Form 219
2/2002

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION **Permit No. 96-9677**

1. Owner: Deanna & Greg Tangen — Phone No: 208-290-7689

   Current Address: 372 Snug Harbor — City, State, Zip: Sandpoint ID 83864

2. Accompanied by: N/A, IN-OFFICE EXAM — Exam Date: 12/12/17

   Address: — Phone No:

   Relationship to Permit Holder:

3. Source: GROUND WATER — Tributary to: N/A

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 96-9678

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

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion

Ident. No.	Gov't lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
	1		SE	SE	26	57N	03W	BONNER	PERMIT FILE & COUNTY ASSESSOR

2. Place(s) of Use

Tnp	Rg	Sec.	NE				NW				SW				SE				Total
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
57N	03W	26																X L1	

D. FLOW MEASUREMENTS

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

Measurements N/A

E. NARRATIVE/REMARKS/COMMENTS

DOMESTIC USE: Assessor information per: ArcMap photo (2015), tax lot research, Bonner county Assessor web page confirmed dwelling on site for identified owner.
Parcel # RP57N03W269901A
See attached well log. Regional well staff was notified during the application process the QQ were wrong on the well log. This is a domestic right for 1 home and up to 1/2 acre of irrigation. Water Right 96-9678 is a surface water irrigation right, 0.3 acres, for the same property. This right with water right 96-9678 witll be limited to the irrigation of 1/2 acre when combined.

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

F. FLOW CALCULATIONS

Measured Method:
ALLOW PERMIT RATE

☐ Additional Computation Sheets Attached

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation: N/A

   VI.R.. = (Acres Irrigated)x (Irrigation Requirement) =
   VD.R. = [Diversion Rate (cfs)] x (Days in Irragions Season) x 1.9835 =
   V = Smaller of VI.R. and VD.R. =

2. Volume Calculations for Other Uses: ALLOW 1.2 or 0.6 AF for domestic

H. RECOMMENDATIONS

1. Recommended Amount

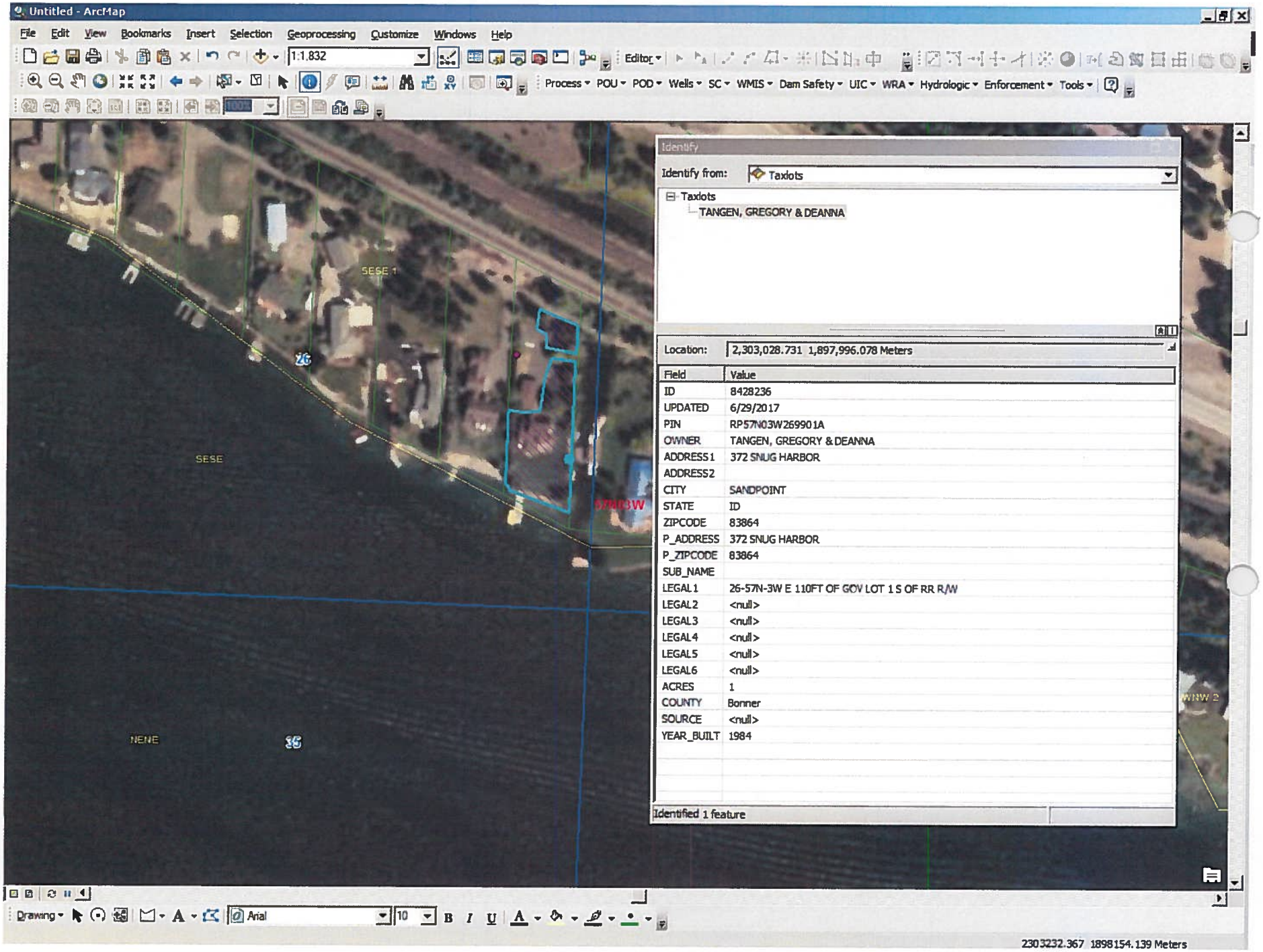
BENEFICIAL USE	PERIOD OF USE		RATE OF DIVERSION ANNUAL	
	From	To	Q(cfs)	V(afa)
DOMESTIC	01/01	12/31	0.04	1.2
		TOTALS	0.04	1.2

