

Permit No. 17-7185
(renumbered from 29-8057)
Erik & Lori Johnson Family Farm

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

1. ☒ Copy of Permit
2. ☒ Copy of proof of beneficial use
3. ☒ Copies of amendments/orders
4. ☒ Qualifies under Rule 35.01.r (IDAPA 37.03.02)
5. ☒ Point of Diversion: T12S, R32E, Sec. 14, SESESE

Method used to determine POD: Aerial photo / Map from permit holder

6. ☒ Place of Use: T12S, R32E, Sec. 14, SESE

Method used to determine POU: Aerial photo / Map from permit holder

7. ☐ POD and POU match Permit Approval.

Permit was issued with POD and POU in the wrong township. Permit listed T11S because of a mislabeled map provided with the original application. The erroneous POD and POU are in Basin 29. The actual POD and POU are in T12S, located in Basin 17. Water right was renumbered to describe the correct basin. Permit holder signed Amendment for Licensing.

8. ☒ Aerial photo of place of use (troughs visible in Google Earth photos)
9. ☐ Well driller's report
10. ☐ Within a water district? (WD# _____)
11. ☒ Volume Calculation

Standard volume calc: 70 cattle x 12 gpd/cow x 365 days = 306,600 gal = 1.0 afa

12. _____ Other information

At the time the amendment was prepared, I thought the spring source in the SESE of Sec. 14 provided water to the two troughs in the SESE and also to a group of four troughs in the SENE of Sec. 14. After the amendment was signed, I had a follow-up conversation with the permit holder and learned that the troughs in the SENE of Sec. 14 are actually supplied from a spring in the SENE and will need to be covered under a separate water right. Water right 17-7185 (29-8057) will be limited to the spring and the troughs located in the SESE. No revision is needed to the application for amendment.

Examiner Name James Cefalo Date Dec 18, 2015

Reviewer _____ Date _____



Trough #1 on south spring.

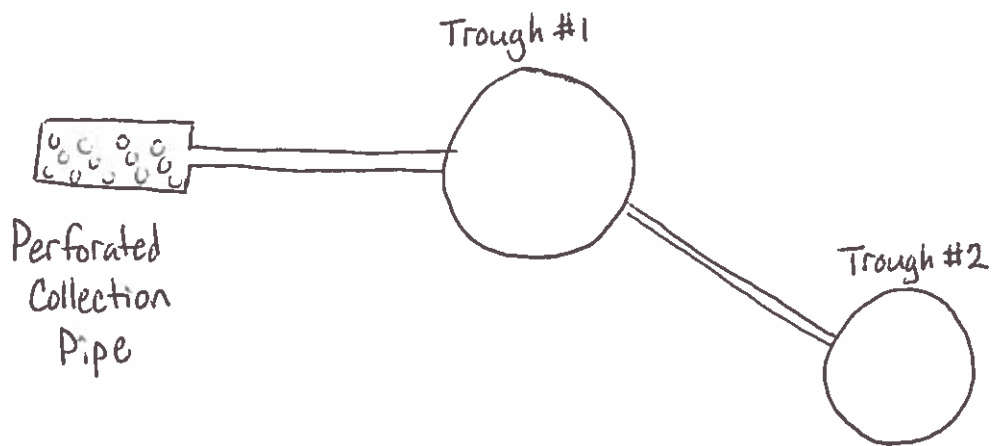


Trough #2 on south spring.

