

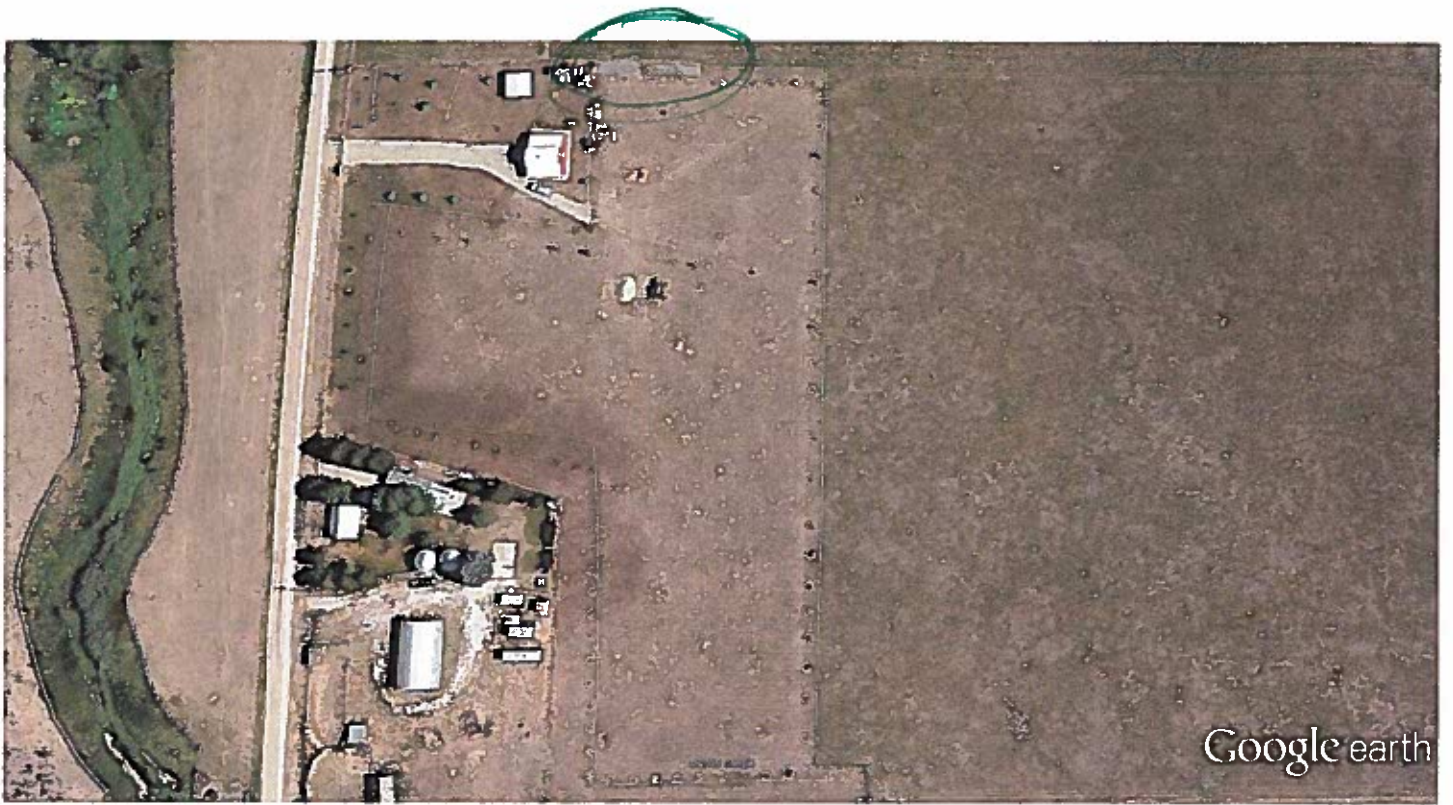
STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES  
In-Office Beneficial Use Examination

1. ☒ Copy of Permit
2. ☒ Copy of proof of beneficial use
3. ☐ N/A Copies of amendments/orders
4. ☒ Qualifies under Rule 35.01.r (IDAPA 37.03.02)
5. ☒ Point of Diversion  
Township 12S, Range 34E, Section 14, QQ NESW  
Method used to determine POD: Aerial photography and ArcMap
6. ☒ Place of Use  
Township 12S, Range 34E, Section 14, QQ NESW  
Method used to determine POU: Aerial photography and ArcMap
7. ☒ POD and POU match Permit Approval
8. ☒ Aerial photo of place of use
9. ☒ Well driller's report
10. ☐ N/A Within a water district? (WD#       )
11. ☒ Volume Calculation  
 $5 \text{ acres} * 3.5 \text{ Acre Feet/Acre/Annually} = 17.5 \text{ Acre Feet Annually}$
12. ☒ Other information: 5 HP pump. One barn, no houses on property. Has up to 40 cattle on property at a time.

