# **Processing Materials**

- Work copies of applicant-submitted information
- Deficiency letter
- Deficiency response
- Correct & complete determination
- Any correspondence with the applicant after application receipt and prior to sending the Draft PD

# Processing Materials

# THE MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

**GOVERNOR GREG GIANFORTE** 



#### DNRC DIRECTOR AMANDA KASTER

Water Resources Division – Kalispell Regional Office 655 Timberwolf Pkwy, Ste. 4 Kalispell, MT 59901-1215 (406) 752-2288 DNRCKalispellWater@mt.gov

10/31/2025

OLD APOSTOLIC LUTHERAN CHURCH PO BOX 854 KALISPELL, MT 59903-0854

Subject: Correct and Complete Application for Beneficial Water Use Permit No. 76LJ 30170796

Dear Applicant,

The Department of Natural Resources and Conservation (Department) has determined that your application is correct and complete pursuant to ARM 36.12.1601. Please remember that correct and complete <u>does not mean that your application will be granted</u>. The purpose of this letter is to indicate that the Department has enough information to analyze your water right application.

The Department will issue a Draft Preliminary Determination within 60 days of the date of this letter per §85-2-307(2)(b), MCA.

Following issuance of the Draft Preliminary Determination, you (Applicant) will have 15 business days to request an extension of time to submit additional information, if desired pursuant to §85-2-307(3)(a), MCA.

If no extension of time is requested and the Draft Preliminary Determination decision is to grant your application or grant your application in modified form, the Department will prepare a notice of opportunity to provide public comment, per §85-2-307(4)(a), MCA.

If no extension of time is requested and the Draft Preliminary Determination decision is to deny your application, the Department will adopt the Draft Preliminary Determination as the final determination per §85-2-307(3)(d)(ii), MCA.

If you have any questions or concerns about the application process, please contact me.

Best,

Abigail Williams

Water Resource Specialist

Kalispell Regional Office

Abigail.Williams@mt.gov

CC via email: Jamie Graham, Water & Environmental Technologies



# **Application Materials**

- Application
- Any information submitted with Application including maps

# Application Materials



October 10, 2025

Jim Ferch DNRC Regional Office 655 Timberwolf Parkway, Suite 4 Kalispell, MT 59901

Subject: Form 600 Application for Beneficial Water Use Submittal for Old Apostolic Lutheran Church of Lakeside, Montana (Application 76LJ 30170796)

Dear Jim.

Water and Environmental Technologies (WET) is pleased to submit the enclosed Form 600 and supporting documents on behalf of the Old Apostolic Lutheran Church of Lakeside, Montana in support of the proposed groundwater appropriation identified by application number 76LJ 30170796.

As discussed during the preapplication meeting, the purpose of this application is to provide the flow rate and volume required for institutional use and lawn and garden associated with the proposed church site near the intersection of Montana Highway 35 and Montana Highway 206. The use will divert water from the Deep Alluvial Aquifer via a 400 foot deep well. A total volume of 10.37 acre-feet and a flow rate of 94 gallons per minute (GPM) is required for the proposed use which will serve the institutional water needs of the church and provide irrigation to a total of 3.5 acres.

The following attachments are provided:

Form 600– Application for Beneficial Water Use Permit Figures – Site Vicinity Map, Site Utility Plan, Building Utility Plan, General Notes & Details, Irrigated Area Exhibit

Attachment A – Pump and Motor Specifications

Attachment B – Total Dynamic Head Calculations

Attachment C - Water Use Calculations and Irrigated Area

Attachment D – Documentation of Possessory Interest

If you have any questions regarding this submittal or any of the supporting documents, please reach out to via email at <a href="mailto:igraham@waterenvtech.com">igraham@waterenvtech.com</a> or phone at (406) 309-6085.

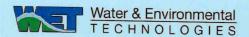
Sincerely,

Jamie Graham

Junio Grahen

Project Hydrogeologist

Water & Environmental Technologies



# Form 600

Application For Beneficial Water Use

Form No. 600 (10/2025)

## **FILING FEE**

\$2900/\$1600 – Inside a Basin Closure Area, Controlled Groundwater Area or Compact Closure; without/with filing fee reduction.

\$2500/\$1200 - Outside a Basin Closure Area; Controlled Groundwater Area or Compact Closure; without/with filing fee reduction.

#### INFORMATION

An application will be eligible for a filing fee reduction and expedited timelines if the applicant completes a preapplication For Department Use Only **DNRC** Water Resources

OCT 10 2025

Kalispell Unit

Application # 30170796 Basin 766

Rec'd By AW

Priority Date 10/10/2025 Time 12:39 AM/PM

Fee Rec'd \$ 700.00 Check # 1478

Deposit Receipt # KU2606341

meeting with the Department (ARM 36.12.1302(1)		Payor WET	INC	
includes submitting any follow-up information iden Department (ARM 36.12.1302(3)(c)) and receiving Department-completed technical analyses or Department-submitted technical analyses (ARM 36 and (5)). An application for the proposed project as submitted within 180 days of delivery of Departmentanalyses or scientific credibility review and no elessubmitted application can be changed from the copreapplication meeting form (ARM 36.12.1302(6)) is eligible for a filing fee reduction, \$500 paid for F will be credited toward filing fees shown above.	tified by the greather artment review 6.12.1302(4) lso must be ent technical ment on the impleted . If application			Date
Applicant Information: Add more as necessa	arv.			
Applicant Name Old Apostolic Lutheran Church				
Mailing Address PO Box 854	City Kalispel		State MT	Zip 59901
Phone Numbers: Home	VVork		Cell	
Email Address				
Applicant Name				
Applicant Name Mailing Address	City		State	Zip
Phone Numbers: Home	Work		Cell	
Email Address				
Annlicant Name				
Applicant Name	City		State	
Phone Numbers: Home	Work		Cell	
Email Address			,	
Contact/Representative Information: Add mo				
Contact/Representative is: ☐ Applicant ☐ Co		ney 🗆 Othe	er	
Contact/Representative Name WET - Jamie Grah	ou Voliene	11		
Mailing Address 102 Cooperative Way, STE 100	City Nailspe		State MT	Zip <u>59901</u>
Phone Numbers: Home	_ vvork <u>(406) 309-60</u>	J84 	Cell	
Email Address jgraham@waterenvtech.com	rnov all communication	a will be sent and	u to the atta	
<b>NOTE:</b> If a contact person is identified as an attor the attorney provides written instruction to the con	ntey, all communication ntrary (ARM 36.12.122	ו wiii be sent only (2)). If a contact ו	y to the attorn person is ider	ey uniess ntified as a
				ACMEDIAN PROPERTY STATE STATE

consultant, employee, or lessee, the individual filing the water right form or objection form will receive all correspondences, and a copy may be sent to the contact person (ARM 36.12.122(3)).



Form 600

Answer every question and applicable follow-up questions. Use the checkboxes to denote yes ("Y"), no ("N"), or not applicable ("NA"). Questions that require items to be submitted to the Department have a submitted ("S") checkbox, which is marked when the required item is attached to the Application. Label all submitted items with the question number for which they were submitted. Narrative responses that are larger than the space provided can be answered in an attachment. If an attachment is used, specify "see attachment" on this form, and label the attachment with the question number. Constrain narrative responses to the specific question as is asked on the form; do not respond to multiple questions in one narrative. Responses in the form of a table may be entered into the table provided on this form or in an attachment. If an attachment is used, the table must have the exact headings found on this form, and "see attachment" must be entered as a response to the relevant question. Clearly label all units in tables and narrative responses.

## PREAPPLICATION AND TECHNICAL ANALYSES INFORMATION

1. ☑ Y □ N	Do you elect for Department technical analyses to be used for criteria assessment?
2. ☑ Y □ N Part A and	Did you have a preapplication meeting AND complete a Permit Preapplication Meeting Form Part B (Form 600P-A and 600P-B)?
IF QUI	ESTION 2 IS NO, answer 2.a and 2.b:
2.a. □ S	Submit the Technical Analyses Addendum (Form 600-TAA).
	□ NA Submit the technical analyses, if you elected in question 1 for Applicant technical ses to be used for criteria assessment. Select "NA" if you elected for Departmental technical ses.
IF QUI	ESTION 2 IS YES, answer 2.c, 2.d, and 2.e:
	N Has any element of the project described in this application changed from the atory elements of the project described in the completed form 600P? If yes: Please explain.
_	
2.c.ii.	Submit the Technical Analyses Addendum (Form 600-TAA).
comple	□ N Are the technical analyses to be used for criteria assessment exactly the same as those eted during the preapplication process? If no: Please explain.
_	
2.d.ii.	□ S Submit the Technical Analyses Addendum (Form 600-TAA).
	☐ N Did you elect in Question 1 for Department technical analyses to be used for criteria sment? If no:



**2.e.i.** □ **S** Submit the technical analyses.

# **APPLICATION ADDENDA AND REVIEW**

3.	□ S ☑ NA If your application is for groundwater, not surface water, and one or more of your points of diversion are in a Basin Closure Area, then submit the Basin Closure Area Addendum (Form 600-BCA).
4.	□ S □ NA If your application is for groundwater and one or more points of diversion are in a Basin Closure Area, then your project must have a Hydrogeologic Report that conforms with MCA 85-2-361 to comply with the requirements of § 85-2-360, MCA. A Hydrogeologic Report Addendum (Form 600-HRA) or Department Technical Analyses may be used to meet these requirements. Please mark the box below that best applies, then select "S" if submitting a Hydrogeologic Report or "NA" if one is not required. This question does not apply to surface water points of diversion in a Basin Closure Area.  □ If you elected to conduct Technical Analyses, you must submit the Hydrogeologic Report Addendum (Form 600-HRA).
	☐ If you elected for DNRC to conduct Technical Analyses but did not have a preapplication meeting AND complete a Form 600P Permit Preapplication Meeting Form (or changes have occurred since the completed Form 600P), you must submit the Hydrogeologic Report Addendum (Form 600-HRA).
	☐ If you elected for DNRC to conduct Technical Analyses, had a preapplication meeting, completed a Form 600P, and the Technical Analyses remain unchanged since the preapplication meeting, you do not need to submit Form 600-HRA because the Department's Technical Analyses meet the report requirements of § 85-2-360 and § 85-2-361, MCA.
5.	□ S ☑ NA If the project is for one or more groundwater points of diversion located in a Controlled Groundwater Area, then submit the Controlled Groundwater Area Addendum (Form 600-CGWA).
6.	□ S ☑ NA If the project involves an appropriation that is greater than 5.5 CFS and 4,000 acre-feet, then submit a Criteria Addendum Application for Beneficial Water Use Permit for Appropriations Greater than 5.5 CFS and 4,000 AC-FT (Form 600-B).
7.	□ S ☑ NA If the project involves out-of-state water use, then submit the Out-of-State Use Addendum (Form 600/606-OSA).
8.	□ S ☑ NA If you require mitigation water to meet the criteria of issuance, then submit a Mitigation Purpose Addendum (Form 600/606-MIT).
9.	□ S ☑ NA If the proposed purposes include marketing or selling water, (not marketing for mitigation/aquifer recharge), then submit the Marketing Purpose Addendum (Form 600/606-WMA).
10	D. □ S ☑ NA If the project involves one or more places of storage, then submit a Permit Storage Addendum (Form 600-SA). This does not include reservoirs, pits, pit-dams, or ponds with a capacity less than 0.1 AF; water tanks; or cisterns (ARM 36.12.113(6)).
11	. □ S ☑ NA If the project is in designated sage grouse habitat, then submit a review letter from the Montana Sage Grouse Habitat Conservation Program.
12	a. □ S ☑ NA If the project includes a point of diversion and/or place of use on State of Montana Trust Land, submit documentation of consent from the DNRC Trust Lands Management Division.
13	s. □ S ☑ NA You must provide a written notice of the application to each owner of an appropriation right

sharing a point of diversion or means of conveyance (e.g., canal, ditch, flume, pipeline, or constructed waterway) pursuant to §85-2-302(4)(c), MCA. Submit a copy of this notice and the recipient list.

## PURPOSE AND DIVERSION INFORMATION

14.	. 🗆 Y 🗹 N	Is the proposed use temporary?
	<b>14.a.</b> If yes,	when will the appropriation cease?
15.	. Is the propo	osed source surface water or groundwater? Groundwater
16.	. What is the	source name? deep alluvial aquifer

- 17. S Attach a map utilizing an aerial photograph or topographic map that shows the following: section corners; township and range; north arrow; scale bar; all proposed points of diversion labeled with a unique Point of Diversion (POD) ID number and, if applicable, GWIC number; all proposed places of use; all proposed conveyance facilities and or routes; all proposed places of storage labeled with a unique Storage ID number; and places of use (POU) for all overlapping water rights. More than one map may be submitted, if necessary to clearly convey all required information.
- **18.** Fill out the table below. Means of diversion for surface water includes headgate, pump, dam, and others. Means of diversion for groundwater includes well, developed spring, pit pond, and others.

Purpose	Means of Diversion	Acres Irrigated (if appl.)	Period of Diversion (Month/Day - Month/Day)	Period of Use (Month/Day - Month/Day)	Flow Rate ☐ GPM ☐ CFS	Volume (Acre- Feet)
Insttitutional	Well		1/1 - 12/31	1/1 - 12/31	94	1.62
Lawn & Gargden	Well	3.5	4/20 - 10/10	4/20 - 10/10	94	8.75
1		То	tal Flow Rate and	Volume Required	94	10.37

**19.** ☐ **Y** ☑ **N** Does the proposed use include on or more of the following purposes: domestic, multiple domestic, stock, or irrigation? If yes, fill out the table below, where applicable.

Purpose	Requested Information	Response
Domestic or multiple domestic	Number of households and bedrooms served per household	Not Applicable
Stock	Number of animal units	Not Applicable
Irrigation	Method of irrigation type (sprinkler or flood) and subtype (if flood: level border, graded border, furrow, contour ditch, or other; if sprinkler: center pivot, wheel line, or other)	Sprinkler
Irrigation (flood only)	Design slope	Not Applicable

# **POINT(S) OF DIVERSION**

**20.** Describe the proposed location of the point(s) diversion to the nearest ½ ½ ¼ Section. Label each POD with the POD ID number used for the project map (question 17).

POD #	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Lot	Block	Tract	Subdivision	Gov. Lot
1	NW	SE	SW	33	29N	20W	Flathead			TR 2		
								-				
											***	
											-a 8	
										-		
										-		

# **PLACE OF USE**

21. What are the geocodes of the place of use?

07-4079-33-3-01-05-0000	

**22.** Describe the legal land description for the proposed place of use and, if applying for an irrigation or lawn and garden purpose, list the number of irrigated acres.

Acres	Gov. Lot	Block	1/4	1/4	1/4	Sec.	Twp.	Rge.	County
3.5				SE	SW	33	29N	20W	Flathead
7.00									
	-								

# SUPPLEMENTAL AND OVERLAPPING WATER RIGHTS

serve the p	ourpose(s).			
For each supp diversion and to the shared p	elemental or overlapping use (MM/DD-MM/DD), fl place of use.	water right, please list to ow rate (GPM or CFS),	he water right nu and the volume o	mber, typical period of water (AF) contribi
Vater Right #	Average Period of Diversion	Average Period of Use	Flow Rate	Volume Contribu
. □ Y ☑ N Wi other source? 25.a. If yes, ex	ill this application supple	ement contract water from	m a Federal Proj	ect, ditch company, o
other source?	(60 (60) \$1 ( F	ement contract water from	m a Federal Proj	ect, ditch company, o
other source?	(60 (60) \$1 ( F	ement contract water from	m a Federal Proj	ect, ditch company, o
other source?	(60 (60) \$1 ( F	ement contract water from	m a Federal Proj	ect, ditch company, o
other source?	(60 (60) \$1 ( F	ement contract water from	m a Federal Proj	ect, ditch company, o
other source?  25.a. If yes, ex	xplain.	ement contract water from	m a Federal Proj	ect, ditch company, o
other source?	xplain.	ement contract water from	m a Federal Proj	ect, ditch company,
other source?  25.a. If yes, ex	xplain.	rsion in response to a ca	all being made.	
verse effective to the valves	cplain.  CT  Du can control your dive	rsion in response to a ca can be closed and the	all being made.	



27. Describe any plans you have for ensuring existing water rights will be satisfied during times of water shortage.
1. Reduce irrigation application to 50 percent during shortage. 2. Reduce irrigation application
to 25 percent during times of intense shortage. 3. The pump will be turned off if a valid call is
made by a senior appropriator. Water for institutional use can be purchased in the event of
extreme water shortage.
28. ☐ Y ☑ N Are you aware of any calls that have been made on the source of supply or, if groundwate on nearby surface water sources?  28.a. If yes, explain.
29. ☐ Y ☑ N Does a water commissioner distribute water or oversee water distribution on your propose source?
29.a. If yes, list the source(s).
30. ☐ Y ☑ N Do other water rights share any of the proposed points of diversion?
30.a. If yes, describe how the proposed project will not adversely affect these water rights.
31. ☐ Y ☑ N Do other water rights share any conveyance infrastructure associated with the proposed project?
<b>31.a.</b> If yes, describe how the proposed project will not adversely affect these water rights.

# ADEQUATE MEANS OF DIVERSION AND OPERATION

- **32.** ☑ **S** Submit a diagram of how you will operate your system from all proposed points of diversion to all proposed places of use.
- 33. Describe specific information about the capacity of all proposed diversionary structures. This may include, where applicable: pump curves and total dynamic head calculations, headgate design specifications, and dike or dam height and length.
  A Grundfos Model 150S200-9 submersible pump equipped with a Grundos MS600QFT40 submersible motor will be installed in the well. The pump specification with pump curve and the submersible motor specification are provided as Attachment A. Jakola Engineering prepared total dynamic head (TDH) calculations for the system, provided as Attachment B. The TDH calculations include a maximum pumping water level (PWL) of 220 feet, the aquifer test indicates that this is a significantly deeper water level than will be encountered during system operations. However, the system will operate utilizing a VFD. Based on Jakola's calculations provided as Attachment C the system will not exceed a demand of 94 GPM.
- 34. Describe the size, materials, capacity, and configuration of infrastructure to convey water from all proposed points of diversion to all proposed places of use. This may include but is not limited to, pipelines and ditches. Include a description of any losses related to the proposed conveyance. Ditch conveyance losses may be estimated numerous ways, which include a ditch loss rate or Department standard methods.
  Water will be diverted from the well via a submersible pump controlled by a VFD and two pressure tanks. Water will be conveyed from the well via 3-inch diameter galvanized drop pipe and into a buried 3-inch HDPE supply line as shown on sheet C122. No losses are anticipated with conveyance. The irrigation system had not yet been designed. However, a 3-inch HDPE connection point will be provided for the irrigation system per the the design plans (see figure C-502). The irrigation system will consist of an in-ground programmable system. Irrigation will not occur at the same time as a church event and irrigation will be
- **35.** Describe how the proposed diversion and conveyance infrastructure can provide the required flow and volume, for the purposes plus any conveyance losses and storage, throughout the proposed period of diversion.

zoned to result in a flow rate less than 94 GPM. Attachment C includes an irrigated area map.

No losses are associated with conveyance as buried HDPE piping will be utilized for conveyance. The proposed pump, motor, VFD, pressure tank, and other system controls are capable of providing the requisite flow rate and associated annual volume. The pump will be set at a sufficient depth (225' BGS per Attachment B) to ensure that water will remain above the pump, available to divert during year-round operations. The fire suppression system will source water from a 30,000 gallon in-ground storage tank. No losses are anticipated associated with this storage tank.

36.	Provide a plan of operations, which includes specific information about how water is delivered within the place of use. This may include, where applicable, the range of flow rates needed for a pivot. Water will be diverted from the well via a submersible pump controlled by a VFD and two pressure tanks. The VFD and pressure tanks will operate in tandem to maintain system pressure, providing water to the church on an as-needed basis. From the maintenance building, water is distributed to the church building via buried pipeline. Irrigation will occur outside of church service hours. Irrigation will be limited to the irrigation season of 4/20 through 10/10. The irrigation system has not yet been designed, but it will consist of an in-ground automated system. Zones will be designed to operate at a flow rate of 94 GPM of less.
37.	☐ Y ☑ N Does the proposed conveyance require easements?  37.a. If yes, explain.
38.	$\ oxed{ iny Y}\ oxed{ iny N}$ Do you own the land where all proposed points of diversion are located?
	<b>38.a.</b> □ <b>S</b> If no, submit documentation to show you have the right to use all points of diversion located on each property you do not own. This may include, but is not limited to, a well agreement, an easement, or permission of the party that owns the property where the proposed point(s) of diversion are located.
39.	□ Y ☑ N Will your system be designed to discharge water from the project?
	IF YES,
	<b>39.a.</b> Explain the wastewater disposal method.
	They system will not discharge water. However, wastewater will be disposed via the
	proposed on site septic system. Septic system details are provided in sheets C-121 and
	C-122.
	<b>39.b.</b> ☐ <b>Y</b> ☐ <b>N</b> ☑ <b>NA</b> Have the necessary permits been obtained to comply with §§ 75-5-410 and 85-2-364, MCA?
40	. ☑ Y □ N Do you have any plans to measure your diversion and use?
	<b>40.a.</b> If yes, describe the plan and the type of measurements you will take.  Plan specifications for the pump house include a 3" Neptune turbine flow meter (or
	equivalent).



<b>41.</b> ☑ Y ☐ N Is the means of diversion for any proposed point of diversion a well?
IF YES,
41.a. ☑ Y ☐ N Have all wells been drilled?
41.b. For all wells that have been drilled, what is the name of the well driller and, if available, what is their license number? Martin Wilson - Coldwater Drilling and Pumps , License No: WWC - 624
<b>41.c.</b> □ Y □ N For all wells yet to be drilled, will a licensed well driller construct the wells?
<b>41.d.</b> ☑ <b>S</b> ☐ <b>NA</b> Submit any well logs not yet submitted to the Department.
BENEFICIAL USE
<b>42.</b> ☑ Y ☐ N Does the Department have a volume, period of diversion, or period of use standard for the purposes for which water is proposed? Department standards can be found in the DNRC Water Calculation Guide, ARM 36.12.112, and ARM 36.12.115.
<b>42.a.</b> ☑ <b>Y</b> ☐ <b>N</b> If yes, do all proposed beneficial uses fall within Department standards?
42.b. If no Department standard exists, or if any proposed beneficial use falls outside of Department standards, explain how the requested flow rate and volume are reasonable for the purpose. Institutional use volumes were calculated utilizing standards established in DEQ Circular 4, Table 3.1-1. Irrigation volumes were calculated utilizing 2.5 acre-feet per acre per annum as specified in ARM 63.12.115.
43. ☑ Y ☐ N Will your proposed project be subject to DEQ requirements for a public water supply (PWS) system or Certificate of Subdivision Approval (COSA)?
<ul> <li>44. □ Y □ N Are you proposing to use surface water for in-house domestic use?</li> <li>44.a. □ Y □ N If yes, does a COSA exist for the proposed place of use?</li> <li>44.a.i. □ S □ NA If yes, please submit the COSA.</li> <li>44.a.ii. □ Y □ N If no, have you researched or consulted with DEQ regarding their requirements?</li> </ul>



# **POSSESSORY INTEREST**

<b>45.</b> ☐ <b>Y</b> ☑ <b>N</b> Do you meet one of the exceptions to possessory interest requirements, pursuant to ARM 36.12.1802? Exceptions include cases where the application is for sale, rental, distribution, or is a municipal use, or in any other context in which water is being supplied to another and it is clear that the ultimate user will not accept the supply without consenting to the use of water on the user's place of
use.  45.a. If yes, explain.
<b>46.</b> ☑ Y ☐ N ☐ NA Do you own all proposed places of use? Mark "NA" if you meet one of the exceptions to the possessory interest requirement.
IF NO,
<b>46.a.</b> ☑ <b>S</b> Explain and submit documentation that shows you either have possessory interest or written permission of the parties with possessory interest of the place of use.  Documentation of possessory interest is provided in Attachment D and includes the
Montana Cadastral property record card, as well as the Old Apostolic Lutheran Church
(OALC) bylaws and Articles of Incorporation, which document that Brian Wantaja serves as Chairman of the Board of the OALC of Lakeside and, in that capacity, holds signatory
authority on behalf of the organization.
<ul> <li>46.b. ☑ Y ☐ N Would you like the water right to be appurtenant to the land? Please note that if your water right is not appurtenant to land it will not transfer by default with the conveyance of the property, pursuant to § 85-2-403, MCA.</li> <li>46.b.i. If no, explain.</li> </ul>
PROPOSED COMPLETION PERIOD
<b>47.</b> How much time will be needed to complete this project and to submit to the DNRC a Project Completio Notice (Form 617)? 5 years
48. Please describe why this amount of time is needed to complete this project.  This will allow construction to be completed and landscaping to be planted and established.

# **AFFIDAVIT & CERTIFICATION**

Read carefully before you sign and review with legal counsel if you have any questions. All owners (or trustees) must sign the form. \*\*If the owner is a business or trust, include the title of the representative(s) signing the form (i.e., president, trustee, managing partner, etc.) and provide documentation that establishes the authority of the representative to sign the application.

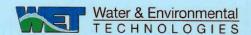
I affirm the information provided for this application is to the best of my knowledge true and correct. If a preapplication meeting form was submitted, I am aware that my application for this project will not qualify for a discounted filing fee and expedited timelines if upon submittal of the application to the Department, I changed any element of the proposed application from the preapplication meeting form and follow-up materials (ARM 36.12.1302(6)(a)).

I affirm I have possessory interest, or the written consent of the person with the possessory interest, in the property where the water is to be put to beneficial use, unless this application meets an exception to the possessory interest requirements in ARM 36.12.1802(1)(b).

I understand that making a false statement under oath or affirmation in this application and official proceedings throughout the examination of my application may subject me to prosecution under § 45-7-202, MCA, a misdemeanor punishable by a jail term not to exceed 6 months or a fine not to exceed \$500, or both. I have read this Affidavit and understand the terms and conditions.

I declare under penalty of perjury and under the laws of the state of Montana that the foregoing is true and correct.

Printed Name Brian	Wantaja		
Applicant Signature	For	Date:	19/25
Printed Name			
Applicant Signature		Date:	
Printed Name			
Applicant Signature		Date:	



# Attachment A Pump and Motor Specifications

# Submittal Data

PROJECT:	UNIT TAG:	QUANTITY:
	TYPE OF SERVICE:	
REPRESENTATIVE:	SUBMITTED BY:	DATE:
ENGINEER:	APPROVED BY:	DATE:
CONTRACTOR:	ORDER NO.:	DATE:

# 150S200-9

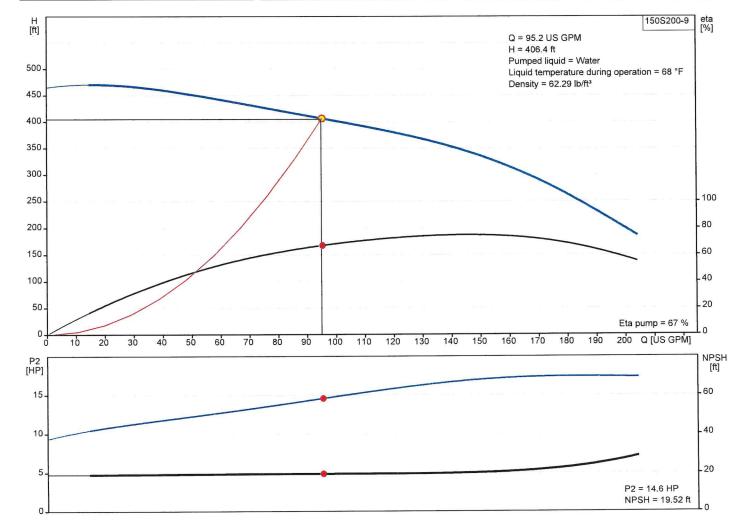
Submersible pumps in stainless steel. EN 1.4301 (AISI 304). EN 1.4401 (AISI 316). EN 1.4539 (AISI 904L). Typical application: Ground water, Irrigation, Mining, Fountain, Off-shore etc.

Note! Product picture may differ from actual product

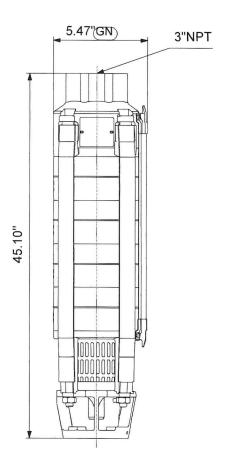
Conditions of Service		
Flow:	95.2 US GPM	
Head:	406.4 ft	
Efficiency:	%	
Liquid:	Water	
Temperature:	68 °F	
NPSH required:	19.52 ft	
Specific Gravity:	1.000	

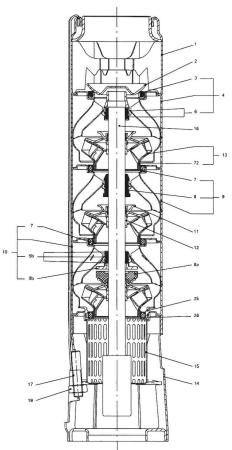
Pump Data		
Liquid temperature range: Product number:	5 140 °F 13B60009	
Froduct number.	13500003	

z



# Submittal Data





# Materials:

Impeller: Stainless steel AISI 304 EN 1.4301

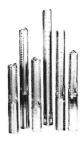


Date:

15/02/2025

Qty. | Description

1 150S200-9



Note! Product picture may differ from actual product

Product No.: 13B60009 Pump without motor

Multi-stage submersible pump for raw water supply,groundwater lowering and pressure boosting. The pump is suitable for pumping clean, thin, non-agressive liquids without solid particles or fibres.

Liquid:

Pumped liquid: Water
Liquid temperature range: 5 .. 140 °F
Selected liquid temperature: 68 °F
Density: 62.29 lb/ft³

Technical:

Pump speed on which pump data are based: 3450 rpm

Actual calculated flow: 95.2 US GPM Rated flow: 159 US GPM Resulting head of the pump: 406.4 ft Rated head: 318.3 ft

Approvals: CULDWUS,CCSAUS

Approvals for drinking water: PROP65

Curve tolerance: ISO9906:2012 3B

Return valve: YES

Materials:

Pump: Stainless steel

EN 1.4301 AISI 304

Impeller: Stainless steel

EN 1.4301 AISI 304

Installation:

Maximum operating pressure: 870.23 psi
Maximum outlet pressure: 152.29 psi
Type of connection: NPT(F)
Size of connection: 3 inch
Motor diameter: 6 inch
Minimum borehole diameter: 5.71 in

Electrical data:

Motor flange design: Grundfos
Power (P2) required by pump: 20 HP

Others:

Minimum efficiency index, MEI ≥: -.-DOE Pump Energy Index CL: 0.91
Net weight: 47.6 lb
Gross weight: 57.3 lb
Shipping volume: 1.84 ft³
Country of origin: US

Custom tariff no.: 8413.70.2004

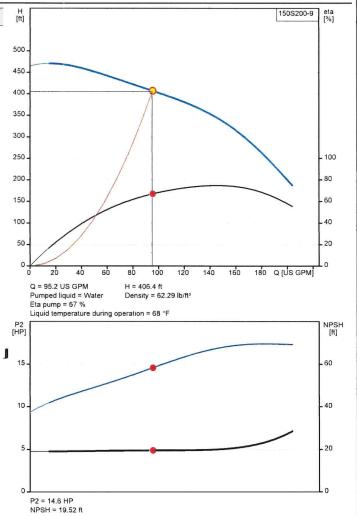


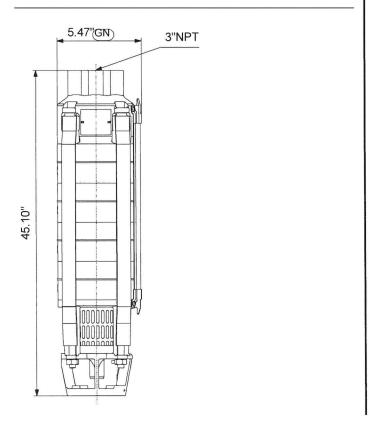
**Date:** 15/02/2025

Description	Value
General information:	
Product name:	150S200-9
Product No:	13B60009
EAN number:	5700391424069
Price:	
Technical:	
Pump speed on which pump data are based:	3450 rpm
Actual calculated flow:	95.2 US GPM
Rated flow:	159 US GPM
Resulting head of the pump:	406.4 ft
Rated head:	318.3 ft
Stages:	9
Number of reduced-diameter impellers:	NONE
Approvals:	CULDWUS, CCSAUS
Approvals for drinking water:	PROP65
Curve tolerance:	ISO9906:2012 3B
Model:	В
Return valve:	YES
Materials:	
Pump:	Stainless steel
	EN 1.4301
	AISI 304
Impeller:	Stainless steel
	EN 1.4301
	AISI 304
Installation:	
Maximum operating pressure:	870.23 psi
Maximum outlet pressure:	152.29 psi
Type of connection:	NPT(F)
Size of connection:	3 inch
Motor diameter:	6 inch
Minimum borehole diameter:	5.71 in
Liquid:	
Pumped liquid:	Water
Liquid temperature range:	5 140 °F
Selected liquid temperature:	68 °F
Density:	62.29 lb/ft <sup>3</sup>
Electrical data:	
Motor flange design:	Grundfos
Power (P2) required by pump:	20 HP
Others:	
Minimum efficiency index, MEI ≥:	T
DOE Pump Energy Index CL:	0.91
Net weight:	47.6 lb
Gross weight:	57.3 lb
Shipping volume:	1.84 ft³
Country of origin:	US

8413.70.2004

Custom tariff no.:



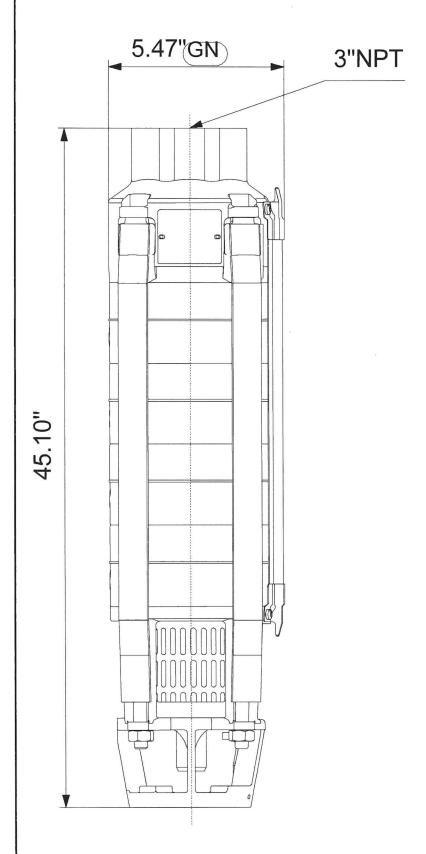




Date:

15/02/2025

# 13B60009 150S200-9 60 Hz



# Submittal Data

PROJECT:	UNIT TAG:	QUANTITY:
	TYPE OF SERVICE:	
REPRESENTATIVE:	SUBMITTED BY:	DATE:
ENGINEER:	APPROVED BY:	DATE:
CONTRACTOR:	ORDER NO.:	DATE:



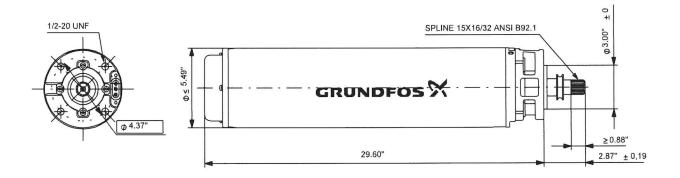
# MS6000QFT40

Submersible motors

Note! Product picture may differ from actual product

Conditions of Service	Pump D	ata	Motor	Data
	Product number:	96166186	Rated power - P2:	20 HP
	14		Rated voltage:	208-220-230 V
	11		Mains frequency:	60 Hz
	11		Enclosure class:	IP68
	11		Insulation class:	F
			Motor protection:	NONE
	- []		Thermal protection:	external
			Motor type:	MS6000

# Submittal Data



# Materials:

Motor: Stainless steel

DIN W.-Nr. 1.4301

**AISI 304** 



Date:

17/02/2025

Description	Value
General information:	value
Product name:	MS6000QFT40
Product No:	96166186
EAN number:	5711498958098
Price:	3711430330030
Technical:	
Shaft seal for motor:	SIC/SICNBR
CE approved (Yes/No):	N N
Model:	C
Motor version:	T40
Materials:	140
Motor:	Stainless steel
Wiotor.	DIN WNr. 1.4301
	AISI 304
Installation:	Al3i 304
Maximum ambient pressure:	970 22 pai
Motor diameter:	870.23 psi
Staybolt:	6 inch 1/2-20 UNF
Liquid:	1/2-20 UNF
Max liquid t at 0.15 m/sec:	104 °F
Electrical data:	104 F
Motor type:	MS6000
Rated power - P2:	20 HP
KVA code:	H
Mains frequency:	60 Hz
Rated voltage:	3 x 208-220-230 V
Voltage tolerance:	+6/-10 %
Service factor:	1.15
Rated current:	71.5-67.0-65.0 A
Maximum current consumption:	71.5 A
Starting current:	460-520-570 %
Cos phi - power factor:	0.86-0.85-0.84
Rated speed:	3430-3450-3470 rpm
Rated full-load torque:	35.4 ft lb
Locked-rotor torque:	120-140-160 %
Breakdown torque:	220-260-290 %
Moment of inertia:	0.17 lb ft <sup>2</sup>
Axial load max:	27 kN
Start. method:	direct-on-line
Enclosure class (IEC 34-5):	IP68
Insulation class (IEC 85):	F
Built-in motor protection:	NONE
Thermal protec:	external
Built-in temp. transmitter:	yes
Winding resistance:	0.207 Ohm
Windings:	Enamelled
Others:	Enamelied
Net weight:	123 lb
Sales region:	North America
Jaies region.	North America

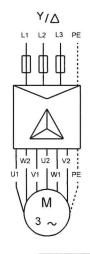
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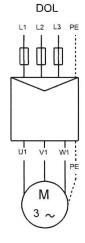
8501.52.4000

Country of origin:

Custom tariff no.:







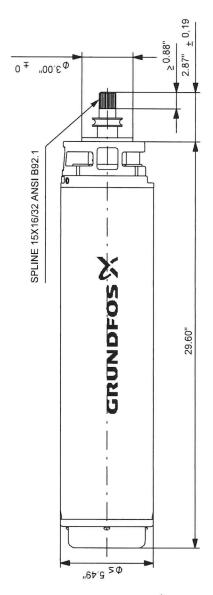
U1, W2	Brown
V1, U2	Black
W1, V2	Grey

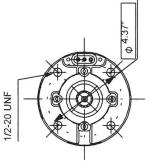


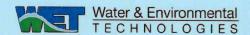
Date:

17/02/2025

# 96166186 MS6000QFT40 60 Hz







# Attachment B Total Dynamic Head Calculations



#### **OALC Creston**

Well Pump TDH Calculations

 Date:
 2/20/2025

 Revised
 6/28/2025

 By:
 Garret Muonio

## **Equations**

TDH =  $E_h + h_f + System Pressure$  $h_f = 0.002083L (100/C)^{1.85} (Q^{1.85}/D_i^{4.87})$ 

# **Variables**

0		
swl (ft)	30	(below top of casing)
pwl (ft)	220	(below top of casing)
Pump Lift (ft)	220	(pwl)
Pump Set Depth (ft)	225	
Di (in) Drop Pipe	3.068	(3" galvanized steel)
system pressure (psi)	65	
Transport Length (ft)	350	(From site plan well-mech-church)
Di (in) transport	2.675	(3" PE DR9)
Mech Rm Pipe length (ft)	50	
Di (in) Interior Pipe	2.945	(3"copper type L)
Elevation (ft)	8	(From site plan; well to Bldg)
C	140	(Hazen Williams Coef)
Design Flow, Q (gpm)	95	
Velocity (ft/s)	6.08	Drop Pipe
Velocity (ft/s)	5.43	(3" PE DR9)
Velocity (ft/s)	4.48	(3" copper type L)

Minor Losses	Number	(I/d)	Equiv. L
Ball Valve	3	13	9.57
Swing check valve	1	135	33.13
flow thru tee	4	20	19.63
branch flow tee	1	60	14.73
90 degree elbow	8	30	58.90
45 degree elbow	0	16	0.00
			135.96

#### Summary

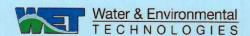
h <sub>f transport</sub>	14.80 ft
h <sub>f drop pipe</sub>	4.88 ft
h <sub>f mech.</sub>	4.92 ft
$h_f$	24.60 ft

E<sub>h</sub> 228 ft (pump lift + Elevation)

System Pressure 149.955 ft

TDH =	402 55 ft	
1011	702.33	

Size pump to maintain 95 gpm at 403ft of head



# **Attachment C**

Water Usage Calculations and Irrigated Area

#### **OALC Creston Water Usage Calculations**

Performed By;

Garret Muonio

Date:

2/25/2025

#### Domestic Usage

Unit

Reference/ Calculation

Peak Instantaneous Demand

94 gpm

Separate fixture unit calculation

Annual Domestic Volume

496600 gal

weekly average flow from table below \* weeks/year

1.52 acre-ft

gal\*cf/7.48 gal\*acre-ft/43560cf

## Average Weekly Use

Event	Number of People	Flow/person (gal)	Number of Events	Flow (gal/week)
Church Service	970	5.00	1	4850
Thursday School	400	3.00	1	1200
Wedding/Funeral	700	5.00	1	3500
Total				9550

#### Notes:

-Expected flow values are from Table 3.1-1 of DEQ Circular 4

-Church services, weddings, and funerals typically have a meal or snack

-Thursday School does not have a meal

#### Irrigation Usage

	Unit	Reference/ Calculation
Irrigated Area	3.5 acre	See irrigated area exhibit
Irrigation Rate	2.5 acre-ft/season	ARM 36.12.115
Annual Irrigation Volume	8.75 acre-ft	area*irrigation rate
Irrigation Flow Demand	< 94 gpm	Irrigation will be zoned to result in a flow rate of less than
		94gpm and will not occur at the same time as a church
		event

#### Fire Usage

Fire Storage 30,000 gal required reservoir volume

Annual Fire Volume 0.09 acre-ft Assumes one tank volume is used per year for testing and

maintenance

#### Summary

Required Flow Rate	94 gpm
Annual Volume	10.37 acre-ft

QUANTITY	Y	WATER S	SUPPLY FIXT	JRE UNITS -TABLE A103.1					
PRIVATE	PUBLIC	HEAVY				PRIVATE	PUBLIC	HEAVY	TOTAL
			TUB/SHOW	ER, 1/2" FILL		4	4		
			TUB/SHOW	ER, 3/4" FILL		10	10		
			BIDET			1			
			CLOTHESW	ASHER		4	4		
			DENTAL UN	IT			1		
			DISHWASH	ER, DOMESTIC		1.5	1.5		
4			DRINKING F	OUNTAIN			0.5	0.75	
1			HOSE BIBB,	1ST ONE		2.5	2.5		2.
5			HOSE BIBB,	OTHERS		1	1		
25			LAVATORY			1	1	1	2
			SINKS						
			BAR			1	2		
			CLINIC F	AUCET			3		
			CLINIC F	LUSH VALVE (WITH OR W	ITHOUT FAUCET)		8		
			KITCHEN	I, DOMESTIC (W/DISHWA	SHER)	1.5	1.5		
4			COMME	RCIAL KITCHEN		1.5	3		
1			SERVICE	OR MOP BASIN		1.5	3		1.
			WASHU	P, EACH SET OF FAUCETS			2		
			SHOWER			2	2		
10			URINAL, 1.0	GPF, FLUSH VALVE **		3	4	5	3
				EATER THAN 1.0 GPF, FLU	JSH VALVE **	4	5	6	
				JSH TANK **		2	2	3	
				ITAIN, CIRCULAR SPRAY			4		
				SET, 1.6 GPF GRAVITY TA		2.5	2.5	3.5	
				SET, 1.6 GPF FLUSHOMET		2.5	2.5	3.5	
29				SET, 1.6 GPF FLUSHOMET		5	5	8	14.
				SET, GREATER THAN 1.6		3	5.5	7	
			1	SET, GREATER THAN 1.6	GPF FLUSH VALVE **	7	8	10	
			FUTURE - C	OMMERCIAL SPACE			27		
							TOTAL FIXTU		21.
							OW GPM (VAL		94.0
						(ASPE Data B	ook, Vol. 2, Ta	ble 5-6)	

LEGEND:

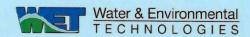


IRRIGATED AREA



OLD APOSTOLIC LUTHERAN CHURCH OF CRESTON
OF CRESTON
KALISPELL, MT

KALISPELL 406-755-3208



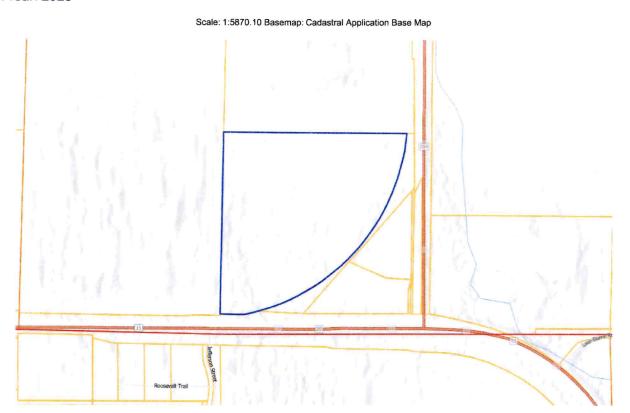
# **Attachment D**

**Documentation of Possessory Interest** 



# Cadastral Property Report

Tax Year: 2025



# Summary

Primary Information	
Property Category: RP	Subcategory: Non-Qualified Ag
Geocode: 07-4079-33-3-01-05-0000	Assessment Code: 0000320500
Primary Owner: OLD APOSTOLIC LUTHERAN CHURCH OF LAKESIDE MT PO BOX 854 KALISPELL, MT 59903-0854 Note: See Owners section for all owners	Property Address:
Certificate of Survey: 9655	Legal Description: S33, T29 N, R20 W, C.O.S. 9655, ACRES 26.53, TR 2 IN SE4SW4



# Cadastral Property Report

Tax Year: 2025

General Property Information  Neighborhood: 207.160.2	Property Type: Vacant Land
Living Units: 0	Levy District: 07-030801-03 - MAIN
Zoning:	Ownership: 100
LinkedProperty: No linked properties exist for this property	
Exemptions: No exemptions exist for this property	
Condo Ownership: General: 0	Limited: 0

Property Factors		
Topography: n/a	Fronting: n/a	
Utilities: n/a	Parking Type: n/a	
Access: n/a	Parking Quantity: n/a	
Location: n/a	Parking Proximity: n/a	

Land Summary			
Land Type:	Acres:	Value:	
Grazing	0	0	
Fallow	0	0	
Irrigated	0	0	
Continuous Crop			
Wild Hay	0	0	
Farmsite	0	0	
ROW	0	0	
NonQual Land	26.53	1612	
Total Ag Land	26.53	1612	
Total Forest Land	0	0	
Total Market Land	0	0	

Deed Information					
Deed Date	Book	Page	Recorded Date	Document Number	Document Type
12/1/2023			12/1/2023	202300021430	Warranty Deed
10/28/2020			11/2/2020	202000036776	Grant
11/27/2012			11/27/2012	201200028327	Grant
11/27/2012			11/27/2012	201200028328	Grant

# **Owners**



# Cadastral Property Report

Tax Year: 2025

Party #1	
Default Information:	OLD APOSTOLIC LUTHERAN CHURCH OF LAKESIDE MT PO BOX 854 KALISPELL, MT 59903-0854
Ownership %:	100
Primary Owner:	Yes
Interest Type:	Fee Simple
Last Modified:	3/22/2024 13:12:39 PM

# **Appraisals**

Appraisal His	story				
Tax Year	Land Value	Building Value	Total Value	Method	
2025	1612	0	1612	COST	
2024	1461	0	1461	COST	
2023	25100	0	25100	COST	

# Market Land

No market land exists for this parcel

# **Dwellings**

No dwellings exist for this parcel

# Other Buildings

No other buildings exist for this parcel

# Commercial



# Cadastral Property Report

Tax Year: 2025

No commercial buildings exist for this parcel

# Ag/Forest Land

### Ag/Forest Land Item #1

Acre Type: NQ - Non Qualified Ag Land Class Code: 1701 Irrigation Type: n/a Timber Zone: n/a

#### Productivity

Quantity: n/a Units: Non Qual

Commodity: n/a

#### Valuation

Acres: 26.53 Value: 1612 Per Acre Value: 60.76

### Conservation Easements

No conservation easements exist for this parcel

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### ARTICLE I - NAME

The name of the organization is the "Old Apostolic Lutheran Church of Lakeside, Montana" hereinafter referred to as "the Church".

### ARTICLE II - LOCATION AND AFFILIATION

The Church, located at 215 Blacktail Road, Lakeside, MT 59922 is a member congregation of the Old Apostolic Lutheran Church of America, incorporated in the state of Minnesota, hereinafter referred to as "the National Church".

#### ARTICLE III – TENETS

The tenets of this church shall be as set forth in the Constitution of the National Church, namely: The belief in the Trinity of God, the Father, The Son and the Holy Ghost; belief in the Holy Bible, the Old and the New Testaments, to be the only immutable word of God unto salvation and the Standard by which the doctrine of salvation must be determined, the acknowledgement of the Apostles' Creed, the Nicene Creed, the Athanasian Creed, the Unaltered Augsburg Confession and Apology, the Smalcald Articles and Martin Luther's Small and Large Catechisms.

Lars Levi Laestadius, in our time, has brought forth the same doctrine that we find in these documents of faith.

### ARTICLE IV - MEMBERSHIP

- A. The membership consists of all those believing and confessing the tenets (as set forth in Article III) who pay membership dues of ten dollars (\$10.00) per year, and who in other ways support the church.
- B. However, these bylaws are for the purpose of creating and maintaining the existence of an entity for the carrying on of temporal affairs of the Church, and as such confine the definition of the term "member" and "membership" to mean only those qualified to vote at the meetings of the membership. Voters shall be eighteen years of age and over who have paid the required monetary dues at least twelve months immediately prior to voting.
- C. Donations by non-members shall be accepted as gifts without further recognition.

#### ARTICLE V - TRUSTEES

A. The membership shall elect a Board of Trustees, herein call the "Trustees." The Board shall be composed of nine (9) trustees, all of whom shall be members of the Church, each elected to a term of three (3) years. In the Trustees is vested all control of the Church and of the caretaking of the affairs of the Church except as provided in Article III of the Amended and Restated Articles of Incorporation for the Church. Upon the affirmative

vote of a majority of the Trustees, they shall have the power to perform any and all acts pertaining to the business of the Church not inconsistent with these Bylaws and the Amended and Restated Articles of Incorporation.

- B. A nominee for the office of Trustee shall have been a member of the Church for a minimum of twelve months immediately prior to this nomination.
- C. Each Trustee shall have one vote.
- D. Trustees shall be subject to recall and replacement by a majority vote of the Church's members at any duly called and held membership meeting.

### ARTICLE VI - MEMBERSHIP MEETING

- A. Annual Membership Meeting: The annual meeting shall be held on the first Sunday of May at the Church building, which meeting shall be announced to the congregation on the two preceding Sundays. Those voting members in attendance will constitute a quorum. Voting members shall nominate and elect by majority vote, qualified candidates to fill each of the vacant or expired Trustee positions, and a delegate and alternate delegate to the annual business meeting of the National Church. The election shall be by written ballot whenever two or more candidates are nominated for a single position. The meeting shall also include a Treasurer's report and other necessary business. The minutes of the Annual Membership Meeting shall be read to the congregation as soon as practical.
- B. Special Membership Meetings: The Board of Trustees may call for a special meeting of the membership at any time by announcing said meeting and purpose to the Church congregation on the Sunday preceding the date of the meeting. However, in the event the meeting would be called to consider an office of the church or to consider amending the Church bylaws, there shall be announcements of said meeting on the two preceding Sundays, stating the purpose, time, and place of the meeting. Those voting members in attendance shall constitute a quorum. The Chairman of the Trustees shall preside over all such special membership meetings, which shall include only those items of business which, in the opinion of the Trustees, need to be considered before the next Annual Membership Meeting. The minutes of the Special Membership Meeting shall be read to the congregation as soon as practical.
- C. <u>Trustees meetings</u>: The Trustees shall meet for reorganization as soon as practical after the Annual Membership Meeting. At this reorganization meeting they shall elect from among their members a Chairman, Assistant Chairman, Secretary, Assistant Secretary, Treasurer, and Assistant Treasurer. The Trustees thus elected shall be the officers of the Church, and shall serve in their capacities and with responsibilities set out in Article VII herein. The minutes of the Trustees' reorganization meeting shall be read to the congregation as soon as practical. The Trustees shall also meet, in addition to the annual Trustee meeting, from time to time when called by the Chairman or a majority of the Trustees.

### ARTICLE VII – OFFICERS

- A. <u>Chairman</u>: He shall preside over all meetings, both of the membership and of the Trustees. He shall appoint auditors, ballot inspectors, and other positions as directed by the membership at its meeting, or by the Trustees, and shall announce or arrange the announcement of all meetings and reports to be made to the membership.
- B. Assistant Chairman: He shall assist the Chairman and assume his duties in his absence.
- C. <u>Secretary</u>: He shall be the recording officer of all business meetings and custodian of all Church records except the Treasurer's books and the Minister's records. He shall keep minutes of meetings, both of the membership and of the Trustees, which minutes shall be a permanent record.

The Secretary shall furnish the delegate to the annual meeting of the Old Apostolic Lutheran Church of America with a letter of authorization; also a letter of those instructions approved by the Church's congregation, if any.

He shall take care of correspondence as directed by the membership through meetings and the Trustees.

He shall serve as the Registered Agent of the Corporation (Church).

He shall provide the Board of Trustees with a copy of the minutes of the annual business meeting, or any special meetings, of the National Church so they can be read to the congregation.

- D. <u>Assistant Secretary</u>: He shall assist the Secretary and in his absence assume the duties of that office.
- E. <u>Treasurer</u>: He shall be responsible for receiving, recording, and safekeeping all funds given or belonging to the Church. He shall oversee all financial transactions, maintain bank accounts, prepare financial reports and provide a full and accurate account of all receipts and disbursements.

The Treasurer shall maintain a permanent record of all dues paid and the members enrolled thereby. He shall prepare a financial report which he shall present at the annual membership meeting after it is audited and approved by two auditors appointed by the Chairman.

F. <u>Assistant Treasurer</u>: He shall serve with and assist the Treasurer and in his absence assume the duties of that office.

# G. Delegate to the Annual Meeting of the National Church:

At the Annual Membership Meeting, the membership shall elect a delegate, and one alternate delegate, to represent the congregation at the annual business meeting of the Old Apostolic Lutheran Church of America, carrying the credentials provided by the Secretary and presenting the business as directed by the congregation and acting on its behalf on any other business to the best of his ability.

Candidates for delegate and alternate delegate shall possess the same qualifications as a candidate for Trustee.

He shall report back to the Board of Trustees with any items from the annual business meeting of the National Church that requires action.

### ARTICLE VIII - PASTOR

The congregation shall elect a Pastor (or Pastors), herein also called "Minister" at a membership meeting. The term of his office shall be at the discretion of the congregation. The Minister(s) may perform Baptisms, Marriages, and Funerals at the discretion of the congregation, and shall keep a permanent record of each.

A Minister may be elected to serve as Trustee.

### ARTICLE IX - REVIEWING AND AMENDING BYLAWS

The Secretary shall keep a copy, or copies, of these Bylaws at the Church building and shall make them available upon the request of any member of the Church. These Bylaws shall not be changed or amended except by an affirmative vote of two-thirds (2/3) of the ballots cast at any Annual Membership Meetings or at any Special Membership Meeting duly called and held for that purpose. However, the provision of Article III shall be as set forth in Article III of the Constitution of the National Church.

### ARTICLE X - DISSOLUTION

In the event that the membership of the Church becomes fewer than the number constituting the Board of Trustees, the control of all the property and affairs of the Church shall be assumed by the National Church, and the remaining Trustees of the Church shall assist the National Church to dispose of the property of the Church as set forth in the Constitution of the National Church, and in compliance with the laws of the State of Montana.

#### ARTICLE XI – INDEMNIFICATION

Pursuant to and in accordance with Section 35-2-447, Montana Code Annotated, The Old Apostolic Lutheran Church of Lakeside, Montana hereby covenants and agrees that it shall indemnify its Trustees, Officers, and Ministers, to the fullest extent permitted under Montana

State law, all as further set forth in Part 4 of Chapter 2 of Title 35 of the Montana Code Annotated.

DATED this \_\_\_\_\_\_ day of May 2024.

OLD APOSTOLIC LUTHERAN CHURCH OF LAKESIDE, MONTANA

By\_

Brian Wantaja, Chairman Of Board of Trustees

ATTEST:

Andy Homola, Trustee

THE UNDERSIGNED Secretary of Board of Trustees of the Old Apostolic Lutheran Church of Lakeside, Montana ("Corporation") hereby states and certifies that the foregoing Amended and Restated Bylaws, at a duly called and noticed meeting of the members of the Corporation ("Church"), were duly approved and adopted by a vote of the members of the Church. The undersigned further certifies that the members unanimously, without dissent, approved and adopted these Amended and Restated Bylaws and further certifies that such Amended and Restated Bylaws were also duly approved by a majority of the Church's then serving Trustees on its Board of Trustees.

DATED this 28 day of May 2024.

Todd Tonjum, Secretary

# Old Apostolic Lutheran Church of Lakeside, Montana Amended and Restated Articles of Incorporation

# Article I (Name & Affiliation)

The name of this Corporation shall be the "Old Apostolic Lutheran Church of Lakeside, Montana", incorporated in Montana, hereinafter referred to as "the Church", and it is and shall be a member of the Old Apostolic Lutheran Church of America, incorporated in Minnesota, hereinafter referred to as "the National Church". The duration of this Corporation shall be perpetual.

# Article II (Powers & Purposes)

This Corporation shall be a religious Corporation, and the objects, purposes and powers of the Corporation shall be:

- A. The tenets of this church shall be as set forth in the Constitution of the National Church, namely: The belief in the Trinity of God, the Father, The Son and the Holy Ghost; belief in the Holy Bible, the Old and the New Testaments, to be the only immutable word of God unto salvation and the Standard by which the doctrine of salvation must be determined, the acknowledgement of the Apostles' Creed, the Nicene Creed, the Athanasian Creed, the Unaltered Augsburg Confession and Apology, the Smalcald Articles and Martin Luther's Small and Large Catechisms. Lars Levi Laestadius, in our time, has brought forth the same doctrine that we find in these documents of faith.
- B. The purpose of this Corporation is to take charge of and manage all temporal affairs of the Church, and manage all property, personal and real, to erect a building for religious purposes and to rent or buy or otherwise acquire real and personal property for such purposes; to affiliate itself with other corporations or local bodies or organizations having the same faith, discipline, rules and usages; to contribute towards its support and maintenance and for the said purpose of its existence, together with all like or analogous powers and privileges, including the borrowing and lending of funds.
- C. To provide a place for meetings of worship and prayer.
- D. To acquire by gift, purchase, devise or bequest, lease as lessee, exchange, own, hold, develop, operate, sell, assign, transfer, convey, transfer upon trust, exchange, lease as lessor, mortgage, pledge or otherwise dispose of and encumber real and personal property of every class and description, including shares of stock, bonds and securities of other Corporations, and rights and privileges therein as may be appropriate, suitable and necessary to the proper and effective conduct of said Corporation.

# Old Apostolic Lutheran Church of Lakeside, Montana Amended and Restated Articles of Incorporation

- E. To enter into, make, perform and carry out contracts of every sort and kind which may be necessary or convenient for the business of this Corporation, with any firm, person, Corporation, private, public or municipal body politic, any state, territory or municipality of the United State of America or foreign government, colony or body politic.
- F. To do any and all things necessary, suitable, convenient or proper for or in connection with or incidental to the accomplishment of any of the purposes herein enumerated and in general to do any and all things and exercise any and all powers which it may be lawful, now or hereafter, for the Corporation to do or to exercise under the laws of the State of Montana that may now or hereafter be applicable to this Corporation.
- G. To act as trustee under any trust incidental to the principal objects of the Corporation, and to receive, hold, administer and expend funds and property subject to such trust.
- H. This Corporation is organized as a not for profit and does not contemplate pecuniary gain to the members thereof.

# Article III (Members)

The Corporation shall have members and the membership shall consist of those members who are recognized as members of the Corporation in accordance with that which is set forth and provided for in the Corporation's Bylaws. The members shall elect the Board of Trustees and may amend these Articles of Incorporation pursuant to and in accordance with that which is provided for in Article VI hereof, and may amended the Corporation's Bylaws in accordance with that which is provided for therein. The members shall also vote on such other matters as may be presented to the membership by the Board of Trustees in accordance with the bylaws.

# Article IV (Board of Trustees)

The business affairs of this Corporation shall be conducted by a Board of Trustees ("Trustees"). Except as provided for in Article III hereof, all right to act on behalf of the Corporation shall be vested in the Trustees, acting by majority decision unless the Bylaws call for a different percentage.

# Article V (National Church as Successor)

In the event that the membership of the Church becomes fewer than the number constituting the Board of Trustees, the control of all the property and affairs of the Church shall be assumed by the National Church, and the remaining Trustees of the Church shall assist the National Church

# Old Apostolic Lutheran Church of Lakeside, Montana Amended and Restated Articles of Incorporation

to dispose of the property of the Church as set forth in the Constitution of the National Church, and in compliance with the laws of the State of Montana.

Article VI (Amendment)

Amendments to these Articles of Incorporation may be made by an affirmative vote of two-thirds (2/3) of the ballots cast at any Annual Membership Meetings or at any Special Membership Meeting duly called and held for that purpose. However, the provision of Paragraph A of Article II shall be as set forth in the Article III of the Constitution of the National Church.

DATED this 29 day of January 2024.

OLD APOSTOLIC LUTHERAN CHURCH OF LAKESIDE, MONTANA

RVI)

Brian Wantaja, Chairman
Of Board of Trustees

ATTEST:

Andy Homola, Trustee

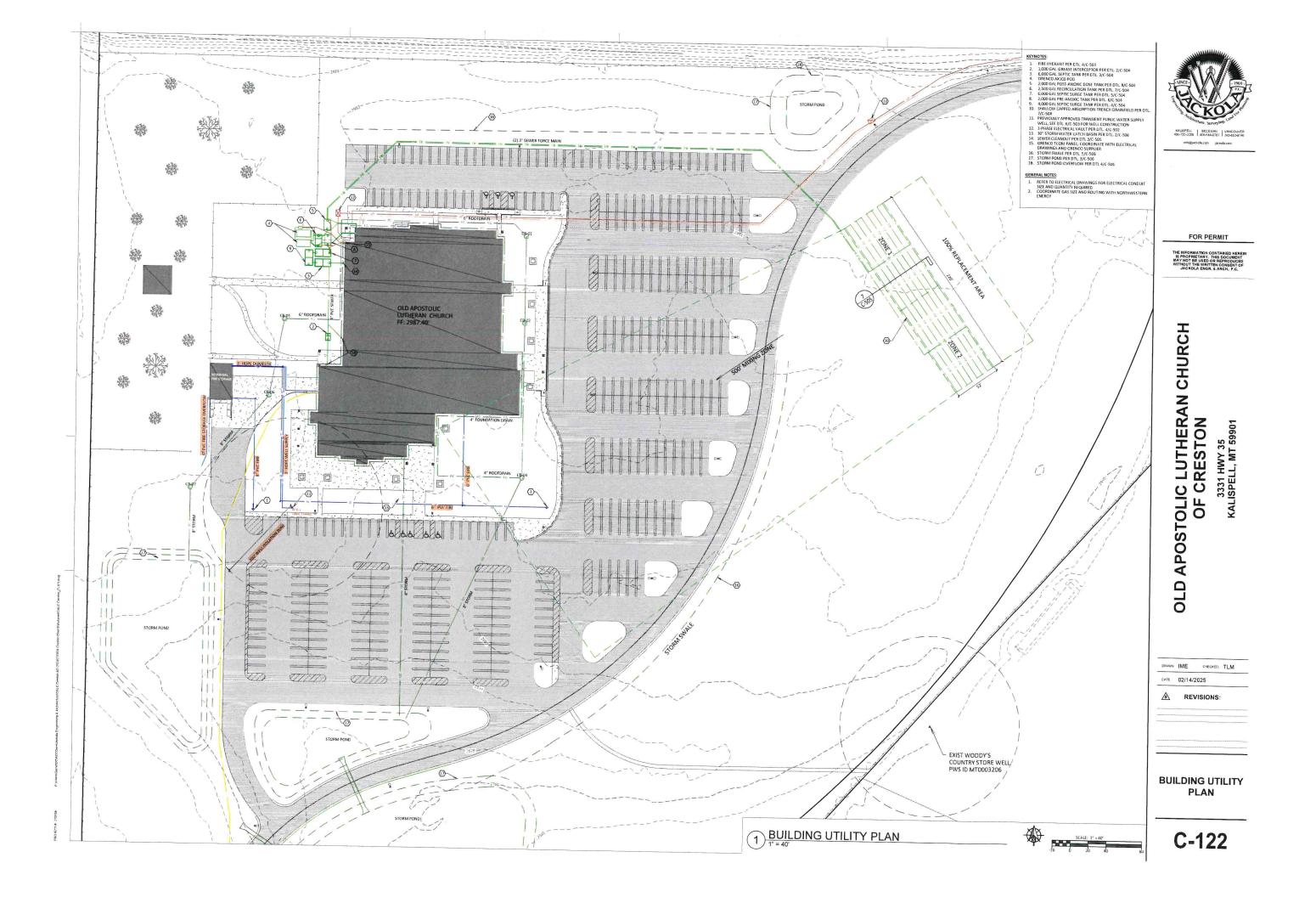
THE UNDERSIGNED Secretary of Board of Trustees of the Old Apostolic Lutheran Church of Lakeside, Montana ("Corporation") hereby states and certifies that the foregoing Amended and Restated Articles of Incorporation, at a duly called and noticed meeting of the members of the Corporation ("Church"), were duly approved and adopted by a vote of the members of the Church. The undersigned further certifies that the members unanimously, without dissent, approved and adopted these Amended and Restated Articles of Incorporation and further certifies that such Amended and Restated Articles of Incorporation were also duly approved by a majority of the Church's then serving Trustees on its Board of Trustees.

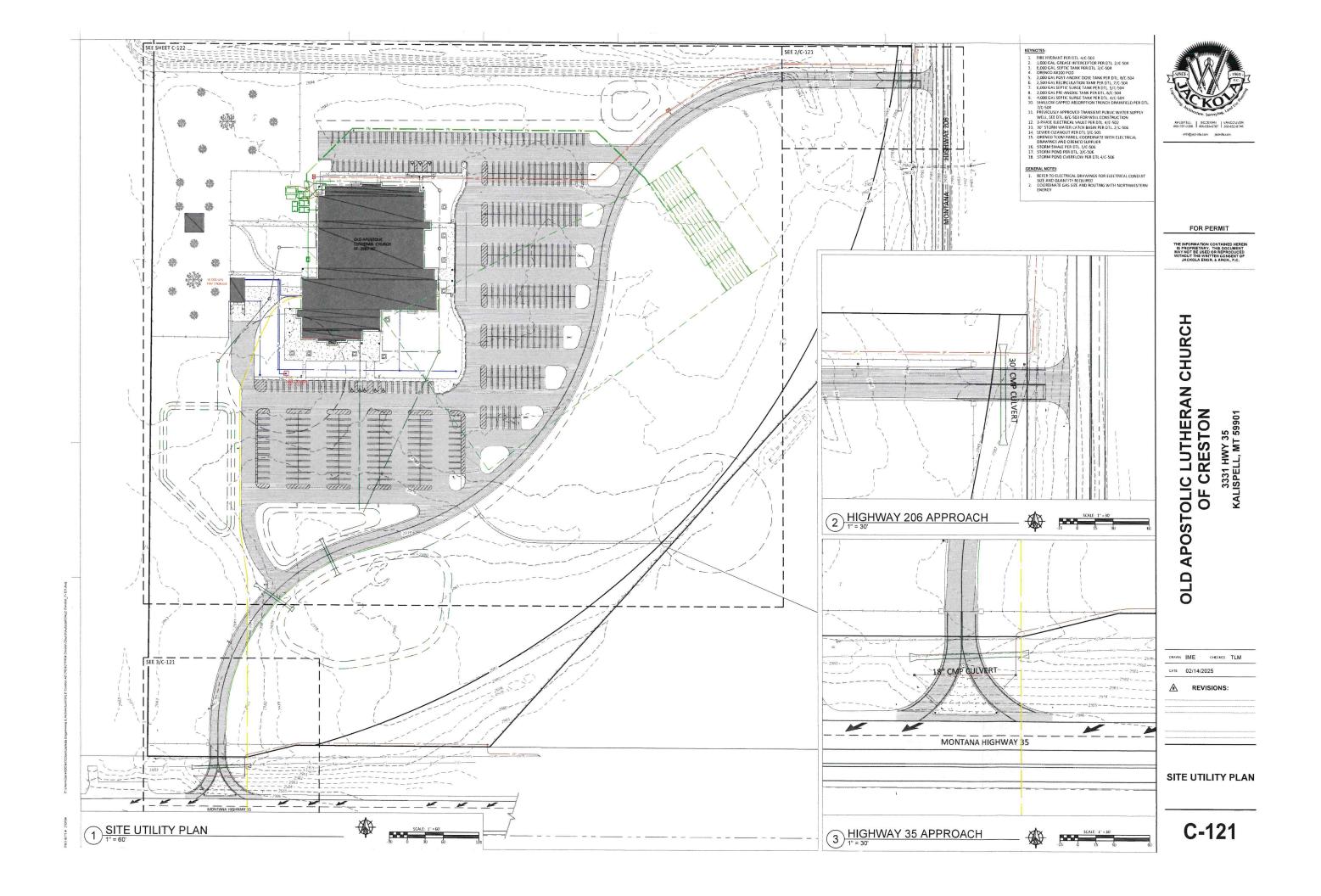
DATED this 29<sup>3h</sup> day of January 2024.

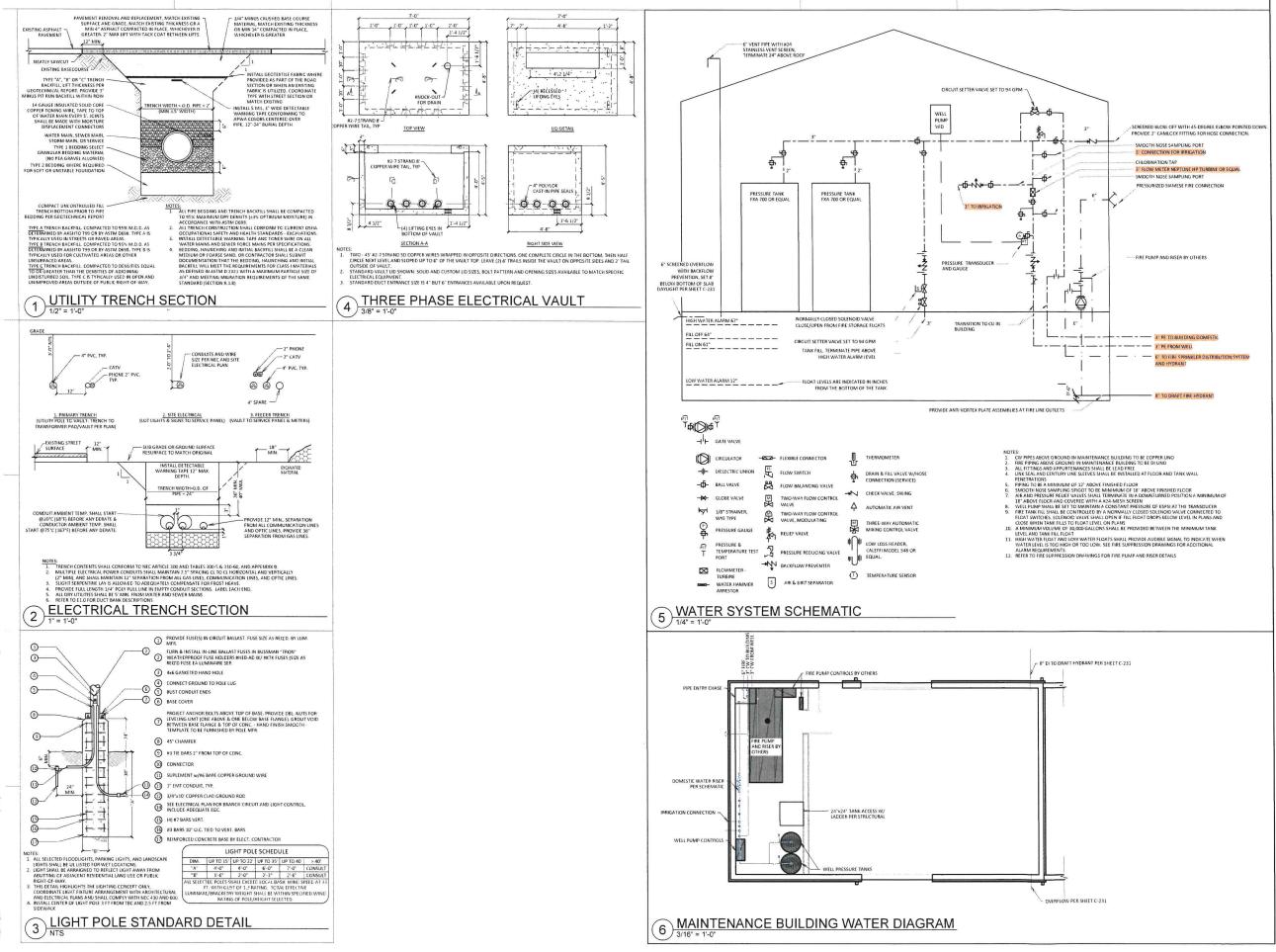
Todd Tonjum, Secretary



# **Figures**







SINCE 11560

KALISFELL BOZEMAN VANCOUVER 406-755-3208 406-566-0707 360-853-8746 mfo@jarkela.com jackela.com

FOR PERMIT

THE INFORMATION CONTAINED HEREIN IS PROPRIETARY, THIS DOCUMENT MAY NOT BE USED OR REPRODUCED WITHOUT THE WRITTEN CONSENT OF

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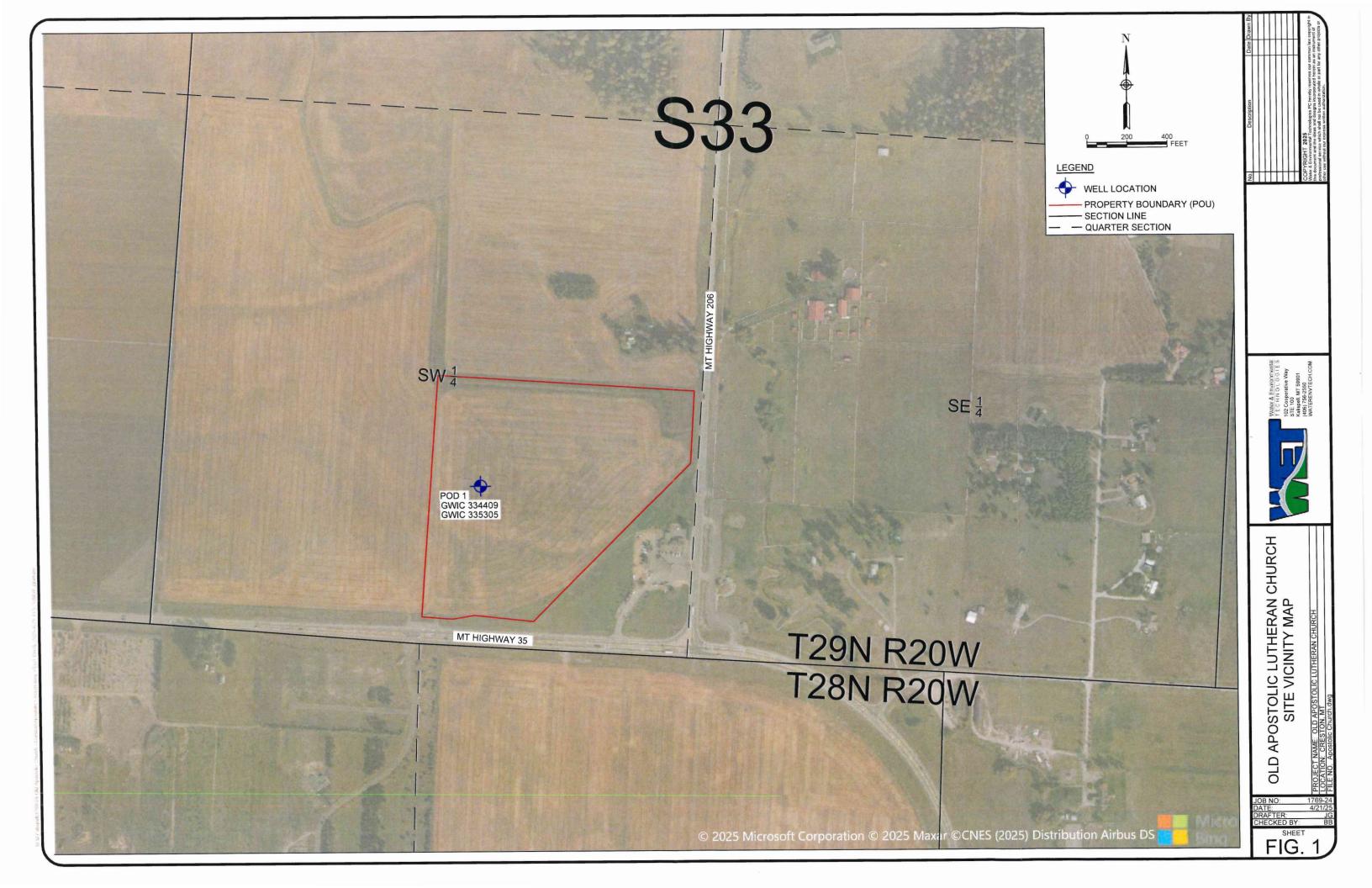
REVISIONS:

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GENERAL NOTES & DETAILS

C-502



Technical Analyses Report/ Scientific Credibility Review

- Departmental Technical Analyses Report/ Scientific Credibility Review
- Any correspondence relating to the Technical Analyses Report

Technical Analyses
Report /
Scientific Credibility
Review

# THE MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

**GOVERNOR GREG GIANFORTE** 



### DNRC DIRECTOR AMANDA KASTER

Water Resources Division - Kalispell Regional Office 655 Timberwolf Pkwy, Ste. 4 Kalispell, MT 59901-1215 (406) 752-2288 DNRCKalispellWater@mt.gov

07/21/2025

OLD APOSTOLIC LUTHERAN CHURCH PO BOX 854 KALISPELL, MT 59903-0854

Subject: Complete Technical Analysis Report for Beneficial Water Use Permit Preapplication No. 76LJ 30170796

Dear Applicant,

As designated on the submitted Preapplication Meeting Form per §85-2-302(3)(b), MCA, the Department of Natural Resources and Conservation (DNRC or Department) has completed the technical analyses for Beneficial Water Use Permit Preapplication No. 76LJ 30170796 based on the information provided in your Preapplication Meeting Form accepted by the Department on June 5, 2025. The technical analyses can be found in the attached report. Please note this Beneficial Water Use Permit Preapplication Technical Analyses Report is a two-part publication, comprised of a Part A completed by Water Sciences Bureau staff, and a Part B completed by Kalispell Regional Office staff.

This Technical Analyses Report <u>IS</u>: A collection of facts that the DNRC has gathered, including content provided in the Preapplication Meeting Form materials. The Department will use these data to analyze the criteria in §85-2-311, MCA if you submit an application for the project described in the completed Preapplication Meeting Form.

This Technical Analyses Report **IS NOT:** An analysis or discussion of whether the Preapplication Meeting Form as filed meets the criteria (§85-2-[311], MCA).



You have 180 days to submit the Beneficial Water Use Permit Application Form 600 considering the information provided in the technical analysis and Preapplication Meeting Form. If the Application Form is not submitted to the Kalispell Regional Office by January 17, 2026, a new preapplication meeting will be required to process the Application with expedited timelines (ARM 36.12.1302(6)(b)). If any elements described in the submitted Application are changed from that of the submitted Preapplication Meeting Form, the discounted filing fee and expedited timelines will not apply (ARM 36.12.1302(6)(a)). Please note that the technical analyses will expire one year from the date of this letter (ARM 36.12.1302(8)).

Please let me know if you have any questions.

Best,

Joseph Howerton

Joseph P. Howerton

Water Resources Specialist Kalispell Regional Office Joseph.Howerton@mt.gov 406-752-2702

CC:

Jamie Graham 102 Cooperative Way Ste 100 Kalispell, MT 59901





# **Groundwater Permit Technical Analyses Report - Part A**

# Department of Natural Resources and Conservation (DNRC) Water Resources Division

Melissa Brickl, Groundwater Hydrologist, Water Sciences Bureau (WSB)

Application No.	76LJ 30170796	Point of Diversion Legal Land Description	NWSESW of Section 33, T29N, R20W
Applicant	Old Apostolic Luthera	n Church	

### Overview

This report is Part A of a two-part publication which analyzes data submitted by the Applicant in support of the above-mentioned water right application. This report provides technical analyses as required under the Administrative Rules of Montana (ARM) 36.12.1303 in support of the water rights criteria assessment as required in §85-2-311, Montana Code Annotated (MCA). For applications in closed basins, this report fulfills the requirements of MCA 85-2-361.

