

Priority Date Data Entry Form

Claim Number 67-7598

Claimed Priority Date: 9/14/1982

Claimed Basis: License

☒ Use Claimed Priority Date and Basis as Recommended Priority Date and Basis

Water Right Priority Date: 9/14/1982

Water Right Basis: License

Recommended Priority Date _____

Recommended Basis _____

Document the evidence submitted/reviewed for the priority date claimed, include your analysis of the evidence:

licensed w/ 9/14/1982 priority date

Reviewer: MVBDate: 6/9/08

Point of Diversion and Source Data Entry Form

Claim Number 67-7598

Claimed Point of Diversion and Source

T19N R01E S30 SESW Within ADAMS County Source: GROUND WATER

☐ Use Claimed POD and Source as Recommended POD and Source

Water Right Point of Diversion and Source

T19N R01E S30 SESW Within ADAMS County

Recommended Point of Diversion and Source

Source Information

Source

Tributary To

Ground Water

Twp	Rge	Sec	Gov Lot	QQQ of QQ of Q	County	Source
19N	01E	30		SE NW	Adams	ground water

Coordinates: 231169'
153092'

Other rights from this POD? _____

Document how the POD and Source were verified:

confirm POD w/ GPS during FE

may have been replaced in 2001 w/ a well

in SENW (D 0018333?) - well construction

appears to have a shape in wrong QQ

license legal description is incorrect.

should have been licensed in SENW - both

wells are there and within about ten

feet of each other

Reviewer: MVBDate: 6/10/2008

old well A 0017669, 300gpm

new well (2001) - A 0017674, 430gpm

Place Of Use Data Entry Form

Claim Number 67-7598

Claimed Place Of Use

T19N R01E S30 SESW

Total Acres

☐ Use Claimed POU as Recommended POU

Water Right Place Of Use

T19N R01E S30 SESW

Total Acres

Recommended Place of Use

☐ See corrections to claimed POU above

Twp	Rge	Sec	QQ	Q	County	Lot Num	Acres	Purpose of Use
19N	01E	30	SE	NW	Adams			Industrial

Total Acres

Document how the POU was verified:

POU should not include State of Idaho lands
POU was licensed incorrectly - should be SENW;
they have filed transfer to correct this

Reviewer: MVBDate: 6/10/2008

Purpose of Use Data Entry Form

Claim Number 67-7598

Claimed Purpose of Use

Water Use	Number of Homes	Number of Stock	Acre Limit
INDUSTRIAL			

☐ Use Claimed Purpose of Use as Recommended Purpose of Use

Water Right Purpose of Use

Water Use	Number of Homes	Number of Stock	Acre Limit
INDUSTRIAL			

Recommended Purpose of Use

Water Use	Number of Homes	Number of Stock	Acre Limit	Number of Other
Industrial	—	—	—	—

Document how the Purpose of Use was verified:

Is censed for industrial

- wet logs
- use in bathrooms in office

Reviewer: MVBDate: 6/10/2008

Period of Use and Quantity Data Entry Form

Claim Number 67-7598

Claimed Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
INDUSTRIAL	1/01	12/31	0.7	

Overall Diversion Rate 0.7 Overall Diversion Volume

☐ Use Claimed Period of Use and Quantity as Recommended Period of Use and Quantity

Water Right Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
INDUSTRIAL	1/01	12/31	0.7	

Overall Diversion Rate 0.7 Overall Diversion Volume

Recommended Period of Use and Diversion Rate

Water Use	Start	End	Rate	Volume
Industrial	01/01	12/31	0.70	

Overall Diversion Rate 0.70 cfs Overall Diversion Volume

Document how the Period of Use and/or Diversion Rate were verified:

needs annual volume - transfer?

Reviewer: MVBDate: 6/10/2008

Contacts Data Entry Form

Claim Number: 67-7598

Owner Type	Full Name	Address	City	State	Zip	Phone
Current Owner	TAMARACK ENERGY	PO BOX H	NEW MEADOWS	ID	83654	

Comment for 1: Desktop review.

Date of Field Exam: 6/10/2008 Time: 10amAccompanied By: Jim Wassmuth - forester Phone Number: card in fileRelationship to Claimant: employee

Directions to Property (if different from above) and/or update owner information:

Bob Mack43-yr employee, retired summer 2007Reviewer: MVBDate: 6/10/2008

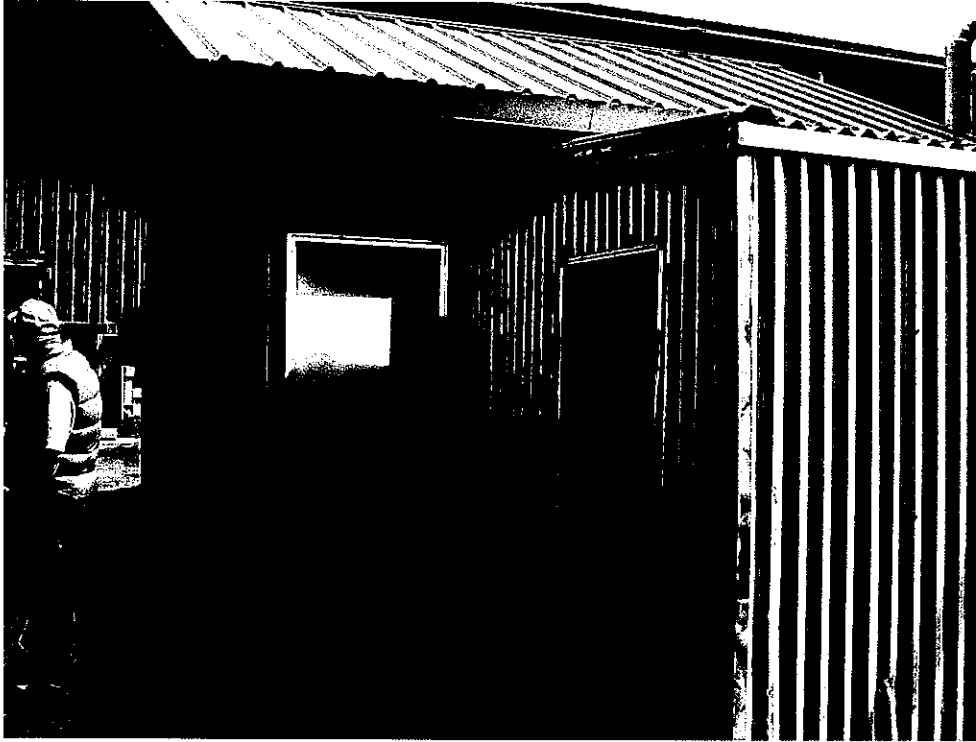
67-7598 Wells



2001 well, tag A0017674, back-up well, 430 gpm.



1982 well, originally licensed well, Tag A0017669, 300 gpm.



Buildings housing the wells. The green (north) building houses the 2001 well and the white building houses the 1982 well.