1994

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.

F. Paul Sutton
(Applicant)

2794

30237



EXAM PHOTOS 67-7946 then 67-7952

5/5/94



①
- NEED NEW RIGHT
spring & pond e
JENNINE/NEJUNE 5.5
(on/NEAR line)
(use same coverage as others)
type of

② 67-7951
spring & pond
/



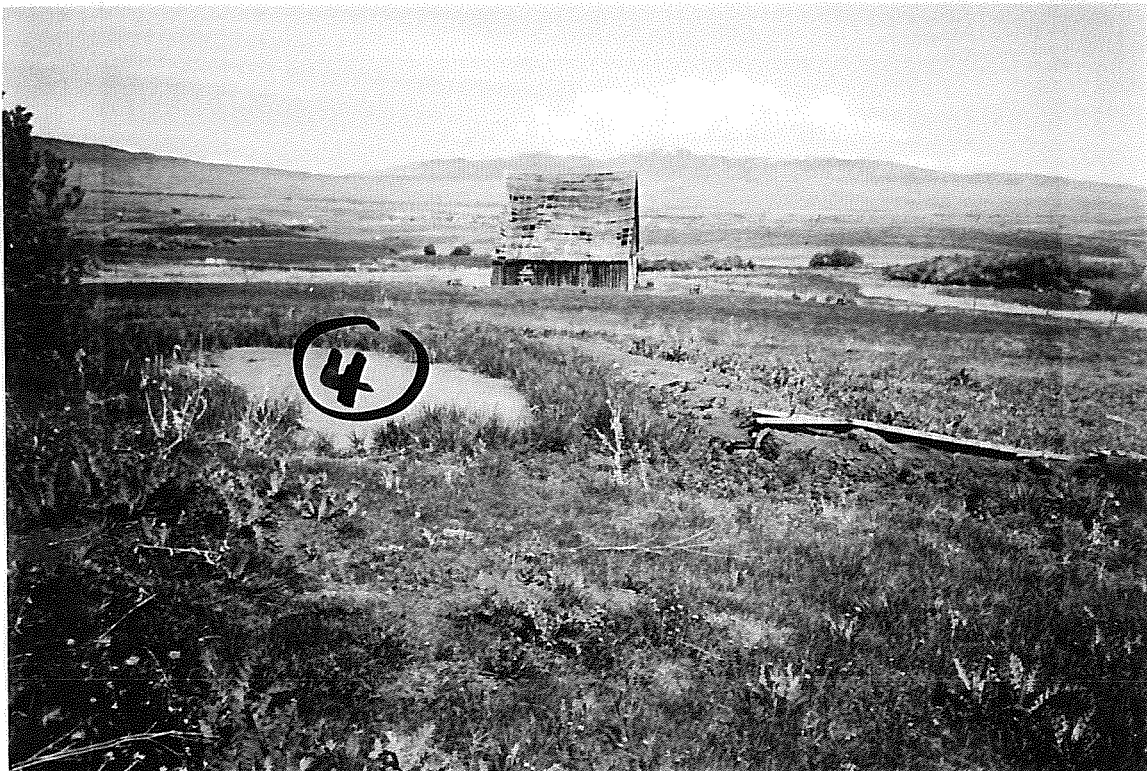
ps 174



③

- 67-7949

2 springs,
1 pond



④

67-7948

/

