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		Approp	oriation	by Me	ean\$Taff	Wan Gini
ote 64 fr		(Under Ch	apter 237	Montana S	ession Laws,	1961)
Gray Roca pa	Own	of he Blace	notal	Addres	i hityish	In mai
0. + 00 %	Drille	er Clause)	usten		ol Jall	
82 to 88 P		of Notice of Appr			`	4
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88t-94 Pl	(đu	ig driven, bored or	<i></i>	(Churn	ent Used	•
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armel !	Wate	Industrial		ainage [Stock [miken
		Indicate on the d				
Interested	Show	ta met with in drill v depth at which w	rater is enco	ountered, tl	nickuess and c	
College 7 191	beari	ing stratz and beig	tht to which	water rise	s in the well.	4 · · · · · · · · · · · · · · · · · · ·
94 pers "	Since of Drillad	Size and Weight of	Frem (Feet)	To (Feet)	PERF	ORATIONS
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	e e	per fr.				
-	:. 					
×		Static Water Level	l for non-flo	wing Well.	64	
		Shut-in Pressure	for Flowing	Well 7	m-flo	wwg
		Pumping Water L		* :		
		Discharge in gal.	per min. of	flowing we	سمر اا	- flore
w		How Tested Sa	ile	Leng	th of Test	z his
		Remarks: (Grave				* ,
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x			1 1		1	t t
55165 17 25		acres in	rrigated, if	used for ir	rigation)	4
SELSEL Sec. Z T30 Indicate location of we	R.Z.	all	TIV as	uun	ent o	
place et use, if possible, small square represents 10		efis	lung	por	uz- C	myan
Show exact depth of bottom	la.			Driller	's Lucens Nu	nbe /
	*		Br	Here	's Lupensy Ny	usten
			' /	Deiller	'a Silhatral	

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.

Griginal 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.

County Clark and Recorder

By

Deputy

Deputy

Deputy

Deputy

Deputy

STATE PUBLISHING CONPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

	** 1790(115196	9 444	LEWS, (YOI, as amended)	Top of	Ground	d (Elev. above sea level)	
by the owner with	the County	Clerk and	nd three copies to be filed de Recorder in the county in the retained by driller.	From (Feed)	To (Fest)		
			· ·				
form may be returned	e2110112" II	nor applic	able, so state, otherwise the		4.8	Eras had fan	
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_				-	- 7	124	
Owner DENNIS	E B	ROWN T	For Administrator's Use	118	71	Oroson hard par	
]-	FOR Administrator's Use		<u> </u>		
Address Rout	E 1	-	m /4/7/4/	71	73	Waterbearing	į
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Livisme. C.	سيبد م	i	June 18, 1972				
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n			2.50	<u> </u>	 		
Date well started/	Gir 1 19	7540	5W1508 p.122		1. T. S.		
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completed /) &	143-11	959			2021_	existing from	
3	1			/	Jus.	Vace 11	
Time of mall	ne	eles		1			
Type Or Well	. 7	(Dan	g, driven, bored or drilled)		U		
Equipment used	a V						
Equipment used	MILLES	n .	hury drill, rotary or other)	·			
		· · · (C	bury drill, rotary or other)		 	<u> </u>	
Water Use: Domesti	c X Mu	nicipal 🗀	Stock Irrigation		 -		
	7						
Industrial [7]	Desinana		her []* Garden/Lawn []				
	Di Gillage		Her [] Garden/Lawn []				
Describe		****					
USE: If used for in	rigation, inc	dustrial. c	drainage or other. Explain,	ļ			
state number o	f acres and	location of	or other data (i.e. Lot, Block				
					<u> </u>		
and Addition).							
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Stan of Stan and Weight Weight Health of Casher 7" Q I 23 eR	Sec. 17	Stati Pum at mea beg "Me Well for Pow Rem pack	FERFORATIONS Kind Prom (Feet) Size (Feet) (e, ing			

LICENSE NO 55

53437

7.3 Show exact depth of bottom

DRILLER'S LOG

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.

Top of Ground

14.714

STATE OF MONIANA SS COUNTY OF FLATHERD SS FIRST COUNTY OF FLATHERD SS A.D. 19 Z COCKET AND STATE OF THE STATE

County Clark and Recorder

File No.			730N _2W
	TORT FAL	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE	County Flathead
DUPLICATE	ŒCLARAT 101	Office Of State Engineer N OF VESTED GROUNDMATER RIGHTS hap. 237 Mant. Session Laws, 1961)	RECEIVED
. OLGA DUNN		, of	STATE ENGINEER
name of appr		address State of Montana	town
		r according to Montana lows in effec	et prior to Jan. 1,1962
N	. 2.	. The beneficial use on which the c	laim is based
		Domestic, Garden, and Restauran	nt use
133		Date or approximate date of earlies how continuous the use has been	
= -	E	continually up to the present	date.
	4	. The amount of groundwater claimed gallons per minute) 5.33 gallons	
5	5.	If used for irrigation, give acrea lands to which water has been app owner thereof about one acre of	lied and name of the
WIR 5 12 7 30N	R 22W	Owner, Olga Dunn	
dicate point of ion & place of u ware indicates 1	se. Each 6	. The means of withdrawing such wate location of each well or other med	_ · · · · · · · · · · · · · · · · · · ·
		electric pump	
		Commencement was in 1954 and w	
Septh Of Water	Table unk	nown	
	vailable, t	ype,size,depth of each well or general of groundwater_Depth of well is	
	or withdrawa		
other works fo		ectric Pump is used to withdraw	
casing is 6	inches; El		said water
casing is 6	inches; Ele	ectric Pump is used to withdraw	said water 35,000 gallons
casing is 6 casing is 6 Estimated amount.	inches; Ele	ectric Pump is used to withdraw	said water 35,000 gallons

signature (owner)

Octe March 7, 1962

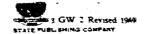
3 copies to be filed by owner with clerk & recorder in county where well is located. Please answer all questions. If not applicable, so state.

Criginal to Co. Clerk & Recorder; Duplicate to State Engineer; Triplicate to School of Mines and Guadruplicate for the Appropriator.

9256

SEM County Clerk and Resorder

51-10



DRILLER'S LOG

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.

Top of Ground

To.

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

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

							_	
ĺ	(Under	Chapter	237	Montana	Session	Laws.	1961. as	amended)

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, last copy to be retained by driller.

Please answer all questions, if no form may be returned.	ot applicable, so state, otherwise the	3	73	Yellow Clay
And a second sec		73	118	
owner Don Leash	For Administrator's Use			pebbles 4 5mall
•	FOR ACIDINISTRATOR'S USE	0.0	143	Boulders
Address Col. File, 4	T. Fin 14,629	II.E.	LIST	Hora Blue Cla
	TRARCH 6.83	143	176	Blue clay Pebbl
				& Rounders
Date well started \$-7-7	2 GW 1/30 pm	LA	178	Cabbles & Clay
completed 8-36-7		i	ļ	Some Sand
•				WOUTER STIPLE
Type of well Drille	(Dug, driven, bored or drilled)		 	
	(Ding, driven, bored or drilled)		 	
Equipment used CALLETY	(Churn drill, rotary or other)			
Water Use: Domestic Muni				
	The E		ļ	
Industrial 🗍 Drainage	☐ Other ☐* Garden/Lawn ☐			
Describe				
	serial desirance and attended for the			
state number of acres and l	ustrial, drainage or other. Explain, ocation or other data (i.e. Lut, Block			
and Addition).			 	
			 	
STIMATED ANNUAL WITHDRAW	AL 100,000 Gal.			
	Te		ļ	
Size of Size and From Drilled Weight (Feet)	·			
6" 6%000	178 Kind From To (Feet)		 	
1.750 hh/l	Nove	I.	<u></u>	
28. 17				
				
<u>к</u>	Static water level	ft. */		
	Pumping water level 154		 	
	atgallons per min	ute,		
	measured Cominutes after pump	ing:		
w &	began. *Measured from ground level.		 -	
	Well developed by Barrier		 -	
	forhours.		i	
	Power Pump			
	Remarks: (Gravel packing, cementi packers, type of shutoff)	ing.	+ u'h	
- · · · · · · · · · · · · · · · · · · ·	Open 12 Hom			
\$	The state of the s			
58 14 54 14 Sec 12	Spen Boffara			it
	Spen Boffare			
58 14 54 14 Sec 12	Spen Bollow			
FE 1 5 1 1 Sec /2 T JC NR J2 & W INDICATE LOCATION OF WELL	AND PLACE OF USE, IF POSSIBLE.			
TENSIN SEC /2 TENSIN NR 22 E W INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESEN	AND PLACE OF USE, IF POSSIBLE. TS 40 ACRES.			
TENSIN SEC /2 TENSIN NR 22 E W INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESEN	AND PLACE OF USE, IF POSSIBLE. TS 40 ACRES.			
TENSIN SEC /2 TENSIN NR 22 E W INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESEN	AND PLACE OF USE, IF POSSIBLE. TS 40 ACRES.			

