Log of Well

Depth	feet		
From	То	Description of Material Drilled	
0	7	sand	
7	26	gra vel	
26	30	gumbo	
30-	34	coal	1
34	<b>6</b> 5	gumbo You , the super-	1
65	66	rock	
66	67	gumbo	And the second s
67	69	rock	
69	82	gumbo	Salar Salar Salar
82	84	gock	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
84	102 "	gumbo Joseph	<b>6</b> 5 , <b>95</b> 52.00
102	103 "	coal	្រែ <b>មក</b> ប្រើប្រើប្រើប្រ
103	193	shale	
193	195	rock	
195	223	shale	Surface Control Surface
223	224	rock	
224	2 40	sha le ) (	)
	<u> </u>	mu <b>d</b> flow	
294	2 95	shale rock	
295			
359	1 432		
432	433	rock )	
455	463	water sand	
463-	Description of Material Drilled    7		
	1		D)ECEIVE
	<u> </u>	<del></del>	1 200 0 1000
			UU SEP 9 1957 L
	<del>i</del>	1	STATE ENGINE
	1		STATE ENGINE

G C	Approved Stock Form—State Publishing Co., Helena, Montana—4223( 37
File No	T /20 R 30
DUPLICATE 6 V	County PRAINIC
	FATE OF MONTANA
OFFICE	ATOR OF GROUNDWATER CODE  E OF STATE ENGINEER  DEC 26 121
Declaration of	Vested Groundwater Rights
· ,	r 237, Montana Session Laws, 1961) STAIE ENGINEER
1 Thomason, Lillie M	of Box 493 Tenry (Address) (Town) State of Month
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	State of Montana laws in effect prior to January 1, 1962, as follows:
N 2.	The beneficial use on which the claim is based. Stock WATCH
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 8/02/57
W	ous the use has been 8/24/57  Conficusion US
	The amount of groundwater claimed (in miner's inches or gallons
***************************************	per minute)
	e e e e e e e e e e e e e e e e e e e
5	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW WE See LAT 12 R 50	
Indicate point of appropriation and place of use, if possible, Each	
small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	ton of deal wor of other mans at weather the second
7. The date of communication and commission	
drawal of groundwater. 2.2.9.57	ion of the construction of the well, wells, or other works for with-
8. The depth of water table 470	
works for the withdrawal of groundwater.	size and depth of each well or the general specifications of any other
1 1 1 1 1 2 gel	" pipe to bring waln to sarface.
with the state of	
10. The estimated amount of groundwater w	thdrawn each year 4, 256,000
•	orilling of each well if available
	re as may be useful in carrying out the policy of this act, including
	, , , , , , , , , , , , , , , , , , ,
•	2411
	Signature of Owner Lillie M. Thornason  Date Dec. 23, 1963
•	Date (1) 12
Three copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable	so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; I Mines and Geology, and Quadruplicate for the	Duplicate to the State Engineer; Triplicate to the Montana Bureau of Appropriator.

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GW	Approved Stock Form-State Publishing (	Co., Helena, Montana-41921
File No	T/	2 1 R 50
DUPLICATE	Cou	nty France
	STATE OF MONTANA	
V2	TRATOR OF GROUNDWATER CODE	
<b>(#</b> )	FICE OF STATE ENGINEER	DEC 13 1963
V Declaration	of Vested Groundwater Rig	STATE ENGINEER
(Under Ch	apter 237, Montana Session Laws, 1961)	a series estatistich
O OR		
Name of Appropriator)	, of (Address)	(Town)
County of Lancie	State of Mont.	
have appropriated groundwater accordi	ng to the Montana laws in effect prior to	January 1, 1962, as follows:
N	2. The beneficial use on which the claim is	based Housekold
	use y for stock use	
	3. Date or approximate date of carliest be	eneficial use; and how continu-
	ous the use has been 1950	
W E	uptodate	,
	4. The amount of groundwater claimed	(in miner's inches or gallons
- just	per minute) 5 galo 5	
	V	·
	5. If used for irrigation, give the acreag to which water has been applied an	e and description of the lands d name of the owner thereof
ct 36 12 50	yando water ga	
Indicate point of appropriation	town	
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water	from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of with	- /
	artern well with es	letri sums
7. The date of commencement and com	apletion of the construction of the well, we	alls on other marks for with
drawal of groundwater	pretion of the construction of the wen, we	one, or omer works for wim-
	7 11	
8. The depth of water table	valable	***************************************
	pe, size and depth of each well or the gene	eral specifications of any other
works for the withdrawal of groundwa	ter plus well is 1600 fee	taupaport.
		·
		***************************************
10. The estimated amount of groundwate	r withdrawn each year 400,000 9	els ,
11. The log of formations encountered in	C/y <sub>2</sub>	of available
12. Such other information of a similar	nature as may be useful in carrying out th	ne policy of this act including
reference to book and page of any con		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	/	

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

Signature of Owner.

