#4769

I certify that I received and filed this instrument on this 3/day of 100, at 1/2//

D, J, _

COUNTY RECORDER

200 S. DE

DEPUTY

· 日本学出版的 (1987年) 日本中の

というない までから でき まってもないない

ile No OUPLICATE	DEC 27	1965			¥ -,	<u>EM</u>		li County
	Bille McD Butzerin McN Coyle Mcri	ulty	ADMINIS			DWATER C		n County
	pickert	Owner Driller Date of N Date well Type of v (dug, drilled	Notice of Approx John Mon John Mon John Mon John Mon John Mon Started	crison cr	Montana Se Montana Se Montana Se Addr Addr Groundwo Chu other nicipal ()	ess. Hambers Completed ant Used 125 cm, drill, rock (Other (Well s, 1961) ilton, ilton, 26 Ma ackhoe bary or) Irrig	r 196
	Dug Hole	strata me etc. Show water-bec size of Drilled Hole	size and Weight of Casing 12" CONCLOSE CULVERT	ling, such d ich water i	us soil, clay s encounter	r, shale, g red, thickne e water rise	ravel, rockess and ches in the warming remarks.	t or san aracter rell.
	N Sec31. T.SM. Relocation of well	Pum Disc E How Rem	other acres	packing, of place of usimilar perinting.	Well Right Rig	y through 30 vell	gal. pe 6 hou pe of shut tot at well acluding r	of Loc , cnd cn umber

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.

IPLICATE	Bille Butzerin Coyle Granilaton	27 1965 McDermott McNulty Mcrton Sullivan	STATE OF I ADMINISTRATOR OF G OFFICE OF STA	ROUNDWATER C	Ravalli County
	Dickert	01	Notice of Completic	n of Ground	water
- Soe			Appropriation by	Means of V	Veil
			(Under Chapter 237, Mont	ana Session Laws	1961)
		Owner	John Morrison	Address Hawi	lton, Montan
- Grav	L	Driller	John Morrison	Address Hami	lten, Mont
			tice of Appropriation of Gra		
			startedMarch 25, 19		
			il Dug Ed	uipment Used 199 (Churn, drill, ro other)	
		Water Use	: Domestic () Municip	Control (Charles)	
		← Indicat	Industrial () Drainage e on the diagram the char	新疆的东西城市 全部	
		strala met	with in drilling, such as so depth at which water is en	il, clay, shale, gi	avel, rock or sand,
			ing strata and height to wi		
		Size of	Weight of (Feet) (F	To PE	PORATIONS
		Drilled Hole	Casing	Kind . Size	From To (Feet) (Feet)
	Dug H		oncrete 0 1.	I Nore	
		01	ilvert		
	N	Static	Water Level for non-flowing	ig Well 6 feet	,
		Fort - Marie 48.	n Pressure for Flowing We	May throug	h Sengember
		Pumpi	ing Water Level 6	13 et at 3 0	gal per minute
		[1] 秦 [2] 秦 [5] 秦 [4] 秦 [4] [4]	nge in(gal., per min. of flo	wing well	
_ w		E How 1	Tested Pump	(Length of Test)	6 haures
		Reman	ks: (Gravel)packing; ceme tion of place of use of	groundwater if n	at well, and any
			other similar pertine acres irrigated, if use		
	Š				
The Contract of the Contract o	VANA Sec. 31. T.(Giller (New York Carlotter) (New York Carlotter)			
blac	e of use, if possil	ole. Each	1		
				$\mathcal{N} \Delta$	
Snow	exact depth of bo			Driller's License N	的是1965年1月1日中央1965年1
					Uster
			es to be filed by the owner	with the County	发展的 建苯甲基甲基酚
corder in the	county in which the	well is located.			
the second of the second of the second	网络大腿 经未成的 化邻二氯二甲基二甲二二甲二甲基甲二甲基酚苯	Market Street Control of the Control	state, otherwise the form wite to the State Engineer; T		

135.20

#4678

٠

GRADE WOLLAVARENCO RETAIN NOT TO

PARTY CARRY

And the second s

... Payer St. 2

3. C. ...

The Control of Control COUNTY RECORDER

\$2.00

DEPUTY AND THE PROPERTY AND THE P

to Speed travitib cycle (Bellet) Section of the sectio

Charles of the second of the s

The state of the s

On a Morte of Appropriation of Charters of

Date with Wathard Law shill

The Complete Control of the Control

Whate Used because () because the second seed seed with () tonishbat Draited () 1000 × 0 the first of the designation responsible of the properties of the second of the second

報情報のおり日 30 Mg. 3 75 h Ť FRESHMENT STATES

Signature of Owner Mack Mossy

Date December 27, 1963

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.

3284 1 certify that I received and filed this rument on this 200 3.7.

TO CONTRACTOR OF THE PROPERTY OF THE PROPERTY

ALLONDER THE STATE OF DESIGNATION OF THE STATE OF THE STA

V.,

The Batter between the grant the grant of th

GW	2

Approved Stoc	k Form—S	inte Publisi	hing Co	Helena.	Montana-	45642

~	
	9

ri)	o N	'n		
г ш	3 14	U	 	

DUPLICATE

MONTANA WATER RESOURCES BOARD.

LOG

RECEIVED STATE OF MONTANA

	Top of Ground	OFFICE OF STATE ENGINEER
-	(Elev. above sea level	Notice of Completion of Groundwater
GL 6'	tan clay,sand & gravel	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
_6' _23'	sand, water & gravel	(Under Chapter 237, Montana Session Laws, 1961) Owner. R.W. CURDY - Yheld E. Address.
_23 1 _27 1 _27 1	tan clay & gravel water, sand	Driller.KEN. WILLIAMS
33 ' 35 ' 35 ' 40 '	& gravel tan clay, sand & gravel water, sand & gravel	Type of well Drilled Equipment used Churn (Dug, driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Indicate on the diagram the character and thickness of the different strate 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-bearing
		Size of Drilled Hole 6-5/8" 6-5/8" Co.D. 17 10s. 11 Size Wall 11 Size Wall 12 Size Wall 13 Size Wall 14 Size Wall 15 Size
		Static Water Level for non-flowing well Shut-in Pressure for Flowing Well Pumping Water Level 35 feet at 60 gal per minute. Discharge in gal per min of flowing well How Tested test pump Length of Test 4 hours Remarks: (Gravel packing, cementing, packers, type of shutoff) Indicate location of well and place of use, if possible. Each small square represents 40 acres.
		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).

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, tissue copy to be retained by driller.

Show exact depth of bottom.

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

Driller's License Number

The Market I Williams

Driller's Signature.

44,458

177114

I certify that I received and filed this

Try notable and tend to get the

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL DEPARTMENT OF MATHEMATICAL which water is found and appropriated after January 1, 1962 Gravel Shale, sandstone, etc. Show depth at which water is found and appropriate after January 1, 1962

MT. 5982 & LICENSE NO. 345

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

(Under	Chapter 237	Montana	Session	Laws, 1961, as amend	ded)	Top of	Groun	d Œla	v. above sea lev	/cl)
by the ow	vner with th	e County	Clerk and	nd three copies to be	inty in	From (Feet)	To (Feet)	-		
				be retained by driller. able, so state, otherwi	.,	2_	2	JOP :		
form may	be returned	<u>. </u>		<u> </u>	**	2	22	HARO AND G IN dol	RAYEL	D SAND BROWN
Owner	ereer	TS.c	MAN	For Administrator's (Jse	28	51	SAND	DONA	BAYEL,
Address .	116 P.	SR PA	 F	ile 5886				BROW	N IN	5000 0 15
<u> 4.N. 1</u>	TAMET	on L	7.	MAY 1, 197	3			WATER		<u> </u>
Date well	started 4	19/	73	w 1 9:00 A.M	2					
con	npleted	121/	73							
Type of w	eilD. É	RILLE	(Du	g, driven, bored or drilled)	•••••					
Equipment	used	ナイン	BN D	BILL hurn drill, rotary or other)						
Water Use	: Domestic	Mu	nicipal 🔲	Stock 🔲 Irrigati	ion 🗌					
Ind	lustrial 🔲	Drainage	e 🖂 Oti	ner []* Garden/Lav	wn 🗀					
*Dose-th-					_			ļ		
				drainage or other. Ex						
state	number of	acres and	location of	or other data (i.e. Lot,	Block					
and	Addition)	•••••		***************************************						
ESTIMATE	ANNUAL V	VITHDRA	NAI 1	O/CAL./M	ı i AL					- W. 1
Size of Drilled	Size and Weight	From	To (Feet)							
Drilled Hole	of Casing	(Feet)	(Peet)	PERFORATION Kind From				 		
				Size (Feet)	To (Feet)					
6 INCH	20182	0	51							
	PER.ET.	0	-	NONE						
			}							
	}		}	}						
	N I		<u></u>		<u> </u>			<u> </u>		
<u></u>				c water level 2.c						
				ping water level .3.						
				sured 60 minutes aft				 		
1 1	X	1 1	bea		or pomping					
w				asured from ground le						
		1		developed by DA	WEDS					
[<u>-</u>				er Pump	НР					
				arks: (Gravel packing,						
	S			ers, type of shutoff) .						
5E 1	4 <i>N.Kl.</i> 14 se	c. <i>-3 [</i>								
T	N R		· · · · · · · · · · · · · · · · · · ·							
	20	•	•	ACE OF USE, IF POS	SCIRI E					
	ALL SQUARE				MIDLE.					
5 W ·	11	00	a. W	! Dans						
	_`	•		•						
Driller's A	ddressB	سر د	321	CORVALLI	S					

5/47 Show exact depth of bottom

MAD RACHE CENTRED WY WY WY HERRERT COMBIN MA POOL SIL

Versi Chromata reserve Media Burking

SHAWALT.

Description on this 1973, at 9:00 o'clock A.M. County Riccorder P. Dergis

WIM LOSS OF

Andrew D. Server D. Server D. Conference

la Mo. Dup.

T. 4. M. R. 20 31

County..

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1584

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

	Hand Cl	and land	<u> </u>	Par Box 375	themeston.
1			A of . ?		
	(Name of Appro	priator)		(Address)	(Town)
Co	unty of	مستامستاریکریم ۱۰ م و و و و و و و و و و و و و و و	State	of Montan	1647
		water accord	ng to the Montana ia	ws in effect prior to Jar	luary 1, 1902, as
101	lows: N	2.	The beneficial use of	which the claim is ba	sed
	┙ <u>╶</u> ┙╾╎╾┟╾╎╌╴	-:		17	
_	+ +	3.		date of earliest benefic	
		+	continuous the use in	is been.	us use
N	** 1	<u>-</u>			
_			_	dwater claimed (in mine	
_	!_	_	per minute)63	go clous per	والمعادين والمنافعة
	 	5.	If used for irrigation to which water has b	, give the acreage and een applied and name o	description of the lands of the owner thereof
	1/4/W.Sec.3.1T.6R		Laure 7	- gordon,	Same owner
	icate point of appropri		• • • • • • • • • • • • • • •		
	all square represents 10		tion of each well or	other means of withdray	he ground and the loca- val
				u p	
7.	The date of commence	ement and cor	apletion of the -unstr	uction of the well, wel	ls, or other works for
	withdrawal of grounds	vater	and were to be	4.173.7	***************
_	The depth of water ta		35 40 40 B	Logar	
9.	So far as it may be av	vailable the	ype, size and depth	of each well or the gen	eral specifications of
	any other works for th	e Thdrowa!	of groundwater	Lil , +"com	ig digth 65 ft
		· · · · · · · · · · · · · · · · · · ·			
10.	The estimated amount	of groundwat	er withdrawn each ye	ar A. Ruffe	out gareau
11.	The log of formations	encountered	in the drilling of eacl	h weli if available	
		22272	D. Granez		
	• • • • • • • • • • • • • • • • • • • •	A. S. J. C.	~		
12.				ful in carrying out the pord	
		• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		A
			Signature of Owne	- Plate La	eveland
			Signature of Owner	Date Recention	7 31, 7763
Thre	e copies to be filed by	the owner w	th the County Clerk	and Recorder of the cou	inty in which the well
is lo	cated.			erwise the form will be	
, , , , ,	do	- · · · · · · · · ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			

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.

T. L. M. R. 20 31

County..... STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 17 1964

	tion of Vested Groundwater Right or Chapter 237, Montana Session		FR
		A	· Gan E E
Herb Clavela	and of Res.	Box 373 Ho	melton
(Name of Appropriator)	* * * * * * * * * * * * * * * * * * *	dress)	(Town)
The same Older		Montana	
County of	, , , , , , , , , , , , , , , , , , , 		1962, as
follows: N			
	2. The beneficial use on which	n the claim is based	;
		· · · · · · //	
	3. Date or approximate date of		
	continuous the use has been	Continuous	use
W			
	4. The amount of groundwater	claimed (in miner's inch	nes or gallons
	per minute). 65 gal	long ther men	te
	5. If used for irrigation, give to which water has been app	olied and name of the ov	vner thereof
5E 1/NUS-31. T.6. R20.	Lawn + go	udan, sas	ne owner
Indicate point of appropriation	· · · · · · · · · · · · · · · · · · ·		
and place of use, if possible. Each small square represents 10 acros.	 c. The medits of withdrawing s 	uch water from the groun	nd and the loca-
	tion of each well or other m	ieans of withdrawal	
7. The date of commencement and	completion of the construction	of the well, wells, or o	ther works for
withdrawal of groundwater	approfinately !	73ーダ・・・・・・・・・・・	
8. The depth of water table	35 to 40 1 Xee	-t-	
		11 1	alfications of
9. So far as it may be available.	the type, size and depth of each wal of groundwater willed.	well of the general spe	
any other works for the withdraw	dulled	f come	lepth 65 ft.
		2 million	allow
10. The estimated amount of groun	dwater withdrawn each year	if qualitable	
11. The log of formations encounted	rea in the aritting of each well i	ii avaisable	
top-	Colled Grandle T.	and the second	
	nilar nature as may be useful in a d page of any county record		f this act,
•••••		,	
	Signature of Owner	Hart Clevel	end
	Date	december 31,	1963
Three copies to be filed by the own	er with the County Clerk and Rec	corder of the county in v	which the well
is located. Please answer all questions. If not	applicable, so state, otherwise	the form will be returned	d.
Original to the County Clerk and R	ecorder; Duplicate to the State E	ngineer; Triplicate to t	ne Montana
Bureau of Mines and Geology, and			

3012

I certify that I received and filed this instrument on this 31st day of Dec. 19 63 at 1:21 o'clock P. M.

F. G. MOOTE

14		

DUPLICATE

File No. 2/40

T. 31-R. 6 20

CountyRavalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights STATE ENGINEER

) (Address) 2-Box 270-C H(Town)	(Name of Appropriator)
	State of Santana laws in effect prior to January 1, 1962, as for	of Kavialli ppropriated groundwater accordi
		N
& Garden u	2. The beneficial use on which the claim is based	
	3. Date or approximate date of earliest beneficial use; and how	
	ous the use has been 1950, Continuous use	E
	4. The amount of groundwater claimed (in miner's inches of per minute). Gallone per Minute	8
of the lands wner thereof	 If used for irrigation, give the acreage and description of to which water has been applied and name of the owner 	5
	1 core- owner Roy & Lizzie Clark	Sec. 3/ T. 6 R. 20
cet west	tion of each well or other means of withdrawal Electrical in basecant, and Free water from Republicational ditchthruour agreements 90 feet of our house. In the construction of the well, wells, or other works is to 1950	l of groundwater. Frevious
	60 f oot	
of any other	ype, size and depth of each well or the general specifications of a atepepthddrilledwell	r as it may be available, the ty
	Dept. Carrier and Prince	
	r withdrawn each yearoo, 000 Gellons	
	the drilling of each well if available not available	og of formations encountered in t
	the drilling of each well if available Not available	stimated amount of groundwater

Date December 23md 19 63 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.

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. 15634 I certify that I received and filed this
Instrument on this 33
day of 100, 1963 at 4:35
o'clock P.M.

T. M. VALL
COBNIY RECORDER DEPUTY

Mark Company of the Park

ABLANDAR BIRTO

. e No.

T. L. N. R. 29 31

County....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 198

JAN 17 1964

Claration of Vested Groundwater Rights STATE ETERRICE R (Under Chapter 237, Montana Session Laws, 1961) Declaration of Vested Groundwater Rights

1. Mm an Mary (Name of Appropria		., of Hamilton	7(Town)
County of Bassalli.		.State of . Mantana Itana laws in effect prior to Ja	nuary 1, 1962, as
follows: N	2. The beneficion	al use on which the claim is bo	sed
	3. Date or appro	e use has been	cial use; and how
W	4. The amount of per minute)	of groundwater claimed (in min	er's inches or gallons
	5. If used for in	rigation, give the acreage and er has been applied and name of firman and f	description of the lands
N.W. 1/45WSec. 3/.T. G. R.2.9	£	· · · · · · · · · · · · · · · · · · ·	
Indicate point of appropriation and place of use, if possible small square represents 10 ac	. Each ores. The means of tion of each	withdrawing such water from the well or other means of withdraw water states the water water water with the water	wal
7. The date of commenceme withdrawal of groundwate		e construction of the well, we hum in war	lls, or other works for
8. The depth of water table	about 1	1 ft	
9. So far as it may be availed	able, the type, size and	l depth of each well or the ger	neral specifications of
any other works for the w	rithdrawal of groundwate	er	
10. The estimated amount of	groundwater withdrawn	each year & O. 2.000	
ii. The log or formations end	contieted in the diffithing	of each well if available	
12 Such other information of	f a similar nature as ma	be useful in carrying out the	policy of this act
including reference to bo	ook and page of any cou	nty record	
	Signature of	of Owner Mar Mar	y Christensin
	_	Date. Diec. Sl	
inree copies to be tiled by the	e owner with the County	 Clerk and Recorder of the con 	July 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.

Jerrity that I was and and a war and a series of the 31st and 18:48 and 18:4

15.

DUP.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAM 17 1564

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 112 Englished

eli destruita de			10 014	
		tinsen., of.		(Town)
	Appropriator)		(Address) of Montana	(IOWII)
County of . A. a.v.				
	groundwater accord	ing to the Montana ic	ws in effect prior to Janua	ary 1, 1962, as
follows: N		The beneficial use d	n which the claim is based	1
			Moster	
			date of earliest beneficio	· · · · · · · · · · · · · · · · · · ·
F + + + - -	-+	continuous the use h	as been <i>1.9.3.7</i>	
<u> </u>	┥	Contany	rus ss. s.	
v	<u> </u>	• • • • • • • • • • • • • • • • • • • •		
	1 1 4.		dwater claimed (in miner'	
	1771	per minute)	5. gal per m	unsett
	 - - - 	•••••		
	<u> </u>	if used for irrigation to which water has k	, give the acreage and de een applied and name of (scription of the lands the owner thereof
Malia /401/g - 2/ :	r 6 p 10	Partiel	awn.and.Fla	······································
NW1/46WSec.34.1 Indicate point of ap		varver agrice	marite princer. July	
and place of use, i		ent n aut 1		##*.
small square represe			awing such water from the other means of withdrawol	
		Punals. 13	v. Busumunt.	al Hauser
7. The date of con	nmencement and co	mpletion of the const	ruction of the well, wells,	or other works for
withdrawal of g	roundwater			
			hom well cannot	· Midrich · · · · · · ·
8. The depth of wo	ater table	O. from		• • • • • • • • • • • • • • • •
9. So far as it may	be available, the	type, size and depth	of each well or the gener	al specifications of
any other works	for the withdrawal	of groundwater	······································	
	propos	. Att J.V. fr.	T	• • • • • • • • • • • • • • • • • • • •
				in programme of the section of the s
10. The estimated of	mount of groundwa	ter withdrawn each y	ear8.0.0,000	
11. The log of form	ations encountered	in the drilling of each	h well if available	
	• • • • • • • • • • • • • •			
	• • • • • • • • • • • • • • • • • • • •			•••••
• • • • • • • • • • •				
			ful in carrying out the po	
including refere	ance to book and po	age of any county rec	ord	
***********	• • • • • • • • • • • • • • • •	r er er ar ar ar ar ar afar er e r af bil bre	11/m 1-	
•		Signature of Own	er. W	y Christensen 1963
Three copies to be fi	led by the owner w	ith the County Clerk	and Recorder of the count	y in which the well

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.

#2741

I certify that I 31 st start due 63 8:47 o'ck & U.

7. h. Moore

By Shuly Keith

ECPUTY

GW GW	Approved Stock Form-State Publishing Co., Helera, Montana-42234
File No	T PR CV
	STATE OF MONTANA VISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964
	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
(Name of Appropriato	
County of Pavalli have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The heneficial use on which the claim is basedHousehold
•	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950 and continuously since
W E	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 200 grallons a minute
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
SE.1/4 NW Sec. 31 T. 6 R.20.	S 417.2 of E 352.81 of W 7901 of SENW, Sec.
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 loca-
	tion of each well or other means of withdrawal
	mpletion of the construction of the well, wells, or other works for with-
8 The depth of water table 25	:0-50-feet
9. So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well or the general specifications of any other water 4 inch easing 50 ft. deep
10. The estimated amount of groundwat	er withdrawn each year
11. The log of formations encountered in	the drilling of each well if available not available
	nature as may be useful in carrying out the policy of this act, including
	ounty record
	Signature of Owner Mrs I red Chaffen
	Date Dec 31, 1963
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 appli	cable, 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.

4017

I certify that I received and filed this instrument on this 3106 day of 1963, at 3:06 o'clock o' M.

7. 9. Marco

County Recorder

By Shalley Heith

Deputy

DUPLICATE	f The state
File No.	т
G E	_

Ravalli County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAK 17 1961

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.5	amuel T. and Florence H. (Name of Appropriator)	. Bi.l	lings, of Route 2, Box 336 Hamilton (Address) (Town)
	County of Ravalli, State of Monta effect prior to January 1, 1962, as	na, heiv follows	e appropriated groundwater according to the Montana laws in :
1	N	2.	The beneficial use on which the claim is based domestic
w	Lot 3	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been. Since 1949 - continuous domestic seasonal on garden and lawn
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 20. g p m.
[-	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
	4.3 Sec31 T 6 NR 29 W.		
and	rate point of appropriation place of use, if possible. small square represents 10 s.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	drawal of groundwater At t	ime o	on of the construction of the well, wells, or other works for with- f. construction of house = 1949
٥			0 200*
8. 9.	So far as it may be available, the other works for the withdrawal of	type, si ground	O. feet
	•••••		
10.	The estimated amount of groundw	vater w	ithdrawn each year 150 - 175 M gals.
11.	The log of formations encountered	in the	drilling of each well if availablenot applicable
12.			e as may be useful in carrying out the policy of this act, includ- inty record
	••••	***********	Lanuel J. Billings
			Signature of Owner Thorsen H. Belling

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.

#4268

I certify that I received and filed this instrument on this the day of flow 1964, at 1:00 o'clock.

The Deputy Becomber Deputy.

The state of the second second

A COMPANY OF THE PROPERTY OF A COMPANY OF THE PROPERTY OF THE

File No. TE WATER (ONSERVATION BOA	(নিয়া	Approved Stock Form—State I	Publishing Co., Helena, Montana44887
File No.	or an est			T GN R 20W
DUPLICATE	16 Doroios			County Ravelli
Bille		STATE OF I		
Co.h.	Sullivan-		ROUNDWATER CO	DDE
Darkaton.	OFF	TCE OF STAT	E ENGINEER	
		F Vested	Groundwate	r Rights
	(Under Char	oter 237, Mont	ana Session Laws, 1	961)
	0 B.	- 0	2/-	-0
1 (Nesoe	of Appropriator)	ge,	of (Address)	nellon
County of	walli	8	tate of	nanana
have appropriated gr	oundwater according	g to the Mont	ana laws in effect pr	rior to January 1, 1962, as follows:
N N		2. The benefi	cial use on which the	e claim is based
		Loc	ox as	igalion + Law
		3. Date or ap	proximate date of ear	liest beneficial use; and how continu
x		ous the use	has been	nee 1945
w 3	Ε	The State of the S	25 Le	an for have
				laimed (in miner's inches or gallons
		per minut	c) 6 gal	lon a James
		5. If used for	irrigation, give the	acreage and description of the lands ied and name of the owner thereof
s	. <u></u>	0	L welf	ellere.
E1/4 NWSec. 3/ T. 6.				2Berge
Indicate point of appr and place of use, if possi	ble. Each .	c Mi		
small square represents	10 acres.	tion_of eac	h well or other mean	water from the ground and the locans of withdrawal.
		J. Lander	may some Little	close to the
		, ji		
	ncement and compleater	**		ell, wells, or other works for with
-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				***************************************
8. The depth of water	table 20)	£		·
			th of each well or th	ne general specifications of any other
works for the withd	rawal of groundwate	er	eneo (Barrens-
4 5-	reh C	20×	945	-ake
10 mb		anith danaem	900	00
	*	Section and Company of the Company o		
-				
	Mes	ara	eloble	
***************************************	***************************************			***************************************
				out the policy of this act, including
			1/one	
				000
		8	signature of Owner.	(Desg
		~	1	Dec 16 - 196
	4			LI CO V Committee . Market Miller from Advisor
Three copies to be filed l	by the owner with th	e County Clerk	and Recorder of the	e county in which the well is located
Please answer all question	ons. If not applicable	e, so state, othe	rwise the form will l	be returned.
Original to the County (lerk and Recorder:	Duplicate to th	e State Engineer: T	Priplicate to the Montana Bureau of
Mines and Geology, and	Quadruplicate for t	the Appropriat	or.	Hor 61
				77.000

1 certify that I received and filed this instrument on this. 16th, dey i 6c. 19;30

\$2.00 DEPUTY

County Ravalli

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Signature (Under Chapter 237, Montana Session Laws, 1961) Community ER

1	LYLE L. BERG	, of	405 Daly	Ramilton
,,	(Name of Appropriator)		(Address)	(Town)
Co	unty of Ravall1	Stat	e of	
ha	ve appropriated groundwater accord	ding to the Montana	laws in effect prior to	January 1, 1962, as
	lows: N			
Γ-		. The beneficial use Household, la		based
		Data or approving	ite date of earliest ben	eficial uses and how
-	+++	continuous the use	has been	
	_	1950: conti	mous to present	••••••
	' ' '			
W	E _			niner's inches or gallons
		. The amount of gro	i ni) pemipira esperanua	was a strong or gunons
Ì		per minure)		

		 If used for irrigati 	on, give the acreage of	and description of the lands
[to which water ha	s been applied and nam	ne of the owner thereof
	5	7-A 4 WINEY	9, Block 3, Daly A	tas tacinicais tit
	.1/4∰.Sec. 31 T. 6R. 20	YOU I WASHING V	avalli County	
	dicate point of appropriation	,,,,,,,,,,,,,,,		********
	d place of use, if possible. Each	. The means of with	drawing such water fro	m the ground and the loca-
sm	all square represents 10 acres. 1. 9. Block 3. Daly Acres			Irawal
	eated in Let † William			
	•			
7.	The date of commencement and c	ompletion of the con	struction of the well,	wells, or other works for
	withdrawal of groundwater. 1950.			
8.	The depth of water table	21 to 151		
	So far as it may be available, the			
У.	any other works for the withdrawd	e type, size and dep	IN OF EACH WELL OF THE	general specifications of
	ony other works for the withdraw of the control of	30		
10	The estimated amount of groundw	ster withdrawn each	vegr 150.000	
10.	The log of formations encountered	dier William eden	ant well if available	• • • • • • • • • • • • • • • • • • • •
11.	The log of formations encountered	a in the arilling of e	ach well it available.	
		Unknown		

				••••
12.	Such other information of a similar			
	including reference to book and p	page of any county r	ecord	
		Signature of O	wner Lule Becampe	31. 1963
	a . 1 Mai 1.1 .1			• • • • • • • • • • • • • • • • • • • •
	ee copies to be filed by the owner	with the County Cle	rk and kecorder of the	county in which the well
	ocated.		الألات سيما مطلا معارسهالا	ha raturand
Ple	ase answer all questions. If not ap	pricable, so state, c	bring wise the form will	De refurned.
Ori	ginal to the County Clerk and Reco	oraer; Duplicate to t	ne State Engineer; Irip	ficate to the Montana

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

#2744

1 control that I received and filed this

1 st Sist

1 st Sist

1 st Sist

1 st Sist

2 st Sist

County Reconser

County Reconser

Line Ly Leith

Desute

~	4				~ 21
	e No 1791	••		_T ⟨ , ∧' _F	20 W 31
DUP	PLICATE				Ravalli County
	Dec	ADMINISTRAT	TATE OF MONTANA TOR OF GROUNDWATER COI TE OF STATE ENGINEER Vesied Groundwater	DECI	EIVED
	<i>D</i> • • • • • • • • • • • • • • • • • • •	(Under Chapter	237, Montana Session Laws, 1		
		of Montana, have	of 1103 do 3 (Address)		
ĩ	N	2.	The beneficial use on which	the claim is based	l
-	20	3.	Date or approximate date of continuous the use has bee	n 19.20	•••••••••••••••••••••••••••••••••••••••
w -	* 3	E 4.	The amount of groundwater lons per minute)		-
L	s	5.	If used for irrigation, give the lands to which water has be thereof 1.A : RE.	en applied and n	ame of the owner
	V4 5 Wsec 31 T. 6 N R.		LAWN +GAND	LONE EXC	EBUCKLAND
and	icate point of appropriat place of use, if possik h small square represents es.	ole. 6.	The means of withdrawing s location of each well or othe SHALLOW WE SUITSIDE HOU	uch water from the means of withdr	ground and the awal
7.	The date of commenceme drawal of groundwater	ent and completic	on of the construction of the v	well, wells, or othe	r works for with-
•			17 JEE		
8. 9.	So far as it may be avail	able, the type, si	ze and depth of each well or	the general spec	ifications of any
	other works for the without	frawal of ground $g = Dr_{\bullet}$,	LLED WELL-	APAROX	40 L T
	***************************************	••••••			
10.	The estimated amount of	groundwater wi	thdrawn each year 6.0.4	0,000 9	AL
11.	The log of formations end	ountered in the d	Irilling of each well if availa	ble//O/	41745F
12.	ing reference to book and	page of any cou	as may be useful in carrying		••••••
			Signalina of Our M	no Mary E	Buckland
			Signature of Owner	fund 1.	3 1963

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.