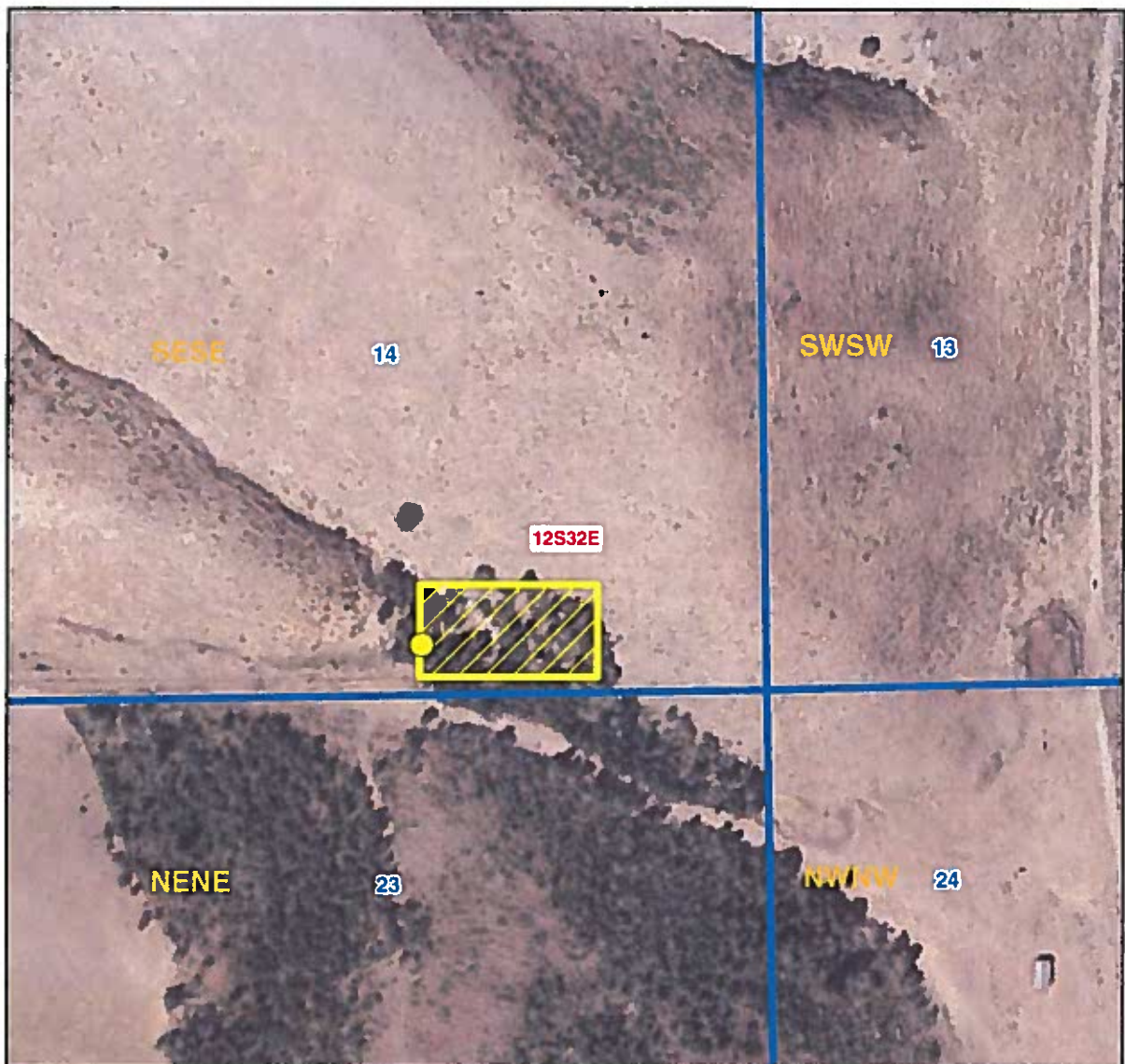


Google earth

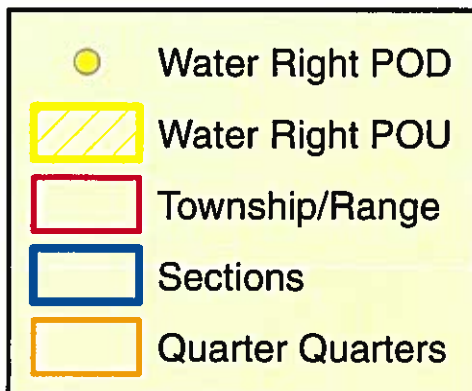
feet 100
meters 50



**Water Right License 17-7185
(Renumbered from Permit 29-8057)**



2013 Aerial Photo



0 200 400 Feet