This Groundwater Permit Technical Analyses Report – Part A contains the following sections:

Overview	l
1.0 Executive Summary	2
2.0 Hydrogeologic Setting	4
3.0 Aquifer Test Summary	5
4.0 Aquifer Test Analysis	8
5.0 Modeling Inputs	14
6.0 Adequacy of Diversion Analysis	14
6.0 Physical Availability Analysis	17
7.0 Adverse Effect Analysis	18
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Review	25
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Appendix A: Groundwater Rights Within Area of Potential Impact	



## 1.0 Executive Summary

### **Application Details**

The Applicant requests to divert 94 gallons per minute (gpm) up to 10.37 acre-feet (AF) of groundwater from one well for institutional and lawn and garden irrigation purposes. **Table 1** lists the proposed uses and associated periods of diversion/use and diverted volumes. 3.5 acres of lawn and garden would be irrigated.

**Table 1:** Summary of proposed uses, periods of diversion/use, and diverted volume.

Purpose	Purpose Period of Diversion		Volume (AF)
Institutional	1/1-12/31	1/1-12/31	1.62
Lawn and Garden	4/20-10/10	4/20-0/10	8.75

### **Approved Variances from ARM 36.12.121**

A variance from aquifer test requirements found in ARM 36.12.121 3(a) was granted by the Kalispell Regional Office on May 29, 2025. The reasoning for the requested variances can be found in the WSB Aquifer Testing Addendum Review document dated May 23, 2025. Granting of the variances was recommended because the quality of the data derived from the pump test was sufficient for modeling.

### **WSB Technical Findings**

Based on information submitted, the WSB estimated aquifer properties, evaluated the production well(s) available water column, quantified the water available in the source aquifer, and evaluated potential impacts to existing groundwater and surface water rights. These technical analyses are in support of the following criteria assessment: adequacy of diversion, physical availability, and adverse effect. A summary of WSB findings described in subsequent sections are listed below.

#### TECHNICAL ANALYSES FINDINGS

AQUIFER TEST ANALYSIS	Using the Neuman-Witherspoon (1969) solution for leaky confined aquifers, saturated thickness (b) of 223 feet (ft), and submitted 24-hour aquifer testing data for Observation Well GWIC ID 296587, estimates of aquifer properties include a Transmissivity (T) of 581 ft²/day and a Storativity (S) value of 2.0 x $10^{-4}$ for the pumped aquifer, a $T_2 = 1,299$ ft²/day and $S_2 = 0.04$ for the overlying aquifer, and leakage parameters of $r/B = 2.244 \times 10^{-4}$ , $\beta = 9.377 \times 10^{-5}$ .
MODELING INPUTS	The following aquifer properties were used to complete adequacy of diversion and adverse effect technical analyses: T of 581 ft <sup>2</sup> /day, S of 2.0 x $10^{-4}$ , $T_2 = 1,299$ ft <sup>2</sup> /day, $S_2 = 0.04$ , $r/B = 2.244$ x $10^{-4}$ , $\beta = 9.377$ x $10^{-5}$ . Pumping schedules used to model each criterion are identified within the document.



### Groundwater Permit Technical Analyses Report-Part A Application No. 76LJ 30170796 Kalispell Regional Office Flathead County

ADEQUACY OF DIVERSION	The aquifer adjacent to GWIC ID 334409/335305 would experience 5.4 ft of drawdown after the first year, leaving approximately 328 ft of available water column above the bottom of the perforated interval.
PHYSICAL AVAILABILITY	Berglund et al., (2024) estimated an average annual recharge value for the east Flathead Valley basin-fill aquifer system, which totals <u>57,137 AF</u> per year. This value was used to quantify the amount of groundwater physically available. Groundwater water rights that would be evaluated as a legal demand are found in <u>Appendix A</u> ).
ADVERSE EFFECT (DRAWDOWN IN EXISTING WELLS)	The 1-foot drawdown contour extends out approximately 900 ft from GWIC ID 334409/335305 at the end of the fifth July of the proposed annual pumping schedule. As such, zero water rights are predicted to experience drawdown equal to or greater than one foot.
ADVERSE EFFECT (NET DEPLETION TO SURFACE WATER)	Lake Blaine, Flathead River, and Mill Creek are identified as being hydraulically connected to the source aquifer. Monthly net depletions resulting from the proposed use of groundwater are identified in <b>Table 2.</b> The starting points of the depleted reach for Lake Blaine, Flathead River and Mill Creek are as follows, respectively:
	<ul> <li>SW of Section 26, Township 29 North, Range 20 West</li> <li>NWSE of Section 35, Township 29 North, Range 21 West</li> <li>SESE of Section 10, Township 28 North, Range 20 West</li> </ul>

Table 2: Consumed volume and net depletion to Lake Blaine, Flathead River, and Mill Creek.

Month	Consumed Volume (AF)	Lake Blaine Net Depletion (AF) (35%)	Lake Blaine Net Depletion (gpm)	Mill Creek Net Depletion (AF) (28%)	Mill Creek Net Depletion (gpm)	Flathead River Net Depletion (AF) (37%)	Flathead River Net Depletion (gpm)
January	0.01	0.19	1.4	0.15	1.1	0.20	1.4
February	0.01	0.17	1.4	0.14	1.1	0.18	1.4
March	0.01	0.19	1.4	0.15	1.1	0.20	1.4
April	0.11	0.18	1.4	0.14	1.1	0.19	1.4
May	0.79	0.19	1.4	0.15	1.1	0.20	1.4
June	1.19	0.18	1.4	0.14	1.1	0.19	1.4
July	1.75	0.19	1.4	0.15	1.1	0.20	1.4
August	1.58	0.19	1.4	0.15	1.1	0.20	1.4
September	0.75	0.18	1.4	0.14	1.1	0.19	1.4
October	0.05	0.19	1.4	0.15	1.1	0.20	1.4
November	0.01	0.18	1.4	0.14	1.1	0.19	1.4
December	0.01	0.19	1.4	0.15	1.1	0.20	1.4
Total	6.3	2.20		1.76		2.33	



Groundwater Permit Technical Analyses Report-Part A
Application No. 76LJ 30170796
Kalispell Regional Office
Flathead County

## 2.0 Hydrogeologic Setting

The Production Well is identified by Montana Bureau of Mines and Geology (MBMG) Groundwater Information Center (GWIC) IDs 334409 and 335305 because the well was deepened. Originally, the well was constructed with an 8-inch diameter steel surface casing to a depth extending to 260 ft below ground surface (bgs). The 8-inch casing is perforated from 230 to 260 ft with four rows of 1/8-inch by 1-inch Holte perforator slots (as shown by GWIC ID 334409). The well was deepened (GWIC ID 335305) after the initial construction with a 6-inch casing extending from 260 ft bgs to 400 ft bgs. The 6-inch casing is perforated from 260 to 360 ft bgs by four rows of 1/8-inch by 1-inch Holte perforator slots.

As identified in **Figure 1**, the Production Well is in Tract 2 of the NWSESW of Section 33, Township 29 North, Range 20 West, Flathead County and completed in the alluvial aquifer system known as the Deep Alluvial Aquifer (Pleistocene Alluvium (112ALVM)). The surface of the Deep Alluvial Aquifer is mapped around 200 ft below ground surface near the project location (Smith 2004; Rose, 2018) which agrees with the depth of the sands, gravels and cobbles for GWIC ID 334409/335305. A zone of silt, clay, and gravel of the Deep Alluvial Aquifer system appears to be over 200 ft thick and represents intermediate aquifers near the Production Well (LaFave et al., 2004). The Production Well is within an area of ablation till, an area reworked by glacial melt waters which leaves behind coarse grained sediments (Bergland et al., 2024). Along the mountain front east of the project location, the shallow and deep aquifers are generally interconnected, with decreasing connection towards the middle of the basin (Bergland et al., 2024).

The site is within the southern extension of the Rocky Mountain Trench within the Flathead valley, a half-graben with the eastern margin defined by the Mission Fault. The Flathead Lobe of the Cordilleran Ice Sheet occupied the valley during much of the Pleistocene Epoch. Tectonics, erosion, and glaciation have resulted in the deposition of complex sequences of sedimentary materials within the intermontane valleys forming basin-fill aquifers including Tertiary sediments and multi-layered Quaternary deposits (LaFave et al., 2004).

Intermediate alluvium between the deep and shallow aquifers occurs in areas where alluvium interfingers with till and glaciolacustrine deposits. In these areas, sand and silt occur at intermediate depths between the deep and shallow alluvial aquifers, making the connection between the alluvial units difficult to decipher, especially along the eastern and northern margins of the valley (Smith 2004). The Deep Alluvial Aquifer is overlayed by a confining unit of lacustrine deposits of clays and silts which is widespread throughout the valley ranging in thickness and may be absent in certain areas (LaFave et al., 2004; Rose 2018; Smith 2004).

Groundwater flows west from the margins of the valley toward the center to merge with the overall southern flow toward Flathead Lake in both the shallow and deep aquifers (Rose et al., 2022). Most streams that are fed from the mountain front recharge groundwater prior to reaching valley floor sediments (Bergland et al., 2024). A groundwater model by Waren (1989) and a publication by LaFave et al. (2004) suggest that the Deep Alluvial Aquifer responds as a single connected system and not as a group of separate aquifers. The Deep Alluvial Aquifer provides high yield water and is the most utilized aquifer in the Flathead Valley (LaFave et al., 2004). Primary recharge to the Deep Alluvial Aquifer occurs on the margins of the valley adjacent to the Salish Mountains and Swan Mountain Range (LaFave et al., 2004; Rose et al., 2022). Secondary recharge through



the confining layer to the Deep Alluvial Aquifer occurs through extremely slow hydraulic conductivity (0.0007 ft/day) primarily in the northern portions of the valley (Rose et al., 2022).

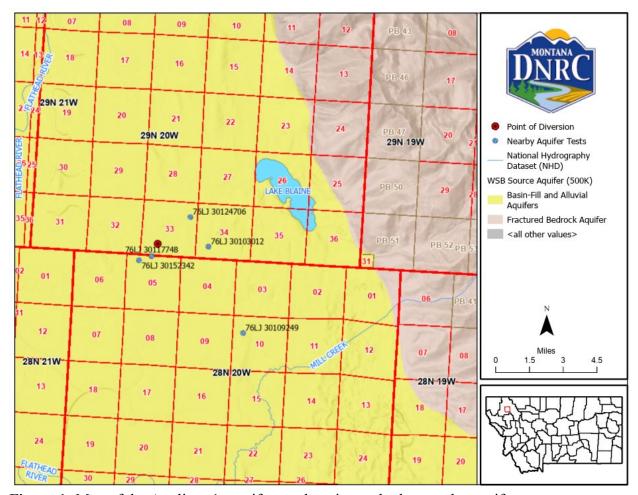


Figure 1: Map of the Applicant's aquifer test location and other nearby aquifer tests.

# 3.0 Aquifer Test Summary

DNRC requires two different types of tests, "Aquifer Tests" and "Drawdown and Yield Tests." They aid DNRC in analyzing different application criteria as described below.

- An "Aquifer Test" is a pumping test that is meant to provide data to model aquifer properties. The minimum duration of these tests is either 24-hours or 72-hours, depending on the proposed flow rate and volume (ARM 36.12.121(3)(e)), and DNRC only requires one of these tests per application. Aquifer Tests must include observation well data, and pre-test monitoring data as well as post-test recovery data.
- A "Drawdown and Yield Test" is a pumping test that is meant to evaluate well construction and the ability of the aquifer to yield water to the well. This is also known as demonstrating "adequacy of diversion." The minimum duration of these tests is 8 hours, and every well

Groundwater Permit Technical Analyses Report-Part A Application No. 76LJ 30170796 Kalispell Regional Office Flathead County

that is a part of the application must be tested for at least 8 hours. Observation wells, pretest, and post-test data are not required for Drawdown and Yield Tests.

### Field Methods and Equipment

A 24-hour aquifer test was conducted on the Production Well, GWIC ID 335305/334409. Water levels during the aquifer test were collected using In-Situ Leveltroll Model 500 and 700 vented pressure transducer data loggers. Three Observation Wells (GWIC ID 83796, 313497, 296587) were monitored and are 1,977.7 ft, 3,918.9 ft and 1,300 ft from the Production Well, respectively. Completion details for wells used in the aquifer test are identified in **Table 3**. Discharge was measured using a Flomec TM Series 4-inch diameter combination flow meter and totalizer.

**Table 3:** Specification of wells in 24-hour aquifer test.

GWIC ID	Completed Well Depth (ft bgs)	Perforated Interval (ft bgs)	Casing Dimeter (inches)
335305/334409	400	230-360	8 and 6
83796	169	Open Bottom	6
313497	687	275-315	12
296587	205	200-205	6

### **Background Data**

Background data was collected on the Production and Observation Wells between February 25, 2025, 12:00 P.M. and February 27, 2025, 12:00 P.M. Pump cycles are observed in the background data for Observation Wells GWIC ID 296587 and 83796, but not GWIC ID 313497. These cycles had no impact on the ability of DNRC to assess trends in water levels prior to the test. As identified in **Figure 2** Production and Observation Well background data showed no trends, water elevations appeared stable leading up to the test.



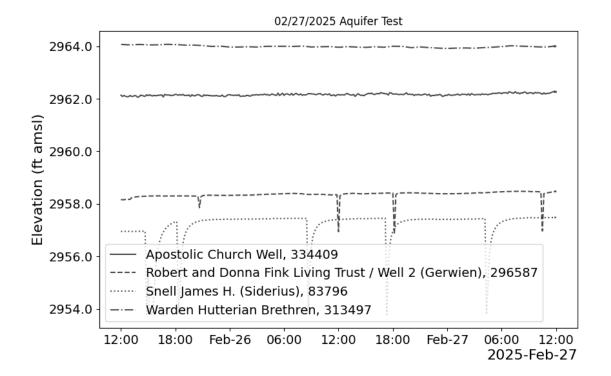


Figure 2: Background data for 24-hour aquifer test on GWIC ID 335305/334409.

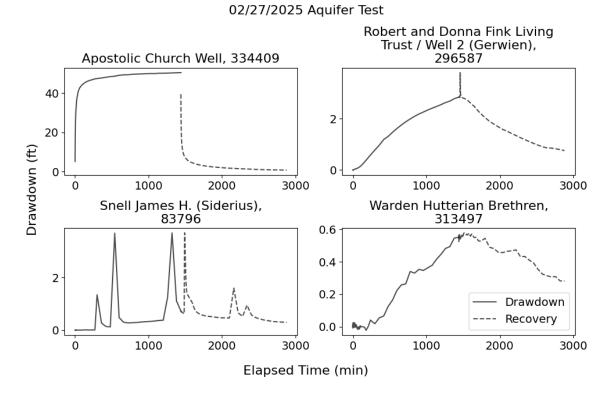
#### **Drawdown Data**

The 24-hour aquifer test started on February 27, 2025, at 12:00 P.M. on the Production Well and is considered (t = 0) for the computation of drawdown. The average pumping rate was 145.1 gpm. Pumping was observed in Observation Well GWIC ID 83796 and 296587 during the test. **Table 4** identifies the maximum drawdown and available water column above the bottom of the well or perforated interval for the Production and Observation Wells at the end of the 24-hour aquifer test. Available water column was quantified by adding 2 ft to the bottom of the perforated interval or bottom of well depth, to reflect the measurement point for static water levels (top of casing). A plot of drawdown and recovery data for each well is provided in **Figure 3**.

**Table 4:** Available water column at the end of the 24-hour aquifer test for the Production and Observation Wells.

GWIC ID	Static Water Level Maximum Observed (ft btc) Drawdown (ft)		Available Water Column (ft)
335305/334409	26.72	50.41	285
83796	31.51	3.70	136
313497	25.00	0.55	291
296587	30.53	2.85	174





**Figure 3:** Drawdown and recovery data for the 24-hour aquifer test on Production Well GWIC ID 335305/334409.

#### **Recovery Data**

Recovery groundwater level data were monitored for 1,440 minutes in the Production and Observation Wells starting on March 1, 2025. At the end of the recovery period the Production and Observation Wells (GWIC ID 83796, 313497, 296587) were 0.87, 0.76, 0.30, and 0.28 ft from pre-test static water levels, respectively.

# 4.0 Aquifer Test Analysis

#### Methods

The DNRC utilized AQTESOLV® (HydroSOLVE, Inc., 2007) to analyze drawdown data from the aquifer test and obtain estimates of aquifer properties. Aquifer properties were used in forward modeling to evaluate the available water column in the well, quantity of water available in the source aquifer, and potential impacts to groundwater and surface water rights. AQTESOLV® is an analytical modeling software that uses image well theory and the principle of superposition to simulate aquifer stress tests. Drawdown data and measured flow rates from the aquifer test, and the spatial location of each well are input into the model. Using this compilation of data, aquifer properties including Transmissivity (T) and Storativity (S) are identified based on a best-fit visual and statistical match between the observed and theoretical drawdown data.



Groundwater Permit Technical Analyses Report-Part A Application No. 76LJ 30170796 Kalispell Regional Office Flathead County

### **Analyses**

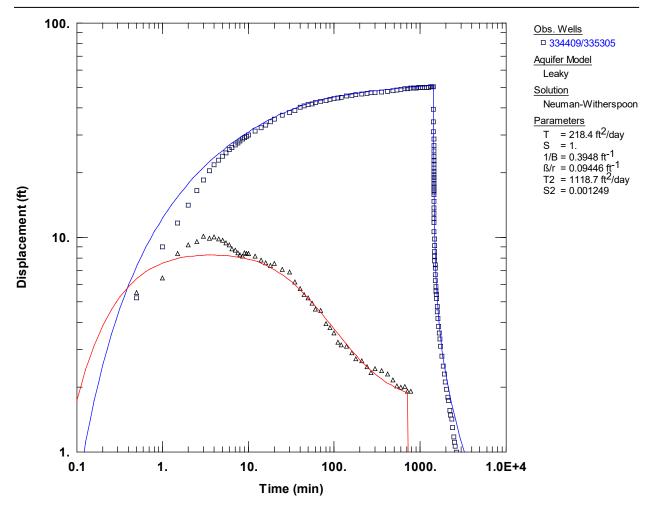
Analytical groundwater solutions were matched to Production and Observation well drawdown data to generate estimates of aquifer properties for the source aquifer. Drawdown data and measured flow rates from the aquifer test, and the spatial location of each well were input into the model. As identified in **Figure 4** through **Figure 6** theoretical AQTESOLV® predicted derivatives (red line) were compared to the calculated derivatives from the observed drawdown (black triangles) and predicted drawdown (blue line) compared to the observed drawdown (black squares).

Observation Well GWIC ID 83796 drawdown data was unusable due to frequent pump cycling in the well during the test. The well log for Observation Well GWIC ID 313497, approximately 3,919 ft away from the Production Well, listed a 45-foot layer of clay 200 - 245 ft bgs. This semiconfining to confining unit was not observed in the well log for the Production Well. No drawdown was observed in GWIC ID 313497 within the first 60 minutes of the test. Mid-to-late time data resulted in a poor (visual) and statistical match between observed and theoretical drawdown. As such, data from this well was not used to derive aquifer properties.

For estimation of aquifer properties, the Production Well and Observation Well GWIC ID 296587 were assumed to be fully penetrating to meet the requirements of the Neuman-Witherspoon (1969) solution. Partially penetrating wells using this solution are limited to wells completed in the aquitard above a leaky-confined aquifer (HydroSOLVE, Inc., 2007). The solution assumes the pumped aquifer is leaky, water is released instantaneously from storage, flow is vertical in the aquitard, and wellbore storage is negligible. An average saturated thickness (b) of 223 ft was used and derived from the Productions Wells' bottom of perforated interval to the bottom of the clay and gravel layer in GWIC ID 334409/335305.

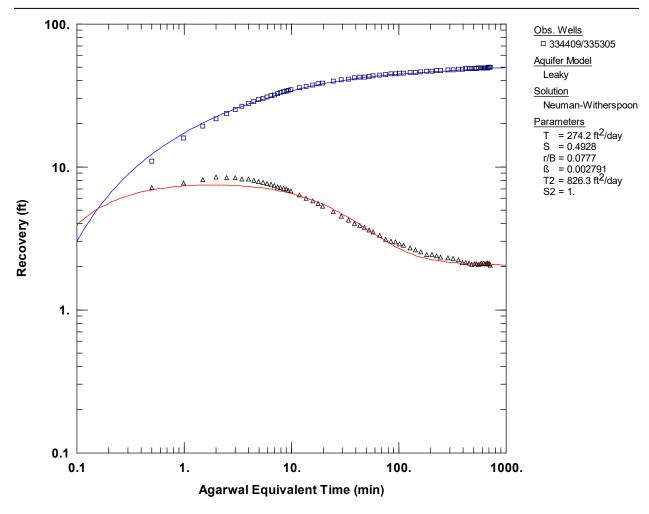
As shown on **Figure 4** and **Figure 5**, the Neuman-Witherspoon (1969) solution was applied to Production Well drawdown and recovery data and only to recovery data using the Agarwal method. The Neuman-Witherspoon (1969) solution was also applied to Observation Well GWIC ID 296587 drawdown and recovery data (**Figure 6**). Derived aquifer properties from GWIC ID 296587 were like properties used in Permit No. 76LJ 30117748, which were estimated from a 72-hour aquifer test completed on GWIC ID 296587 (**Table 5**). The Neuman-Witherspoon (1969) solution model resulted in the best-fit visual and statistical match between the observed and theoretical drawdown data. Summary of aquifer test analyses for the Production and Observation well are found in **Table 5**.





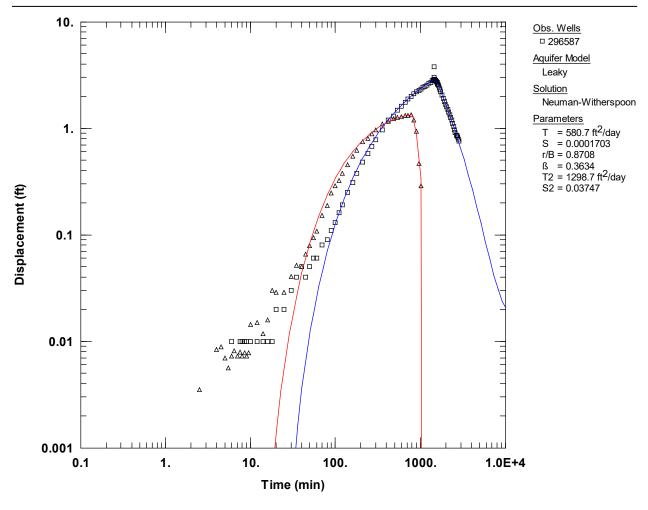
**Figure 4:** Neuman-Witherspoon (1969) drawdown and recovery data and derivative analysis for the Production Well (GWIC ID 334409/335305).





**Figure 5:** Neuman-Witherspoon (1969) Agarwal method applied to recovery data for Production Well (GWIC ID 334409/335305).





**Figure 6:** Neuman-Witherspoon (1969) drawdown and recovery data and derivative analysis for the Observation Well GWIC ID 296587.



**Table 5:** Aquifer test analyses for 24-hour test completed on Production Well GWIC ID 334409/335305. (NA = Not applicable).

Production Well (GWIC ID, Phase)	Well Analyzed (GWIC ID)	Analysis Solution	T (ft²/day)	S or S <sub>y</sub>
334409/335305, Drawdown & Recovery	334409/335305	Neuman-Witherspoon (1969)	218	NA
334409/335305, Recovery	334409/335305	Neuman-Witherspoon (1969) – Agarwal Method	274	NA
334409/335305, Drawdown & Recovery	296587	Neuman-Witherspoon (1969)	581	2.0 x 10 <sup>-4</sup>

Storage coefficients are generally not appropriate to derive from Production Well drawdown and recovery data due to effects from wellbore storage, well losses and well construction. Therefore, the recommended aquifer properties to be used in forward modeling include a T of 581 ft²/day and a S value of  $2.0 \times 10^{-4}$  for the pumped aquifer, a  $T_2 = 1,299$  ft²/day and  $S_2 = 0.04$  for the overlying aquifer, and leakage parameters of  $r/B = 2.244 \times 10^{-4}$ ,  $\beta = 9.377 \times 10^{-5}$ , and are from the Neuman-Witherspoon (1969) solution applied to Observation Well GWIC ID 296587 drawdown and recovery data. This solution resulted in the best-fit visual and statistical match.

# **Additional Aquifer Test and Aquifer Property Comparison**

As identified in **Table 6** the recommended T of 581 ft²/day and S of 2.0 x 10<sup>-4</sup> is within the range of nearby T and S values that were also derived using the Neuman-Witherspoon (1969) solution.

**Table 6:** Nearby Aquifer Tests. Note: T = Transmissivity.

Water Right No.	GWIC ID	Perforated Interval (ft)	Distance from Applicant Well (ft)	Aquifer Test Length (hours)	Pumping Rate (gpm)	T (ft²/day)	Storativity
76LJ 30117748	296587	200-205	1,300	72	89	444	5.0 x 10 <sup>-4</sup>
76LJ 30152342	313253	245-265	2,400	72	302	911	3.0 x 10 <sup>-4</sup>
76LJ 30109249	239769	284-318	11,800	72	424	4,180	1.0 x 10 <sup>-3</sup>
76LJ 30103012	239590	243-258	4,800	24	210	2,675	4.0 x 10 <sup>-4</sup>
76LJ 30124706	243856	340-400	4,100	72	532	1,100	7.0 x 10 <sup>-4</sup>



## 5.0 Modeling Inputs

Technical analyses in support of the following criteria assessment: adequacy of diversion and adverse effect were modeled AQTESOLV® (HydroSOLVE, Inc., 2007) using the following inputs:

- Neuman-Witherspoon (1969) solution for fully penetrating well in a leaky-confined aquifer. Aquifer properties below derived from Observation Well GWIC ID 296587 drawdown and recovery data.
- Well radius of 0.33 ft
- Well location (Applicant supplied coordinates)
- Saturated thickness (b) = 223 ft
- $T = 581 \text{ ft}^2/\text{day}$
- $S = 2.0 \times 10^{-4}$
- $T_2 = 1,299 \text{ ft}^2/\text{day}$
- $S_2 = 0.04$
- Leakage parameters of r/B =  $2.244 \times 10^{-4}$  and  $\beta = 9.377 \times 10^{-5}$

The leakage parameters used to forward model were adjusted from r/B and  $\beta$  shown in **Figure 6** to account for the distance of the Observation Well GWIC ID 296587 used to derive aquifer properties from the Production Well 334409/335305. Leakage parameters used to forward model one well were adjusted from r/B and  $\beta$  shown in **Figure 6** to account for the radius of the modeled well (0.33 ft). Monthly pumping schedules used to complete technical analyses are identified in subsequent criteria sections.

# 6.0 Adequacy of Diversion Analysis

An evaluation of the potentially available water column remaining in the proposed well was modeled in AQTESOLV® (HydroSOLVE, Inc., 2007) using the:

- Monthly pumping schedule for the proposed well identified in **Table 7** for the period of diversion.
- 24-hour aquifer test average pumping rate 145.1 gpm.

Predicted theoretical drawdown for the proposed well was modeled for the period of diversion. The Applicant requests 8.75 AF for lawn and garden irrigation, which was apportioned monthly according to the monthly percent of total consumed volume (NIR 80% dry year) for pasture grass using the USDA Natural Resources Conservation Service Irrigation Water Requirements (IWR) program for the Creston weather station (No. MT 2104). The proposed institutional use of 1.62 AF was apportioned monthly based on a year-round period of use.

The modeled maximum drawdown for the aquifer test was modeled using the 24-hour aquifer test average pumping rate, time associated with the test (1,440 minutes) and derived aquifer properties.



**Table 7:** Assumed monthly pumping schedule for GWIC ID 334409/335305.

Month	Consumed - NIR IWR 80% Dry Year (in/ac)	Monthly % of Total Consumed	Allocation of Lawn/Garden Diverted Volume using IWR Monthly % of Total Consumed (AF)	Diverted Institutional Year-Round Use (AF/month)	Diverted Flow Rate (gpm)
January	0	0	0.00	0.14	1.0
February	0	0	0.00	0.12	1.0
March	0	0	0.00	0.14	1.0
April	0.25	0	0.13	0.13	2.0
May	2.07	10	1.11	0.14	9.1
June	3.14	20	1.69	0.13	13.8
July	4.61	30	2.48	0.14	19.1
August	4.15	30	2.23	0.14	17.3
September	1.96	10	1.05	0.13	9.0
October	0.1	0	0.05	0.14	1.4
November	0	0	0.00	0.13	1.0
December	0	0	0.00	0.14	1.0
Total	16.28		8.75	1.62	

As identified in **Table 8**, total drawdown is the sum of interference drawdown and predicted drawdown with well loss. Because only one well is proposed, no interference drawdown was modeled. Well loss is calculated by dividing the predicted theoretical maximum drawdown (**Figure 7**) by a well efficiency value. Well efficiency is calculated by dividing the modeled maximum drawdown for the aquifer test by the maximum observed drawdown of the aquifer test.

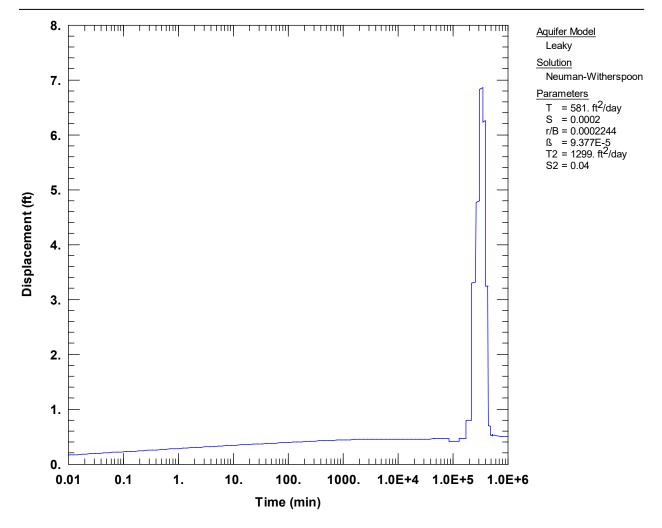
The aquifer adjacent to GWIC ID 334409/335305 would experience a predicted total drawdown of 5.4 ft at the end of the first year, with a remaining available water column of 330 ft. The remaining available water column for the proposed well is equal to the available drawdown above the bottom of the perforations minus total drawdown including any interference drawdown.

**Table 8:** The remaining available water column for proposed well.

Drawdown Estimate	GWIC ID 334409/335305	
Total Depth at Bottom of Perforated Interval (ft btc) <sup>1</sup>	362	
Pre-Test Static Water Level (ft btc)	26.72	
Available Drawdown Above Bottom of Perforations(ft)	335	
Aquifer Test Observed Drawdown (ft)	50.41	
Modeled Drawdown Using Average Aquifer Test Rate (ft)	64.0	
Well Efficiency (%)	100	
Predicted Theoretical Maximum Drawdown from assumed monthly pumping schedule (ft)	6.9	
Predicted Drawdown with Well Loss (ft)	6.9	
Interference Drawdown (ft)	0.0	
Total Drawdown (ft)	6.9	
Remaining Available Water Column (ft)	328	

<sup>&</sup>lt;sup>1</sup>The total well depth measuring point (bgs) was adjusted to the top of well casing based on a 2.0 ft well casing stickup reported on the well log. 2.0 ft was added.





**Figure 7**: Neuman-Witherspoon (1969) time-drawdown plot at the end of the first year of the assumed monthly pumping schedule GWIC ID 334409/335305. Figure is the predicted theoretical drawdown for the well.

# 6.0 Physical Availability Analysis

An evaluation of groundwater availability in the source aquifer for the purpose of evaluating physical and legal availability was based on the Berglund et al., (2024) groundwater budget for the east Flathead Valley basin-fill aquifer system (**Figure 8**). Recharge into the aquifer system totals on average 57,137 AF per year and includes lake infiltration, mountain block, surficial mountainfront, and areal recharge, and groundwater inflow along the southern boundary of the study area. The estimated average annual recharge value of <u>57,137 AF</u> will be used to quantify the amount of groundwater physically available.

This average annual recharge value will be compared to existing legal demands within the Berglund et al., (2024) study area (**Figure 8**). Berglund et al., (2024) suggest the Deep Aquifer is semi-confined in areas with regional hydraulic connection to the shallower aquifer and bedrock of



the Swan Mountain Range. Therefore, all groundwater rights (active, severed) within the Berglund et al., (2024) study area would be evaluated as a legal demand (**Appendix A**).

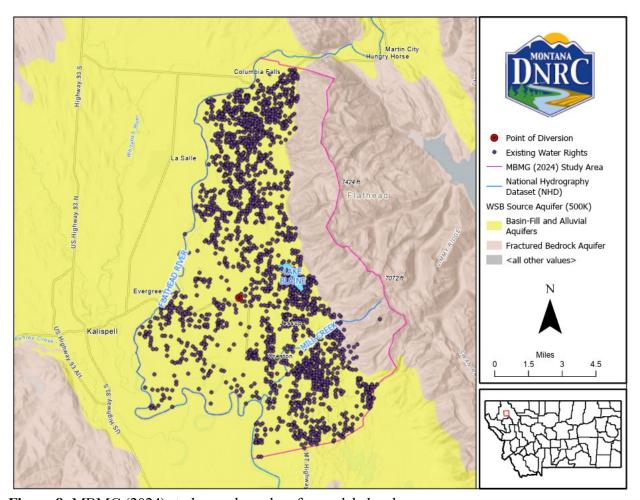


Figure 8: MBMG (2024) study area boundary for modeled recharge.

# 7.0 Adverse Effect Analysis

Using the Applicant's proposed pump schedule and associated annual volume, potential impacts to existing water rights are evaluated by modeling drawdown in nearby wells and net depletions to surface water(s).

# 7.1 Groundwater - Drawdown in Existing Wells

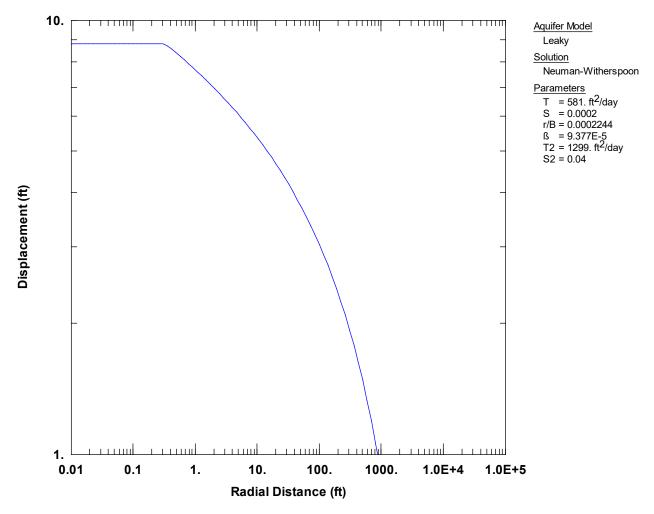
The drawdown in existing wells was modeled in AQTESOLV® (HydroSOLVE, Inc., 2007) using the following pump schedule and boundaries:

• The monthly pumping schedule for GWIC ID 334409/335305 identified in **Table 7** for a period of five years.

The drawdown is the largest at the end of the fifth July of the proposed annual pumping schedule. As identified in **Figure 9**, the 1-foot drawdown contour extends out approximately 900 ft from



GWIC ID 334409/335305 at the end of the fifth July. As such, zero water rights are predicted to experience drawdown equal to or greater than one foot.



**Figure 9:** Distance drawdown plot for the 1-foot drawdown contour.

# 7.2 Surface Water - Net Depletion

Pursuant to *Montana Trout Unlimited v. DNRC*, 2006 MT 72, 331 Mont. 483, 133 P.3d 224, the DNRC recognizes the connection between surface water and groundwater, and the effect of <u>prestream capture</u> and induced infiltration on surface waters.

Net depletions to surface water depend on propagation of drawdown to areas of the aquifer from which water can be captured. Captured water consists of two possible sources – a reduction in the natural discharge (outflow) rate of groundwater from the aquifer (pre-stream capture) or an increase in the natural/artificial recharge (inflow) rate to the aquifer (e.g. induced infiltration). Two important assumptions are made when evaluating net depletions, first the stream and underlying aquifer remain hydraulically connected by a continuous saturated zone, and second, the stream does not become dry. In addition, net depletion is not a function of groundwater flow rate or direction (Theis, 1938; Leake, 2011) and drawdown from pumping can propagate through the



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entire thickness of the confining layer to overlying aquifers or surface waters (Konikow and Neuzil, 2007).

As such, net depletions are identified for hydraulically connected surface water sources, not including ditches or ephemeral streams. Net depletion is equal to consumption for proposed groundwater use and is described as the calculated volume, rate, timing, and location of reductions to surface water that are offset by return flows (non-consumed water). Net depletion is evaluated by 1.) quantifying the consumed volume associated with the proposed use; 2.) identifying hydraulically connected surface waters; and 3.) calculating the monthly rate and timing of net depletions to affected surface water(s).

## 1. Consumed Volume

Consumed groundwater does not return to the source aquifer. Consumed volume depends on the proposed use and its associated percentage of known consumption. Depletion is assumed to be equivalent to consumption on an annual basis unless return flows do not accrete to the potentially affected surface water.

Monthly consumption for irrigation, not including turf grass, can be calculated using ARM 36.12.115 irrigation standards and associated efficiency values or the net irrigation requirement (dry year 80% chance) calculated using the USDA Natural Resources Conservation Service (NRCS) IWR program with inputs consistent with DNRC consumptive use rules in ARM 36.12.1902. Monthly consumption for irrigation of turf grass (lawns) is calculated using either a minimum efficiency value of 70% and ARM 36.12.115 lawn and garden standards or the net irrigation requirement from IWR with inputs consistent with DNRC (2010) Consumptive Use Methodology for turf grass.

Consumption for other purposes are listed in **Table 9** and are based on the results of studies by Kimsey and Flood (1987), Vanslyke and Simpson (1974), Paul, Poeter, and Laws (2007), DNRC (2018), wastewater treatment method, operation of systems, or DNRC policy. Net evaporation is calculated using gridded monthly net evaporation values and methodologies associated with DNRC (2023).

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**Table 9:** Percent consumption by beneficial use.

Purpose	Method of treatment/Use	Consumed
Domestic/Municipal*/Commercial/Institutional	Individual drainfield	10%
Domestic/Municipal*/Commercial/Institutional	Central treatment facility with minimal consumption	5%
Domestic/Municipal*/Commercial/Institutional	Evaporation basin or land application	100%
Municipal Use for Municipality	Variable	100%
Water Marketing/Agriculture Spraying/Stock Water/some Industrial Uses	Variable	100%
Commercial/Industrial	Aggregate Washing – construction standard for moisture allowed in the finished aggregate product.	5%
Commercial	Snow Making – depends on time of day, machine, weather at time of operation, etc.	10-30%
Fisheries, Recreation, Storage for Irrigation	Net evaporation off reservoir surface, gridded monthly net evaporation values and methodologies	AF/acre

<sup>\*</sup>Municipal use for a non-municipality, such as a Water District.

# WSB Findings

For the subject application, proposed uses include institutional and lawn and garden irrigation. The Applicant used the DNRC standard of 2.5 AF/acre and associated efficiency of 70% for lawn and garden irrigation; 6.13 AF is the consumed volume for 3.5 acres of lawn and garden. Wastewater disposal methods include a drainfield; as such, institutional use is 10% efficient. The requested diverted institutional volume is 1.62 AF, resulting in 0.16 AF being consumed. The total consumed volume is 6.3 AF.

# 2. Hydraulically Connected Surface Water(s)

Potentially affected surface waters in a net depletion evaluation are identified by their hydraulic connection, both direct and indirect, to the source aquifer of a proposed groundwater diversion. Hydraulic connection depends on the depth to groundwater beneath the beds of surface waters, connection between deep and overlying shallow aquifers, vertical gradients, and can vary along a stream reach and with time of year.

Procedures for evaluating hydraulic connection and identifying one or more potentially affected surface water(s) for a proposed well in an unconfined/confined aquifer or regional bedrock aquifer can be found in DNRC (2018) and DNRC (2019), respectively.

Following protocols in DNRC (2018) **Table 10** identifies published information used to assess hydraulically connected surface water(s). Not all data may be available for each project and is noted as "NA" when that occurs.



**Table 10:** Published information used to identify hydraulically connected surface water(s).

Published Information	Surface Water Source			
T donished information	Flathead River	Mill Creek	Lake Blaine	
USGS National Hydrographic Dataset (NHD) <sup>1</sup>	Perennial	Perennial	Perennial	
USGS PROSPER Dataset <sup>2</sup>	Perennial (rating 0.8-1.0)	Perennial (rating 0.8-1.0)	NA	
MBMG GWIC wells, less than 50 ft deep, within 1,000 ft of surface water, static water levels above or within 10 ft of elevation of stream bed (DNRC, 2018) <sup>3</sup>	Mapped: GWIC IDs 84458, 81941, 81904	Mapped: GWIC IDs 139198, 188127	Mapped: GWIC IDs 83693, 311098, 169237, 79892	
Published Water Table Maps, Publications, Previous Water Rights, etc. <sup>4</sup>	Berglund et al, 2024; Provisional Permit Nos.: 76LJ 30109249, 76LJ 30124706	Pg. 15 of Berglund et al, 2024; Provisional Permit No. 76LJ 30109249	Pg. 55 of Berglund et al, 2024	
Gridded National Soil Survey Geographic Database <sup>5</sup>	Hydric conditions mapped along river	Hydric conditions mapped along creek	Hydric conditions mapped along lake	
Aerial imagery	Wet channel (NAIP 2013-2024)	Wet channel (NAIP 2013-2024)	Lake Present (NAIP 2013-2024)	
Affidavits, photographs, etc.	NA	NA	NA	

Review NHD to identify perennial, intermittent, and ephemeral classifications for surface water sources most proximal to the proposed diversion(s).

#### WSB Scientific Findings

Based on the review of the published information in **Table 10**, the source aquifer is hydraulically connected to the Flathead River, Mill Creek and Lake Blaine. The starting points of the depleted reach are identified in **Figure 13** and are listed below.

- Lake Blaine: SW of Section 26, Township 29 North, Range 20 West, Flathead County
- Flathead River: NWSE of Section 35, Township 29 North, Range 21 West, Flathead County
- Mill Creek: SESE of Section 10, Township 28 North, Range 20 West, Flathead County

<sup>&</sup>lt;sup>2</sup>USGS PROSPER probability of streamflow permanence (greater than 50 percent of the time it flows).

<sup>&</sup>lt;sup>3</sup> Per DNRC (2018) hydraulic connection of individual stream reaches to ground water is evaluated by comparing streambed elevations to static ground water elevations measured in MBMG GWIC wells less than 50 ft deep and within 1,000 ft of surface water or from published water table maps. Surface water within that area is considered hydraulically connected to the unconfined aquifer if static ground water elevations are above or within 10 ft of the elevation of the stream bed (**Figure 13**).

<sup>&</sup>lt;sup>4</sup> Potentiometric surface maps from Berglund et al, 2024 indicate hydraulic connection between the deep and shallow aquifer. Beginning on Pg. 95 of the report, the vicinity where the proposed PODs are located shows equivalent potentiometric surfaces in the shallow (Layer 1) and Deep Alluvial Aquifer (Layer 4).

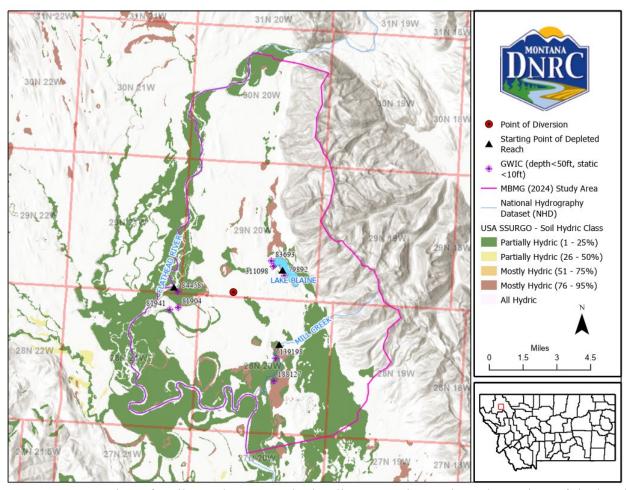
<sup>&</sup>lt;sup>5</sup> Review Gridded National Soil Survey Geographic Database to identify hydric soils or shallow water tables near surface water sources (**Figure 13**).



Net depletion is apportioned between multiple potentially affected surface waters generally following procedures described in Section 3.2 of a guidance document developed by the Province of British Columbia (2016) for determining the effect of groundwater diversion on specific surface water sources. Distance to each source and calculated proportions are shown in **Table 11**.

**Table 11:** Proportion of net depletions to each hydraulically connected surface body.

Source	Distance (ft)	Proportion	Net Depletion Volume (AF)
Flathead River	14,000	0.37	2.33
Lake Blaine	14,400	0.35	2.20
Mill Creek	16,200	0.28	1.76



**Figure 13:** Location of wells used to assess hydraulic connection and starting points of depleted reaches.

## 3. Rate and Timing of Depletions

Evaluations of the rate and timing of depletions caused by pumping are based on the basic concept that groundwater pumping eventually is offset by an equivalent increase in recharge or decrease in discharge (Theis, 1940; Leake et al., 2008), a process defined as capture by Lohman (1972).



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Capture occurs as drawdown propagates to surface water and areas of phreatophyte vegetation (areas of groundwater discharge) that takes water directly from groundwater. In the absence of credible evidence to the contrary, capture of ET by phreatophytes is neglected and net depletion is assumed to equal total capture. This assumption is justified because published estimates for conditions common in Montana alluvial valleys indicate capture of ET generally is less than 10 percent of total capture (Xunhong, 2006). Capture of ET in ephemeral drainages may be significant and will be evaluated on an application-by-application basis.

The rate and timing of net depletion caused by pumping may be modeled using a variety of analytical and numerical models selected to fit site-specific conditions and needs. Simple models including the Alluvial Water Accounting System (AWAS), the Well Pumping Depletion Model (WPDM) or FWD:SOLV (HydroSOLVE, 2024) typically are used by DNRC to model depletions to one source with simple aquifer boundaries. Adjustments may be made for more complex conditions or multiple sources using methods like those described by Contor (2011), analytical models by Hunt (2003) and Butler et al. (2001) or a superposition numerical groundwater flow model.

Modeling may not be necessary in some situations such as where a proposed use is constant year-round, the source aquifer is confined, or the distance to potentially affected stream reaches is greater than one mile. Modeling net depletions can be simplified if the proposed place of use is located the same relative distance from the potentially affected surface water as the proposed wells and all non-consumed water infiltrates the source aquifer and returns to the potentially affected surface water as return flows. Under those simplifying assumptions, net depletion can be modeled based on withdrawal of the monthly consumed amounts. Otherwise, net depletion by the full withdrawals and return flows need to be modeled separately with net depletion calculated as depletion minus return flows.

Net depletion by pumping in the source aquifer primarily occurs through propagation of drawdown through the leaky-confined aquifer and overlying unconfined aquifer to the potentially affected reach of the Flathead River, Lake Blaine and Mill Creek. Due to the distance to each source from the well and semi-confined nature of the source aquifer, depletions were not modeled and are assumed to occur at a constant-rate year-round. Monthly net depletions to the hydraulically connected sources are identified in **Table 2**.



## Review

This document has been reviewed on July 11, 2025 in accordance with Category 7 of <u>DNRC's Water Sciences Bureau Minimum Standards of Review</u>, Version 2, February 2024.

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# Appendix A: Groundwater Rights within Area of Potential Impact

WRNUMBER	WRTYPE	ALL OWNERS
		GEBHARDT FAMILY LLC; LINDA KILTZ; JILL M STREICH;
		STEVEN P STREICH; WARDEN HUTTERIAN BRETHREN; DON
76LJ 66522 00	PROVISIONAL PERMIT	ZIMMERMAN
76LJ 7593 00	PROVISIONAL PERMIT	SABEY, DAVID A AND SANDRA L LIVING TRUST
76LJ 30102978	PROVISIONAL PERMIT	MONTANA ARTESIAN WATER COMPANY
		HANNAH M ALLEN; JAMES D ALLEN; HAZEL CLARKE; CLARKE
		BROTHERS; DIANE H GANNON; THOMAS M GANNON;
		GEBHARDT FAMILY LLC; GARY A GOVE; LESLIE H KLEINMAN;
		TONI A KLEINMAN; STEVEN R MEYERS; ANDREW J MICHLIG; BREANA L MICHLIG; JENNIFER MOTES; STEVEN MOTES;
		KIMBERLY E REED; ROBERT R REED; SCHEUNEMANN
		REVOCABLE LIVING TRUST; ESTE'LL M VENEMAN; RYAN A
76LJ 70073 00	PROVISIONAL PERMIT	VENEMAN; JEFFREY WOOD; JULIE WOOD
76LJ 3451 00	PROVISIONAL PERMIT	CONTIERRA LLC; RONALD A DE YONG
76LJ 188241 00	STATEMENT OF CLAIM	USA (DEPT OF INTERIOR FISH & WILDLIFE SERVICE)
		ELLEN AMSCHEL; RYAN D AMSCHEL; DWIGHT J BERGERON;
		JESSICA L BURLAGE; BURLAGE FAMILY REVOCABLE TRUST;
		ANDREA K CORBETT; BRETT W CORBETT; FISHER FAMILY
701 1 0740 00		TRUST; PETER W GNAUCK; CHAP H HEIDEGGER; MARY A
76LJ 2713 00	PROVISIONAL PERMIT	HEIDEGGER; KRISTI KEERSEMAKER; MATT KEERSEMAKER
76LJ 56336 00 76LJ 30010463	PROVISIONAL PERMIT PROVISIONAL PERMIT	USA (DEPT OF INTERIOR FISH & WILDLIFE SERVICE)  LLOYD YPMA
76LJ 300 10403	PROVISIONAL PERMIT	CONTIERRA LLC
7023 1410 00	TROVISIONAL I ERWIT	TYLER, IVAN W REVOCABLE TRUST; WHITED, RICHARD R
76LJ 9240 00	STATEMENT OF CLAIM	LIVING TRUST
76LJ 1486 00	PROVISIONAL PERMIT	JILL M STREICH; STEVEN P STREICH
76LJ 2700 00	PROVISIONAL PERMIT	DIANA L LEIGHTY; SAM P LEIGHTY
76LJ 14360 00	PROVISIONAL PERMIT	TERI BELL
76LJ 101151 00	PROVISIONAL PERMIT	WARDEN HUTTERIAN BRETHREN
		MUMMY MOUNTAIN LLC; JASON RIDGE; KYLA RIDGE;
76LJ 30013577	PROVISIONAL PERMIT	KRISTIAN M TOPP; LINDA H TOPP
		JOHN C LORENTZEN; LORENTZEN FAMILY TRUST; ARDYS E
76LJ 79330 00	PROVISIONAL PERMIT	SWEET
76LJ 8022 00	PROVISIONAL PERMIT	BELINDA K OREM; DALE A OREM
76LJ 16665 00	PROVISIONAL PERMIT	KENNETH W SMITH
76LJ 1905 00	PROVISIONAL PERMIT	MONTANA, STATE OF UNIVERSITY SYSTEM (MSU)
76LJ 30010121	PROVISIONAL PERMIT	JILL M STREICH; STEVE P STREICH
76LJ 14697 00 76LJ 30005993	PROVISIONAL PERMIT	SUNRISE TERRACE #2 HOMEOWNERS ASSN
76LJ 67824 00	PROVISIONAL PERMIT PROVISIONAL PERMIT	QUAIL RIDGE HOMEOWNERS ASSN  LLOYD YPMA
10LJ 01024 00	I NOVISIONAL FERIVITI	KAREN K MOON; MICHAEL P STEBBINS; JENNIFER STEBBINS-
76LJ 1838 00	PROVISIONAL PERMIT	HAN
1 525 7555 55	The state of the s	CHELSEA CUMMINGS; JAMES L CUMMINGS; JEREMY
		GATZEMEIER; LEE, KAREN J REVOCABLE TRUST 2023;
		MONTANA MOUNTAINS CALLING LLC; WILLIAMS, JOHN A
76LJ 74022 00	PROVISIONAL PERMIT	LIVING TRUST
76LJ 64236 00	PROVISIONAL PERMIT	PLEASANT VIEW HOMEOWNERS ASSN
76LJ 164753 00	STATEMENT OF CLAIM	FLATHEAD COUNTY WATER DISTRICT #101
76LJ 13093 00	PROVISIONAL PERMIT	KATHIE R ARVIDSON; RUDOLPH G ARVIDSON
76LJ 30008717	PROVISIONAL PERMIT	ERIK BRANDIN; RITA BRANDIN
76LJ 16666 00	PROVISIONAL PERMIT	DANLYNNE K SMITH; KENNETH W SMITH
76LJ 62068 00	PROVISIONAL PERMIT	560 & 572 WINDFIELD LANE LLC
701 1 00507 00	DDOVICIONAL DEDATE	DONALD M BRINKERHOFF; DONNA J BRINKERHOFF; LAYLA
76LJ 66587 00	PROVISIONAL PERMIT	BRINKERHOFF; TIMOTHY BRINKERHOFF

WRNUMBER	WRTYPE	ALL_OWNERS
		CHRISTOPHER B ALLENDER; JENNIFER K ALLENDER; TESSIE
		BALDWIN; AUTUMN CHAPMAN; NATHAN CHAPMAN; CLARK,
		CAROL S REVOCABLE TRUST; FLATHEAD VALLEY
		ORTHOPEDIC CLINIC; CHRIS MCDONALD; MCDONALD,
		CHRISTOPHER & PAULA FAMILY TRUST; JONI MITCHELL;
		RYAN E MITCHELL; DANIEL J ORAIVEJ; JULIE D ORAIVEJ;
76LJ 1483 00	PROVISIONAL PERMIT	DONNA L WARREN; STEPHEN R WARREN
76LJ 30109249	PROVISIONAL PERMIT	FOX HILL UTILITIES LLC
76LJ 188242 00	STATEMENT OF CLAIM	USA (DEPT OF INTERIOR FISH & WILDLIFE SERVICE)
76LJ 7518 00	PROVISIONAL PERMIT	DANLYNNE K SMITH; KENNETH W SMITH
76LJ 9110 00	STATEMENT OF CLAIM	GARY R PAULSON; LINDA J PAULSON
76LJ 114098 00	PROVISIONAL PERMIT	WOOD RIDGE HOMEOWNERS ASSOCIATION INC
76LJ 72471 00	GROUND WATER CERTIFICATE	ROLFING, STEPHEN C & SUSAN H FAMILY TRUST
76LJ 73048 00	GROUND WATER CERTIFICATE	WAGNER FAMILY REVOCABLE TRUST
76LJ 33839 00	PROVISIONAL PERMIT	KOKANEE BEND HOMEOWNERS ASSN
701 1 00 10 1700	DDOVIGOONAL DEDANT	MONTANA SWEETODAGO DANGULIOMEGOWINEDO AGONUNO
76LJ 30124706	PROVISIONAL PERMIT	MONTANA SWEETGRASS RANCH HOMEOWNERS ASSN INC
76LJ 30007245	PROVISIONAL PERMIT	US DEPT OF INTERIOR, FISH AND WILDLIFE SERVICE
701 1 0 4 4 0 4 0 0	DDOVIGIONAL DEDMIT	LINDA S ADDINGTON; TRAVIS ADDINGTON; DAVID D
76LJ 34181 00	PROVISIONAL PERMIT	JOHNSTON; SHARON S JOHNSTON
76LJ 88565 00	PROVISIONAL PERMIT	DOUGLAS E SIDERIUS
76LJ 30148753	PROVISIONAL PERMIT	SIDERIUS CONSTRUCTION LLP
76LJ 7635 00	PROVISIONAL PERMIT	ROGER D FINCHER; WALTER K FINCHER
701 1 55704 00	DDOVIGIONAL DEDMIT	BRADLEY F BROWN; DESIREE D BROWN; CRESTON
76LJ 55791 00	PROVISIONAL PERMIT	VOLUNTEER FIRE DEPT
761 1 0005 00	CDOLIND WATER CERTIFICATE	GILBERT, LAUREN K REVOCABLE TRUST; GILBERT, SCOTT D
76LJ 9985 00 76LJ 15755 00	GROUND WATER CERTIFICATE PROVISIONAL PERMIT	REVOCABLE TRUST CHARLES LAPP; KATHRYN M LAPP; MICKEY LAPP
76LJ 73531 00	PROVISIONAL PERMIT	GREGORY T BRINKERHOFF
76LJ 73531 00 76LJ 34171 00	PROVISIONAL PERMIT	DANLYNNE K SMITH; KENNETH W SMITH
76LJ 50464 00		
76LJ 30464 00 76LJ 30154503	PROVISIONAL PERMIT PROVISIONAL PERMIT	MICHAEL P STEBBINS; PAULINE STEBBINS MOUNTAIN VIEW DEVELOPMENT LLC
76LJ 103201 00	STATEMENT OF CLAIM	WHITE, RENN & ROBERTA FAMILY TRUST
76LJ 111158 00	PROVISIONAL PERMIT	USA (DEPT OF INTERIOR FISH & WILDLIFE SERVICE)
76LJ 116959 00	PROVISIONAL PERMIT	JODY B WHITE; MIKE P WHITE; MONTE WHITE; KAREN H WILKINS; WILKINS PROPERTIES LLC
76LJ 27674 00	GROUND WATER CERTIFICATE	SUNRISE TERRACE #1 HOMEOWNERS ASSN
76LJ 30152342	PROVISIONAL PERMIT	CRESTON COUNTRYSIDE ESTATES PHASE II LLC
76LJ 111219 00	PROVISIONAL PERMIT	CRESTON COUNTRYSIDE ESTATES PHASE II LLC; JV VALLEY HOLDINGS LLC
76LJ 50571 00	GROUND WATER CERTIFICATE	PLEASANT VIEW HOMEOWNERS ASSN
76LJ 40310 00 76LJ 30005595	GROUND WATER CERTIFICATE PROVISIONAL PERMIT	PLEASANT VIEW HOMEOWNERS ASSN DAWN M GROH; TYRONE L GROH
76LJ 30005595 76LJ 30018737	PROVISIONAL PERMIT	EAST VALLEY ESTATES PUBLIC WATER ASSOCIATION INC
76LJ 5642 00		
	STATEMENT OF CLAIM	PLEASANT VIEW HOMEOWNERS ASSN
76L J 40245 00	GROUND WATER CERTIFICATE	DAVID PATERA  MC KINNEY FAMILY TRUST
76LJ 40245 00	GROUND WATER CERTIFICATE	
76LJ 75391 00	GROUND WATER CERTIFICATE	MARILYN J COLVIN; SCOTT COLVIN
76LJ 30052004	PROVISIONAL PERMIT	EAST VALLEY ESTATES PUBLIC WATER ASSOCIATION INC
76LJ 15836 00	GROUND WATER CERTIFICATE	DIANNE M LANDWEIR; JAMES P LANDWEIR
76LJ 27366 00	GROUND WATER CERTIFICATE	WAGNER FAMILY REVOCABLE TRUST; AMY J WALLER
76LJ 30046177	PROVISIONAL PERMIT	RIVERVIEW OVERLOOK HOA
76LJ 84160 00	PROVISIONAL PERMIT	GREGORY W LIDSTROM; MARY ANN LIDSTROM

WRNUMBER	WRTYPE	ALL OWNERS
		IFFFEDV C DENCTOON, MODOAN C DENCTOON, DUDDAOK
		JEFFERY S BENGTSON; MORGAN C BENGTSON; BURBACK
		REVOCABLE LIVING TRUST; CAPA FAMILY LIVING TRUST; COUNTRYSIDE BUSINESS PROPERTIES LLC; CHAD R
		DENGAL; GAJDA FAMILY TRUST; GARY HOCKLEY; TONI
		HOCKLEY; JOHN K HONNOLD; SALLY P HONNOLD; DANELLE
		HORACEK; JAMES HYDE; KIRSTEN O HYDE; GARY KELLER;
		TERRI KELLER; JODILYNN W KROEKER; STEPHEN T
		KROEKER; BRANDON KURTH; KRISTA KURTH; DAMON C
		LIPKA; CORY MILAND; JUDALINE MILAND; MEGAN J MOORE;
		MEGAN J MOORE; MELIA ODEGARD; SHERRY ODEGARD;
		TREVOR ODEGARD; ZANE ODEGARD; SCHARA, GARY H &
		GEORGIA K REVOCABLE LIVING TRUST; CHRIS WEAKS; JOY
		WEAKS; WESTERN TRADE WINDS LLC; FRANCIS C WILLIAMS;
76LJ 30117748	PROVISIONAL PERMIT	TAMARA F WILLIAMS; JAMES W ZIEGLER; KYLE L ZIEGLER
76LJ 42403 00	PROVISIONAL PERMIT	ANGELHEART I LLC; MARK W MILLER
76LJ 5737 00	PROVISIONAL PERMIT	FONDA FISHER; KAREN FISHER
76LJ 30105930	PROVISIONAL PERMIT	COLUMBIA RANGE SUBDIVISION HOA
76LJ 64155 00	GROUND WATER CERTIFICATE	TRS LLC
76LJ 67877 00	GROUND WATER CERTIFICATE	ROBERT MARKLE; ANNE SCOTT MARKLE
76LJ 30067181	PROVISIONAL PERMIT	NORTH BLAINE ESTATES HOMEOWNERS ASSOC
76LJ 30045268	PROVISIONAL PERMIT	HADLEY ROAD HOMEOWNERS ASSOCIATION
76LJ 66573 00	GROUND WATER CERTIFICATE	ANGELA M VANINETTI
		PANORAMIC MOUNTAIN RIVER HEIGHTS COUNTY WATER
76LJ 19917 00	PROVISIONAL PERMIT	DIST
		MOUNTAIN LAKE MANOR CONDOMINIUMS ASSN; LINDA L
76LJ 40206 00	GROUND WATER CERTIFICATE	OLSEN; ROBERT F OLSEN
76LJ 65649 00	GROUND WATER CERTIFICATE	CAROLYN R CRAWFORD
76LJ 72473 00	GROUND WATER CERTIFICATE	MOTLEY CREW FAMILY TRUST
701 1 20025 00	COOLING WATER CERTIFICATE	BRUCE E ALLISON; JEFFREY L BROYLES; LESLEY C
76LJ 20035 00	GROUND WATER CERTIFICATE	BROYLES; PEDRO MUSA-RIS PANORAMIC MOUNTAIN RIVER HEIGHTS COUNTY WATER
76LJ 19916 00	PROVISIONAL PERMIT	DIST
76LJ 99921 00	PROVISIONAL PERMIT	ERIK BRANDIN; RITA BRANDIN
76LJ 14815 00	GROUND WATER CERTIFICATE	SOROUDI 1997 TRUST; TRANSFORMATION GENERATION LLC
76LJ 68736 00	GROUND WATER CERTIFICATE	DYRK TYRONE EDDIE; JACQUELINE S EDDIE
76LJ 115835 00	PROVISIONAL PERMIT	AMY K GIFFIN; JOSHUA W GIFFIN
76LJ 30103012	PROVISIONAL PERMIT	SPRUCE MEADOWS HOMEOWNERS ASSOCIATION INC
76LJ 60121 00	GROUND WATER CERTIFICATE	BURKE, D & W FAMILY TRUST
76LJ 30012432	PROVISIONAL PERMIT	ANTHONY S ASA
76LJ 68712 00	GROUND WATER CERTIFICATE	CHARLES WEIS
76LJ 14537 00	GROUND WATER CERTIFICATE	HOUSTON FAMILY REVOCABLE LIVING TRUST
76LJ 14427 00	GROUND WATER CERTIFICATE	KIM B SOUTHER; VALERIE J SOUTHER
. 320 11127 00	C. CO.ID III III OLIVIII IOME	SONSTELIE, DALE & PATRICIA H REV BYPASS TRUST;
76LJ 60974 00	GROUND WATER CERTIFICATE	SONSTELIE, DALE & PATRICIA REV BYPASS SURV TRUST
		TED ANECA; ZOE K ANECA; ELK CREEK PROPERTY
76LJ 66495 00	PROVISIONAL PERMIT	MANAGEMENT-OREM LLC; JOHN C GALBRAITH; HC 221 LLC
76LJ 30105305	PROVISIONAL PERMIT	MOUNTAIN VIEW TIMBERS HOMEOWNERS ASSOCIATION
76LJ 48504 00	GROUND WATER CERTIFICATE	JACK R HOLLAND; JEAN E HOLLAND
76LJ 216011 00	STATEMENT OF CLAIM	FAIRVIEW CEMETERY DISTRICT
76LJ 9221 00	STATEMENT OF CLAIM	FLATHEAD RIVER RANCH IRREVOCABLE TRUST
76LJ 8864 00	PROVISIONAL PERMIT	SYLVIA P FRAME
76LJ 15210 00	GROUND WATER CERTIFICATE	CLARENCE I KNUTSON; DOUGLAS K KNUTSON
76LJ 30067956	PROVISIONAL PERMIT	CYNTHIA S EDSTROM; STEVEN F MOORE

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 36831 00	GROUND WATER CERTIFICATE	ELK PARK VILLAGE LLC
76LJ 15204 00	STATEMENT OF CLAIM	COLUMBIA MEADOW WATER USERS #2
76LJ 30070134	PROVISIONAL PERMIT	FIELDSTONE SUBDIVISION WATER USER'S ASSOCIATION
76LJ 62056 00	GROUND WATER CERTIFICATE	ANDESITE PROPERTIES LLC
76LJ 62055 00	GROUND WATER CERTIFICATE	ANDESITE PROPERTIES LLC
76LJ 89237 00	PROVISIONAL PERMIT	CATHRYN J ROBOCKER; J ELISE ROBOCKER
76LJ 51624 00	GROUND WATER CERTIFICATE	LUCKE, PATRICIA KATHERINE REVOCABLE TRUST
10200102100		
		SCOTT MUNTER; SCRIMA, KRISTINE M & ANDREW S REV
76LJ 50818 00	GROUND WATER CERTIFICATE	LIVING TRUST; CARL P VALENTINE; DARLEENE H VALENTINE
76LJ 14296 00	GROUND WATER CERTIFICATE	ELLIOTT FAMILY TRUST
76LJ 13280 00	GROUND WATER CERTIFICATE	TURTLE MOUNTAIN HOMEOWNERS ASSN
		LLOYD FAGERLAND; TURTLE MOUNTAIN HOMEOWNERS
76LJ 28454 00	GROUND WATER CERTIFICATE	ASSN
		MARY GOLD; ORSON GOLD; DUANE C PEDERSON; BONNIE J
76LJ 14507 00	GROUND WATER CERTIFICATE	STRUCK
76LJ 19020 00	GROUND WATER CERTIFICATE	WIDENER, GEORGE & PATRICIA REVOCABLE TRUST
76LJ 30161004	PROVISIONAL PERMIT	MARLO'S LIQUID ASSETS COMPANY LLC
76LJ 39591 00	STATEMENT OF CLAIM	ELK PARK VILLAGE LLC
76LJ 78123 00	GROUND WATER CERTIFICATE	LYNDON S GATES; KRISTEN KOHLER; ELOISE WIEBE
76LJ 30148399	PROVISIONAL PERMIT	SWAN RIDGE HOMEOWNERS ASSOCIATION
		BRIAN BENNETT; DONALD BENNETT; DONNA BENNETT;
701 174450 00		HOLLY BENNETT; JAIDEN BENNETT; JESSE BENNETT;
76LJ 74450 00	GROUND WATER CERTIFICATE	MICHELLE BENNETT
76LJ 8880 00	GROUND WATER CERTIFICATE	DOYLE, D K REVOCABLE TRUST; BRENDA GILLANDERS
76LJ 109451 00	PROVISIONAL PERMIT	HOOPERS RE HOLDINGS LLC
76LJ 9101 00	STATEMENT OF CLAIM	WHITNEY FAMILY FARM LLC
76LJ 58645 00	GROUND WATER CERTIFICATE	1CH291020 LLC
76LJ 68872 00	GROUND WATER CERTIFICATE	EDITH M MARTIN; WES K MARTIN
76LJ 30306 00	GROUND WATER CERTIFICATE	REBECCA M MISER; STEPHAN D MISER
76LJ 43259 00	GROUND WATER CERTIFICATE	LINDA G BOEHM; MARTYN L BOEHM
76LJ 30112735	STATEMENT OF CLAIM	SHARON M WHEAT; TIMOTHY A WHEAT
76LJ 30112130	STATEMENT OF CLAIM	LEONARD M KAUFFMAN; PATRICIA J KAUFFMAN
76LJ 73550 00	GROUND WATER CERTIFICATE	JESSIE P GESTRING
76LJ 18733 00	GROUND WATER CERTIFICATE	CRAIG L MALTBY
76LJ 123093 00	STATEMENT OF CLAIM	RITA RASNIC; ZANE RASNIC
76LJ 36824 00 76LJ 10102 00	GROUND WATER CERTIFICATE STATEMENT OF CLAIM	DIETRICH LIVING TRUST MONTE VISTA WATER ASSN
76LJ 164754 00	STATEMENT OF CLAIM	WESTERN INN LLC
76LJ 63046 00	GROUND WATER CERTIFICATE	LAKE BLAINE PROPERTY
76LJ 148810 00	STATEMENT OF CLAIM	GINA L LUSK; JERRY E LUSK
76LJ 71038 00	GROUND WATER CERTIFICATE	MARK HENNING
70L3 7 1036 00	GROUND WATER CERTIFICATE	AILEEN BROSTEN; JERRY BROSTEN; JEREMIAH KOPPES;
76LJ 30006015	PROVISIONAL PERMIT	MEGAN KOPPES
76LJ 14909 00	GROUND WATER CERTIFICATE	DORIS J KOENEMAN
76LJ 30005638	GROUND WATER CERTIFICATE	ANN B THOMAS; DAN C THOMAS
76LJ 30103013	PROVISIONAL PERMIT	COUNTRY MEADOWS HOMEOWNERS ASSOCIATION
76LJ 60231 00	GROUND WATER CERTIFICATE	DORA D CARROLL
76LJ 60106 00	GROUND WATER CERTIFICATE	DUNKLEY FAMILY TRUST
76LJ 18687 00	GROUND WATER CERTIFICATE	KRISTI HOERNER; PAUL HOERNER
76LJ 60900 00	GROUND WATER CERTIFICATE	TRS LLC
76LJ 40304 00	GROUND WATER CERTIFICATE	CUTHBERTSON, GARY L PROFIT SHARING PLAN
1 525 1000 1 00	The state of the s	MARCIA H CHERNICK; JASON B HILL; JUSTIN M JOHNSTON;
76LJ 19727 00	GROUND WATER CERTIFICATE	KEVIN E SCHAPPACHER
76LJ 40185 00	GROUND WATER CERTIFICATE	NORMA L DETTWILER
7 OLU 40 100 00	TOTOGRE WATER CERTIFICATE	INOUNING E DET I WILLIA

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 53751 00	GROUND WATER CERTIFICATE	LINDA J ANSCHUTZ
76LJ 61000 00	GROUND WATER CERTIFICATE	MONETTE M ENRIGHT
76LJ 53778 00	GROUND WATER CERTIFICATE	STEIN HAMLAND; KEARSTEN M HEDGES
		AUSTIN T BOWEN; ROBERT J CONTI; DAVID M ORTLEY; LORI J
76LJ 34948 00	GROUND WATER CERTIFICATE	ORTLEY; SINNOCK FAMILY TRUST
76LJ 13742 00	GROUND WATER CERTIFICATE	BONNY E HANSON; LONNY L HANSON
76LJ 30105988	PROVISIONAL PERMIT	MCLEAN FAMILY TRUST
76LJ 24717 00	GROUND WATER CERTIFICATE	CHARLES LAPP
76LJ 6505 00	GROUND WATER CERTIFICATE	COLUMBIA MEADOWS WATER USERS #4
76LJ 30000809	GROUND WATER CERTIFICATE	WHISPERING PINES LLC
76LJ 30042404	GROUND WATER CERTIFICATE	HOLLY A FORD
76LJ 47139 00	GROUND WATER CERTIFICATE	HAZEL CURTIS; JACK A CURTIS
76LJ 109393 00	GROUND WATER CERTIFICATE	R&C INVESTMENT PROPERTIES LLC
76LJ 30017871	GROUND WATER CERTIFICATE	CHARLES P HAMILL; KAREN J HAMILL
76LJ 43507 00	GROUND WATER CERTIFICATE	CHURCH OF JESUS CHRIST OF LATTER DAY SAINTS
76LJ 342 00	STATEMENT OF CLAIM	BRANDON C MOYER; DIANA K MOYER
76LJ 82552 00	GROUND WATER CERTIFICATE	DEBORAH A WALDHER; MICHAEL J WALDHER
76LJ 114021 00	GROUND WATER CERTIFICATE	RUIS RANCH LLC
76LJ 30072853	GROUND WATER CERTIFICATE	NOEL S GORTON; THOMAS R GORTON
76LJ 105261 00	GROUND WATER CERTIFICATE	DAN SIDERIUS; MICHELLE SIDERIUS
76LJ 80269 00	GROUND WATER CERTIFICATE	RHONDA DEBLAUW; STAN DEBLAUW
76LJ 90995 00	GROUND WATER CERTIFICATE	JAMES R PUDELKA
76LJ 97154 00	GROUND WATER CERTIFICATE	PAT L BURNHAM; WESTON H BURNHAM
76LJ 30111490	GROUND WATER CERTIFICATE	KELLY LUNDIE; PATRICK LUNDIE
76LJ 30064946	GROUND WATER CERTIFICATE	JESSICA A BOSTOCK; JOSEPH C BOSTOCK
76LJ 32326 00	GROUND WATER CERTIFICATE	CONSTANCE E OTTEY
76LJ 59385 00	GROUND WATER CERTIFICATE	JSB TRUST
76LJ 84183 00	GROUND WATER CERTIFICATE	JULIE K SOMERS
76LJ 147093 00	STATEMENT OF CLAIM	1926 LLC; MELISSA JAMSHIDI; RAMIN JAMSHIDI
76LJ 84230 00	GROUND WATER CERTIFICATE	DANNY J PAUL; KATHLEEN G PAUL
76LJ 34420 00	GROUND WATER CERTIFICATE	MT COUNCIL OF THE BOY SCOUTS OF AMERICA
76LJ 30107073	GROUND WATER CERTIFICATE	JAMES PICKENS; KIMBERLY PICKENS
76LJ 95817 00	GROUND WATER CERTIFICATE	AMY J WALLER; JOHN S WALLER
76LJ 30111390	GROUND WATER CERTIFICATE	ANDREA K CORBETT; BRETT W CORBETT
76LJ 54393 00	GROUND WATER CERTIFICATE	KIRK G PASSMORE; PASSMORE, RUTH N REVOCABLE TRUST
76LJ 33984 00	GROUND WATER CERTIFICATE	RICHARD T GRILLEY
76LJ 60145 00	GROUND WATER CERTIFICATE	MCLOY FAMILY TRUST
. 525 30110 00	C. COLLO WALLEY OF THE TOTAL	DANA L ADKINS; DIANNA D ADKINS; MARY A ALLAN; GALE M BAILEY; KELLY M BECKER; RUSTY A BECKER; JOE CADENA-GONZALES; AMY CARTEE; DALE CARTEE; ANDREW GETTS; RODERICK W GUIBERSON; ARIEL K JAMES; JESSE L JAMES; ANTHONY J JENKINS; JENNIFER L JENKINS; JUEL M LEIB; LIGNOS, WILLIAM GEORGE REVOCABLE TRUST; JOHN D MACLEOD; DONOVAN H MC SLOY; MARY A MC SLOY; RICHARD L MC SLOY; ROBERT W MCCLANAHAN; PARK PLACE AT GLACIER NATIONAL LLC; KEN M PETRY; JACQUELINE M PICKERING; MICHAEL V SEAMAN; MARY A
76LJ 213788 00	STATEMENT OF CLAIM	SOUTHEY; WILLIAM H TURBYFILL  PAUL W BUCK; TU YE BUCK; LEIB FAMILY TRUST; KYLA L
761 1 25054 00	CTATEMENT OF OLAMA	MACLEOD; ROBERT W MCCLANAHAN; KEN M PETRY; MARY A
76LJ 35654 00	STATEMENT OF CLAIM	SOUTHEY; CATHERINE A UMBER
76LJ 13575 00	GROUND WATER CERTIFICATE	ROBERT W MCCLANAHAN
76LJ 30122817	STATEMENT OF CLAIM	SHELDON, JOHN L TRUST
76LJ 30126930	GROUND WATER CERTIFICATE	KRISTIAN T JACKOLA

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30066109	GROUND WATER CERTIFICATE	ANITA R MILLER; JAMES R MILLER
76LJ 30046219	GROUND WATER CERTIFICATE	MAUZEY FAMILY TRUST
76LJ 30064989	GROUND WATER CERTIFICATE	LORRAINE M HANKINS
76LJ 30052131	GROUND WATER CERTIFICATE	KENNETH S FRAZIER; SHEILAH FRAZIER
76LJ 76529 00	GROUND WATER CERTIFICATE	TOM E HUDAK
76LJ 30117456	GROUND WATER CERTIFICATE	DEBORAH DEVRIES; TERRY DEVRIES
		JONATHON C DEETS; JOSEPH W DEETS; THOMAS M DEETS;
76LJ 30112367	STATEMENT OF CLAIM	WENDY K SENGER
76LJ 30001946	GROUND WATER CERTIFICATE	KRISTINA M WALKER; MARC A WALKER
76LJ 30149238	GROUND WATER CERTIFICATE	RICE FAMILY TRUST
76LJ 87572 00	GROUND WATER CERTIFICATE	CHELSEA L ELSSMANN; KYLE H ELSSMANN
76LJ 30000920	GROUND WATER CERTIFICATE	CHERYL W HOOPER; ROBERT T HOOPER
		BYRON BRUNS; MANDY FOSTER; DEBRA K STRUCK; GARY E
76LJ 87014 00	GROUND WATER CERTIFICATE	STRUCK
76LJ 105323 00	GROUND WATER CERTIFICATE	DYRK EDDIE; JACQUELINE S EDDIE
76LJ 30159309	GROUND WATER CERTIFICATE	CARESSA BAILEY-SACK; CAROLYN S PARKER
76LJ 85772 00	GROUND WATER CERTIFICATE	RUSSELL A PANDINA; VALERIE L PANDINA
76LJ 87068 00	GROUND WATER CERTIFICATE	ROBERT J WELLS; SOPHIA WELLS
76LJ 30149391	GROUND WATER CERTIFICATE	JOHN D BAUSERMAN
76LJ 30117879	GROUND WATER CERTIFICATE	BRANDYE PITZ; NICHOLAS PITZ
76LJ 30108442	GROUND WATER CERTIFICATE	2090 LLC
76LJ 30001800	GROUND WATER CERTIFICATE	CRUM, KIMBERLY A REVOCABLE TRUST
76LJ 30002560	GROUND WATER CERTIFICATE	DOUGLAS A HONTHAAS; VERONICA J HONTHAAS
76LJ 30045803	GROUND WATER CERTIFICATE	PANDINA FAMILY TRUST
76LJ 30161047	GROUND WATER CERTIFICATE	ALLEN REAM; MICHELLE REAM
76LJ 106803 00	GROUND WATER CERTIFICATE	MARILYN L SUNDBERG; RANDY D SUNDBERG
76LJ 109460 00	GROUND WATER CERTIFICATE	LONNE E BENNER; SUSAN A BENNER
76LJ 59449 00	GROUND WATER CERTIFICATE	ROSTIS N TIMOSHCHUK; YULIYA N TIMOSHCHUK
76LJ 30108990 76LJ 95873 00	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	LINDA KILTZ; DON ZIMMERMAN MALINDA C CRAWFORD
76LJ 93873 00 76LJ 106868 00	GROUND WATER CERTIFICATE	AURORA J PFANKUCH; TRAVIS J PFANKUCH
76LJ 46847 00	GROUND WATER CERTIFICATE	EMIL E STRUCK
76LJ 58541 00	GROUND WATER CERTIFICATE	JEFFREY L BROYLES; LESLEY C BROYLES
76LJ 30126914	GROUND WATER CERTIFICATE	GARY P ANDERSON; TANA L ANDERSON
76LJ 30047490	GROUND WATER CERTIFICATE	KRISTI KEERSEMAKER; MATT KEERSEMAKER
76LJ 27991 00	GROUND WATER CERTIFICATE	JACOBS, GARY Z & DORTHY J REVOCABLE LIVING TRUST
76LJ 35098 00	GROUND WATER CERTIFICATE	E R TALMAGE; JEAN C TALMAGE
76LJ 32568 00	STATEMENT OF CLAIM	JEFFREY A MERCER; MICHONE M MERCER
76LJ 215988 00	STATEMENT OF CLAIM	DONNA RHEA E CARLSON; R ARTHUR CARLSON
76LJ 60188 00	GROUND WATER CERTIFICATE	JOHN D SNELL; SHARON C SNELL
76LJ 30050181	GROUND WATER CERTIFICATE	CHURCH OF CRESTON - LUTHERAN
76LJ 30041962	GROUND WATER CERTIFICATE	COLUMBIA MOUNTAIN WATER ASSOCIATION
76LJ 30007508	PROVISIONAL PERMIT	RUIS RANCH LLC
76LJ 8322 00	STATEMENT OF CLAIM	DALE MAHUGH; GARY MAHUGH
76LJ 57480 00	GROUND WATER CERTIFICATE	CHRISTOPHER J KARLBERG; DEBRA K KARLBERG
76LJ 30124301	STATEMENT OF CLAIM	MICKALE C CARTER; EUGENE KIRSCHBAUM
76LJ 30156020	GROUND WATER CERTIFICATE	JOHN S SCHIEFFER
76LJ 8437 00	STATEMENT OF CLAIM	DALE MAHUGH; GARY MAHUGH
76LJ 30104865	STATEMENT OF CLAIM	PATRICK J GULLUFSEN; KRISTI L SELL-GULLUFSEN
76LJ 51655 00	GROUND WATER CERTIFICATE	DANNO, EVAN F REVOCABLE LIVING TRUST
76LJ 30159440	GROUND WATER CERTIFICATE	SETH MOFFIT; SHAUNA MOFFIT
76LJ 30103395	GROUND WATER CERTIFICATE	MCLEAN FAMILY TRUST
76LJ 32327 00	GROUND WATER CERTIFICATE	JOHN D MCKEE; MAUREEN J MCKEE
76LJ 30108761	GROUND WATER CERTIFICATE	AMBROSE FARM TRUST