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

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

STATE ENGINEER

A. C. March Commence

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ow.	Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	T 12 N B 50 E
DUPLICATE	County Prairie
	STATE OF MONTANA
	TO BIATE MINISTER
· -	SIAIE ENGINEER
. Chades I Roos	Terry
(Name of Appropriator)	(Address) (Town)
County of Anniographic description of Anniographic descrip	State of Medical State of Stat
N	
	2. The beneficial use on which the claim is based 500 CK
	Water
	3. Date or approximate date of earliest beneficial use; and how continu-
1	*
W E	6017 £ 102 60 K/S
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 7.6.5- 3.7/1-57.5 12.45.74(1)7.
	T T 3 6
<u> </u>	to which water has been applied and name of the owner thereof
SE4 Sec 24 T 12 R 50	MOC APPLOAPIC
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 com	pletion of the construction of the well, wells, or other works for with-
drawal of groundwater TR.	ited Aprill - 1959
650	ft.
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
STO TO CITY	771 1 1- P. 15 216 Pipe
	/
10. The estimated amount of groundwater	withdrawn each year #6,000 Jal
No. 8 3 P. fine	3.B/C
12. Such other information of a similar reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including inty record
	roe of groundwater Rights  /ested Groundwater Rights  DEC 20 1963  237, Montana Session Laws, 1961)  STAIL ENGINEER  (Address)  (Town)  State of Manager Prior to January 1, 1962, as follows:  The beneficial use on which the claim is based  The beneficial use on which the claim is based  The beneficial use on which the claim is based  The amount of groundwater claimed (in miner's inches or gallons per minute)  The amount of groundwater claimed (in miner's inches or gallons per minute)  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	Physical Porce
	Signature of Owner Frankes J. R-as
	Date 4/2-2/4
4 . 1 411 1.1 .1	of the College and the confine of the country in which it is not a fine of

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

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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.

FILED
at // 100 o'clock/A M.

DEC 18 1963
County Clerk

Fee 201 Pd Deputy

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		91	937			dela	
		81			Country		EIVEIN
	MONTAN		J OF MINI tte, Montan		GEOLOGY		2 n 1501
		WAT	er well	LOG		STATE	ENGINEER
	Owner	harlie Do	<b>DB</b>	***********	Address	Parry, No.	<b></b>
	Driller Her	uy I John	<b>500</b>		Address	Turry, N	ont
	Date Started	April 2	0, 2959	·····	Date Com	pleted	1.30, 1959
	Location: Sec	24 T.	321	R <b>90</b> ;	4 sec	<b>.</b>	
Type of well.	(Dug, driven, bored	, or drilled)	Equipn	nent used.	Rotary (Churr	drill, rotary, ot	her)
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial	$\overline{\Box}$	Drainage	$\overline{\Box}$			_	***************************************
Casing: 0							# * * * * * * * * * * * * * * * * * * *
Casing:Q							
Casing:	ft. to	ft.	Туре	******************	Size	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Perforated or Screened	l; Ft <b>506</b>	to ft	550	Ft	27.6	to ft	760
Type of screen or perfo						*	
Static Water level, for 1							
Shut-in pressure, for fl			_	-		(date)	
Pumping water level	<b>9</b> 3	feet	; at	••••••••	ga	ıl. per min	**********
How tested: Beile	<b>F</b>			••••••	*************************		*********************
Length of test 1 H	r.	***************		•••••	······	,	
Remarks: (Gravel page	cking, cementing	z, packers, t	type of shut	t-off, dept	h of shut-off	<b>:</b> )	
	***************************************		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		······································
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	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••••••			******************	*****************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

(over)

Log of Well

Denti	n, feet	
From	To	Description of Material Drilled
0	60	Sand and Oravel
60	141	Dark blue shale
141	147	Coel
147	274	Scapetone (White)
174	226	Shale
228	231	Rook
231	237	Shale
237	240	Coal
240	265	Sospetone
265	311	Shale
311	312	Rock
312	435	Gray Shale
435	465	Dark Shale
465	520	Oray Shale
520		2º Rock
520	547	Sandstone
547		2"
	560	Sandstone
560	XXXX574	Shale
74	578	Rock
578	690	Gray shale
690	698	Book
698	735	Shale
735	760	Sendatone