AUTHENTICATION

Examiner Name Cooper Fritz Date 12/7/2015

Reviewer \_\_\_\_\_ Date \_\_\_\_\_



Google earth

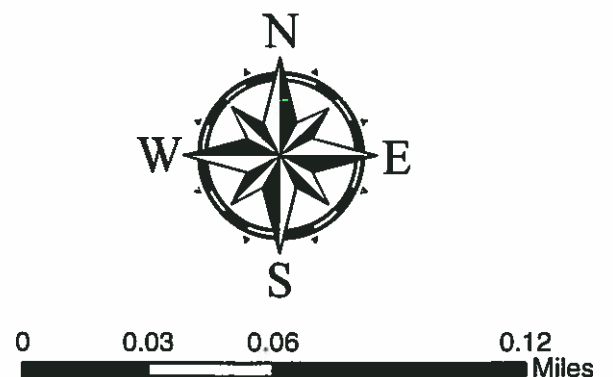
feet 600  
meters 100



# 15-7292 POD and POU at Licensing



2015 Imagery



IDAHO DEPARTMENT OF WATER RESOURCES  
WELL DRILLER'S REPORT

15

1. WELL TAG NO. D D0049681  
Drilling Permit No. \_\_\_\_\_

Water right or injection well # \_\_\_\_\_

2. OWNER: Delbert Owens

Name \_\_\_\_\_

Address P.O. Box 368City Donahoe State ID Zip 83245

## 3. WELL LOCATION:

Twp. 12 North ☐ or South ☒ Rge. 34 East ☐ or West ☐Sec. 14 1/4 NE 1/4 SW 1/4Gov't Lot \_\_\_\_\_ County Oneida

Lat. \_\_\_\_\_ (Deg. and Decimal minutes)

Long. \_\_\_\_\_ (Deg. and Decimal minutes)

Address of Well Site 17 miles - N-W of MaladCity Malad

Lot. \_\_\_\_\_ Blk. \_\_\_\_\_ Sub. Name \_\_\_\_\_

## 4. USE:

☐ Domestic ☐ Municipal ☐ Monitor ☒ Irrigation ☐ Thermal ☐ Injection☐ Other Stock

## 5. TYPE OF WORK:

☒ New well ☐ Replacement well ☐ Modify existing well☐ Abandonment ☐ Other \_\_\_\_\_

## 6. DRILL METHOD:

☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other \_\_\_\_\_

## 7. SEALING PROCEDURES:

Seal material From (ft) To (ft) Quantity (lbs or ft<sup>3</sup>) Placement method/procedureBentinit 0 18 24 Bags Overbore

## 8. CASING/LINER:

Diameter (nominal) From (ft) To (ft) Gauge/Schedule Material Casing Liner Threaded Welded

8 11' 105' 250 Steel ☒ ☐ ☐ ☒☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐

## 12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 82' Static water level (ft) 20'

Water temp. (°F) \_\_\_\_\_ Bottom hole temp. (°F) \_\_\_\_\_

Describe access port top

Well test: \_\_\_\_\_ Test method: \_\_\_\_\_

Drawdown (feet) Discharge or yield (gpm) Test duration (minutes) Pump Baller Air Flowing artesian

APPROX 100 GPM 1/2 HRWater quality test or comments: N/A

## 13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in) From (ft) To (ft) Remarks, lithology or description of repairs or abandonment, water temp. Water Y N

12 1/2 0 13 Brown clay - Sticky ☐ ☒15 15 18 Brown clay & gravel ☐ ☒10 1/2 18 28 11 11 11 ☐ ☒28 39 Soft Brown clay - Some ☐ ☒39 41 Brown clay & Black Sand ☐ ☒41 82 Brown shale ☐ ☒82 110 cemented conglomerate ☐ ☒gravel - Hard to ☐ ☒fractured water ☐ ☒known ☐ ☒☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐☐ ☐ ☐ ☐