

[illegible]

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 (Bing), tax lot research confirmed dwelling on site for identified owner.

Domestic POU is located within Lot 42, North Salmon Estates.

POU and POD were located in the wrong Range. Application for Amendment was sent out.

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. = (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:

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	
STOCKWATER (if applicable)	01/01	12/31	0.01	
TOTALS			0.04	

2. Recommended Amendments

☒ Change P.D. as reflected above

☒ Change P.U. as reflected above

☐ Add P.D. as reflected above

☐ Add P.U. as reflected above

☐ None

☐ Other

I. AUTHENTICATION

Field Examiner's Name Jean Hersley

Reviewer

Date 11/7/2012

Date

75-76601

Untitled - ArcMap

File Edit View Bookmarks Insert Selection Geoprocessing Customize Windows Help

Process POU POU POD Wells SC WMS Dam Safety UIC WRA WSB Hydrologic Editor

1:1,000

Identify

Identify from: Taxlots

Taxlots

- BRYANT, ELLIS L
- BRYANT, ELLIS L
- BRYANT, ELLIS L
- BRYANT, ELLIS L

Location: 2,504,568.743 1,588,684.044 Meters

Field	Value
ID	2224323
UPDATED	9/27/2012
PIN	RP001050000420
OWNER	BRYANT, ELLIS L
ADDRESS1	90 N 4100 E
ADDRESS2	
CITY	RIGBY
STATE	ID
ZIPCODE	83442
P_ADDRESS	
P_ZIPCODE	83466
SUB_NAME	NORTH SALMON ESTATES
LEGAL1	NORTH SALMON ESTATES
LEGAL2	LOT 42
LEGAL3	
LEGAL4	
LEGAL5	
LEGAL6	
ACRES	1
COUNTY	Lemhi
SOURCE	
YEAR_BUILT	0

Identified 4 features

bing