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

" MTANA WATER NESOUN ES BOARD DRILLER'S LOG

FIECFIV Indicate the character, color, thickness of strata such as soil, clay, sand, JUN 29 1970 avel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	- hapter 237	Montana	Session I	Laws, 1961,	as amend	ed)	Top of	Ground	(Elev. above sea level)	
by the own	er with th	e County	Clerk and	d three co	in the coun	filed ity in	From (Foot)	To (Feet)		_
		-		e retained	•		l	3	river sand	
Please answ			not applica	able, so stat	e, otherwis	e the	10	10	rock	
form may b	se returned	•					12	-25-	<u> - cost quer</u>	
					•		26	27	coal	
Owner 45X	ian Do	iatta	F	For Admir	nistrator's U		27	31	sandstone	
_			}-			<del></del>	31	每	water sand	
Address Te	rry. H	entana.	F	ile Dewar	•""576"1 <sub>6</sub>	1:.7.0	- 54	52	shale	
			1	ٔ ہی ا	. ,	- 1	52	54	coal trace of and	
***********	•••••	••••••	. <b></b>	1,78	B1.M.	<u></u>	-54-	55	brown saale	
	<i>E 1</i> 2	<b>37</b> 0	ľ		-	í	55	72	abale	
Date well s	started SZ.S	2/		sw 1 <u>.92</u>	34.1		72-	73-	rock	احي.
	6/	77/70	- 1				73	74	shale	
com	pleted		····				74	76	coal & sand	
<u>.</u>	4-437	المعا					76	102	shale	
Type of we	II ariii	190		g, driven, bored	or Aritlad	********	102	104	-coal	
Equipment	. nat	ila tod	13 A 100	terr	or uniou,		104	120	shale	_
Equipment	used			hurn drill, rotar	or other)	•••••	120	121	rook	
*						_	121	129	shale	
Water Use:	Domestic	☐ Mu	micipal 🗀	Stock -	j (Irrigati	on 🔲	129	132	rook	
							132	143	shale	
Indi	Jstrial 🔲	Drainage		her 🔲*	Garden/Lav	wn 🗆	143	145	coal A sand	
A							240	154	brown shale	
*Describe		**********	• • • • • • • • • • • • • • • • • • • •	*********			154-	737	COLL	
				drainage or			157	152	shale	
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block	105.	170	Water sand	
	A adalistant						170	190	shalo	
ang /	addition)		************		••••••		190-	1911	TOOK	
ESTIMATED	AMMILAL	WITHINDA	WAI				1911	75	shale	
			4 <del></del>				_195	198	zeor zeor	
Sies of Dribbis Hole	fine and Weight of Coston	(Feet)	(Foot)	1 .	ERFORATION	15	132	203	shale	
Hele	of Coulos		"""	Kled	Fran	To.	<b>233</b>	213	shale a send	
CD-	0	0	34	nozie	From (Feet)	(Foot)		ZZ	Water sand	
- 1	l	ì	-	1	gement	eđ.	223-	2-0	BRAIS	
31	3	310	352	3/16	310	352	246	247	200%	
3 <del>1</del>	2"	0	710	1	} _		247-	404	MMX.6	
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		ļ		}	]	1	714	317	hard rook	
	ļ	<u> </u>	}	1	}		727	22/	Shale	
Ferri	<u> </u>	<u> </u>	<u> </u>			1	241	237	Water sand	
	N						335-	133	shale	
			Stat	tic water lev	vel	<b></b>		752 752	water sand 20 gpm	
	i	1	Pur	nping water	level	ft.	7	عرر		
<u> </u>			ar		ganons	ber millon	3,	<del> </del>		
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	-							<del></del> -		
	a	45 939900		_			,	3		
Driller's A	ddress	erry,	.ontan	В				<u></u>		_
Driller's A	ddress	erry,	ontan		E NO. 37		3	57	Show exact depth of bottom	_

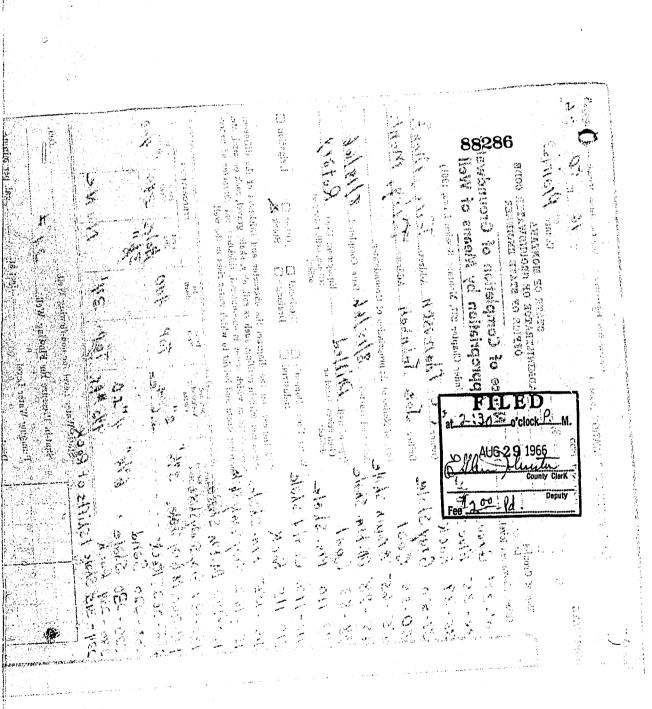
92247 Hale Hel Log adna Delatte The Pulli.

