NA



FILE



GROUND WATERCERTIFICATE



*43Q *



115389



00

Current File Location: NEW STORAGE

As of: 6/18/2002

Status:

Box Bar Code:

File Bar Code:

STATE OF MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION 48 NORTH LAST CHANCE GULCH PO BOX 201601 HELENA, MONTANA 58820-1801





UPON FINDING THE REQUIREMENTS OF SECTION 85-2-301 MCA HAVE BEEN MET, THIS CERTIFICATE OF WATER RIGHT IS ISSUED TO:

PHILIP G & KATHLEEN M MOGEN 4860 MARIBROOKE SHEPHERD MT 59079

CERTIFICATE OF WATER RIGHT NUMBER: 43Q -C115389

PRIORITY DATE: SEPTEMBER 10, 2001 AT 11:30 A.M.

SOURCE: GROUNDWATER

DIVERSION: MEANS: WELL

PERIOD OF DIVERSION: 01/01-12/31

LOT 8
DOUBLE ARROW RANCH
SWSESW SEC. 15 TWP. 02N RGE. 27E YELLOWSTONE CO

TOTAL FLOW RATE:

24.00 GPM

TOTAL VOLUME:

1.63 ACRE FEET PER YEAR

USE:

24.00 GPM UP TO FOR DOMESTIC

1.63 AC-FT (01/01-12/31)

PLACE OF USE: LOT 8

DOUBLE ARROW RANCH SWSESW SEC. 15 TWP. 02N RGE. 27E YELLOWSTONE CO FOR DOMESTIC

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

** BACKFLOW PREVENTOR:
PURSUANT TO SECTION 85-2-505, MCA, TO PREVENT
GROUNDWATER CONTAMINATION, AN OPERATIONAL BACK FLOW
PREVENTOR MUST BE INSTALLED AND MAINTAINED BY THE
APPROPRIATOR IF A CHEMICAL OR FERTILIZER DISTRIBUTION
SYSTEM IS CONNECTED TO THE WELL.

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

** OWNERSHIP UPDATE:
IF THE OWNERSHIP CHANGES ON ANY PORTION OF OR ALL OF THIS RIGHT, A
WATER RIGHT OWNERSHIP UPDATE, FORM 608, MUST BE FILED WITH THE
DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION.

PROGRAM ASSISTANT

OCTOBER 23, 2001 WATER RIGHTS BUREAU, WATER RESOURCES DIVISION DATE:

NC GR For	OUNDWATE groundwater deve	MPLETION OF R DEVELOPMENT Plopments with a maximum use led 10 AC-FT per year. EFINED AS ANY WATER SENEAR Ition for Beneficial Water Use as s of 35 GPM or 10 AC-FT per year.	E? 1 0 2001	<i>y</i> 5	Notice No	DEPARTMENT USE ONLY 5389 Basin 1/30 AM) PM 210 Rec'd By Check No. 1/40
	S HAM I BUUUU GA HII IA Y	with delined by the water dam will	un nu navs auer me waier i	nas been	Payor Kathy C	Check No. 1140 Those Date
put I	o use. Your priority iplete the notice an our development. S	is determined by the date of filing. d attach an aerial photo, survey, ubmit it with the filing fee, to your l	or other map showing the Water Resources Regional	location Office:	Fi Instructions	ling Fee: \$25.00 for completing form on back.
1.	NAME(s)_	Philip Ga &	athleen M.	Mog	en	
	City Home Phor	uphed 19(40)373 - 952	40	ther Pho	State _ <i>m</i> _	Zip <u>59079</u>
2.			PLY: TXWell 🗅	Pit D	imensions (in feet	g water yield, performed at spring location)
3.	ACTUAL P	UMPING RATE 24	GPM Pump:	HP Ratir	ng	Installation Depth Ft.
4.	WHEN WA	S THE WATER PUT TO IT	rs intended use:	? (water	must be used befo	ore you send this form to DNRC)
5.		S WELL REPLACE AN EXECUTION OF THE PLACE AND EXECUTIO	KISTING WELL?	Date	es X No Old Well Drilled	or Dug
6.	WILL THIS	DEVELOPMENT be manine water right numbers and	ifolded (connected) of explain how they a	with anot re used.	her well or spring	
7.	1 1 1 1 .	4==: 1 (1 (1) 1 (1) 1 (1)			•	of well, spring, or groundwater pit. W County <u>Yellows fore</u> rnment Lot
8.	PLACE OF	USE (where water is bein	ng used) If same as	Point of	Diversion, Check	^
	Subdivision	Name	110 000	Stre	et/Road Address_	minent Lot
9.	PURPOSE	AND PERIOD OF USE				
	Domestic	Number of homes supplied Year-round use? (A) Yes				, inclusive of each year.
	Lawn & Garden	Total size of lawn and/or g	arden	(length	in feet x width in f	eet + 43560 = acres)
	Shelterbelt Greater Than	Total size of shelterbelt		(iength	in feet x width in fe	eet + 43560 = acres)
	1/4 AC.	Number and type				, inclusive of each year.
	Stock	Year-round use? ☐ Yes	□ No If no, from_	Month / Da	to	, inclusive of each year.
	Irrigation	Type of crop			lota	il acres irrigated
	gation	Period of use: from	Month / Day	. 10	Month / Day	, inclusive of each year.
	Other	Describe the purpose of u Amount of water used		gallons	per dav	•
		Year-round use? 🗀 Yes	□ No If no, from_	Month / E	Day to	, inclusive of each year.
10	. ADDITION	AL INFORMATION				
11	. AFFIDAVIT	TOF OWNERSHÎP OR Wessory interest in the prop	VRITTEN CONSEN	T The state	ments appearing here an en put to beneficia	e to the best of my knowledge true and correct. If use AND:
		e property rights (COPY OF cossessory interest in the related possessory interest in the right ritten notification to the land ting new or expanded works	the groundwater deve- ights in the groundwat WRITTEN CONSENT al property from which he real property from v owner pursuant to MC (COPY OF WRITTEN	elopment er develor ATTACH the grou which the A 85-2-30 30-DAY	pment works, but I IED) ndwater is appropri groundwater is app 06(1) prior to appro PRIOR NOTIFICAT	
	Appropriato	r's signature X	un) /N. M.	gen	D:	ate: <u>V 9//0/0/</u>
	Subscribed	and sworn before me this_	go as	tan ul	ax 96 - softe of	ate:
	ICE	Notary's signature_ Notary for the State	I whomas I	Bookidin	Fin Yellowstone C	ounty
	(SEA)	My commission exp	pires	·		

48 N. LAST CHANCE GULCH P.O. BOX 201601 HELENA, MT 59620-1601 444-6610 web site: http://www.dnrc.state.mt.us/wrd/home.htm

INSTRUCTIONS NOTICE OF COMPLETION OF GROUNDWATER DEVELOPMENT (Form 602)

- 1. NAME: Enter the complete name of the person(s) to be listed as the water right owner(s), their mailing address, home phone and daytime phone number.
- SOURCE OF GROUNDWATER SUPPLY: Fill in the type of groundwater development (hereinafter, development). If the source is a groundwater pit or includes a pit, give the dimensions of the pit.
- 3. ACTUAL PUMPING RATE: This refers to the rate you are taking water from the source. Enter the actual rate the water is withdrawn from the source in gallons per minute (gpm). The well test data on the well log may not be an accurate reading of the flow you are using. One way to determine an approximate flow rate is to turn the water on until the pump comes on and stays on. Time how many seconds it takes to fill a 5-gallon bucket. Use the following formula to calculate the flow rate; $300 \div \# \text{ of seconds} = flow rate (gpm)$. If stock are drinking directly from the source or the use is for an on-source fishpond, no flow rate is required.
- 4. DATE WATER PUT TO BENEFICIAL USE: Enter the date you started using water from the well, spring or pit.
- DOES THIS WELL REPLACE AN EXISTING WELL: If this well replaces an older well, check yes and fill in the depth, gpm and the date the old well was drilled. Depending on the information given, you may be able to retain the priority date of the old well. If the old well is recorded with our Department, enter the water right
- 6. **WILL THIS DEVELOPMENT** be manifolded with another well or spring? If your new development is hooked to another system using groundwater, check yes. Enter the water right number of the other development and explain how the two developments work together.
- 7. POINT OF DIVERSION: Refers to the actual location of the well, spring, or ground water pit. Enter the point of diversion. Describe the point of diversion to the nearest 10 acres by completing the 1/4 1/4 section, Section, Township, Range and County.

