STATE OF MONTANA. | ss. County of Toole.

I heroby certify that the within instrument was filed for record in this office on June 297th, 1973, at 4.42 o'clock O M., and recorded in Book 73 of Musilla Reals on Page 427, Records el Toolo County, Montana. JEANNETTE E. McDCNALD, County Recorder Luzº

THE THE RESERVE THE PROPERTY OF · 多性 网络克尔克克克克斯特特森

The Administration of the Committee of t Land Commence Street St. 18

The second of the second

na William and John Amerika James ngan ang kang

a mersik interior

manual of milking.

River to the territory of the second

A MAR BERTHAMAN AND AND AND

County	Toole				_	 	_
		••••	•••	•••	•	 •	•

### NOT

W 2 Revised 1909	JUL 10 10.	COUNTY	
ING COMPANY	Morras 10 1973	County	11
STATE OF MONTANA	RESOUR DEPARTMENT	DRILLER'S LOG	
ADMINISTRATOR OF GROUNDWATER CO MONTANA WATER RESOURCES BOARD	DE SOURCES AND CONSERVAT	ORILLER'S LOG  Tindicate the character, color, thic  Tioness of strata such as soil, clay, san gravel, shale, sandstone, etc. Sho	:k- ıd,
TICE OF COMPLETION OF GROUN APPROPRIATION BY MEANS OF V Developed after January 1, 1962		gravel, shale, sandstone, etc. Sho depth at which water is found at height to which water rises in we	na
Charter COV Hostors Consider Law 2007	- t- n	r <u>e</u> on personal and the second of	

form to be prepared by	driller, ar	Laws, 1961, as amond three copies to	be filed	Prom (Feet)	To (Feet)	(Elev. above sea level)	==
ne <b>owner</b> with the Coun h the well is located, la	y Clerk and it copy to t	d Recorder in the c be retained by drill	ounty in er.	(Feet)	(Feet)	all_sand	
answer all questions. I may be returned.	f not applic	able, so state, other	wise the				
	_						
Larry E. Minson	<b>S</b> -	For Administrator					
ss Box 84 Devon, Mt. 59	1,30	File . 266192				هين هدن مذان بيها بالله مان هاي وادي يودو بافو بان الله الله ال	
		6-29-13				مناه فيلم فيناه مناه مينه فالمراه مناه مناه والمراه والمراه والمراه المراه والمراه المراه والمراه والمراه والمراه	
well started Nov10,	1965	GW 1 di 40 p.	22:				
completed Nov. 18		,	1				
						·	
of well <b>Dug</b>	(D <sub>1</sub>	ag, driven, bored or drilled)	•••••				
ment used Backhos		Churn drill, rotary or other)					
			gation 🗌		+	والمراز والمراز والمرو المراز والمراز والمراز المراز المراز والمراز والمراز والمراز والمراز والمراز	
Industrial 🔲 Draina	ge 🗍 O	ther []* Garden	Lawn 🚺			and show the same state and the same the same and a same and the same same same same same	
If used for irrigation,	industrial,	drainage or other.	Explain.				٦
state number of acres a	nd location	or other data (i.e. )	ot, Block			- المرابع المر - المرابع الم	_
and Addition).						فتواهل فالبال والمان	_
MATED ANNUAL WITHD	AWAL 1.	990;090 gallon				ة يادان بالأمر بالأمر بالربي با من دائمي وليواه لامنها وبيها المهمة كميان بيسيط فيبادر يسيد	
e of Size and From illed Weight (Feet)	) To	PERFORA				nakangandangan pengangan pengangan penganjah pengangan belandi. Salah disebat disebat belanda bersa bersa bel Bersa pengan antang pengan dalam angan dalam dangan dalam dalam dalam belan belan dalam dalam pengan pengan bersa belandi be	_
10'Diameter 1	). • O	Kind From Size (Feet)	(Feet)				
bottom to		net applicab	Le				_
					1		-
			}			palak palak upang antun, majan arman kitan daliki dalah bilah dalah dalah dalah dalah dalah dalah dalah dalah	_
N							
		tic water level mping water level					
	at	50gallo	ns per minut	e,			
	be-	gan.		·9			
	~ *N	leasured from grour ell developed by			+	mile The plan from sages from Sado Sado Sado Safo Settle self sacre sacre sacrif Com	-
	- for	ell developed by many hours.	withriff	JD		man trade train from north time taken train agent probe parts and parts from some probe p-ja.	
	Re	wer <b>Riectric</b> Pum marks: (Gravel pack	ing, cementin	9,			
S	ра	ckers, type of shuto	ff)		-		
E 12		•••••••••••••					
` <b>30</b> <u>N</u> R <b>3</b> <b>15</b>	<u> </u>					بن پرین شده همی همین سرن محمد سرن محمد الدین محمد الدین محمد بنیده محمد الدین وجه مرد الدین الدین ا	
<del>_</del>	~	-	POSSIBLE.				
	ESENTS 40	ACRES.			, ,		
ICATE LOCATION OF VEH SMALL SQUARE REPR			********				

2661.92

STATE OF MONTANA, Ses.

County of Toole.

I hereby certify that the within instrument was filed for record in this office on the color of the color of the color of Toole County, Montana.

JEANNETTE E. McDONALD, County Recorder

Lusa :

CHARLE OF MANAGER

COLUMN TO THE SECOND TO THE SECOND SE

THE SERVICE STREET, THE SERVICE STREET, SERVIC 美国农民 安全 中华海州城 繁美 经合金的 新特性的原则是

guerra de grandina de la langua a sucht

का महिल्ला कर है। इसके अल्लाहर अल्लाहर अल्लाहर अल्लाहर अल्लाहर है

The second of th

isnamatan

gardant . Are

The state of the s

AND COLUMN TOWN

11/2

HARMAN AND THE

		Approved Stock Form-State Publis's	ing Co., Helena, Montana—39089 a 3
le No			•
PLICATE <b>Decla</b>	ADMINISTRA OFFIC Tration of (Under Chapter	PATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER Vested Groundwater 237, Montana Session Laws, 1961	Rights  STATE ENGINEER
			2 STATE ENGINEER
Lamanion a. Milacili (Name of App	ropriator)		(Town)
County of TOOLE have appropriated ground		to the Montana laws in effect pr	
N	2.	The beneficial use on which the cl	aim is based LIVESTOCK
	3.	Date or approximate date of earl tinuous the use has been 3246.	liest beneficial use; and how con-
X	-   E	GONTINUOUS USA	
	4.	The amount of groundwater claim per minute) 5 (this. PER 2	med (in miner's inches or gallons
8	5.	If used for irrigation, give the acto which water has been applied	reage and description of the lands I and name of the owner thereof
%¼ Sec.12 T30 R	<u>IR</u>	***************************************	
ndicate point of appropriated place of use, if possible ach small square represents ores.  7. The date of commencement drawal of groundwater	ble. 10 6.	location of each well or other m	water from the ground and the eans of withdrawal
***************************************	***************************************		
9. So far as it may be avail	lable, the type,	size and depth of each well or the	general specifications of any other
TYPE##bell DEFTH WEIGH_12 F. DINMETER OF WEIGH	ELT L 5 FELT		
	••••••	***************************************	
			OO - GALLONS
***************************************	· . ·		le NOF AVAILABLE
reference to book and pag	ge of any county	record	ut the policy of this act, including
		_	
ml	1 ha a	(	ate Dec. 30, 1963
Three copies to be filed by to ocated.	ne owner with	tne County Clerk and Recorder o	f the county in which the well is
Please answer all questions.	If not applicable	e, so state, otherwise the form wil	l be returned.
Original to the County Clerk of Mines and Geology, and G	c and Recorder; Quadruplicate fo	duplicate to the State Engineer; r the Appropriator	Triplicate to the Montana Bureau

STATE OF MONTANA, 85.

County of Toole. 85.

I hereby certify that the within instrument was filed for record in this office en 1963, at 2.40 o'clock M., and recorded in Book 58 of on Page.

Records of Toole Geunty, Montana.

JEANNETTE E. McDONALD, Co. Recorder

By\_ Deputy. Ju 200

GW 4	Approved Stock FormState Publi	ishing Co., Helena, Montana—42234
File No		T. 30 R/E
DUPLICATE		County 21-le
·	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER COD  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater  (Under Chapter 237, Montana Session Laws, 1961	E TOEIVED
	Declaration of Vested Groundwater	Rights JAN 1 6 1964
m	(Under Chapter 237, Montana Session Laws, 1961	STATE ENGINEER
Mary	(Under Chapter 237, Montana Session Laws, 1961	orare endineer
1 Cliffa	(Name of Appropriator) (Address)	Ledger
County of	(Name of Appropriator) (Address)	(10wn)
have appropris	ated groundwater according to the Montana laws in effect prio	r to January 1, 1962, as follows:
	3. Date or approximate date of earli	est beneficial use; and how continu-
w Zarne	Billing E ous the use has been No. 1.	1939; no 2 - 1938;
****	4. The amount of groundwater cla	
ol	boogal gendey; no	gel per han; no 2.
	5. If used for irrigation, give the a to which water has been applied	creage and description of the lands
SW 1/4 Sec. 3	mal - 4 acres alound	well 710 27 3 reverse
Indicate point and place of use,	of appropriation if possible. Each presents 10 acres.  6. The means of withdrawing such tion of each well or other means of	Clarkatoh and dossedies
7. The date of g	of commencement and completion of the construction of the we groundwater. No. 1 = 1939.	ll, wells, or other works for with-
8. The depth o	f water table 22.1 - 4ft; 20.2 - 10 ft;	no 3 - 6 ft
9. So far as i	t may be available the type size and doubt of each well or the	o conoral specifications of any other
squa	ne withdrawal of groundwater 220 1 - Zerach Censes Roch certified 13 ft deep 11 and 4 ft received 17 ft deep with Conserve when the	
	ed amount of groundwater withdrawn each year 2011-180,00	
	formations encountered in the drilling of each well if available	
***********************	Not available	
	information of a similar nature as may be useful in carrying a book and page of any county record	out the policy of this act, including
	<i>ን</i> ኔ	wy o, Kussel
	Signature of Owner	lefford Reverell
	D	ate Alex 30, 1463

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.

STATE OF MONTANA
County of Toole.

I hereby certify that the within instrument was filed for record in this office on 1963 at 3.25

o'work. M. and recorded in Book. Solution on Page.

Records of Toole County, Montana.

MANNETTE E. McDONALD, Co. Recorder

By Deputy.

	الأص	محلط للعليب
GROUNDWA	TFR	INDEX
CHOOHDIN		

Page \_\_\_of\_\_\_

County Toole Twp. 30 N Rge. 2 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1/5	Merle D. + Ruly M. Robertson	G42-4	23,2593	
5 5	Viene Strom	GW-4	2383/6	
7	Melin T. adamson	GW-4	235434	
	m 1 m 1 P 1 m Politica	GW-4	232592	
8	Merl, D. + Ruly M. Robertson Clarence M. Robertson	GW-4		
9	Clarine 11. Nousean	GW-4	238487	
15	Harry J. Benjamin	GW-3	237449	
17	lune serom	Gω3	238317	
			+	
			1	
ساحانفسيبيون	·	<del> </del>	1	
		<b></b>	<u> </u>	
		<u> </u>	<del> </del>	
			1	
			<u> </u>	
		<u> </u>		
,				
<del></del>				
				The Paris of the P
				,
<u> </u>		<u> </u>		ì
<b> </b>		<del></del>		<del></del>

-	the same and the s	
GN		
File No		T 30 R ZE
DUPLICATE		County Toole
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
	Declaration of Vested Groundwater Right (Under Chapter 237, Mountaina Session Laws, 1961)	s STATE ENGINEER
Merle D. Roberts	<u></u>	
Ruby M. Robertso	n Devon, Appropriator) (Address)	(Town)
County of Toole have appropriated gro lows:	n, of, Devon,	orior to January 1, 1962, as fol-
w X X	2. The beneficial use on which the Domestic, irrigation, li Domestic, livestock. Researched and Domestic, livestock. Researched the Domestic and Domestic, livestock. Researched and Domestic and Domestic, livestock. Researched and Domestic	est beneficial use; and how con- L (A): 1910; Well (B):
S 24	4. The amount of groundwater claim per minute) Well (A): 300 gallons per minute; Well (B): gal. per minute; Reservoir; 100 per 5. If used for irrigation, give the minute. lands to which water has been a thereof Well (A): SWESWE	gallons per day or .200 100 gal. per day or .07 0 gal. per day or .07 gal acreage and description of the applied and name of the owner
Indicate point of appropand place of use, if portage is part of the small square representations.	ossible. 6. The means of withdrawing such location of each well or other me Gasoline pump: Well (B	
drawal of groundwate	ement and completion of the construction of the well er Well (A), Well (B) & Reservoir	, wells, or other works for with-
	ableunknown	
9. So far as it may be ave other works for the works for the works. Well (B): 25 for Both have meta	vailable, the type, size and depth of each well or th vithdrawal of groundwater Well (A): 25 feet eet in depth & 4 feet in width.	e general specifications of any in depth & 4 feet in
10. The estimated amount Well (B): 36.50	feet by 250 feet, depth - 15 feet.  t of groundwater withdrawn each year Well (A) 0 gallons; Reservoir, included with encountered in the drilling of each well if available	: 110,000 gallons
reference to book and Section 4. Tow	••••	it the policy of this act, including Well (A): SWESWES.
30 North, Rang		Perle D. Roberto

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.

The state of the s

STATE OF MONTANA, 58.

County of Toole.

I hereby certify that the within instrument was illed for record in this office on o'clock. M., and recorded in Book 55 of on Page 208

Resords of Toole County, Montana.

JEANNETTE E. McDONALD, Co. Recorder

GW T	Approved Stock Form-State Publishing Co., Hele
File No	T 30

DUPLICATE

County.....

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



	DEAON	***************************************
VERISE STRUM (Name of Appropriator)	(Address)	(Town)
cunty of	State of	January 1, 1962, as follows:
N	aty to the Bronound laws in Caroot Prior to	June 19 19 1000, 45 1000 11
	2. The beneficial use on which the claim is	based LIVESTOCK
	3. Date or approximate date of earliest b	eneficial uses and how contin
<b>K</b>	ous the use has been JUNE	932
E	Confinuous usk	
		***************************************
	4. The amount of groundwater claimed	
	per minute) 5 GALS PER XIN.	
s	<ol> <li>If used for irrigation, give the acres, to which water has been applied an NOT APPLICABLE</li> </ol>	d name of the owner there
.14. Sec. 5 70 12E		***************************************
cate point of appropriation		***************************************
place of use, if possible. Each	6. The means of withdrawing such water	from the ground and the loc
•	tion of each well or other means of wit	
The date of commencement and com		
drawal of groundwater	pletion of the construction of the well, w	ells, or other works for wit
The depth of water table	6 FT.	
The depth of water table	6 FT.	
The depth of water table		eral specifications of any oth
The depth of water table	ype, size and depth of each well or the ger ater. SIZE FT. DEPTH 27 FT	eral specifications of any oth
The depth of water table	ype, size and depth of each well or the ger ater. SIZE FT. DEPTH 27 FT	eral specifications of any oth
The depth of water table	ppe, size and depth of each well or the ger tter DEPTH NOTE	eral specifications of any oth
The depth of water table	ype, size and depth of each well or the genter.  The DEPTH OF The perfect of the genter of the gente	eral specifications of any oth
The depth of water table	ppe, size and depth of each well or the ger tter DEPTH NOTE	eral specifications of any oth
The depth of water table	ype, size and depth of each well or the genter.  The DEPTH OF The perfect of the genter of the gente	eral specifications of any oth
The depth of water table	ype, size and depth of each well or the genter.  The DEPTH OF The perfect of the genter of the gente	eral specifications of any oth
The depth of water table	r withdrawn each year 100.00  the drilling of each well if available nature as may be useful in carrying out t	eral specifications of any oth  O GAIS  he policy of this act, includi
The depth of water table	r withdrawn each year 100.00  the drilling of each well if available nature as may be useful in carrying out t	eral specifications of any oth  O GALS  he policy of this act, includi
The depth of water table	ype, size and depth of each well or the ger tter 3120 of each well or the ger r withdrawn each year 100.00 the drilling of each well if available	eral specifications of any oth  O GALS  he policy of this act, includi
The depth of water table	r withdrawn each year 100.00 the drilling of each well if available nature as may be useful in carrying out to unty record NOT APPLICABLE	eral specifications of any oth  O GALS  he policy of this act, includi
The depth of water table	r withdrawn each year 100.00 the drilling of each well if available nature as may be useful in carrying out to unty record NOT APPLICABLE	eral specifications of any oth  O GALS  he policy of this act, includi
The depth of water table	r withdrawn each year 100.00  the drilling of each well if available nature as may be useful in carrying out the drilling record NOT APPLICABLE	eral specifications of any other policy of this act, including
The depth of water table	r withdrawn each year 100.00  the drilling of each well if available nature as may be useful in carrying out the drilling record NOT APPLICABLE	eral specifications of any oth  O GALS  he policy of this act, includi  DEC. 27 1963

Please answer all questions. If not applicable, so state, otherwise the ferm 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.

County of Foole. | 88.

I he one contify that the within instrumust was low for record in this office wa

O'clock P. M., and recorded in Book of 7

of on Page.

Records of Toole County, Montana.

SAANNETTE E. McDONALD, Co. Recorder

By Opputs.

,						
Approved	Stock	Form-State	Publishing	Co	Helena.	Montana-39089

T	30	N	ъ	2	E

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVEM

County Toole

#### OFFICE OF STATE ENGINEER

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

County		of Appropriator)		(Address)	(Town)
	of	Toole		State of Montana	
have ap	propriated	groundwater acco	rding	to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
<del></del>	<u>N</u>	, , , ,	0	mba bara Cirial area are reliable that alains in b	3
			2.	The beneficial use on which the claim is be watering of livestock	asea
		Reser	rvoir		
		1	3.	Date or approximate date of earliest ben- tinuous the use has been (a) Well, 1	eficial use; and how con- 952. continuous use
,		G		(b) Reservoir - supplied by gr	ound water, 1948.
		•		continuous use.	
		Wall	4.	The amount of groundwater claimed (in	
				gallons per day. (2) Groundwa gallons per minute, 1500 gallons	ter reservoir - 60
	8		5.	If used for irrigation, give the acreage an to which water has been applied and na	d description of the lands me of the owner thereof
Vell - NE	Ç <b>¦SE</b> }, Se	ec. 7, T30N,	R2E	to which water has been applied and na Hauled by tank to irrigate gard	ien and trees
NE1/4	Sec7 T3	ON R.ZE.		owned by appropriator	
indicate po	oint of app of use, if	propriation			
Each small	square rep	resents 10	6.	The means of withdrawing such water	•
acres.				location of each well or other means of (a) Well - hand and 5 hp. gasoli	ne engine and pump.
				(b) Groundwater reservoir - pogasoline gramp & natural withdra	ortable pump, 5 hp.
7. The dadrawal	te of comm of groundy voir - co	encement and convater (a) Com mmenced and	npletic men com	on of the construction of the well, wells, cent 1952; completed 1952. (b) (plated in 1948.	or other works for with- iroundwater
8. The de	epth of wat	er table(a)(b)	Well Grou	- water level 14 fest, approxima ndwater reservoir - 74 feet water	tely. r level depth.
<ul><li>8. The de</li><li>9. So far works</li></ul>	epth of wat as it may for the with	er table(a)(b) (b) (be available, the hdrawal of groun	Well Groutype, dwater	- water level 14 fest, approxima	tely. r level depth. specifications of any other mater. concrete pipe.
<ul><li>8. The de</li><li>9. So far works</li></ul>	epth of wat as it may for the with	er table(a)(b) (b) (be available, the hdrawal of groun	Well Groutype, dwater	- water level 14 feat, approximandwater reservoir - 7 feet water size and depth of each well or the general of the control of	tely. r level depth. specifications of any other mater. concrete pipe.
9. So far works	as it may for the with	er table(a) (b) be available, the hdrawal of groun ((b) Groun	Well Grou type, dwates lwate	- water level 14 feat, approximandwater reservoir - 7 feet water size and depth of each well or the general of the control of	r level depth. specifications of any other
9. So far works	as it may for the with the casing	er table (a) (b) be available, the hdrawal of groun (b) Groun ount of groundwa	Well Grou type, dwater lwater	- water level 14 fest, approximated and water reservoir - 7 feet water size and depth of each well or the general reservoir - 48 iach inside diagram as reservoir	tely. r level depth. specifications of any other meer. concrete pipe,
9. So far works	as it may for the with the casing	er table (a) (b) be available, the hdrawal of groun (b) Groun ount of groundwa	Well Grou type, dwater lwater	- water level 14 fest, approximated and water reservoir - 7g feet water size and depth of each well or the general of the control of the general of the control of the control of the general of the control of the cont	tely. r level depth. specifications of any other meer. concrete pipe,
So far     works     .18 fe  10. The es  11. The lo	as it may for the with the casing stimated among of formated the casing other informations.	er table	Well Grow type, dwates lwates lwates ater w in the	- water level 14 fest, approximated and water reservoir - 7g feet water size and depth of each well or the general of the control of the general of the control of the control of the general of the control of the cont	r level depth. specifications of any other pater. concrete pipe,  00 gallons. r reservoir - 30,00
8. The de  9. So far works 18 fe	as it may for the with the casing stimated among of formated the casing other informations.	er table	Well Grow type, dwates lwates lwates ater w in the	- water level 14 fest, approximated and water reservoir - 74 feet water size and depth of each well or the general of the control of the control of the general of the control of the cont	tely.  r level depth.  specifications of any other mater. concrete pipe,  00 gallons.  r reservoir - 30,00
So far     works     .18 fe  10. The es  11. The lo	as it may for the with the casing stimated among of formated the casing other informations.	er table	Well Grow type, dwates lwates lwates ater w in the	water level 14 fest, approximated and depth of each well or the general of the ge	r level depth.  specifications of any other meer. concrete pipe,  00 gallons. r reservoir - 30,00  olicy of this act, including
So far     works	as it may for the with the casing of formation of the material among of formation of the information of the case o	er table	Well Grow type, dwater lwater water w in the	water level 14 fest, approximated and depth of each well or the general of the ge	r level depth.  specifications of any other meer, concrete pipe,  00 gallons. r reservoir - 30,00  clicy of this act, including

3545

#### 2354.34

STATE OF MONTANA, Ses. I hereby certify that the within instru-nt was filed for record in this office an 1963, at 3.46

"doel M., and recorded in Book 56 of Was on Page 29

JEANNETTE E. McDONALD, Co. Recorder

Jee 400 Deputy.

Rae V. Kalkfleisch

Box 703

Shelby, monline

STATE OF MONTANA, GOURTY OF TOOLS. I hereby certify that the within instrument was filed for record in this office so

y the 1963, at 3:46
e'closed M., and recorded in Book 156
of 00 Page 29
Records of Toole County, Montana.

JEANNETTE E. MoDONALD, Co. Recorder

Rae V. Kalbflerach Box 703 Shelby, mordine

G1		-	30 N 2E = 1
File No.			T SO R C
DUPLICATE			County Toole
	ADMINISTRA'	TATE OF MONTANA TOR OF GROUNDWATER COD E OF STATE ENGINEER	EDECEIVED
De	(Under Chapter	Vesied Groundwater Rig 237, Montana Session Laws, 19	hts. STATE ENGINEER
Merle D. Robertson	3		
Merle D. Robertson  Ruby M. Robertson  (Name of App Toole		, of(Address)	(Town)
1. Ruby M. Robertson (Name of App County of Toole	ropriator) dwater accordin	(Address)  State of Montan  ng to the Montana laws in effect  The beneficial use on which the	(Town) prior to January 1, 1962, as fol-
Ruby M. Robertson (Name of App County of Toole have appropriated ground lows:	ropriator) dwater accordin	(Address)  State of Montan  ng to the Montana laws in effect  The beneficial use on which the  Livestock  Date or approximate date of ear  tinuous the use has been	(Town) na prior to January 1, 1962, as fol-
1. Ruby M. Robertson (Name of App County of Toole have appropriated ground lows:	ropriator) dwater accordin	State of Montar  State of Montar  Ing to the Montana laws in effect  The beneficial use on which the Livestock  Date or approximate date of ear tinuous the use has been since 1930.  The amount of groundwater clai	(Town)  a prior to January 1, 1962, as fol-  c claim is based

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

3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1930; continuous use since 1930.
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 100 gallons per day or .07 gallons per minute
	Sarrass Day wastaga
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 Not applicable
	The means of withdrawing such water from the ground and the
capaci	location of each well or other means of withdrawalla. Inch ty Gasoline pump & by livestock drinking
	said water

7. The date of commencement and completion of the construction of the well, wells, or other works for with-groundwater 8. The depth of water table ......unknown. 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. Two reservoirs approximately 50 feet by 50 feet & 10 feet in depth, situated on vein of groundwater. 10. The estimated amount of groundwater withdrawn each year .....36,500 gallons..... 11. The log of formations encountered in the drilling of each well if available ...... Unavailable 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 Description: SW# of Section 8.

Township 30 North, Range 2 East, both reservoirs.

Werch 13, 1912

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

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

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

Thereby certify that the within instance was filed for record in this office within our selection.

I hereby certify that the within instance was filed for record in this office with the within instance was filed for recorded in this office with the within instance was filed for recorded in this office within instance within instance with the within instance with the within instance with the within instance wit within instance within instance within instance within instance

JEANNETTE E. McDONALD, Co. Recorder.

Huton

egyperical or the second second to the teachers and the second of the second second or the second second or the second second or the second se

The second of th

The state of the s

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.

Sp. Sp. St. St.

STATE OF MONTANA | 55.

County of Toole, | 55.

I hereby certify that the within instrument, was find too report in this office on | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 | 1000 | 3 |

JEANNETTE E. McDONALD, Co. Recorder

By .

Deputy.

	Approved Stock Form—State Publishing Co., Helena, Montana—39089
File No	T. 3/ N. 2E
DUPLICATE	County
AD	STATE OF MONTANA  MINISTRATOR OF GROUNDWATER GODE  OFFICE OF STATE ENGINEER  NOV 1 1963
Declarat	on of Vested Groundwater Rights ENGINEER
(Un	der Chapter 237, Montana Session Laws, 1961)
1. Harry J. Ben. Name of Appropri	ator) (Address) (Town)
County of	according to the Montana laws in effect prior to January 1, 1962, as follows:
W / 2	2. The beneficial use on which the claim is based for accordance of the state of th
<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 thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
o me double a material de la company	2021 35 If
· · · · · · · · · · · · · · · · · · ·	pprof 35 ft
works for the withdrawal of	the type, size and depth of each well or the general specifications of any other groundwater. I have the inch casing 55 ft legal and 3 ft deeps 2 in 3 ft deeps.
adainst J. ft. Low Los	a dind 33 ft alleftia
10. The estimated amount of ground	indwater withdrawn anch year 100,000 allo.
11. The log of formations encoun	tered in the drilling of each well if available not unaclable
reference to book and page of	milar nature as may be useful in carrying out the policy of this act, including any county record
	Signature of Owner Harry Dey census  Date 10-25-63
Three copies to be filed by the ovlocated.	vner with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If no	applicable, so state, otherwise the form will be returned.
Original to the County Clerk and of Mines and Geology, and Quadr	Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau uplicate for the Appropriator.

67.39

STATE OF MONTANA, SS.

County of Toole.

I hereby certify that the within instrulinear was filed for record in this office on

O. J. S. 1983, at 4.48

o'clock M., and recorded in Book 57

of 00 00 Page 189

Records of Toole County, Montana.

Deputy.

County.

File No.....

T. 30 P. R. 2

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation STATE ENGINEER Without Well

Date of Appropriation of Groundwater..OCT...I.1963......

(Under Chapter 237 Montana Session Laws, 1961)

•	
	Owner TERME STOM Address DEVON MONT.
	Contractor (if any)VERNON ROBERTSON
	Address of ContractorSHELBY, LONE.
	Date Started. SEPT. 29. 1963 Date Completed. OCT. 1. 1963
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<b> </b>	water when applicableSUB IRRIGATION
	6 FT. OF WATER
	E
	<u> </u>
	$q_{T_{ij}}(t_i, t_j)$
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
NE 1/4 Sec. IV T30 R ZE	
Indicate point of appropriation and place of use, if possible.	DEVELOPED 33665 GALS FROM OUT. 1963 WHED 450 GALS DAILY.  LENGTH X WIDTH HELVIET 1728 DIVIDED BY 251
	X.DEPTH-5-Ft. IS-33665-GALE
	Signature of Owner LEME SIGNATURE
	Date DEC. 27. 1963

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

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

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

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

STATE OF MONTANA 188.

County of Toole 188.

I hereby certify that the within instrument was filed for record in this office and 2 1956 3, at 3 10

o'slock P'M., and recorded in Book on Page
Recents of Toole County, Montane.

MANNETTE E. McDONALD, Co. Recorder

GROUNDWATER INDEX

Page \_/\_of\_/\_

County Tole Twp. 29 N Rge. 1E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
le	Wa Judish	GW-4	238391	
22	Wan Judish David Ratzburg	GW-4	238507	
35	Emil Valstad	GW-4	238024	
120-#	U. S. air Fronce	GW-2	No.#	
1	or y.			
				· · · · · · · · · · · · · · · · · · ·
<u> </u>				
			<del>                                     </del>	
			1	
			1	**************************************
<b> </b>	<u> </u>		<del>                                     </del>	
<b> </b>				
-			+	
<u> </u>		<del></del>	<del></del>	
			<del></del>	
<b></b>				
<b></b>				
<u></u>				***************************************
1				
				<del> </del>
-				
-				
-				
-				
}	<del></del>			
<u> </u>	<del> </del>			
				<u> </u>
ļ				
<b> </b>				
_1	<u></u>	1	!	

C. C	Approved Stock Form—State Pu	blishing Co., Helena, Montana—42234
File No.		T 29N R / E
DUPLICATE	N.	County Tools
	STATE OF MONTANA	
AD	OMINISTRATOR OF GROUNDWATER CO. OFFICE OF STATE ENGINEER	DE REIVEN
Declarati	ion of Vested Groundwater	Rights JAN 1 6 1964
(Und	der Chapter 237, Montana Session Laws, 196	STATE ENGINEER
1 William Judis	friator), of (Address)	Mont
County of (Name/of Appropr	State of	ort
A .	according to the Montana laws in effect pr	or td January 1, 1962, as follows:
NEIL W	2. The beneficial use on which the c	laim is based A & Co Well
	3. Date or approximate date of ear ous the use has been	
w	E	
	4. The amount of groundwater cl	aimed (in miner's inches or gallons
	J. J. J. S.	
3	5. If used for irrigation, give the to which water has been appl	acreage and description of the lands ied and name of the owner thereof
NW4 Sec. 6 T. 29R. 1 E	- Jean 6, TS3	9,60,00
Indicate point of appropriation and place of use, if possible. Each		The state of the s
small square represents 10 acres.	tion of each well or other means	of withdrawal
365	74	the beef
7. The date of commencement a drawal of groundwater.	ind completion of the construction of the w	ell, wells, or other works for with-
8. The depth of water table	10 Feet. A x	3 well
9. So far as it may he available	the type give and depth of each well or t	he concret enecifications of any other
Valune	roundwater	2 ft deep
•••••	J. 1	
10. The estimated amount of grou	indwater withdrawn each year 200	0,00 Bwell/00,000
-	ered in the drilling of each well if available.	13 week, loom
	similar nature as may be useful in carrying any county record	
***************************************		0 -
	Signature of Owner	William Judish Conf Apriles Date Dec 30, 63
		Date 1 2 2 3 0 1 6 3

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.

G*		d a soli
File No		TIL
DUPLICATE	CITA MICO CITA MICA	County
AI	STATE OF MONTANA  DMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER	MEGETVEM
	aration of Vested Groundwater Right ader Chapter 237, Montana Session Laws, 1961	
0.00	The Comptet Sor, Montain October 2002,	ENGINEER
1. (Name of Approx	oriator) (Address)	Jelger (Town)
County of	ater according to the Montana laws in effect p	lano
N	2. The beneficial use on which the	Haim is based
	3. Date or approximate date of earlie	
	Winuous the use-has been western	930
	4. The amount of groundwater claim per minute)	ed (in miner's inches or gallons
8	5. If used for irrigation, give the a lands to which water has been a thereof	pplied and name of the owner
NN 14 p Sec 22 T2918/	<u> </u>	
and place of use, if possible	n/ /_ 6. The means of withdrawing such	water from the ground and the
Each small square represents 1 acres.	location of each well or other me	
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	12fl	
	le, the type, size and depth of each well or the	
41	1	
Clarlace	sump II pipe	
	roundwater withdrawn each year 20,0	
11. The log of formations encou	intered in the drilling of each well if available	
12. Such other information of a reference to book and page	a similar nature as may be useful in carrying ou of any county record	t the policy of this act, including
•••••••••••••••••••••••••••••••••••••••		
	Signature of Owner.	Lyil Kakhung
	Day	· Klee 31, 1963 V

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

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

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

STATE OF MONTANA.
County of Toole.
I hereby certify that the within instru-
ment was filed for record in this office on
Dec 31 1963 11 2:20
o'doeld M., and recorded in Book 57
of muse on Page
Resords of Toole County, Montana.

JEANNETTE E. McDUNALD, Co. Record

By Ju 2 00 Deputy.

A CONTRACTOR AND A CONTRACTOR OF THE ANALYSIS OF THE ANALYSIS

Approved Stock Form-State Publishing Co., Helena, Montan	a41921	335
OOM	7 17	_

File No.

T 29N R 1E

County Toole

TRIPLICATE

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

Declaration of Vested Groundwater Rights

(Name of Appropriator)	(Address) (Town)
Monte	State of Montana
County of TOO16 have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N .	
<del></del>	2. The beneficial use on which the claim is basedstock,1rrigati
	& domestic
	3. Date or approximate date of earliest beneficial use; and how continu-
[	ous the use has been 1938 continuous
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)2.gallonsper.minute
	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
25 824 15	NEERNE of Section 35-29N-RIE. Undersigned
4 835 129N. R15	is owner.
edicate point of appropriation and place of use, if possible. Each	
nall 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 withdrawalrockedup
	***************************************
7. The date of commencement and com	apletion of the construction of the well, wells, or other works for with-
drawal of groundwater year 1	938
drawal of groundwater	938
drawal of groundwater	938
drawal of groundwater	938  Type, size and depth of each well or the general specifications of any other
drawal of groundwater	938  Type, size and depth of each well or the general specifications of any other
drawal of groundwater	938  Type, size and depth of each well or the general specifications of any other
drawal of groundwater	938  Type, size and depth of each well or the general specifications of any other
drawal of groundwater	ype, size and depth of each well or the general specifications of any other see above
drawal of groundwater	ype, size and depth of each well or the general specifications of any other see above
drawal of groundwater	ype, size and depth of each well or the general specifications of any other see above  r withdrawn each year 864,000 gallons
drawal of groundwater	ype, size and depth of each well or the general specifications of any other see above  r withdrawn each year 864,000 gallons
drawal of groundwater	ype, size and depth of each well or the general specifications of any other see above  r withdrawn each year 864,000 gallons  the drilling of each well if available
drawal of groundwater	ype, size and depth of each well or the general specifications of any other ater. See above  r withdrawn each year 864,000 gallons  the drilling of each well if available
drawal of groundwater	r withdrawn each year 864,000 gallons the drilling of each well if available
drawal of groundwater	r withdrawn each year 864,000 gallons  the drilling of each well if available  nature as may be useful in carrying out the policy of this act, including
drawal of groundwater	r withdrawn each year 864,000 gallons  the drilling of each well if available  nature as may be useful in carrying out the policy of this act, including unty record.
drawal of groundwater	r withdrawn each year 864,000 gallons  the drilling of each well if available  nature 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. 9745

HANNETTE E. McDONALD, Co. Recorder

By Fre 2 Deputy.

The Emil Valstard

Sedger. Month.

To a second
File No
DUPLICATE.

Top of Ground

(Elev. above sea level.....)

m 29	N	סו	1	E	
		N			

	T ZYN R IE
Site 2164  STATE OF I  ADMINISTRATOR OF G  OFFICE OF STA	Court Tools MONTANA DE GEVE ROUNDWATER CODE TE ENGINEER OT 1 5 1964
Notice of Completic Appropriation by	Means of Well NEER
(Under Chapter 237, Mont	Ana Session Laws, 1901)

<b>o</b> ,	Glacial Till	-	tion by Mea 237, Montana Ses		
120'	Colorado Group	· · · · · · · · · · · · · · · · · · ·	•		
5651	Greenhorn Formation	Owner U. S. Air Force Contractor: Porter, O'B Driller Great Northern D	rien & Armstrong rilling Coddress	, Las Angele Billings, Man	i, California Iana
12851	Daketa Formation	Date of Notice of Appropriat	ion of Grovndwate	October 1	3, 1964
14811	Koorenal Formation	Date well started September			
1866'	Morrison Formation	Type of well <b>Drilled</b> (dug, driven, bored or drilled)		nt Used Rotal drill, rotary or	<b>y</b>
1950'	Swift Formation	Water Use: Domestic	Municipal [	Other []	Irrigation [
2096'	Rierdon Formation	Industrial [	Drainage [	Stock 🗌	g ( <u>.</u>
2136'	Madison Group	Indicate on the diagra strata met with in drilling, Show depth at which water	such as soil, clay, s	hale, gravel, r	ock or sand, etc

		From (Feet)		PERFORATIONS		
Hole	Casing	(2 201)		Kind Size	From (Feet)	To (Feet
13-3/4"	10-3/4" - 32.75#	0	146	Open H	ole Compl	etion
9"	7" - 20#	0	2135	-		

bearing strata and height to which water rises in the well.

				r	ł			
w								
17		•					;	
				;				
	CLASSIFIED							
	Ind	licat	e 10	ocati	0 <b>n</b>	of v	vell	and Each

small square represents 10 acres.

Show exact depth of bottom.

Depth - 2220'

Static Water Level for non-flowing Well...... 242 Shut-in Pressure for Flowing Well.... Pumping Water Level. 1101 feet at 14.2 gal. per minute. Discharge in gal, per min. of flowing well..... How Tested Pumped Length of Test 34.5 Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-

acres irrigated, if used for irrigation).....

tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of

Driller's License Number

Project Manager's

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.

	DWATER TNDEX			Page _/_of/_
Count	y Toole	Twp <i>29</i>	<u> </u>	2 E
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	Marin Fretheim	GW-3	238420	
9	Myron Fretheim	GW-3	238421	
23	Marin Fretheim Myron Fretheim Silma Larson	Gw-4	238368	
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
			1	
			+	
<del></del> _			1	
<del></del>			<del>- </del>	
	•			
				· · · · · · · · · · · · · · · · · · ·
			<del></del>	
				<del></del>

Ť.

File No....

DUPLICATE

r 29 R 2 E

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 1 6 1964

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Marvin Julkinaaress Ledger
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed 1935
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
SEVANE S. T.29. R.2.E. Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.
	Signature of Owner Marvin Futhering  Date 27, 1963

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

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

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

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

STATE OF MONTANA, Sa.

County of Toole.

I hereby certify that the within instrument was filed for record in this office an 1963 at o'slock. M., and recorded in Book. 58 of Divise on Page.
Records of Toole County, Montane.

IMANNETTE E. MeDUNALD, On Recorder

3W 3	Approved Stock Form—State Publishing Co., Heleng/Montana—42199
File No	T. 29 1 R. 2-E
DUPLICATE	County Jane
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE 3 CODE OFFICE OF STATE ENGINEER JAN 16 1964

### Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1940 Owner May 2 La Landeress La Ly March by S
	Contractor (if any)
	Address of Contractor
	Date Started
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Directions the stage
	summer months to water states
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
N.W. A. W. C 9 T 29 R.	<b>2</b>
Indicate point of appropria and place of use, if possible.	tion .
<b>F</b>	
	Signature of Owner Myra Lettern
	Date Dec 27, 1963

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

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

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

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

238421.

STATE OF MONTANA,
County of Toole.

I hereby certify that the within instrument was filed for record in this office on the second in the secon of book M. and reco. In Books & Of Muse on Page of Toole County, Montana.

Lannette E. McDonald

JEANNETTE E. McDONALD, Oc. Rocorder

le No UPLICATE	Approved Stock Form—State Publishing Co., Helena, Montana—39089 T. 29 R. 2E
JPLICATE	
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 1 6 1964
D	eclaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
	ARSON, of BOX30 LEDGEY  f Appropriator) (Address) TOWN)  LE State of MONTONA  roundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N I	2. The beneficial use on which the claim is based. 70 / CATTON OF
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) PAY 150 GAL PCF, DAY
E.4. Sec 23 T2	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
ndicate point of appr nd place of use, if Each small square repr ecres.	possible.
	ncoment and completion of the construction of the well, wells, or other works for with-
	r tuble AppRoxiMately 35 FT
9. So far as it may be works for the withe	e available, the type, size and depth of each well or the general specifications of any other drawal of groundwater DOUG WELL 370000
••••••••••	
10. The estimated amo	unt of groundwater withdrawn each year 50,000  DIGGING  ons encountered in the drilling of such well if available UN MUNICOLUM
ii. The log of formation	ons encountered in the destroy of anoth well it available
	tion of a similar nature as may be uneful in carrying out the policy of this act, including 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 Montana Bureau of Mines and Goology, and Quadruplicate for the Appropriator.

County of Toole Chemy, Montana.

JANASTTE E. McDONALD, Co. Becorder

Deputy.

GROUNDWATER INDEX		Page/of/
County Yoole	Twp <i>29 N</i>	Rge. <i>3 ∈</i>

,

**3** 

The state of the s

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
13	Allen C. Kolstad	GW-4	238243	
28	Allen C. Kolstad Bernal W. Mainard	GW-4 GW-4	238221	
			<del> </del>	
			<del> </del>	
·				
-	<b></b>		<del>                                     </del>	
~			-}	
<del></del>	•		_	
···.				
····				
·				
			-,-	
			<u> </u>	1

u N-	Approved Stock Form—State Publishing Co., Heieng, Montana—38687
ile No	County
UPLICATE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  JAN 16 1964
	(Under Chapter 237, Montana Session Laws, 1961)
Atla	(Name of Appropriator)  (Name of Appropriator)  (State of State of ropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
1	(Name of Appropriator) (Address). (Town)
County of have appr	f State of State of January 1, 1962, as follow
	N
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how co
,	tiauous the use has been.
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
	5. If used for irrigation, give the acreage and description of the lan
	to which water has been applied and name of the owner there
NU/4 Nesse	ec. 13 T 29 R # 3 not use for such
	of appropriation of use, if possible.  quare represents 10  6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal
, <b>.</b>	E PELTRIC PLATE
7. The date	of commencement and completion of the construction of the well, wells, or other works for wi
******	th of water table Shallow 8 to 16
8. The dept	th of water table
	s it may be available, the type, size and depth of each well or the general specifications of any other
works for	or the withdrawal of groundwater.
10. The estin	mated amount of groundwater withdrawn each year
10. The estin	mated amount of groundwater withdrawn each year
10. The estin	mated amount of groundwater withdrawn each year.
10. The estin	of formations encountered in the drilling of each well if available.  The civaleble  ther information of a similar nature as may be useful in carrying out the policy of this act, include to book and page of any county record.
10. The estin	of formations encountered in the drilling of each well if available
10. The estin	of formations encountered in the drilling of each well if available.  The civaleble  ther information of a similar nature as may be useful in carrying out the policy of this act, include to book and page of any county record.

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.

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

STATE OF MONTANA, 83.

County of Toole, 83.

I hereby certify that the within instrument was filed for vector in this office on Dicc 30 1963, at 815.

o'clock A.M., and recorded in Book \$57. of \_\_\_\_\_\_\_on Page\_\_\_\_ Records of Toole County, Montans.

JEANNETTE E. M. DONALD, Co. Recorder

GW.			
		Approved Stock Form-State Publish	ning Co., Helena, Montana—39089
File No  DUPLICATE			T 29 R 3E County Tools
DUPLICATE	ST	ATE OF MONTANA	
		TOR OF GROUNDWATER CODI	WEAR ARILL
Decla	aration of	Vested Groundwater	Rights JAN 1 6 1964
	(Under Chapter	237, Montana Session Laws, 196	3) STATE ENGINEER
1Bernal W. Mainard (Name of Ap)	oropristor)	of Ladger Mor	(Town)
County of Tools		State of Mont	ana
nave appropriated ground	water according	to the Montana laws in effect pr	ior to January 1, 1962, as follows:
	2.		laim is based. Stock and
	3.	Date or approximate date of ear	liest beneficial use; and how con-
w	R	through the use has been	
	4.		med (in miner's inches or gallons
		per minute)	
5	5.	If used for irrigation, give the act to which water has been applied	reage and description of the lands and name of the owner thereof
97 1/100 a 26 maa n	310	NONE so far	***************************************
SE1/NW Sec.28. T29 R.; Indicate point of appropriat	ion		
and place of use, if possi Each small square represents acres.	ble. 10 . 6.	location of each well or other m	water from the ground and the
•		· • •	
drawal of groundwater	1961	on of the construction of the wel	l, wells, or other works for with-
•			
works for the withdrawa	l of groundwater	Unknown	general specifications of any other
10. The estimated amount of	f groundwater w	ithdrawn each year92,000	gallons
11. The log of formations en Well dug by hen	countered in the	drilling of each well if availab	le Not availabel,
***************************************	·	•••••••••••••••••••••••••••••••••••••••	
12. Such other information o	f a similar natur	e as may be useful in carrying or	ut the policy of this act, including
		***************************************	
			George W. Mariand
		_	ate12/10/63
Three copies to be filed by t	he owner with t		f the county in which the well is
	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 G	luadruplicate for	the Appropriator.	36556

Deputy.

ñ