ile No	STATE WATER CONSERVA	Approved ATION BOARD	Stock Form—S		Co., Helona, Mo		26
UPLICATE	AUG 27 196	6		-	unty Pro		
OF MORIE	Production McDarr		STATE	OF MONTA			
	Dr Martan	ADMINIS	TRATOR C		DWATER O	ODE	
Top o	d Ground literature Bullivar				_		
	ibove sea level)	Notice of					ŗ
	3' Gravel	Approp					
	5 Blue Shake				ssion Laws,		,
	9 Rock o	wner E.C. Tho	mason	Address.	Terry	, Mo	ht.
- 39.50	o Gray Shale D	riller Joe Jo	hnson	Address	TEIR	y, Ma	nt.
50-5	s Coal	at at Matine of Ammo-		O	_	,	
55-6	65 Brown Shale"		115-16	6 24 6		119/6	4
65-7	08 OK.brn. Shale"	ate well started	y.x.z418.1	EDate Co	mpleted	0 47 ×	.K
28 - 8	3 Coal T	ype of well	Cd	Equipm: (Churn,	ent Usedd drill, rotary o	X.Q.LQ.L., r	<b></b>
7 -	10 Bm. Shale	drilled)		other)			
	12 Cual & Shake"	Vater Use: Domestic Industrial		nicipal [] sinage []	Other 🗍 Stock 🔼		ration 🔲
	In Pak						3100
	ICE PAN SLAL N	indicate on the ditrata met with in drill	ing, such as	soil, clny,	ahale, gravel	L rock or s	sand, etc.
- 1/6	62 Grey Sanly state	how depth at which w	ater is ence	untered, the	ickness and i in the well	character o	of water-
- 155 - 1	on Di Di Siala						
- 162-1	80 DA. BIA Shotena	of Siec and Weight of	Prom (Pošć)	To (Fact)	PER	PORATIONS	
180-1	87 Gray Sonly Shade mail	76.   3"	TOP	400	Kind Bise	From (Foot)	To (Foot)
197.2	on Milling Shale 3	3.6 4EF	701	700	Holes	310	400
700-	103 Rock				3/5"	ļ	
_ 203 -	opo Sand	14" 4" 50	a				
_ 220 -	280 Shale 6	945 49.5.	700	34	No	Ne	
- ASO -	28y Rock 315 Shale & Shifts o	FRICK					***
- 1						<u> </u>	
		Shut-in Pressure	for Flowing	Well	<del></del>	*************	
		Pumping Water Le				- •	
		Discharge in gal.	per min. of	flowing we	11 <i>5</i>	0981	<u>M:</u>
-   "		E How Tested					
_		Remarks: (Grave	l nacking.	cementing	nackers, tvi	ne of ehut	off loca-
- I I		tion of	place of u	se of groun	dwater if n	ot at well,	and any
-     ····		other	aimuar per	tineut inic	rmation, in	staging no	imber of
<b> -                                    </b>					igation)		
	ANN Sec. 1.6. T. 12. B. 50 icate location of well and	Paci	ker	200	\$	100'	
plac	e of use, if possible. Each	***********					***************************************
ıma	Il square represents 10 acres.						
	exact depth of bottom.	************			154	<i>,</i>	
315	-362 Sand				's License N	/	**************
362	-364 Pock -400 Sond			h	's Signature	felor	ر سرور
364	- 400 Jiand			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.



The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater .. unknown 8. The depth of water table ..... So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater \_\_\_\_\_\_Aztesian well.

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.....

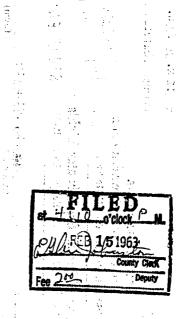
> District Manager ×90000000exdxXxxxx Date. - 63-

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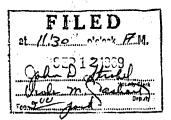
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DUPLIO	ATE				C	ountyR	AIRIB	
			1	STATE	OF MONT	ANA		
		SEP 1					CODE	
	Top of Ground						_	
_	(Elev. above sea level	) <b>I</b>						er
	5 - 36 Sandy top	soil & sand	Approp	riation	by Me	eans of	Well	
	22 - 35 Coarse 8a	und & gravel		apter 237,	Montana S	ession Law	s, 1961)	
- 1		-1 -4 -		_		ซาบทส <b>ซ</b>		
- 1	60 - 195 Gray shall	e / Owner	lesturiun	i	Addres	3	**************************************	,
- 1.			<u>ior icense</u>	n Deid.	Addres	sanday	*****************	
	198 - 225 Gray shal		Notice of Appro	pristion of	Groundwa	ter		
	225 - 229 Rock 229 -245 Sand							
	245 - 260 Gray shall	Le Date we	ll started	2/27	Date Co	ompleted		~
	260 - 270 Green she			ed				
	435 - 448 Rock						y or	
	446 - 455 Sandstone		Ose: Domestic	□ Mu	nicipal 🗆	Other	∩ Ir	rigation
	456 - 471 Sandston	~						
- 1	471 - 556 Intermit	tant layers	of	iggram the	character	and thick	ness of th	e differa
- 1		strata n	aet with in drilli	ing, such a	s soil, clay,	, shale, gra	vel, rock o	r sand, e
- 1								r of wat
- 1		nearmg	strata and neigh	ne ed which	Water Its	ce m me w	GAL.	
-		Size of	Size and	From	To (Fact)	<u> </u>	erforatio:	ve
- 1		Hole	Casing	(244)		Kind	From	To
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- 	·	-						1 111
-  -	·	-					483	514
- - - -		45"	3.7#/ft.	+2	556	3/8#	483 535	514 554
- - - -	N	45"	3.7#/ft.	+2	556	3/8#	483 535	514 556
- - - - -	N	4½ " St	3.7#/ft.	+2	556	3/8"	483 535	514 554
- - - - -	, N	St. Sh	3.7#/ft. atic Water Level	for non-fle	556  Diving Well  Well	3/8**	483 535	514 554
-	Я	4½*** St. St. Pt.	atic Water Level aut-in Pressure f	for non-fle	556  Dwing Well  Well  fe	3/8# et at	483 535	514 554
-		St. Sh. Di	atic Water Level aut-in Pressure f	for non-fle	556  Dwing Well  Well  fe	3/8# et at	483 535	514 554
- - - - - - -	w	St. Sh. Di	atic Water Level aut-in Pressure f amping Water Le	for non-fle for Flowing evel	55%  Dwing Well  Well  flowing w	3/8# et at	483 535 gal	514 55\$
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-		MONIANA WATER RESOURCES BOARD  RECEIVED  STATE OF MONTANA  SEP 15 SEAST OF SCHOLLE STATE OF MONTANA  SEP 15 SEAST OF SCHOLLE SEASON SERVED  OFFICE OF STATE REGUREER  Notice of Completion of Groundwater  Appropriation by Means of Well  35 Course sand & grave1  (Under Chapter 237, Montana Session Laws, 1961)  15 Sand stable  60 Gravel & shale  275 Green shale  276 Green shale  276 Green shale  277 Green shale  278 Sand  286 Gray shale  279 Sock 1880  Date of Notice of Appropriation of Groundwater.  Date of Notice of Appropriation of Under the State of Chart of						
-		St. St. Di	atic Water Level aut-in Pressure framping Water Level ischarge in gal. 2 ow Tested	for non-fle for Flowing evel	wing Well Well flowing w Leng cementing se of grou	at at	gal.	514 55\$
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	ME147E Sec. 3 T. Indicate location of place of use, if possi	St. Sh. Sh. Di. H. Ro	atic Water Level aut-in Pressure fromping Water Le ischarge in gal. ow Tested	for non-fle for Flowing evel	wing Well  Well  fee flowing we Lengue of groutinent infused for i	et at	gal.  12 brs  type of sh not at we including	per minu
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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.