WRNUMBER	WRTYPE	ALL OWNERS
		NICHOLAS BROWN; SARAH FADLER; PATTY SMITH; WILLIAM
76LJ 40656 00	GROUND WATER CERTIFICATE	SMITH
76LJ 25749 00	GROUND WATER CERTIFICATE	MOLLY B WORDEN
76LJ 147232 00	STATEMENT OF CLAIM	ROBERT S SNELL
		TERESA LITTLE; SERENA PIERCE; JESSICA L SCHNEIDER;
		SAMUEL J SCHNEIDER; T5 PROPERTIES INC; BETTY J
76LJ 149573 00	STATEMENT OF CLAIM	WORRALL
		MARY A ALLAN; TIM BAUER; KATHERINE E HUTCHENS; KATY
701 1 2 4 2 0 0 0 0	CTATEMENT OF CLAIM	JO HUTCHENS; TILFORD LOWDERMILK; JEFFREY P
76LJ 34209 00	STATEMENT OF CLAIM	MCCRACKEN; JACQUELINE M PICKERING
		EMMA FORSYTHE; DIANNE K KASSON; JACKIE L MCCLEMENT; WILLIAM N MCCLEMENT; DANNY R SMITH; DIANA K SMITH;
76LJ 19768 00	GROUND WATER CERTIFICATE	IDEREK WILLIAMS
76LJ 189873 00	STATEMENT OF CLAIM	USA (DEPT OF INTERIOR FISH & WILDLIFE SERVICE)
76LJ 30165651	GROUND WATER CERTIFICATE	COLLEEN BOWMAN
76LJ 30126608	GROUND WATER CERTIFICATE	JAMIE WENZEL; RONALD WENZEL
76LJ 30108996	GROUND WATER CERTIFICATE	FISHER, BRITTNEY D REVOCABLE TRUST
76LJ 30106390	GROUND WATER CERTIFICATE	MARY ANN OKONSKI
76LJ 106775 00	GROUND WATER CERTIFICATE	DAWN PONSIANO; DARRELL M SMILEY; STEVE S SMILEY
76LJ 90295 00	EXEMPT RIGHT	KIMBERLY LAUNER
76LJ 38750 00	GROUND WATER CERTIFICATE	ENSIGN, MARGARET LIVING TRUST
76LJ 30002857	GROUND WATER CERTIFICATE	RUSSELL A PANDINA; VALERIE L PANDINA
76LJ 30106272	GROUND WATER CERTIFICATE	LAUREL FULLERTON
76LJ 86381 00	GROUND WATER CERTIFICATE	DOLORES WILLIAMS; TIMOTHY L WILLIAMS
76LJ 30050353	GROUND WATER CERTIFICATE	MIKE ROTH
76LJ 30050333	GROUND WATER CERTIFICATE	DANIELLE DALL
76LJ 30158769	GROUND WATER CERTIFICATE	JEFFREY M KALLAND; LISA M KALLAND
76LJ 102628 00	GROUND WATER CERTIFICATE	ESTELLA C SLEDGE
76LJ 30147396	GROUND WATER CERTIFICATE	MCDANIEL, AMY REVOCABLE LIVING TRUST
76LJ 30112335	GROUND WATER CERTIFICATE	KATERI IWERSEN; LAWRENCE J IWERSEN
76LJ 82433 00	GROUND WATER CERTIFICATE	DANETTE OCKEY
76LJ 65094 00	GROUND WATER CERTIFICATE	MONTANA, STATE OF DEPT OF TRANSPORTATION
76LJ 30155506	GROUND WATER CERTIFICATE	DAVID D JOHNSTON; SHARON S JOHNSTON
76LJ 82371 00	GROUND WATER CERTIFICATE	ROBERT W BATES; SAVITA K CHAUDHRY
76LJ 30107511	GROUND WATER CERTIFICATE	1CH291020 LLC
76LJ 114032 00	GROUND WATER CERTIFICATE	DORIS DAVIS; JOHN V DAVIS
76LJ 53630 00	GROUND WATER CERTIFICATE	MARY E DUTTER
76LJ 72131 00	GROUND WATER CERTIFICATE	SABIN M HOLCOMB
		WILSON, DALE W & BONITA M REVOCABLE TRUST; JARED
76LJ 44284 00	GROUND WATER CERTIFICATE	WOLD
76LJ 38655 00	GROUND WATER CERTIFICATE	JOSHUA P TUELL; TOBEY A TUELL
76LJ 30155479	GROUND WATER CERTIFICATE	DOYLE CATLETT; EUNICE CATLETT
76LJ 30159557	GROUND WATER CERTIFICATE	WILLIAM S FELL; CRISTY L WELLS
76LJ 111157 00	GROUND WATER CERTIFICATE	USA (DEPT OF INTERIOR FISH & WILDLIFE SERVICE)
76LJ 93131 00	GROUND WATER CERTIFICATE	ERIC STEVLINGSON; YEKATERINA STEVLINGSON
76LJ 30048506	GROUND WATER CERTIFICATE	TRANSFORMATION GENERATION LLC
76LJ 30050288	GROUND WATER CERTIFICATE	INGE M CAHILL; MARK E CAHILL
76LJ 66627 00	EXEMPT RIGHT	WARDEN HUTTERIAN BRETHREN
76LJ 58497 00	GROUND WATER CERTIFICATE	LORI M CRANER; DEBRA L LUNDY
76LJ 34409 00	GROUND WATER CERTIFICATE	JACK D THATCHER; SANDRA A THATCHER
76LJ 73051 00	GROUND WATER CERTIFICATE	WEAVER FAMILY REVOCABLE TRUST
76LJ 30126537	STATEMENT OF CLAIM	DONNA L JOHNSON; LELAND R JOHNSON
76LJ 30116680	STATEMENT OF CLAIM	JACOB S STRATTON; MARTINA STRATTON
76LJ 114344 00	STATEMENT OF CLAIM	EDWARD J BYRNE
76LJ 30126939	STATEMENT OF CLAIM	KRISTIAN T JACKOLA

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30103581	STATEMENT OF CLAIM	ROTHFUSS FAMILY TRUST
76LJ 30117762	STATEMENT OF CLAIM	ROSSE, FRANCIS V TRUST
76LJ 30116190	STATEMENT OF CLAIM	WILLIAM A HUNGER; JILL B RIPLEY
76LJ 65632 00	GROUND WATER CERTIFICATE	JACK F KOONTZ; KIMBERLY K LAWS
76LJ 73017 00	GROUND WATER CERTIFICATE	JODY D KIEWATT; JULIE A KIEWATT
76LJ 77438 00	GROUND WATER CERTIFICATE	HANS E SACRISON; LEANA F SACRISON
76LJ 30071062	GROUND WATER CERTIFICATE	EDMUND SCANLAN; RENEE SCANLAN
76LJ 72555 00	GROUND WATER CERTIFICATE	FREDERICK L FEKETE; KATHRYN S FEKETE
76LJ 30155021	GROUND WATER CERTIFICATE	P27:13 TRUST
76LJ 76905 00	GROUND WATER CERTIFICATE	DAVID W ANDERSON; SUZANNE ANDERSON
76LJ 76903 00	GROUND WATER CERTIFICATE	DAVID W ANDERSON; SUZANNE ANDERSON
76LJ 106755 00	GROUND WATER CERTIFICATE	JACOB GALL; TASHA L GALL
76LJ 30110471	GROUND WATER CERTIFICATE	KIRK HAMMERQUIST
76LJ 35684 00	GROUND WATER CERTIFICATE	SHAWN A STEINLE
76LJ 105453 00	GROUND WATER CERTIFICATE	LEVI SORENSON; STEPHANIE D SORENSON
76LJ 30018827	EXEMPT RIGHT	VINCENT S D ANGELO; KATHLEEN J YALE
76LJ 60240 00	GROUND WATER CERTIFICATE	CAROLYN D GIBSON; JEFFREY A PEARSON
76LJ 109514 00	GROUND WATER CERTIFICATE	LISA J BATE; JOHN J CUNNINGHAM
76LJ 30103926	GROUND WATER CERTIFICATE	BRYAN J PUCH; TERRY L PUCH
76LJ 43041 00	GROUND WATER CERTIFICATE	PAULI, DALE M REVOCABLE TRUST
76LJ 30045399	GROUND WATER CERTIFICATE	CHRISTOPHER M STEELE; EILEEN R STEELE
76LJ 30106496	GROUND WATER CERTIFICATE	JBF REALTY LLC
76LJ 82500 00	GROUND WATER CERTIFICATE	KELLY A JORDAN; MARTIN P JORDAN
76LJ 115911 00	EXEMPT RIGHT	JAMES M FENN
76LJ 67348 00	GROUND WATER CERTIFICATE	HEIDI A GAISER; SCOTT L GAISER
76LJ 30149113	GROUND WATER CERTIFICATE	JUSTIN M CANDAU; SHANA R CANDAU
76LJ 109317 00	GROUND WATER CERTIFICATE	JANICE A OBRIEN
76LJ 30163285	GROUND WATER CERTIFICATE	LEVI NICKEL; SARAH NICKEL
76LJ 30158805	GROUND WATER CERTIFICATE	MARK HERZOG
76LJ 30133878	GROUND WATER CERTIFICATE	KATHY H KUSLER; PAUL W KUSLER
76LJ 30151642	GROUND WATER CERTIFICATE	ANGELHEART I LLC
76LJ 86395 00	GROUND WATER CERTIFICATE	DAREN S SKONORD; PAMELA L SKONORD
		DIANE M BROOKS; RANDALL L BROOKS; DANIEL J MICIEWICZ;
76LJ 114497 00	GROUND WATER CERTIFICATE	TAMMY S MICIEWICZ
76LJ 30052125	GROUND WATER CERTIFICATE	ANNA MCGAUGHY; NOLAN MCGAUGHY
76LJ 30002660	GROUND WATER CERTIFICATE	JAROD W NYGREN; JENNIFER E NYGREN
76LJ 92318 00	GROUND WATER CERTIFICATE	DONNA L STOFFEL; MARTIN D STOFFEL
76LJ 30114019	GROUND WATER CERTIFICATE	BONNIE MCKENZIE; JEFFREY M PLACHKO
76LJ 30133661	GROUND WATER CERTIFICATE	CRAIG WADIN
76LJ 30067663	STATEMENT OF CLAIM	ROBBIN FAMILY PARTNERSHIP
		USKOSKI, DICK ANTHONY LIVING TRUST; USKOSKI, JENNIFER
76LJ 30110021	GROUND WATER CERTIFICATE	LYNN LIVING TRUST
76LJ 30114493	GROUND WATER CERTIFICATE	PETER F MORGAN; TANYA J MORGAN
76LJ 30108825	STATEMENT OF CLAIM	AMY MULYCA; JOSPEH MULYCA
76LJ 111107 00	GROUND WATER CERTIFICATE	LANCE ELAM; PATRICIA ELAM; CHARLOTTE D SMITH
76LJ 30045154	GROUND WATER CERTIFICATE	GEORGE W MALONE; LORRAINE A SOUTHEY-MALONE
76LJ 54399 00	GROUND WATER CERTIFICATE	JESSE C MANN; ONI M MANN
76LJ 43324 00	EXEMPT RIGHT	LISA M KNIGHT
76LJ 106833 00	GROUND WATER CERTIFICATE	JEFFREY COCHRAN; JULIANN COCHRAN
76LJ 30126287	STATEMENT OF CLAIM	MARGARET J SORENSEN; STUART F SORENSEN

WRNUMBER	WRTYPE	ALL_OWNERS
		ELIZABETH CONNOR; MICHAEL E COPPLE; JARROD J JOY;
		JENNA R JOY; CONNIE MAHONEY; CRISTINA MANLEY;
76LJ 27442 00	GROUND WATER CERTIFICATE	MATTHEW B MANLEY; NAEGELE ROUTH, KRIZIA REVOCABLE TRUST; ROUTH, MICHAEL REVOCABLE TRUST
76LJ 109411 00	GROUND WATER CERTIFICATE	KINGSLEY C ROGERS; WILLIAM S ROGERS
76LJ 73033 00	GROUND WATER CERTIFICATE	HANNAH M ALLEN; JAMES D ALLEN
76LJ 30148816	GROUND WATER CERTIFICATE	DEAN F COLE; TERRYL A COLE
76LJ 30162131	GROUND WATER CERTIFICATE	MONICA BRAUN-HENDY; THOMAS HENDY
76LJ 30160887	GROUND WATER CERTIFICATE	GARY W VOTAPKA; SUSAN M VOTAPKA
76LJ 30072676	GROUND WATER CERTIFICATE	DEANE L CADY; NOREEN C CADY
76LJ 30104148	GROUND WATER CERTIFICATE	MARK E FESSLER; SUE A FESSLER
76LJ 30048503	GROUND WATER CERTIFICATE	DIANA RYLL; KURT RYLL
76LJ 103943 00	GROUND WATER CERTIFICATE	LYNNE M VANHORN; WILLIAM A VANHORN
76LJ 30158013	GROUND WATER CERTIFICATE	ANNA L HICKEY; RYAN M HICKEY
76LJ 30105799	GROUND WATER CERTIFICATE	KATHERINE HOLLEY; ROBERT S HOLLEY
76LJ 77433 00	GROUND WATER CERTIFICATE	BONNI M HESS; JAMES H HESS
76LJ 53718 00	GROUND WATER CERTIFICATE	JOAN M FRANK; THOMAS L FRANK
76LJ 30112276	GROUND WATER CERTIFICATE	LYDIA STAGE; RICHARD STAGE
76LJ 30066709	GROUND WATER CERTIFICATE	LEINGANG, SCOTT & TERESA FAM REV INTER-VIVOS TRUST
76LJ 336 00	STATEMENT OF CLAIM	WAT PROPERTIES LLC
76LJ 72458 00	GROUND WATER CERTIFICATE	DEBORAH L LUMPKINS
76LJ 101154 00	GROUND WATER CERTIFICATE	MCGUNAGLE, WILLIAM H & NANCY J REVOCABLE TRUST
		PAULETTE ADAMS; CHRISTIANE VOELPEL; GUENTER
76LJ 1361 00	GROUND WATER CERTIFICATE	VOELPEL
76LJ 30001263	GROUND WATER CERTIFICATE	ANDREW L WINTERS
76LJ 30112132	GROUND WATER CERTIFICATE	ASHLEY WOLDSTAD
76LJ 30066656	GROUND WATER CERTIFICATE	DEBORAH D TURNER; ERIC A TURNER
76LJ 30064930 76LJ 30123431	GROUND WATER CERTIFICATE	KENNETH A HOLDGRAFER; MARIE HOLDGRAFER
	STATEMENT OF CLAIM	ANDREW J HOHNBERGER
76LJ 30004398 76LJ 30002753	GROUND WATER CERTIFICATE	AMY EATON; WILFRIED L ROYER
	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	JASON A HOFFMAN; TYLER G HOFFMAN LINDA ROWLETTE
76LJ 30052471 76LJ 30118208	GROUND WATER CERTIFICATE	
70LJ 30110200	GROUND WATER CERTIFICATE	KASEY J KELLER; MATTHEW R KELLER BRUCE CROCKETT; JESSICA CROCKETT; KRYSTAL GLADEAU;
76LJ 30165447	GROUND WATER CERTIFICATE	SANTEE GLADEAU
76LJ 73975 00	GROUND WATER CERTIFICATE	COLD ROCK PROPERTIES LLC
76LJ 84150 00	GROUND WATER CERTIFICATE	MARTHA JESSOP
76LJ 30103043	GROUND WATER CERTIFICATE	JARED PLATT; YASMINA PLATT
76LJ 30111476	GROUND WATER CERTIFICATE	GOERS, GARY F TRUST
76LJ 30158831	GROUND WATER CERTIFICATE	BROWN-DYLINA FAMILY TRUST
76LJ 52718 00	GROUND WATER CERTIFICATE	EMILY HARRIES; WESTON HARRIES
76LJ 30045967	GROUND WATER CERTIFICATE	GLACIER PARK INC
76LJ 95719 00	GROUND WATER CERTIFICATE	GROB, SHEILA R LIVING TRUST
76LJ 30148886	GROUND WATER CERTIFICATE	JANICE D MEEKCOMS
76LJ 43583 00	GROUND WATER CERTIFICATE	JERRY FRANK
76LJ 30106844	GROUND WATER CERTIFICATE	LISA A OCHENRIDER; MARK G OCHENRIDER
76LJ 30042839	GROUND WATER CERTIFICATE	WIDENER, GEORGE & PATRICIA REVOCABLE TRUST
76LJ 52770 00	GROUND WATER CERTIFICATE	ELLEN G PUTMAN; JAMES D PUTMAN
76LJ 30164501	GROUND WATER CERTIFICATE	JESSICA M RANSDELL; TY J RANSDELL
76LJ 30220 00	GROUND WATER CERTIFICATE	CHANDLER MARVIN
76LJ 30107259	GROUND WATER CERTIFICATE	ALEXANDER J BUFFUM; RUTHANNE L BUFFUM
76LJ 52748 00	GROUND WATER CERTIFICATE	BIG SKY WATER SLIDE
. 525 527 10 00	15.15.5115 THE TOTAL TOTAL	2.0 3

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30105783	GROUND WATER CERTIFICATE	LAUREL A FULLERTON
76LJ 94389 00	GROUND WATER CERTIFICATE	MARILYN L SUNDBERG; RANDY D SUNDBERG
		ROBERTS SMALL FAMILY TRUST; GLENNA L SMALL; SMALLS
76LJ 8328 00	STATEMENT OF CLAIM	FARM LIMITED PARTNERSHIP
76LJ 147006 00	STATEMENT OF CLAIM	HELEN NELSON
76LJ 30066432	GROUND WATER CERTIFICATE	SCOTT, J MICHAEL REVOCABLE LIVING TRUST
		CHRISTY L ARRABITO; SALVATORE ARRABITO; JAMES M
76LJ 6775 00	STATEMENT OF CLAIM	BRITTENHAM; SHARON L BRITTENHAM
76LJ 30162302	GROUND WATER CERTIFICATE	JOHN D WOOD
76LJ 113122 00	GROUND WATER CERTIFICATE	BRIAN J FULFORD; GINA L FULFORD
76LJ 30156008	GROUND WATER CERTIFICATE	ANNA M DACHS; VERNON J DACHS
76LJ 30052102	GROUND WATER CERTIFICATE	RICHARD BOUSLOG; ROBIN BOUSLOG
76LJ 30112726	GROUND WATER CERTIFICATE	JAMES A HEDVALL; JENNIFER N HEDVALL
76LJ 30002733	GROUND WATER CERTIFICATE	DEBORAH FOSTER; JAMES E FOSTER
76LJ 30072502	GROUND WATER CERTIFICATE	JENNIFER STEBBINS-HAN
76LJ 67755 00	GROUND WATER CERTIFICATE	HAAS, FREDERICK & BETTY LIVING TRUST
76LJ 24569 00	GROUND WATER CERTIFICATE	DEREK W BLANCHARD; HEATHER N BLANCHARD
76LJ 30124298	STATEMENT OF CLAIM	GLACIERS EDGE LLC
76LJ 61960 00	GROUND WATER CERTIFICATE	MARC R HUGHES; TAMRA A HUGHES
76LJ 30125212	STATEMENT OF CLAIM	NANCY A MATSON; RICHARD A MATSON
76LJ 30170921	GROUND WATER CERTIFICATE	CRAWFORD, GREGORY & BONITA LIVING TRUST
76LJ 30108380	GROUND WATER CERTIFICATE	PATRICK, ANITA AND JAMES REVOCABLE TRUST
76LJ 30126056	STATEMENT OF CLAIM	TAKI FAMILY TRUST
76LJ 56398 00	GROUND WATER CERTIFICATE	CORRIGAN, RENNIE TRUST
76LJ 30052218	GROUND WATER CERTIFICATE	JAY T JOHNSON; SARAH D SIMKINS
76LJ 30117830	GROUND WATER CERTIFICATE	RICHARD M RUTHER
76LJ 30002794	GROUND WATER CERTIFICATE	ROAM PROPERTIES LLC
76LJ 30065256	GROUND WATER CERTIFICATE	ADELE SCHOLL; JEFFREY SCHOLL
76LJ 66508 01	GROUND WATER CERTIFICATE	NELSON, LOREN C TRUST
76LJ 115267 00	GROUND WATER CERTIFICATE	JAY HALVERSON; PATTI HALVERSON
76LJ 30043366	GROUND WATER CERTIFICATE	BENJAMIN L WEIDLING; LAURA M WEIDLING DONALD BENZIEN
76LJ 77435 00 76LJ 74454 00	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	LISA R ROUNDS; RICHARD L ROUNDS
76LJ 30021239	GROUND WATER CERTIFICATE	TERRY A WOLFE
76LJ 330021239	STATEMENT OF CLAIM	ROSTIS N TIMOSHCHUK; YULIYA N TIMOSHCHUK
76LJ 153969 00	STATEMENT OF CLAIM	LINDA L SPARKS
76LJ 40231 00	GROUND WATER CERTIFICATE	WARDEN HUTTERIAN BRETHREN
76LJ 30109261	GROUND WATER CERTIFICATE	DUBLIN, H GRADY LIVING TRUST
7020 00 103201	CROSIND WATER CERTIFICATE	AMY C SCHWARTZENBERGER; JOSHUA J
76LJ 30164791	GROUND WATER CERTIFICATE	SCHWARTZENBERGER
76LJ 102598 00	GROUND WATER CERTIFICATE	MONTANA, STATE OF DEPT OF TRANSPORTATION
76LJ 30004051	GROUND WATER CERTIFICATE	SARAH RAISS
76LJ 129020 00	STATEMENT OF CLAIM	CHEFF LAKE BLAINE LLC
76LJ 8180 00	GROUND WATER CERTIFICATE	ORVAL D PRICHARD
76LJ 104750 00	STATEMENT OF CLAIM	JERYL HOLLINGER; MARY HOLLINGER
76LJ 107300 00	STATEMENT OF CLAIM	MONTANA, STATE OF UNIVERSITY SYSTEM (MSU)
76LJ 45337 00	GROUND WATER CERTIFICATE	WORRELL SUBD WATER USERS ASSN
76LJ 109413 00	STATEMENT OF CLAIM	GLACIER PROCESS COOPERATIVE
76LJ 46128 00	GROUND WATER CERTIFICATE	LONNE E BENNER; SUSAN A BENNER
76LJ 30065951	PROVISIONAL PERMIT	KMC INC
76LJ 30153035	GROUND WATER CERTIFICATE	BEARD, SHERYLYN A AND JASON M LIVING TRUST
76LJ 23776 00	GROUND WATER CERTIFICATE	DAYTON A JOHNSON; KATHERINE JOHNSON
76LJ 104068 00	GROUND WATER CERTIFICATE	NORTHERN 9 PROPERTIES LLC
76LJ 50024 00	GROUND WATER CERTIFICATE	SAMANTHA BOS; SAM H JEUDE; CHRIS MEANS

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 105262 00	GROUND WATER CERTIFICATE	SPOKLIE & HOOVER
76LJ 30001677	GROUND WATER CERTIFICATE	GLEN EVANS; MARSHA E EVANS
76LJ 75927 00	GROUND WATER CERTIFICATE	BONNIE R BENSON
76LJ 64947 00	GROUND WATER CERTIFICATE	TERRY SIDERIUS; THOMAS SIDERIUS
76LJ 30010558	GROUND WATER CERTIFICATE	MICKALE C CARTER; EUGENE KIRSCHBAUM
76LJ 30068801	GROUND WATER CERTIFICATE	RHONDA L NIBLETT
76LJ 30067202	GROUND WATER CERTIFICATE	JENNIFER K FISHER
76LJ 30066435	GROUND WATER CERTIFICATE	ANGELA E TENNISON; TRAVIS L TENNISON
76LJ 30159233	GROUND WATER CERTIFICATE	NICHOLE L JOHNSON; SCOTT P JOHNSON
		JONATHON C DEETS; JOSEPH W DEETS; THOMAS M DEETS;
76LJ 30112371	GROUND WATER CERTIFICATE	WENDY K SENGER
76LJ 30109151	GROUND WATER CERTIFICATE	CHARLES E TAYLOR; DIANE E TAYLOR
76LJ 30110987	GROUND WATER CERTIFICATE	MARK D TORRES; SARAH V TORRES
76LJ 30070185	GROUND WATER CERTIFICATE	MICHAEL K SNYDER
76LJ 30152318	GROUND WATER CERTIFICATE	CHAD STEPHENS; JODI STEPHENS
76LJ 105367 00	GROUND WATER CERTIFICATE	DARRYL MOSS
76LJ 102634 00	GROUND WATER CERTIFICATE	JANA DE LIBERO; MICHAEL DE LIBERO
76LJ 30022076	EXEMPT RIGHT	MCLOY FAMILY TRUST
76LJ 30131714	GROUND WATER CERTIFICATE	JODY R HARP; RYDER B HARP
76LJ 30001795	GROUND WATER CERTIFICATE	CLAIRE E PESARIK; PETER E PESARIK
76LJ 30052041	GROUND WATER CERTIFICATE	NOLA BENTZ
76LJ 30021147	GROUND WATER CERTIFICATE	JODI E BERG; MARK L WAHLBERG
76LJ 81524 00	GROUND WATER CERTIFICATE	KELLEY ZIMMERMAN; RONALD ZIMMERMAN
76LJ 109725 00	GROUND WATER CERTIFICATE	CRAIG STARREN; RHONDA STARREN
76LJ 30001567	GROUND WATER CERTIFICATE	BARBARA J AUCH; BERNARD B AUCH
76LJ 30148617	GROUND WATER CERTIFICATE	JEREMY MORRONE; KATHLEEN A MORRONE
76LJ 30107724	GROUND WATER CERTIFICATE	JANET M CLARKE; JOHN A CLARKE
76LJ 101253 00	GROUND WATER CERTIFICATE	BRILES, RICHARD W REVOCABLE TRUST
76LJ 101332 00	GROUND WATER CERTIFICATE	JUDY R BERGDAHL; L ROBERT BERGDAHL
76LJ 30148067	GROUND WATER CERTIFICATE	ROBERT FLEMING
76LJ 30158771	GROUND WATER CERTIFICATE	DLK TRUST
76LJ 105346 00	GROUND WATER CERTIFICATE	DARRYL WALTERS; TAMMI L WALTERS
76LJ 75957 00	GROUND WATER CERTIFICATE	KC SIDERIUS
76LJ 30044786	GROUND WATER CERTIFICATE	BETH TRUEBLOOD; TOD TRUEBLOOD
76LJ 30116810	GROUND WATER CERTIFICATE	DANIELLE N GILLLEY; TANNER D PERRY
76LJ 30165502	GROUND WATER CERTIFICATE	CHRISTOPHER B ALLENDER; JENNIFER K ALLENDER
76LJ 30164502	GROUND WATER CERTIFICATE	DONNA Z CRAWFORD
76LJ 30001929	GROUND WATER CERTIFICATE	JOSEPH C BOWERS
76LJ 30149228	GROUND WATER CERTIFICATE	KRISTY VOLLERTSEN; LUKE J VOLLERTSEN
76LJ 22732 00	GROUND WATER CERTIFICATE	BRENT BELSTON; COLLEEN BELSTON
76LJ 30111641	GROUND WATER CERTIFICATE	K BELL ENTERPRISES
76LJ 72067 00	GROUND WATER CERTIFICATE	PHYLLIS J ANDERSON
76LJ 54310 00	GROUND WATER CERTIFICATE	C M CLARK
76LJ 30111487	GROUND WATER CERTIFICATE	GARY D STANBERRY; JEAN M STANBERRY
1 2 2 3 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		DOUGLAS J BARTH; SUSAN L BARTH; JAMES L SCHWALK;
76LJ 101281 00	GROUND WATER CERTIFICATE	LORETTA SCHWALK
76LJ 90161 00	GROUND WATER CERTIFICATE	GLORIA D GRAVES; WALTER G GRAVES
76LJ 30126946	GROUND WATER CERTIFICATE	GREATER VALLEY PROPERTIES LLC
76LJ 102513 00	GROUND WATER CERTIFICATE	MICHAEL D PRICHARD; DAVID THOMY; KATHY THOMY
76LJ 92417 00	GROUND WATER CERTIFICATE	KOREY HEIMDAHL; TASHA RENEE STRAND
76LJ 148757 00	STATEMENT OF CLAIM	BOBBI J BONNER
		LORNA G MILLER; MICHAEL J MILLER; AUDREY E OLSON;
76LJ 43663 00	EXEMPT RIGHT	CRAIG H OLSON
76LJ 84200 00	GROUND WATER CERTIFICATE	KLEVER, KEVIN B & PATRICIA REVOCABLE TRUST

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 30149204	GROUND WATER CERTIFICATE	JENNY M MORGAN; MARK T MORGAN
76LJ 101298 00	GROUND WATER CERTIFICATE	ALDRICH, AARON L TRUST
76LJ 103945 00	GROUND WATER CERTIFICATE	SCHOLZ ASSET MANAGEMENT LLC
		JANICE C WEAVER; WEAVER, GERTRUDE H FAMILY
76LJ 26124 00	GROUND WATER CERTIFICATE	PARTNERSHIP
76LJ 122967 00	STATEMENT OF CLAIM	JACK E LUNDY
76LJ 214442 00	STATEMENT OF CLAIM	JOYCE E BAUMGARTNER; ORVILLE L BAUMGARTNER
76LJ 28661 00	GROUND WATER CERTIFICATE	STRAUSS, RAYMOND LIVING TRUST
		MARY E JONES; ROGER D JONES; BRIAN E KAHLER; AZALIA R
76LJ 38744 00	GROUND WATER CERTIFICATE	LOPEZ; GUADALUPE UR PENA
76LJ 30171125	GROUND WATER CERTIFICATE	CHERYL L HUFFMAN; GALEN D HUFFMAN
76LJ 30118010	STATEMENT OF CLAIM	JOYCE D BREWER; SIDNEY A BREWER
76LJ 101258 00	GROUND WATER CERTIFICATE	ANASTASIA D HOEFT; WILLIAM L HOEFT
		FRANCIS L GUEST; VENUS G GUEST; LORVIN INVESTMENTS
701 1 07444 00	ODOLING WATER OFFICATE	LLC; ANNMARIE L NORTON; JAROD L NORTON; DALE H
76LJ 27411 00	GROUND WATER CERTIFICATE	VERMULM; JUDY R VERMULM
76LJ 30155906	GROUND WATER CERTIFICATE	ANGELA R HOHNBERGER; MATTHEW S HOHNBERGER
76LJ 30048759	GROUND WATER CERTIFICATE	JULIE WEYERS; SAM WEYERS
76LJ 109415 00	STATEMENT OF CLAIM	VANDEVANTER, ALMA LIVING TRUST
76LJ 109516 00	GROUND WATER CERTIFICATE	ROGER M FRICKE
76LJ 81556 00	GROUND WATER CERTIFICATE	GARY L CUTHERBERTSON; DIRK HURLEY
76LJ 57656 00	GROUND WATER CERTIFICATE	PATRICIA A CURTISS; RONALD L CURTISS
76LJ 66577 00	GROUND WATER CERTIFICATE	WISE PROPERTIES LLC
76LJ 88637 00	GROUND WATER CERTIFICATE	DANIEL GLADDEN; TRACY GLADDEN
76LJ 50023 00	GROUND WATER CERTIFICATE	KURTIS T GOE; MELISA D GOE
76LJ 30046422	GROUND WATER CERTIFICATE	DDM ENTERPRISES LLC
76LJ 50029 00 76LJ 57523 00	GROUND WATER CERTIFICATE	SUSAN HORNER-TILL; JAMES A TILL JIM PORTER
76LJ 37523 00 76LJ 30161381	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	CYNTHIA COUNTRYMAN; THOMAS R COUNTRYMAN
76LJ 30013812	EXEMPT RIGHT	WITT FAMILY TRUST
76LJ 30043365	GROUND WATER CERTIFICATE	LUCAS STERLING; TIFFANY STERLING
76LJ 85722 00	GROUND WATER CERTIFICATE	RAYMOND MAAT; SHERYL A MAAT; CHARLES T YOUNG
76LJ 30062676	GROUND WATER CERTIFICATE	ALYSON DORR; CASEY DORR
76LJ 71872 00	EXEMPT RIGHT	BRUCE M VELO; JAMIE L VELO
76LJ 30044217	GROUND WATER CERTIFICATE	CHARLES R WENRICH; JEAN C WENRICH
7023 30044217	CROOND WATER CERTIFICATE	OHARLEO IV WEIGHOLL, SEAN O WEIGHT
76LJ 35713 00	STATEMENT OF CLAIM	ARC FAMILY FARM LP; JENNIFER CRANE; WILLIAM M CRANE
76LJ 30107687	GROUND WATER CERTIFICATE	CINDY HOLYOAK; STEVE HOLYOAK
76LJ 65038 00	GROUND WATER CERTIFICATE	GREGORY EMBRY
		JENNIE M LADENBURG; MARK A LADENBURG; WILLIAM M
76LJ 65725 00	EXEMPT RIGHT	LADENBURG
76LJ 51637 00	GROUND WATER CERTIFICATE	DELORES NUTTER; JOHN NUTTER
76LJ 68831 00	GROUND WATER CERTIFICATE	DENNIS A PIER
76LJ 7329 00	PROVISIONAL PERMIT	CRYSTAL M MCDONOUGH; SHAWN M MCDONOUGH
76LJ 94457 00	GROUND WATER CERTIFICATE	DODDS REVOCABLE LIVING TRUST
76LJ 30124782	GROUND WATER CERTIFICATE	BRODY BROKER; JERENE BROKER
76LJ 95864 00	GROUND WATER CERTIFICATE	LORETTA J LEVANG; DAN SELIGER; LORINDA SELIGER
76LJ 30148687	GROUND WATER CERTIFICATE	OESTREICH FAMILY TRUST
76LJ 30113527	GROUND WATER CERTIFICATE	DANNY J MCCAMLEY; LAURA A MCCAMLEY
76LJ 58643 00	GROUND WATER CERTIFICATE	SHIRLEY A MATHWIG
76LJ 60125 00	GROUND WATER CERTIFICATE	BECKY A GREEN; GEORGE A GREEN
76LJ 58493 00	GROUND WATER CERTIFICATE	FEHRS, JULIA F REVOCABLE TRUST
76LJ 30001802	GROUND WATER CERTIFICATE	CRUM, KIMBERLY A REVOCABLE TRUST
76LJ 60143 00	GROUND WATER CERTIFICATE	EVANGELINE F PETERSON; JASON L PETERSON

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 56359 00	GROUND WATER CERTIFICATE	LARRY J PASSMORE; RUTH PASSMORE
76LJ 56438 00	GROUND WATER CERTIFICATE	GORDON L BATES; PAMELA A BATES
76LJ 30158005	GROUND WATER CERTIFICATE	AVERY A KNOLL, TAYLOR M KNOLL
		DAVID M DROM; TERESA V DROM; JENNIFER R PREISS;
76LJ 30163697	GROUND WATER CERTIFICATE	JOSHUA P PREISS
76LJ 30004866	GROUND WATER CERTIFICATE	BRUCE J FEHLMAN; CATHY M FEHLMAN
76LJ 30048708	GROUND WATER CERTIFICATE	CONNIE MILTON
76LJ 16247 00	STATEMENT OF CLAIM	CHERYL A GEBHARDT; MATTHEW F GEBHARDT
76LJ 30123511	STATEMENT OF CLAIM	LAURA K CHRISTIANSON; SHANE W CHRISTIANSON
76LJ 30105939	STATEMENT OF CLAIM	NANCY WISE COVERDELL
76LJ 54224 00	GROUND WATER CERTIFICATE	WEAVER, GERTRUDE H FAMILY PARTNERSHIP
76LJ 30123433	STATEMENT OF CLAIM	ROBERSON, JULIE AND JOHN REVOCABLE TRUST
76LJ 30126288	STATEMENT OF CLAIM	MARGARET J SORENSEN; STUART F SORENSEN
76LJ 26558 00	STATEMENT OF CLAIM	JSB TRUST
		GREGORY A WINDEN REVOCABLE INTER VIVOS TRUST;
76LJ 2709 00	STATEMENT OF CLAIM	HENSON ENTERPRISES LLC; DOUGLAS C PETERS
76LJ 59377 00	GROUND WATER CERTIFICATE	DAVID G PUTMAN; MERRIE J PUTMAN
76LJ 56366 00	GROUND WATER CERTIFICATE	JOHN W CORBETT; LORI F CORBETT
76LJ 56461 00	GROUND WATER CERTIFICATE	DOUGLAS L TU; MICHELLE L TU
76LJ 60097 00	GROUND WATER CERTIFICATE	CAROL B PHILLIPS
76LJ 30116191	STATEMENT OF CLAIM	TONI D LIEHR
76LJ 148837 00	STATEMENT OF CLAIM	LOURELL J KASPER-TILTON
76LJ 103317 00	STATEMENT OF CLAIM	CAYUSE PRAIRIE SCHOOL DISTRICT #10
76LJ 30124299	GROUND WATER CERTIFICATE	GLACIERS EDGE LLC
76LJ 30102790	STATEMENT OF CLAIM	KAROL A WITT
76LJ 30127101	STATEMENT OF CLAIM	ALEXANDRIA M MCDOWELL; GREG L MCDOWELL
76LJ 58613 00	GROUND WATER CERTIFICATE	DEBORAH KM GILK; TIMOTHY J GILK
76LJ 30133068	GROUND WATER CERTIFICATE	R4 BROTHERS HOLDINGS LLC
76LJ 80257 00	GROUND WATER CERTIFICATE	DOUGLAS C MCLEAN
76LJ 30066449	GROUND WATER CERTIFICATE	JOSHUA P TUELL; TOBEY A TUELL
76LJ 102573 00	GROUND WATER CERTIFICATE	DANIEL B PETTIT; LANA PETTIT
76LJ 106864 00	EXEMPT RIGHT	JODENE K KELLY; THOMAS C KELLY
76LJ 30153588	GROUND WATER CERTIFICATE	HANDLEY, CHRISTINE REVOCABLE TRUST
76LJ 30065253	GROUND WATER CERTIFICATE	MARGARET A HARRIS; ANTHONY A HUBER
76LJ 30104222	GROUND WATER CERTIFICATE	BORGEN FAMILY TRUST
76LJ 86444 00	GROUND WATER CERTIFICATE	JANICE L LAKE; MATTHEW C LAKE; AUTUMN D MCLEAN; NATHAN W MCLEAN
76LJ 30122790	GROUND WATER CERTIFICATE	WILKINSON, J SUSAN TRUST
76LJ 30123711	STATEMENT OF CLAIM	AMBER JENSEN; CODY J JENSEN
76LJ 30161302	GROUND WATER CERTIFICATE	KATRINA GOTH; STEPHEN GOTH
76LJ 30164529	GROUND WATER CERTIFICATE	AARON MCACHRAN; VERONICA MCACHRAN
76LJ 22731 00	GROUND WATER CERTIFICATE	STAHLBERG FAMILY REVOCABLE TRUST
76LJ 50000 00	GROUND WATER CERTIFICATE	BARBARA S NORDTOME; JAMES K NORDTOME
76LJ 50728 00	GROUND WATER CERTIFICATE	SCRIMA, KRISTINE M & ANDREW S REV LIVING TRUST
76LJ 71018 00	GROUND WATER CERTIFICATE	BENNY C HOERNER; CAROL Y HOERNER
76LJ 53679 00	GROUND WATER CERTIFICATE	BRANDON SICHTING; TELINA SICHTING
76LJ 67320 00	GROUND WATER CERTIFICATE	475 LAUMAN LLC
76LJ 30001624	EXEMPT RIGHT	THREE RIVERS BANK OF MONTANA
76LJ 84210 00	GROUND WATER CERTIFICATE	EDDIE J BENSON; LINDA L BENSON
76LJ 105450 00	STATEMENT OF CLAIM	MEZNARICH, D C TRUST; SNEDDON FAMILY TRUST
76LJ 30150304	GROUND WATER CERTIFICATE	ELLEN AMSCHEL; RYAN D AMSCHEL
76LJ 93130 00	GROUND WATER CERTIFICATE	NAATOSI I FISH; TIFFANY ML MATTHEWS
76LJ 30046528	GROUND WATER CERTIFICATE	ERNEST F MOTICHKA; MARY T MOTICHKA
76LJ 30102770	GROUND WATER CERTIFICATE	ELSA PUTZIER LIVING TRUST
	TOTAL TATALETT OF THE TOTALETT	

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 104031 00	GROUND WATER CERTIFICATE	DARCY L FITCH; RUSSELL F FITCH
76LJ 105422 00	EXEMPT RIGHT	BRADLEY NELSON; DESIREE NELSON
76LJ 30161624	GROUND WATER CERTIFICATE	ALISON WELLS; RORY WELLS
76LJ 109509 00	GROUND WATER CERTIFICATE	DAVID M MEADOWS
76LJ 67753 00	GROUND WATER CERTIFICATE	DEBORAH A CAUSEY; KENNETH A CAUSEY
76LJ 82379 00	GROUND WATER CERTIFICATE	HEWITT, DANIEL C & LAURA J REVOCABLE LIVING TRUST
76LJ 50484 00	GROUND WATER CERTIFICATE	SHARON FARNSWORTH
76LJ 147065 00	STATEMENT OF CLAIM	LEANN J SIDERIUS
76LJ 30146771	GROUND WATER CERTIFICATE	SUSAN O FRIESS
76LJ 30007323	GROUND WATER CERTIFICATE	DANIEL C SMILEY
76LJ 51754 00	GROUND WATER CERTIFICATE	MITZI PAGE; RYAN RHODES
76LJ 30113090	GROUND WATER CERTIFICATE	ROBERT W BATZ; SHIRLEY BATZ
76LJ 90284 00	GROUND WATER CERTIFICATE	MT HOME BUYERS LLC
76LJ 92321 00	GROUND WATER CERTIFICATE	ANITA E LEININGER; WILLIAM F LEININGER
76LJ 30044129	GROUND WATER CERTIFICATE	SULLIVAN FAMILY TRUST
76LJ 30065979	GROUND WATER CERTIFICATE	BRIAN L HALL
76LJ 30162525	GROUND WATER CERTIFICATE	ERIC SCHMEUSSER
76LJ 84141 00	GROUND WATER CERTIFICATE	TAYLOR FAMILY TRUST
76LJ 110926 00	GROUND WATER CERTIFICATE	BENJAMIN L WEIDLING; LAURA M WEIDLING
76LJ 30148820	GROUND WATER CERTIFICATE	LYNN, JAMI TRUST
76LJ 30117753	STATEMENT OF CLAIM	RAEBEL FAMILY TRUST
76LJ 67428 00	EXEMPT RIGHT	RICHARD A PRESTBYE
76LJ 30124286	GROUND WATER CERTIFICATE	SHARON L CHASE
76LJ 67383 00	GROUND WATER CERTIFICATE	DARA L VAN QUEKELBERG; JAY R VAN QUEKELBERG
76LJ 75950 00	GROUND WATER CERTIFICATE	TWIN PEAKS FARMS LLC
76LJ 30104173	GROUND WATER CERTIFICATE	137 WILDCAT ROAD LLC
76LJ 98252 00	GROUND WATER CERTIFICATE	DEANNA TORRES; LARRY TORRES
76LJ 30158187	GROUND WATER CERTIFICATE	DENISE ROBERTSON
76LJ 52760 00	GROUND WATER CERTIFICATE	PAMELA POOL; SHANE F POOL
76LJ 101142 00	EXEMPT RIGHT	CF2347 LLC
76LJ 87044 00	GROUND WATER CERTIFICATE	LINDSEY E LEE
76LJ 80336 00	EXEMPT RIGHT	ARTHUR L HEATH; LORETTA A HEATH
76LJ 72464 00	GROUND WATER CERTIFICATE	BASILE, PETER ALLEN FAMILY TRUST
76LJ 33408 00	GROUND WATER CERTIFICATE	ROBERT W HOLST
76LJ 30156079	GROUND WATER CERTIFICATE	LAURA M BODILY; RAMAEL V BODILY
76LJ 109347 00	GROUND WATER CERTIFICATE	KRISTIN M TIMLICK; RYAN A TIMLICK
76LJ 105396 00	GROUND WATER CERTIFICATE	CHRISTOPHER RAAN; TANELLA RAAN
76LJ 30124791	GROUND WATER CERTIFICATE	JOHN G SACKETT; SUSAN M SACKETT
76LJ 75931 00	GROUND WATER CERTIFICATE	TODD FAMILY TRUST
76LJ 85712 00	GROUND WATER CERTIFICATE	ROGER FOLEY; STACY FOLEY
76LJ 111137 00	GROUND WATER CERTIFICATE	GINA L LUSK; JERRY E LUSK
76LJ 30149499	GROUND WATER CERTIFICATE	MONTANA FAIRY HOLDING LLC
76LJ 30124285	STATEMENT OF CLAIM	SHARON L CHASE
76LJ 30103563	GROUND WATER CERTIFICATE	MATTHEW J HAMMETT; STEPHANIE M HAMMETT
76LJ 30136800	GROUND WATER CERTIFICATE	KEITH E VALENTINE
76LJ 65112 00	GROUND WATER CERTIFICATE	ROBERT W HOLST
76LJ 30114719	GROUND WATER CERTIFICATE	AGUE LIVING TRUST
76LJ 111047 00	GROUND WATER CERTIFICATE	LYNN LITCHFIELD
76LJ 30152851	GROUND WATER CERTIFICATE	HARTWELL FAMILY 1988 TRUST
76LJ 30071626	GROUND WATER CERTIFICATE	LESLIE G SWARD; THOMAS B SWARD
76LJ 30116566	GROUND WATER CERTIFICATE	FRED ILLICH; JOAN KERSNAR
76LJ 30114467	GROUND WATER CERTIFICATE	SHEPARD, LEVI & LIBBY FIELDS REVOCABLE TRUST
76LJ 75938 00	GROUND WATER CERTIFICATE	ELIZABETH M FEIST; KEVIN P FEIST
76LJ 30145830	GROUND WATER CERTIFICATE	KIMBERLY L RILEY; MASON G RILEY

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30133493	GROUND WATER CERTIFICATE	MITCHELL J HOUK; NICOLE M HOUK
76LJ 80362 00	EXEMPT RIGHT	JEFFREY S NORDTOME; WENDY L NORDTOME
76LJ 52778 00	GROUND WATER CERTIFICATE	ELIZABETH K REDMAN
76LJ 30110166	GROUND WATER CERTIFICATE	KUKLA, PETR & HANA TRUST
76LJ 94429 00	GROUND WATER CERTIFICATE	CHRIS M GEBHARDT; STEPHANIE W GEBHARDT
76LJ 30148384	GROUND WATER CERTIFICATE	DYLAN TAMS; IDA C TAMS; ROB TAMS
76LJ 30159738	GROUND WATER CERTIFICATE	HEATH A SHEPARDSON; NICOLE L SHEPARDSON
76LJ 66626 00	EXEMPT RIGHT	DAVID A BALTZ; MARK SHELBY
76LJ 30003128	GROUND WATER CERTIFICATE	JEFFREY L ENGELHARDT; SUSAN M ENGELHARDT
76LJ 30147777	GROUND WATER CERTIFICATE	ANDREW SAGE; LAURA SAGE
76LJ 92285 00	GROUND WATER CERTIFICATE	LORE A DAVIS; MICHAEL J DAVIS
76LJ 30044171	GROUND WATER CERTIFICATE	ANDREW L SULLIVAN-COOK; DAVID S WILLS
76LJ 30118347	STATEMENT OF CLAIM	TERI J RHINE
76LJ 90237 00	GROUND WATER CERTIFICATE	SHANNEL HUTCHISON
76LJ 89284 00	GROUND WATER CERTIFICATE	KATHERINE A BUTLER
76LJ 30043619	GROUND WATER CERTIFICATE	KELLY H BARACKER; NANCY E BARACKER
76LJ 30000957	GROUND WATER CERTIFICATE	BARBARA T REBER
76LJ 30126618	STATEMENT OF CLAIM	JULIE MATSON; LARRY MATSON
76LJ 30118232	GROUND WATER CERTIFICATE	BYERS, RAYMOND AND PAIGE REVOCABLE TRUST
76LJ 76947 00	GROUND WATER CERTIFICATE	JENNIFER A CRONK; LAWRENCE A CRONK
76LJ 30112745	GROUND WATER CERTIFICATE	REBECCA BRUNKOW; TIMOTHY BRUNKOW
76LJ 30119831	GROUND WATER CERTIFICATE	JOHNSON, MARK & AMY FAMILY TRUST
76LJ 30111874	STATEMENT OF CLAIM	KATHLEEN A LYKINS; PAUL LYKINS
76LJ 30045570	GROUND WATER CERTIFICATE	CHARLENE A LAUNER
76LJ 30158477	GROUND WATER CERTIFICATE	MURPHY, SEAN & MALLORY 2022 FAMILY TRUST
76LJ 87630 00	GROUND WATER CERTIFICATE	ELSA PUTZIER
76LJ 30047558	GROUND WATER CERTIFICATE	CHARLES L PALMER; MARSHA J PALMER
76LJ 30052537	GROUND WATER CERTIFICATE	CHRISTOPHER P NELLEN; MONICA R NORRIS
76LJ 30158261	GROUND WATER CERTIFICATE	KRISTIE A HULL; THOMAS L HULL
76LJ 85709 00	GROUND WATER CERTIFICATE	ANDREW D TOPEL; KIRSTEN E TOPEL
76LJ 110501 00	GROUND WATER CERTIFICATE	AMY CARTEE; DALE CARTEE
76LJ 67861 00	GROUND WATER CERTIFICATE	SCOTT H CHALLINOR; WENDY R CHALLINOR
76LJ 86989 00	GROUND WATER CERTIFICATE	JENELLE L OLSON-PLUNKETT; MICHAEL J PLUNKETT
76LJ 93052 00	GROUND WATER CERTIFICATE	LYNEE LA VOIE; RUSSEL WALDRON
76LJ 30121084	GROUND WATER CERTIFICATE	MICHELLE PETERSON; TIMOTHY W PETERSON
76LJ 30155167	GROUND WATER CERTIFICATE	HARRIET C SELFF; SEAN B SELFF
76LJ 30121949	GROUND WATER CERTIFICATE	JOANN R RUSSELL; STEVEN W RUSSELL
76LJ 30126912	STATEMENT OF CLAIM	GARY P ANDERSON; TANA L ANDERSON
76LJ 30111729	STATEMENT OF CLAIM	JAMES N WARD; SHARON L WARD
76LJ 111262 00	GROUND WATER CERTIFICATE	CYNTHIA S EDSTROM; STEVEN F MOORE
76LJ 30124354	STATEMENT OF CLAIM	LORINDA SELIGER
76LJ 30110207	GROUND WATER CERTIFICATE	KATHLEEN A NEUMANN; WALDEMAR NEUMANN
76LJ 108288 00	GROUND WATER CERTIFICATE	GUY F MCCRACKEN; SANDRA J MCCRACKEN
76LJ 67780 00	GROUND WATER CERTIFICATE	DALE J MAYBERRY
76LJ 30152507	GROUND WATER CERTIFICATE	CLINTON C WEST; KAREN A WEST
76LJ 30120626	GROUND WATER CERTIFICATE	DEAN CORBETT; SUSAN CORBETT
76LJ 30154379	GROUND WATER CERTIFICATE	JUSTIN T KENNEDY
76LJ 92352 00	GROUND WATER CERTIFICATE	BARBARA SCHROEDER
76LJ 26663 00	GROUND WATER CERTIFICATE	RBM LOGGING & LUMBER
76LJ 30046769	GROUND WATER CERTIFICATE	ALYSON DORR; CASEY DORR
76LJ 30160435	GROUND WATER CERTIFICATE	SCOTT L ROGERS; TRICIA L ROGERS
76LJ 30042735	GROUND WATER CERTIFICATE	WILLIAMS, M&L IRREVOCABLE TRUST
76LJ 30108193	GROUND WATER CERTIFICATE	BROOKS FAMILY TRUST
76LJ 30144060	GROUND WATER CERTIFICATE	DOUGLAS SPROUL; JENNIFER SPROUL

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 101183 00	GROUND WATER CERTIFICATE	TERRYANN CAROLINE
76LJ 30162236	GROUND WATER CERTIFICATE	SELMANSON FAMILY TRUST
76LJ 30051539	GROUND WATER CERTIFICATE	LEE, KAREN J REVOCABLE TRUST 2023
76LJ 101184 00	EXEMPT RIGHT	WILLIAM T JACKSON
76LJ 30165501	GROUND WATER CERTIFICATE	DONNA L WARREN; STEPHEN R WARREN
76LJ 30001989	GROUND WATER CERTIFICATE	LEE H SHAMP
76LJ 85294 00	GROUND WATER CERTIFICATE	GORDON FRASER
76LJ 30115403	GROUND WATER CERTIFICATE	JENNIFER L FLEAGLE; MARK A FLEAGLE
7020 00110100	CROOKE WATER OF THE PARTY	DENTIL ENER LEXIOLE, WARRYTT EEXIOLE
76LJ 30111287	GROUND WATER CERTIFICATE	BERLYN, DANIEL AND TAMRA REV TRUST DATED 10/5/2022
76LJ 95335 00	GROUND WATER CERTIFICATE	BAC PROPERTIES LLC
76LJ 76944 00	GROUND WATER CERTIFICATE	CORINNE A IVERSON; KEVIN O IVERSON
76LJ 30105073	GROUND WATER CERTIFICATE	CLINTON L WEBB; DEBORAH L WEBB
76LJ 30103702	GROUND WATER CERTIFICATE	GARY J WIEST; KATHRYN A WIEST
76LJ 30108379	GROUND WATER CERTIFICATE	JEFFREY G FREILING; KIMBERLY PARKER
76LJ 10386 00	GROUND WATER CERTIFICATE	13-99 JOHANNSON LLC
76LJ 30113824	STATEMENT OF CLAIM	WHITE, RENN & ROBERTA FAMILY TRUST
76LJ 73013 00	GROUND WATER CERTIFICATE	GWEN SHAY; TIMOTHY M SHAY
76LJ 82446 00	GROUND WATER CERTIFICATE	BECKY HALL; BRYCE HALL
76LJ 77 00	STATEMENT OF CLAIM	BRYCE A BAKER; JENNIFER L BAKER
76LJ 90990 00	GROUND WATER CERTIFICATE	MICHAEL R BAYLINSON
		LANNETTE BLOOM; TODD BLOOM; DANN, ROBERT AND
76LJ 30159268	GROUND WATER CERTIFICATE	KENDALL LIVING TRUST
		DEA ARROWSMITH; MATTHEW ARROWSMITH; MARIE L
76LJ 110561 00	GROUND WATER CERTIFICATE	PAULL; STEVEN A PAULL
76LJ 98282 00	GROUND WATER CERTIFICATE	RICHARD L BURKE
76LJ 30105847	GROUND WATER CERTIFICATE	CHARLIE L TARPLEY; JOY G TARPLEY
76LJ 97133 00	GROUND WATER CERTIFICATE	DAWN A ANDERSON; ISAAC B ANDERSON
76LJ 30103709	GROUND WATER CERTIFICATE	REBECCA SHIELDS
76LJ 30113295	STATEMENT OF CLAIM	LISA M KNIGHT
76LJ 30119431	GROUND WATER CERTIFICATE	DENISE R MICHEL; GARRET C MICHEL
76LJ 30072133	GROUND WATER CERTIFICATE	LAURELLA R REBUCK; NED J REBUCK
76LJ 75429 00	GROUND WATER CERTIFICATE	KATHLEEN N MATHIEU; ROBERT E MATHIEU
76LJ 30119306	GROUND WATER CERTIFICATE	JENNIFER BAER; LUKE A BAER
76LJ 74480 00	GROUND WATER CERTIFICATE	JEFF R STRAND; TAMI STRAND
76LJ 101285 00	GROUND WATER CERTIFICATE	JOSEPH A GUNDERSON
76LJ 30067745	GROUND WATER CERTIFICATE	JASON R SALMONSEN; SUSAN E SALMONSEN
76LJ 30115737	GROUND WATER CERTIFICATE	TAMMY WOODY; WILLIAM WOODY
76LJ 30115749	GROUND WATER CERTIFICATE	LYNN S PEARCE; ROBERT K PEARCE
76LJ 106789 00	GROUND WATER CERTIFICATE	RIDDICK LIVING TRUST
76LJ 30111613	STATEMENT OF CLAIM	ALICE M DALL; DOUGLAS D DALL
76LJ 99777 00	GROUND WATER CERTIFICATE	ANDREW P BROWN; DANA L BROWN; KELLY A BROWN; CHARLES R MALMSTROM
76LJ 30012554	GROUND WATER CERTIFICATE	JEFFREY LANE LLC
76LJ 95175 00	GROUND WATER CERTIFICATE	JEFFREY Y FOLEY; STEPHANIE B FOLEY
76LJ 52597 00	GROUND WATER CERTIFICATE	EHLERS, JENNIFER ANN REVOCABLE TRUST
76LJ 81507 00	GROUND WATER CERTIFICATE	BETTY JO SCOTT; GREGG M WILCOX
76LJ 30114053	STATEMENT OF CLAIM	GAYLENE G BIRKY; LAWRENCE R BIRKY
76LJ 30149057	GROUND WATER CERTIFICATE	CAROLINE M JACOBSON; GREGORY N JACOBSON
76LJ 114073 00	GROUND WATER CERTIFICATE	JOHN BURKE; HANJING HUANG
76LJ 30149926	GROUND WATER CERTIFICATE	BRIAN ZARAGOZA; MINDY ZARAGOZA
76LJ 90225 00	GROUND WATER CERTIFICATE	DANIEL FISHER; VI NICOLE FISHER
76LJ 81566 00	GROUND WATER CERTIFICATE	SANDRA K MCCRACKEN
76LJ 30001798	GROUND WATER CERTIFICATE	CRUM, KIMBERLY A REVOCABLE TRUST
. 525 5555 17 35	DATE WATER OF WILLIAM	ONOM, MINDERET ATTEVOORDEE TROOT

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 30045697	GROUND WATER CERTIFICATE	JAMIE M REED; RYAN G REED
76LJ 30110468	GROUND WATER CERTIFICATE	ARLEDGE FAMILY REVOCABLE TRUST
76LJ 95300 00	GROUND WATER CERTIFICATE	ROBIN J MARVIN; RONALD C MARVIN
76LJ 84967 00	GROUND WATER CERTIFICATE	EMERY O SMITH
76LJ 30171001	GROUND WATER CERTIFICATE	YOW, RICHARD S & KATHLEEN SHELTON-YOW REVOC TRUST
76LJ 57564 00	GROUND WATER CERTIFICATE	SARAH R BURDICK
76LJ 30048601	GROUND WATER CERTIFICATE	HEATHER L ROBISON; TIMOTHY D ROBISON
76LJ 28068 00	GROUND WATER CERTIFICATE	JC ENTERPRISES LLC
76LJ 109364 00	GROUND WATER CERTIFICATE	KENI L HOPKINS; RALPH L HOPKINS
76LJ 30122791	STATEMENT OF CLAIM	WILKINSON, J SUSAN TRUST
76LJ 95782 00	GROUND WATER CERTIFICATE	JAMIE L WADE; KYLE W WADE
		HUSO CHILDREN IRREVOCABLE TRUST; HUSO NEPHEW
76LJ 68871 00	GROUND WATER CERTIFICATE	IRREVOCABLE TRUST
76LJ 30125105	STATEMENT OF CLAIM	KATHIE R ARVIDSON
76LJ 95837 00	GROUND WATER CERTIFICATE	DOUGLAS E SIDERIUS
76LJ 115831 00	PROVISIONAL PERMIT	BENJAMIN L WEIDLING; LAURA M WEIDLING
76LJ 30128649	STATEMENT OF CLAIM	JOHN T OVERCAST; ROSLYN M OVERCAST
76LJ 109390 00	GROUND WATER CERTIFICATE	MICHAEL E WADDELL; KAY L YENNE WADDELL
76LJ 116932 00	GROUND WATER CERTIFICATE	FLATHEAD COUNTY ROAD & BRIDGE DEPT
76LJ 30005775	GROUND WATER CERTIFICATE	JERRY LEGACY TRUST
		DONNA DEVLIN; CANDAISE SHEETS; CHRISTOPHER M
76LJ 30062929	GROUND WATER CERTIFICATE	YOUNG; DEBORAH YOUNG; DENNIS YOUNG; RANDALL YOUNG
70LJ 30002929	GROUND WATER CERTIFICATE	CHRIS MCDONALD; MCDONALD, CHRISTOPHER & PAULA
76LJ 30051782	GROUND WATER CERTIFICATE	FAMILY TRUST
76LJ 30102889	GROUND WATER CERTIFICATE	CHRISTINE STIMSON
76LJ 30066583	GROUND WATER CERTIFICATE	DAVY G SHAWBACK; LOIS A SHAWBACK
76LJ 78643 00	GROUND WATER CERTIFICATE	LEANN M PRINCE
7020 700 10 00	CROSHE WATER SERVIN TOATE	ANN M HAHN; PAUL D HAHN; LAURIE L HUNTER; SCOTT B
76LJ 75013 00	GROUND WATER CERTIFICATE	HUNTER
76LJ 30045075	GROUND WATER CERTIFICATE	WOMBLES, TONI TRUST
		DENTON A DEKKER; PATTERSON, LEW AND LYNN LIVING
76LJ 30048722	GROUND WATER CERTIFICATE	TRUST
76LJ 30164139	GROUND WATER CERTIFICATE	LORENTZEN FAMILY TRUST
76LJ 30048617	GROUND WATER CERTIFICATE	CHESTER P TEICHMAN
76LJ 30158090	GROUND WATER CERTIFICATE	LINDA GARBENIS; NEAL GARBENIS
76LJ 30108582	GROUND WATER CERTIFICATE	LAURA FAY; ERICH PEITZSCH
76LJ 30062674	GROUND WATER CERTIFICATE	OREM FAMILY TRUST
76LJ 30111438	GROUND WATER CERTIFICATE	TODD M AUGE
76LJ 30119190	GROUND WATER CERTIFICATE	JODI E KING; MICHAEL O KING
		MARSHALL, NICHOLAS R LIVING TRUST; MARSHALL, WENDY
76LJ 30063935	GROUND WATER CERTIFICATE	A LIVING TRUST
76LJ 32122 00	GROUND WATER CERTIFICATE	MICHAEL PILGRIM; PATTI PILGRIM
76LJ 40353 00	GROUND WATER CERTIFICATE	MARK DARSOW; MICHELLE DARSOW
76LJ 166865 00	STATEMENT OF CLAIM	KEVIN R BENDON
		SANDRA A EDDY; CHESTER W KLEIN; CHESTER R KLEIN;
761 1 40107 00	GROUND WATER CERTIFICATE	RICHARD L KLEIN; ROBERTA M KLEIN; JESSIKA A SOLORIO;
76LJ 40197 00 76LJ 27988 00	GROUND WATER CERTIFICATE	JUAN A SOLORIO ZACHARY R MURRAY
76LJ 83806 00	GROUND WATER CERTIFICATE	MICHELLE LATTIMORE; DAVID R LINGLE
76LJ 83806 00 76LJ 30157981	GROUND WATER CERTIFICATE	CHAR FOUR LLC
76LJ 50726 00	GROUND WATER CERTIFICATE	L JEAN INGRAHAM; MARVIN INGRAHAM
76LJ 66572 00	GROUND WATER CERTIFICATE	MALCOLM THOMPSON; ROY M THOMPSON
76LJ 30030005	GROUND WATER CERTIFICATE	BONNI W QUIST
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WRNUMBER	WRTYPE	ALL OWNERS
76LJ 42172 00	GROUND WATER CERTIFICATE	JOANNE CAWLEY; ROBERT C CAWLEY
76LJ 29674 00	GROUND WATER CERTIFICATE	JEFFREY P GREENE; JENNIFER E NIMMICK GREENE
76LJ 30121600	GROUND WATER CERTIFICATE	MYONA SALVAT; MARCIA SPANO; SHERYL STANLEY
76LJ 30064235	GROUND WATER CERTIFICATE	LISA A RABOUD
76LJ 25899 00	GROUND WATER CERTIFICATE	ALAN L MICKELSON
76LJ 45342 00	GROUND WATER CERTIFICATE	MARIAN J VOGT
76LJ 30148429	GROUND WATER CERTIFICATE	CONNIE S VARGAS; FRANK P VARGAS
		BRAUN, JEROME & MARJORIE FAMILY TRUST; SMALLEY
76LJ 27431 00	GROUND WATER CERTIFICATE	FAMILY TRUST
76LJ 25509 00	GROUND WATER CERTIFICATE	BRYCE A BAKER; JENNIFER L BAKER
76LJ 66473 00	GROUND WATER CERTIFICATE	GARY L CARVER; SHIRLEY A CARVER
76LJ 46112 00	GROUND WATER CERTIFICATE	LONNE E BENNER; SUSAN A BENNER
76LJ 34954 00	GROUND WATER CERTIFICATE	BLACK, KAREN E FAMILY TRUST; JONATHAN SNYDER
76LJ 42327 00	GROUND WATER CERTIFICATE	THE LAND AND THE LAKE LLC
76LJ 164702 00	STATEMENT OF CLAIM	DANIEL F MEHRING
76LJ 30154758	GROUND WATER CERTIFICATE	DEANNA D DE YONG; RONALD A DE YONG
76LJ 30118089	GROUND WATER CERTIFICATE	DAVID HUBBARD
76LJ 26052 00	GROUND WATER CERTIFICATE	MICHAEL DOOTSON; SANDRA J HAWK
76LJ 26122 00	GROUND WATER CERTIFICATE	MARCILE E SIGLER
76LJ 103354 00	STATEMENT OF CLAIM	ALAN B SUNDBERG; LINDA L SUNDBERG
		LANTZ RADABAH; MARLIA RADABAH; NATHAN C SCULL;
76LJ 53757 00	GROUND WATER CERTIFICATE	RACHEL D SCULL
76LJ 147136 00	STATEMENT OF CLAIM	BURKE, D & W FAMILY TRUST
76LJ 84986 00	EXEMPT RIGHT	EMOGEAN O BALDWIN; MERLE J BALDWIN
76LJ 103253 00	STATEMENT OF CLAIM	LEWIS O GROB
76LJ 37660 00	GROUND WATER CERTIFICATE	FRANCES MITSCH; FREDERICK MITSCH
76LJ 59301 00	GROUND WATER CERTIFICATE	JUDY A MILLER; THOMAS J MILLER
76LJ 71868 00	EXEMPT RIGHT	CHRISTOPHER C TURNER
76LJ 214991 00	STATEMENT OF CLAIM	BARBARA A WALDEN
76LJ 30070807	GROUND WATER CERTIFICATE	HAYMOND, STEPHEN L & MELANIE B FAMILY TRUST
76LJ 4969 00	STATEMENT OF CLAIM	HUSO CHILDREN IRREVOCABLE TRUST; HUSO NEPHEW IRREVOCABLE TRUST
76LJ 12136 00	GROUND WATER CERTIFICATE	JEAN C BAUER; JONATHON L BAUER
76LJ 24592 00	GROUND WATER CERTIFICATE	ANDREA M ANDERSON
76LJ 124151 00	STATEMENT OF CLAIM	ELIZABETH L SIBLERUD; PAUL M SIBLERUD
76LJ 53659 00	GROUND WATER CERTIFICATE	DAVID PLETCHER; STACEY SALMONSEN
76LJ 30116675	STATEMENT OF CLAIM	JENNY D MURPHY; JOSEPH D MURPHY
76LJ 30014511	GROUND WATER CERTIFICATE	AMANDA J ARGUELLO
76LJ 56417 00	GROUND WATER CERTIFICATE	GEORGE S SCARLETT
76LJ 59374 00	GROUND WATER CERTIFICATE	CHRISTOPHER C TURNER; JAMES J WALLACK; TERRY D WALLACK
		ARTHUR A APSEY; CINDIE G APSEY; BLUETTE LONG; JEROMY WAGNER; LESLIE WAGNER
76LJ 128996 00	STATEMENT OF CLAIM	·
76LJ 24458 00 76LJ 27378 00	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	CORY L KRUSE; JESSICA R KRUSE  LT FAMILY HERITAGE TRUST
76LJ 27378 00 76LJ 17913 00	GROUND WATER CERTIFICATE	JERYL HOLLINGER; MARY HOLLINGER
76LJ 30002268		DAVID CARDEN; JENNIFER CARR
76LJ 50002266 76LJ 53754 00	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	KEITH J HAMMER; KAY A SIMS
76LJ 33207 00	GROUND WATER CERTIFICATE	JOSHUA D SECREASE; CHRISTOPHER WALTERS
76LJ 22857 00	GROUND WATER CERTIFICATE	ARLYNE LENZ; PETER LENZ
1013 22031 00	SKOUND WATER CERTIFICATE	FRANCHINI, JULIUS J CHARITABLE FAMILY FOUNDATION;
76LJ 16225 00	GROUND WATER CERTIFICATE	KNAPP, MICHAEL W 1997 IRREVOCABLE TRUST
76LJ 67279 00	GROUND WATER CERTIFICATE	GARY L NEVINS; JOANN C NEVINS
. 525 5.27 5 55	C. CO. ID TALLES GERTINOATE	DAVID G GUYER; KAREN S GUYER; KISAMORE, DANIEL &
76LJ 26543 00	GROUND WATER CERTIFICATE	LAURIE REVOCABLE LIVING TRUST

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 327 00	STATEMENT OF CLAIM	CORINNA BANDERAS
76LJ 24571 00	GROUND WATER CERTIFICATE	BENJAMIN R DAVIS
76LJ 40497 00	GROUND WATER CERTIFICATE	PAULINA M CRUM; JOSEPH R FEHR
76LJ 65605 00	GROUND WATER CERTIFICATE	PAUL L TILLMAN; ROSALAND M TILLMAN
76LJ 22739 00	GROUND WATER CERTIFICATE	CHARLES H ASHLEY; STACIE L DABOLT; WENDY S URBACH
76LJ 5180 00	STATEMENT OF CLAIM	ALLISON L HAWES; TODD A HAWES
		STACEY GILLIAM; RICHARD MAXIMOFF; ERIN C SHEA; KEVIN
76LJ 24114 00	GROUND WATER CERTIFICATE	SHEA
		MICHAEL J FRALEIGH; NOREEN FRALEIGH; MURDOCK, KEITH
76LJ 72066 00	GROUND WATER CERTIFICATE	D AND JANICE K 2019 TRUST
76LJ 26205 00	GROUND WATER CERTIFICATE	ROLFING, STEPHEN C & SUSAN H FAMILY TRUST
76LJ 23368 00	GROUND WATER CERTIFICATE	MICHAEL J HAMMETT; ERIC J NEWMAN
76LJ 36409 00	GROUND WATER CERTIFICATE	DENNIS L ALLEN; MARCUS L ALLEN
76LJ 148799 00	STATEMENT OF CLAIM	GINA L LUSK; JERRY E LUSK
76LJ 39821 00	STATEMENT OF CLAIM	JAMES B TROYER
76LJ 40487 00	GROUND WATER CERTIFICATE	EDWARD GIBSON; WENDY S GIBSON
761 1 2722 00	STATEMENT OF CLAIM	DANIEL A BROWN; KAREN L BROWN; AAMON JAEGER;
76LJ 2723 00 76LJ 48606 00	STATEMENT OF CLAIM EXEMPT RIGHT	CHANTEL JAEGER CAMERON C HOUSTON
76LJ 46606 00 76LJ 129011 00	STATEMENT OF CLAIM	WIDENER, GEORGE & PATRICIA REVOCABLE TRUST
76LJ 129011 00 76LJ 16821 00	GROUND WATER CERTIFICATE	BENSON FAMILY TRUST
76LJ 10821 00 76LJ 1033 00		SHERMAN QUIRAM
76LJ 1033 00	STATEMENT OF CLAIM	CROW, MARIESA L REVOCABLE TRUST; DREWNIAK, JAMES L
76LJ 30147831	GROUND WATER CERTIFICATE	REVOCABLE TRUST
76LJ 108164 00	GROUND WATER CERTIFICATE	BALES FAMILY TRUST
76LJ 30071868	GROUND WATER CERTIFICATE	VELVET ROGERS
76LJ 116990 00	GROUND WATER CERTIFICATE	WILLIAM C STANLEY
76LJ 30148927	GROUND WATER CERTIFICATE	JACOB S STRATTON; MARTINA STRATTON
76LJ 66606 00	GROUND WATER CERTIFICATE	KATHERINE HOLLEY; ROBERT S HOLLEY
76LJ 30160273	GROUND WATER CERTIFICATE	CODY WIBERG; MEGAN WIBERG
76LJ 106863 00	GROUND WATER CERTIFICATE	MIKE JANICKI
76LJ 113073 00	GROUND WATER CERTIFICATE	DAVID MASGAY; DEANNA MASGAY
76LJ 109358 00	GROUND WATER CERTIFICATE	JESSICA A CUTFINGER; CASEY J GARROW
76LJ 99907 00	GROUND WATER CERTIFICATE	SIOBHAN F SYMINGTON; TYLER C SYMINGTON
76LJ 30117927	GROUND WATER CERTIFICATE	CHARLES M HUGHES; CHERYL A HUGHES
76LJ 102614 00	GROUND WATER CERTIFICATE	TAMARA JO E BEICH; CHADWICK R POWELL
76LJ 30063029	GROUND WATER CERTIFICATE	HANSON INC
76LJ 30159617	GROUND WATER CERTIFICATE	CAROLE J ARTHUR; DONALD B ARTHUR
76LJ 90128 00	GROUND WATER CERTIFICATE	BRENDA GILLANDERS
76LJ 30104176	GROUND WATER CERTIFICATE	KIMBERLY A DAVIE
76LJ 103962 00	GROUND WATER CERTIFICATE	JANA WALLER; JOHN J WALLER
76LJ 92387 00	GROUND WATER CERTIFICATE	JAMES E HOWEY
76LJ 30152525	GROUND WATER CERTIFICATE	ANTHONY FLEMING; BETH FLEMING
76LJ 82544 00	GROUND WATER CERTIFICATE	BECK FAMILY TRUST
76LJ 30111439	GROUND WATER CERTIFICATE	BEAU J BRONKEN; NICOLE W BRONKEN
76LJ 30117242	GROUND WATER CERTIFICATE	CHERYL L RIDDERHOFF
76LJ 30113882	GROUND WATER CERTIFICATE	ASMUS FAMILY TRUST
76LJ 92333 00	GROUND WATER CERTIFICATE	BRANDON G WILSON; NIKKI M WILSON
76LJ 30111831	GROUND WATER CERTIFICATE	GEORGE R STRICKLE; LISA L STRICKLE
76LJ 30158245	GROUND WATER CERTIFICATE	ROB FOSTER
76LJ 30104706	GROUND WATER CERTIFICATE	DEREK P AMARAL; TERESA AMARAL
76LJ 30115102	GROUND WATER CERTIFICATE	DONALD LEMBKE; MARGO LEMBKE
76LJ 30158182	GROUND WATER CERTIFICATE	BONNIE L TAYLOR; DRYDEN G TAYLOR
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WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 88564 00	GROUND WATER CERTIFICATE	ABBY LANGFORD; DARYL LANGFORD
76LJ 70033 00	GROUND WATER CERTIFICATE	MARC R HUGHES; TAMRA A HUGHES
76LJ 78580 00	GROUND WATER CERTIFICATE	WESLEY A WILKINSON
76LJ 11289 00	GROUND WATER CERTIFICATE	ANTHONY J BERANEK
76LJ 60935 00	GROUND WATER CERTIFICATE	TOREN PROPERTIES LLC SERIES B
76LJ 58597 00	GROUND WATER CERTIFICATE	BRANDIE L MCCRACKEN; JASON W MCCRACKEN
76LJ 30104930	GROUND WATER CERTIFICATE	MARK A HEMINGWAY; MONICA HEMINGWAY
76LJ 30170822	GROUND WATER CERTIFICATE	MURPHY, MICHAEL & NANCY FAMILY REVOC INT VIV TRUST
76LJ 30158918	GROUND WATER CERTIFICATE	MICHAEL O HOLM; PATTI A HOLM
76LJ 30124300	GROUND WATER CERTIFICATE	MICKALE C CARTER; EUGENE KIRSCHBAUM
76LJ 30165434	GROUND WATER CERTIFICATE	JASON RIDGE; KYLA RIDGE
76LJ 58514 00	GROUND WATER CERTIFICATE	SCOTT W OSLER; TRACY E OSLER
76LJ 59295 00	GROUND WATER CERTIFICATE	EVANOFF, MARK ALLAN TRUST; REHAHN, JEANETTE MAE TRUST
76LJ 30103400	STATEMENT OF CLAIM	MARTIN L CANNON
76LJ 30049893	GROUND WATER CERTIFICATE	LISA JONES; MARK JONES
76LJ 58642 00	GROUND WATER CERTIFICATE	JOHN INGEBRETSON
76LJ 87543 00	GROUND WATER CERTIFICATE	HEWITT, DANIEL C & LAURA J REVOCABLE LIVING TRUST
76LJ 59288 00	GROUND WATER CERTIFICATE	AMY PONICH; JOHN ZOLTEK
76LJ 58598 00	GROUND WATER CERTIFICATE	MARY E HEIDEGGER; MATTHEW HEIDEGGER
76LJ 30046453	GROUND WATER CERTIFICATE	BRADLEY TAYLOR; ROXANNE TAYLOR
76LJ 58603 00	GROUND WATER CERTIFICATE	DENNIS HAAK; CODY N KIRK; CHAISSON STAY
76LJ 58540 00	GROUND WATER CERTIFICATE	ADRIAN MACFARLANE
76LJ 57508 00	GROUND WATER CERTIFICATE	DONALD L PETERS; KAREN L PETERS
76LJ 30114942	GROUND WATER CERTIFICATE	BRITTANY COBURN; THOMAS COBURN
76LJ 30146721	GROUND WATER CERTIFICATE	MADISON BURTON; TYLER BURTON
76LJ 60929 00	GROUND WATER CERTIFICATE	JEANINE R SANDVEN; JEROME D SANDVEN
76LJ 30126272	STATEMENT OF CLAIM	CAMERON JOHNSON; KELSEY REDMOND
76LJ 30104789	GROUND WATER CERTIFICATE	STIRLING, ROBERT FAMILY TRUST
76LJ 113456 00	GROUND WATER CERTIFICATE	CINDY HABEL; R ALAN HABEL
		PHILLIP C MCCOY; PIERCE FAMILY REVOCABLE LIVING
76LJ 113093 00	GROUND WATER CERTIFICATE	TRUST; MARISSA R WEIKART
76LJ 43283 00	GROUND WATER CERTIFICATE	HOLLY I LAURENS; THOMAS S LAURENS
		SANDRA A EDDY; CHESTER R KLEIN; CHESTER W KLEIN;
76LJ 85313 00	GROUND WATER CERTIFICATE	RICHARD L KLEIN; ROBERTA M KLEIN; JESSIKA A SOLORIO; JUAN A SOLORIO
76LJ 30151136	GROUND WATER CERTIFICATE	LUCINDA KILGORE; BRAD M THOMPSON
76LJ 30131130	EXEMPT RIGHT	IVAN G JAQUETTE
76LJ 30049809	GROUND WATER CERTIFICATE	FALCONE INVESTMENTS LLC
76LJ 30049009 76LJ 30149321	GROUND WATER CERTIFICATE	CHRIS TOEPFER
76LJ 30108695	GROUND WATER CERTIFICATE	MONTY E BENSON; PAULA M BENSON
76LJ 105397 00	GROUND WATER CERTIFICATE	WILDFLOWER LANE HOMEOWNERS ASSOCIATION
1020 100001 00		BARRY FARRELL; DEANN FARRELL; NICHOLAS C PARKER;
76LJ 87559 00	GROUND WATER CERTIFICATE	NICOLE L PARKER
76LJ 30000623	GROUND WATER CERTIFICATE	COLLIN L NETHERY; ELIZABETH NETHERY
76LJ 30149101	GROUND WATER CERTIFICATE	GROSS, EVELYN IRREVOCABLE TRUST
76LJ 23701 00	GROUND WATER CERTIFICATE	SAMUEL A OREM
76LJ 111155 00	GROUND WATER CERTIFICATE	SCOTT SNIDER
76LJ 109718 00	GROUND WATER CERTIFICATE	AARON D MENEGAZZI; STEVYN JV MENEGAZZI
76LJ 105426 00	GROUND WATER CERTIFICATE	CLAY R HOLLAND; JILL C HOLLAND; MICHAEL D LITTLEFIELD
76LJ 105426 00	GROUND WATER CERTIFICATE	MERLA J BARTA; STEVEN L BARTA; KYLE QUIMBY
76LJ 114022 00 76LJ 94541 00		
10LJ 94541 UU	GROUND WATER CERTIFICATE	CHRISTOPHER C TURNER

