NA



FILE



GROUND WATER CERTIFICATE



*40J *

30152222

Current File Location: RECORDS UNIT

As of:

Status:

Box Bar Code:

File Bar Code:



RECEIVED

MAY 11 2021

NOTICE OF COMPLETION OF GROUNDWATER DEVELOPMENT

Use this form for completed groundwater developments where the water <u>has been put to use</u> for the purposes identified with a maximum use of 35 GPM not to exceed 10 AC-FT per year.

DNRC WATER RESOURCE HAVEOR DEPARTMENT USE ONLY

Time 11:30

Notice No. 30152222 Basin 40J

Priority Date

35 GPM not to exceed 10 AC-F1 per year.	Rec'd By
	Fee Rec'd \$ 125.00 Check No. 583 Deposit Receipt # HV53128457
Incomplete forms will be returned.	Deposit Receipt # HV53 1 18457
	Payor (if different from name(s) listed in item 1 below)
Filing Fee \$125.00	Refund \$ Date
Make checks payable to DNRC.	Deficiency Letter Sent
⇒ Your priority is determined by the date of filing. If it is d	etermined this form was improperly filed, your priority
date may be changed.	otermined the form was improporty mod, your priority
⇒ If your development is within a <u>Controlled Groundwater</u>	Area, this form cannot be used. Contact
your Regional Office for more information.	
1 NAME (D) Algorials Classes 400	(173
1. NAME(S) Hingela Childs	
MAILING ADDRESS 2511 34th SL.SE	
CITYLAVRE	STATE MT ZIP 5950)
PHONE #: HOME WORK	CELL 406-399-1904
EMAIL ADDRESS amoffittis og	nailicom
2. HAS THIS WATER BEEN PUT TO USE FOR THE PUR	DOCES ON WILICH VOLLARE FILINGS
	POSES ON WHICH YOU ARE FILING?
☐ Yes ☐ No (IF YOU ANSWER NO, YOU CA	NNOT FILE THIS FORM AT THIS TIME.)
<i>'</i>	
3. DIVERSION USED TO OBTAIN GROUNDWATER	
☑ Well – Attach well log, if available. Water Well (Contractor Name:
☐ Developed Spring (Excavation performed at the s	pring location)
☐ Pit/Pond – Surface Area Acre	
2.2	
4. FLOW RATE USED35GPM (Cannot Exce	ed 35 GPM)
COMPINATION OF CHAPTE STATE CONTINE	
5. COMBINATION OR SHARED DEVELOPMENT	
 a. Are there other groundwater developments on your presented in the properties. 	operty? 🛘 Yes 🗵 No 🔪 🥒
If yes, how far away are the existing groundwater deve	elopments from this new groundwater development?
Provide a DNRC water right number for each.	
· ·	
b. Is this development used for another water right or by	another user? ☐ Yes ☒ No
	/ 1
If yes, please explain how and provide a DNRC water	right number for each.
DUDDOSE AND DEDICE OF USE. Chook those that are	who and account and brights are a Control
6. PURPOSE AND PERIOD OF USE: Check those that ap	piy and answer applicable questions
Domestic: Number of homes supplied:	
Year round use? \(\sigma\) Yes \(\sigma\) No \(\text{If no, from } \tag{to}\)	, inclusive of each year
7 10	,

NA 30152222 405

	INDIA DE	NA 30152222 405
匁	Lawn & Garden: Include only watered area. Do not include house footprint Total size of lawn & garden - length x width	t, driveway, graveled areas, etc. ber of Acres3clusive of each year.
	Irrigation: (Do not include Lawn & Garden Irrigation) Type of crop Total Crop A April 1 – October 31 □ Yes □ No If no, from to, include Lawn & Garden Irrigation)	cres Irrigated lusive of each year.
×	Stock: Number & type: (Ex: 100 Cows & 1 Horse)	clusive of each year.
	Other: (Do not include purposes described above) Describe the purpose of the use gallons per day Number of days Year round use? Yes No If no, from to, included not purpose described above)	usedclusive of each year.
Per tral cadastral an. glosi	M/W/1/4 M/W/1/4 M/W/1/4 of Scotion 1) Township 20 MM IIS D	ange 16 DE OW Gov't Lot # # 4 Block 1 Havre mT
	Geocode: 12441-22-3-05-04-0000	gov/msl/mtcadastral/.
	IS THE PLACE WHERE WATER IS USED THE SAME AS THE POINT OF If no, enter the place of use land description below. Attach additional sheet1/41/4 of Section Township □ N □ S Raccounty Tract # COS # Subdivision Name Lot Street Address, including City/State/Zip Code	s if necessary. ange □ E □ W Gov't Lot # Block
9.	I have possessory interest in the property where the water has been put to exclusive property rights in the groundwater development works OR I have person owning the groundwater development works and/or written notificat to MCA 85-2-306(1). **Please note, you must submit OPIGINAL owner signatures, conic	attached written consent of the ion to the land owner pursuant
 (**Please note, you must submit ORIGINAL owner signatures, copie declare under penalty of perjury & under the laws of the State of Montana that	
	Printed Name** Angeton & Childs	the foregoing is true a correct.
	Applicant Signature Lylan (h)	Date: 5/11/21
	rinted Name** pplicant Signature	Date:

Visit http://dnrc.mt.gov/divisions/water for additional water right related information.



Form No. 602 R 12/2016

NOTICE OF COMPLETION OF **GROUNDWATER DEVELOPMENT**

Use this form for completed groundwater developments where the water has been put to use for the purposes identified with a maximum use of 35 GPM not to exceed 10 AC-FT per year.

Incomplete forms will be returned

RECEIVED

MAY 11 2021

DNRC WATER RESOURCE HAVEOR DEPARTMENT USE ONLY

Basin

Check No. 583

Notice No. _ 30152222

Deposit Receipt # HV5213

Rec'd By Fee Rec'd \$ 125.00

Priority Date

incomplete forms will be returned.	Payor (if different from name(s) listed in item 1 below)
Filing Fee \$125.00 Make checks payable to DNRC.	Refund \$ Date Deficiency Letter Sent
⇒ Your priority is determined by the date of filing. If it is defermed by the date of filing. If it is defermed by the date of filing.	etermined this form was improperly filed, your priority
date may be changed.	
⇒ If your development is within a <u>Controlled Groundwater</u> your <u>Regional Office</u> for more information.	Area, this form cannot be used. Contact
your <u>Regional Office</u> for more information.	
1. NAME(S) Hingela Childs	(173
MAILING ADDRESS 2511 345 SLSE	
CITY FAVRE	STATE <u>MT ZIP 5950)</u>
PHONE #: HOME WORK	CELL 406-399-1904
EMAIL ADDRESS amoffittis Dan	2001/1000
EMAIL ADDRESS (MOTATION OF	mailicom
2. HAS THIS WATER BEEN PUT TO USE FOR THE PUR	POSES ON WHICH YOU ARE EILING?
Yes D No (IF YOU ANSWER NO, YOU CA	NNOT FILE THIS FORM AT THIS TIME.)
3. DIVERSION USED TO OBTAIN GROUNDWATER	
☑ Well – Attach well log, if available. Water Well 0	
Developed Spring (Excavation performed at the s	
☐ Pit/Pond – Surface Area Acre	esDepth
4. FLOW RATE USED35GPM (Cannot Exce	ed 35 GPM)
5. COMBINATION OR SHARED DEVELOPMENT	
a. Are there other groundwater developments on your pr	roperty? □ Yes ☒ No
If yes, how far away are the existing groundwater deve	
Provide a DNRC water right number for each.	
b. Is this development used for another water right or by	another user? □ Yes ☒ No
If yes, please explain how and provide a DNRC water	right number for each.
6. PURPOSE AND PERIOD OF USE: Check those that ap	ply and answer applicable questions
Para the Number of bases a smallest	
Domestic: Number of homes supplied:	, inclusive of each year.
real found use: Series Line into, nonto	, moldoff of odoff your.