#1791

TALLETT

The contraction of the contracti

हरात्र राज्यका भूते के अपने व जो के किस महिन्द्र हैं। है के बेहरात्र के बेहरात में संबंधकार के जाता

\$2.00 pd.

•	• "	1 *
		T. 6 R 20
		County Rave II 1
	MONTANA BUREAU OF MINES A Butte, Montana	
	WATER WELL LOG	STATE ENGINEER
	Owner C. M. or Lois A. Buxton	Address 1002 So. 1st.
	•	Address
	Date Started Unknown	Date Completed
	Location: Sec	20
Type of wellDrive	(Dug, driven, bored, or drilled)	used
Water use: Domestic	Municipal S	tock Irrigation
Industrial	Drainage O	ther:
Casing:	ft. toft. Type	Size
Casing:	ft. toft. Type	Size
Casing:	ft. toft. Type	Size
Perforated or Screened:	Ft to ft	Ft to ft
Type of screen or perform	rations	
Static Water level, for r	non-flowing well: extimated 42 feet	feet.
Shut-in pressure, for flo	owing well:lb./sq.	in. on:
Pumping water level.	t known feet at	(date) gal. per min
How tested:		
Length of test		
	ing, cementing, packers, type of shut-off, d	
w		

	(over)	

퉦

A COMPANY OF THE STATE OF THE S

Log of Well

		Log of Well
Depth,		Description of Material Drilled
From	То	
0	25 ft.	Rock and Gravel
25 ft.	34 ft.	Water Gravel
The i	nformati	ion herewith is assumed in a smuch as the property
cover	ed 1# 80	rose the street from 1001 So. lat., known as the old
		This report covers property known as the Josephine
McCli	htic pro	perty. The two wells are within an estimated 150 ft.
of_es	on other	
•		
	1	
	<u> </u>	
		
	<u> </u>	
		
	! 	

	6 70
	T. 6 R 20
	County Rays 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SPONERVE BURNEY OF SHIVE EVE OF	
MONTANA BUREAU OF MINES AND GE Butte, Montana	
WEEDIN WILL LOG	STATE ENGINEER
WATER WELL LOG	• •
Owner C. M. or Loie A. Burton	Address.1001.501.st
Driller B111 Anderson	Address Hemilton, Mont.
Date Started	
Location: Sec. 31 T. 6 R. 20	W sec. Salle 1 of N.W. 1
Type of well	Churn Dr111 (Churn drill, rotary, other)
Water use: Domestic R Municipal Stock	Irrigation 🕱
Industrial Drainage Other:	
Casing:	es 1 Size 4 1n
Casing:ft. toft. Type	Size
Casing:ft, toft, Type	Size
Perforated or Screened: Ft to ft Ft	to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	feel
Shut-in pressure, for flowing well:lb./sq. in. o	n:
Pumping water level	
How tested: Sprinkler heads	
Length of testseveral hours	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	

(over)

Log of Well

Log of Well				
Depth,		Description of Material Drilled		
From	То	Sescription of material Diffied		
0	25 ft.	Rock and Gravel		
25 44	34 ft.	Weter Gravel		
<u> </u>	04.00	102 002 V40 TVA		
	· · · · · · · · · · · · · · · · · · ·			
,	,			
	<u>'</u>			
		,		
	<u> </u>			
	<u></u>			
	<u> </u>			
		•		
	į			
	<u> </u> 			
	<u> </u>			
	1			

Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-42234

_	٠.	
	, 3	3

File No.....

T....6NR...20

DUPLICATE STATE OF MONTAN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODEJAN & 1964

OFFICE OF STATE ENGINEER

CLAIR ENGINEER

Declaration of Vested Groundwater Rights

(Under Cha	apter 237, Montana Session Laws, 1961)
(Name of Appropriator)	, of 1001 S. 1st. St. Hamilton, Montana (Address) (Town)
have appropriated groundwater according	State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Irrigation and Family personal use
У	3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 1, 1961, continuous since.
V E	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15. G.P. H.
Sec 31 T 6 R 20	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 Approx. 1 Acre situated S. boundary of Hope St. and East boundary of Highway 93, Sec. 31, Twp. 6N,
Indicate point of appropriation and place of use, if possible. Each	Range 20%, Hemilton, Montana.
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
e de la companya de l	1 H.P. Electric Pump from drilled well approx. in center of preperty.
9. So far as it may be available, the type works for the withdrawal of groundwat	ft. at high level, approx. 12 ft. 1on level. be, size and depth of each well or the general specifications of any other cr. 4 in. drilled well, approx. 34 ft. deep, steel
***************************************	withdrawn each year Est. 13,500,000. Gal.
	he drilling of each well if availableGraveltosandtogravel
	ature as may be useful in carrying out the policy of this act, including
	Signature of Owner 6. M. Buston
	Date. Dec 30 1963
Three copies to be filed by the owner with th	e County Clerk and Recorder of the county in which the well is located
Please answer all questions. If not applicab	le, 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

I certify that I received and filed this

Je Me Jagart

20

County RAVALL

3 GW 2 Revised 1969

SEP 27 1972

Developed after January 1, 1962

STATE OF MONTANA

DRILLER'S LOG

ADDICE OF COMPLETION RY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARDITANA DEPARTMENT OF NATURAL Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and beight to which water rises in well. height to which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	d (Elev. above sea level)	
This form to be prepared by driller, and by the owner with the County Clerk and	nd three copies to be filed	From (Feet)	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			4	dist	
form may be returned.			12	Rockgravel	
Owner J. V. Bybes		12	26	Sand	
Address ##1 B of 1265 F	For Administrator's Use	26	27	Weed Dan	
		27	22.0		
Yamilton Mont			44		_
Date well started Ong 2872	9W 1	44.	71_	Clay	_
completed digit 172		71_	23	graces-	
Type of well A a Ma					_
Equipment used Character discontinuous	g, driven bored or drilled)				_
-	hurn drill, rotary or other)				_
Water Use: Domestic Municipal	Stock Irrigation				
Industrial 🗍 Drainage 📙 Oth	ner 🗆 * Garden/Lawn 🔲			۵۰۰ الله في في الله الله الله الله الله الله الله الل	
*Describe					
USE: If used for irrigation, industrial, d	rainage or other. Explain.				
state number of acres and location of	or other data (i.e. Lot, Block				
and Addition)					:
ESTIMATED ANNUAL WITHDRAWAL					
Hole of Casing	PERFORATIONS Kind From To	<u> </u>			
1: 250 0 72	Kind From To Size (Feet) (Feet)	I			
om will					
Gin					
Gin					
Gin					;
Gin					
Gin					:
Statio	c water level5ft.*				
Static Pum at	c water level	<u> </u>			
Static Puni at meas	c water levelft.* ping water levelft.*gallons per minute, sured 60.minutes after pumping	<u> </u>			
Static Pum at meas bega	c water level				
W Static Pum at meas bega	c water level				
W Static Pum at meas bega * Mea Well for	c water level				
Y Static Pum at meas bega *Mea Well for Powe Rema	c water level				
Static Pum at meas bega * Mea Well for A Power Remarks that Pl pack	c water level				
Static Pum at W Remarks Gibn Plack SE WSh! 4 Sec. 3!	c water level				
Static Pum at W Remarks Gibn Plack SE WSh! 4 Sec. 3!	c water level				
Static Pum at meas bega R *Mei Well for Powe Rema pack! T. NR 26 F W	c water level				
Static Pumi at meas bega * Mea	c water levelft.* ping water levelft.*				
Static Pumi at meas bega * Mea	c water levelft.* ping water levelft.*				
Static Pumil at meas bega * Mei Well for Powe Rema pack! T	c water level				
Static Pumi at meas bega * Mea	c water level			Show exact depth of bottom	

#5-717

instrument on this 36 this day of Ship. 19.72 at 11:50 o'clock. A.N.

							رستافصر
GV.				Approved Stock	Form—State Publishin	ng Co., Heteng, Mo	ntana-42234 3 7
File No					T.	6N	20 W
DUPLIC	ATE				[nd	ounty	ricalle
				ANATROM 7	111.	B BMAL	ود ₉₆ 3
				F GROUNDW 'ATE ENGIN		are Enu	inter
	D.						HILMGIA
	Dec	laration of		d Groun ontana Session		ignis	
	7.						11 11
	ansy M.	deebe	<u></u>	, of 1 E	2 (Jay	6 271	Hamilton,
Count	v of Jac	Appropriator)		State of	,,,,,,,		
have	appropriated ground	iwater according	to the M	ontana laws ir	effect prior to	o January 1,	1962, as follows:
	N N		2. The ben	eficial des on	which the claim	is based	***
			00	nestee	r an	gacion	
			3. Date or	approximate	date of earliest	beneficial use	ied how continu-
		1 1 1	ous the	use has been.			
"	×	E	************				
			4. The an	ute)	dwater claims	d (in miner)	inches of galles
						<u> </u>	
			5. If used	for irrigation	, give the acre	age and descr	iption of the lands
NF S	SW 21 6	10	Wall	Ja a	etie m	Par	M.M.
Indianta	Sec. 3/ T. 6 F	•••••	7.4.	def o	(6) ow	ned to	claiment
and place	e of use, if possible. uare represents 10	Each	6. The me	ans of withdra	wing such wate	er from the g	round and the loca-
diamet by	mare represents to	acres.			her myans of w		
					***************************************	0 0	
7. Th	e date of commence		tion of the	construction	of the well, v	wells, or othe	r works for with-
drav	wal of groundwater	1940			***************************************		
8. The	derth of water table	. 6	0 8	ft.	*************************		
	far as it may be a			"	well or the ge	neral specific	ations of any other
	ks for the withdraws					depth	
			J			U	
		••••••••••••				• • • • • • • • • • • • • • • • • • • •	·····
10. The	estimated amount	of groundwater w	vithdrawn .	each year	1,000	, 000	gals.
11. The	iog of formations e	ncountered in the	drilling o	f f ach well if	available		0
	<u> </u>	ys Ila	the _	loam.	y ! •••••••		***************************************
******	••••	*****************************	••••••••				
	h other information						
refe	rence to book and p	uge or any county	y record			*******************	***************************************
******	***************************************	*******************************					~ ^
				Signature of	of Owner	anoy	m. Beebe
					Date	12-	30-43

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.

instrument of tile 20 II day of lies the country of the country of the country of the country of the country patents

May and

Lange of the same of the same

THOUSE STORY

G\	Approved Stock Form-State Publishing Co., Helen
File No	т(.а
DUPLICATE	County

DUPLICATE COMMONTANA
STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAHR 1964

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Name of Appropriator)	rine O. Bell	Hamilton
	(Address)	(Town)
County of Rayalli	State of Montana	
have appropriated groundwater according	ng to the Montana laws in effect prior	to January 1, 1962, as follows:
N		
	2. The beneficial use on which the claim	is based domestic. stoc
	irrigation and other be	neficial uses.
x		
	3. Date or approximate date of earliest	beneficial use; and how continu
	ous the use has been June 1961	
	said date.	
	4. The amount of groundwater claim	ed (in miner's inches or gallon
	per minute) Sufficient water	
	use hereinabove set for	th.
	•	
	5. If used for irrigation, give the acre	age and description of the lands
s	to which water has been applied	
Seo / T & R D	4.47 acres - in NWiNEL 6 North, Range 20 West	- 1. Frederick Rell
· ·	and Catherine O. Bell	
icate point of appropriation place of use, if possible. Each		
all square represents 10 acres.	6. The means of withdrawing such wat	er from the ground and the loca
	tion of each well or other means of w	
	pipe laid in ground.	
***************************************	63, date completed.	
The depth of water table inknown		
So far as it may be available, the type works for the withdrawal of groundwat	pe, size and depth of each well or the general pipe 4" diameter, 2 feet	below ground
and 100' length.		
and 100' length.	***************************************	
	withdrawn each yearunknown	
The estimated amount of groundwater	withdrawn each yearunknown	
The estimated amount of groundwater The log of formations encountered in t		
The estimated amount of groundwater The log of formations encountered in t	withdrawn each yearunknownhe drilling of each well if available	
The estimated amount of groundwater The log of formations encountered in t	withdrawn each yearunknownhe drilling of each well if available	
The estimated amount of groundwater The log of formations encountered in t gravel Such other information of a similar nereference to book and page of any cour	withdrawn each yearunknown	the policy of this act, including
The estimated amount of groundwater The log of formations encountered in t gravel Such other information of a similar nereference to book and page of any cour	withdrawn each yearunknown	the policy of this act, including
The estimated amount of groundwater The log of formations encountered in t gravel Such other information of a similar nereference to book and page of any cour	withdrawn each yearunknown	the policy of this act, including
The estimated amount of groundwater The log of formations encountered in t gravel Such other information of a similar nereference to book and page of any cour	withdrawn each yearunknown	the policy of this act, including
The estimated amount of groundwater The log of formations encountered in t gravel Such other information of a similar nereference to book and page of any cour	withdrawn each yearunknown	the policy of this act, including Turkich Bell Hereux O. Bell
The estimated amount of groundwater The log of formations encountered in t gravel Such other information of a similar nereference to book and page of any cour	withdrawn each yearunknown	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.

#2676

I certify that I received and tiled this instrument on the 30 Th day! See 63 4104 celosic P. Magre Burley Keth

. .

Coun	tv.	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)), 1

	(Chach Chapit	20. / ///0///4 5055/0/	- Tanak Obliff I'm	FIRM HOREY
, ⁷ ,		, of K.h.z. A	4.21	6 et
1	. Machines w.	of CALA	#2425/?	Marine)
(Name of Ap			ddress)	(Town)
County of Naus	the	State of 7.	Marilania.	
e 11	indwater according to	o the Montana laws in e	ettect prior to Janu	ary 1, 1962, as
follows: N	2 The	beneficial use on which	ch the claim is base	ed
		Louisehol	do inega	tion
	3 Dat	e or approximate date of	of earliest benefici	al use: and how
	† † con	tinuous the use has been	n	
- - - -	+	. Carrisonursus.		
W	E ···		• • • • • • • • • • • • • •	
		amount of groundwater		
	per	minute)	a diag	
		 		
	tow	sed for irrigation, give which water has been as	oplied and name of	the owner thereof
S SW.1/4N.WSec 31T	(5.20	n S.W. N.W Owners. Rober	Ind. 54 -	31-6-20
Indicate point of appro	r.K.Tr.	Ouners Rober	L x Edua A	Dellman
and place of use, if po	stible Each			
small square represents	10 geres C. Ine	means of withdrawing of each well or other i		
		Elettric. p.		
7. The date of comme	ncement and comple	tion of the construction	of the well, wells	, or other works for
withdrawal of groun	ndwater	1.956		
* * * * * * * * * * * * * * * * * * * *		••••		
		. 18 f.t.		
9. So far as it may be	available, the type	, size and depth of eac	th well or the gener	ral specifications of
any other works for	the withdrowal of g	roundwater	elegat	
	acy	H. in . Case	ng	
10. The estimated amo	ant of groundwater w	ithdrawn each year		
11. The log of formation				
		• • • • • • • • • • • • • • • •		
12. Such other informatincluding reference	tion of a similar natu e to book and page o	ore as may be usefut in if any county record	carrying out the po	olicy of this act,
	s	ignature of Owner	Erina Da N. 2. 31 6	liman
Three copies to be filed is located.	by the owner with t	he County Clerk and Re	corder of the coun	ty in which the well
Please answer all questi	ons. If not applicat	le, so state - otherwise	the form will be re	turned.
Original to the County				

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

#2951

I certify that I received and filed this instrument on this.

day of 1963, at 12, 24 o'clock.

M.

County Recorder

By Lilly Keith

Deputy

GV		Approved Stock	Form-State Publishing Co., He	ena, Montana42234 (1882) 13
File No			T	MR 70W,
DUPLICATE	ADMINI O	STATE OF MONTANA STRATOR OF GROUNDW FICE OF STATE ENGIN		F 7 1964
		of Vested Groun apter 237, Montana Session	alassa Lau Diadah	
1Delbert		Dve of Box.		
County of Re	avalli	ng to the Montana laws in	Montana n effect prior to Janua	ry 1, 1962, as follows:
	N	2. The beneficial use on		on.
		3. Date or approximate ous the use has been.	date of earliest benefici continuous us 1950	e since approx.
	E	4. The amount of grou		niner's inches or gallons
w.142m Sec. 3	S	5. If used for irrigation to which water has Appriximatel	been applied and nan	description of the lands to of the owner thereof and garden.
adicate point of nd place of use, if mall square repre	appropriation possible. Each	6. The means of withdra	awing such water from	the ground and the loca-
7. The date of drawal of gro	commencement and com	house. pletion of the construction and completed in	of the well, wells, or	other works for with-
8. The depth of v	water table	50-feet		
works for the	withdrawal of groundwa	pe, size and depth of each		
******************	********************************	.50-foot drilled	***************************************	***************************************
0. The estimated	amount of groundwater	withdrawn each year	500,000 galic	ns.
	mations encountered in	the drilling of each well if	available NOT	AVAILABLE
•••••••••			**************************************	********************************
reference to be	ook and page of any cou	ature as may be useful in nty record "unk	nown"	
		Signature (of Owner. Djanline	Lie - De Check Day
			Date	2/30/63
-	-	he County Clerk and Recor	·	which the well is located.
		ble, so state, otherwise the f		the Montene Deserve
	and Quadruplicate for the		ngmeer, rripheate to	37467

3003

instrument on this 31st

day of Dec. 19 63 at 1:12 o'clock Pon. F. G. Moore

T 6 N R 20 W

DUPLICATE

Ravalli County

[=	Top of Ground				OF MONT OF GROUN STATE EN	ANA DWATER IDWATER	GEIV AR 27 13	E
1			Notice of	Compl	etion o	f Grant	iduater	103
to	(Elev. above sea level3200) Open pit		Monce of	wi-tion	L. Ma	LATAL	Ewell GI	NEFR
2	i open pro		whhteh	Hann	ny we	9112 A1	AACTT	
to	Top soil		(Under Cho	apter 237,	Montana S	ession Lav	vs, 1961)	
4		Owner	Mr. Dale E	. Dye	Add	ress. Hem i	lton, M	lontana
to 12	Gravel	Driller	Gary N. Ra	y	Add	ress RT#I	Box 85	5
to	Clayish sand	Date of	Notice of Appro	opriation o	f Groundw	ater		
30	ozajish bana		ell started No					
to	Sand		wellDrill				•	
33		(dug	g, driven, bored		(Ch	urn, drill,	rotary or	
to	Hardpan (sand stone)	drill	(ed)		othe	er)		
40		Water	Use: Domestic	X) Mu	nicipal () Stock	() Irriq	gation ()
to4	Flowing sand		Industrial () Dra	inage ()	Other	()	
43			icate on the dia					
to	Sandstone-no water		net with in drill ow depth at wh	•		_	_	-
44		water-b	pearing strata a	nd height	to which th	ie water r	ises in the	well.
to	Flowing sand -	Size	Size and	From	То		PERFORATION	rs
48		of Drilled	Weight of Casing	(Feet)	(Feet)	Kind	From	To
to	Hardpan (Kayolinite)	Itolo 九 种	11 16	2	50	Size	(Feet)	(Feet)
50			Standard		}	:	Nome	}
to	Gravel and lots of water	er	well pipe		ļ		· .	į
51	<u>}</u>	İ	_ _					
-						ļ		
-	.75							
-	И		atic Water Leve					
-		S1	ut-in Pressure	for Flowin	ng Well			***************************************
-		Pu	ımping Water L	evel	10 fee	et at 60	gal, 1	per minute
		— Di	scharge in gal.	per min.	of flowing	well 60		
	w 3/	i =	ow Tested Con					r
		_ Ke	emarks: (Grave) tion o	f place of ·	use of grou	ndwater i:	f not at we	ll, and any
			other	similar po	ertinent in	tormation,	including	number o
	s	l	acres	irrigated,	if used-for-	irrigation)		
	S.E/4.NW. Sec31. 6N R Indicate location of well							
	place of use, if possible.		***************************************		3 %			
_	small square represents 10 a		*************		•,			
	Show exact depth of bottom					128		
			•		Dril	er's Licens	se Number	
					1.11.1	14 M. 1	ay	
					Dril	er's Signo	ture	

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.

1000 · 1 G. Moore
County Expenses
Lesse A. Les Che SHAN SHAN A SECTION OF to a to the metal active of the endowed the proof Dec. well altered and the second

1. The property of the second

The poor of

क्रिक्स स्थापन क्रिक्सिक हो स्थापन CALL ST. BLOSS ST. MAS. तिमान के अपने कि अन्य के इस्पति

State Wastername

That Contest to be

10年1年4月1日 · 中日

Disk of the first that

There is a gradual premised as beautiful as some second

County to the See of the majority and the

Analy Service of the Service of the Service.

and the direct took was a

THE STATE OF THE PROPERTY OF STATES
STREET, STREET,

Could derail use seconds west

The state of the second of the second the second

ing of Crosses

STATES TO THE PARTY

Times divisit

STATE PUBLISHING COMPANY

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER R 2 6 1973

APPROPRIATION BY MEANS OF WELL: DEPARTMENT OF THE DEVELOPMENT OF THE DEVELOPMEN

Indicate				
ness of s	trata su	ch as so	oil, clay,	sand,
gravel, s	hale, s	andston	e, etc.	Show
depth at				
height to	which	water	rises in	well.

(Under (Chapter 237	Montana	Session	Laws, 1961	, as amend	led) COMSE	Top of	Ground	(Elev.	above sen level)	
This form	to be prep	ared by	driller, a	nd three co	pies to be	filed	From (Feet)	To (Feet)	,		
which the	well is loca	ated, last	copy to I	be retained	by driller.	•	_6_	4	Tonnoil	·	
Please ansi	wer all que: be returned	stions. If i	oilqqs ton	able, so sta	ite, otherwi	se the	-4	30	send and	gravel	
•		·								bearing	
Owner	and Dye			For Admi	nistrator's \	Jse					
Address He	milton,	Monte	1363	ile5.84	4						
	-1-044			Marc	1 22,19	73					
Data wall	started मिस्टि	ch Q.	· · · · · · · · · · · · · · · · · · ·		* -	. }					
						J					
	pleted lieu		_								
Type of we		led we	<u>13</u>	g, driven, bored	or drilled)		ļ				
Equipment	used .chu	an dri									
	: Domestic		o) 			*					
			•	A contract			<u> </u>				
Ind	ustrial 🗍	Drainage	□ Ot	her □*	Garden/Lav	wn 🗆					
									ه خدن هیت هیت هیت پیرو دانم پیرو .		
USE: if us state	ed for irric number of	gation, inc acres and	dustrial, d location	drainage or or other da	other. Ex	oplain, Block					
	Addition)										
	ANNUAL \			7							
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From						
6 "	17, /ft	o	38	3/16x5	(Feet)	To (Feet) うご					:
0	1177 10		50	1025] 33	35				ر میں اس اس سے سے اس سے سے اس سے اسی سے اسی سے اس میں اس میں اس سے اس سے اسی اسی اسی اسی سے اسی سے اس سے اس سے اس سے اس سے اسی سے اسی سے اسی سے اسی سے اسی سے اس	1
					t i						}
				<u> </u>	1				ـــ ســ ســ بـــ بــه ســ بــه ســ		
	N		Stati	ic water lev	rel15.	ft *					ł
	1		Purr	ping water	level	ft.*			, -		İ
					gallons p minutes afte						
w		ļ.,,	beg	an.	n ground le						}
			Wel	developed	يتنبيدن _ي l by						1
У				er	hours. Pump	НР					ł
			Rem	arks: (Grav	el packing,	cementing,					1
 .	S	- 1	ي يُهُ	geer of	f shutoff) YOVOl	pack					1
	5.kl.14 Se										}
• • • • • • • • • • • • • • • • • • • •	N R	W	i		***************************************	•••••••••					1
	LOCATION ALL SQUARE				SE, IF POS	SIBLE.				· —	1
Driller's Sig	gnature (1	ule	x (i)	oble	h	******					
	idress .ಸಮ			V		. nont.					
					NOZUC		38		_ Show exact	depth of bottom	

5844

instrument on this 12 mg.

day of March, 1973, at 1.30

o'clock of M.

County Recorder

M.

200

December

T. 6 N R 20 12. File No. Ravalli County Degs. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE 177 OFFICE OF STATE ENGINEER JAN 17 1964 DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session . 28 /1969) Cylining (Name of Appropriator) multiralist church (Address) (Town) (Town) County of Ravalli, State of Montana, 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 Water for both church and passoning.

3. Date or approximate date of earliest beneficial use; and how Prior to 1940 Constant mage since N 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gel per minute 5. If used far irrigation, give the acreage and description of the ands to which water has been applied and name of the owner thereof lacre around church & parsonage twenty flabous Conference of Westigen.

Methodist Church 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. N.W.1/4....Sec.31...T.6. R 20 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater unturn 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..... nutnown

10. The estimated amount of groundwater withdrawn each year 185000. All.... 11. The log of formations encountered in the drilling of each well if ovcilable. ... not available

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.........

> Dahota Confarence of Westigen Methodigt Church Signature d' Owner Levil L. L. aclaurt M. parton Date. 12:31:63.....

