

FIELD EXAM CHECKLISTPERMIT # 67-14973 STAFF AS DATE 8/24/2016**PREPARE LICENSING FILE (Left side)**

- ☒ Copy of permit approval & proof report (place on top)
- ☒ Copy of original application for permit
- ☒ Copy of Proof of Beneficial Use Exam fee required \$ 50 Exam fee paid \$ 50
- ☒ Copies of any Amendments/Assignments/Ownership Docs

EXAM PREPERATION (Right side)

- ☒ Blank Beneficial Use Field Report form
 - ☒ Aerial photo (system diagram map to be completed with permit owner)
 - NA Well log (attach to field exam)
- Conditions: Measuring device requirements? No Installed? NA
 Other (supplemental conditions, limits, etc.)? XO
- Overlap: POD? None
 POU? None

OwnershipTaxlot / ID SOS match? Yes

If new owner, collect Assignment of Permit form / Ownership Change form in field.

EXAM APPOINTMENTowner or rep phone #? NAOwner or rep will be present at exam (someone familiar with system)¹?

Exam date/time/place?

If cannot get from web or other references: directions to site? approx driving time from office?

System on/operating normally during exam (not always required)?

SYSTEM INFOPump Diversion

Approx HP?

Owner can provide pump curve?

Pump set or lift?

Approx operating psi?

Approx mainline pipe diameter?

Approx # sprinklers? Nozzle size?

Gravity Flow

Ditch capacity?

Weirs or Flumes installed?

Special Remarks:**POST FIELD EXAM**

- ☒ Exam date data entered
- ☒ Ad Hoc data entry & license shapes
- ☒ Exam file prepared – see N:\WR Field Exams\LicenseFileOrganization
- No Licensing amendments required NA If so, received?
- ☒ Draft license & WR Layout maps OR NA Void permit

¹ OK to do exam w/o anyone present if owner agrees in advance, provides info so you can find p/d, how system works, how recognize p/u etc. Usually limited to small systems – spring/creek/well for cabins, few acres irrigation, minor stockwater/wildlife/recreation etc.

IN-OFFICE BENEFICIAL USE FIELD REPORT

Permit No: 67-14973

Examiner: AS

Date: 08/24/2016

In-office qualification (IDAPA 035.01.r):

☐ Irrigation ≤ 5 acres☐ Stockwater storage ≤ 14.6 af☒ Combined diversion rate not irrigation or stock ≤ 0.24 cfs

Current Owner Name: Dennis D Nyberg

Address: 1305 Price Road, Weiser, ID 83672

Beneficial Use Fee Paid: \$50.00

Receipt: CO91194

Source: Spring

Source change? ☒ N ☐ Y Change clarifies originally intended source.
If not – void permit.

Point of Diversion			NE				NW				SW				SE			
Twp	Rge	Sec	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE
12N	06W	34										X						

Method of Determination: Legal description in permit validated by PLS data and mapping.

POD change? ☒ N ☐ Y

Place of Use			NE				NW				SW				SE				Totals
Twp	Rge	Sec	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
12N	06W	34										X							

Method of Determination: Legal description in permit validated by PLS data and mapping.

POU change? ☒ N ☐ Y

Purpose of Use: Domestic

Purpose change? ☒ N ☐ Y

Method of Determination: Beneficial Use form states single household domestic use; confirmed with aerial photography.

Standard Season of Use: 01/01-12/31

Update required on license? ☒ N ☐ YOverlap Review POD overlap? ☒ N ☐ Y WR's:Analysis Attached ☒ Comments: Place of Use Comparison software indicates no overlap.POU overlap? ☒ N ☐ Y WR's:

Comments: Place of Use Comparison software indicates no overlap.

Diversion Rate Permitted Rate: 0.02 cfs BU Standard Limit: 0.04 cfs
 BU Fee Limit: 0.20 cfs Theoretical (optional): cfs
Recommended Total Div Rate: 0.02 cfs

Annual Volume

For Irrigation: cfs x 1.9835 x days = af
 acres x af/ac (FHR) = af
 Smaller of two volumes = af

For other uses:

1.2 af for single household domestic use per Administrator's Memorandum 22.

IN-OFFICE BENEFICIAL USE FIELD REPORT

Recommended Amounts

Beneficial Use	Season of Use	Diversion Rate (cfs)	Annual Volume (af)
Domestic	01/01-12/31	0.02	1.2

Totals

0.02 cfs

1.2 af

Amendments Required

☐ Change P.D.

☐ Add P.D

☒ None

☐ Change P.U.

☐ Add P.U.

☐ Other:

Conditions:

Forwarding condition X01 to licensing.

Have conditions of permit been met? ☒ Y ☐ N

Narrative:

Permit 67-14973 authorized the diversion rate of 0.02 cfs from spring water for domestic use purposes. Based on the small permitted diversion rate and POU, this qualifies for an in-office field exam as stated under IDAPA 37.03.02.035.01r. The exam was completed on August 24, 2016 by WRA Aaron Skinner.

Legal descriptions identified on the permit were used to locate the property in the name of Dennis D Nyberg. County taxlot data confirms and matches the current owner of the water right permit. Aerial photography (GIS and Google Earth) was used to verify the spring as a tributary of Warm Springs Creek as noted in the application. Overlap review using IDWR software (Query Tools>Place of Use Comparison) show a number of water rights in the name of "Nyberg," but each water right differs in use such as irrigation and stockwater. Therefore, no overlap of POU and POD was found.

Using IDWR's Administrator's Memorandum 22, single household domestic use was defined and established a maximum acceptable diversion rate of 0.04 cfs and volume of 1.2 af/y. Permit 67-14973 established a diversion rate of 0.02 cfs, therefore, must not exceed the maximum diversion volume of 1.2 af/y.

Condition R05 should be removed because the downstream Spring flows into Warm Springs Creek, which flows into the Snake River not the Weiser River. Therefore, Water District 67 does not regulate the permitted area. Condition 01P should be removed as the diversion rate is not ≥ 0.24 cfs. Condition 004 should be removed because the taxlot information indicates the right holder owns the POU and POD property. Condition X01 will carry over to licensing as the domestic use is for one (1) home.

Workflow

Exam Date Entered ☒
 POU/POD shapes ☒
 Combined Rights Entry ☐

Supporting Documents

Aerial Photograph ☒
 Photographs ☐
 LandSat ☐
 Well Log ☐
 Diagrams ☐
 Theoretical ☐

IN-OFFICE BENEFICIAL USE FIELD REPORT

Wild & Scenic Entry ☐
Draft License and Map ☒
Other:

Other:
Site Visit

☐ Date:

Water Permit 67 - 14973

SENE

SWNW

33

34

12N06W

Washington

NWSW

Legend



Water Right POU



Water Right POD



0 25 50 100 150 Meters

12N06W34

12N06W34

Process

[illegible]