∀	Lawn & Garden: In Total size of lawn & April 1 – October 3	nclude <u>only</u> water garden - length 1 ⊠ Yes □ No	ed area. Do not inclu x width If no, from	de house foot OR- _ to	tprint, driveway Number of Acro _, inclusive of	y, graveled areas, etc es <u>3</u> each year.).
	Irrigation: (Do <u>not</u> Type of crop April 1 – October 3		larden Irrigation)	Total Cr _ to	op Acres Irriga , inclusive of e	ated each year.	
7	Stock: Number & type: (Ex Year round use?	k: 100 Cows & 1 F Í Yes □ No	Horse) Horse	to	_, inclusive of	each year.	
	Other: (Do not included Describe the purpo Amount of water use? Experience of the purpose of the	se of the use sed	<i>cribed above)</i> gallons per day If no, from	Number of to	days used _, inclusive of	each year.	
7.	<u>NW</u> 1/4 <u>NW</u> 1/4 County <u>₩ 1</u> 1/1 Subdivision Name	1/4 of Section	of the groundwater den 22 Township 3 Tract # _ \ COS the #2 /Zip Code _ 251	⊋ ¤N □S	Range <u> </u> Gov't L Lot <u>4</u> _ E	DE DW ot # # Block 1	
8.	Geocodes can be f	ound in county re	geocode(s) applicable cords, tax statements	, or at http://sv			
	IS THE PLACE W	HERE WATER I	S USED THE SAME	AS THE POIN	IT OF DIVERS	ION?	,
			escription below. Atta n Township _ _ Tract # C d/Zip Code			Gov't Lot # Block	
9.	AFFIDAVIT OF OV	VNERSHIP OR V	RITTEN CONSENT				
	exclusive property	rights in the groundwater dev	operty where the wat indwater developmer relopment works and	nt works OR I	have attached	I use and I have the written consent of th land owner pursuan	ie t
	Please note,	you must subm	it ORIGINAL owner	signatures, c	opies will no	t be accepted.	
Ιd	eclare under penalt	y of perjury & und	ler the laws of the St	ate of Montan	a that the fore	going is true & correct	ct.
Pri	nted Name**	Angeh	E Childs			0/ /-	_
	plicant Signature	- Eg	lar Ch		Date:	5/11/21	
	nted Name**				Date		_
Ap	plicant Signature				Date:		

Visit http://dnrc.mt.gov/divisions/water for additional water right related information.



602 No. NA 30152322 40

FORM 602 CORRECT AND COMPLETE REVIEW FOR THE FORM DATED 01/2015 or later

All corrections or changes made by DNRC shall include the date and the initials of the person making the change. Use this form as a checklist and documentation that the form is considered correct and complete. Any forms dated prior to 01/2015 will not be accepted. They will be returned with a deficiency letter and the most recent version of the 602. Obtain the version from the Internet.

MAP: A map is not required. However, if a map is included and the required information is on the map, DNRC will confirm the written land description matches the map. If it does not, DNRC will change the written description to match the map. If a map is submitted, but does not have the required information, mark a large X across the map so that it is known the map was not used.



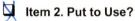
Fee

Correct and complete will be that the fee of \$125.00 was submitted with the form.



Item 1. Name/Address

Correct and complete will be that a name and address is provided.



If no is checked, terminate the form and refund the fee. If yes is checked, proceed. If no box is checked, get confirmation from the owner, cadastral, or Orion that water has been put to use prior to proceeding.

Item 3. Diversion Used

If no box is checked, but DNRC can determine the type of diversion by other information contained on the form, DNRC will check the appropriate box. Correct and complete will be that a box is checked. Item 3 will be correct and complete if pit is checked and the surface area and depth are identified. The well driller name does not need to be completed.

Item 4. Flow Rate Used

Correct and complete will be that a flow rate is identified and the flow rate is 35 gpm or less.

Item 5. Combination or Shared Well

Correct and complete will be that yes or no has been checked on each question. If yes, an explanation must be entered.

Item 6. Purpose and Period of Use

If no box is checked, but DNRC can determine the purpose by other information contained on the form, DNRC will check the appropriate box. Correct and complete will be that at least one box is checked and the information required to determine the volume is provided. If the period of use is not checked, DNRC will use the standard time period displayed. If water is used for a non-standard purpose, make sure the owner has provided substantial credible information to prove the volume. This is especially important for wildlife and recreation uses. Refer to the 602 processing manual for more information on what is reasonable justification.

Item 7. Point of Diversion

Correct and complete will be:

- 1/41/4 section, section, township and range (40 acre description); 1.
- 2. Lot, Block, Subdivision, 1/4 section, section township and range;
- 3. Government Lot, 1/4 section, section, township and range; or
- Certificate of Survey No. with or without a lot number, 1/4 section, section, township and range.

Street or Road Address: Correct and complete will be whatever is entered. DNRC will not confirm the accuracy of the information.

Item 8. Place of Use

Correct and complete will be the same as POD, except that geocode must be provided as well.

Item 9. Affidavit of Ownership or Written Consent

If the statements are correct, sign the form. Correct and complete will be that the form is signed.