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

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

Original to the County Clerk and Recorder; dupticate to the State Engineer, Triplicate to the School of Mines and Qur fruplicate for the Appropriator

2809

instrument of the 31 set don't be don't

Declaration of Vested Groundwater Rights TATE ENGINEER Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Letter T. Repelin, S. C. Dagna, of Repelin, Otherwise Republic of Appropriator) Letter T. Repelin, S. C. Dagna, of Repelin, Otherwise Republic of Appropriator, Otherwise Republic aroundwater according to the Montana laws in effect prior to January 1, 1962, es follows: 2. The beneficial use on which the claim is based Domestic and irrigation. 3. Date or approximate date of carliest beneficial use; and how continuous alone. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5.0 gal. 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 theoretical theoretical services of the state of the stat			Name of the second seco
Declaration of Vested Groundwater Rights TATE ENGINEER Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) TATE ENGINEER Espelin, Sr. & Dagna of Ray 1961) Tate ENGINEER Espelin, Rts. 3 (County of Ray 211 of Ra	r 4Helena Independent Record		h) 11) a Bar
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 27, Montana Session Laws, 1961) 1. Henry T Sapelin, Sr	File No2067	r	· LIR ZO
Declaration of Vested Groundwater Rights, TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Espalin, (Namé of Appropriator) County of Ravalli, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 1. Henry T Repelin, Sr. 6 Dagma of Address (Town) County of Ravalli, 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 Domestic and include the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Domestic and inclusions the use has been 10-10-61 and continuous stance. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 10-10-61 and continuous stance. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50-gal. per. ainute. 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. Index 40, 8. 99. 5t. x. 8. 208. 6. 5t. in 1858%, Soc. 31, 7. 6. 8. Range 20 West. in 1858%, Soc. 31, 7. 6. 8. Range 2	DUPLICATE	C	
Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Luwa, 1961) The Sepelin, Sr. & Dagna / of Rights (Town) County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravalli, State of Montana, County of Ravallia, State of Ra			
Espelin, Sr. a. Dagna of Rice 2 (North of Ravalli, bare 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 Domestic and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 10-10-61 and continuous since. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5.0 gal. 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. Index 40, S. 9-9.64. X. 2. 208.6. ft. in 105504; Sec. 31, T. 6. R. Range 20 West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Began 10-8-61, completed 10-10-61. 8. The depth of water table 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 withdrawa each year 10,000 gals. 1. The log of formations encountered in the drilling of each well if available. Dark loam to four food depth, then gravel. 2. Such other information of a similar pature as may be useful in carrying out the policy of this act, including reference to book and page of any county regord. Signature of Owner A. G. L. Pacamber 20, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is pocased.		DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	M DEC 20 1960
1. Benry . T. Espain . St Dagna . O State	Dec	laration of Vested Groundwater Rights, nder Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
County of Ravalli, 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 Domestic and .irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 10-10-61. and continuous since. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50. gal. per ainches or gallons per minute) 50. gal. per ainches 51. Midsate point of appropriation and place of use, if possible. Each small square represents 10 acres. 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 10 May 11. T. 6-8. R. 20. S. 99. ft. x. 2. 208.6. ft. 11. Midsate, Sec. 31. T. 6-8. R. 20. 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 3./4. horsepower. electric. motor. and pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Begun 10-8-61; coispleted 10-10-61. 8. The depth of water table 8. 2t. 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 withdrawn each year 10,000 gals. 1. The log of formations encountered in the drilling of each well if available Dark casing. 2. Such other information of a similar pature as may be useful in carrying out the policy of this act, including retarprice to book and page of any gamy sword. 3. Signature of Owner D. C. 1963. 4. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ordered. 4. The amount of groundwater with for the general specifications of any other works for the well. Secondary and the secondary in which the well is ordered.	1 Henry T Espelin, S	to a common of the common of	Hamilton,
2. The beneficial use on which the claim is basedDomestic	County of Rayalli, have appropriated groundw	State of Montana	ar to January 1 1062 or fol-
2. The beneficial use on which the claim is based Domestic. and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous since. 4. The amount of groundwater claimed (in miner's inches or gallons per minute)50.galper.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 Index 40, 8. 99 ft. 228.5 ft. in NEISW, Soc. 31, 7. 6 R. Range 20 West. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal and all of the construction of the well, wells, or other works for withdrawal of groundwater Begun 10-8-61; completed 10-10-61. 8. The depth of water table 8. ft. 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 withdrawn each year 10,000 gals. 1. The log of formations encountered in the drilling of each well if available Dark loam to four foot depth, then gravel. 2. 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 gounty resord. Signature of Owner Lagran Galdulin Signature of Owner Lagran Galdulin Signature of Owner Lagran Galdulin Signature. Signature of Owner Lagran Galdulin Signature and Recorder of the county in which the well is possible. Dark and Recorder is duplicate to the State Engineer: Triblicate to the Montana Bureau Priginal to the County Clerk and Recorder; duplicate to the State Engineer: Triblicate to the Montana Bureau Priginal to the County Clerk and Recorder; duplicate to the State Engineer: Triblicate to the Montana Bureau Priginal to the County Clerk and Recorder; duplicate to the State Engineer: Triblicate to the Montana Bureau Priginal to the County Clerk and Recorder; duplicate to the State Engineer: Triblicate to the Montana Bureau Priginal to the County Clerk and Recorder; duplicate to the State Engineer:	lows:	and according to the Montage laws in effect pix	or to sanuary 1, 1902, as 101-
tinuous the use has been 10-10-61 and continuous since. 4. The amount of groundwater claimed (in miner's inches or gallons per minute)50 gal. 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 thereof1ndex 40, 8, 99 ft. x 2 208.6 ft. in Motival, Sec. 31, 7. 6 ft. Range 20 West. 7. The date of commencement and completion of the construction of the well or other means of withdrawal acres. 8. The depth of water table 8 ft. completed 10-10-61. 8. The depth of water table 8 ft. deep with a 4 in. casing. 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 withdrawal of groundwater withdrawal each year 10,000 gals. 1. The log of formations encountered in the drilling of each well if available at in. casing. 2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including retryptice to book and page of any sounty record. Signature of Owner D. spacember 10, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is casted. Date December 10, 1963. The amount of groundwater claimed (in miner's inches or gallons per minute) 50. gal. per minute 50. gal. per minute 50. 50. 50. 50. 50. 50. 50. 50. 50.	N		
4. The amount of groundwater claimed (in miner's inches or gallons per minute)50galperainute		tinuous the use has been10-10-	-61 and continuous
lands to which water has been applied and name of the owner thereof Index 40, 8, 99 ft. x E, 208.6 ft. in NECONIA, S. 99 ft. x E, 208.6 ft. in Neconia depth of the coath well or other means of withdrawal and the location of each well or other means of withdrawal and the location of each well or other means of withdrawal and the location of each well or other means of withdrawal and the location of each well or other means of withdrawal and the location of each well or other means of withdrawal and the location of each well or other means of withdrawal and the location of each well or other means of withdrawal and the location of each well or the well, wells, or other works for withdrawal and the location of each well or the well withdrawal a	×	per minute)50galpermi	nute.
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	8	5. If used for irrigation, give the acre	eage and description of the
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	sw	in archeral con on c	
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 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Begun 10-8-61; completed 10-10-61. 8. The depth of water table 8 ft. 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 48 ft. deep with a 4 in. casing. 10. The estimated amount of groundwater withdrawn each year 10,000 gals. 11. The log of formations encountered in the drilling of each well if available Dark loam to four foot depth, then gravel. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reterprice to book and page of any county repord. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reterprice to book and page of any county repord. 13. Signature of Owner in Groundwater 20, 1963. 14. Date December 20, 1963. 15. The means of withdrawal of withdrawal and the location of the county in which the well is possible to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau priginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau		•	
3./4. horsepower. slectric motor and pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Begun 10-8-61; completed 10-10-61. 8. The depth of water table	and place of use, if possible	 6. The means of withdrawing such wat 	er from the ground and the
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Begun. 10-8-61; cospleted 10-10-61. 8. The depth of water table 8 £t 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 48 £t Geep with a 4 in. casing. 10. The estimated amount of groundwater withdrawn each year 10,000 gals. 11. The log of formations encountered in the drilling of each well if available 10 four foot depth, then gravel. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reterprice to book and page of any county record. 13. Signature of Owner	-	location of each wen or other means	
drawal of groundwater Begun 10-8-61; completed 10-10-61. 8. The depth of water table groundwater groundwater specifications of any other works for the withdrawal of groundwater 48 ft. Geep with a 4 in. casing. 1. The log of formations encountered in the drilling of each well if available Dark loam to four foot depth, then gravel. 2. 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 reaction. Signature of Owner Dags a Gays County in which the well is boated. Chree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is boated. Decame answer all questions. If not applicable, so state, otherwise the form will be returned.			
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 48 ft. deep with a 4 in. casing. 10. The estimated amount of groundwater withdrawn each year 10,000 gals. 11. The log of formations encountered in the drilling of each well if available Dark loam to four foot depth, then gravel. 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. 13. Signature of Owner 10,000 gals. 14. Signature of Owner 10,000 gals. 15. 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. 15. Signature of Owner 10,000 gals. 16. 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. 16. Signature of Owner 10,000 gals.			ells, or other works for with-
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 48 ft. deep with a 4 in. casing. 10. The estimated amount of groundwater withdrawn each year 10,000 gals. 11. The log of formations encountered in the drilling of each well if available Dark loam to four foot depth, then gravel. 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 resord. 13. Signature of Owner 10,000 gals. 14. Signature of Owner 10,000 gals. 15. 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 resord. 16. Signature of Owner 10,000 gals. 17. 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 resord. 18. 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 resord. 18. 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 resord. 18. Such other information. 19. 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 resord. 19. 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 resord. 19. Such other information of a similar nature as may be useful in carrying out the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this	0 Mha danah at matan tabla		•••••••••••••••••••••••••••••••••••••••
other works for the withdrawal of groundwater 48 ft. deep with a 4 in. casing. 0. The estimated amount of groundwater withdrawn each year 20,000 gals. 1. The log of formations encountered in the drilling of each well if available Dark loam to four foot depth, then gravel. 2. 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 gounty resord Signature of Owner 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	-		
O. The estimated amount of groundwater withdrawn each year 10,000 gals. 1. The log of formations encountered in the drilling of each well if available Dark loam to four foot depth, then gravel. 2. 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 Dark 20, 1963. 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.	So far as it may be available other works for the withdra	e, the type, size and depth of each well or the gowal of groundwater	eneral specifications of any and any and any
O. The estimated amount of groundwater withdrawn each year	***************************************		
1. The log of formations encountered in the drilling of each well if available Dark loam to four foot depth, then gravel. 2. 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 resord Signature of Owner Date December 20, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is possible. 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			
1. The log of formations encountered in the drilling of each well if available Dark loam to four foot depth, then gravel. 2. 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 resord Signature of Owner Date December 20, 1963. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is possible. 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	O The estimated amount of gr	oundwater withdrawn each year \$0,000 -	-1 -
2. 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 Dag and County Clerk and Recorder of the county in which the well is ocated. 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		· · · · · · · · · · · · · · · · · · ·	
2. 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 D. 25 A. C. J. C.			
Signature of Owner Documber 20, 1963. Chree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated. 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	***************************************		
Signature of Owner A. G. Y. a. G. M. C. L. C. C. L. L. C. L. L. C.	reference to book and page of	of any county record	
DateDecember201963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated. 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	-7	Ster	very TExpelie
DateDecember201963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ocated. 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		Signature of Owner.ko	gna Expelin
pocated. 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			
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau		wner with the County Clerk and Recorder of the	county in which the well is
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau	lease answer all questions. If n	ot applicable, so state, otherwise the form will be	returned.
a armee and decress and deadarapheate for the appropriator.	riginal to the County Clerk and f Mines and Geology and Quadr	Recorder; duplicate to the State Engineer; Triplic uplicate for the Appropriator.	cate to the Montana Bureau

I certify that I received and filed this instrument on this......20th.... doy of MOO.

o'cleck P M.

COUNTY RECORDER DESGLA

The many of the first of the second of the s

CW 2	STATE WATER CON	ISERVATION BOARD	N M
File No	MAR 24	1966	т
DUPLICATE	Butzerin	McDermottSTATE	Ravalli County OF MONTANA
Top of Grou	Coyle	Morton ADMINISTRATOR Sullivan OFFICE O	OF GROUNDWATER CODE F STATE ENGINEER
J chil	Dickert	Notice of Comp	letion of Groundwater
15 rock 2 m	ne f	Appropriation	by Means of Well
30		(Under Chapter 237,	Montana Session Laws, 1961)
25		Owner A To	Address Address
36 200		Driller Fill States	Address 7 160 710
38 annel		Date of Notice of Appropriation	of Groundwater
_			Date Completed
		Type of well dug, driven, bored or drilled)	(Churr drill rote yes
			unicipal () Stock () Irrigation ()
-			xinage () Other ()
			character and thickness of the different
		etc. Show depth at which water	as soil, clay, shale, gravel, rock or sand, is encountered, thickness and character of
-		water-bearing strata and height	to which the water rises in the well.
		ize Size and From of Weight of (Foot)	To PERFORATIONS
	Dri	tiled Casing	38 Rind From To (Feet)
	ار وا	en fait	
-	41	en Right	
	بريا	en fift	
 	ار با —	en Agra	
	Н	Static Water Level for non-	
	N	7	
	N	Shut-in Pressure for Flowing Water Level	flowing Well
	N N	Shut-in Pressure for Flowing Water Level	flowing Well
w	N	Shut-in Pressure for Flowing Water Level	flowing Well 13 feet.
w	N N	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal., per min. How Tested	feet at gal per minute of flowing well. Length of Test cementing, packers, type of shutoff, Locause of groundwater if not at well, and any
- W	N N	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal., per min. How Tested Remarks: (Gravel packing, tion of place of other similar p	flowing Well feet at gal. per minute. of flowing well Length of Test
w	N S	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal., per min. How Tested Remarks: (Gravel packing, tion of place of other similar p	feet at gal per minute of flowing well. Length of Test cementing, packers, type of shutoff, Locause of groundwater if not at well, and any
	S	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal., per min. How Tested Remarks: (Gravel packing, tion of place of other similar packets, irrigated,	flowing Well feet at gal. per minute. of flowing well Length of Test
Ju 85 145M	S 2. Sec.3\T.\&R.\&. coation of well of	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal., per min. How Tested Remarks: (Gravel packing, tion of place of other similar packing acres irrigated,	flowing Well feet at gal. per minute. of flowing well Length of Test
Indicate I place of t	Sec.3\. T.\. R.\.	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal., per min. How Tested Remarks: (Gravel packing, tion of place of other similar packing acres irrigated,	feet at
Indicate I place of small squ	Sec.3\T.\chiR.\chi	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal., per min. How Tested Remarks: (Gravel packing, tion of place of other similar packing acres irrigated,	flowing Well feet at
Indicate I place of small squ	S. Sec.3\T.\&R.\&R.\&\catheau action of well of the case, if possible. Early represents 10 acr	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal., per min. How Tested Remarks: (Gravel packing, tion of place of other similar packing acres irrigated,	flowing Well
Indicate I place of small squ	S. Sec.3\T.\&R.\&R.\&\catheau action of well of the case, if possible. Early represents 10 acr	Shut-in Pressure for Flowing Pumping Water Level Discharge in gal., per min. How Tested Remarks: (Gravel packing, tion of place of other similar packing acres irrigated,	flowing Well feet at

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 Minos and Quadruplicate for the Appropriator.

ile No.		R CONSERVATION BOARD	20
	MA	AR 24 1966	Danier 11: (**
UPLICATE	Blile	Websition	Ravalli Coun
	Butzerin	McNulty STATE OF MONTANA	<u>.</u>
	Coyle	Morton	3
Top of	Ground Darlinton	OFFICE OF STATE ENGINEER	
	Dickett	Notice of Completion of Groundwa	ior
(Elev. ab	ive sea level		
l I		Appropriation by Means of Wel	
11 And	anel		
20		(Under Chapter 237, Montana Session Laws, 19	61)
15 0000		of the state of th)_/
3-12-14		Owner Address 12 mg	1.430
1		Dilla lum Ditil	D. IID late
36 Same		Driller Address 1	· · · · · · · · · · · · · · · · · · ·
38 ann	\mathcal{L}	Date of Notice of Appropriation of Groundwater	
to Barren	~ /		. ا سال سال
		Date well started 171764 Date Completed	
		Type of well Equipment Used	an Aril
		Type of well Line Equipment Used Land (dug, driven, bored or (Churn, drill, rotar)	itmerligelieleitige Lor
		(dug, driven, bored or (Churn, drill, rotary drilled) other)	Gr
		Water Use: Domestic (Municipal () Stock ()	Irrigation (
		Industrial () Drainage () Other ()	
		← Indicate on the diagram the character and thickness	of the differ
		strata met with in drilling, such as soil, clay, shale, grave	
		etc. Show depth at which water is encountered, thickness of	
		water-bearing strata and height to which the water rises in	the well.
			RATIONS
		of Weight of (Feet) (Feet)	
		of Weight of (Feet) (Feet)	ana To
		of Weight of (Feet) (Feet)	ana To
		of Weight of (Feet) (Feet)	ana To
		of Weight of (Feet) (Feet)	ana To
		of Weight of (Feet) (Feet)	ana To
		of Weight of (Feet) (Feet)	ana To
		of Weight of (Feet) (Feet)	ana To
		of Weight of (Foot) (Feet) Brilled Castag Holo 9 10024 0 4 38 Size (Fo	ana To
		of Weight of (Post) (Feet) Brilled Castag Holo 9-9-34 04 38 Size (Fe	ond To post) (Feet)
	N	of Weight of (Feet) (Feet) Brilled Casing O 4 38 Size (Feet) Grant Casing From Size (Feet) Static Water Level for non-flowing Well	ond To (Feet)
		of Weight of (Post) (Feet) Brilled Castag Holo 9-9-34 04 38 Size (Fe	ond To (Feet)
		Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well	ona To oot) (Feet)
	*	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Puraping Water Level	gal. per min
	*	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level	gal. per min
		Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level	gal. per min
		Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level	gal. per min
		Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Directarge in gal., per min. of flowing well E How Tested Pumping Length of Test	gal. per min
		Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal., per min. of flowing well E How Tested Remarks: (Gravel packing, cementing, packers, type	gal. per min
		Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Directarge in gal., per min. of flowing well E How Tested Pumping Length of Test	gal. per min of shutoff, Lc at well, and
		Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Puraping Water Level Discharge in gal., per min. of flowing well How Tested Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, included	gal. per min for shutoff, Leat well, and ding number
		Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Puraping Water Level Directorge in gal., per min. of flowing well E How Tested Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not	gal. per min for shutoff, Leat well, and ding number
	N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Puraping Water Level Discharge in gal., per min. of flowing well How Tested Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, included	gal. per min for shutoff, Leat well, and ding number
	S	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal., per min. of flowing well E How Tested Remarks: (Gravel packing, Cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, included acres irrigated, if used for irrigation)	gal. per min for shutoff, Leat well, and ding number
- D. SE	\$ % S.M. Sec.3) T	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level E How Tested Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, included acres irrigated, if used for irrigation)	gal. per min for shutoff, Leat well, and ding number
	S Sec.3) T cate location of	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Directorge in gal., per min. of flowing well E How Tested Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, included and well and	gal. per min for shutoff, Leat well, and ding number
Sm SE Indi	S M.S.N. Sec.3 T cate location of e of use, if possib	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Directorge in gal., per min. of flowing well E How Tested Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, includence of the control of the	gal. per min for shutoff, Leat well, and ding number
Sm SE Indi	S Sec.3) T cate location of	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Directorge in gal., per min. of flowing well E How Tested Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, includence of the control of the	gal. per min for shutoff, Leat well, and ding number
Sm SE Indi	S. Sec.3) T cate location of e of use, if possiblisquare represents	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level for min. of flowing well Discharge in gal., per min. of flowing well E How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, inclu- acres irrigated, if used for irrigation) Well and the Each 10 acres.	gal. per min Jean Ma of shutoff, Le at well, and a ding number
Sm SE Indi	S M.S.N. Sec.3 T cate location of e of use, if possib	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level feet at Directoring in gal., per min. of flowing well? E How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, including acres irrigated, if used for irrigation) W. RAO. well and one. Each	gal. per minumos shutoff, Lead well, and a ding number
Indi plac ema	S. Sec.3) T cate location of e of use, if possiblisquare represents	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level for min. of flowing well Discharge in gal., per min. of flowing well E How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, inclu- acres irrigated, if used for irrigation) Well and the Each 10 acres.	gal. per minumos shutoff, Lead well, and a ding number
Sm SE Indi	S. Sec.3) T cate location of e of use, if possiblisquare represents	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level for min. of flowing well Discharge in gal., per min. of flowing well E How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, inclu- acres irrigated, if used for irrigation) Well and the Each 10 acres.	gal. per minumos shutoff, Lead well, and a ding number

This form to be prepared by driller, and three copies to be fifed 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.

I cartily that I received and tiled this instrument on this 22nd,
day of 2rch 19 66 at 10:15
o'clock m A M 5 COUNTY RECORDER

COUNTY RECORDER

COUNTY RECORDER

GW 2	STATE WATER CONSERVATION ROARD	$N = \sqrt{31}$
File No.	MAY 4 1986	т 6 к 20
DUPLICATE	Bille McDermott STATE	Ravalli County OF MONTANA OF GROUNDWATER CODE
Top of Ground City (Elev. above sea level Rache franch To gravelan some	Notice of Comple Appropriation (Under Chapter 237, Months of Complex 237, Months of Complex 237, Months of Complex 237, Months of Chapter 237, Months of Chapte	etion of Groundwater by Means of Well Montana Session Laws, 1961) Address Address Manufan Manuf
	Type of well defined or drilled)	Groundwater Date Completed Manhattle Equipment Used Churn drill (Churn, drill, rotary or other)
	Industrial () Drai Industrial () Drai Indicate on the diagram the contract met with in drilling, such control to the control of the contr	nage () Stock () Irrigation () nage () Other () character and thickness of the different as soil, clay, shale, gravel, rock or sand, s encountered, thickness and character of o which the water rises in the well.
	Size of Weight of Casing United Casing U279	To (Feet) Rind From To (Feet)
W SEW.SW. Sec3 Indicate location place of use, if	Pumping Water Level	lowing Well
small square repr	resents 10 acros.	Driller's License Number Bill Anderson 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.

169498

I cestify that I received and filed this instrument on this 2nd day of May 19.66 or 11:35 o'clock A.M.

F. G. MOOTE COUNTY RECORDER M. S.

	•••	**********		•	1	R 20W
)UPLI	CATE		_			Ravalli Count
		ADMII	NISTRA'	iate of Montana Tor of Groundwater Cod Se of State Engineer	E DEC	CEIVEM
					[U] "U	CEIVED 18 1963
		Declaration (Under Control	on of Chapter	Vested Groundwater 237, Montana Session Laws, 19	ZZZGIZIES	
,	Mark P. or L	ucille H.	Evans	, South Firs	t St. I	Remilton
1	(Name	of Appropriator)		of South Firs		(Town)
C ef	ounty of Ravalli, if	State of Monta ary 1, 1962, as	na, hav follows:	e appropriated groundwater a :	ccording to th	e Montana laws ii
Г	N		2.	The beneficial use on which t		
<u> </u>			3.	Date or approximate date o continuous the use has been	1937. a	nd daily sinc
w		E		***************************************		
-			4.	The amount of groundwater lons per minute) 300 gal.	<u> par minu</u>	L j
- 1		1 1 1				
	s		\$.	If used for irrigation, give th lands to which water has been thereof	en applied and	I name of the owne
	t described			lands to which water has been thereof	en applied and	I name of the owne
SW . 4	-	N R 20W		lands to which water has bee thereof	en applied and	I name of the owne
SW. 4 Indica ind p	t described NV. Sec 31. T. 6 te point of approduce of use, if	N. R. 20W roprication possible.		lands to which water has bee thereof	en applied and	the ground and the
SW. 4 Indica ind p	t described NW Sec31 T.6 te point of appr	N. R. 20W roprication possible.	0	The means of withdrawing sullocation of each well or other In house — electi	en applied and the ch water from the means of with	the ground and the harawal
SM. 1/4 Indica Ind I Each I Icres.	t described N. Sec 31. T. 6 te point of approlace of use, if small square repro	N. R. 20W repriation possible. esents 10	O 6.	Inds to which water has bee thereof	ch water from the means of with contri	the ground and the harawal pump
SW. Wandica and process acres.	M. Sec 31. T. 6 te point of approace of use, if small square repro	N. R. 20W repriation possible. esents 10 encement and a	6.	Inds to which water has bee thereof	ch water from the means of with the centric ce	the ground and the hard the fugal pump
SW. Wandica and part of the fact of the fa	t described N. Sec 31. T. 6 te point of appropriate of use, if small square representations of the date of commendation of grounds. The depth of water so far as it may be other works for the second of the depth	esents 10 encement and covater 19 rable 50 e available, the withdrawal of	6. completi	lands to which water has bee thereof	ch water from means of with central sell, wells, or central sells, and the general sells atter 12	the ground and the hadrawal fugal pump other works for with pecifications of an eep in pea
SW. Wandica and part of the fact of the fa	t described N. Sec 31. T. 6 te point of appropriate of use, if small square representations of the date of commendation of grounds. The depth of water so far as it may be other works for the second of the depth	esents 10 encement and covater 19 rable 50 e available, the withdrawal of	6. completi	In house — electrical early and dopth of each well or leave and dopth of each well or leave and dopth of each well or leave and dopth of each well or leave and dopth of each well or leave and dopth of each well or leave a leave and dopth of each well or leave a leave a land, driven	ch water from means of with central sell, wells, or central sells, and the general sells atter 12	the ground and the hadrawal fugal pump other works for with pecifications of an eep in pea
sw. 44 andica and particles.	t described NV. Sec 31. T. 6 te point of approaches of use, if small square representations of the small square representation of the depth of water so far as it may be other works for the to	on R. 20W repriation possible. escents 10 encement and covater 19 repriation	6.	In house — electrical depth of each well or large and depth of	ch water from means of with the general so the dater 12	the ground and the harawal fugal pump other works for with pecifications of an esp. in pea ft. from
ndica ind r Sach r scres.	t described N. Sec 31. T. 6 te point of approlace of use, if smail square representations of the small square representation of the depth of water so far as it may be other works for the street of the stimated and the stimate	on R. 20W repriation possible. esents 10 encement and ovater 19 repriation re	6. Completi 7 Pest type, si ground mpsd	In house — electrical and depth of each well or liver 3 inch, driven 2000 gal. per hour.	the general s 50 ft. d	the ground and the harawal fugal pump other works for with pecifications of an eap in pea fit. from
ndica ind r Sach r scres.	t described N. Sec 31. T. 6 te point of approlace of use, if smail square representations of the small square representation of the depth of water so far as it may be other works for the street of the stimated and the stimate	on R. 20W repriation possible. escents 10 encement and covater 19 repriation	6. feat. type, si ground mpsd.	Industry water has been thereof	the general s SC ft. d Water 12	the ground and the hadrawal fugal pump other works for with pecifications of an eep in pea ft. from
ndica ind r Sach r scres.	t described N. Sec 31. T. 6 te point of approaches of use, if smail square representations of the small square representation of the depth of water so far as it may be other works for the stimated amount of the log of formation.	on R. 20W repriation possible. esents 10 encement and covater 19 repriation r	6. Completi 77 Lest type, si ground mpsd water w in the	Industry water has been thereof	the general s SC ft. d Water 12	the ground and the hadrawal fugal pump other works for with eep in pea ft. from
sw. 44 andicatind process. 7	t described NV. Sec 31. T. 6 te point of approaches of use, if smail square reproduced of the	on R. 20W repriation possible. esents 10 encement and covater 19 repriation 20 encement and covater 20 encem	6. Completi Co	lands to which water has bee thereof	the general s 50 ft. d Water 12	the ground and the harawal fugal pump other works for with pecifications of an esp in pea fit. from
sw. 44 andicatind process. 7	t described NV. Sec 31. T. 6 te point of approaches of use, if smail square representations of the same of the square representation of the depth of water so far as it may be other works for the stimated amount of the log of formation of the log of formation of the stimated amount of the log of formation of the log of formation of the log of the stimated amount of the log of formation of the log of formation of the log of formation of the stimated amount of the log of formation of the log of formation of the log of formation of the log of the stimated amount of the log of formation of the log of formation of the log of formation of the log	on R. 20W repriation possible. escents 10 encement and covater 19 repriation 20 encement and covater 20 ence	6. Completi (completi (complet	In house electric each well or of the water 3 inch, driven. 2000 gal. per hour. Cithdrawn each year 500.6 drilling of each well if available eas may be useful in carrying	the general s 50 ft. d Water 12	the ground and the hadrawal fugal pump other works for with pecifications of an esp in pea ft. from

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

I certify that I received and filed this instrument on this. 15. The day of NOL., 1963, at 9.50 o'clock. A.M.

The Synobole County Recorder

DEPUTY

Fee \$200

GW Z	•	and the second of the second o
File No.	1.745	T (A) R 70 VA
DUPLIC	ATE Top of Ground	STATE OF MONTANA DECE VE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JUN 10 1963
5	(Elev. above sea level 3500)	Notice of Completion of Gonadwater GINEER
10	Elev. above sed level 32	Appropriation by Means of Well
15	2 ranel	
12		(U.ider Chapter 237, Montana Session Laws, 1961)
10	201	Owner Jon Lergus Address Humlton kunt
0 5 7 2 5 m		Driller C. Ch. Lanson Address P. F. Roy C. D. Stand
33	gravel	Date of Notice of Appropriation of Groundwater
		Date well started Many 11-13 Date Completed Many 12-12
		Type of well Conflet Equipment Used Characterist
-		(dug, driven, bored or (Churn, drill, rotary or drilled) other)
		Water Use: Domestic (X) Municipal () Stock () Irrigation ()
		Industrial () Drainage () Other ()
-		← Indicate on the diagram the character and thickness of the different
		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-bearing strata and height to which the water rises in the well.
<u> </u>		Size Size and From To PERFORATIONS
 _	3	of Weight of (Feet) (Feet) Ordied Casing Kind From To
<u> </u>	1	Holo 9½ pour 04 33 Slav (Feet)
-	7	10th 4im
上	· L	
\vdash	Į.	
-		
	N	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well
]		Pumping Water Level
		Discharge in gal., per min. of flowing well 2 5 200 200
	W	How Tested Daniel Length of Test
-		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)
	WERTH ADDN. NOS LOT 14 14	
	SE 14 Nt Sec. 31. T. L. M. R. Indicate location of well	
	place of use, if possible.	Each
_	small square represents 10 a	
	Show exact depth of bottom	Driller's License Number
		Driller's License Number
		Bill Inderson
		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.