Filed on the bdy cMuch.
A.D. 1973 of 130°Clorig M

County Clerk and Recorder

By Deputy

File	No		

T- N 2 ZW 12

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961

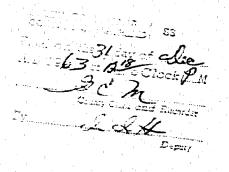
Beautiful Processing	Morris of P. D. Boy 554 milifeah
(Name of Appropriator	Maris of P. D. Boy 554 Whitefish (Andress) Of Hown) State of Historiana
ave appropriated groundwater ac-	ording to the Montana laws in effect prior to January 1, 1962, as follo
· · · · · · · · · · · · · · · · · · ·	2. The beneficial use on which the claim is based House -
	Scock
	3. Date or approximate date of earliest beneficial use; and how
	tinuous the use has been 1953
• 720	4. The amount of groundwater claimed (in miner's inches or gall per minute) 10 9 al
	per minute)
8	5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner there
Cuin 11 mais not 1	
SW Sec /1 T90 R11	
ete point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and
	location of each well or other means of withdrawal
	pump
The date of commencement and contraval of groundwater 1953	location of each well or other means of withdrawal Electron purpose of the construction of the well, wells, or other works for withdrawal Electron purpose of the construction of the well, wells, or other works for withdrawal Electron purpose of the construction of the well, wells, or other works for withdrawal Electron purpose of withdrawa
The date of commencement and contraval of groundwater 1953	pumper appletion of the well, wells, or other works for wind
The date of commencement and contraval of groundwater 1953	npletion of the construction of the well, wells, or other works for wi
The date of commencement and contraval of groundwater 1953	pumper appletion of the well, wells, or other works for wind
The date of commencement and contraval of groundwater 1953. The depth of water table	appletion of the construction of the well, wells, or other works for wind the same of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the well, wells, or other works for wind the construction of the const
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The date of commencement and contraval of groundwater 1953. The depth of water table 1960 of far as it may be available, the works for the withdrawal of groundwards for the withdrawal of groundwards of formations encountered. Such other information of a similar	appletion of the construction of the well, wells, or other works for will type, size and depth of each well on the general specifications of any other withdrawn each year.
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The date of commencement and contraval of groundwater	appletion of the construction of the well, wells, or other works for wind the same and depth of each well on the general specifications of any other withdrawn each year 1000 Jal. In the drilling of each well if available. Instance as may be useful in carrying out the policy of this act, including the same and the same act, including the s

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.

Tease aran c. Mi dieseione it mot appressie, ao state, other use the form and de termined.

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.



File No.		GW 4	TR	2 24
			County	

STATE OF MONTANA

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		e I	Liter	ein		St	ate of	conta	na_	(1000)
	pave app	Egpriste	d ground	iwater acc	ording	to the Mon	tana laws un	effect prior	to January	1, 1962, as follo
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						The benefici	al use on wi	TGU me ciai	II IS Daseu	
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						flow	<i></i>	~		
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					4	The amount per minute)	of groundw	eter claime	d in miner	's inches or gel
						per minute)				
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and	place o	of use,	ppropriation if possi	ble.	6.			-		
and	place of small s	of use,	if possi	ble.	6.	location of	eagh well or	other mean	es of withdr	awal
and Eacl	place of small s	of use,	if possi	ble.	6.	location of	eagh well or	other mean	es of withdr	awal
and Eacl acre	place of small s	of use, square r	if possi epresents	ble. 10		location of	eagh well or	other mean	s of withdr	awal
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and Eacl acre	place of small s.s. The date drawal of	of use, equare r	if possi epresents menceme	nt and con	npletic	location of o	eagh well or	the well,	vells, or oth	awal er works for w
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and Eaclacre	The date drawal of the dep	of com of com d groun th of w	menceme dwater ater table be available content ater table	e lable, the t	ype, ilwater	on of the con	sagh well or	the well, well or the ger	vells, or oth	er works for w
and Eaclacre	The date drawal of the dep	of com of com d groun th of w	menceme dwater ater table be available content ater table	e lable, the t	ype, ilwater	on of the con	sagh well or	the well, well or the general contents of the general	vells, or oth	er works for w
and Eaclacre 7. 8.	The date drawal of the dep	of com of com d groun th of w	menceme dwater ater table be available content ater table	e lable, the t	ype, ilwater	on of the con	sagh well or	the well, well or the general contents of the general	vells, or oth	er works for w
7. 8. 9.	The date drawal of the dep	of use, iquare r of come of ground the of when the way are the way are the way are the way of forms	menceme jwater table be available indrawn	e lable, the till of groundwa	ype, ilwater	ithdrawn each drilling of	sagh well or type	the well, well or the ger	vells, or other series of withdrawal specific appears of appears o	allows
7. 8. 9.	The date drawal of the dap So far a works for the log	of use, iquare r of comf ground it may r the w	mencements mencem	ble. 10 Int and con e	ype, ilwater win the	ithdrawn each drilling of	h of each we each well if	the well, well or the ger	wells, or other series of appendix	awal er works for w cations of any of
7. 8. 9.	The date drawal of the dap So far a works for the log	of use, iquare r of comf ground it may r the w	mencements mencem	ble. 10 Int and con e	ype, ilwater win the	ithdrawn each drilling of	h of each we each well if	the well, well or the ger	wells, or other series of appendix	awal er works for w cations of any of
7. 8. 9. 10. 11.	The date drawal of the dap So far a works for the log	of use, iquare r of comf ground it may r the w	mencements mencem	ble. 10 Int and con e	ype, ilwater win the	ithdrawn each drilling of	h of each we each well if	the well, well or the ger	vells, or other appears appear	awal er works for w cations of any of callons dieable
7. 8. 9. 10. 11.	The date drawal of the dap So far a works for the log	of use, iquare r of comf ground it may r the w	mencements mencem	ble. 10 Int and con e	ype, ilwater win the	ithdrawn each drilling of	h of each we each well if	the well, well or the general state of the sell of	vells, or other appears appear	er works for we sations of any of this act, include

loca;ed_

Please arrawer 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.

10,278

Filed on the 27 day of flee

A. D. 1963 of 136 of Clock P. M.

County Clark and Recorder

By

Deputy

3 GW 2 Revised 1969 13—3M—10/69

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

UCENSE NO 55

This form to be prepared by driller, and three copies to be filed	-	T =	(ERV. DUVE SEA EVE)
by the owner with the County Clerk and Recorder in the county in	From (Feet)	(Feet)	
which the well is located, last copy to be retained by driller.			0 0
Please answer all questions. If not applicable, so state, otherwise the	3	37	Consider and fact
form may be returned.			pau
	- 	-	0 0
owner Christ Ost	37	79	Brown hard Paw.
A por Administrator's Use			
Address White 12 h File 14,527	78	79	Waterbeaung c
			marel and speed.
montaux Oct. 191972 4:35pm			1
	1		
Date well started Sept 1-71 GW 1			
completed SEPX 9-71			
Type of well		L	
(Dag, driven, bored or drilled)			
Equipment used Num		<u> </u>	
(Churn drill, rotary or other)		<u> </u>	
Water Use: Domestic M Municipal ☐ Stock ☐ Irrigation ☐		<u> </u>	
· · · · · · · · · · · · · · · · · · ·		 	
Industrial Drainage Other **Garden/Lawn **		<u> </u>	
		<u> </u>	
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition),			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS			
Hole of Cning			
13" 7" OD Size (Feet) (Feet)			
68 324 0 79			
none			
		 -	
		<u> </u>	
N ,			
Static water levelft.*			
Pumping water level55_ft.*			
at gallons per minute,			
measuredminutes after pumping			
began.			
*Measured from ground level.			
Well developed by Dailing			
for 2 hours.			
Power Pup HP			
Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
1/4 - 1/4 Sec. 2			
T. (N) R E			
<u> </u>			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES,	ļ		
colden Trustung			
Driller's Signature of Henry of Yeller	ļ		
BA DA ST	<u> </u>		
Driller's Address Collingua Sales Molaling	ŧ	,	

DRILLER'S LOG

Indicate the character, color, thickness 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.

Top of Ground

<u> </u>		
 !		
 	·	
 79	_ Show exact depth of bottom	
	51,586	

STATE OF MONTANA
COUNTY OF HATTEID
Filed on the 10 day of 00
A.D. 1972 at 15 o'Clock M

	(ONTAX) WATER RESCURCES BOAR (T 3011 R 22 W
GW 2 H H NEWS		31 4
Fi.: No	J465 1939 s t	County O'Call
DUPLICATE	ADMINISTRAT	FOR OF GROUNDWATER CODE E OF STATE ENGINEER
Top of Ground		
(Elev. above sea level.	1. 6	completion of Groundwater tion by Means of Well
2 Hisp Ro		237, Montana Session Laws, 1961)
- Class		Timbel 00
La secoffe		mallandress Rt 14 Jol. Falls
2000	Driller Horner M.	Menty Address 945-83 Work
- Walken	Date of Notice of Appropria	ition of Groundwater
- Cream Colo	Date well started love	1967 Date Completed 200.17/67
- with	Type of well Axille	L Equipment Used 21W Busique
+ 12 Hard	(dug, driven, bored or drilled)	(Churn, drill, rotary or Chic
- 1.4,000	Water Use: Domestic	Municipal ☐ Stock ☐ Irrigation ☐
[1/2-31	Industrial 🗍	Drainage Other
- Cream ever		n the character and thickness of the different
Karisan	etc. Show depth at which w	such as soil, clay, shale, gravel, rock or sand, ater is encountered, thickness and character of
11111	water-bearing strata and he	right to which the water rises in the well.
	of Weight of (F	rom To PERFORATIONS
Burel	Drilled Casing Hole	116-8 Rind From To (Feet)
	7"071	
- 11. se		
- Cours		
Course		
E VU W X	Static Water Level for	r non-flowing Well feet.
	Shut-in Pressure for F	Towing Well
		97 feet at 25 gal per minute.
		nin. of flowing well Length of Test. SAM
	How Tested	Length of Test
		king, cementing, packers, type of shutoff, loca- e of use of groundwater if not at well, and any
_ X		ir pertinent information, including number of
\$		ted, if used for irrigation)
Sec. 12. T. Indicate location of		
place of use, if possismall square represent	sible. Each	
sman square represent	and and manager	
Show exact depth of bo	ttom.	18
		Driller's License Number
		Honey ME Clarly
		Driller's Signature

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 School of Mines and Quadruplicate for the Appropriator.