Page 1 of 2 Certificate of Water Right

STATE OF MONTANA

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

1424 9TH AVENUE P.O.BOX 201601 HELENA, MONTANA 59620-1601

CERTIFICATE OF WATER RIGHT

UPON FINDING THE REQUIREMENTS OF SECTION 85-2-306, MCA, HAVE BEEN MET, THIS CERTIFICATE OF WATER RIGHT IS GRANTED.

Water Right Number:

40J 30152222 GROUND WATER CERTIFICATE

Version: 1 -- ORIGINAL RIGHT

Version Status: ACTIVE

Owners:

ANGELA CHILDS

2511 34TH ST SE

HAVRE, MT 59501-8102

Priority Date:

MAY 11, 2021 at 11:30 A.M.

Enforceable Priority Date: MAY 11, 2021 at 11:30 A.M.

Purpose (use):

DOMESTIC

LAWN AND GARDEN

STOCK

Maximum Flow Rate:

35.00 GPM

Maximum Volume:

8.76 AC-FT

Maximum Acres:

3.00

Source Name:

GROUNDWATER

Source Type:

GROUNDWATER

Point of Diversion and Means of Diversion:

ID

Govt Lot

Qtr Sec

NWNWNW

Sec 22 Twp 32N

Rge 16F

County

HILL

Period of Diversion: JANUARY 1 TO DECEMBER 31

Source Name:

GROUNDWATER

Diversion Means: WELL

Subdivision:

SADDLE BUTTE ESTATES 2ND ADD TRACT/LOT: 4 BLOCK: 1

Survey Tract:

180.00 FEET

Well Depth:

Static Water Level: 74.00 FEET

Casing Diameter: 6.60 INCHES

Well Location:

2511 34TH ST SE

Purpose (Use): Households: **DOMESTIC**

Volume:

1.00 AC-FT

Period of Use:

JANUARY 1 to DECEMBER 31

Place of Use:

Acres Govt Lot

Otr Sec NWNWNW

Sec

22

Twp 32N

Rge 16E

County HILL

Subdivision:

SADDLE BUTTE ESTATES 2ND ADD

Purpose (Use):

LAWN AND GARDEN

Volume:

7.50 AC-FT

APRIL 1 to OCTOBER 31

Period of Use: Place of Use:

ID

<u>Acres</u> Govt Lot 3.00

Otr Sec NWNWNW

SADDLE BUTTE ESTATES 2ND ADD

Sec 22

22

Twp

32N

Rge County 16E

HILL

Subdivision: Total:

3.00

Purpose (Use):

STOCK

Volume: Period of Use: 0.26 AC-FT JANUARY 1 to DECEMBER 31

Place of Use:

<u>ID</u>

Acres Govt Lot

Otr Sec Sec

Twp 32N Rge 16E

County HILL

Subdivision:

NWNWNW SADDLE BUTTE ESTATES 2ND ADD

THE PLACE OF USE IS LOCATED IN TRACT 1.

August 6, 2021 40J 30152222 NA 30152 222 40J

Certificate of Water Right

Page 2 of 2

BACKFLOW PREVENTOR

PURSUANT TO SECTION 85-2-505, MCA, TO PREVENT GROUND WATER CONTAMINATION, AN OPERATIONAL BACKFLOW PREVENTOR MUST BE INSTALLED AND MAINTAINED BY THE APPROPRIATOR IF A CHEMICAL OR FERTILIZER DISTRIBUTION SYSTEM IS CONNECTED TO THE DIVERSION MEANS.

THIS CERTIFICATE IS SUBJECT TO ALL PRIOR EXISTING WATER RIGHTS IN THE SOURCE OF SUPPLY.

FAILURE TO COMPLY WITH ANY OF THESE TERMS AND CONDITIONS MAY RESULT IN THE LOSS OF THIS CERTIFICATE OF WATER RIGHT.

Water Resources Division

Theym,

Witness Signature

DATE ISSUED: AUGUST 6, 2021

NA 30157277 40J **MONTANA WELL LOG REPOR**

N 000 F0 04	
Form No. 603 R2-04	Well ID#

This log reports the activities of a licensed Montana well driller and serves as the official record of work done within the borehole and casing and describes the amount of water encountered. This form is to be completed by the driller and filed with MBMG within 60 days of completion of the work. Acquiring Water Rights is the well owner's responsibility and is not accomplished by the filing of this

Well log information is stored in the Groundwater Information Center at the Montana Bureau of Mines and Geology (Butte) and water right information is stored in the Water Rights Bureau records (Helena).