COUNTY RECORDER

Comments of the management of the comments of

332

人名 《他们是是是一个人的

Top of Ground Top of Ground Top of Ground Top of Ground Top of Ground Top of Ground Top of Ground Top of Ground Top of Ground Top of Ground Top of Ground Top of Ground Notice of Completion of Groundwater Appropriation by Mcdstb; cf. Well Eff. (Inder Chapter 287, Montana Session Laws, 1981) Owner. Devile 1. EERS USEAN Address 1. Montana Session Laws, 1981) Date of Notice of Appropriation of Groundwater. Date well started MAY 2. 1/1/2. Date Completed MAY 2. 1/1/2. Date of Notice of Appropriation of Groundwater. Type of well. Detection. Equipment Used Season Laws, 1981 Date well started MAY 2. 1/1/2. Date Completed MAY 2. 1/1/2. Type of well. Detection. Equipment Used Stock Water Use: Domestic D. Montana Completed MAY 2. 1/1/2. Water Use: Domestic D. Montana Completed MAY 2. 1/1/2. Type of well. Detection of the different stream on with in drilling, such as soil, clay, shale, gravely rock or sand, etc. Slow depth at which water incommerced, thickness and character of water-bearing stream and keight to which water tries in the water bearing stream and achieve to which water tries in the water bearing stream and achieve to which water tries in the water bearing stream and achieve of the stream of	File No		GW 2	T 60 31
Top of Ground Cliev. above sea level 550000 Notice of Completion of Groundwater Appropriation by Medicis of Well ER			STATE OF M ADMINISTRATOR OF G	IONTANA ROUNDWATER CODE
Appropriation by Medits of Well ER (Under Chapter 237, Montana Session Laws, 1961) Owner Demand L. FERSHLEMAdress M.S. Cettles Manual Towns 1961) Owner Demand L. FERSHLEMAdress M.S. Cettles Manual Towns 1961 Date of Notice of Appropriation of Groundwater. Date of Notice of Appropriation of Groundwater. Date well started MAX 23, 1242. Date Completed MAX 24, 1962 Type of well "PMMS". Equipment Used State Describing distributions of distributions of the distribution of Character and thickness of the different 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-bearing strata and height to which water isces in the well. State State Water Level for non-flowing Well. NATER MASS. (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). Show exact depth of bottom. Show exact depth of bottom. Applier's Lieune Number Diller's Lieune Number	_2	1)		10N 1 0 10CA
(Under Chapter 237, Montana Session Laws, 1961) Owner Demond L. FERGUSCH Address U.S. Molecular Manner. Driller Demond D. L. FERGUSCH Address U.S. Molecular Manner. Date of Notice of Appropriation of Groundwater. Date well started MAN 23 (1/42) Date Completed MAN 24 (1/43) Type of well. Demonstic W Municipal Demonstrates of Chem, dell, rotary or drilled) Water Use: Domestic W Municipal Demonstrates of Chem, dell, rotary or drilled. Water Use: Domestic W Municipal Demonstrates of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is concurred, thickness and character of water-bearing strata and height to which water rises in the well. Water Use Domestic W Municipal Demonstrates of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is concurred, thickness and character of water-bearing strata and height to which water rises in the well. Water Use Domestic W Municipal Demonstration of water-bearing strata and height to which water rises in the well. Water Use Domestic W Municipal Demonstration of water-bearing strata and height to which water is concurred. Thickness and character of water-bearing strata and height to which water rises in the well. Water Use Domestic W Municipal Demonstration of water-bearing strata and height to which water rises in the well. Water Use Domestic W Municipal Demonstration of Water Demonstration of Page of the pa	4	(Elev. above sea level. 3500)		
Owner Donald L. Felication Address 15. No. Courte thousant Moore. Driller Donald L. Felication Address 15. No. Courte thousant Moore. Driller Donald L. Felication Address 15. No. Courte thousant Moore. Date of Notice of Appropriation of Groundwater. Date of Notice of Appropriation of Groundwater. Date well started May 23. 1212. Date Completed May 24. 1262. Type of well Detailed Church drill, rotary or defined. Water Use: Domestic Municipal Other Irrigation Water Use: Domestic Designed Stock Trigation that within drilling, such as soil, clay, shale, gravel, rock or anal, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. State of Water Level Or non-flowing Well. WATER WATER LEVEL Length of Test. Orders Transport of the Creek Courte of the Creek Church Ch			" " " 	
Driller Decound D. L. FERGUSCN. Address Manual Completed May 24, 1243 Date of Notice of Appropriation of Groundwater. Date well started May 23, 1243 Date Completed May 24, 1243 Type of well. Driller (Churn, drill, rotary or drilled) other Type of well. Driller (Churn, drill, rotary or drilled) other Water Use: Domestic (Manual Drainage Stock Tregation Bi Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water incenutered, thickness and character of water-bearing strata and height to which water rises in the well. Start Washest Freed Green G	10	GRAVEL		
Date of Notice of Appropriation of Groundwater. Date well started MAY 23.1/162 Date Completed MAY 24.1/162. Type of well Equipment Used 1.22.26. ADMINISTRATE (due, driven, bored or Churn, drill, rotary or Other) Water Use: Domestic M Municipal Other I Irrigation Industrial Drainage Stock I Indicate on the diagram the character and thickness of the different 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-bearing strata and hoight to which water rises in the well. Start Stream From 10 FROM From To From	-			MONT.
Date well started. MAY 23.1722. Date Completed MAY 24.186. Type of well. Dillect. Equipment Used Lagge Alloward (dug, driven, browd or other) Water Use: Domestic May 10.111, rotary or other) Water Use: Domestic May 10.111, rotary or other) Water Use: Domestic May 10.111, rotary or other) Water Use: Domestic May 10.111, rotary or other) Water Use: Domestic May 10.111, rotary or other) Water Use: Domestic May 10.111, rotary or other) Water Use: Domestic May 10.111, rotary or other) Water Use: Domestic May 11.111, rotary or other) Wa	16)		
Type of well	18		• • · ·	
Churr, drill, rotary or other) Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Stock Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Water Use: Stock Water Use: Orange of the different 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-bearing strata and height to which water rises in the well. State of Water Use From To FERFORATIONS WATER WATER Property Water Use Wat	20	SAND		
Industrial Drainage Stock Stoc	_	GRAVEL	(dug, driven, bored or (Churn, drill, rotary or
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-bearing strata and height to which water rises in the well. Street	-			
State of Drained Hole Weeding (Feet)	_		strata met with in drilling, such as soil, Show depth at which water is encounter	clay, shale, gravel, rock or sand, etc. red, thickness and character of water-
Static Water Level for non-flowing Well. N Static Water Level for non-flowing Well. N Static Water Level for non-flowing Well. Pumping Water Level. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested. 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). WESTI ADDI. No. 2 LOT 13 IN SE. 14. NWScc. 31. T. Lak N. ZON Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. NOTE MAY SEL CONNER. Diriller's License Number Abrable License Number	-		bearing strata and height to which water	r rises in the well.
Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Static Water Level for non-flowing Well. Pumping Water Level. Shut-in Pressure for Flowing Well. Pumping Water Level. How Tested. 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). WEETH ADDN. No. 2 LOT IS IN SELVEN BY SE				
Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 16 feet at 10 gal. per minute. Discharge in gal. per min. of flowing well. How Tested. Length of Test. 8 MOURS 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). WERTH ADDN. NGS 2 LOT 13 IN SEX. MANSec. 31. T. AM R. UN Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. MANS. DRIVEN SY SELS (CHARS) Driller's License Number	-		Hole Casing	Kind From To Size (Feet) (Feet)
Shut-in Pressure for Flowing Well. Pumping Water Level			WATER PINE	SET OFF
Pumping Water Level. 16 feet at 10 gal per minute. Discharge in gal per min. of flowing well. How Tested. Pump. Length of Test. 8 HOURS 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). WERTH ADDM. MS 2 LOT 13 IN SE 1/4 NWSec. 31. T. LON R. 20N Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. NOTE THE STATE OF MARK Driller's License Number Lonald Language.	_	н	Static Water Level for non-flowing	Well 15 feet.
Discharge in gal. per min. of flowing well. How Tested			Shut-in Pressure for Flowing Well	1
Discharge in gal. per min. of flowing well How Tested. PHMR. Length of Test. B HOURS 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). WERTH ADDN. NGS 2 LOT 13 IN SELV NWSec. 31 T. Len R. 20N Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. NONE DRIVEN BY JELY (CHINE) Driller's License Number			Pumping Water Level	feet at I C gal. per minute.
How Tested	_		Discharge in gal. per min. of flowir	ag well
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) WERTH ADDN. Mrs 2 Lot 13 IN acres irrigated, if used for irrigation) Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. WATERING LAND AND GARDEN Driller's License Number Abnall Leaven	_	W	How Tested Pump	Length of Test 8 HOURS
Show exact depth of bottom. WESTH ABDN. AND ZON Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. WATERING LAWN AND GARDEN Driller's License Number Abnala Leaven	-		tion of place of use of	groundwater if not at well, and any
Sely NWSec. 31 T. ON R. 20N USED ONLY FOR HEME ISE AND			acres irrigated, if used f	or irrigation)
place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. More Driller's License Number Abrall Leaven		JE 14 NWSec. 31 T. 6N R.	IN 20N USED ONLY FOR	
Driller's License Number Conald Texason	- 	place of use, if possible. E	ach WATERING LAWN	AND GAMPEN
Drillar's Signature		Show exact depth of bottom.	//	riller's License Number
			$\sim 10^{-10}$	mald Tesqueson

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.

29352

File No	GW 2	T. S. R. Single S. L.
Top of Ground	ADMINISTRATOR OFFICE O	County CAVACA TE OF MONTANA R OF GROUNDWATER CODE OF STATE ENGINEER
	Notice of Com	oletion of Groundwater
Latev. above sea level	Appropriatio	n by Meanstof Wellter
(Elev. above sea level. S. 2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		7, Montana Session Laws, 1961)
10	Owner DONALD L. FERG	MASON ddress 115 No. COCKER HAMILTE
14	Driller Denne L. FEKGU	SCN Address US No. Golden Hamilton. Ment.
16		of Groundwater
18 20 SAND	Date well started MAY 23, 19	Date Completed MAY 24, 1963
22 GRAVEL	Type of well. DEINEII (dug, driven, bored or drilled)	Equipment Used SLEDGE ADrumer, (Churn, drill, rotary or other)
	· · · · · · · · · · · · · · · · · · ·	Municipal Other Irrigation Drainage Stock
	strata met with in drilling, such	the character and thickness of the different as soil, clay, shale, gravel, rock or sand, etc. accountered, thickness and character of water- ich water rises in the well.
=	Size of Size and From	To PERFORATIONS
-	Drilled Weight of (Feet) Hole Casing 1/2/NCA 1/2"GALV CA	(Feet) Kind From To (Feet) 4 Size (Feet) 4 STICK
- 	1 1/2 INCH 1/2" GALV CA WATEK PIFC	DYNAMITE SET CFF AT 24FT
	Static Water Level for non-	flowing Well 15 feet.
	Shut-in Pressure for Flowi	
	Pumping Water Level	16 feet at 10 gal. per minute.
	Discharge in gal. per min.	of flowing well
- w	How Tested Pump	Length of Test 8 Hours
	tion of place of	g, cementing, packers, type of shutoff, loca- use of groundwater if not at well, and any pertinent information, including number of
WERTH ADDN. No Z LOT	acres irrigated, i	f used for irrigation)
Indicate location of well place of use, if possible.	and Each WATERIAGE	ANN AUG CARREN
small square represents 10 Show exact depth of bottom.		New DAVIEN EXTEL (OWNE) The Livense Number Lived Legisen
		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 Appropriator.

29³⁵²

2311

I certify that I received and filed this instrument on this 3D day of 96.3, at 8.36 o'clock M.

J. J. Doure

Goenty Received and filed this instrument on this 3D day of 196.3, at 8.36

DEPUTY

			v., .
.—. 4.		•	. 3
File No. 189 9	******		T 60 R 20 24.
UPLICATE			Ravalli County
	ADMINISTRA'	Tate of Montana Tor of Groundwater Co Ce of State Engineer	DECEIVE DEC 9 1963
D		Vested Groundwater 237, Montana Session Laws,	
	Appropriator)	V	Town) according to the Montana laws in
effect prior to January	1, 1962, as follows:	•	-
		The beneficial use on which	the claim is based and language to and integration
	3.	Date or approximate date continuous the use has be	of earliest beneficial use; and howen
	4.	lons per minute)	claimed (in miner's inches or gal-
th Addition 3		lands to which water has be thereof	he acreage and description of the sen applied and name of the owner
Number of appropriate point of appropriate place of use, if postal square represents.	riation ssible. 6.	The means of withdrawing location of each well or oth	such water from the ground and the er means of withdrawal
. The date of commenc drawal of groundwate	er <i>1956</i>	ion of the construction of the	Well, wells, or other works for with-
. The depth of water ta			
. So far as it may be an other works for the w	vailable, the type, si ithdrawal of ground	water Drilled Z	

. The estimated amoun	t of groundwater w	ithdrawn each year 3,2)	5,000 gals 9000gal per
. The log of formations	encountered in the	drilling of each well if avail	able Luknanin

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

Such other information of a similar nature as may be useful in carrying out the policy of this act, includ-

Signature of Owner William L. Sind

ing reference to book and page of any county record

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.

1229

I certify that I received and filed this instrument on this 6th day of Dec. 19.63 at 1:45 o'clock P.M.

J. J. Moure

County Recorder

Fee \$2.00

and the second s		
G.	Approved Stock Form-State Publ	ilsluing Co., Helena, Montana—42234 (4) 18 18 18 18 18 18 18 18 18 18 18 18 18
File No	÷	T (a R (a) V
	STATE OF MONTANA TRATOR OF GROUNDWATER COD FICE OF STATE ENGINEER	E JAN 17 1984
Declaration o	f Vested Groundwater	Rights
(Under Cha	pter 237, Montana Session Laws, 1961) ;
1 Joseph C. Frey and Bertha A. I	rey of R. F. D. # 2.,	Box 282, Hamilton, Montana
(Name of Appropriator)	(Address)	(Town)
have appropriated groundwater accordin		
N	3. Date or approximate date of earlie	8
E	therefrom.	
X	4. The amount of groundwater clain per minute) 60 gallons per m	
s	 If used for irrigation, give the act to which water has been applied not used for irrigation. 	reage and description of the lands and name of the owner thereof
N.W. 145.E. Sec. 3/. T. L.W. R. 2.L. W. Indicate point of appropriation		***************************************
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such w	ater from the ground and the loca-
	Electric pump, pipes for co	withdrawal conveying from well to house, a which is attached to house
7. The date of commencement and compound drawal of groundwater Commencement contraction October 1, 1946	etion of the construction of the well t of construction September 2	wells, or other works for with-
8. The depth of water table 8 inches	during high water, high point	t & to 16 feet during
9. So far as it may be available, the typ works for the withdrawal of groundwate measurement — 146 feet drilli	e, size and depth of each well or the	general specifications of any other Ling. 2 inch pipe inside
***************************************		***************************************
10. The estimated amount of groundwater	54.750 - or	allons nerveen.
10. The estimated amount of groundwater11. The log of formations encountered in the		
11. The log of formations encountered in the	e drining or each wen it avanable	***************************************

12. Such other information of a similar na reference to book and page of any coun	ture as may be useful in carrying ou by record no prior recording	t the policy of this act, including
	Signature of Owner	osefetic arry Bertho Cist zen
/	<u>-</u>	JANXARY 13, 1964
Three copies to be filed by the owner with the	e County Clerk and Recorder of the co	ounty in which the well is located.
Please answer all questions. If not applicable	e, so state, otherwise the form will be r	eturned.

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.

#4308

I certify that I received and filed this instrument on this 13th day of Jan. 1964 ... all;15 o'clo:k...A.M.

7. S. Moore
COUNTY RECORDER

DEPUTY

 -,		
GW 3	Approved Stock Form—State Pu	blishing Co., Helenu, Montana-42262
File No		T 6 R 20
DUPLICATE		County Ravalle
	STATE OF MONTANA	4 11 1
	ADMINISTRATOR OF GROUNDWATER	CODE JAN 17 1964 U)
	OFFICE OF STATE ENGINEER	CHASE ENGINEER
Notice of C	Completion of Groundwater	Appropriation
	Without Well	

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Gonfa III Manistraduress Bayon Handless Illout Contractor (if any) unknown
	Address of Contractor
	Date Started
V	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Matural Processes ". Include depth to water when applicable Matural Processes". Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
N.W S	estimate approximate lengths of periods of use 3 make
S./24.5 E Sec. 3.1. T. b R. 20 Indicate point of appropriation and place of use, if possible.	year Round
	Signature of Owner J M Jacrolla Date 1-3-64

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.

#4262

I certify that I received and filed this instrument of this 3.1

7. 4.

File No. 1893

T

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

		ADMINIST OI	FFIC	Vested Groundwater Rights DECE VE DECE VE DEC 6 1963 237, Montana Session Laws, 1961) STATE ENGINEER
		Declaration	of	Vested Groundwater Rights DEC 6 1963
	0.454.4.5	(Under Char	oter	237, Montana Session Laws, 1961) STATE ENGINEER
	GYDA A.G.	ROTTE"		
. •	LEONARD (Name	GPoTTL- of Appropriator)	•••••	of <u>Cooperlane</u> Hamilton Mont
	County of Ravalli, effect prior to Janua	State of Montana, ary 1, 1962, as follo	hav ows	e appropriated groundwater according to the Montana laws in :
ſ	и		2.	The beneficial use on which the claim is based. House hald & Laure spurfling
- - -	- A		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
, - - - -		E	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	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. April 11 acre, sprubling
٧W	4 Sec. 3/ T.	6 020		
dio 1d	cate point of app place of use, if small square repr	ropriction possible.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.		encement and comp vater		on of the construction of the well, wells, or other works for with-
3.			_	
).	So far as it may be other works for the	e available, the type withdrawal of gro Drilles wel	e, s und	ize and depth of each well or the general specifications of any lwater

).	The estimated amo	ount of groundwate	r w	ithdrawn each year 900,000 Gollona (appert)
•	The log of formation	ons encountered in t	he	drilling of each well if available None
	•			
2.	ing reference to bo	ook and page of any	CO	e as may be useful in carrying out the policy of this act, includ-
				A. 2 53 A =
				Signature of Owner Association State
				Date

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.

Ravalli County

I certify that I received and filed this instrument on this 4th o'clock M.

Fee\$2,00

			T6 North	R 20 West,	M. P. M
			County Rava	<u> 111 </u>	
	MONTANA BUREAU Butt	OF MINES AND G e, Montana	EOLOGY CE	IVED)	
	WATE	R WELL LOG	STATE EF		
	Owner John G. Guse				n Nont
! !	Driller <u>Unknown</u>	~~~~^~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Address		••••••
	Date Started		Date Complet	ed 1907	·····
	Location: Sec. 31 %	North R.20 Je	st 1/4 ModPalla	sw <u>ł</u> se <u>ł</u>	••••••
Type of well Driven	(Dug, driven, bored, or drilled)	Equipment used	(Churn dr	III, rotary, other)	*****
Water use: Domestic	X Municipal	Stock		Irrigation	
Industrial	Drainage	Other:.	******		
Casing:	ft. to30ft.	Type Galvanize	d Size 1 1 1 1	pipe	***********
Casing:	ft. toft.	Гуре	Size		
Casing:	ft. toft.	Гүре	Size		
Perforated or Screened:	Ft to ft	Ft	***************************************	to ft	
Type of screen or perfo	rations Un'mown				
Static Water level, for 1	non-flowing well: <u>Mater 1</u>	evel 21 ft. be	elow ground	lovel,	hdek.
Shut-in pressure, for flo	wing well:	lb./sq. in. e	on:12/27/61	(date)	
Pumping water level	feet at	••••••	gal. pe	er min	***********
How tested:		***************************************	***************************************	***************************************	
Length of test		•••••	***************************************		•••••
Remarks: (Gravel pack	ing, cementing, packers, type	of shut-off, depth	of shut-off)		
				••••••	
		***************************************		······································	• • • • • • • • • • • • • • • • • • • •
	•••••••••••••••••••••••••••••••••••••••				

(over)

T6 North R 20 West, M.P.M. County Ravalli MONTANA BUREAU OF MINES AND GEOLOGY CEIVE LN JAN 4 1962 Butte, Montana WATER WELL LOG STATE ENGINEER Owner John G. Guse Address Rte #2 Hamilton, Mont. Date Completed 1907 Location: Sec. 31 6 North R.20 West 1/4 Med M. SWISE! (Dug, driven, bored, or drilled) Type of well Driven Water use: Domestic Stock Irrigation Municipal Drainage Other: Industrial Type Galvanized Size 17" pipe Casing:____tt. to__30___ft. Casing:____ft. to____ft. Casing:____ft. to.____ft. Type of screen or perforations. Unknown Static Water level, for non-flowing well: Water level 21 ft, below ground level. 166 Shut-in pressure, for flowing well: lb./sq. in. on:12/27/61 Pumping water level......gal. per min... How tested: Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

D.

County Parales

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.

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)

(Under Chapter 237 Montana Se			-	1	Ground	(Elev. above sea	ievel)
This form to be prepared by dril by the owner with the County Cle	rk and Recorder	in the count	filed 'y in	From (Feet)	To (Fest)		
which the well is located, last cop Please answer all questions. If not	y to be retained	by dri!ler.		0	5	OUST	
form may be returned.				I	10	Rocks gra	wet
Owner John Guse	For Admi	mina-rando da da					
Address Wanillan Man	For Admit	721	<u>e</u> _	<u> 10</u>	원내	dang	
•	i .			व्य	36	lange gan	
^	Sept 28,19		ì	26	44	clay	
Date well started 12727-7	≦ GW 1	***************************************		44	213	mus	
completed Dept 23-7	<u> ヹ゚゚</u>	***************************************					
Type of well drilled		•••••					
Type of well doubled Equipment used Character	(Dug, driven, bored	or drilled)					
	(Churn drill, rotar	y or other)					
Water Use: Domestic Municip		_					
Industrial Drainage	Other □*	Garden/Lawr	√ X		<u> </u>		
*Describe Assas and	lanon un	e.e					
USE: If used for irrigation, indust state number of acres and loc	rial, drainage or	other. Exp	lain.				
and Addition),			•••••				
ESTIMATED ANNUAL WITHDRAWAL		·····	·····				
Size of Size and From (Feet) (I Hole of Casing		ERFORATIONS					
	5 Kind Size	From (Feet)	To (Feet)				
mal			-				
em							
N		مسو و					
	Static water lev Pumping water	el!.2	ft.*				
	at	gallons pe	r minute,				
	measured 30 i began.	minutes after	pumping				
W E	*Measured from						
	Well developed		angeny	0			
	Power Le		3 HP				
	Remarks: (Grav packers, type of					ر کیے مدد باہم بجات 200 صبح لیات جیس بہت یہت میں ہ	
COR. C. DI	,						
1. CCR. 14 SF. 14 Sec. 3/ T. LAN. N. R. 20VV. E. W.			••••••				
S W			·····				
INDICATE LOCATION OF WELL AN		SE, IF POSSI	BLE.			کند پریاده بازنید محید نیست جانب پاکنه محید عبیب مثلث بریس	
EACH SMALL SQUARE REPRESENTS		, /					
Driller's Signature	in fr	der	en.				
Driller's Address R# 1 B	ox 35)					

75121

rament on this 28

COUNTY RICORDER

T. 20.00

DEPUTY

11-1-15

とはいはいいと

かくそ

C P

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

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

MONTANA WATER RESC	DURCES BOARD	f ·			of strata such as soil, clay, sand,	
NOTICE OF COMPLETION		_	l, shale, sandstone, etc. Show			
APPROPRIATION BY M			at which water is found and to which water rises in well.			
Developed after Janu		neign				
(Under Chapter 237 Montana Session	Laws, 1961, as am	ended)		Ground		
This form to be prepared by driller,		•	From	To	(Elev. above sea level)	
by t he owner with the County Clerk a	nd Recorder in the	county in	(Feet)	(Feet)		
which the well is located, last copy to	be retained by dril	ler.	-D	-3-	ropsoil	
Please answer all questions. If not appl form may be returned.	icable, so state, othe	rwise the				
·			-5	⊢-8≎-	Intermittent layers	~~~
O, 200 (A) 7-33	F			-	cand and growel (gray	'}
Owner Journa Hall	For Administrator	's Use	-82	64	Intermittent layers	7
AddressGrantsdale, Nontene	File 53/3				Vator t	
	August 18,	1970		<u> </u>		
***************************************	3.45 D	122		 		
2010 Maria Maria 107 1070	C14 2	}				
Date well started <u>aug 17., 19.70</u>	GVV 1					
completed Aug. 17, 1970				L		
				<u> </u>		
Type of welldrilled	hin driven board on daily is					
quipment usedchurn_dril	(Churn drill, rotary or other)	*****				
		gation []				
		30on []				
Industrial 🔲 Drainage 🔲 C	ther []* Garden/	/Lawn 🔲				
Para the						
Describe						
JSE: If used for irrigation, industrial, state number of acres and location	drainage or other.	Explain,				
and Addition)		*******				
STIMATED ANNUAL WITHDRAWAL						1
					ا سا تے ہیں سے ہیں سے ہی سے ہیں سے ہیں ہیں ہے۔	
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORAT	TONS				
	Kind From Size (Feet)	To (Feet)				
6" 17 # 0 37	3/16x5 27				<u></u>	
perft.		- 1				
]	j				
		ļ				
N			1			
Sta	tic water level	7 ft.*				
	mping water level					
at	gallor	ns per minute,				
1 1 1 1 1 1 1	asuredminutes	after pumping				
W L 1	gan. leasured from ground	d lovel				
					<u> </u>	
for	Il developed by ba	guài ng.				,
Po	wer Pump	HP				
	marks: (Gravel packi					
	kers, type of shutoficel pack from		 			
NE 45h14 Sec.31 3	7 ft.			+		
T						
₹ ₩						
NDICATE LOCATION OF WELL AND F	LACE OF USE. IF F	POSSIBLE.				
ACH SMALL SQUARE REPRESENTS 40						
	1 . A. d. We					
Oriller's Signature	Mey					
willow's Address No. 97 Window	Mandana					
riller's Address 3x 27 Victor,	Buryrug		,			

LICENSE NO.200

47380

_____ Show exact depth of bottom

45313

I certify that I received and filed this instrument on this 1820 day of 1970, at 3:45 octock M. County Recorder

DEPUTY

GW 2		•	N' W
File N	01630	ŕ	т 6' _R 70
DUPL	ICATE		County Panalli
	Ton of Course	STATE OF ADMINISTRATOR OF OFFICE OF STA	MONTANA GROUNDWATERE 66E IVE
0	Top of Ground	Notice of Completi	on of Groundwater
27	(Elev. above sea level)		Means of Wall ENGINEE
राष्ट्राची र्राष्ट्राल	000000000000000000000000000000000000000	(Under Chapter 237, Mon	Tim 1
25	chay sound some wite	- 11 th R The Ohm	W. Par. C515
32	Braunish Clay sand	Owner Homelton Bentis + Chur	Address 70/Sof 575
35	slaming soul	Driller Musel & Migley	Address (familian)
36	Hard sonfation yellow	Date of Notice of Appropriation of G	roundwater
374	coarse shonely mater	Date well started 2/5/62	Date Completed 69
-		Type of well Drilled Equ	uipment Used Char
-			(Churn, drill, rotary or other)
		Water Use: Domestic Municip	pal Stock Irrigation
		Industrial Drainag	
_		Indicate on the diagram the char	
-		strata met with in drilling, such as s etc. Show depth at which water is en	countered, thickness and character of
-		water-bearing strata and height to wh	hich the water rises in the well.
-		of Weight of Feet) (F	To PERFORATIONS
-		lied Casing ole	Kind From To Size (Feet) (Feet)
	4	11 11 12 ball 10 3	7'
_		, ,	none
_			
-			
-	N	Static Water Level for non-flow	ving Well 24 feet.
			, , , , , , , , , , , , , , , , , , , ,
		-	ellgal. per minute.
		Pumping Water Level	feet at gal. per minute.
-	w		wing well
- 1		How Tested Compresso	Length of Test
<u> - </u>	x	Remarks: (Gravel packing, ceme	enting, packers, type of shutoff, loca-
-		tion of place of use of other similar pertiner	groundwater if not at well, and any introduced in the information, including number of
	8	acres irrigated, if used	d for irrigation)
	SW1-SW1 Sec. 31 T 6 R20		
-	Indicate location of well and place of use, if possible. Each		
-	small square represents 10 acres		
	Show exact depth of bottom.		n all
1	outdet nelten a- seasonit	j	2966 Driller's License Number
	•	İ	Gerall Luighy 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.

THE STATE WAS ASSETTED Policy Control of the

The state of the state of the state of

The state of the s

1. W. W. W. W.

(D)	EC	E I	IVE	M
M	FEB		1959	1.

T	6	R	20	
Cot	inty	Ravalli		**********

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

WATER WELL LOG
Owner. Howard Hammer Address Hamilton, Mont. Driller. Norman C. Ray Address Hamilton, Mont. Driller. Nov. 26, 1958 Date Completed Dec. 1, 1958 Location: Sec. 31 T. 6 R. 20 1/4 sec. NELSWL Type of well. Oug. driven, bored, or drilled) Churn drill, rotary, other) Water use: Domestic X Municipal Stock Irrigation Industrial Drainage Other: Casing: 1/4 Size 44
Casing:
Casing: Size Size
Perforated or Screened: Ft to ft to ft
Type of screen or perforations
Pumping water level
How tested: Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Depth of well 43 feet

Log of Well

V -		Log of Well	
Depth, fe	eet	Description of Material Drilled	
From	То		
0	12	Surface	
. 12	15	Fine sand	
15	21	Cemented gravel	1
• 21	28	Fine sand	
28	34	Sand & gravel	1
34	38	Hard pan	
38	40	Fine sand	
40	43	Course gravel	
<u>`</u>			
	_		
	1		

W STATE WATER CONSTRUCTION	BOARL Approved Stock	Form-State Publishing Co., Helena, Montana-44887
ile No		T. R. County Line
UPLICATE McDester Land	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	County Karall
Button ADMII	STATE OF MONTANA NISTRATOR OF GROUNDW OFFICE OF STATE ENGIN	ATER CODE
Declaration	of Vested Groun	dwater Rights
	Chapter 237, Montana Session	-
Cha rlog S.Hargis & Forn (Name of Appropriate	V.Hergis of	Route 2 Pox 519 Hamilton
County of Revalla have appropriated groundwater acco		Menta na (1000) n effect prior to January 1, 1962, as follows:
N	2. The beneficial use on	which the claim is based
	domestic irri	gation & Stock
	ous the use has been	date of earliest beneficial use; and how continu-
E		
	4 The amount of group	ndwater claimed (in miner's inches or gallons
		Lions per minute
<u></u>	***********************************	
X 5	to which water has	, give the acreage and description of the lands been applied and name of the owner thereof
¹ / ₄ Sec T R	> Lots 45 and 44 L	inndale addition & Acro. ovnship 6 No. Range 20 West, N. P. N.
adicate point of appropriation		
nd place of use, if possible. Each mall square represents 10 acres.		wing such water from the ground and the loca
	One Third H.P.	other means of withdrawal
	*************************************	of the well, wells, or other works for with
works for the withdrawal of ground		well or the general specifications of any other feet deep Churn d rill
	-4	

)*000-Sorrious s Asan
1. The log of formations encountered i	in the drilling of each well if	available

		earrying out the policy of this act, including
reference to sook and page of any	OF THE PROPERTY OF THE PROPERT	

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

Signature of Owner Sharler

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.

GW STATE WATER CONSERVATION BOARD	Approved Stock Form-State Publishing Co., Helena, Montana-4887
25 116 110	T 11 R 9722
DUPLICATE McDormal	County Kirali
Butteria	MONTANA SWING W
Coyle ADMINISTRATOR OF Derline OF ST.	•
Diepart	
	d Groundwater Rights ntana Session Laws, 1961)
(3333	
1	of Route 2 Box 519 Hamilton
	ntana laws in effect prior to January 1, 1962, as follows:
N 2. The ben	eficial use on which the claim is based
	estic irrigation & Stock
	approximate date of earliest beneficial use; and how continu-
ous the	use has been
W E	
	ount of groundwater claimed (in miner's inches or gallons
per min	ute)15 gallons per aimte
X 5. If used	for irrigation, give the acreage and description of the lands
	water has been applied and mame of the owner thereof
	Sec 51 Township 6 No. Range 20 West, M. P. H.
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	ns of withdrawing such water from the ground and the loca- each well or other means of withdrawal.
Green	hird H.P. Blockrie Pump. Well on above
	construction of the well, wells, or other works for with-
drawal of groundwater	
8. The depth of water table	
9. So far as it may be available, the type, size and works for the withdrawal of groundwater.	lepth of each well or the general specifications of any other
***************************************	***************************************
10. The estimated amount of groundwater withdrawn	each year60,000 gallens a year
	each well if available

 Such other information of a similar nature as may reference to book and page of any county record 	be useful in earrying out the policy of this act, including

	·
	Signature of Owner Charles Harry Date Dec 1641965
	Date 10 08 16-1985
Three copies to be filed by the owner with the County Cl	erk 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.

