

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

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 (2009), tax lot research, site visit confirmed dwelling on site for identified owner.

See attached well log. D0025038

STOCKWATER USE: See stockwater use attachment.

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 Irrigation 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,
add stock
AF if
applicable

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
STOCKWATER	01/01	12/31	0.03	1.3
TOTALS			0.04	2.5

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 9/22/11
Date

Permit # 63-31324 STOCKWATER USE ATTACHMENT

Complete this worksheet to include stockwater for in-office field exam.

Parcel size 152.2 acres.

Size determined by (tax lot etc.) tax lot

Check 1: ☒ County confirmed nothing prohibits type & number of stock for parcel see attached.
☐ Alternate confirmation, list: _____

G.2, Volume Calculations – AF only 1 decimal place

Complete the following only if permit includes both:

- period of use is all year
- stock is range cattle, horses &/or mules.

Volume required (Vr):

$$\frac{100}{\text{\# animals}} \times 0.0134 = \underline{1.3} \text{ AF}$$

Volume diverted (Vd):

$$\frac{.03}{\text{permit cfs}} \times 365 \times 1.9835 = \underline{21.7} \text{ AF}$$

Volume recommended = smaller of Vr and Vd

$$= \underline{1.3} \text{ AF} \quad \text{only 1 decimal place}$$

Other cases - discuss with supervisor before proceeding.

Volume required (Vr):

$$\underline{\text{\# animals}} \times \underline{\text{gpd/animal}} \times \underline{\text{days/year}} = \underline{\hspace{2cm}} \text{ AF}$$

Volume diverted (Vd):

$$\underline{\text{permit cfs}} \times \underline{\text{day/year}} \times \underline{1.9835} = \underline{\hspace{2cm}} \text{ AF}$$

Volume recommended = smaller of Vr and Vd

$$= \underline{\hspace{2cm}} \text{ AF} \quad \text{only 1 decimal place}$$



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2011 Property Details for Parcel S1428449100

2011

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Details

Valuation

Tax Districts

Taxes

Characteristics

Valuation Details

Roll	State Category Code	Acreage	Assessed Value	Valuation Method	Code Area
Property	100 HOMESITE ON AG	3.0	\$160,000	MARKET	239
Property	310 RES IMPROVEMENT	0.0	\$104,300	COST	239
Property	310 RES IMPROVEMENT	0.0	\$29,000	COST	239
Property	310 RES IMPROVEMENT	0.0	\$62,500	COST	239
Property	10 IRRIGATED AG	69.236	\$80,100	INCOME	239
Property	50 DRY GRAZING	67.09	\$2,800	INCOME	239
Property	190 WASTE LAND	12.954	\$0	INCOME	239

Valuation History

Year	Assessed Value	Graphed Assessed Value
2011	438700	

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