



6/2013

IN-OFFICE BENEFICIAL USE EXAM REPORT

Permit No. 67-7831

Prepared by S Curtis

Date 6/25/2013

	Same as permit	Different than permit
Owner Name	☒	☐ _____
Owner Address	☐	☒ <u>use current standard</u>
Source	☒	☐ _____
Tributary	☒	☐ _____
POD	☒	☐ _____
POU	☒	☐ _____
Beneficial Use(s)	☒	☐ _____

Exam Fee Required for Permitted Rate \$0

Exam Fee Paid \$0

Overlaps ☒ No ☐ Yes, summarize _____

Amendment ☒ No ☐ Yes, summarize _____

Technical Confirmation Tools

ArcMap (Bing)	☒	GPS	☒
Taxlot	☐	Photos	☒
Well Log	☐	Diagrams	☐
Other	☐ explain: _____		

Conditions/Comments R37, allowing smallest amount possible for storage uses only, based on Mr. Spencer's information. No direct flow component to be licensed.

Exam Date Entered ☒

Draft License Created ☒

Shapes Updated ☒

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MAY 14 2013

WATER RESOURCES
WESTERN REGION

5/10/13

Sharla,

Coordinates for 67-07831 are:

Degree, Minute, Second:

Latitude: 44° 59' 33.651" N

Longitude: 116° 28' 11.745" W

Degree Decimal:

Latitude: 44.9926808864126

Longitude: -116.46992928649

Minute, Decimal:

Latitude: 44°59.5608531847581

Longitude: -116°28.1957571894247

Universal Transverse Mercator (UTM):

Zone: 11

Easting: 541783

Northing: 4982274

This pond still impounds a very small quantity of water similar to the photo taken in 1990. This is because of the porosity of the soil. There may be no more than 300 gallons of water in June, which is early in the summer grazing season. The pond frequently dries up as the water evaporates and percolates into the ground.

If you have any questions about this matter please contact me.

Thank you.



Steve Spencer

USDA Forest Service

1805 Hwy 16 Rm 5

Emmett, ID 83617

Phone: 208-365-7055

Email: sspencer@fs.fed.us

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WATER RESOURCES
WESTERN REGION

67-07831

PHOTOGRAPHIC RECORD	National Forest:			
	PAYETTE			
PLANTATION POND	Allotment:		Photo Location:	
	WARIN SPRINGS C&H		SW 1/4 T19N, R1W, SEC 9	
	Photo By:	Date:	Hour:	Camera Ht.:
	T. KELLIE	6/90		____ In.



Notes: PLANTATION POND FOLLOWING 1ST YEAR OF
SPRING RUNOFF. H₂O LEVEL WAS N 1/2 WAY
UP DIKE. HOWEVER H₂O WAS LOST THROUGH A
VARMINT HOLE UNDER DIKE-

SWSW

9

19N01W

SESW