~	7

T JONR 54 E County Richland

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

WATER WELL LOG STATE ENGINEER Owner Calor Stepple Address Brockton, mont. Driller Clovid Hulbran Address Sidney, mont. Date Started Levy 10, 1960 Date Completed Levy 30, 1910 Location: Sec. 23 T 26 R 54 4 Sec. NW rilled Equipment used Sprisling Chura drill, rotary, sther) Stock X Municipal Irrigation Water use: Domestic Industrial Drainage Other:

Casing: O ft. to 174 ft. Type Steel Size 6 Drainage | Casing: _____ft. to _____ft. Type Size Casing: _____ft. to _____ft. Type _____Size Perforated or Screened: Ft. 150 to ft. 174 Ft. to ft. Type of screen or perforations 3 kales Static Water level, for non-flowing well: 24 feet. Shut-in pressure, for flowing well: ______lb./sq. in. on: 150 feet at 4 gal. per min How tested: Bucker of Rump Length of test.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		ROE OF FICH
Depth, From	To	Description of Material Drilled
0	17	Jellow Clay
	121	Blue Clay Coal
121	136	Coal
136	145	Blue Clay
145	174	Blue Clay Blue Sorrby Clay
		day
		20. 32
		2 4 4 4 4 4
	<u> </u>	2 Ethan
		Town John
		Down A JK

No	is.
	Approved Stock FormState Publishing Co., Helena, Montana-42234
	Approved Stock Politi-State Publishing Co. T. R. 54
e No	CountyRichland
JPLICATE	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE
î.	
Declaration (Under	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
Clifford V. Martin	or), of 622 3rd. St. S.E. Sidney, Nont. (Address) (Town)
County of Richland have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2. The beneficial use on which the claim is basedStock
	and how continu-
	3. Date or approximate date of earnest beneficial has been in ous the use has been 1950. This well has been in
	continuous use states to week
	E diameter inches or gallons
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) This well will water approximately
	50 haad of tables
	5. If used for irrigation, give the acreage and description of the lands
s	No irrigation
SE1/4.23 Sec. 26 T. 26 R. 54	
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 pump jack with electric motor
	pump lack with discritt may
	l completion of the construction of the well, wells, or other works for with
7. The date of commencement and drawal of groundwater	950
8 The depth of water table	ifty feet
9. So far as it may be available,	the type, size and depth of each well or the general specifications of the undwater dug well. galvanized curbing.

	dwater withdrawn each year 75,000; gallons -ostimate-
	red in the drilling of each well if available none available
12 Such other information of a si	imilar nature as may be useful in carrying out the policy of this act, menua

	The state of the s
	Signature of Owner Life Villacling Date 120 30 1963
	DBte

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.

286224

day of day of 6.3

E. X. Kanker

Sulline

filed

				\sim	Þ
File No.	: B	Q		T 26 R 54 F ZC	5
**************************************				County Richtand]].
DUPLICATE	· • • • • • • • • • • • • • • • • • • •		STATE C	NE MONTANALU net 23 1905	-
Top of Ground	,	ADMINIST	RATOR O	F GROUNDWATER CODE	R
(Flev. above sea level)	OF	FICE OF	STATE ENGINEER TE ENGINEE	- (1
<u> </u>	No	tice of C	omple	etion of Groundwater	
0-20 brown clay gravel		Appropr	iation	by Means of Well	
DU-ZUPLUM OTHA		(Under Cha	pter 237, I	Montana Session Laws, 1961)	
30-39 grey shale 3941 coal-	Owne cs	lvin Steor	ler	Addres Brockton, Mont	'
41-50 grey shale	Dvillery		- do	AddresValta, Mont	
THE CAMMON DIVILLO	Dime g i	rubsou prag	Z	f ground water	_
22-99 grey shale	Date of	Notice of appr	opriation 0	f ground water 3 Date Completed 10,0et-1963	
136-51 gray shaly sand	Date we	ell started 9,00	eu;		٠,٠
	Type of	well driven, de 111	eđ	Churn, drill, rotary or	💗
165-85 grey shaly sand 185-00 sandstone water	drilled	1)		other)	1
705-200 6411-1	Water	use: Domest	ic Mu	nicipal Stock Irrigation I	
	T·				ent
	strata n	net with in ari	unng, such	tored thickness and character	of
	water-k	earing strata a	nd height	to which the water rises in the well.	
	Size	Size and Weight of	From (Feet)	(F. et) PERFORATIONS	
	Of Drilled Hole	Casing		Kind From To Size (Feet) (Feet)	ı
	6"	4" 11#	0	191 nose	
		,			
		N		Static Water Level for non-flowing	well
		TI			eet.
		+++	+-	Shut-in Pressure for Flowing Well	
				Pumping Water Level	feet
_			+	at gal. per minute. Discharge in gal. per min. of flowing	well
	*			3g.p.B.	
				How Tested	
` \				Length of Test Remarks: (Gravel packing, cemen	ting
-				packers, type of shutoff, location of	and
. —				any other similar pertinent informatincluding number of acres irrigate	
	1/4	s Secac T	acRedi	used for irrigation)	
	place o	Sec ₂₆ T e location of v of use, if possib	le. Each	open hole 188 200	
	small acres.	square repres	ents 10	A property of	
-				Sunson Hale Co	1
Show exact depth of be)trom.			Driller's License Number	
				PHONE IN	
				Orfffer'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 ail 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 Appropriator.

News, Malta

STATE OF MONTANA, ES. 2849 43
County of Richland,
Filed this 21 A 55 of clock, F. W. Koskov.

County Record.

County Record.

County Record.

Dopus,

Bas. 2 & Siled.

71.0

T 26 N R 548 County Richlan MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG

Owner Calin steple Address District Mary Mont

Driller David Hulbraa Address Sidney, Flort Date Started Oct, 28, 1960 Date Completed Nov. 34,1960 Location: Sec 26 T 26 R 54 Vasec NW Equipment used Spubler (Churn drill, rotary, other) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other:..... Casing: O ft. to 90 ft. Type Steel Size Casing: 0 ft. to 133 ft. // Size..... Туре.... Type......Size..... Casing: ____ft. to.____ft. Perforated or Screened: Ft. 95 to 1t. 193 Ft. to 1t. Type of screen or perforations 2 Holes Static Water level, for non-flowing well: Shut-in pressure, for flowing well: (date) 115 feet at 15 gal. per min. How tested: Bules & Pung Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Lovel Hochel

(over)

Log of Well

		Log of wen
Depth		Description of Material Drilled
From	То	
<u></u>	15	Fellow Clay
_15	18	Coal
_18	47	Bine clay
47	57_	Blic Longly Clay
57	61	Dear clay
41	65	Coal
65	97	Blue clay
7>	115	Hard they clay Blue fandy clay
115	173	Blue Landy Clay
-		

	8	7
	0	
	4	
	\$ -c	* \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	ANNA Bud,	\$ 1
	Richil	Sold Services
		4
	STATE OF County of Filed this.	

			ishing Co., Helena, Montana—42234
, week	•	Approved Stock Form-State Publ	T. 26 N/R 51 F
ile No			County Richard
UPLICATE		A TONITO A ST A	County 11 County
	ADMINISTRATOR	OF MONTANA OF GROUNDWATER COD TATE ENGINEER	
	Declaration of Vest		Rights
	(Under Chapter 237,	Montana Session Laws, 196	1)
r ritfford	V. Mertin	, of622 137d	. S. W. Sidney, Wontena
A	(Name of Appropriator)	State of Montan	1 1069 as follows:
County of have appropria	(Name of Appropriator) Fig. 1 chiland ted groundwater according to the	Montana laws in effect pri	or to January 1, 1502, as 1010.
	2. The	eneficial use on which the cl	aim is based. This well is use in the house.
			liest beneficial use; and how continu-
			liest beneficial use; and how continu- This well has been used
			t wa dug.
v	E		inches or gallons
			aimed (in miner's inches or gallons y 10,000; gallon
		B. MOULU-	
	5. If v	sed for irrigation, give the	acreage and description of the lands ied and name of the owner thereof
2	21	NO ITTIGATION	
SE 1/1 Sec	21 26 7.26 R. 54		
	of appropriation if possible. Each contents 10 percents 10 percent	means of withdrawing such	water from the ground and the loca-
small square re	tion	of each well or other means	and noJet pumps
		AG WOLLS - #000-04	rgrub.
7. The date	of commencement and completion o		walls or other works for with
drawal of	groundwater. 1945		
	A season table	<u>at .</u>	and experifications of any other
works for L	He withdrawar of groundwater.		the general specifications of any other lng. Deep well jet pump
** * ******* *** *			
	1 amount ofmithdr	awn each year 120 00	O:gallonsostimate
		اطوانوسم هن ۱۱ ـــ خوم هم سن	V NOT BERLINE
			e not available
			the policy of this act, meruun
reference	to book and page of any county		ig out the poncy of
		Signature of Own	er Affa (1 1 starles) Date Sie 30 1963
	- at 11 Cov	nty Clerk and Recorder of	the county in which the well is locat

Three copies to be filed by the owner with the County

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.

286223 mante de la 2012 NA. } ss. Carry of Problems ____day of Jee \$200 Peruty

GROUNDWATER INDEX

County Rechland

26 N Rge. 55E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Spurger Jim	242	218834	
3	Spurgeon Jim	2912	278833	
6	mille Henry Or	12 m 2	287214	
9	Spurger Herbert	57 mee Lon	260430	
12	Vels Millian	12m4	286 900	
19	Peterson Henry O.	2W4	286944	
19	Peterson Henry O.	272	325108	
20	Spurger Jim	57 Mel Lan		
26	Thompson hed	57 Well Log	259106	
29	Finnicum Baker	242	320540	
19	Jorgensen Frances	2m4	278511	
30 30	Jergensen Frances	244	278512	
30	Jaegersen Francis	12WH	278513	
30	Jargenser Frances	2m4	278574	
32	Jargensen Frances	274	218509	
		ļ		
·				
<u> </u>				
<u> </u>				
<u> </u>				
├		<u> </u>		
<u> </u>		 		
			<u> </u>	
				
<u> </u>		ļ		
		 		
			<u> </u>	
<u> </u>		 		
		 		
		 		
<u> </u>		 	<u> </u>	
		 	ļ	
<u> </u>				

GW 2		HE		ock Form—Sta	ate Publishing (Co., Helona, M	ontana—3931 55 /5	3
File No		. ,	\			P.	16 8	
DUPLICATE	if.	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				inty.	rcef	VEIN
	, and a second	1.	ADMINISTE	LATOR OF	F MONTA F GROUNI	WATER	dobe :	
	•		OFF	ICE OF 8	TATE EN	GINEER	O-00.	
	op of Ground	, N	lotice of C	omple	tion of	Grou	ndwater	INEER
10 (E	ley. above sea level	/	Appropri	ation	by Me	ans of	Well	
-	w.T		(Under Char	ter 237, M	Iontana Se	ssion Laws	, 1961)	
- 4	not grown		jim Sque	محمدات	A ddmoss	Culbu	the now	ret
		Owner.	Water De	11_ 4	Auuress.	Med	Like Y	nat
		Driller.k	عاملا مناه هدارتوارا	7	Address.	a i	۷s	·······························
10	12 Blan	Date of l	Notice of Approp	riation of	Groundwate	r. 7-1-	0 C /	
44 70	y got vel	Data mal	n started 7-1	- 62	Date Co	mpleted!		<u> </u>
Ti Ti	by lead	Type of	well dulle	1	Equipm	ent Used	rolong	<u> </u>
56 €	L.	(dug, d drilled	riven, bored or		(Churn, other)	drill, rotary	or 0	
			Jse: Domestic [Mu	nicipal 🔲	Other [] Irri	gation 🗌
		Water	Industrial [j Dra	inage 🗍	Stock [3	
70 4	and y load slack	Sel Inc	dicate on the dia	agram the	character	and thick	ness of the	different
72 0	to sentitue water	strata n	net with in drilling	ig, such as ter is enco	untered. th	ickness an	i character	Bana, cro.
82 1	sendane -	bearing	strata and heigh	t to which	water rise	s in the we	ell.	
27 1	hak work _	Size of	Size and	From	To		ERFORATIONS	
强化	water	Drilled	Weight of	(Feet)	(Feet)	Klud Size	From (Feet)	To (Fost)
98 0	7	37"	221.D. stul 612 peft	0	126	Size	(****)	
49		- 0	stul					
			6 la just					
					1	1		
- I								
126	and water well			for non-fl	owing Well			feet.
126	by water well-	4 sı	tatic Water Level					feet.
126	and water well	s s	tatie Water Level	or Flowin	g Well	••••		4
12.6 C	and water will -	se se	tatic Water Level	or Flowin	g Well	et at	gal.	per minute.
126 6	and water well =	St. St.	tatic Water Level hut-in Pressure f rumping Water Le	or Flowin	g Wellfe	et at.	gal. 1	per minute.
12.8 A	X	Si Si P	tatic Water Level hut-in Pressure f rumping Water Le Discharge in gal. 1	evelper min. of	g Wellfe	ret at	gal j Lju <i>nn</i>	per minute.
126 C	X	Si Si P	tatic Water Level hut-in Pressure f umping Water Le Discharge in gal. 1	per min. of	g Wellfe	ret at	gal 1	per minute.
106 6 10 10 10 10 10 10 10 10 10 10 10 10 10	X	Si Si P	tatic Water Level hut-in Pressure f rumping Water Le Discharge in gal. 1 How Tested	or Flowin	g Wellfe	et at	gal. 1 Lyunn t. type of sh	per minute.
#6 6	X	Si Si P	tatic Water Level hut-in Pressure f lumping Water Le Discharge in gal. 1 How Tested Remarks: (Grave tion of other	per min. of packing, place of similar pe	g Wellfe f flowing w Len cementing use of grow	gth of Tes	t type of shif not at we including	per minute.
- 126 6 12	X	Si Si P	tatic Water Level hut-in Pressure f lumping Water Le Discharge in gal. 1 How Tested Remarks: (Grave tion of other	per min. of packing, place of similar pe	g Wellfe f flowing w Len cementing use of grow	gth of Tes	gal. 1 Lyunn t. type of sh	per minute.
10 6 6 6 12 8 A	WW4 Sec. 1 To 2.6	Si Si P P P P P P P P P P P P P P P P P	tatic Water Level hut-in Pressure f lumping Water Le Discharge in gal. 1 How Tested Remarks: (Grave tion of other	per min. of packing, place of similar pe	g Wellfe f flowing w Len cementing use of grow	rell	t type of shif not at we including	per minute.
	MW1/4 Sec T-2.4. Indicate location of we place of use, if possible	Signal Si	tatic Water Level hut-in Pressure f lumping Water Le Discharge in gal. 1 How Tested Remarks: (Grave tion of other	per min. of	g Wellfe f flowing w Len cementing use of grow	rell	t type of shif not at we including	per minute.
- 10.6 C	WW1/4 Sec T-2.4. Indicate location of we	Signal Si	tatic Water Level hut-in Pressure f lumping Water Le Discharge in gal. 1 How Tested Remarks: (Grave tion of other	per min. of	g Wellfe f flowing w Len cementing use of grow	rell	t type of shif not at we including	per minute.
	MW1/4 Sec T-2.4. Indicate location of we place of use, if possible	Signal Si	tatic Water Level hut-in Pressure f lumping Water Le Discharge in gal. 1 How Tested Remarks: (Grave tion of other	per min. of	g Wellfe	gth of Tes g, packers, andwater i formation, rrigation).	type of shi to not at we including a steam	per minute.
	MW1/4 Sec T-2.4. Indicate location of we place of use, if possible small square represents 1	Signal Si	tatic Water Level hut-in Pressure f lumping Water Le Discharge in gal. 1 How Tested Remarks: (Grave tion of other	per min. of	g Wellfe	rell	type of shift not at we including a standard	ntoff, locall, and any number of was
	MW1/4 Sec T-2.4. Indicate location of we place of use, if possible small square represents 1	Signal Si	tatic Water Level hut-in Pressure f lumping Water Le Discharge in gal. 1 How Tested Remarks: (Grave tion of other	per min. of	g Wellfe f flowing w cementing use of grountinent in used for i	gth of Tes g, packers, andwater i formation, rrigation).	type of she including a sleen she	ntoff, locall, and any number of was

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.

STATE OF MONTANA, County of Richland, OFFE CONTO

Ì

*** 4

	K.C.	i e je			3
GW 2	~ W. 2/4	Approved Stock Form	n-State Publishing	Co., Helena, Montana-38496	- S
	TE TO THE STATE OF	₹'	т	26 NR 55	(v
File No			*	ounty Richlor	1
DUPLICAT	E		Co	ounty IP O IC II	CF TO
	, , , , , , , , , , , , , , , , , , ,	STAT OTATRITRITATA	E OF MONTA	DWATER CODE	A E
	Ton of Ground	OFFICE O	f State el	GINEED 3	Hills LD
	Top of Ground	Notice of Comp	letion o	f Groundwate	Kucco
أركسا	Elev. above sea level	Appropriatio	n hv Me	ans of Well	INEER
- 16 A	and & openel	(Under Chapter 23			
- 22	eller clay				
3	sond styr	Owner June Janegue	AddressAddress	Cultured, 77	1 mil
	and water	Driller Western Dulle	- LAddress	Med Leh M	out.
ا اسم	clan	Driller	4.	0-15-65	
37	and sup	Date of Notice of Appropriation	of Groundwat	er o d - 1	
44	elan sur	Date well started 8-29-	گاDate Co	ompleted 3-37-	
-	trading.		Equipn	ent Used Aslan	7
334		(dug, driven; bored or drilled)	(Churn other)	, drill, rotary or	6 .
-		•	Municipal 🔲		igation [
	•	Water Use: Domestic ☐ Industrial ☐	Drainage [Stock 19	
- 1		€1 Indicate on the diagram	the character	and thickness of the	different
74	day	sanda mat mith in duilling and	h as soil. clav.	. shale. gravel. rock of	sanu, etc.
 2 24 4	had look	Show depth at which water is bearing strata and height to w	encountered, t hich water ris	hickness and character es in the well.	Of water-
J. 234		Dearing Strate and neight to "			
_		Size of Size and From Drilled Weight of (Feet	To (Feet)	PERFORATION	S
	<i>al</i>	Holo Casina	111	Kind From Size (Feet)	(Pett)
-24	7.	stul			A Comment
- ,,,	ustrant > +	15the part.			
4	met sentitue) alche				
144					
<u> </u>				<u> </u>	
- -		Static Water Level for no	n-flowing Wel	40 -	feet.
_		Shut-in Pressure for Flo			
		Pumping Water Level) کے ا	et atgal.	per minute.
-					
		Discharge in gal. per min			
- 1	*				da.
	w	How Tested Purns	Len	gth of Test The	utoff, loca-
	*	How Tested. Purification of place	ng, cementing	gth of Test. The	utoff, loca- ll, and any
	w	How Tested. Purification of place other similar	ng, cementing of use of groupertinent in	gth of Test	utoff, loca- il, and any number of
	w	How Tested. Purification of place other similar	ng, cementing of use of groupertinent in	gth of Test	utoff, loca- il, and any number of
	7 8	How Tested. Pulming Remarks: (Gravel packition of place other similar acres irrigated	ng, cementing of use of groupertinent in	gth of Test. The	utoff, loca- il, and any number of
	Sec. 3 T-26 R Indicate location of well	How Tested. Purmers Remarks: (Gravel packing of place other similar acres irrigated and of the control of the c	Len ng, cementing of use of gro pertinent in i, if used for i	gth of Test. S	utoff, loca- il, and any number of
	JE1/4 Sec. J. T2.6 R Indicate location of well place of use, if possible. E	How Tested. Purmy Remarks: (Gravel packing of place other similar acres irrigated ach	Len ng, cementing of use of group pertinent in i, if used for i	gth of Test. S	utoff, loca- il, and any number of
	Sec. 3 T-26 R Indicate location of well	How Tested. Purmy Remarks: (Gravel packing of place other similar acres irrigated ach	Len ng, cementing of use of group pertinent in i, if used for i	gth of Test. S	utoff, loca- il, and any number of
	JE1/4 Sec. J. T2.6 R Indicate location of well place of use, if possible. E	How Tested. Purmy Remarks: (Gravel packing of place other similar acres irrigated ach	Len ng, cementing of use of group pertinent in i, if used for in comment Comment should	gth of Test. S. Age of all andwater if not at we formation, including rrigation) a see of the formation of t	utoff, loca- il, and any number of
	JE1/4 Sec. J. T.2.6 R Indicate location of well place of use, if possible. E small square represents 10 ac	How Tested. Purmy Remarks: (Gravel packing of place other similar acres irrigated ach	Len ng, cementing of use of group pertinent in i, if used for in comment Comment should	gth of Test. S. g, packers, type of shandwater if not at we formation, including rrigation) a seed of the formation of the f	utoff, loca- il, and any number of
	JE1/4 Sec. J. T.2.6 R Indicate location of well place of use, if possible. E small square represents 10 ac	How Tested. Purmy Remarks: (Gravel packing of place other similar acres irrigated ach	Len ng, cementing of use of group pertinent in i, if used for in comment Comment should	gth of Test. S. Age of all andwater if not at we formation, including rrigation) a see of the formation of t	utoff, loca- il, and any number of

This form to be prepared by drill r, 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.

1 ---

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.

村村村村

278833

SPATE OF MONTANA, Ss. County of Richland,

Pad this day of

A. D. 19 6. 2

County Recorder

County Recorder

County Recorder

County Recorder

. . .

.

GW 2	Approved Stock Form-State Publishing Co., Helena, Montoga-38496
ing. Mangaba	T 36 NR 55%
File No	County Richland
DUPLICATE	CURATE OF MONTANA
	ADMINISTRATOR OF GROUNDWAITER CODE
Top of Ground	1010
(Elev. above sea level 3 0 UB.)	Notice of Completion of Groundwater
14 4 Pl - topsoil	Appropriation by Means of Wellnginger
1 lot - grand	(Under Chapter 287, Montana Session Laws, 1961)
to 6 ft 1	ownfeller miller & . Address Prochton montana
A LIFE TO ALL	() (NTV KILL MOUTOUR)
12 - 12.0	Driller Try J. Villerula Address Stanly 1 manual 7-28-63
to 58 4. out	Date of Notice of Appropriation of Groundwater,
gray reay,	Date well started / - 7 - 6 3 Date Completed
12-the mark	Type of well willed Equipment Usedkurn drule
Lo ball	(dug, driven, bored or drilled) (Churn, drill, rotary or drilled)
to 64 pt - Smaller	Weter Use: Domestic Municipal Other Irrigation
to final 4 some water,	Industrial Drainage Stock
- Color Oxchay	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.
to 76 ft. sand volay	strata met with in drilling, such as sort, cas, sand character of water-
1 80 St - coal layer	bearing strata and height to which water rises in the well.
The poly	Size of Size and From To PERFORATIONS
	Ortified Weight of From To Role Casing Of Reet (Reet)
	inch to month sweet 8 4 in 4 56 to
End well!	wt formal 86
Water rises	10.504
- Water his	proft.
- 66 feet in well.	
No.	Static Water Level for non-flowing Well 20 feet.
	Shut-in Pressure for Flowing Well not The Case
	Burning Weter Level 7 get at gal per minute.
	s slowing well not The Case
	Discharge in gal. per min. of Howing How Tested Drill Bailer Length of Test 25 hours
w	How Tested Arill Ballet Length of Tester
	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, merading harris-
0	acres irrigated, if used for irrigation).
8 70(7	- the line of a consider for
SW1/4 Sec. 6 T.26 R. Indicate location of well	and Tara
place of use, if possible. E	ach Company
Sto Park	111
Show exact depth of bottom.	Driller's License Number
,	Raymond J. Petersen
	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.

. ~ .	9	į
T 26N		
	ich land	

MONTANA BUREAU OF MINES AND GEOLOGY DECELVE

WATER WELL LOG

STATE ENGINEE
Owner Hat Ocht Squt 9 89V Address ANdy S
Driller AND MOSTO Address SidNey
Date Started 4.29 /2 Date Completed 15-58
Location: Sec. 7 T. 26 R 35 14 sec.
Type of well Drill Sd Equipment used CHUV N (Dug. driven, bored, or drilled) (Chura drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 10 to ft. Type 0-D. Size LiWaH
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize.
Perforated or Screened: Ft
Type of screen or perforations Cut with cutting to felt
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level 5.6 feet at gal. per min 6.0
How tested: Li AiliN 9
Length of test ONE AND HALF HOUY
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Log of Well

		Log of Well
Dept	h, feet	Description of Material Drilled
From	То	
~		
0	10	SANd
10	90	Blue Clay
	1 4	
19	103	SAND AND VERY SHONG VAIN OF WATER
***************************************	<u> </u>	
	<u> </u>	
	<u> </u>	
	1	
······································		
	<u> </u>	
	<u>}</u>	
	1	
 	<u> </u>	
	<u> </u>	
	<u> </u>	at I w
	+	
		W To a second
	1	chian
		
	:	1 2:05:1
		The second secon
	<u> </u>	The state of the s
		
	i	The state of the s
	<u> </u>	

EN1.	Mo			

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

T 226 R 535

mar. 1.0 1987

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	Milliam (Name of Appropriator)		(Town)
C			State of R
, h	ave appropriated groundwater accordi	ng t	State of o the Montana laws in effect prior to January 1, 1962, as follows
٠, ٢			The beneficial use on which the claim is based.
Ì		2.	The beneficial use on which the claim is based
-			
-		Q	Date or approximate date of earliest beneficial use; and how co
- 1		u,	ous the use has been Continuous for
1			Alack PUV Tills
y -			since Table 1954
Γ		4.	The amount of groundwater claimed (in miner's inches or
-			per minute) Oord Rnow
ľ	X	ĸ	If used for irrigation, give the acreage and description of the
Ļ		υ.	to which water has been applied and name of the owner
ý	1/4 Sec. /2 T. 26 R. 55		
	cate point of appropriation	t.	
and	place of use, if possible. Each	ب س	
mal	ll square represents 10 acres.	6.	
			tion of each well or other means of withdrawal
			and motor.
7	The date of commencement and com	nlati.	on of the construction of the well wells or other works for
7.	The date of commencement and com	pleti	on of the construction of the well, wells, or other works for
7.	The date of commencement and com drawal of groundwater	pleti	on of the construction of the well, wells, or other works for
	drawal of groundwater		and 1737
	The date of commencement and com drawal of groundwater		on of the construction of the well, wells, or other works for
8.	The depth of water table	ft	2 17 3 1
8.	The depth of water table	pe,	size and depth of each well or the general specifications of an
8.	The depth of water table	pe,	size and depth of each well or the general specifications of an
8.	The depth of water table	pe, ter	size and depth of each well or the general specifications of an
8.	The depth of water table	pe, ter	size and depth of each well or the general specifications of an
8.	The depth of water table	pe, ter	size and depth of each well or the general specifications of an
8. 9.	The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwa	pe, ter	size and depth of each well or the general specifications of an
8. 9.	The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwa	pe, ter	size and depth of each well or the general specifications of an
8. 9.	The depth of water table	pe, ter wit	size and depth of each well or the general specifications of an horawn each year.
8. 9.	The depth of water table	pe, ter wit	size and depth of each well or the general specifications of any hdrawn each year
8. 9.	The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwa. The estimated amount of groundwater. The log of formations encountered in	pe, tter	size and depth of each well or the general specifications of any hdrawn each year.
8. 9.	The depth of water table	pe, tter	size and depth of each well or the general specifications of any hdrawn each year.
8. 9.	The depth of water table	pe, ter wit	size and depth of each well or the general specifications of any hdrawn each year.
8. 9.	The depth of water table	pe, ter wit	size and depth of each well or the general specifications of any hdrawn each year.
8. 9.	The depth of water table	pe, ter with the constant	size and depth of each well or the general specifications of any hdrawn each year. A count framework frilling of each well if available. e as may be useful in carrying out the policy of this act, inc
8. 9.	The depth of water table	pe, ter with the constant	size and depth of each well or the general specifications of any hdrawn each year. A count framework frilling of each well if available. e as may be useful in carrying out the policy of this act, inc
8. 9.	The depth of water table	pe, ter with the constant	size and depth of each well or the general specifications of any hardware each year. Irilling of each well if available. e as may be useful! in carrying out the policy of this act, in record.
8. 9.	The depth of water table	pe, ter with the constant	size and depth of each well or the general specifications of any hardware each year. Irilling of each well if available. e as may be useful! in carrying out the policy of this act, in record.
8. 9.	The depth of water table	pe, ter with the constant	size and depth of each well or the general specifications of any hardware each year. Irilling of each well if available. e as may be useful! in carrying out the policy of this act, in record.
8. 9.	The depth of water table	pe, ter with the constant	size and depth of each well or the general specifications of any hdrawn each year. A count framework frilling of each well if available. e as may be useful in carrying out the policy of this act, inc

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 F TANA | ss.

County of Richland,
Filed this day of

analy A. D. 19 64

at 3:38 o clock, P. M.

County Recorder

E. S. Alexand

County Recorder

Beputy

8	Approved Stock Form-State Publishing Co., Helena, Montans 42234
Oh	T 26 NR 559
File No	County Pichland
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1964

1. 1. 10. Peters	on of Chetson (Town) State of Montana
(Name of Appropriator	r) (Address) (Town)
mty of Richland	State of Sanda (Aduress) State of Sanda (Adure
ve appropriated groundwater accor	dial to the monato rank in decompany
N .	2. The beneficial use on which the claim is based
X	2. The benefit as on the said
	3. Date or approximate date of earliest beneficial use; and how conti
	ous the use has been from 1945
	Ous the use has been
E	
	4. The amount of groundwater claimed (in miner's inches or gall
	per minute) 2 92 1
S	5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner the
Sec. 19 T 26 R 23	
cate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the l
	R The means of withdrawing such water from the Brown of the
I square represents 10 acres.	tion of each well or other masns of Withdrawal
	completion of the construction of the well, wells, or other works for w
The date of commencement and command of groundwater	completion of the construction of the well, wells, or other works for wing 1945
The date of commencement and of drawal of groundwater The depth of water table	tion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for withdrawal completion of the construction of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well, wells, or other works for withdrawal completion of the well or the general specifications of any other works.
The date of commencement and of drawal of groundwater	ecompletion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the well of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the well or the well or the general specifications of any of the well or the general specifications of any of the well or the well or the well or the general specifications of any of the well or th
The date of commencement and of drawal of groundwater	e type, size and depth of each well or the general specifications of any dwater
The date of commencement and drawal of groundwater	e type, size and depth of each well or the general specifications of any of dwater.
The date of commencement and of drawal of groundwater	e type, size and depth of each well or the general specifications of any of dwater Water withdrawn each year Local or other means of withdrawal control of the well, wells, or other works for well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the well, wells, or other works for well or the well or the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of the well of the w
The date of commencement and of drawal of groundwater	e type, size and depth of each well or the general specifications of any of dwater Water withdrawn each year Local or other means of withdrawal control of the well, wells, or other works for well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the well, wells, or other works for well or the well or the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of any of the well or the general specifications of the well of the w
The date of commencement and of drawal of groundwater	e type, size and depth of each well or the general specifications of any dwater water withdrawn each year Local & Clay in the drilling of each well if available. Coal & Clay
The date of commencement and of drawal of groundwater	tion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for well or the general specifications of any odwater. Water withdrawn each year. In the drilling of each well if available. Coal & Clay
The date of commencement and of drawal of groundwater	tion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for wing type, size and depth of each well or the general specifications of any odwater. Water withdrawn each year. I much your water withdrawn each well if available. Coal & Clay
The date of commencement and of drawal of groundwater	tion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for well or the general specifications of any odwater. The type, size and depth of each well or the general specifications of any odwater withdrawn each year. In the drilling of each well if available. Coal & Clay the county record.
drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater table of formations encountered table of the works and page of any page of any page of any page of any	tion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for withdrawal completion of the construction of the well, wells, or other works for withdrawal complete and depth of each well or the general specifications of any other withdrawal cach year. Water withdrawal construction of the well, wells, or other works for withdrawal construction of the well
The date of commencement and of drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater of formations encountered. Such other information of a simil reference to book and page of any	tion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for withdrawal completion of the construction of the well, wells, or other works for withdrawal complete and depth of each well or the general specifications of any other withdrawal cach year. Water withdrawal construction of the well, wells, or other works for withdrawal construction of the well

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

STATE OF MONTANA. ss. 286944

County of Richland,

Filed this de day of

A. D. 19 64

at 1: 12 octook. P. M.

County of Richland

R. Oteknoon

Bas: 200

Line County of Richland

Line County o

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

(Elev. above sea level)

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

	 				mandadi
	 27 Montana	Cossion	Laws.	1901, 4	2 Siliniman

Sioney, Montaine LICENSE NO.94

s form to be the owner will the the well	o prepared	hy drille					From (Feet)	To (Feet)	1	
the owner v	e proper	unne Cler	er, and fi k and Re	corder in t	he county	n -	(Feet)	23	yellow clay	
	WILL THE C	1 1 4000	, to he r	etained DV	armer.		23 =	27	rock	
ich the well	is location	. If not a	applicable	, so state,	otherwise th	ie -	27-	48	yelless cley	
ich the well ase answer	er diestiou	5. 11 1101		<u>:</u>		ŀ	48-	132	blue clay	
m may be re	eioried.						132-		rock	
						7	142		blue sandy	isy
vner Henry	7 D. Pere	12677	\ <u>F</u>	or Administ	rator's Use	-	157-		bine clay	
				33510	8		185		blue sandy	Lav
dress Cull	ber teell.	MULTAIN	File	₩.W.			196-		gands tone (w	ster)
			1 1 1 1 1	- 10 10	712@		23)-		blue clay	
					1,1,50,30		College -	-		
			ր։։	SO Pilli	Gierke,d	ind		+		
ate well star	ted 13/	5/72	GW	/ 1				┼	_	
ate wen sie			1			1				
ماسست	11/	25/12			••••	اتت	·	 		
comple	:ieu									
ype of well	Δx	111ed						┵—		
ype of well		M.20.	(Dug,	criven, bored or	(Critten)					
		rotare								
quipment us	sed		(Chu	ırn drill, rotary				ــــــــــــــــــــــــــــــــــــ		
		n AAunie	cinal [7	Siock 区	Irrigation					
Nater Use:	Domestic [יוחטאי ל	c.pu. L	J J	-					
				or []* G	Garden/Law					
Indus	trial 🔲 📙	Drainage (LJ Uin	e. []		1.0				
*Describe						k.t.				
			ustrial, d	rainage or	other. Exp	ilack	 	_+		
USE: IT USEC	a for inige	cres and	location c	or other dat	a (i.e. Lot,	DIUCK		-+-		
State III	diliber or a									
and A	ddition)									
U				45 000	11000					
ESTIMATED	ANNUAL V	VITHDRAW	/ALka.tt	AN PANN B	AAMM					······································
		From	To		PERFORATION	3				· · · · · · · · · · · · · · · · · · ·
Size of Drilled	Size and	From (Feet)	To (Feet)	1					1	
	11 (CERT)				W	Ta				
Hole	Size and Weight of Casing			Kind	From (Feet)	(Feet)	-			
Hole	of Casing			Size	From (Feet)	To (Feet)	-			
Hore		0	230	1/8"						
g _{ir}	6 5/900	0	230	Size	From (Feet)	(Feet)				
Hore		0	230	1/8"						
Hore	6 5/900	0	230	1/8"						
Hore	6 5/900	0	230	1/8"						
Hore	6 5/900	0	230	1/8"						
Hore	6 5/900	0	230	1/8"						
Hore	6 5/800 19#/ft	0		1/5" slots	196	221				
Hore	6 5/900	0		1/5" slots	196	221				
Hore	6 5/800 19#/ft	0	Sta	1/5" slats	196	221	ft.*			
Hore	6 5/800 19#/ft	0	Sta	1/5" slats	196	221	ft.*			
Hore	6 5/800 19#/ft	0	Sta	1/5" slats	196	221	ft.*			
Hore	6 5/800 19#/ft	0	Sta Pu at	stats atic water loamping water 10 60 easured 50	196	221	ft.*			
Hore	6 5/800 19#/ft	0	Sta Pu at	slots slots stic water learning water	evelgallonsminutes a	221 130 per minister pum	ft.*			
Hore	6 5/800 19#/ft	0	Sta Pu at me be	stre 1/6" slats atic water lo imping water 10 60 easured 60 easure	evelgallonsminutes a	221 180 per militer pur	.ft.* .ft.* nute,			
9 is	6 5/800 19#/ft	0	Sta Pu at m be E *p	stre 1/5" slats atic water le amping wate	evel	221 180 per militer pur	.ft.* .ft.* nute,			
9 is	6 5/800 19#/ft		Sta Pu at m be E */	stric water lamping lampin	evel	180 per minister pur	ft.* ft.* nute,			
9 is	6 5/800 19#/ft	0	Sta Pu at m be b	state lamping water lamping water lamping water lamping water lamping water lamping water lamping lamp	evel	221 120 per mitter pur level.	ft.* ft.* nute, nping			
9 is	6 5/800 19#/ft	0	Sta Pu at m be E */	stre 1/5" slats stic water le imping water 1/5" easured 60 eagan. Measured friell developer	evel	221 120 per minter pur level.	ft.* ft.* nute, pping			
9 is	6 5/800 19#/ft	0	Sta Pu at m be *** W (cc P)	stree 1/5" slats atic water learning water 1/5" easured 60' eagan. Measured fridell developer 1/5" ower 1/5" emarks: (G	evel	130 per miniter pum level.	ft.* ft.* nute, nping			
gis W	6 5/800 19#/ft		Sta Pu at m be */	stree 1/5" slats atic water le sumping water 1/5" easured 60' egan. Measured fit developer	evel	130 per miniter pur level.	ft.* ft.* nute, nping			
gis W	6 5/800 19#/ft		Sta Pu at m be */	stree 1/5" slats atic water le sumping water 1/5" easured 60' egan. Measured fit developer	evel	130 per miniter pur level.	ft.* ft.* nute, nping			
gis W	6 5/800 19#/ft		Sta Pu at m be */	stree 1/5" slats atic water le sumping water 1/5" easured 60' egan. Measured fit developer	evel	130 per miniter pur level.	ft.* ft.* nute, nping			
gis W	6 5/800 19#/ft		Sta Pu at m be x y W fc p P R R	stree 1/6" slats stric water lo imping water 10 60 easured for 1/6 easured fo	evel	130 per miniter pur level.	ft.* ft.* nute, nping			
919 7)-1/,	6 5/800 19#/ft X	Sec. 19	Star Pu at at the beautiful for the beautiful fo	stric water learning water learning water learning water learning water learning water learning learni	evel	per minter pum level.	ft.*ft.* nute,ping			

Show exact depth of bottom

325/08

325108

STATE OF MONTANA, Secondary of Richland, Secondary A. P.

	T 26N R 55E
	county Rightson
	n i
MONTANA BUREAU OF MINES AN	D GEOLOGY GG HUV 24 1959
	STATE ENGINEER
WATER WELL LOG	
Owner Sim Spring in	Address andys mont
	Address Sidney
Date Started CWY 15	Date Comp. ted 1959
	¼ sec
Type of well	ed(Churn drill, rotary, other)
Water use: Domestic Municipal St	ock Irrigation
<u></u>	
industrial	size 6 inch
COLUMN TO THE PARTY OF THE PART	
Casing	Size
Capitib	Size
Perforated or Screened: Ft. 2 7 to ft. F	to ft
Type of screen or perforations. Cut with cutting	loren
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:	
Pumping water level	gal per min. /2
How tested: Bulled	
Length of test three Humis	
Remarks: (Gravel packing, cementing, packers, type of shut-off, c	iepth of shut-off;

Log of Well

Depti	n, feet	Description of Material Drilled
From	To	
0	20	yellow clay
20	119	Blu clay
115	125	coal and wather
	!	
	<u> </u>	
		and the second s
		7 3 8
		1
	:	26042
	···	
	:	
	<u> </u>	<u>₹</u> € : *3

	B .
	26
	T 26 N R 55 E
	County Richland
	CountyASGARAM
DECEIVED	AND OFOLOCY
MONTANA BUREAU OF MINES	AND GEOLOGI
Butte, Montana	
STATE ENGINEER WATER WELL LO	OG

Owner Fred Thompson	Address Andes, Mont.
Owner Fred Thompson	Compan Mantana
Zem Sluiter	Address Address Address
X Driller	Date Completed Aug. 15, 1958
Date Started Aug. 14, 1958	Date Completed
	1/4 sec_Range_55
Location: Sec. 26 T. 20 R.	/4 Sec
Tione	rotary
Type of well. (Dug. driven, bored, or drilled)	(Churn drill, rotary, other)
	Stock Irrigation
Water use: Domestic Municipal	Stock
and the second of the second o	Other:
Industrial Dramage L	steel Size mean six inch
Casing: steel rt. to 103 ft. Type.	Size
Casing:	Size
Casing:ft. Typeft.	
e. Marson	Size
	to ft
Perforated or Screened: Ft. Darior	
Androx vo and	
Static Water level, for non-flowing well:	A la land
),/Sq. III. 0II(data)
Snut-in pressure,	5 gallons gal per min
Shut-in pressure, for flowing well:	
The state of the s	
How tested:	
Length of test	A 1 1 A 2 B
Remarks: (Gravel packing, cementing, packers, type of shu	ut-off, depth of shut-off)
Remarks: (Graver pacame)	

(over)

Log of Well

		LOG OI WEIL	
Depth	o, feet	Description of Material Drilled	
From	То		
0	50	Top soll	
	30	Send & Gravel	
20			
	50	Blue Clay	
50	70-	Walte vain cosl	
90	10		
70	100	Blue Shale	
	. "		
	<u> </u>		
	man a final		
	Ī		
•	1		
	1.0		n hada
		A STATE OF THE STA	
	1		NATE OF THE PROPERTY OF THE PR
	1		
			
	<u> </u>	# "	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	i	1 5 1 5 1 E	
	i		
		ANA Palad	
	-	7 5 3 6	
	!	8 5 3 6	
		ASSY OF COUNTY AND COUNTY OF Rechand Filed this ST. O'Cloud Co. T.	
	1	9 9 9 Y	
		T S all	
		97	

SOME County....T

DRILLER'S LOG

ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

OCT 15 1971 DRILLER'S LOG

125

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	oter 23/ mo	ntana Se	ssion Law	s, 1961, as	amended)	. 1	p of Gr		(Elev.	above sea level)	
torm to the owner	be prepared	by dril	ler, and t	hree copies corder in 1	s to be fil the county	led) !	rom (F	7	c'ay	grave	
e answer may be	all question returned.	s. it not	аррисави				7	-뉵-	- Drown	CIEY	
er Bake	er Find	CUR	<u>F</u>	or Administ	trator's Use	\exists	RATES ITT	48	g rey :	ha 10	
ressOx	tertson	Mont	(CX5-121	14 19;	2/:L [48	. 59	coal		
			-				100U	05			
well sta	nried+p(0ct - 19	GW	1			59	715	grey	sandy shell strooks wa	ter
comple	eted	0et - 19	19 ⁻¹			-					
e of well		dri'''	d (Dug, c	iriven, bored or	drilled)						
ipment u	sedcm	rn	(Chu	m drill, rotary o	or other)	•••••					
tor Lice	Domestic [Muni	icipal 🔲	Stock 🔲	Irrigatio	n 🗆 📗					
					X arden/Law	nП					
indus	strial 🔲 🛚 🗅	rainage	☐ Office		o. doily have						
escribe					• • • • • • • • • • • • • • • • • • • •						$\neg \tau$
		tion, ind	ustrial, dr	ainage or	other. Exp	plain, Block					
state n	number of ac	res and	localion of	O (110)	3 (1.0. 201)	2.001					
and A	ddition)					• • • • • • • • • • • • • • • • • • • •					
TIMATED	ANNUAL W	ITHDRAV	/AL	275:000		•					=
		From (Feet)	To (Feet)		ERFORATION	s					
Size of Drilled Hole	Size and Weight of Casing	(Fect)	(Form)	Kind Size	From (Feet)	To (Feet)	 				
				Size	(3.50)		 				
2"	2.44-										
· Æ:	77#	0	1251	torch stots	73	94		-			
	1		1	5.000	'				ļ ———		
									 -		
				<u> </u>	<u> </u>		_	 			
			Stat	ic water le	vel	ft	.*				
	N			C 110.0	63	• •		1	1		
	N	X	Pun	nping water	r level	ft	*		 		
	N	¥			vel	DCI IIIII	/		 		
	N	*	at . mea	sured 7	delions	DCI IIIII	/				
	N	*	at . mea beg E *M	asured 7 gan. 30	minutes af 0 om ground	fter pumpi	/				
w	N	*	at . mea beg E *M	asured 7 gan. 30	minutes af 0 om ground	fter pumpi	/				
w	N	*	at . me: beg *M We	asured 7 gan. 30 easured fro II develope	minutes at om ground d by	ter pumpi level.	ng				
w	N	*	at mean beg beg *M We for Por	asured 30 gan. 30 easured fro II develope	minutes aform ground by	level.	HP				
N		M	at med beg *M We for Pool Rei	asured 730 easured fro II develope werd marks: (Grackers, type	minutes aform ground and by	level. 1 or 2 cementing	HP				
	5		at mee beg *M We for Poor Rei pa	asured 7 Jan. 31 easured fro II develope wer wer marks: (Grackers, type	minutes af 0 minutes af 1 minut	level.	HP				
71 #	s v. Hews		at mee beg *M We for Poor Rei pa	asured 7 Jan. 31 easured fro II develope wer wer marks: (Grackers, type	minutes af 0 minutes af 1 minut	level.	HP				
T	5 14 WC 1/4 S N R	ec. 20	at mean beg *M We for Pool Rei pa	asured 7, and 7,	minutes afoliated by	level. 101 OF	HP				
T. J.	S W WCW S	ec. 20	at medical parameters with the control of the contr	asured 7. Jan. 30 easured fro ll develope wer. marks: (Grackers, type pa rert grave	minutes afoliated by	level. 101 OF	HP				
	S W WCW S	ec. 20	at medical parameters with the control of the contr	asured 7, and 7,	minutes afoliated by	level. 101 OF	HP				
T	5 14 WC 1/4 S N R	ec. 20	at medical parameters with the control of the contr	asured 7 jan. 3 easured fro il develope wer. marks: (Gre ckers, type pa part grave place p	minutes afoliated by	level. 101 OF	HP				

STATE OF MONTANA, Sa.
County of Richland, Sa.
Filed this 4 day of A. D. 19 71.
at 4.1/5 o'clock, F. M.
Kulen Links

County
County
County
Day County
D

See: \$5,00

Felal

The beneficial use on which the claim is based Stock water well
 Date or approximate date of earliest beneficial use; and how continuous the use has been 1958 with continuous use since that date
 The amount of groundwater claimed (in miner's inches or gallons per minute) 6 gallons per minute
 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 100 to 100

The means of withdrawing such water from the ground and the

pump jack - NELSEL of Sec. 29, Twp. 26 N., Rgs. 55 E., M.P.M.

Signature of Owner Jane 13, 1962

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

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

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

2076

Filed this

A. D. 19 6-2

A. D. 19 6-2

A. D. 19 6-2

County Recorder

County Recorder

Deputy

PLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER		T. 26 N. R. 55 E. County Richland DE DECEVE	
	Declaration of (Under Chapter	Vesled Groundwater Rights 237, Montana Session Laws, 1961)	STATE ENGINE	
(Name o	Richland groundwater according	(Address) State of to the Montana laws in effect prices	or to January 1, 1962, as fol	
N		The beneficial use on which the clause. Date or approximate date of earliest tinuous the use has been 1979.	beneficial use; and how cor	
		The amount of groundwater claimed per minute) 6 gallons per for drinking, washing,	d (in miner's inches or gallor minute - daily use etc.	
s		If used for irrigation, give the aclands to which water has been ap thereof		
Indicate point of appared place of use, i Each small square reacres.	propriation f possible. 6.	The means of withdrawing such w location of each well or other means on Lot 4. Sec. 30	PT	
drawal of ground	water	tion of the construction of the well,	wells, or other works for wi	
8. The depth of wat	er table	size and depth of each well or the andwater 22 deep - hand	general specifications of dug - 24" sasing	
		withdrawn each year 73,000	gallons (estimated	
		he drilling of each well if available l		

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

Date...June 13, 1962

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. 2073 STATE OF MONTANA. | 88. 278512

نع	*	•	نبر
G.	: No		T 26 N.R 55 E.
	PLICATE		County Richland
	ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVE!
		ion of Vested Groundwater Right: Chapter 237, Montana Session Laws, 1961)	STATE ENGINEE
1.1	Frances Jorgensen (forme (Name of Appropriated County of Richland		O. Andes (Town)
_	lows:	2. The beneficial use on which the cl	
w		3. Date or approximate date of earlies tinuous the use has been 1947 from that date	t beneficial use; and how con- with continuous use
-	F	4. The amount of groundwater claimer per minute) Hend pump, dom per minute as required	d (in miner's inches or gallons
	8 B	 If used for irrigation, give the aclands to which water has been ap thereof	
In an Es	dicate point of appropriation d place of use, if possible ach small square represents 10 res.	6. The means of withdrawing such w location of each well or other mean on Lot 4. Sec. 30, Typ.	ater from the ground and the ns of withdrawal Hand pure26 No Rgs 55 E
7.	The date of commencement and cdrawal of groundwater	ompletion of the construction of the well, v	wells, or other works for with-
8.	The depth of water table 14'		
9.	So far as it may be available, the other works for the withdrawal of	type, size and depth of each well or the f groundwater 27!	general specifications of any
10. 11.	The estimated amount of grounds	water withdrawn each year	sllons (estimated)
•			

Signature of Owner France June 13, 1962 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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. None

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 CF MONTANA, County of Richland, See 9785/3

Filed this day of

at o'clock, M.

County Recorder

County Recorder

Brown and the second se

a Maley something

- Contract		. «
'ile No		T 26 N. R 55 E.
OUPLICATE		County Richland
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
	ation of Vested Groundwater Right Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
	Finnieum	
County of Alchiend	Finnicum) erly Frances, of (Address) State of Montana	·
have appropriated groundwater lows:	according to the Montana laws in effect pr	ior to January 1, 1962, as fol-
N N	2. The beneficial use on which the cl	aim is based Stock wate
	3. Date or approximate date of earlies tinuous the use has been 1957 since that date	with continuous use
	4. The amount of groundwater claimed per minute) 6 gallons per day, 12 months per year	minute, 5 hours per
8	per minute) 6 gallons per day, 12 months per year 5. If used for irrigation, give the aclands to which water has been ap thereof None other than f	reage and description of the plied and name of the owner or garden plot
	per minute) 6 gallons per day, 12 months per year 5. If used for irrigation, give the aclands to which water has been appear.	reage and description of the plied and name of the owner or garden plot
indicate point of appropriation and place of use, if possible.	per minute) 6 gallons per day, 12 months per year 5. If used for irrigation, give the aclands to which water has been appeared thereof None other than f 6. The means of withdrawing such we location of each well or other mean pump jack 16 drilled on Let 4, Sec. 30, Twp.	reage and description of the plied and name of the owner or garden plot ater from the ground and the as of withdrawal Pump and the land 24 casing
indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	per minute) 6 gallons per day, 12 months per year 5. If used for irrigation, give the aclands to which water has been apy thereof None other than f 6. The means of withdrawing such we location of each well or other mean pump jack - 16 drilled on Let 4, Sec. 30, Tap. M.P.M. completion of the construction of the well, 1	reage and description of the plied and name of the owner or garden plot ater from the ground and the as of withdrawal Pump and well and 24" casing wells, or other works for with-
M. Sec. T. R. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. The date of commencement and drawal of groundwater 195	per minute) 6 gallons per day, 12 months per year 5. If used for irrigation, give the aclands to which water has been apy thereof None other than f 6. The means of withdrawing such we location of each well or other mean pump jack - 16 drilled on Let 4, Sec. 30, Tap. M.P.M. completion of the construction of the well, 1	reage and description of the plied and name of the owner or garden plot ater from the ground and the man of withdrawal Pump and the man of the owner of withdrawal Pump and the man of the owner ow
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. The date of commencement and drawal of groundwater 195. The depth of water table 14. So far as it may be available, the other works for the withdrawal	per minute) 6 gallons per day, 12 months per year 5. If used for irrigation, give the aclands to which water has been ap thereof None other than f 6. The means of withdrawing such we location of each well or other mean pump jack 16 drilled on Lot 4. Sec. 30, Typ. Completion of the construction of the well, 1	reage and description of the plied and name of the owner or garden plot ater from the ground and the ms of withdrawal Pump and 24" casing 26 N. Rge. 55 E. wells, or other works fer withgeneral specifications of any 24" casing means
indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. The date of commencement and drawal of groundwater 195 The depth of water table 14. So far as it may be available, the other works for the withdrawal 15 pp.	per minute) 6 gallons per day, 12 months per year 5. If used for irrigation, give the aclands to which water has been ap thereof None other than f 6. The means of withdrawing such we location of each well or other mean pump jack 16 drilled on Lot 4. Sec. 30, Typ. Completion of the construction of the well, 1	reage and description of the plied and name of the owner or garden plot ater from the ground and the man of withdrawal Pump and 24 casing wells, or other works for withgeneral specifications of any 24" casing means
ndicate point of appropriation and place of use, if possible. Each small square represents 10 cres. The date of commencement and drawal of groundwater 195. The depth of water table 14. So far as it may be available, the other works for the withdrawal of withdrawal is by present the same in	per minute) 6 gallons per day, 12 months per year 5. If used for irrigation, give the aclands to which water has been apy thereof None other than f 6. The means of withdrawing such we location of each well or other mean pump lack - 16 drilled on Lot 4. Sec. 30. Twp. completion of the construction of the well, 1	reage and description of the plied and name of the owner or garden plot ater from the ground and the ms of withdrawal Pump and 24" casing 26 N., Rge. 55 E., wells, or other works fer with-
indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. The date of commencement and drawal of groundwater 195. The depth of water table 14. So far as it may be available, the other works for the withdrawal of withdrawal is by property.	per minute) 6 gallons per day, 12 months per year 5. If used for irrigation, give the aclands to which water has been ap thereof None other than f 6. The means of withdrawing such we location of each well or other mean pump jack 16 drilled on Lot 4. Sec. 30, Typ. M.P.M. completion of the construction of the well, 1	reage and description of the plied and name of the owner or garden plot ater from the ground and the mas of withdrawal Pump and well and 24" casing wells, or other works for withdrawal specifications of any 24" casing means

Signature of Owner Thanks Jorganian

Date June 13, 1962

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

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

AND THE PROPERTY OF THE PARTY O

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

Systember A.D. 19.6.74 Committy Remotes Kork

Comparable Season Season in Communication of the Co

TOPONOMIA TARRERA SERVICE SER

G .	المهرية
File No	T. 26 N. R. 55 E
DUPLICATE	County Richland
ADMINISTR	STATE OF MONTANA ATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER
Declaration (Under Chap)	of Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINEER
1 Frances Jorgensen (formerly	Frances Finnicum) P. O. Andes
(Name of Appropriator) County of Richland	(Address) (Town)
W	2. The beneficial use on which the claim is based
	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
Each small square represents 10 acres.	location of each well or other means of withdrawal Rump and pump jack on 36 dxilled well-6 casing. Switches Sec. 32 App. 26 N. 1 Rge. 55 R., H. 2 letion of the construction of the well, wells, or other works for with-
	size and depth of each well or the general specifications of any
11. The log of formations encountered in t	r withdrawn each year 223,200 gallons based on 6 gay, 4 months per year he drilling of each well if available None available

Signature of Owner Francis Jurgenses Date June 13, 1962

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

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

STATE OF MONTANA

County of Richard,

Filed this!

County Recorder

County Recorder

Deputy

Jee \$2.00

July 18

County Richland Twp. 26 H Rge. 56 E

			County	D
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
3	Dustafrax Conad W.	11 W4	286208	Donestie + Stock
5	Gestalson Course W.	11244	286207	Stock water
6	Palmer Heles I.	12W4	286161	Stock water
7	Palmer Helen S.	2W4	286/62	Stock water
11_	Gustafrag Courad W.	12 W4	286209	Stack water
12	Herres Bras.	5W2	319054	Stack + yard
16	Broter Ererett	2W2	289178	Stack"
16	Broter Presett	12 W2	317650	Stock
16	Bayter Presett A.	DW4	286917	Stack water
16	Bayter Presett A	12 m4	286916	Donestic & Stock
17	Barter Everett A	12 mg	286918	Stock Water
17	Baster Curett	272	300276	Stock
20	Bayter Exertt-	DM2	327376	Stack
23	Hackley Thomas Wa	12W2	321079	Stack
23	Tackley Sada Lee	222	321079	Stock
24	Vackley Henry T	12.m2	295458	Domestic
24	Hackley Henry T	2m2	295457	Stock
24	Wackley Thomas Wo	1272	317545	Stack
24	Hackley Landra Lee	4W2	317545	Stack
25	Heebley Jam	57 Mell Log		Stack
25	Hackbey Jam	57 Well Log	260428	Steek
27	West Virgil m	12 m4	284685	Stackwater 4
29	De geneen Frances	12W4	278510	Stackwater weel
30	Mc Coup Garl	57 Mile Log	257503	Stack
31	United States Burele of Land	12 m2	286165	Stack
	maragement			
34	Palmer mary H	474	286852	Stockwater
35		12m4	286 504	Stackwell.
36	Boarne Dosald	12W4	286196	
			1	
	Bayter Erest	2W2	301889	
<u> </u>				
<u></u>				
	.=			
<u></u>				

G		Аррг	oved Stock Form—State Pa	ublishing Co., Helena, Montana—39089
File	No			T261 R 56E
DUF			MONTANA ROUNDWATER CO TE ENGINEER	ODE DE JAN 10 1964
	Declaration of	Vested	Groundwate	er Rights
	(Under Chap	ter 237, Mont	ana Session Laws, 1	i961) OTATE LINGTH T
1	(Name of Appropriator) County of January And Andrew Appropriated groundwater according	ng to the Mo	of (Address) state of a	(Town) 2 prior to January 1, 1962, as follows:
-	N .	2. The benefi	eial use on which th	e claim is based
-		tinuous th	e use has been	earliest beneficial use; and how con-
w f	3 R			
}		4. The amoun	nt of groundwater of	claimed (in miner's inches or gallons
İ	8	5. If used for	r irrigation, give the	acreage and description of the lands lied and name of the owner thereof
Ny.	1/4.24. See. 3. TILNROZE.			- dad
Indi	eate point of appropriation place of use, if possible. h small square represents 10	6. The mean	s of withdrawing steach well or other	uch water from the ground and the means of withdrawal
7.	The date of commencement and compledrawal of groundwater	tion of the co	onstruction of the v	well, wells, or other works for with-

	The depth of water table			
9.	So far as it may be available, the type works for the withdrawal of groundwat	, size and de	pth of each well or t	he general specifications of any other
			,	
	The estimated amount of groundwater			
11.	The log of formations encountered in t	he drilling of	t apply walk it avail	able Mans and lake
12,	Such other information of a similar nat reference to book and page of any count	ty record	e useful in carrying	out the policy of this act, including
		i	Signature of Owner	Corrad W Gustafoor
	ee copies to be filed by the owner with	the County	Clerk and Recorder	
	ase answer all questions. If not applicable	le, so state, o	therwise the form w	vill 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,

County of Richland,

Filed this

30

at 1:30

County Record

C

3.	Approved Stock Form-State P	Publishing Co., Helena, Montana-39089 🦔 🔊
File No		T 26 M R 56 E
DUPLICATE	# #4	County Trich land
1	STATE OF MONTANA	TOFFWELL
A	DMINISTRATOR OF GROUNDWATER C	
,	OFFICE OF STATE ENGINEER	L DAN 10 1964
(U	tion of Vested Groundwat nder Chapter 237, Montana Session Laws,	1961)
1. Contad W. C. (Name of Appropri	riator) (Address)	- + 3 o e1 (Town)
County of II.C. have appropriated groundwate	(Address) State of r according to the Montana laws in effect	t prior to January 1, 1962, as follows
N		, <u>, , , , , , , , , , , , , , , , , , </u>
	2. The beneficial use on which the	ne claim is based
	- Stack	Water
	3. Date or approximate date of	earliest beneficial use; and how con-
<u> </u>	tinuous the use has been	1957
w l	E	
	4. The amount of groundwater	claimed (in miner's inches or gallons
	por minute)	de per miante
8	to which water has been app	acreage and description of the lands
Muy Me Sec. 2. Talk R. 565	, the ck	wester and y
Indicate point of appropriation		
and place of use, if possible.	6. The means of withdrawing s	such water from the ground and the
Each small square represents 10 acres.	location of each well or other	means of withdrawal
		a. I
drawal of groundwater	nd completion of the construction of the	well wells, or other works for with
0. Who don'th of western table		
works for the withdrawal of	, the type, size and depth of each well or t groundwater	h 4 . 3 1 . 9

10. The estimated amount of area	undwater withdrawn each year	000
		•
11. The log of formations encoun	tered in the drilling of each well if avail	lable Manc and able

Such other information of a si reference to book and page of	milar nature as may be useful in carrying any county record	out the policy of this act, including
•		
	Signature of Owner	Comadu Gustafron
	3-12-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	Date 12-21-63
		Market Ma

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. 29506

STATE OF MONTANA, SS.
County of Richland, Ss.
Filed this 30 day of Dicember A. D. 19 63 at 1:28 o'check, Park County Recorder County Recorder County Recorder

File No.

Approved Stock Form-State Publishing Co., Helena, Montana-41921

T 26 R 5-6

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

··· 1 6 1964

Declaration of Vested Groundwater Rights

(Under Ch	apter 237, 1	Montana	Session Laws	, 1961)	F 1.	នោះ ខេត្ត (ក្រុក្ស)
1. Jacks J. (Name of Appropriator)	2. Conser	, of	(Address	her tak	dia	7.10 at
(Name of Appropriator)		~· ·	Addres		_	(10/11)
County of have appropriated groundwater accordi	ng to the l	State Montana	of 222 a laws in effec	t prior to Ja	muary 1,	1962, as follows:
N						
	2. The be	neficial	se on which	the claim is b	ased	
6						and how continu
W E		historia	Rock A	waren.		
						inches or gallons
7 2	per mi	nute)	Tatel	021.22.6	int	
S	5. If use to wh	d for irr	igation, give	the acreage	and descr	iption of the lands the owner thereo
	71	at of	red for	in g	atro	c, tade to
14. Sec. 6. T. 24 R.56	**********	************				
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The m	eans of	withdrawing	such water f	rom the gr	ound and the loca
	tion of	each we	ll or other me	ans of withd	rawal	
	lesa	Jan C	omonesf	som for	miny	spring.
7. The date of commencement and com drawal of groundwater 1913. 8. The depth of water table 1244 2						
9. So far as it may be available, the ty						
works for the withdrawal of groundwa	ter	pring	· Kongrant	A. Bearle	media.	help
		rest	u an	eatel	vate	Commen en
						e d
10. The estimated amount of groundwater						_
11. The log of formations encountered in		of each	vell if availa	ble 72	at k	nown
		···· ·································	·····		·····	***************************************
12. Such other information of a similar reference to book and page of any cou	nature as ma	ıy be us	eful in carry	ing out the	policy of	this act, including
			**************		•	***************************************
		Sign	ature of Own	ner Ile	len D	, felme
				Date	ec 28	1763

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

Jeenher A 1163

11:56 R

County Recorder

County Recorder

B. Deputy

1 8 200

Approved Stock	Form-State	Publishing	Co.,	Helena.	Montana-41921	~

T 26 18 56 E

File No......

DUPLICATE

County Racelland

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

June 1 to 1864

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	r) (Address) (Town)
County of Kichland	Crice of Calketter, Montana (Address) (Town) State of Mentana Communication of the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	For Stock wester
6 5	
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1960
708	4. The amount of groundwater claimed (in miner's inches or gallor
h	per minute) Tatal Capacity
	5. If used for irrigation, give the acreage and description of the land
5	to which water has been applied and name of the owner thereo
	Make gened for actining to de to
14 Sec. 7 T. 26 R.56	
dicate point of appropriation	
d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal
	ByEngine
drawal of groundwater 214	ompletion of the construction of the well, wells, or other works for with $8-/960$
drawal of groundwater 414.	t 1t
drawal of groundwater 414.	t 1t
drawal of groundwater 414.	t 1t
drawal of groundwater 414.	type, size and depth of each well or the general specifications of any other water 124 feet deep 4/2 in Casin
drawal of groundwater 414.	type, size and depth of each well or the general specifications of any other water 124 fleet cleep 4/2 in Casin
The depth of water table	type, size and depth of each well or the general specifications of any oth water 124 feet cleep the in Casin
drawal of groundwater	type, size and depth of each well or the general specifications of any oth water 124 feet deep 4/2 in Carinter withdrawn each year 24 feet and 24 feet deep 4/2 in Carinter withdrawn each year 26 feet and 24 feet deep 26 feet deep 4/2 in Carinter withdrawn each year 26 feet deep 26 feet deep 4/2 in Carinter withdrawn each year 26 feet deep 26 feet deep 4/2 in Carinter withdrawn each year 26 feet deep 26 feet deep 4/2 in Carinter withdrawn each year 26 feet deep 24 feet deep 4/2 in Carinter withdrawn each year 26 feet deep 27 feet dee
drawal of groundwater	type, size and depth of each well or the general specifications of any oth water 124 feet deep the in Casin ter withdrawn each year 24 to the deal well if available 22 to a casin the drilling of each well if available 22 to a casin to the drilling of each well if available 22 to a casin to the drilling of each well if available 22 to a casin to the drilling of each well if available 22 to a casin to the drilling of each well if available 22 to a casin to the drilling of each well if available 22 to a casin to the drilling of each well if available 24 to a casin to the drilling of each well if available 25 to a casin to the drilling of each well if available 25 to a casin to the drilling of each well if available 25 to a casin to the drilling of each well if available 25 to a casin to the drilling of each well if available 25 to a casin to the drilling of each well if available 25 to a casin to the drilling of each well if a casin to the drilling of each well in the drilling of each well in t
drawal of groundwater	type, size and depth of each well or the general specifications of any oth water 124 feet cleep the in Casin ter withdrawn each year 24 feet withdrawn each well if available 22 feet as a
drawal of groundwater	type, size and depth of each well or the general specifications of any oth water 124 feet cleep the in Casin ter withdrawn each year 24 feet withdrawn each well if available 22 feet as a
drawal of groundwater	type, size and depth of each well or the general specifications of any oth water 124 feet cleep the in Casin ter withdrawn each year 24 feet withdrawn each well if available 22 feet as a
drawal of groundwater	type, size and depth of each well or the general specifications of any other water 124 fleet cleep 124 in Carinter tor withdrawn each year 201 201 201 201 201 201 201 201 201 201
The depth of water table	type, size and depth of each well or the general specifications of any other water 124 fleet cleep the continuous cach year 24 fleet cleep to the withdrawn each year 25 fleet available 25 fleet cleep to the drilling of each well if available 25 fleet available 25 fleet cleep to the policy of this act, including a nature as may be useful in varying out the policy of this act, including
drawal of groundwater	type, size and depth of each well or the general specifications of any other water 124 fleet cleep the continuous cach year 24 fleet cleep the continuous cach year 24 fleet cleep the continuous cach well if available 22 fleet cleep to the drilling of each well if available 22 fleet cleep the continuous county record
The depth of water table	type, size and depth of each well or the general specifications of any other water 124 feet Cleep 12 In Caring ter withdrawn each year 21 A Latina Zef 21 In the drilling of each well if available 22 A Carina Zef 22 In the drilling of each well if available 22 A Carina Zef 24 In the drilling of each well if available 22 A Carina Zef 24 In the drilling of each well in varying out the policy of this act, including 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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, ss. 27616 2

Consist of Rabbad, ss. 27616 2

But day of December AD 19 63

at 11:58

County Report

G	Approved Stock Form—State Publishing Co., Helena, Montana—39089
File No	T261 R 36 E
DUPLICATE	County Dich Land
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JANUARY 1964
	under Chapter 237, Montana Session Laws, 1961)
1. Charled W. G.	priator) (Address) (Town) State of January 1, 1962, as follows:
County of have appropriated groundwa	State of State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	- Jeak Mita
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1507
w //	E
0	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
_	Stock Water only
Nun 4 Ju Sec / TAL / R. 24 Indicate point of appropriation	<u> </u>
and place of use, if possible Each small square represents 1 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7 The date of commencement	and completion of the construction of the well, wells, or other works for with
drawal of groundwater	smi completada of the consistential of the
O Se for an it may be availal	ole, the type, size and alepth of each well or the general specifications of any other
	3/000
	groundwater withdrawn each year 300000 july
11. The log of formations enco	ountered in the drilling of each well if available. Hans acastable
reference to book and page	a similar nature as may be useful in earrying out the policy of this act, includin of any county record.
	Signature of Owner Lanca P.W. Hustaflara

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

Date 12-27-63

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.

286209

STATE OF MONTANA.

Filed this 30

1:32 och Kooker

1 \$200 Daniel

fee of

- Adding	Doc. No. 3/9054	Approved Stock Form-State Publishing Co., Helena, Montana-4564.
. GW 2 ∮	this 2 day of May	T 26NR 56 E 12
File No	VIII	
DUPLICA	TEO'clock 2 M. R	E C E
	rog	STATE OF MONTANA MAY 24 1966MINISTRATOR OF GROUNDWATER CODE
		OFFICE OF STATE ENGINEER
	Top of Ground	Notice of Completion of Groundwater
	(Elev. above sea level 2300	Appropriation by Means of Well
to 4 8	ef. Dark Topsoil	DEVELOPED AFTER JANUARY 1, 1962
6 19 8	ff. Soft yellow clay	(II-lan Charter 927 Montena Session Laws, 1961)
to 39 K	et harder Jellow Cla	Owner Herness Bros. Addrewlbertson, montere
	lif quater at 19 ft, also	
_ 6	W 3 1 File and a solution	Drille Dy S. Peterson Addresday, montana
	shale rock at 294 33 ft.	Date of Notice of appropriation of groundwater 2 15-1971
643	et. Villow sandy clay	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
16 59	of hard gray elay	Q:00 0 0000 to 0
	If softer saudier gray day If more sauly and	Type of well. 6 Equipment usef (Churn drill, rotary or other)
to 67	about 2 gals. water here	Water use: Domestic Municipal Stock Irrigation
400	ff sharper gray sand	Industrial Drainage Other Yard ate. Indicate on the diagram the character and thickness of the different strata
1083	and extra water have	I will in dwilling such as call play. Shale, Frayel, fuch of Saliu, Co., Davi
100	lf. good sand and	strata and height to which the water rises, in the well
607	4 gals. water here,	Size of Size and From To PERFORATIONS
	I. more sharp sand	Drilled Weight (Feet) (Feet) Kind From To Sire (Feet) (Feet)
4/	and lots gwater here	
to 100%	ff. hard coal.	gul.
		10:50 02
	End g well:	Tout Pr.
	0	
:		N Static Water Level for non-flowing well
		Shut-in Pressure for Flowing West Manager Pumping, Water Level At. S.O. feet
		(a. 7
-		w at gal. per minute. Discharge in gal. per min. of flowing well
-		nove
		How Tested Earler & Jet pump
-		Length of Test
		Remarks: (Gravel packing, cementing, pack-
-	S.E.149	S.W. 1/4 Sec. 12 Tab R. 56 ers, type of shutoff) Bollow and
-	7.0	place of use, if possible. Each bea ground up a felt
-		small square represents 40 in casing
-		
		(Continue on reverse side)
		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-
		not on used
_	100's feet	
L	Show exact depth of bottom.	
		111
This for	m to be prepared by driller, and three co	opies to be filed by the owner with the Driller's License Number
County	Clerk and Recorder in the county in which by driller.	th the well is located, cissue copy to be
	answer all questions. If not applicable,	so state, otherwise the form will be Auto Simulation
returned		Wrillier's Signature.

STATE OF MONTANA, ss. 3/9054
County of Richland,
Filed this 2/ day of
May A. D. 19-7/
at 1/1/2 o'clock, R.M.
Filen Lieber
County Recorder
Gance These
Filed
Filed
Filed
Tiled

_		- 16
o₩ 2		Approved Stock Form—State Publishing Co., Helena, Montana—41933,
File No.	******	$O \circ O \circ f$
DUPLI	CATE	STATE OF MONTANA
		ADMINISTRATOR OF GROUNDWAYER CODE
	Top of Ground	OFFICE OF STATE ENGINEER JUN 9 1964
-	(Elev. above sea level. 3	Notice of Completion of Groundwater NEER
7	11th Topsoil	Appropriation by Means on wen
		(Under Chapter 237, Montana Session Laws, 1961)
	as at Arth William Way	Owterner the Barter Address may montana
To	30 ft. soft yelow clay	Drillery Stones Address Kney Most
-		Date of Notice of Appropriation of Groundwater may 8-1964
7	27th yellow sand	Date well started 4-28-64 Date Completed 4-39-64
	<i>f V</i>	Type of well welled Equipment Usekurn drill
	2/2/ - 2 2 2 2 2 .	(dug, driven, bored or (Churn, drill, rotary or
Zo	36 ft. sand files sur	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐
-	would dome unlike	
1-	m. 10 110 - No and	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.
to	50 ft, blue clay and	Char double at which water is encountered, inickness and character of "asser
	a layer of floating wal	bearing strata and height to which water rises in the well.
-	· I	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
P	50 Course sand	Hole Casing Queriage 7.5 Size (Feet) (Feet)
12	and grand	gund book maring in crosse
	. 0 /	16.50 Glower 8 th. oal
→ .	60th solid tool	
10	-	
-	end quell	Static Water Level for non-flowing Well feet.
		Shut-in Pressure for Flowing Well not the Case
\vdash	0	Pumping Water Level
\vdash		Discharge in gal. per min. of flowing well that the Case
	w	How T stead Will Lauren Length of Test 2 his.
		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
-		tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
-		acres irrigated, if used for irrigation) taking is
†	NE 1/4 Sec. 16 T26 R2	- 1 h l l l l l l l l l l l l l l l l l l
	Indicate location of well	and Tarte on
	place of use, if possible. E small square represents 10 ac	res.
-	Show exact depth of bottom.	7//
المسيدي ا المسيدية	and adout of second	Driller's License Number
		Jagmond J. Telesen
		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.

STATE OF MONTANA, County of Richland,	} ss. 2 89178
Filed this.	day of
1:15 o'clock	A. D. 19 64
<i>U</i>	Kooken
D.S	unty Recorder
A	Deputy
lesi 200	

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	£.	10 40 4	l		
(Under Chapter 237 Monta	na Session La	ws, 1961,	as amende	d) [op of	Ground	(Elev. above sea level)
This form to be prepared h by the owner with the Cour	ntv Cierk and	Kecoluel II	I IIIE COUIII	filed y in	From (Feet)	To (Feet)	silt
which the well is located, la	ist copy to be	telailled r	y dimer.		30	75	as Id Cool stack
Please answer all questions.	If not applicat	ble, so state	, otherwise	tne .	70	8/	and much Olacs
form may be returned.				ŀ	42-	90	The world dill
Everytt	_			Į.	<u> </u>		gray said
Owner Hande Dr	Mu -	F. Admin	istrator's Us		20_	130	on to Constant
Owner Water	_			<u>e</u>	130	140	DA LA COLLARIO
Address Call Males	Fi	le 317	650		1683	168 Z. 175	gravel (water)
Mont		Janua	vry 28,	1971			
Date well started april 9	5-70 G	w 1					
completed May 3	- 70					 -	
Type of well drille	d) -						
Type of wen	(Dug	, driven, bored o	or drilled)				
Equipment used Nata	CI (CI	ura drill, rotary	or other)			-	
Water Use: Domestic [Municipal 🗌	Stock 🔀	Irrigatio	on 🗆			
Industrial 🔲 Drair	nage 🔲 Oth	ner	Garden/Law	m 🗆		 -	
*Describe						 	
USE: If used for irrigation state number of acres	, industrial, c and location (trainage or or other dat	other. Ex	plain. Block			
and Addition)							+
						+	
ESTIMATED ANNUAL WITH	DRAWAL		····			+	
Size of Size and Fro Drilled Weight (Fer Hole of Casing	nt To nt) (Feet)	P	ERFORATION	9		1	
	179	Kind Size	From (Feet)	To (Feet)		+	
/ (1 '	3/2 slote	173	174		 	
168 1.D.		1/2 1000	1,70	['']	!		
122	ļ	}		j		+	
13/18 1000	İ	1		1	 		
19 to 9 lb.	1		ĺ	}		 	
175		1	1			+	
	ì	1					
			1		=	- 	
N	//	ic water lev	20	4ء ال	* -·	+	
	Stat	ic water lev	/e।\	U9 L	*		
	Pun	nping_water	. level	Z	·		+
	at .	<i>(</i>	gailons	per minur	3/	+	
	≯ me	asured .k.C.	minutes att.	er pumpin	9		
		jan.				_	
w		easured from				-+	
	We	II deyelope	d by A	· HU		+	
<u> </u>		5			_	-+	
	Pov	ver	Pump	Н	۳		
	Rer	marks: (Gra	vel packing	, cementini	3·		
<u> </u>	! pad	kers, type	of shutoff) .				+
S	L		************		···		
V ₄ SE V ₄ Sec /	<i>6</i>						
7. 36 NR. 50	έ· Ε ····					-4	
<u> </u>	w						
J		N ACE OF 1		CCIDI E			
INDICATE LOCATION OF	WELL AND	ACRES OF	uae, ir PO	SOIDLE.	<u> </u>		
EACH SMALL SQUARE RE	PRESENTS 40	ACKES.			1 .		

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.

48	0	Ч	(
----	---	---	---

Show exact depth of bottom

STATE OF MONTANA, Ss. 3/7650
County of Richland,
Filed this. 38

Garmany A. D. 197/.

at 3:30 o'clock, P. M.

Abler Gierke
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
County Record
Cou

Filed

ottom

	Approved Stock Form-State Publishin	g Co., Helena, Montana-42234
ile No	T	26NR 56E
UPLICATE	Co	unty Richland
ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER	D.
	of Vested Groundwater Riapter 237, Montana Session Laws, 1961)	ghts
(Under Cha	apter 237, Montana Session Laws, 1961)	
(Under Charles of Appropriator)	apter 237, Montana Session Laws, 1961) (Address)	(Town)
(Under Charles of Appropriator) County of Fig. 4 (2.5)	apter 237, Montana Session Laws, 1961) (Address) State of	5 01 (Town)
(Under Change of Appropriator) County of Fig. 1 and 1	apter 237, Montana Session Laws, 1961) (Address)	5 01 (Town)
(Under Charles of Appropriator) County of Fig. 4 (2.2)	apter 237, Montana Session Laws, 1961) (Address) State of	(Town) January 1, 1962, as follows:

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.

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 completion of the construction of the well, wells, or other works for withdrawal of groundwater

8. The depth of water table 5/ 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 240,000 july see year

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

4. The amount of groundwater claimed (in miner's inches or gallons per minute)

Date 12-51-65

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.

STATE OF MONTANA, Ss. County of Richland, Ss.