WRNUMBER	WRTYPE	ALL OWNERS
		TARAN K GREEP; TASHA L GREEP; TORI A GREEP; LISA L
76LJ 92418 00	GROUND WATER CERTIFICATE	MCCARTHY; NATHAN D MCCARTHY
76LJ 95327 00	GROUND WATER CERTIFICATE	WATSON, KELLY G MARITAL TRUST OCT 2021
76LJ 114607 00	GROUND WATER CERTIFICATE	HEATHER L ROTH; JAMIE J ROTH
76LJ 105342 00	GROUND WATER CERTIFICATE	MARC L HOERNER; NICOLE A HOERNER; MARILYN K TOFTE
76LJ 30157914	GROUND WATER CERTIFICATE	ARTHUR L OTT; GLENN A OTT; SANDY K OTT; VICKIE R OTT
76LJ 30111633	GROUND WATER CERTIFICATE	ALISHA M EISENHAUR; JUSTIN N GUTIERREZ
76LJ 105332 00	GROUND WATER CERTIFICATE	RIDDLE FAMILY TRUST
701 1 00000 00		KAMILLA G GAZIEVA; DANIEL A GRAGERT; MICHELLE
76LJ 62982 00	GROUND WATER CERTIFICATE	KEARNEY; THOMAS KEARNEY
76LJ 102523 00	GROUND WATER CERTIFICATE	WILLIAMS FAMILY TRUST
76LJ 95181 00	GROUND WATER CERTIFICATE	SHARON L GOTHAM; KEVIN MARTIN
76LJ 30119404	GROUND WATER CERTIFICATE	SONDRA C BOARDMAN; STEVEN M BOARDMAN
76LJ 75465 00	GROUND WATER CERTIFICATE	RM HOLDING LLC
76LJ 30170823	GROUND WATER CERTIFICATE	MURPHY, MICHAEL & NANCY FAMILY REVOC INT VIV TRUST
76LJ 72085 00	GROUND WATER CERTIFICATE	JOHN J VOTH; LISA A VOTH
76LJ 52635 00	GROUND WATER CERTIFICATE	IRIS STEPHENS; MICHAEL J STEPHENS
76LJ 9244 00	STATEMENT OF CLAIM	RIVER HIGHLANDS LLC
76LJ 84996 00	EXEMPT RIGHT	RENA MORROW
76LJ 30836 00	STATEMENT OF CLAIM	SYLVIA G O'NEAL
76LJ 20362 00	STATEMENT OF CLAIM	DAVID RAUSER; REBECCA RAUSER
7020 20002 00	I STATEMENT OF SEALIN	BETHANY J HALL; GARY D HALL; JAYNE L HALL; MATTHEW R
76LJ 30001244	GROUND WATER CERTIFICATE	HALL
76LJ 30112358	GROUND WATER CERTIFICATE	SHAWN TUMBELTY
76LJ 52618 00	GROUND WATER CERTIFICATE	MARTINSON REVOCABLE TRUST
76LJ 30105991	GROUND WATER CERTIFICATE	CARSON, NEWELL AND BARBARA REVOCABLE TRUST
76LJ 104664 00	STATEMENT OF CLAIM	JAMES R SEYMOUR
76LJ 7707 00	STATEMENT OF CLAIM	ELIZABETH E SHIELDS; LESTER H SHIELDS
76LJ 106801 00	GROUND WATER CERTIFICATE	ALYSON DORR; CASEY DORR
76LJ 54258 00	GROUND WATER CERTIFICATE	ANGELA MCLAUCHLIN; DERRICK MCLAUCHLIN
76LJ 30119367	STATEMENT OF CLAIM	LORRAINE M HANKINS
76LJ 109424 00	GROUND WATER CERTIFICATE	WALLY WILKINSON
76LJ 30123760	STATEMENT OF CLAIM	KISER FAMILY TRUST
76LJ 30153608	GROUND WATER CERTIFICATE	BRANDI ROTH; CHAD N ROTH
76LJ 91134 00	GROUND WATER CERTIFICATE	AARON HARRISON; SCHMIT, JENNIFER R REVOCABLE TRUST
76LJ 30154945	GROUND WATER CERTIFICATE	EDMOND A BALDWIN; SCHERRY L BALDWIN
76LJ 108187 00	GROUND WATER CERTIFICATE	MICHELLE HENDERSON; TED A HENDERSON
76LJ 54383 00	GROUND WATER CERTIFICATE	DARRELL H CARR; DOREEN R CARR
76LJ 30006964	EXEMPT RIGHT	JURY FAMILY TRUST
76LJ 52606 00	GROUND WATER CERTIFICATE	CHARLES WEIS
76LJ 54337 00	GROUND WATER CERTIFICATE	MOUNTAIN RIVER HOLDINGS LLC
76LJ 57520 00	EXEMPT RIGHT	TWIN PEAKS FARMS LLC
76LJ 134761 00	STATEMENT OF CLAIM	LYNN S PEARCE; ROBERT K PEARCE
76LJ 30162589	GROUND WATER CERTIFICATE	JESSICA A CARRUTHERS; LINDA S CARRUTHERS; THOMAS M CARRUTHERS
76LJ 30154990	GROUND WATER CERTIFICATE	AMY FARRELL; BRIAN FARRELL
76LJ 30043956	GROUND WATER CERTIFICATE	SAMANTHA N GREENBERG; ERIK D KEENAN
76LJ 89122 00	GROUND WATER CERTIFICATE	HAROLD I COVEY
76LJ 66629 00	EXEMPT RIGHT	JACK O PAULSON
76LJ 84143 00	GROUND WATER CERTIFICATE	JENNIANE M BUTTERFIELD; MITCHELL F BUTTERFIELD
76LJ 109363 00	GROUND WATER CERTIFICATE	PAUL SMILEY; TERRI SMILEY

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30156082	GROUND WATER CERTIFICATE	SHAPPELL, ADAM & ERIN FAMILY TRUST
76LJ 25731 00	GROUND WATER CERTIFICATE	CLIFFORD L BRENNEMAN
76LJ 30159920	GROUND WATER CERTIFICATE	CHRIS WEAKS; JOY WEAKS
76LJ 30159744	GROUND WATER CERTIFICATE	PATRICIA JO HICKEY; ROBERT H HICKEY
76LJ 30124645	GROUND WATER CERTIFICATE	ANGELA R HOHNBERGER; MATTHEW S HOHNBERGER
76LJ 50740 00	GROUND WATER CERTIFICATE	LILLIAN M LEBLANC
76LJ 66533 00	GROUND WATER CERTIFICATE	CHARLES L JAQUETTE
76LJ 14292 00	GROUND WATER CERTIFICATE	CAROLYN C COSGROVE
76LJ 65593 00	GROUND WATER CERTIFICATE	LORA L MERZ; NORM M MERZ
76LJ 87660 00	GROUND WATER CERTIFICATE	PETER DUNHAM
76LJ 30062684	GROUND WATER CERTIFICATE	MICHAEL L DECTOR; SARAH M DECTOR
76LJ 30154927	GROUND WATER CERTIFICATE	QUIGLEY FAMILY TRUST
76LJ 30108136	STATEMENT OF CLAIM	TOBY ALLAN; VINCENT ALLAN
76LJ 30018197	GROUND WATER CERTIFICATE	SUHRE FAMILY TRUST
76LJ 30071877	GROUND WATER CERTIFICATE	PAUL KOCH
76LJ 101171 00	GROUND WATER CERTIFICATE	KEITH L OLSON; VICKI L OLSON
76LJ 30067976	GROUND WATER CERTIFICATE	BOBBY G TAYLOR; RHONDA K TAYLOR
76LJ 30114452	GROUND WATER CERTIFICATE	CAMERON J WOHLSCHLEGEL
76LJ 75414 00	GROUND WATER CERTIFICATE	LISA A HAGEN; RICKY D HAGEN
76LJ 30000028	GROUND WATER CERTIFICATE	COLEEN R BAARS
76LJ 30116246	GROUND WATER CERTIFICATE	JAIMEE L RHOADS; TAD R RHOADS
76LJ 114505 00	GROUND WATER CERTIFICATE	BARBARA D LANCASTER; CAMERON R LANCASTER
76LJ 66452 00	GROUND WATER CERTIFICATE	DELHART W VISSER; NORMA J VISSER
76LJ 97267 00	GROUND WATER CERTIFICATE	CAROL MATHESON; MITCHEL MATHESON
76LJ 30047772	GROUND WATER CERTIFICATE	JACK SCHWARZ
76LJ 79343 00	GROUND WATER CERTIFICATE	TRACY L MOORE
76LJ 30062951	GROUND WATER CERTIFICATE	LISA L WOODS; WOODS, LAUREN & BRYCE TRUST
76LJ 30148385	GROUND WATER CERTIFICATE	SHELLEY VOLOVIC
76LJ 30002766	GROUND WATER CERTIFICATE	STEVENSON L GENTER; ALICIA R PIQUETT
76LJ 105315 00	GROUND WATER CERTIFICATE	BRADLEY E WILLIAMS; NANCY L WILLIAMS
76LJ 30163830	GROUND WATER CERTIFICATE	STANLEY J USKOSKI
76LJ 61974 00	GROUND WATER CERTIFICATE	JASON SIMMONS; THERESA SIMMONS
76LJ 105266 00	GROUND WATER CERTIFICATE	CHAR FOUR LLC
76LJ 88584 00	GROUND WATER CERTIFICATE	DAVID J LEIB; DINAH L LEIB
76LJ 109366 00	GROUND WATER CERTIFICATE	DANIEL K WOOD; KATHRYN M WOOD
76LJ 87058 00	GROUND WATER CERTIFICATE	HENDERSON TRUST
76LJ 72152 00	GROUND WATER CERTIFICATE	JENNIFER MOTES; STEVEN MOTES
76LJ 99905 00	GROUND WATER CERTIFICATE	KARI L CARTER; LARRY J CARTER
76LJ 30119395	STATEMENT OF CLAIM	ESTHER E KAUFFMAN
76LJ 90253 00	GROUND WATER CERTIFICATE	DAVID R TOELKE
76LJ 30103387	GROUND WATER CERTIFICATE	COLLIN MITTS; TREENA MITTS
76LJ 108208 00	GROUND WATER CERTIFICATE	DORI PITTELKOW; HOWARD PITTELKOW
76LJ 98237 00	GROUND WATER CERTIFICATE	CRAIG L MALTBY; KRISTI L MALTBY
76LJ 90233 00	GROUND WATER CERTIFICATE	HOLLY A MCCULLOUGH; RICHARD N MCCULLOUGH
76LJ 95287 00	GROUND WATER CERTIFICATE	BRANDON D HOLMES; JANE M HOLMES
76LJ 30158010	GROUND WATER CERTIFICATE	JUDY D BELL
76LJ 79386 00	GROUND WATER CERTIFICATE	HERRIOTT FAMILY TRUST
76LJ 97178 00	GROUND WATER CERTIFICATE	SANDY JONES
76LJ 84111 00	GROUND WATER CERTIFICATE	DIANNA D MCKINLEY
76LJ 108193 00	GROUND WATER CERTIFICATE	DAVID W COVILL; JENIFER L COVILL
76LJ 79336 00	GROUND WATER CERTIFICATE	JAKE MESSICK; JESSICA MESSICK
76LJ 30065001	GROUND WATER CERTIFICATE	IVEY C STONE
76LJ 30050521	GROUND WATER CERTIFICATE	CRYSTAL WILSON; STEVE WILSON
76LJ 30104926	GROUND WATER CERTIFICATE	RUSS PETERSON; TESA TOPLEY
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WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30106380	GROUND WATER CERTIFICATE	CRISTEN MCCONVILLE; MIKAYLA POLSTON
76LJ 30164148	GROUND WATER CERTIFICATE	JOHN C LORENTZEN
76LJ 108157 00	GROUND WATER CERTIFICATE	ERICA N DEWAR; JONATHAN A DEWAR
76LJ 30152395	GROUND WATER CERTIFICATE	BRIAN P JENSEN; NATALIE A JENSEN
76LJ 30064467	GROUND WATER CERTIFICATE	WESTON FAMILY TRUST
76LJ 30003807	GROUND WATER CERTIFICATE	TUTTLE FAMILY TRUST
76LJ 98421 00	GROUND WATER CERTIFICATE	ASHLEY D YOUNG; JUSTIN T YOUNG
76LJ 84138 00	GROUND WATER CERTIFICATE	EMILY L ZEMACKE; MATTHEW T ZEMACKE
76LJ 30048530	GROUND WATER CERTIFICATE	DANIEL J LAWLER; DEBRA J LAWLER
76LJ 98420 00	GROUND WATER CERTIFICATE	BENJAMIN R CONARD; MELISSA A CONARD
76LJ 79369 00	GROUND WATER CERTIFICATE	JESSE T BROWN; PATTI A BROWN
76LJ 30117942	GROUND WATER CERTIFICATE	MARCIA H CHERNICK; KEVIN E SCHAPPACHER
76LJ 94396 00	GROUND WATER CERTIFICATE	LESLIE A SVETICH; DEAN A WHITEHEAD
76LJ 87648 00	GROUND WATER CERTIFICATE	BRAD J NEU; CHRISTINE NEU
76LJ 30001925	GROUND WATER CERTIFICATE	MYRTIS E PHILLIPS
76LJ 64130 00	GROUND WATER CERTIFICATE	DANIEL W DANZ; DONNA K DANZ
76LJ 30153587	GROUND WATER CERTIFICATE	PORTER, KRISTIN BOLTON REVOCABLE TRUST
76LJ 79388 00	GROUND WATER CERTIFICATE	CONTIERRA LLC
76LJ 30030662	GROUND WATER CERTIFICATE	JOSHUA M AXBERG
76LJ 30121082	GROUND WATER CERTIFICATE	BATTAGLIA LIVING TRUST DATED 2018
76LJ 81529 00	GROUND WATER CERTIFICATE	ELISE FISCHER; SAMUEL FISCHER
76LJ 30108074	STATEMENT OF CLAIM	MARILYN R PETERSON
76LJ 64940 00	GROUND WATER CERTIFICATE	ELIZABETH L SIBLERUD; PAUL M SIBLERUD
76LJ 91154 00	GROUND WATER CERTIFICATE	MARK E WEIPERT; SHERRY E WEIPERT
76LJ 30115706	GROUND WATER CERTIFICATE	JOSHUA C FORMAN; RACHAEL A FORMAN
76LJ 30152132	GROUND WATER CERTIFICATE	DIXIE M PARKER; TROY E YOUNGREN
76LJ 30052238	GROUND WATER CERTIFICATE	JESSIKA A SOLORIO; JUAN A SOLORIO
76LJ 30020583	GROUND WATER CERTIFICATE	CHRISTOPHER KNUDSEN; KRISTIN KNUDSEN
76LJ 14631 00	GROUND WATER CERTIFICATE	LORENTZEN FAMILY TRUST
76LJ 30113349	GROUND WATER CERTIFICATE	STEVE MCFARLAND; VIRGINIA MCFARLAND
76LJ 30108021	GROUND WATER CERTIFICATE	JILL R JONES; KASEY D JONES
76LJ 50025 00	GROUND WATER CERTIFICATE	DAVID C EYCHNER; PAMELA J EYCHNER
76LJ 30048656	GROUND WATER CERTIFICATE	BILL HENDRIX; REBECCA HENDRIX
76LJ 103967 00	GROUND WATER CERTIFICATE	BEN HARRISON; KRISTA HARRISON
76LJ 72998 00	GROUND WATER CERTIFICATE	FEDERAL HOME LOAN MORTGAGE CORP
76LJ 30153098	GROUND WATER CERTIFICATE	ASHLEY A BIGGAR; BRYAN D BIGGAR
76LJ 30112851	GROUND WATER CERTIFICATE	STACY A WAHLBERG; STEPHEN J WAHLBERG
76LJ 30107733	GROUND WATER CERTIFICATE	APPLIED XPERIENCE ENTERPRISE TRUST
76LJ 108135 00	GROUND WATER CERTIFICATE	MCKENNA JUST; TYLER T JUST
76LJ 30067369	GROUND WATER CERTIFICATE	SCHEUNEMANN REVOCABLE LIVING TRUST
76LJ 30067369 76LJ 30159611	GROUND WATER CERTIFICATE	MARIAN MCALLISTER; TERRY M MCALLISTER
		GLEN D GASSER; KAREY A GASSER
76LJ 90184 00 76LJ 95850 00	GROUND WATER CERTIFICATE	JOHN R BELLUS
	GROUND WATER CERTIFICATE	
76LJ 30105750 76LJ 30162182	STATEMENT OF CLAIM	JEAN M CARLSON; MARCUS E CARLSON JIMMY M JAY
	GROUND WATER CERTIFICATE	
76L J 20072121	GROUND WATER CERTIFICATE	DIANNA D MCKINLEY
76LJ 30073121	GROUND WATER CERTIFICATE	MIRANDA MADEWELL; STEVEN MADEWELL
76LJ 111125 00	GROUND WATER CERTIFICATE	NOEL S GORTON; THOMAS R GORTON
76LJ 30158444	GROUND WATER CERTIFICATE	DOROTHY E HUGHES; THEODORE W HUGHES
76LJ 30147131	GROUND WATER CERTIFICATE	MAUREEN A MCGOUGH; ROBERT L MCGOUGH
76LJ 30158633	GROUND WATER CERTIFICATE	BARBARA A STROUSE; MICAHEL D STROUSE
76LJ 30160756	GROUND WATER CERTIFICATE	COURTNEY BEST; JORDAN BEST
76LJ 30159003	GROUND WATER CERTIFICATE	ROGERS FAMILY REVOCABLE INTER-VIVOS TRUST
76LJ 30124013	STATEMENT OF CLAIM	AMY DEAR RUEL; MARGARET KIRKLAND

## ALL_OWNERS  76LJ 30043442 GROUND WATER CERTIFICATE FRED HAMILTON  76LJ 30111989 GROUND WATER CERTIFICATE ALLEN C HORSFALL; MARLENE K HORSFALL  76LJ 30161308 GROUND WATER CERTIFICATE DEBORAH A HURLEY; SEAN HURLEY  76LJ 91004 00 GROUND WATER CERTIFICATE DARREN M ZINZER  76LJ 30161549 GROUND WATER CERTIFICATE GWYN M ANDERSEN; MEGHAN ROE; TYSON ROE  76LJ 30148552 GROUND WATER CERTIFICATE SPENCER L CLARIDGE; TAALYR A CLARIDGE  76LJ 98359 00 GROUND WATER CERTIFICATE BRUCE W ALTENBURG  76LJ 30119584 GROUND WATER CERTIFICATE CHRISTOPHER L KAY  76LJ 30153558 GROUND WATER CERTIFICATE AMY J LUCKE; NATHAN D LUCKE  76LJ 30001918 GROUND WATER CERTIFICATE VOGT RAHDERT FAMILY TRUST  76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE  76LJ 30163890 GROUND WATER CERTIFICATE NADIR ZENITH INC  76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR  76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR  76LJ 30153255 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN  76LJ 30153255 GROUND WATER CERTIFICATE WEHRMANN FAMILY REVOCABLE TRUST	
76LJ 30161308 GROUND WATER CERTIFICATE DEBORAH A HURLEY; SEAN HURLEY 76LJ 91004 00 GROUND WATER CERTIFICATE DARREN M ZINZER 76LJ 30161549 GROUND WATER CERTIFICATE GWYN M ANDERSEN; MEGHAN ROE; TYSON ROE 76LJ 30148552 GROUND WATER CERTIFICATE SPENCER L CLARIDGE; TAALYR A CLARIDGE 76LJ 98359 00 GROUND WATER CERTIFICATE BRUCE W ALTENBURG 76LJ 30119584 GROUND WATER CERTIFICATE CHRISTOPHER L KAY 76LJ 30153558 GROUND WATER CERTIFICATE AMY J LUCKE; NATHAN D LUCKE 76LJ 30001918 GROUND WATER CERTIFICATE VOGT RAHDERT FAMILY TRUST 76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE 76LJ 30163890 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30161308 GROUND WATER CERTIFICATE DEBORAH A HURLEY; SEAN HURLEY 76LJ 91004 00 GROUND WATER CERTIFICATE DARREN M ZINZER 76LJ 30161549 GROUND WATER CERTIFICATE GWYN M ANDERSEN; MEGHAN ROE; TYSON ROE 76LJ 30148552 GROUND WATER CERTIFICATE SPENCER L CLARIDGE; TAALYR A CLARIDGE 76LJ 98359 00 GROUND WATER CERTIFICATE BRUCE W ALTENBURG 76LJ 30119584 GROUND WATER CERTIFICATE CHRISTOPHER L KAY 76LJ 30153558 GROUND WATER CERTIFICATE AMY J LUCKE; NATHAN D LUCKE 76LJ 30001918 GROUND WATER CERTIFICATE VOGT RAHDERT FAMILY TRUST 76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE 76LJ 30163890 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30161549 GROUND WATER CERTIFICATE GWYN M ANDERSEN; MEGHAN ROE; TYSON ROE 76LJ 30148552 GROUND WATER CERTIFICATE SPENCER L CLARIDGE; TAALYR A CLARIDGE 76LJ 98359 00 GROUND WATER CERTIFICATE BRUCE W ALTENBURG 76LJ 30119584 GROUND WATER CERTIFICATE CHRISTOPHER L KAY 76LJ 30153558 GROUND WATER CERTIFICATE AMY J LUCKE; NATHAN D LUCKE 76LJ 30001918 GROUND WATER CERTIFICATE VOGT RAHDERT FAMILY TRUST 76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE 76LJ 30106703 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30148552 GROUND WATER CERTIFICATE SPENCER L CLARIDGE; TAALYR A CLARIDGE 76LJ 98359 00 GROUND WATER CERTIFICATE BRUCE W ALTENBURG 76LJ 30119584 GROUND WATER CERTIFICATE CHRISTOPHER L KAY 76LJ 30153558 GROUND WATER CERTIFICATE AMY J LUCKE; NATHAN D LUCKE 76LJ 30001918 GROUND WATER CERTIFICATE VOGT RAHDERT FAMILY TRUST 76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE 76LJ 30106703 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 98359 00 GROUND WATER CERTIFICATE BRUCE W ALTENBURG 76LJ 30119584 GROUND WATER CERTIFICATE CHRISTOPHER L KAY 76LJ 30153558 GROUND WATER CERTIFICATE AMY J LUCKE; NATHAN D LUCKE 76LJ 30001918 GROUND WATER CERTIFICATE VOGT RAHDERT FAMILY TRUST 76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE 76LJ 30106703 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30119584 GROUND WATER CERTIFICATE CHRISTOPHER L KAY 76LJ 30153558 GROUND WATER CERTIFICATE AMY J LUCKE; NATHAN D LUCKE 76LJ 30001918 GROUND WATER CERTIFICATE VOGT RAHDERT FAMILY TRUST 76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE 76LJ 30106703 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30153558 GROUND WATER CERTIFICATE AMY J LUCKE; NATHAN D LUCKE 76LJ 30001918 GROUND WATER CERTIFICATE VOGT RAHDERT FAMILY TRUST 76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE 76LJ 30106703 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30001918 GROUND WATER CERTIFICATE VOGT RAHDERT FAMILY TRUST 76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE 76LJ 30106703 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30104417 GROUND WATER CERTIFICATE ANDREW VENCHE; ASHLEY VENCHE 76LJ 30106703 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30106703 GROUND WATER CERTIFICATE NADIR ZENITH INC 76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30163890 GROUND WATER CERTIFICATE LESILE DRIEAR; MATHEW DRIEAR 76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30026914 EXEMPT RIGHT SKONARD, KAREN F LIVING TRUST 76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30171016 GROUND WATER CERTIFICATE KENT M BLAIR; TINA MR BLAIR 76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30153950 GROUND WATER CERTIFICATE LISA L HOGAN; MICHAEL P HOGAN	
76LJ 30155225 GROUND WATER CERTIFICATE WEHRMANN FAMILY REVOCABLE TRUST	
76LJ 30110104 GROUND WATER CERTIFICATE JAMIE E BURKHOLDER; GEORGE F DAVIS; MORGAN C	DAVIS
76LJ 30151021 GROUND WATER CERTIFICATE KIMBERLY D WALLACE	
76LJ 30149271 GROUND WATER CERTIFICATE ANTHONY S HARDMAN; JOLENE P HARDMAN	
76LJ 30064012 GROUND WATER CERTIFICATE LAMB, STEVEN R REVOCABLE INTER-VIVOS TRUST	
76LJ 30161858 GROUND WATER CERTIFICATE DONNA GOODRICH; TIMOTHY GOODRICH	
76LJ 30108097 GROUND WATER CERTIFICATE JESSICA K BARTA; JOHN D BARTA	
76LJ 30066879 GROUND WATER CERTIFICATE GORDON W OLSON; TAMMY J OLSON	
76LJ 30126704 STATEMENT OF CLAIM LARRY P MANLEY; MARSHA R MANLEY	
76LJ 101251 00 GROUND WATER CERTIFICATE BRYAN B BLOCK; TERRI K BLOCK	
FLEMINGTON-HOLMES, MICHAEL FAMILY TRUST;	
FLEMINGTON-HOLMES, PATRICIA FAMILY TRUST; KELS	SEY M
76LJ 95315 00 GROUND WATER CERTIFICATE HOLMES; NATHAN A STOLTZFUS 76LJ 30154565 GROUND WATER CERTIFICATE BENNETTS FAMILY 2021 TRUST	
76LJ 30000637 GROUND WATER CERTIFICATE DANIEL L WEBER; TERRY LANG R WEBER 76LJ 99746 00 GROUND WATER CERTIFICATE JOHN PHILLIPS	
76LJ 30006279 GROUND WATER CERTIFICATE CAROLYN L RHUBOTTOM; RICK L RHUBOTTOM	
76LJ 50000279 GROUND WATER CERTIFICATE CAROLTN'E RHOBOTTOM, RICK E RHOBOTTOM  76LJ 50820 00 GROUND WATER CERTIFICATE ALYSON DORR; CASEY DORR	
76LJ 30138647   GROUND WATER CERTIFICATE   HEY BLAINE 492 LLC   76LJ 30119434   GROUND WATER CERTIFICATE   JACOB E RHOADES	
76LJ 30118069 GROUND WATER CERTIFICATE DEBRA MCINTOCH; MICHAEL RIDDLE	
76LJ 109792 00 GROUND WATER CERTIFICATE JESSE W COTTON; PAMELA M COTTON	
76LJ 30109445 GROUND WATER CERTIFICATE CHRIS HARTZELL; AME WELLS	
GROUND WATER CERTIFICATE   CTRISTIANTZELL, AME WELLS	
76LJ 30117832 GROUND WATER CERTIFICATE KRAUTBAUER, ELIZABETH M REVOCABLE INTERVIVOS	TRUST
JONATHON C DEETS; JOSEPH W DEETS; THOMAS M D	
76LJ 30112352 STATEMENT OF CLAIM WENDY K SENGER	- = 1
76LJ 30164980 GROUND WATER CERTIFICATE CODY LC JOHNSTON; AMANDA TALARICO	
76LJ 30051986 GROUND WATER CERTIFICATE KATHY S WACKER; MIKE A WACKER	
76LJ 30108378 GROUND WATER CERTIFICATE JAMES T MCCORMACK	
76LJ 50010 00 GROUND WATER CERTIFICATE GERI L MALBERG; ROBERT N MALBERG	
76LJ 30111873 GROUND WATER CERTIFICATE LINDA K HAMILTON; STEPHEN L HAMILTON	
76LJ 30001988 GROUND WATER CERTIFICATE DEBORAH M SCHAEFFER; RUSSELL J SCHAEFFER	
76LJ 30146762 GROUND WATER CERTIFICATE ASIA HOLDINGS LLC	
76LJ 30118775 GROUND WATER CERTIFICATE KEIBLER CABIN TRUST	
76LJ 114015 00 GROUND WATER CERTIFICATE GUY SYME	
76LJ 30043443 GROUND WATER CERTIFICATE LARSCHEID, MARY T REVOCABLE TRUST	

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 30160388	GROUND WATER CERTIFICATE	KIMBERLY TORPEN; THOMAS L TORPEN
76LJ 30159506	GROUND WATER CERTIFICATE	IAN LICENCE; KATHERINE LICENCE
76LJ 30121491	GROUND WATER CERTIFICATE	JEREMY J OLSON; SAMANTHA E OLSON
76LJ 94352 00	GROUND WATER CERTIFICATE	SUSAN A FLEMING
76LJ 30171047	GROUND WATER CERTIFICATE	GUNDERSON, PETE W REVOCABLE TRUST
76LJ 30104609	GROUND WATER CERTIFICATE	JERRY S BURLEY; JOANNE R BURLEY
76LJ 30122811	GROUND WATER CERTIFICATE	JEREMY WORK; LAUREN WORK
76LJ 30158431	GROUND WATER CERTIFICATE	FLORENCE LASSATER; JAMES LASSATER
76LJ 94354 00	GROUND WATER CERTIFICATE	ALISSA DUNHAM; MICHAEL DUNHAM
76LJ 88562 00	GROUND WATER CERTIFICATE	ALEXANDER BRATZ; MYRA WEBSTER
76LJ 30118342	GROUND WATER CERTIFICATE	R4 BROTHERS HOLDINGS LLC
76LJ 30051382	GROUND WATER CERTIFICATE	CS VISTA LLC
76LJ 79283 00	GROUND WATER CERTIFICATE	CARTEE, MICHAEL R & MARIAN M REVOCABLE TRUST
76LJ 30068568	GROUND WATER CERTIFICATE	MICHAEL BROWN
76LJ 84193 00	GROUND WATER CERTIFICATE	DAVID J ZOR; SUSAN I ZOR
76LJ 30159084	GROUND WATER CERTIFICATE	JAMES D NAGY; JEANNE M NAGY
76LJ 30159921	GROUND WATER CERTIFICATE	GAJDA FAMILY TRUST
76LJ 30159922	GROUND WATER CERTIFICATE	MELIA ODEGARD; TREVOR ODEGARD
76LJ 30116458	STATEMENT OF CLAIM	MAXINE L POND; VERNON R POND
76LJ 78596 00	GROUND WATER CERTIFICATE	DAVID R BUSSE; MARY F MCCORMICK-BUSSE
76LJ 30072749	GROUND WATER CERTIFICATE	BRIAN TOOLE; SHERRY TOOLE
76LJ 30105962	GROUND WATER CERTIFICATE	RITA RASNIC; ZANE RASNIC
76LJ 30120036	STATEMENT OF CLAIM	JUDY D BELL
76LJ 67415 00	EXEMPT RIGHT	DAVID PATERA
76LJ 93188 00	GROUND WATER CERTIFICATE	SHELLEY VOLOVIC
76LJ 40200 00	GROUND WATER CERTIFICATE	ELLEN HOROWITZ; FRANK J VITALE
76LJ 25557 00	GROUND WATER CERTIFICATE	GREGORY J ROBIDOU; TERRI ROBIDOU
76LJ 30051926	GROUND WATER CERTIFICATE	JESSICA KURKOWSKI
76LJ 30110812	GROUND WATER CERTIFICATE	CARRIE A HIRST; MICHAEL D HIRST
76LJ 85371 00	GROUND WATER CERTIFICATE	JUNE M COLEMAN; SPOKLIE & HOOVER
76LJ 30010293	EXEMPT RIGHT	SUHRE FAMILY TRUST
76LJ 30163644	GROUND WATER CERTIFICATE	CHRIS AND KATHE FAMILY TRUST; LISA KENDALL
76LJ 30158823	GROUND WATER CERTIFICATE	HOLLY A RINGHOFER; WILLIAM R RINGHOFER
76LJ 14731 00	GROUND WATER CERTIFICATE	COLUMBIA MOUNTAIN RANCH LLC
76LJ 30000966	GROUND WATER CERTIFICATE	DAWN STEELE
76LJ 65545 00	GROUND WATER CERTIFICATE	FLATHEAD, COUNTY OF
76LJ 31469 00	GROUND WATER CERTIFICATE	LOIS L HOOK
76LJ 22985 00	GROUND WATER CERTIFICATE	SUSAN A PETERS
76LJ 64231 00	GROUND WATER CERTIFICATE	STEVE LARSON
76LJ 150505 00	STATEMENT OF CLAIM	SCOTT B OLSON
76LJ 9234 00	STATEMENT OF CLAIM	COURTENAY SPRUNGER
76LJ 30108131	GROUND WATER CERTIFICATE	KRISTEN BARBAREE
76LJ 53665 00	GROUND WATER CERTIFICATE	VALERIE A MCINTYRE
76LJ 30062952	GROUND WATER CERTIFICATE	SHAWN ZIMMERMAN
76LJ 22293 00	STATEMENT OF CLAIM	LEVANDOWSKI, PHYLLIS REVOCABLE TRUST
76LJ 30115976	GROUND WATER CERTIFICATE	RICHARD R WARD
76LJ 40794 00	GROUND WATER CERTIFICATE	ROBERT E ROGERS
76LJ 30010550	EXEMPT RIGHT	JOHN O HAINES
76LJ 15544 00	GROUND WATER CERTIFICATE	LLOYD YPMA
76LJ 41404 00	PROVISIONAL PERMIT	ROGER D FINCHER; WALTER K FINCHER
76LJ 150493 00	STATEMENT OF CLAIM	ALEX J HASSON
76LJ 103269 00	STATEMENT OF CLAIM	JOAN M GESTRING
76LJ 30156084	GROUND WATER CERTIFICATE	CHARLOTTE A ERICKSON
76LJ 148725 00	STATEMENT OF CLAIM	ANDREW A BRIEFER
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WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 36818 00	GROUND WATER CERTIFICATE	THOMAS AND MARILYN SAUBERT FAMILY TRUST
76LJ 216087 00	STATEMENT OF CLAIM	DONNA E GRAHAM; MONTY L GRAHAM
76LJ 22001 00	GROUND WATER CERTIFICATE	USA (DEPT OF ENERGY)
76LJ 30070095	GROUND WATER CERTIFICATE	GOLDBERG QUALIFIED PERSONAL RESIDENCE TRUST
76LJ 53686 00	GROUND WATER CERTIFICATE	CLINTON P DELONG; KAREN E DELONG
76LJ 40225 00	GROUND WATER CERTIFICATE	DAVID W PRIER; ROSAN PRIER
76LJ 42548 00	STATEMENT OF CLAIM	DANIEL GLADDEN; TRACY GLADDEN; LINDA L YEO
76LJ 20355 00	STATEMENT OF CLAIM	SHIRLEY K BOSNAK
76LJ 150722 00	STATEMENT OF CLAIM	AMBROSE FARM TRUST
76LJ 30050039	GROUND WATER CERTIFICATE	BENNIE M GASSER; ODETTE K GASSER
76LJ 9248 00	STATEMENT OF CLAIM	DEANNA D DE YONG; RONALD A DE YONG
76LJ 9114 00	STATEMENT OF CLAIM	CODY P VOERMANS
76LJ 30072906	GROUND WATER CERTIFICATE	JEFFREY S FEAR; KELLY J FEAR
76LJ 58596 00	EXEMPT RIGHT	JAMES T BACON; MARILYN BACON
76LJ 116973 00	GROUND WATER CERTIFICATE	COLLETTE BODILY; VALDEN BODILY
76LJ 30159573	GROUND WATER CERTIFICATE	FRANK J BELLAFIORE; LORI A BELLAFIORE
76LJ 6546 00	STATEMENT OF CLAIM	TOP SHELF CABINETS INC
76LJ 113113 00	GROUND WATER CERTIFICATE	MD SWARTS TRUST; J MARK STUBBS; SHARON J STUBBS
76LJ 95858 00	EXEMPT RIGHT	RYAN BLACKSTON; TARA BLACKSTON
76LJ 18746 00	GROUND WATER CERTIFICATE	LISA M KNIGHT
76LJ 30103110	GROUND WATER CERTIFICATE	BARBARA BAUERLE; WILLIAM R BAUERLE
76LJ 73079 00	EXEMPT RIGHT	NEAL J BUFFINGTON
76LJ 30161089	GROUND WATER CERTIFICATE	JLS REVOCABLE TRUST
76LJ 61927 00	GROUND WATER CERTIFICATE	KIM HOWE; SCOTT HOWE
76LJ 30107987	GROUND WATER CERTIFICATE	RICHARD A HARN
76LJ 59450 00	GROUND WATER CERTIFICATE	MARK A PETERSON; MELISSA S PETERSON
76LJ 94419 00	GROUND WATER CERTIFICATE	SHARON L BALTRUSCH
76LJ 17405 00	GROUND WATER CERTIFICATE	NOELLA J BECK
76LJ 14392 00	GROUND WATER CERTIFICATE	BRANDY BRUNSON
76LJ 30067634	GROUND WATER CERTIFICATE	OTG LLC
701 1 400 40 00		AUSK, KENNETH L REVOCABLE TRUST; AUSK, PHYLLIS A
76LJ 16646 00	GROUND WATER CERTIFICATE	REVOCABLE TRUST
76LJ 30161643	GROUND WATER CERTIFICATE	MESSINA LIVING TRUST
76LJ 30002039	GROUND WATER CERTIFICATE	GAYLE R CHAFFEY
76LJ 41171 00	GROUND WATER CERTIFICATE	MARK W MILLER
76LJ 97266 00	GROUND WATER CERTIFICATE	DEBORAH R BECHTEL; ROBERT O BECHTEL
76LJ 73014 00	GROUND WATER CERTIFICATE	JAMES G HESLOP
76LJ 72094 00	GROUND WATER CERTIFICATE	STARCHER FAMILY TRUST
76LJ 30160867 76LJ 101294 00	GROUND WATER CERTIFICATE	MARY A MANNING PAUL S CARLSON; ELIZABETH L FROST
	GROUND WATER CERTIFICATE	·
76LJ 40773 00	GROUND WATER CERTIFICATE	KITCHEN, SUSAN E SEPARATE PROPERTY FAMILY TRUST
76LJ 82397 00 76LJ 9243 00	GROUND WATER CERTIFICATE STATEMENT OF CLAIM	PEARL JOHNSTON; LISA R KELLY HEART ROCK RIDGE INC
70LJ 9243 00	STATEMENT OF CLAIM	BETSY GIBSON; CHRIS GIBSON; LINDA GIBSON; WARREN
76LJ 111257 00	GROUND WATER CERTIFICATE	GIBSON
76LJ 30064218	GROUND WATER CERTIFICATE	TRAVIS M ROSENKOETTER
76LJ 83764 00	GROUND WATER CERTIFICATE	KYLE FAMILY TRUST
76LJ 30044559	GROUND WATER CERTIFICATE	MICHAEL A SWEIGART; SUSAN K SWEIGART
76LJ 30157909	GROUND WATER CERTIFICATE	STONEFLY RENTALS LLC
76LJ 71000 00	GROUND WATER CERTIFICATE	ANNE M KELLAM; GAY OBRAY
76LJ 30157904	GROUND WATER CERTIFICATE	STONEFLY RENTALS LLC
76LJ 30118111	GROUND WATER CERTIFICATE	ALEX HOLMES
76LJ 30113470	GROUND WATER CERTIFICATE	CHARTIO D ROGGOW; RICHARD S ROGGOW
76LJ 30050525	GROUND WATER CERTIFICATE	FRANK E BREINIG; NINA S BREINIG
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WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30119787	GROUND WATER CERTIFICATE	MICHAEL J NARANJO
76LJ 94522 00	GROUND WATER CERTIFICATE	DELLA F GEORGE; LARRY J GEORGE
76LJ 30113152	GROUND WATER CERTIFICATE	JERRY A OFTEDAHL; VICKIE L OFTEDAHL
76LJ 30127717	GROUND WATER CERTIFICATE	ADAM STOKES; KRISTEN Q STOKES
76LJ 30132217	GROUND WATER CERTIFICATE	LINK FAMILY REVOCABLE TRUST
76LJ 30050524	GROUND WATER CERTIFICATE	CHAD DEDA
76LJ 15177 00	GROUND WATER CERTIFICATE	DIANNE OFTEDAHL
76LJ 30104036	GROUND WATER CERTIFICATE	GINA S NELSON; GREGORY M NELSON
76LJ 30160252	GROUND WATER CERTIFICATE	MARK STANLEY
76LJ 89220 00	GROUND WATER CERTIFICATE	GREGORY W LIDSTROM
76LJ 30162922	GROUND WATER CERTIFICATE	JESS A KITCHEN
76LJ 30044836	GROUND WATER CERTIFICATE	BRENDA ANDERSON; LEWIS M ANDERSON
76LJ 30160615	GROUND WATER CERTIFICATE	REAWAKEN RETREATS LLC
76LJ 73562 00	GROUND WATER CERTIFICATE	COZETTA L WILLIAMS; MICHAEL O WILLIAMS
76LJ 40633 00	GROUND WATER CERTIFICATE	EDWARD L HILTON; HELEN J HILTON
76LJ 95222 00	GROUND WATER CERTIFICATE	BRADLEY N ARLINT; PAIGE N ARLINT
76LJ 108305 00	GROUND WATER CERTIFICATE	KIRT W HATLEBERG; LAURIE A HATLEBERG
76LJ 84120 00	GROUND WATER CERTIFICATE	LINDA M MILLER
76LJ 70996 00	GROUND WATER CERTIFICATE	PHILLIP KLEVMOEN
76LJ 30067583	GROUND WATER CERTIFICATE	DAWN FISHER; LARRY FISHER
76LJ 58624 00	GROUND WATER CERTIFICATE	MARVIN W EDWARDS; RACHEL J EDWARDS
76LJ 30051796	GROUND WATER CERTIFICATE	GABRIEL JIMENEZ; SHYLO JIMENEZ
76LJ 92411 00	GROUND WATER CERTIFICATE	MAUREEN A CADELL
76LJ 30158804	GROUND WATER CERTIFICATE	NICHOLAS WILSON
76LJ 30115621	STATEMENT OF CLAIM	LIVIA R LASTINE
76LJ 95887 00	GROUND WATER CERTIFICATE	HEATHER SNEDIGAR; MICHAEL SNEDIGAR
76LJ 30045080	GROUND WATER CERTIFICATE	KENDALL FAMILY REVOCABLE TRUST
76LJ 19940 00	GROUND WATER CERTIFICATE	NORMAN L PETERS
76LJ 95329 00	GROUND WATER CERTIFICATE	STEPHEN V ODERKIRK; KATHRYN L SKJEI
76LJ 30072951	GROUND WATER CERTIFICATE	ERIC J STROMSODT; KATHRYN STROMSODT
76LJ 116805 00	GROUND WATER CERTIFICATE	BERT M GUY; CAROL S GUY
76LJ 87580 00	GROUND WATER CERTIFICATE	ROXANNE L LARSEN
76LJ 26619 00	GROUND WATER CERTIFICATE	TERI BELL
76LJ 92257 00	GROUND WATER CERTIFICATE	BROOKS HARVEY; SANDY HARVEY
76LJ 29055 00	GROUND WATER CERTIFICATE	560 & 572 WINDFIELD LANE LLC
76LJ 101143 00	GROUND WATER CERTIFICATE	JUDY L HAGEN; MARSHALL A HAGEN
76LJ 30050526	GROUND WATER CERTIFICATE	NATHANEAL HOSTETLER
76LJ 115251 00	GROUND WATER CERTIFICATE	SCOTT B OLSON
76LJ 87684 00	GROUND WATER CERTIFICATE	ROGER FOLEY; STACY FOLEY
76LJ 90989 00	GROUND WATER CERTIFICATE	ADELE KRANTZ; CLARK D KRANTZ
76LJ 106873 00	GROUND WATER CERTIFICATE	BONNIE B RAMSEY; DENNIS RAMSEY
76LJ 30002591	GROUND WATER CERTIFICATE	MARY ANN OKONSKI
76LJ 109446 00	GROUND WATER CERTIFICATE	JUDITH A JANNUSCH; WILLIAM R JANNUSCH
76LJ 31252 00	GROUND WATER CERTIFICATE	GARY L GUDMUNSON; SUSAN GUDMUNSON
76LJ 98346 00	GROUND WATER CERTIFICATE	KIM H CONKLIN
76LJ 30048278	GROUND WATER CERTIFICATE	VIRGINIA A DARSOW
76LJ 113518 00	GROUND WATER CERTIFICATE	LEROY SMITH; SUSIE SMITH
76LJ 84233 00	GROUND WATER CERTIFICATE	PATSY J STINGER
76LJ 106764 00	GROUND WATER CERTIFICATE	RALPH A BOYER; STEPHANIE C BOYER
76LJ 30001776	GROUND WATER CERTIFICATE	WILLIAM T GIDDEON
76LJ 30071076	GROUND WATER CERTIFICATE	MARK BREESE; MARY BREESE
76LJ 7509 00	STATEMENT OF CLAIM	SORENSON, GAYLE A TRUST
76LJ 64969 00	GROUND WATER CERTIFICATE	MARC MILISAVLJEVICH
76LJ 76936 00	GROUND WATER CERTIFICATE	STEBBINS, KATHRYN L REVOCABLE LIVING TRUST
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WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 64222 00	GROUND WATER CERTIFICATE	CHRIS E GROB
76LJ 98360 00	GROUND WATER CERTIFICATE	KAREN L HOLMQUIST
76LJ 30161640	GROUND WATER CERTIFICATE	NARTHANIEL R MCALLISTER
76LJ 75043 00	GROUND WATER CERTIFICATE	MICHAEL V STRAGNOLA; STEVEN STRAGNOLA
76LJ 16006 00	GROUND WATER CERTIFICATE	NORMA L DETTWILER
76LJ 30108078	GROUND WATER CERTIFICATE	RITA M BROWN; STEVE A BROWN
76LJ 52754 00	GROUND WATER CERTIFICATE	JAMES L CLARKE; KAIR REGIS; MICHAEL J SMITH
76LJ 78159 00	GROUND WATER CERTIFICATE	RIDDLE FAMILY TRUST
76LJ 109352 00	GROUND WATER CERTIFICATE	ELLEN HOROWITZ; FRANK J VITALE
76LJ 93113 00	GROUND WATER CERTIFICATE	ANTHONY CURT; BRITTNIE GARTNER
76LJ 30112022	GROUND WATER CERTIFICATE	DONALD K HAUTH
76LJ 88583 00	GROUND WATER CERTIFICATE	DEAN F COLE; TERRYL A COLE
76LJ 101182 00	GROUND WATER CERTIFICATE	EDWARD M TILTON; LOURELL J TILTON
76LJ 30002417	GROUND WATER CERTIFICATE	ANGELA A MASON; MARK J MASON
76LJ 30048434	GROUND WATER CERTIFICATE	KATERI IWERSEN; LAWRENCE J IWERSEN
76LJ 93117 00	GROUND WATER CERTIFICATE	DEE ANN ANDERS; JERRY R ANDERS
76LJ 30165424	GROUND WATER CERTIFICATE	ELSIE M LARSON; JAMES C LARSON
76LJ 89228 00	GROUND WATER CERTIFICATE	TRAVIS A CRUMLEY; CORA L FARNSWORTH-CRUMLEY
		SCHNEIDERWIND, ROBERT A REVOCABLE TRUST;
76LJ 90150 00	GROUND WATER CERTIFICATE	SCHNEIDERWIND, ROXANNE M REVOCABLE TRUST
		KATHLEEN M COLLINS; TERRY D DARSOW; VIRGINIA A
76LJ 30048279	GROUND WATER CERTIFICATE	DARSOW; CAROL J DAVIES; RICHARD A DAVIES
76LJ 90274 00	GROUND WATER CERTIFICATE	ROBERT R CLAYTON
76LJ 13580 00	GROUND WATER CERTIFICATE	DANIEL B PETTIT; LANA PETTIT
76LJ 30001629	GROUND WATER CERTIFICATE	T & T PROPERTIES TRUST
76LJ 94368 00	GROUND WATER CERTIFICATE	HARDLY ABLE LTD; KATHLEEN B HARDY
76LJ 30149624	GROUND WATER CERTIFICATE	MATTHEW J VITTAL
76LJ 106865 00	GROUND WATER CERTIFICATE	DEBBIE HOERNER; LARRY HOERNER
76LJ 84239 00	GROUND WATER CERTIFICATE	DAVE KLOECKL
76LJ 30842 00	GROUND WATER CERTIFICATE	GAIL A FULSAAS; MARTIN FULSAAS
76LJ 64266 00	GROUND WATER CERTIFICATE	JASON F LAPP
76LJ 68903 00	GROUND WATER CERTIFICATE	KITCHEN, SUSAN E SEPARATE PROPERTY FAMILY TRUST
76LJ 82382 00	GROUND WATER CERTIFICATE	EDWARD P SEAMAN; JUDITH A SEAMAN
76L J 93533 00	GROUND WATER CERTIFICATE	HAMLIN FAMILY REVOCABLE TRUST
76LJ 82523 00	GROUND WATER CERTIFICATE	ALISON LEE; JONATHAN LEE LAWRENCE E BAKER; LINDA L BAKER
76LJ 97174 00 76LJ 106753 00	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	LEE BULLER
76LJ 87652 00	GROUND WATER CERTIFICATE	
76LJ 30052344	GROUND WATER CERTIFICATE	DIANNA L MEMMER; PETER C MEMMER  JUDY A LILLY; PATRICK L LILLY
76LJ 30052344 76LJ 108171 00	GROUND WATER CERTIFICATE	CAIN RINGSTAFF; LYDIA RINGSTAFF
76LJ 94349 00	GROUND WATER CERTIFICATE	LEE M HARMAN; MARGARET A HARMAN
76LJ 50836 00	GROUND WATER CERTIFICATE	MONTANA, STATE OF DEPT OF FISH WILDLIFE & PARKS
76LJ 87043 00	GROUND WATER CERTIFICATE	KATHLEEN G BOWMAN
76LJ 64250 00	GROUND WATER CERTIFICATE	EDDIE J BENSON; LINDA L BENSON
76LJ 62013 00	GROUND WATER CERTIFICATE	CHARLES WEIS
76LJ 23179 00	EXEMPT RIGHT	DONALD E ALTON
76LJ 25718 00	GROUND WATER CERTIFICATE	CHANDLER MARVIN
76LJ 27429 00	GROUND WATER CERTIFICATE	WENDY L MAYER
76LJ 30149236	GROUND WATER CERTIFICATE	BUSTED KNUCKLE HOLDINGS LLC
76LJ 26626 00	GROUND WATER CERTIFICATE	TIMOTHY J CRIST; WENDY L HALL
76LJ 102572 00	GROUND WATER CERTIFICATE	LAWRENCE E BAKER; LINDA L BAKER
76LJ 67297 00	GROUND WATER CERTIFICATE	TOP SHELF CABINETS INC
76LJ 26443 00	GROUND WATER CERTIFICATE	DENNIS J ATKINSON; KAYE L ATKINSON
76LJ 30152125	GROUND WATER CERTIFICATE	DEREK D ANDREWS; SUZANNE J ANDREWS
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WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30150617	GROUND WATER CERTIFICATE	TSE, WINSTON & MARTHA LIVING TRUST
76LJ 109376 00	GROUND WATER CERTIFICATE	SUE A DONALDSON
76LJ 30155153	GROUND WATER CERTIFICATE	AUTUMN A ERICKSON; TRAVIS W ERICKSON
76LJ 102532 00	GROUND WATER CERTIFICATE	RANDY C TOAVS
76LJ 106726 00	GROUND WATER CERTIFICATE	LAURA M GADWA; WESLEY J GADWA
76LJ 80334 00	EXEMPT RIGHT	BETHANY A WEBER; STEVE W WEBER
76LJ 30051601	GROUND WATER CERTIFICATE	MELISSA A BRICKL; MITCH S GUENTHNER
76LJ 97129 00	GROUND WATER CERTIFICATE	EDWARD J BYRNE
76LJ 98361 00	GROUND WATER CERTIFICATE	MARCH FAMILY TRUST
76LJ 30002397	GROUND WATER CERTIFICATE	AURELIA E WITTLAKE; FRED C WITTLAKE
76LJ 94412 00	GROUND WATER CERTIFICATE	DENNIS J CARNSEW; LYNN M GILBERT
76LJ 102669 00	GROUND WATER CERTIFICATE	ALYSSA M KRANZ; TYLER J KRANZ
76LJ 30001829	GROUND WATER CERTIFICATE	JAMES R KRANZ; SUSAN R KRANZ
76LJ 116970 00	GROUND WATER CERTIFICATE	ALBERTUS S JOUBERT; CARI JOUBERT
76LJ 91069 00	GROUND WATER CERTIFICATE	BARBARA SKEES; FRED SKEES
76LJ 111194 00	GROUND WATER CERTIFICATE	DEBRA K SULLIVAN
76LJ 105390 00	GROUND WATER CERTIFICATE	LORI M CRANER
76LJ 88639 00	GROUND WATER CERTIFICATE	JO ANN NIEMEYER; PHILLIP NIEMEYER
76LJ 90118 00	GROUND WATER CERTIFICATE	BARBARA A HUNTSINGER
76LJ 30048763	GROUND WATER CERTIFICATE	KAREN K MCELANEY
76LJ 85687 00	GROUND WATER CERTIFICATE	MARK VAN DERVEER
76LJ 106909 00	GROUND WATER CERTIFICATE	BRADLEY S KNOBLOCH; TRISHA C KNOBLOCH
76LJ 92317 00	GROUND WATER CERTIFICATE	SHELBY A TURNER
76LJ 30112497	GROUND WATER CERTIFICATE	AUTUMN CHAPMAN; NATHAN CHAPMAN
76LJ 30044377	GROUND WATER CERTIFICATE	CORRINE CATLETT; STEVEN CATLETT
76LJ 30001912	GROUND WATER CERTIFICATE	JUDITH FRISCO; CINDY RUPRECHT
76LJ 30047307	GROUND WATER CERTIFICATE	LISA M KNIGHT
76LJ 103923 00	GROUND WATER CERTIFICATE	CATHERINE R MONTEITH; MIKE W MONTEITH
76LJ 30149819	GROUND WATER CERTIFICATE	KEVIN VEYNA
76LJ 115230 00	GROUND WATER CERTIFICATE	SAM H JEUDE
76LJ 105421 00	GROUND WATER CERTIFICATE	HINDS FAMILY TRUST
76LJ 97196 00	GROUND WATER CERTIFICATE	ARLENE DUNLUCK; ROBERT DUNLUCK
76LJ 102541 00	GROUND WATER CERTIFICATE	TOWLE ENTERPRISES INC
76LJ 30069957	GROUND WATER CERTIFICATE	JOSEPH D WINSLOW
76LJ 30110801	GROUND WATER CERTIFICATE	CHAD W CATTRON; LYNNETTE M CATTRON
76LJ 79301 00	GROUND WATER CERTIFICATE	NATHAN D LUCKE
76LJ 111259 00	GROUND WATER CERTIFICATE	JOHNSON, ALLISON A REVOCABLE TRUST
701 1 40 400 00		
76LJ 13480 00	GROUND WATER CERTIFICATE	MARILYN NEUMANN; PETER NEUMANN; SOPHIA M NEUMANN
76LJ 109408 00	GROUND WATER CERTIFICATE	JANICE D MEEKCOMS
76LJ 30129046	STATEMENT OF CLAIM	COX, JIMMY & DEBRA LIVING TRUST
76LJ 30042434	GROUND WATER CERTIFICATE	HEATHER A HOWLETT; JEFFREY S HOWLETT
76LJ 30070342	GROUND WATER CERTIFICATE	LADAWN G WEED; RANDY S WEED
76LJ 97139 00	EXEMPT RIGHT	DWIGHT S VAN BRUNT; KELLIE L VAN BRUNT
76LJ 30067323	GROUND WATER CERTIFICATE	RUSH FAMILY TRUST
76LJ 91006 00	GROUND WATER CERTIFICATE	DENNIS E GRAHAM; ROBIN R GRAHAM
76LJ 90153 00	GROUND WATER CERTIFICATE	JESSE ELLEDGE; LYDIA ELLEDGE
76LJ 106845 00	GROUND WATER CERTIFICATE	LINK FAMILY TRUST
76LJ 30044896	GROUND WATER CERTIFICATE	MICHAEL M JACKSON; SHERRIE J JACKSON
76LJ 104085 00	GROUND WATER CERTIFICATE	PHILLIPS, PATRICK AND JANE FAMILY TRUST
76LJ 102560 00	GROUND WATER CERTIFICATE	DEAREN FAMILY TRUST
76LJ 116139 00	GROUND WATER CERTIFICATE	PATTY SMITH; WILLIAM SMITH
76LJ 101279 00	GROUND WATER CERTIFICATE	GINGER C KAUFFMAN; STEPHEN G KAUFFMAN
76LJ 30070060	GROUND WATER CERTIFICATE	DAVE COCHRANE; GERI E COCHRANE

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 88610 00	GROUND WATER CERTIFICATE	DEBI K STEINBERG
76LJ 90250 00	GROUND WATER CERTIFICATE	BRETT H PARGMAN; ELIZABETH PARGMAN
76LJ 108291 00	GROUND WATER CERTIFICATE	DARWON STONEMAN; TERRI L STONEMAN
76LJ 108201 00	GROUND WATER CERTIFICATE	JANICE M LOVEALL; RONALD E LOVEALL
76LJ 30153213	GROUND WATER CERTIFICATE	FORSYTHE FAMILY TRUST
76LJ 30002139	GROUND WATER CERTIFICATE	MICHELLE CADY; SHAWN C CADY
76LJ 30111255	GROUND WATER CERTIFICATE	ELIJAH B ARNLUND; STEPHANIE L ARNLUND
76LJ 95312 00	GROUND WATER CERTIFICATE	ELLSWORTH, DEBORAH L TRUST
76LJ 111153 00	GROUND WATER CERTIFICATE	GARY H GRANT; IRMA L GRANT
76LJ 95226 00	GROUND WATER CERTIFICATE	BARBARA J BENCH; BRUCE W BENCH
76LJ 114504 00	GROUND WATER CERTIFICATE	DAVID D JOHNSTON; SHARON S JOHNSTON
76LJ 106831 00	GROUND WATER CERTIFICATE	CHRISTOPHER T MORRISH
76LJ 92303 00	GROUND WATER CERTIFICATE	DARIO TONIN; HELENE TONIN
76LJ 105336 00	GROUND WATER CERTIFICATE	ADELE L ZIMMERMAN
76LJ 115889 00	EXEMPT RIGHT	ROSE ANNE BODEEN
76LJ 89193 00	GROUND WATER CERTIFICATE	BRUCE MILLS; CAROL MILLS
76LJ 105314 00	GROUND WATER CERTIFICATE	BEVERLY DEWELL
76LJ 106841 00	GROUND WATER CERTIFICATE	CAROL RAIMAN; MIKE RAIMAN
76LJ 116852 00	GROUND WATER CERTIFICATE	W LEWIS PAMPLIN
76LJ 30124827	STATEMENT OF CLAIM	CRUM, KIMBERLY A REVOCABLE TRUST
76LJ 97153 00	EXEMPT RIGHT	GREGORY T BRINKERHOFF
76LJ 106874 00	GROUND WATER CERTIFICATE	DOUGLAS E CROWELL
76LJ 86423 00	GROUND WATER CERTIFICATE	JIM FERENCE; KERRY NOVAK-FERENCE
76LJ 91137 00	GROUND WATER CERTIFICATE	MARY J STAHLBERG; STEVEN C STAHLBERG
		DARYLL L STANDON; JANNA M STANDON; MICHAEL C
76LJ 102494 00	GROUND WATER CERTIFICATE	STANDON; NANCY L STANDON
76LJ 95775 00	GROUND WATER CERTIFICATE	CRISTI L WELLS; RANDY A WELLS
76LJ 111261 00	GROUND WATER CERTIFICATE	JEFFREY V CAULK; MIA K CAULK
76LJ 93180 00	GROUND WATER CERTIFICATE	EDWARD E ANDERSON; JANE M ANDERSON
76LJ 102679 00	GROUND WATER CERTIFICATE	SHELLEY ZARICH; STEVE ZARICH
76LJ 99904 00	GROUND WATER CERTIFICATE	DAVID A MANUWAL; NAOMI J MANUWAL
		JOHNSTON, JOAN D FAMILY LIVING TRUST; JOHNSTON, MARK
76LJ 102626 00	GROUND WATER CERTIFICATE	A FAMILY LIVING TRUST
76LJ 97233 00	GROUND WATER CERTIFICATE	JENNIFER H LILLEKER; ROSS J LILLEKER
76LJ 97132 00	GROUND WATER CERTIFICATE	CAREY A KROGER; SCOTT M KROGER
76LJ 110979 00	GROUND WATER CERTIFICATE	BRIGIT A KOVACICH; DANIEL C KOVACICH
76LJ 86354 00	GROUND WATER CERTIFICATE	MARK DARSOW; MICHELLE DARSOW
76LJ 114138 00	GROUND WATER CERTIFICATE	KRISTINA M WALKER; MARC A WALKER
76LJ 105340 00	GROUND WATER CERTIFICATE	KEVIN M HANSEN; SAVANNAH J HANSEN
76LJ 106814 00	GROUND WATER CERTIFICATE	VERONICA ROBINSON; WILLIAM L ROBINSON
76LJ 108222 00	GROUND WATER CERTIFICATE	DALE MOTLEY
76LJ 111148 00	GROUND WATER CERTIFICATE	SHANNON S SLACK
76LJ 106732 00	GROUND WATER CERTIFICATE	AARON ULLRICH; TAMARA ULLRICH
76LJ 30026329	GROUND WATER CERTIFICATE	LINDA KILTZ; DON ZIMMERMAN
76LJ 30052472	GROUND WATER CERTIFICATE	ALISON M SESOCK; KENNETH P SESOCK
76LJ 114065 00	GROUND WATER CERTIFICATE	JOHN BURKE; HANJING HUANG
76LJ 102498 00	GROUND WATER CERTIFICATE	DOUGLAS F BABCOCK
76LJ 30133076	GROUND WATER CERTIFICATE	JERRY L HUBBARD
76LJ 97265 00	GROUND WATER CERTIFICATE	DEBORAH R BECHTEL; ROBERT O BECHTEL
76LJ 30144074	GROUND WATER CERTIFICATE	GENIE THORNSBERRY; KEVIN THORNSBERRY
76LJ 94479 00	GROUND WATER CERTIFICATE	PAULA M KNOLL
76LJ 30121519	GROUND WATER CERTIFICATE	BRITTNEY D FISHER; PETE A FISHER
76LJ 30002142	GROUND WATER CERTIFICATE	LUCKY DOG REVOCABLE TRUST DTD 5/9/2023
76LJ 30002822	GROUND WATER CERTIFICATE	HOHENBERGER, SOCHA TRUST

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 30164246	GROUND WATER CERTIFICATE	KERI KEEFE; WILLIAM KEEFE
76LJ 90239 00	GROUND WATER CERTIFICATE	HOFF, BARBARA FAMILY TRUST
76LJ 30165441	GROUND WATER CERTIFICATE	DUSTYN WHITESEL; ELYSHA WHITESEL
76LJ 30066891	GROUND WATER CERTIFICATE	AARON SCOFIELD; ALICIA SCOFIELD
76LJ 30164223	GROUND WATER CERTIFICATE	JAMES F TREECE; SIRPA L TREECE
76LJ 105270 00	GROUND WATER CERTIFICATE	LIAN YANG
		BRANDIE L MCCRACKEN; SENNER, BARBARA L FAMILY
76LJ 30003553	GROUND WATER CERTIFICATE	TRUST
76LJ 108129 00	GROUND WATER CERTIFICATE	REBECCA L WEST; WINFIELD E WEST
		AMY C SCHWARTZENBERGER; JOSHUA J
76LJ 105296 00	GROUND WATER CERTIFICATE	SCHWARTZENBERGER
76LJ 30123482	GROUND WATER CERTIFICATE	GARY L AASHEIM; PEGGY L AASHEIM
76LJ 30118952	GROUND WATER CERTIFICATE	DEBORAH K ASHBY; JOSEPH L ASHBY
76LJ 109492 00	GROUND WATER CERTIFICATE	GINGER L SPENCER; SARA L SPENCER; TERRY K SPENCER
76LJ 80312 00	GROUND WATER CERTIFICATE	DONNA R ANDREWS; STEVEN A ANDREWS
76LJ 30149505	GROUND WATER CERTIFICATE	CHARLES R DALLEY; CLINTON R DALLEY; NANCY L DALLEY
76LJ 30043390	GROUND WATER CERTIFICATE	BRENDA G TAYLOR; DAVID L TAYLOR
76LJ 87500 00	GROUND WATER CERTIFICATE	DARLENE K BRIDGES; JOSHUA B BRIDGES
		KEVIN L DAHLGREN; RODNEY L DAHLGREN; SUSAN E
76LJ 30002125	GROUND WATER CERTIFICATE	DAHLGREN
76LJ 116169 00	GROUND WATER CERTIFICATE	JENNIFER ASHE; SAMUEL ASHE
76LJ 30123425	STATEMENT OF CLAIM	PAULA J WUNDERLICH; ROBERT K WUNDERLICH
76LJ 105289 00	GROUND WATER CERTIFICATE	ANTHONY A SMITH; LYDIA A SMITH
76LJ 30159037	GROUND WATER CERTIFICATE	EPPINK, 1992 FAMILY TRUST
76LJ 91107 00	GROUND WATER CERTIFICATE	WILLIAMS, DAVID C & SUSAN L REVOCABLE TRUST
76LJ 102645 00	GROUND WATER CERTIFICATE	DIANE L RUDOLPH; EDGAR P RUDOLPH
76LJ 30161565	GROUND WATER CERTIFICATE	CHRIS GREEN; MELODY GREEN
76LJ 114077 00	GROUND WATER CERTIFICATE	MARTINO, F & M FAMILY TRUST
76LJ 30121448	GROUND WATER CERTIFICATE	SHELDON, KAYLA M DECLARATION OF TRUST
76LJ 30006562	GROUND WATER CERTIFICATE	RENEE M CORDES; JEREMY NIGON
76LJ 99829 00	GROUND WATER CERTIFICATE	LINDA L STINE; WILLIAM C STINE
76LJ 103952 00	GROUND WATER CERTIFICATE	VERGENA MAHILOM
76LJ 30113897	GROUND WATER CERTIFICATE	KAREN E HORIKIRI
76LJ 30066459	GROUND WATER CERTIFICATE	MICHELLE L CARPENTER; SCOTT M CARPENTER
76LJ 30109972	GROUND WATER CERTIFICATE	PETER W GNAUCK
76LJ 87567 00	GROUND WATER CERTIFICATE	TED J KELLER
76LJ 30002109	GROUND WATER CERTIFICATE	JUDITH BROWN; SANDRA DAVIS; SHARON SCOTT-JAMES
76LJ 30072455	GROUND WATER CERTIFICATE	ASHLEY YEATS; LUCILLE R YEATS; SCOTT YEATS
76LJ 30151689	GROUND WATER CERTIFICATE	DENISE V COONRADT; RICHARD N COONRADT
76LJ 30002838	GROUND WATER CERTIFICATE	JAMIE L BUTKOVICH; JOSEPH G BUTKOVICH
76LJ 30105072	GROUND WATER CERTIFICATE	SMITH, ZACHARY SPECIAL NEEDS TRUST
76LJ 84912 00	GROUND WATER CERTIFICATE	BETTY J SIMMONS; ROBERT E SIMMONS
76LJ 30001820	GROUND WATER CERTIFICATE	ROGER D FINCHER; WALTER K FINCHER
76LJ 30002514	GROUND WATER CERTIFICATE	CINDY L HOUK; RANDY L HOUK
76LJ 103982 00	GROUND WATER CERTIFICATE	SAMANTHA CONNOR; ERIN CRAIN; JASON CRAIN
76LJ 116780 00	GROUND WATER CERTIFICATE	PHILIP BOYCE
76LJ 30132670	GROUND WATER CERTIFICATE	THEODORE A BAKER
76LJ 108268 00	GROUND WATER CERTIFICATE	JAMES L MCCORMACK
76LJ 116736 00	GROUND WATER CERTIFICATE	PHILIP BOYCE
76LJ 30123571	STATEMENT OF CLAIM	HEATHER J DICKEY; JUSTIN B DICKEY
76LJ 99858 00	GROUND WATER CERTIFICATE	BRIAN HAM; ECHO HAM
76LJ 30162808	GROUND WATER CERTIFICATE	TAPSCOTT, MATTHEW P 2018 REVOCABLE TRUST

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 104048 00	GROUND WATER CERTIFICATE	JAMES PROPERITES LLC
76LJ 87687 00	GROUND WATER CERTIFICATE	COLE T PETERSON
76LJ 95867 00	GROUND WATER CERTIFICATE	MARILYN K SOLEMSAAS
76LJ 113131 00	GROUND WATER CERTIFICATE	SEAN M ROPER
76LJ 102578 00	GROUND WATER CERTIFICATE	DAYTON A JOHNSON
76LJ 30003121	GROUND WATER CERTIFICATE	DYLAN MADDALENA; LOGAN MADDALENA
76LJ 30153286	GROUND WATER CERTIFICATE	LISA M SYLVESTER; TODD G SYLVESTER
76LJ 30119425	GROUND WATER CERTIFICATE	CURLETTO LIVING TRUST
76LJ 102608 00	GROUND WATER CERTIFICATE	JAMES E BOROWSKI
76LJ 30125216	GROUND WATER CERTIFICATE	ERIN R RAY; ELIZABETH A SHOWALTER
76LJ 108217 00	GROUND WATER CERTIFICATE	SHARRIE BALL; BRIAN S DOBSON
76LJ 109630 00	GROUND WATER CERTIFICATE	ALEXIS M GORHAM
76LJ 30112398	GROUND WATER CERTIFICATE	PERNELL ROBERTS
76LJ 30000994	GROUND WATER CERTIFICATE	GALE D CURTIS; KAYE M CURTIS
76LJ 102527 00	GROUND WATER CERTIFICATE	KURT T ALBRECHT; TAMMY L ALBRECHT
76LJ 88635 00	GROUND WATER CERTIFICATE	MARK A ROBERTS
76LJ 97249 00	GROUND WATER CERTIFICATE	KORY R WATKINS
76LJ 111151 00	GROUND WATER CERTIFICATE	JESSICA C CARSON; WILLIAM W KILMER
76LJ 109367 00	GROUND WATER CERTIFICATE	DONNA L DYSON; MARK D DYSON
76LJ 93206 00	GROUND WATER CERTIFICATE	LANCE A HELDSTAB
76LJ 108192 00	GROUND WATER CERTIFICATE	MARIOTT, DENNIS AND DEBBIE FAMILY TRUST
76LJ 91167 00	PROVISIONAL PERMIT	ELK CREEK PROPERTY MANAGEMENT-OREM LLC
76LJ 30155154	GROUND WATER CERTIFICATE	MARCI THRAMER; RICHARD THRAMER
76LJ 87655 00	GROUND WATER CERTIFICATE	DOUGLAS J JACOWAY; LANDMARK LEGACY LLC
76LJ 30152594	GROUND WATER CERTIFICATE	STRATTON FAMILY TRUST
76LJ 103999 00	GROUND WATER CERTIFICATE	DENNIS CORNELIUS
76LJ 30072655	STATEMENT OF CLAIM	FOSBERY, TERRY AND JUDY FAM REV INTER-VIVOS TRUST
76LJ 30159098	GROUND WATER CERTIFICATE	GREG YAGER; NANCY YAGER
76LJ 109355 00	GROUND WATER CERTIFICATE	JEDEDIAH D ATKINSON
76LJ 98357 00	GROUND WATER CERTIFICATE	CASSANDRA FURDA; JACOB N FURDA
76LJ 110986 00	GROUND WATER CERTIFICATE	KULISH FAMILY TRUST
76LJ 105441 00	GROUND WATER CERTIFICATE	AMY DEAR RUEL
76LJ 95851 00	GROUND WATER CERTIFICATE	GEOFFREY N BLACKMAN; MELINDA S BLACKMAN
76LJ 88557 00	GROUND WATER CERTIFICATE	ELLIOTT FAMILY TRUST
76LJ 87558 00	GROUND WATER CERTIFICATE	ELIZABETH A MAKI; WALTER C WRIGHT
76LJ 106733 00	GROUND WATER CERTIFICATE	SARAH RAISS
76LJ 108167 00	GROUND WATER CERTIFICATE	BRANIN PETERSON
76LJ 85349 00	GROUND WATER CERTIFICATE	CONTIERRA LLC
76LJ 30013762	GROUND WATER CERTIFICATE	MARK HERZOG
76LJ 87499 00	GROUND WATER CERTIFICATE	EDNA L COTTON
76LJ 114096 00	GROUND WATER CERTIFICATE	BILL P EVANS; ROSALYN EVANS
76LJ 109407 00	GROUND WATER CERTIFICATE	ALICE M BEDORD; ALLEN G BEDORD
		PASSMORE, J LARRY REVOCABLE TRUST; PASSMORE, RUTH
76LJ 30048301	GROUND WATER CERTIFICATE	N REVOCABLE TRUST
76LJ 30002749	GROUND WATER CERTIFICATE	JOYCE EAKER; MICHAEL EAKER
76LJ 30003122	GROUND WATER CERTIFICATE	BRITT TONJUM; DULCIE TONJUM
76LJ 114618 00	GROUND WATER CERTIFICATE	QADRA EVANS; COREY WOZNY
76LJ 97231 00	GROUND WATER CERTIFICATE	ALISON E EGLIN; PATRICK M MORRISSEY
76LJ 102658 00	GROUND WATER CERTIFICATE	KURT R KOSEK FAMILY TRUST
76LJ 116987 00	GROUND WATER CERTIFICATE	BREE ROSS; BRIAN ROSS
76LJ 30118657	GROUND WATER CERTIFICATE	DIANE M CRAFT; MICHAEL R CRAFT
76LJ 30043848	GROUND WATER CERTIFICATE	LINDA B WENDT; THARON J WENDT
76LJ 105297 00	GROUND WATER CERTIFICATE	MAMIE G PARPART

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 92402 00	GROUND WATER CERTIFICATE	DONALD S DAVIS
76LJ 94486 00	GROUND WATER CERTIFICATE	DUANE LUX
76LJ 101301 00	GROUND WATER CERTIFICATE	JAMES WEBB
76LJ 84904 00	GROUND WATER CERTIFICATE	LYNN A HARVEY; MICHAEL A HARVEY
76LJ 30107205	GROUND WATER CERTIFICATE	JAMES MOSTI; MARY A MOSTI
76LJ 89202 00	GROUND WATER CERTIFICATE	DONALD A GIMBEL
76LJ 99782 00	GROUND WATER CERTIFICATE	DIANE R VOLKMAN; VICTOR V VOLKMAN
76LJ 88573 00	GROUND WATER CERTIFICATE	WILES FAMILY REVOCABLE TRUST
76LJ 111254 00	GROUND WATER CERTIFICATE	DYANNEA L MARTIN; EDWARD L MARTIN
76LJ 115259 00	GROUND WATER CERTIFICATE	KENNETH GILBERT; PATRICIA GILBERT
76LJ 111246 00	GROUND WATER CERTIFICATE	MARK E MAZUR
76LJ 30001823	GROUND WATER CERTIFICATE	FREDERICK L PAULSON; MARILYN E SULLIVAN
76LJ 30165665	GROUND WATER CERTIFICATE	EMILY B TREBAS
76LJ 30004040	GROUND WATER CERTIFICATE	MARGARET A STANLEY; WILLIAM C STANLEY
76LJ 108130 00	GROUND WATER CERTIFICATE	MARK D JOHNSON
76LJ 79441 00	EXEMPT RIGHT	ELIZABETH A HANSON
76LJ 98264 00	GROUND WATER CERTIFICATE	LORETTA LOTITO
76LJ 105278 00	GROUND WATER CERTIFICATE	CALVIN L BRENNEMAN; TWILA BRENNEMAN
76LJ 30151106	GROUND WATER CERTIFICATE	MATTHEW J OSBORN; OLGA V OSBORN
76LJ 86394 00	GROUND WATER CERTIFICATE	BUCK JOHNSON; NUBIA T JOHNSON
76LJ 117002 00	GROUND WATER CERTIFICATE	CLAY R HOLLAND; JILL C HOLLAND
76LJ 30114636	GROUND WATER CERTIFICATE	BRITTNEY K SHAW; ELI SHAW
76LJ 30025106	EXEMPT RIGHT	MYERS LANE LLC
76LJ 102521 00	GROUND WATER CERTIFICATE	SHAYNE M HATFIELD; KRISTI J HOFFMAN-HATFIELD
76LJ 30105977	GROUND WATER CERTIFICATE	LAUREN K WILLIAMS; SCOTT M WILLIAMS
76LJ 101178 00	GROUND WATER CERTIFICATE	JACK L GORDON; TRACEY A GORDON
76LJ 88659 00	GROUND WATER CERTIFICATE	JOSEPH D RATTY; LEHUA H RATTY
76LJ 30072454	GROUND WATER CERTIFICATE	EDWARD H FOLKWEIN; SHIRLEY R FOLKWEIN
76LJ 88561 00	GROUND WATER CERTIFICATE	GERALD A WARD; MELODY F WARD
76LJ 94464 00	GROUND WATER CERTIFICATE	JOSEPH G DILEO; REBECCA L DILEO
76LJ 30000757	GROUND WATER CERTIFICATE	MASSEY FAMILY TRUST OF 1997
76LJ 117017 00	GROUND WATER CERTIFICATE	DANIEL L SPENCER; JULIA L SPENCER
76LJ 102659 00	GROUND WATER CERTIFICATE	CHRISTINE L ANDERSON
76LJ 106860 00	GROUND WATER CERTIFICATE	BRENDA F SIEFKE; BRUCE M SIEFKE
76LJ 30071933	GROUND WATER CERTIFICATE	SELMANSON, JAMIE R IRRECOVABLE TRUST
76LJ 81548 00	GROUND WATER CERTIFICATE	MILHEIM, STEPHEN G REVOCABLE TRUST
76LJ 94374 00	GROUND WATER CERTIFICATE	JASON M BETTS; TARA GREGOIRE
76LJ 30001715	GROUND WATER CERTIFICATE	JANICE C WEAVER
76LJ 30161083	GROUND WATER CERTIFICATE	GEORGE M MOORE; MICHEALA MOORE
76LJ 110423 00	GROUND WATER CERTIFICATE	DALE E HARDY
76LJ 104034 00	GROUND WATER CERTIFICATE	BIG SKY PROPERTY LLC
76LJ 99745 00	EXEMPT RIGHT	CALEB LACASSE; SHAY A LACASSE
76LJ 105351 00	GROUND WATER CERTIFICATE	KATHIE R ARVIDSON; RUDOLPH G ARVIDSON
76LJ 30002856	GROUND WATER CERTIFICATE	JANES, LABRANT REVOCABLE TRUST
76LJ 91124 00	GROUND WATER CERTIFICATE	JOHN M O'NEIL
76LJ 30148634	GROUND WATER CERTIFICATE	TERRIE PALMER
76LJ 109436 00	GROUND WATER CERTIFICATE	COLUMBIA FARMS INC
76LJ 104002 00	GROUND WATER CERTIFICATE	MICHAEL WOJDYLAK
76LJ 95881 00	GROUND WATER CERTIFICATE	ALAN D ROMERS; SUSAN A ROMERS
76LJ 88658 00	GROUND WATER CERTIFICATE	ERIN E ACEITUNO; KEVIN M ACEITUNO
76LJ 30160253	GROUND WATER CERTIFICATE	ALLEN FAMILY LIVING TRUST DTD 9/27/2014
76LJ 30070349	GROUND WATER CERTIFICATE	DONNA L GERMER; GREGG S GERMER
76LJ 83821 00	GROUND WATER CERTIFICATE	JOE ABBRESCIA; MARTHA ABBRESCIA
76LJ 114076 00	GROUND WATER CERTIFICATE	HELBACH FAMILY TRUST

