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_			ight to which	the wate	er rises in t			
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	Show exact depth of bottom.	*****************						
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	by driller. nswer all questions. If not applicabl	e, so state, otherw	ise the form w	ill be	Mor	ui r's Signatu	J. Berr Bann	U18 /

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STATE OF MONTANA, 1 3000	perena
ANALYSMA MO NICKER County of Beaverhead.	
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past 8 o'clock, A. M. and recorded on page 675-6 of Book 194 of	
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File No.		T 1S R 10W
DUPLICATE		County Beaverhead
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE	
	OFFICE OF STATE ENGINEER	DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

DECEIVED

STATE ENGINEER

The Montana Power Company of 40 East Broadway Butte (Name of Appropriator) (Address) (Town)

(Name of Appropriator) (Address) (Town)

County of Beaverhead State of Montana
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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i					

.SW/SE Sec.11 T.18 FLOW

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Continuoussince1910
4.	The amount of groundwater claimed (in miner's inches or gallons per minute - 12 hours per day
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	``````````````````````````````````````

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8.	The depth of water table13!
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	·
10.	The estimated amount of groundwater withdrawn each year 69,120 Gallons
11.	The log of formations encountered in the drilling of each well if available
	week and the state of the state
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

(CORPORATE SEAL)
Attest:

Its Secretary

THE MONTANA POWER COMPANY

Signature of Owner By Vice President

Date February 1, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA, | ss.

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will street be seen that the second of I hereby certify that they within instrument to the second of was illed in my office on the ______day of 17px A.D. 1962 of 3/min. o'clock, 17 M and recorded on TITTED THE PLANT OF THE CONTROL page 23 7 of Book 15/ of Mater Well Resords of Beaverhead County, Montana.

Attest my hand and seal,

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	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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an Ea	licate point of appropriation of place of use, if possible chamall square represents res.	le. 6,	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. 8.	drawal of groundwater	1928	tion of the construction of the well, wells, or other works for with-
9.	So far as it may be availal other works for the withd 31 - Concrets	rawal of groun 2 16' deep	nize and depth of each well or the general specifications of any
10. 11.		groundwater	withdrawn each year
11,	THE TOR OF TOTALISMONS ELECT		s utiling of each went it available
40		\$1.3.	he world in comming out the policy of this set including

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... THE MONTANA POWER COMPANY

(CORPORATE SEAL) Attest:

Signature of Owner By. Its Secretary

Date February 1, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA, ss. 104214
County of Beaverhead.

I hereby certify that the within instrument was filed in my office on the day past 9 o'clock, 17 M and recorded on

page 23 q of Book 5/ of Water Well Reports of Boaverhead County, Montana Altest my hand and seal,

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Deputy

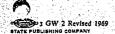
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

MAR 26 197 depth at which water is found and height to which water rises in well

	Deve	loped afte	r Januar	y 1, 1962 RESOURCES AND	MENT C	neigh F NATI	t to which water rises in well.
(Under C	Chapter 237	Montana	Session 1	, 1, 1962 RESOURCES AND AMERICAN AND AMERICA	CONSE	RYAJIA:	(Elev. above sea level)
by the owi	ner with the	• County	Clerk and	d three copies to be filed I Recorder in the county in	From (Feet)	(Feet)	
Please ansv		lions. If n		e retained by driller. able, so state, otherwise the		40	CLuy Brown
Owner	gene A	ndiss.	٦	For Administrator's Use			
			۱۰	<del></del>			
Address	livide	./ <u>///0</u> .//		ile 133372 March 22,1973			
Date well	started 3/	2/73	)	sw 1 . 8:00 A.m.			
	pleted 3/		- 1				
æ	ell dri			g, driven, bored or drilled)			
Equipment	used Chi	nh a	rill	hum drill, rotary or other)		ļ	1
Water Use	: Domestic	Mu	Mir Daniel	Stock I Irrigation			
Ind	ustrial 🔲		oli □ Otl	her 🗆 * Garden/Lawn 🙎			
*Describe				***************************************		<del> </del>	
USE: If us state	ed for irrig number of	gation, inc acres and	lustrial, d location	drainage or other. Explain, or other data (i.e. Lot, Block			
and A	Addition)						
	ANNUAL \	:	VAL		<u> </u>	<del></del>	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS		-	
Lin	219	0	50	Kind From To (Feet)			
		:		2-6F4		<del> </del>	
	N .		Stat	ic water level 32 ft."	40	50	Sand, Gray
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			me: bec	asured <b>42</b> minutes after pumping ian.	9	<del></del>	Water of Rises
w		1	E ≠M	easured from ground level.		1	
			we for	Il developed by bail in shours.	·		
6				ver Pump HI narks: (Gravel packing, cementing			
0	i s		pac	kers, type of shutoff)	// 	<del> </del>	
<u><u></u> <u>S</u></u>	<u>¼SW¼</u> s •R	ec. 12	 				Water At 41ft
	ই	7	ν	LACE OF USE, IF POSSIBLE.			
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$\vdash$ $\mid$	6-25 clay & gravel	L	Date of Noti	ce of appropri	ation of	groundwat	******* erer.		
-				rted Apr. 14,					
	25- 37 semi solid	rock	Type of well	Drilled		Equipm	ent used.C	hurn Dri	11
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_	37-42 rock ( sol.	id)	water use:	Industri		Drainage [		her 🗌	rigation [
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page 120-1	of Book 197	r <mark>a_of</mark> ) sometic		4.54.2.5		Securit in 400°	100
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File No. DUPLICATE R 10 W. Beaverhead

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation STATE ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any)Not.Applicable
	Address of Contractor N/A
	Date Started.12-8-63 Date Completed7-2864
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable A covered collection system using
	tile to lead water to control point. Water is piped
	to stockwater tank approximately 6 feet to the water
E	table.
	20 Jan 15
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use. Approximately
	3. gallons per minute measured by a container of
	known volume for a known period of time. Period of
	use from April 1 to November 30.
	BUREAU GF LAND MANAGEMENT BY:
	Signature of Owner MMoore Dist. Mck
	JUL 30 1960

N S

NE 1/NET Sec. 14 T. IS RIOW Indicate point of appropriation and place of use, if possible.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss. County of Bedverhead. page 555 of Book 133 of Water Racords of Boaverhead Deputy

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-		Driller	F. Wrobl	е	Addre	ss R. Rte. 1 Anaconda	Milcre . Mont.
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- [			Industrial	☐ Dr	ainage 🗌	Other 🗆	
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, JOE AND	MARY HOLLY	PLEASE	FORWARD T	ro 9
(Nam County of BE	e of Appropriator) ハルミルドモAの ed groundwater according	State	(Address) ofMo_ ana laws in eff	VTA ect pr

_____4 Sec___T/S R/οω Indicate point of appropriation and place of use, if possible. Each small square represents 10

8. The depth of water table .

10. The estimated amount of groundwater withdrawn each year ..

11. The log of formations encountered in the drilling of each well if available

acres.

located.