..¼..... Sec**35**... T/2 R50 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

acics irrigated, if used for irrigation)..... Packers at 315' - 336'

Driller's License Number

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 40914 Mines and Geology and Quadruplicate for the Appropriator.

ି 87905

134-22 cale 515

## MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helens Montens 59601

		Helena, Monto	ana 59601		
	Recently a copy of	of a groundwater app	ropristion form,		
	GW 1,	Notice of Appropria	tion of Groundwa	ter	
	₩ GW 2,	Notice of Completioneans of Well	n of Groundwater	Appropriation by	
	GW 3,	Notice of Completio Well	n of Groundwater	Appropriation without	
	GW 4,	Declaration of Vest obsolete and was li		ights (This form is use only through 1965)	
		this office by the	County Clerk and	Recorder.	
	This form is idea	-			
	Owner Ronald L. A	ekin	Address_Mil	es City, Montens	
	LocationSec3	5 T. 12N R. SC	Document No	92162	
-	This is to infor	m you that your GW f	form has been rec	ceived and is complete a	т. В д
- <del>*</del> -	the enclosed cop	y by providing infor	mation where inc Montana Water I	Llable. Please complete licated, or as noted her Resources Board in Helen	e
	Other.			WALLA WATER RESUMBLES BUAND RECEIVED	
				JUN 2 3 1970	
			<b>.</b>	The second of second second	
	nall square represents	10 acres.			
Shor	w exact depth of botto			183	The second second
	Filed for record	2162 ay of <u>Mays</u>		Driller's License Number  Driller's Signature	ارکم
n the cou	nty in which the well	is located.		with the County Clerk and R	ecorder
Please an		not applicable, so state, o			_
Origin Mines	the County Clerk and Geology and Quadru	d Recorder; duplicate to t aplicate for the Appropri	ne State Engineer; ator.	Triplicate to the Montana Bu	
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Origin Mines

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County .

MAY 9 4 507 5

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of Ground

(Elev. above sea level.

25.70 Sand

260-820 streaks of sand

170.540 sand

RECEIVED

JUN 20 1070

Notice of Completion of Groundwater Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

NP Reilway Address St Poul Minn

Date of Notice of Appropriation of Groundwater.

Date well started 8. 11-69 Date Completed 8. 12-69

Type of well Dr. Hed Equipment Used Potary (dug, driven, bored or drillad) (Churn, drill, rotary or other)

Other [ Water Use: Domestic Municipal [ Irrigation [ Industrial [ Drainage [

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.

Size of Drilled	Fise and Weight of	Flac and Prom Weight of (Feet)		PERFORATIONS				
Bole	Cantag	7		Kind Sire	From (Foot)	To (Foot)		
6	84. K"	64: • -84.	84'	3, 5 h rs				
						  -  -		

Static Water Level for non-flowing Well.....

SH :4 1 E + 8.25 T/2 R50 small square represents 10 acres.

Indicate location of well and place of use, if possible. Each

Show exact depth of bottom. LOC No. 22162

Filed for record this\_\_\_day of.

A. D. 19\_

Shut-in Pressure for Flowing Well..... Pumping Water Level ..... feet at .....gal. per minute. Discharge in gal, per min. of flowing well......#0 How Tested Open + low Length of Test 12 hrs Remarks: (Gravel packing, comenting, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

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

Briller's License Number

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.