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County Clark and Jacoba

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ŧ	STAT	E WATER CO	NSERVATION BOA	ARD			912
GW2 ♣	A H NEWS	JUL	8 1966		T 30	NR 276	2
File No)B	le	McDermott	±	County	plath	ad
DUPL		trerin	National Adminis		F MONTANA		
	Top of Crownd	ב ב ב ב לפילוויצ			TATE ENGI		1 -
		0 CA	Notice	of Comple	etion of Gr	oundwater	
_	(Elev. above sea level	7a.u;	<u> </u>		by Means		
-	1/4 July 1	soil				on Laws, 1961)	
-	The water		(onder ch		INGSTAD		,
-		Owne	- Jour	Minga	Ludiress /	CLI The	teficial
	" I FIN	Drille	Homes	MAL	entifess	945-80	42
-	33 ft ps	Data	of Notice of App	ranviation of	() Companyate		
	To Chessalt	Dag.	- T		_	and the second second	1/1
-	40 000		well started				7 /
-	It les		of well				merpie
	627		g, driven, bored illed)	or	other)	ill, rotary or	orke
	Hard for.	Wate	r Use: Domestic	Muni	icipal [Stock In	rigation 🔲
			Industrial	Drai	naze 🗌 🤇	Other 🔲	
			indicate on the d				
_	94At Ron		a met with in dri Show depth at wh				
F	a el	water	r-bearing strata a	ınd height to	which the w	ater rises in the	well.
-	grand	Size	Size and	From	To	PERFORATIO:	
	Dest	of Drilled Hole	Weight of Casing	(Feet)		ind From	Te
-			1 137	4	98	ibs (Feet)	(Feet)
-	Water De	7 0					
	11) 100	.1					
	1 Do a Di	700 1					
	aural						
	N		Static Water Lev	vel for non-f	lowing Well	50	iet
			Shut-in Pressure	for Flowing	Well	· · · · · · · · · · · · · · · · · · ·	eneramentariethenibra da
		: I	Pumping Water			125	ar minuta
-							et namute.
-	w		Discharge in gal. How Tested	per min. of	flowing well	2	
-		1	How Tested.	ules	Length of	Test 3	الما
-			Remarks: (Grave	el packing, c	ementing, pac	kers, type of sh	utoff, loca-
-		7				iter if not at well tion, including	
				-			
	SE V. SF Sec 12 TJ	0 R 22	acres i	errigated, if t	ised for irriga	ition)	-
	Indicate location of	well and		en e		: 	
	place of use, if possib small square represents	ole. Each 10 acres.	·• · · · · · · ·				
	1981L						
	Show exact depth of bott	om.	; ·			18	
					Driller's L	icense Number	
					House	MARCE	action
					Driller's S	ignature	-7-

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 School of Mines and Quadruplicate for the Appropriator.

12,243

Deputy

THE WALL WITH THE STATE OF THE

T 30 N R	22W
County St.	athiad

STATE OF MONTANA

	Man of Guara	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Top of Ground	Nation of Consolution of Consolution
	(Elev. above sea level)	Notice of Completion of Groundwater
-		Appropriation by Means of Well
_	Oto 141 ft Hard pan	(Under Chapter 237, Montana Session Laws, 1961)
_	_	wner Clarence & Cestrope Address Rt. 1 Whitefish, Mon
_	171 W 155 pt	riller Olsen & Justin Address Cal Fally Vhant.
-	Hard pan and	riller Cl Slu T justim Address Cot. Bally 1120.
		ate of Notice of Appropriation of Groundwater Fine felch
_	Seep water	ate well started July 6-65 Date Completed July 9-65
<u> </u>	•	ype of well Orelled Equipment Used Cheeren
	153 to 154 ft	(dug, driven, bored or (Churn, drill, rotary or
		drilled) other)
_	Waterbearing V	Tater Use: Domestic Municipal Other Irrigation
	gravel + sand.	Industrial Drainage Stock
		El Indicate on the diagram the character and thickness of the different rata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
<u> </u>	l s	how depth at which water is encountered, thickness and character of water-
_ STIN	WATER CONSERVATION BOARD	earing strata and height to which water rises in the well.
_ [0	Star	d Size and From To PERFORATIONS
_ W	SEP 3 1965 Dette	it Weight of (Feet) (Feet)
	BAD IQ / 3	4 7"0D 0 154 Stee (7000) (7000)
_ 34	maio ro	8 1 00
_		23 las
_		perft.
L		
-	THE PROPERTY OF THE PROPERTY O	1.14
	N N	Static Water Level for non-flowing Well 124 feet.
-		Shut-in Pressure for Flowing Well 710n-flowing
		Pumping Water Level 137 feet at 10 gal. per minute.
_		• •
<u> </u>		Discharge in gai. per min. of flowing well. Non-flowing
- 1		How Tested bailer Length of Test 2 hrs
_		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
- 1		tion 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)
	ENNE 14 01 See 13 T30N R 221	
-	Indicate location of well and place of use, it possible. Each	
	small square reguesents 10 acres.	
-		
	Show exact depth of bottom.	no 55
		Driller's License Number
		M. Henry & Justin
		Denter 2 Stansants

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 of 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. 39513

11,863

County Clark and Recorder

By

Deputy

DEFINITION MCHINEAU

SS

COUNTY OF FLATHEAD

SS

County Clark and Recorder

Deputy

n L Salv

County Hatherd 3

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

STATE PUBLISHING C *4NY

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S	LOC
-----------	-----

Indicate the character, color, thickness 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.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
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, last copy to be retained by driller.	Pross To (Fost)
Please answer all questions. If not applicable, so state, otherwise the	0 44 Gray hard pan
form may be returned.	
Own Thillip M. Tinle E. Sugare	44 53 Brown heid pen.
For Administrator's Use	53 45 Han hand pare
Address History 93 South File 14,693	
	145 147 Waterleasing
Mhitgish, Monte 59932 May 53, 1973	for an Bulk.
Date well started aprel 17-73 GW 1 3:23 p.m.	
completed may 7-73	
Type of well Dieled	
(Dug, driven, bored or drilled)	
Equipment used Churu (Chura deritt, rotary or other)	
Water Use: Domes: c \$2. Municipal Stock Irrigation	
Industrial Drainage Other T Garden/Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain,	
state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Size and From To FERFORATIONS Drilled Weight (Fost) (Fost) Hole of Castag	
Kind From To	
63/8" 7" QD. 0 147 Stee (Feet) (Feet)	
N N	
Static water leve!	
Pumping water level 90 ft	
atgallons per minut measuredminutes after pumpir	
begar.	
*Measured from ground level. Well developed by Dailing	
for	
Power Fump F	
Remarks: (Gravel packing, cementin packers, type of shutoff)	
SW ME No Sec 13	
N R 20 E	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Offiles a digital ore-	
Driller's Address Columbia Jallo. In ordana	
Driller's Address	

STATE OF MONTANA COUNTY OF FLATHEAD SS
Filed on the Jody of Mary
A.D.19 Zi of J. Schock P.M.

County Clerk and Becorder

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights NGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Co (11 bo) 1. 16 1. 101 1 mb 0/1.6	
Delser Henlietliefn Hanlis of RT ! Whetfeck (Name of Appropriator) (Address) (Town)	
County of Haller State of Mortage	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as	follows:
2 The beneficial use on which the claim is based	-3
I have I garden & I lawe	<u> </u>
3. Date or approximate date of earliest beneficial use; and h	ow con-
tinuous the use has been the we have	
x 2 1962	-
4 The amount of groundwater claimed (in miner's inches or	
per minute) dant know.	
5. If used for irrigation, give the acreage and description of to which water has been applied and name of the owner	thereof
45 E Sec 13 T 30R 22 /g a - garder + glawers	
The date of commencement and completion of the construction of the well, wells, or other works for drawnly of groundwater	
drawal of groundwater Dail Server	***********
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 ar works for the withdrawal of groundwater.	
Pert Insw	
The estimated amount of groundwater withdrawn each year. Dork know	
. The log of formations encountered in the drilling of each well if available	
5/ · · · / and	
Haveil and	
Such other information of a similar nature as may be useful in carrying out the policy of this act, in reference to book and page of any county record.	icluding
tent know	<i>911</i>
Signature of Owner Date Date 191-	T. T. G. T. S.
Date The The	1443

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10870

Second Se

- .	
	N - w
File No	T R
	County
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER JAN 6 1964
Declaratio (Und	on of Vested Groundwater Rights er Chapter 237, Montana Session Laws, 1961)
7 2 20 11	Matulke of Rai Whiteful (Town)
have appropriated groundwater	secording to the Montana laws in effect prior to January 1, 1962, as follows:
8	0 0 01
	2. The beneficial use on which the claim is based hause held
<i>9</i>	Spinkling a Levestick
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 6-195-7
-	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
• • • • • • • • • • • • • • • • • • •	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
Wy MESSee 13 T.30 R.22	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electric Deep well pump
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with
	Static Lwel 72'
9. So far as it may be available, the works for the withdrawal of gro	the type, size and depth of each well or the general specifications of any other

10. The estimated amount of groundwater withdrawn each year 995,840 gala

11. The log of tormitions encountered in the drilling of each well if available on 38 Clay afforded as 38-96 Gray Coment Grand & Grand & Grand Grand Grand Grand Grand & Grand & Grand & Grand G

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.

Signature of Owner Rager Moticke
Date 12 27 - 63

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10650

A.D. 1963 of 532 Cook CN.