(Under Chapter 237, Montana Session Laws, 1961)
(Name of Appropriator)  County of BEANERHEAD  State of Montana laws in effect prior to January 1, 1962, as follows:
JOE AND MARY HOLLY PERPSE TORUM ( DEWEY )
(Name of Appropriator) (Address) (Town)
County of BEANGHEAL State of MANNA NA TONION 1 1002 or 50
lows:
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2. The beneficial use on which the claim is based  USFD FOR HUMAN CONSUMPTION
USEB FOR HUMAN CONSUMPTION
WELL /N DEWEY 3. Date or approximate date of earliest beneficial use; and how con-
MONTONA tinuous the use has been SPARNG OF 1940 AND HAS BEEN IN CONTINUOUS CISE
ON TRACT 45.2 AND HAS BEET IN CONTINUOUS USE
JN 118821 72 E
4. The amount of groundwater claimed (in miner's inches or gallons
per minute) No MI NA L AMOUNT
5. If used for irrigation, give the screege and description of the
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
thereof CNAY KRIGATION OF SMALL
4 Sec T/S R/OW GARDEN PLOT BY USE HOLLY
dicate point of appropriation
d place of use, if possible.  6. The means of withdrawing such water from the ground and the
ach small square represents 10 location of each well or other means of withdrawal
WITHDRAWN BY HAND PUMP
The date of commencement and completion of the construction of the well, wells, or other works for with-
drawal of groundwater
drawal of groundwater SPRING OF 1940
The depth of water table
The depth of water table
So far as it may be available, the type, size and depth of each well or the general specifications of any
other works for the withdrawal of groundwater  THE WELL IS APROX 3 FEET IN DIA METER
AND DO FEET DEEP

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record DONT KNOW OF ANY

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 68 95

STATE OF MONTANA, ! ss. County of Esquerhead. I hereby certify that the Within incirument was filed in my office on the 33.2 day of Octave A. D. 1963 at 5 min. past 8.30 o'clock 4 M and recorded on page 471-8 of Book 55 of Grant Matter 12 of Bayesbead County, Montana. Attest my hand and seal, County Recorder ેલ્લું ત્યાં કરાયે છે. જે કેંગ અનોલાંના ત્યાં કે લોક કેંગ્યા કેંદ્ર કૃતા કુંદ્ર

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-		Driller <b>Gre. 1</b>	F. Holle	nstei	nox.Addre	ss Dillon. Mr	ıtana
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County Recorder (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) (1998) Fee 5 4 0-0 100,170,51 andres Santaga - Antarana Section Control of the Control of th ेर १८ १८ १८ । १५८८ वर्ष भूतविष्यस्य क्षेत्राम्बर्ध**्यादः अवस्य-**Sold for the result of the sold of the sol Manager, to gult him with of hawdak wall Jemin militari in sani bia sapatat ४७८ महिन्द्राहे । १८७५ के कार्यक्रमा सामान सम San Committee of the same of the committee of (大) 医多类性 电流 医电影检验器 化**组** Explanation of the alternation and an explanation of the although decays and the although of the although of the state of the control of the Nater con : Denote & Americal D. indicate D. indicate D. indicate D. open (i) preparet True or with a second or william or more than the traduction of the colors or second thing and successed of his way of a first transferration of angular land to

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3W		Approved Stock Form-State	Publishing Co., Helena, Montana-41338
File No	•		TISRION
DUPLICATE	********		County Beauerhead
	s:	TATE OF MONTANA	
		TOR OF GROUNDWATER C	ODE DEGETVE
	OFFIC	E OF STATE ENGINEER	[] FEB 25 1964
- 1	Declaration of	Vested Groundwate	er Rights
er er	(Under Chapte	er 237, Montana Session Laws, 1	1961) STATE ENGINEER
M ( )		<u> </u>	Divide
(Name	of Appropriator) ~	(Address)	wey Via Divide
County of 13.6	groundwater according	state of Montana laws in effect	Tana t prior to January 1, 1962, as follows:
N	Promission approxima	TO DEC MANAGEMENT OF THE COMMON	o prior to oundary 1, room, as rome in .
	2.	The beneficial use on which th	ne claim is based house,
		Yard, garden	
	3.	Date or approximate date of	earliest beneficial use; and how con 888 or before
		Use has been	Continuous
"	E	***************************************	***************************************
	4.	The amount of groundwater	claimed (in miner's inches or gallon
	5.	. If used for irrigation, give the	e acreage and description of the land
s		to which water has been app Owner 15 Mrs.	plied and name of the owner thereo
	R		
Indicate point of app and place of use, in Each small square rep	propriation f possible.	m	
Each small square repactes. Survey N	presents 10 . 6.	location of each well or othe	which water from the ground and the means of withdrawal.
Township! So	outh Range	pump tram w	ellim my yard
7 Who date of comm	owned by Issue	ion of the construction of the	wall walls or other works for with
drawal of ground	water Abeut	1828	went, wend, of outer works for with
***************************************			
		18 or 20 fee	
9. So far as it may	be available, the type,	size and depth of each well or	the general specifications of any other
deep.			
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10. The estimated an	nount of groundwater w	withdrawn each year abox	ut a million gallons
11. The log of forma	tions encountered in th	ne drilling of each well if ave	ailable
	***************************************		
***************************************	\		
reference to book	and page of any count	y record	ag out the policy of this act, including
***************************************			And I
			Martho W. Jong
		Signature of Own	.ev
		Signature of Own	Date W. Jong

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

35013

STATE OF MONTANA. Sa. County of Begverhead. sa 108**944** I hereby consists that the within instaument was filed in my edice on the day dec. A. D. 19 63 at 57 min. past///62 at 65 Book A. M. and recorded on page 583 4 c. Book J. J. 4 of Book Gounty. Mantana County, Kantana
Attest by hand and sold, County Recorder

DUPLIDATE  FEB 23 1867  STATS OF MONTANA  Bills  McCommont, ADMINISTRATOR OF GROUNDWATER CODE  Bills  McCommont, ADMINISTRATOR OF GROUNDWATER CODE  Montana  McCommont, ADMINISTRATOR OF GROUNDWATER CODE  Montana  Molicia  Chiller, above sea levelphided	GW 2		Approved !	Stock Form—S	tate Publishing	Co., Helena, M	Iontana—3908s	<b>(</b>
Top of Ground   State of Montana   State   Stat	File No STATE WA	TER CONSER	ATION DOLLD		Т	ls R	10W	Δ <u>ο</u> Γ
McChargh ADMINISTRATOR OF ROUNDWATER CODE   McChargh   Mortan   Marketin   Mortan					C	ounty <b>B</b> l	EAVERHEA.	0 6
Top of Ground  (Elley, above sea levelskeed and properly and the complete of Completion of Groundwater Appropriation by Means of Well  (Under Chapter 27), Montana Session Laws, 1981)  Owner Richard H. Rose Address Divide, Montana Davide, Montana Session Laws, 1981)  Owner Richard H. Rose Address Divide, Montana Davide, Montana Session Laws, 1981)  Date of Notice of Appropriation of Groundwater. Sept. 18, 1965  Type of well Drilled Equipment Used Churn Drill (Chur, dill), retary or other)  at 26½ 1  Water Use: Domestic M Daminopal Other   Irrigation   Groundwater and thioleness of the different structa met with in drilling, such assol, clay, shale, grave), roke or sand, ste. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.  **Static Water Level for non-flowing Well	Elito			STATE	OF MONT.	ANA	1000	3
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O-light pit.   Ones   Care	Top or dround estimate		ń					NM.
Colig pit.   Cunder Chapter 237, Montana Session Laws, 1961)	(Elev. above sea levelbickeel	)	Appropri	compr vistion	hy Me	ane of	Well	<b>;T</b>
Owner Richard H. Rose								
Driller C. Rollensteiner Address Dillong Montana  Date of Notice of Appropriation of Groundwater ####  Date well started Sept.17,1265. Date Completed Sept.18,1965  Type of well Drilled Equipment Used Churrn Drill (Churn, drill) retary or other at 26 driller)  Rate 26 at 26 driller  Water Use: Domestic M Musicipal Drainage Stock Free Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, chy, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water rises in the well  Show a strata and height to which water in the strata and the show a strata and height to which water in the strata and the show a strata and height to which water is an and height to which water is an antical and the show a strata and height to which water is an antical and the show a soil, chapter like the show a soil, chapter rises in the well of the show a	— 0-4% pit.		(Under Ons	ipier 201,	моптала 5	ession Liaws	, 1901)	
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Date well started. Sept. 17, 1965. Date Completed. Sept. 18, 1965.  Type of well. Drilled		Data of	Notice of Approx	oristion of	Groundwat	er ####		•
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					Drille	er's Signatur	e.	- 1214