Subdivisions: List the location lot and block or tract no., subdivision name and the legal description including 1/4 section, Section, Township, Range and County.

Government Lots: List the government lot and the 1/4 section, Section, Township, Range and County.

Street or Road Address: Enter the physical address of the development.

PLACE OF USE: This is where you use the water. Check the purpose for the place of use you are describing. If the place of use is the same as where the development is located, check the box. If the place of use is not the same as the development, complete the land description for the place of use. Describe the place of use to the nearest 10 acres, by completing the 1/4 1/4 section, Section, Township, Range and County. Subdivisions: List the location lot and block or tract no., subdivision name and the legal description including 1/4 section, Section, Township, Range and County.

Government Lots: List the government lot and the 1/4 section, Section, Township, Range and County.

Street or Road Address: Enter the physical address of the place of use.

9. PURPOSE AND PERIOD OF USE: Enter the required information for each current use of the development. Enter the period of time water will be used for the identified purpose in the from (month/day) to (month/day)

Domestic: Identify the number of houses supplied.

Lawn & Garden/Shelterbelt: Complete this area only if the total area of the lawn/garden you water is greater than 1/4 acre.

Stock: Identify the number and type of livestock watered. Count weaned animals individually.

Irrigation (Other than lawn & garden/shelterbelt): Complete this section if you are watering a shelterbelt or another type of crop from this development.

Other: For other uses not described above, enter the type of use and number of gallons used per day.

- ADDITIONAL INFORMATION: Use to further clarify your use of the development.
- 11. AFFIDAVIT OF OWNERSHIP OR WRITTEN CONSENT: Check the box(es) that apply to your particular situation and sign this form in front of a notary. NOTE: Attaching written consent or written notification does not create, or replace the need for, an easement.

MONTANA WATER RESOURCES REGIONAL OFFICES

Return this completed, signed, and notarized form, the \$25.00 filing fee (payable to DNRC), and any well logs and maps to this Department.

Airport Business Park Airport Business Park 1371 Rimtop Drive Billings, MT 59105-1978 Phone: 406-247-4415 Fax: 406-247-4416

Serving: Big Horn, Carbon, Carter, Custer, Fallon, Powder River, Prairie, Rosebud, Stillwater, Sweet Grass, Treasure, and Yellowstone Counties

210 6th Avenue P.O. Box 1828 Havre, MT 59501-1828 Phone: 406-265-5516 Fax: 406-265-2225 Serving: Blaine, Chouteau, Glacier, Hill,

Liberty, Pondera, Teton, and Toole Counties

Lewistown

613 NE Main Street, Suite E Lewistown, MT 59457-2020 Phone: 406-538-7459 Fax: 406-538-7089

Serving: Cascade, Fergus, Golden Valley Judith Basin, Meagher, Musselshell, Petroleum, and Wheatland Counties

151 Evergreen Drive, Suite C Bozeman, MT 59715 Phone: 406-586-3136 Fax: 406-587-9726

Serving: Gallatin, Madison, and Park Counties

Glasgow

222 6th Street South P.O. Box 1269 Glasgow, MT 59230-1269 Phone: 406-228-2561 Fax: 406-228-8706

Serving: Daniels, Dawson, Garfield, McCone, Phillips, Richland, Roosevelt, Sheridan, Valley,

and Wibaux Counties

Helena

21 North Last Chance Gulch P.O. Box 201601 Helena, MT 59620-1601 Phone: 406-449-0944 Fax: 406-442-9315

Serving: Beaverhead, Broadwater, Deer Lodge, Jefferson, Lewis and Clark, Powell, and **Silver Bow Counties**

Kalispell 109 Cooperative Way, Suite 110 Kalispell, MT 59901-2387 Phone: 406-752-2288

Sanders Counties

Fax: 406-752-2843 Serving: Flathead, Lake, Lincoln, and Missoula

Town and Country Shopping Center 1610 South 3rd Street West, Suite 103 P.O. Box 5004 Missoula, MT 59806-5004 Phone: 406-721-4284 Fax: 406-542-1496

Serving: Granite, Mineral, Missoula, and Ravalli Counties

For Mailing, Use Post Office Box Number.

Ea-	n 602 R7-00					
NO	TICE OF CO	MPLETION OF	FOR DEPARTMENT USE ONLY			
For	groundwater deve	R DEVELOPMENT SEP 1 0 2001 and 10 AC-FT per year.	Notice No. 15389 Basin 43 Q			
of 3	GPM not to exce	ed 10 AC-FT per year. EFINED AS ANY WATER-DEAUGATH END-TRO CARRIES CONTROL	Priority Date 9/10/01 Time 1/:30 AM) PM Transmittal # 03 = 010 Rec'd By 84			
(Use	Form 600, Applica	red 10 AC-FT per year. EFINED AS ANY WATER BENEATH THE TREGUND BURGE tition for Beneficial Water Ose Basel (1975) s of 35 GPM or 10 AC-FT per year.	Fee Rec'd \$ 35.00 Check No. 1140 Payor Katay 110 gen			
			as been Refund \$ Date			
put	o use. Your priority	is determined by the date of filing.	F:!! F 605.00			
Con	plete the notice an	d attach an aerial photo, survey, or other map showing the ubmit it with the filing fee, to your Water Resources Regional	Filing Fee: \$25.00 Instructions for completing form on back.			
1.	Magen					
∥	Mailing Add	dress 4860 Mari Brooke.	Mogen			
	City Shepherd State MT Zip 59099 Home Phone (406) 373 - 9524 Other Phone					
		·				
8			Spring (Excavation, increasing water yield, performed at spring location)			
3. ACTUAL PUMPING RATE 24 GPM Pump: HP Rating Installation [
4.	<u> </u>	Month / Day / Year	(water must be used before you send this form to DNRC)			
5.	Old Well De	DOES THIS WELL REPLACE AN EXISTING WELL? Old Well Depth Ft. Old Well GPM Date Old Well Drilled or Dug				
6.	WILL THIS DEVELOPMENT be manifolded (connected) with another well or spring? Yes No No If yes, list the water right numbers and explain how they are used.					
7. POINT OF DIVERSION (At least 2 quarter sections are required) Actual location of well, spring, or ground Legal land descriptions may be obtained from your county records. Sw 1/4 Sw 1/4 Sw 1/4 Section /5 Twp 2 NS Range 37 EW County Yellows Lot 35 Block Tract No. COS No. Government Lot Subdivision Name Duble Hrow Hanch Street/Road Address						
8.		USE (where water is being used) If same as c	A			
	Domesti	c Lawn & Garden Stock Irriga	ation Other			
	Lot	1/4 1/4 Section Twp Block Tract No COS	S No Government Lot Street/Road Address			
9.	PURPOSE	AND PERIOD OF USE				
		Number of homes supplied by the well being fil	ed on/			
	Domestic		to, inclusive of each year. Month / Day 1/4 acre, complete section below.			
	Lawn & Garden	Total size of lawn and/or garden	(length in feet x width in feet ÷ 43560 = acres)			
	Shelterbelt Greater Than	Total size of shelterbelt	(length in feet x width in feet $\pm 43560 = acres$)			
	1/4 AC.	Period of use: from	to, inclusive of each year.			
	Ctook	Number and type				
1	Stock	Year-round use? ☐ Yes ☐ No If no, from_	to, inclusive of each year.			
		Type of crop	Total acres irrigated			
	Irrigation	Period of use: from	Total acres irrigatedto, inclusive of each year.			
		Describe the purpose of use	would / Day			
	Other	Describe the purpose of use Amount of water used	gallons per day			
		Year-round use? Yes No If no, from_	Month / Day to , inclusive of each year.			
10). ADDITION	IAL INFORMATION				
10. ADDITIONAL INFORMATION 11. AFFIDAVIT OF OWNERSHIP OR WRITTEN CONSENT The statements appearing here are to the best of my knowledge true and con I have possessory interest in the property where the water has been put to beneficial use AND:			T The statements appearing here are to the best of my knowledge true and correct.			
	•	• • • •				
	Check the	box(es) that pertain to your situation: (REQUIR se exclusive property rights in the groundwater devo	ED) Plopment works			
	☐ I do not l	have the exclusive property rights in the groundwa	ter development works, but I have the written consent of the person			
	with thos	with those property rights (COPY OF WRITTEN CONSENT ATTACHED)				
	M I have a	I have a possessory interest in the real property from which the groundwater is appropriated I do not have possessory interest in the real property from which the groundwater is appropriated, but I have given the required				
	30-day v construc	written notification to the landowner pursuant to MC cting new or expanded works (COPY OF WRITTEN	A 85-2-306(1) prior to appropriation from existing works or before I 30-DAY PRIOR NOTIFICATION ATTACHED)			
		•	Date: <u>V 9//0/0/</u> Date:			
	Subscribed	d and sworn before me this	ptan pulay of whether , 2001			
		Notary's signature and A	Posiding in Yellowstone County			
N	ISEA	Notary for the State ofM My commission expires	/ Commissings dings at July 28, 2004			
E)		. My commission expires				
		MONTANA DEPARTMENT OF NATUR 48 N. LAST CHANCE GULCH P.O. BOX	AAL RESOURCES AND CONSERVATION 201601 HELENA, MT 59620-1601 444-6610 rc.state.mt.us/wrd/home.htm			

Form No. 603 R2-99

MONTANA WELL LOG REPORT

Well ID# 43Q-115.389

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 DNRC within 60 days of completion of the work. Acquiring Water Rights is the well owner's responsibility and is not accomplished by the filling of this report.

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).

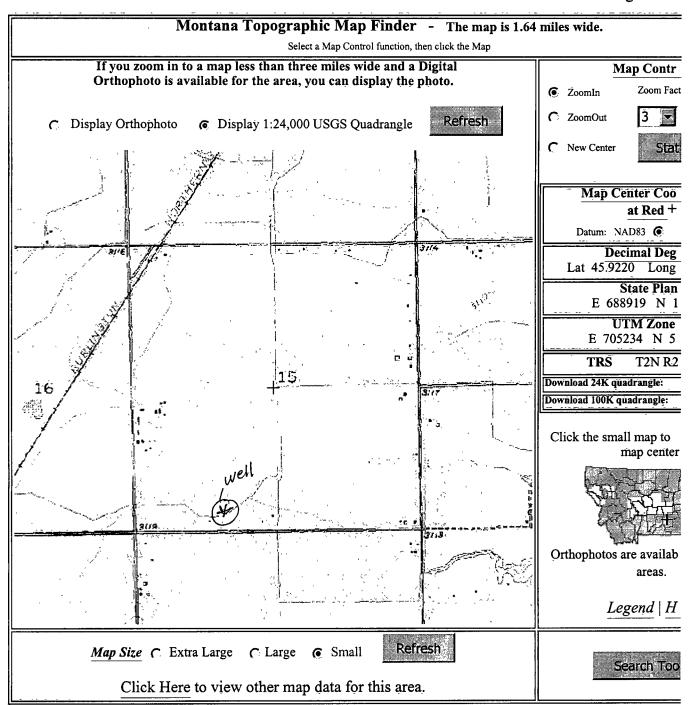
For fields that are not applicable, enter NA. Optional fields have a grayed background. Record additional information in the REMARKS section. 1. WELL OWNER: Phil + Kuthy Test - 1 hour minimum Drawdown is the amount water level is lowered below static level. All depth measurements shall be from the top of the well casing. Mailing address Time of recovery is hours/minutes since pumping stopped. gpm with drill stem set at 14 ft. for hours
Time of recovery frismin. Recovery water level ft. List 1/4 from smallest to largest WELL LOCATION: 14 SW 14 SW 14 SW 14, Section 15 Township 2 (NS Range 27 EW County yellows 70ne gpm with _____ ft. of drawdown after ____ hours A, Tract/Blk____(Subdivision Name And R Time of recovery _____hrs/min. Recovery water level ____ ft. Well Address ____ OR Pump test* U Yes □ No SUDDIVISION GPS Depth pump set for test _____ ft. Latitude ___ Longitude gpm pump rate with _____ft. of drawdown after ____ hrs pumping Error as reported by GPS locator (± feet) Time of recovery _____ hrs/min. Recovery water level ____ ft. Horizontal datum □ N#D27 □WGS84 OR Flowing Artesian* ☑ Domestic 3. PROPOSED USE: ☐ Stock ☐ Irrigation gpm for ___ ☐ Public water supply ☐ Monitoring Well ☐ Other:_ 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 M New well Deepen existing well Abandon existing well not be the sustainable yield of the well. Sustainable yield does not include the resevoir of the Method: □ Cable 17 Rotary □ Other: 7. WELL LOG: 5. WELL CONSTRUCTION DETAILS: Material: Depth, Feet Borehole: color/rock and type/descriptor (example: blue/shale/hard, From То or brown/gravel/water, or brown/sand/heaving) Dia. _ in. from ______ ft. to _____ ft. in. from _____ ft. to _____ ft. À 200 Dia. Casing: Steel: Wall thickness 250 Threaded
Dia. in. from 119 ft. to
Dia. in. from ft. to Plastic: Pressure Rating _____ lbs. ☐ Threaded ☐ Welded ______ in. from ______ ft. to _____ ft. Perforations/Slotted Pipe: Type of perforator used open bottom Size of perforations/slots _____ in. by ____ in. ____ in. ___ in. ____ in. ____ ft. to ____ ____ no. of perforations/slots from _____ ft. to ____ ft. Screens: ☐ Yes Material ____ from _____ ft. to _____ ft. Slot size _from _____ ft. to ____ ft. Slot size Gravel Packed:

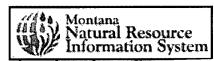
Yes Size of gravel _____ft. to ______ft. Gravel placed from ____ MNo ☐ ADDITIONAL SHEETS ATTACHED Depth(s) 8. DATE WELL COMPLETED: $\sqrt{2}$ Grout: Material used Benton te Depth from _____ft. to _____ft. OR Continuous feed 6. WELL TEST DATA: 10. DRILLER/CONTRACTOR'S CERTIFICATION: A well test is required for all wells. (See details on well log report cover.) All work performed and reported in this well log is in compliance with the ☐ Static water level _____ft. below top of casing or Montana well construction standards. This report is true to the best of my Closed-in artesian pressure _____psi. knowledge. Name, firm, or corporation (print) How was test flow measured: bucket/stopwatch, weir, flume, flowmeter, etc_ Yellowstone Controlled Groundwater Area - Water Temperature Signature 2 □ AQUIFER TEST DATA FORM ATTACHED License no. MBMG ID#

Montana DNRC P.O. BOX 201601 HELENA, MT 59620-1601 444-6610

NOT	ICE OF CON	IPLETION OF	FOR DEPARTMENT USE ONLY			
GRO	UNDWATER	RDEVELOPMENT	Notice No Basin			
or gre	oundwater develo	pments with a maximum use I 10 AC-FT per year.	Priority Date AM / PM Rec'd By			
ROU	NDWATER IS DEF	INED AS ANY WATER BENEATH THE GROUND SURFACE	Fee Rec'd \$ Check No			
Jse F	orm 600. Application	on for Beneficial Water Use Permit for	Transmittal No.			
VECTO 1	Cont. St. St. St. W. State States (1994), Sep. 1994	of 35 GPM or 10 AC-FT per year:) This be filed by the water user within 60 days <u>after</u> the water has been				
ut to i	use. Your priority is	the date of the water user within or days <u>arres</u> the water has been determined by the date of filing. attach an aerial photo, survey, or other map showing the location				
ompi of your	ete the notice and development. Sub	arrach an aeriar photo, survey, or other map showing the location omit it with the filing fee, to your Water Resources Regional Office.	Filing Fee: \$25.00			
•.	NAME(s)	<u> </u>				
	Mailing Address	•				
	City		State Zip			
2.	Home Phone	Other P OUNDWATER SUPPLY:	Poring (Excavation performed at enring location)			
z.	SOUNCE OF GR	☐ Pit — Dimensions (in feet)	L b W D			
3.	ACTUAL PUMPI	NG RATE GPM Pump: HP Rating	L D Installation Depth Ft.			
١.	WHEN WAS THE	E WATER PUT TO ITS INTENDED USE? (water must be used	before you send this form to DNRC)			
3.	WILL THIS DEVI	Ft. Old Well GPM Ft. Old Well GPM Yes	□ No Month / Day / Year			
•	If yes, list the wa	ter right numbers and explain how they are used				
7.	POINT OF DIVE	RSION (At least 2 quarter sections are required) Legal land of	descriptions may be obtained from your county records.			
	1/4	1/4 1/4 Section Twp N/S F	Range E/W County			
	Covernment I of	Block Tract No COS No Street or Road Address	Subdivision Name			
		(where water is being used)				
	Domestic	□ Lawn & Garden □ Stock □ Irrigation □ Other	r If same as Point of Diversion, Check 🗆			
	1/4	1/4 1/4 Section Twp N/S	Range E/W CountySubdivision Name			
	Lot	_ Block COS No	Subdivision Name			
9.	Government Lot	Street or Road Address	i .			
[1 OIII OOL AND	Number of homes supplied by the well being filed on				
i	Domestic	Year-round use?	Month / Day			
ł		Total size of lawn and/or garden (leng	1 Delow.			
l	Lawn & Garden	Total size of shelterbelt (leng	oth x width \$43560 = acres)			
	Shelterbelt > 1/4 AC.	Period of use: from to	, inclusive of each year.			
}	> 1/4 AC.		Month / Day			
	Stock	Number and type Ves. D. No. If no. from	to inclusive of each year			
l		Year-round use? Yes No If no, from Month	/ Day Month / Day .			
	Irrigation	Type of crop	Total acres irrigated			
	gao	Period of use: from to to	, inclusive of each year.			
ł		Describe the purpose of use	Monta / Day			
ŀ	Other	Amount of water used - gallo	ons per day			
	•	Year-round use? Yes No If no, from	to, inclusive of each yea			
l			Month / Day Month / Day			
10.	ADDITIONAL IN	FORMATION				
11.		OWNERSHIP OR WRITTEN CONSENT				
	I certify that: I have possessory interest in the property where the water is to be put to beneficial use;					
	The statements here are to the best of my knowledge true and correct; and					
	Please check only o					
	 "I have possessory interest in the real property where the groundwater development is located." "I do not have possessory interest in the real property where the groundwater development is located, but I have given written notification of intent to appropriate to the property 					
	owner. (COPY C	DE WRITTEN NOTIFICATION IS ATTACHED.)"	cated, but thave given written notification of interig to appropriate to the property			
	Appropriator's	s signature	Date:			
	, the obligion s					
	Subscribed a	nd sworn before me this				
	Gubaciibeti al					
•						
			Residing at			
	ISEALI	My commission expires				
		MONTANA DEPARTMENT OF NATURAL RESO 48 N. LAST CHANCE GULCH P.O. BOX 201601 HE web site: http://www.dnrc.mt.gov/w	LENA, MT 59620-1601 444-6610			

Montana Location Finder





Technical que

SECTION /5 T 21 R 27E

ected to:

Please mark the location of your well.

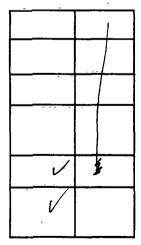
File No. 430 - 115389

* FORM 602 CHECKLIST *

BAS	IN	430	NOT	OCE# 115389 OWNER'S LAST NAME Mogan DATE 10/2/01
REV	(IEWEF	ء <u> </u>	$\tilde{\Sigma}$. \subset	Rick DATE 10/2/01
CHI	ECK Y	ES OR	N/A	FOR ALL QUESTIONS
Y	ŒS.	N/A	::\ ::\ :	PROCESSING CHECKS
	~		1.	Is the name/address standardization completed?
		س	2.	If the source is a pit, is a reservoir record coded?
			3.	Is the pumping rate 35 GPM or less?
	Ш.		4.	Is the date put to use the same as or earlier than the priority date?
				If the date is before 6/30/73, is the reason for not filing an exempt form documented?
	100 T - No	V	5.	If this is a replacement well but an Application for Change is not applicable, is the reason documented?
			6.	If this is a manifold system, is the combined withdrawal 35 GPM or less and/or 10 AF or less?
	~	·	7.	If a map is included, is north, township, range, section #, section corners, and point of diversion clearly identified?
_		سسا		Is the Government lot shown on a G.L.O. or other map?
<u></u>				Is this a legal subdivision? If yes, subdivision code:
<u> </u>	۷	•	8.	Is the purpose of use written in the blank provided?
		V		If different from the point of diversion, is the place of use identified?
9.	DOM	ESTIC		VOLUME ASSIGNED: 1.63 HOUSEHOLDS 1
				Is the domestic volume calculated according to the standard or if not, is documentation provided explaining why the standard wasn't used?
9.	LAW	N AND/	OR (GARDEN VOLUME ASSIGNED: ACRES
				Is the lawn and garden volume calculated at 2.50 AF/AC or if not, is documentation provided explaining how the volume was determined?
1		•	1	Is the period of use reasonable for lawn and garden watering?

YES	N/A		PROCESSING CHECKS
9. STOCK			VOLUME ASSIGNED: NUMBER OF AU'S:
			Are the number and type of stock listed separately?
			Is the stock volume based on .017 AF/YR or if not, is documentation provided explaining why the standard wasn't used?
9. IRRIGATION		N	VOLUME ASSIGNED ACRES
	1		Is the irrigation volume based on the Montana Irrigation Guide standards or if not, is documentation provided explaining why the standard wasn't used?
			Is the period of use reasonable for the climatic area?
9. O	9. OTHER		VOLUME ASSIGNED
			Is the volume based on gallons of water used per day and period of use or if not, is documentation provided to show what information was used to determine the volume?
9. VOLUME			TOTAL VOLUME ASSIGNED /- 63 TOTAL ACRES
V			Is the total volume 10 AF or less?
~			Are the volumes rounded to nearest tenth?
	V	10.	Is the BLM project number and name identified in a remark?
v		<u>_</u> 11.	Are all the individuals who signed the form included in section #1?
v			Is the current possessory interest statement signed, notarized, and stamped with the seal?

MISCELLANEOUS



If this is on an Indian Reservation, is the computer remark added?

Is a flowing/artesian well identified in a remark?

Are work copy corrections explained, initialed and dated?

If associated, are associated remarks and flags added for each water right number?

If a well log is available, was a correct log sent to the Bureau of Mines?

Is the file in proper order? Order from top to bottom: certificate, work copy, original 602, well log, map, correspondence, and checklist.