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

		CELT				_	lounty Pr		
	Top of Ground	MY 25 1670	;		STRATOR	OF MONT OF GROUN STATE E	ana Iuwater		<b>.</b>
ا خال	(Elev. above sea level.		N	otice of	Comp	etion o	f Grou	ndwat	er
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	20-25 gumbo			(Under C	hapter 237,	Montana S	ession Law	m, 1961)	
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*  -	70-260 gumbe 260-320 streaks		owner	sald L	H-kin	B//	Miles	Ct	Mart
\$ <b>-</b>	320.470 gumb	of sand 19	Drilleri			M.M.MAGGICE	B./		
* <b>-</b>	170.540 Sand	1		otice of Appr					············
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	N N		Sta	ilic Water Leve	el for non-f	lowing Well			
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	SW. Vall. Sec. 3.5. Indicate location	T'2 RSO of well and	Sta Shu Pur Dis Hoo	t-in Pressure  uping Water I  charge in gal.  v Tested	el for non-f for Flowin evel  per min. o. Pen 2.  el packing, f place of similar pe	lowing Well  g Well  fee  f flowing we  cementing, use of grounding the first of grounding the grou	et at	/2 //	vs utoff, loc il, and ar number
	511.14.16. + 803.5	T/2 R50 of well and possible. Each	Sta Shu Pur Dis Illov Ren	t-in Pressure  uping Water I  charge in gal.  v Tested	el for non-f for Flowin evel  per min. o. Pen 2.  el packing, f place of similar pe	lowing Well  g Well  fee  f flowing we  cementing, use of grounding the first of grounding the grou	et at	/2 //	vs utoff, loc il, and ar number
	SM VARE Sec. 5.  Indicate location place of use, if panall square representations of the small square representation of the same square repres	of well and possible. Each sents 10 acres	Sta Shu Pur Dis Illov Ren	t-in Pressure  uping Water I  charge in gal.  v Tested	el for non-f for Flowin evel  per min. o. Pen 2.  el packing, f place of similar pe	lowing Well  g Well  fee  f flowing we  cementing, use of grounding the first of grounding the grou	et at	/2 //	vs utoff, loc il, and ar number
	Show exact depth of	of well and possible. Each sents 10 acres	Sta Shu Pur Dis Illov Ren	t-in Pressure  uping Water I  charge in gal.  v Tested	el for non-f for Flowin evel  per min. o. Pen 2.  el packing, f place of similar pe	dowing Well  g Well	et at #0 cth of Test , packers, adwater if formation, rigation)	/2 h	vs utoff, loc il, and ar number
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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.

Hater Heldey 7.0 Barling The Public

FILED

O'clock P.M.

22 1510

# RECEIVED

Top of Ground

DRILLER'S LOG

(Elev. above sea level) \_

no Indicate: the character, color, thickness of strate such as soil, day, sand,

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

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

Th by w

by the awa	ner with th	e County	Clerk and	d three co d Recorder i	in the com	ntv in	(Fred)	(Pest)		
which the	well is loca	ated, last	copy to b	be retained	by driller.		0	10	Topacil, and & grown!	
form may	ver all que: be returned	stions. If r I	not applic	eble, so stat	e, otherwi	s the	10	-80	George Clay with stringers	4
ain Well							- 20	85	Curl.	
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0 111.101 - 111.10		,	* I.		nistrator's U	se	105	725	Block shole	
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equipment	V160		(C	hura drill, recer	y or other)	********	457	200	Blue sertableaction condut	
Water Use	Domestic	Π Μω	nicipal 🖽	Stock y	irrigati	on [7	並	<b>.</b> 32.	Clas	
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Ind	ustrial 🔲	Drainage	OH	her 🗀 * 🕠	Gerden/Lev	wn 🗆				-
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										****
USE: If us	ed for irri	gation, in	dustrial, c	drainage or	Other. Ex	eplain,				
21616	number of	acres and	TOCUTION	or other dat	18 (I.e. LOT,	Block				
and a	Addition)				•••••	•••••				
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### GROUNDWATER INDEX

County	PRATRIE		Twp.	12 N	Rge.	5 1E
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		<del></del>	County		<del>1</del>
Sec.	Name of Appropriator	Type of Form	File No.	Remarks	
	BRACTG, ROBERT H.	GW-4	85449		
8	MARTIN, FORD E.	GW-4	85053		
10	BRAGG, ROBERT H.	Crw-4	85450		
/2	KNUTH CATTLE CO.	GM-2	89431		
12	LEE BERT	Gw-2	91210		
/ /3	LYONS, VINCENT P.	(rw-4	82894		
	RAIHL, ALBERT	Gw-2	85353		
14	AMUNDSON, COLLACE F. OR FLOYOR.	C+W-4	<i>1558</i> 3	· · · · · · · · · · · · · · · · · · ·	
4	AMUNDSON, COLLACE F.	CrW-4	85582		
	LYONS, VINCENT	CTW-4	82894		
1	STROBEL, ALBERT	G-1N-4	85258		
	NORTHERN PACIFIC RAILWAY CO.	Gw-4	85097		
	UNITED STATES OF AMERICA	CTW-4	8503 <i>5</i>		<b>—</b>
	ADAMS, MONIE	WATER WELL LOG	· .		
1 .	BOLIN, # RUSSELL	WATER WELL LOG	1 -		
	BRUBAKER, ALBERT	GW-4	84041		—
1	BRUBAKER, JACK A.	Gw-4	84623		
	BUCKINGHAM, ARCHIE	WATER WELL LOG			:
	BUECHLER, FRED	WATER WELL LOG	1		$ t^2$
	CURTIS, E.A.	CTW-2	93223	·	
1	DIAMOND MOTEL	WATER WELL LOG-			
L	DUNMAN, DON	WATER WELL LOG			
L	GOPLEN, VAUGHN S.	C+W-2	92734		.
	GOPLEN, VAUGHN S.	CrN-2	92738		
1	GOPLEN, YAUGHN 6.	Gw-2	92746		
16	CHOPLEN, VAUGHN	GW-2	85322		
-		CTW-2	92743		
1	HOAGLAND, ROY	GW-2 GW-4	92345	<del></del>	
	JOHNSON, A.S.		<del></del>		
		WATERWELL LOG	82510 88520		
16		Crw-2			
_	KEMPTON HOTEL		791900		
	KUEHN, COUST	GW-2	92777		
	LAKEY HOUSTON	GW-2	84828		
	LARSON, ROBERT	GW-2	92737		
	LAKSON, KUBEKT	WATER WELL LO			
	LOCKER, RIH	WATER WELL LO			
	LYONS, VINCENT ETAL	WATER WELL LO	1		
	MARTIN, AUGUST	CrW-4	85448		
	MOTHERS HEAD, LOUISE	GW-#2	94058		
	NORRIS, KATHRYN E.	GW-4	85494		
l l	NORTHERN PACIFIC RAILWAY CO.	GW-4	85096		
	OPP, FRED	GW-2	84663		
	PRAIRIE CO. MEDICAL CENTER	WATERWELLLO	1 24		
	L RAIHL, CTRACE	GW-2	92892		

