GROUNDWATER INDEX					Page	of
County PRATESE	!	Twp	15-N	Rge.	45E	

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
11	RUREAU OF LAND MANAGEMENT	GW-2	94302	
12	BUREAU OF LAND MANAGEMENT	crw-4	84308	<u> </u>
14	McMULLIN BROTHERS	GW-2	8739/	
22	BUREAU OF LAND MANAGEMENT	G-W-2, #1353	92358	
23	BUREAU OF LAND MANAGEMENT	C-W-4	84307	
25	MCMULLIN BROTHERS	GW-Z	89324	
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## RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

STATE OF MONTANA

DEC 14 1972

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

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELLAND DEPARTMENT OF NATIDATION WATER APPROPRIATION BY MEANS OF WELLAND CONSERVATIDATION to which water rises in well.

Devaloped after January 1, 1962 Developed after January 1, 1962

(Under C	hapter 237	Montana	Session	Laws, 1961,	as amend	led)	Top of	Ground	Elev. above	sea level):	
This form	to be prepared to be prepared to the the	e County	driller, as Clerk an	nd three co d Recorder	oies to be	filed	From (Feet)	To (Feet)			
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			not applic	table, so stat	e, otherwi	se the	10	20	Gray Clay		
	be returned <u>.</u>						20	85	B	7	
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Addan min				File 9430			85	90	Gran and with	Atributa	at
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STANDARD CONTROL OF MARKETS

Helena Independent Record	~~\v
File No	T. 15 No. R. 45 R.
DUPLICATE	County Prairie
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
De	office of STATE ENGINEER claration of Vested Groundwater Rights    DECEIVE   19 1963
	Under Chapter 237 Montana Session Laws, 1961)
	STATE ENGINEER
(Name of Appr	
have appropriated ground	State of Montana water according to the Montana laws in effect prior to January 1, 1962, as fol-
lows:	
N N N N N N N N N N N N N N N N N N N	2. The beneficial use on which the claim is based
	Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1945 - continuous
w	E
<b>├</b> ┼┼┼┼┼┼	4. The amount of groundwater claimed (in miner's inches or gallons
<b> </b>	per minute) 3 gal/mine
	5. If used for irrigation, give the acreage and description of the
9	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
ME 1488 Sec. 12 TISM R.	
Indicate point of appropriat	ion
and place of use, if possi Each small square represents	
acres.	Windmill - NEWSEK of Sec. 12
7. The date of commenceme	ont and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	1945
8. The death of water table	1871
•	able, the type, size and depth of each well or the general specifications of any
other works for the with	drawal of groundwater  1 - 187! dasp, 27! tower & 8! head.
**************************************	
***************************************	
10. The estimated amount of	groundwater withdrawn each year
11. The log of formations end	countered in the drilling of each well if available
***************************************	Not available
***************************************	
12. Such other information of reference to book and pa	f a similar nature as may be useful in carrying out the policy of this act, including ge of any county record
	District Manager
	Whist Jamesman
	Date 1-2-3-63
PD1	and Description of the country Clark and Describer of the country in which the small is

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

 $\label{eq:please answer all questions. If not applicable, so state, otherwise the form will be returned.$ 

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

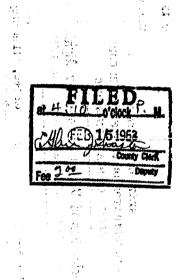
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	NOV 1		Approx	ed Stock Form		ing Co., Helena,		e "
File No	*********	cDermott						
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Ton of	Dickert				STATE E		OUDE	(D)
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) <u>B</u>	bove sea level 27/4	•	Annran	ristion	2018 DO	Dane At	י ונסעע י	
- 10-2	Sy-Howsandy st. Shight Gray sand His coalt Shall	77k	(Under Ch	nter 237.	Montana S	lession Law	s. 1961)	
25.3	5 Light Gray sand	1	ייי איני איני	Q.		<i>p</i> .	l/ a	m. L
35-54	16' coal + Shale	Owner.!	110//4/11	orus.	Addres	Brock	Lind At 1	W.O.O.T.
-	7 00	Driller	Joe Johns	on Water	Delgares	& 372,	Terry	L.,
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		Date we	on sourced			ombresers	الدر مد	
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		drille	d)		other			
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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

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O OCT 29,1965.

County Clerk

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Deputy

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

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le No		T 15 H. R 45 E.
PLICATE	STATE OF MONTANA	County
ADMIN	ISTRATOR OF GROUNDWATER C	ODE
	OFFICE OF STATE ENGINEER	ECEIVE DE 18 1963
	ion of Vested Groundwater I	lights UU FEB 18 1963 U 👼
(Under	Chapter 237, Montana Session Laws,	STATE ENGINEER
	e specific de la company de la	•
Name of Appropriate	r) Of Box 960, (Address)	(Town)
County of Custer		lentene
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	2. The beneficial use on which Livestoch water	the claim is based
		earliest beneficial use; and how con-
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		claimed (in miner's inches or gallons
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		•
<u> </u>		the acreage and description of the een applied and name of the owner
N. 4. NV. Sec 23 '1134. R.452	thereof	***************************************
nw.4aw. Sec.22 Taxe R.52m ndicate point of appropriation	***************************************	***************************************
nd place of use, if possible. lach small square represents 10	_	such water from the ground and the
Cres.	location of each well or other	er means of withdrawal
	( 2000-100 a 200-101 *fa , 12222 00fa a 222 00f beggs, 1200fb cabet	
The date of commencement and	completion of the construction of the	well, wells, or other works for with-
drawat of groundwater		
. The depth of water table1	<u>s:</u>	······
. So far as it may be available, the	e type, size and depth of each well of	or the general specifications of any
other works for the withdrawal	of groundwater	* *************************************
•••••		
***************************************		***************************************
The estimated amount of ground	dwater withdrawn each year1,5	00,000 gal.
_	ed in the drilling of each well if avail	
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***************************************	,	***************************************
	ilar nature as may be useful in carryi	
	Pietrict Menager	Letting a Brainerne
		24 /124 2 -13
		Date 2.3-634

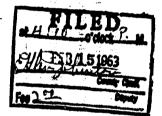
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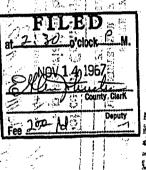
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GW 2			Appr	oved Stock Port	—State Publish	ing Co., Helena,	Montana-4193,	<b>3</b> 5
File No	*******	MONTANA WATER RESC	URCES BOARD		1	ا احر	<b>3</b>	
DUPLIC	CATE	RECEI	VED			County L	one	Name and a second
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				FFICE OF			CODE	
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-		•	r Use: Domestic	. — М-	micipal 🗆	Other		rigation []
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-			Shut-in Pressure	for Flowin	g Well	**********	******	
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-	place of use, if small square repr	•	w.l.	1	KD.5	ar J		
-	Show exact depth of	f bottom.	**************			1 1	**********	, 4,
1	83				Drilla	15 7	Number	***************************************
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GROUNDW/	ATER INDEX	•			Pageof
County	PRAIRIF	Tw∌₊	15 N	Rge.	46E

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Pancazza

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	BUREAU OFLAND MANAGEMENT	GW-2	85147	
+	BURFAY OF LAND MANAGEMENT	GW-2	857:55	
9	BUREAU OF LAND MANAGEMENT	Gw-2	85748	
11	BUREAU OF LAND MANAGEMENT	GW-4	74281	
12	BUREAU OF LAND MANAGE MENT	6w-2	92801	
15	BUREAU OF LAND MANAGEMENT	Gw-4	8430q	
16	PRATRIE COUNTY GRAZING DISTRICT	GW-2	86201	
17	BUREAU OF LAND MANAGEMENT	Gw-2	88984	
19	MCMULLIAN BROTHERS	WATER WELL LOG	81936	
20	BUREAU OF LAND MANAGEMENT	(1w-4	84280	
22	BUREAU OF LAND MANAGEMENT	Gw-4	84310	
23	BUREAL OF LAND MANAGEMENT	Gw-2	88988	
24	BUREAU OF LAND MANAGEMENT	647-5	87080	
27	BUREAU OF LAND MANAGEMENT	GW-4	84314	
33	BUREAU OF LAND MANAGEMENT	C+W-4	84219	
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3W 2								~3
File N	0				County Frairia  OF MONTANA DE GE F STATE ENGINEER FEB 10  pletion of Groundwater hy Means of WellE EN Montana Session Laws, 1961)  Montana	***************************************		
UPL	ICATE		ADMINISTRATOR OF GROUNDWARR CODE OFFICE OF STATE ENGINEES REB 10  Notice of Completion of Groundwater Appropriation by Means of Melle ENG (Under Chapter 237, Montana Session Laws, 1961)  The Bureau of Land Menagement Address Rex 960, Miles Color.  Beary Johnson Address Rex 716, Terry, and of Notice of Appropriation of Groundwater  Melle Started 10/16/62 Date Completed 16/18/62  of well Brilled Equipment Used Gable cooling, driven, bored or (Churn, drill, rotary or other)  The Use: Domestic Municipal Stock Reverse Irrigation of the day and with in drilling, such as soil, clay, shale, gravel, rock Show depth at which water is encountered, thickness and charbearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises in the water-bearing strata and height to which the water rises of the came of the control	VED				
	Gilty loam - yellow Top of Ground		OF	FICE OF	STATE E	NGINEE	FFR 10	رلا 1964 (
-	(Fjey. above sea level285	0)	Notice (	of Comp	letion of	Ground	waier	
-	Silty, loam - Light yell	OW						GINEEL
	201		(Under Cha	pter 237,	Montana 2	Session Lav	ws, 1961)	
-	Silty, logm - Yellow							
_		Driller	Henry Jo	basea	Addre	ss.30x.716	a Terry,	Montana
-	Sandynooghakanica Sagan Clay - gray	Date of	Notice of Appr	opriation (	of Ground	water	.W/A	
-	501	Date w	ell started	10/16/61	Date	Completed	10/18/	63
	Sandy coal & mica	(dug,	driven, bored		(Chur	n, drill, ro		ol
_	68' Bottom of hole	Water		_				rigation 🔲
- - -		strata r etc. Sho	net with in dril ow depth at whi	ling, such ch water i	as soil, cl s encounte	ay, shale, pered, thicks	gravel, roc ness and ch	k or sand, paracter of
	•	Size of Drilled	Weight of					
<del>-</del>		Hole	Casing					To (Feet)
- 		5 5/8"		+ 14*	651		28	65
						<u> </u>	<u> </u>	<u></u>
_	N	Si	tatic Water Lev	el for non	-flowing V	Vell	28	feet.
-	1 1 1 1 1 1	Si	hut-in Pressure	for Flowir	ıg Well	M/A	***********	
_		P	umping Water I	Level	7f	et at	gal. p	er :ninute.
_	w 3	E D	ischarge in gal,	per min. o	f flowing	well	/A	********
-		н	ow Tested	ailing	Leng	th of Test.	1 Hr.	······································
 		R	tion of	place of 1	ise of grou	ndwater if	not at we	ll, and any
-	8		acres i	rrigated, ii	used for	irrigation)		·····
-	SE 1/4 NW Sec. 3 T15M  Indicate location of we place of use, if possible small square represents 1	ell and e. Each	3" x 10:					
-	Show exact depth of botto					Want-	494	
							*********	*******
					Drille	er's Signet	Johnson ure	

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.

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( STATE Agree Concern confide) Appropriation by Means of ATE ENGINEER Billy inch - Diffe golfen STORE IN COLORS OF SINGEST STORES OF STORE a 5107 4 001 (41513 The section will be a supering a contract of the section of the se and a second of the second of And the second of the second o - การสารเสียงสือเสียงสารเสราสุดิสิต 1312 - 122 The state of the sta PREASINGS perologically with 25 Not NOT the demand in the color , Bo**liftu**r erjore, yer troit of och the transpire ganasis (day et ajina) Georgia (Camp, 45%, relary deante à laur fermit 49-6-6 arlogor. B The separate of the second of the Angle second Market State of the State of th iji kabusari - otal de meses in the troughth wit in second that respect the third second this action is as the second decision when the same states there is the second states of the same the region and the man man is a common to the increase and the man of the contract of a littem sait ai geach ag cum mhí d'aidean ar tugaid f a caitean, patair a caitean Section Control of the r crast (pr-1) person a Colonia Co 一种人物 红色 115 Lardic Butte Level by rear Hower Court - Soil · 香油 。 Batt yang sift tell sandertt si tim d Consider the board and the first of the god per minutes. January All Stephen and Committee and South Committee of and the second of the second of the second gassel, damada ta'a, ya sarahing sadi nomba symittica lovada sasi bisa sati ayan han dama ta sasi ta seteralyaasas, ta ana ta mang ta met The register granting mark water towards at the entire in the result of the base of the section of the ] -#abambes til - takabiga (danda 1811 ) 11 Zeno'clocking M. etu Albat SES condito'

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Notice of Completion of Groundwale   Appropriation hy Means of Well-	DE VE
Appropriation by Means of Well-  (Under Chapter 237, Montana Session Laws, 1  Doubles	• - •
Owner Bureau of Land Management dress Box 960, 1  Driller	ENGINEE
Driller	961)
Date of Notice of Appropriation of Groundwater	
Date well started	Ery, Montani
Date well started	•••••
Chara, drill, rotary other   Chara, drill, rotary other	1/8/54
Water Use: Domestic   Municipal   Stock Est Industrial   Drainage   Other    "Total Industrial   Drainage   Other    "Total Industrial   Drainage   Other    "Total Industrial   Drainage   Other    "Total Industrial   Drainage   Other    "Total Industrial   Drainage   Other    "Total Industrial   Drainage   Other    "Total Industrial   Drainage   Other    "Total Industrial   Drainage   Other    "Total Industrial   Drainage   Other    "Total Industrial   Industrial   Industrial    ndustrial    "Total Industrial   Industrial   Industrial   Industrial    "Total Industrial   Industrial   Industrial   Industrial   Industrial    "Total Industrial   Industrial   Industrial   Industrial   Industrial   Industrial    "Total Industrial   Industrial	
Industrial Drainage Other   "St Indicate on the diagram the character and thickness strata met with in drilling, such as soil, clay, shale, grave etc. Show depth at which water is encountered, thickness a water-bearing strata and height to which the water rises it of Drilled Hole Caning Perron (Feet) Perron Riad Flink (Feet) Riad Flin	or .
strata met with in drilling, such as soil, clay, shale, grave etc. Show depth at which water is encountered, thickness a water-bearing strata and height to which the water rises it water-bearing strata and height to which the water-bearing strata and height to which the water-bearing strata and height to which the water-bearing strata and height to which the water-bearing strata and height to which the water-bearing strata and height to which the water-bearing strata and height to which the water-bearing strata and height to which the water-bearing strata and height to which the water-bearing strata	Irrigation [
strata met with in drilling, such as soil, clay, shale, grave etc. Show depth at which water is encountered, thickness a water-bearing strata and height to which the water rises is water-bearing strata and height to which the water rises is size and weight of (Feet)   FERFO   FERFO   Feet   of the differen	
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Static Water Level for non-flowing Well	n the well.
Static Water Level for non-flowing Well	
Static Water Level for non-flowing Well	
Static Water Level for non-flowing Well	1031
Shut-in Pressure for Flowing Well	
Shut-in Pressure for Flowing Well	
Shut-in Pressure for Flowing Well	<del></del>
Pumping Water Level	
Discharge in gal, per min. of flowing well	***************************************
How Tested	gal. per minut
How Tested	
Remarks: (Gravel packing, cementing, packers, type tion of place of use of groundwater if not other similar pertinent information, inclu-	hr.
tion of place of use of groundwater if not other similar pertinent information, inclu	
other similar pertinent information, inclu	of shutoff, loc at well, and ar
acres irrigated, if used for irrigation)	ding number
	····
38 v 108/evituder d 81 Aprenday mt1	<b>L</b>
place of use, if possible. Each	
Show exact depth of bottom.	
Driller's License Nu	mber
V = 9	La sa .

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FEB 10 1964 William to the developed in the equivalence Of the control with the control of the experience terment to get A SECTION OF THE STATE ENGINEER. e in militare is the collection and the first was a second contract. College of the second gađu tinus A . 2410 cmill . If he are in a court is at the court \$ 70 J and the first of the second San San San San Ballin wating-main. and the section of the section of the section of the section of The state of the s g **good éiriní** Saghinean ar de Leilitz (i.e.). The Francis Mel County (i.e.) (i.e.) (i.e.) (i.e.) (i.e.) (i.e.)  $0.732\pm0.5$ The Market Description of the Property of the American Companies of the Co (\*Immunitational) to exemple a logic of activities on exception of the consideral of terms to those you see, and expenses of the constant of the activities eduscontructum. # 74 50.00 100.11 50.00 1202 acto." 10.00 13.67 B And . . It Hall grave Bring and played enterly each of parking and the Alberta Section 1995 85745 spirit and to the contract of the minimum of the contract of the minimum of ARE New York of the among an expension

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gwa File No	<b>)</b>	Meadwal M3-R-1	ter Well 158		Т	15 B. R	46 X.	~
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_	Goal - black		(Under Cha					MINIEL
	241	Owner.	Bureau of L	and Mana	<b>em998</b> dre	ss Box 96	), Miles	City Mon!
-		Driller.	Henry	Johnson	Addre	so <b>Dox 7</b> )	lé, Terry	, Montani
_	Sandstone - yellow	Date of	Notice of Appr	opriation o	of Ground	water!	VA	•
-		Date w	ell started	11/4/63	Date	Completed	11/5	/63
_	581		well <b>Drii</b> driven, bored ed)			n, drill, re		<u> </u>
	Goal - black	Water	Use: Domestic   Industrial		nicipal 🗍 ninage 🗍	Stock Other		rigation 🛚
-	Shale - coal Blue 874	strata r etc. Sho	licate on the di net with in dril ow depth at whi pearing strata as	ling, such ch water i	as soil, el s encounte	ay, shale, ered, thick	gravel, roc ness and cl	k or sand naracter of
_		Size of	Size and Weight of	From (Feet)	To (Fest)		PERFORATIO	NS
-		Drilled Hole	Casing	(1100)	(1.22.)	Kind Sise	From (Feet)	To (Feet)
-	Shale - Gray Water - 12 gpm	5 5/8*	\$" I.D. 11 1b/ft.	+ 14*	144	Holes 3/8"	1.20	144
-	1201		<u>{</u>					
-	Sandstone - blus	Si	utic Water Lev	el for non	flowing \	Vell	120	feet
_	ना है।		hut-in Pressure					
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- Bot	- 100' 		ischarge in gal,					
8	15 w	——— E	ow Tested					
		1 1			_	=		
- -		K		place of u	se of grou	ndwater i	f not at we including	ll, and an
_	8		acres i	rrigated, if	used for	irrigation)		
<u> </u>	Indicate location of w	rell and	2 <u>k</u>	* x 10* s	toka cyl	inder -	81 Acres	otor Mill
	place of use, if possible small square represents							
	Show exact depth of botto	oro.		*****	Vo111	Montone	#22 se Number	······································
						ers Dicelli	e Number	

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STATE ENGINEER · Profitation but the profit of the second ing a second of the second particles of the second par The state of the s De Stage Li**fece 2**, 2**.79**ch = freschierer agaign By the stage stage to the stage stage of freschierer To an account to the second of Three office will be required by the requirement of the regardence of a second of Amount of the second of the se ut. I<sup>a</sup>. 1264) 1 Silver de Let 4hil 92 £  $S_{ij}(t) = C_{ij}(t) + C_{i$ AND THE REPORT OF THE PROPERTY or an entry of the second of the minutes galangang 🚧 🎜 — garapa dagaga 🔻 garapa - sool Matura in aggi station of the country of the land and and a country of the state of the country of the state of the country of the state of the country of the state of the country of the state of the country of the state of the country of the state of the country of th In rediction without a course of the real of the section of the Section 1 Sectio IIIM wofference W . would it of the ton e . . 2

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FEB 10 1964

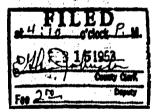
Helena Independent Record				11
ile No	*****		T 15 M. R 46 E.	. '
UPLICATE	•		County Prairie	
	ST	ATE OF MONTANA	·	
		OR OF GROUNDWATER	CODE	-
	OFFIC	e of state engineer	DELAE[D]	8534
1	Declaration of	Vested Greendwater	Rights	1
•	(Under Chapter	237, Montana Session Lav	ma 1081\	n.
			STATE ENGINEER	
Invest of Land Mone	ranant.	of No.	x 940, Hiles City (Town)	
(Name of A	propriator)	(Address State of M	) (Town)	•
have appropriated grou	ndwater accordin	g to the Montana laws in	effect prior to January 1, 1962, as fol-	•
lows:				
×	2.	The beneficial use on whi	ich the claim is based	
×		Livestock vet		
	3.	Date or approximate date	of earliest beneficial use; and how con-	
		tinuous the use has been	Sept. 1948 - continuous	
	    E	***************************************		 
		The amount of moundance		
	2.		er claimed (in miner's inches or gallon min.	
		•	**************************************	
	5.	If used for irrigation, gi	ve the acreage and description of the	•
			ve the acreage and description of the been applied and name of the owner	
Adva	4.45		**************************************	
MW14 MW Sec.11 TISM 1			·	•• ••
Indicate point of appropri and place of use, if poi		The means of withdrawin	ig such water from the ground and th	e
Each small square represen			ther means of withdrawal	
acres.				••
			795FP474A,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
7. The date of commences	nent and complet	ion of the construction of the state of the construction of the co	the well, wells, or other works for with	<del></del>
Grawat of Bromidwater	***************************************			••
R. The denth of water tal	1681			
-				
other works for the wi	thdrawal of group	ndwater	ll or the general specifications of an	
Drilled w	111. 168! deep.	with 351 Meniter town	<b>S</b>	
***************************************				•••
0. The estimated amount	of groundwater	withdrawn each year	1,500,000 gal-	•••
	_			
1-41 light soil;	1-45' yeller	shele: 45-33 coet 4 m	vailable ter: 33-67' cray shele: 67-85'	 
light gray shales	13-93' ETAY GL	871. 93-129; <u>etay as</u> nai	izemes 120-127! gray sheles 8-168! light blue coerse sandst	***
-				
2. Such other information	of a similar natu	are as may be useful in car	rying out the policy of this act, includin	g
	. •	•		
		***************************************	175	•••
		District Manag	ex (without)	
		Supposition	Junily	zeau
			Date 1- 2 2 - 6's	•••

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Allow Condenses Condenses (Management Allow Condenses



: . []

Haragar and St. Common Company STATE OF MONTANA STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE: Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER 5 1971 APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

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

	Developed after January 1, 1962									
(Under C	hapter 237	Montana	Section 1	Lows, 1961,	as amend	ed) .	top of	Ground	Clare, shows see levels	
This form t	o be prep	ered by c	driller, ar	nd three cord d Recorder i	oles to be	filed	700	22		_
which the	well is loca	rted, last	copy to b	be retained i	by driller.	" <b>"</b>	0	40	easty yellow eler	_
Please answ	er all ques	tions. If r	not applic	able, so state	e, otherwis	e the		_20	arra layers	-
form may b	e returned				-		70	-60	and Colorinator assa.	
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						<u> </u>		135	and A slay (mater)	
Address	ari⇔ Gi	y, Kont	222	File 7.2.2.	.s./		ولار	187	dork slay sith sendy level	٠.
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				)), driven, bornd	or drilled)	*******				
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Water Use:	Domestic	☐ · Mu	nicipal [	Stock 🖪	f Irrigati	on 🔲				
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Indu	ustrial 🔲	Drainage	. □ OI	ther 🗆 *      (	Garden/Lav	m 🔲				
#Describe										
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and A	Addition)	·····		·····	•••••••			<del> </del> -		
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STATE OF MINISTER

-Helena Independent Record		e( )∞¹
No	and the state of t	T 15 N. R 46 R.
PLICATE		County Prairie
	STATE OF MONTANA	
	ISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE DECEIVED
		Rights FEB 18 1963
Declarati	ion of Vested Groundwater	widnia .
(Under C	Chapter 237, Montana Session Laws	<sup>5, 1961)</sup> STATE ENGINEER 🥱
Bureau of Land Management (Name of Appropriator		Hiles City (Town)
County of Custer	State of	Montana
have appropriated groundwater a lows:	ecording to the wontana laws in e	ffect prior to January 1, 1962, as fol-
N	2. The haneficial use on subject	n the claim is based
	Livestock water	the claim is based
		f earliest beneficial use; and how con-
44444	tinuous the use has been	1946 - continuous
→ → P	***************************************	
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute)3 gal/s	in.
+-+	į	
<u>                                     </u>	5. If used for irrigation, give lands to which water has be	the acreage and description of the open applied and name of the owner
•		
W. 1488 Sec. 15 T. 150 R. 468		······································
dicate point of appropriation d place of use, if possible.	6 The means of withdrawing	such water from the ground and the
ch small square represents 10		ter means of withdrawal
res.	Windmill - NVKSR	s of Sec. 15
The date of commencement and o	completion of the construction of th	e well, wells, or other works for with-
drawal of groundwater	·	
drawal of groundwater	***************************************	
······································		
The depth of water table	aknowa	
The depth of water table	type, size and depth of each well	or the general specifications of any
The depth of water table	type, size and depth of each well	
The depth of water table	type, size and depth of each well	
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The depth of water table	type, size and depth of each well for groundwater brilled well water withdrawn each year	or the general specifications of any
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The depth of water table	type, size and depth of each well of groundwater  water withdrawn each year  not available  ar nature as may be useful in carry	or the general specifications of any  L.550.000 gal.  ilable
The depth of water table	type, size and depth of each well of groundwater  water withdrawn each year  not available  ar nature as may be useful in carry	or the general specifications of any
The depth of water table	type, size and depth of each well of groundwater  water withdrawn each year	or the general specifications of any  L.550.000 gal.  ilable
The depth of water table	type, size and depth of each well of groundwater  water withdrawn each year	or the general specifications of any  1,500,000 gal.  ing out the policy of this act, including
The depth of water table	type, size and depth of each well of groundwater  water withdrawn each year d in the drilling of each well if avail Not available  lar nature as may be useful in carry y county record.	or the general specifications of any  1,500,000 gal.  ing out the policy of this act, including

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	70-85	Jellow Loan	• Owner	P.C. Daying			s	11	<b></b>
_	85-115	Blue Lypat	لملة	70					
<u> </u>	115-120	Coul "	Date of	Notice of Appr	opriation (	of Ground	water 🔨	B	
-	120 125	Blue Sand	Date we	ell startedJ.u.	v7	6.4 Date	Completed	JUN 1	164
-	125-175	· Blue ofy	Type of	well PRILL	ED	Equipmen	nt UsedC.	BLE	Teo/
-	175-180	Andetry /a	drille	driven, bored ( ed)	or	(Chur other	ı, arm, rot	ary or	
	180 -118	Blue dougs	_	Use: Domestic [		nicipal 🗍	Stock	Ir:	rigation 🗇
	1''	·		Industrial		ainage 🗍	Other [		
	198	Bottom		licate on the dis net with in dril					2.00
<u> </u> -	ì		etc. Sho	w depth at whi	ch water i	s encounte	red, thickn	ess and cl	naracter of
-			water-b	earing strata an	d height	to which th	ne water ris	es in the	well.
-		=	Size of	Size and Weight of	Prom (Feet)	To (Feet)	PE	RFORAT101	NB
-		2 * 2 <b>*</b>	Drilled Hole	Casing			Kind Size	From (Feet)	To (Feet)
	<b>]</b> .		5 %	4"10 9.54	3 0	178	% H043	90	110
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-	i .			·		<u></u>		85	*
		N	St	atic Water Leve	el for non	-ilowing v	veii		feet.
-		<del></del>	i h	ut-in Pressure		ラー・			
		+	1 1	umping Water I	. **		ear and of the	1.7	•
		1 1 1	Di	ischarge in gal,	per min.	f flowing	well	<b>4</b> .	
_	W		H <sub>e</sub>	ow Tested BA	ILER	Leng	th of Test	1/2 /	fulk
<u> </u> _			1 1	emarks: Grave			Carrier and Control	A	
-				tion of	place of t	ise of grou	ndwater if	not at we	ell, and any
-		8			-			-	number of
}-	SESW) V	Sec. /6 T./	5 p 46	acres in	rrigated, i	used for	irrigation)		
-	Indicate	e location of w	ell and	******		.,.,	***************************************		***********
	place o	of use, if possible quare represents 1	e. Each 10 acres.					·	
_		* ··		*****************	·.	:			
	Show exac	cf. depth of botto	m.		•		22		
						Drille	er's License	Number	
						Xen	z John	<b>-</b> , J	
						Drille	r's Signatu	re	

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

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

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

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Top of Ground Date	den Melton.				NGINEER		
(Elev. above sea level	No.	rice of C	omple	etion c	of Grou	ndwat	e
0 - 45 Shele, Lt. Yell	Static Water	Appropri	ation Ded ar	DY MO	Bans of Mary 1. 1	' <b>VV ()  </b> 1962	
45-50 Shale, Lt. Ye		(Under Chap					
50-55 Coal, Black				4	***		
55-65 Shele, Blue		au.af.Lend	-			• •	
65-115 Sandstone, Gr	DrillerJ.	e Johnson B	rilling	Addre	:ss <b></b>	rryMont	
115-25 Shale, Gray	Date of Not	ce of appropri	iation of (	groundwat	er		
	Date well st	arted	16/67	Date	completed	3/17/67	
· !		Drilled			ent used	.Cabla t	OC.
	() Water use:	driven, bord Domest		ed) [unicipal [		rn drill, rota ock 🗶 – Iri	1.
#8009		Industri	al 🗍 I	Orainage [	Oth	ner 🗖	
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1 18 m 1 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		117			Vater Level		
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					l <b>R611</b> Fest <b>2hr</b>	_	
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Daniel Com	##1/4##Sec	17 11.5M H	AAT C	rs, type of	shutoff)	****************	••••
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1	numi	ed for irriga er of acres at	id locatio	n or other	unage or data (i.e.:	Lot, Block	pia c a
j	tion)	•	<u>)</u>	I/A	<b></b>	***********	
Oham as at 5 th 6 th							
Show exact depth of both McMullin Bros. Well	***************************************		***************************************	•••••••	······	·	
		hr the	ish st-		54		
m to be prepared by driller, and Clerk and Recorder in the county by driller				Drille	r's License	Number	,
by driller.				a	ze Zu r's Signatu	2 The	

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Land Committee C

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19

MONTANA BUREAU OF MINES AND GEOLOGY DECE VE

	WA	TER WELL LOG	STATE ENGINEER
	Owner McMnllla	others	Address Brockous
	Driller Henry I Schner	0	Address Rossy Rock.
			Date Completed 12, 1999
	Location: Sec19	T15 R46 ;	4 sec
Type of well Drilled	(Dug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary, other)
Water use: Domestic	Municipa		Irrigation
Industrial	Drainage	Other:	
Casing:9	.ft. toft.	Туре	Size
Casing:	ft. toft.	Туре	Size
Casing:	ft. toft.	Туре	Size
Perforated or Screened	: Ft68 to t		120 to ti. 138
Type of screen or perfor	ations	*******************************	
Static Water level, for n	on-flowing well:		19et,
Shut-in pressure, for fle	owing well:	15./sq. in. on	(date)
Pumping water level	<b>50</b> 10	et at	gal. per min
How tested: Ball	et .		
Length of test. 1 kg.			
-	king, cementing, packers,		
***************************************		***************************************	

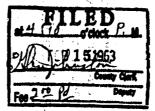
(over)

Log of Well

			Log of Well	<u> </u>
Depth		Tagarintio	of Material Drilled	
From	To	12 Gactipuo		
0	<b>30</b>	Yellow Loan	end shale	
30	65	Shala		and the second s
65	77	Coal		
77	120	Shale		
120	127	Coal		
127	138	Shale		
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-Helena Independent Record	Pieve	~ · · · · · · · · · · · · · · · · · · ·
No		T. 15 Ka R. 46 Ra
LICATE		CountyPrairie
ATNAMIN	STATE OF MONT.	
	OFFICE OF STATE-EN	- 1 10 17 17 17 17 17
	ion of Vested Grow	ndwaler Highls
(Under (	Chapter 237, Montana S	ession Laws, 1961) STATS ENGINEER
	Control of the Contro	
Name of Appropriator	, o <u>t</u>	(Address) (Town)
Country of Courton	Class a	. Mantana
have appropriated groundwater a lows:	according to the Montan	na laws in effect prior to January 1, 1962, as fol-
N		
		se on which the claim is based
<del></del>		mate Cate of earliest beneficial use; and how con-
<del></del>		has been
		***************************************
	_	roundwater claimed (in miner's inches or gallons
	•	3 sal/yda,
*		•
•	lands to which	gation, give the acreage and description of the water has been applied and name of the owner
	***************************************	
W148W Sec.20 TISM. R.46E	•	
dicate point of appropriation d place of use, if possible.	6 The meens of w	rithdrawing such water from the ground and the
or brace or meel or bearings.		well or other mass of withdrawal
ch small square represents 10	location of each	Well or other meads of withdraws:
ch small square represents 10 res.	Vindnili	siksk of see. 20
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ch small square represents 10 res.  The date of commencement and drawal of groundwater	completion of the constr	uction of the well, wells, or other works for with-
ch small square represents 10 res.  The date of commencement and drawal of groundwater	completion of the constr	uction of the well, wells, or other works for with-
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The date of commencement and drawal of groundwater	completion of the constr 17	each well or the general specifications of any
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The date of commencement and drawal of groundwater	completion of the constraint.  1929.	each well or the general specifications of any siage.  year 1,500,000 gale.
The date of commencement and drawal of groundwater	completion of the constraint.  1921  type, size and depth of of groundwater  constraints and depth of groundwater  depth of groundwater  divided withdrawn each the constraints and the depth of each liet available.	each well or the general specifications of any  verage  year 1,300,000 gala  well if available
The date of commencement and drawal of groundwater	completion of the construction of groundwater withdrawn each the construction of the c	each well or the general specifications of any  each well or the general specifications of any  each well if available  eful in carrying out the policy of this act, including
The date of commencement and drawal of groundwater	completion of the constraint.  1921  type, size and depth of of groundwater  tweeter withdrawn each the drilling of each list available.  lar nature as may be usely county record.	each well or the general specifications of any  verage  year 1,390,000 gala  well if available
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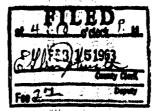
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



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( 4-Helens Independent Record		· p
File No	***	T 15 R. R 46 R.
DUPLICATE		County Prairie
	STATE OF MONTANA	•
ADM	INISTRATOR OF GROUNDWATER C	ODE CONTRACTO
	OFFICE OF STATE ENGINEER	SECETAE D
Declar	ation of Vested Groundwater H	ECEIVED 3
(Onde	r Chapter 237, Montana Session Laws,	STATE ENGINEER
1	ment of Ben 960.	
(Name of Appropria	tor) (Address)State of	(Town)
have appropriated groundwater lows:	r according to the Montana laws in eff	ect prior to January 1, 1962, as fol-
×		the claim is based
		earliest beneficial use; and how con-
w	***************************************	***************************************
	per minute) 3 gal/mi	laimed (in miner's inches or gallons
8		the acreage and description of the en applied and name of the owner
.88.4.8W. Sec 22 T.13W R.46E	unereot	**************************************
Indicate point of appropriation		***************************************
and place of use, if possible.	<u> </u>	uch water from the ground and the
Each small square represents 10 acres.	location of each well or othe	means of withdrawal
7. The date of commencement an drawal of groundwater	d completion of the construction of the tarted 5/22/45 and completed 5/2	well, wells, or other works for with-
8. The depth of water table	1321	
9. So far as it may be available, t	he type, size and depth of each well o	r the general specifications of any
in bole, steedard 4"	essing.	
4		
**************************************		
19. The estimated amount of grou	ndwster withdrawn each year	00,000 sal.
11. The log of formations encounter	red in the drilling of each well if availa	ible
Water in coerse		
***************************************		
12. Such other information of a single reference to book and page of	milar nature as may be useful in carryin	g out the policy of this act, including
***************************************		
***************************************	District Nemages	(cotting of James man
		Date 1-23-63
Three copies to be filed by the own located.	ner with the County Clerk and Recorde	
	applicable, so state, otherwise the form	n will be returned
•	Recorder; duplicate to the State Engineer	
of Mines and Geology and Quadrup	licate for the Appropriator.	, Implicate to the Montains Buresu



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TOPLICATE    No.   STATE WATER CONSERVATION   STATE OF MOSTANA	GW 2 ()	STATE WATER COI	NSERVATION	BO'ARD Approved	Stock Form-			, Montana4564	
Top of Ground  Cilier, thory ass. 1983  Co-55 Shale, Strass  Diller Jes. Johnson Prilling Address Strass  Co-55 Shale, Strass  Diller Jes. Johnson Prilling Address Strass  Co-55 Shale, Strass  Co-55 Shale, Strass  Co-55 Shale, Strass  Diller Jes. Johnson Prilling Address Strass  Co-55 Shale, Strass  Co-55 Shale, Strass  Co-56 Shale, Strass  Co-57 Shale, Ofray  Tro-175 Coal, Shaled  To-175 Coal, Shaled  Tro-175									
Notice of Completion of Groundwater	DUPLICATE	Blife	McDermott		STATE (	יארטאי	TANA		
O - 55 Shale, Tellew  S5-60 Shale, Brown  G0-65 Shale, Gray  G5-60 Shale, Blue gray  G0-65 Shales, Gray  G0-65 Shales, Brown  S5-00 Shales, Brown  G0-65 Shales, Gray  G0-65 Shales,	1 0 -	ound Danist a.	_ Sulivan	UZZ.		JIAIN E		1	
DEVELOPED AFTER JANUARY 1, 1082  (Onder Shale, Shee gray  50-80 Shale, Shee gray  80-85 Sandatona, Gray  85-90 Shale, Brown  95-135 Sand, Lt. Srown  135-156 Sand, Brown  155-156 Sand, Brown  155-156 Sand, Brown  155-150 Sand, Lt. Srown  155-150 Sand, Sand, Lt. Srown  155-150 Sand, Sand, Lt. Srown  150-165 Sand, Sand, Sand, Lt. Srown  150-165 Sand, Sand, Lt. Srown  150-170 Sandatona, Gray  170-173 Coal, Black  170-173 Coal, Black  170-173 Coal, Slack  170-173 Coal, Slack  170-173 Coal, Slack  170-173 Sandatona, Gray  180-181 Sandatona, Gray  180-223 Sandatona, Gray  223-243 Shale, Gray  245-265 Sandatona, Gray  245-265 Sandatona, Gray  245-265 Sandatona, Gray  255-273 Shale, Gray  180-181 Sandatona, Gray  255-273 Shale, Gray  180-181 Sandatona, Gray  180-181 Sandatona, Gray  180-181 Sandatona, Gray  180-181 Sandatona, Gray  180-181 Sandatona, Gray  245-265 Sandatona, Gray  255-273 Shale, Gray  180-181 Sandatona, Gray  180-181 Sandato									er
60-65 Shale, Gray 65-80 Shale, Sius gray 80-85 Shadeon, Gray 85-90 Shale, Srown 90-95 Shale, Srown 135-156 Sand, Brown 135-156 Sand, Brown 135-156 Sand, Brown 135-156 Sand, Brown 146-165 Sandy Bale, Dr. Brown 146-165 Sandy Bale, Dr. Brown 146-165 Sandy Bale, Dr. Brown 146-165 Sandy Bale, Dr. Brown 146-165 Sandy Bale, Gray 170-175 Coal, Black 175-190 Sandstone, Gray 190-183 Coak, Black 175-190 Sandstone, Gray 190-183 Coak, Black 175-190 Sandstone, Gray 210-225 Sandstone, Gray 2210-225 Sandstone, Gray 243-265 Sandstone, Gray 243-265 Sandstone, Gray 243-265 Sandstone, Gray 243-265 Sandstone, Gray 245-265 Sandstone, Gray 245-265 Sandstone, Gray 255-273 Shale, Gray  N Static Water Level for non-flowing we have been been been been been been been be	Section 1		4						•
Owner Stream of Land Management Address Miles City, Montana  35-00 Shalts, Brown 95-135 Sand, Lt. Brown 135-156 Sand, brown 135-156 Sand, brown 135-156 Sand, brown 135-156 Sand, brown 156-160 Sand, brown 160-165 Sandy shalts, Bk. Brown 160-165 Sandy shalts, Bk. Brown 160-165 Sandy shalts, Bk. Brown 160-165 Sandy shalts, Bk. Brown 160-165 Sandy shalts, Bk. Brown 170-175 Coal, Black 175-190 Sandstone, Gray 170-175 Coal, Black 175-190 Sandstone, Gray 190-173 Coak, Black 193-210 Sandstone, Gray 210-223 Sandstone, Gray 221-2245 Shalts, Gray 225-245 Shalts, Gray 225-245 Shalts, Gray 225-245 Shalts, Gray 225-273 Shalts, Gray 225-273 Shalts, Gray 225-273 Shalts, Gray 226-273 Shalts, Gray 226-274 Sandstone, Gray 2275-285 Sandstone, Gray 2275-285 Sandstone, Gray 2285-265 Sandstone, Gray 2285-265 Sandstone, Gray 2285-279 Shalts, Gray 2285-279 Shalts, Gray 2285-279 Shalts, Gray 2285-279 Shalts, Gray 2285-279 Shalts, Gray 2285-279 Shalts, Gray 2385-279 Shalts, Gray 2485-265 Sandstone, Gray 258-279 Shalts, Gray 258-279 Shalts, Gray 258-279 Sandstone, Gray 258-279 Shalts, Gray 279-279 Shalts, Gray 2	- 60-65 Sha	le, Gray					<del></del> -		
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Date of Notice of appropriation of groundwater  95-135 Sand, Lt. Brown  135-156 Sand, Brown  135-156 Sand, Brown  156-160 Sand, Brown  156-160 Sand, Brown  160-165 Sand, Sand  160-165 Sand, Sand  160-165 Sand, Sand  175-170 Sand, shale, Dk. Bgood  175-190 Sandstone, Gray  190-163 Goak, Black  193-210 Sandy shale, Gray  225-245 Shale, Gray  225-245 Shale, Gray  225-245 Shale, Gray  225-245 Shale, Gray  225-273 Shale, Gray  225-273 Shale, Gray  265-273 Shale, Gray  265-273 Shale, Gray  265-274 Shale, Gray  275 Sandstone, Gray  287 Sandstone, Gray  288 Sandstone, Gray  289 Sandstone, Gray  289 Sandstone, Gray  280 Sandstone, Gray  2	S 74.4	-, -	Owner	read or Land	- serieß	Addr	ess	OLLY, MO	incana .
95-135 Sand, Lt. Brown  135-156 Sand, Brown  135-156 Sand, Brown  156-160 Sand, Brown  160-165 Sandy shale, Dt. Brown  160-165 Sandy shale, Dt. Brown  160-165 Sandy shale, Dt. Brown  17pp of well strate   Domestic   Driminge   Clear deller or the light   Driminge   Chier deller or the light   Driminge   Driminge   Chier deller or the light   Driminge   Driminge   Chier deller or the light   Driminge   Drimin		*.	Driller	Jos. Johnson.	Drilli:	&Addr	ess <b>Texx</b>	r. Mentan	<b>9</b>
Date well started. J4467. Date corruleted. J456.  136-160 Sand, Brown Type of wellBrilladBquipment usedGable.coml 160-165 Sendy shale, Dk. Bgown Type of wellBrilladBquipment usedGharn drill, rotary or othe 160-170 Sand/stone, Gray 170-175 Goal, Black 173-190 Sandstone, Gray 190-165 Goal, Black 173-190 Sandstone, Gray 190-165 Goal, Black 193-220 Sandstone, Gray 210-225 Sandstone, Gray 225-245 Shale, Gray 245-265 Sandstone, Gray 245-265 Sandstone, Gray 245-265 Sandstone, Gray 245-267 Sandstone, Gray 245-267 Sandstone, Gray 255-273 Shale, Gray 265-273 Shale, Gray 190-165 Goal, Black 190-165 Goal, Bla			Date of Not	ice of appropri	ation of g	roundwa	ter		
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Indicate on the diagram the character and thickness of the different stremes with in drilling seen as soil, clay, shale, gravel, rock or and, etc. Sho depth at which water is encountered, thickness and character of water-bearing that and height to which the water rises in the well.    193-210 Sandy shale, Gray   210-225 Sandstone, Gray   225-245 Shale, Gray   245-265 Sandstone, Gray   265-273 Shale, Gray   8" 6" I.D. +2 273 slots   150 - 190	165-170 8	andstone. Gray	Water use:		_			. —	igation
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strata and height to which the water rises in the well.  193-210 Sandy shale, Gray 210-223 Sandstone, Gray 223-245 Shale, Gray 243-265 Shale, Gray 245-265 Shale, Gray 255-273 Shale, Gray  N  Static Water Level for non-flor-ing well.  N  Static Water Level for non-flor-ing well.  N  Static Water Level for non-flor-ing well.  N  Static Water Level for non-flor-ing well.  N  Static Water Level.  Shu-in Pressure for Flowing Well.  N  Static Water Level.  Shu-in Pressure for Flowing well.  N  Static Water Level.  Shu-in Pressure for Flowing well.  N  Static Water Level.  Shu-in Pressure for Flowing well.  N  Static Water Level for non-flor-ing well.  N  Static Water Level for non-flor-ing well.  N  Static Water Level for non-flor-ing well.  N  Show Tested.  Shi-in Pressure for Flowing well.  N  N  Static Water Level for non-flor-ing well.  N  Show Tested.  Shi-in Pressure for Flowing well.  N  N  Static Water Level for non-flor-ing well.  N  Show Tested.  Shi-in Pressure for Flowing well.  N  N  Static Water Level for non-flor-ing well.  N  Show Tested.  Shi-in Pressure for Flowing well.  N  N  Static Water Level for non-flor-ing well.  N  Static Water Level for non-flor-ing well.  N  Static Water Level for non-flor-ing well.  N  Static Water Level for non-flor-ing well.  Show Tested.  Shi-in Pressure for Flowing well.  N  Static Water Level for non-flor-ing well.  N  Static Water Level for non-flor-ing well.  Show Tested.  Shi-in Pressure for Flowing well.  N  Static Water Level for non-flor-ing well.  Show East to the pressure for Flowing well.  N  Static Water Level for non-flor-ing well.  Show East to the pressure for Flowing well.  Show East to the well.  N  Static Water Level for non-flor-ing well.  Show East to the pressure for Flowing well.  Show East to the well.  N  Static Water Level for non-flor-ing well.  Show East to the pressure for Flowing well.  Show East to the well to the pressure for Flowing well.  Show East and to the well to the pressure for Flowing well.  Show East to the well to the pressure			depth at wh	ich water is en	countered	l. thickre	ss and char	ck or sand, acter of wa	etc. Sho ter-bearin
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Shut-in Pressure for Flowing Well.  Pumping Water Level. 250 fe at gal per minute.  Discharge in gal per minute.  Discharge in gal per min. of flowing w. M/A.  How Tested. 23. T.13. R. 468  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse sid USE—If used for irrigation, industrial, drainage or other. Explain, stanumber of acres and location or other data (i.e.: Lot, Block and Addition).  Timber Czeek Well (M2-R-1857)  This form to be prepared by driller, and three copies to be filled by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be calculated by driller.  Pumping Water Level. 250 fe at gall per min. of flowing w. M/A.  How Tested. 251 per minute.  Discharge in gal. per min. of flowing w. M/A.  Remarks: (Gravel packing, cementing, pacers, type of shutoff).  Remarks: (Gravel packing, cementing, pacers, type of shutoff).  Remarks: (Gravel packing, cementing, pacers, type of shutoff).  Remarks: (Gravel packing to minute.)  Remarks: (Gravel packing to minut	- 265-273 s	hale, Gray				[			
Shut-in Pressure for Flowing Well.  Pumping Water Level. 250 fe at a gal. per minute. Discharge in gal. per min. of flowing well.  How Tested. 23. T.13. R. 468  Indicate location of well and place of use, if possible. Bach small square represents 40 acres.  (Continue on reverse sid. USE—If used for irrigation, industrial, drainage or other. Explain, stanumber of acres and location or other data (i.e.: Lot, Block and Addition).  Timber Czeek Hell (M2-R-1857)  This form to be prepared by driller, and three copies to be filled by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be etained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be etained.	- 1					ĺ			
Show exact depth of bottom.  Timber Creek Well (M2-R-1857)  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.		TO BOOK TO LIVE AND THE REAL PROPERTY OF THE REAL P	MU-1/4. MISco Indicate loop place of use small squares.  USE—If us num!	sed for irrigator of acres an	S. P. E. D. L. R. A66 et and Each tion, indi	hut-in Proumping atischarge fow Tester ength of cmarks: rs, type of	Water Level 8 in gal. per in gal. per in Gravel pace 6 shutoff)  Rack (Contrainage or	lowing Well 260 gal. per min min. of fle 3 hours king, cemen inue on re- other. Exp	fee fee fee fee fee fee fee fee fee fee
Timber Czeek Well (M2-R-1837)  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.			•			H/A			***************************************
Timber Czeek Well (M2-R-1857)  This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be etained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be eturned.	Show exa	ct depth of bottom.		***************************************		•••••••••			•••••••
Chis form to be prepared by driller, and three copies to be filed by the owner with the county Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form will be returned.			.857)			••••••	······································	•••••	*************
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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

File No....

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PLICATE	County Prairie
	STATE OF MONTANA
ADMI	INISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER
	OFFICE OF STATE ENGINEER  Alion of Vesled Groundwater Rights  DECEIVE
	ation of Vested Groundwater Rights FEB 18 1963
(Under	Chapter 237, Montana Session Laws, 1961)  STATE ENGINE
<b>9</b>	
(Name of Appropriat	tor) GAddress) (Town) State of Bontana according to the Montana laws in effect prior to January 1, 1962, as fo
County of Custer	State of Bontana
lows:	according to the Montana laws in effect prior to January 1, 1902, as to
N	2. The beneficial use on which the claim is based
	Liveatock water
	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been
<del></del>	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute)
	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own.</li></ol>
S	thereof
884.88. Sec.27. T15N R.468	
dicate point of appropriation	
nd place of use, if possible.	6. The means of withdrawing such water from the ground and ti
nd place of use, if possible. ach small square represents 10 cres.	location of each well or other means of withdrawal
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ach small square represents 10 res.  The date of commencement and	location of each well or other means of withdrawal
ach small square represents 10 res.  The date of commencement and drawal of groundwater	location of each well or other means of withdrawal
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

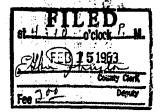
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	Declaration	ı of	Vested Groundwater Ri	ghis
	(Under Chai	ipter	237, Montana Session Laws, 1	SEDIALE ENGINEER
	Burney of Land Management	Commission of the Commission o	myr general mannery mark	Wiles Man
1	Bureau of Land Hanagement (Name of Appropriator)		(Address)	(Town)
	County of	ordins	State of Montana laws in effect	ct prior to January 1, 1962, as fol-
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	N .			ne claim is based
-	<del>                                      </del>		Livestock water	***************************************
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	8			ne acreage and description of the name of the owner
•	R4NW Sec.33 T15N. R.46B		thereof	
	a.44mm Sec.22 Taga. R.4223 licate point of appropriation		***************************************	***************************************
an	d place of use, if possible.	6.	The means of withdrawing suc	ch water from the ground and the
	ch small square represents 10 res.		location of each well or other	means of withdrawal
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			District Manager /	1 - The The
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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.

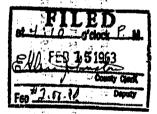
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County PRAIRIE Twp. 15N Rge. 41E

Sec.	Chapman, Lac	Type of Form	County File No. 91805	Remarks
	NORTHERN PACIFIC RAILWAY CO.	GW-4	85297	
	UELAND, HANS	WATER WELL LOCA	828//	
5	BUREAU OF LAND MANAGEMENT	Crw-2	16874	
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9	UELAND FRANK H.	Gw-4	85480	
//	HELAND, HANS C.	Gw-4	85612	
14	BUGEAU OF LAND MANAGEMENT	GW-4	84313	
19	BUKEAU OF LAND MANAGEMENT	Crw-2	87083	
22	HUBING, LEE	Crw-4	85607	
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File No.....

T. 15N R 47E

DUPILICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Ço	ounty Prairie	
E	DECEIVE DEC 16 1969	$\int_{Y_{i}}$
	DEC 16 1963	J,

## Declaration of Vested Groundwater Right E ENGINEER

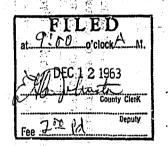
(Under Chapter 237, Montana Session Laws, 1961

(Name of Approp	maken)	party of M.P. Ridg. St. Paul
Chamber of Sharmann	nator)	(Address) (Your )
have appropriated groundwate	er according	(Address) (Town) State of Minnesote to the Montana laws in effect prior to January 1, 1962, as follows
	_	• • • • • •
N .	٠,	The beneficial use on which the claim is based Eurniching
		water for livestonic
	3.	Date or approximate date of earliest beneficial use; and how co
		tinuous the use has beenQontinuous_since_1959
		######################################
	} -	***************************************
	4.	The amount of groundwater claimed (m miner's inches or gallo
		per minute) 24 gallons per minute.
	5.	If used for irrigation, give the acreage and description of the lan
4	<del></del>	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
		None.
32.14 Sec.1 TLSN R47	B	
ndicate point of enveropriation		ppsings, par par par par par par par par par par
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water from the ground and t
cres,		location of each well or other means of withdrawal
7. The data of commencement a	nd completi	n of the construction of the well, wells, or other works for wi
drawal of groundwaterMa	17 dont	104.19.1959
8. The depth of water table	.Unknown,	***************************************
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9. So far as it may be available works for the withdrawal of	e, the type, groundwater voundwater rithdrawn each year  e drilling of each well if available. Not available.  re as may be useful in carrying out the policy of this act, include a record. No other information available.	

Three copies to be filed by the owner with the Coun'y 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.

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		Date Star	ed <b>June1</b>	<b>,1959</b>	•••••••	••••••••••	Date	Completed	Juna 23	1959		
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50 Blue shale	Drill	erDaniel C. Her	gerty	Addre	ss Box 173	, Linda	y, Montar
60 Sand mak	Date	of Notice of App	ropriation o	of Ground	water	e 17, 19	64
70 Sand rock	Date	e well started	5/17/64	Date	Completed	6/22/6	4
83 Shale & Sand		e of well Dr	Llled	Equipme	nt Used	ble tool	
-	(d	ug, driven, bored rilled)		(Chur other	n, drill, rot	ary or	
<b> -  </b>		er Use: Domestic	C) Min	nicipal [	Stock	Two	ianlian 🗀
-	wat	Industrial		inage	Other [		igalion 🗌
		Indicate on the d					
		ta met with in dr Show depth at wh					
_		er-be <u>ssing str</u> ata s					
<u>  </u>	Size	Size and	From	To	<del></del>		
-	of Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
<del> -</del>	611	4" I.D.	+1	83	Slot	(Feet)	(Feet)
- <b> </b>	·	114/Et.			1/8*x14*		
-		- 1			} }		
		<b>.</b>			}		
		<del></del>		 	<u> </u>	<del></del>	
N	.,	Static Water Le	vel for non-	flowing '	Well	18	feet.
-		Shut-in Pressure	for Flowin	g Well	,	************************	
	<del> </del>	Pumping Water	Level	<b>30</b> f	eet at	gal, p	er minute.
		Discharge in gal				_	
	<del>                                      </del>	How Tested					
		Remarks: (Grav			g, packers, t indwater if		
					formation, i		
. 8		acres	irrigated, if	used for	irrigation)		
ER 1/4 NE Sec.5		Val	1 16 grav	el packe	d		***********
Indicate location place of use, if p					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
small square repres			***************************************	• • • • • • • • • • • • • • • • • • • •	.,		
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- Show exact depth of	sents 10 acres.				<u> </u>		*************
Show exact depth of	sents 10 acres.				الا er's License		*************
Show exact depth of	sents 10 acres.			Drill C	= 13 er's License		*************

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

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

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

Addies for 170, Shirety, Notesta The state of the same of the same of the same of the same of the same of ACCUMENTATION BY RESIDENCE AND STRUCTURES. the first of the soundfully fact restricted only off of the last of the control of A SAME AND THE STREET CONTRIBUTIONS OF THE SAME STREET, AND A SAME STR ्राप्त अर्थन में कर्ना क्यां क्यां अर्थन स्थानिक को अधिक के विकास के स्थानिक Deve Completes of the Company of the state of the second of the se SERICE OF SEVAN EXCEPTER Control of the Contro THE TOTAL Secure Caronia Constitution colerations of making the said 10 may 20 mg STOR Committy 1460 Montage D Windship . The second 10 TO 10 10.00 Political Company 5. \* WELL 1973 Care and ٠ () [1] Deputy 90 

Builte Water Level for non-flowing Well.

Sant-in Freezence for Trowing Well

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

#### MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

ADMINISTRATIO OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD  NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962  (Under Chapter 27 Mentrase Session Laves, 1961, as amended) This form to be prepared by diffler, and those copies to be filled by the owners with the County Clark and Recorder in the county in which water rises in well, they are the session Laves, 1961, as amended) This form to be prepared by diffler, and those copies to be filled by the owners with the County Clark and Recorder in the county in which has well is located, last copy to be retained by diffler.  Pease service all questions, if no applicable, so take, otherwise the form may be relurned.  For Administrator's the form may be relurned.  For Administrator's the major of the county in the county of the county o	13-3M-10/69	' 2 Revised 1967	)							County.	****
ADMINISTRATOR OF GROUNDWATER CODE  MORTAN WATER ESCURICES BOARD  NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION SY MEANS OF WAS A STATE OF THE ST			STATE O	E MONTA	MA	Mari	0.577.557	HECOM	13 60	AND DRIVERS LOC	
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after Jeanney 1, 1962  (Under Chapter 237 Montana Session Laws, 1961, as anneaded) This form to be prepared by deliller, and three copies to be filled by the sowner with the County Clerk and Rescriber in the county in which the well is located, last copy to be retained by deliller.  Please enswer all questions, if not applicable, so state, otherwise the form may be reterred.  Out of the county Clerk and Rescriber in the county in which the well is located, last copy to be retained by deliller.  Please enswer all questions, if not applicable, so state, otherwise the form may be reterred.  Out of the county Clerk and Rescriber in the county in which the well is located, last copy to be retained by deliller.  Out of the county Clerk and Rescriber in the county in which the well stated.  Out of the county Clerk and Rescriber in the county in which the well as a complete of the county of the count		ADMINIST				ODF F	RECI	5 5	~ 6	DRILLER'S LOG	
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Developed after January 1, 1962   Top of Ground   Top of Gro	NOTICE OF COMPLETION OF GROUNDWATER								Stavel	, shale, sandstone, etc. Jnow	
Developed after January 1, 1962   18 amended	4	PPROPRI	ATION	RY ME	ANS OF	WELL					
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NUTICE OF COMPLETION OF GROUNDWATER

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destruction of your one

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

depth at which water is found and

height to which water rises in well.



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

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

		topod att		, .,						
(Under C	hapter 237	Montana	Session I	laws, 1961,	as amend	led)	Top of	Ground	(Elev. above sea level)	
This form to	er with the	e County	Clerk and	Recorder i	in the cour	filed	Prom (Feet)	To (Feel)	:	
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Please answer all questions. If not applicable, so state, otherwise the								23	dark blue olay	
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com	pleted13	<del>-1-</del> 79			****************					
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Foulnment	used	الاهم	a tani	e, cores		ļ				
Equipment	V,FCU		(C	hurn drill, sotar	y or other)	••••••				
Water Use:	Domestic	☐ Mu	nicipal 🔲	Stock [2	Irrigati				,	
. ادرين	mariel C	Dest	m		- 					
inac	ustrial 🔲	Dramage		ner []*	Garden/Lav	vn □				
*Describe										
USE: If use	ed for irrig	gation, inc	lustrial, c	drainage or	other. Ex	splain,				
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				
and A	Addition)	•••••••			••••••	••				
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Size of Drilled Hole	Size and Weight of Casing	Prom (Feet)	(Feet)		ERFORATION	18			ر با با با با با با با با با با با با با	
8*	6 5/8			Kfad Size	From (Feet)	To (Feet)				
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		İ		out	į	[				
		}		1/026		155				
				•••	160	190				
	N			<u> </u>	<del> </del>	<u> </u>				
	<del></del>		Stati	ic water lev	n 140	f4 *				
	l	1 1	Pur	noing water	level 1	ft.* ft.* per minute,				
			at .	5	galions	per minute,				
1 1	ŀ	1 1	mea	sured 180	minutes af	er pumping				
w		<u> </u>	beg							
	30	e	"Me	easured from	n ground i	ever. Lles				
			for		hours.	***************				
				/er		HP				
			Rem	narks: (Grav	el packing,	, cementing,				
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134,	38			ullura a			ļ	<b>}</b> -	<del> </del>	
T. 15		478			**************		<del></del>			
	5	<u>v</u>	v		•••••••					
	LOCATION			LACE OF U	ISE, IF PO	SSIBLE.				
CASH CITY			· - · -		_					
Driller's Sig	gnature		- Line	contracto	F	••••••		-		
	* P. (	C. 2000 1	083,541	106, w	ana 977.	.:5		<u> </u>		
D.:!!.~~. * -	ddeess - T									
Driller's Ad	ddress			***************************************			2	21	Show exact depth of bottom	

#### RECEIVED

County Prairie

DRILLER'S LOG

STATE OF MONTANA

DEC 2 3 1971

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATURABLE strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER

RESOURCES AND CONSERVATIONAL, shale, sandstone, etc. Show
denth at which water is found and

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

depth at which water is found and height to which water rises in well.

This form	(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level)								_	
his she awa	to be prep	ared by o	Iriller, an	filed	From (Feet)	To (Feet)				
by the own which the	well is loca	e County sted, last o	cierk and opy to b	nty in		20	Rrown Sand			
Please ansy	ver all ques	itions. If n				se the	20	50	Brown Clay	
form may I	be returned	CM	Wei1		3	_79	Gray Clay			
							79 89	80	Cost Char	—
Owner Bure au ef Land Management For Administrator's Use								_159	Blue & Gray Clay	
Address M									Coal & Rock	
		·····	l.	Decemb	4221	97/	150	169	Gray Sand	
************	•			9.	5 Am		189.	188	Rive & Gray Clay	
Date well s		1/24/71	_ ا							
				W 1						
com	pleted	5/25/71		**************						
		D., 200 a.d	L							
Type of we	il	nr 1) 1 ad	(Du	, driven, bored	or drilled)	********				
Equipment	used	Air Rot								
	*		(C	burn drill, roter	•					
Water Use:	Domestic	☐ - Mui	nicipal 🔲	Stock 🟝	] Irrigati	on 🔲	<b></b>			
led.	ustriai 🗀	Desiner		ner □*	• Cando = /1 =:	🗆				
mat	Asitial [	Drainage		ıeı ∏.	Garden/Lav	wn ⊔				
*Describe	•		***********			*********				
USE: If use	ed for irrig	gation, inc	iustriai, d	Irainage or	other. E	kolain.				_
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block				ì
and A	Addition)									
					•••••	*******				
ESTIMATED	ANNUAL	WITHDRAV	VAL	******	• • • • • • • • • • • • • • • • • • • •	********				
Size of Drilled Hole	Size and Weight of Casing	From (Fost)	To (Feet)		ERFORATION	vs				
Hole	of Costng		()	Kind Sice					ہ کے ملک میں جب میں میں میں برنے میں میں میں میں میں میں	
				Sice	From (Feet)	(Feet)				
7 7/8"	6" ID	+1	188	Slets	148	188				
	18.97#			1/8 X	90	110	<u> </u>			
	ļ			1			1			
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		,		<b>6</b> ic	ļ					
				600						
	N			<b>Sic</b>						
	N		Stat	<b>Girc</b>	/el 95	ft.*				
	N			ic water lev						
Ä	N		Pum at .	ic water level	level . <b>1.9</b> gallons	per minute,				
X	N		Pun at . mea	ic water level ping water	level . <b>1.9</b> gallons	🖣ft.*				
<b>X</b>	N		Pum at . mea beg	ic water levelping water	level .1.9 gallons minutes af	per minute, ter pumping				
	N		Pum at . mea beg *Ma	ic water level ping water	level . <b>1.9</b> gallons .minutes aff	per minute, ter pumping level.				
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	, N		Pun at . mea beg *Ma Wel for Pow	ic water level ping water saured 18.9. In developed	level .1.4gallonsgallons	per minute, ter pumping level.				
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	3 .MW.1/4 S(Ñ) R	ec7	Purn at	ic water level ping water and and and and and and and and and and	level .4gailons minutes affing ground if by	per minute, ter pumping level.				
MV/4 T15 INDICATE	# .MW.1/4 S	ec7	Purr at	ic water level ping water level ping water level ping water level per level ping water leve	level .4gailons minutes affing ground if by	per minute, ter pumping level.				
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. MW/. T15 INDICATE EACH SM/. Driller's Sign	S LOCATION ALL SQUAR gnature	OF WELL	Purr at	ic water level ping wat	levelgailons minutes affing ground I by	per minute, ter pumping level.  ###################################		188*	Show exact depth of bottom	

Hater Hell Log Bureau of Land Mangant La The Public

915 O'clock PM

915 O'clock PM

915 O'clock PM

Usola m Crafton

Opport

RECEIVED

MONTH OF AND CONCENSION OF ANTICES

•	/	Approved Stock Form-State Publishing Co., Helens, Montana 34
File N	No	T /3 R #/
DUPI	PLICATE	County Practic
	<del></del>	F MONTANA
		F GROUNDWATER CODE DECE VED
	Declaration of Veste	d Groundwater Rights ENGINEER
	(Under Chapter 237, M	ontana Session Laws, 1961) STATE ENGINEER
	Frank H. Weland	Burkway
<b>4</b>	Name of Appropriator)	(Town)
Co ha	CATTRICK AT	State of
	N	
	2. The lea	reficial use on which the claim is based
		4
ļ	3. Date of	r approximate date of earliest beneficial use; and how continuouse has been
,,	19	Jue has been
1.		
		nount of groundwater claimed (in miner's inches or gallons nute)
		nute) 7 gallons minute
L	5. If used to whi	I for irrigation, give the acreage and description of the lands the water has been applied and name of the owner thereof
CW		74.45
	74	
and	dicate point of appropriation d place of use, if possible. Each	eans of withdrawing such water from the ground and the loca-
witter	mir admire rebroaching to sector.	each well or other means of withdrawal
		Punt.
7.	The dute of commencement and completion of the	as construction of the well wells or other works for with-
••	drawal of groundwater + Complete	1753
		*
8.	The depth of water table	7 .
		depth of each well or the general specifications of any other
	works for the withdrawal of groundwater	- galitable
	ouces - Bungales	
		0.4
10.	). The estimated amount of groundwater withdrawn	each year 1, 914, is to gallus
11.	1. The log of formations encountered in the drilling	of each well if available
	Wy Wy	amilable
1.2.	2. Such other information of a similar nature as m	ay be useful in carrying out the policy of this act, including
	reference to book and page of any county record	Hone
		Simone of Owner Man & By Molana
		Signature of Owner Man 27-1963
		Date

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

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