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

41744

I hereby could that the within instrument was fited in my office on the 10 th day a la journal a green, expansione est a electron of Jan. 5. D 1967 at 4/ min. past 9 o'closic A. M and recorded on page 135 o'closic Reported of Beaverhead County, Montage grand to the galage of the Attest mand and seed, County Recorder

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STATE OF MONTANA, ss. 116490

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AND THE PROPERTY OF THE PROPER GROUNDWATER INDEX County Beauchead Twp. 18 Rge. 9W County File No. Type of Form Remarks Name of Appropriator Sec. Fanning, Ward a. Gwa 105713

GW 2 File No		DECEIVE Dishing Co., Helena, Montann—3906.  T. 1. S. R. W.
DUPLIC	ATE Top of Ground	STATE ENGINEER County Beaverhead  STATE OF MONTAND ECEIVE  ADMINISTRATOR OF GROUNDWATER GODE  OFFICE OF STATE ENGINEERS 26 1962
	(Elev. above sea level	OwnerWard A. Fanning Address Butte, Montana  Address Dillon, Monta.
	to 14 sand & gravel to 31'	Date of Notice of Appropriation of Groundwater. ****  Date well started Nov. 11, 1962 Date Completed Nov.16, 1962  Type of well Drilled Equipment Used Churn Drill (dug, driver, bored or drilled) (Churn, drill, rotary or other)
	finished in coarse sa	
	Schoolhane 6"	Size of Drilled Hole Size and Weight of Casing 6" 0.D. 10.5 Surface 31 None
	Low of	
	S50 S4 S8 S9	Static Water Level for non-flowing Well
	S50 S4	Shut-in Pressure for Flowing Well ***  Pumping Water Level 15 feet at 20 gal. per minute.  Discharge in gal. per min. of flowing well ***  How Tested Bailer Length of Test 1 hr  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

O _k sign of the	i r	STATE OF MONTANA, SS. 10571	<b>3</b> .
paadravact All Colored		I hereby certify that the within instrument was filed in my office on the 2 day of A. D. 1962 at 3/min.  Past o'clock P. M. and recorded on page 26.7 of Book 5/0 of	ECTAL STATE
THE RESERVE	i (15 de 50) Traditi (5	County, Montana.  Attest pay hand and seal,	innerit in gatt i.
	Sall marries	County (Accorder  By Deputy	
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GROUND	WATER INDEX			Page <u>/ of</u>
County	Bewerlead	Two. ⊅ ⊿	Rge.	174)
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		m f. Farm	County File No.	Remarks
Sec.	Name of Appropriator	Type of Form	1	KellaTKS
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	FEB	23 1967	T. 28 R. 17 W. A.
UPLICATE	BIND		County Beaverhead
	Butzerin.	STATE OF MONTANA	
, in the second	Darlinton ADMINI	STRATOR OF GROUNDWA	
	PickertO	ffice_of_state engine	<b>ER</b>
		of Vested Ground	
		napter 237, Montana Session	Laws, 1961)
Big Hole Nation		- N-41 N	
	ient, Yellowston		Wisdom
			lress) Wisdom (Town)
County of Bos	werhead	State of	Montana
	groundwater accord	ing to the Montana laws in o	effect prior to January 1, 1962, as follows:
N			
			which the claim is based
		Domestic and	irrigation
		3. Date or approximate da	te of earliest beneficial use; and how continu-
		ous the use has been	June, 1965; Continuous
	Ε		
		*****************************	
		4. The amount of ground	water claimed (in miner's inches or gallons
			STAR.
	x	***************************************	
		5. If used for irrigation of	give the acreage and description of the lands
S		to which water has be	een applied and name of the owner thereof
		Irrigation uso	not fully developedAll lands
w ¹ 4 <b>se</b> Sec24 T.2		owned by the Ur	nited States.
ndicate point of ap nd place of use, if pos	propriation	***************************************	***************************************
mall square represent		6. The means of withdraw	ing such water from the ground and the loca-
			ing such water from the ground and the loca-
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Better Levine America Chees, or described for the levine Colors.

A described to say, that American for the levine Colors. STATE OF MONTANA, sc. County of Beaverhead. I heroby certify that the within instrument was filed in my office on the A.D. 367 at 34 min.
past 10 o'clock, A.M. and recorded op puge / 43 of Book / 87 of Beaverhead County, Montana. and the second second and the second second second second Altest my hand and seal, Cough Recorder Fee \$ 4 00 The Arther a comparison and marking the form of the control of the standard for the second of the standard of the second Control of the Control The second of th ede dag ere jan politica, entreprise de la companya ar and the statement of the second of the se and the second of the second o

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Sample log of Big Hole National Battlefield Monument Well No. I, Beaverhead County, Montana

Drilled for the National Park Service by Paul Vollmer and Son, Aberdeen, Idaho, May 26 to June 23, 1965.

Located in NEZSWZSEZ sec. 24, T. 2 S., R. 17 W.

Sample study and log by R.L. Konizeski, U.S. Geological Survey, Missoula, Montana.

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Figure 1 to the Control of the Contr	77	
<u>Material</u>	From .	<u>To</u>
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Glaciofluvial mantle of unconsolidated		
poorly sorted, sub-to well-rounded, light		
colored, iron-stained sand, gravel, and		
cobbles. Mostly quartzite, some granite		•
and much muscovite mica in minute books		
and flakes	0	40
•	1	
Gravel and sand, semiconsolidated, sub-		
	•	
rangular to subround quartzite, some		
mica. Lenses of gray bentonitic clay	40	55
		•
A 1 11 11 11		
Conglomerate, lime-cemented; subrounded		•
gray quartzite, some fine mica	55	. 60
		•
Outside southerness them to substance alone		
Gravel, semiconsolidated; subjound clear		•
quartz and white quartzite with a few gran-		•
ite pebbles and some mica. Interbedded		
lenses of gray bentontic clay	60	65
reades of gray benesitate eray	••	
		•
Gravel, semiconsolidated; subangular		
light-gray quartzite	65	75
• • •		
Conglomerate, trace of limy cement;		,
subangular white to gray quartzite and		
clear quartz sand and gravel; some iron		
stain. Thin beds of gray bentonitic clay	75	100
	••	
G1		
Conglomerate, poorly consolidated; 90		
percent light-to dull-gray quartzite,		
10 percent dark-gray to brown quartzite		
pebbles. Some water	100	130
bennies. Some wareland	100	150
·		
Conglomerate, well-cemented; light-gray		
quartzite pebbles and some mica flakes.		
Interbedded lenses of dark-gray, bent-		
	200	
onitic clay	130	170 ·
		•
Conglomerate, subangular light- to dark-		* 1.
		• •
gray quartzite pebbles. some mica and		1.205
granitic pebbles	170	` 195 _
•		
Clay, brown, iron-stained, bentonitic	195	198
Sandstone, poorly consolidated; 85 percent		
subangular mikly quartzite, 10 percent clear	1	
quartz. Some finely divided mica and a few		
thin lenses of gray bentonitic clay. Water	100	\ a.c
bearing	198	215