County	PRAIRIE	Twp.	1210	Rge.	51E
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks ·	
16	REVELL, FLOYD	WATER WELL LOG	79806		
	RUNDEL, LLOYD H.	GW-4	83104	·	
16	RUNDEL, LLOYD H.	GW-4	83104		
16	RUNDEL, LLOYD H.	GW-4	83104		
16		Gw-2	89315		
16	SCHOOL DIST. 5	Crw-#4	85613		
	SCHOOL DIST. 5	C+W-4	85500		
	TERRY CLINIC	WATER WELL LOG	\$2797		
	TERRY SCHOOL DIST.	¢-w-2	88074		
	TONGUE RIVER ELECTRONIC CO-OP		83086		-
	VARNER, LESTER R.	Grw-4	83005		_
	KUEHN, GUS	C7W-2	92774		_
17	PRAINTE COUNTY	GW-2	89680		_
	MCLEAN, CHRRIES R.	CrW-4	85274		-
19	, and the second	1			-
	PRAIRIE COUNTY	GW-2 CrW-4	91139		-
19	SCHLINKER, EMIL		85474		_
2/		GW·Z	92096		_
21	JOHNSTON, E. GLEN	C+W-4	85489		_
21		crw-4	85427	<del> </del>	_
21	OLSON, ORRIN	WATER WELL LOG	] —		_
21		GW-2	93723	<u> </u>	_
21	STATE HIGHWAY COMMISSION	Gw-2	91902		_
22	JOHNSON, HARVEY	GW-4	85550		_
22	<u> </u>	GW-2	92759		
22	STRASHEIM, ALICE	CrW-2	90143		
23		GW-4	४५२५५		
24	TUOLER, LESTER D.	WATER WELL LOG	81927	<u> </u>	_
24	TUSLER, SHELDON	WATERWELL LOG	81012		
25	ROSS, DAVID A.	G-1N-4	82918		
26	BRAY, RALPH E.	GW-4	82841		
26		C+W-4	82841		
27	1	WATER WELL LOG			
3/	JENS, LESTER	Gw-4	83606		_
	LARSEN, GARY H. & CAROL E.	Gw-4			_
	HEDSTROM, ALBERT ETUX	WATERWELL LOG		De Setsen habitet.	
	MAGNUSON, A.B. ETAL	WATERWELLLA		ADDED FROM N.L.D.'S	_
	TIBBETTS, R. L.	WATER WELLIO		ADDED FROM N. L. D'S	_
	BUFFALO RAPIDS PROJECT	GW-4	85035	APDED FROM N.L. D'S	_
1	•	Gw-4	85590	ADDED FROM N.L.D.'S	
├ <del></del> -	1 1200 PIEN 1 1PG.		03.370	PIDEO FROM IV. C. U.	-
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<u> </u>	<del>                                     </del>	<del>                                     </del>	+	<del></del>	-
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g n		Approved Stock Form-State Publishing Co., Helena, Montana-41921
File No	<b>\</b>	T /2 B
DUPLICATE CO	ST. ADMINISTRA' OFFICE	ATE OF MONTANA TOR OF GROUNDWATER CODE OF STATE ENGINEER  County FACTOR OF ECEIVE  DEC 16 1963
Decla		Vested Groundwater RightsATE ENGINEER
Ford E. M.	(Under Chapter	237, Montana Session Laws, 1961)
•	,	, of (Address) (Town)
		(Address) (Town)  State of
have appropriated groundw		The beneficial use on which the claim is based.
	3.	Date or approximate date of carliest beneficial use; and how continuous the use has been
W	Ε	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5	5.	If the for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
-		
Sec. 2 T. R. Indicate point of appropria		
and place of use, if possible. I small square represents 10 at	Feeb	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		T-11
7. The date of commencem drawal of groundwater	nent and completion	Jan of the construction of the well, wells, or other works for with-
4" 3 - "4 	GO S	<i>f.</i> ,
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		ize, and ilenth, of each well or the general specifications of any other
***************************************		
		5,256,00-901.
10. The estimated amount of	100	ndrawn each year
		rilling of each well if available
· · · · · · · · · · · · · · · · · · ·	<ul> <li>A second control of the control of the</li></ul>	
		e as may be useful in carrying out the policy of this act, including
		Jord & Morting
		Signature of Owner Oct 7-6.3
		Date

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

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

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

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Attention of the state of the s