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 117000 00	GROUND WATER CERTIFICATE	JEFFREY BENNINGHOVEN; JESSICA KARMINSKI
76LJ 30001817	GROUND WATER CERTIFICATE	WENDY K CALDWELL
76LJ 102514 00	EXEMPT RIGHT	WILLIAM T JACKSON
76LJ 113112 00	GROUND WATER CERTIFICATE	KATHRYN C EDLER
76LJ 30001824	GROUND WATER CERTIFICATE	HAZEL CURTIS; JACK A CURTIS
76LJ 67775 00	GROUND WATER CERTIFICATE	JOHN ANDERS; WENDY ANDERS
76LJ 50821 00	GROUND WATER CERTIFICATE	ALYSON DORR; CASEY DORR
76LJ 18832 00	GROUND WATER CERTIFICATE	JUNE M COLEMAN
76LJ 50824 00	GROUND WATER CERTIFICATE	CLYDE C SHIPP; SHIRLEY SHIPP
76LJ 64312 00	EXEMPT RIGHT	HUPP, KEITH FAMILY TRUST
76LJ 63011 00	GROUND WATER CERTIFICATE	SUZANNE HOLLINGSWORTH; WILLIAM HOLLINGSWORTH
76LJ 66519 00	GROUND WATER CERTIFICATE	ANDREW A BRIEFER
76LJ 71857 00	GROUND WATER CERTIFICATE	LISA A BROWNFIELD; COLLEEN C WHITE
7 0 20 7 7 00 7 00		DONALD P STAFFORD; KIM B STAFFORD; ROBERT L
76LJ 67358 00	GROUND WATER CERTIFICATE	STAFFORD
76LJ 73985 00	GROUND WATER CERTIFICATE	JAMES BARANSKI; ARIEL ZAK
76LJ 55638 00	EXEMPT RIGHT	BARTLETT, JOADY K REVOCABLE INTER-VIVOS TRUST
76LJ 74456 00	GROUND WATER CERTIFICATE	MICHAEL H QUINN; STEPHEN H QUINN
76LJ 105394 00	GROUND WATER CERTIFICATE	MATTHEW K HUTCHISON
76LJ 64117 00	GROUND WATER CERTIFICATE	VICKI J BARTLETT
76LJ 103206 00	STATEMENT OF CLAIM	JOAN P STEWART; LANCE L STEWART
		ERIC F SUTHERLAND; LIBBY K SUTHERLAND; MOLLY
76LJ 16152 00	GROUND WATER CERTIFICATE	SUTHERLAND; RANEY SUTHERLAND
76LJ 26251 00	GROUND WATER CERTIFICATE	ELSA PUTZIER
		MICHELLE R FLOREA; DONNA L REYNOLDS; MARILYN C
76LJ 50699 00	GROUND WATER CERTIFICATE	REYNOLDS; RODNEY A REYNOLDS
76LJ 26160 00	GROUND WATER CERTIFICATE	MICK FAUSKE
76LJ 24045 00	GROUND WATER CERTIFICATE	MELODY LOOP; WILLIAM E LOOP
76LJ 61996 00	GROUND WATER CERTIFICATE	ROGER FOLEY; STACY FOLEY
76LJ 30103886	GROUND WATER CERTIFICATE	JERRY L HUBBARD
76LJ 30111867	GROUND WATER CERTIFICATE	IAN RUIZ; NILDA RUIZ
76LJ 30105840	GROUND WATER CERTIFICATE	CALEB R WILSON
76LJ 30158306	GROUND WATER CERTIFICATE	SCOTT B ALLEN; TRACY L AMMERMAN
76LJ 84918 00	GROUND WATER CERTIFICATE	CLIFFORD L BRENNEMAN
76LJ 21724 00	GROUND WATER CERTIFICATE	MONA S CHARLES
76LJ 78111 00	GROUND WATER CERTIFICATE	MARTHA ELLEN KING
76LJ 34734 00	GROUND WATER CERTIFICATE	VERNON M KISER
76LJ 40884 00	GROUND WATER CERTIFICATE	JOHN A STEBBINS
76LJ 29057 00	GROUND WATER CERTIFICATE	GEOFFREY TREECE; MELEAH TREECE
76LJ 70526 00	GROUND WATER CERTIFICATE	THOMPSON, CECILE M TRUST
76LJ 30959 00	GROUND WATER CERTIFICATE	GLENN WEHE; LORETTA C WEHE
76LJ 59282 00	GROUND WATER CERTIFICATE	CARRIE BROWN; KEVIN MILLER
76LJ 19271 00	GROUND WATER CERTIFICATE	ANNE S MARKLE; ROBERT MARKLE
76LJ 28747 00	GROUND WATER CERTIFICATE	IRENE M BOWKER; JOSHUA M BOWKER
76LJ 56385 00	GROUND WATER CERTIFICATE	LAURIE E HALLAK; MICHAEL N HALLAK
76LJ 25758 00	GROUND WATER CERTIFICATE	SUZANNE ABBRESCIA
76LJ 27363 00	GROUND WATER CERTIFICATE	FRIEDA A BROWN
76LJ 25556 00	GROUND WATER CERTIFICATE	CHARLES R WENRICH; JEAN C WENRICH
76LJ 76475 00	GROUND WATER CERTIFICATE	GEOFFREY DAVIS
76LJ 37152 00	GROUND WATER CERTIFICATE	ERIN E MADSEN
76LJ 65556 00	GROUND WATER CERTIFICATE	GEORGE A LENTZ
76LJ 70494 00	GROUND WATER CERTIFICATE	DANIEL R ERICKSON; JAMI M ERICKSON
76LJ 40224 00	GROUND WATER CERTIFICATE	LEONORA GEIS; PAUL GEIS

WRNUMBER	WRTYPE	ALL OWNERS
		HEATHER W MCGUGAN; JOHN K MCGUGAN; NICHOLAS
76LJ 15322 00	GROUND WATER CERTIFICATE	RAYMOND
76LJ 60109 00	GROUND WATER CERTIFICATE	KENNETH T GRASSMANN; JANET L OERTEL
76LJ 57600 00	GROUND WATER CERTIFICATE	PANDINA FAMILY TRUST
76LJ 30150328	GROUND WATER CERTIFICATE	CHESTER L LAMB; KATRINA LAMB
76LJ 30014096	GROUND WATER CERTIFICATE	NATHAN C JURVAKAINEN; NIKI A JURVAKAINEN
76LJ 30557 00	GROUND WATER CERTIFICATE	KATHERINE S FAGER; LLOYD A FAGER
76LJ 25503 00	GROUND WATER CERTIFICATE	DALE W MOTLEY
76LJ 57541 00	GROUND WATER CERTIFICATE	JONATHAN HURLEY
76LJ 11487 00	GROUND WATER CERTIFICATE	MOSCHETTI, R N & TAVIA L FAMILY TRUST
76LJ 40212 00	GROUND WATER CERTIFICATE	RYAN M MILLER
76LJ 30163468	GROUND WATER CERTIFICATE	GUTHRIE W QUIST; SUMMER A QUIST
76LJ 61901 00	GROUND WATER CERTIFICATE	HOLLY A FORD
76LJ 17254 00	GROUND WATER CERTIFICATE	RICHARD STRAUSS; TIFFANY STRAUSS
76LJ 54376 00	GROUND WATER CERTIFICATE	EVON T DRUYVESTEIN; JAMES M DRUYVESTEIN
76LJ 30045317	GROUND WATER CERTIFICATE	ZUCKER REVOCABLE LIVING TRUST
76LJ 30160425	GROUND WATER CERTIFICATE	KAYLA B STRATTON GARY
76LJ 25757 00	GROUND WATER CERTIFICATE	TIMOTHY D BUMGARNER; DIANA M CHAPMAN
76LJ 23856 00	GROUND WATER CERTIFICATE	DANIEL L LAPAN; LAUREEN H LAPAN
		HEIDEN, ESTATE OF AMY; KIM MILLER; LAUREN SHEIVE;
76LJ 51659 00	GROUND WATER CERTIFICATE	DAWN WEPPLER; JUDY WILLIAMS
76LJ 66546 00	GROUND WATER CERTIFICATE	PATRICIA ANN MILLER
76LJ 61071 00	EXEMPT RIGHT	SHARON M WHEAT; TIMOTHY A WHEAT
76LJ 58531 00	GROUND WATER CERTIFICATE	KATHLEEN F LEHMER; STEPHEN K LEHMER
		BRANDIE L MCCRACKEN; SENNER, BARBARA L FAMILY
76LJ 57550 00	GROUND WATER CERTIFICATE	TRUST
76LJ 66574 00	GROUND WATER CERTIFICATE	KELSEY MANGNALL
76LJ 19299 00	GROUND WATER CERTIFICATE	JERRY L SNYDER
76LJ 16843 00	GROUND WATER CERTIFICATE	TIERNEY, JOAN E LIVING TRUST
76LJ 40882 00	GROUND WATER CERTIFICATE	COLLETTE BODILY; VALDEN BODILY
76LJ 32466 00	GROUND WATER CERTIFICATE	JOE NULLET; MARIA RIGGIO
76LJ 30795 00	GROUND WATER CERTIFICATE	BARBARA WOITH; WADE WOITH
76LJ 67306 00	GROUND WATER CERTIFICATE	REDDIG FAMILY TRUST
76LJ 19304 00	GROUND WATER CERTIFICATE	AMBER WENDT; TRAVIS WENDT
76LJ 54352 00	GROUND WATER CERTIFICATE	KIMBERLY C HERBERT; VERNE J HERBERT
76LJ 58664 00	GROUND WATER CERTIFICATE	ERIKA M HILL; KEVIN J LOUGHERY
76LJ 147199 00	STATEMENT OF CLAIM	MICHAEL L SUTTER
76LJ 70995 00	GROUND WATER CERTIFICATE	ELLEN R COHEN; NOAH M FADER; RACHEL A FADER
76LJ 67765 00	GROUND WATER CERTIFICATE	ELIZABETH A GARDNER
76LJ 26869 00	GROUND WATER CERTIFICATE	ORR, ROBBIE FAYE REVOCABLE TRUST
76LJ 64982 00	GROUND WATER CERTIFICATE	LEE GOULD; RICHARD A GOULD
76LJ 131451 00	STATEMENT OF CLAIM	GRAEN CREST LLC
76LJ 71016 00	GROUND WATER CERTIFICATE	THORDERSON FAMILY TRUST
76LJ 25291 00	GROUND WATER CERTIFICATE	BRADY, CARIE & MARC LIFE ESTATE; CASEY R ONEY
76LJ 21281 00	GROUND WATER CERTIFICATE	JENNIFER BENJAMIN; LLOYD J BENJAMIN
		BARBARA J HOBUS; DAVID A HOBUS; MELANIE C HOBUS;
76LJ 656 00	STATEMENT OF CLAIM	MICAH J HOBUS
76LJ 40628 00	GROUND WATER CERTIFICATE	BRADLEY J GORTON; CLEO A GORTON
76LJ 17882 00	GROUND WATER CERTIFICATE	MICHAEL A RUBIN
76LJ 30656 00	GROUND WATER CERTIFICATE	TIFFANI S SCHELLER
76LJ 27483 00	GROUND WATER CERTIFICATE	KRISTEN HABEL; THEODOR HABEL
	0001010101111	TELLOS ELOCUED CAMUEL ELOCUED
	GROUND WATER CERTIFICATE	ELISE FISCHER; SAMUEL FISCHER
76LJ 65633 00	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	FOSTER M DOUGLAS

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 70032 00	GROUND WATER CERTIFICATE	JUSTIN MOYER
76LJ 32551 00	GROUND WATER CERTIFICATE	BRENT K BELSTON; TAMMY L BELSTON
76LJ 40204 00	GROUND WATER CERTIFICATE	ROBERT W HOLST
76LJ 33784 00	GROUND WATER CERTIFICATE	ROBERT VENCHE
76LJ 11841 00	GROUND WATER CERTIFICATE	SHERRI R BOATMAN
76LJ 69736 00	GROUND WATER CERTIFICATE	BONNIE G WALKER; IRVIN R WALKER
76LJ 32553 00	STATEMENT OF CLAIM	STEVEN J GNIADEK
76LJ 28651 00	GROUND WATER CERTIFICATE	DAVID K ERB; KIMBER L ERB
76LJ 34219 00	STATEMENT OF CLAIM	NORMA L DETTWILER; ROY E DETTWILER
76LJ 24869 00	GROUND WATER CERTIFICATE	ZACHARY RUTT; SUSAN R WHEELER
76LJ 32419 00	GROUND WATER CERTIFICATE	DAVID M MAY; DEBORAH L MAY
76LJ 64936 00	GROUND WATER CERTIFICATE	DONALD L SEWARD; TERI L WHITED
76LJ 52747 00	GROUND WATER CERTIFICATE	JEAN C BAUER; JONATHON L BAUER
76LJ 33963 00	GROUND WATER CERTIFICATE	JACK L CREEK; JOAN CREEK
76LJ 60925 00	GROUND WATER CERTIFICATE	GEORGE JORGENSON
76LJ 68748 00	GROUND WATER CERTIFICATE	LEONA NUTTER
76LJ 67388 00	GROUND WATER CERTIFICATE	MARY ROSSMAN; ROBERT ROSSMAN
76LJ 19846 00	GROUND WATER CERTIFICATE	GAYLE R CHAFFEY
76LJ 31996 00	GROUND WATER CERTIFICATE	ALLISON L HAWES; TODD A HAWES
76LJ 67266 00	GROUND WATER CERTIFICATE	HAL L SIMON; LORA L SIMON
76LJ 140307 00	STATEMENT OF CLAIM	CONNIE L AKERS; SCOT AKERS
76LJ 31017 00	GROUND WATER CERTIFICATE	DONNA LAWSON; KEVIN MARSHALL
76LJ 19599 00	GROUND WATER CERTIFICATE	JOSEPH N CLOUGH; KELLY M CLOUGH
76LJ 58500 00	GROUND WATER CERTIFICATE	BILLIE JO HILL; RODDY L HILL
76LJ 60269 00	GROUND WATER CERTIFICATE	RICK C CHEEK
76LJ 320 00	STATEMENT OF CLAIM	CHRISTOPHER C TURNER
76LJ 4920 00	GROUND WATER CERTIFICATE	LOY D ROBINSON; MARGIE J ROBINSON
76LJ 147088 00	STATEMENT OF CLAIM	KENDRA COMPTON
76LJ 19947 00	GROUND WATER CERTIFICATE	JOHN MAHALEK; MICHELLE MAHALEK
76LJ 25575 00	EXEMPT RIGHT	CAROL M MATTOX
76LJ 22954 00	GROUND WATER CERTIFICATE	KIMBERLY YARCK
76LJ 9222 00	STATEMENT OF CLAIM	JENNIFER M SHEETS; MATTHEW D SHEETS
76LJ 30049665	GROUND WATER CERTIFICATE	WILLIAM S FELL; CRISTY L WELLS
76LJ 30128893	STATEMENT OF CLAIM	BILLIE J WELTY; LEON E WELTY
76LJ 34953 00	GROUND WATER CERTIFICATE	SEAN CRANMER; VALIDA HOLDER
76LJ 17736 00	GROUND WATER CERTIFICATE	JOHN KUMP
76LJ 12434 00	STATEMENT OF CLAIM	STEPHEN F CILWICK
76LJ 32933 00	GROUND WATER CERTIFICATE	GEORGE L ROOT; SHARON M ROOT
76LJ 64954 00	GROUND WATER CERTIFICATE	CARL OSBORNE
76LJ 19638 00	GROUND WATER CERTIFICATE	PAUL W GORDON
76LJ 63049 00	GROUND WATER CERTIFICATE	AMBER LITTLE; PHILIP LITTLE
76LJ 68818 00	GROUND WATER CERTIFICATE	KELLY H BARACKER; NANCY E BARACKER
76LJ 68862 00	GROUND WATER CERTIFICATE	MARGARET FEIST
76LJ 66506 00	GROUND WATER CERTIFICATE	LAURA M POSTMA; RAYMOND POSTMA
76LJ 62972 00	GROUND WATER CERTIFICATE	QUESADA FAMILY REVOCABLE TRUST
76LJ 72557 00	GROUND WATER CERTIFICATE	JAMES J DEWATERS
76LJ 16911 00	GROUND WATER CERTIFICATE	JERRY L SCOTT; LAVERNE SCOTT
76LJ 25650 00	GROUND WATER CERTIFICATE	D&F LAND LLC
76LJ 26982 00	GROUND WATER CERTIFICATE	RICHARD E DAVIS
76LJ 9984 00	STATEMENT OF CLAIM	JOHN ANDERS; WENDY ANDERS
76LJ 30149651	GROUND WATER CERTIFICATE	ALISHA KAZMEIRCZAK; ANTHONY KAZMEIRCZAK
76LJ 66597 00	GROUND WATER CERTIFICATE	FRANKLIN T COOLEY
76LJ 73000 00	GROUND WATER CERTIFICATE	NINA ADMIRAL; RONALD ADMIRAL
76LJ 29038 01	GROUND WATER CERTIFICATE	HETTY CHENEY
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WRNUMBER	WRTYPE	ALL OWNERS
76LJ 68714 00	GROUND WATER CERTIFICATE	MICHAEL HUFFIELD; MICHEL HUFFIELD
76LJ 58476 00	GROUND WATER CERTIFICATE	SARA A HINER; CHRIS OKEEF
76LJ 19455 00	GROUND WATER CERTIFICATE	LEROY S KELLER; MARIAH L KELLER
76LJ 61944 02	GROUND WATER CERTIFICATE	HARRIET L RANDONO; WILLIAM A RANDONO
76LJ 57483 00	EXEMPT RIGHT	RICHARD A MATSON
76LJ 56353 00	GROUND WATER CERTIFICATE	MICHAEL S BARNES
76LJ 21325 00	GROUND WATER CERTIFICATE	GOLDEN PHEASANT CATTLE CO TRUST
76LJ 60917 00	GROUND WATER CERTIFICATE	BOWERMAN FAMILY REVOCABLE TRUST
76LJ 73507 00	GROUND WATER CERTIFICATE	KATHLEEN A WINKLEY
76LJ 26674 00	GROUND WATER CERTIFICATE	GALE BAILEY; ALBERT CAUDLE
76LJ 30062 00	GROUND WATER CERTIFICATE	ERIK JD MOELLER
76LJ 21786 00	GROUND WATER CERTIFICATE	DANIEL L BLOCK
76LJ 56314 00	GROUND WATER CERTIFICATE	MARILYN L SUNDBERG; RANDY D SUNDBERG
76LJ 70980 00	GROUND WATER CERTIFICATE	MARVIN G HANSEN
76LJ 57583 00	GROUND WATER CERTIFICATE	SONDRA C BOARDMAN; STEVEN M BOARDMAN
76LJ 21930 00	GROUND WATER CERTIFICATE	CALLOWAY, CATHERINE & BERGLUND, DOUGLAS REV TRUST
76LJ 52732 00	GROUND WATER CERTIFICATE	AUDREY F MEIWALD; FRANK W MEIWALD
76LJ 34201 00	STATEMENT OF CLAIM	JOE L CLARK; MOLLY M CLARK
76LJ 69810 00	EXEMPT RIGHT	LISA WALLACE; SCOTT A WALLACE
76LJ 76935 00	GROUND WATER CERTIFICATE	D JOAN MUMFORD
76LJ 64968 00	GROUND WATER CERTIFICATE	RAYMI HANTZ; TYLER HANTZ
76LJ 50829 00	GROUND WATER CERTIFICATE	CLARISS A HAGEN; DEAN L HAGEN
76LJ 57637 00	GROUND WATER CERTIFICATE	ERICH H LUTKEMULLER; JULIE A LUTKEMULLER
76LJ 61906 00	GROUND WATER CERTIFICATE	JOSHUA S PETERS; SARAH PETERS
76LJ 42623 00	GROUND WATER CERTIFICATE	ARLENE HILL
76LJ 57542 00	GROUND WATER CERTIFICATE	BACKES FAMILY REVOCABLE TRUST
76LJ 30114052	STATEMENT OF CLAIM	GAYLENE G BIRKY; LAWRENCE R BIRKY
76LJ 68853 00	GROUND WATER CERTIFICATE	SHARON M WHEAT; TIMOTHY A WHEAT
76LJ 68762 00	GROUND WATER CERTIFICATE	BRIAN L OLSON
76LJ 31453 00	GROUND WATER CERTIFICATE	ORLYNDA GOODMAN; ROBERT GOODMAN
76LJ 59453 00	EXEMPT RIGHT	GLENN WEHE; LORETTA C WEHE
76LJ 150694 00	STATEMENT OF CLAIM	RZ LAND & PROPERTIES LLC
76LJ 28798 00	GROUND WATER CERTIFICATE	JOSEPH D WINSLOW
76LJ 70114 00	GROUND WATER CERTIFICATE	GARY PARKHILL; SHARON PARKHILL
76LJ 142318 00	STATEMENT OF CLAIM	CHRISTOPHER H ANDREWS; JANE F ANDREWS
76LJ 54359 00	GROUND WATER CERTIFICATE	STEPHEN M BODICK
76LJ 69764 00	GROUND WATER CERTIFICATE	BRIAN D DUNHAM; CHRISTINE L DUNHAM
76LJ 47544 00	GROUND WATER CERTIFICATE	COREY A RUBIN
76LJ 21215 00	GROUND WATER CERTIFICATE	KIM L ADAMS
76LJ 78112 00	GROUND WATER CERTIFICATE	CONNIE J STERNAD; JEFFREY D STERNAD
76LJ 26250 00	GROUND WATER CERTIFICATE	LINDA K FRANK
76LJ 65709 00	EXEMPT RIGHT	ERIC R PETERSON
76LJ 29613 00	GROUND WATER CERTIFICATE	A C HOLDEN; DOROTHY HOLDEN
76LJ 29605 00	GROUND WATER CERTIFICATE	ALBERT DEVINE; LACIE DEVINE
76LJ 104677 00	STATEMENT OF CLAIM	KENNY A BRADSHAW; MISTY A BRADSHAW
76LJ 59380 00	GROUND WATER CERTIFICATE	MICAH SHEPARD
76LJ 58652 00	GROUND WATER CERTIFICATE	CYNTHIA GROSSMAN
76LJ 17745 00	GROUND WATER CERTIFICATE	GEISSLER, BERNARD ESTATE OF
76LJ 20054 00	GROUND WATER CERTIFICATE	DAVID N NELSON
76LJ 28652 00	GROUND WATER CERTIFICATE	SETH SANDLIN
76LJ 23475 00	GROUND WATER CERTIFICATE	LINDA R HOERNER; VIRGIL E HOERNER
76LJ 23798 00	GROUND WATER CERTIFICATE	ASHLEY D SMITH; NATHAN D SMITH
76LJ 22935 00	GROUND WATER CERTIFICATE	KASSANDRA S STUKER; KYLE J STUKER

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 62014 00	GROUND WATER CERTIFICATE	560 & 572 WINDFIELD LANE LLC
76LJ 30116661	STATEMENT OF CLAIM	STARCHER FAMILY TRUST
76LJ 30221 00	GROUND WATER CERTIFICATE	MATTHEW L HAUN; TESIA A REDMAN
76LJ 69748 00	GROUND WATER CERTIFICATE	FISH FAMILY LIVING TRUST
76LJ 13579 00	GROUND WATER CERTIFICATE	JOHN B PETTIT
76LJ 64139 00	GROUND WATER CERTIFICATE	LORNA K BORGEN
76LJ 25276 00	GROUND WATER CERTIFICATE	NANCY J SCHAUF
76LJ 24094 00	GROUND WATER CERTIFICATE	CHAD W COLBY
76LJ 71060 00	GROUND WATER CERTIFICATE	KENNETH E HINZMAN; WANDA E HINZMAN
76LJ 67757 00	GROUND WATER CERTIFICATE	JOYCE F MURRY; TIMOTHY W MURRY
76LJ 40881 00	GROUND WATER CERTIFICATE	CAMISADE LLC
76LJ 147104 00	STATEMENT OF CLAIM	PASSMORE, J LARRY REVOCABLE TRUST; PASSMORE, RUTH N REVOCABLE TRUST
76LJ 70090 00	GROUND WATER CERTIFICATE	ALMA WESTPHAL
76LJ 60944 00	GROUND WATER CERTIFICATE	BRENDA COLLINS; JASON COLLINS
76LJ 69762 00	GROUND WATER CERTIFICATE	MONTANA, STATE OF DEPT OF TRANSPORTATION
76LJ 74516 00	EXEMPT RIGHT	JOSEPHINE I SCHUSTER; RICHARD P SCHUSTER
76LJ 17159 00	GROUND WATER CERTIFICATE	CAROL J WATSON
76LJ 60968 00	GROUND WATER CERTIFICATE	DOUGLAS A BYRNE; ELIZABETH A BYRNE
76LJ 61943 00	GROUND WATER CERTIFICATE	LYNN S PEARCE; ROBERT K PEARCE
76LJ 70521 00	GROUND WATER CERTIFICATE	MARSHA MYRUM; RODNEY MYRUM
76LJ 71822 00	GROUND WATER CERTIFICATE	GALE D CURTIS; KAYE M CURTIS
76LJ 70542 00	GROUND WATER CERTIFICATE	ANDREW H WEAVER
76LJ 3470 00	STATEMENT OF CLAIM	ROGER D FINCHER; WALTER K FINCHER
76LJ 24270 00	GROUND WATER CERTIFICATE	BERYL G WAGNER
76LJ 128875 00	STATEMENT OF CLAIM	LEROY THOMPSON; ROY M THOMPSON
76LJ 60888 00	GROUND WATER CERTIFICATE	FLORENCE S KIEWEL
76LJ 34406 00	GROUND WATER CERTIFICATE	CHARLES D HOLBROOK; VICKI A HOLBROOK
76LJ 60192 00	GROUND WATER CERTIFICATE	DARIN S LINDSEY; KIMBERLY K LINDSEY
76LJ 147105 00	STATEMENT OF CLAIM	DANIEL E REICHARDT; PEGGY A REICHARDT
76LJ 71824 00	GROUND WATER CERTIFICATE	ROBERT L MCDONALD
76LJ 62914 00	EXEMPT RIGHT	ERIC J BALCH; JULIE K BALCH
76LJ 57582 00	GROUND WATER CERTIFICATE	JERAD FOWLER; SAMANTHA FOWLER
76LJ 50738 00	GROUND WATER CERTIFICATE	DOLORES KRIEGER
76LJ 68760 00	GROUND WATER CERTIFICATE	ANDREW W FREE
76LJ 75449 00	GROUND WATER CERTIFICATE	KAMILLA G GAZIEVA; DANIEL A GRAGERT
76LJ 64221 00	GROUND WATER CERTIFICATE	DEBRA L WEAVER; STEVEN L WEAVER
76LJ 40872 00	GROUND WATER CERTIFICATE	JENNIFER R COZAD; JEREMY C COZAD
76LJ 60957 00	GROUND WATER CERTIFICATE	CAROL A BEAN; ROBERT J BELL
76LJ 22917 00	GROUND WATER CERTIFICATE	DENNIS E DUVALL; SHERRY D DUVALL
76LJ 59373 00	GROUND WATER CERTIFICATE	CHARLENE P BRULEY
76LJ 58520 00	GROUND WATER CERTIFICATE	DEANA S JONES
76LJ 59408 00	GROUND WATER CERTIFICATE	KAREN MATSON; RANDY MATSON
76LJ 70543 00	GROUND WATER CERTIFICATE	MICHAEL E THOENNES; NANCY L THOENNES
76LJ 47513 00	GROUND WATER CERTIFICATE	475 CAYUSE LANE LLC
76LJ 73030 00	GROUND WATER CERTIFICATE	DOYLE A CISLO; MERCEE J CISLO
76LJ 124160 00	STATEMENT OF CLAIM	BRYAN NICHOLS
76LJ 67896 00	GROUND WATER CERTIFICATE	GEORGE D WIDENER; PATRICIA K WIDENER
76LJ 25147 00	GROUND WATER CERTIFICATE	TERRIE A VANDERWEGEN
76LJ 65530 00	GROUND WATER CERTIFICATE	ALREEN G JENSEN; TIMOTHY H JENSEN
76LJ 17751 00	GROUND WATER CERTIFICATE	HARRIET L RANDONO; WILLIAM A RANDONO
76LJ 20341 00	STATEMENT OF CLAIM	JUSTIN C MISENER; KATHY L MISENER
76LJ 70037 00	GROUND WATER CERTIFICATE	GEORGE W MALONE; LORRAINE A SOUTHEY-MALONE
76LJ 60187 00	GROUND WATER CERTIFICATE	ROBERT B BAILEY

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 23036 00	GROUND WATER CERTIFICATE	PATRICK RUSSELL; STEPHANIE RUSSELL
76LJ 25742 00	GROUND WATER CERTIFICATE	ANDRA E HALDEN; ROGER D HALDEN
76LJ 78169 00	GROUND WATER CERTIFICATE	JAKE JAMES; KINSEY JAMES
76LJ 30849 00	GROUND WATER CERTIFICATE	MOORE, STEVEN F & CYNTHIA S EDSTROM LIVING TRUST
76LJ 46799 00	GROUND WATER CERTIFICATE	RICHARD R WHITED
76LJ 42618 00	GROUND WATER CERTIFICATE	GLENDA J BILLMAN; RICHARD C BILLMAN
76LJ 150692 00	STATEMENT OF CLAIM	SAMUEL A OREM
76LJ 3680 00	GROUND WATER CERTIFICATE	BRITNI GRANGROTH; MICHAEL GRANGROTH
76LJ 55780 00	GROUND WATER CERTIFICATE	JOAN V BARBER; WILLIAM N BARBER
76LJ 59292 00	GROUND WATER CERTIFICATE	DONALD M CUMMINS; JULIE A CUMMINS
76LJ 37233 00	GROUND WATER CERTIFICATE	DENISE E VERNON
76LJ 37424 00	GROUND WATER CERTIFICATE	CHRISTOPHER GOFF; KAREN GOFF
76LJ 18678 00	GROUND WATER CERTIFICATE	TWIGGS, GREGORY W & TERESA G LIVING TRUST
76LJ 32715 00	GROUND WATER CERTIFICATE	EGAN, DUANE C TRUST
76LJ 67785 00	GROUND WATER CERTIFICATE	MEZNARICH, D C TRUST
76LJ 30128690	STATEMENT OF CLAIM	BRIAN D DUNHAM; CHRISTINE L DUNHAM
76LJ 67879 00	GROUND WATER CERTIFICATE	DEBORAH K BAXTER; BEN O THOMPSON
76LJ 72538 00	GROUND WATER CERTIFICATE	KEIBLER CABIN TRUST
76LJ 67299 00	GROUND WATER CERTIFICATE	ALYSSA N KOENEN; LANCE W KOENEN
76LJ 31222 00	GROUND WATER CERTIFICATE	DONALD TJADEN
76LJ 22939 00	GROUND WATER CERTIFICATE	SHOAL, MARILYN FAMILY TRUST
76LJ 14985 00	GROUND WATER CERTIFICATE	ANN B THOMAS; DAN C THOMAS
76LJ 67832 00	GROUND WATER CERTIFICATE	DEBORAH K BLACK; WAYNE E BLACK
76LJ 128989 00	STATEMENT OF CLAIM	LAUREN A FREDENBERG; KEITH RE WRIGHT
76LJ 30341 00	GROUND WATER CERTIFICATE	BOBBY G MORRISON; NANCY A MORRISON
76LJ 67927 00	EXEMPT RIGHT	CINDY A LUCAS; DANIEL P LUCAS
76LJ 60916 00	GROUND WATER CERTIFICATE	JAN E COWLES; RYAN M COWLES
76LJ 31802 00	GROUND WATER CERTIFICATE	JEAN FLYNN
76LJ 36278 00	GROUND WATER CERTIFICATE	DAVID HAMPTON; MICHELLE HANDLIN
76LJ 23533 00	GROUND WATER CERTIFICATE	GARRY BRINER; VIRGINIA D BRINER
76LJ 32331 00	GROUND WATER CERTIFICATE	CORY ANTHONY; JENNIFER ANTHONY
76LJ 76502 00	GROUND WATER CERTIFICATE	KYLE SHANK; STEPHANIE SHANK
76LJ 21496 00	GROUND WATER CERTIFICATE	AL E VEGA; ALESANDRA M VEGA
76LJ 42517 00	GROUND WATER CERTIFICATE	LAVITA N VINEYARD
76LJ 24621 00	GROUND WATER CERTIFICATE	MURPHY LIVING TRUST
76LJ 60171 00	GROUND WATER CERTIFICATE	JANET A PESATURO; ROBERT C ZAK
76LJ 33789 00	GROUND WATER CERTIFICATE	BLANE A MAHAFFY
76LJ 36856 00	GROUND WATER CERTIFICATE	LESLIE A JAKLE
76LJ 75969 00	GROUND WATER CERTIFICATE	BRENDA K CHADWICK; JAMES M CHADWICK
76LJ 19077 00	GROUND WATER CERTIFICATE	JAMES HARVEY; SHIRLEY HARVEY
76LJ 65014 00	GROUND WATER CERTIFICATE	JOHN H RALEIGH
76LJ 65589 00	GROUND WATER CERTIFICATE	ELISA A DOUCETTE
76LJ 41165 00	GROUND WATER CERTIFICATE	VICKI J BARTLETT
76LJ 17136 00	GROUND WATER CERTIFICATE	CHARLES E LAUNER
76LJ 65666 00	GROUND WATER CERTIFICATE	JULIE M ADKINS
76LJ 34090 00	GROUND WATER CERTIFICATE	DALE GUENTHER
76LJ 57608 00	GROUND WATER CERTIFICATE	GERALD E DARLING; MARION J DARLING
76LJ 9676 00	STATEMENT OF CLAIM	EVERT FAMILY TRUST
76LJ 75422 00	GROUND WATER CERTIFICATE	HEIDI SOBCZAK
76LJ 72548 00	GROUND WATER CERTIFICATE	BRYAN KELLY
76LJ 20076 00	GROUND WATER CERTIFICATE	SULLIVAN FAMILY REVOCABLE TRUST
76LJ 59378 00	GROUND WATER CERTIFICATE	JOANNE R ERICKSEN; MARGARET E WHERRITT
76LJ 48870 00	GROUND WATER CERTIFICATE	GERALD PEDERSEN; TERI PEDERSEN
76LJ 12914 00	GROUND WATER CERTIFICATE	ANDERBERG LIVING TRUST

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 36991 00	EXEMPT RIGHT	ETHAN R PETERSON
76LJ 14736 00	GROUND WATER CERTIFICATE	MAGGIE R ARMSTRONG; PAYDEN J ARMSTRONG
76LJ 67331 00	GROUND WATER CERTIFICATE	H KENT RIVERS
76LJ 24007 00	GROUND WATER CERTIFICATE	MAGGIE R ARMSTRONG; PAYDEN J ARMSTRONG
76LJ 73998 00	GROUND WATER CERTIFICATE	GLENN WEHE; LORETTA C WEHE
76LJ 54262 00	GROUND WATER CERTIFICATE	DUGAN ANDERSON; TERRY LANE
76LJ 143916 00	STATEMENT OF CLAIM	AMY D ANDREWS; JOHN P ANDREWS
		BETHANY J HALL; GARY D HALL; JAYNE L HALL; MATTHEW R
76LJ 19486 00	GROUND WATER CERTIFICATE	HALL
76LJ 76463 00	GROUND WATER CERTIFICATE	WILLCUT, R KAREN REVOCABLE LIVING TRUST
76LJ 59397 00	GROUND WATER CERTIFICATE	JAMIE HARRINGTON; STEVEN HARRINGTON
76LJ 14170 00	GROUND WATER CERTIFICATE	KELLEY DOWDELL; MATTHEW DOWDELL
76LJ 67859 00	GROUND WATER CERTIFICATE	TRANS COLORADO INVESTMENTS I LLC
76LJ 75475 00	GROUND WATER CERTIFICATE	CATHERINE MALARCHICK; KENNETH L SIDERIUS
76LJ 67797 00	GROUND WATER CERTIFICATE	MICHELLE MERCHANT; CHRISTOPHER MOLLOY
76LJ 76892 00	GROUND WATER CERTIFICATE	MARK ZIELINSKI; VIRGINIA ZIELINSKI
76LJ 23499 00	GROUND WATER CERTIFICATE	WILLIAM J ENGLE
76LJ 68900 00	GROUND WATER CERTIFICATE	M KATHLEEN OHAIR
76LJ 30111430	STATEMENT OF CLAIM	ROTHFUSS FAMILY TRUST
76LJ 37257 00	GROUND WATER CERTIFICATE	GARY S LARSON
76LJ 65087 00	GROUND WATER CERTIFICATE	DOUGLAS E SIDERIUS; LORI J SIDERIUS
76LJ 67894 00	GROUND WATER CERTIFICATE	DIANE E NELSON; MATTHEW E NELSON
76LJ 71848 00	GROUND WATER CERTIFICATE	JOSEPH E GULLEDGE
76LJ 7904 00	GROUND WATER CERTIFICATE	ALAN COX; AMBER COX
76LJ 67375 00	GROUND WATER CERTIFICATE	278 N MANY LAKES LLC
76LJ 24573 00	GROUND WATER CERTIFICATE	HELPS FAMILY TRUST
76LJ 56293 00	GROUND WATER CERTIFICATE	LAURA L REYNOLDS; WALTER R ROWNTREE
76LJ 64158 00	GROUND WATER CERTIFICATE	KATHLEEN JUKICH
76LJ 20553 00	GROUND WATER CERTIFICATE	RONALD L JOHNSON
76LJ 67312 00	GROUND WATER CERTIFICATE	JESSE L JONES; MELANIE S JONES
76LJ 70025 00	GROUND WATER CERTIFICATE	AMANDA P ANDERSON; CHRISTOPHER J ANDERSON
76LJ 19438 00	GROUND WATER CERTIFICATE	JOHN L COKER; LINDA S COKER
76LJ 64276 00	GROUND WATER CERTIFICATE	ABRAHAM B CORCORAN; FAYE P CORCORAN; RONALD E CORCORAN
76LJ 19893 00	GROUND WATER CERTIFICATE	FRANK EAGLETON
76LJ 45217 00	EXEMPT RIGHT	ALMO O BERGESON; VIRGINIA J BERGESON
76LJ 45783 00	GROUND WATER CERTIFICATE	RUIS RANCH LLC
76LJ 65082 00	GROUND WATER CERTIFICATE	CLAYTON B CLIFTON; TERESA CLIFTON
76LJ 16857 00	GROUND WATER CERTIFICATE	MARY V ATKINSON; PAUL E ATKINSON
	1 11111111111	CONSTANCE J CHRISTENSEN; DANIEL CHRISTENSEN; DAVID
76LJ 56375 00	GROUND WATER CERTIFICATE	CHRISTENSEN; SHAWNA CHRISTENSEN
76LJ 40174 00	GROUND WATER CERTIFICATE	JOHN S DAYTON
76LJ 40980 00	GROUND WATER CERTIFICATE	ALLISON L HAWES; TODD A HAWES
76LJ 25986 00	GROUND WATER CERTIFICATE	ANGELA E TENNISON; TRAVIS L TENNISON
76LJ 27230 00	GROUND WATER CERTIFICATE	AVA M ACOSTA; KAYLA M BALLESTEROS
76LJ 60276 00	GROUND WATER CERTIFICATE	KAM BEAVER; RANDY BEAVER
76LJ 22868 00	GROUND WATER CERTIFICATE	HUGH P TERTELING; LAURIE A TERTELING
76LJ 25549 00	GROUND WATER CERTIFICATE	WIDENER, GEORGE & PATRICIA REVOCABLE TRUST
		DONNA DEVLIN; CANDAISE SHEETS; CHRISTOPHER M
701 1 50 115		YOUNG; DEBORAH YOUNG; DENNIS YOUNG; RANDALL
76LJ 59415 00	GROUND WATER CERTIFICATE	YOUNG
76LJ 35514 00	GROUND WATER CERTIFICATE	JOHN A BAKER; PRISCILLA A PELHAM
76LJ 35693 00	STATEMENT OF CLAIM	WARDEN HUTTERIAN BRETHREN
76LJ 52763 00	GROUND WATER CERTIFICATE	MICHAEL L BAYS

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 24901 00	GROUND WATER CERTIFICATE	KEVAN D BRADSHAW
76LJ 30113575	GROUND WATER CERTIFICATE	JENNYLEE SPILLER; KARL J URBAN
76LJ 21023 00	GROUND WATER CERTIFICATE	SSI PROPERTIES INC
76LJ 141305 00	STATEMENT OF CLAIM	LORIE L JORGENSON; ROY A JORGENSON
76LJ 60262 00	GROUND WATER CERTIFICATE	VICKI D HILEMAN
76LJ 18428 00	GROUND WATER CERTIFICATE	STEVE D SKYBERG
76LJ 72472 00	GROUND WATER CERTIFICATE	MARLIN KAUFFMAN
76LJ 70106 00	GROUND WATER CERTIFICATE	ELIZABETH MARX
76LJ 54312 00	EXEMPT RIGHT	WALTER R HUMPHREY
76LJ 62016 00	GROUND WATER CERTIFICATE	EDWIN D HEELY; JOY P HEELY
76LJ 59452 00	EXEMPT RIGHT	MAMIE G PARPART
76LJ 21347 00	GROUND WATER CERTIFICATE	MORIAH J MATHIS; PAUL K MATHIS
76LJ 22821 00	GROUND WATER CERTIFICATE	CAROL RAIMAN; MIKE RAIMAN
76LJ 74 00	STATEMENT OF CLAIM	7240 US HIGHWAY 2 SPE LLC
76LJ 30123472	STATEMENT OF CLAIM	FOSTERS LLC
76LJ 17096 00	GROUND WATER CERTIFICATE	KAREN A TAYLOR; LESLIE R TAYLOR
76LJ 65670 00	GROUND WATER CERTIFICATE	JOANN HAVERKORN; TERRY L HAVERKORN
76LJ 148984 00	STATEMENT OF CLAIM	LINDA D MCKINNEY
76LJ 67847 00	GROUND WATER CERTIFICATE	BERNIE M TUGGLE; LISA R TUGGLE
76LJ 52741 00	GROUND WATER CERTIFICATE	CHERYL L VANDUZER; KIM A VANDUZER
76LJ 77476 00	GROUND WATER CERTIFICATE	DEVLIN D HILL; TERRI L HILL
76LJ 54343 00	GROUND WATER CERTIFICATE	JONES, LORI M REVOCABLE TRUST
76LJ 34963 00	GROUND WATER CERTIFICATE	MARILYN K LEE; PATRICK C LEE
76LJ 25339 00	GROUND WATER CERTIFICATE	SHAWN J REYNOLDS
76LJ 11536 00	GROUND WATER CERTIFICATE	RICHARD R WHITED
76LJ 75480 00	GROUND WATER CERTIFICATE	RUSSELL A PANDINA; VALERIE L PANDINA
76LJ 72529 00	GROUND WATER CERTIFICATE	BAGDASAR GALSTYAN
76LJ 27656 00	GROUND WATER CERTIFICATE	IRONHOUSE INVESTMENTS LLC
76LJ 23613 00	GROUND WATER CERTIFICATE	JOHN PHILLIPS
76LJ 64298 00	EXEMPT RIGHT	JACOBS TRUST
76LJ 55837 00	GROUND WATER CERTIFICATE	ERIC HANKS; RENEE HANKS
76LJ 16756 00	GROUND WATER CERTIFICATE	MERCHANT, EARLE AND TERESA JOINT LIVING TRUST
76LJ 21381 00	GROUND WATER CERTIFICATE	DAVID A NELSON; JACQUELINE M NELSON
76LJ 22913 00	GROUND WATER CERTIFICATE	RENEE S SINCLAIR
76LJ 14592 00	GROUND WATER CERTIFICATE	DENNIS FISHER
76LJ 76978 00	EXEMPT RIGHT	COLUMBIA MOUNTAIN RANCH LLC
76LJ 70050 00	GROUND WATER CERTIFICATE	ASCHENWALD, KLAUS AND KAREN FAMILY TRUST
76LJ 56443 00	GROUND WATER CERTIFICATE	JASON O MONROE; LAUREN MONROE
76LJ 34402 00	GROUND WATER CERTIFICATE	BARREN F PRICHARD; ROSALEE G PRICHARD
76LJ 66556 00	GROUND WATER CERTIFICATE	GEBHARDT FAMILY LLC
76LJ 16300 00	STATEMENT OF CLAIM	JOHN M O'NEIL
76LJ 64299 00	EXEMPT RIGHT	ANGELA A MASON; MARK J MASON
76LJ 66548 00	GROUND WATER CERTIFICATE	JANE E HAMILTON
76LJ 52765 00	GROUND WATER CERTIFICATE	MICHAEL YOUNGER; RACHEL YOUNGER
76LJ 66555 00	GROUND WATER CERTIFICATE	SHIRLEY A MATHWIG
76LJ 60210 00	GROUND WATER CERTIFICATE	LINDA C MCQUEEN
76LJ 14620 00	GROUND WATER CERTIFICATE	FLATHEAD COUNTY SCHOOL DISTRICT #2
76LJ 55771 00	GROUND WATER CERTIFICATE	STEPHANIE M SEHER
76LJ 41692 00	GROUND WATER CERTIFICATE	MAUZEY FAMILY TRUST
76LJ 59314 00	GROUND WATER CERTIFICATE	CHARMAIN T WHITWORTH; ROY WHITWORTH
76LJ 25963 00	GROUND WATER CERTIFICATE	COREY M FREDERICK
76LJ 25729 00	GROUND WATER CERTIFICATE	AIMEE R ROHN; BRIAN D ROHN
76LJ 75937 00	GROUND WATER CERTIFICATE	MARY ANN HAGEN
76LJ 33512 00	GROUND WATER CERTIFICATE	BARBARA K LEWIS; NATHAN J MAYER; RAQUEL N MAYER
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WRNUMBER	WRTYPE	ALL_OWNERS
761 171921 00	CROLIND WATER CERTIFICATE	CARV & COLINGELL - RVAN T SUERHERD - TODD K SHERHERD
76LJ 71821 00	GROUND WATER CERTIFICATE	GARY S COUNSELL; RYAN T SHEPHERD; TODD K SHEPHERD
76LJ 69750 00	GROUND WATER CERTIFICATE	HARLAN P BRUNS; LINDA L BRUNS
76LJ 16535 00	GROUND WATER CERTIFICATE	GEORGE L BAUGHMAN; KATHERINE A BAUGHMAN
76LJ 21945 00	GROUND WATER CERTIFICATE	RODNEY C SMITH
76LJ 27246 00	GROUND WATER CERTIFICATE	CRAIG L MALTBY
76LJ 64945 00	GROUND WATER CERTIFICATE	ADAM SIMMS; BARRETT SIMMS; HEATHER SIMMS
76LJ 48878 00	GROUND WATER CERTIFICATE	PATRICIA STAHLBERG
76LJ 67882 00	GROUND WATER CERTIFICATE	JAMES C BARKER; LORRAINE BARKER
76LJ 73966 00	GROUND WATER CERTIFICATE	ALISON HENDRIX; BRIAN HENDRIX
76LJ 51764 00	GROUND WATER CERTIFICATE	THOMAS J MCCLUSKEY
76LJ 33788 00	GROUND WATER CERTIFICATE	SRUTHAN LLC
76LJ 73588 00	GROUND WATER CERTIFICATE	CAITLIN KELLER; LESLIE KELLER
76LJ 19012 00	GROUND WATER CERTIFICATE	JERRY L SNYDER
76LJ 28658 00	GROUND WATER CERTIFICATE	BRENDA POWELSON-VICK; JERRY M VICK
76LJ 18768 00	GROUND WATER CERTIFICATE	KATHERINE BERNSTEIN; TOM BERNSTEIN
76LJ 25738 00	GROUND WATER CERTIFICATE	ELIZABETH SCHULE; TRAVIS SCHULE
76LJ 56432 00	GROUND WATER CERTIFICATE	GARY PARKHILL; SHARON PARKHILL
76LJ 53699 00	GROUND WATER CERTIFICATE	CRYSTAL R HALLER; JAMES L HALLER
76LJ 20340 00	STATEMENT OF CLAIM	SCOT SCHERMERHORN
76LJ 53690 00	GROUND WATER CERTIFICATE	MARJORIE A LAU; TIMOTHY A LAU
76LJ 71054 00	GROUND WATER CERTIFICATE	LUCKY DUCK INVESTMENTS LLC
76LJ 46835 00	GROUND WATER CERTIFICATE	ALEXANDER POSTEUCA; REBECA POSTEUCA
76LJ 56313 00	GROUND WATER CERTIFICATE	MICHAEL P QUINN
76LJ 74027 00	GROUND WATER CERTIFICATE	CAROL MATHESON; MITCHEL MATHESON
76LJ 50698 00	GROUND WATER CERTIFICATE	MARK HENNING
76LJ 62011 00	GROUND WATER CERTIFICATE	HAM, MARCIA AND DANIEL REVOCABLE TRUST
76LJ 11848 00	GROUND WATER CERTIFICATE	JODENE K KELLY; THOMAS C KELLY
76LJ 42511 00	GROUND WATER CERTIFICATE	BENJAMIN L LASTER; RACHELLE LASTER
76LJ 24040 00	GROUND WATER CERTIFICATE	JAMIE L HILL
76LJ 19490 00	GROUND WATER CERTIFICATE	DIANNE D LUCKY
76LJ 23356 00	GROUND WATER CERTIFICATE	KELLY H BARACKER; NANCY E BARACKER
76LJ 20102 00	GROUND WATER CERTIFICATE	DIANE M FERRON; KENNETH G FERRON
76LJ 75402 00	GROUND WATER CERTIFICATE	CASSANDRE D BROWNE; TY A BROWNE
76LJ 67871 00	GROUND WATER CERTIFICATE	RBM LOGGING & LUMBER
76LJ 61993 00	GROUND WATER CERTIFICATE	MJHAAG LIVING TRUST
76LJ 8396 00	GROUND WATER CERTIFICATE	KATHY L MCKEE; TIMOTHY J MCKEE
76LJ 49318 00	GROUND WATER CERTIFICATE	CARNA M SPINELLA; MARK L SPINELLA
76LJ 51720 00	GROUND WATER CERTIFICATE	SHAYNE M HATFIELD; KRISTI J HOFFMAN-HATFIELD
76LJ 59401 00	GROUND WATER CERTIFICATE	ROBERT G HUBBARD
7020 00 10 1 00	CROOKE WATER GERTINGATE	TOBERT O HOBBITA
76LJ 33226 00	GROUND WATER CERTIFICATE	DICIE A FOULTNER; WM R FOULTNER; EUGENE JOHNSON
76LJ 67378 00	GROUND WATER CERTIFICATE	JOAN M FRANK; THOMAS L FRANK
76LJ 14501 00	GROUND WATER CERTIFICATE	LAURA L REYNOLDS; WALTER R ROWNTREE
76LJ 26519 00	GROUND WATER CERTIFICATE	RONALD A NICHOLS; SABRINA S NICHOLS
76LJ 26653 00	GROUND WATER CERTIFICATE	AVRICK, MICHAEL G REVOCABLE TRUST
76LJ 18748 00	GROUND WATER CERTIFICATE	ERIK D SERVATIUS; KELLY L SERVATIUS
76LJ 75017 00	GROUND WATER CERTIFICATE	DEBBIE RIDENOUR; MIKE RIDENOUR
76LJ 23558 00	GROUND WATER CERTIFICATE	WIDENER, GEORGE & PATRICIA REVOCABLE TRUST
76LJ 73073 00		COVILL FAMILY TRUST
	EXEMPT RIGHT	
76L J 10301 00	GROUND WATER CERTIFICATE	DEBRA OSGOOD
76L J 19301 00	GROUND WATER CERTIFICATE	ALLEN DICKEY
76LJ 142320 00	STATEMENT OF CLAIM	MARC MILISAVLJEVICH

WRNUMBER	WRTYPE	ALL OWNERS
_		SONSTELIE, DALE & PATRICIA H REV BYPASS TRUST;
76LJ 9242 00	STATEMENT OF CLAIM	SONSTELIE, DALE & PATRICIA REV BYPASS SURV TRUST
76LJ 17047 00	GROUND WATER CERTIFICATE	LDDP INVESTMENTS LLC
76LJ 15888 00	GROUND WATER CERTIFICATE	CHARLES D BASTRON; LAURA L BASTRON
76LJ 60951 00	GROUND WATER CERTIFICATE	CALVIN T ROUNDY; DEBRA N ROUNDY
76LJ 76884 00	GROUND WATER CERTIFICATE	DAVID M LAMB; DEBORA A LAMB
76LJ 76961 00	EXEMPT RIGHT	JARED P FRENCH; JENNIFER L FRENCH
76LJ 72055 00	GROUND WATER CERTIFICATE	DOYLE, D K REVOCABLE TRUST
76LJ 71042 00	GROUND WATER CERTIFICATE	DEBORAH K BAXTER; BEN O THOMPSON
76LJ 30124221	STATEMENT OF CLAIM	MICAH D TRANEL
76LJ 46593 00	EXEMPT RIGHT	BARBARA S NORDTOME; JAMES K NORDTOME
76LJ 28329 00	GROUND WATER CERTIFICATE	KAREN H WHEAT; KEITH T WHEAT
76LJ 25324 00	GROUND WATER CERTIFICATE	JILL M STREICH; STEVE P STREICH
76LJ 32882 00	GROUND WATER CERTIFICATE	KAREN GIBSON
76LJ 54009 00	EXEMPT RIGHT	CAROLEE M OLSON; JERRY W OLSON
76LJ 36828 00	GROUND WATER CERTIFICATE	GERALD A SCHUHMACHER
76LJ 74029 00	GROUND WATER CERTIFICATE	KORI M FELIX; LEROY T FELIX
76LJ 76477 00	GROUND WATER CERTIFICATE	RIESBERG, MICHAEL V REVOCABLE TRUST
76LJ 40498 00	GROUND WATER CERTIFICATE	DONNA R WEHRMAN; HAROLD R WEHRMAN
76LJ 45099 00	GROUND WATER CERTIFICATE	BETTY B HODGSON; CONN A HODGSON
76LJ 60986 00	GROUND WATER CERTIFICATE	AMY GOOD; GLEN L GOOD
76LJ 21166 00	GROUND WATER CERTIFICATE	CHRISTINA VILLEGAS; MANUEL VILLEGAS
76LJ 65023 00	GROUND WATER CERTIFICATE	MARK J ALTIER; REBECCA L ALTIER
76LJ 59442 00	GROUND WATER CERTIFICATE	KEVIN C WOODWARD; MONICA M WOODWARD
76LJ 61987 00	GROUND WATER CERTIFICATE	CHRISTINE K KABLER
76LJ 58584 00	GROUND WATER CERTIFICATE	SHERYL CATHEY; WILLIAM A CATHEY
76LJ 36398 00	GROUND WATER CERTIFICATE	CASEY AV JAMES; SCOTT W JAMES
76LJ 30165638	GROUND WATER CERTIFICATE	NATHAN S ROGERS
76LJ 30164721	GROUND WATER CERTIFICATE	CHARLES E ASH; SUSAN E NEUMAN ASH
76LJ 30068763	GROUND WATER CERTIFICATE	KAREN A BLASIUS; RODNEY F BLASIUS
76LJ 102613 00	GROUND WATER CERTIFICATE	PATSY R PERKINS; WILLIAM L PERKINS
76LJ 30133092	GROUND WATER CERTIFICATE	PHILIP S DAVIS; LIANA M ORSOLINI
76LJ 30162948	GROUND WATER CERTIFICATE	GAMBLE BOECKLING TRUST
76LJ 30115490	GROUND WATER CERTIFICATE	JANE A DEWS; RICHARD G DEWS
76LJ 30162762	GROUND WATER CERTIFICATE	LAMBERSON, LEAH & JESSE REVOCABLE TRUST
76LJ 30070832	GROUND WATER CERTIFICATE	ELIZABETH A RAYMOND; MICHAEL J RAYMOND
76LJ 30111223	GROUND WATER CERTIFICATE	BARBARA BLESSINGTON; JOSEPH BLESSINGTON
76LJ 30148510	GROUND WATER CERTIFICATE	ELIZABETH WALBORN; NICOLIAS R WALBORN
76LJ 30116637	GROUND WATER CERTIFICATE	ANGELA K HOLMES; DONALD A HOLMES
76LJ 30045474	GROUND WATER CERTIFICATE	DOUGLAS J BARTH; SUSAN L BARTH
76LJ 30049790	GROUND WATER CERTIFICATE	DE ANN M LATCHAM; MATTHEW LATCHAM
76LJ 30158205	GROUND WATER CERTIFICATE	DANIEL R ELDER; KATRINA M ELDER
		SIZER, KATHY B REVOCABLE LIVING TRUST; SIZER, KEVIN K
76LJ 30070515	GROUND WATER CERTIFICATE	REVOCABLE LIVING TRUST
76LJ 30045612	GROUND WATER CERTIFICATE	JOSHUA PERSINGER; MANDY PERSINGER
76LJ 30062696	GROUND WATER CERTIFICATE	FRED E CLIFFORD; SUSAN CLIFFORD
76LJ 30069935	GROUND WATER CERTIFICATE	KIMBERLY E REED; ROBERT R REED
76LJ 30115113	GROUND WATER CERTIFICATE	JAMES A MANDEVILLE
76LJ 30138674	GROUND WATER CERTIFICATE	PRISCILLA STODDARD; WILLIAM STODDARD
76LJ 30108760	GROUND WATER CERTIFICATE	GOMEZ, JAIME HUMBERTO LIVING TRUST
76LJ 30052342	GROUND WATER CERTIFICATE	ASHLEY M SULLIVAN; MARSHALL F SULLIVAN
76LJ 30052363	GROUND WATER CERTIFICATE	BRENTON E MOSS
76LJ 76000 00	GROUND WATER CERTIFICATE	BRETT COLVIN
76LJ 92365 00	GROUND WATER CERTIFICATE	JOHN W MATISON; LILLY M MATISON

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 30003544	GROUND WATER CERTIFICATE	ERIK BRANDIN; RITA BRANDIN
76LJ 30123291	STATEMENT OF CLAIM	JEFFREY A MERCER; MICHONE M MERCER
76LJ 30052064	GROUND WATER CERTIFICATE	SCHUMACHER AND CLAY FAMILY REV INTER-VIVOS TRUST
76LJ 89312 00	GROUND WATER CERTIFICATE	WILLOW RUN LLC
76LJ 30117404	GROUND WATER CERTIFICATE	HARL P ALDRICH; TERRI J ALDRICH
76LJ 105434 00	GROUND WATER CERTIFICATE	DEBRA A BOWERS; JOSEPH C BOWERS
76LJ 30154619	GROUND WATER CERTIFICATE	KARI A UNRUH; SHERWYN UNRUH
76LJ 30070727	GROUND WATER CERTIFICATE	LORA J OSTER
76LJ 30066534	GROUND WATER CERTIFICATE	DUANE LATIMER; WENDY LATIMER
76LJ 30065499	GROUND WATER CERTIFICATE	HUNT, LEONARD AND CYNTHIA FAMILY TRUST
76LJ 80223 00	GROUND WATER CERTIFICATE	JUSTIN C BROWN; SIENEE D BROWN
76LJ 110507 00	GROUND WATER CERTIFICATE	START TO FINISH LLC
76LJ 80246 00	GROUND WATER CERTIFICATE	TATE TRUST
76LJ 104101 00	GROUND WATER CERTIFICATE	ERIK BRANDIN; RITA BRANDIN
76LJ 30020494	GROUND WATER CERTIFICATE	JAMIE WENZEL; RONALD WENZEL
76LJ 30045705	GROUND WATER CERTIFICATE	TED ALVAREZ; LISA LOVELACE
76LJ 30064236	GROUND WATER CERTIFICATE	LISA A RABOUD
76LJ 30104903	GROUND WATER CERTIFICATE	BARBARA MORAN
76LJ 30063043	GROUND WATER CERTIFICATE	KENNETH E TRANSTRUM; LUANN K TRANSTRUM
76LJ 30046264	GROUND WATER CERTIFICATE	ROSALYS M PEEL
76LJ 30071014	GROUND WATER CERTIFICATE	MISTY D ANDERSON
76LJ 30051637	GROUND WATER CERTIFICATE	DEBORAH L ZASTROW; JACK F ZASTROW
76LJ 30048927	GROUND WATER CERTIFICATE	HARLEN J ANDERSON; IRENE M ANDERSON
76LJ 30044125	GROUND WATER CERTIFICATE	BOWMAN, MICHAEL AND JENNIFER FAMILY LIVING TRUST
76LJ 101211 00	GROUND WATER CERTIFICATE	HUIBREGTSE FAMILY TRUST
76LJ 30049918	GROUND WATER CERTIFICATE	JOHN MOLCAK; JUDITH MOLCAK
76LJ 30047916	GROUND WATER CERTIFICATE	BONNIE L HEGWALD; ROGER W HEGWALD
76LJ 93098 00	GROUND WATER CERTIFICATE	EDGAR A WHITE; MARGARET L WHITE
76LJ 30048426	GROUND WATER CERTIFICATE	CYNTHIA COUNTRYMAN; THOMAS R COUNTRYMAN
76LJ 30159250	GROUND WATER CERTIFICATE	DANIEL F ONEILL; SHARON E ONEILL
76LJ 30048785	GROUND WATER CERTIFICATE	JOAN H GANNON; SIMON P GROSS
76LJ 30118631	GROUND WATER CERTIFICATE	HEATHER SCHOW; JOHN K SCHOW
76LJ 66570 00	GROUND WATER CERTIFICATE	BRANDON G DUNSTON; KARA D DUNSTON
76LJ 30118591	GROUND WATER CERTIFICATE	KATHLEEN L STUBBS; ROBERT L STUBBS
76LJ 30066882	GROUND WATER CERTIFICATE	GARY V HOERNER
76LJ 30160616	GROUND WATER CERTIFICATE	DONALD K HAUTH
76LJ 30046169 76LJ 87552 00	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	DANNIELLE MARCIN
	GROUND WATER CERTIFICATE	POTTER FAMILY TRUST
76LJ 30103583 76LJ 30149925	GROUND WATER CERTIFICATE	PARISH FAMILY TRUST PARSON JOINT REVOCABLE TRUST
76LJ 30149925 76LJ 30046430	GROUND WATER CERTIFICATE	MIZE, HARRIET ANNE FAMILY TRUST
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76L J 30149268	GROUND WATER CERTIFICATE	MWT INVESTMENT COMPANY LTD  JAMIE W MARSHALL; ROBERT J MARSHALL
76LJ 30148506 76LJ 30112828	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	DRAGONFLY RANCH TRUST
76LJ 30067522	GROUND WATER CERTIFICATE	JANET E WALTERS; LUIS R WALTERS
76LJ 30067322 76LJ 30152398	GROUND WATER CERTIFICATE	JMB HOLDINGS LLC
76LJ 30104111	GROUND WATER CERTIFICATE	AMY S BONTRAGER; CAMERON G BONTRAGER
76LJ 108156 00	GROUND WATER CERTIFICATE	ASHLEY E ROHRER
76LJ 30047719	GROUND WATER CERTIFICATE	WENDY PAUL
76LJ 30047719	GROUND WATER CERTIFICATE	JAMES P CHEFF; KIM L CHEFF
76LJ 97255 00	GROUND WATER CERTIFICATE	BRUCE J FEHLMAN; CATHY M FEHLMAN
76LJ 30118732	GROUND WATER CERTIFICATE	J MARK STUBBS; SHARON J STUBBS
76LJ 30118618	GROUND WATER CERTIFICATE	MD SWARTS TRUST
1000	JONGOND WATER CERTIFICATE	IND OWNER OF TROOP

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 30163612	GROUND WATER CERTIFICATE	BONNIE L WARD; STEVEN F WARD
76LJ 30109150	GROUND WATER CERTIFICATE	CHARLES E TAYLOR; DIANE E TAYLOR
76LJ 30162491	GROUND WATER CERTIFICATE	LASATER FAMILY TRUST
76LJ 30170978	GROUND WATER CERTIFICATE	ROBYN A BEESON; CANDACE D GORMLEY
76LJ 80191 00	GROUND WATER CERTIFICATE	AMANDA P ANDERSON; CHRISTOPHER J ANDERSON
76LJ 103251 00	STATEMENT OF CLAIM	CRESTON SCHOOL
76LJ 30062935	GROUND WATER CERTIFICATE	PATRICK PINSENT
76LJ 30045760	GROUND WATER CERTIFICATE	ANNETTE K FLOYD; MICHAEL A FLOYD
76LJ 102594 00	GROUND WATER CERTIFICATE	ALEXANDRIA HENDRIXSON
76LJ 86391 00	GROUND WATER CERTIFICATE	FLATHEAD COUNTY SOLID WASTE DISTRICT
76LJ 108280 00	GROUND WATER CERTIFICATE	JEFFREY R ANDERSON
76LJ 30048952	GROUND WATER CERTIFICATE	JEREMY GATZEMEIER; MONTANA MOUNTAINS CALLING LLC
76LJ 30119963	GROUND WATER CERTIFICATE	KATHRYN A TIETEMA
76LJ 97175 00	GROUND WATER CERTIFICATE	TAMMY ALFORD; VARNAL A ALFORD
76LJ 30107430	GROUND WATER CERTIFICATE	JAMES L CLARKE; MICHAEL J SMITH
76LJ 30154246	GROUND WATER CERTIFICATE	KELLY R KOPITZKE; MICHAEL G KOPITZKE
76LJ 30161847	GROUND WATER CERTIFICATE	SAUBERT, CK SEPARATE PROPERTY TRUST
76LJ 30050379	GROUND WATER CERTIFICATE	CATHI M NORRIS; CHRISTOPHER R NORRIS
76LJ 30157907	GROUND WATER CERTIFICATE	STONEFLY RENTALS LLC
76LJ 30046271	GROUND WATER CERTIFICATE	NELLIE M WAGONER
76LJ 30157908	GROUND WATER CERTIFICATE	STONEFLY RENTALS LLC
76LJ 30124263	STATEMENT OF CLAIM	MICHAEL L SUTTER
76LJ 30050618	GROUND WATER CERTIFICATE	MATTHEW L STONE; SARA J STONE
76LJ 30046267	GROUND WATER CERTIFICATE	KATHRYN C KOCUREK
76LJ 30146727	GROUND WATER CERTIFICATE	ANDREW BASSETT
76LJ 87557 00	GROUND WATER CERTIFICATE	COLBY, MARK AND TINA TRUST
76LJ 30144975	GROUND WATER CERTIFICATE	KEVIN ALLEN; REBECCA ALLEN
76LJ 82418 00	GROUND WATER CERTIFICATE	AARON BERLINGER; AMANDA A BERLINGER
76LJ 30119788	GROUND WATER CERTIFICATE	LINDA W SMITH; WILLIAM M SMITH
76LJ 30051293	GROUND WATER CERTIFICATE	BARBARA A VISNOVSKE; EDWARD J VISNOVSKE
76LJ 30154000	GROUND WATER CERTIFICATE	PHIPPS, JOHN AND JENNY REVOCABLE TRUST
76LJ 30162154	GROUND WATER CERTIFICATE	RYAN T BUCK
76LJ 106756 00	GROUND WATER CERTIFICATE	JOHN R SABATINI
76LJ 30042576	GROUND WATER CERTIFICATE	WILLARD B JAMES
76LJ 84211 00	GROUND WATER CERTIFICATE	HIGH COUNTRY LAND & CATTLE LLC
76LJ 30155703	GROUND WATER CERTIFICATE	KATHY H KUSLER; PAUL W KUSLER
76LJ 30147830	GROUND WATER CERTIFICATE	KEITH M JOHNSON
76LJ 30117854	GROUND WATER CERTIFICATE	ELIZABETH K SMITH; PAUL G SMITH
76LJ 30107087	GROUND WATER CERTIFICATE	GRATNY, GEOF AND JOI REVOCABLE TRUST
76LJ 30161446	GROUND WATER CERTIFICATE	CHRISTINE H WILKINS; MICHAEL J WILKINS
76LJ 30071055	GROUND WATER CERTIFICATE	JOHNSON FAMILY TRUST
76LJ 30146711	GROUND WATER CERTIFICATE	RAY F AHNER; WHITNEY R AHNER
76LJ 76500 00	GROUND WATER CERTIFICATE	BRUNO, JOSEPH A REVOCABLE INTER-VIVOS TRUST
76LJ 85347 00	GROUND WATER CERTIFICATE	JOSHUA DC WILLIAMS
76LJ 30103131	GROUND WATER CERTIFICATE	DEBORAH CHRISTIANSEN; ERIC CHRISTIANSEN
76LJ 30013794	GROUND WATER CERTIFICATE	JOHN D WOOD
76L J 30070304	GROUND WATER CERTIFICATE	MICHAEL KERZMAN; SCOTT KERZMAN
76L J 30070294	GROUND WATER CERTIFICATE	ROBERTA MEYERS
76L J 96070 00	GROUND WATER CERTIFICATE	ROBERT MAYO; JANICE H RAYFORD
76L J 20152848	GROUND WATER CERTIFICATE	ASHLEY JOHNSON; JAMES JOHNSON
76L J 30153848	GROUND WATER CERTIFICATE	ANDREA L ANDERSON; BEAU D ANDERSON
76LJ 30104852	GROUND WATER CERTIFICATE	LAURA A JOHNSON
76LJ 82393 00	GROUND WATER CERTIFICATE	MICHAEL HARRIS

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30132206	GROUND WATER CERTIFICATE	STRATUM LLC
76LJ 82466 00	GROUND WATER CERTIFICATE	DEMONGIN FAMILY TRUST
76LJ 30129824	GROUND WATER CERTIFICATE	STEVEN STRAGNOLA
76LJ 30050306	GROUND WATER CERTIFICATE	JOHN M TRIPP; LORNA M TRIPP
76LJ 30018511	GROUND WATER CERTIFICATE	MUMMY MOUNTAIN LLC
76LJ 73086 00	EXEMPT RIGHT	JOHN O HAINES
76LJ 30161449	GROUND WATER CERTIFICATE	KIMBERLY R CARON
76LJ 73598 00	GROUND WATER CERTIFICATE	DAVY T HOAG; JONNA M HOAG
76LJ 30121500	GROUND WATER CERTIFICATE	NATHAN MANCINI; JOLENE OLSON
76LJ 80207 00	GROUND WATER CERTIFICATE	BRUCE HIRD; DEBORAH HIRD
76LJ 76508 00	GROUND WATER CERTIFICATE	KRISTIN M KREUGER
76LJ 30016746	GROUND WATER CERTIFICATE	SHAWN TUMBELTY
76LJ 30044078	GROUND WATER CERTIFICATE	MARGUERTIE PUTMAN
76LJ 30046175	GROUND WATER CERTIFICATE	CRAIG L MALTBY; KRISTI A MALTBY
76LJ 80286 00	GROUND WATER CERTIFICATE	SHANNON K FITZPATRICK
76LJ 89218 00	GROUND WATER CERTIFICATE	JEANINE R SANDVEN; JEROME D SANDVEN
76LJ 30170976	GROUND WATER CERTIFICATE	ROSS SANBROOK
76LJ 30112281	GROUND WATER CERTIFICATE	JOSHUA HUBBARD
		STEPHAN, SONJA K TRUST DTD 12/21/2016; STEPHAN,
76LJ 85683 00	GROUND WATER CERTIFICATE	STEVEN P TRUST DTD 12/21/2016
76LJ 73999 00	GROUND WATER CERTIFICATE	ALISON R CARSEY; MICHAEL V CARSEY
76LJ 82461 00	GROUND WATER CERTIFICATE	RANDALL W FLORA
76LJ 61909 00	GROUND WATER CERTIFICATE	ROCKY MOUNTAIN BAPTIST CHURCH
76LJ 30163284	GROUND WATER CERTIFICATE	ALPENGLOW RETREAT LLC
76LJ 75448 00	GROUND WATER CERTIFICATE	PATRICIA J VOGEL
76LJ 30162237	GROUND WATER CERTIFICATE	SELMANSON FAMILY TRUST
76LJ 80208 00	GROUND WATER CERTIFICATE	MICHELLE HENDERSON; TED A HENDERSON
76LJ 80214 00	GROUND WATER CERTIFICATE	SCOTT LUNDGREN; TELEEA LUNDGREN
76LJ 79395 00	GROUND WATER CERTIFICATE	DANIEL R JACOBS; GERI G JACOBS
76LJ 30045610	GROUND WATER CERTIFICATE	JESSICA A BAWEJA; THOMAS A BAWEJA
76LJ 77439 00	GROUND WATER CERTIFICATE	KELLY HARTER; RONALD HARTER
76LJ 30120366	GROUND WATER CERTIFICATE	JENNIFER L MCNEILY; DOYLE P SAMPSON
76LJ 30017385	EXEMPT RIGHT	BRUCE F LUTZ; N COLLEEN LUTZ
76LJ 30005598	PROVISIONAL PERMIT	DEBRA K SULLIVAN
76LJ 30042991	GROUND WATER CERTIFICATE	GARRETT SANDERS; NELDA SANDERS
76LJ 140329 00	STATEMENT OF CLAIM	OREM FAMILY TRUST
76LJ 74039 00	GROUND WATER CERTIFICATE	MELISSA L BURNS; ROBERT N BURNS
76LJ 97235 00	GROUND WATER CERTIFICATE	R&C INVESTMENT PROPERTIES LLC
76LJ 30049033	GROUND WATER CERTIFICATE	VICKY L HELDSTAB
76LJ 30161705	GROUND WATER CERTIFICATE	CASSONDRA SALVI; MATTHEW SALVI
76LJ 152165 00	STATEMENT OF CLAIM	ELDA L NICHOLS; STEVEN C NICHOLS
76LJ 30163266	GROUND WATER CERTIFICATE	M2 CAPITAL CO LLC
76LJ 30043843	GROUND WATER CERTIFICATE	BIG SKY PROPERTY LLC
76LJ 30051007	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	LIAN YANG MARY B REED
76L J 20152717		
76LJ 30152717 76LJ 84215 00	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	DANIEL R SMITH; JACQUELYN N SMITH  MARTIN P DOUGLAS; CHRISTIE M PEPPERLING
76LJ 30052343	GROUND WATER CERTIFICATE	KEVIN R BENDON
76LJ 78624 00	GROUND WATER CERTIFICATE	ALAN L BARTOS; CYNTHIA C BARTOS
76LJ 74447 00	GROUND WATER CERTIFICATE	BARBARA WOITH
76LJ 77488 00	GROUND WATER CERTIFICATE	MONTANA TRUST
76LJ 30065121	GROUND WATER CERTIFICATE	PATTY SMITH; WILLIAM SMITH
76LJ 82481 00	GROUND WATER CERTIFICATE	NELSON, LOREN C TRUST
76LJ 30163331	GROUND WATER CERTIFICATE	MADISON R CHIAPPE
10000000	ONOUND WATER CERTIFICATE	INIUDIOON IX OHIM I L