County Staverhead DRILLER'S LOG

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD JAN 18 1971

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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(Under C	hapter 237	Montana	Session L					Ground	(Elev. above sea level)	
This form to	to be prepared to be	ared by o	driller, and Clerk and	d three cor Recorder	oies to be	filed	From (Feet)	To (Feet)		
which the	well is loca	ted, last	copy to b	e retained	by driller.	·''	Ü	æU	gravel & parry clay	7
Please answ	ver all guest	tions. If r	ot applica	ble, so stat	e, otherwis	e the	20	- <del> </del>	grey oldy	
form may b	se returned.				•		34	53	prom clay	- 1,
	_					ł.	33	35	broken rock(water)	7
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Owner				For Admir	istrator's U	se [	90	170	grey shale delay with	.,
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			}			} }	170	\$00	clay & gravel stresses	
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Date well s	started 11-	16-69	G	W 1						-
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Type of we	deille	rd .		;-;;-						
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Equipment	used			hurn drill, rotary		······		├		
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water Use:	Domestic	□ Mυ	nicipal 📋	Stock [	Irrigati	on 🔲 🔰	··			
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inal	ustrial 🔲	Drainage	☐ Off	ner 🗆*	Garden/Lav	vn ☐				
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USE: If use	ed for irrig	jetion, inc	dustrial, d	lrainage or	other. Ex	eplain,				
state	number of	acres and	location o	or other dat	a (i.e. Lot,	Block		†		
and A	Addition)									
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Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	is		Γ		
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1		County	Beavelead	Twp <i>2__</i>	Rge.	_1(a(s)
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		Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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	••••••			County Beaver La
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	ADM		FOR OF GROUNDWATER CO	ODE CORRESPONDE
	•		E OF STATE ENGINEER	DECEIVE
	Declar	ration of	Vested Groundwater R	ights FEB 20 1963
			237, Montana Session Laws,	<del>-</del>
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			for lucing que	the claim is based water
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			tinuous the use has been18	16 Continue
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			per minute)	Per minte
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 3701

STATE OF MONTANA, County of Beaverhead.

I hereby certify that the within instrument was filed in my office on the day of A. D. 1953 at 7 min.

past octock 7 M and recorded on page 36 of Book of Martin Well Resolds of Beaverhead County, Montana.

Attest my hand and seal.

County Recorder

By Deputy

Pee's 4 Co

A CHARLESTAN

CHARLES TO THE PROPERTY OF THE

THE REPORT OF BUILDING

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File No. DUPLICATE County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Me (Under Chapter 237 Montana Session Laws, 196\$TATE ENGINEER Date of Appropriation of Groundwater Math Cleinow Forces Contractor (if any) Address of Contractor ... Date Completed Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

ME 145 Sec. 7. T25 RIGW Indicate point of appropriation and place of use, if possible.

tent estimate approximate lengths of periods of use Year

Signature of Owner Mark Clemon

Date Dec. 6 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

108228

STATE OF MONTANA, County of Bedverhead.

I hotsby cally that the within instrument was filed in my office on the day of Oce 5. D. 19. 63 at O/min. post 3 o'clock. PM and recorded on page 199 of Dook 1.3.3 of County Mandana.

Aliest in Thank and self. Segurity Recorder.

Foe S 400

Deputy

County Beaverlead Twp. 28 Rge. 15 W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Smart, clarence + Jenni	9W4	108169	
15	Window Comercing	61102	107781	<del></del>
25	Melson, Harris	awz	105480	
25	Relam, Harold	awz	105481	
28	Mc Downes, Ham	GWZ	112041	
29	Relson, Harold C.	4 W 3	108448	
33	Bewerke and Country	GW2	110724	<del></del>
.33	Harrey, John + Barbara	CWY	108666	
33	Helming, Flay	GWH	107992	
33	Nyatt, M. C. 4 7. m.	1.W4	1087.32	
.33	Nelmin, John	C W2	132851	
33	Larsen, Frank	GW4	108683	
33	Rutledge, Lela M.	(2414)	18881	<del></del>
33	Sheppard, Chus L.	GW4	108683	
33	Southern MT Jelephone Co	GW4	133 730	
<u>33</u>	Stephans, Mrs. D.g.	404	108942	
34	Pavio, Harrey H.	aw4	108652	
34	Holming, Harry	CLUH	102991	
34	Niggins, Howe L.	awz	7	
.34	Hundley, Crack V.	aw4	108634	
34_	Mc Darrece, Xlam	CIUZ	116807	
34	O' Connel, Heorge H.	Guy	104079	
34	Amart, Estelle	GWZ	123315	
34	Mont. Nighway Commiss	in awy	108531	
37/34	Mont. Nighway Commerce McKerritt, Devain	awu	106140	
33,00	<u> </u>	<del> </del>		
33 ec	Smart, Clarence L.	4.64	114263	
34	Nelming, Essee L. Ocine, Ray a. Higgens, Homer L. Jr.	awy	108731	
34	Oliver, Ray a.	aw4	107782	
34	Gliggens, Grant L. Jr.	- CW2	122601	
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-	Willoy, Earl	G W 2	130241	
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Helena Independent Record		2 15 (3)
e No		T R 1
PLICATE	STATE OF MONTANA	County 13 caree
ADI	MINISTRATOR OF GROUNDWATER CO	ODE
	OFFICE OF STATE ENGINEER	DECEIVED
Decla	ration of Vested Groundwater R	(n)
	der Chapter 237, Montana Session Laws,	1961)
o y a salah sa		STATE ENGINEER
Cla Rence L 4 Jenni (Name of Appropri	ie R Smort, of Viston (Address)	(Town)
County of Bearenhee	er according to the Montana laws in eff	0.06
lows:	er according to the Montana laws in en	ect prior to January 1, 1962, as fol-
N	2. The beneficial use on which	the claim is based)
		earliest beneficial use; and how con-
	tinuous the use has been	- Collins
	4. The amount of groundwater of	claimed (in miner's inches or gallons
	per innute)	zel
	5. If used for irrigation, give	the acreage and description of the en applied and name of the owner
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. The depth of water table		
<ul> <li>So far as it may be available, other works for the withdray</li> </ul>	, the type, size and depth of each well o	r the general specifications of any
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	oundwater withdrawn each year	
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reference to book and page o	similar nature as may be useful in carryir f any county record	
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.1		
	Signature of Own	per Clarence L. 6 Jennie R.Sm Date Wee. 2, 63
		Date Wac. 2, 63
hree copies to be filed by the o	wner with the County Clerk and Records	er of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss. 108169 I heraby certify that the within instrument was filed in my office on the cel day of Co. R. D. 1963 at 10 min. past _______o'clock, A M and recorded on page 5/3 of Book /5/ of Datus Of Latur Atlest in hand and secon