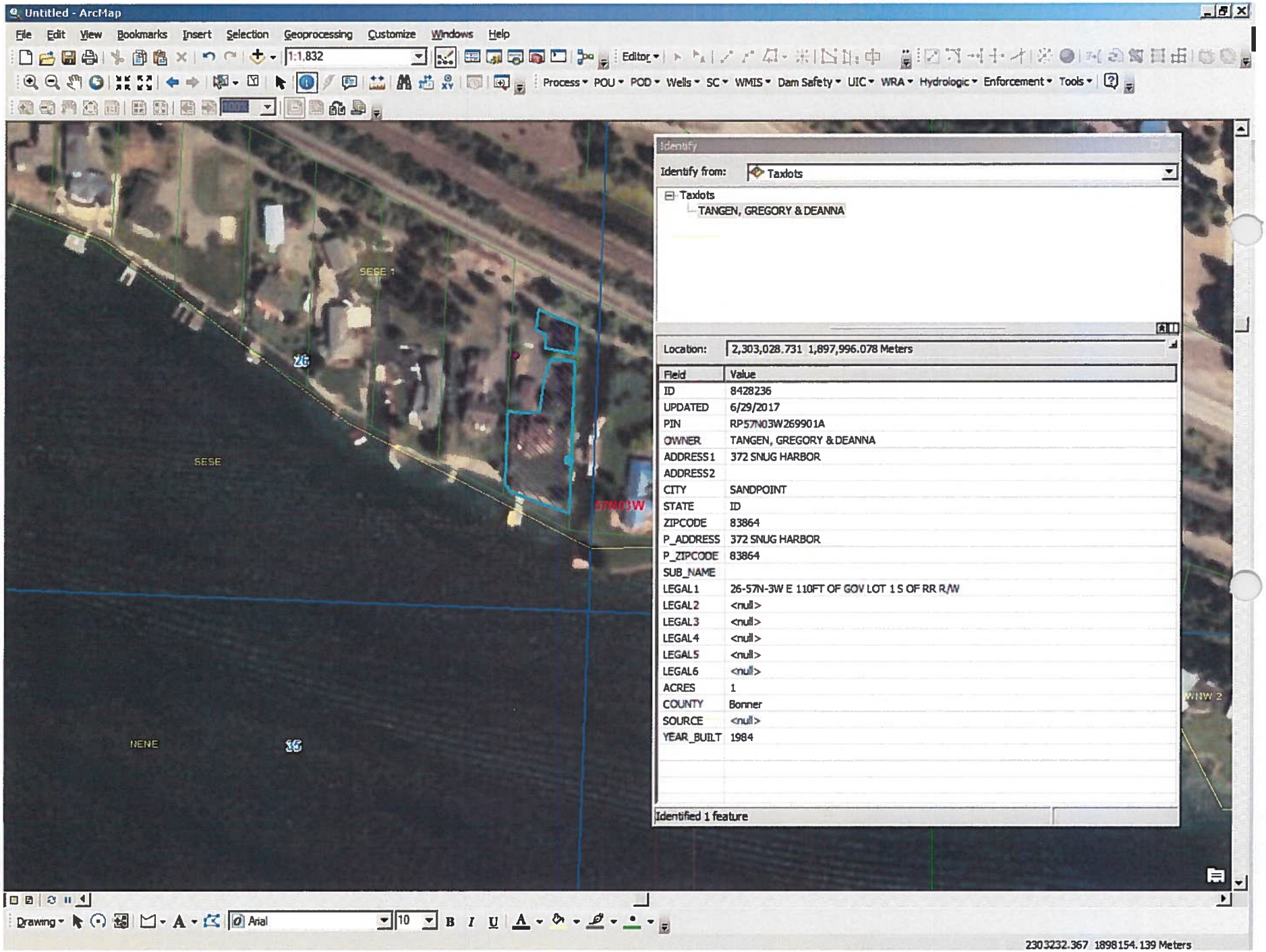
2. Recommended Amendments

☐ 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 Jan Hurley Date 12/12/17
Reviewer Daniel A. Mader Date 12-12-17


Untitled - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
1:1,832
Editor
Process POU POD Wells SC WMIS Dam Safety UIC WRA Hydrologic Enforcement Tools
SESE 1
26
SESE
57N03W
NENE
35
WNW 2
Identify
Identify from: Taxlots
Taxlots
TANGEN, GREGORY & DEANNA
Location: 2,303,028.731 1,897,996.078 Meters
Field Value
ID 8428236
UPDATED 6/29/2017
PIN RP57N03W269901A
OWNER TANGEN, GREGORY & DEANNA
ADDRESS1 372 SNUG HARBOR
ADDRESS2
CITY SANDPOINT
STATE ID
ZIPCODE 83864
P_ADDRESS 372 SNUG HARBOR
P_ZIPCODE 83864
SUB_NAME
LEGAL1 26-57N-3W E 110FT OF GOV LOT 1 S OF RR R/W
LEGAL2 <null>
LEGAL3 <null>
LEGAL4 <null>
LEGAL5 <null>
LEGAL6 <null>
ACRES 1
COUNTY Bonner
SOURCE <null>
YEAR_BUILT 1984
Identified 1 feature