For fields that are not applicable, enter NA. Optional fields have a grayed background. Record additional information in the REMARKS section.

1. WELL OWNER: Name Angela Childs	Test - 1 hour minimum Drawdown is the amount water level is lowered below static level. All depth measurements shall be from the top of the well assign	
Mailing address 251/ 347 5T, 5E	All depth measurements shall be from the top of the well casing. Time of recovery is hours/minutes since pumping stopped.	
HAURE MT 59501	Air test* 50+ gpm with drill stem set at 180 ft. for 2 hour	ro
2. WELL LOCATION: List ¼ from smallest to largest	Time of recoveryhrs/min. Recovery water levelf	
Township 35 Os Range 16 (BW County H	OR Bailer test*	
Lot 4, Tract/Blk Subdivision Name ADDL BUTE 2 Well Address 251 34 57, 5 E	gpm with ft. of drawdown afterhours Time of recoveryhrs/min. Recovery water level	ft.
GPS Yes ANO	OR Pump test*	
LatitudeLongitude	Depth pump set for testftgpm pump rate withft. of drawdown after hrs pump	
Error as reported by GPS locator (± feet) Horizontal datum	Time of recovery hrs/min. Recovery water level f	
3. PROPOSED USE:	OR Flowing Artesian*	
☐ Public water supply ☐ Monitoring Well ☐ Other:	gpm for hours Flow controlled by	
4. TYPE OF WORK:	*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	Э
New well □ Deepen existing well □ Abandon existing well Method: □ Cable □ Aother: □ Other:	include the reservoir of the well casing.	
5. WELL CONSTRUCTION DETAILS:	7. WELL LOG:	
Borehole:	Depth, Feet Color/rock and type/descriptor (example: blue/shale/ha or brown/gravel/water, or brown/sand/heaving)	ırd,
Dia. $\frac{7}{6}$ in. from $\frac{0}{47}$ ft. to $\frac{47}{180}$ ft. Dia. $\frac{6}{6}$ in. from $\frac{9}{47}$ ft. to $\frac{180}{180}$ ft.	0 1) array clay	
Diain. from ft. to ft.	11 41 brown chan torrava	
Casing: Steel: Wall thickness □ Threaded ■ Welded	41 go Rod Volentic	
Dia. 65/8 in. from 2nd ft. to 47 ft.	90 91 Rod Volonic - Frature bypm 91 108 Rod Volunic	_
Dia. $65/8$ in. from 2 ng ft. to 47 ft. Dia. in. from ft. to ft.	108 43 hard black volence	
	143 178 Red Volcanic WATER	
Plastic: Pressure Rating SDCM lbs. Threaded Welded Dia. 45 ID, in. from 80 ft. to 180 ft.	178 180 BLACK VOLCHNIC	
Perforations/Slotted Pipe: Type of perforator used Factory SLoT		
Type of perforator used Pattory 3Lo		
Size of perforations/slots in. byinno. of perforations/slots from ft. to ft.		
no. of perforations/slots fromft. toft.		
Screens: ☐ Yes ▼ No		
Material		
Dia. Slot size from ft. to ft. Dia. Slot size from ft. to ft.		
Gravel Packed: Yes No		-
Size of gravel ft. to ft.		
Packer: ★Yes □ No	□ ADDITIONAL SHEETS ATTACHED	
Type rubber Depth(s) 90'	8. DATE WELL COMPLETED: 4-16-18	
Grout: Material used Dentonitie Depth fromft. toft. OR Continuous feed	9. REMARKS:	
6. WELL TEST DATA: A well test is required for all wells. (See details on well log report cover.)	10. DRILLER/CONTRACTOR'S CERTIFICATION:	
→ Static water level	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.	
How was test flow measured: bucket/stopwatch, weir, flume, flowmeter, etc	Name, firm, or corporation (print) Theobson Drilling Address 2539 OCD Post Rd	_
rellowstone Controlled Groundwater Area - Water Temperature°F	Signature	_
□ AQUIFER TEST DATA FORM ATTACHED	Date 4-25-51 License no. 339	

Montana Bureau of Mines & Geology

The University of Montana 1300 West Park Street Butte, MT 59701

30927

Form No. 602 R 6/9/2008

3.