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	(Elev. above sea level 5086)		Notice of C Appropri	omple	hy Me	3144	E PORTO	TNEER
			(Under Chap			<del></del>	. 14 . 5	
			(Onder onep			Dolog Day	, 2002,	
5	-Brown clay and grevel.	-	Wisdom Cemeta:					
		Driller.	C.F. Wroble		Address	Millers	k RITO# ]	10
		Date of	Notice of Appropr	iation of	Groundwat	445.6		
		Date w	ell started Sept	23 1963	Date Co	mpletedS	ot. 24	1963
-		Type of	well Drilled		Equipm	ent Used	hurn	
<u> </u>		(dug, drille	driven, bored or d)		(Churn, other)	drill, rotary	or	
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		•	Industrial 🗌	] Dra	inage 🗌	Stock [	3	
			dicate on the diag					
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\$ <b>-</b> 1	rock. Brown to green in co	bearing	strata and height	to which	water rise	s in the we	<b>11.</b>	
-		ze of rilled	Size and Weight of	From (Feet)	To (Feet)	Pi	REPORATION	s
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L	Peris. Water bearing.			urface	4 <b>6°</b> 6	*************	nene	
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, <b>-</b>		- Si	hut-in Pressure for	Flowing	Well		***************************************	***************************************
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Affines and Godong's and Quadrophicals for the Appropriation. Chigmal is the County Chon gen Recorder; Inphene to the source University of Inplicate in the Naciona Spring of Plense suswer all enestions, of not applicable, so state, otherwise too total will be returned. The larm to h. prepared by declet, and three agains to be ided by the arrive with the trianty Clerk and Brender increase county in great, the well is heated. imiller a Signature Dellar's Lagrage Sumber Production of Bouverhead, 1884 heroby carries that the within instrument page 493 - 4 of Book in 185/ and of dispersion in the set was the support of the set was and these states and the set was and the set was an interest that the set was and the set was a set of the set o Attestiny hand and seal of The state of the s Deputy THE MINE PERSON OF MINES professional Peters Open. Aprile The first care on the other series due storting or and the charges of the different principles are switched condition where the configuration of gravital conditions and continue of the condition of the continue of the cont Wellister Brands III - Bestalien D Istorich III - Pestane D TREETING EETING BERTELLING SA SAMERING SAME SAMESTING opines Literating the sample as William art 1965 Colonia वर्षान् असीत् वर्षावन् (प्रापृत्तिः । प्रमुक्तानस्त्रात् । प्रकासः कालानविकान् । पुरस्क के स्वरापिकारिकारिकारि ÷ į TOMAN STA A the particular of the Minister Second Trans. 1981. Repropriette to Mante of Well College schings ich deselber der Alfred A

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DUPLIC	ATE  Top of Ground		ADMIN	STATE STRATOR O OFFICE OF	OF MONT. OF GROUN	ANA DWATER IGINEER		10.00
_	(Elev. above sea level 6000	<b>)</b>	Notice of	Comple	etion o	f Groui	ndwate	∍r
	Top soil			priation Chapter 237,				Turre
-	Static level 3 ft.							
			Harold Ne	The second section of	Address	Wisdom	Montan	8
		Driller	C.F. Wrob	16	Address	Anacond	a Monta	na.
		Date of	f Notice of Ap	propriation of	Groundwat	er		
		Date v	vell startedS	ept. 21 ]	1962ate Co	mpleted	Sept. 2	1 196
_			of well Dril	4		ent Used		•
-		(dug,	driven, bored o	•		, drill, rotary		
-			Use: Domest	ic □ Mn	nicipal 🗆	Other [	T 700	igation
<u> </u>	;	11 aver	Industri		ainage [	Stock	ال ال	-Pentott
			ndicate on the					
	· ·		met with in da depth at which					
	Pumping level 17 ft.		g strata and h					
1	-Sand gravel and yellow	saday	Size and	From	То	91	ERFORATION	<del></del>
1	cley mix.	Drilled Hole	Weight of	(Feet)	(Feet)			
1		11070	Casing	1		Kind	From	To
-		6"	6"X15 11	Surfac	e 24	3/16"	From (Feet)	To (Feet)
-				Surfac	e 24	Size 3/16" 35" slots		
3		6"	6"X15 11	Surfac	e 24	3/16"	(Feet)	(Feet)
1.	-Sand and gravel .Water	6"	6"X15 11	Surfac	24	3/16"	(Feet)	(Feet)
1.	-Sand and gravel .Water	6"	6"X15 11	Surfac	e 24	3/16" X5" slots	(Feet) 20 °	(Feet)
	-Sand and gravel .Water	6" beari	6"X15 11			3/16" \$5" slots	(Feet) 20 °	(Feet)
	-Sand and gravel .Water	6"	6"X15 1	evel for non-fl	owing Well	3/16" 3/16" x5" slots	(Feet)	(Feet)
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	-Sand and gravel .Water	beari	6"X15 11  Static Water Le Shut-in Pressur Pumping Water Discharge in ga	evel for non-flowin Level	owing Well g Well 7' fe	3/16" 3/16" X5" slots	(Feet) 20 1	(Feet) 23†
1.	-Sand and gravel .Water - Clay	beari	6"X15 11  Static Water Le Shut-in Pressur Pumping Water Discharge in gar How Tested	re for non-flore for Flowin Level	owing Well g Well 7' fe	3/16" A5" slots  3/16" slots  et at 15 etl	(Feet) 20'gal. 1	(Feet) 23†
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1.	Sand and gravel .Water - Clay  Sec. 25  X  X  SW/4NE Sec. 25 T2S R Indicate location of well sec.	beari	6"X15 11  Static Water Le Shut-in Pressur Pumping Water Discharge in gr How Tested Remarks: (Gr tion othe	evel for non-flore for Flowin Level	owing Well  g Well  7' fe  fe flowing w  cementing use of grow rtinent inf  used for in	3/16" A5" Slots  3/10" Slots  et at	gal. 1	(Feet) 23*  per minu  s.  utoff, lo ll, and a number
1	Sec. 25  Sec. 25  W  X  Sec. 25  SW. 1/4 NE Sec. 25  Indicate location of well a place of use, if possible. Each	beari	6"X15 11  Static Water Le Shut-in Pressur Pumping Water Discharge in gr How Tested Remarks: (Gr tion othe	evel for non-flore for Flowin Level	owing Well  g Well  7' fe  fe flowing w  cementing use of grow rtinent inf  used for in	3/16" A5" Slots  3/10" et at	gal. 1 21 hr:	reet) 23*  per minu  s.  utoff, lo ll, and a number
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in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

the first of the second of the first second of the state of the statement subject to the statement with the second STATE OF MONTANA, ss. 105480 I horeby certify that the within instrument was filed in my office on the day day the country of the was filed in my office on the day of Dor A. D. 19 6 > at 3 a min. part 9 o'clock, A M and recorded on part o'clock // M and recorded on page 19.3 of Book 5 of local Records of Beaverhead County, Mariana.