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76LJ 30045407 GROUND WATER CERTIFICATE JOSEPH M NESPOLI; REA P RICAFORT 76LJ 3015428 GROUND WATER CERTIFICATE JOSEPH M NESPOLI; REA P RICAFORT 76LJ 30044595 GROUND WATER CERTIFICATE JAMES P CHEFF: KIML CHEFF 76LJ 30044595 GROUND WATER CERTIFICATE JEANNA K JEPPESEN; WILLIAM C JEPPESEN 76LJ 30044595 GROUND WATER CERTIFICATE JEANNA K JEPPESEN; WILLIAM C JEPPESEN 76LJ 3004595 GROUND WATER CERTIFICATE JEANNA K JEPPESEN; WILLIAM C JEPPESEN 76LJ 3004595 GROUND WATER CERTIFICATE JEANNA K JEPPESEN; WILLIAM C JEPPESEN 76LJ 30365530 GROUND WATER CERTIFICATE ALLYSON K BAILEY; JEFF A BAILEY 76LJ 49529 OU GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 305071053 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 305071053 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 305071063 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 30515739 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 30515730 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 30515730 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 30515730 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 3050700 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 30507000 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 3050700 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 3050700 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 30507000 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 30507000 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 3050700 GROUND WATER CERTIFICATE JORDAN LIND	76LJ 46823 00	GROUND WATER CERTIFICATE	ARNOLD M SWINEHART; LESTER R TRUMAN
76LJ 30045407 GROUND WATER CERTIFICATE JOSEPH M NESPOLI; REA P RICAFORT 76LJ 3015428 GROUND WATER CERTIFICATE JOSEPH M NESPOLI; REA P RICAFORT 76LJ 30044595 GROUND WATER CERTIFICATE JAMES P CHEFF: KIML CHEFF 76LJ 30044595 GROUND WATER CERTIFICATE JEANNA K JEPPESEN; WILLIAM C JEPPESEN 76LJ 30044595 GROUND WATER CERTIFICATE JEANNA K JEPPESEN; WILLIAM C JEPPESEN 76LJ 3004595 GROUND WATER CERTIFICATE JEANNA K JEPPESEN; WILLIAM C JEPPESEN 76LJ 3004595 GROUND WATER CERTIFICATE JEANNA K JEPPESEN; WILLIAM C JEPPESEN 76LJ 30365530 GROUND WATER CERTIFICATE ALLYSON K BAILEY; JEFF A BAILEY 76LJ 49529 OU GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 305071053 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 305071053 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 305071063 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 30515739 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 30515730 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 30515730 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 30515730 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 3050700 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 30507000 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 3050700 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 3050700 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 30507000 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 30507000 GROUND WATER CERTIFICATE JORDAN LINDER 76LJ 3050700 GROUND WATER CERTIFICATE JORDAN LIND	76LJ 30116078	GROUND WATER CERTIFICATE	HAGEMAN, ELAINE K REVOCABLE LIVING TRUST
76LJ 3004595 GROUND WATER CERTIFICATE JAMES P. CHEFF; KIM L. CHEFF 76LJ 30043991 GROUND WATER CERTIFICATE JESNICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30043991 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30043991 GROUND WATER CERTIFICATE JAMES 70 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 303043991 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 303016530 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 303016530 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30301653 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30301653 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30301653 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30301653 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30301653 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30301653 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30301650 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN;	76LJ 30045407	GROUND WATER CERTIFICATE	ALLAN T KOLCZAK; THERESA KOLCZAK
76LJ 30044595 GROUND WATER CERTIFICATE DEANNAK JEPPESEN; WILLIAM C. JEPPESEN 76LJ 30043991 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 30165530 GROUND WATER CERTIFICATE ALLYSON K BAILEY; JEFF A BAILEY 76LJ 30165530 GROUND WATER CERTIFICATE ALLYSON K BAILEY; JEFF A BAILEY 76LJ 30071053 GROUND WATER CERTIFICATE JOURA, DONALD R CLUKA, DONALD	76LJ 30155428	GROUND WATER CERTIFICATE	JOSEPH M NESPOLI; REA P RICAFORT
76LJ 30043991 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN: SETH SORENSEN 76LJ 30165530 GROUND WATER CERTIFICATE ALLYSON K BAILEY; JEFF A BAILEY 76LJ 30165530 GROUND WATER CERTIFICATE ALLYSON K BAILEY; JEFF A BAILEY 76LJ 3071053 GROUND WATER CERTIFICATE ANITA J WERSON; LYNELLE M WORTHINGTON 76LJ 30771053 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 3071579 GROUND WATER CERTIFICATE TAMMY WOODY; WILLIAM WOODY 76LJ 30115739 GROUND WATER CERTIFICATE TAMMY WOODY; WILLIAM WOODY 76LJ 30115739 GROUND WATER CERTIFICATE TAMMY WOODY; WILLIAM WOODY 76LJ 30115730 GROUND WATER CERTIFICATE TAMMY WOODY; WILLIAM WOODY 76LJ 30115730 GROUND WATER CERTIFICATE CHRISTOPHER NILSEN 76LJ 30115730 GROUND WATER CERTIFICATE CHRISTOPHER NILSEN 76LJ 30045744 GROUND WATER CERTIFICATE TAMMY WOODY; WILLIAM WOODY 76LJ 30045744 GROUND WATER CERTIFICATE CHRISTOPHER NILSEN 76LJ 30050670 GROUND WATER CERTIFICATE DEAD MAY FOR WATER CERTIFICATE DAWN WATER CERTIFICATE DEAD MAY FOR WATER CERTIFICATE DAWN WATER CERTIFICATE GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE DAWN WATER CERTIFICATE GROUND WATER CERTIFICATE DAWN WATER CERTIFICATE GROUND WATER CERTIFICATE DAWN WATER CERTIFICATE GROUND WATER CERTIFICATE DAWN WATER CERTIFICATE DAWN WATER CERTI	76LJ 30106014	GROUND WATER CERTIFICATE	JAMES P CHEFF; KIM L CHEFF
76LJ 30043991 GROUND WATER CERTIFICATE JESSICA SANDVEN-SORENSEN; SETH SORENSEN 76LJ 36165530 GROUND WATER CERTIFICATE ALLYSON K BAILEY; JEFF A BAILEY 76LJ 36170 00 GROUND WATER CERTIFICATE COLLEEN J CLUKA; DONALD R CLUKA 76LJ 3617053 GROUND WATER CERTIFICATE ANITA J WERSON; LYNELLE M WORTHINGTON 76LJ 3071053 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 3071579 GROUND WATER CERTIFICATE JEAN INGRAHAM; MARVIN INGRAHAM 76LJ 3071579 GROUND WATER CERTIFICATE TAMMY WOODY; WILLIAM WOODY 76LJ 3071608 GROUND WATER CERTIFICATE TAMMY WOODY; WILLIAM WOODY 76LJ 45137 00 STATEMENT OF CLAIM MOUNTAIN BROOK HOMESTEAD FOUNDATION 76LJ 30089 00 GROUND WATER CERTIFICATE G	76LJ 30044595	GROUND WATER CERTIFICATE	· · · · · · · · · · · · · · · · · · ·
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76LJ 43529 00 GROUND WATER CERTIFICATE ANITA J WERSON; LYNELLE M WORTHINGTON 76LJ 30071053 GROUND WATER CERTIFICATE JORDAN INDER; KARRI LINDER 76LJ 50725 00 GROUND WATER CERTIFICATE JORDAN INDER; KARRI LINDER 76LJ 30115739 GROUND WATER CERTIFICATE LE R MCDANIEL; JOSHUA C VAN 76LJ 3001168739 GROUND WATER CERTIFICATE LE R MCDANIEL; JOSHUA C VAN 76LJ 300900 GROUND WATER CERTIFICATE LE R MCDANIEL; JOSHUA C VAN 76LJ 30085719 GROUND WATER CERTIFICATE CHRISTOPHER NILSEN 76LJ 301361 00 GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE LAURA L STEPHENSON; JOSEPH M THOMAS 76LJ 30045744 GROUND WATER CERTIFICATE GINA MURRAY; PAUL MURRAY 76LJ 3004500 GROUND WATER CERTIFICATE GINA MURRAY; PAUL MURRAY 76LJ 30070069 GROUND WATER CERTIFICATE SARAH G BENEDICT 76LJ 30070069 GROUND WATER CERTIFICATE FOLD WATER CERTIFICATE GINA MURRAY; PAUL MURRAY 76LJ 3008706 GROUND WATER CERTIFICATE SARAH G BENEDICT 76LJ 3009007 GROUND WATER CERTIFICATE FOLD WATER	76LJ 84107 00		· · · · · · · · · · · · · · · · · · ·
76LJ 30071053 GROUND WATER CERTIFICATE JORDAN LINDER; KARRI LINDER 76LJ 50725 00 GROUND WATER CERTIFICATE LJEAN INGRAHAM; MARVIN INGRAHAM 76LJ 30115739 GROUND WATER CERTIFICATE LJEAN INGRAHAM; MARVIN INGRAHAM 76LJ 30116739 GROUND WATER CERTIFICATE LJEAN INGRAHAM; MARVIN INGRAHAM 76LJ 3013700 STATEMENT OF CLAIM MOUNTAIN BROOK HOMESTEAD FOUNDATION 76LJ 9089 00 GROUND WATER CERTIFICATE CHRISTOPHER INLSEN 76LJ 30065719 GROUND WATER CERTIFICATE CHRISTOPHER INLSEN 76LJ 3065719 GROUND WATER CERTIFICATE CHRISTOPHER INLSEN 76LJ 3065744 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL BEAVERS 76LJ 30645744 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL BEAVERS 76LJ 30645744 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL BEAVERS 76LJ 30645744 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL BEAVERS 76LJ 30064700 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL STEPHENSON; JOSEPH M THOMAS 76LJ 30070069 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL STEPHENSON; JOSEPH M THOMAS 76LJ 30070069 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL STEPHENSON; JOSEPH M THOMAS 76LJ 300808786 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL STEPHENSON; JOSEPH M THOMAS 76LJ 5441 00 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL STEPHENSON; JOSEPH M THOMAS 76LJ 5441 00 GROUND WATER CERTIFICATE CHRISTOPHER NICHAEL STEPHENSON; JOSEPH M THOMAS JO			· · · · · · · · · · · · · · · · · · ·
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GROUND WATER CERTIFICATE APRIL A SCHOTTELKORB; WILLIAM R SCHOTTELKORB GROUND WATER CERTIFICATE GREG A BERNETHY; TAMIE C BERNETHY GRED J 20161171 GROUND WATER CERTIFICATE ALFRED L PAPILLON ANDREW P BROWN; DANA L BROWN; KELLY A BROWN; GRED J 30110030 GROUND WATER CERTIFICATE GREG A BERNETHY; TAMIE C BERNETHY ALFRED L PAPILLON ANDREW P BROWN; DANA L BROWN; KELLY A BROWN; CHARLES R MALMSTROM; MICHAEL G MOWER GRED J 30110030 GROUND WATER CERTIFICATE DOUGLAS L WESTPHAL; KATHY L WILSON GROUND WATER CERTIFICATE THOMAS AND KIMBERLY A FAMILY TRUST GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST TESSIE BALDWIN GROUND WATER CERTIFICATE TESSIE BALDWIN GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST			·
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ALFRED L PAPILLON ANDREW P BROWN; DANA L BROWN; KELLY A BROWN; CHARLES R MALMSTROM; MICHAEL G MOWER CHARLES R MALMSTROM; MICHAEL G AND MATTHEW HEGSTAD CHARLES R MALMSTROM; MICHAEL G AND			
ANDREW P BROWN; DANA L BROWN; KELLY A BROWN; 76LJ 123078 00 STATEMENT OF CLAIM CHARLES R MALMSTROM; MICHAEL G MOWER 76LJ 30110030 GROUND WATER CERTIFICATE CRYSTAL M MCDONOUGH; SHAWN M MCDONOUGH 76LJ 78615 00 GROUND WATER CERTIFICATE ED L BOLT; KATHRYN L BOLT 76LJ 30119785 GROUND WATER CERTIFICATE ANDREW D SAMPSON 76LJ 30147775 GROUND WATER CERTIFICATE JOSEPHINE HEGSTAD; MATTHEW HEGSTAD 76LJ 30044951 GROUND WATER CERTIFICATE ERIK LEMIRE; CARA L RYAN 76LJ 30123444 GROUND WATER CERTIFICATE DOUGLAS L WESTPHAL; KATHY L WILSON 76LJ 30134271 GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA 76LJ 30155280 GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST 76LJ 30690 00 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER 76LJ 30065540 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER 76LJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW 76LJ 30128532 GROUND WATER CERTIFICATE MICHAEL K ZAROW 76LJ 30159034 GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL 76LJ 30159034 GROUND WATER CERTIFICATE TESSIE BALDWIN 76LJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST DARYL DULLUM TRAVIS FAMILY TRUST DARYL DULLUM TRAVIS FAMILY TRUST DARYL DULLUM HEATHER MADDERON; RORY MADDERON 76LJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST			
CHARLES R MALMSTROM; MICHAEL G MOWER  76LJ 30110030 GROUND WATER CERTIFICATE CRYSTAL M MCDONOUGH; SHAWN M MCDONOUGH  76LJ 78615 00 GROUND WATER CERTIFICATE ED L BOLT; KATHRYN L BOLT  76LJ 30119785 GROUND WATER CERTIFICATE ANDREW D SAMPSON  76LJ 30147775 GROUND WATER CERTIFICATE JOSEPHINE HEGSTAD; MATTHEW HEGSTAD  76LJ 30044951 GROUND WATER CERTIFICATE ERIK LEMIRE; CARA L RYAN  76LJ 30123444 GROUND WATER CERTIFICATE DOUGLAS L WESTPHAL; KATHY L WILSON  76LJ 30134271 GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA  76LJ 30155280 GROUND WATER CERTIFICATE JEFF G GOEDEN, ROBBIE GOEDEN  76LJ 30163570 GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST  76LJ 36890 00 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER  76LJ 30065540 GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST  76LJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW  76LJ 30128532 GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL  76LJ 30159034 GROUND WATER CERTIFICATE TESSIE BALDWIN  76LJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST  76LJ 30128500 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST  76LJ 30159034 GROUND WATER CERTIFICATE TESSIE BALDWIN  76LJ 30159034 GROUND WATER CERTIFICATE TESSIE BALDWIN  76LJ 30159034 GROUND WATER CERTIFICATE TESSIE BALDWIN  76LJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST  76LJ 30148738 OGROUND WATER CERTIFICATE TRAVIS FAMILY TRUST  76LJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST  76LJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST			
GROUND WATER CERTIFICATE CRYSTAL M MCDONOUGH; SHAWN M MCDONOUGH COLJ 78615 00 GROUND WATER CERTIFICATE ED L BOLT; KATHRYN L BOLT COLJ 30119785 GROUND WATER CERTIFICATE ANDREW D SAMPSON COLJ 30147775 GROUND WATER CERTIFICATE JOSEPHINE HEGSTAD; MATTHEW HEGSTAD COLJ 3014951 GROUND WATER CERTIFICATE ERIK LEMIRE; CARA L RYAN COLJ 30123444 GROUND WATER CERTIFICATE DOUGLAS L WESTPHAL; KATHY L WILSON COLJ 30134271 GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA COLJ 30155280 GROUND WATER CERTIFICATE JEFF G GOEDEN; ROBBIE GOEDEN COLJ 30163570 GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST COLJ 306890 00 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER COLJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW COLJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW COLJ 30128532 GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL COLJ 30159034 GROUND WATER CERTIFICATE TESSIE BALDWIN COLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST COLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST COLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST COLJ 30128532 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST COLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST COLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST COLJ 30128532 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST COLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TR	76LJ 123078 00	STATEMENT OF CLAIM	
GROUND WATER CERTIFICATE ANDREW D SAMPSON GLJ 30147775 GROUND WATER CERTIFICATE JOSEPHINE HEGSTAD; MATTHEW HEGSTAD GROUND WATER CERTIFICATE ERIK LEMIRE; CARA L RYAN GROUND WATER CERTIFICATE DUGLAS L WESTPHAL; KATHY L WILSON GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA GROUND WATER CERTIFICATE JEFF G GOEDEN; ROBBIE GOEDEN GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST GLJ 30163570 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST GLJ 30065540 GROUND WATER CERTIFICATE MICHAEL K ZAROW GROUND WATER CERTIFICATE MICHAEL K ZAROW GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL GLJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 3012800 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 76922 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST MARTINO, F & M FAMILY TRUST	76LJ 30110030		
GROUND WATER CERTIFICATE JOSEPHINE HEGSTAD; MATTHEW HEGSTAD GROUND WATER CERTIFICATE ERIK LEMIRE; CARA L RYAN GROUND WATER CERTIFICATE DOUGLAS L WESTPHAL; KATHY L WILSON GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA GROUND WATER CERTIFICATE JEFF G GOEDEN; ROBBIE GOEDEN GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST GLJ 30163570 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST GLJ 30163540 GROUND WATER CERTIFICATE MICHAEL K ZAROW GROUND WATER CERTIFICATE MICHAEL K ZAROW GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL GLJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN GLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 3012800 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 78615 00	GROUND WATER CERTIFICATE	ED L BOLT; KATHRYN L BOLT
GROUND WATER CERTIFICATE ERIK LEMIRE; CARA L RYAN GROUND WATER CERTIFICATE DOUGLAS L WESTPHAL; KATHY L WILSON GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA GROUND WATER CERTIFICATE JEFF G GOEDEN; ROBBIE GOEDEN GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST GLJ 30163570 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST GLJ 30065540 GROUND WATER CERTIFICATE MICHAEL K ZAROW GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL GROUND WATER CERTIFICATE TESSIE BALDWIN GROUND WATER CERTIFICATE TESSIE BALDWIN GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GROUND WATER CERTIFICATE DARYL DULLUM GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30119785	GROUND WATER CERTIFICATE	ANDREW D SAMPSON
GROUND WATER CERTIFICATE ERIK LEMIRE; CARA L RYAN GROUND WATER CERTIFICATE DOUGLAS L WESTPHAL; KATHY L WILSON GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA GROUND WATER CERTIFICATE JEFF G GOEDEN; ROBBIE GOEDEN GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST GLJ 30163570 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST GLJ 30065540 GROUND WATER CERTIFICATE MICHAEL K ZAROW GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL GROUND WATER CERTIFICATE TESSIE BALDWIN GROUND WATER CERTIFICATE TESSIE BALDWIN GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GROUND WATER CERTIFICATE DARYL DULLUM GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30147775	GROUND WATER CERTIFICATE	JOSEPHINE HEGSTAD; MATTHEW HEGSTAD
GROUND WATER CERTIFICATE DAVID ZAVALA; MARIA ZAVALA GROUND WATER CERTIFICATE JEFF G GOEDEN; ROBBIE GOEDEN GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST GLJ 36890 00 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST GLJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW GLJ 30064080 GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL GLJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN GLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30044951	GROUND WATER CERTIFICATE	ERIK LEMIRE; CARA L RYAN
GROUND WATER CERTIFICATE JEFF G GOEDEN; ROBBIE GOEDEN GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST GLJ 36890 00 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST GLJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL GLJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN GLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 76922 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST MARTINO, F & M FAMILY TRUST	76LJ 30123444	GROUND WATER CERTIFICATE	DOUGLAS L WESTPHAL; KATHY L WILSON
GROUND WATER CERTIFICATE RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST GLJ 36890 00 GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST GLJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL GLJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN GLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST GLJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30134271	GROUND WATER CERTIFICATE	DAVID ZAVALA; MARIA ZAVALA
GROUND WATER CERTIFICATE EDWIN O WOSTER; MINNIE C WOSTER  GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST  GLJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW  GLJ 30064080 GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL  GLJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN  GLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST  GLJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM  GLJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON  GLJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30155280	GROUND WATER CERTIFICATE	JEFF G GOEDEN; ROBBIE GOEDEN
GROUND WATER CERTIFICATE THOMAS AND MARILYN SAUBERT FAMILY TRUST TOLJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW TOLJ 30148738 GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL TOLJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN TOLJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST TOLJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM TOLJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON TOLJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30163570	GROUND WATER CERTIFICATE	RUSSI, RICHARD R AND KIMBERLY A FAMILY TRUST
76LJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW 76LJ 30064080 GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL 76LJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN 76LJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST 76LJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM 76LJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON 76LJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 36890 00	GROUND WATER CERTIFICATE	EDWIN O WOSTER; MINNIE C WOSTER
76LJ 30148738 GROUND WATER CERTIFICATE MICHAEL K ZAROW 76LJ 30064080 GROUND WATER CERTIFICATE BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL 76LJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN 76LJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST 76LJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM 76LJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON 76LJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30065540	GROUND WATER CERTIFICATE	THOMAS AND MARILYN SAUBERT FAMILY TRUST
76LJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN 76LJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST 76LJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM 76LJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON 76LJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30148738	GROUND WATER CERTIFICATE	MICHAEL K ZAROW
76LJ 30128532 GROUND WATER CERTIFICATE TESSIE BALDWIN 76LJ 30159034 GROUND WATER CERTIFICATE TRAVIS FAMILY TRUST 76LJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM 76LJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON 76LJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30064080	GROUND WATER CERTIFICATE	BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL
76LJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM 76LJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON 76LJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30128532		TESSIE BALDWIN
76LJ 89128 00 GROUND WATER CERTIFICATE DARYL DULLUM 76LJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON 76LJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 30159034	GROUND WATER CERTIFICATE	TRAVIS FAMILY TRUST
76LJ 76922 00 GROUND WATER CERTIFICATE HEATHER MADDERON; RORY MADDERON 76LJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 89128 00	<u> </u>	
76LJ 79304 00 GROUND WATER CERTIFICATE MARTINO, F & M FAMILY TRUST	76LJ 76922 00		
	76LJ 79304 00		
TOLO OUT 12002   OLIOUND WATER OLIVIII IOATE   ONOWDELL LLO	76LJ 30112592	GROUND WATER CERTIFICATE	SNOWBELL LLC

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 30162474	GROUND WATER CERTIFICATE	LORETTA J LEVANG; DAN SELIGER; LORINDA SELIGER
76LJ 30049723	GROUND WATER CERTIFICATE	GRAHAM, MAX K & RITA L REVOCABLE LIVING TRUST
76LJ 30066712	GROUND WATER CERTIFICATE	GREGORY MUETH; JILL MUETH
76LJ 30114692	GROUND WATER CERTIFICATE	QUINN, LINDA S TRUST
76LJ 84163 00	GROUND WATER CERTIFICATE	JAN AMKREUTZ
76LJ 30158478	GROUND WATER CERTIFICATE	JILL LEWIS; RYAN LEWIS
76LJ 75014 00	GROUND WATER CERTIFICATE	DAVID ARBACH
76LJ 30111858	GROUND WATER CERTIFICATE	SHANE J MASON
76LJ 30044486	GROUND WATER CERTIFICATE	ROBERT K DENNING
76LJ 30170773	GROUND WATER CERTIFICATE	BWN LLC
76LJ 30165101	GROUND WATER CERTIFICATE	DEAWNA MCLAWS; IVAN MCLAWS
76LJ 30063345	GROUND WATER CERTIFICATE	JOHNSON, ROGER L LIVING TRUST
76LJ 30159427	GROUND WATER CERTIFICATE	ROBERT J CROSSWHITE
76LJ 30155453	GROUND WATER CERTIFICATE	LEA S TAYLOR; MEAGAN TAYLOR; SCOTT J TAYLOR
76LJ 30148542	GROUND WATER CERTIFICATE	ELIZABETH SORENSON; JOSHUA SORENSON
76LJ 30170806	GROUND WATER CERTIFICATE	TAMARA A ABERNATHY; TYREL L ABERNATHY
76LJ 30148541	GROUND WATER CERTIFICATE	DAVID B SHAFMAN; MALINDA J SHAFMAN
76LJ 30148540	GROUND WATER CERTIFICATE	VICKI A BROWN
76LJ 27426 00	GROUND WATER CERTIFICATE	COLLEEN BOWMAN; RAYMOND SAND
76LJ 16731 00	GROUND WATER CERTIFICATE	AMANDA M PERRY; JEFFREY J PERRY
76LJ 30067707	GROUND WATER CERTIFICATE	BRANDY BRUNSON
76LJ 30123434	GROUND WATER CERTIFICATE	ROBERSON, JULIE AND JOHN REVOCABLE TRUST
76LJ 68860 00	GROUND WATER CERTIFICATE	JEANNE M HEINE; TYLER J HEINE
76LJ 116248 00	GROUND WATER CERTIFICATE	VICTORIA BALDWIN; EVAN MUELA
76LJ 91034 00	GROUND WATER CERTIFICATE	LLOYD YPMA
76LJ 75016 00	GROUND WATER CERTIFICATE	SNEDDON FAMILY TRUST
76LJ 30103386	GROUND WATER CERTIFICATE	JEAN, CARMEN TRUST
76LJ 73968 00	GROUND WATER CERTIFICATE	FRED E CLIFFORD; SUSAN CLIFFORD
76LJ 30158780	GROUND WATER CERTIFICATE	ERIC S CHRISTIANSON
76LJ 30158016	GROUND WATER CERTIFICATE	JEAN L BARSNESS; TERRY O BARSNESS
76LJ 67875 00	GROUND WATER CERTIFICATE	HEATHER SCHOW; JOHN K SCHOW
76LJ 64156 00	GROUND WATER CERTIFICATE	LAKE BLAINE BIBLE CAMP
76LJ 50832 00	GROUND WATER CERTIFICATE	KATHERINE HOLLEY; ROBERT S HOLLEY
76LJ 54358 00	GROUND WATER CERTIFICATE	BONNIE L FALLON; BRADLEY J FALLON
76LJ 31251 00	GROUND WATER CERTIFICATE	FLATHEAD COUNTY SCHOOL DISTRICT #3
76LJ 30007504	PROVISIONAL PERMIT	RUIS RANCH LLC
76LJ 30002415	GROUND WATER CERTIFICATE	ELDA L NICHOLS; STEVEN C NICHOLS
76LJ 30050124	GROUND WATER CERTIFICATE	LISA M EISEMAN; MARK C EISEMAN
76LJ 30013755	GROUND WATER CERTIFICATE	DENNIS E MITCHELL
76LJ 30013754	GROUND WATER CERTIFICATE	DENNIS E MITCHELL
76LJ 30163297	GROUND WATER CERTIFICATE	DYLAN MOTLEY; JAYME MOTLEY
76LJ 30115710	GROUND WATER CERTIFICATE	FALCONE INVESTMENTS LLC
76LJ 30156269	GROUND WATER CERTIFICATE	ALLISON LEE
76LJ 17133 01	GROUND WATER CERTIFICATE	BRANDON G DUNSTON; KARA D DUNSTON
76LJ 30165436	GROUND WATER CERTIFICATE	MICKALE C CARTER; EUGENE KIRSCHBAUM
76LJ 30124771	GROUND WATER CERTIFICATE	MONTANA ARTESIAN WATER COMPANY
76LJ 30160651	GROUND WATER CERTIFICATE	KARI A UNRUH; SHERWYN UNRUH
76LJ 30165384	GROUND WATER CERTIFICATE	SHAPPELL, ADAM & ERIN FAMILY TRUST
76LJ 30159426	GROUND WATER CERTIFICATE	ROBERT J CROSSWHITE
76LJ 30164522	GROUND WATER CERTIFICATE	JAMES M LIPPY; MARGARET M LIPPY
76LJ 31451 00	GROUND WATER CERTIFICATE	MORIAH J MATHIS; PAUL K MATHIS
76LJ 67296 00	GROUND WATER CERTIFICATE	MONTANA, STATE OF DEPT OF TRANSPORTATION
76LJ 80227 00	GROUND WATER CERTIFICATE	LORRI E BRENNEMAN
76LJ 91023 00	GROUND WATER CERTIFICATE	AMY DUNHAM; PETER DUNHAM
1. 525 5 1525 50	TELEGOLIE INTERCOLIUM IONIE	F = 0

76LJ 79265 00 76LJ 89136 00	EXEMPT RIGHT GROUND WATER CERTIFICATE	ALL_OWNERS GUNDERSON, PETE W REVOCABLE TRUST
76LJ 89136 00	GROUND WATER CERTIFICATE	
		JAMES J MAJOR
	GROUND WATER CERTIFICATE	BAD ROCK RURAL FIRE DISTRICT
76LJ 67295 00	GROUND WATER CERTIFICATE	CRESTON VOLUNTEER FIRE DEPT
76LJ 98399 00	GROUND WATER CERTIFICATE	ELIZABETH L PENDLAY; HEATH V PENDLAY
76LJ 109353 00	GROUND WATER CERTIFICATE	KRISTIN M TIMLICK; RYAN A TIMLICK
76LJ 30113490	GROUND WATER CERTIFICATE	MICHAEL E WADDELL, KAY L YENNE WADDELL
76LJ 30162153	GROUND WATER CERTIFICATE	WAT PROPERTIES LLC
	GROUND WATER CERTIFICATE	ROBERT E QUIST
76LJ 30002561	GROUND WATER CERTIFICATE	HINTON RAUSCHER REVOCABLE TRUST
76LJ 30066212	PROVISIONAL PERMIT	SUNRISE TERRACE #1 HOMEOWNERS ASSN
		PANORAMIC MOUNTAIN RIVER HEIGHTS COUNTY WATER
76LJ 30044581	PROVISIONAL PERMIT	DIST
76LJ 30020972	GROUND WATER CERTIFICATE	DAWNEL L SULLIVAN; MARSHALL K SULLIVAN
76LJ 3137 00	GROUND WATER CERTIFICATE	CODY J BURGHDUFF; ROBYN L FISHER
76LJ 10606 00	GROUND WATER CERTIFICATE	ROYER FAMILY TRUST
76LJ 30119368	STATEMENT OF CLAIM	LORRAINE M HANKINS
76LJ 30014570	GROUND WATER CERTIFICATE	DEBORAH DEVRIES; TERRY DEVRIES
76LJ 30021181	GROUND WATER CERTIFICATE	JUSTIN C MISENER; KATHY L MISENER
76LJ 9247 00	STATEMENT OF CLAIM	DEANNA D DE YONG; RONALD A DE YONG
76LJ 30116515	STATEMENT OF CLAIM	PURNAL D WHITEHEAD
76LJ 6305 00	GROUND WATER CERTIFICATE	JOSH MUSGROVE
76LJ 4340 00	GROUND WATER CERTIFICATE	DIANA M BURKET; MICHAEL J CLOSE
76LJ 30031181	GROUND WATER CERTIFICATE	MARTON, PETER & KAREN FAMILY TRUST
76LJ 30029749	GROUND WATER CERTIFICATE	JACK D THATCHER; SANDRA A THATCHER
76LJ 550 00	GROUND WATER CERTIFICATE	LEO A SUTKUS
76LJ 30027141	GROUND WATER CERTIFICATE	DEREK L SCHULZ; LISA J WELKER
	GROUND WATER CERTIFICATE	NIKHIL KAMAT; SARAH KAMAT
76LJ 30126911	STATEMENT OF CLAIM	GARY P ANDERSON; TANA L ANDERSON
76LJ 4122 00	GROUND WATER CERTIFICATE	VIRGINIA NORTON
76LJ 30024486	GROUND WATER CERTIFICATE	SHAW, WILLIAM & CYNTHIA FAMILY TRUST
76LJ 12701 00	GROUND WATER CERTIFICATE	MARK A PETERSON; MELISSA S PETERSON
76LJ 30020420	GROUND WATER CERTIFICATE	BERT EICKERT; DENISE W EICKERT
76LJ 30023651	GROUND WATER CERTIFICATE	JENNIFER M SIMINGTON
76LJ 30126941	STATEMENT OF CLAIM	KRISTIAN T JACKOLA
76LJ 30116576	STATEMENT OF CLAIM	MONTANA, STATE OF UNIVERSITY SYSTEM (MSU)
76LJ 30009364	GROUND WATER CERTIFICATE	MOUNTAIN VIEW MENNONITE CHURCH
76LJ 30027977	GROUND WATER CERTIFICATE	MARK W ALSUP; CONNIE SMALL
76LJ 30011692	GROUND WATER CERTIFICATE	CHASE SAVAGE; SABRINA SAVAGE
76LJ 30041785	GROUND WATER CERTIFICATE	DANIEL MAHN; CHRISTINA MALONEY
76LJ 30009472	GROUND WATER CERTIFICATE	DEBRA FREDERICK-MARSH; LYLE R MARSH
76LJ 3585 00	GROUND WATER CERTIFICATE	LYNNE S SUNDELIUS
76LJ 30020754	GROUND WATER CERTIFICATE	CINDY PASSMORE; MARK L PASSMORE
76LJ 4476 00	GROUND WATER CERTIFICATE	HYRUM CATTANEO; MARISSA CATTANEO
76LJ 30020589	GROUND WATER CERTIFICATE	MARILYN S KUN
76LJ 45124 00	STATEMENT OF CLAIM	JODI E BERG; EMERGING GROWTH LLC; DARCY L FITCH; RUSSELL F FITCH; ALICE I HJERMSTAD; ALYSSA HOERNER; BENNY C HOERNER; CAROL Y HOERNER; GUNNER HOERNER; BREE ROSS; STEFANIAK, WENDY REVOCABLE TRUST; KIMBERLY TORPEN; THOMAS L TORPEN; MARK L WAHLBERG; BENJAMIN L WEIDLING; LAURA M WEIDLING

WRNUMBER	WRTYPE	ALL_OWNERS
		MARTHA BOSS; PRISCILLA BULLER; MARILYN GREEN; NAOMI
		KAUFFMAN; DARRELL MAST; FRANK MAST; MYRON E MAST;
76LJ 146950 00	STATEMENT OF CLAIM	MAST, ELMA M TRUST
76LJ 30025549	GROUND WATER CERTIFICATE	CAMERON H WORTH
76LJ 30023030	GROUND WATER CERTIFICATE	LAURA SPARGO; RYAN SPARGO
76LJ 30027442	GROUND WATER CERTIFICATE	EMERGING GROWTH LLC
76LJ 28657 00	STATEMENT OF CLAIM	ANDREW J HOHNBERGER; SADIE A WEST
76LJ 30005115	GROUND WATER CERTIFICATE	LINETTE M JARAMILLO-HALL
76LJ 104675 00	STATEMENT OF CLAIM	KENNY A BRADSHAW; MISTY A BRADSHAW
76LJ 6263 00	GROUND WATER CERTIFICATE	CHAD W COLBY
76LJ 30027415	GROUND WATER CERTIFICATE	SHELDON WICKERSHAM
76LJ 30011154	GROUND WATER CERTIFICATE	JAMES D PERKINS; SHARON L PERKINS
76LJ 2660 00	GROUND WATER CERTIFICATE	ELIZABETH A SUMMERS
76LJ 20339 00	STATEMENT OF CLAIM	JUSTIN C MISENER; KATHY L MISENER
76LJ 30031074	GROUND WATER CERTIFICATE	VALENTINE FAMILY TRUST
76LJ 20354 00	STATEMENT OF CLAIM	SHIRLEY K BOSNAK
76LJ 30015871	GROUND WATER CERTIFICATE	WILDFLOWER LANE HOMEOWNERS ASSOCIATION
76LJ 30027312	GROUND WATER CERTIFICATE	DANIEL S KING; LINDA D KING
76LJ 35712 00	STATEMENT OF CLAIM	ARC FAMILY FARM LP; MCDERMED BYPASS TRUST
76LJ 164752 00	STATEMENT OF CLAIM	RAYMOND A GELINAS; SYLVIA A GELINAS
76LJ 30020827	GROUND WATER CERTIFICATE	SCOTT L BYRD
76LJ 30020763	GROUND WATER CERTIFICATE	CINDY PASSMORE; MARK L PASSMORE
76LJ 6932 00	GROUND WATER CERTIFICATE	BRETT P LIBERTY
76LJ 30010939	GROUND WATER CERTIFICATE	RACHEL L ZERWEKH; WILLIAM D ZERWEKH
76LJ 8324 00	STATEMENT OF CLAIM	HELEN S WEINBERG; RAYMOND J WEINBERG
76LJ 30011484	GROUND WATER CERTIFICATE	DALE R LEWIS; JEANIE M LEWIS
76LJ 30000761	GROUND WATER CERTIFICATE	JIM PIERCE; JODY PIERCE; TYLER PIERCE
76LJ 30022500	GROUND WATER CERTIFICATE	CAMERON EGBERT
76LJ 30005672	GROUND WATER CERTIFICATE	III CROSBY, FRANKLIN M & GISELA G REVOCABLE TRUST
76LJ 30030799	GROUND WATER CERTIFICATE	ELLEN M ROGERS; JEFFREY N ROGERS
76LJ 30022188	GROUND WATER CERTIFICATE	JILL M STREICH; STEVEN P STREICH
76LJ 30010035	GROUND WATER CERTIFICATE	WILLIAM R MCAULIFFE; PATRICIA E TIMLICK
76LJ 7655 00	GROUND WATER CERTIFICATE	BETH MAGSTADT; RICK D MAGSTADT
76LJ 30024733	GROUND WATER CERTIFICATE	CLARA L SMITH; CORY L SMITH
76LJ 30005181	GROUND WATER CERTIFICATE	JOANNA EICHNER; MICHAEL EICHNER
76LJ 30014395	GROUND WATER CERTIFICATE	ROSE M KLEMANN; THOMAS B KLEMANN
76LJ 30014662	GROUND WATER CERTIFICATE	MANNING FAMILY TRUST
76LJ 30020331	GROUND WATER CERTIFICATE	ANDREW W BRINTON
76LJ 30008084	GROUND WATER CERTIFICATE	FRIEDA A BROWN
76LJ 30020315	GROUND WATER CERTIFICATE	ANYA J SHAWBACK; DALLAS J SHAWBACK
76LJ 42547 00	STATEMENT OF CLAIM	LINDA L YEO
76LJ 30029396	GROUND WATER CERTIFICATE	JEREMY RAYMOND; YELENA RAYMOND
76LJ 30029390 76LJ 30029632	GROUND WATER CERTIFICATE	TWIN PEAKS FARMS LLC
76LJ 30029032	GROUND WATER CERTIFICATE	GRACE BAPTIST CHURCH
76LJ 30010562	GROUND WATER CERTIFICATE	JOHN JONES; MELADIE JONES
76L J 30020413	GROUND WATER CERTIFICATE	RUBY M DYNNESON
76L J 30023967	GROUND WATER CERTIFICATE	HOVIG YARALIAN
76L J 30007320	GROUND WATER CERTIFICATE	JURY FAMILY TRUST
76LJ 134762 00	STATEMENT OF CLAIM	LYNN S PEARCE; ROBERT K PEARCE
76LJ 30042283	GROUND WATER CERTIFICATE	WHITNEY FAMILY FARM LLC
76LJ 30027257	GROUND WATER CERTIFICATE	DONNA M FOSS; NEIL J FOSS
76LJ 30018793	GROUND WATER CERTIFICATE	DARLA J KATZENMEYER; KIRK A KATZENMEYER
76LJ 30011397	GROUND WATER CERTIFICATE	HEATHER WILLIAMS; MARK WILLIAMS
76LJ 30020514	GROUND WATER CERTIFICATE	KATHLEEN A MORRONE

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 30024385	GROUND WATER CERTIFICATE	SARA A ARRIAGA
76LJ 30017229	GROUND WATER CERTIFICATE	DAVID E CREIGHTON; LINDA J CREIGHTON
76LJ 30020766	GROUND WATER CERTIFICATE	CINDY PASSMORE; MARK L PASSMORE
76LJ 30010283	GROUND WATER CERTIFICATE	BARBARA G BEEBE; CLIFFORD A BEEBE
76LJ 30022713	GROUND WATER CERTIFICATE	MOUNTAIN SHADOWS RANCH LLC
76LJ 3659 00	GROUND WATER CERTIFICATE	CHANELLE STEINWAND; TRISTIN STEINWAND
76LJ 123089 00	STATEMENT OF CLAIM	RITA RASNIC; ZANE RASNIC
76LJ 30024189	GROUND WATER CERTIFICATE	PATRICIA W SHIRLEY
76LJ 9836 00	GROUND WATER CERTIFICATE	CARL A HARRISON; PARKER T HARRISON
76LJ 30041838	GROUND WATER CERTIFICATE	JUSTIN HALVERSON
76LJ 5803 00	GROUND WATER CERTIFICATE	KENDRA COMPTON
		ELLEN JOHNSON; FRANK JOHNSON; SHAW, WILLIAM &
76LJ 146994 00	STATEMENT OF CLAIM	CYNTHIA FAMILY TRUST
76LJ 30016079	GROUND WATER CERTIFICATE	HETTY CHENEY; ROBERT L CHENEY
76LJ 30013357	GROUND WATER CERTIFICATE	360 RECLAIM LLC
		RONALD D GUNDERSON; YVONNE M GUNDERSON; MICHAEL
76LJ 123073 00	STATEMENT OF CLAIM	G MOWER
76LJ 9481 00	GROUND WATER CERTIFICATE	CHRISTIE L PRICHARD; DALE D PRICHARD
76LJ 30021240	GROUND WATER CERTIFICATE	CORY ANDERSON; SARAH ANDERSON
76LJ 30021483	GROUND WATER CERTIFICATE	JON T BRONSON
76LJ 3135 00	GROUND WATER CERTIFICATE	BRIAN R DAWSON; MANDY G DAWSON
76LJ 730 00	GROUND WATER CERTIFICATE	PAUL S EGGUM; VICKIE M EGGUM
76LJ 3348 00	GROUND WATER CERTIFICATE	LARSON, PAUL JOSEPH REVOCABLE LIVING TRUST
76LJ 30008183	GROUND WATER CERTIFICATE	EARL W WEAVER
76LJ 410 00	GROUND WATER CERTIFICATE	TODD L WILEY
76LJ 30020478	GROUND WATER CERTIFICATE	DGT TRUST
76LJ 30014861	GROUND WATER CERTIFICATE	BEN REPPOND; DEBORAH REPPOND
76LJ 30126057	STATEMENT OF CLAIM	TAKI FAMILY TRUST
76LJ 30026213	GROUND WATER CERTIFICATE	MICHAEL R ARCHIBALD
76LJ 30020968	GROUND WATER CERTIFICATE	GINA M BILYEU; TIMOTHY L BILYEU
76LJ 30018199	GROUND WATER CERTIFICATE	MARSH, JONATHAN D REVOCABLE LIVING TRUST
76LJ 30021517	GROUND WATER CERTIFICATE	LOTHAR R SCHROEDER; MARIANNE B SCHROEDER
76LJ 7830 00	GROUND WATER CERTIFICATE	DAWN N FOUST; JONATHAN FOUST
76LJ 30028775	GROUND WATER CERTIFICATE	MELISSA L BURNS; ROBERT N BURNS
76LJ 30011807	GROUND WATER CERTIFICATE	EDWARD A RUZICKA; GAIL P RUZICKA
76LJ 30021700	GROUND WATER CERTIFICATE	GEORGE L BAUGHMAN; KATHERINE A BAUGHMAN
76LJ 116944 00	GROUND WATER CERTIFICATE	COLUMBIA MOUNTAIN RANCH LLC
76LJ 30023052	GROUND WATER CERTIFICATE	JUNE G COSNER; MICHELE K COSNER
701 1 0000 00	OTATEMENT OF OLAIM	DARK BLACE AT OLACIER MATIONALLI O OFILLITALLI IO
76LJ 2369 00	STATEMENT OF CLAIM	PARK PLACE AT GLACIER NATIONAL LLC; SELL IT ALL LLC
76LJ 7658 00	GROUND WATER CERTIFICATE	GOE FAMILY TRUST
76LJ 30004539	GROUND WATER CERTIFICATE	CAROLYN W DENNINGTON
76LJ 30013430	GROUND WATER CERTIFICATE	GEORGE M MOORE; KENDRA K MOORE
76LJ 30104863	STATEMENT OF CLAIM	PATRICK J GULLUFSEN; KRISTI L SELL-GULLUFSEN
76LJ 30011710	GROUND WATER CERTIFICATE	LINDA M CROWDER; WAYNE L CROWDER
76LJ 30015322	GROUND WATER CERTIFICATE	JASON O MONROE; LAUREN MONROE
76LJ 30007038	GROUND WATER CERTIFICATE	JAMES C MAYRAND; ROBIN R MAYRAND
76LJ 114126 00	GROUND WATER CERTIFICATE	ERIN L ROSE; PATRICK W ROSE
76LJ 30006382	GROUND WATER CERTIFICATE	GEOFFREY A ROBSON
76LJ 4968 00	STATEMENT OF CLAIM	HUSO CHILDREN IRREVOCABLE TRUST; HUSO NEPHEW
76LJ 4968 00 76LJ 9048 00	STATEMENT OF CLAIM GROUND WATER CERTIFICATE	IRREVOCABLE TRUST
		ROY A GOMMENGINGER
76L J 30018275	GROUND WATER CERTIFICATE	MICHELLE M IHRIG; ROBERT C IHRIG
76LJ 30030931	GROUND WATER CERTIFICATE	SCOTT, J MICHAEL REVOCABLE LIVING TRUST

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30020673	GROUND WATER CERTIFICATE	PAUL A GAMBLE; MARTHA J HOWELL GAMBLE
76LJ 497 00	STATEMENT OF CLAIM	LLOYD YPMA
76LJ 30021464	GROUND WATER CERTIFICATE	NICHOLAS LEWIS
76LJ 148804 00	STATEMENT OF CLAIM	GINA L LUSK; JERRY E LUSK
76LJ 30014939	GROUND WATER CERTIFICATE	DIANNE LANDWEHR; JAMES P LANDWEHR
76LJ 10971 00	GROUND WATER CERTIFICATE	BLAINE MOUNTAIN TRUST
76LJ 30103582	STATEMENT OF CLAIM	ROTHFUSS FAMILY TRUST
76LJ 30017273	GROUND WATER CERTIFICATE	MARIA R BERNER; ROBERT W BERNER
76LJ 30026913	GROUND WATER CERTIFICATE	THE LAND AND THE LAKE LLC
76LJ 214443 00	STATEMENT OF CLAIM	JOYCE E BAUMGARTNER; ORVILLE L BAUMGARTNER
76LJ 30023747	GROUND WATER CERTIFICATE	LOUISE A WITHAM
76LJ 30117754	STATEMENT OF CLAIM	RAEBEL FAMILY TRUST
76LJ 30007845	GROUND WATER CERTIFICATE	TARA CAROLIN; VANCE CAROLIN
76LJ 6813 00	GROUND WATER CERTIFICATE	CARLENE RIGHETTI; MICHAEL RIGHETTI
76LJ 30015013	GROUND WATER CERTIFICATE	CHARLES E LAUNER
76LJ 30028396	GROUND WATER CERTIFICATE	SORENSON, TED & GAYLE FAMILY REVOCABLE TRUST
76LJ 9246 00	STATEMENT OF CLAIM	DEANNA D DE YONG; RONALD A DE YONG
76LJ 30006813	GROUND WATER CERTIFICATE	LES A DE ZORT; MARJORIE L DE ZORT
76LJ 39822 00	STATEMENT OF CLAIM	JAMES B TROYER
76LJ 30014342	GROUND WATER CERTIFICATE	GARRETT E WDOWIN
76LJ 30030818	GROUND WATER CERTIFICATE	MICHAEL D PRICHARD
76LJ 4588 00	GROUND WATER CERTIFICATE	ANSON E BARNES; SALLY J BARNES
76LJ 30011396	GROUND WATER CERTIFICATE	VICKI J BARTLETT
76LJ 8448 00	GROUND WATER CERTIFICATE	H&D IRRIGER LLC
76LJ 30013797	GROUND WATER CERTIFICATE	SHELLEY, WILLIAM D AND KAREN M TRUST
76LJ 30013475	GROUND WATER CERTIFICATE	SUSAN J KEMP
76LJ 30041899	GROUND WATER CERTIFICATE	PATRICIA M TUCKER
76LJ 30030200	GROUND WATER CERTIFICATE	REBECCA J OBRYANT; RICKY R OBRYANT
76LJ 30043451	GROUND WATER CERTIFICATE	DENNIS LEWIN; KIMBERLY A LEWIN
76LJ 45143 00	STATEMENT OF CLAIM	SIDERIUS CONSTRUCTION LLP
761 1 0044 00	STATEMENT OF CLAIM	SONSTELIE, DALE & PATRICIA HEV BYPASS TRUST;
76LJ 9241 00 76LJ 30016761	STATEMENT OF CLAIM GROUND WATER CERTIFICATE	SONSTELIE, DALE & PATRICIA REV BYPASS SURV TRUST
76LJ 30016761	GROUND WATER CERTIFICATE	STEVEN L WAGONER FISHER, DAVID S & ARLIS K DAILEY FAMILY TRUST
76LJ 30024100	GROUND WATER CERTIFICATE	JOHN L FALOON; PATRICIA L FALOON
7013 30024 100	GROUND WATER CERTIFICATE	DANIEL L BOUGHTER; KATHERINE Y MCHUGH; TAMARA J
76LJ 30014550	GROUND WATER CERTIFICATE	MCHUGH; TIMOTHY MCHUGH
76LJ 30018800	GROUND WATER CERTIFICATE	BEVERLY J KUNIK; RONALD P KUNIK
76LJ 4029 00	GROUND WATER CERTIFICATE	FONDA FISHER
76LJ 30027156	GROUND WATER CERTIFICATE	406 SBF MTX LLC
76LJ 122965 00	STATEMENT OF CLAIM	JACK E LUNDY
76LJ 30119396	STATEMENT OF CLAIM	ESTHER E KAUFFMAN
76LJ 30020708	GROUND WATER CERTIFICATE	JARED GERDRUM; ALANA LARSON
76LJ 30029748	GROUND WATER CERTIFICATE	ANTONIO J PORCHE; KELLY L PORCHE
76LJ 9569 00	GROUND WATER CERTIFICATE	GREGORY T BRINKERHOFF
76LJ 30026340	GROUND WATER CERTIFICATE	AARON A GLANTZ; ANGELINE R GLANTZ
76LJ 30009479	GROUND WATER CERTIFICATE	RAFAEL L CRUZ
76LJ 30029878	GROUND WATER CERTIFICATE	FONDA FISHER
76LJ 30009552	GROUND WATER CERTIFICATE	GREGORY A PETERSON; KELLY M PETERSON
76LJ 30020717	GROUND WATER CERTIFICATE	MICHELLE L OLBERT; PAUL A OLBERT
76LJ 147137 00	STATEMENT OF CLAIM	TRACIE L BURKE; BURKE, D & W FAMILY TRUST
76LJ 5497 00	STATEMENT OF CLAIM	WILMA C BUCK
76LJ 30015627	GROUND WATER CERTIFICATE	BOBBI YOUSO; BRIAN YOUSO
76LJ 30020926	GROUND WATER CERTIFICATE	SHAMP LAW FAMILY REVOCABLE TRUST

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30011867	GROUND WATER CERTIFICATE	JENSEN VENTURES LLC
76LJ 30020710	GROUND WATER CERTIFICATE	DEBORAH A NITSCHKE
76LJ 30012011	GROUND WATER CERTIFICATE	CHRISTY L ARRABITO; SALVATORE ARRABITO
76LJ 30009205	GROUND WATER CERTIFICATE	CATHERINE M STAUNTON
76LJ 30006003	GROUND WATER CERTIFICATE	JUDGE, KENNETH T TRUST
76LJ 30041545	GROUND WATER CERTIFICATE	JESSICA BURNS; RUSSELL BURNS
76LJ 30043949	GROUND WATER CERTIFICATE	RODNEY J WALLETTE
76LJ 30013509	GROUND WATER CERTIFICATE	MARLIN KAUFFMAN
76LJ 30010321	GROUND WATER CERTIFICATE	KATHLEEN MARSONETTE; ROGER MARSONETTE
76LJ 30006153	GROUND WATER CERTIFICATE	ALAN H GNAUCK; BETHANY-REAY H GNAUCK
76LJ 30029989	GROUND WATER CERTIFICATE	KELLEY WHITNEY; SPENCER WHITNEY
76LJ 30022674	GROUND WATER CERTIFICATE	SCOT SCHERMERHORN
76LJ 30011587	GROUND WATER CERTIFICATE	AUDRA K SARANTO; BLAKE W SARANTO
76LJ 30116662	STATEMENT OF CLAIM	STARCHER FAMILY TRUST
76LJ 30016105	GROUND WATER CERTIFICATE	FRIEDMAN, LARRY S & LINDA J TRUST
76LJ 30011195	GROUND WATER CERTIFICATE	LYNNE A KOGUT
7 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
		NELSON, DONALD E FAMILY REV INTER VIVOS TRUST;
76LJ 30022093	GROUND WATER CERTIFICATE	NELSON, JEANNI FAMILY REVOCABLE INTER VIVOS TRUST
76LJ 30018470	GROUND WATER CERTIFICATE	DORIS J OBRIEN
76LJ 7891 00	GROUND WATER CERTIFICATE	CLARA FRANK TENNANT; GEORGE S TENNANT
76LJ 30002046	GROUND WATER CERTIFICATE	BENJAMIN N GREENBERG; JENNIFER J GREENBERG
76LJ 30021023	GROUND WATER CERTIFICATE	CAMBRA KUCHARSKI; NICHOLAS KUCHARSKI
76LJ 30013542	GROUND WATER CERTIFICATE	PETTY, N & A FAMILY TRUST
76LJ 321 00	STATEMENT OF CLAIM	CHRISTOPHER C TURNER
76LJ 11204 00	GROUND WATER CERTIFICATE	PATRICIA M MILES; VICTOR M MILES
76LJ 131452 00	STATEMENT OF CLAIM	GRAEN CREST LLC
76LJ 30005289	GROUND WATER CERTIFICATE	STEFANIAK, WENDY REVOCABLE TRUST
76LJ 977 00	GROUND WATER CERTIFICATE	ALLISON L HAWES; TODD A HAWES
76LJ 30110342	STATEMENT OF CLAIM	AMBER J MOONEY; JOSIAH MOONEY
76LJ 30011690	GROUND WATER CERTIFICATE	ALAN H GNAUCK; BETHANY-REAY H GNAUCK
76LJ 30020613	GROUND WATER CERTIFICATE	MIKE V HILL
76LJ 30024446	GROUND WATER CERTIFICATE	SCOTT G YOUNG
		RALPH L BENJAMIN; RUBY A BENJAMIN; GILDART FAMILY
76LJ 1021 00	GROUND WATER CERTIFICATE	TRUST
76LJ 30021409	GROUND WATER CERTIFICATE	ABBY HADER; MICHAEL HADER
76LJ 30015078	GROUND WATER CERTIFICATE	JEFFREY L BROWN
76LJ 30051888	GROUND WATER CERTIFICATE	ROBERT J CASEY
76LJ 141824 00	STATEMENT OF CLAIM	KAUFFMAN FAMILY REVOCABLE TRUST
76LJ 30028692	GROUND WATER CERTIFICATE	DAVID R ROBINSON; MARILYN G ROBINSON
76LJ 30041742	GROUND WATER CERTIFICATE	PAUL SUEK
76LJ 12702 00	GROUND WATER CERTIFICATE	LOUISE A STEPPE
76LJ 30028402	GROUND WATER CERTIFICATE	POMEROY FAMILY REVOCABLE TRUST
76LJ 30020399	GROUND WATER CERTIFICATE	ELSA PUTZIER
		KOBER, LYNN E REVOCABLE TRUST; TRAHEY, THOMAS R
76LJ 12866 00	GROUND WATER CERTIFICATE	REVOCABLE TRUST
76LJ 30010539	GROUND WATER CERTIFICATE	DAVID STEINLE; ROXANNE STEINLE
76LJ 30008716	GROUND WATER CERTIFICATE	BRITTANY AULD; STEVEN AULD
76LJ 30005992	GROUND WATER CERTIFICATE	DAVID M MAITLAND; KERRIE L MAITLAND
76LJ 30011645	GROUND WATER CERTIFICATE	MARK R CORZINE; SARAH R CORZINE
76LJ 6835 00	GROUND WATER CERTIFICATE	MICHAEL E GIMELLO; TERRI A GIMELLO
76LJ 30028395	GROUND WATER CERTIFICATE	JACK E LUNDY
76LJ 30020397	GROUND WATER CERTIFICATE	DANIEL J DAY; ELLETTE DAY

WRNUMBER	WRTYPE	ALL_OWNERS
		NANCY H MAXWELL; JULIE D MITCHELL; DOUGLAS J NELSON;
76LJ 147004 00	STATEMENT OF CLAIM	GREGORY M NELSON; KATHLEEN G SAUVE
76LJ 11714 00	GROUND WATER CERTIFICATE	RAYMOND J WEINBERG
76LJ 12748 00	GROUND WATER CERTIFICATE	FAWN E BOWLES
76LJ 4021 00	GROUND WATER CERTIFICATE	ANGELA M VANINETTI
76LJ 30016236	GROUND WATER CERTIFICATE	DENNIS J EMERSON; KATHERINE L EMERSON
76LJ 30022715	GROUND WATER CERTIFICATE	BENNETT W HIRSCH; DESIREE HIRSCH
76LJ 30001418	GROUND WATER CERTIFICATE	JON GRANT; LINDA GRANT
76LJ 30021943	GROUND WATER CERTIFICATE	LYDIA STAGE; RICHARD STAGE
76LJ 30015040	GROUND WATER CERTIFICATE	BENJAMIN L WEIDLING; LAURA M WEIDLING
76LJ 4844 00	GROUND WATER CERTIFICATE	BRADLEY A HERMANN; EDITH M HERMANN
76LJ 30015765	GROUND WATER CERTIFICATE	LINDA M WILLIAMS; STEVEN J WILLIAMS
76LJ 30027429	GROUND WATER CERTIFICATE	RHONDA G MOORE
76LJ 4937 00	GROUND WATER CERTIFICATE	HELEN L WAGNER; MICHAEL M WAGNER
76LJ 30020721	GROUND WATER CERTIFICATE	KATHERINE M BIRNEL; KENNETH D BIRNEL
76LJ 30020705	GROUND WATER CERTIFICATE	PATRICK NICKOL
76LJ 30010054	GROUND WATER CERTIFICATE	JAMES R POOTON; JULIE A POOTON
76LJ 30008365	GROUND WATER CERTIFICATE	SHARON L FREY
76LJ 146951 00	STATEMENT OF CLAIM	MYRON E MAST
76LJ 30023287	GROUND WATER CERTIFICATE	MELINDA L SMALTS
76LJ 30123432	STATEMENT OF CLAIM	ANDREW J HOHNBERGER
76LJ 30021143	GROUND WATER CERTIFICATE	SHARI L ROE; TERRY ROE
76LJ 30012247	GROUND WATER CERTIFICATE	CARRIE FRANKLUND; ROGER FRANKLUND
76LJ 30016929	GROUND WATER CERTIFICATE	DAVID W ANDERSON
76LJ 30024760	GROUND WATER CERTIFICATE	FRANK J FANTINO; SHARRON FANTINO
76LJ 30025340	GROUND WATER CERTIFICATE	LONGFIELD FAMILY TRUST
76LJ 30112736	STATEMENT OF CLAIM	SHARON M WHEAT; TIMOTHY A WHEAT
76LJ 30012572	GROUND WATER CERTIFICATE	JOHANNES SIKKEMA; MICHELLE SIKKEMA
76LJ 30015680	GROUND WATER CERTIFICATE	ELIZABETH L PENDLAY; HEATH V PENDLAY
76LJ 30123712	STATEMENT OF CLAIM	AMBER JENSEN; CODY J JENSEN
76LJ 134642 00	STATEMENT OF CLAIM	JOSEPH C WAGONER; NELLIE M WAGONER
76LJ 30024280	GROUND WATER CERTIFICATE	HOLDENER, NICOLE FAMILY TRUST
76LJ 9049 00	GROUND WATER CERTIFICATE	DEAULT FAMILY PROPERTIES LLC
76LJ 11712 00	GROUND WATER CERTIFICATE	WILLIAM A EKHOLT
76LJ 6185 00	GROUND WATER CERTIFICATE	JEFFREY S FEAR; KELLY J FEAR
76LJ 690 00	PROVISIONAL PERMIT	TWIN PEAKS FARMS LLC
76LJ 30025518	GROUND WATER CERTIFICATE	CARI M FETTERS; NATHAN D FETTERS
76LJ 30023316	GROUND WATER CERTIFICATE	JACK W RUNGE
76LJ 3785 00	GROUND WATER CERTIFICATE	DONNA VICK; JERRY M VICK
76LJ 30020322	GROUND WATER CERTIFICATE	KEITH BLAYLOCK; TRUDY BLAYLOCK
76LJ 30020322	GROUND WATER CERTIFICATE	SELMANSON, JORDAN T IRREVOCABLE TRUST
	GROUND WATER CERTIFICATE	
76LJ 10691 00 76LJ 30000993	GROUND WATER CERTIFICATE	HERBERT A ANDERSON; JUDITH A ANDERSON CHARLES LEVEQUE; VICKIE M LEVEQUE
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76LJ 30025119	GROUND WATER CERTIFICATE	ALEX J HASSON
76LJ 30014132	GROUND WATER CERTIFICATE	KURT M HELLWIG; MICHELLE L HELLWIG
76LJ 1000 00	GROUND WATER CERTIFICATE	TERRY K HANSON
76LJ 30015827	GROUND WATER CERTIFICATE	COLEEN R BAARS
761 1 152046 00	STATEMENT OF CLAIM	GORDON BEST; CANDICE M GROSS; LOIS GROSS; WILLIAM E
76LJ 153946 00	STATEMENT OF CLAIM	GROSS; KIM LAVINE
76LJ 30030548	GROUND WATER CERTIFICATE	STEVE PERKINS
76LJ 30013477	GROUND WATER CERTIFICATE	FRANK H BOSKET
76LJ 30005120	GROUND WATER CERTIFICATE	DOUGLAS J BARTH
76LJ 30012084	GROUND WATER CERTIFICATE	MARC S SCACCIA; ROSE M SCACCIA
76LJ 30004538	GROUND WATER CERTIFICATE	RUSH FAMILY TRUST

WRNUMBER	WRTYPE	ALL OWNERS
76LJ 30030149	GROUND WATER CERTIFICATE	ERIC P MAINARD; MARLENE MAINARD
76LJ 30016381	GROUND WATER CERTIFICATE	HIGHLANDER DEVELOPMENT LLP
76LJ 30010222	GROUND WATER CERTIFICATE	MARK P BERNARD; PATRICE M BERNARD
76LJ 30008097	GROUND WATER CERTIFICATE	JOHN A LUND
76LJ 30017105	GROUND WATER CERTIFICATE	SANDRA L SEISER
76LJ 8784 00	GROUND WATER CERTIFICATE	MARVIN G HANSEN
76LJ 30031265	GROUND WATER CERTIFICATE	BARBARA J SMITH; DAVID L SMITH
76LJ 5437 00	GROUND WATER CERTIFICATE	DALLAS L GRONLEY
76LJ 148802 00	STATEMENT OF CLAIM	GINA L LUSK; JERRY E LUSK
76LJ 30027253	GROUND WATER CERTIFICATE	MELANIE S REINER; NATHAN REINER
76LJ 30018051	GROUND WATER CERTIFICATE	COVILL FAMILY TRUST
76LJ 30042002	GROUND WATER CERTIFICATE	AMY W JOHNSON; DOUGLAS W JOHNSON
76LJ 1064 00	GROUND WATER CERTIFICATE	DEANNA K JEPPESEN; WILLIAM C JEPPESEN
76LJ 30013599	GROUND WATER CERTIFICATE	WILLIAM E COTTER
76LJ 30042092	GROUND WATER CERTIFICATE	JUDY A LALLEY; STEVEN P LALLEY
76LJ 30020918	GROUND WATER CERTIFICATE	BLAKE A BALLA; ELIZABETH A DIX
76LJ 30027739	GROUND WATER CERTIFICATE	AMY M RAMER; SHANNON C RAMER
76LJ 30008958	GROUND WATER CERTIFICATE	CARLIN FAMILY TRUST
76LJ 30023625	GROUND WATER CERTIFICATE	HEATHER M MASSEY; MICHAEL K MASSEY
76LJ 30111995	STATEMENT OF CLAIM	DONALD E ALTON
76LJ 146954 00	STATEMENT OF CLAIM	CHARLES L MARVIN; KENNETH T MARVIN
76LJ 30013918	GROUND WATER CERTIFICATE	B & C TRUST
76LJ 30028578	GROUND WATER CERTIFICATE	LOWELL L BARTELS; SUSAN C BARTELS
		TAMARA A ABERNATHY; TYREL L ABERNATHY; DANIELLE
76LJ 134892 00	STATEMENT OF CLAIM	DALL; JUSTIN DALL; JAE C KIM; JENNIFER L KIM
76LJ 30024790	GROUND WATER CERTIFICATE	LARRY J PASSMORE; RUTH PASSMORE
76LJ 30011067	GROUND WATER CERTIFICATE	CATHERINE M BABIC; WALTER H BABIC
76LJ 30012601	GROUND WATER CERTIFICATE	CHANI R KNIGHT; JEFFREY D KNIGHT
76LJ 30020306	GROUND WATER CERTIFICATE	EAN M MCCLURE; MAGGIE M MCCLURE
76LJ 30016683	GROUND WATER CERTIFICATE	PAMELA K MACEK; ROBERT M MACEK
76LJ 30030789	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	KCE FAMILY TRUST
76LJ 30020704 76LJ 30025669	GROUND WATER CERTIFICATE	511 RED HAWK LLC PAUL J HILL; ANDREA MALCHI
76LJ 30025669 76LJ 30017912	GROUND WATER CERTIFICATE	KYLE SHANK; STEPHANIE SHANK
76LJ 30017912	GROUND WATER CERTIFICATE	JACK D HORNBY; JOANN HORNBY
76LJ 4143 00	GROUND WATER CERTIFICATE	AMANDA M RASMUSSEN; JOEL D RASMUSSEN
76LJ 30004537	GROUND WATER CERTIFICATE	RUSH FAMILY TRUST
76LJ 3004337	GROUND WATER CERTIFICATE	DENNIS BURTON; JEANNETTE BURTON
76LJ 30027594	GROUND WATER CERTIFICATE	BARBARA SCHROEDER; LAURENCE A SCHROEDER
76LJ 30008330	GROUND WATER CERTIFICATE	BOB C PEIN; LAURIE PEIN
76LJ 30008171	GROUND WATER CERTIFICATE	WARDEN HUTTERIAN BRETHREN
76LJ 30014397	GROUND WATER CERTIFICATE	RIDDLE FAMILY TRUST
76LJ 30015473	GROUND WATER CERTIFICATE	GARY J WIEST; KATHRYN A WIEST
76LJ 150506 00	STATEMENT OF CLAIM	SCOTT B OLSON
76LJ 30012706	GROUND WATER CERTIFICATE	BARBARA SCHROEDER; LAURENCE A SCHROEDER
76LJ 30016404	GROUND WATER CERTIFICATE	LORI L PFANKUCH; MARK T PFANKUCH
76LJ 30024549	GROUND WATER CERTIFICATE	JOSHUA JOUBERT
76LJ 30021364	GROUND WATER CERTIFICATE	STEPHANIE L MILLS; RICK W WILSON
76LJ 122966 00	STATEMENT OF CLAIM	JACK E LUNDY
76LJ 30770 00	STATEMENT OF CLAIM	IRVIN, MARLEA M LIVING TRUST
76LJ 30028555	GROUND WATER CERTIFICATE	MARK VON FELDT
76LJ 1788 00	GROUND WATER CERTIFICATE	EDWARD L HILTON; HELEN J HILTON
76LJ 30005119	GROUND WATER CERTIFICATE	BARBARA L FLOOD; MICHAEL F FLOOD
76LJ 30020690	GROUND WATER CERTIFICATE	J&MJ NAGLICH FAMILY TRUST
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WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30006016	GROUND WATER CERTIFICATE	AILEEN BROSTEN; JERRY BROSTEN
76LJ 30018229	GROUND WATER CERTIFICATE	WILLIAM R STEWART
76LJ 30041877	GROUND WATER CERTIFICATE	GAYLENE G BIRKY; LAWRENCE R BIRKY
76LJ 30006436	GROUND WATER CERTIFICATE	LAURA A GAMBINO; PATRICK S GAMBINO
76LJ 30126542	STATEMENT OF CLAIM	DONNA L JOHNSON; LELAND R JOHNSON
76LJ 30015881	GROUND WATER CERTIFICATE	JOHN S KIMBALL; SHANNON F KIMBALL
76LJ 30009960	GROUND WATER CERTIFICATE	JAMES M BRITTENHAM; SHARON L BRITTENHAM
76LJ 30024610	GROUND WATER CERTIFICATE	AUSTIN C RUSHER; JONATHON R RUSHER
76LJ 30020493	GROUND WATER CERTIFICATE	CONNIE M MURER; KEITH L MURER
76LJ 30015422	GROUND WATER CERTIFICATE	ALAN COIT; DEIRDRE COIT
76LJ 30005936	GROUND WATER CERTIFICATE	BONNIE K MACIOROSKI; ROBERT A MACIOROSKI
76LJ 30127008	STATEMENT OF CLAIM	PEGGY A REICHARDT
76LJ 30020920	GROUND WATER CERTIFICATE	BRADLEY J HORTON; JULIE A HORTON
76LJ 148838 00	STATEMENT OF CLAIM	LOURELL J KASPER-TILTON
76LJ 5103 00	GROUND WATER CERTIFICATE	JUNE M COLEMAN
76LJ 30013793	GROUND WATER CERTIFICATE	SHAUN M MORGAN
76LJ 7292 00	GROUND WATER CERTIFICATE	MARILYN L SUNDBERG; RANDY D SUNDBERG
76LJ 9506 00	GROUND WATER CERTIFICATE	CONSTANCE J WEAVER
76LJ 30008978	GROUND WATER CERTIFICATE	MARY J VAN VIANEN
76LJ 30028114	GROUND WATER CERTIFICATE	DENNIS R PHILMON; JOAN L PHILMON
76LJ 30020602	GROUND WATER CERTIFICATE	CARRIE A CRAWFORD; GREGGORY S CRAWFORD
76LJ 30022424	GROUND WATER CERTIFICATE	JULIA B SIMS
76LJ 30011588	GROUND WATER CERTIFICATE	SILAS P MCKINNEY
76LJ 30022875	GROUND WATER CERTIFICATE	EDWARD STANFILL; KERRI STANFILL
76LJ 30011196	GROUND WATER CERTIFICATE	ROBERT J RINKE; VICKI J RINKE
76LJ 30030223	GROUND WATER CERTIFICATE	SARGENT FAMILY REVOCABLE TRUST
76LJ 30022142	GROUND WATER CERTIFICATE	CHRISTOPHER COLEMAN; TRACY MOLL
76LJ 9227 00	STATEMENT OF CLAIM	JENNIFER M SHEETS; MATTHEW D SHEETS
76LJ 30027106	GROUND WATER CERTIFICATE	DAN HUNT; PATRICIA L HUNT
76LJ 30020679	GROUND WATER CERTIFICATE	JAMES F FRAMPTON
76LJ 6843 00	GROUND WATER CERTIFICATE	FRED A BROWN; JULIA L BROWN
76LJ 30007258	GROUND WATER CERTIFICATE	ROBERT G RAIMAN
76LJ 30020668	GROUND WATER CERTIFICATE	KENNETH A MILLER; TERRI J MILLER
76LJ 9283 00	GROUND WATER CERTIFICATE	CHRISTOPHER HAYES; MISTY HAYES
76LJ 30020511	GROUND WATER CERTIFICATE	RUSSELL O HARVEY
76LJ 30006947	GROUND WATER CERTIFICATE	RONALD ECKERT
76LJ 30027816	GROUND WATER CERTIFICATE	THOMAS S BANSAK; ANNE GOULET
76LJ 12232 00	GROUND WATER CERTIFICATE	SHERRY A MADSEN; JANICE E MORDJA
76LJ 30027265	GROUND WATER CERTIFICATE	JENNIFER A MALTBY; NICHOLAS D MALTBY
76LJ 30028620	GROUND WATER CERTIFICATE	JENNIFER ALLEN
76LJ 30031008	GROUND WATER CERTIFICATE	GREG W CARSON
76LJ 30009477	GROUND WATER CERTIFICATE	KRISTINA K NAHRGANG; MELVIN R NAHRGANG
76LJ 30011486	GROUND WATER CERTIFICATE	SENNER, BARBARA L FAMILY TRUST
76LJ 30112131	STATEMENT OF CLAIM	LEONARD M KAUFFMAN; PATRICIA J KAUFFMAN
76LJ 30022155	GROUND WATER CERTIFICATE	RODNEY G STAFFORD
76LJ 30014526	GROUND WATER CERTIFICATE	CATHY D ODELL
76LJ 30011591	GROUND WATER CERTIFICATE	MJHAAG LIVING TRUST
761 1 2004 5640	GPOLIND WATER CERTIFICATE	GUINN SMITH; JANICE F SMITH; MARK L SMITH; WENDY L
76LJ 30015619	GROUND WATER CERTIFICATE	SMITH  TANIVA M EQUEENS THOMAS A EQUEENS
76LJ 30025410	GROUND WATER CERTIFICATE	TANYA M FOLKERSEN; THOMAS A FOLKERSEN
76LJ 67302 00	GROUND WATER CERTIFICATE	CALLOWAY, CATHERINE & BERGLUND, DOUGLAS REV TRUST
76LJ 30005988	GROUND WATER CERTIFICATE	DEBORAH AMBROZE; WAYNE AMBROZE
76LJ 8302 00	GROUND WATER CERTIFICATE	EDWARD P OLMSTEAD
. 320 3002 00	10.100115 TITLEN OLIVIII TOATE	TESTINATE OF MOTERIA

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30011909	GROUND WATER CERTIFICATE	HYLTON, SUSAN I LIVING TRUST
76LJ 30020326	GROUND WATER CERTIFICATE	JOSEPH W DULL; KRISHA L DULL
76LJ 30013257	GROUND WATER CERTIFICATE	DAVID A MANUWAL; NAOMI J MANUWAL
76LJ 30025464	GROUND WATER CERTIFICATE	CRUM, KIMBERLY A REVOCABLE TRUST
76LJ 30027398	GROUND WATER CERTIFICATE	MARGARET J MEYER; RANDY A MEYER
76LJ 11775 00	GROUND WATER CERTIFICATE	GARY R GREGORY; SUSAN P GREGORY
76LJ 30013571	GROUND WATER CERTIFICATE	ROBERT L ZABEL
76LJ 30011702	GROUND WATER CERTIFICATE	LISA SIMMONS; MARK SIMMONS
76LJ 30025442	GROUND WATER CERTIFICATE	ANDY FRAY; JODY FRAY
76LJ 30015474	GROUND WATER CERTIFICATE	LESLIE H KLEINMAN; TONI A KLEINMAN
76LJ 30116459	STATEMENT OF CLAIM	MAXINE L POND; VERNON R POND
76LJ 30005183	GROUND WATER CERTIFICATE	RACHAEL MCKAY; THOMAS C MCKAY
76LJ 6073 00	GROUND WATER CERTIFICATE	ADAM TALLEY
76LJ 30013367	GROUND WATER CERTIFICATE	DAVID A WINDAUER
76LJ 30018516	GROUND WATER CERTIFICATE	CRISPIN T SCHROEDER; EMILY M SCHROEDER
76LJ 30030933	GROUND WATER CERTIFICATE	KENNETH E HINZMAN; WANDA E HINZMAN
76LJ 7216 00	GROUND WATER CERTIFICATE	DELORAS PETERS
76LJ 20338 00	STATEMENT OF CLAIM	SCOT SCHERMERHORN
76LJ 30009941	GROUND WATER CERTIFICATE	MICHAEL L GIBNEY
76LJ 30022675	GROUND WATER CERTIFICATE	SCOT SCHERMERHORN
76LJ 30025589	GROUND WATER CERTIFICATE	BRENDA G TAYLOR; DAVID L TAYLOR
76LJ 30108075	STATEMENT OF CLAIM	MARILYN R PETERSON
76LJ 142321 00	STATEMENT OF CLAIM	TINA MILISAVLJEVICH
76LJ 30008333	GROUND WATER CERTIFICATE	DEAN HOSTERMAN
76LJ 5104 00	GROUND WATER CERTIFICATE	DOROTHY H ELESPURA
76LJ 8730 00	GROUND WATER CERTIFICATE	CORY M LUOMA; KATIE LUOMA
76LJ 30006569	GROUND WATER CERTIFICATE	JAMES E GRAEHL; MARY A GRAEHL
76LJ 30005509	GROUND WATER CERTIFICATE	ELLEN M ROGERS; JEFFREY N ROGERS
76LJ 30015208	GROUND WATER CERTIFICATE	MEGAN M SIEFKER
76LJ 30005290	GROUND WATER CERTIFICATE	STEFANIAK, WENDY REVOCABLE TRUST
76LJ 30011786	GROUND WATER CERTIFICATE	PEGGY B TURNER; WAYNE E TURNER
76LJ 30015001	GROUND WATER CERTIFICATE	THOMAS H MORGAN
76LJ 30011783	GROUND WATER CERTIFICATE	PEGGY B TURNER; WAYNE E TURNER
76LJ 599 00	GROUND WATER CERTIFICATE	JOSEPH HUGHES; SHERRIE HUGHES
76LJ 30021047	GROUND WATER CERTIFICATE	HERITAGE OPERATING PARTNERSHIP
76LJ 30008178	GROUND WATER CERTIFICATE	DONALD E PETERSON
76LJ 30028231	GROUND WATER CERTIFICATE	DIANNE K SUNDH; GERALD B SUNDH
76LJ 30027962	GROUND WATER CERTIFICATE	CHARLES L RENFRO; HOPE RENFRO
76LJ 30023377	GROUND WATER CERTIFICATE	1508763 ALBERTA INC
76LJ 30013116	GROUND WATER CERTIFICATE	KENNETH G MAMUZICH; MARY A MAMUZICH
76LJ 30021094	GROUND WATER CERTIFICATE	JOHN M ROBINSON; CHERYL Y TALLEY
76LJ 30016196	GROUND WATER CERTIFICATE	BILLY G NESTEN; KIMBERLY A NESTEN
76LJ 30016504	GROUND WATER CERTIFICATE	DAVID B BIGGAR
76LJ 30006251	GROUND WATER CERTIFICATE	MARY L STANSBERY; ROBERT G STANSBERY
76LJ 30030981	GROUND WATER CERTIFICATE	DUNCAN FAMILY TRUST
76LJ 30013108	GROUND WATER CERTIFICATE	FRICKE FAMILY TRUST
76LJ 30028709	GROUND WATER CERTIFICATE	ROGER J HAMEL; VICKIE A HAMEL
76LJ 30045337	GROUND WATER CERTIFICATE	CAROL A BARNES; JOHN E LARSON
76LJ 30020782	GROUND WATER CERTIFICATE	HEATHER D PETERS; WADE PETERS
76LJ 30007034	GROUND WATER CERTIFICATE	KATHLEEN A BURT
76LJ 30010037	GROUND WATER CERTIFICATE	HEIDI M BEROSIK; JOHN J BEROSIK
76LJ 30102791	STATEMENT OF CLAIM	KAROL A WITT
76LJ 30024287	GROUND WATER CERTIFICATE	JAMIE L FRANCE; LAWRENCE E FRANCE
76LJ 30030251	GROUND WATER CERTIFICATE	TWIN PEAKS FARMS LLC

76LJ 30020667 G 76LJ 30020408 G	WRTYPE STATEMENT OF CLAIM	ALL_OWNERS
76LJ 30020667 G 76LJ 30020408 G		ALEX J HASSON
76LJ 30020408 G	GROUND WATER CERTIFICATE	WILLIAM E BOND; M. CHRISTIE DONALDSON BOND
701 1 4 / 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	BROUND WATER CERTIFICATE	NAILS AND NUMBERS TRUST
76LJ 140328 00 S	STATEMENT OF CLAIM	OREM FAMILY TRUST
76LJ 30027407 G	GROUND WATER CERTIFICATE	STONE FAMILY TRUST
76LJ 30021769 G	GROUND WATER CERTIFICATE	LAURIE GILLEY; MARK GILLEY
76LJ 9593 00 G	GROUND WATER CERTIFICATE	TOM D MCLEAN
76LJ 35662 00 S	STATEMENT OF CLAIM	KITCHEN, SUSAN E SEPARATE PROPERTY FAMILY TRUST
76LJ 30005429 G	ROUND WATER CERTIFICATE	JON COHAN; CLAUDIA VOGL
76LJ 10982 00 G	ROUND WATER CERTIFICATE	NOELLA J BECK
76LJ 30013109 G	ROUND WATER CERTIFICATE	FRICKE FAMILY TRUST
76LJ 8776 00 G	ROUND WATER CERTIFICATE	CRAIG S HOCH
76LJ 30009666 G	ROUND WATER CERTIFICATE	BYRNE LEGACY LLC
76LJ 30012566 G	ROUND WATER CERTIFICATE	MICHAEL GALEY; SHANNA JOHNSON
76LJ 30007310 G	ROUND WATER CERTIFICATE	KYLENE LARSON
76LJ 30020759 G	ROUND WATER CERTIFICATE	CINDY PASSMORE; MARK L PASSMORE
76LJ 30064079 G	ROUND WATER CERTIFICATE	BRUCE R WIEDERSPIEL; CHERYL WIEDERSPIEL
76LJ 30025021 G	ROUND WATER CERTIFICATE	DENNIS W SUSENS; REBECCA L SUSENS
76LJ 30124302 S	STATEMENT OF CLAIM	MICKALE C CARTER; EUGENE KIRSCHBAUM
76LJ 30008757 G	BROUND WATER CERTIFICATE	JODY L FREUND; SARAH R FREUND
76LJ 30016366 G	BROUND WATER CERTIFICATE	MARY W WARD; TIMOTHY B WARD
76LJ 30023570 G	BROUND WATER CERTIFICATE	JAMES R DAVIDSON; PAULINE DAVIDSON
76LJ 30015334 G	GROUND WATER CERTIFICATE	JAMES C FLINT; ANGELA WONDERS
76LJ 30016235 G	GROUND WATER CERTIFICATE	CYNTHIA CUSHMAN; JAMES CUSHMAN
76LJ 30021088 G	SROUND WATER CERTIFICATE	CAMILLE M DEITZ; JACOB C DEITZ
		BERKRAM, KELLY K SEPARATE PROPERTY TRUST; BERKRAM,
	GROUND WATER CERTIFICATE	PAUL M SEPARATE PROPERTY TRUST
	GROUND WATER CERTIFICATE	JOHN NAISMITH; NANCY NAISMITH
	GROUND WATER CERTIFICATE	NORTHERN PINES, LLC
	GROUND WATER CERTIFICATE	JUDITH M IVERS; LARRY R IVERS
	STATEMENT OF CLAIM	ROBERT S SNELL
	GROUND WATER CERTIFICATE	BONITA PRESTON; DON PRESTON
	GROUND WATER CERTIFICATE	KRISTINE L FENNELL; RON FENNELL
	GROUND WATER CERTIFICATE	JOANN C SCHADEWITZ; LOUIS R SCHADEWITZ
		HEART ROCK RIDGE INC
	GROUND WATER CERTIFICATE	SAM CUSKER; BRANDY HILDE EDWARD J BYRNE
	STATEMENT OF CLAIM SROUND WATER CERTIFICATE	JESSICA D KILMAN
	BROUND WATER CERTIFICATE	TIMOTHY L DEREU
	GROUND WATER CERTIFICATE	EDWARD KELTGEN
	BROUND WATER CERTIFICATE	LEAH MITCHELL; LUCILLE MITCHELL
	ROUND WATER CERTIFICATE	CATHERINE M CONVERSE; STANLEY W CONVERSE
	ROUND WATER CERTIFICATE	CALVIN ESKRIDGE
	BROUND WATER CERTIFICATE	KENNETH W HENDRIX; SURI S HENDRIX
	BROUND WATER CERTIFICATE	ROSE ANNE BODEEN
	BROUND WATER CERTIFICATE	MONTANA, STATE OF UNIVERSITY SYSTEM (MSU)
	ROUND WATER CERTIFICATE	JEREMY L COBERLEY; KIMBERLY COBERLEY
		LINDA KILTZ; JILL M STREICH; STEVEN P STREICH; EMILY B
76LJ 14257 00 S	STATEMENT OF CLAIM	TREBAS; WILLIAM F TREBAS; DON ZIMMERMAN
	GROUND WATER CERTIFICATE	MICHAEL L BURKS
	GROUND WATER CERTIFICATE	ZJJM RANCH LLC
	GROUND WATER CERTIFICATE	BENJAMIN R BURLING; TERESA S BURLING
	GROUND WATER CERTIFICATE	MYER FAMILY TRUST
	GROUND WATER CERTIFICATE	SCHAUS, RICHARD H REVOCABLE TRUST

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30020768	GROUND WATER CERTIFICATE	GARRY D PAULSON
76LJ 30014571	GROUND WATER CERTIFICATE	CROFTS FAMILY TRUST
76LJ 4121 00	GROUND WATER CERTIFICATE	JOSEPH TAMS
76LJ 30021103	GROUND WATER CERTIFICATE	PETER KIRMER
76LJ 30021965	GROUND WATER CERTIFICATE	DEER PARK BASEBALL ASSOC
76LJ 30030236	GROUND WATER CERTIFICATE	GREGORY R MURRAY; LEIGH A ONEILL
76LJ 30027505	GROUND WATER CERTIFICATE	PATRICK K SWEETEN; STEPHANIE A SWEETEN
76LJ 30006632	GROUND WATER CERTIFICATE	BRUCE D WALHUS; SUSAN L WALHUS
76LJ 153968 00	STATEMENT OF CLAIM	LINDA L SPARKS
76LJ 30008987	GROUND WATER CERTIFICATE	LEBLANC, RAYMOND A FAMILY TRUST
76LJ 5626 00	GROUND WATER CERTIFICATE	LAWRENCE F ROEDEL
76LJ 30020658	GROUND WATER CERTIFICATE	DAVID L NIEMAN; DEANNA L NIEMAN
76LJ 6640 00	GROUND WATER CERTIFICATE	ANNMARIE L NORTON; JAROD L NORTON
76LJ 406 00	GROUND WATER CERTIFICATE	BETTY J HENNEBERG
76LJ 39595 00	STATEMENT OF CLAIM	SCOTT L CHRISTENSEN
76LJ 30020796	GROUND WATER CERTIFICATE	PISTORESE TRUST
76LJ 30002026	GROUND WATER CERTIFICATE	TIMOTHY S CLARIN; ANGELA M VANINETTI
76LJ 30020297	GROUND WATER CERTIFICATE	JOSEPH T STRECK
76LJ 30030558	GROUND WATER CERTIFICATE	STEFANATZ, JOHN L LIVING TRUST
76LJ 30015009	GROUND WATER CERTIFICATE	HODGE FAMILY TRUST
76LJ 30028589	GROUND WATER CERTIFICATE	LINDA S ADDINGTON; TRAVIS ADDINGTON
76LJ 30020484	GROUND WATER CERTIFICATE	CAMERON J GIBBONS; KALEN R GIBBONS
701 1 0000 00	OTATEMENT OF OLAMA	FLATHEAD RIVER RANCH IRREVOCABLE TRUST; WEAVER
76LJ 9226 00	STATEMENT OF CLAIM	ENTITIES INC
76LJ 30125107	STATEMENT OF CLAIM	KATHIE R ARVIDSON
76LJ 30020517	GROUND WATER CERTIFICATE	HENDRICK, SHIRLEY A REVOCABLE FAMILY TRUST
76LJ 30016174 76LJ 30005780	GROUND WATER CERTIFICATE GROUND WATER CERTIFICATE	HALL, SHAWN & LISA LIVING TRUST KEVIN F SHEA
76LJ 7044 00	GROUND WATER CERTIFICATE	MICHAL OLSON; WILLIAM A OLSON
76LJ 30008108	GROUND WATER CERTIFICATE	DALE ROBERTS; SAVITAMIA SAHI
76LJ 30016459	GROUND WATER CERTIFICATE	FANGER, CARLTON G (RICK) AND YVONNE M REV TRUST
76LJ 3029 00	GROUND WATER CERTIFICATE	JANICE C LOVE
76LJ 30020789	GROUND WATER CERTIFICATE	RICHARD E BIDDLE; ARINA YUZHAKOVA
76LJ 30007992	GROUND WATER CERTIFICATE	GLENN A SLATER; PAMELA A SLATER
76LJ 30010126	GROUND WATER CERTIFICATE	GERALD W HOERNER: LINDA K HOERNER
76LJ 30015630	GROUND WATER CERTIFICATE	WISHER FAMILY UNITY TRUST
		MARTHA BOSS; PRISCILLA BULLER; MARILYN GREEN; NAOMI
		KAUFFMAN; DARRELL MAST; FRANK MAST; LAWRENCE MAST;
76LJ 146952 00	STATEMENT OF CLAIM	MYRON E MAST; MAST, ELMA M TRUST
76LJ 30026331	GROUND WATER CERTIFICATE	KINZER FAMILY TRUST
76LJ 30028971	GROUND WATER CERTIFICATE	L MARK HERBOLD; MELVA HERBOLD
		MONTY E BENSON; PAULA M BENSON; DONALD M
		BRINKERHOFF; DONNA J BRINKERHOFF; LAYLA
		BRINKERHOFF; TIMOTHY BRINKERHOFF; CHRIS GREEN;
		MELODY GREEN; STEIN HAMLAND; KEARSTEN M HEDGES;
		GREGORY W LIDSTROM; MARY ANN LIDSTROM; DEBORAH L
		LUMPKINS; TINA J MAVROMATIS; LESLIE A MCANALLY; MCDONALD, CHRISTOPHER & PAULA FAMILY TRUST; RETA D
		SANDS; THOMAS E SANDS; TRS LLC; JAMES A WILLING; LOIS
76LJ 6785 00	STATEMENT OF CLAIM	M YAEGER
76LJ 4711 00	GROUND WATER CERTIFICATE	DIANNE M MURER; TED M MURER
76LJ 30044464	GROUND WATER CERTIFICATE	WHITNEY FAMILY FARM LLC
76LJ 9216 00	STATEMENT OF CLAIM	CONTIERRA LLC
76LJ 30020761	GROUND WATER CERTIFICATE	CINDY PASSMORE; MARK L PASSMORE
76LJ 30018795	GROUND WATER CERTIFICATE	DAVID C DOWELL; TAYLOR K GROENKE
. 525 555 157 55	15. 155.15 TATLET GETTIN TOTTLE	zz o bowelet, without once inte

WRNUMBER	WRTYPE	ALL_OWNERS
76LJ 30009270	GROUND WATER CERTIFICATE	JANET A PESATURO; ROBERT C ZAK
76LJ 30015318	GROUND WATER CERTIFICATE	LUCKE, PATRICIA KATHERINE REVOCABLE TRUST
76LJ 5532 00	GROUND WATER CERTIFICATE	DAVID PLETCHER; STACEY SALMONSEN
76LJ 30011784	GROUND WATER CERTIFICATE	PEGGY B TURNER; WAYNE E TURNER
76LJ 30005250	GROUND WATER CERTIFICATE	JAMIE L HILL; ALAN L MICKELSON
76LJ 124174 00	STATEMENT OF CLAIM	CHELSEA HAGEN; ERIC HAGEN
76LJ 30021253	GROUND WATER CERTIFICATE	JUSTIN CROYLE; PAULA CROYLE
76LJ 30005254	GROUND WATER CERTIFICATE	VIM L TESAR
76LJ 30015943	GROUND WATER CERTIFICATE	PENNY A EWALT; SAMUEL R EWALT
76LJ 162 00	GROUND WATER CERTIFICATE	BOBBI J LOTT; BRENNAN A LOTT
		MARK W ALSUP; ROBERTS SMALL FAMILY TRUST; CONNIE
		SMALL; GLENNA L SMALL; SMALLS FARM LIMITED
76LJ 7710 00	STATEMENT OF CLAIM	PARTNERSHIP
76LJ 30027010	GROUND WATER CERTIFICATE	RITCHIE K TILTON
		CHRISTOPHER J HOLMQUIST; JOHN L HOLMQUIST; ROBERT A
76LJ 30015431	GROUND WATER CERTIFICATE	HOLMQUIST; THOMAS L HOLMQUIST
76LJ 30029792	GROUND WATER CERTIFICATE	GRAHAM HART; KEELA SMITH
76LJ 30015245	GROUND WATER CERTIFICATE	JOHN E POLZIN; LINDA M POLZIN
76LJ 13514 00	GROUND WATER CERTIFICATE	CHRIS M GEBHARDT; STEPHANIE W GEBHARDT
76LJ 30013752	GROUND WATER CERTIFICATE	JENA M SILVA
76LJ 30117763	STATEMENT OF CLAIM	ROSSE, FRANCIS V TRUST



## **Groundwater Permit Technical Analyses Report – Part B**

# Department of Natural Resources and Conservation (DNRC or Department) Water Resources Division

Joey Howerton, Water Resource Specialist, Kalispell Regional Office

Application No.	76LJ 30170796	Proposed Points of Diversion	POD: NWSESW SEC 33 TWP 29N RGE 20W
Applicant	OLD APOSTOL	IC LUTHERA	N CHURCH

#### Overview

This report is Part B of a two-part publication which analyzes data submitted by the Applicant in support of the above-mentioned water right application. This report provides technical analyses as required under the Administrative Rules of Montana (ARM) 36.12.1303 in support of the water rights criteria assessment as required in §85-2-311, Montana Code Annotated (MCA).