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NOTICE OF COMPLETION OF GROUNDWATER DEVELOPMENT

Filing Fee \$125

FOR DEPARTMENT LISE ONLY

				FOR DEPAR	TWENT OSE ONE	
Use this fo	rm for <u>completed</u> gro	undwater	Notice No.		Basin	
	nents with a maximun		Priority Date			AM - F
1			Rec'd By			
35 GPIVI 110	t to exceed 10 AC-FT	per year.	Fee Rec'd \$		Check No.	
			Deposit Rece	int #	_	
	5:1: Fac \$425.00		Payor (if differ	rent from name	e(s) listed in item 1 b	elow)
	Filing Fee \$125.00		Refund \$		Date	
to web site http://v	www.dnrc.mt.gov/wrd/ to learn	additional information a	bout the use of this f	orm.		
	mined by the date of filing. If it				ate may be changed.	
	is within a Controlled Ground V					nents.
		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN				
AME (Ingela Childs					The control of the co
All ING ADDRES	s J 2511 34th	SLISE				
ITY Have		STATE MT		ZIP	59501	
ORK PHONE		HOME PHONE C	106-3997904	d CE	LL PHONE 406-3	99-1904
ORK PHONE		HOWL FHORE	100 311 110	<u>, </u>		. , , ,
VERSION LISED	TO OBTAIN GROUNDWATER	2				
	ch well log, if available Wate					
Developed	Spring (Excavation performed a	at the spring location.)				
☐ Pit/Pond —	Surface Area	Acres	Depth			
LOW RATE USED	GPM					
	R SHARED DEVELOPMENT					
	elopment be used in combination	with another well or enr	ing? □ Yes	. □ No		
	elopment be shared by other u		☐ Yes ☐ No			
b. Will this deve	question, list the water right nu			is used		
if yes for either	question, list the water right hit	and explain now	w the development	3 u3eu		
UDDOCE AND DE	TRIOD OF LISE					
URPOSE AND PE	1					
Domestic	Number of homes supplied			1-1-1	-b	
Joinestic	Year round use? ☐ Yes	☐ No If no, from _	to	, inclusive of ea	ich year.	
	Total Size of lawn and/or gard	den length v width				
rrigation	Crop Acres Watered			Total Crop	Acres Irrigated	
Area Watered)	April 1 – October 31 ☐ Yes	□ No If no from	to			
	April 1 - October 01 12 Tes					
Stock	LIN HOUSE BURNE					
(Example: 100	Number and type	☐ No If no, from _	to	inclusive of or	och voor	
Cows & 1 Horse)	Year round use? ☐ Yes	□ NO II no, irom _	10	, inclusive of ea	icii year.	
cows & I noise)			1 1 1 1 1 1			
	Describe the purpose of the u					
Other	Amount of water used					
	Year round use? ☐ Yes	□ No If no, from _	to	, inclusive of ea	ach year.	
			200			
OINT OF DIVERS	SION - Location of Ground wate	r Development				
1/4 1/4	1/4 Section Twp _	N/S Rae F	W County			
	Tract No				18 h 38	1818
						7
	Longitude		CO2 No			
)		CUS NO			
treet or Road Add	ress, including City, State & Zip	Code of the Developmen	nt			
						16.0
LACE OF USE -	Enter the 17 digit geocode appl	icable to the place of use	e legal land description	on		If there
re multiple places	of use, attach additional sheets	and list the geocode for o	each legal land desc	inption. The geoc	oues can be found in co	unity records.
35.25 A. 15	January 1		· ·			
The state of the s	water is used the same as the p		☐ Yes ☐ No			
no, enter the pla	ce of use land description belo		neets if necessary.			
☐ Domestic ☐ S	Stock	☐ Other				
1/41/4	1/4 Section Twp _	N/S RgeE	/W County		2007 27	
ot Block	Tract No	Subdivision Name)	875	<u> </u>	
	D					
	Iress, including City, State & Zip					
				require a Torr		
SEEDAVIT OF OV	WHEDSHID OD WIDITTEN COM	ISENT				
	VNERSHIP OR WRITTEN CON		noon put to hone	icial uso and Lk	ave the evolucive of	conerty rights
nave possesso	ry interest in the property w	mere the water has b	been put to benefi	ciai use and i n	a the ground water	operty rights
n the ground wa	ater development works OR	I nave attached writ	ten consent of the	e person ownin	g the ground water o	ievelopment
vorks and/or wri	itten notification to the land	owner pursuant to M	1CA 85-2-306(1).			
he statements ar	opearing here are to the best o	f my knowledge true an	nd correct.			

AFFIDAVIT OF OWNERSHIP OR WRITTE

Date: Appropriator's Signature



Date: