

Permit No. 22-13270
Name Prometier LLC

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 03N, Range 45E, Section 14, QQ NENESE
Method used to determine POD: GPS points collected by IDEQ
6. ☒ Place of Use
Township 03N, Range 45E, Section 24, QQ NENW & NWNE
Method used to determine POU: Aerial photo
7. ☒ POD and POU match Permit Approval
8. ☒ Aerial photo of place of use
9. ☒ Well driller's report
10. No Within a water district? (WD#)
11. ☒ Volume Calculation
Standard Volume: 1.2 af/home x 2 homes = 2.4 af

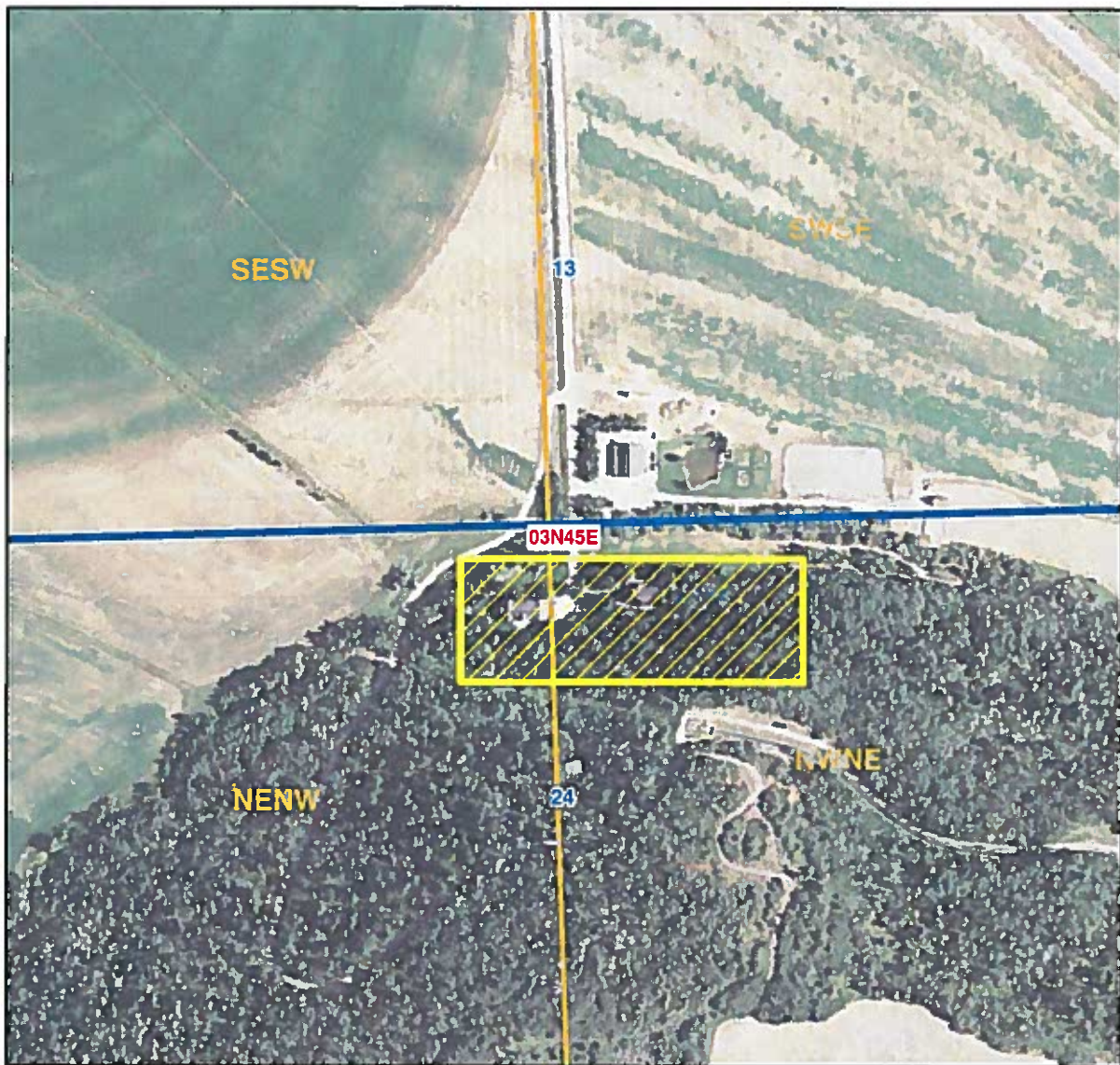
12. _____ Other information

In Aug 2011, IDWR measured the 2 PODs listed on WR 22-13270. Wells produced 1.38 cfs. The existing right on system (22-13178) authorizes a diversion rate of 1.10 cfs. System has capacity for this water right. No combined limit necessary.

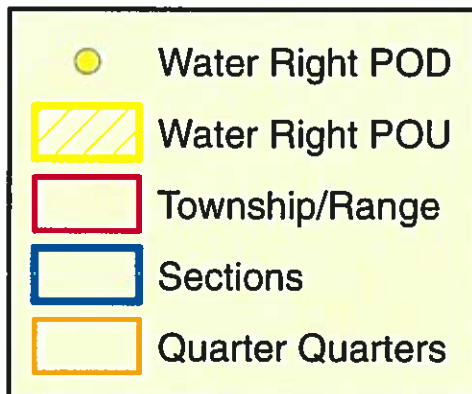
Examiner Name James Cefalo Date Dec 4, 2015

Reviewer _____ Date _____

Water Right License 22-13270



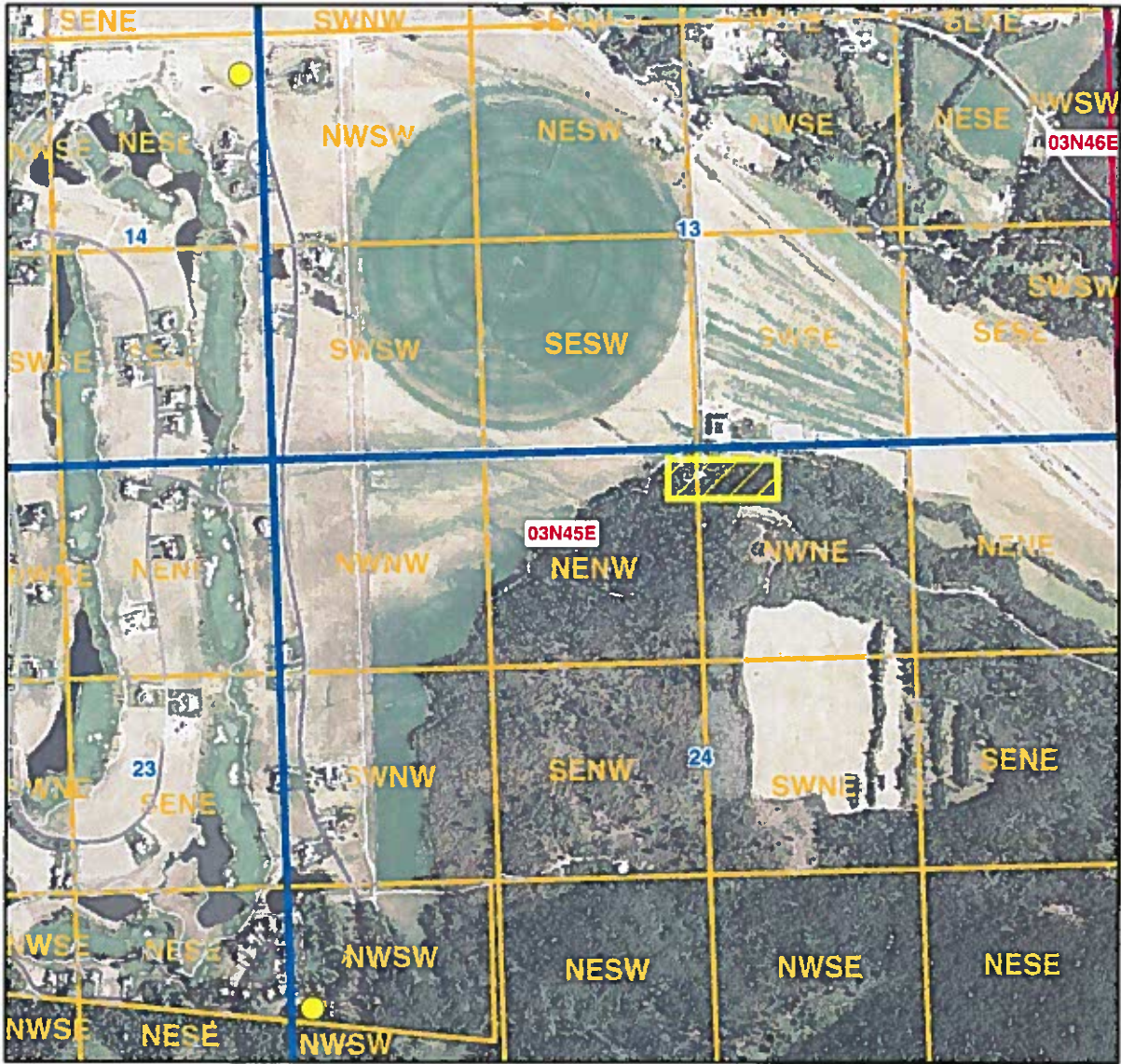
2013 Aerial Photo



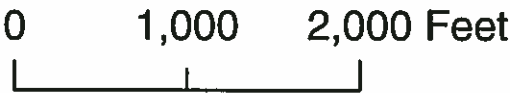
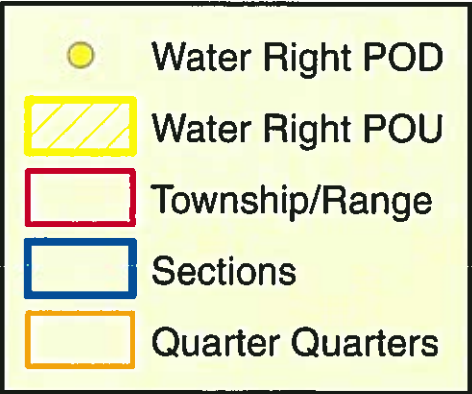
0 250 500 Feet



Water Right License 22-13270



2013 Aerial Photo



IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

Use Typewriter or Ballpoint pen

1 DRILLING PERMIT NO.

Other IDWR NO #D0021651

12 LITHOLOGIC LOG:

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Y	N
	265	289	Fine gravel	X	
8"	289	318	Broken chert	X	
	318	329	Broken chert & gray broken chert	X	
	329	347	Gray chert small amounts of brown fractured tan clay	X	
	347	355	Gray & tan chert firm chert	X	
	355	359	Gray chert & tan clay broken sticky		X
	359	365	Gray limestone very hard	X	
	365	395	Gray limestone very hard	X	
	395	409	Gray limestone broken	X	
	409	412	Gray limestone hard	X	
	412	415	Gray limestone hard very broken	X	
	415	437	Dolomite very hard	X	
	437	450	Dolomite hard firm	X	
	450	473	Dolomite hard broken	X	
	473	476	Dolomite very broken/red clay, silt	X	
	476	486	Tan silt	X	
	486	500	Light gray limestone, very broken	X	

Completed Depth 1140 ft

Date Started: 11/21/2001

Date Completed: 10/10/2003

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

Use Typewriter or Ballpoint pen

1 DRILLING PERMIT NO.

Other IDWR NO #D0021651

12 LITHOLOGIC LOG:

Bore Dia.	From	To	Remarks Lithology, Water Quality & Temperature	Y	N
	500	518	Light gray limestone with red rock	X	
	518	526	Light gray limestone very broken	X	
	526	532	Hard rotten gray limestone, very hard	X	
	532	535	Gray limestone very, firm, hard	X	
	535	536	Gray limestone very broken	X	
	536	571	Gray limestone rotten, firm, very hard	X	
	571	576	Broken limestone & red clay	X	
	576	628	Broken gray limestone	X	
	628	629	Very broken gray limestone & red clay	X	
	629	647	Gray limestone broken	X	
	647	652	Firm gray limestone	X	
	652	695	Broken gray & tan limestone	X	
	695	726	Hard gray & tan limestone, fractured	X	
	726	735	Med gray & white limestone	X	
	735	835	Gray & tan limestone	X	
	835	862	Gray light & little tan limestone	X	
			CONTINUED		

Completed Depth 1140 ft

Date Started 11/21/2001

Date Completed 10/10/2003

WELL DRILLER'S REPORT

Use Typewriter or Ballpoint pen

Other IDWR NO. #D0021651

[illegible]

Completed Depth 1140 ft

Date Started 11/21/2001

Date Completed 10/10/2003

and
Supervisor/Operator: _____ Date: 12/7/2005