Attest by hand and spal, County Recorder types by ending the Market Commission Depute Fee S is the property of the second of the second problem of the second problem of the second of the secon

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File No34-62				T.	28 _T	1	5W
DUPLICATE				C	ounty Bea	verhead	
Top of Ground			STATE OF S	F GROUN	DWABER	<b>2002</b> I <b>1</b> DEC 27	VED
2 Ft. Top soil	) [	Notice of				ndwate	er .
		Approp	apter 237. M			わいぶ ひんき ひこっか	INCEK
	_	77 7 A M					
	Owner	C.F. Wrobl			Anaco		
		All Lines					
		Notice of Appro				Sent.24	1962
		well Drill			nent Used		
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		epth at which w strata and heig					cf water-
	Size of	Size and	From	To		PERFORATION	10
	Orilled Role	Weight of Casing	Surface	(Feet)	Kind	From	To
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24Sand gravel and clay mix.  25Sand and gravel Water	Role	Casing			Kind Size 3/16" 5"	From (Feet)	To (Feet)
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the abunty in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. Sa. 105481 I hereby certify that the within instrument was filed in my office on the / a/ day of DATE A. D. 19 62 at 3/ min.
past 9 o'clock / M and recorded on
page 205 of Book 5/ of
Water Wissel Resolute of Beaverhead County, Montana.
Attable my hand ar seal, for the county Roson County Recorder the contract of the second

2000 11. 糖硫 Taylang germager (4).

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AMENICAL SERVICE CONTRACTOR CONTR

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Wile No		*					Montana—4232	70
						theres		***************************************
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	LOG Top of Ground	- 1	ADMINISTRA	STATE O ATOR OI CE OF "S	GROUN	DV CE	<b>5届</b> 111	1065
-		Noti	ce of Co	elamo	tion o	f Grou	indwat	:303 <b>er</b>
? [th  -	(Elev. above sea level		ppropria DEVELOI	ition ,	by Me	eansTell	f wen	
-	数数据 Static level ld	£4.	Under Chapte					
		OwnerSeta		M.,	Addre	_{ss} Visdor	n, Minte	ena
-		Driller C.F.			Addre	ss.Millc:	reek EF	₩ <b>1</b>
	Orna and annual	Date of Notice	of appropri	ation of			, Monta	
311.	Send and gravel	Date well start	ted Nov. C	1964	Date	completed.	Nov. 10	1964
	Pumping level 22 ' at 20 gpm.	Type of well.			Equipm	ent used C	hurr er	<u>ill</u>
4 tt.	Sand gravel and clay	(Dug, Driven, Water use:	bored or drill  Domestic	ed)	Churr)   icipal	drill, rotar Stocl	y or other)	ation [
<u> -</u>	and A.		Industrial	☐ Dra	inage 🔲	Othe	r 🗆	
		met with in d	n the diagram	as soil. cl	av. shale.	gravel, ro	ek or sand.	etc. Sho
		depth at which strata and hei	n water is end ght to which	the wate	r rises in	the well.	acter of Ma	ter-bearm
-		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	rs
-		Hole E !!	of Casing	Surfee	e 32* ·	Kind Sizo	From (Feet)	To (Feet)
-	and the second second	·			١.	Slots		
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- 0 ft.	-Volcanic agh. Teter bea	ring.	28 1b.		-	Σ	30'	921
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Ex:	Show exact depth of bottom.  oct depth of fished well  ft.  run to be prepared by driller, and three co  Clerk and Recorder in the county in which	W  If dicate local place of use, small square acres.  USE—If use number tion).	N  Solution of well if possible, a represents of acres an acres and the solution of the soluti	SI P. E D. H. L. R. et and Each 40	at	8.3 Street Level ssure for F Water Level gain gal. per 12011 cd. Test (Gravel pace of shutoff)	for non-fle  14  Flowing We el 22 ft l. per minus min. of fl  P. 1:12.  cking, cement  other. Ex: Lot, Block	te.  owing we  nting, pac  everse sid  plain, sta
Ex 33 This fo County retains	Show exact depth of bottom.  ect depth of fished well  ft.  rn to be prepared by driller, and three co	W  Sec_Indicate local place of use, small square acres.  USE—If use number tion).	N  Solution of well if possible, a represents of acres an extended the solution of the solutio	SI P.  E D.  H L.  and  Each  40  the the to be	at	ter Level essure for F Nater Level essure for F Nater Level essure for F Caracle gal in gal. per Est	for non-fle  14  Flowing We el 22 ft l. per minus min. of fl  P. 1:12.  cking, cement  other. Ex: Lot, Block	powing we fee fl. fee fee fee fee fee fee fee fee fee fe

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County, Montana.

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Gw 3
File No.....

DUPLICATE

T25 R/5W County Beauched

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVE

### Notice of Completion of Groundwater Appropriation Without Wells

(Under Chapter 287 Montana Session Laws, 1981TATE ENGINEER

			Date of Appropriation of Groundwater
٠.			Owner Harald C. Nalsan Address Wis chin Montana
			Contractor (if any)
		. •	Address of Contractor
•			Date Started Date Completed
	N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable "The water when applicable "The water when applicable to the state of the state
			water when applicable. Thanking Spring
		<del>   </del>	
W		<del>                                     </del>	Е
X			
	-   -   s		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
VW 1/4 SW	Sec 29.	r2S R <i>IS</i> S	tent estimate approximate lengths of periods of use
	oint far of use, if r	ppropriation possible.	Flows 5 (fine) Dollows pre minute
			Signature of Owner Harald C. Pulson
			Date 12-18-63

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

1.00

STATE OF MONTANA, 1 sa. County of Braverhead.

County of Beaverhead.

I heroby certify that the within instrument was filled in my office on the S.O....day of A.D. 19 6.3 at 0.5 min. past County. M. and recorded on page 2.9.7 of Book 1.3.3 of Records of Beaverhead County. Montance.

Attest my hand and seal.