This Groundwater Permit Technical Analyses Report – Part B contains the following sections:

Overview	1
Variances	2
1.0 Application Details	2
2.0 Surface Water Analysis of Depleted Surface Water	4
2.1 Source Description	4
2.2 Method of Estimation	4
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3.0 Area of Potential Impact Analysis of Depleted Surface Water	8
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#### **Variances**

A variance from the requirements found in ARM 36.12.121(3)(a) was granted by the Kalispell Regional Office on May 29, 2025. ARM 36.12.121(3)(a) requires pumping must be maintained within 5% of the average test rate throughout the duration of the test. The variance was granted because although the pumping rate for the first few minutes at the start of the 24-hour test were outside of the 5% range, the pumping rate was stable throughout the rest of the test. Despite the deviation early in the test, the Water Sciences Bureau determined the data were adequate to analyze aquifer properties.

### 1.0 Application Details

The Applicant proposes to divert groundwater year-round using a well at a maximum rate of 94 gallons per minute (GPM). Up to 1.62 acre-feet of water would be used for institutional use. Additionally, between April 20 and October 10, lawn and garden irrigation would occur on 3.5 acres. A total volume of 8.75 AF will be used for the lawn and garden irrigation. All uses will occur within SESW Section 33 T29N R20W.



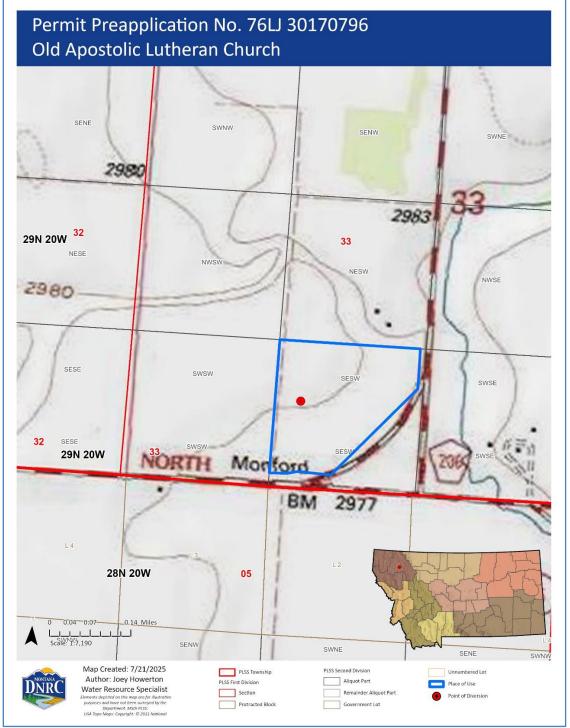


Figure 1: Map of the proposed place of use and points of diversion.



## 2.0 Surface Water Analysis of Depleted Surface Water

Three surface water sources were determined to be hydraulically connected and therefore will be depleted by the proposed appropriation. Flathead River is expected to account for 37% of total surface depletion, Lake Blaine will account for 35% of the total surface depletion, and Mill Creek will account for 28% of the total surface depletion. A discussion of each source is below.

## 2.1 Source Description

See the Groundwater Analysis in Part A of this Technical Analyses Report for a complete description of the methodology used to identify the depleted surface water source.

**Depleted Source of Water:** Flathead River **Depleted Source Type:** Perennial Stream

**Location of Depletions:** Starting at NWSE Section 35 T29N R21W.

## 2.2 Method of Estimation

Gage Name: Flathead River at Columbia Falls MT

**Gage Number:** 12363000

**Period of Record:** October 1951 – March 2025

Why this gage is considered an appropriate data source: Depletions to the Flathead River would manifest approximately 2000 feet west of the proposed point of diversion (well).

The closest gage is USGS Gaging Station No. 12363000 which is approximately 11.5 river miles upstream of the location of depletion. This gage has a long-established period of record and there are no control structures between the location of depletion and the gage, making it the appropriate data source for this analysis.

## 2.3 Monthly Flow Rate and Volume

Methodology used to quantify monthly physical availability of Flathead River water in the depleted reach during the period of surface water depletion (year-round):

To simplify the analysis of this depleted reach, the Department will analyze the physical and legal availability of the entire reach of the Flathead River from USGS Gaging Station No. 12363000 Flathead River at Columbia Falls, MT downstream to the Flathead Lake Inlet. The Department finds this appropriate because this is a well characterized reach of the Flathead River.

The Department calculated median of the mean monthly flow rates in CFS for the Flathead River using USGS Gaging Station No. 12363000 records for each month of the proposed year-round period of depletion (Table 1, column B).

Since the gage used marks the upstream extent of the reach of the Flathead River that contains the depleted reach, the median of the mean monthly values calculated using data from USGS Gaging Station No. 12363000 represent the amount of water physically available in the depleted reach (Table 1, column B). Physically available monthly flows were then converted to monthly volumes (Table 1, column E) using the following equation found in the DNRC Water Calculation Guide: median of the mean monthly flow (CFS) × 1.98 (AF/day/1 CFS) × no. days per month = AF/month.



<b>Table 1:</b> Physical Availability of the Flathead River from USGS Gaging Station No. 12363000 downstream to Flathead Lake (the Depleted Reach)					
A	A B C				
Month	Median of the mean monthly flow at USGS gage 12363000 / Physically Available Flow (CFS)	Median of the mean monthly volume at USGS gage 12363000 / Physically Available Volume (AF)			
January	5,074.00	311,442.12			
February	4,750.00	263,340.00			
March	4,739.00	290,879.82			
April	10,535.00	625,779.00			
May	22,645.00	1,389,950.10			
June	24,615.00	1,462,131.00			
July	11,280.00	692,366.40			
August	5,403.50	331,666.83			
September	4,423.50	262,755.90			
October	4,903.00	300,946.14			
November	4,527.00	268,903.80			
December	5,498.00	337,467.24			

## 2.1 Source Description

See the Groundwater Analysis in Part A of this Technical Analyses Report for a complete description of the methodology used to identify the depleted surface water source.

**Depleted Source of Water:** Lake Blaine

**Depleted Source Type:** Lake

**Location of Depletions:** SW of Section 26 T29N R20W

#### 2.2 Method of Estimation

Lake Volume: Bathymetric data

The volume of the lake was quantified using a bathymetric map created by the MT Dept of Fish, Wildlife, and Parks in 1961.

## 2.3 Monthly Flow Rate and Volume

### Methodology used to quantify physical availability of Lake Blaine.

Lake Blaine has surface inlets but receives most of its water from subsurface springs which are fed by recharge from creeks that originate in the mountains and percolate into porous glacial deposits. The Department reviewed available aerial photographs of Lake Blaine taken between 1978-2015. The May 2004 Google Earth Pro US Geologic Survey Image (Figure 1) was selected because it was the lowest lake level documented by a photo. The low pool volume of Lake Blaine is a result of consecutive below average precipitation years; this volume provides a conservative estimate of physical availability.



Based on MTFWP data the total surface area of Lake Blaine at full pool is approximately 382 acres. The max depth is 141 feet and the average depth is 51 feet. The total volume at full pool is 19,482 AF (382 acres x 51 foot average depth).

The Department utilized MTFWP's calculation for total lake volume, but changed the surface area to 236 acres and reduced the average depth by 20 feet to reflect low pool conditions. The total volume of water physically available in Lake Blaine at low-pool is 7,316 feet (236 surface acres x 31 foot average depth)(Table 1). The Department finds 7,316 AF to be a reasonable estimate of Lake Blaine's physical availability.

Table 2: Physical Availability (Volume Capacity) of Lake Blaine			
Surface Area (acres) 236			
Maximum Depth (feet)	141.00		
Average Depth (feet)	31.00		
Volume (AF)	7,316.00		

## 2.1 Source Description

See the Groundwater Analysis in Part A of this Technical Analyses Report for a complete description of the methodology used to identify the depleted surface water source.

**Depleted Source of Water:** Mill Creek **Depleted Source Type:** Perennial Stream

Location of Depletions: Starting at SESE Section 10 T28N R20W (upstream manifestation of

depletions)

#### 2.2 Method of Estimation

Gage Name: Mill Creek below Creston Hatchery

Gage Number: DNRC Gaging Station No. 76LJ 07500

**Period of Record:** August 2016 – September 2024

Why this gage is considered an appropriate data source: DNRC Gaging Station No. 76LJ 07500 is within the depleted reach and is located approximately 1,075-feet downstream of the eastern boundary of the SESE of Section 10. The date range used includes the entire period of record for this gage.

## 2.3 Monthly Flow Rate and Volume

Methodology used to quantify monthly physical availability of Flathead River water in the depleted reach during the period of surface water depletion (year-round):

The Department calculated mean monthly flow rates in CFS for Mill Creek using DNRC Gaging Station No. 76LJ 07500 records for each month of the proposed period of depletion (Table 3, column B). Those flow rates were then converted to monthly volumes in AF (Table 3, column C).



The Department calculated the monthly flows appropriated by existing users between the upstream manifestation of depletions and DNRC Gaging Station No. 76LJ 07500 on Mill Creek (Table 3, column D) by:

- i. Generating a list of existing water rights from the upstream manifestation of depletions downstream to DNRC Gaging Station No. 76LJ 07500 (Appendix C);
- ii. Designating their uses as occurring during their recorded periods of diversion;
- iii. Assigning a single combined flow rate of 0.08 CFS to all livestock direct from source rights without a designated flow rate per Department adjudication standards (quantification of said water rights is not a re-adjudication or historical use analysis); and,
- iv. Assuming that the flow rate of each existing right is continuously diverted throughout each month of its period of diversion. This assumption is necessary due to the difficulty of differentiating the distribution of appropriated volume over the period of diversion. This leads to an overestimation of legal demands on the physical volume of water. The Department finds this an appropriate measure of assessing existing rights as it protects existing water users.

The Department added the flow rates of the existing legal demands (Table 3, column D) within the area of potential impact from the physically available water (Table 3, column B) to determine legally available flow and volume in the depleted reach (Table 3, columns E-F).

Table 3: Phy	<b>Table 3:</b> Physical Availability of Mill Creek at the upstream extent of the depleted reach (eastern boundary of SESE of Sec 10, T28N, R20W)				
A	В	F			
Month	Mean monthly flow at DNRC gage 76LJ 07500 (CFS)	Mean monthly volume at DNRC gage 76LJ 07500 (AF)	Existing legal demands from DNRC gage 76LJ 07500 up to the beginning of the depleted reach (CFS)	Physically Available Flow at the beginning of the depleted reach (CFS)	Physically Available Volume at the beginning of the depleted reach (AF)
January	25.93	1,591.30	44.36	70.29	4,314.11
February	25.09	1,390.93	44.36	69.45	3,850.25
March	24.63	1,512.03	44.36	68.99	4,234.84
April	25.18	1,495.71	44.36	69.54	4,130.69
May	26.27	1,612.30	44.36	70.63	4,335.12
June	30.29	1,799.38	44.36	74.65	4,434.36
July	28.12	1,726.03	44.36	72.48	4,448.84
August	25.50	1,565.11	44.36	69.86	4,287.93
September	24.54	1,457.79	44.36	68.90	4,092.78
October	25.06	1,538.42	44.36	69.42	4,261.24
November	24.56	1,459.08	44.36	68.92	4,094.07
December	25.08	1,539.22	44.36	69.44	4,262.04



## 3.0 Area of Potential Impact Analysis of Depleted Surface Water

### FLATHEAD RIVER

The Area of Potential Impact (AOPI) for the Flathead River is: The AOPI to the Flathead River extends from the NWSE Section 35 T29N R21W, downstream to the inlet of Flathead Lake in Section 34, T27N, Range 20W, Flathead County, Montana. There are 198 water rights on the Flathead River (including hydraulically connected sloughs) within the AOPI. A list of these water rights is presented in Appendix A.

Why this is an appropriate Area of Potential Impact: Depletion of the Flathead River will reduce the flow of water in the River downstream of this location. The AOPI is terminated at the inlet of Flathead Lake because the nature of the source changes dramatically to a very large lake/reservoir with additional inflows present along its shoreline and the SKQ dam controlling outflows of the lake.

## LAKE BLAINE

The Area of Potential Impact (AOPI) for Lake Blaine is: The AOPI for this source is the entirety of Lake Blaine which is wholly located within Sections 25, 26, 27, 35, and 36 all within T29N R20W, Flathead County, Montana. There are 24 water rights on Lake Blaine within the AOPI. A list of these water rights is presented in Appendix A.

Why this is an appropriate Area of Potential Impact: The level of Lake Blaine frequently falls below the outlet into Blaine Creek. Since there is no guaranteed connection between Blaine Creek and Lake Blaine, only the lake will be assessed for availability.

#### MILL CREEK

The Area of Potential Impact (AOPI) for this application is: The AOPI is from Mill Creek downstream of the point of diversion to the confluence of the Flathead River. This is from the SESE of Section 10, T28N, R20W, Flathead County, Montana through the E2 of Section 15, Section 22, NW NW of Section 27, and NE of Section 28, Flathead County, Montana. There are 23 water rights on Mill Creek within the AOPI. A list of these water rights is presented in Appendix A.

Why this is an appropriate Area of Potential Impact: This is an appropriate AOPI because the Flathead River was assessed separately for availability and is a much larger source for assessment.

#### Review

This document has been reviewed by the Department on July 21, 2025.

#### References

Department Standard Practice for Determining Physical Availability of Surface Water

• DNRC, 2019, *Technical Memorandum: Physical Availability of Surface Water with Gage Data*, dated November 1, 2019.

Department Standard Practice for Determining Area of Potential Impact



# Appendix A: Water Rights within the Area of Potential Impact

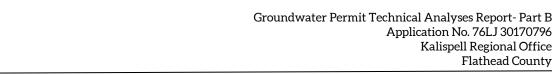


## Flathead River Legal Demands

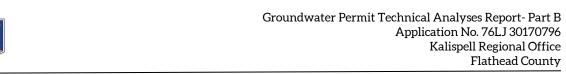
ε		Gaging Sation No. 12363000 to the	
WRNUMBER	WRTYPE	PURPOSES	FLW_RT_CFS
T(I I 124T01 00	STATEMENT OF	IDDICATION.	0.02
76LJ 134791 00	CLAIM	IRRIGATION	0.93
<b>-</b> (7. 7.00400 (0.7.	PROVISIONAL	T AWAY AND GARAGES	0.04
76LJ 30120685	PERMIT	LAWN AND GARDEN	0.04
	PROVISIONAL		
76LJ 116952 00	PERMIT	IRRIGATION; STOCK	0.14
	PROVISIONAL		
76LJ 26730 00	PERMIT	IRRIGATION	1.47
	STATEMENT OF		
76LJ 104681 00	CLAIM	IRRIGATION	1.47
	STATEMENT OF		
76LJ 311 00	CLAIM	IRRIGATION	1.55
	STATEMENT OF		
76LJ 61 00	CLAIM	DOMESTIC	0.04
	STATEMENT OF		
76LJ 5275 00	CLAIM	DOMESTIC	0.02
	STATEMENT OF		
76LJ 9233 00	CLAIM	MULTIPLE DOMESTIC	0.16
	STATEMENT OF		
76LJ 140277 00	CLAIM	IRRIGATION	0.94
	PROVISIONAL		
76LJ 33505 00	PERMIT	IRRIGATION	0.26
	PROVISIONAL		
76LJ 2373 00	PERMIT	IRRIGATION	0.54
	STATEMENT OF		
76LJ 129036 00	CLAIM	LAWN AND GARDEN	0.07
	PROVISIONAL		
76LJ 30045863	PERMIT	INDUSTRIAL	1.78
	PROVISIONAL		
76LJ 30156285	PERMIT	LAWN AND GARDEN	0.03
	PROVISIONAL		
76LJ 30104140	PERMIT	OTHER PURPOSE	0.66
	STATEMENT OF		
76LJ 147005 00	CLAIM	STOCK	0.08*
	PROVISIONAL		
76LJ 30121667	PERMIT	LAWN AND GARDEN	0.04
	STATEMENT OF		
76LJ 30065773	CLAIM	IRRIGATION	0.37
	STATEMENT OF		
76LJ 9459 00	CLAIM	IRRIGATION	1.00
	STATEMENT OF		
76LJ 34333 00	CLAIM	IRRIGATION	0.04
	PROVISIONAL		
76LJ 5680 00	PERMIT	IRRIGATION	2.13
	STATEMENT OF		
76LJ 30111635	CLAIM	STOCK	0.08*
	PROVISIONAL		
76LJ 7625 00	PERMIT	IRRIGATION	0.44
	STATEMENT OF		
76LJ 4686 00	CLAIM	IRRIGATION	2.58
	STATEMENT OF		2.50
76LJ 147003 00	CLAIM	IRRIGATION	0.22



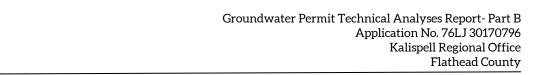
	PROVISIONAL		
76LJ 32099 00	PERMIT	IRRIGATION	0.13
T(1 1 1 10000 00	STATEMENT OF	IDDIG ATTION	1.20
76LJ 148892 00	CLAIM	IRRIGATION	1.39
761 156262 00	PROVISIONAL	IDDICATION	1 22
76LJ 56363 00	PERMIT STATEMENT OF	IRRIGATION	1.33
76LJ 498 00	CLAIM	DOMESTIC	0.02
/ULJ 470 UU	PROVISIONAL	DOMESTIC	0.02
76LJ 1671 00	PERMIT	IRRIGATION	0.77
/OL3 10/1 00	STATEMENT OF	IIIIIIIIIII	0.77
76LJ 109419 00	CLAIM	IRRIGATION	2.23
7020 107 117 00	STATEMENT OF	Hunding of the second of the s	2.25
76LJ 42592 00	CLAIM	IRRIGATION	2.27
	STATEMENT OF		·
76LJ 341 00	CLAIM	IRRIGATION	1.78
	STATEMENT OF		
76LJ 30848 00	CLAIM	LAWN AND GARDEN	0.07
	PROVISIONAL		
76LJ 89185 00	PERMIT	IRRIGATION	4.23
	PROVISIONAL		
76LJ 62970 00	PERMIT	DOMESTIC	0.02
	STATEMENT OF		
76LJ 30163606	CLAIM	IRRIGATION	2.01
	PROVISIONAL		
76LJ 30120691	PERMIT	LAWN AND GARDEN	0.03
<b>-</b> (7.7.4.4 <b>-0.</b> 44.00	STATEMENT OF	ame av	
76LJ 147244 00	CLAIM	STOCK	0.07
761 1 02252 00	PROVISIONAL	LAWN AND CARDEN	0.02
76LJ 92353 00	PERMIT STATEMENT OF	LAWN AND GARDEN	0.03
761 1 0224 00	CLAIM	IDDICATION	2.01
76LJ 9224 00	STATEMENT OF	IRRIGATION	2.01
76LJ 52 00	CLAIM	IRRIGATION	2.19
70L3 32 00	PROVISIONAL	IRRIGATION	2.17
76LJ 59338 00	PERMIT	IRRIGATION	0.11
70L3 37330 00	STATEMENT OF	IIIIIIIIIII	0.11
76LJ 140276 00	CLAIM	IRRIGATION	2.46
	PROVISIONAL		
76LJ 30065968	PERMIT	IRRIGATION	0.54
	STATEMENT OF		
76LJ 129037 00	CLAIM	MULTIPLE DOMESTIC	0.07
	PROVISIONAL		
76LJ 30065973	PERMIT	IRRIGATION	0.21
	PROVISIONAL		
76LJ 2378 00	PERMIT	IRRIGATION	1.89
	PROVISIONAL		
76LJ 30067603	PERMIT	IRRIGATION	2.20
	PROVISIONAL		
76LJ 13908 00	PERMIT	IRRIGATION	2.22
T/T T 0 0 4 0 0 / 0 :	PROVISIONAL		
76LJ 30120684	PERMIT	LAWN AND GARDEN	0.04
T(I I 100072 00	STATEMENT OF	DOMESTIC	0.00
76LJ 122973 00	CLAIM	DOMESTIC	0.02
761 1 164701 00	STATEMENT OF	STOCK	0.05
76LJ 164721 00	CLAIM	STOCK	0.05
761 1 21051 00	STATEMENT OF	IDDICATION	0.27
76LJ 21951 00	CLAIM	IRRIGATION	0.37



	PROVISIONAL		
76LJ 24572 00	PERMIT	IRRIGATION	0.06
	PROVISIONAL		
76LJ 30118891	PERMIT	LAWN AND GARDEN	0.07
761 1 70410 00	PROVISIONAL	I AWAI AND CARDEN	0.04
76LJ 79410 00	PERMIT	LAWN AND GARDEN	0.04
76LJ 30006447	PROVISIONAL PERMIT	IRRIGATION	0.03
/0LJ 3000044/	PROVISIONAL	IRRIGATION;	0.03
76LJ 84173 00	PERMIT	WILDLIFE/WATERFOWL	0.13
7023 01173 00	STATEMENT OF	WIEDERENWITERGOVE	0.15
76LJ 104747 00	CLAIM	IRRIGATION	2.01
	STATEMENT OF		
76LJ 109418 00	CLAIM	STOCK	0.02
	STATEMENT OF		
76LJ 116663 00	CLAIM	LAWN AND GARDEN	0.06
	STATEMENT OF		
76LJ 655 00	CLAIM	IRRIGATION	0.11
	STATEMENT OF		
76LJ 30126944	CLAIM	STOCK	0.08*
	STATEMENT OF		
76LJ 148893 00	CLAIM	STOCK	0.08*
761 125140 00	PROVISIONAL	IDDICATION OTHER RUBBOGE	0.05
76LJ 35149 00	PERMIT	IRRIGATION; OTHER PURPOSE	0.05
76LJ 9393 00	STATEMENT OF CLAIM	IRRIGATION	4.23
/0LJ 9393 00	STATEMENT OF	IRRIGATION	4.23
76LJ 147002 00	CLAIM	IRRIGATION	0.22
70L3 147002 00	PROVISIONAL	IKKIGATION	0.22
76LJ 6809 00	PERMIT	IRRIGATION	0.91
7020 0000 00	STATEMENT OF	Thurst 111011	0.51
76LJ 114558 00	CLAIM	IRRIGATION	1.11
	STATEMENT OF		
76LJ 216008 00	CLAIM	IRRIGATION	1.11
	PROVISIONAL	IRRIGATION;	
76LJ 41674 00	PERMIT	WILDLIFE/WATERFOWL	1.11
	PROVISIONAL		
76LJ 44799 00	PERMIT	IRRIGATION	0.04
	PROVISIONAL		
76LJ 33013 00	PERMIT	LAWN AND GARDEN	0.04
T(1 1 20 5 5 4 0 0	PROVISIONAL	IDDIG A THOM	0.07
76LJ 39554 00	PERMIT	IRRIGATION	0.07
76LJ 30117321	PROVISIONAL	LAWN AND GARDEN	0.05
/0LJ 3011/321	PERMIT PROVISIONAL	LAWN AND GARDEN	0.05
76LJ 44800 00	PERMIT	IRRIGATION	0.13
/ULJ 44000 00	STATEMENT OF	IKKIGATION	0.13
76LJ 147223 00	CLAIM	DOMESTIC	0.07
,020 11,225 00	STATEMENT OF	2 Shills ite	0.07
76LJ 146939 00	CLAIM	IRRIGATION	0.01
	PROVISIONAL		2.01
76LJ 30048727	PERMIT	IRRIGATION	1.14
	STATEMENT OF		-
76LJ 35665 00	CLAIM	IRRIGATION	1.72
	STATEMENT OF		
76LJ 109420 00	CLAIM	DOMESTIC	0.02
	STATEMENT OF		
76LJ 146989 00	CLAIM	MULTIPLE DOMESTIC	0.04



	PROVISIONAL		
76LJ 76499 00	PERMIT	IRRIGATION	1.30
	PROVISIONAL		
76LJ 7537 00	PERMIT	IRRIGATION	1.56
	STATEMENT OF	TRANS LATION	0.04
76LJ 148754 00	CLAIM	IRRIGATION	0.04
77.1.2000.00	PROVISIONAL	IDDIG A THOM	0.61
76LJ 3099 00	PERMIT	IRRIGATION	0.61
501 1 1 1 00 15 00	STATEMENT OF	IDDIG A THOM	0.22
76LJ 146947 00	CLAIM	IRRIGATION	0.33
761 1 146001 00	STATEMENT OF	STOCK	0.00*
76LJ 146991 00	CLAIM	STOCK	0.08*
761 1 42100 00	PROVISIONAL	IDDICATION	2.67
76LJ 43100 00	PERMIT	IRRIGATION	2.67
761 1 20677 00	STATEMENT OF	IDDICATION	1.00
76LJ 39677 00	CLAIM	IRRIGATION	1.00
761 1 20002542	PROVISIONAL PERMIT	DIDLICTRIAL	0.00
76LJ 30002542		INDUSTRIAL	0.89
761 1 164797 00	STATEMENT OF	IDDICATION	0.22
76LJ 164787 00	CLAIM	IRRIGATION	0.22
77.1 1 102220 00	STATEMENT OF	IDDICATION	1.67
76LJ 103328 00	CLAIM	IRRIGATION	1.67
T(T T 1 40001 00	STATEMENT OF	GTTO GY	0.00*
76LJ 148981 00	CLAIM	STOCK	0.08*
761 1 106006 00	PROVISIONAL	IDDICATION DECREATION CTOCK	0.45
76LJ 106896 00	PERMIT	IRRIGATION; RECREATION; STOCK	0.45
771 1 0125 00	STATEMENT OF	IDDICATION.	0.00
76LJ 9125 00	CLAIM	IRRIGATION	0.89
761 1 101124 00	PROVISIONAL	IDDICATION.	1.20
76LJ 101134 00	PERMIT	IRRIGATION	1.39
T(1 1 222 1 T 00	PROVISIONAL	DOMESTIC.	0.02
76LJ 32247 00	PERMIT	DOMESTIC	0.02
T(1 1 220 00	STATEMENT OF	IDDIG ATTION	2.24
76LJ 330 00	CLAIM	IRRIGATION	3.34
	STATEMENT OF	TRANS LETTON	0.00
76LJ 46876 00	CLAIM	IRRIGATION	0.99
T(1.1.20121020	PROVISIONAL	LANDLAND CARDEN	0.01
76LJ 30121028	PERMIT	LAWN AND GARDEN	0.01
<b>-</b> 67-7- <b>2</b> 0-40-4-00	PROVISIONAL	T . WIN LAW GARDENA	0.00
76LJ 39404 00	PERMIT	LAWN AND GARDEN	0.03
77. 1.20120501	PROVISIONAL	LAWN AND CARREN	0.04
76LJ 30120501	PERMIT	LAWN AND GARDEN	0.04
77.1.20120707	PROVISIONAL	LAWN AND CARDEN	0.02
76LJ 30120686	PERMIT	LAWN AND GARDEN	0.02
77.1 1.0222.00	STATEMENT OF	IDDICATION	2.22
76LJ 9232 00	CLAIM	IRRIGATION	2.23
T(I I 20( 00	PROVISIONAL	IDDICATION	0.20
76LJ 396 00	PERMIT	IRRIGATION	0.38
ECT 1 1 ( 150 0 0 0 0	STATEMENT OF	IDDIG ATION	0.22
76LJ 164720 00	CLAIM	IRRIGATION	0.33
<b>-</b> <	PROVISIONAL		0.00
76LJ 30148095	PERMIT	LAWN AND GARDEN	0.06
	STATEMENT OF		
76LJ 146933 00	CLAIM	IRRIGATION	1.14
	PROVISIONAL		
76LJ 30125766	PERMIT	LAWN AND GARDEN	0.04
	STATEMENT OF		
76LJ 103333 00	CLAIM	IRRIGATION	2.41





	STATEMENT OF		I
76LJ 146987 00	CLAIM	IRRIGATION	0.44
	PROVISIONAL		
76LJ 30048731	PERMIT	IRRIGATION	0.59
	STATEMENT OF		
76LJ 35666 00	CLAIM	IRRIGATION	0.90
	STATEMENT OF		
76LJ 26607 00	CLAIM	IRRIGATION	2.90
761 1 22270 00	STATEMENT OF	IDDIC A TION	1 11
76LJ 22270 00	CLAIM STATEMENT OF	IRRIGATION	1.11
76LJ 30048129	CLAIM	IRRIGATION	1.11
70L3 30040127	PROVISIONAL	INNOVITION	1.11
76LJ 116953 00	PERMIT	IRRIGATION; STOCK	0.14
7020 110,03 00	STATEMENT OF	nudominon, procin	0.11
76LJ 140168 00	CLAIM	IRRIGATION	0.22
	PROVISIONAL		
76LJ 9117 00	PERMIT	IRRIGATION	0.44
	STATEMENT OF		
76LJ 147204 00	CLAIM	IRRIGATION	2.14
	STATEMENT OF		
76LJ 146940 00	CLAIM	STOCK	0.08*
	PROVISIONAL		
76LJ 39817 00	PERMIT	LAWN AND GARDEN	0.02
	PROVISIONAL		
76LJ 5671 00	PERMIT	IRRIGATION	3.00
771 1 212 00	STATEMENT OF	IDDICATION	1 22
76LJ 312 00	CLAIM	IRRIGATION	1.33
76LJ 97115 00	PROVISIONAL PERMIT	IRRIGATION	0.65
/6LJ 9/113 00	PROVISIONAL	IRRIGATION	0.03
76LJ 30145898	PERMIT	LAWN AND GARDEN	0.03
70L3 30143076	PROVISIONAL	LAWIN AND GARDEN	0.03
76LJ 73056 00	PERMIT	IRRIGATION	0.50
7020 7000 00	STATEMENT OF	nudominon	0.50
76LJ 16289 00	CLAIM	IRRIGATION	5.00
, , , , , , , , , , , , , , , , , , , ,	PROVISIONAL		2100
76LJ 117023 00	PERMIT	LAWN AND GARDEN; DOMESTIC	0.08
	STATEMENT OF		
76LJ 148902 00	CLAIM	IRRIGATION	1.56
	PROVISIONAL		
76LJ 79409 00	PERMIT	LAWN AND GARDEN	0.04
	STATEMENT OF		
76LJ 5648 00	CLAIM	IRRIGATION	1.14
	PROVISIONAL	I AND AND GARDEN	
76LJ 30119459	PERMIT	LAWN AND GARDEN	0.03
761 121651 00	PROVISIONAL	IDDICATION	0.44
76LJ 21651 00	PERMIT STATEMENT OF	IRRIGATION	0.44
761 1 124764 00		IDDICATION	2.10
76LJ 134764 00	CLAIM STATEMENT OF	IRRIGATION	2.10
76LJ 134765 00	CLAIM	IRRIGATION	2.50
/OLJ 13T/OJ OO	PROVISIONAL	IMIOATION	2.30
76LJ 4978 00	PERMIT	IRRIGATION	1.11
10-D0 17/0 00	STATEMENT OF	nadoniion	1.11
76LJ 39678 00	CLAIM	STOCK	0.02
	STATEMENT OF		
76LJ 5628 00	CLAIM	IRRIGATION	2.00





76LJ 148982 00	STATEMENT OF CLAIM	IRRIGATION	0.11
76LJ 140166 00	STATEMENT OF CLAIM	IRRIGATION	1.50
/0LJ 140100 00	STATEMENT OF	IRRIGATION	1.50
76LJ 9133 00	CLAIM	IRRIGATION	1.97
77.1.122.00	PROVISIONAL	IDDIG ATION	0.56
76LJ 133 00	PERMIT STATEMENT OF	IRRIGATION	0.56
76LJ 146990 00	CLAIM	DOMESTIC	0.03
	STATEMENT OF		
76LJ 30116663	CLAIM	STOCK	0.08*
76LJ 75007 00	PROVISIONAL PERMIT	IRRIGATION	0.13
/6LJ /300/ 00	STATEMENT OF	IRRIGATION	0.13
76LJ 103335 00	CLAIM	STOCK	0.04
	STATEMENT OF		
76LJ 103331 00	CLAIM	IRRIGATION	1.20
TCI I 142054 00	STATEMENT OF	IDDICATION	2.22
76LJ 143854 00	CLAIM PROVISIONAL	IRRIGATION	3.23
76LJ 44796 00	PERMIT	LAWN AND GARDEN: STOCK	0.13
7020 11770 00	STATEMENT OF	Briving Graden, 61 6 612	0.15
76LJ 103330 00	CLAIM	IRRIGATION	0.69
	PROVISIONAL		
76LJ 30004117	PERMIT	IRRIGATION	1.64
76LJ 150447 00	STATEMENT OF CLAIM	IRRIGATION	0.89
/0LJ 13044 / 00	PROVISIONAL	IRRIGATION	0.69
76LJ 18395 00	PERMIT	IRRIGATION	1.64
	STATEMENT OF		
76LJ 103332 00	CLAIM	IRRIGATION	0.42
76LJ 143855 00	STATEMENT OF CLAIM	STOCK	0.08*
/0LJ 143633 00	STATEMENT OF	STOCK	0.08
76LJ 103337 00	CLAIM	DOMESTIC	0.04
	STATEMENT OF		
76LJ 39794 00	CLAIM	DOMESTIC	0.06
T(I I 4000T 00	PROVISIONAL	IDDIG ATION	0.11
76LJ 42397 00	PERMIT PROVISIONAL	IRRIGATION	0.11
76LJ 41677 00	PERMIT	COMMERCIAL	0.03
7020 11077 00	STATEMENT OF	COMMERCIAE	0.03
76LJ 105443 00	CLAIM	IRRIGATION	0.40
	STATEMENT OF		
76LJ 105444 00	CLAIM	DOMESTIC	0.02
76LJ 30004116	PROVISIONAL PERMIT	IRRIGATION	1.64
/OLJ 30004110	STATEMENT OF	IRRIGATION	1.04
76LJ 103336 00	CLAIM	DOMESTIC	0.04
	STATEMENT OF		
76LJ 103334 00	CLAIM	STOCK	0.04
761 1 10011 00	STATEMENT OF	IDDICATION	5.00
76LJ 19011 00	CLAIM STATEMENT OF	IRRIGATION	5.00
76LJ 148857 00	STATEMENT OF CLAIM	STOCK	0.08*
	PROVISIONAL		3.00
76LJ 11690 00	PERMIT	IRRIGATION	2.13





	STATEMENT OF		1
76LJ 9225 00	CLAIM	IRRIGATION	2.67
	PROVISIONAL		
76LJ 23256 00	PERMIT	IRRIGATION	4.71
	STATEMENT OF		
76LJ 9223 00	CLAIM	IRRIGATION	2.00
	PROVISIONAL		
76LJ 23258 00	PERMIT	IRRIGATION	0.96
	STATEMENT OF		
76LJ 3776 00	CLAIM	IRRIGATION	1.52
	PROVISIONAL		
76LJ 33016 00	PERMIT	IRRIGATION; STOCK	0.06
	STATEMENT OF		
76LJ 9450 00	CLAIM	IRRIGATION	1.40
	STATEMENT OF		
76LJ 129028 00	CLAIM	IRRIGATION	0.66
	PROVISIONAL		
76LJ 41445 00	PERMIT	LAWN AND GARDEN	0.03
<b>-</b> (7.7.10000.00	PROVISIONAL	IDDIG ( WYO)	0.00
76LJ 13000 00	PERMIT	IRRIGATION	0.89
	STATEMENT OF	IDDIG ( WYO)	0.15
76LJ 148817 00	CLAIM	IRRIGATION	0.15
	STATEMENT OF	T. WILL LIVE G. P. P. T.	0.46
76LJ 146997 00	CLAIM	LAWN AND GARDEN	0.16
77.1.22022.00	PROVISIONAL	IDDICATION.	0.10
76LJ 33022 00	PERMIT	IRRIGATION	0.10
T(1 1 201 00025	PROVISIONAL	IDDIG A THOM	1.40
76LJ 30108925	PERMIT	IRRIGATION	1.40
761 1 1 50 40 4 00	STATEMENT OF	MILLERIN E DOMESTIC	0.05
76LJ 150484 00	CLAIM	MULTIPLE DOMESTIC	0.05
7(1.1.20000.00	PROVISIONAL	DOMESTIC STOCK INDICATION	0.42
76LJ 39900 00	PERMIT	DOMESTIC; STOCK; IRRIGATION	0.42
7(1.1.20(7(.00	STATEMENT OF	IDDICATION	2.12
76LJ 39676 00	CLAIM	IRRIGATION	2.12
761 1 14726 00	PROVISIONAL	DOMESTIC, IDDICATION, STOCK	0.06
76LJ 14726 00	PERMIT	DOMESTIC; IRRIGATION; STOCK	0.06
76LJ 30107338	PROVISIONAL PERMIT	LAWN AND GARDEN	0.19
/0LJ 3010/338	STATEMENT OF	LAWN AND GARDEN	0.19
76LJ 9674 00	CLAIM	IRRIGATION	1.25
70LJ 9074 00	PROVISIONAL	IKKIGATION	1.23
76LJ 55752 00	PERMIT	IRRIGATION	1.60
70L3 33732 00	PROVISIONAL	IKKIGATION	1.00
76LJ 39797 00	PERMIT	IRRIGATION	0.93
70L3 39797 00	STATEMENT OF	IRRIGATION	0.93
76LJ 30162601	CLAIM	IRRIGATION	1.25
FWP Instream Flow Water	CLAIIVI	IMIGATION	1.23
Rights			
	STATEMENT OF		+
76LJ 147036 00	CLAIM	FISH AND WILDLIFE	6,650.00
, , , , , , , , , , , , , , , , , , , ,	STATEMENT OF	TISTITUD WIEDDIED	0,000.00
76LJ 147037 00	CLAIM	FISH AND WILDLIFE	3,500.00
7023 117037 00	STATEMENT OF	TISHTIND WILDDINE	3,500.00
76LJ 147038 00	CLAIM	FISH AND WILDLIFE	5,402.00
, O.D. 11/030 00	STATEMENT OF	TIOTITIND WILDDIE	5,702.00
76LJ 147039 00	CLAIM	FISH AND WILDLIFE	8,125.00
/ O _ O _ I I / O J / O O	CLITTI	TISHTIND WILDDINE	0,123.00

<sup>\*</sup>In order to account for livestock direct from source rights, Department practice is to assign one combined total flow rate of 35 GPM (0.08 CFS) for all stock rights without a designated flow rate.



## **Lake Blaine Legal Demands**

	Lake Blaine Existing Water Rights			
WRNUMBER	WRTYPE	PURPOSES	FLW_RT_CFS	
76LJ 5370 00	STATEMENT OF CLAIM	DOMESTIC	0.01	
76LJ 147234 00	STATEMENT OF CLAIM	IRRIGATION	0.77	
76LJ 143795 00	STATEMENT OF CLAIM	MULTIPLE DOMESTIC	0.02	
76LJ 148806 00	STATEMENT OF CLAIM	RECREATION		
76LJ 141841 00	STATEMENT OF CLAIM	DOMESTIC	0.06	
76LJ 148807 00	STATEMENT OF CLAIM	FISH AND WILDLIFE		
76LJ 103314 00	STATEMENT OF CLAIM	IRRIGATION	3.34	
76LJ 11561 00	PROVISIONAL PERMIT	IRRIGATION	3.16	
76LJ 3469 00	STATEMENT OF CLAIM	IRRIGATION	0.02	
76LJ 147168 00	STATEMENT OF CLAIM	DOMESTIC	0.07	
76LJ 57597 00	PROVISIONAL PERMIT	LAWN AND GARDEN	0.02	
76LJ 27120 00	PROVISIONAL PERMIT	IRRIGATION	0.07	
76LJ 45152 00	STATEMENT OF CLAIM	IRRIGATION	0.16	
76LJ 30794 00	STATEMENT OF CLAIM	LAWN AND GARDEN	0.05	
76LJ 129023 00	STATEMENT OF CLAIM	IRRIGATION	0.01	
76LJ 109425 00	STATEMENT OF CLAIM	LAWN AND GARDEN	0.03	
76LJ 45153 00	STATEMENT OF CLAIM	DOMESTIC	0.07	
76LJ 28658 00	STATEMENT OF CLAIM	LAWN AND GARDEN	0.06	
76LJ 124153 00	STATEMENT OF CLAIM	LAWN AND GARDEN	0.04	
76LJ 147235 00	STATEMENT OF CLAIM	IRRIGATION	2.95	
76LJ 20357 00	STATEMENT OF CLAIM	DOMESTIC	0.01	
76LJ 30112580	PROVISIONAL PERMIT	DOMESTIC; LAWN AND GARDEN	0.05	
76LJ 24568 00	PROVISIONAL PERMIT	IRRIGATION	0.07	
76LJ 47791 00	PROVISIONAL PERMIT	DOMESTIC; OTHER PURPOSE	0.11	



## **Mill Creek Legal Demands**

Mill Creek Existing Water Rights			
WRNUMBER	WRTYPE	PURPOSES	FLW_RT_CFS
76LJ 188243 00	STATEMENT OF CLAIM	INSTITUTIONAL	24.25
76LJ 188244 00	STATEMENT OF CLAIM	FISH AND WILDLIFE	20
76LJ 148983 00	STATEMENT OF CLAIM	DOMESTIC	0.01
76LJ 188245 00	STATEMENT OF CLAIM	STOCK	.08*
76LJ 188246 00	STATEMENT OF CLAIM	FISH AND WILDLIFE	
76LJ 211498 00	STATEMENT OF CLAIM	STOCK	0.02
76LJ 107274 00	STATEMENT OF CLAIM	IRRIGATION	0.75
76LJ 118138 00	STATEMENT OF CLAIM	STOCK	.08*
76LJ 103252 00	STATEMENT OF CLAIM	IRRIGATION	1.52
76LJ 118139 00	STATEMENT OF CLAIM	IRRIGATION	0.86
76LJ 103343 00	STATEMENT OF CLAIM	IRRIGATION	2.23
76LJ 9108 00	STATEMENT OF CLAIM	IRRIGATION	2.01
76LJ 143780 00	STATEMENT OF CLAIM	IRRIGATION	0.49
76LJ 9460 00	STATEMENT OF CLAIM	IRRIGATION	1.78
76LJ 9143 00	STATEMENT OF CLAIM	IRRIGATION	1.11
76LJ 30013813	EXEMPT RIGHT	STOCK	.08*
76LJ 124149 00	STATEMENT OF CLAIM	IRRIGATION	0.22
76LJ 9142 00	STATEMENT OF CLAIM	STOCK	.08*
76LJ 128926 00	STATEMENT OF CLAIM	IRRIGATION	0.75
76LJ 118140 00	STATEMENT OF CLAIM	IRRIGATION	1.11
76LJ 118136 00	STATEMENT OF CLAIM	DOMESTIC	0.01
76LJ 147064 00	STATEMENT OF CLAIM	STOCK	0.03
76LJ 162703 00	STATEMENT OF CLAIM	IRRIGATION	2.01

<sup>\*</sup>In order to account for livestock direct from source rights, Department practice is to assign one combined total flow rate of 35 GPM (0.08 CFS) for all stock rights without a designated flow rate.

## **Variance Information**

- Variance Request Form
- WSB Variance Sheet
- Approval or Denial of Variance Request

See Preapplication Form 600P-A attachment B for Variance Request Form 653

# Variance Information

# DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

Water Resources Division

1424 9th Ave, Helena, MT 59620-1601 Phone: (406) 444-6601 Fax: (406) 444-0533



GREG GIANFORTE, GOVERNOR

**1539 ELEVENTH AVENUE** 

## STATE OF MONTANA

DIRECTOR'S OFFICE: (406) 444-2074 FAX: (406) 444-2684

PO BOX 201601 HELENA, MONTANA 59620-1601

May 29, 2025

Water & Environmental Technologies Jamie Graham jgraham@waterevntech.com

RE: Granted Variance for Application No. 76LJ 30170796 - Old Apostolic Lutheran Church

Dear Ms. Graham,

The Applicant (through its consultant) requested a variance from the aquifer testing requirements for the subject line permit application.

A variance from the following rule is needed for the aquifer test conducted on the well.

• ARM 36.12.121(3)(a) requires that the pumping rate not vary by more than 5% from average.

The Department grants a variance of aquifer testing from the ARM noted directly above.

Sincerely,

Jim Ferch

Kalispell Water Resources Regional Manager

jferch@mt.gov

406-752-2706

# **Preapplication Materials**

- Preapplication Meeting Request
- Preapplication Meeting Form
- All attachments
- All correspondence prior to application receipt

# Preapplication Materials

## THE MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

**GOVERNOR GREG GIANFORTE** 



## DNRC DIRECTOR AMANDA KASTER

Water Resources Division – Kalispell Regional Office 655 Timberwolf Pkwy, Ste. 4 Kalispell, MT 59901-1215 (406) 752-2288 DNRCKalispellWater@mt.gov

06/06/2025

OLD APOSTOLIC LUTHERAN CHURCH PO BOX 854 KALISPELL, MT 59903-0854

Subject: Complete Preapplication Form for Beneficial Water Use Permit Application No. 76LJ 30170796

Dear Applicant,

The Kalispell Regional Office of the Department of Natural Resources and Conservation (DNRC or Department) received your Preapplication Meeting Form and preapplication meeting fee on 5/30/2025, and the Department deems the submitted Preapplication Meeting Form to be successfully completed per ARM 36.12.1302.

As designated on the submitted Preapplication Meeting Form per §85-2-302(3)(b), MCA, the Department will produce the technical analyses based on the parameters included in the Preapplication Meeting Form (ARM 36.12.1302(4)) within 45 days of 06/06/2025.

Please let me know if you have any questions.

Best,

Joseph Howerton Water Resources Specialist Kalispell Regional Office Joseph.Howerton@mt.gov

Joseph P. Howerton

406-752-2702

Cc (via email): Jamie Graham, Water & Environmental Technologies





May 30, 2025

Jim Ferch DNRC Regional Office 655 Timberwolf Parkway, Suite 4 Kalispell, MT 59901

Subject: Form 600P-B Preapplication Meeting Form Submittal for Old Apostolic Lutheran Church of Lakeside, Montana (Application 76LJ 30170796)

Dear Jim,

Water and Environmental Technologies (WET) is pleased to submit the enclosed Form 600P and supporting documents on behalf of SPP, LLC in support of the proposed groundwater appropriation discussed in the preapplication meeting on April 22, 2025.

As discussed during the preapplication meeting, the purpose of this application is to provide the flow rate and volume required for institutional use and lawn and garden. The proposed use will divert water from the Deep Alluvial Aquifer via a 400 foot deep well. A total volume of 10.37 acrefeet and a flow rate of 94 gallons per minute (GPM) is required for the proposed use which will provide irrigation to a total of 3.5 acres.

The following attachments are provided so that DNRC may initiate the technical review process:

Form 600P-B – Preapplication Meeting Form: Part B

Form 600P-A - Preapplication Meeting Form: Part A

Figures - Site Vicinity Map, Site Utility Plan, Building Utility Plan, General Notes &

Details, Irrigated Area Exhibit

Attachment A - Water Usage and Flow Rate Calculations

Attachment B - Aquifer Testing Addendum and Variance Request

Attachment C – Additional Hydraulically Connected Source Sheets

If you have any questions regarding this submittal or any of the supporting documents, please reach out to via email at <a href="mailto:jgraham@waterenvtech.com">jgraham@waterenvtech.com</a> or phone at (406) 309-6085.

Sincerely,

Jamie Graham

Junio Craber

Project Hydrogeologist

Water & Environmental Technologies



## Form 600P-B

Preapplication Meeting Form Part B



Form No. 600P-B (Revised 02/2025)

#### PREAPPLICATION MEETING FEE \$ 500

FILING FEE REDUCTION & EXPEDITED TIMELINE

An application will be eligible for a filing fee reduction and expedited timelines if the Applicant completes a preapplication meeting with the Department (ARM 36.12.1302(1)), which includes submitting any follow-up information identified by the Department (ARM 36.12.1302(3)(c)) and receiving either Department-completed technical analyses or Department review of Applicant-submitted technical analyses (ARM 36.12.1302(4) and (5)). An application for the proposed project also must be submitted within 180 days of delivery of Department technical analyses or scientific credibility review and no element on the submitted application can be changed from the completed preapplication meeting form (ARM 36.12.1302(6)).

	For Departmen	t Use Only
Application # 30	170796	Basin 76LJ
Form Received		
Fee Rec'd \$	700	Check # 1464
Deposit Receipt	# KLU25	522735
Payor WET		
Form Returned		
Refund \$		Date
	RECEI	VED
(	ONRC Water	
8	MAY 3 0	

The Applicant is responsible for providing a "Follow-up Responses" document for all follow-up identified in Preapplication Meeting Form Part A (Form 600P-A). The Applicant may not alter Form 600P-A. If a response has changed to a question answered at the preapplication meeting, the Applicant can provide a new response in a separate document entitled "Amended Responses" with the question number labeled.

The following guidelines are applicable to both the "Follow-up Responses" and "Amended Responses" documents. Clearly label all question numbers. Answer questions in the same format as Form 600P-A. For responses in the form of checkboxes, write "Y", "N", or "S". Constrain narrative responses to the specific question as is asked on the form; do not respond to multiple questions in one narrative. Label units in narrative responses and tables. Tables must have the exact headings found on the form. Questions that require items to be submitted to the Department may be marked "S" when the required item is included with the document.

1. ☐ Y ■ N Are you submitting this form in response to a determination by the Department that a previously submitted Form 600P-B was inadequately completed?

If yes,

- Date form was returned ("Form Returned" date found in "For Department Use Only" box on the previously submitted Form 600P-B):
- b. If a "Follow-up Responses" or "Amended Responses" document is required by questions 2 or 3, submit complete updated documents with responses that stand-alone. The Department will only use the most recently submitted "Follow-up Responses" and "Amended Responses" documents for departmental technical analyses or scientific credibility review; the Department will not use multiple versions of a document.
- 2. ☐ Y N Were any questions identified as requiring follow-up on Form 600P-A?

If yes,

a. 

Submit "Follow-up Responses" document for all questions requiring follow-up.



3.	□Y∎	N	Are you submitting amended responses to any questions from Form 600P-A?
		If ye	\$,
	a.	□ S numl resp	Submit "Amended Responses" document and record in the table below each question per with an amended response. The amended response will entirely replace the previous ponse; the amended response cannot build off the previous response.

Question No.	Question No.	Question No.	Question No.
*			
was the same of th			

## FOLLOW-UP AND AMENDED RESPONSES AFFIDAVIT & CERTIFICATION

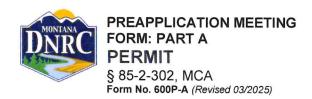
"I attest that this preapplication meeting form (Form 600P-A and Form 600P-B), follow-up, and amended responses accurately portray the proposed project. I am aware that my application for this project will not qualify for a discounted filing fee and expedited timelines if, upon submittal of the application to the department, I change any element of the proposed application from the preapplication meeting form, amended responses, or follow-up materials (ARM 36.12.1302(6)(a))."

	3/14/25
Applicant Signature	Date \
Applicant Signature	Date
"We confirm that the preapplication form (Form 600P-A and information are adequate for the Department to proceed with Applicant has elected to complete technical analyses, we confide technical analysis based on the proposed project and the credibility review (ARM 36.12.1303(8))."	h technical analyses in ARM 36.12.1303. Or, if the onfirm they have submitted each required element
To With	05/30/2025
Department Signature	Date
Department Signature	Date



## Form 600P-A

Preapplication Meeting Form Part A



## PREAPPLICATION MEETING FEE

\$ 500

### FILING FEE REDUCTION & EXPEDITED TIMELINE

An application will be eligible for a filing fee reduction and expedited timelines if the applicant completes a preapplication meeting with the Department (ARM 36.12.1302(1)), which includes submitting any follow-up information identified by the Department (ARM 36.12.1302(3)(c)) and receiving either Department-completed technical analyses or Department review of applicant-submitted technical analyses (ARM 36.12.1302(4) and (5)). An application for the proposed project also must be submitted within 180 days of delivery of Department technical analyses or scientific credibility review and no element on the submitted application can be changed from the completed preapplication meeting form (ARM 36.12.1302(6)).

For	Departm	ent Use Only	
Application #3017	0796	Basin #_76LJ	
Meeting Date 04/2	2/2025	Time_09:00	
Variance Request	Deadline		
Completed Form [	Deadline_		
	RECE		
DNR	C Water	Resources	
M	AY 1:	5 2025	
K	alispe	I Unit	

The Department will fill out Permit Preapplication Meeting Form Part A (Form 600P-A) and will identify items for follow-up during the preapplication meeting. The Department and Applicant will sign the Preapplication Meeting Affidavit and Certification within 10 business days. Within 180 days of the preapplication meeting, the Applicant will complete Preapplication Meeting Form Part B (Form 600P-B), including identified follow-up, any amended responses, and Follow-up and Amended Responses Affidavit & Certification. Variance requests must be submitted on Form 653 to the Department on or before the Variance Request Deadline, which is day 138 of the 180 day-deadline for a completed preapplication meeting form. Form 653 may be submitted earlier than the Variance Request Deadline. The Department has 30 business days to process the Form 653.

Applicant Information: Add more as necessary.  Applicant Name Old Apostolic Lutheran Church of Lakeside MT											
Mailing Address PO Box 854       City Kalispell       State MT       Zip 59901         Phone Numbers: Home       Work       Cell											
Phone Numbers: Home	Work	C	ell								
Email Address_											
Applicant Name_  Mailing Address											
Mailing Address		City	State	Zip							
Phone Numbers: Home	Work		ell	- '							
Email Address			*								
Contact/Representative Information: Add more as necessary.  Contact/Representative is: Applicant Consultant Attorney Other (describe)  Contact/Representative Name Water & Environmental Technologies - Jamie Graham  Mailing Address 102 Cooperative Way, STE1000 City Kalispell State MT Zip 59901  Phone Numbers: Home Work (406) 309-6084 Cell  Email Address jgraham@waterenvtech.com  NOTE: If a contact person is identified as an attorney, all communication will be sent only to the attorney unless the attorney provides written instruction to the contrary (ARM 36.12.122(2)). If a contact person is identified as a consultant, employee, or lessee, the applicant will receive all correspondences, and a copy may be sent to the contact person (ARM 36.12.122(3)).  Meeting Attendees: Add more as necessary.											
Name	Role	Name	Role								
Jamie Graham	Project Hydrogeologist										
Jim Ferch	KRO Manager										
Travis Wilson	Water Resources Specialist										
Joseph Howerton	Water Conservation Specialist										

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## **APPLICATION DETAILS**

The following questions are mandatory and must be filled out before the Preapplication Meeting Form is determined to be complete. Narrative responses that are larger than the space provided can be answered in an attachment. If an attachment is used, mark the see attachment ("A") checkbox on this form and label the attachment with the question number. Constrain narrative responses to the specific question as is asked on the form; do not respond to multiple questions in one narrative. Responses in the form of a table may be entered into the table provided on this form or in an attachment. If an attachment is used, the table must have the exact headings found on this form, and the see attachment ("A") checkbox must be marked. Label units in narrative responses and tables. Questions that require Applicant to submit items to the Department have a submitted ("S") checkbox, which is marked when the required item is attached to the Preapplication Meeting Form. Label all submitted items with the question number for which they were submitted. For all questions where follow-up is necessary, mark the "F" checkbox in the "Follow-Up" column and write the question number on the "Follow-Up Page".

**S = Submitted.** Use when required item is included with form.

A = See attachment. Use when additional space is needed to answer a question.

*F* = *Follow-up*. Use when follow-up is necessary.

Questions, Narrative Responses, and Tables							
1.	Do you elect to have DNRC conduct Technical Analyses?						
2.	Provide a map created on an aerial photograph or topographic map that shows the following: section corners, township and range, scale bar, north arrow, all proposed points of diversion labeled with a unique POD ID number (include GWIC ID, if available, for wells), all proposed places of use, all proposed conveyance structures (including ditches and pipelines), all proposed places of storage, and places of use for all overlapping water rights. More than one map may be submitted, if necessary to clearly convey all required information.	■ S	□F				
3.	Is the project located in a Controlled Groundwater Area or Basin Closure Area? If yes, immediately go to Mandatory Project-Specific questions 54 to 56 because Form 600 may be the incorrect form, or this project may not meet the requirements for the Department to accept a Form 600.	□Y■N	□F				
4.	Is the proposed use temporary?	□Y■N	□F				
	a. If yes, when will the appropriation cease?	□А	□F				



5. Describe the proposed purpose information, including period of diversion (MM/DD-MM/DD), period of use (MM/DD-MM/DD), flow rate (GPM or CFS) and volume (AF).												]		4	□F						
Purp	ose					Period	of Diversion	n	Pei	riod of	Use		Flow Rat	е			Volume				
						(MM/D	D-MM/DD)		(MI	N/DD-N	IM/DD)		Flow Rate	9	GPM	CFS	S	(AF)			
	Institutional 1/1 - 12/31 1/1 - 12/31 94										1.0	52									
	Law	n &	Gard	den			4/20 - 10/10	)		4/20	0 - 10/10		<94		<b>✓</b>		]	8.	75		
															<b>✓</b>						
										-							1				
***						-										F	it				
												Total	94		Ħ	F	i	10.	37		
												[									
6 Do	os the	nro	noso	d use	includ	o one (	or more of the	e follo	wing n	Irnoses	· domestic	multin	le domest	ic sto	ck or	1	¬ ∨	′ ■ N	ΟF		
		•					table, where			прозез	. domestic,	mann	ne domest		JI, OI			- 11			
Purpo	ose			Re	queste	d Info	rmation					Res	ponse								
Dome		or mu	ıltiple	Nu	mber o	f dwell	ings					Not applicable									
Stock				Nu	mber o	f anima	al units		-			Not a	pplicable	licable							
Irrigat	ion						ion type (spri														
							er, graded bo					Sprin	kler								
				_			: center pivo	t, whe	el line,	or othe	r)	NI-4 -									
Irrigat	ion (t	lood	only)	De	sign sl	ope						NOT 8	pplicable								
or s	surfac	ce wa	ater (	SW),	source	name,	e point(s) divented and means question 2).	ersion of div	to the ersion (	nearest e.g., pu	10 acres, i mp, headg	f source ate, we	ce is groun ell). Label	dwate each F	r (GW) POD wit	100	• <i>A</i>	1	□F		
POD #	1/4	1/4	1/4	Sec	Twp	Rge	County	Lot	Block	Tract	Subdivisio	n Go	10-039-030-031	Sour	ce Nam	ie	Means				
1	NW	SE	SW	33	29N	20W	Flathead			TR 2			GW	Dee	p Aquif	er		Wel			
												_		-							
	-					<u> </u>	1					-		-		+					
			-		-			<b> </b>			-										



8. What are	e the geocodes	of the place	e of use?		•		3,000,000		■ A		□F
07-4079-33-	-3-01-05-0000										
		<del></del>	***************************************			***************************************			-		
	the legal land list the numbe			sed place of use	e and, if an irr	igation or law	n and garden		■ A		□F
Acres	Gov't Lot	Block	1/4	1/4	1/4	Sec	Twp	Rge		Cou	
3.5				SE	SW	33	29N	2	.0W	Fla	thead
		-									
2.5	Total										
3.5	Total										
10. Will othe	r water rights s	supplement	or overlap the	place of use to	contribute to	the purpose(s	s)?		ΠY	] N	□F
a. If	ves. summariz	ze how the v	vater rights w	ill be operated a	s a whole to	serve the purp	oose(s).		□А		□F
_	,,										
_											
_											
_											
_											



		or overlapping water right, pl DD-MM/DD), flow rate (GPM					d of	□А	□F
Water R	ight No.	Avg. Period of Diversion	Avg. Period of Use	Flow Rate		Volu	ıme Contributed		
		MM/DD-MM/DD	MM/DD-MM/DD	Flow Rate	GPM	CFS	AF	-9	
					H	F			
12. Will th	is application supp	plement contract water from a	a Federal Project, ditch co	mpany, or oth	er sour	ce?		□Y≣N	□F
a.	If yes, explain.							□А	□F
			500						
ponds questi	with a capacity le	one or more places of storages than 0.1 AF; water tanks; place of storage. Use an "Accoose to answer non-mandate	or cisterns (ARM 36.12.11 dditional Place of Storage (	3(6)). If yes, a (600P)" sheet	answer t	the follo		□Y■N	□F
a.		n to enlarge an existing reser		ight numbers	for the	existing		□Y□N	□F
b.	Is the place of sto	orage located on-stream?						□Y□N	□F
c. What is the capacity of the proposed place of storage or the existing place of storage after it is enlarged?  Use bathymetry data, survey, or engineering plans for capacity. Submit the data source used with this form. In lieu of these data sources, use the following equation:  Surface Acres x Maximum Depth (FT) x 0.5 = Capacity (AF)								□А	□F

		The state of the s
d. What is the surface area of the place of storage?	□A	□F
14. Will your system be designed to discharge water from the project?	□Y■N	□F
a. If yes, explain the wastewater disposal method. A discharge permit may be required to comply with §§ 75-5-410 and 85-2-364, MCA.  Wastewater will be disposed via the proposed on site septic system. Septic system details are provided in sheets C-121 and C-122.	<b>■</b> A	□F
15. Does the project involve an appropriation that is greater than 5.5 CFS and 4,000 AF? If yes, you must submit a Criteria Addendum Application for Beneficial Water Use Permit for Appropriations Greater than 5.5 CFS and 4,000 AF (Form 600-B) with application submittal. The criteria are found in §85-2-311(3), MCA.	□Y■N	□F
16. Will you be transporting water for use outside of Montana? If yes, you must submit an Out-of-State Use Addendum (Form 600/606-OSA) with the application. The out-of-state use criteria are outlined in §85-2-402(6), MCA.	□Y■N	□F
17. Does the project include the water marketing purpose? If yes, you may choose to answer non-mandatory questions 81 to 85 for water marketing. A Water Marketing Purpose Addendum (Form 600/606-WMA) will be required with application submittal.	□Y≣N	□F
18. Are you proposing a point of diversion and/or place of use on State of Montana Trust Land? If yes, documentation of consent from the DNRC Trust Lands Management Division will be required at application submittal.	□Y■N	□F
19. Is the project located in designated sage grouse habitat? If yes, a review letter from the Montana Sage Grouse Habitat Conservation Program will be required at application submittal.	□Y≣N	□F



	e Water Analys	<del>///3</del>									
Questions, Narrative Responses, and Tables								Check- boxes	Follow -up		
and source	•	nial, epheme	eral) a	at each p			date and end date ( se the same POD #		D), □ A	□F	
_		Flow Rate			Volum	е	Period Start	F	Period End		
		low Rate GPM		CFS	AF		MM/DD	Λ	MM/DD		
1											
				ЦЦ		2.00					
1.000		_		1							
									2017-IF-01		
1. Is the sour	ce type of the dive	ersion pereni	nial o	r intermi	tent, eph	emeral, lake	e, or other?		— □ A	□F	
Perennial	Answer	Ephemer	ral	Answer		Lake	Answer	Other	Answer		
or intermittent	questions 22 to 25			question	n 26		question 27		questions to 29	questions 28 to 29	



a. If yes, answer question 23.b. If no, answer question 24.

23. Stream gage data are available.		
a. Is one stream gage located above the most upstream POD and one stream gage located below the most upstream POD?	□Y□N	□F
i. If no, is only one stream gage located near the most upstream POD?	$\square$ Y $\square$ N	□F
If yes, is the stream gage located upstream or downstream?  ———————————————————————————————————		□F
b. List the gage name(s). Write "N/A" for Gage 2 if one gage is available.  Gage 1:  Gage 2:		□F
<ul> <li>c. What is the distance between the gage(s) and the most upstream POD? Write "N/A" for Gage 2 if one gage is available.</li> <li>Gage 1:</li> <li>Gage 2:</li> </ul>		□F
d. Is there a limiting or controlling factor on the source between the stream gage(s) and the most upstream POD? This includes dams that control the flow and streams with large gaining and/or losing reaches. If you have questions about this, the Regional Office may provide assistance.	□Y□N	□F
i. If yes, explain.	□А	□F
e. How long is the period of record? Write "N/A" for Gage 2 if one gage is available.  Gage 1:  Gage 2:		□F
f. Who operates and maintains the gage(s)? Write "N/A" for Gage 2 if one gage is available.  Gage 1:  Gage 2:		□F

g. Is each available stream gage operated and maintained by USGS or DNRC?	□Y□N	□F
i. If yes, skip to question 23.h.		
<ol> <li>If no, answer the following questions for each gage not operated and maintained by USGS or DNRC.</li> </ol>		
How frequently are stage data recorded? Write "N/A" for Gage 2 if only one gage is not operated or maintained by USGS.  Gage 1:  Gage 2:		□F
<ol><li>If data gaps were to occur, are they identified and left unfilled or estimated using interpolation, ice correction, or indirect discharge measurements methods?</li></ol>		
a. Gage 1	$\square$ Y $\square$ N	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.	□Y□N	□F
3. Was the rating curve established and maintained throughout the duration of the period of record using measurements taken near the reference gage and stage recorder according to USGS protocols?		
a. Gage 1	$\square$ Y $\square$ N	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.	□Y□N	□F
4. Were requirements established and followed for maintaining a permanent gage datum and meeting specified accuracy limits?		
a. Gage 1	$\square$ Y $\square$ N	□F
<ul> <li>b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.</li> </ul>	□Y□N	□F

h. Do the calcula divers	□ Y □ N	□F	
i.	If yes, record how many meet the standard, then skip to question 54 because this section is complete.		□F
ii.	If no, answer question 24.		
calculate the source otherv	ta are available or if available gage data do not meet the Department's standard to be sufficient to median of the mean monthly flow rate and volume during the proposed months of diversion, is the vise measured?	□ Y □ N	□F
adequ require compl	measurements may be necessary. The Department cannot deem the preapplication meeting form ately completed until the Department receives gage data and/or measurements that meet the ements of ARM 36.12.1702 or, in combination with an approved variance request, are sufficient to ete any necessary technical analyses or scientific credibility reviews and to evaluate the applicable a. Skip to question 25.		
b. If yes,			
i.	Submit available measurements to the Department.	□S	□F
ii.	Who collected the measurements?	□ A	□F
iii.	With what method were the data collected?	□ A	□F
iv.	What is the period of record?		□F
V.	What is the frequency of measurement?		□F
vi.	Are there gaps in the data?	$\square$ Y $\square$ N	□F



	1.	If yes, what is the nature of the gaps and how are gaps handled to ensure data quality?	□A	□F
vii.	Is the	re a process for maintaining the data and meeting specified accuracy limits?	□Y□N	□F
	1.	If yes, explain.	□ A	□F
viii.		railable measurement data meet the Department's standard to be sufficient to calculate the an of the mean monthly flow rate and volume during the proposed months of diversion?	□Y□N	□F
	1.	If yes, this section is complete. Skip to question 54.		
	2.	If no, answer question 25.		
25. Do the availabincluding a mi	nimum	asurement data, gage and/or otherwise measured, meet the Department's standard of of high, moderate, and low flows to be sufficient to use for validation of a Department-technique?	□Y□N	□F
a. If yes,				
i.	Descr	ibe how the measurements are representative of high, moderate, and low flows.	□A	□F
ii.	Descr	ibe the estimation technique.	□ A	□F
h If no h	out a De	epartment-accepted estimation technique will be appropriate for the source:		



i. Will measurements be collected prior to submission of Form 600P-B that meet the Department's standard of including a minimum of high, moderate, and low flows to be sufficient to use for calibration of a Department-accepted estimation technique?	□Y□N	□F
1. If yes,		
a. With what method will the data be collected?	□ A	□F
b. What will be the interval of measurement?		□F
c. Describe the proposed estimation technique.	ΠA	□F
2. If no, do you plan on requesting a variance from measurement requirements pursuant to ARM 36.12.1702(1)(b)? If you plan to request a variance, you must submit Form 653 on or before the Variance Request Deadline. The Department cannot deem the preapplication meeting form adequately completed until the Department receives measurements that meet the requirements of ARM 36.12.1702(1)(b) or, in combination with an approved variance request, are sufficient to complete any necessary technical analyses or scientific credibility reviews and to evaluate the applicable criteria.	□Y□N	□F
c. If no, because no Department-accepted estimation technique will be appropriate for the source:		
Describe why no Department-accepted estimation technique is appropriate for the source characteristics.	ΠA	□F
ii. Do the available measurement data, gage and/or otherwise measured, meet the Department's standard for monthly measurements throughout the proposed period of diversion pursuant to ARM 36.12.1702(4)?	□Y□N	□F



<ol> <li>If no, will measurements be collected prior to submission of a completed Form 600P that meet the Department's standard of monthly measurements throughout the proposed period of diversion?</li> </ol>	□Y□N	□F
a. If yes, with what method will the data be collected?	□A	□F
b. If no, do you plan on requesting a variance from measurement requirements pursuant to ARM 36.12.1702(4)? If you plan to request a variance, you must submit Form 653 on or before the Variance Request Deadline. The Department cannot deem the preapplication meeting form adequately completed until the Department receives measurements that meet the requirements of ARM 36.12.1702(4) or, in combination with an approved variance request, are sufficient to complete any necessary technical analyses or scientific credibility reviews and to evaluate the applicable criteria.	□ Y □ N	□F
Surface Water Analysis: Ephemeral		
☐ Applicable ☐ Not Applicable		
26. Did you elect for the Department to conduct the Technical Analyses?	□Y□N	□F
a. If yes, do you have climate or drainage area data you would like the Department to consider during Technical Analyses?	□Y□N	□F
i. If yes, submit this information to the Department.	□S	□F
b. If no,		
Describe the estimation technique you propose to use to estimate physical availability at the point of diversion.  ———————————————————————————————————	□ A	□F
ii. What is the net annual precipitation? Include the source of this information.	□A	□F



iii.	ПΑ	□F	
Sur	face Water Analysis: Lakes		
	☐ Applicable ☐ Not Applicable		
27. Has the lake v	volume been quantified by a qualified entity based on bathymetric data?	□Y□N	□F
a. If yes,	provide this information to DNRC.	□S	□F
b. If no, a	answer the following questions,		
i.	When do you plan to collect this information?		□F
ii.	What data collection method will you use?	□А	□F
Sur	face Water Analysis: Other		L
	☐ Applicable ☐ Not Applicable		
28. Explain why th	he source type is "other".	□А	□F
		EVEN	
	asured the source?	□ Y □ N	□F
	answer the following questions,		
i.	With what method was the measurement data collected?	□ A	□F



ii.	What is the measurement interval?		□F
	<ol> <li>Does the interval meet the Department's standard for monthly measurements throughout the proposed period of diversion pursuant to ARM 36.12.1702(4)?</li> </ol>	□Y□N	□F
	a. If no, do you plan on requesting a variance from measurement requirements pursuant to ARM 36.12.1702(4)? If you plan to request a variance, you must submit Form 653 on or before the Variance Request Deadline.	□Y□N	□F
b. If no,			
i.	When do you plan to measure?		□F
ii.	What data collection method will be used?	ΠA	□F
iii.	Do you plan on requesting a variance from measurement requirements pursuant to ARM 36.12.1702(4)? If you plan to request a variance, you must submit Form 653 on or before the Variance Request Deadline. The Department cannot deem the preapplication meeting form adequately completed until the Department receives measurements that meet the requirements of ARM 36.12.1702(4) or, in combination with an approved variance request, are sufficient to complete any necessary technical analyses or scientific credibility reviews and to evaluate the applicable criteria.	□Y□N	□F

## **Area of Potential Impact Analysis**

No additional information needed for Technical Analyses.



<b>GROUNDWATER</b>									
☐ <b>Applicable</b> ,  The following questions determined to be compa					ication Meeting	g Form is			
	Analysis for Permi	<u>ts</u>							
Questions, Narrative	Responses, and Table	es			Check- boxes	Follow -up			
30. What is the type of Well	groundwater diversion	?			□ A	□F			
Well/Pumping Pit	Answer questions 31 to 35	Developed Spring	Answer question 36	Pond	Answer questions 37 to 39				
Ground	water Analysis for Per	mits: Well/Pumping F	Pit						
E	■ Applicable □ Not App	licable							
	1 a 24- or 72-hour aquif d, if no aquifer test is co		ou propose not to cond	uct the test? An 8-hour	□Y≣N	□F			
a. If yes, explaneeds.	ain. The Department wil	l let you know if the red	uest is reasonable and	identify additional data	ΠA	□F			



32. Submit Aquifer Test Data Form (Form 633). If a variance is requested, Form 633 must be submitted on or before	<b>■</b> S	□F
the Variance Request Deadline. If no variance is requested, Form 633 is due by the time the preapplication		- 370
meeting form is complete but may be submitted earlier. However, if the Department determines a variance is		
needed and the Variance Request Deadline has passed, to submit the Form 653 you must reschedule the		Light of
preapplication meeting or submit the application without expedited fees and timelines (ARM 36.12.1302(6)).		
33. Submit the Aquifer Testing Addendum (Form 600/606-ATA) and associated materials (e.g., well logs). If you	<b>■</b> S	□F
request a variance, Form 600/606-ATA must be submitted on or before the Variance Request Deadline. If no		
variance is requested, Form 600/606-ATA is due by the time the preapplication meeting form is complete but		
may be submitted earlier. However, if the Department determines a variance is needed and the Variance		C3/9-1
Request Deadline has passed, to submit the Form 653 you must reschedule the preapplication meeting or		
submit the application without expedited fees and timelines (ARM 36.12.1302(6)).		
34. Are you requesting a variance from ARM 36.12.121? If you are unsure if a variance request will be needed,	■Y□N	□F
mark follow-up and answer this question once Form 600/606-ATA and Form 633 are complete. A variance must		
be requested by the Variance Request Deadline.		
a. If yes, submit Form 653, Form 600/606-ATA, and Form 633 together on or before the Variance Request	■ S	□F
Deadline.		
b. If no, you may choose to submit Form 600/606-ATA and Form 633 before the Variance Request		
Deadline, and the Department will review these two forms. However, if the Department determines a		
variance is needed after the Variance Request Deadline, to submit the Form 653 you must reschedule		
the preapplication meeting or submit the application without expedited fees and timelines (ARM		
36.12.1302(6)).		
35. Have all proposed wells/pumping pits been constructed?	■Y□N	□F
a. If no, answer the following questions:		
i. Submit a list of the POD IDs for all wells/pumping pits and mark whether they have or have not	□S	□F
been constructed.		
ii. When will all proposed wells/pumping pits be constructed?		□F
iii. Is the requested volume for each proposed well/pumping pit known?	DYDN	□F
<ol> <li>If yes, list the flow rate and volume requested for each proposed well/pumping pit. Label</li> </ol>	□A	□F
with POD ID.		



	If no, what is the total requested volume (AF) and the number of proposed PODs?  ———————————————————————————————————		□F
Gro	oundwater Analysis for Permits: Developed Spring  ☐ Applicable ■ Not Applicable		Land
36. Have you me	asured the source?	$\square$ Y $\square$ N	□F
a. If yes,	submit the measurements and answer the following questions,	□S	□F
i.	Do you have flow rate (GPM or CFS) and volume measurements?	$\square$ Y $\square$ N	□F
ii.	With what method were measurements collected?	□ A	□F
iii.	What is the interval of measurements?		□F
iv.	Is the interval of measurements sufficient to comply with ARM 36.12.1703(1)?	$\square$ Y $\square$ N	□F
b. If no, o Depar receive 36.12.			
i.	When do you plan to measure?		□F
ii.	With what method and at what interval will measurements be collected?	□А	□F



#### ☐ Applicable ■ Not Applicable 37. Submit Form 653 to apply for a variance from ARM 36.12.121 for the Aguifer Test on or before the Variance $\Box$ S □F Request Deadline. 38. Submit pond bathymetry data, survey, or engineering plans to the Department. $\square$ S □F $\Box$ F 39. Is the pond fed or drained by surface water? $\square Y \square N$ a. If yes, □F i. Explain. DA ii. Submit measurements of the connected surface water source. These may include inflow and OF $\square$ S outflow measurements. **Surface Water Depletion Analysis** 40. Is the type of groundwater diversion for your proposed project a developed spring? If yes, skip to question 45 $\square Y \blacksquare N$ □F because this section is complete. If no, move onto question 41. 41. Is the type of groundwater diversion for your proposed project a pond? If yes, answer question 41.a, then skip to □F $\square Y \blacksquare N$ question 45 because this section is complete. If no, move onto question 42. a. Will any of the ponds have diversions for out-of-pond use that differ from, if year-round use, an allocation $\square Y \square N$ $\Box F$ of diverted volume by the number of days in the month, or, if irrigation/lawn and garden use, the 80% dry

Groundwater Analysis for Permits: Pond

year net irrigation requirement (IWR, NRCS 2003)?

POD#			
Month	Diversions for Out-of-Pond Use Volume (AF)	Month	Diversions for Out-of-Pond Use Volume (AF)
January		July	
February		August	
March		September	
April		October	
May		November	
June		December	

i. If yes, provide a schedule of the diversions for out-of-pond use in the table below. Use the same

POD # as the project map (question 2). Attach any additional schedules with POD # labeled.