Solar of Accordance of the Cook of the Country Clark and Recordance of the Coputy

TOTAL	No		
r ne	740	***************************************	

GW 4

T_30 N 22W	13
County FLAT HEAD	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 1964

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

MRS ERNEST MICHO		of BT-1	WHITEFISH
(Name of Appropriator)		(Address)	(Town)
County of FLAT HEAD have appropriated groundwater account	ding to the	State of MONTEN	to January 1 1962 as follows:
and the second s		production as we are private	to demand if them, as remember
N (VEZ)	0 M		is based HEME AND
		M	
	-4 27-4		
			beneficial use; and how con-
	tinuous	the use has been 1233	CONTINUOUS
	<u> </u>		
	***********	rann 12 e - Tagun perimenu, i aud Peleserunahan kanadanahan bahara n d a n	
	4. The an	nount of groundwater claimed	(in miner's inches or gallons
			MINNT
	5. If used	for irrigation, give the acreas	e and description of the lands
\$	to whi	ch water has been applied an	d name of the owner thereof.
1/4 MM 1/Sec. 13. T 3.C R 11			
icate point of appropriation place of use, if possible.			
h small square represents 10			iter from the ground and the
S.	iocatio	n of each well or other means	of withdrawal
		CL FXTRIC PILM	A
. The date of commencement and compared trawal of groundwater.	pletion of the	e construction of the well, we	ells, or other works for with-
The depth of water table	pletion of the 2 / //	e construction of the well, we 33	ells, or other works for witheral specifications of any other
The depth of water table	pletion of the 24 // //	depth of each well or the general C. U.R.B.; N.C.	ells, or other works for witheral specifications of any other
The depth of water table	pletion of the 24 // //	depth of each well or the general C. U.R.B.; N.C.	ells, or other works for witheral specifications of any other
The depth of water table	pletion of the 2 / // // // // // // // // // // // //	depth of each well or the general construction of the well, well or the general construction of the well, well or the general construction of the well, we depth of each year. 782 75	ells, or other works for witheral specifications of any other
The depth of water table	pletion of the 2 / // // // // // // // // // // // //	depth of each well or the general construction of the well, well or the general construction of the well, well or the general construction of the well, we depth of each year. 782 75	ells, or other works for witheral specifications of any other
The depth of water table	pletion of the 2 / // // // // // // // // // // // //	depth of each well or the general construction of the well, well or the general construction of the well, well or the general construction of the well, we depth of each year. 782 75	ells, or other works for witheral specifications of any other
The depth of water table	pe, size and water. 3	depth of each well or the general construction of the well, we depth of each well or the general construction of the well, we depth of each well if available	ells, or other works for witheral specifications of any other 38 FT DEPTH
The depth of water table	pe, size and water. 3	depth of each well or the general construction of the well, we depth of each well or the general control of each well if available well if available well if available of each well in carrying out the general control of each well in carrying out the general control of each well in carrying out the general control of each well in carrying out the general control of each well in carrying out the general control of the well, we determine the general control of the well, we determine the general control of the well, we determine the general control of the well, we depth of each well or the general control of the gener	eils, or other works for witheral specifications of any other 38 FT DEPTH C-AL ROCA AND CLA
The depth of water table	pe, size and water. 3	depth of each well or the general construction of the well, well or the general construction of the well, we depth of each well or the general construction of each well if available of each well if available of each well in carrying out the parameter of personal construction of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the parameter of the each well in carrying out the each well in car	ells, or other works for witheral specifications of any other 38 FT DEPTH ROCA AND CLA e policy of this act, including NAL PRO 717
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The depth of water table	pe, size and water. 3	depth of each well or the general construction of the well, we depth of each well or the general construction of each well if available of each well if available of PERS	eils, or other works for witheral specifications of any other 38 FT DEPTH C-AL ROCA AND CLA

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 Eccorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

10, 258

COUNTY OF FLATHERD SS
Filed on the 71 day of AB
A.D. 1963 at 17:32 o Clock PM

County Clark and Recorder

By Deputy

						13
GW2 -€	H H NEWS			T 36 /	Y R 22	W
File No	<u>, </u>			County	Flat Hear	rl
DEMOT I	OAFFE		STATE	OF MONTAN		
DOLP	CATE	ADM	UNISTRATOR (OF GROUNDY STATE ENGI		
	Top of Ground		· · · · · · · · · · · · · · · · · · ·			
	(Elev. above sea level)		tice of Comp			
		i e A	ppropriation	ny means	ox Meff.	
		(Unde	er Chapter 237,	Montana Sessi	on Laws, 1961)	
		Owner Mara	E 4 -WI	As Address !	Setel a	ment
			•	and the second s	FF:	
		Driller Hence	r MCClark	Address	rax	
		Date of Notice of	Appropriation of	of Groundwate	r	
	14/193	Date well started	Mar 3/64	Date Com	pleted Was 19	-64
_	Doc. No. 14182 Filed for record	Type of well_C	n. 000 &	Danimana II	12:00	•
	this 28 day of July	(dug, driven, b		(Churn, dr	rill, rotary or	L.
 -	A. D. 19 70, at 118	drilled)		other)		
-	o'clock_ &i.	Water Use: Dom		· —	Stock 🗍 Iri Other 🗍	rigation [
-					-	***
-		Indicate on strata met with				
-		etc. Show depth a				
-		water-pearing su	aca and neight	o willen me w	ater rises in the	жеш.
-		ize Size a of Weight		To (Feet)	PERFORATIO:	48
F		illed Casin ole	:		Kind From Size (Feet)	To (Feet)
	7"	70	0 0	173		
L						•
						<u> </u>
		Static Water	r Level for non-	-flowing Well	140	feet.
-	*	Shut-in Pre	ssure for Flowin	g Well	46	
		Dumping W	rtor Toyal / 3	-O feat a	300 gal p	er minute
· - -						
-	W			· · · · · · · · · · · · · · · · · · ·		
-		How Tested	Rump	Length of	f Test	************
		Remarks: (Gravel packing,	cementing, pac	ekers, type of sh	stoff, loca-
-					ater if not at well tion, including	
H						
- 	NE VALWOSec 13 T3 o RJO		cres irrigated, if	used for irrigi	ation)	
	Indicate location of well and	i		Penculara (1928) - Palastralia.		*****
	place of use, if possible. Each small square represents 10 acres	1		··· / (,
	aman advace refreseries to geres	•				
	Show exact depth of bottom.	•	and the constant of the constant of	. 10	7	
		en e		Driller's I	icense Number	
				Dimer 3 L		
				dans.	imell	art
				Hrml Driller's S	mell	act

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 School of Mines and Quadruplicate for the Appropriator.

14,182

STATE OF MONTANA
COUNTY OF PERTHERS: SS
Find on the day of feel.
A D. 190 at Clock M.
County Check and Recorder
Deputy

STATE PUBLISHING CONFESS

DRILLER'S LOG

1119 1 1112 Indicate the character, color, thick-MOTICE OF COMPLETION OF GROUNDWATER CASE AND APPROPRIATION BY MEANS OF WELL SHOW APPROPRIATION BY APPROPRIATION BY MEANS OF WELL SHOW APPROPRIATION BY APPROPRIATION BY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground	(Elev. above sex level) 2480
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	From To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.	6	Topolar
Owner Den P. Miller For Administrator's Use		10
Address 144,556		Affile &
Trailefied, Most Plan 10,1992 10,40am		foreldere.
Date well started Oct 24/472 GW 1	30	A.
completed 115.6,1972		Engrel
Type of well Dulled (Dug, driven, bored or deflect)		
Equipment used 22W fautifus - Enel		asy
Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐	138	
Industrial Drainage Other * Garden/Lawn -		Slipay.
*Describe	141	ff.
state number of acres and location or other data (i.e. Lot, Block		5/4.4.9h
and Addition).	147	4
Sine of Sine and Prom To PERFORATIONS	7 00	
Drilled Weight (Feet) (Feet) PERFORATIONS 115-10		700 M. P.H.
		sand
Static water level 67 ft.* Pumping water level 45 ft.*		Gistel
atallons per minute,		
measuredminutes after pumping began.		1/10
Welt is laped by		- C
forhours. PowerPumpHP		
Remarks: (Gravel packing, cementing, packers, type of shutoff)		
1 3 0 NR 2 E		
T. Sa NR Z E		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		
Driller's Signature Fines me way		
Driller's Address 945-834.76		
Kilispell, Most LICENSE NO 18	1594	Show exact depth of bottom
madarty Hell Stilling		51,784

14532

STATE OF MONTANA SS
COUNTY OF FLATHEADS

Filed on the day of nor
A. D. 1971 600 o'Clock EM

County Clerk card Recorder

By

•	H H NEWS	·~		T	501 R %	n el
F. No		STATE MANAGE	e dominante.	' ୧୯୬୩ନ '	Jount Flath	
TRIPLI	CATE	8	-AY 17 1967	STATE OF MO		
	Top of Ground	Euler		TRATOR OF GRO FFICE OF STATE		DDE
- 1	(Elev. above sea level	D animon	Notice	of Completion	of Groundwa	ier
				priation by M		
	otoles & thay	fach bon		apter 237, Montan		
		Wnen	Oswald 9.	(Earlean) Aco	ress Tuke	teful Man
	65to 69PA		olson +		ires Col. Fel	
	Waterbearing	Date o	f Notice of App	repriation of Grou	ndwater home	feles
-	gravel and Has	Date w	rell started Oe	X 18-66 Dat	e Completed hy	12-66
_			, driven, bored		nent Used Ch urn, drill, rotary er)	
		Water	Use: Domestic Industrial			Irrigation [
		strata etc. Sh	met with in dri ow depth at wh	agram the charact lling, such as soil, ich water is encour nd height to which	clay, shale, grave nter ed, thickness	el, rock or sand, and character of
		Size	Size and	From To		
-		of Drilled Hole	Weight of Casing	(Feet) (Feet)	Kind 2	rations to
		438	7"00 23 ebg	0 69		Feet) (Feet)
	and the second of the second o	• • • • • • • • • • • • • • • • • • • •	tatic Water Lev	el for non-flowing	Well 55	feet.
		s	hut-in Pressure	for Flowing Well .	non fe	and mg
_		P	umping Water I	evel 5 4	feet at 15	gal. per minute.
-	W	Ε	oischarge in gal,	per min. of flowing	a well	flowing
-		F	low Tested	ailer Le	ngth of Test	2 his
-		R	tion of	l packing, cementi place of use of gro imilar pertinent in	oundwater if not	at well, and any
-	and the same s		acres in	rigated, if used fo	r irrigation)	in the second of
<u>.</u> :	SE 45E Sec./3. T					
 	Indicate location of place of use, if poss	ble. Each				
-	small square represent	s 10 acres.		en e		
	Show exact depth of bo	tom.			De 55	· ************************************
				Digit		mber
				By Hea	ler's Linnse Nu	Frester
					• • • • • • • • • • • • • • • • • • • •	

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.