By Deputy

NU 34 29 23 EW

		Approved Stock Form—State Publishing Co., Helena, Montana—38496
File No		T 28 R 15# 23
DUPLIC	CATE	County FRAVERHEND
		STATE OF MONTANA LUCUUU CIIV CII
	Top of Ground	OFFICE OF STATE ENGINEER SEP 8 1964
-	(Elev. above sea level	) Notice of Completion of Greyndwater INCE
3'	Top soil	Appropriation by Means of Well Willer
	Static level 3 f	t. (Under Chapter 237, Montana Session Laws, 1961)
		Owner Beaverhead County Address Wisdom Montage
<b> -</b>		DrillerC.F. Wroble Jr. AddressMilloreck PPD# 1 Anaconda Montan
F		Anaconda Montam  Date of Notice of Appropriation of Groundwater
27_ft.	Sand gravel and	Date well started. June 211964Date Completed June 22. 1964
	boulders.	
		Type of wellDrilled Equipment Used Churn drill (dug, driven, bored or (Churn, drill, rotary or drilled) other)
-		Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐
	Pu ping level 40	
		strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.  Show depth at which water is encountered, thickness and character of water
43_ft.	Volcanic ash.	bearing strata and height to which water rises in the well.
3 ft	-Pea gravel & sand.	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) Feet)
-		Hole Casing Kind From To Size (Feet) (Feet)
		28 lb. per Slots 43: 43:
<u> </u>		ft. Surface 43' 3/16" x
-  -		<b>x</b> (
	N	<b>x</b> 5"
	N	Static Water Level for non-flowing Well 3 ft. fee
	N	Static Water Level for non-flowing Well 3 ft. fee
	N	Static Water Level for non-flowing Well 3 ft. fee  Shut-in Pressure for Flowing Well Pumping Water Level 40 feet at 15 gal. per minut
	W	Static Water Level for non-flowing Well
		Static Water Level for non-flowing Well
		Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 40. feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Surged&Bailed Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an
		Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 40. feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Surged&Bailed Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an
		Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 40. feet at 15 gal. per minut Discharge in gal. per min. of flowing well.  How Tested Surged&Bailed. Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, loc tion of place of use of groundwater if not at well, and ar other similar pertinent information, including number
	W s SK Sec. <b>33</b> T	Static Water Level for non-flowing Well 3 ft. fee  Shut-in Pressure for Flowing Well Pumping Water Level 40 feet at 15 gal per minut  Discharge in gal per min of flowing well How Tested Surged&Bailed Length of Test 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)
	w  s  NE-1/4-SE Sec. SE33 T Indicate location of place of use, if possible place pl	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 40. feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested Surged&Bailed Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)  25 R. 158 well and one. Each
	w  s  NR-14. SR Sec. SE33 T Indicate location of place of use, if possible small square represents	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 40. feet at 15 gal. per minute Discharge in gal. per min. of flowing well.  How Tested.Surged&Bailed. Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation).
	w  SE SEC. SE33 T Indicate location of place of use, if possis small square represents  In Tract 21 & 22 i show exact deput of sort	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 40. feet at 15 gal. per minut  Discharge in gal. per min. of flowing well.  How Tested.Surged&Balled. Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)  25 R. 15W well and ble. Each 10 acres.  n Town of Wisdom.
	w  s  NR-14. SR Sec. SE33 T Indicate location of place of use, if possible small square represents	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 40. feet at 15 gal. per minute Discharge in gal. per min. of flowing well.  How Tested.Surged&Balled. Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  25 R. 15W  well and one. Each 10 acres.
	NE.14. SE Sec. SE33 T Indicate location of i place of use, if possit small square represents In Tract 21 & 22 i show exact depth of forth 43 ft.	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 40. feet at 15 gal. per minute Discharge in gal. per min. of flowing well.  How Tested.Surged&Balled. Length of Test. 4 hrs.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number acres irrigated, if used for irrigation)  25 R. 15W  well and ole. Each 10 acres.  n Town of Wisdom.  property — District #2.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

The first of the second of the second se STATE OF MONTANA County of Beaverhead. I hereby coding that the within instrument was filed in m; office on the winin instrument day of Aug. 1. D. 19 64 or 45 min. past // O'clock. P M and recorded on page 29 of Bost 16 7 of Walter Well Rose to it Beaverhead County, Memoria. Attest my hand and seal, County Recorder Deputy

Andreas Company of the Company of the control of

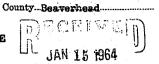
मा संभाग । प्राप्ता । प्राप्तमात्रः । प्रत्य व्यवस्थानम् । भावत्रानिः वे व्यवस्थानम् विश्वस्थानम् । । स्वयः । १९५७ - १९५४ वर्षे वर्षे १९५४ - १९५४ - १९५४ - १९५४ - १९५४ - १९५४ - १९५४ - १९५४ - १९५४ - १९५४ - १९५४ -

File No.....

DUPLICATE \

T.TWO.S. R.Fifteen W.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



32267

# Declaration of Vested Groundwater Rights : ENGINEER

(Under Chap	ter 237, Montana Session Laws, 1	1961)
		Tre manua
1 John W. and Barbara Harrer (Name of Appropriator)		Wisdom (Town)
County of Beaverhead		
have appropriated groundwater according	to the Montana laws in effect i	prior to January 1, 1962, as follows:
N STORY		······································
	2. The beneficial use on which the	claim is basedDomostic-purposes
		<u></u>
	3. Date or approximate date of e	arliest beneficial use; and how continu
	ous the use has been 125	<u> </u>
E	ing the state of t	
	4 Who amount of amoundmeter	claimed (in miner's inches or gallon
	4. The amount of groundwater	lo Pre Olocie
	per minute)	Mon Pre Minute
	1	
	5. If used for irrigation, give th	ne acreage and description of the land
Plutted fown.		plied and name of the owner thereog on Lot Number One, Block
1/4 Sec 33T 2-R 15-W	Number Eitht. Original	Townsite of Wisdom, Mont.
		ppropriator.
ndicate point of appropriation ad place of use, if possible. Each	•	
mall square represents 10 acres.		ch water from the ground and the loca
Wiston areiginal	tion of each well or other mean	ns of withdrawal Drilled well.
Lot-1- B/h 8		n north boundary and six feet lot 1. Block 8. Twaste of Wis
<ul><li>8. The depth of water table</li></ul>	e, size and depth of each well or	the general specifications of any other
Casing		
0. The estimated amount of groundwater	withdrawn each year 3.500	**************************************
11. The log of formations encountered in th	r e e	
<u> </u>		
	***************************************	
<ol> <li>Such other information of a similar na reference to book and page of any coun</li> </ol>	ty recordAn indenture rega	rding use of water from this
well is filed in the office of 597-8 of Book 128 of Deeds Re	fthe-Beaverhead-County-Re	<del>corder-and-recorded-on-rages</del>
	· ·	$O \wedge O $
(· · ·	Signature of Own	Darbara Harren
,		Barbara Harrer
Three copies to be filed by the owner with th		
Please answer all questions. If not applicab		
	Dunligate to the State Engineer	; Triplicate to the Montana Bureau

108666 STATE OF MONTANA, County of Beaverhead

I hereby corrify that the within instrument
was filed in my office on the 30 day
of 12C A. D. 1963 at 51 min.
past 4.00 o'clock, 4 M. and recorded or
page 177-1 of Book 174 of
County Montage County, Montagn.
Attest of band and sonl,
County Recorder

Deputy

3500,000

THEY TO SEE THE T Trephilip (a. 1965) ar arrest escriber a

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G'	—Helena	Independent	Record

rne	740	 ******

DUPLICATE

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T. 2 R	5	
County Been	e head	) 7a

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

1	Floy Delmin	<u> </u>	of Wisdom Inoutana (Address) (Town)
	(Name of Appropriator) County of Blearenge		State of montana.
	nave appropriated groundwater accilions:	oran	g to the Montana laws in effect prior to January 1, 1962, as fol-
	N I	2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been DIC 6-1958
w			principal de la companya del companya del companya de la companya
		4,	The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gal Per Tracente
<u>_</u>	LOTT BIKE PIGIEC	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. Downestic was any mo
	Sec. 33 T. 25 R.15 N		rigation
	licate point of appropriation	6	The means of withdrawing such water from the ground and the
Ea	ch small square represents 10	٥.	location of each well or other means of withdrawal
			Electric Pump
7.	The date of commencement and condrawal of groundwater	mple ما	tion of the construction of the well, wells, or other works for with-
8.		IJ	-
	So far as it may be available, the ty	me. :	size and depth of each well or the general specifications of any
	other works for the withdrawal of	grou	ndwater pone
		••••••	
		••-	7300
10.			withdrawn each year 75000
11.	The log of formations encountered in the log of formations encountered in the log of the	in the	e drilling of each well if available 12 ft grand and with to late fine grant bound and rept
12.	Such other information of a similar reference to book and page of any	nat	ure as may be useful in carrying out the policy of this act, including ty record.
			Signature of Owner Hay Helming
			Date Nov 5! 1963
Thi	ree copies to be filed by the owner v	vith	the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 6902.

STATE OF MONTANA, | 107992 County of Regyorhead. | ss. I heroby certify that the within instrument was filed in my office on the day of A. D. 1363 at 43 min. post O o'mbook. A M and recorded on

past of Book A M and recorded on page 50 7 of Book 15 of Maley Well Records of Booverhead County, Montena.

Attest my hand and seal, County Recorder

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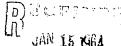
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			<b>Æ</b>	32 %
T 2-	S R	15-Y	/	
	Re.	**		

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights



		y diffett	cf Wisdom, wontana STA
	(	,	(14401CDD)
1	County of Beaverhead		State o. Montana g to the Montana laws in effect prior to January 1, 1962, as fol-
	lows:	er accordin	g to the Montana laws in effect prior to January 1, 1962, as fol-
	N		
		. Z.	The beneficial use on which the claim is based household,lawn ans shrubbery
-		<b>3.</b>	Date or approximate date of earliest beneficial use; and how continuous the use has been
, <del> </del>	, , , , , , , , , , , , , , , , , , ,		365 days per year
		4.	The amount of groundwater claimed (in miner's inches or gallons
	<del>\</del>		per minute) 25 gals per minute
_  .P	Vated Joun -		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
 Turk	14 Sec. 33 T2-5 R/S- V	Á 19	
and Eac	licate point of appropriation d/place of use, if possible. ch small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
ãơi (/	Lots & 6, 78, - Blk 3		electric pump in basement of the house
7.	The date of commencement a	nd complet	ion of the construction of the well, wells, or other works for with
• 1	drawal of groundwater	Selve	w 1945
	The depth of water table	91	from basement floor
8.	The depth of water table So far as it may be available,	fthe type, s	from basement floor  Le and depth of each well or the general specifications of any
	The depth of water table So far as it may be available,	fthe type, s	from basement floor  Le and depth of each well or the general specifications of any
8.	The depth of water table	the type, s	From basement floor  the and depth of each well or the general specifications of any advater covering for deep
8. 9. 10.	The depth of water table	the type, sal of groun	From basement floor  Let and depth of each well or the general specifications of any advater for the general specification of the general specification
<ul><li>8.</li><li>9.</li><li>10.</li><li>11.</li></ul>	The depth of water table	the type, seal of ground	withdrawn each year pought 20,000 gallons per yr
<ul><li>8.</li><li>9.</li><li>10.</li><li>11.</li></ul>	The depth of water table	the type, seal of ground	From basement floor  Let and depth of each well or the general specifications of any advater for the general specification of the general specification
8. 9.	The depth of water table	the type, seal of ground undwater the type in the ground undwater the type is a seal of the type in the type in the type in the type is a seal of the type in the type in the type is a seal of the type in the type in the type in the type is a seal of the type in the	From basement floor  Le and depth of each well or the general specifications of any advater  Consumy  Withdrawn each year pought 20,000 gallons per your  edrilling of each well if available  Hardpan
8. 9.	The depth of water table	the type, seal of ground undwater the type in the cered i	From basement floor  Le and depth of each well or the general specifications of any advater  Consumy  Withdrawn each year pought 20,000 gallons per your  edrilling of each well if available  Hardpan
8. 9. 10. 11.	The depth of water table	the type, seal of ground undwater the type in the cered i	withdrawn each well if available Hard pare are as may be useful in carrying out the policy of this act, including y record.
8. 9.	The depth of water table	the type, seal of ground undwater the type in the cered i	withdrawn each year pought 20,000 gallons per your as may be useful in carrying out the policy of this act, includingly record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA, tes. 108732 I horeby postily that the within instrument was filed in my office on the 3/ day of 2 min.

part 3.00 o'clock 7 m and recorded on page 3.27-30 of Book 174 of County Mondana.

Aftest my hand and seal,

County Moreder

DRILLER'S LOG

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER

ADMINISTRA' MONTANA			DWATER C		Jan 1997	(973 - In Califo		te the character, color, thick- of strata such as soil, clay, sand,	
NOTICE OF COM APPROPRIAT Develop		ME	ANS OF	44.0			depth	l, shale, sandstone, etc. Show at which water is found and t to which water rises in well.	
(Under Chapter 237 M	ontana Ses	sion 1	aws, 1961,	as amend	ed)	Top of	Ground	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in							To (Feet)		
which the well is located, last copy to be retained by driller.						_9_	12	Jares spauel	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.							ስ <u>ባ</u>	שמולה וייליתה	
Owner John 1919-1915 For Administrator's Use						2,15	i) c	mard overthe Decision	mi.
Address <u>Anom,</u> on	ile <i>132</i>	851		11		prove sign futfacer			
***************************************			Januar	y 18,19	73.				
Date well started 11.56	??		/ w1./2.:3	V 30A	7			0.7	
completed 33	79								
Type of Well	,	(Du	c. driven, book	Hesh	••••••				
Equip ^{®©©©} sand	ะดดา								
Water Units pomestic E				्क्षा) (rrigati	on 🏻				
Industrial 🗀 D	rainage 🔲	O:1	her ∏*	_	_				
				,					<u> </u>
*Describe									
state number of acr	es and loc	ation	or other da	ta (i.e. Lot,	Block				
and Addition),					********				
ESTIMATED ANNUAL WIT	THDRAWAL								
	From (Feet) (i	To Feet)	ı	ERFORATION	is				
. 1 . 1	<u> </u>	1	Kind Size	From (Feet)	To (Feet)		├─		
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N			<del></del>	<del></del>			<u> </u>		
		Stat	ic water lev	/el · level	35 ft.	*	<del> </del>		
		at .	1.5	gallons	per minute	,			
	ļ	mea beg	asured	minutes aft	ter pumpin	9	<b></b> -		1
W	E	*M	easured from						1
			ll developed			·-	┼──		ł
	_	Pov	ver	Pump					1
<u> </u>			narks: (Grav kers, type o						•
5€ ¼ 5€ ¼ Sec.	<u> </u>						<u> </u>		
T2 N R/ S	S E-						<del> </del>		-
INDICATE LOCATION C	F WELL A			JSE, IF PO	SSIBLE.		<del> </del>		1
EACH SMALL SQUARE I				7172°			+		-
Driller's Signature									1
Driller's Address OX						<u> </u>		<u> </u>	<u></u>
at star 1			LICENS	E NO. 1			<u>:1</u>	Show exact depth of bottom	

Charles LICENSE NO. 103

132851

A. D. 19 73 at 30 min. past 10:00 o'clock A. M. and recorded on lage 103-64 of book 305 , Records of Beaverhead County, Montana.

Attest my hand and sgal By Single 20 Deputy

Records of Deputy

County Records

County Records

ers kider (Leikhreit über 1895)

te tras declaration de la viva establishe de la viva establishe de la viva establishe de la viva establishe de Celaration de la viva establishe de la viva establishe de la viva establishe de la viva establishe de la viva