ΠF

ПА

			**************************************	Los Losses In									
							liversion require					] A	□F
							able, or estimate				).		
		POD#a	is the pi	oject map	(question	2) to m	atch this information	ation wit	h the loca	tion			
informat	ion.												
POD#	Flow Rate			Volum	ie	Period	of Diversion		Depth	Me	leasured or Estimated		
	Flow Rate	GPM	CFS	AF		MM/DD	-MM/DD		FT				
1	94	<b>V</b>		10	0.37		1/1 - 12/31		40	0	1	Measured	
		Ħ	一一			*							
43 Will any	of the new we	ells/numi	nina nits	have a m	onthly nur	mnina s	chedule that diff	ers from	if vear-ro	ound use, ar	1	Y ■ N	□F
							or, if irrigation/la						
	net irrigation						,,ga		3	,			
						in the t	able below. Use	the san	ne POD#	as the		] A	□F
							chedules with P						
POD#	. ојоскар (4			,,		1 0	POD#			2-4×-10-10			
Month	Volume	e (AF)	Mont	n	Volume	(AF)	Month	Volur	ne (AF)	Month		Volume	(AF)
January			July				January			July			
February			Augus	st			February			August			Samuel Company
March			Septe	mber			March			Septembe	r		
April			Octob	er			April			October			
May			Nover	nber			May			November			
June			Decer	mber			June			December			



	44. Will one or more existing wells/pumping pits be used for the proposed project?							□Y■N	□F	
a. If yes, will any of the <i>existing</i> wells/pumping pits have a monthly pumping schedule, before or after the proposed project, that differs from an allocation of diverted volume by the number of days in the month (if								□Y□N	□F	
year-round use) or the 80% dry year net irrigation requirement (if irrigation/lawn and garden use) (IWR,										
NRCS 2003)?									1243253	
<ol> <li>If yes, provide the pumping schedules before and after the proposed project in the table below.</li> </ol>								□A	□F	
Use the same POD # as the project map (question 2). Attach any additional pumping schedules										
with POD # and before/after proposed project labeled.										
Before proposed project: POD #					After propose	d project: POD #				
	Month	Volume (AF)	Month	Volume (AF)	Month	Volume (AF)	Month	Volume (	AF)	
	lanuary		July		January		July		245	

January	July	January	July	
February	August	February	August	
March	September	March	September	
April	October	April	October	
May	November	May	November	
June	December	June	December	# size

## Surface Water Analysis of Depleted Surface Water

45. Based on the preliminary net depletion data provided by the Department at this preapplication meeting, what are	□A	□F
the hydraulically connected surface water source(s)? *Net depletion data provided by the Department at the		
preapplication meeting is preliminary and is subject to change during Technical Analyses. If the source or		
location of net depletion data changes during Technical Analyses, then surface water analysis of depleted		
surface water source(s) will reflect the Technical Analyses; this will not constitute a change of any element to the		
proposed application pursuant to ARM 36.12.1302(6)(a). If the type of groundwater diversion for your proposed		
project is a developed spring, write "NA" and skip to question 51 because this section is complete.		
Lake Blaine (28%), Flathead River (30%), Mill Creek (22%) & Blaine Creek (20%)		
46. Answer the questions in this section one time for each hydraulically connected source. Use the "Additional		□F
Hydraulically Connected Source (600P)" sheet, as necessary. For which hydraulically connected source are you		
answering questions 47 to 50? Flathead River		
47. Are stream gage data available?	■Y□N	□F
a. If yes, answer question 48.		
b. If no, answer question 49.		



48. Stream gage data are available		
a. Is one stream gage located above and one stream gage located below the start of the depleted reach?	□Y■N	□F
i. If no, is only one stream gage located near the start of the depleted reach?	■Y□N	□F
If yes, is the stream gage upstream or downstream?  Upstream		□F
b. List the gage name(s). Write "N/A" for Gage 2 if one gage available.  Gage 1: USGS 12363000  Gage 2:		□F
c. What is the distance between the gage(s) and the start of the depleted reach? Write "N/A" for Gage 2 if one gage available.  Gage 1: 12 miles  Gage 2:		□F
d. Is there a limiting or controlling factor on the source between the stream gage(s) and the start of the depleted reach? This includes dams that control the flow and streams with large gaining and/or losing reaches. If you have questions about this, the Regional Office may provide assistance.	□Y≣N	□F
i. If yes, explain.	ПΑ	□F
e. How long is the period of record? Write "N/A" for Gage 2 if one gage is available.  Gage 1: >10 years  Gage 2:		□ F
f. Who operates and maintains the gage(s)? Write "N/A" for Gage 2 if one gage is available.  Gage 1: USGS  Gage 2:		□F
g. Is each available stream gage operated and maintained by USGS or DNRC?	■Y□N	□F
i If yes, skip to question 48.h.		
ii. If no, answer the following questions for each gage not operated and maintained by USGS or		



<ol> <li>How frequently is stage data recorded? Write "N/A" for Gage 2 if only one gage is not operated or maintained by USGS.</li> </ol>		□F
Gage 1:		
<ol><li>If data gaps were to occur, are they identified and left unfilled or estimated using interpolation, ice correction, or indirect discharge measurements methods?</li></ol>	□Y□N	□F
a. Gage 1	$\square$ Y $\square$ N	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.	□Y□N	□F
3. Was the rating curve established and maintained throughout the duration of the period of record using measurements taken near the reference gage and stage recorder according to USGS protocols?	□Y□N	□F
a. Gage 1	$\square Y \square N$	□F
a. Gage 1  b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC	□Y□N	□F
4. Were there requirements for maintaining a permanent gage datum and meeting specified accuracy limits?	□Y□N	□F
a. Gage 1.	$\square Y \square N$	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.	□Y□N	□F
h. Do the data for one or more available stream gages meet the Department's standard to be sufficient to calculate the median of the mean monthly flow rate and volume during the months with net depletions?	■Y□N	□F
<ul> <li>i. If yes, record how many meet the standard, then skip to question 54 because this section is complete. 1</li> </ul>		
ii. If no, answer question 49.		
49. If no gage data are available or if available gage data do not meet the Department's standard to be sufficient to calculate the median of the mean monthly flow rate and volume during the months with net depletions, is the source otherwise measured?	□Y□N	□F



a. If no,	measurements may be necessary. The Department cannot deem the preapplication meeting form		
	ately completed until the Department receives gage data and/or measurements that meet the		
	tment's measurement standards or, in combination with an approved request to deviate from the		
	tment's standards, are sufficient to complete any necessary technical analyses or scientific		
	ility reviews and to evaluate the applicable criteria. Skip to question 50.		
b. If yes,	mity reviewe and to evaluate the applicable efficient. Only to question ou.		
	Submit measurements to the Department.		
	Who collected the measurements?	□S	□ F
11.	who collected the measurements?	□A	□F
iii.	With what method was the data collected?	ΠA	□F
iv	What is the period of record?		□F
IV.	what is the period of record?		
V.	What is the frequency of measurement?		□F
	And there game in the date?	- NEN	
VI.	Are there gaps in the data?	DYDN	□F
	1. If yes, what is the nature of the gaps and how are gaps handled to ensure data quality?	□A	□F
vii.	Is there a process for maintaining the data and meeting specified accuracy limits?	□Y□N	□F
	1. If yes, explain.	□A	□F
viii.	Do available measurement data meet the Department's standard to be sufficient to calculate the	DYDN	□F
	median of the mean monthly flow rate and volume during the months with net depletions?	N N N N N N N N N N N N N N N N N N N	
	If yes, this section is complete. Skip to question 54.		
	2 If no answer question 50		



including a mir	ole measurement data, gage and/or otherwise measured, meet the Department's standard of nimum of high, moderate, and low flows to be sufficient to use for calibration of a Department-nation technique?	□Y□N	□F
a. If yes,			
	Describe how the measurements are representative of high, moderate, and low flows.	□ A	□F
ii.	Describe the estimation technique.	ΠA	□F
	ut a Department-accepted estimation technique will be appropriate for the hydraulically connected water source:		
i.	Will measurements be collected prior to submission of a completed Form 600P-B that meet the Department's standard of including a minimum of high, moderate, and low flows to be sufficient to use for calibration of a Department-accepted estimation technique?	□ Y □ N	□F
	1. If yes,		
	a. With what method will the data be collected?	ΠA	□F
	b. What will be the interval of measurement?		□F

	c. Describe the proposed estimation technique.	□А	□F
min Dep scie Dep con ana	o, do you plan on requesting to deviate from the Department's standard of including a imum of high, moderate, and low flows to be sufficient to use for calibration of a partment-accepted estimation technique? The Department's technical analyses or entific credibility review of your technical analyses cannot commence until the partment receives measurements that meet Department measurement standards, or in abination with a request to deviate, are sufficient to complete any necessary technical lyses or scientific credibility reviews and to evaluate the applicable criteria.	□Y□N	□F
connected surface			
i. Describe w characteris	hy no Department-accepted estimation technique is appropriate for the source tics.	□А	□F
	lable measurement data, gage and/or otherwise measured, meet the Department's r monthly measurements throughout the months with net depletions?	□Y□N	□F
1. If no mee	will measurements be collected prior to submission of a completed Form 600P that the Department's standard of monthly measurements throughout the months with depletions?	□Y□N	□F
i	a. If yes, with what method will the data be collected?	□ A	□F

b.	If no, do you plan on requesting to deviate from the Department's standard for	$\square Y \square N$	□F
	monthly measurements throughout the months with net depletions? The		A Lake Co
	Department's technical analyses or scientific credibility review of your technical		
	analyses cannot commence until the Department receives measurements that		
	meet Department measurement standards, or in combination with a request to		
	deviate, are sufficient to complete any necessary technical analyses or scientific		
	credibility reviews and to evaluate the applicable criteria.		

## Area of Potential Impact Analysis of Depleted Surface Water

All information for area of potential impact of depleted surface water was collected in previous questions.

### **Hydrogeologic Report**

51. Does your project include one or more wells, pumping pits, or ponds that are in a basin closure area? If yes, fill	□Y■N	□F
out questions 52 to 53. Your project must have a Hydrogeologic Report that conforms with § 85-2-361 to		
comply with the requirements of § 85-2-360, MCA. A Hydrogeologic Report Addendum (Form 600-HRA) or		
Department Technical Analyses may be used to meet these requirements.		Significant Control
52. Did you elect in question 1 for the Department to conduct the Technical Analyses?	■Y□N	□F
a. If yes, the Basin Closure Area Addendum (Form 600-BCA), Form 600-HRA, and Hydrogeologic Report		
are not required at this time. The Department's Technical Analyses will meet requirements of §85-2-360,		
MCA for a Hydrogeologic Report and Form 600-HRA. Form 600-BCA will be required with application		
submittal.		
b. If no, submit the Basin Closure Area Addendum (Form 600-BCA) and Hydrogeologic Report Addendum	□S	□F
(600-HRA) with your Technical Analyses.		
53. If the Hydrogeologic Report indicates that the proposed groundwater use will impact a surface water source,		
identify and explain which of the following three options best describes your plan to mitigate depletions of		
hydraulically connected surface water and respond to the relevant questions below.		
Application to Change a Water Right to mitigate the adverse effects created		
☐ Alternative mitigation plan		
✓ Documentation to show a mitigation plan is not required		
a. Application to Change a Water Right to mitigate the adverse effects created: Submit a summary of your	□S	□F
initial proposal. A separate Preapplication Meeting will be required for each Application to Change a		
Water right to a mitigation or aquifer recharge purpose to qualify for expedited timelines and reduced		
filing fees for the project per ARM 36.12.1302(7)(a).		
<ul> <li>b. Alternative mitigation plan: Submit a summary of your initial proposal.</li> </ul>	□S	□F



i. Do you propose to use water with a marketing for mitigation/aquifer recharge purpose?	□Y■N	□F
1. If yes,		
a. List the change authorization number(s) for all water rights proposed for use.  ———————————————————————————————————	ΠA	□F
b. What is the area defined for marketing for all water rights proposed for use?  ———————————————————————————————————	ПΑ	□F
<ul> <li>If Marketing for aquifer recharge, submit the analysis of the monthly accretions to hydraulically connected surface water(s); otherwise write "NA".</li> </ul>	□S	□F
c. Documentation to show a mitigation plan is not required: Submit all documentation.	□S	□F

#### MANDATORY PROJECT-SPECIFIC QUESTIONS

The following questions are mandatory when applicable and must be filled out before the Preapplication Meeting Form is determined to be complete.

#### Project-Specific Questions: Controlled Groundwater Areas and Basin Closures

Questions, Narrative Responses, and Tables	Check- boxes	Follow -up
54. Does the project include one or more groundwater points of diversion located in the East Valley Controlled Groundwater Area (EVCGWA)?	□Y≣N	□F
a. If yes, is the use over 35 GPM or 10 AF/YR?	$\square$ Y $\square$ N	□F
<ul> <li>i. If no, this is the incorrect form. Use instead Form 600-EVCGWA: East Valley Controlled Groundwater Area Permit Application.</li> </ul>		
ii. If yes, how does this project meet the specific requirements of the East Valley Controlled Groundwater Area? Include any relevant documentation.	ПА	□F
<ul> <li>b. If no, skip to question 55.</li> <li>55. Does the project include one or more groundwater points of diversion located in the Yellowstone Controlled Groundwater Area?</li> </ul>	□Y≣N	□F
a. If yes, is the proposed flow rate and volume over 35 GPM or 10 AF/YR?	DYDN	□F
<ul> <li>i. If no, this is the incorrect form. Use instead Form 600-YCGA: Yellowstone Controlled Groundwater Area Permit Application.</li> </ul>		
ii. If yes, answer the remaining parts of question 55 and submit Form 600 YCGA: A Yellowstone Controlled Groundwater Area Addendum Over 35 gallons per minute with the application.		
<ol> <li>Does the proposed use require a point of diversion with water temperature of 60 degrees Fahrenheit or more?</li> </ol>	□Y□N	□F
<ol> <li>If an application is in a basin tributary to a category 3 or 4 stream (generally in or upstream of Yellowstone National Park), submit with the application a report prepared by a qualified professional verifying that the appropriation is not hydrologically connected to surface flow that is tributary to the reserved portion of category 3 or 4 streams.</li> <li>If no, skip to question 56.</li> </ol>		



56. Is the padminis	project for surface water or groundwater and subject to one or more of the Controlled Groundwater Areas; strative, Department ordered, or legislative basin closures; or compact closures listed on the Department's	□Y■N	□F
website	e (https://dnrc.mt.gov/Water-Resources/Water-Rights/Basin-Closures-Stream-Depletion-Controlled- d-Water-Areas) not covered in questions 54 to 55?		
a.	If yes, identify each area and describe how the proposed project meets its requirements. An application must meet the specific requirements of the Controlled Groundwater Area or closure to be accepted by the Department.	□ A	□F

#### NON-MANDATORY QUESTIONS FOR CRITERIA ANALYSIS

The following questions are not mandatory. They should be discussed in the Preapplication Meeting, but do not need to be filled out before the Preapplication Meeting Form is determined to be complete.

#### **Adverse Effect**

Questions, Narrative Responses, and Tables	
57. Describe your plan to ensure that existing water rights will be satisfied during times of water shortage.  1. Reduce irrigation application to 50 percent during shortage. 2. Reduce irrigation application to 25 percent during times of intense shortage. 3. The pump will be turned off if a valid call is made by a senior appropriator. Water for institutional use can be purchased in the event of extreme water shortage.	□ A
58. Explain how you can control your diversion in response to call being made.  The valves to the irrigation system can be closed and the pump can be shut off in response to a call from a senior appropriator.	□ A
59. Are you aware of any calls that have been made on the source of supply or depleted surface water source?	□Y■N
a. If yes, explain.	□ A
60. Does a water commissioner distribute water or oversee water distribution on your proposed source or depleted surface water source?	□Y■N

61. Will the point of diversion or conveyance infrastructure be shared with one or more existing water rights?	□Y■N
a. If yes, explain how capacity of the shared point of diversion and/or conveyance infrastructure is sufficient for all water rights.  ———————————————————————————————————	ПА
Adequate Diversion Means and Operation	
62. Submit a diagram of how you will operate your system from the point of diversion to the place of use.	■ S
63. Describe specific information about the capacity of the diversionary structure(s). This may include, where applicable: pump curves and total dynamic head calculations, headgate design specifications, and dike or dam height and length. Pump selection has not been completed, this information will be provided with the application for beneficial water use.	□ A

	Describe the size, materials, capacity, and configuration of infrastructure to convey water from point of diversion to place	□A
	of use. This may include but is not limited to, pipelines and ditches. Include a description of any losses related to the	
	proposed conveyance. Ditch conveyance losses may be estimated numerous ways, which include a ditch loss rate or	
	Department standard methods. You may work with the Department to estimate ditch conveyance losses but will need to	
	provide sufficient baseline information; which includes ditch slope, dimensions, length, lining material, soil type, and	
	location.	
	Water will be diverted from the well via a submersible pump controlled by a VFD and two pressure tanks. Water will be	
	conveyed from the well via 3-inch diameter galvanized drop pipe and into a buried 3-inch HDPE supply line as shown	
	on sheet C122. No losses are anticipated with conveyance.	
1000 (00000)	Describe how the proposed diversion and conveyance infrastructure can provide the required flow and volume, for the	□A
	purposes plus any conveyance losses and storage, throughout the proposed period of diversion.	
	No losses are associated with conveyance as piping will be utilized. Water will be served to the church building of 3-inch	
	diameter HDPE pipe. The piping will run from the wellhead to the pump house (situated above the in-ground fire storage	
	tank). From the pump house, water is conveyed via 3-inch HDPE pipe to the church building. The pipe is shown on the	
	Site utility plans (sheets C-121 and C-122) and spans a distance of approximately 590 feet. Piping for fire suppression	
	system is also shown on sheets C-121 and C-122 and consists of 6 and 8-inch diameter HDPE. The fire suppression	
	system sources water from the 30,000 gallon in-ground storage tank.	
		Hard Care
	Provide a plan of operations, which includes specific information about how water is delivered within the place of use.	□A
	This may include, where applicable, the range of flow rates needed for a pivot.	
	Water will be diverted from the well via a submersible pump controlled by a VFD and two pressure tanks. The VFD and	
	pressure tanks will operate in tandem to maintain system pressure. The lawn and garden irrigation system is under	
	design. Irrigation will occur outside of church service hours. Pump specifications, friction loss calculations, and	
	preliminary irrigation system design will be provided with the application for beneficial water use.	

67. Does the proposed conveyance require easements?		
a.	If yes, explain.	□А
68. Do voi	own the land where all proposed points of diversion are located?	■ Y □ N
	If no, documentation to show you have the right to use all points of diversion located on each property you do not	
	own will be required upon application submittal. This may include, but is not limited to, a well agreement, an	
	easement, or permission of the party that owns the property where the proposed point(s) of diversion are located.	
	be any places of storage, including whether drainage devices will be installed, and provide preliminary designs, if	□А
	ole. Preliminary designs will be required at application submittal.  00- gallon fire storage tank will be utilized. The fire storage tank will be drained annually for maintenance.	
A 30,0	00- gailon life storage tank will be utilized. The life storage tank will be drained annually for maintenance.	
-		
-		
70 Davis	have any plane to measure your diversion and use?	■ Y □ N
	have any plans to measure your diversion and use?	
a.	If yes, describe the plan and the type of measurements you will take.  Plan specifications for the pump house include a 3" Neptune turbine flow meter (or equivalent).	
	Plan specifications for the pump house include a 5. Neptune turbine flow meter (or equivalent).	
<u>Ber</u>	neficial Use	
71. Does t	he Department have a standard for any of the purposes for which water is used? Department standards can be	■Y□N
	n ARM 36.12.112 and ARM 36.12.115.	
a.	If yes, list the purposes for which the Department has a standard and note whether the proposed use falls within or outside the standard.	
	Irrigation volume is within the department standard established in ARM 36.12.115. Institutional use volumes	
	were calculated utilizing standards established in DEQ Circular 4, Table 3.1-1.	

72. If no Departmental standard exists for any proposed purpose, or if any proposed purpose falls outside of Department standards, explain how the use is reasonable for that purpose.  Institutional use volumes were calculated utilizing standards established in DEQ Circular 4, Table 3.1-1.	□A
73. Will your proposed project be subject to DEQ requirements for a public water supply (PWS) system or Certificate of Subdivision Approval (COSA)?	■Y□N
a. If yes,	
i. Have you researched or consulted with DEQ regarding those requirements?	■Y□N
74. Are you proposing to use surface water for in-house domestic use?	□Y■N
a. If yes, does a COSA exist for the proposed place of use?	$\square Y \square N$
i. If yes, please submit the COSA.	□S
ii. If no, have you researched or consulted with DEQ regarding their requirements?	$\square Y \square N$
Possessory Interest	
75. Do you meet one of the exceptions to possessory interest requirements, pursuant to ARM 36.12.1802? Exceptions include cases where the application is for sale, rental, distribution, or is a municipal use, or in any other context in which water is being supplied to another and it is clear that the ultimate user will not accept the supply without consenting to the use of water on the user's place of use.	■Y□N
a. If yes, explain.	ΠA



b. If no,		
i. Do you own a	all proposed places of use?	DYDN
1. If no,		
a.	Explain. Documentation that shows you either have possessory interest or written permission of the parties with possessory interest of the place of use will be required at application submittal.	ΠA
b.	Would you like the water right to be appurtenant to the land? Please note that if your water right is not appurtenant to land it will not transfer by default with the conveyance of the property, pursuant to § 85-2-403.	□Y□N
	i. If no, explain.	ПΑ

## Non-Mandatory Project Specific Questions

Place of Storage

76. Does the proposal include at least one place of storage? If yes, answer questions 77 to 80 for each individual place of	□Y■N
storage (use "Additional Place of Storage (600P)" sheet for additional places of storage). A Permit Storage Addendum	
(Form 600-SA) will be required at application submittal. If no, this section is complete, and you can skip to question 81.	
77. Are preliminary designs available? Preliminary designs will be required at application submittal.	□S
a. If yes, submit preliminary designs.	$\square$ Y $\square$ N
78. Will the place of storage be lined?	$\square$ Y $\square$ N
79. What is the annual net evaporation of water from the place of storage, based on the Department's gridded net evaporation layer? If you propose a different method, attach an explanation and justification of the method.	□ A



80. Is the place of storage capacity calculated to be greater than 50 AF?	□Y□N
a. If yes, have you made an application to the DNRC Water Operations Bureau for a determination of whether the	□Y□N
dam or reservoir is a high-hazard dam? This will be required by application submittal.	
Project-Specific Questions: Water Marketing	
81. Does the proposal include water marketing? If yes, please answer the questions in this section (questions 82 to 85). A	□Y■N
Water Marketing Addendum Purpose Addendum (600/606-WMA) will be required at application submittal. If no, this	
section is complete.	
82. For what purpose(s) will the marketed water be used?	
83. How will you control or limit access to the water?	□ A
84. Do you have contracts for the entire volume and flow rate sought?	DYDN
85. Provide a service area map. Create map on an aerial photograph or topographic map and show the following: general	□S

service area boundary, section corners, township and range, scale bar, and north arrow.



#### **FOLLOW-UP**

The tables below will identify all questions marked for follow-up. Applicant follow-up will be submitted with the completed Preapplication Meeting Form: Part B (Form 600P-B). Applicant will provide all responses to questions marked for follow-up on a separate document entitled "Follow-up Responses." At the preapplication meeting, the Department may offer to provide the Applicant with information pertinent to identified follow-up. In this case, record in the notes column what information the Department will provide and the date by which the Department will email this information to the Applicant. This information will supplement but not replace Applicant follow-up. It is the responsibility of the Applicant to provide all follow-up, including questions supplemented by Department information, in the "Follow-up Responses" document.

The "Follow-up Responses" document must conform to the following standards. Label all responses with the question number. Answer questions in the same format as the form. For responses in the form of checkboxes, write "Y", "N", "S". Constrain narrative responses to the specific question as is asked on the form; do not respond to multiple questions in one narrative. Label units in narrative responses and tables. Tables must have the exact headings found on the form. Questions that require items to be submitted to the Department may be marked "S" when the required item is attached to the Preapplication Meeting Form. Label all submitted items with the question number for which they were submitted.

The Applicant may not alter the Preapplication Meeting Form: Part A (Form 600P-A) signed at the Preapplication Meeting. Instead, the Applicant must use the Amended Responses procedure defined in Form 600P-B. Do not include additional information for questions that were not marked for follow-up on this table; instead include any additional information pursuant to the process for amending responses defined in Form 600P-B.

QUESTION #	NOTES





#### PREAPPLICATION MEETING AFFIDAVIT & CERTIFICATION

"We attest that the information on this form accurately describes the proposed project discussed during the preapplication meeting, and that the items marked for follow-up will require the Applicant to provide additional information before the form is deemed complete."

"Applicant acknowledges that any information provided by the Department during the preapplication meeting is preliminary and subject to change."

"Applicant acknowledges that if the follow-up information provided to the Department substantially changes the proposed project, for example in a way that alters which sections of the form are applicable or which technical analyses are required, or who is to complete the technical analyses, the applicant will need to schedule a new preapplication meeting so that the Department can identify any additional information necessary for completion of the technical analyses (ARM 36.12.1302(3)(c))."

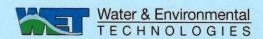
Upon Department receipt of the completed form (within 180 days following the meeting), the Department reserves five business days to return the form to the applicant if:

- 1 the completed form does not include all necessary follow-up information identified in the meeting, OR
- 2 the completed form is not adequate for the Department to proceed with technical analyses, OR
- 3 the applicant has elected to complete technical analyses and has not submitted each piece of technical analysis required, OR
- 4 the applicant has substantially changed the details of the proposed project, such as in a way that alters which sections of the form are applicable, which technical analyses are required, or who is to complete the technical analyses.

If the Department returns the form to the Applicant within these five days due to reasons 1-3 above, the Applicant can use the balance of their 180-day period in ARM 36.12.1302(4) or (5) to gather the remaining follow-up information needed. If there is no time remaining in the 180-day period, the Applicant can submit a written request for a new preapplication meeting, pursuant to ARM 36.12.1302(2). Even if there is still time remaining, the Applicant can choose to schedule a new preapplication meeting. The Department shall transfer the \$500 payment received to the new preapplication meeting or refund the payment to the Applicant if the Applicant desires. If the Department returns the form to the Applicant within these five days due to reason (4) above, the Applicant must submit a written request for a new preapplication meeting, pursuant to ARM 36.12.1302(2). The Department shall transfer the \$500 payment received to the new preapplication meeting or refund the payment to the Applicant if the Applicant desires.

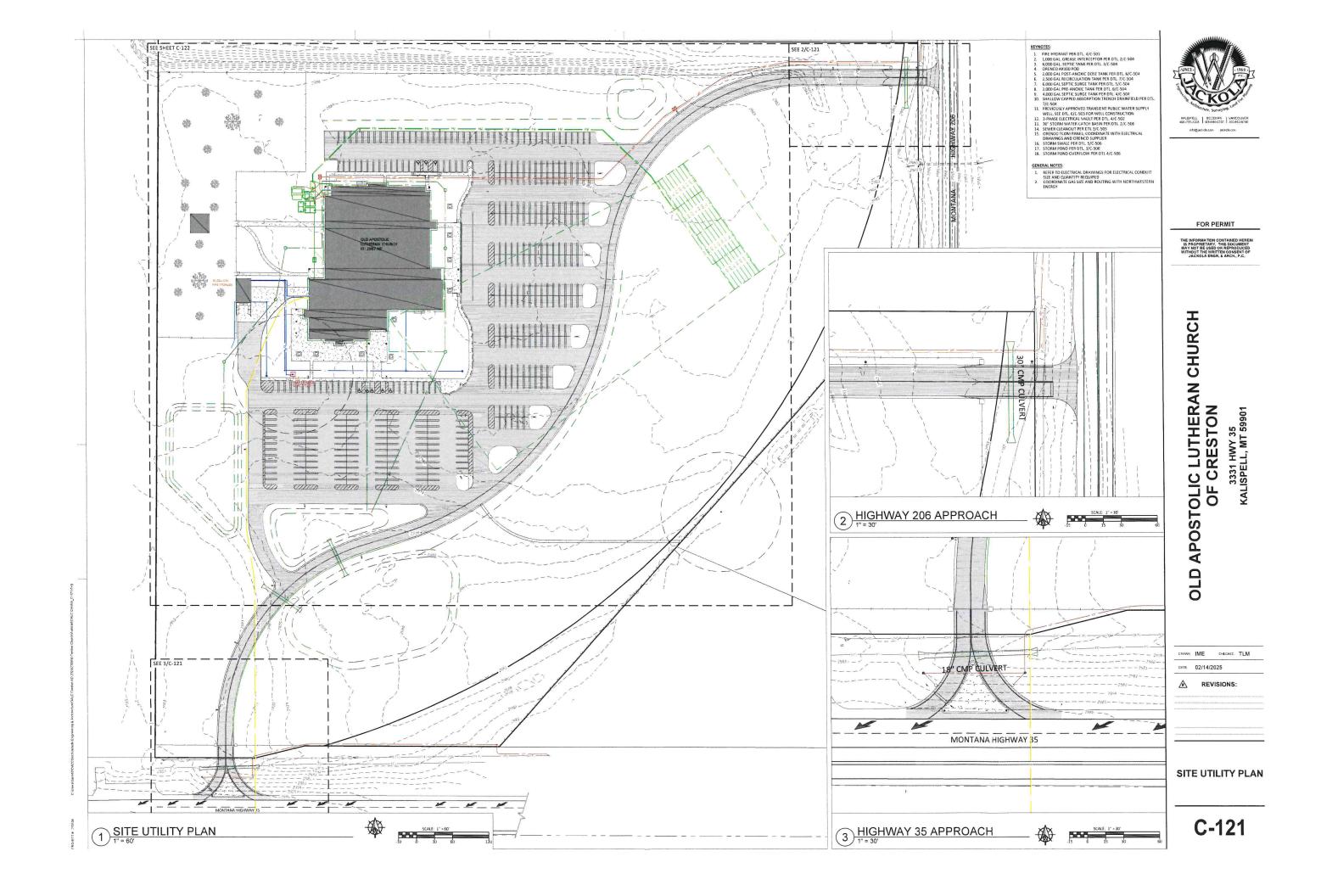
BW	4/24/2025
Applicant Signature	Date
Applicant Signature  W.L.	Date 05/15/2025
Department Signature	Date

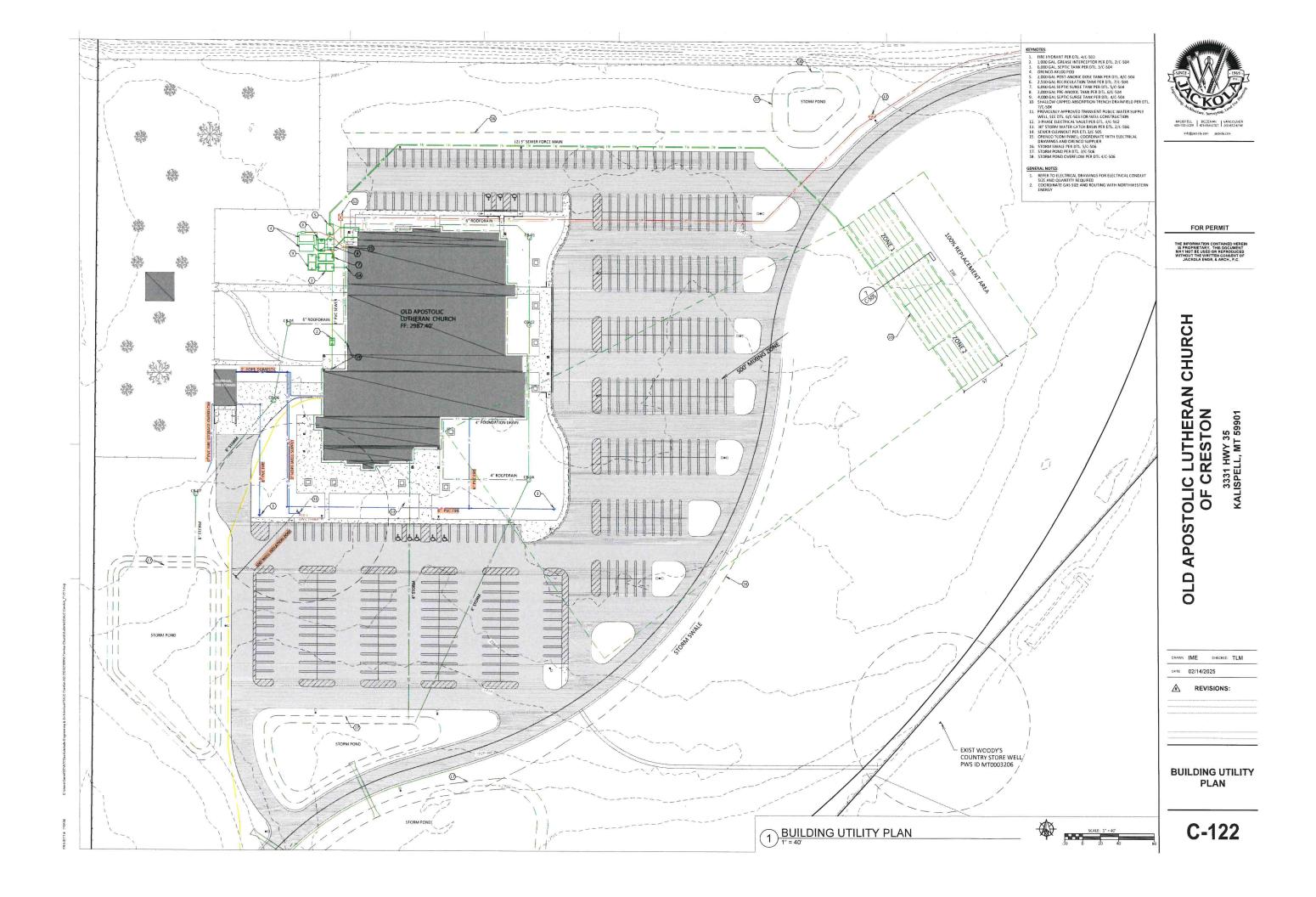


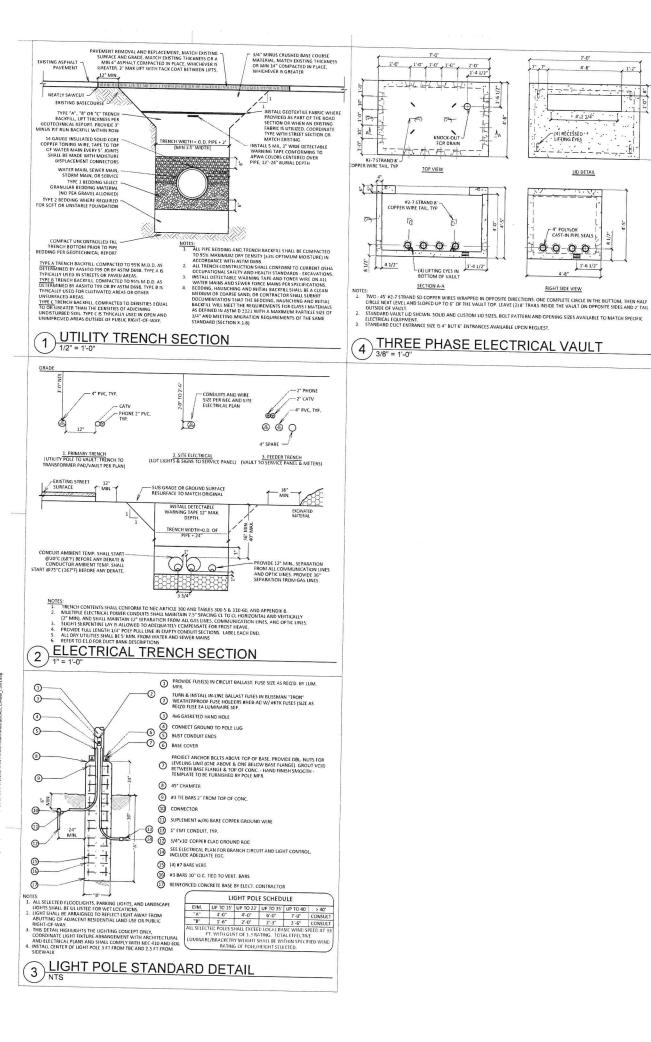


## **Figures**









7'-0"

7",7", 4'-8"

4'.2 1/4"

4" POLYLOK CAST-IN PIPE SEALS

0000

RIGHT SIDE VIEW

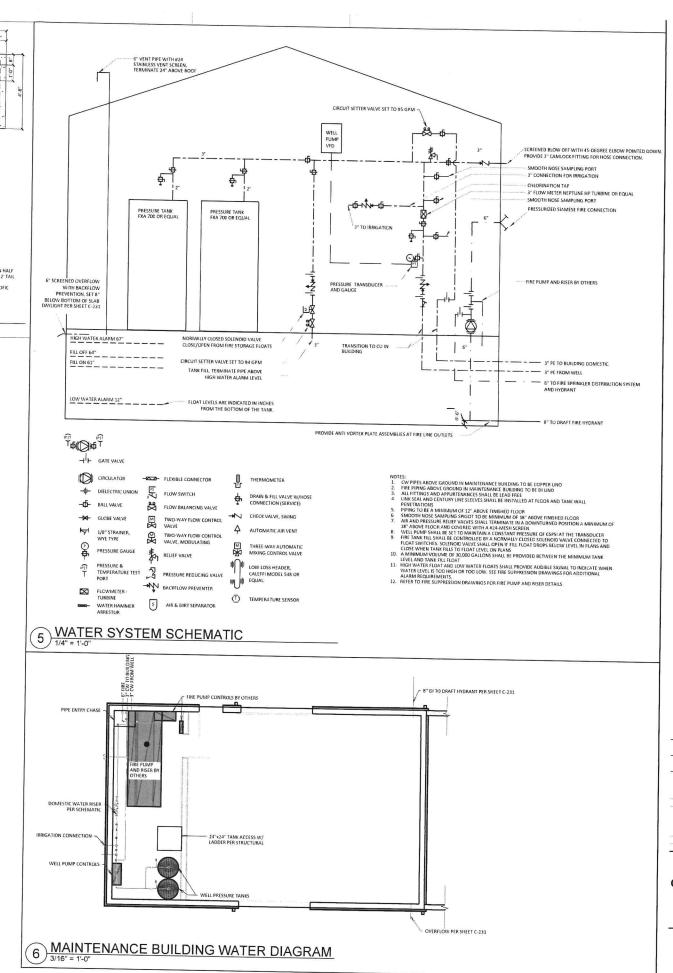
LID DETAIL

1'-6 1/2"

(P)

TOP VIEW

SECTION A-A



KALISFELL | PCZEMAN | VANCCUVER 406-755-3208 | 406-586-6707 | 360-852-8746

info@jackcla.com jockcla.com

FOR PERMIT

# CHURCH LUTHERAN ( SO ōō S

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3331 HWY 35 KALISPELL, MT 59901

CHAWN IME CHECKED TLM DATE 02/14/2025

REVISIONS:

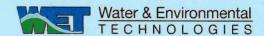
**GENERAL NOTES** & DETAILS

C-502

KALISPELL 406-755-3208

IRRIGATED AREA EXHIBIT
1" = 150'

VANCOUVER 360-852-8746 **BOZEMAN** 406-586-0707



# Attachment A

Water Usage and Flow Rate Calculations

#### **OALC Creston Water Usage Calculations**

Performed By;

Garret Muonio

Date:

2/25/2025

Domestic Usage

Unit

Reference/ Calculation

Peak Instantaneous Demand

94 **gpm** 

Separate fixture unit calculation

Annual Domestic Volume

496600 gal

weekly average flow from table below \* weeks/year

1.52 acre-ft

gal\*cf/7.48 gal\*acre-ft/43560cf

Average Weekly Use

Event	Number of People	Flow/person (gal)	Number of Events	Flow (gal/week)
Church Service	970	5.00	1	4850
Thursday School	400	3.00	1	1200
Wedding/Funeral	700	5.00	1	3500
Total				9550

#### Notes:

-Expected flow values are from Table 3.1-1 of DEQ Circular 4

-Church services, weddings, and funerals typically have a meal or snack

-Thursday School does not have a meal

#### Irrigation Usage

Unit

Reference/ Calculation

Irrigated Area

3.5 acre

See irrigated area exhibit

Irrigation Rate

2.5 acre-ft/season

ARM 36.12.115

Annual Irrigation Volume

8.75 acre-ft

area\*irrigation rate

Irrigation Flow Demand

< 94 gpm

Irrigation will be zoned to result in a flow rate of less than

94gpm and will not occur at the same time as a church

event

Fire Usage

Fire Storage

30,000 gal

required reservoir volume

Annual Fire Volume

0.09 acre-ft

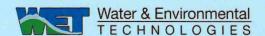
Assumes one tank volume is used per year for testing and

maintenance

#### Summary

Required Flow Rate	94 gpm		
Annual Volume	10.37 acre-ft		

DOMES	TIC WAT	ER PIPE	CALCULA	ATION						
QUANTIT	Υ	WATER S	SUPPLY FIXT	URE UNITS -TABLE A103.1						
PRIVATE	PUBLIC	HEAVY				PRIVATE	PUBLIC	HEAVY	TOTAL	
			TUB/SHOV	VER, 1/2" FILL		4	4		(	
			TUB/SHOV	VER, 3/4" FILL		10	10		(	
			BIDET			1			(	
			CLOTHESW	/ASHER		4	4		(	
			DENTAL U	NIT			1		(	
			DISHWASH	IER, DOMESTIC		1.5	1.5		(	
4			DRINKING	FOUNTAIN			0.5	0.75	(	
1			HOSE BIBB	, 1ST ONE		2.5	2.5		2.5	
5			HOSE BIBB	, OTHERS		1	1		Ç	
25			LAVATORY			1	1	1	25	
			SINKS							
			BAR			1	2		(	
			CLINIC	FAUCET			3		(	
			CLINIC	FLUSH VALVE (WITH OR W	TITHOUT FAUCET)		8		(	
			KITCHE	N, DOMESTIC (W/DISHWA	SHER)	1.5	1.5		(	
4			COMM	ERCIAL KITCHEN		1.5	* 3		6	
1			SERVIC	E OR MOP BASIN		1.5	3	8	1.5	
			WASHL	IP, EACH SET OF FAUCETS			2		(	
			SHOWER			2	2		(	
10			URINAL, 1.	0 GPF, FLUSH VALVE **		3	4	5	30	
			URINAL, G	REATER THAN 1.0 GPF, FLU	JSH VALVE **	4	5	6	(	
			URINAL, FL	USH TANK **		2	2	3	(	
			WASHFOU	NTAIN, CIRCULAR SPRAY			4		(	
			WATER CL	OSET, 1.6 GPF GRAVITY TA	NK	2.5	2.5	3.5	(	
			WATER CL	OSET, 1.6 GPF FLUSHOME	TER TANK	2.5	2.5	3.5	(	
29			WATER CL	OSET, 1.6 GPF FLUSHOME	TER VALVE **	5	5	8	145	
			WATER CL	OSET, GREATER THAN 1.6	GPF GRAVITY TANK	3	5.5	7	(	
				OSET, GREATER THAN 1.6	GPF FLUSH VALVE **	7	8	10	(	
			FUTURE - 0	COMMERCIAL SPACE			27			
	M #111						TOTAL FIXTU		215 94.0	
			l l			FL	FLOW GPM (VALVE TYPE) >			
						(ASPE Data B	ook, Vol. 2, Ta	ble 5-6)		
						(ASPE Data B	IOUK, VUI. Z, Td	DIE 3-0)		



# **Attachment B**

Aquifer Testing Addendum and Variance Request



# APPLICATION FOR BENEFICIAL WATER USE PERMIT OR APPLICATION TO CHANGE A WATER RIGHT AQUIFER TESTING ADDENDUM

ARM 36.12.121

Complete this addendum if the source of water for a Beneficial Water Use Permit or Water Right Change application is groundwater. <u>Do not</u> use this form if the source is a developed spring. Check the box denoting the information is attached or data was collected following minimum testing procedures. On a separate document, address the required information. Attachments must be labeled as shown in the sections below (i.e., ATA.3.a).

Section 1.	Att	achments must make specific reference to the section item shown.
VARIANCE	INF	FORMATION:
ATA.1.a		The Applicant submitted a variance request per ARM 36.12.123 for a variance from the requirements of ARM 36.12.121 and has provided a copy of the written request.
Section 2.	Att	achments must make specific reference to the section item shown.
MINIMUM	INFO	DRMATION THAT MUST BE SUBMITTED WITH APPLICATIONS:
ATA.2.a		Provide a map with labeled location of production and observation wells.
ATA.2.b		Provide well logs of production and observation wells.
ATA.2.c		Provide Form No. 633, in electronic format, with all information and data provided.
ATA.2.d		Provide a description of testing methods and quality of the aquifer test and data.
Section 3.	Att	tachments must make specific reference to the section item shown.
	the 1	TING PROCEDURES: following, if the answer is "NO" or "NA", provide information explaining why on a separate
ATA.3.a		S NO NA Pumping was maintained throughout the duration of the test and the rand the part from the average pumping rate by more than 5%.
ATA.3.b	rate	SI NO NA The average pumping rate is equal to or greater than the proposed floe if the application is for one well or if the total proposed rate for multiple wells can be obtained in a single well.
ATA.3.c	and	S NO NA NA The proposed pumping rate was demonstrated by testing multiple weld 3.e was met by one well and the remaining flow rate demonstrated by eight-hour drawdown divided tests on additional production wells under 3.e.ii and 3.e.iii.
ATA.3.d	ΥE	S NO NA The pumping rate was measured with a reliable measuring device and

recorded with clock time according to the schedule on Form No. 633.

ATA.3.e	YES NO NA The duration of pumping during an aquifer test was at least 24 hours for a proposed pumping rate and volume equal to or less than 150 gpm or 50 acre-feet, or at least 72 hours for a proposed pumping rate and volume greater than 150 gpm or 50 acre-feet.
	<ul> <li>i. If a variance from 3.e was granted, at a minimum, eight-hour drawdown and yield tests were completed on all new production wells.</li> <li>ii. In addition to 3.e, if more than one new production well is proposed, at a minimum, eight-hour drawdown and yield tests were completed on all subsequent new production wells.</li> <li>iii. The testing procedures for a minimum eight-hour drawdown and yield test performed on any production well followed 3.a, 3.d, and 3.h.</li> </ul>
ATA.3.f	YES NO NA One or more observation wells were completed in the same source aquifer as the proposed production well and close enough to the production well so that drawdown is measurable and far enough away so that well hydraulics do not affect the observation well.
ATA.3.g	YES NO NA Background groundwater levels in the production well and observation well(s) were monitored at frequent intervals for at least two days prior to beginning the aquifer test according to Form No. 633.
ATA.3.h	YES NO NA Water levels in the production well and observation well(s) were reported with 0.01-foot precision according to the schedule specified on Form No. 633 (8-hour drawdown and yield test only need to provide water levels for drawdown; no background and recovery data are necessary)



# **INSTRUCTIONS**

Use this form to request a variance from the requirements of ARM 36.12.121 or 36.12.1702, as provided for in ARM 36.12.123.

Submit this completed form to the appropriate regional office by the deadline established during the preapplication meeting or, if a preapplication meeting is not held, include this request with your filed application or as part of a deficiency response.

For Department Use Only
RECEIVED
DNRC Water Resources

MAY 29 2025

Kalispell Unit

Basin 76LJ

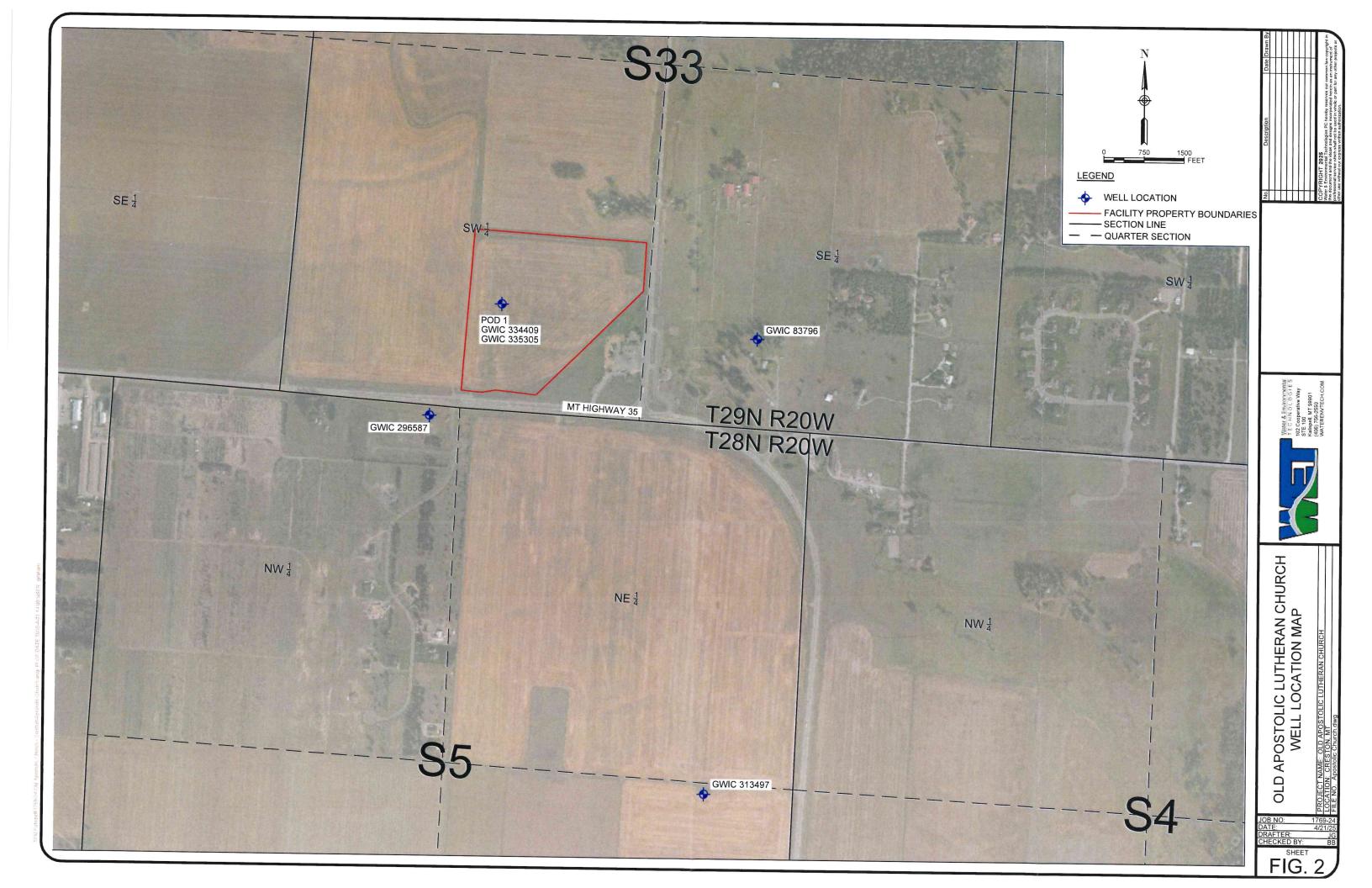
Application # 30170796

Received Date

filed application or as part of a deficiency response.	Receive	d By Frent	
Applicant Name Old Apostolic Lutheran Church of Lakesi	de MT		
Mailing Address PO Box 854			
City Kalispell	State MT		59901
Home Phone	Other Phone		
Email:	other mone		
Representative Name (if other than Applicant) Water & Env	vironmental Techno	ologies - la	mie Graham
■ Representative is Consultant □ Representative is Attorn			
		e is Other (de	scribe)
Mailing Address	01-1		
City	State	Zıp	
Home Phone (400) 509-0004	Other Phone		
Email: jgraham@waterenvtech.com			
(2)(a) map with labeled location of production at (2)(b) well logs of the production and observat (2)(c) Form No. 633, in electronic format, with (3)(a) pumping rate may not depart from the at (3)(b) average pumping rate equal to or greate total proposed rate for multiple wells can (3)(c) proposed pumping rate may be demonstrated under (e)(i)(i) (3)(d) pumping rate must be measured with a total proposed pumping rate may be demonstrated under (e)(i)(i) (3)(d) pumping rate must be measured with a total proposed pumping rate must be measured with a state of the schedule on Form No. 633	ion wells all information and data presented by the series of the series	more than +/- 5 rate if the app le well wells as long a and yield tests and recorded	lication is for one well or if the as (e) is met by one well and on additional production wells with clock time according to
☐ (3)(e) minimum duration of pumping during an volume equal to or less than 150 GPM o than 150 GPM or 50 AF ☐ (3)(e)(i) at a minimum an eight-hour drawdowr ☐ (3)(e)(ii) In addition to (e), if more than one new and yield test is required on all subsec	r 50 AF, or 72 hours for a n and yield test is require w production well is prop	a proposed pur d on all new pr osed, at a mini	nping rate and volume greater oduction wells
☐ (3)(e)(iii) the testing procedures for a minimum must follow (a), (d), and (h) ☐ (3)(f) one or more observation wells must be c and close enough to the production well do not affect the observation well ☐ (3)(g) background groundwater levels in the production of the production well	eight-hour drawdown an ompleted in the same so so that drawdown is mea	nd yield test pe urce aquifer as asurable and fa	s the proposed production well ir enough that well hydraulics
intervals for at least two days prior to be  (3)(h) groundwater levels in the production and according to the schedule specified on F	eginning the aquifer test a d/or observation well(s) n	according to the	e Form No. 633

Explain the specific variance you are requesting and the reason for requesting it. Also identify your proposed alternative testing methodology or aquifer test data, if applicable. Attach additional sheets if necessary.
The Old Apostolic Lutheran Church of Lakeside is requesting a variance to the aquifer testing
requirement identified as ARM 36 12 121(3)(a) "pumping rate may not depart from the average
pumping rage by more than +/- 5%" During test startup (the first two minutes of the test specifically)
the pump was ramping up to the target flow rate of 145 GPM, as such the average flow rate and for
the first ten minutes of the test and the instantaneous flow rates measured during the first 1.5 minutes
of testing were below the average testing flow rate of 145.1 GPM and outside the specified 5 percent
variance. Flow rates for the remainder of the test were within the specified deviation range and the
initially low flow rates during startup (first ten minutes of test) do not impact the usability of the
remainder of the test data
ARM 36.12.1702 Physical Surface Water Availability  (1)(b) at a minimum, three measurements that reflect high, moderate, and low flows during the period of diversion (4) once monthly measurements at department-approved intervals during the proposed period of diversion  Explain the specific variance you are requesting and the reason for requesting it. Also identify your proposed alternative measurement methodology, if applicable. Attach additional sheets if necessary.





#### **MONTANA WELL LOG REPORT**

**Other Options** 

This well log reports the activities of a licensed Montana well driller, serves as the official record of work done within the borehole and casing, and describes the amount of water encountered. This report is compiled electronically from the contents of the Ground Water Information Center (GWIC) database for this site. Acquiring water rights is the well owner's responsibility and is NOT accomplished by the filing of this report.

Go to GWIC website Plot this site in State Library Digital Atlas

Plot this site in Google Maps

Site Name: OLD APOSTLIC LUTHERN CHURCH OF LAKESIDE Section 7: Well Test Data

GWIC Id: 335305 Pumping well

Section 1: Well Owner(s)

1) OLD APOSTLIC LUTHERN CHURCH OF LAKESIDE (MAIL)

P.O. BOX 854

KALISPELL MT 59903 [02/04/2025]

Section 2: Location

Township Range Section **Quarter Sections** 29N 20W 33 NW1/4 SE1/4 SW1/4 County Geocode **FLATHEAD** 07-4079-33-3-01-05-0000 Latitude Longitude Geomethod Datum WGS84 48.227778 -114.169194 NAV-GPS

**Ground Surface Method Ground Surface Altitude** 

Addition Block Lot

Section 3: Proposed Use of Water

PUBLIC WATER SUPPLY (1)

Section 4: Type of Work Drilling Method: DUAL ROTARTY

Status: NEW WELL

Section 5: Well Completion Date

Date well completed: Tuesday, February 4, 2025

**Section 6: Well Construction Details** 

**Borehole dimensions** From To Diameter 260 400 6 Caeina

From	То	Diameter	Wall Thickness	Pressure Rating	Joint	Туре
240	400	6.6	0.25		WELDED	A53B STEEL

Completion (Perf/Screen)

				Size of	
From	То	Diameter	Openings	Openings	Description
260	360	6	4 ROWS	1/8" X 1"	HOLTE PERFORATOR SLOTS

Annular Space (Seal/Grout/Packer)

There are no annular space records assigned to this well.

Total Depth: 400 Static Water Level: 30 Water Temperature:

NOTE: GWIC 335305 deepens

**GWIC 334409** 

Air Test \*

300 gpm with drill stem set at 220 feet for 4 hours.

Time of recovery \_ hours. Recovery water level feet. Pumping water level \_ feet.

\* During the well test the discharge rate shall be as uniform as possible. This rate may or may not be the sustainable yield of the Datum Date well. Sustainable yield does not include the reservoir of the well casing.

Section 8: Remarks

**DEEPENING GWIC ID 334409** 

Section 9: Well Log **Geologic Source** 

Unassigned

From	То	Description
260	267	RED CEMENTED GRAVEL AND WATER
267	323	LARGE RED AND GREEN CEMENTED GRAVEL
323	326	BOULDER
326	365	LARGER CEMENTED GRAVELS AND WATER
365	368	BROWN CLAYEY CEMENTED GRAVEL
368	374	CEMENTED GRAVEL HARD NOT MUCH WATER
374	400	CEMENTED GRAVEL SOME WATER

#### **Driller Certification**

All work performed and reported in this well log is in compliance with the Montana well construction standards. This report is true to the best of my knowledge.

Name: MARTIN WILSON

Company: COLDWATER DRILLING AND PUMPS

License No: WWC-624 Date Completed: 2/4/2025

#### MONTANA WELL LOG REPORT

#### Other Options

This well log reports the activities of a licensed Montana well driller, serves as the official record of work done within the borehole and casing, and describes the amount of water encountered. This report is compiled electronically from the contents of the Ground Water Information Center (GWIC) database for this site. Acquiring water rights is the well owner's responsibility and is NOT accomplished by the filing of this report.

Return to menu Plot this site in State Library Digital Atlas Plot this site in Google Maps

Site Name: OLD APOSTOLIC LUTHERAN CHURCH OF

LAKESIDE

Pumping well

GWIC Id: 334409

Section 7: Well Test Data

Total Depth: 260 Static Water Level: 30 Water Temperature:

Section 1: Well Owner(s)

1) OLD APOSTOLIC LUTHERAN CHURCH OF LAKESIDE (MAIL)

P.O. BOX 854

KALISPELL MT 59903 [11/18/2024]

Range

Air Test \*

400 gpm with drill stem set at 240 feet for 2 hours.

Time of recovery \_ hours. Recovery water level 30 feet. Pumping water level \_ feet.

Section 2: Location

29N 20W

**Township** 

Section

**Quarter Sections** 

33

NW1/4 SE1/4 SW1/4

County

Geocode

**FLATHEAD** 

07-4079-33-3-01-05-0000

Geomethod Datum

Latitude 48.227778

Longitude -114.169194

NAV-GPS

WGS84

\* During the well test the discharge rate shall be as uniform as possible. This rate may or may not be the sustainable yield of the well. Sustainable yield does not include the reservoir of the well

casing.

Ground Surface Altitude Ground Surface Method Datum Date

Addition

Block

Lot

Section 8: Remarks

Section 9: Well Log Geologic Source

## Section 3: Proposed Use of Water

PUBLIC WATER SUPPLY (1)

#### Section 4: Type of Work

Drilling Method: DUAL ROTARTY

Status: NEW WELL

#### Section 5: Well Completion Date

Date well completed: Monday, November 18, 2024

# Unassigned

From	To	Description
0	15	BROWN SAND
15	30	BROWN WET SAND
30	110	BROWN SANDY CLAY
110	130	SANDY GRAVEL
130	150	SAND GRAVEL AND WATER
150	176	LARGE GRAVEL WITH WATER
176	179	GRAVEL WITH BROWN CLAY
179	194	SAND GRAVEL AND WATER
194	208	BROWN CLAY AND GRAVEL
208	223	BROWN CLAY AND GRAVEL WITH WATER
223	260	LARGE GRAVELS AND WATER
	+-	

## Section 6: Well Construction Details **Borehole dimensions**

From	To	Diameter
0	40	12.8
40	260	8

#### Casing

From	То	Diameter	Wall Thickness	Pressure Rating	Joint	Туре
-2	260	8.6	0.25		WELDED	A53B STEEL

#### Completion (Perf/Screen)

From	То	Diameter	# of Openings	Size of Openings	Description
230	260	8	4 ROWS	1/8" X 1"	HOLTE PERFORATOR

#### **Driller Certification**

All work performed and reported in this well log is in compliance with the Montana well construction standards. This report is true to the best of my knowledge.

Name:

MARTIN WILSON

COLDWATER DRILLING AND PUMPS Company:

License No: WWC-624

#### Observation Well: Siderius

#### MONTANA WELL LOG REPORT

This well log reports the activities of a licensed Montana well driller, serves as the official record of work done within the borehole and casing, and describes the amount of water encountered. This report is compiled electronically from the contents of the Ground Water Information Center (GWIC) database for this site. Acquiring water rights is the well owner's responsibility and is NOT accomplished by the filing of this report.

## Site Name: SNELL JAMES H. **GWIC Id: 83796**

Section 1: Well Owner(s)

1) SNELL, JAMES H. (MAIL)

RT 4

KALISPELL MT 59901 [10/01/1948]

#### Section 2: Location

**Township** Range Section **Quarter Sections** 29N 20W 35 SE1/4 SW1/4

County

Geocode

**FLATHEAD** 

Latitude Longitude Geomethod **Datum** 48.2275 -114.1611 UNKNOWN NAD27

3065

Addition

Section 3: Proposed Use of Water

Block

Lot

#### Other Options

Go to GWIC website

Plot this site in State Library Digital Atlas

Plot this site in Google Maps View field visits for this site

View scanned well log (8/4/2009 12:28:52 PM)

#### Section 7: Well Test Data

Total Depth: 169 Static Water Level: 78 Water Temperature:

#### **Unknown Test Method \***

Yield \_ gpm.

Pumping water level \_ feet. Time of recovery \_ hours. Recovery water level \_ feet.

\* During the well test the discharge rate shall be as uniform as possible. This rate may or may not be the sustainable yield of the Ground Surface Altitude Ground Surface Method Datum Date well. Sustainable yield does not include the reservoir of the well casing.

Section 8: Remarks

Section 9: Well Log **Geologic Source** 

112ALVM - ALLUVIUM (PLEISTOCENE)

Lithology Data

There are no lithologic details assigned to this well.

#### **Driller Certification**

All work performed and reported in this well log is in compliance with the Montana well construction standards. This report is true to the best of my knowledge.

Name:

Company:

License No: -

Date Completed:

10/1/1948

Drilling Method: Status: NEW WELL

Section 4: Type of Work

DOMESTIC (1)

STOCKWATER (2)

# **Section 5: Well Completion Date**

Date well completed: Friday, October 1, 1948

#### **Section 6: Well Construction Details**

There are no borehole dimensions assigned to this well.

Casing

From	То	Diameter	Wall Thickness	Pressure Rating	1	Туре
0	169	6				STEEL

There are no completion records assigned to this well.

Annular Space (Seal/Grout/Packer)

There are no annular space records assigned to this well.

# Observation Well: Gerwien

# MONTANA WELL LOG REPORT

Other Options

This well log reports the activities of a licensed Montana well driller, serves as the official record of work done within the borehole and casing, and describes the amount of water encountered. This report is compiled electronically from the contents of the Ground Water Information Center (GWIC) database for this site. Acquiring water rights is the well owner's responsibility and is NOT accomplished by the filing of this report.

Go to GWIC website Plot this site in State Library Digital Atlas Plot this site in Google Maps View scanned aquifer test (7/3/2018 1:47:09 PM)

Site Name: ROBERT AND DONNA FINK LIVING TRUST \* WELL 2

**GWIC Id: 296587** 

Section 7: Well Test Data

Section 1: Well Owner(s)

1) FINK, ROBERT AND DONNA (MAIL) 660 SONSTELIE ROAD KALISPELL MT 59901 [03/21/2018] 2) FINK, ROBERT AND DONNA (WELL) 3240 HWY 35 KALISPELL MT 59901 [03/21/2018]

Total Depth: 205 Static Water Level: 39 Water Temperature:

Air Test \*

Unassigned

2

35

120 gpm with drill stem set at 203 feet for 12 hours. Time of recovery 2.5 hours. Recovery water level 39 feet. Pumping water level \_ feet.

Section 2: Location

**Quarter Sections** Range Section **Township** NE1/4 NW1/4 20W 28N Geocode County

possible. This rate may or may not be the sustainable yield of the well. Sustainable yield does not include the reservoir of the well casing.

**FLATHEAD** 

Datum Geomethod Latitude Longitude -114.171194 SUR-GPS WGS84 48.225417

Section 8: Remarks

\* During the well test the discharge rate shall be as uniform as

Ground Surface Altitude Ground Surface Method Datum Date

Addition Block Section 9: Well Log **Geologic Source** 

Description

Section 3: Proposed Use of Water

DOMESTIC (1)

Section 4: Type of Work Drilling Method: ROTARY DUAL AIR

Status: NEW WELL

From To

Lot

35 65 104 CEMENTED GRAVEL 65 LOOSE SAND AND GRAVEL (WATER 30 GPM) 104 174

SILTY SAND (GRAY)

178 CEMENETED GRAVEL 174 LOOSE SAND AND GRAVEL 178 205

TOP SOIL

SAND

Date well completed: Wednesday, March 21, 2018

**Section 5: Well Completion Date** 

Section 6: Well Construction Details

**Borehole dimensions** 

From	To	Diameter	
0	205	6	

Casing

From	То	Diameter	Wall Thickness	Pressure Rating	Joint	Туре
-2	200	6	0.25		WELDED	A53B STEEL

Completion (Perf/Screen)

			# of	Size of	
From	To	Diameter	Openings	Openings	Description

**Driller Certification** 

All work performed and reported in this well log is in compliance with the Montana well construction standards. This report is true to the best of my knowledge.

SCOTT MCGAUGH Name:

200 205 5	.030	SCREEN- CONTINUOUS- STAINLESS
-----------	------	-------------------------------------

Annular Space (Seal/Grout/Packer)

From	То	Description	Cont. Fed?
0	30	BENTONITE GRANUALS	Y
199.5	199.5	K-PACKER	

Company: O'KEEFE DRILLING CO.

License No: WWD-718

Date Completed:

3/21/2018

#### Observation Well: Warden

#### MONTANA WELL LOG REPORT

#### Other Options

This well log reports the activities of a licensed Montana well driller, serves as the official record of work done within the borehole and casing, and describes the amount of water encountered. This report is compiled electronically from the contents of the Ground Water Information Center (GWIC) database for this site. Acquiring water rights is the well owner's responsibility and is NOT accomplished by the filing of this report.

Go to GWIC website
Plot this site in State Library Digital Atlas
Plot this site in Google Maps
View scanned well log (6/3/2021 11:33:29 AM)
View scanned well log (6/3/2021 11:36:25 AM)

#### Site Name: WARDEN HUTTERIAN BRETHREN GWIC Id: 313497

## Section 1: Well Owner(s)

1) WARDEN HUTTERIAN BRETHREN (MAIL) 1054 WEST HARDER ROAD WARDEN WA 98857 [10/08/2020] 2) WARDEN HUTTERIAN BRETHREN (WELL) 3440 HIGHWAY 35 KALISPELL MT 59901 [10/08/2020]

#### **Section 2: Location**

Township	Range	Section	Quarter Sections
28N	20W	5	NW1/4 NE1/4 SE1/4
	County		Geocode

**FLATHEAD** 

LatitudeLongitudeGeomethodDatumpossible48.218231-114.162047SUR-GPSWGS84well. SurfaceGround Surface Altitude Ground Surface Method Datum Datecasing.

Section 7: Well Test Data

Total Depth: 687 Static Water Level: 25 Water Temperature:

#### Pump Test \*

Depth pump set for test 168 feet.

<u>800</u> gpm pump rate with <u>127</u> feet of drawdown after <u>8</u> hours of pumping.

Time of recovery 14 hours.

Recovery water level 28.17 feet.

Pumping water level feet.

\* During the well test the discharge rate shall be as uniform as possible. This rate may or may not be the sustainable yield of the well. Sustainable yield does not include the reservoir of the well

Addition

Block

Lot

Section 9: Well Log Geologic Source

Section 8: Remarks

# Section 3: Proposed Use of Water

IRRIGATION (1)

# Section 4: Type of Work Drilling Method: DUAL AIR

Status: NEW WELL

#### **Section 5: Well Completion Date**

Date well completed: Thursday, October 8, 2020

#### Section 6: Well Construction Details

#### **Borehole dimensions**

From	To	Diameter	
0	687	12	

#### Casing

From	То	Diameter	Wall Thickness	Pressure Rating	Joint	Туре
-2	275	12	0.275		WELDED	A53B STEEL

#### Completion (Perf/Screen)

-				# of	Size of	
	From	To	Diameter	Openings	Openings	Description

Unassigned

From	To	Description
0	3	SOIL
3	20	GRAY SAND
20	57	SILTY SAND AND GRAVEL
57	63	SAND AND GRAVEL WITH 20GPM
63	80	BROWN CLAY AND GRAVEL
80	125	GRAVEL AND SILT
125	200	GRAVEL WITH SMALL LAYERS OF CEMENTED GRAVEL
200	245	CLAY
245	275	GRAVEL WITH SMALL LAYERS OF CEMENTED GRAVEL
275	315	GRAVELS AND SAND AND WATER
315	322	SAND LAYER
322	324	SAND, SLOWER, HARDER DRILLING
324	326	FINE TO COARSE SAND
326	329	SAND, VERY FINE TO FINE
329	333	SAND, VERY FINE
		Deillon Contification

#### **Driller Certification**

All work performed and reported in this well log is in compliance with the Montana well construction standards. This report is true

275	315	12	.140	SCREEN- CONTINUOUS-	to the best of m	y knowledge. LARRY GAGNON
273		12	.140	STAINLESS	Company:	OKEEFE DRILLING CO
Annular Space (Seal/Grout/Packer)				License No:	WWD-126	
From	То	Description	Cont. Fed?		Date Completed:	10/8/2020
0	275	BENTONITE CHIPS	Y			
270	270	K-PACKER				

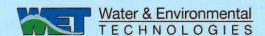
		Site Name: WARDEN HUTTERIAN BRETHREN GWIC Id: 313497
	т	Additional Lithology Records
From	То	Description
333	335	90% SAND, DENSE, SLOW DRILLING
335	340	SAND-MORE COARSE FORMATION, LOOSER, DRILLING RATE INCREASED
340	345	FIRM, SLOW DRILLING
345	350	SAND
350	387	SAND AND GRAVEL
387	395	SILTY, SANDS AND GRAVELS
395	400	SAND, VERY FINE TO COARSE
400	401	BOULDER
401	415	LOTS OF SILTS AND FINE SAND
415	428	SAND WITH SILT, VERY FINE TO COARSE
428	431	SAND AND GRAVEL WITH CEMENTED SAND
431	445	GRAVEL WITH SAND
445	455	CEMENTED GRAVEL, HARD DRILLING
455	465	SAND AND GRAVEL
465	478	SAND, INCREASED FINE SAND/SILT
478	480	SAND AND GRAVELS, HEAVING SANDS
480	484	SAND AND GRAVELS
484	486	SAND AND GRAVELS, HEAVING SANDS
486	500	SAND AND GRAVEL
500	510	SAND AND GRAVELS, HEAVING SANDS
510	543	SAND AND GRAVELS
543	547	INCREASED SILT
547	553	LARGER GRAVELS
553	555	SANDS, FINE TO COARSE, GRAVELS
555	575	SAND AND GRAVELS
575	580	VERY HARD DRILLING - SILTY, SOME HEAVING SANDS
580	585	SAND AND GRAVELS
585	598	SAND AND GRAVELS - HEAVING SANDS
598	613	SAND AND GRAVELS - CEMENTED SANDS
613	617	SAND AND GRAVELS
617	623	SAND, SILTS AND GRAVELS
623	625	SAND AND GRAVELS
625	631	GRAVELS AND SAND - CEMENTED SAND/GRAVEL PRESENT
631	642	LARGER GRAVELS AND SOME SILT
642	675	SAND AND GRAVELS

675	685	SAND AND GRAVELS, SLIGHT SILT	
685	687	HEAVING SANDS, VERY FEW GRAVELS	

# DESCRIPTION OF AQUIFER TESTING METHODOLOGY - OLD APOSTOLIC LUTHERAN CHURCH

ATA.2.d – A 24-hour aquifer test was conducted utilizing the recently constructed Old Apostolic Lutheran Church (OALC) well as the pumping well. This well is identified by GWIC IDs 335305 and 334409. The well is constructed with a 8-inch diameter steel surface casing to a depth extending to 260 feet BGS. The well is completed with a bentonite annular seal extending to 40 feet BGS. The 8-inch casing is perforated from 230 to 260 feet with four rows of 1/8-inch by 1-inch Holte perforator slots (as shown by GWIC ID 334409). The well was deepened after the initial construction with a 6-inch casing extending from 260 feet BGS to 400 feet BGS. The 6-inch casing is perforated from 260 to 360 feet BGS by four rows of 1/8-inch by 1-inch Holte perforator slots. A test pump was installed in the OLAC at a depth of 230 feet below top of casing (BTOC). Three nearby wells were utilized as observation wells during the aquifer test including GWIC ID numbers 83796, 296587, and 313497. Water levels were measured in the production and observation wells utilizing an electronic tape measure. Following water level measurements, vented pressure transducer data loggers were installed in the wells and programed to record water level data at regular intervals. A minimum of 48-hours of background data was recorded in each of the wells.

The 24-hour aquifer test began on February 27, 2025 at 12:00 pm and continued for 24-hours uninterrupted at an average pumping rate of 145.1 gpm. The flow rate was controlled with a gate valve/VFD and measured with a Flowmec TM Series 4-inch diameter Water Meter combination flow meter and totalizer. During the test, water was discharged approximately 180 feet east of the wellhead to infiltrate into an adjacent agricultural field. After pump shutdown, water levels were monitored for a minimum 24-hour recovery period. The pumping well and monitoring well locations are identified in **Figure 2**. Water levels were measured and recorded with vented In-Situ pressure transducers accurate to 0.01 feet of water. As required, results of the pump test are tabulated in Form 633. Data collection at the pumping and observation wells was in compliance with the schedule identified in DNRC's Form 633. The data associated with this aquifer test is of high quality.



# **Attachment C**

Additional Hydraulically Connected Source Sheets



Form No. 600P - ADDITIONAL SHEET

(Revised 02/2025)

# APPLICATION FOR BENEFICIAL WATER USE PERMIT ADDITIONAL HYDRAULICALLY CONNECTED SOURCE SHEET (600P)

§ 85-2-311, MCA

Answer every question and applicable follow-up questions. Use the checkboxes to denote yes ("Y") or no ("N"). Questions that require items to be submitted to the Department have a submitted ("S") checkbox, which is marked when the required item is attached to the 600P-Preapplicaction Meeting Form: Part A. Constrain narrative responses to the specific question as is asked on the form; do not respond to multiple questions in one narrative. Responses in the form of a table may be entered into the table provided on this form or in an attachment. If an attachment is used, the table must have the exact headings found on this form, and the see attachment ("A") checkbox on this form must be marked. Label all units in narrative responses and tables. Label all attachments and submitted items with the question number.

Use one sheet per hydraulically connected source. What additional hydraulically connected source is the sheet for (enter source name/ identifier)? Blaine Creek Assign a three-character identifier for the hydraulically connected source (for example "YEL" or "TMC"): BLC When referencing question numbers in attachments, submittals, follow-ups, and amended responses, use the following format: Question number - three-character identifier. For example, "48.a.i-YEL" or "48.d.i-TMC". MYUN OF 47. Are stream gage data available? a. If yes, answer question 48. b. If no, answer question 49. 48. Stream gage data are available a. Is one stream gage located above and one stream gage located below the start of the depleted reach?



OF

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i. If no, is only one stream gage located near the start of the depleted reach?	□Y □ N	□F
If yes, is the stream gage upstream or downstream?  Upstream		□F
b. List the gage name(s). Write "N/A" for Gage 2 if one gage available.  Gage 1:  Gage 2:		□F
c. What is the distance between the gage(s) and the start of the depleted reach? Write "N/A" for Gage 2 if one gage available.  Gage 1: USGS 12363000  Gage 2:		ΠF
d. Is there a limiting or controlling factor on the source between the stream gage(s) and the start of the	□Y☑N	□F
reaches. If you have questions about this, the Regional Office may provide assistance.  i. If yes, explain.	ПА	□F
e. How long is the period of record? Write "N/A" for Gage 2 if one gage is available.  Gage 1: 12 miles		□F
Gage 2:  f. Who operates and maintains the gage(s)? Write "N/A" for Gage 2 if one gage is available.		□F
Gage 1: >10 years  Gage 2:		
g. Is each available stream gage operated and maintained by USGS or DNRC?	□Y□N	□F
le each available stream dade operated and maintained by 0000 of britto.		



<ol> <li>If no, answer the following questions for each gage not operated and maintained by USGS or DNRC.</li> </ol>		
How frequently is stage data recorded? Write "N/A" for Gage 2 if only one gage is not operated or maintained by USGS.      Gage 1: USGS  Gage 2:		□F
<ol><li>If data gaps were to occur, are they identified and left unfilled or estimated using interpolation, ice correction, or indirect discharge measurements methods?</li></ol>		□F
a. Gage 1.	DYDN	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.	□Y□N	□F
3. Was the rating curve established and maintained throughout the duration of the period of record using measurements taken near the reference gage and stage recorder according to USGS protocols?	□Y□N	□F
a. Gage 1.	$\square$ Y $\square$ N	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.		□F
4. Were there requirements for maintaining a permanent gage datum and meeting specified accuracy limits?	□Y□N	□F
a. Gage 1.	$\square$ $Y$ $\square$ $N$	□F
b. Gage 2. Write "N/A" on the line instead of answering yes or no, if only one gage is not operated or maintained by USGS or DNRC.		□F
h. Do the data for one or more available stream gages meet the Department's standard to be sufficient to calculate the median of the mean monthly flow rate and volume during the months with net depletions?	☑Y□N	□F
<ul> <li>i. If yes, record how many meet the standard, then skip to question 54 because this section is complete. 1</li> </ul>		
ii. If no, answer question 49.	30123855716	



calcula	ate the r	a are available or if available gage data do not meet the Department's standard to be sufficient to median of the mean monthly flow rate and volume during the months with net depletions, is the rise measured?	□Y□N	F
	If no, r adequate Depart Depart	neasurements may be necessary. The Department cannot deem the preapplication meeting form ately completed until the Department receives gage data and/or measurements that meet the ment's measurement standards or, in combination with an approved request to deviate from the ment's standards, are sufficient to complete any necessary technical analyses or scientific lity reviews and to evaluate the applicable criteria. Skip to question 50.		
b.	If yes,			
	i.	Submit measurements to the Department.	□S	□F
	ii.	Who collected the measurements? FWP	ПΑ	□F
	iii.	With what method was the data collected?	ΠA	□F
	iv.	What is the period of record?		□F
-	٧.	What is the frequency of measurement?		□F
	vi	Are there gaps in the data?	DYDN	□F
	V	If yes, what is the nature of the gaps and how are gaps handled to ensure data quality?	ПА	□F
	vii	Is there a process for maintaining the data and meeting specified accuracy limits?	DYDN	□F
	VII.	1. If yes, explain.	ПА	□F



	The standard to be sufficient to calculate the	$\square$ $Y$ $\square$ $N$	□F
viii.	Do available measurement data meet the Department's standard to be sufficient to calculate the		
	median of the mean monthly flow rate and volume during the months with net depletions?		ie nate
	If yes, this sheet is complete.		
	2. If no, answer question 50.	□Y □ N	□F
50. Do the availab	le measurement data, gage and/or otherwise measured, meet the Department's standard of		
including a mir	nimum of high, moderate, and low flows to be sufficient to use for calibration of a Department-		
accepted estin	nation technique?		
a. If yes,		ΠA	□F
i.	Describe how the measurements are representative of high, moderate, and low flows.	ПА	шг
		ПΑ	ΠF
ii.	Describe the estimation technique.		L 1
b. If no, b	out a Department-accepted estimation technique will be appropriate for the hydraulically connected		
ourfoo	o water source.		□F
i.	Will measurements be collected prior to submission of a completed Form 600P-B that meet the		шг
	Department's standard of including a minimum of high, moderate, and low llows to be sufficient to		
	use for calibration of a Department-accepted estimation technique?		
	1 If yes.		
	a. With what method will the data be collected?	□A	□F
		6-67-6-6	
	b. What will be the interval of measurement?		□F
	N. Ettimorium and and an		



c. Describe the proposed estimation technique.	ПΑ	□F
2. If no, do you plan on requesting to deviate from the Department's standard of including a minimum of high, moderate, and low flows to be sufficient to use for calibration of a Department-accepted estimation technique? The Department's technical analyses or scientific credibility review of your technical analyses cannot commence until the Department receives measurements that meet Department measurement standards, or in combination with a request to deviate, are sufficient to complete any necessary technical analyses or scientific credibility reviews and to evaluate the applicable criteria.	□Y□N	□F
c. If no, because no Department-accepted estimation technique will be appropriate for the hydraulically connected surface water source:		
Describe why no Department-accepted estimation technique is appropriate for the source characteristics.  ———————————————————————————————————	ПА	□F
ii. Do the available measurement data, gage and/or otherwise measured, meet the Department's		□F
standard for monthly measurements throughout the months with net depletions?		
1. If no, will measurements be collected prior to submission of a completed Form 600P that meet the Department's standard of monthly measurements throughout the months with net depletions?	□Y□N	□F
a. If yes, with what method will the data be collected?	ПΑ	□F



b.	If no, do you plan on requesting to deviate from the Department's standard for	□Y□N	□F	Ī
	monthly measurements throughout the months with net depletions? The			
	Department's technical analyses or scientific credibility review of your technical			
	analyses cannot commence until the Department receives measurements that			
	meet Department measurement standards, or in combination with a request to			
	deviate, are sufficient to complete any necessary technical analyses or scientific			
	credibility reviews and to evaluate the applicable criteria.			