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41,296

12,882

Gen Cark and Recarder

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January I, 1962

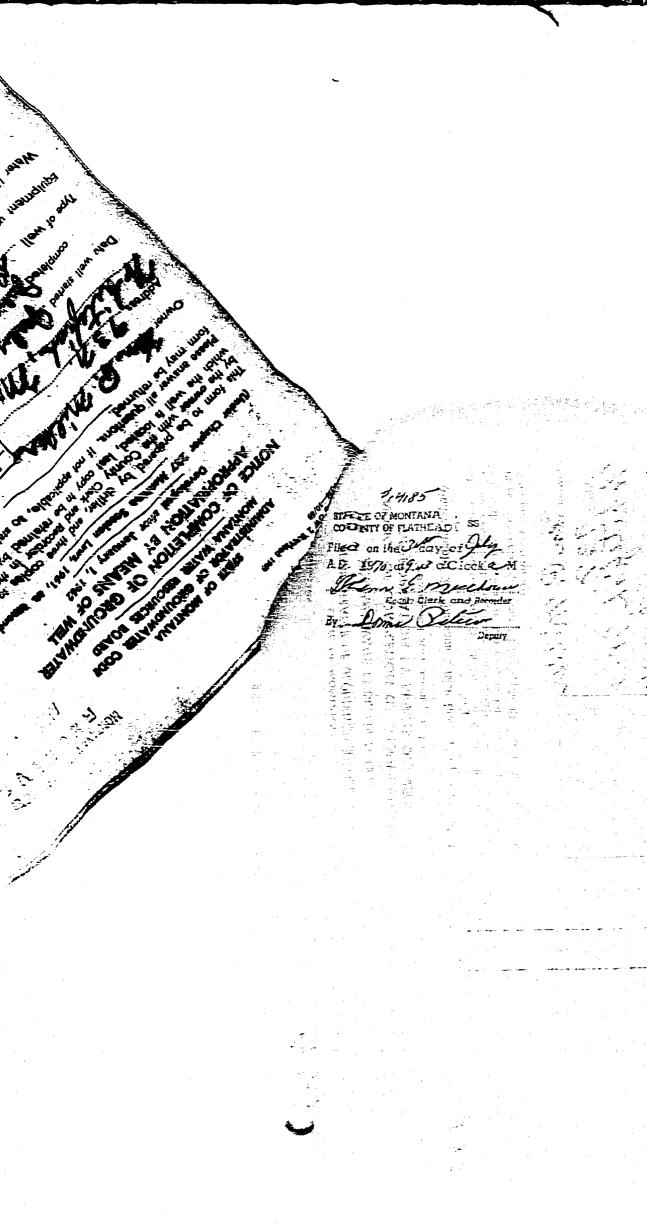
(Under Chapter	227	Montana	Carrier	f	TOET	
faurest mehist	437	MARITALIA	2622HOLE	CEW2	1701, 41	- amended)

(Under C	hapter 237	Montana	a Session	Laws, 1961	i, as amend	led)	Top of	Ground	d (Elev. above sea level) 480	!
by the ow r	ner with the	County	r Clerk and	i Recorder	opies to be in the coun by driller.	filed ity in	From (Feet)	To (Feet)		
Please answ		tions. If			ate, otherwis	e the				-
	n P.	mi	Cles	For Adm	inistrator's U	se				-
Address	tehas	1.7	nont	ile	1185 431,197 13 A.M	•				-
Date well s	started Qx	eleje	20/10							_
4	pleted free	8:10	1/10							_
Type of we Equipment	used 2	2-131	un	e, driven, borec	rie					_
Water Use:	Domestic ,	🔏 MI	•	Stock [on [_
Indu Describe	ustrial 🔲	Drainage	e 🗌 Oti	ner []*	Garden/Law	⁄n □				
USE: If use	ed for irrig	etion, in	dustrial, o	Irainage of	r other. Exp	plain, Block	61	4	Jop Soil	_
and A	Addition)	•		-			2 		Clay gravel	
ESTIMATED	ANNUAL V	VITHDRA	WAL					_	SOUPLESS, THE SALES	
Size of	Size and Weight	From	To	1						
Drilled Hole	of Casine	(Feet)	(Feet)		PERFORATIONS	5	38	11		
Drifted Hale	23#	(Feet)	147/2	Kind Size	PERFORATIONS Frost (Feet)	To (Feet)	38.	fs.	Kreach Coffles	
Drifted Haie	of Castract	(Feet)	147/2	Kind	From		38	<i>{</i> }	thread, Toples	
Driffied Haie	of Contract 23#	(Foet)	147/2	Kind	From		38. 74°	#	Kreael, Poples	
Driffied Haie	of Conting 23#	(Foet)	147/2	Kind	From (Feet)	To (Feed)	38 74°	f f	Kreach, Poples + Olay Course Deal	
Drifted Haie	23#	(Fost)	Stati Pum at	Kind Stre	vel	To (Feed)		f f	Kreach, Poples + Otry Lourse Denl & Grand	
Drifted Haie	23#	(Fost)	Stati Pum at mea bega	c water le ping wate sured	vel	To (Fee)		f f	Kreat Toples +Olay Course send & Grand Water	
Drifted Haie	23#	(Feet)	Stati Pum at mea bega *Me Well for	c water le ping wate sured	vel gallons p	To (Feet)		f f	Kreat, Jobles +Otry Lource Denl & Grand Water	
" 070	23##	iy	Stati Pum at mea bega *Me Well for Pow Rem pack	c water le ping water sured from developer arks: (Gran	vel	7 it.* Fr.* er minute, er pumping vel		<i>f</i>	Kreat, Coples + Clay Course send 4 Grand	
W 670	23##	, \3	Stati Pum at mea bega *Me Well for Pow Rem pack	c water le ping water sured from developer arks: (Gran	vel	7 it.* Fr.* er minute, er pumping vel		#	Kreek, lotter + Clay Course sent 4 grand	
T 30	N N See S N R S	7 22 1 0F WEL	Stati Pum at mea begg *Me Well for Pow Rem pack	c water le ping wate sured fro develope an. asured fro develope er arks: (Gra- ders, type of	vel	To (Feet) 7 it.* Fr.* er minute, ir pumping vel. HP cementing,		<i>f</i>	Kreek, lotter + Otay Course sent 4 grand	
INDICATE FACH SMA	N Secondary Seco	OF WEL REPRESE	Stati Pum at mea begg *Me Well for Pow Rem pack	c water le ping water sured an. asured fro developed arks: (Granarks: (Granar	vel	To (Feet) 7 it.* Fr.* er minute, ir pumping vel. HP cementing,			Kreek, lotter + Clay Course Bent + Grand	
INDICATE FACH SMA	N R. LOCATION ILL SQUARE	OF WEL REPRESE	Stati Pum at mea begg *Me Well for Pow Rem pack	c water le ping water sured	vel	To (Feed) 7. it. Fit. er minute, er pumping vel. HP cementing,		f*	Course Deal Course Deal Lyater Show exact depth of bottom	

DRILLER'S LOG

Indicate the character, color, thickness 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.

//	^ -	15
7	10	63
		_



WORLD WIND WILLIAM

161111

		30N = 200 = 12
File No.	**************************************	$\frac{\text{GW 2}}{2l-l}$
		County DEFIVED
		ADMINISTRATOR OF GROUNDWARER CODE
	Top of Ground	OFFICE OF STATE ENGINEER FEB 18 1900
-	(Elev. above sea level)	Notice of Completion of Groundwater, NECT
	at sed it to be I	Appropriation by Means of Well WELL
	oto 75 for Hair paul	(Under Chapter 237, Montana Session Laws, 1961)
	18to 97 A Herry	owner for monrae Address 11 tublish mond.
		Driller Olsen & Justin Address Col Falls - Mond
-		
-	antille to The Same	Date of Notice of Appropriation of Groundwater
	97 till c & Hard paw:	Date well started Jan 22 6 Date Completed Jan 79 1965
	120 to 121 to	ype of well Lilling Equipment Used Church
	Sup water	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	V	Vater Use: Domestic X Municipal Other Irrigation
	1211142/	Industrial Drainage Stock
	Hart pan	Indicate on the diagram the character and thickness of the different trata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
	+ 11/3 A	how depth at which water is encountered, thickness and character of water-
- 1	142 to 143 P	earing strata and height to which water rises in the well.
-	Water bearing Street Gravel.	
	gravel.	Casing Time To Size (Foot) To
" "		13els 0 143 mone
		4. 4.
_		
-		Static Water Level for non-flowing Well 83
	*	District Asset Perel for powerous Activities
-		Shut-in Pressure for Flowing Well non-
	x	Pumping Water Level 1/3 feet at 10 gal per minute.
		Discharge in gal. per min. of flowing well.
		How Tested Sauler Length of Test 3 his
_		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
-		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
-		
-	1/2 of 5 1/2 5	acres irrigated, if used for irrigation)
_	V= 14 Sec 13 T 36N R 22W Indicate location of well and	THE TAX CONTRACTOR OF THE PROPERTY OF THE PROP
	place of use, it possible. Each	einsting years level
	small square represents 10 acres.	
	Show exact depth of bottom.	7.155
		Driller's License Number
		Driller's Signature

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 Eppropriator.