#4660

167984

1 c-rtily that I received and filed this 16th day of Nec. 1965 at 2:11 e clock P.M.

F. G. Moore

Fee \$2.00 DEP

File N.	T. G.M. R. 25 31.
e e elege	Ravalli County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964
(Name of Appropriator) County of Ravalli, State of Montana, he prior to January 1, 1962, as follows:	(Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address) (Address)
2. The beneficial use on which the clai	(1) C
N	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 171, at the second of
	Souschold siringalion pundo as
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
W	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. If ILL USL-WILL IN ILL STATES 31.
S. M.M/1/4Sec	6. The means of withdrawing such water from the ground and the location of each weil or other means of withdrawal. fund the form withdrawal.
square represents 10 acres.	
7. The date of commencement and compared to the date of groundwater of the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the commencement and compared to the compared to the commencement and compared to the commencement and compared to the co	pletion of the construction of the well, wells, or other works for with-
8. The depth of water table	2 oxect
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any
other works for the withdrawal of gro	oundwater. NO other will or
10. The estimated amount of groundwate	r withdrawn each year 1.6.0 y
11. The log of formations encountered in	the drilling of each well if available. 3. Al. Met Know
12. Such other information of a similar reference to book and page of any of the similar states of the similar	outure as may be useful in carrying out the policy of this act, including out the policy of the policy of the policy of this act, including out the policy of the policy
Three copies to be filed by the owner w	Date (Bibliffer . D
located.	icable, so state, otherwise the form will be returned.
	der; duplicate to the State Engineer; Triplicate to the School of Mines
and Quadruplicate for the Appropriator.	

#2833

I certify that I received and filed this instrument on this. 31 states of the stay of the

	Haran	
	_T 6	R 20
	County R	avall1
MONTANA BUREAU OF MINES AND (Butte, Montαnα	SEOLOGY	RECEIVE D
WATER WELL LOG		STATE ENGINEER
Owner Edward J. & Mattio A. Holle Norman Ray		or 525-dooper Lane. Frantsdale
Driver.		4/20/52
Location: Sec T		A TAN
Type of well Drilled Equipment used (Dug, driven, bored, or drilled)	Unknot (Chur	n drill, rotary, other)
Water use: Domestic 😨 Municipal Stock		Irrigation
Industrial Drainage Other:		
Casing:38ft. to 42ft belowsurfucge- steel	Size	4-1n-
Casing:ft. toft. Type	Size	
Casing:ft. toft. Type	Size	····
Perforated or Screened: Ft to ft Ft		to ft
Static Water level, for non-flowing well:	m Surrace	feet.
Shut-in pressure, for flowing well:lb./sq. in,	on:	(date)
Pumping water level Unknown feet at	gal	1-1-1-7
How tested: Unknown		
Length of test		
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	of shut-off)	
Unknown		•

(over)

T CU R 20W

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED
JUN 24 1963

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

. Alta M. Hempstead (Name of Appropriator)	•••••	of Rt. 2 Box 330 Hamilton (Address) (Town)
	na, hav follows	we appropriated groundwater according to the Montana laws in
N	2.	The beneficial use on which the claim is based
	3.	continuous the use has been Sept. 1941
E		Continuous use
<u> </u>	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
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 Lawn - about 1 acre
4SW Sec.31 T6 R20		
dicate point of appropriation ad place of use, if possible. ach small square represents 10 ares.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawalelectric pump
drawal of groundwater	May	ion of the construction of the well, wells, or other works for with- 1941
3. The depth of water table	·ox	40 feet
other works for the withdrawal of	ground	size and depth of each well or the general specifications of any dwater
***************************************		•
. The estimated amount of groundy	rater w	vithdrawn each year 41,000 gallons
-		drilling of each well if available
2. Such other information of a simila		re as may be useful in carrying out the policy of this act, includ-
		ounty record
•••••••••••••••••••••••••••••••••••••••		
		Signature of Owner Alta M. Hempstead Date June 21, 1963
		Date June 21, 1963
		County Clerk and Recorder of the county in which the well is lo-

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.

4731.

Alta M.Hempstead

I certify that I received and	liled this
instrument on this 2	L
day of June 19 63 at	11:05
o'clock Am.	
J. y. mo	ose
COUNTY RECOR	DER

DEPUTY Fee\$2.00 Paid

File N	1.6% R.70 3
Dupe	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODE JAN 17 1966 OFFICE OF STATE ENGINEER
DECLA (Ur 1. Allen B. Hous to (Name of Appropriator)	ARATION OF VESTED GROUNDWATER RIGHTS Inder Chapter 237, Montana Session Laws, 1961) Of RT2 SoxaH8 Hamilton (Address) (Town)
County of Ravalli, State of Montana, have prior to January 1, 1962, as follows:	appropriated groundwater according to the Montana laws in effect
2. The beneficial use on which the claim	is based. Stock Water + Inrigation 13+Acres
W + L + + + + E	 Date or approximate date of earliest beneficial use; and how continuous the use has been. Lander of earliest beneficial use; and how continuous the use has been. Lander of earliest of the lander of groundwater claimed (in miner's inches or gallons per minute). Lander of earliest of the lands to which water has been applied and name of the awner, thereof. Lander of earliest of earliest of earliest or other means of withdrawal. The means of withdrawing such water from the ground and the location of earlywell or other means of withdrawal.
NFN 4Sec 31T. 6 NR 20 W Indicate point of appropriation and place of use, if possible. Each small	location of each well or other means of withdrawal
square represents 10 acres.	
7. The date of commencement and complete grawal of groundwater Ditters. 8. The depth of water table. N. 1	tion of the construction of the wall, walls, or other works for with- CINCEL BETTERE OF THE TENED AS INSTALLED FOR
9. So far as it may be available, the type	, size and depth of each well or the general specifications of any dyvater
· pare · same · con i same i same i same i same i same i same i same i same i same i same i same i same i same	

10. The estimated amount of groundwater withdrawn each year. 10.42.40.5. Lo. 1.1. 11. The log of formations encountered in the drilling of each well if available. Md. Apply.

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.

Join towner William T. Above Signature of Owner. Alling Marston Date 31. Dec 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 School of Mines and Quadruplicate for the Appropriator.

4117

<u>;</u>

100 W. 150

· 新一人 · · · · ·

· CAN AU

Carlo DoP

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

T...C...R. 20 31

County. Havelit J. 31

JAN 17 1964

Cittle engineer

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

1		Hughes	, of Route 2, Box 321C (Address)	Hamilton (Town)
Count	•	•	State of Hontana	
have	appropriated gr	oundwater acco	rding to the Montana laws in effect prior to Janu	ary 1, 1962, as
follov				
	1 1		2. The beneficial use on which the claim is base	
-+	+	- + +	 Date or approximate date of earliest beneficion continuous the use has been 1913 	
-	- ; ;	+ +		
/ 	<u> </u>	——E		
-	- - -		The amount of groundwater claimed (in miner per minute) 500 gallons per how	
<u> </u>				
	7-1-1		 If used for irrigation, give the acreage and determinent to which water has been applied and name of SN. 5N. 31. 6. 20. 	the owner thereof
MI.	4/W. Sec.31.T.	La D 111		
	nto point of app		,	
	love of use, if	magailala Eagla	. The means of withdrawing such water from the	
small	square represer	nts 10 acres.	tion of each well or other means of withdrawa	1
7. T	he date of committee of grown in the date of grown	nencement and oundwater 191 1	completion of the construction of the well, wells	
			*	
9. S	o far as it may ' ny other works f	or the withdrow	e type, size and depth of each well or the gener al of groundwater40.1%.deep. driven and .	dynamited
• •	• • • • • • • • • • • • •			
•				
10. T	he estimated an	nount of around	vater withdrawn each year. 750,000 gellons.	
11. T	he loc of forma	tions encountere	ed in the drilling of each well if available	
	• • • • • • • • • • • • •			
,				
			ar nature as may be useful in carrying out the po page of any county record	
•	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		11 0
			Signature of Owner	Jugher
Three	conies to be fil	ed by the owner	with the County Clerk and Recorder of the county	y in which the well
is loca	•			,
Please	answer all que	stions. If not a	oplicable, so state, otherwise the form will be re	turned.
Origin	al to the Count	y Clerk and Red	order; Duplicate to the State Engineer; Triplicate	e to the Montana

#4015

I certify that I received and lifed this instrument on this day of the colock of alock County Recorder By Living Recorder By State of the County Recorder By S

4	4	*
→ GH	Approjed Stock Porni-State Publi	shing Co., Helena, Montana—38496
File No		shing Co., Helena, Montana—33496 T. L. N. R. 2.0 W
DUPLICATE	A 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	County RAVALLI
`	STATE FOR MONTHING R	
ADM	INISTRATOR OF GROUNDWATER COD	DECEIVED
	OFFICE OF STATE ENGINEER	M 1614 30 1963 W
Declaration	on of Vested Groundwater	Rights
(Unde	er Chapter 237, Montana Session Laws, 196	a) STATE ENGINEER
EVERARD P. JA	MES . IIH N. Cook	DER LANE HAMILTON
(Name of Appropriat	or) (Address)	(Town)
County of AVALLI have appropriated groundwater	or) (Address) State of Monaccording to the Montana laws in effect pr	rior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the c	claim is based. DOMESTIC
•		
	3. Date or approximate date of ear	liest beneficial use; and how con-
w	6 MONTHS OF 19.5	LETIME DURING FIRST
"	- CONTINUED	
	4. The amount of groundwater clai	med (in miner's inches or gallons
	per minute)	PER DAY
	5. If used for irrigation, give the ac	ereage and description of the lands
IW 1/4 OF NW 1/4 8	to which water has been applied	l and name of the owner thereof
1/4 Sec. 31 T6 N R 20 W	Addition HAM	and name of the owner thereof T. LOT I, WERTH ILTEN, MONTANA JAMES
Indicate point of appropriation	EVERARD	IAMES
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such	-
acres.	location of each well cr other m	eans of withdrawal
	LOCATED UNDER	THE HOUSE
7. The date of commencement and	completion of the construction of the well	l, wells, or other works for with-
drawal of groundwater	ETIME DURING FIRST	
	AppRox. 16 FT.	
	• •	
works for the withdrawal of gro	andwater 1/2" 1 R.O.N. P. i.P.	E, driven well
WITH SAND POIN	e type, size and depth of each well or the undwater. 1/2" 1RON PIP	
10 Mbs setimated amount of around	water withdrawn each year	GAL.
10. The estimated amount of ground	water withdrawn each year	No-
11. The log of formations encountered	d in the drilling of each well if availabl	e NOI HYHILABLE
ORIGINAL OWNE	R DECEASED.	
reference to book and page of any	ar nature as may be useful in carrying ou	THE POST OF THIS RELY
PLOT 1, SEC. 31,	county record This PROPERS BLOCK 3, DALY ACRES T. G. N., R. 20 W; M.	M, Lacares IN S
•		
	Signature of Owner	nerard Vitames
	Da	verard P. James to Jan. 29, 1963
Three copies to be filed by the owner located.	r with the County Clerk and Recorder of	1 /
Please answer all questions. If not ap	plicable, 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.

3453

1695

I certify that I received and pleas was amens on dile 29th of January, 19 63, et 2.30

Fee \$2.00 pd

THE SECTION OF THE PROPERTY OF STATES.

學者等為中民 海寶人 管子子及父亲 以下去

A TAMES OF MANAGES AND A STATE OF THE STATE

A THE STATE OF SOLIN

A TO BE BOOK OF THE STATE OF TH

File NC.	T. 6 A R Z W.Z.
Deep'	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Ravalli County Ravalli County
(Under 1	ATION OF VESTED GROUNDWATER RIGHTS LIGHTS LIGHT FROM CONTROL FROM CONT
2. The beneficial use on which the claim is l	oased. Low blomestic and arrigations.
S.E. 1/4N.WSec.31T.R.N.R.20.W Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completic	Date or approximate date of earliest beneficial use; and how continuous the use has been Constructed case. Sure of 1949. The amount of groundwater claimed (in miner's inches or gallons per minute) So graft an minute to
other works for the withdrawal of groundw	ize and depth of each well or the general specifications of any vater. O.M. Lowell. 35 feets along
11. The log of formations encountered in the	drilling of each well if available about Lanow

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. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of this act, including reference to book and page of any county record. 1.9.43. Lax. Shocket 16. Book. In Carrying out the policy of the policy of the page

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.

#4147

I certify that I received and filed this instrument on this SING day of Single

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)
		_				-		

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.	· · · · · · · · · · · · · · · · · · ·
Owner Deorge Johnson	For Administrator's Use
Address Hamilton, Mont.	File 53/5 August 25,197
Date well started June 24, 1970 completed June 24, 1970	1
Type of well	
Chara Dri 11	ug, driven, bored or drilled)

A CONTRACTOR OF THE STATE OF TH	(CDD)	in mini, ionaly of	Other
Water Use: Domestic 🔼	Municipal 🗌	Stock 🔲	Irrigation 🔲
Industrial 🔲 Dra	inage 🔲 Othe	r∐* Ga	rden/Lawn 🔲
*Describe			••••
USE If used for irrigation state number of acres	n, industrial, dra and location or	ninage or of other data	ther. Explain, (i.e. Lot, Block
and Addition)			

ESTIMATED ANNUAL WITHDRAWAL UNRECUE

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PI	ERFORATIO	NS
8*	15 lbs. per ft.	0	37	Kind Size 3/16x5	From (Feet)	(Feet)

		_ 1	¥		
Y Y		X			E
"					-
;	Jot	25-	Wul	h add	, #

Static water levelft.* Pumping_water levelft.*
at
began.
*Measured from ground level. Well developed by PHAPIAG forhours.
forhours. Baling Power Pump HP
Remarks: (Gravel packing, cementing, packers, type of shutoff) gravel
pack from 35 to 37 feet.

My 4 Mrs Sec. 3/	
T	***************************************
\overline{s} \overline{w}	***************************************
INDICATE LOCATION OF WELL AS	ND PLACE OF USE, IF POSSIBLE.
EACH SMALL SQUARE REPRESENTS	40 ACRES.
• • • •	li n

Driller's Signatur	.C.£	W) solo	Le Ravalli	Dri 11ing
Driller's Address	Box 27,	Victor,	Montana	••

 FICEINSE	NO &2	•-

County Ranalii

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 sea level)	
	From (Feet)	To (Feet)		
	0	4	Topsoil	
	4	37_	Seed Come Come	
•	-3-	- 52.5	Sand, Gravel, Some boulders, Water	
			bearing	
			ا المام أدب أمن مان مناه منته بعد ومن وين وين المن المن المن المن المن المن المن الم	
			ه کنین (اثانی بیشاد بسیده کیسی بیشاد میشین بیشاد میشین باشان بیشاد بیشاد بسید باشد. بیشاد باشد. بیشاد	
				3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
)				,
			، جبال الحبار الثان إيانا جبها اسع نجيد محب عميد بسم بسم بسم ميد سيء سيء	
د. +				
.ft.* .ft.*				
ute, oing				
,,,,Q				
k			ا المعادل المعادل المعادل المعادل المعادل المعادل المعادل المعادل المعادل المعادل المعادل المعادل المعادل المع	
ng			، سه شن سن یاک کمه کمبر سے بشتر بہت سیء شمر سے پیس بیان کریں اس	
HP ing,				
l e.t.				
•••••			سے پیراد کیایا کہا کا کا کا اوراد کران کریں کا ان کیاد کیا کی کا ان کا ان کا ان کا ان کا ان کا ان کا ان کا ان	
ng	Co.			
			جيب پيجو بليدن ايون اکت بادن است کام بسي باک کيفر بيروا کام ايون بيده دون و	<u> </u>
	37		_ Show exact depth of bottom	;

47404

CONTRACTOR

Arrest (prince) pytomorphised absolute Linear (pain) Banka dang starifa iso keun 8 och 1, m. amathema, johatik (byrang n, den al a france dado de made do a la seste a tom dado un majori

Code Code Sevent to not And the state of t and a single see of the second of the second second second second of the second The state of the second professional and the state of the second A SHOP WITH THE RESIDENCE AND A SHOP OF THE PARTY OF THE the state of the s The same of the contract of the same of the contract of the same o A STATE OF THE STA

dense his newarra manife description of years trively हती हुनामानीति विद्यात ०३ , बोदिनातिक ग

Course The Edition of the Course of the Cour STATE STATE OF THE

We will a street barrer town and THE PERSON NAMED IN COLUMN TO A STATE OF THE PERSON NAMED IN COLUMN TO A STATE

A LEAST TO THE RESIDENCE OF THE STATE OF THE (Associated Establishment)

TOWN IN VIEW OF WARTH The second of th

POST TOTAL The section of the se

neign in the continued in the second of the second second in the second suc y chuch)

Control of the Contro

D	EC	E	\mathbb{V}	E	M
Π	MAR	27	195	8	ש

T	6	R	20	••••••
Count	у	. Kava	174	

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY

Sec. 31		WATER WEL	l log			
	Owner Lawrence	L. Johnston		Address	Corvallis,	Mont.
x	DrillerNorman	C. Ray		Address	Hamilton,	Mont:
	Date Started	ov. 5, 1957	***************************************	Date Com	pleted Nov.	6, 1957
	Location: Sec31	т	R. 20	¼ sec	······································	
ype of well Dr4	(Dug, driven, bored, or	Equ	ipment used	(Chur	n drill, rotary, oth	ier)
Nater use: Domestic	X Mun	icipal	Stock		Irrigation	
Industrial	Dra	inage	Other:			
Casing: 32	ft, to	ft. Type	*************************	Size	4 in.	
Casing:	ft. to	.ft. Type	*****************	Size		
Jasing:	ft. to	.ft. Type	***************************************	Size		*******
Perforated or Screened:	Ft	to ft,	Ft		to ft	
Type of screen or perio	rations					
Static Water level, for 1	non-flowing well:	~~~~				fee
hut-in pressure, for flo	wing well:		lb./sq. in.	on:		******************
oumping water level	26	feet at	40	gal	(date) . per min	A 100 PM
Iow tested:	*******************************					
ength of test	***************************************					
lemarks: (Gravel pack						
	·····					
Dep	th of well from	surface 37 fe	et			***************************************
	······································					· · · · · · · · · · · · · · · · · · ·
	***************************************		•			••••••••••••••••••••••••••••••••••••••
·	······································		•••••			
•		(over)				

Log of Well

Depth, feet		Log of Well
From	То	Description of Material Drilled
0	5	Pit
5	18	Sand, gravel & boulder
18	29	Fine sand
29	31	Hardpan
31 .	35	Fine sand
35	1	Course gravel
	·	
	1	
	<u> </u>	
	<u> </u>	
	<u> </u>	
		
-]	
	<u> </u>	
	<u> </u>	
·	1	
	<u> </u> 	
	<u>i</u>	<u> </u>
	i	

File	No.	1822	

TLON R 20W

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

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

STATE ENGINEER

Box 342,

1 Doris Collins Jones of Rte. 2/ Hamilton, Montana (Name of Appropriator) (Address) (Town)

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

				N			
					 	-	
W	7	EX					E
	Ь	·—	 	-	 		ļ

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 Domestic & Irrigation
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been

7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater
8.	The depth of water table 34 feet.
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
11.	The log of formations encountered in the drilling of each well if available 7. ft. of topsoil: Remainder is course gravel.
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including a such and are a form county possed.

Signature of Owner Oris College Ones

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.

and filed this I certify that I received A.M. Z. County Fee\$2.00 RECORDER DEPUTY:

90%:1676/4

Mary on working and other to the control of the con

्रिक्ष है। इस क्षेत्रका के कार्यक्ष महिल्ला के कार्यकारों है। इस कार्यकारों के क्षेत्रकारों के क्षेत्रकारों के

was to be the second of the second se

है है है जिसके हैं है जिसके क्षेत्रक के किए किए के किए हैं जिए हैं कि के किए हैं जिसके हैं जिसके हैं है है

TGN RZOW

DUPLICATE

File No.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County/PAVALL/
DECEMBER
FEB 6 1964

Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)	
7244 2 14 14 17 17 17	Pt. 2- Bu 335 comer Lane - Humilton
(Name of Appropriator)	(Address) (Town)
Country of Dayall'	State of Montana
1 RAYMUND W. KARR of Rt. 2-130x 335, Cosper Lane - Humbton (Name of Appropriator) (Address) (Town) County of Randli State of Mantana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	
N	The beneficial use on which the claim is based Domestic
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been January, 1961- use daily
	The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gals./mmt
<u>s</u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable
10+ 3 Sec. 31 T.6N R. 20W	
Indicate point of appropriation and place of use, if possible. Each	And the second s
and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the loca-
Nella Nicol's Addition	tion of each well or other means of withdrawal well - next
(conten lots 12 / 13)	to house - 335 cooper have
(3,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	
7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater. January, 1961 complete and Glates	
8. The depth of water table 30 feet	
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 wall 40 feet deep	
10. The estimated amount of groundwater withdrawn each year 120,000 gallons	
11. The log of formations encountered in the drilling of each well if available	
Not availably	
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 well located on property as recorded in Records	
Signature of Owner Raymond the Kan-	
Signature of Owner Raymond W. Kun- Date Fibrury 4, 1964	
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.

4390

I certify that I received and filed this

A. M.

J. J. M. GOVA

COUNTY RECORDER

A LA METANHONNA TO SOZASPANT

DEPUTY 1

MONTANA BUREAU OF MINES AND GEOLOGY) ECEIVE Butte, Montana MAR 18 1981 WATER WELL LOG Type of well. ..Equipment used Municipal Irrigation Water use: Domestic Industrial Drainage Other: Casing: Casing: ft. to ft. _ft. to_____ft. Type...... Size..... Type of screen or perforations..... Static Water level, for non-flowing well: Shut-in pressure, for flowing well: _____lb./sq. in. on:_____lb. Pumping water level 20 feet at gal. per min How tested: Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

発きぬ

PARAGRAPHICAL PROPERTY OF THE

			Log of Well
	Depth,		Description of Material Drilled
_	From	То	
B		6	
_	4	16	Gravel and Rocks Fine Sand
_	16	25	fine Sand
_	25	27	Course Gravel
_	·		
_		Ļ	
_			
_			
_			
	:		
_			
-			
_			
_			
-			
-		4.0	
-		794 of William 484 414 Miles	
-	ĺ		
-			
-			
_			

THE PROPERTY OF THE PROPERTY O

G.	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 6 7 R 20 M/
DUPLICATE	County Pavally
DOFMORIE	STATE OF MONTANA DECENVED
	TRATOR OF GROUNDWATER CODE
OF	PICE OF STATE ENGINEER DEC 31 1963
Declaration	of Vested Groundwater Rights ENGINEER
(Under Che	apter 237, Montana Session Laws, 1961)
and Kanna	062 Bm 219
1. W. J. Augusta	, of Rt. 2 Box 369 (Address) (Town), L
County of ACLAND	State of Minitaria Hamilton
usas shbiobitsted Riottigaster scoren	ig to the montains may in whose prior to commit 1, 1000 to 1000
N	2. The beneficial use on which the claim is these well House
	and ingation will I sugation
	3. Date or approximate date of earliest beneficial use; and how continued out the use, has been
	ous the use has been water 1958
3	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Well 40 Tal per nice.
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
SE 4/1 N Sec 3/ T 6 R 20	the acre Level and sandy
Indicate point of appropriation	war w & Kayser
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commencement and compared and of groundwater.	oletion of the construction of the well wells, or other. Forks for with-
finished africe	1
8. The depth of water table Bot	welle 15 Fect
	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwar	well one brusen Clurch Him
Well lid 2 driver	church fine Caseing 27 feet
Mep	4
10. The estimated amount of groundwater	withdrawn each year 25,560 Gala
11. The log of formations encountered in the the the the the the the the the the	coed WW 2 Talefact Office la
16 feet drawer of	2 Rocks / Efect to a feet fine
19 Suck other information of a similar n	ature as may be useful in carrying out the policy of this act, including
reference to book and page of any cou	nty record 10 Ather Suformation
	1112 116
	Signature of Owner W. T. The State of Signature of Owner W. T. The Signature of Owner W. The Signature of Owner W. T
	Date 142 27 1963

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.

၁279

instrument on this 37 day of Diller, 19 63, a 31/9 stated

J. J. Moore
BOORTY RECORDER

DEPUTY

AND TO THE WASHINGTON TO THE WASHINGTON TO

1. 14 15 Tage 348

The state of the s

Many of Many Co

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, tissue copy to be

Show exact depth of bottom.

tion).

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

..62. Driller's License Number

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

C. L. solle
Driller's Signature.

... (Continue on reverse side)

ofte of Canadalian of Granderstor

ARABEDE DE RESTO

COUNTY RECORDER

20.00

DEPUT

ENAMED ON THE PROPERTY OF THE P

The section of the se

ीताहर द्वारा सम्बद्धान्त्रीक्षा अक्ष्युंच्या स्थापीति हे स्थापित्

ender at the design of the design of the following of the second of the



T	R	2C
•	_	
County	. Rowalle	f

STATE ENGINEERMONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Ow	ner Myron R. Kn	ight		āddress	Hamalton, F	iontana
Dril	ler Wm. H. Maki		***************************************	Address	n	H
Dat	e StartedAug.	1956	*******************	Date Comp	oleted Aug.	1956
Z Loc	ation: Sec31	т6	R. 20	¼ sec	sw <u>ł</u> sw <u>ł</u>	
Type of well	111ed us, driven, bored, or drilled)	Equip	nent used	(Churr	hurn drill, rotary, other	
Water use: Domestic X	Municipal		Stock]	Irrigation	X
Industrial	Drainage		Other:	*******************	*********************	**************
Casing:ft. to.	ft.	Туре	Steel	Size	6 in.	L
Casing:ft. to	ft,	Туре		Size	••••••	
Casing:ft. to.	ft.	Туре	••••••	Size	***************************************	
Perforated or Screened: Ft	34 feet deepit		Ft	••	to ft	
Type of screen or perforation	15	***************************************	***************************************		***************************************	
Static Water level, for non-fl	owing well:28	feet				feet.
Shut-in pressure, for flowing	well	lb	./sq. in. on:			
Pumping water level313						
How tested:	~^~~~~~~~~	× = 0 4 = 2 = 0 + 7 = 2 = 0 = 0 = 0 + 0 = 0 = 0		***********************		
Length of test			******************		******************	,
Remarks: (Gravel packing,	cementing, packers, t	ype of shut-o	off, depth of	shut-off)		
						•
						•
	***************************************	**********	- * * * * * * * * * * * * * * * * * * *		•••••••••••••••••••••••	
***************************************	*******************************	******************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************		

(over)

Log of Well

 \bigcirc

Depth,	feet	
From	To	Description of Material Drilled
		Two feet of soil and balance gravel
	[
	<u> </u>	
		· · · · · · · · · · · · · · · · · · ·
	! 	
	<u> </u>	
	<u> </u>	
	<u> </u>	
 -		
		
	}	
	1	
	 	
	<u>{</u>	
	<u> </u>	
	ļ	
	}	
	 	
	İ	
	<u>) </u>	
	 	
	{	
	1	

GV.	37
	Approved Stock Form—State Publishing Co., Helena, Montana—12234
File No	A, AV.
DUPLICATE	CountySTATE OF MONTANA
OFF	TRATOR OF GROUNDWATER CODE D TO FINANCIAL IN 17 1664
	F Vested Groundwater Rights ter 287, Montana Session Laws, 1961) STAIL ENGLY.
1. Albert Kolb	of Rte two Box 345A Hamilton, Montana
	(Address) (Town) State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Deil
·	1700-1707 Bally
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Approximately 2 acre feet per season 3,000000
s	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W 4N WSec. 3 / T. 6 R. 20	SWMW index 127 Approximately 3/4 acres
indicate point of appropriation and place of use, if possible. Each amall 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
	13/4 pump located in garage of house
drawar or groundwater	etion of the construction of the well, wells, or other works for with-
8. The depth of water table	8 feet
9. So far as it may be available the type	, size and depth of each well or the general specifications of any other
7. AST	1 42 lest deep

	rithdrawn each year 3,000000 gallons per year
 The log of formations encountered in the Drilling Company 	drilling of each well if available Available from Bill Ander
reference to book and page of any count	ure as may be useful in carrying out the policy of this act, including record Kone
	Signature of Owner Aller Tails Date 12-30-63
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; I	Ouplicate to the State Engineer; Triplicate to the Montana Bureau of
Mines and Geology, and Quadruplicate for the	dippropriator. 3729

The late on the second of the

en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de

T 6 N R 20 W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Ravall1 JAM 8 1864