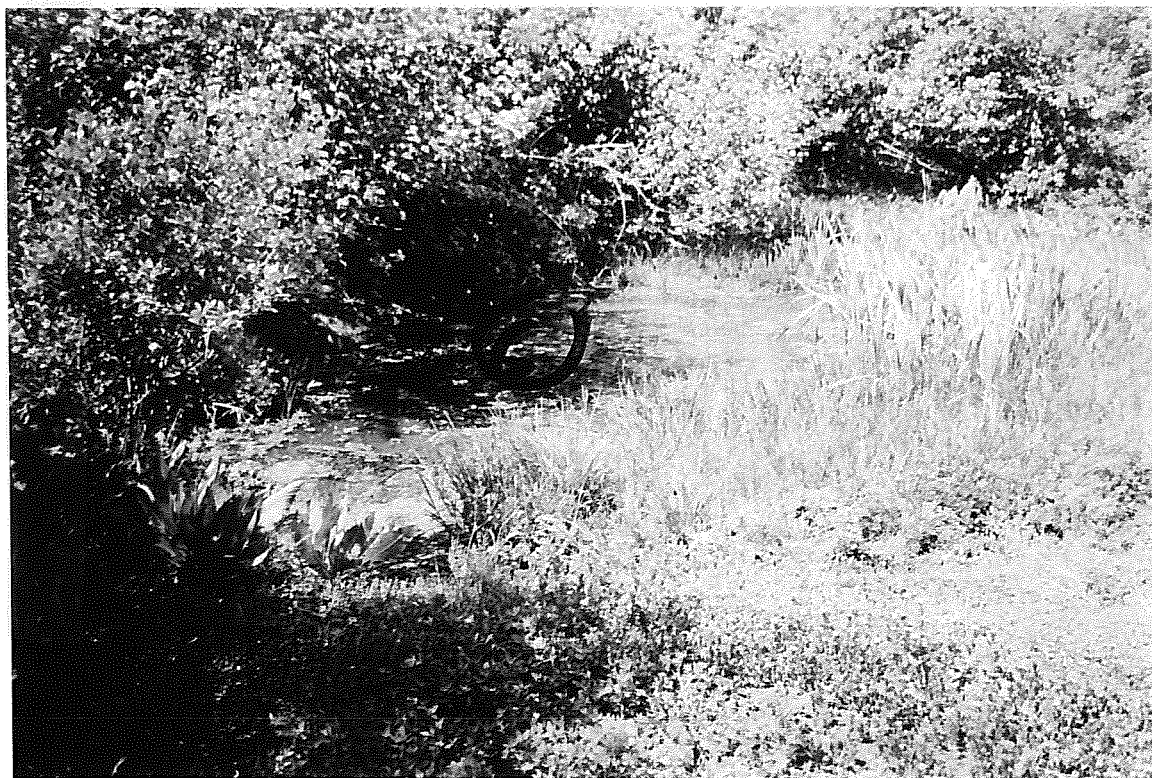
2 springs, 2
ponds

1 spring per
pond but
connected re
some drainage

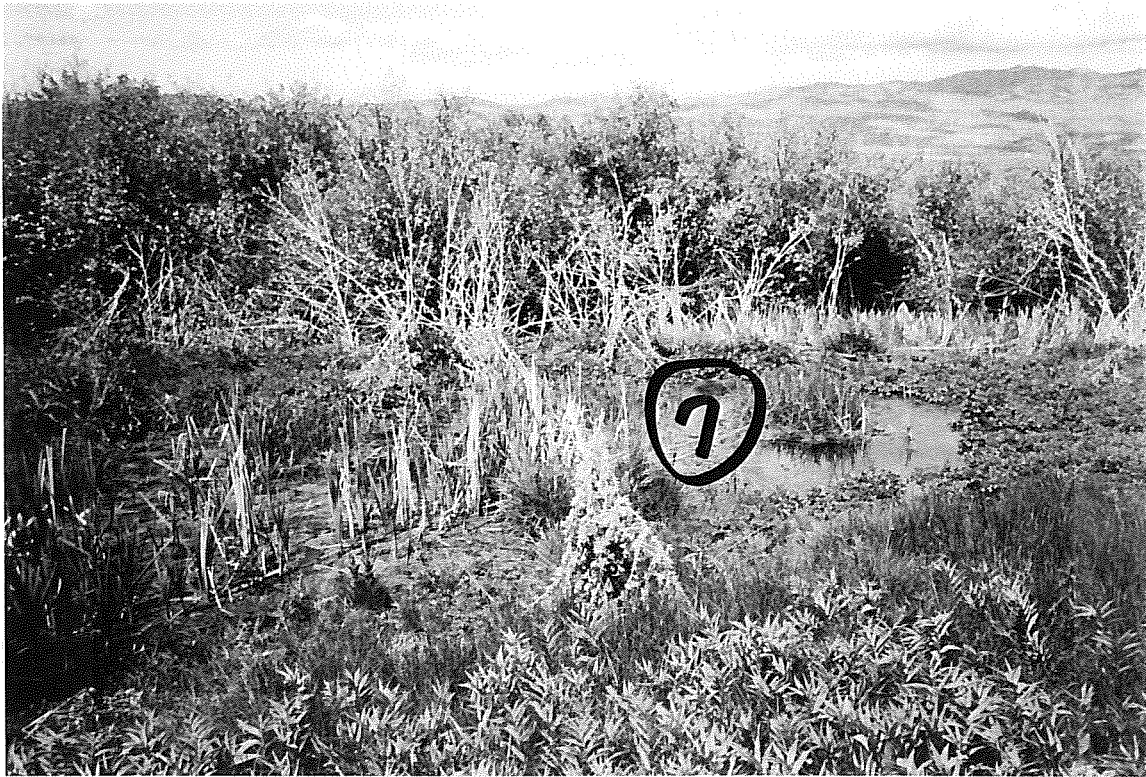
Also see
photo ⑤



/ (5)
 67.7948
 continued
 from
 photo (4)



(6)
~~67.7949~~
 67.7947
 2 springs,
 1 pool



⑦' 67.7946
1 spring, 1 pond

NOTE 67.7950 unable to photograph
split to A+B 1 spring, 1 pond each,
not connected or
separate developments