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Elleri on the Law of State of M. D.: 65 on 25 Clock P. M. County Clark Call Becomer By.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 6

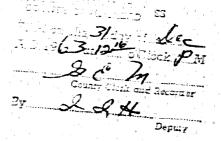
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

County of	Morris QU. By 554 hikelefisk State of Marshall (Town)
maga abbiobanted Stofficmater ac	State of Sta
	· stock
	2. The beneficial use on which the claim is based
	3 Date or approximate date of earliest-boneficial rec- and how con-
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
•	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
\$ 10 50 M	to which water has been applied and name of the owner thereof
SN 18 30 72	
dicate point of appropriation	
d place of use, if possible. sch small square represents 10	6. The means of withdrawing such water from the ground said the
ach small square represents 10 res.	losation of each well or other means of withdraws.
The date of commencement and of drawal of groundwater.	location of each well or other means of withdraws.
The date of commencement and of drawal of groundwater. The dopts of water table.	type, size and depth of each will or the special constant of any other
The date of commencement and of drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	inplesion of the specimention of the well, wells, or other works for with type, size and is part of cache will or the speciment on any other
The date of commencement and of drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	type, size and depth of each will or the special constant of any other
The date of commencement and of drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	type, size and depth of each will or the special constant of any other
The date of commencement and of drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	type, size and depth of eschapil or the special constant of any other with adwater.
The date of commencement and of drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	type, size and depth of eschapil or the special constant of any other with adwater.
The date of commencement and of drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater.	type, size and depth of each well or the course special cops of any other adwater.
The date of commencement and of drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater.	type, size and depth of cochyan or the cochyan or other works for with adwater. The drilling of each well if available.
The date of commencement and of drawal of groundwater. The dopts of water table. So far as it may be available, the works for the withdrawal of groundwater. The log of formations encountered. Such other information of a similar reference to book and page of any	type, size and depth of each will or the control special constant of any other adwater. The drilling of each well if available. The nature as may be useful in carrying out the policy of this act, including county record.
The date of commencement and of drawal of groundwater. The dopts of water table. So far as it may be available, the works for the withdrawal of groundwater. The log of formations encountered. Such other information of a similar	type, size and depth of each well or the character withdrawn each year in the drilling of each well if available.
The date of commencement and drawal of groundwater. The dopts of water table. So far as it may be available, the works for the withdrawal of groundwater. The log of formations encountered. Such other information of a similar reference to book and page of any	type, size and depth of each well or the character withdrawn each year in the drilling of each well if available.

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rial .							13
GW 2	H H NEWS		•		Т	30NR 27	20
File No.					Coun	nty flat	head
DUPLIC	CATE			TRATOR		NDWATER CO	DE
	Top of Ground		OF	TICE OF	STATE E	NGINEER	
	(Elev. above sea level)		Notice	of Comp	letion of	Groundwai	er
	ot 45 Ar Hard pa	u	Appro	priation	by Mea	ns of Well	
	and boulders.		(Under Cha	pter 237,	Montana S	ession Laws, 1	961)
		Owner	Franche	wbur	Addres	stopetele	1 montes
	45 to 94 fr Sum	Driller.		\sim	Line. Addres	A 1 (7)	le mont
- 10	lay aux groves.			U	100		126
-	.	Date of	Notice of Appr				D.
	946178PX	Date we	ell started	19,19	5J Date (Completed Gue	11, H53
	Beron had four.		well Hul			A CONTRACTOR OF THE CONTRACTOR	uen
	128 to 132 A	drille	driven, bored (ed)	or ,	other)	i, drill, rotary	or
<u> </u>		Water 1	Use: Domestic		nicipal [Stock [Irrigation []
- ¹	Vaterbearing grovel		Industrial		ainage 🔲	Other [
- 1	and sand.						of the different el, rock or sand,
			w depth at whi earing strata ar				and character of
i Taylor I	^						
	Filed for record	ize of Ded	Size and Weight of Casing	From (Feet)	To (Feet)		EATIONS To
	o'clock 20 day or 0	ole 3. "	7"0.0	0	132		rest) (Fret)
-		18	23 ebo.	:		nos	
-	R. M. at Bill	• '			:		
h l							
	8	St	atic Water Leve	el for non-	flowing W	ell 48	feet.
		Sh	nut-in Pressure	for Flowin	g Well 24	on- flo	deng
-							gal. per minute.
+ 1			scharge in gal,				
	W	_	ow Tested.				, ,
		H	ow Tested(Lengi	h of Test7	
		Re					of shutoff, loca- at well, and any
-							ding number of
-	NEVIN Sec 13 T30 RV	- w	acres in	rigated, if	used for i	rrigation)	
-	Indicate location of well and				,		
	place of use, if possible Each	1	e e e e e e e e e e e e e e e e e e e				
	small square represents 10 acres	•					· · · · · · · · · · · · · · · · · · ·
	Show exact depth of bottom.		1		X	155	, , , , , , , , , , , , , , , , , , ,
				a .	Priller	's License Nu	ther
				K:	Deore	RXS	uetu.
			1	•	Driller	's Signature	

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

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STATE OF MONTANA
COUNTY OF FLATHEAD SS
Filed on the John of Orac
A D 19 to a Wilder of Orac
Montana
County of Manual Cook P M

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		30 N 22WA13
GW2 -€	RA H H NEWS	T R ZZ
Fi. No) 	County Tlathear
DUPLI	CATE	STATE OF MONTANA
	Top of Ground	OFFICE OF STATE ENGINEER FFB 6 1964
	(Elev. above sea level)	Notice of Completion of Groundwater
_		Appropriation by Means of Well ENGINEER
F	oto man & Gray hard of	(Under Chapter 237, Montana Session Laws, 1961)
		oner Don Odegaar & Address Whithich montage
	12 ato 34 & Brown Ow	
	TUBIN PUW.	
_	Da	ate of Notice of Appropriation of Groundwater More file!
	342 to 343 pt Da	ate well started De 12-62 Date Completed Jan 17-63
-		pe of well Stilled Equipment Used Church
-	a second	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	all sout	ater Use: Domestic M Municipal Stock I Irrigation
	Total depth "	Industrial Drainage Other
. Tau		Indicate on the diagram the character and thickness of the different
		rata met with in drilling, such as soil, clay, shale, gravel, rock or sand, c. Show depth at which water is encountered, thickness and character of
		ater-bearing strata and height to which the water rises in the well.
_	Size	Size and From To
_	of Drillec Kole	
	7	" 7"00 0 343 Size (Feet) (Feet)
		2366
		per &
	N	Static Water Level for non-flowing Well 370 feet.
_		Shut-in Pressure for Flowing Well - Horney
		Pumping Water Level 300 feet at 6 gal. per minute.
-		Discharge in gal. per min. of flowing well non flowing
	2	How Tested Bailer Length of Test 3 hes
		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)
	75 16 Sec. 13 T 3. R 22	
-	Indicate location of well and place of use, if possible. Each	
,	small square represents 10 acres.	
_	Show exact depth of bottom.	no 55
	P SHOW CORPS Referred by Ansporter	Driller's Licence Number
		E The State
•		Drillar's Signature

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 School of Mines and Quadruplicate for the Appropriator.

COUNTY OF FLATHERD S

Filed on, the 3 day of A

A. D. 19 day of M

County Clark and Recorder

By

Deputy

) عفیم	state \	MATER CO	MSERVATION BO	ARD				- 13
GW2. -€			LO 1967		T	31NR 2	20	
File No			_ Moreover		Cou	nty flats	ead	
DUPL	ICATE Butze		Mideliti		OF MONT		ODE	
	Top of Ground Ocks				STATE E	NDWATER CO NGINEER	JUE	·
-	(Elev. above sea level		Notice	of Comp	letion of	Groundwa	ier	
-		 / ,				ns of Well		, .***
	oto 10 for Hard	tan	(Under Cha	pter 237,	Montana S	ession Laws,	1961)	
		Owner_	James Ore	u Weiss	S Addres	P.O. Box 57	שטו כ	talis
	70 to 16 for Brown		placent)				/	
_			U	1 (1		1	
	how paw with		Notice of Appr					
	superities.		ell started Oct			- /	7 · •	- 66
	althout it	Type of	f well Cul	eex or		t Used Li		
	16 to 18 % water -	drill			other)			
1 %	fearing grown	Water	Use: Domestic) Industrial		nicipal □ ainage □	Stock [Irrig	ation 🔲
_	deed Dans	The	dicate on the dia	- .			of the d	lifforont
		strata i	met with in dril	ling, such	as soil, cla	y, shale, grav	el, rock (or sand,
			ow depth at whi bearing strata ar					
	_	Size	j Size and	From	To			
- 1		of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind I	Prom.	To
-			7" 0.0.	C	78	Size	Feet)	(Peet)
-		B	23 lbs per fx.					
			fee fr					
- 1	E Pyramin .		tatic Water Leve			48		<u></u>
-			nut-in Pressure					
				-		<i>6</i>	•	
			umping Water L					
_	-	E D	ischarge in gal,	per min. o	f flowing w	rell hon-	flow	urg
- '		н	ow Tested Ja	uler	Lengt	h of Test	? hrs	L
		= R	emarks: (Grave					
	×	7				dwater if not rmation, inclu		
	S		acres ir	rigated, if	used for i	rigation)		******
-	SE SEL Sec 13 BON RA				· · · · · · · · · · · · · · · · · · ·			
-	Indicate location of well place of use, if possible. E	ach						
	small square represents 10 ac	res.		安中一 机水洗洗上粉,大下户中午有有条(新	· · · · · · · · · · · · · · · · · · ·			
	Show exact depth of bottom.	1 1	. Marian makin			nc 55		
					Driller	's License No	mber	
				41	Leon	JX.	ister	
				. , ,	Driller	's Signature		

The training for mit, of the white seed, the best of the

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 School of Mines and Quadruplicate for the Appropriator.