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

J			:14. 12 (1)	ame d	f Appro	priator)		, of RFD 2, Rox 256, Hamilton (Address) (Town)
C	annta	of	•					State of Montana
h	ave a	pprop	riate	d gro	ındwater	accordi	ıg t	o the Montana laws in effect prior to January 1, 1962, as follows
			1	v				
Γ	i		:	1	1 1	\neg	2.	The beneficial use on which the claim is baseddomestic
[-			. 					and irrigation water
-			<u></u>					The same and the same and the same and the same
- 1			1	X			3.	Date or approximate date of earliest beneficial use; and how continue ous the use has been1911continueususesince
-			1					ous one use ness been market and the second
٧ 	÷	\div	÷		+++	E		
ļ.,							4	The amount of groundwater claimed (in miner's inches or gall
- [1.	per minute) 60 gallons per minute
						ľ		
1-							_	The state of the s
L			<u>. </u>	<u> </u>	<u> </u>		5.	If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner there
								Tract in SWNE, Index 82, Section 31, T.6,
NE	1/4	Sec	<u>.3/</u>	Tk.	R 20			R. 20.
[ndi	cate	point	of	appro	priation			
ind mai	place	of us	enres	possiblents 1	priation e. Each 0 acres.		6.	The means of withdrawing such water from the ground and the le
			CPICS					
								tion of each well or other means of withdrawalwater is
7.	drawa	al of	grov	ommei ndwat	cement	1	••••••	tion of each well or other means of withdrawal water is DUMPED From well in basement of house on of the construction of the well, wells, or other works for with
	draw	al of	grov	ommer ndwat	cement	1	*******	on of the construction of the well, wells, or other works for w
8. 9.	The d	lepth ar as s for dit.	of with the wions	ommerndwat	ble	5 feet , the typroundwat galva	pe, s er ni	pumped from well in basement of house on of the construction of the well, wells, or other works for w approximately size and depth of, each well or the general specifications of any of dug well 14 feet, driven well 12 feet zed pipe and 4 inch tile, depth of well is
8. 9.	The description of the descripti	lepth ar as for dit.	of with the wilong	ommerndwat	ble	5 feet c, the typeroundwate	pe, s	pumped from well in basement of house on of the construction of the well, wells, or other works for w approximately size and depth of, each well or the general specifications of any of dug well lifeet, driven well 12 feet
8. 9.	The description of the control of th	estima	of with the wilong	ommerndwat ater ta ay be ithdra ll,	ble. I available wal of g	5 feet c, the type coundwat galya	pe, s er ini	pumped from well in basement of house on of the construction of the well, wells, or other works for w approximately size and depth of, each well or the general specifications of any of dug well 14 feet, driven well 12 feet zed pipe and 4 inch tile, depth of well is hdrawn each year. 3 million gallons
8. 9.	The constraints of the constrain	lepth ar as for dit. 26	of with the wilons feet	ommerndwat ater ts ay be ithdra	ble	5 feet c, the typeroundwater condwater condwater condwater	with	pumped from well in basement of house on of the construction of the well, wells, or other works for well approximately size and depth of, each well or the general specifications of any or dug well 14 feet, driven well 12 feet zed pipe and 4 inch tile, depth of well is hdrawn each year
8. 9.	The constraints of the constrain	lepth ar as for dit. 26	of with the wilons feet atted atted at a form	ommerndwater taray be ithdra i	ble	5 feet c, the typeroundwater andwater ered in t	pe, ser mis	pumped from well in basement of house on of the construction of the well, wells, or other works for w approximately size and depth of, each well or the general specifications of any of dug well 14 feet, driven well 12 feet zed pipe and 4 inch tile, depth of well is hdrawn each year. 3 million gallons
8. 9.	The constraints of the constrain	lepth ar as for dit. 26	of with the wilons feet atted atted at a form	ommerndwater taray be ithdra i	ble	5 feet c, the typeroundwater andwater ered in t	with	pumped from well in basement of house on of the construction of the well, wells, or other works for well approximately size and depth of, each well or the general specifications of any of dug well 14 feet, driven well 12 feet zed pipe and 4 inch tile, depth of well is hdrawn each year
8. 9.	The constraints of the land	depth ar as s for dit. 26	grow of water of water of water of water of water of water of the contract of	ater tales ay be ithdraul.	ble 1 available val of g	5 feet c, the typroundwat galva undwater ered in t	with	pumped from well in basement of house on of the construction of the well, wells, or other works for w approximately size and depth of, each well or the general specifications of any of dug well 14 feet, driven well 12 feet zed pipe and 4 inch tile, depth of well is hdrawn each year
8. 9. 10.	The construction of the co	al of depth ar as a for dit. 26 costimate of distance	of we it m the wilons feet form cave	ater tales ay be ithdraul.	ble 191 available wal of g	5 feet c, the typroundwat galva undwater ered in t	with	pumped from well in basement of house on of the construction of the well, wells, or other works for w approximately size and depth of, each well or the general specifications of any of dug well 14 feet, driven well 12 feet zed pipe and 4 inch tile, depth of well is hdrawn each year
8. 9. 10.	The construction of the co	al of depth ar as a for dit. 26 costimate of distance	of we it m the wilons feet form cave	ater tales ay be ithdraul.	ble 1 available wal of ground encount	5 feet c, the typroundwat galva undwater ered in t	with	pumped from well in basement of house on of the construction of the well, wells, or other works for w approximately size and depth of, each well or the general specifications of any of dug well 14 feet, driven well 12 feet zed pipe and 4 inch tile, depth of well is hdrawn each year
8. 9. 10.	The construction of the co	al of depth ar as a for dit. 26	of we it m the willone fee atted a form	ater tales ay be ithdraudications attions 1	ble 1 available	5 feet c, the type roundwater andwater ered in t	with	pumped from well in basement of house on of the construction of the well, wells, or other works for well approximately size and depth of, each well or the general specifications of any of dug well lifet, driven well 12 feet zed pipe and 4 inch tile, depth of well is hdrawn each year
8. 9. 10.	The construction of the co	al of depth ar as a for dit. 26	of we it m the willone fee atted a form	ater tales ay be ithdraudications attions 1	ble 1 available	5 feet c, the type roundwater andwater ered in t	with	pumped from well in basement of house on of the construction of the well, wells, or other works for well approximately size and depth of, each well or the general specifications of any of dug well 14 feet, driven well 12 feet zed pipe and 4 inch tile, depth of well is hdrawn each year. 3 million gallons trilling of each well if available 5 feet soil, rest sand e as may be useful in carrying out the policy of this act, include record.

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. 27325

I certify that I received and filed the summer of the 30th Pr. 1:63 at 1:24

7. 9. Masse Marie George Berone

The season of the State of the season of the

The state of the s

A Charles of the section of the definition of the first property of the section o

अस्ताता कर देखा किएते भूषे । इस्प्रक्षित का

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.

#3131

AND SOLVE

COUNTY RECORDER

COUNTY RECORDER

DEPUTY

LONGLAND ANNE CONTRACTOR OF THE PROPERTY OF TH

The support Section

William Benefit and the William Willia

ひと 化類心理 化量能点

A forest and the first property for the graph of the first state of th

SHALL TO STORY WELLING

G T 6 N R 20 W File No. 1724 DUPLICATE Ravalli County STAKE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER 1. David B. and Bernita D. Lackman of 429 Daly Ave., Hamilton (Name of Appropriator) (Address) (Town) County of Ravalli, State of Montana, 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 n. w E Lot 27 Werth Addn. No. 2

Γ			Domestic and Irrigation
-	×	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been June 10, 1947 Continuous occupancy of dwelling since the
w			
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) Pump capacity - 20 gallons per minute.
	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
3W 1	27 Werth Adön. No. 2 4.NW. sec. 31 T. 6N R. 20W		thereof Partial irrigation of lawn 1/4 acre.
and	ate point of appropriation place of use, if possible. 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
7.	drawal of groundwater June	194	on of the construction of the well, wells, or other works for with-
8.			from 30 ft. to 8 ft.
9.	So far as it may be available, the typother works for the withdrawal of grant and cast are ca	pe, si ound - T	ze and depth of each well or the general specifications of any water otal depth 40 ft. below grade n pump.
10.	The estimated amount of groundwat	er w	ithdrawn each year 200,000 gallons maximum
11.	The log of formations encountered in	the c	drilling of each well if available

ing reference to book and page of any county record Not applicable David B. Signature of Owner Bernita D.

Date April 15, 1963

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

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

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

April 19 63. et 2:30

F. M. Dore

County Recorder

Ry

Dealtr

Fee\$2.00 Pd.

·	. <u>.</u> .	<u> </u>	-
G!			e de la company
File No. 1818		, , , , , , , , , , , , , , , , , , ,	6N R 20W
DUPLICATE			Ravalli County
	ADMINISTRATION OFFICE Declaration of	TATE OF MONTANA TOR OF GROUNDWATER CODE TO OF STATE ENGINEER Vested Groundwater R 237, Montana Session Laws, 1961	ECEIVE I SEP 11 1963
			' STATE ENGINEER
County of Ravalli, S		The beneficial use on which the	eclaim is based
NG. 14 SW. Sec 31. T.6N Indicate point of approand place of use, if p Each small square representations.	I. R. 20W or opriction possible. 6.	If used for irrigation, give the lands to which water has been thereof on my own land ribed as \$292.6! of N3.6 the W712.9! of NELSW. The means of withdrawing such location of each well or other means inch iron pipe	applied and name of the owner more particularly des-
drawal of groundwe	ater some tim e	on of the construction of the wel	
The depth of water So far as it may be other works for the drille	table) feet ize and depth of each well or the water ich iron pipe and is at	ne general specifications of any

10. The estimated amou	ınt of groundwater w	ithdrawn each year noest	imate
***************************************	.not available	drilling of each well if available	
ing reference to boo	k and page of any co	e as may be useful in a ring of unity record	
			Francis & Lee

Date Sept 9, 1963
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.

I certify that I received and filed this instrument on this9th... day of Sept. 19 63, or 3:30
o clock P M.

J. J. DO-AS.

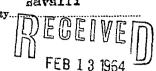
COUNTY RECORDER

DEPUTY

Fee\$2.00

gw.	Approved Stock Form—State Publishing Co., Helena, Montas
File No.	T O R
DUPLICATE	aaval County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	, of Route 1, Bor 27 Hamilton (Address) (Town)
County of Ravalli	State of Montana
have appropriated groundwater according	ng to the Montara laws in effect prior to January 1, 1962, as follows:
N	Howavatan large
	2. The beneficial use on which the claim is based. Housewater, laws
	and garden sprinkling.
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been Unknown
E	

	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 10,000 gal. per min.
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo tract. In SWASWA
1/ C m T	Lewn and garden tract in SW\2SW\4 Sec. 31, Twp 6 N & 20 west.
-1/4 Sec T R	
cate point of appropriation place of use, if possible. Each	***************************************
ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
•	tion of each well or other means of withdrawal
	Fump located under ground,
	To the state of a second to the second secon
mi i	\mathcal{K}_{i} (a)
drawal of groundwater	snown
drawal of groundwater	CDOVII
drawal of groundwater	CDOVII
The depth of water table	x, 40 - 50 ft.
The depth of water table	pe, size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any othe er Approx. 40 - 50 ft.
The depth of water table	pe, size and depth of each well or the general specifications of any other. Approx. 40 - 50 ft.
The depth of water table	pe, size and depth of each well or the general specifications of any othe er Approx. 40 - 50 ft.
The depth of water table	pe, size and depth of each well or the general specifications of any other. Approx. 40 - 50 ft.
The depth of water table	pe, size and depth of each well or the general specifications of any other. Approx. 40 - 50 ft.
The depth of water table	pe, size and depth of each well or the general specifications of any other. Approx. 40 - 50 ft. withdrawn each year 600,000 gal.
drawal of groundwater	pe, size and depth of each well or the general specifications of any other. Approx. 40 - 50 ft.
The depth of water table	pe, size and depth of each well or the general specifications of any other. Approx. 40 - 50 ft. withdrawn each year 600,000 gal.
The depth of water table	pe, size and depth of each well or the general specifications of any othe er. Approx. 40 - 50 ft. withdrawn each year 600,000 gal.
The depth of water table	pe, size and depth of each well or the general specifications of any othe er. Approx. 40 - 50 ft. withdrawn each year. 600,000 gal. he drilling of each well if available. Unavailable.
The depth of water table	pe, size and depth of each well or the general specifications of any other. Approx. 40 - 50 ft. withdrawn each year 600,000 gal. he drilling of each well if available. Unavailable.
The depth of water table	withdrawn each year 600,000 gal. the drilling of each well if available Unavailable ature as may be useful in carrying out the policy of this act, including
The depth of water table	withdrawn each year 600,000 gal. the drilling of each well if available Unavailable ature as may be useful in carrying out the policy of this act, including
The depth of water table	pe, size and depth of each well or the general specifications of any other er. Approx. 40 - 50 ft. withdrawn each year 600,000 gal. the drilling of each well if available
The depth of water table	withdrawn each year 600,000 gal. the drilling of each well if available Unavailable ature as may be useful in carrying out the policy of this act, including the record Unavailable
The depth of water table	withdrawn each year 600,000 gal. the drilling of each well if available Unavailable ature as may be useful in carrying out 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.

4400

I certify that I received and filed this instrument on this......11th. day of Feb.

o'clock P. M.

F. J. Mossi

County Recorder day of Feb. 1964 at 3:30

DEPUTY

	_	
GW 2		T WN R 20W Sec 31
File No.		
DUPLIC.	ATE	STATE OF MONTANA DE CAROLLE GONEY ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER AUG 10 1964
75	Top of Ground	
5	(Eier. above sea level 3.5.72) Fit 44 Top Soil 1 grand	Notice of Completion of Groundwater Appropriation by Means of Well NEER
To		
To	Course grown (burter)	Quel of Mich of of the day
19_	Course march for the Dwr	ner Rulph Society Address Soute 2 60/349
To	i .	er Jerald Junglice Address Farmer
24		e of Notice of Appropriation of Groundwater
Z	Date	well started 7-21-6 Date Completed 7-24-64
36	- Loyir fine word migraty	e of wellEquipment Used
36		drilled) other)
70	/ Wat	er Use: Domestic () Municipal () Stock () Irrigation ()
335	Clay bound greval (Brown)	Industrial () Drainage () Other ()
To		Indicate on the diagram the character and thickness of the different ta met with in drilling, such as soil, clay, shale, gravel, rock or sand,
343		ta met with in drilling, such as soil, clay, shale, gravel, rock or sand, Show depth at which water is encountered, thickness and character of er-bearing strata and height to which the water rises in the well.
	**************************************	er-bedding state that height to which the water rises in the well.
	Size of	Size and From To PERFORATIONS Weight of (Feet) (Feet)
	Drilled Hole	Standard 0 3.45 Kind From To (Feet)
-	4"	blackwail insue
-	}	11 11 12 12
 		
	N	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well
_		Pumping Water Level 23 feet at 24 gal. per minute.
-		Discharge in gal., per min. of flowing well
_	W ZD E	How Tested Bailer Length of Test 2 horse
		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
		acres irrigated, if used for irrigation)
-	S	
	SW W NW Sec. 31 TLN R 20W	
	Indicate location of well and place of use, if possible. Each	
_	small square represents 10 acres.	
<u> </u>	Show exact depth of bottom	Olasse C 3347 Driller's License Number
		Pay I Some By General Jungs les 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.

Carried State March Control

7 - 1.3.346

GOUNTY RECORDER

DIPPUTY

HeW puberall-non rol leval relief and

the first growell to engaged the add

File No. 2247

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED [U] DEC 31 1963

Declaration of Vested Groundwater Rights A] E ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1 L H+Z AIVIN E ON EMMA, of Rt 2 Box 354 HAN, 1/101/ (Name of Appropriator) (Address) (Town)
Country of Ravallic State of Mary tar A
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 Damestic. And irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1944 continuous
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 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
SWAW Market to irrigate lacre of laum, orchard and garden. Indicate point of appropriation Munich Claim E on Emma Lite
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 loca-
tion of each well or other means of withdrawal Qelectric shawer
for insightions.
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 19.46. 8. The depth of water table. It is a sit may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Stage of Casing. If "trank fugare the construction of the well, wells, or other works for withdrawal of groundwater. It is a six may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Stage of Casing. If "trank fugare the construction of the well, wells, or other works for withdrawal of groundwater.
10. The estimated amount of groundwater withdrawn each year 1,000,000 gallere
11. The log of formations encountered in the drilling of each well if available not as rically
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 facallic co least from a fact of the such factors.
in i.e.s.
Signature of Owner Samue Sut
Date / 2 - 24 / 963
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.

DEPUTY

ل ^{ا ويدو}			т <i>Ц</i> ,	J 31
File No	WATER CONSERVATION	ON BO	DARD T <u></u> R	20
DUPLICATE	JAN 5 1058			Ravalli County
Bii'c.	MADMIN		STATE OF MONTANA ATOR OF GROUNDWATER CODE	
			CE OF STATE ENGINEER	
-	Doglaration		Vested Groundwater Rights	
_			r 237, Montana Session Laws, 1961)	
1	E L 4 + 2 + Name of Appropriator)	EM	MA of At 2 Box 354 Ham	Mon Mon
County of Rav	alli, State of Montan January 1, 1962, as f	a, hav	ve appropriated groundwater according to the Mo s:	ntana laws in
-	N	2.		Amestic
		3.	Date or approximate date of earliest beneficial continuous the use has been 1946.	use; and how
w	E			
	E	4.	The amount of groundwater claimed (in miner's lons per minute)	inches or gal-
		5.	If used for irrigation, give the acreage and de-	scription of the
:	S		lands to which water has been applied and name thereof	lan + Orch
3W 1/4 NW Sec. 31				
Indicate point of and place of use		6.		
Each smail square acres,	represents 10		location of each well or other means of withdraw	ral L. elect
7. The date of a drawal of gra	commencement and co oundwater1.9.4.	omplet	tion of the construction of the well, wells, or other	works for with-

9. So far as it m	ar the withdrawal of	type, s	size and depth of each well or the general specifi	cations of any
***************************************			dwater of which Casenge 37	,
		••••••		
			withdrawn each year 1.000,000 galle	
11. The log of for	mations encountered	in the	drilling of each well if available	
12. Such other in ing reference	formation of a similar to book and page of c	natur	re as may be useful in carrying out the policy of the poli	is act, includ- index 61
***************************************		······		
			4	C a_
			Signature of Owner Alver E. Z. Date 12-19-63	us
			Date 12-19-63	-
Three copies to be cated.	filed by the owner wit	th the	County Clerk and Recorder of the county in which	the well is lo-
Please answer all c	questions. If not appl	icable,	, so state, otherwise the form will be returned.	

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

4738

I certify that I received and filed this
instrument on this 31
inyet Die 1965, at 9.53
ceter: Am.
2. J. Moore
County Recorder

ja nis.

County. Ravalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

Prudence Macho	of 11025. first Hamilton
(Name of Appropriator)	(Address) (Town)
County of Royalli	State of Mont.
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as
follows: N	. The beneficial use on which the claim is based
	Household + Irrigation
	continuous the use has been.
	4-25-67 Continuous
W	
	The amount of groundwater claimed (in miner's inches or gallons per minute).
	per manage, and a second control of the control of
	. If used for irrigation, give the acreage and description of the icrus
	to which water has been applied and name of the owner thereof
Shi whi 21 - 4 - 20	161 acre
SW1/4M/Sec 3.1.T. b. R.4.0. Indicate point of appropriation	
and place of use if possible. Each	. The means of withdrawing such water from the ground and the loca-
small square represents 10 acros.	tion of each well or other means of withdrawal
	electric pump
7. The date of commencement and a	completion of the construction of the well, wells, or other works for
8. The depth of water toble. 42	eer
9. So far as it may be available, th	e type, size and depth of each well or the general specifications of
any other works for the withdrows	of groundwater
42fr	
10. The estimated amount of groundw	oter withdrawn each year. 4, 555, 600
11. The log of formations encountere	d in the drilling of each well if available
Uhknown	

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

	Signature of Owner Trudence Mark
	Date 27-37-13
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.

4054

1 certify that I received and filed this rument on this. 13 th. of Alw.: 1963, at 3:43

人名 各种国际公司是人物公司 人名英西班牙

grade division

14 m

5 IE W WE

T GN R 700

File No. 1775

DUPLICATE

cated.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Ravalli County

Declaration of Vested Groundwater Rights

	(Und	ler Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
1.			of R-2-Bax 242 Hamilton Most (Address) (Town)
	County of Ravalli, State of Mc effect prior to January 1, 1962,		e appropriated groundwater according to the Montana laws in
ĭ	N	2.	The beneficial use on which the claim is based F.O. P
	X	3.	
v		E 4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
2 ~	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 <u>CWEACER</u> MORE OF JESS
ndi nd	cate point of appropriation place of use, if possible. a small square represents 10 s.	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 a drawal of groundwater///	nd completi	on of the construction of the well, wells, or other works for with-
8.			
9.	other works for the withdraw	al of around	ze and depth of each well or the general specifications of any water
	18 ft deep 24"	CONC	reto CASING
0.	The estimated amount of gro	undwater w	ithdrawn each year 1,800,000 9A1
1.	The log of formations encount	ered in the	drilling of each well if available

Signature of Owner A.C. Maus

Date June 25-43

Nerk and Recorder of the

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

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

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

I certify that I received and filed this instrument on this 2 at 10:20 day of July 1963 at 10:20 o'clock AM.

J. Worse COUNTY RECORDER

Fee#2.00

File	Nο	1932
1 -11	TAO.	/ . I

T	ón.	R	2011
_			

TRIPLICATE

G

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

	of Rt. 2, Box 262, Hamilton, Montana (Address) (Town)
County of Ravalli, State of Montana	r, have appropriated aroundwater according to the Montana laws i
effect prior to January 1, 1962, as fo	ollows:
N	2. The beneficial use on which the claim is basedirrigating yard, garden and lam.
	3. Date or approximate date of earliest beneficial use; and ho continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or go lons per minute)
	en en en en en en en en en en en en en e
ft Wand 660 ft. S of NW cor.	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof approximately 1/2 acre. of law and garden.
SR 1/4 of 10 1/4 Sec. 31 T. 6N R20V	
icate point of appropriation I place of use, if possible, th 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
es.	
The depth of water table up &	of 1947 8 ft. in summer. Down to 15 ft. in winter
	ype, size and depth of each well or the general specifications of argroundwater . This drilled well, 35 ft. deep
<u> </u>	
The estimated amount of groundwell. The log of formations encountered in the real pan at about 20-130.	nthe drilling of each well if available .15.20.21. top soil & c
The estimated amount of groundwo. The log of formations encountered in the religion at about 27-330 fi	nter withdrawn each year1,500,000 gallon a year
The estimated amount of groundwords from the log of formations encountered in the religious at about 21,30 from the religious f	nter withdrawn each year .1,500,000 gallon a year in the drilling of each well if available .15-20 ft. top soil & c level, then sand and gravel below this. nature as may be useful in carrying out the policy of this act, inclumy county record
The estimated amount of groundward from at about 20-130 from Such other information of a similar	nter withdrawn each year .1,500,000 gallon a year in the drilling of each well if available .15-20 ft. top soil & c level, then sand and gravel below this. nature as may be useful in carrying out the policy of this act, inclumy county record
The estimated amount of groundwell. The log of formations encountered in the religion at about 21,30 ft. Such other information of a similar ing reference to book and page of the reference to book and page of	nter withdrawn each year .1,500,000 gallon a year in the drilling of each well if available .15-20 ft. top soil & c level, then sand and gravel below this. nature as may be useful in carrying out the policy of this act, inclumy county record

I certify that I received and filed this instrument on this 12 day of 100 o'clock 15 M MOO'S COUNTY RECORDER

DEPUTY

GW 2		×			6n	20w	31
File No		š*		T.	·····	R	
DUPLICATE		AnMinis		OF MONTA	ANA DO	ECEI	County VE
Feet Top of Ground			effice of	STATE EN	GINEER	DEC 131	963 U
Elev. above sea level. 3529.ft.		Notice of	Compl	etion of	Groppy ans of I	water (INEER
3— Topsoil					ession Laws		
				, to			
6 Water rises to here		Irma M. Ander			Hamilt	ion, Mont	ana .
7_	Driller	Clyde McLear	1	Addı	ess. Soof	Hamilton	3
8 /	Date of	Notice of Appro	opriation o	Groundw	oterMay	23,1962	
9— Gravel	Date we	ell started Abou	t.5/1/62	Date	Completed)	AM - 10 d	7 1962
10 Water encountered here when digging		well		Equipme (Chi othe	ırn, drill, ro	ackhoe dary or	
1 1	Water	Use: Domestic	() Mur	nicipal ()	Stock ()	() Irrigo	rtion (_X)
		Industrial () Drai	inage ()	Other () :	
	strata n etc. Sho	icate on the did net with in drill ow depth at who bearing strata a	ling, such d ich water i	as soil, cla s encounte	y, shale, g red, thickne	ravel, rock ess and cho	or sand, tracter of
<u> </u>	·						-
[size of dug dug	Size and Weight of Casing	From (Feet) Top of	To (Fevt)	Rind Size	From (Feet)	To (Feet)
18"	x 12'	18" cement	ground	12'	12		
		ar i jaring	,			A STATE OF THE STATE OF	
_		,		ļ	ţ		
		.,					
N	St	atic Water Leve	el for non-f	lowing We	ll siv		feet.
	7 Si	ut-in Pressure	for Flowin	g Well			
	7	ımping Water L					
		scharge in gal.					
	_ _	ow Testedpum	-	_			
		emarks: (Grave)	_		_		
	-	tion of	f place of t	ise of grou	ndwater if 1	not at well,	
]	acres	irrigated, i	f used for	irrigation) .	one aore	of
660 feet West & 520	ft Sou					1	
of feet West & 520 :	SOM.						
place of use, if possible. E					······································		
Show exact depth of bottom				Drille	ug lug er's License	buch Number	· hoe
r.				C	lisk !	766 Su	<u> </u>
		•			er's Signe		

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. It not applicable, so state, otherwise the form will be returned.

I certify that I received and tiled this instrument on this 2 th day of Science 19/03, at 10/45 o'clock M.

J. M. DOWN

COUNTY RECOIDER

DECEMBREE

3 GW 2 Revised 1969

JEN 17 10 3

County ROWALL

DRILLER'S LOG

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

Indicate	the cr	iaracter,	color,	thick-
ness of s	trata su	ich as so	il, clay,	sand,
gravel, s	haie, s	andstone	e, etc.	Show
depth at	which	water i	is found	d and
height to	which	water	rises in	well.

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (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	From (Feet)	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	-ن-	36	17 W27
form may be returned.			
Owner Bud Mr Kinney For Administrator's Use	-36	c	
1	<u> </u>	50	South Crack water
Address # AM: 1700 File June 16, 1970			
MONT 2011 / 15 Am.	-30-	35	-22-49-62501
Date well started High 13, 1970 GW 1			
completed 4-30-70 5285	38	57	Gravel + water
Type of well			التا الثانية والمناو والمناو والمناو والمناو والمناو والمناو والمناو والمناو والمناو والمناو والمناو والمناو والمناو
Equipment used			
(Churn drill, rotary or other)			
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐			
Industrial 🔲 Drainage 🗋 Other 🗎* 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).			
and Additions.			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS Of Casing			
Since the state of			· · · · · · · · · · · · · · · · · · ·
350 2000			
PARK			
St. WF			
N 10			
Static water level 55 13 ft.*			
Pumping water level #5 19 ft.* at #2 pgallons per minute,			
measured			
*Measured from ground level.			
Well developed by bake the for hours.			
Power Pump HP			
Remarks: (Gravel packing, cementing, packers, type of shutoff)	>-		
Jot 2 Byle new old.			
//N /4 5 h /4 Sec 3 / E			
<u>s</u> <u>w</u>		·	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Man Dana			
Dimer solgitatore			
Driller's Address 509 1057 1877 37	<u> </u>	ii	
HILL COTTINGER	7.1		Show exact depth of bottom

le 2.00

MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601

	Recently a copy	or a groundwater app	20/22/2017		
	GW 1,	Notice of Appropria	tion of Groundwat	er	
	<u>X</u> GW 2,	Notice of Completion means of Well	n of Groundwater	Appropriation by	
	GW 3	, Notice of Completion Well	n of Groundwater	Appropriation witho	ut
	GW 4	, Declaration of Vesto obsolete and was li	ed Groundwater Ri miled by law to u	ghts (This form is se only through 196	5)
\ , ,)					
	was forwarded t	to this office by the	County Clerk and	Recorder.	
- / Della 1	This form is id	dentified by		As Court	
			Address Hamil		
or "	Owner Bud McKi	nney	Add Ces Hamil	ton, Montana	/-
	Location T. 6	N R. 20W Sec. 31	Document No.	5285	·
			_		
	This is to info	orm you that your GW f	orm has been rece	ived and is complet	e as
	This is a wage	est for additional inf	ormation if avail	able. Please compl	ete
_ X _	the enclosed co	opy by providing infor corrected copy to the	mation where indi	cated, or as noted	here
	Please indicate withdrawal.	e on the enclosed form	the water use, a	nd estimated annual	
	Other.				
		for hours.	299.3 4.714	and the first of the control of the state of	Professional Company (Company)
		Power Pump			
		Remarks: (Gravel packing, copackers, type of shutoff)			
Jt 2 B	the 1 rues and.	NR			
MH.4 Sh	N R	***************************************			·
	\$ (W)				
	ation of Well an Quare-represents	D PLACE OF USE, IF POSSI 40 ACRES.	BLE.		
	X // //	modera			
Driller's Signatu		JULY 3 #			
Driller's Addres	· · ·	11121			
oTI:mcH	DUOM, U	LICENSE NO. 1774	51	Show exact depth of	bottom

MONTANA WA.

RECENTER

JUN 1/7 10/3

Top of Ground

(Feet)

County Daux 11.

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

ness of strate such as soil, clay, sand, grevel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev, above sea level)

DE GW 2 Revised 1969

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 assended)

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

which the wall is localed, lest eapy to be relatified by citities,		4	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	<u> </u>	ab_	11.15/
	†	 	
Owner Bud Mr. Killian For Administrator's Use	77		
Owner For Administrator's Use	36	20	South bound my to
Address Hamilton File June 16, 1950			
mout sus A: 15 a.m.			
(J. 15 A. M.)	-30-	3%	2549 Plans
Date well started MPS 13, 1970 GW 1			
completed 4-30-70 5285	38	57	Gravel + water
1.1/1.1	70	3.1	Grader & Willet
Type of well			
Equipment used Cable Tool			
(Churn drill, rotary or other)	 		ļ
(Water Use: Domestic M. Municipal [] Stock [] Irrigation []			
	-		
Industrial Drainage Other * Garden/Lawn *			
*Describe Molile Love Beck)			
USE If used for irrigation, industrial, drainage or other. Explain,			<u></u>
state number of acres and location or other data (i.e. Lot, Block			
and Addition).	-		
ESTIMATED ANNUAL WITHDRAWAL 21, 750, 200 gal.			
Bala of Cadas	.		
A" 8 NAT 151 FIFT Since From (Foot)			
1 0.50 1 1 10 10 1			
mult growe			
MACH			
Se: Los			
	1		
N 12			
Static water level]		
Pumping water level	`}		
atgallons per minute measuredminutes after pumping			
began.	' !		
*Measured from ground level.			
Well developed by Date + Sul 2-1	·		
forhours.	J		
Remarks: (Gravel packing, cementing			· · · · · · · · · · · · · · · · · · ·
packers, type of shutoff)			
It 2 Alle mest add.	·		
MN 14 SH 14 Sec. 31	·		
T N. R	`} -	·	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
X			
Driller's Signature			
Driller's Address 509 ptg 377 37	t		
		···	
HOLLING HOLL TWOM, (NOTHINGH	5]		Show exact depth of bottom
,			

46383

12. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. About January 1950.

8. The depth of water table. About 35 feet.

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. Driven- 4 inch caseing- 43 feet deep.

10. The estimated amount of groundwater withdrawn each year. About 5000 gallons.

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

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 recording 3- 1950- Volume # 102- Deeds Page 111

Date December 26th 1963

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument, on this 96 day of 9c, 1963, at 3.59 o'clock P.M.

F. J. DOCCE

COURTY PLEORDER DEPUTY

ì

1

AND COMPANY CONTRACTOR OF THE STATE OF THE S

	معينة مستعمل المستعمل		
C. Company		/ N	
File No. <u>1860</u>	T	R	Entur
DUPLICATE			Ravalli County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECI Nov	EIVE 7 1963
Dec	aration of Vested Groundwater R	ights	t lavo

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER 1: Matthew parel Mirebelly, of Pt 2 Doy 286-C Hamilton Mont
(Name of Appropriator) (Town) County of Ravalli, State of Montana, 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 Househald Course, Garden + Dmell Grown House 3. Date or approximate date of earliest beneficial use; and how continuous the use has been March 1955.

Mas film used living your up an fulcible to the film of the following the film of w E 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 marthu part musbella SW 1/5 Sec. 31 TON R. 20 West Indicate point of appropriation The means of withdrawing such water from the ground and the o. The means of withdrawing such water from the ground and the location of each well or other means of what was first from S.W. y of the factor of the forest from the ground and the location of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well. and place of use, if possible. Each small square represents 10 acres, 7. drawal of groundwater March The depth of water table 69 fort 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 25,000 Gals for flag The log of formations encountered in the drilling of each well if available n, sand gravel hard from & cours groved 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 Matthew Ban Mirabella

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.

I certify that I received and filed this: day of Nov. 19 63 at 11:30 o'clock A.M. Fee#2.00 DEPUTY

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No	· · · · · · · · · · · · · · · · · · ·
UPLICATE	County Rawally
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER CHOINEER
I	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
James (Name	Mally, of Box 374 Hamilton g of Appropriator) (Address) (Town) Avalli (State of Montana
	roundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based.
	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
	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
Fata 13 × 14 s B	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
6.4 Sec. 31 T6	11 RJOW) yes - acre
ndicate point of app nd place of use, if poss nall square represents	ible. Each
	4
	electric pump
The date of communication drawal of grounds	nencement and completion of the construction of the well, wells, or other works for with- water
3. The depth of water	table 5' =
works for the withd	be available, the type, size and depth of each well or the general specifications of any other lrawal of groundwater
	4" steel Casing drilled 46 ft.
). The estimated amou	unt of groundwater withdrawn each year 400,000 gallons
	ons encountered in the drilling of each well if available
	Unknown
2. Such other informa reference to book a	ation of a similar nature as may be useful in carrying out the policy of this act, including nd page of any county record

	Signature of Owner James O, Model
	Date

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.

#4143

I certify that I received and filed this instrument on this 3/04 day of Alfred 1963, a5/19 o'clock M.

7 In Masse

_	پيمبر
G\	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	TGN. R20 West
DUPLICATE	County AME
	TATE OF MONTANA
	ATOR OF GROUNDWATER CODE JAN 3 1984
OFFIC	E OF STATE ENGINEER
Declaration of	Vested Groundwater Rights
(Under Chapte	r 237, Montana Session Laws, 1961)
MILLY HE (Name of Appropriator) County of 1/2 1 77 1	of Manuators, (Address) (Town) State of Maintenance (Town) to the Montana laws in effect prior to January 1, 1962, as follows:
N N	Mha han fisial use on which the slaim is best
2.	The beneficial use on which the claim is based House hold use r garden use
	·
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 156 - Coartinuous
	418
W E	
4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 60 904 minute
	per minute) 60 964 / minute
5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the land of the owner thereof the land of the owner thereof the land of the owner thereof
05 44 5 44 5 11	Ogly, Lawn and gorden use
	My VI Merkerke
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 loca
	tion of each well or other means of withdrawal
	pinp
7. The date of commencement and complete drawal of groundwater	on of the construction of the well, wells, or other works for with

8. The depth of water table # Fee	<u> </u>
	size and depth of each well or the general specifications of any other
exectic motor used	For withdraw Li
	—
10. The estimated amount of groundwater with	hdrawn each year 70,000 gak / year
11. The log of formations encountered in the d	drilling of each well if available

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 All FAILUSTICS

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.

I certify that I received and filed thild instrument on this 30 th 30 th 60 or 1 134 o'clo is 9. 3. 4. Marore 10001.1. Figure

T. GN	R	. 20	.3
County			,,,,e,, . [

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Gr (Under Chapter 237, N		V 17 1964
1. LEQ ST.JOHN & CARQL ST.JOHN	SIAIE	truinkti
(Name of Appropriator)	(Address)	(Town)
County of Ravalli		nuary 1, 1962, as

follows:

...1/4...Sec*.⊰!.*T.&..R*.寻.*≎.. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

Loran adden.

3. Date or approximate date of earliest beneficial use; and how continuous the use has been. November 6,1957, and...... continuous ever since. 4. The amount of groundwater claimed (in miner's inches or gallons

. domestic & irrigation

per minute).....60 gallons......

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 Acre tract (as described in 111 Deeds, page 564) in Lot 3, Section 31-6-20, owned by appropriators.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

3/4 h.p. pump situated on said acre tract.

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater...... Well. completed. November. 6. 1957. and 3/4..... h.p. pump affixed thereto.

8. The depth of water table. About 6. feet. in summer. and 8. feet. in .winter......

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. Drilled. well. #. inch. casing, 37 feet deep with 3/4 h.p. electric pump

11. The log of formations encountered in the drilling of each well if available...Water well log..... filed. by . Norman. Ray . March. 26, . 1959, no. . 139287. (1300)... No. other information known.

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

Date .. December. 31, .1963.....

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.

3002

instrument on this 31st
day of Dec. 1963 at 1:11

o'clock Po.M.

	,		Approved S	tock Form—State Pub	•	1
-	> No				, · v.	R 20)
DU.	PLICATE	ន	TATE OF MONTA	N A	County	1 1 1
			ATOR OF GROUN E OF STATE ENG		Œ	ENGINEER
	D. I.				_	LRUINELA
	Deciai Madge K. Stoer		Vested Group, 237, Montana Ses			
	-					Herri 14
1	Name of App County of Raualli lave appropriated groundwar	ropriator)	of, of	(Address)	na.	(Town)
C	County of Ka Ua III	er according t	o the Montana law	s in effect prior	r to January	1, 1962, as follows:
	N	2.	The beneficial use	on which the cla	im is based	errigation
-	X					use; and how continu- 2011/11/2015
		E	use for s	sum Mer	177194	7:04
-		4.	The amount of green minute)	roundwater clai	imed (in min	er's, inches or gallons
-	s	5.	If used for irrigato which water h	ion, give the a	creage and de d and name	escription of the lands of the owner thereof
w.	14 NW Sec. 3/ T. 6 R.20		.76 acre	+ 19 0007	time ITY	rigation in the person
Ind: and	icate point of appropriation place of use, if possible. Each	h				
ema.	Il square represents 10 acre	s. 6.				e ground and the loca- Electric powered
			Grutx+ Fugat	pump		Electric powered
7.	The date of commencement drawal of groundwater	t and completi	on of the constructi	on of the wel	l, wells, or o	ther works for with-
8.	The depth of water table	· frem =	Leer in sum	ner 18 '	in wist	£.7
	So far as it may be availa	ble, the type,	size and depth of e	ach well or the	general speci	ifications of any other .
	works for the withdrawal of	groundwater Concyet	Wet/ 12 18	deep.	21 645+2	g ot zelligth
				•		
	The estimated amount of gr					
11.	The log of formations encou	ntered in the d	drilling of each well	if available	Gandy &	loam for
	Such other information of a reference to book and page	ı similar natur	e as may be useful	in carrying or	it the policy	of this act, including
				7	/ /	EStoemle
			Signatur	e of Owner.	Madge	K. Stoermer
				T)at		nle 27 1963

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.

25.48

I certify that I received end tiled this instrument certific 30 th day 1 Sec. 63 at 1155 o'cl 9. It Made Congress the Language Theorem

GV	Approved Stock Form—State Publishing Co., Helena, Montria —12234
File N	O. T. L. P. R. 2.
DUPL	
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STAIL EMAINER?
Com	and Charles R. Stanley well E. Stanley and Margaret L. Stanley, of Hamilton (Name of Appropriator) (Address) (Town) nty of Rayalli State of Montana
have	appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
Indicat and pla small s	2. The beneficial use on which the claim is based domestic, irrigation and other beneficial purposes 3. Date or approximate date of earliest beneficial use; and how continuous the use has been July, 1946; continuous since 1946. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Sufficient water to irrigate the described premise herein for domestic use and rites herein purposes; 5. If used for irrigation, give the man of the swall steered to which water has been undied and name of the howelf the swally, section of the lands to which water has been undied and name of the swall for the swalles. 5. If used for irrigation, give the swalles and description of the lands to which water has been undied and name of the swall file Swally, section of the same of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric pump and pips - Located 150' Easterly and 90' Northerly from SE Corner of above-described property. (Approx.) The date of commencement and completion of the construction of the well, wells, or other works for wither awal of groundwater Approximately 1946.
9. So	of far as it may be available, the type, size and depth of each well or the general specifications of any other orks for the withdrawal of groundwater
 10 mL	ne estimated amount of groundwater withdrawn each year 1,000,000 gallons
	ne log of formations encountered in the drilling of each well if available
	TO SEE AL TOTALBURDE CHOUNTELOT IN THE WINNING OF CACH MCIT IT BARRIOGO MAN WAS ARREST.
	ach other information of a similar nature as may be useful in carrying out the policy of this act, including ference to book and page of any county record
••••	Lowell & Stanley
	Signature of Owner Charles A Stanley Date December , 1963
Three o	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.

#2907

I certify that I received and filed this instrument on this 3/21 day of Alle 1963, at 11:37

, was to		21
GN	Approved Stock	Form—State Publishing Co., Helena, Montana—12234
File No		•
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDW OFFICE OF STATE ENGINE	JAN 17 1964
Declar	ration of Vested Ground (Under Chapter 237, Montana Session	dwater Rights condition Laws, 1961)
and C	tharles R. Stanley	Hamilton
		Hamilton Address) (Town)
have appropriated groundwa	ter according to the Montana laws in	Hontana effect prior to January 1, 1962, as follows:
N N	: 1	which the claim is based
	3. Date or approximate of ous the use has been	tion and other beneficial purposes late of earliest beneficial use; and how continu
w X	ner minute) Suffic	idwater claimed (in miner's inches or gallons itent water to irrigate the these herein, for domestice use all purposes; but not less than its give the acreage and description of the lands been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 across	Stanley, Marga Stanley. Stanley. 6. The means of withdra tion of each well or oth and pipe - Locate	in the SWANWA, Section 31, th, Range 20 West. Lowell E. ret L. Stanley and Charles R. wing such water from the ground and the loca- her means of withdrawal Electric pump and 150! Westerly and 10! Southerly f. above described property. (Approx.)
7. The date of commencemen drawal of groundwater1	t and completion of the construction	of the well, wells, or other works for with-
8. The depth of water table	30' approximately	
9. So far as it may be availa works for the withdrawal of	ble, the type, size and depth of each groundwater451deep,31casir	well or the general specifications of any other ng.with.2".pipe.
10. The estimated amount of gr	roundwater withdrawn each year	1,000,000
11. The log of formations encou	intered in the drilling of each well if	availableNot.available
reference to book and page	of any county recordNone	earrying out the policy of this act, including
		Sowell & Stanley margaret Litenley owner Charles R Starley
	Signature of	owner Charles R Starley
		DateDecember,1963
Three copies to be filed by the ov	vner with the County Clerk and Record	ler of the county in which the well is located.

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

#2906

I certify that I received and filed this

instrument on this 3106
day at 11136
o'clock 4. M.

CK. M.

7. D. Maste)

County Regorder

Little Medical County Recorder

DEPUTY

THE POST IN

* 14.1.2

File No. 2265		Approved Stock Form—State Publishing Co., Helena, Mont	20
DUPLICATE	ន	County TATE OF MONTANA	•••••
ADM	OFFIC	E OF STATE ENGINEER DEC 31 1	963 963
Declaratio (Under	n of Chapte	Vested Groundwater Rights r 237, Montana Session Laws, 1961 ATE ENG	INEER
1. Pamela F.Stewart		of Box 569 Hamilt	
(Name of Appropriat		(Address) (State of Montana	Town)
have appropriated groundwater acc	ording t	to the Montana laws in effect prior to January 1, 19	962, as follows:
	2.	The beneficial use on which the claim is basedIrr	
	3.	Date or approximate date of earliest beneficial use; ous the use has been19581963.continuo	usau
w	Ē		
	4.	The amount of groundwater claimed (in miner's per minute) 25 galls per minute	
	5.	If used for irrigation, give the acreage and descrip to which water has been applied and name of the lacre yard and garden	he owner thereof
SW 1/1 NU/Sec 3 LT. 6 R. 20			
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 groution of each well or other means of withdrawal	und and the loca-
		2 electric pumps	
		on of the construction of the well, wells, or other	
		·	
8. The depth of water table	15	feet	

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 Camel & Skowa

Date December 26 1963

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.

I certify that I received and filed this instrument on this 37 day of 1963, at 2/01 o'clock 4 MODER DEPUTY

Ravalli County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COBE OFFICE OF STATE ENGINEER JAN 17 1964 DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237, Montana Session Laws, 1981) L. L. Marie C. of 17#2 Deg 259.... (Address) (Town) (Name of Appropriator) County of Ravalli, State of Montana, 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. Attention . The design of the second secon 3. Date or approximate date of earliest beneficial use; and how continuous, the use/has been ... 19.4.9..... ... call the dame. 4. The amount of groundwater claimed (in miner's inches or gallons per minute)...&D...... W 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner Gorge Waller & 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... SE1/4NW.Sec. 31. .T. . 6. R. 2.0. ... b. Mrs. thin. Notice stof? Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table. In the first ground 18 ft deat. 9. So far as it may be available, the type, size and depth of each well on the general specifications of any other works for the withdrawal of growndwater.

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......

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.

#2830

I certify that I received and filed this instrument on this. 31.01
day of Alfee 1963, at 0.115
o'clock A. M. T. G. Massee

GW 2	V.	ELE C	EIVI	Em		7~	3
File No1617		M	1010		6 MR	20	••••••
DUPLICATE		~~~~	L (1 V) Y	Cou	nty	Raval	l i
		SIAIE		of grou	rana ndwater nginber	€6DE ″	7121
Top of Ground					— <u>-</u>		. 141
(Elev. above sea level))	Notice	of Comp	letion of	Groundw	/aier ^{a 19} 11	162
15-					Session Laws		NEER
20 Nach grant		<i></i>					
(Elev. above sea level 33	Owner	runk tan	Iman.		· // •/	don	
35	Driller.	sill and	14-12	Addre	ss. Land	in	***************************************
40 Clay		Notice of Appr	_				
50		l started Man					30-6-
56 2mg	Type of	well <i>Chilled</i> Iriven, bored	/ 		nt Used <i>Chi</i> n, drill, rota		24
60	drilled	d)	OI.	other		1.y 01	
60 Clay 70 Dand	Water U	se: Domestic Industrial		nicipal []	Stock [rigation 🗀
71 sand	' 🔁 Indi	cate on the di	_	~ -		•	different
	strata m	et with in dril v depth at whi	lling, such	as soil, cla	ay, shale, gra	avel, rocl	k or sand,
- 1		aring strata a					
_	Size of	Size and Weight of	From (Feet)	To (Feet)	PER	FORATION	······································
<u> </u>	Drilled Hole	Casing 4 mg 9 Parcel	0	68 1	Kind Size	From (Feet)	To (Feet)
-	4	' /			Myn	2000	me
 - 							
<u> </u>							
					<u> </u>		
N	Stat	tic Water Lev	el for non	-flowing W	rell 50	Jr.	feet.
-	Shu	t-in Pressure	for Flowin	g Well		••••••	*****************
	Pun	nping Water I	evel 55	fe	et at / D	gal. pe	er minute.
	Disc	charge in gal,	per min. o	f flowing v	vell 209	rd per	mir
- "	Hov	v Tested	-np	Lengt	h of Test2	day	
	1	narks: (Grave	l packing,	cementing,	, packers, ty	pe of shu	toff, loca-
-	-}				ndwater if no ormation, inc		
s	_	acres in	rigated, if	used for i	rrigation)		*******************
SW1NW1 1/4 Sec.31 T6. R	20	*******************************	- '		'		••••••
Indicate location of well an place of use, if possible. Ear	ch						
small square represents 10 acro	es.						
Show exact depth of bottom.		•	***** *********************************	•	33		**************
				Drille	r's License N	lumber	***************************************
				Bi	y and	nn	

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.

nt on this A. M. Anthony Hork
County RECORDER
Geraldine R. DesChene

्राच्या है। स्थापन के अध्यक्तिक की अधिकार्य तेत्रक क्षेत्रक के अधिकार्य के

Some the proportion with address of the control of

Shale Water Seed for more which

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..

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.

12531

2019

I certify that I received and filed this

instrument on this day of 125 o'clock M.

J. M. A. COUNTY RECORDER

DEPUTE

G			

File No.....

Approved Stock	Form-State	Publishing	Co.,	Helena,	Montana-42234

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

(Under Cl		
al Tuylor		, of R+ 2 B c 1 37 of Hamilton (Address) (Town) State of Mantagaa he Montana laws in effect prior to January 1, 1962, as follows
(Name of Appropriator)		(Address) (Town)
County of Ravalli		State of Mantaua
have appropriated groundwater accord	ing to the	he Montana laws in effect prior to January 1, 1962, as follows
N	9 Th	ne beneficial use on which the claim is based
	2. 11	Dr. 12 hons
		•
×		ate or approximate date of earliest beneficial use; and how conti
	om	s the us has been 1959 Continuous succe 1959
3/		Landmutoro fuell 192

		ne amount of groundwater claimed (in miner's inches or gall
	pe	r minute)
		Tel munera Mi Gue
of or ending 70.13 in	to	used for irrigation, give the acreage and description of the la which water has been applied and name of the owner their
^		2 acres - garden ad Taylor
4NWsec3/T6NR20W	••••	Ma Suygor
ndicate point of appropriation ad place of use, if possible. Each		
nd place of use, if possible. Each nall square represents 10 acres.	a m	
	6. Th	ie means of withdrawing such water from the ground and the P
	tio 	on of each well or other means of withdrawal
7. The date of commencement and com drawal of groundwater	pletion c	on of each well or other means of withdrawal. of the construction of the well, wells, or other works for w
7. The date of commencement and com drawal of groundwater	pletion c	on of each well or other means of withdrawal. of the construction of the well, wells, or other works for w
7. The date of commencement and comdrawal of groundwater	pletion o	on of each well or other means of withdrawal of the construction of the well, wells, or other works for w
7. The date of commencement and com drawal of groundwater	pletion of	on of each well or other means of withdrawal. of the construction of the well, wells, or other works for well of the depth of each well or the general specifications of any of
7. The date of commencement and com drawal of groundwater	pletion of	on of each well or other means of withdrawal. of the construction of the well, wells, or other works for well of the depth of each well or the general specifications of any of
7. The date of commencement and com drawal of groundwater	pletion of	on of each well or other means of withdrawal. of the construction of the well, wells, or other works for well of the depth of each well or the general specifications of any of
The date of commencement and com drawal of groundwater. The depth of water table	pletion of	on of each well or other means of withdrawal. of the construction of the well, wells, or other works for well of the depth of each well or the general specifications of any of
The date of commencement and commencemen	pletion of	on of each well or other means of withdrawal of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of
The date of commencement and commencemen	pletion of	on of each well or other means of withdrawal of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of
The date of commencement and commencemen	pletion of	on of each well or other means of withdrawal of the construction of the well, wells, or other works for we and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well or the general specifications of any of the construction of the well, wells, or other works for well or the general specifications of any of the construction of the well, wells, or other works for well or the general specifications of any of the construction of the well, wells, or other works for well or the general specifications of any of the construction of the well, wells, or other works for well or the general specifications of any of the construction of the well, well or the general specification of the well, well or the general specification of the well or the general specification of the well or the general specification of the well or the general specification of the well or the general specification of the well or the general specification of the well or the general specification of the well or the general specification of the well or the general specification of the well or the general specification of
The date of commencement and commencemen	pletion of the pletion of the drilling the d	on of each well or other means of withdrawal of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of awn each year.
7. The date of commencement and commence	pletion of the pletion of the drilling the d	on of each well or other means of withdrawal of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of awn each year.
7. The date of commencement and condrawal of groundwater. 3. The depth of water table. 3. So far as it may be available, the tworks for the withdrawal of groundwater. 3. The estimated amount of groundwater.	pletion of the drilling of the	on of each well or other means of withdrawal. of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction of the well, wells, or other works for well and depth of each well or the general specifications of any of the construction
The date of commencement and com drawal of groundwater. The depth of water table. So far as it may be available, the tworks for the withdrawal of groundwater. The log of formations encountered in the log of formations encountered in the log of formation of a similar result.	pletion of the pletion of the drilling of the	and depth of each well or the general specifications of any of the year. awn each year. s may be useful in carrying out the policy of this act, includes the search well or the policy of this act, includes the search well in carrying out the policy of this act, includes the search well in carrying out the policy of this act, includes the search well in carrying out the policy of this act, includes the search well in carrying out the policy of this act, includes the search well in carrying out the policy of this act, includes the search well in the search well in carrying out the policy of this act, includes the search well in the search well in the search well in the search well in the search well in the search well in the search well and the search well in the search well and the search well are search well as the search well and the search well are search well as the sear
The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the tworks for the withdrawal of groundwater. The log of formations encountered in the log of formations encountered in the log of formation of a similar reference to book and page of any countered	pletion of the drilling of the	and depth of each well or the general specifications of any of the general specifications of any of the general specifications of any of the general specifications of any of the general specifications of any of the general specifications of any of the general specifications of any of the general specifications of any of the general specifications of the general sp
The date of commencement and condrawal of groundwater. The depth of water table. So far as it may be available, the tworks for the withdrawal of groundwater. The log of formations encountered in the log of formations encountered in the log of formation of a similar reference to book and page of any countered	pletion of the pletion of the drilling of the	and depth of each well or the general specifications of any of the general specifications of the general specificat
The date of commencement and com drawal of groundwater. The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwater. The log of formations encountered in the log of formations encountered in the log of any countered to book and page of any countered to book and pag	pletion of the pletion of the drilling of the	s may be useful in carrying out the policy of this act, included

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.

2020

I certify that I received and filed this instrument earthis day of 1263 ct. 1:30 ec.

DEPUT

DEFINITION OF STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA County, Levelle STATE OF MONTANA County Develle STATE OF MONTANA County Develle Declaration of Vested Groundwater code Office of STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriately) (Laddress) (Under Chapter 237, Montana Session Laws, 1961) State of Manual County of Laws of County of Laws appropriately 2. The beneficial use on which the claim is based to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continue onto the test has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to which water has been applied and mane of the owner thereof to the well of other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 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 withdrawn cach year. The dopth of water table. So far as it may be available, the type, size and depth of each well if available. Do manual factors for the withdrawal of groundwater withdrawn cach year. The log of formations encountered in the drilling of each well if available. Do manual factors for the works for the withdrawal of groundwater withdrawn cach year. Signature of Owner. A water the county in which the well is located.	ile Notate Water Conservation	4 BOARD A	pproved Stock Form—State Publishing Co., Helena, Montana—44887
STATE OF MONTANA STATE OF MONTANA C	e No. 1055		
Designation of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriate) Ontrode (Name of Appropriate) Ontrode (Name of Appropriate) 2. The beneficial use on which the claim is based (Town) 3. Date or approximate date of earliest beneficial use; and how continuous the use has been used in the claim is based (In miner's inches or gallon per minute) 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the which water has been applied and name of the owner thereof the will on the means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 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 depth of water table. So far has 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 depth of water table. So far has 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. So far has it may be available, the type, size and depth of each well in carrying out the policy of this act, including effective to book and page of any county record. Signature of Owner. Signature of Owner. Signature of Owner. Signature of Owner.	PLICATE McDennett		County Ravalli
Der aration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) State of Manuary 1, 1962, as follows: State of Manuary 1, 1962, as follows: 2. The beneficial use on which the claim is based 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been premiumed. 4. The amount of groundwater claimed (in miner's inches or gallom 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 to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to have have have had been applied and name of the owner thereof to have have had been applied and name of the owner thereof to have had been applied and name of the owner thereof to have had been applied and name of the owner thereof to have had been applied and name of the owner thereof to have had been applied to have had been applied to have	But the Property Acres	STATE OF M	ONTANA
Der aration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Isame of Appropriator) (Same of Appropriator) (Town) State of Mandal Aras (Town) State of Mandal Aras (Town) (Town) 2. The beneficial use on which the claim is based (Town) 3. Date or approximate date of earliest beneficial use; and how continuous the use has been permitted to the form of groundwater claimed (in miner's inches or gallon per minute) 4. The amount of groundwater claimed (in miner's inches or gallon 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 to which water has been applied to which water	Cu Suliva ADA	UNISTRATOR OF G	ROUNDWATER CODE
(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Crown) State of Manager State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how centinu out the use has been minute. 4. The amount of groundwater claimed (in miner's inches or gallom per minute) 4. The amount of groundwater claimed (in miner's inches or gallom per minute) 5. If used for irrigation, give the acceage and description of the land to which water has been applied and name of the owner thereof the possible. Each a 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. 1. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 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 withdrawal construction of a similar nature as may be useful in carrying out the policy of this act, including elevence to book and page of any county record. Signature of Owner. Signature of Owner. Signature of Owner. Manager T. Jungs. Cartyring Date. Wath J. Jungs.		OFFICE OF STATI	2 ENGINEER
(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) (Count) of Address (Town) State of Market Prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of carliest beneficial use; and how continuous the use has been mentioned in miner's inches or gallom per minute). 4. The amount of groundwater claimed (in miner's inches or gallom per minute). 5. If used for irrigation, give the acceage and description of the land to which water has been applied and name of the owner thereof to which water has been applied	Der ^t aratio	n of Vested	Groundwater Rights
Name of Appropriately State of Markets (Town) State of Markets (Town) State of Markets Name appropriately State of Markets Name appropriately 2. The beneficial use on which the claim is bused not continuous the use has been neglicial use; and how conti			
State of Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is bused 1960. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960. 4. The amount of groundwater claimed (in miner's inches or gallom per minute) 5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof 1961. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 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 withdrawn each year. The log of formations encountered in the drilling of each well if available. 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 withdrawn each year. Signature of Owner Amage 17. Jugal		······································	
State of Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is bused 1960. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960. 4. The amount of groundwater claimed (in miner's inches or gallom per minute) 5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof 1961. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 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 withdrawn each year. The log of formations encountered in the drilling of each well if available. 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 withdrawn each year. Signature of Owner Amage 17. Jugal	1 cm, 4 13 14	ula,	of 710-5-3nd Hamilton
2. The beneficial use on which the claim is based 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. 4. The amount of groundwater claimed (in miner's inches or gallom per minute). 5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water represents 10 aeres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The deth 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 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 withdrawn each year. The log of formations encountered in the drilling of each well if available. Do not have the policy of this act, including reference to book and page of any country record. Signature of Owner. Signature of Owner. Date. MAA 3. May 19 4.	Country of Name of Appropris	itor)	(Address) (Town)
2. The beneficial use on which the claim is based	nave appropriated groundwater ac	cording to the Monta	na laws in effect prior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been the use has been per minute). 4. The amount of groundwater claimed (in miner's inches or gallon 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 to which water has been applied and name of the owner thereof to which water hereof use, if possible. Each if against represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 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 withdrawn each year. The log of formations encountered in the drilling of each well if available. 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. 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. Signature of Owner. Signature of Owner. And And And And And And And And And And			
3. Date or approximate date of earliest beneficial use; and how continuous the use has been used to use the use has been used to use the use has been used to use the use has been used to use the use has been used to use the use has been used to use the use has been used to use the use has been used to use the control of appropriation of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof used to use if possible. Each I 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. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater used to use the use of the will or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Do not be used to use the policy of this act, including effecence to book and page of any county record. Signature of Owner. Signature of Owner. Date. MAN 3a 1446.			
ous the use has been been interested in miner's inches or gallons per minute). 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 the place of use, if possible. Each a 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. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal of groundwater. 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 withdrawn each year. The log of formations encountered in the drilling of each well if available. Do and the policy of this act, including reference to book and page of any county record. Signature of Owner. Signature of Owner. Signature of Owner. Date. MAN. 3. A. 134.		list to the second	TOTAL PROFITE STREET
4. The amount of groundwater claimed (in miner's inches or gallon 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 to which water has been applied and name of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of		3. Date or appr	coximate date of earliest beneficial use; and how continu
4. The amount of groundwater claimed (in miner's inches or gallon 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 to which water has been applied and name of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of the lands to which water has been applied and name of		ous the use I	ins been
per minute)		E mer mous	
per minute)		4. The amount	of groundwater claimed (in miner's inches or gallon)
If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the point of appropriation place of use, if possible. Each I square represents 10 aeres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater withdrawal to groundwater. The depth of water table. 1555 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 log of formations encountered in the drilling of each well if available. Do and the construction 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. Signature of Owner. M. J. J. J. J. J. J. J. J. J. J. J. J. J.		per minute)	
which water has been applied and name of the owner thereof the set of the point of appropriation place of use, if possible. Each I 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. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 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 log of formations encountered in the drilling of each well if available. To make the same the policy of this act, including efference to book and page of any county record. Signature of Owner. How way of the same the policy of this act, including the same the policy of this act, including the same that the policy of this act, including the policy of the policy of this act, including the policy of t		******************	
which water has been applied and name of the owner thereof the set of the point of appropriation place of use, if possible. Each I 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. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 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 withdrawn each year. The log of formations encountered in the drilling of each well if available. To make the policy of this act, including efference to book and page of any county record. Signature of Owner. How May 17 Jan 1844. Signature of Owner. How May 17 Jan 1844. Date. Note: The country the owner thereof the owner thereof the owner thereof the owner thereof the owner thereof the owner thereof the owner thereof.		5. If used for i	rrigation, give the acreage and description of the lands
and point of appropriation place of use, if possible. Each 1 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. In all of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. 1550 - well water table of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. To make the policy of this act, including efference to book and page of any county record. Signature of Owner. Here was a fact that the policy of this act, including for the control of the policy of this act, including for the control of the policy of this act, including for the control of the policy of this act, including for the control of the policy of this act, including for the control of the policy of this act, including for the control of the policy of this act, including for the control of the policy of this act, including for the policy of this act, including for the policy of this act, including for the policy of this act, including for the policy of this act, including for the policy of this act, including for the policy of this act, including for the policy of this act, including for the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of the policy of this act, including the policy of	amilton Mint Twent	. add_ to which we	iter has been applied and name of the owner thereof
Commencement and completion of the construction of the well, wells, or other works for withdrawal of ground-vater about 1550 and leave by the owner of any other works for the withdrawal of ground-vater about 1550 and depth of each well or the general specifications of any other works for the withdrawal of ground-vater withdrawal of ground-vater. The depth of water table	4NW Sec 31 T GHR 20W		
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater shout 1252. The depth of water table. So far as it may be available, the type, size and depth of cach well or the general specifications of any other works for the withdrawal of groundwater. The log of formations encountered in the drilling of each well if available. Do may be seen the policy of this act, including reference to book and page of any county record. Signature of Owner. Signature of Owner. Signature of Owner.	cate point of appropriation	**************	
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. In 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 destinated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Do not have the policy of this act, including reference to book and page of any county record. Signature of Owner. Signature of Owner. Signature of Owner. Date. May J. J. J. J. J. J. J. J. J. J. J. J. J.	ll square represents 10 acres.	6. The means of	i withdrawing such water from the ground and the loca-
The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. And the state of the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Do not know that the policy of this act, including reference to book and page of any county record. 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. And And And And And And And And And And		tion of each	well or other means of withdrawal
The depth of water table		************************	
The depth of water table	The date of commencement and c	ompletion of the cons	truction of the well walls or other works for with
The depth of water table	drawai of ground vater		inive by the orner of ananante
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 estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Do not know the policy of this act, including reference to book and page of any county record. The many the lot alout 3 years to the lot alout 3. Years 13. June 13			
The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Do made leads to the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record. The log of formation 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. Signature of Owner. Signature of Owner. Signature of Owner. Signature of Owner.	The depth of water table	1525	
The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. Do made in 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 results of Owner. It was a local similar nature of Owner. It was a similar nature of Owner. It wa	So far as it may be available, the	type, size and depth	of each well or the general specifications of any other
The estimated amount of groundwater withdrawn each year washed by local lands. The log of formations encountered in the drilling of each well if available. Do not know the second such other information of a similar nature as may be useful in carrying out the policy of this act, including efference to book and page of any county record. The product of this last about 3 years and had been sell as already driven. Signature of Owner. Last again 3. January 1965	works for the withdrawal of groun	dwater	
The estimated amount of groundwater withdrawn each year warmed to lote. The log of formations encountered in the drilling of each well if available. Do mot become 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 production 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. Production of the policy of this act, including the policy of th			
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 product of this last about 3 years to all the relationship of this act, including of the policy of this act, including of the policy of this act, including of the policy of this act, including of the policy of this act, including of the policy of this act, including of the policy of this act, including of the policy of this act, including of the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of th	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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 policy of this act, including a similar nature of Owner. The policy of this act, including a similar nature of Owner. The policy of this act, including a similar nature of Owner. The policy of this act, including a similar nature of Owner. The policy of this act, including a similar nature of Owner. The policy of this act, including a similar nature as may be useful in carrying out the policy of this act, including a similar nature of Owner. The policy of this act, including a similar nature of Owner. The policy of this act, including a similar nature as may be useful in carrying out the policy of this act, including a similar nature of Owner. The policy		*************************************	
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. I many and this lot about 3 years and all the sell we already driven. Signature of Owner. And And 30 1965	The estimated amount of groundw	ater withdrawn each	year mammal ha late
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. I many and this lot about 3 years and all the sell we already driven. Signature of Owner. And And 30 1965	The log of formations encountered	in the drilling of each	well if available. Do. no.k. lenos.
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. I make the lot about 3 years and the useful we drive a drive a signature of Owner. The lot and the			
I make and page of any county record. I make a second this lot about 3 years are the best blood of the driven Signature of Owner. The garage 3. Just 5.			
I made and the lot about 3 years ago and the well we always drives Signature of Owner Property 1965 Date Nov 30 1965	Such other information of a simila reference to book and page of any	r nature as may be us	seful in carrying out the policy of this act, including
Signature of Owner Date Nov. 30 1965	I mura en el tible Jaf	alout A versa	
- · · ·		and the same and t	
- · · ·		Sier	vature of Owner Hra 6 4 73. Man 1
- · · ·		~161	
e copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.			_ , ,
	copies to be filed by the owner wi	th the County Clerk an	d Recorder of the county in which the well is located.
e answer all questions. If not applicable, so state, otherwise the form will be returned.	•	,,	The AVAIR WALL DO LUMINUM.

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.

39953

RYATE WA	ESB CONSERVATION	Born	rebtuosen prock total-2170	Publishing Co., Helena, Montana-44887	and i
File No.	TER CONSERVATION			TLP R200	
UPLICATE	McDermott_	_		County Racalli	
Rille		· ·	F MONTANA	County	
Batzenn- Coyle			GROUNDWATER C	O1)E	
Darlinton	Sullivan	_off ame of st	ATE ENGINEER	UDE	• 2
Dickert			ALL DIGHTER	v.	
County of have appropriat	Declaration (Under	top) Chapter 237, Monton Chapter 237, Monton Cording to the Monton Cordina to the Monto	ontana Session Laws, 1 ontana Session Laws, 1 (Address) State of Address State of Address ontana laws in effect p ficial use on which th Or house and pr approximate date of earnse has been question outilt	rier to January 1, 1962, as fee claim is based expected expected reminishes. The claim is based expected reminishes relies beneficial use; and how on as frome has not be acreage and description of fied and name of the owner.	continu
/1// NW Sec. 3/ dicate point of d place of use, if	possible. Each	6. The mean	ot 70ft by 1 96	Pt	
all square repres	sents 10 acres.	tion of e	ach well or other mean	s of withdrawal	*****
all square repres	ents 10 agres.	tion of e	ine an electric	-pump	*****
all square repres	mmencement and co	tion of eImag:	construction of the w	-pump	
The date of co	mmencement and condwater.ahout.1.	tion of eImag:	construction of the w	ell, wells, or other works f	
The date of co drawal of ground that that	mmencement and condwater shout 1.5 time vater table	tion of e Image Displetion of the 250 -well we type, size and d lwater	construction of the w	ell, wells, or other works f	or with
The date of co drawal of grou at that The depth of w So far as it me	mmencement and condwater.ahout	tion of e Image Displetion of the 250 well we type, size and d lwater	construction of the was driven hy the	ell, wells, or other works for owner of property	or with
The date of co drawal of ground that that The depth of we So far as it me	mmencement and condwater.ahout	tion of e Image ompletion of the 250 -well we type, size and d lwater	construction of the was driven by the	ell, wells, or other works f	or with
The date of co drawal of ground to that The depth of works for the works	mmencement and condwater.ahout.1.0 t. time vater table	tion of e Image ompletion of the 250 -well ve type, size and d lwater	construction of the was driven by the	eli, wells, or other works for owner of property	or with
The date of co drawal of grouat that	mmencement and condwater.ahout.1.0 t. time vater table	tion of e Image ompletion of the 250 -well ve type, size and d lwater	construction of the was driven by the	ell, wells, or other works f	or with
The date of co drawal of ground that that The depth of we so far as it may works for the west for the works for the west f	mmencement and condwater about 1.0 t time vater table	tion of e Image Dimpletion of the 250 -well we 15ft type, size and d lwater withdrawn ea	construction of the was driven by the epth of each well or the construction of the was driven by the epth of each well or the construction of each well or the constr	ell, wells, or other works fe owner of propert; c general specifications of a	or with
The date of co drawal of ground that that The depth of we so far as it may works for the west fo	mmencement and condwater.ahout 1.5 t time vater table	tion of e Image Dimpletion of the 250 -well we type, size and d lwater withdrawn ea	construction of the was driven by the cepth of each well or the cepth of each well or the cepth of each well or the cepth of each well if available.	eli, wells, or other works for owner of property	or with
The date of co drawal of ground that that The depth of we so far as it may works for the wearts	mmencement and condwater.ahout 1.5 t time vater table	tion of e Image Dimpletion of the 250 -well we type, size and d lwater withdrawn ea	construction of the was driven by the cepth of each well or the cepth of each well or the cepth of each well or the cepth of each well if available.	ell, wells, or other works fe owner of property e general specifications of a	or with
The date of co drawal of ground the depth of we so far as it me works for the westimated at the log of form. Such other inforreference to boorders.	mmencement and condwater.ahout 1.0 t time vater table	tion of e Image Displetion of the 250 well well type, size and d lwater withdrawn ea in the drilling of e	construction of the was driven hy the epth of each well or the each well if available each well in carrying of the each well in carr	ell, wells, or other works for owner of property ce general specifications of an	or with
The date of co drawal of ground the depth of we so far as it may works for the west and the log of form. Such other informations are the log of form the log	mmencement and condwater.ahout. 1.0 t. time vater table	tion of e Image Dimpletion of the 250 -well we 15ft type, size and d lwater withdrawn ea in the drilling of e nature as may be county record	construction of the was driven by the epth of each well or the each well or the each well if available.	ell, wells, or other works for owner of property ce general specifications of an	or with
The date of co drawal of ground the their that The depth of we so far as it may works for the works for the works for the works for the works for the control of the log of form. Such other information of the control	mmencement and condwater.ahout. 1.0 t. time vater table	tion of e Image Dimpletion of the 250 -well we 15ft type, size and d lwater withdrawn ea in the drilling of e nature as may be county record	construction of the was driven by the epth of each well or the each well or the each well if available entering of the each well in carrying of the each well in	ell, wells, or other works for owner of property c general specifications of an indicate Do not know out the policy of this act, in well was already.	or with

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.

39953

#4642

167811 -

instrument on this 3rd day of Dec. 19 65 at 3:30

o'clock....P....N.

F. G. Moore

le No	·····		T LAR SA
UPLICATE			County Ravalli
	ADMINISTRATO	C OF MONTANA R OF GROUNDWATER CO	DE [] JAN 17 1964
D		sted Groundwate 7, Montana Session Laws, 19	r Rights. Linguis RER
Quedji No	llenneider	, ofR#2	Hamilton. (Town)
County of havari	L .L.	State of MULLUATION	ior to January 1, 1962, as follows:
n kve appropriazed gre			
	2. The		claim is based Household
	3. Dat ous 197	the use has been Dug at 20 again in 1958.	liest beneficial use; and how continu- cout 1880, recleaned
	4. The	amount of groundwater cl minute) 60 321s per	aimed (in miner's inches or gallons
s	5. If to For	used for irrigation, give the which water has been appligardens flowers ex	acreage and description of the lands ied and name of the owner thereof
1/4 Ne sec. 3/ T. 4	•		e etc. app. 1/8 acre. vitt, Gray , R. Vollenwe
dicate point of appr	mriation		
d place of use, if possib all square represents	10 acres. 6. The		water from the ground and the loca of withdrawal
d place of use, if possit all square represents	10 acres. 6. The		water from the ground and the loca of withdrawal Oy electricity.
The date of comme	encement and completion of	the construction of the ward cement encased	
The date of comme drawal of groundwa1920 again i	encement and completion of aterDug and rock.n. 1958.	the construction of the wand cement encased	of withdrawal Oy electricity. ell, wells, or other works for with 1880, recleaned in
The date of comme drawal of groundwa	encement and completion of ster	the construction of the wand cement encased 75.	of withdrawal Oy electricity. ell, wells, or other works for with 1980, recleaned in the general specifications of any other rocked and cemented
The date of comme drawal of groundwa 1920 again i	encement and completion of ater	the construction of the ward cement encased 75.	of withdrawal Oy electricity. ell, wells, or other works for with 1980, recleaned in the general specifications of any other rocked and cemonted
The date of comme drawal of groundwa 1920 again i The depth of water t So far as it may be works for the withdrawers.	encement and completion of ater. Dug and rock in 1958. table s. about 30 and e available, the type, size a rawal of groundwater.	the construction of the ward cement encased 75. and depth of each well or the result of the second cement encased.	of withdrawal Oy electricity. ell, wells, or other works for with 1980, recleaned in the general specifications of any other rocked and cemented
The date of comme drawal of groundwa 1920 again i The depth of water t So far as it may be works for the withdr	encement and completion of ater. Dug and rock in 1958. table s. about 30 and e available, the type, size a rawal of groundwater. Into of groundwater withdrawns encountered in the drilling.	the construction of the wand cement encased to the construction of the wand cement encased to the construction of the wand cement encased to the construction of the wand cement encased to the construction of the wand cement encased to the construction of the wand cement encased to the construction of the wand cement encased to the construction of the construction	of withdrawal Oy electricity. ell, wells, or other works for with 1980, recleaned in the general specifications of any other rocked and cemented
The date of comme drawal of groundwa 1920 again i The depth of water t So far as it may be works for the withdrawers for the withdrawers for the commentation balance grave Such other information	encement and completion of ater	the construction of the ward cement encased 1.75. and depth of each well or the the construction of the ward cement encased 2.75. and depth of each well or the the construction of the ward encased where the construction of the ward encased encased the construction of the ward encased enca	of withdrawal Oy electricity. ell, wells, or other works for with 1980, recleaned in the general specifications of any other rocked and comented lion gallons. about 6ft. of good soil
The date of comme drawal of groundwa 1920 again i The depth of water t So far as it may be works for the withdrawers for the withdrawers. The log of formation balance grave	encement and completion of eter	the construction of the ward cement encased 75. and depth of each well or the reach year four rilling of each well if available. may be useful in carrying d.	of withdrawal Oy electricity. ell, wells, or other works for with 1980, recleaned in the general specifications of any other rocked and cemented lion gallons. about 6ft. of good soil out the policy of this act, including
drawal of groundwa 1920 again i The depth of water t So far as it may be works for the withdraworks for the withdraworks. The estimated amound the log of formation balance grave. Such other information reference to book and	encement and completion of eter	the construction of the wand cement encased 1.75. and depth of each well or the result of the second of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction of the wand cement encased where the construction encased where the construction of the wand cement encased where the construction encased where the c	of withdrawal oy electricity. ell, wells, or other works for with 1980, recleaned in the general specifications of any other rocked and comented lion gallons. about 6ft. of good soil

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

#2890

instrument on this 3/0/10 ct //// Sidock M.

File No. 1688

T 6N R 20W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Pavalli County

DECEIVE

10 1963

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

••			()	Name	of A	ppro	priator)		ailkillof Hamilton (Address) (Town)
	Count effect	y of prion	Rav to	alli, Janu	Sta ary	e of 1, 1	Monta 62, as	na, hav follows	e appropriated groundwater according to the Montana laws i :
Γ		<u> </u>	1	N		-	- ₁	2.	The beneficial use on which the claim is based
-								3.	Date or approximate date of earliest beneficial use; and ho continuous the use has been1932, and used
' -	1						- E	4.	The amount of groundwater claimed (in miner's inches or galons per minute)45gal7.onsper minute
<u> </u> -								5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereofLots_578, and 9, Block 1, Nicol Addition No 2.
Zų. idio nd	1/4 cate p place small	oint of	oi use	app , if	ropr eoq	iatio sibl	n e.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal is electric pump.
	draw .in.	al of 193 lepth	gro 14.	und wate	wate r tal	rW	ell d	lug to	20 feet in 1932, and drilled to 40 feet
8.	The cirri	al of 193 lepth gat r as wor	of it maks for	wate g s ay b	r tal eas e av	ole Wood	ater to 20 ble, the	table ft. type, si	is approximately 8 ft. from surface during in low water season. ize and depth of each well or the general specifications of an water no other well.
8.	The cirri	al of 193 lepth gat r as wor	gro i of ii m ks fo	wate g s ay b or th	r tal eas e av	ole Woon	ater to 20 ole, the	table ft. type, si	is approximately 0 ft. from surface during in low water season. ize and depth of each well or the general specifications of an water .no .cther well
8.	The cirri	al of 193 lepth gat r as wor	gro id of it m ks fo	wate g s ay b or th	r tal eas e av e wi	ole Woon aila	ater to 20 ble, the	table table ft. type, si ground	is approximately 8 ft. from surface during in low water season. ize and depth of each well or the general specifications of an water no other well. ithdrawn each year approximately 3,000,000 gal.
8. 9.	The cirri	al of 193 lepth gat r as wor stim	growing of incident of inciden	water system water	r tal eas e av e wi ount	of concord	ater to 20 ble, the awal of	table ft. type, si ground water w in the c d pan	is approximately 8 ft. from surface during in low water season. ize and depth of each well or the general specifications of an water no other well. ithdrawn each year approximately 3,000,000 gal. drilling of each well if available encountered 20 ft., 12 ft. sand and gravel.
8. 9.	The cirri	epithese stime of the contract	greated in the state of the sta	wateg say k or th l am matic	r tal eas e av e wi ount ount cook c	of concording of a long of	ater to 20 ble, the rwal of grounds grounds f har	table ft. type, si ground water w in the c d pan ar natur	is approximately 0 ft. from surface during in low water season. ize and depth of each well or the general specifications of an water NO other well. drilling of each well if available encountered 20 ft. 12 ft. sand and gravel.
8. 9.	The cirri	al of 193 lepth gat r as wor. stim other	green green	wateg say k or th l am matic	r tal eas e av ount ount ft	of of order of of order of order of order of order ord	ater to 20 ble, the rwal of	table) ft. type, si ground water w in the c d pan ar natur	is approximately 8 ft. from surface during in low water season. ize and depth of each well or the general specifications of an water no other well. ithdrawn each year approximately 3,000,000 gal. drilling of each well if available encountered 20 ft. 12 ft. sand and gravel. e as may be useful in carrying out the policy of this act, includintly record no other information. Sycan Machine
8. 9.	The cirri	al of 193 lepth gat r as wor. stim other	green green	wateg say k or th l am matic	r tal eas e av ount ount ft	of of order of of order of order of order of order ord	ater to 20 ble, the rwal of	table) ft. type, si ground water w in the c d pan ar natur	is approximately 8 ft. from surface during in low water season. ize and depth of each well or the general specifications of an water no other well. ithdrawn each year approximately 3,000,000 gal. drilling of each well if available encountered 20 ft. 12 ft. sand and gravel. e as may be useful in carrying out the policy of this act, includintly record no other information. Sycan Machine
8. 9.	The cirri	al of 193 lepth gat r as wor. stim other	green green	wateg say k or th l am matic	r tal eas e av ount ount ft	of of order of of order of order of order of order ord	ater to 20 ble, the rwal of	table) ft. type, si ground water w in the c d pan ar natur	is approximately 8 ft. from surface during in low water season. It is an added to 40 feet in low water season. It is and depth of each well or the general specifications of an awater no other well. It is approximately 3,000,000 gal. It is act, including of each well if available encountered 20 ft. In sand and gravel. It is any be useful in carrying out the policy of this act, includintly record no other information. Signature of Owners Mabel Ilrailkil
8. 9. 0. 1.	The cirri	al of 193 lepth gat r as work stim other	green of in makes for the control of	wateg say hor th	water tallease ave ave with the country of the coun	on of o	ater to 20 ble, the rwal of	table ft. type, si ground water w in the c d pan ar natur	is approximately 0 ft. from surface during in low water season. It is approximately 0 ft. from surface during in low water season. It is and depth of each well or the general specifications of an water no other well. It is approximately 3,000,000 gal. It is and and gravel. It is and and gravel. It is and and gravel. It is and and gravel. Signature of Owners Mabel Thrailkie. Date Signature of Owners Mabel Thrailkie.
2. Threatec	The cirri So far other The content Such ing re	al of 193 lepth gat ras work work work work work work work work	greated for in the control of the co	wates g say b	water tale ease eave with the water tale ease ave with the water tale tale tale tale tale tale tale tale	of conditions of the condition	ater to 20 ble, the rwal of rounds intered f har r similo	table ft. type, si type, si type, si type, si type, si type, si type, si type, si type, si	is approximately 8 ft. from surface during in low water season. It is and depth of each well or the general specifications of an water no other well. It is approximately 3,000,000 gal. It is and sproximately 3,000,000 gal. It is and sproximately 1,000,000 gal. It is an approximately 1,000,000 gal. It is a sproximately 1,000,000 gal. It is a sproxima

#1688

I correspond I received and siled the i- of Jan. ,163 , 49:10 M. A. M.

F. G. Moore

GW 2	`	MONTANA WAT	ER RESOURCES I	BOARD	Stock Form-	_	ing Co., Helena		32.
Tille No.		n E C	EIVE	D			•		
DUPLIC	CATE	AUG	2 0 1969				-	lli	
	roc			ADMINISTR		OF MONT F GROU		CODE	
1	Top of Ground			OFF	ICE OF	STATE E	ngineer		
-	(Elev. above sea level	Approx. 3600_ft.)	Not	ice of C	omple	tion c	f Grou	ındwai	ter
-	Formations Log			Appropri	ation	by M		F Well	
<u> </u>	0 - 4 Loose	sand and	ı	(Under Chapt	ter 237, I	Iontana S	Session Lav	vs, 1961)	
	grave 4 = 24 Sand,	l fill. gravel	Owner Scho	ol Distri	i.ct#3.	Addre	ss.Raval.	liCour	ıtyMt.
_		obble- s mixed	Driller Libe :	rty Drill	LingC	Addre	ess. Mi.s.s.o :	ula,Mo	ntana
<u> </u>		tan clay.							
- 1	grave	1.				-		_	
		sand and ravels	Date well star	rted7/15/	.69	Date	completed	7/23/69	ł
-			Type of well	Drilled		Equipm	ent used.C.	ableto	s.alo
	light 51 = 53 Gray	tan clay	Water use:	Domestic	Mun	icipal 🖂			gation 🔲
-	53 - 64 Fine	to coarse		Industrial	_	inage 🗌	Other	_	
	clean grave	sand and	met with in	on the diagra Brilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	, etc. Show
_	64 - 65 Tan c	lav.	depth at which strata and he	ch water is en	countered	l, thicknes	s and char	acter of wa	ter-bearing
_			Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	15
-			Hole	of Casing			Kind Lize	From (Feet)	To (Feet)
-			8"	8 5/8"	3+4"	54+	8m Tel	escope	size
-				OD Schedul		·	Copper		
-				40 ASTM	-			יייכ	04.
-			3 ft. fl	120	artan	rion re	/hallad	ton is	heb fear
-			to ton a	f screen	and 2	ft. t	ilpipe	w/soli	dly.
-			closed be	ottom is	weld§{	atic Wat	er Levelo	for non-fi	wing well
-							,		mfeet.
	Water rises in	the			1			_	₩on=£ feet
	well 6'10" from surface.		- 1 - 1	i	l l	unburg v	ater meve		
_	surrace.				ط ا	at1.2	20gal	per minut	
			w		_		2 0 gal n gal. per	-	owing well
			w		_		-	min. of fl	
			w		Di	scharge i	n gal. per	min. of fl Non-	owing well
-			W	s	Di Ho	scharge i ow Tested ength of I	n gal. per Pump	min. of fl Non- test	owing well
 			Lot 15	Block 2,	Ho Lo	scharge i ow Tested ength of I	n gal. per Pump cst. 6hr Gravel pac	Non- test	cowing well
- - - -			Lot 15 1	Block 2, res	Ho Lo Re	scharge i ow Tested ength of T emarks: (s, type of	Pump Cest. 6hr Gravel pac shutoff) A.	Non- test	owing well £Lowing uting, pack-
			Lot 15 l Daly Sec Indicate loca place of use,	Plock 2. Tes. Ten R tion of well if possible.	Ho Lo Ro er and in Each	ow Tested ength of Temarks: (es, type of	Pump Cest. 6hr Gravel pac. shutoff) A.	Mon- testking, cemer 11water	owing well **Clowing uting, pack- renter- rough
- - - - -			Lot 15 l	Plock 2. Tes. Ten R tion of well if possible.	Ho Lo Ro er and in Each	scharge in the scharg	Pump Cest. 6hr Gravel pac. shutoff) A.	min. of fl Non- test king, cemer 11wate mingth	ewing well **Lowing uting, pack- erenter- rough
- - - - -			Lot 15 Daly Secondary Se	Plock 2. Tes. Ten R tion of well if possible.	Ho Lo Ro er and in Each	scharge in the scharg	n gal. per Pump Cest. 6hr Gravel pac. shutoff) A. L. 1.6com	min. of fl Non- test king, cemer 11wate mingth	ewing well **Lowing uting, pack- erenter- rough
- - - - - -			Lot 15 Daly Sec. Indicate local place of use, small square acres.	Block 2. The Ten of well if possible. The represents	Ho Lo Ro er and iz Each 40	scharge in the scharg	Pump Cest. 6. hr Gravel pac shutoff) A. L. is col	min. of fl Non- test	coving well **Elowing uting, pack- prough everse side)
- - - - - - -			Lot 15 l Daly Sec. Indicate loca place of use, small square acres. USE—If use	Block 2. The Ten of well if possible. The represents	Ho Lo Ro and in Each 40 si	scharge in the scharge is one Tested ength of Temarks: (s, type of the scharge wall tots in the scharge is strial, drawstrial,	Pump Cest. 6hr Gravel pace shutoff) A. L. 1.5com the s. (Comminage or	Mon- test king, cemer 11. water crosn tinue on re other. Ex	cwing well **Elowing uting, pack- prough everse side) plain, state
- - - - - - -			Lot 15 Daly Sec. Indicate loca place of use, small square acres. USE—If use number tion).	Block 2. The Ten Relation of well if possible. The represents of for irright of acres and	Ho Lo Ro and in Each 40	scharge in the scharge is the scharge in the scharg	Pump Cest. 6hr Gravel pace shutoff) A. L. 1.6co the	Mon- test king, cemer 11. water ning. th creen. tinue on re other. Ex Lot, Block	everse side) plain, state and Addi-
- - - - - - - -			Lot 15 Daly Sec. Indicate local place of use, small square acres. USE—If use number tion).	Block 2. 15. 15. R. R. R. R. R. R. R. R. R. R. R. R. R.	Di Ho Lo Ro and in Each 40 con, indu	scharge in the power of the control	Pump Cest. 6. hr Gravel pac shutoff) A Lis col the s (Containing or data (i.e.:	min. of fl Non- test king, cemer linewate sing. th creen. tinue on re other. Ex, Lot, Block	everse side) plain, state and Addi-
- - - - - - - - -	Show exact depth of h		Lot 15 Daly Sec. Indicate local place of use, small square acres. USE—If use number tion).	Block 2. 15. 15	Ho Lo Re and in Each 40	scharge in the scharg	Pump Cest. 6hr. Gravel pace shutoff) A. L. i.s. con the s (Containing or data (i.e.:	Min. of fl Non- test King, cemer L1. wate ming. th creen. tinue on re other. Ex Lot, Block	everse side)
 	Show exact depth of l Boti:om of well	bottom.	Lot 15 Daly Sec. Indicate local place of use, small square acres. USE—If use number tion).	Block 2. 15. 15	Ho Lo Re and in Each 40	scharge in the scharg	Pump Cest. 6. hr Gravel pac shutoff) A Lis col the s (Containing or data (i.e.:	Min. of fl Non- test King, cemer L1. wate ming. th creen. tinue on re other. Ex Lot, Block	everse side)
County C	Bottom of well n to be prepared by driller, llerk and Recorder in the co	bottom. 65°.	Lot 15 Daly Sec. Indicate loca place of use, small square acres. USE—If use number tion). Containing	Block 2. 15 15 N R tion of well if possible. c represents d for irrigat r of acres and	Ho Lo Ro and in Each si 40 si con, indu d location cares	scharge in the scharge is the scharge in the scharg	Pump Cest. 6hr Gravel pace shutoff) A. L. 1.5. COM Comminage or data (i.e.:	min. of fl Non- test king, cemer king. the creen. tinue on re other. Ex Lot, Block	everse side)
County C retained	Bottom of well n to be prepared by driller,	bottom. 65°. and three copie ounty in which t	Lot 15 ID 19 Sec. Indicate local place of use, small square acres. USE—If use number tion). Containing the well is located by the well is located acres.	Block 2. 15. 15	Di Ho Lo Ro and in Each 40 fon, inducation charactera- ch the to be	scharge in the scharge is one Tested ength of	Pump Cest. 6. hr Gravel pac shutoff) A Lis col the s (Con ninage or data (i.e.:	min. of fl Non- test king, cemer 11. wate ning th creen. tinue on re other. Ex Lot, Block	everse side) plain, state and Addi-