Drawing
Arial
10
2303232.367 1898154.139 Meters


Untitled - ArcMap
File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help
1:1,832
Editor
Process POU POD Wells SC WMIS Dam Safety UIC WRA Hydrologic Enforcement Tools
Identify
Identify from: Taxlots
Taxlots
TANGEN, GREGORY & DEANNA
Location: 2,303,028.731 1,897,996.078 Meters
Field Value
ID 8428236
UPDATED 6/29/2017
PIN RP57N03W269901A
OWNER TANGEN, GREGORY & DEANNA
ADDRESS1 372 SNUG HARBOR
ADDRESS2
CITY SANDPOINT
STATE ID
ZIPCODE 83864
P_ADDRESS 372 SNUG HARBOR
P_ZIPCODE 83864
SUB_NAME
LEGAL1 26-57N-3W E 110FT OF GOV LOT 1 S OF RR R/W
LEGAL2 <null>
LEGAL3 <null>
LEGAL4 <null>
LEGAL5 <null>
LEGAL6 <null>
ACRES 1
COUNTY Bonner
SOURCE <null>
YEAR_BUILT 1984
Identified 1 feature
SESE 1
SESE
NENE
Drawing
Arial
10
2303232.367 1898154.139 Meters

Bonner County Map
Public Map Viewer

Clear Graphics NAIP 2015 (1 meter) Feature Labels