Sign of Alexanders of Alexande

一种學者 明朝 经证明 化水布的物质 医腹腔

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The control of the second of t

File No	

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	Flathand	
County_	- Contract C	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

18

	Declaration	of Vested G	roundwater	Rights JAN 6 1984
		Chapter 237, Montana		
-				STATE ENGINEE
10	lifford A. Brown	, of	Route 1	White of the
	(Name of Appropriator)	· .	(Address)	Mitefish (Town)
County	of Flathead	State	of Hontena	or to January 1, 1962, as follows:
Trese ah	brohugien Brontomater gee	name to rue atoutsi	in in ms in effect bere	or to January 1, 1962, as 10110ms
1	Х			en e
		2. The beneficial	use on which the cla	tim is based Rousehold,
		stockwa	ter, irrigati	31
.		3. Date or appro-	rimate date of earli	est beneficial use; and how con
			(floring ti	1909 Continous 11 about 1955)
**				
		4 The amount of	oronndwater elaire	ed (in miner's inches or gallons
	X		. Brownstate const	ter (m must a tricke of Partelli
				ute-contineus
			-	
		5. If used for irri	gation, give the acr r has been applied	eage and description of the lands and name of the owner thereof
2WV 18 8	Sec T 30 NR 22 W	ad-incent	, gerden and	4
	int of appropriation	caldcens	, Serven and	F4190ff.e
and place	of use, if possible.	e en		
Each small : acres.	square represents 10			water from the ground and the
		rocation or eac	it well of other me	ans of windiawai
		electric.;	one de la constante de la cons	Flowing and
				wells, or other works for with
	H4 sh	. Comme Ta	997. 40m	
Who don				the state of the s
o. Ine dep	th of water table High			
1 1			:	eneral specifications of any other
9. So far a	s it may be available, the tor the withdrawal of ground	ype, size and depth o	f each well or the g	
9. So far a	s it may be available, the tor the withdrawal of ground	ype, size and depth o	f each well or the g	
9. So far a	s it may be available, the to the withdrawal of ground tring well year arou	ype, size and depth of water Dug . LYL	f each well or the g	
9. So far a	s it may be available, the to the withdrawal of ground tring well year arou	ype, size and depth of water Dug . LYL	f each well or the g	
9. So far a works for F10	s it may be available, the to the withdrawal of ground tring well year around Flowed appear	ype, size and depth of water Dug. 4243 and until 1955.	f each well or the g	000,000 gel.
9. So far a works for F10	s it may be available, the to the withdrawal of ground tring well year arou	ype, size and depth of water Dug. 4243 and until 1955.	f each well or the g	000,000 gel.
9. So far a works for 10.	is it may be available, the to the withdrawal of ground wing will year around Flowed approximated amount of groundward	ype, size and depth of water Dug. 444. The until 1955. 30 days in ter withdrawn each	f each well or the g K 5 1963) Under 1.	000,000 gel.
9. So far a works for 10.	is it may be available, the tor the withdrawal of ground wing will year around [Flowed approximated amount of groundwa of formations encountered in the state of	ype, size and depth of water Dug. 444. The until 1955. 20 days in the withdrawn each in the drilling of each	f each well or the g L 5 1963) Under 1. year	000,000 gel.
9. So far a works for 10.	is it may be available, the tor the withdrawal of ground wing will year around [Flowed approximated amount of groundwa of formations encountered in the state of	ype, size and depth of water Dug. 444. The until 1955. 20 days in the withdrawn each in the drilling of each	f each well or the g L 5 1963) Under 1. year	000,000 gel.
9. So far a works for \$10	is it may be available, the tor the withdrawal of ground wing will year around [Flowed approximated amount of groundwa of formations encountered in the state of	ype, size and depth of water Dug. 444. The until 1955. 20 days in the withdrawn each in the drilling of each	f each well or the g L 5 1963) Under 1. year	000,000 gel.
9. So far a works for F10 10. The esti 11. The log	is it may be available, the to the withdrawal of ground with reil year around approximated amount of groundwa of formations encountered with the withdrawal of formations encountered with the withdrawal of a similar eto book and page of any control of the withdrawal of the withdrawa	ype, size and depth of water. Dug. 4244. Unit until 1955. 20 days in the withdrawn each in the drilling of each type ground. nature as may be used outly record.	f each well or the g	000,000 gel. the policy of this act, including
9. So far a works for F10 10. The esti 11. The log	reil year arounded amount of groundwared amount of groundware formations encountered in the similar information of a similar	ype, size and depth of water. Dug. 4244. Unit until 1955. 20 days in the withdrawn each in the drilling of each type ground. nature as may be used outly record.	f each well or the g	the policy of this act, including
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9. So far a works for F10 10. The esti 11. The log	is it may be available, the to the withdrawal of ground with reil year around approximated amount of groundwa of formations encountered with the withdrawal of formations encountered with the withdrawal of a similar eto book and page of any control of the withdrawal of the withdrawa	ype, size and depth of water. Dug. 4244. URL UNCLE 1955. 20 days in the withdrawn each in the drilling of each type ground. Instruct as may be used outly record.	f each well or the g	000,000 gel. the policy of this act, including

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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A. D. 1963 - Degrity

By Cleith

Degrity

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File No.

T 30 N R 12 W
County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

." GW 4

			JAN 6 1964
	Declaration (Under C	of Vested Groundwater R Chapter 237, Montana Session Laws, 1961)	lights STATE ENGINEER
1	(Name of Appropriator)	State of Montand	(Town)
	nave appropriated groundwater acco	ording to the Montana laws in effect prior	to January 1, 1962, as follows:
		2. The beneficial use on which the claim	n is based for stock igation if desired
		3. Date or approximate date of earlies tinuous the use has been Senten	about 195-3
W	•		
		4. The amount of groundwater claimed per minute) 100 gellons	
50	E SE	5. If used for irrigation, give the acrea to which water has been applied at his most been applied as	nd name of the owner thereof
5	LILE Sec. II TION R J2 W	as yet if it gres	i it it will fe
and	l place of use, if possible. ch small square represents 10	6. The means of withdrawing such w location of each well or other mean	s of withdrawal
		smell gasoline for	the function
7.	The date of commencement and comdrawal of groundwater.	apletion of the construction of the well, well was diff about 1933	rells, or other works for with-
8.	The depth of water table.	well about four fat the	the about six feet
9.	works for the withdrawal of ground	ype, size and depth of each well or the gen iwater hand day come well extens feet in diameter	

10.	The estimated amount of groundwa	ter withdrawn each year 36,000 g	rellone
11.	The log of formations encountered in	in the drilling of each well if available	cly soil with

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.....

Signature of Owner Court & Date Dec 29, 1963

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, as 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.

10132

31 955 a

T+21 .	* _ :	
File	No.	

т 30	N	_R_	22	W
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County Flatbead

STATE OF MONTANA

GW 4

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights NGINEER

(Under Chapter 237, Montana Session Laws, 1961)

		of Approp			(Address) (Town)
County of_	Fiat	bead			State of Montana
nave appro	priated	groundwat	ter ac	cording	to the Montana laws in effect prior to January 1, 1962, as follows:
:	1	1 1		2	The beneficial use on which the claim is based household.
					domestic, & garden and lawn irrigation
				3.	Date or approximate date of earliest beneficial use; and how con-
[-			tinnous the use has been About 1951, and has been
		. []			continuously in use since
	. [
				4.	The amount of groundwater claimed (in miner's inches or gallons
		_			per minute) 20 gal. per ninute
		x			
	5	•		j.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	3				lawn and garden irrigation only
1/4 Sec.:	R1 T7	n. R. 200	22	1	
cate point					
place of	use, if	possible.			
h small squ	are rep	resents 10		o.	The means of withdrawing such water from the ground and the
:5.					location of each well or other means of withdrawal Deep well pump, about 600 East of U.S. Highway 93
The depth	of wate	er table	108		t dates unknown
So far as it werks for t	may b he with	ie available idrawal of	e, the	type, : ndwatei	orilled well, 6" casing
				*** ** *****	
The estimat	ed amo	unt of gr	o nn dr	rater w	ithdrawn each year 150,000 gals.
The log of Soil is	of	ions encour Clay tv	ntered DC _	in the	drilling of each well if available
		· · · · · · · · · · · · · · · · · · ·	■		
	_				
Such other reference to	book a	nd page of	simila f any	r natur county	e as may be useful in carrying out the policy of this act, including record None applicable.
			- † -		
					1.1. 1. 20 F
	1		1== 4		Wailliam & Rockeys,
	ı	•	1== 0		Maillin floting

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 Montana Bureau of Wines and Geology, and Quadruplicate for the Appropriator

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3/35 Superful

Comment and Executer

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Company Comment and Executer

217 LSH

Company Comment and Executer

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Company Comment and Executer

Company Comment and

3 GW 2 Revised 1969 13—3M—10/69

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under Chapter	237	Montana	Session	Laws.	1961.	45	amended

Under Chapter 237 Montana Session Laws, 1	961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three by the owner with the County Clerk and Record	fer in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to be retain					
Please answer all questions. If not applicable, so form may be returned.	state, otherwise the				
ionii may be reformed.					_
Owner					
Owner For A	dministrator's Use				
		<u> </u>			
Address File	14239				_
Same of the second of the seco	5 P.M.				
The state of the s	aaru 11 1971				
	0				
Date well startedGW I					
completed					_
4 4 2 4					_
Type of well		<u> </u>			
	ored or drilled)				_
Equipment used 17 Tank March	3 Miles				_
(Charn drill,	rotary or other)				
Water Use: Domestic 🖾 Municipal 🗌 Stoci	Irrigation				
					_
Industrial Drainage Other "	Garden/Lawn □				
Describe					-
USE: If used for irrigation, industrial, drainage	an athen E1-i-				
state number of acres and location or other	data (i.e. lot Block		6:		
or the same of the	data (i.e. boi, block				
and Addition).					
STIMATED ANNUAL WITHDRAWAL					
Size of Size and From To		-		No. of the second secon	
Drilled Weight (Feet) (Feet)	PERFORATIONS			·	
1 2/3 / Kind	From To (Feet)				
1 2 2 1 2 2 1 1 2 2 2 2	(200)				
		i			
			· · ·		
				and the second second	
N					
X Static water	levelft.*	——	- 1		
	ater levelfi.*				
	gallons per minute,		1	in a server	
	minutes after pumping				
began.				<u> </u>	
*Measured	from ground level ped by			المبيد سبوسيس سرسيد سيدك	
Well develo	ped by Tallander	·			
	Pump HP				
	cravel packing, cementing,				
s oackers, typ	e of shutoff)				
N.F. A.F.	**************************************				
N E NN E VA Sec 24 T 30 NR 22 E W					
1. 70 N.R. 7.2 E					
5 W					
NDICATE LOCATION OF WELL AND PLACE OF	USE, IF POSSIBLE.				
FACH SMALL SQUARE REPRESENTS 40 ACRES.	-				
	/				
Oriller's Signature	2: 4	<u> </u>			
4 / -	· · · · · · · · · · · · · · · · · · ·				
Oriller's Address	مرام شعدري				_
	<u>.</u>	:	15		
LICE	NSE NO.			Show exact depth of bottom	:

3011-27-6 County

DRILLER'S LOG

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

Top of Ground

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STATE OF LIONIANA
COUNTY OF FLATHEAD SS

Tiles on the Liday of A.D. 197/ at 2.35 o'Clock AM

County Clerk and Recorder

By

Deputy

2.1.1.2.5 1271

好

Top of Ground

30N 22W County Hatherd

(Elev. above sea kvel)

DRILLER'S LOG Indicate the character, color, thickness 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.

ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to b	e filed Prom	To (Feet)	
by the owner with the County Cierk and Recorder in the countries which the well is located, last copy to be retained by driller	מוז עותן		
Please answer all questions. If not applicable, so state, otherw form may be returned.		162	Enay hack for
Happy Valley Water & Sawer	162	283	Brown track pa
Owner District # 8 For Administrator's			
Tot Administrators	OSE SOS	1284	le atabearing
Address Pag. Eax 236 File		┪	grant + orate
Whitefish NT 59937		<u> </u>	
	1 ;	 	
Date well started Sapt 12-66 GW 1		+	
completed & A 3 - Colo			
Type of well Pilled (Dug, driven, bored or drilled) Equipment used Chilly (Chura drill, rotary or other)			
Type of well			
Fruinment used 6 \$111172			
(Chura drill, rotary or other)		1	
Water Use: Domestic Municipal Stock I Irrigat	l l		
Industrial Drainage Other * Garden/La			
industrial Drainage [Other [Garde1/ta	lwn U		
*Describe		-	
USE: If used for irrigation, industrial, drainage or other. E	xplain,	-	
state number of acres and location or other data (i.e. Lot	, Block		
and Addition).		——	
ESTIMATED ANNUAL WITHDRAWAL			
Drilled Weight (Feet) (Fout) PERFORATION	NS		
656" 7" CO C 284 Star (Feet)	(Feet)		
Bone			
•			
	-		
N			
Static water level	56 ft.		
Pumping water levela.	60ft.	-i	
at 3.5 gailons measured minutes af			
pegan.	iei popii.gi	 -	<u>ىنى يىنىد كانىيە ئىنى.</u> ئايدا رىنى يەكەرىكىيەت ئىنىد ئايدا يېنى ئىنىد ئىنىد ئىنىد كىند ئىنىدە كىندە ت
*Measured from ground			
Well developed by \$\int \mathcal{Q} \text{ hours.}	l.Kurg		
Power Pump.	нр		
Remarks: (Gravel packing	cementing,		
packers, type of shutoff			
See 2			
Tradition N. R. Carrier M. C. Carrier			
X , W , ,	• • • • • • • • • • • • • • • • • • • •	 	· · · · · · · · · · · · · · · · · · ·
INDICATE LOCATION OF WELL AND PLACE OF USE, IF PO	Saible		
EACH SMALL SQUARE REPRESENTS 40 ALRES.			
Driller's Signature Services	-		
Crimer's Address. The metry Melice To	V		·
Limiter's Address.	たごます		
Station Samely weeks to &	_	784	Show exact depth of pattern

4466 24 3

Jounty of

Plathead

Floyd S. Garrett

having first been duly sworn, depose

of lawful age and as Chairman of the

water board represents

the appropriator

and claimant

of the order and water right mentioned in the foregoing notice of

completion of groundwater apprepriation by means of well and the person whose name

subscribed thereto, as the appropriator and claimant

know thut

the contents of said foregoing notice and that the matters and things

therein stated are true.

Alogan Barris

Subscribed and sworn to before me, this 23

day of August

Notary Public for the State of Montana.

Residing at Wnitefish Ht 59937

My Commission expires ? Let.

17 74

RECEIVED

#3

ADMINISTRATOR OF GROUNDWATER CODE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

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, last copy to be retained by driller.

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

Fappy Valley Water & Sawer Owner District # 8

For Administrator's Use Address P.D. Box 836 Whitefish, MT 59937 Date well started 52 66

caucoment used in arill, rotary or other) Water Use: Domestic ☐ Municipal 🕱 Stock ☐ Irrigation ☐

Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

and Addition).

ESTIMATED ANNUAL WITHDRAWAL

Size of Prided	Size and Weight	From (Feet)	To (Feet)		ERFORATION	S
170te	711 CD	C	284	Kind Size	From (Feet)	To (Feet)
18				70	one	
		•	7			
						<u>.</u>

-		4
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•		
		*
	1	

256 Static water level Pumping water level 260 at 30 gallons per min measured minutes after pumping began.

"Measured from ground level. Well developed by Balkere for A hours. Power...... Pump......

Remarks: (Gravel packing, cement packers, type of shutoff)

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Oriller's Signature Sept Sept State Justile The Color of State Sta

LAGUEL BEE WILL WEENSE NO. 55

DRILLER'S LOG

indicate the character, color, thickness 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.

Top (of Ground	(Elev. above seat level)	
From (Feet	To (Feet)		
2	16-2	thoughout pan	
Ile	283		
28	284	Genel + sand.	
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5	284	Show exact depth of conform	

RECEIVED

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30 N-22W Sounty Flather 15

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

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, last copy to be retained by driller.

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

Happy Valley Water & Sawer	
Owner # 8	For Administrator's Use
	File
Address P.O. Box 836 Whitefish, MT 59937	
Date well started Schol2-66	GW 1
completed Sept 23 - Cole	
Type of well Meleal	Dug, driven, bored or drilled)
Equipment usedChilin'	(Churn drill, rocary or other)
Water Use: Domestic Municipal	Stock Irrigation [

Industrial [] Drainage	Other []*	Garden/L	awn [
The state of the s				
*Describe USE: If used for state number	irrigation, industr of acres and loca	rial, drainage ation or other	or other. data (i.v. lo	Explair ot, Bloc

and Addition).

Stee of	Stee and	Prom (Foct)	To (Feet)	PERFORATIONS			
Drilled Hole	of Casher	_	284	Kind Size	From (Foot)	To (Feet)	
67/2	2			72	one		
		•	1 4				
	· 📗 e e e e e						
- "							
						1	

a			Static water level 256 ft. Pumping water level 260 ft. at 30 gallons per minute
			measuredminutes after pumpin
		X	Well developed by fall the for Z hours.
10 To			Remarks: (Gravel packing, comenting packers, type of shutoff)

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature

Oriller's Address Effection Jacks Mix

well 720 3

DRILLER'S LOC

Indicate the character, color, thickness 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.

(Feet)	To (Feet)	
	1/2/2	
	762	Brown Karl pan
162	283	Gresen Thee Gu
283	284	l'atabeaug ,
		April 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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STATE OF MONTANA, Flathead having first been duly sworn, deposeof lawful age and as Chairman of the the appropriator County of Floyd S, Garrett and claimont of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation by means of well and the person whose name subscribed thereto, as the appropriator and claimant the contents of sail foregoing notice and that the matters and things know he that Alord & Garrie therein stated are true. 19 73 day of August Subscribed and sworn to before me, this .. 23 Nirmie C. Grover the State of Montana. Residing at Whitefish Mt 59937 My Commission expires ? Oct.

•

T.GW ? Revised 1965

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

graver, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

From To

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chap'er 237 Montana Session Laws, 1961, as amended)

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, last copy to be retained by driller.

Happy Valley Mater & 3	exer
wner District # 8	For Administrator's Use
Address P.O. Box \$ 535	File
59937 J. 59937	
Date well started June 17 -	63 GW I
completed willy 2	
Type of well - 2	(Dug, drivers, bored or drilled)
Equipment used Chur	(Chara drill, rodary or other)
14.	nicipal X Stock Irrigation

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).

ESTIMATED ANNUAL WITHDRAWAL ...

Size of Driller Hede	13ed 7' 00	(Ped)	372	Kind Stre	From (Feet)	(Feet)		
WE.	N N N N N N N N N N N N N N N N N N N	Sec.	Pulat misses with the	easured feel develo	minutes from groun ped by hours.	s per minus after pumpi d level	ng HP	

PERFORATIONS

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.
EACH SMALL SQUARE REPRESENTS 40 ASSESTATION
Driller's Signature of Grande of Gr

Driller's Address Columbia Falls In niteria 372 Show exect depth of bottom.

They Show exect depth of bottom.

well no!