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w, `		Approved Stock Form-State Publis	thing Co., Helens, Montana—38687
'ile No	******		T 12 R 516
UPLICATE			County Prairie
	ន	TATE OF MONTANA	·
	OFFIC	TOR OF GROUNDWATER CODE OF STATE ENGINEER	
	Declaration of (Under Chapte	Vested Groundwater r 237, Montana Session Laws, 196	Rights FNGINEED
n Robert	H. Bragg	of Route 1	Lawistown, Mo
(Name	e of Appropriator)	(Address) State of <b>Kont</b>	(Town)
have appropriated	groundwater according	to the Montara laws in effect pr	ior to January 1, 1962, as follows:
N			
	2.	The beneficial use on which the clStock water, garden	laim is basedirrigation,
	3.	Date or approximate date of ear	liest beneficial use; and how con-
,	a	tinuous the use has been	1916
		***************************************	
	4.	The amount of groundwater claim per minute)	med (in miner's inches or gallons
		**************************************	
<u></u>	D.	If used for irrigation, give the acto which water has been applied	and name of the owner thereof
Lot 5	40 n 84	about 15 acres inn	ediately adjacent to on the map herein.
Sec. 84 T	AL.	Owner same as abo	79,
ndicate point of ap nd place of use, i sach small square rej	f possible.	The means of withdrawing such	water from the ground and the
Sach small square rep cres.	presents 10		eans of withdrawal
		artesian	-me11
	•		
7. The date of comn drawal of ground	nencement and completic water <b>appro</b>	on of the construction of the well	, wells, or other works for with-
drawal of ground	waterappro	on of the construction of the well	, wells, or other works for with-
drawal of ground	waterappro	on of the construction of the well	, wells, or other works for with-
8. The depth of war yworks for the with	ter table	on of the construction of the well wine tell. 1916  1t 385 feet  size and depth of each well or the extension well with the lay 385 feet deep	wells, or other works for with-
8. The depth of war 9. So far as it may works for the with	ter table	on of the construction of the well wine tell. 1916  1t 385 feet  size and depth of each well or the extension well with the lay 385 feet deep	wells, or other works for with-
8. The depth of war  9. So far as it may works for the wit	ter table	on of the construction of the well wine tell. 1916  1t 385 feet size and depth of each well or the extension well with all 385 feet deep	wells, or other works for with-
8. The depth of war 9. So far as it may works for the wit	ter table	on of the construction of the well winsted. 1916  at 385 feet.  size and depth of each well or the extension we71 with aly 385 feet deep.  ithdrawn each year	general specifications of any other h six inch casing
8. The depth of war 9. So far as it may works for the wit	ter table	on of the construction of the well winstealy 1916  at 385 feet  size and depth of each well or the extension we71 with aly 385 feet deep  ithdrawn each year	general specifications of any other in six inch casing
8. The depth of war 9. So far as it may works for the wit	ter table	on of the construction of the well winstealy 1916  at 385 feet  size and depth of each well or the extension we71 with aly 385 feet deep  ithdrawn each year	general specifications of any other h. six inch casing
8. The depth of war  9. So far as it may works for the wit  0. The estimated am  1. The log of forma  2. Such other inform reference to book	ter table	on of the construction of the well winsted. 1916  1t 385 feet  size and depth of each well or the extension well with the lay 385 feet deep  ithdrawn each year 21,0  de drilling of each well if available eas may be useful in carrying our record.	general specifications of any other in six inch casing  M41,000 gallons per year to the policy of this act, including
8. The depth of war  9. So far as it may works for the wit  0. The estimated am  1. The log of forms  2. Such other inform reference to book	ter table	on of the construction of the well winsteely 1916  at 385 feet  size and depth of each well or the extension well with 1918 feet deep  ithdrawn each year 21,0  de drilling of each well if available  e as may be useful in carrying our record	general specifications of any other in six inch casing  M1,000 gallons per year te the policy of this act, including
8. The depth of war  9. So far as it may works for the wit  10. The estimated am  11. The log of forms  12. Such other inform reference to book	ter table	on of the construction of the well winsted. 1916  at 385 feet  size and depth of each well or the artesian well with the size and depth of each well or the artesian well with the size and depth of each well if available depth of each well if available eas may be useful in carrying our record.	general specifications of any other h. six inch casing.  Mal,000 gallons per year the policy of this act, including
drawal of ground  8. The depth of war  9. So far as it may works for the wit	ter table	on of the construction of the well winsted. 1916  at 385 feet  size and depth of each well or the artesian well with the size and depth of each well or the artesian well with the size and depth of each well if available depth of each well if available eas may be useful in carrying our record.	general specifications of any other in six inch casing  M.1,000 gzllons per year the policy of this act, including
drawal of ground  8. The depth of wat  9. So far as it may works for the wit  10. The estimated am  11. The log of forma  12. Such other inform reference to book	ter table	on of the construction of the well winter. 1916  1t 385 feet  size and depth of each well or the stression well with the stression well with the stression well with the stression well if available as may be useful in carrying our record.  Signature of Owner	general specifications of any other the six inch casing  Mal,000 gallons per year the policy of this act, including
drawal of ground  8. The depth of war  9. So far as it may works for the with the wind the wind the wind the works for the wind the works for the works	ter table	on of the construction of the well winter. 1916  1t 385 feet  size and depth of each well or the stression well with the stression well with the stression well with the stression well if available as may be useful in carrying our record.  Signature of Owner	general specifications of any other hair inch casing  M1,000 gallons per year  the policy of this act, including  the county in which the well is

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	Approved Stock Form—State Publishing Co., Helena, Montana—38687
Tile No	$r 12^{n} 51^{2}$
UPLICATE	County Prairie
ADM	STATE OF MONTANA  MINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DEC 27 1963
<b>Declaratio</b> (Und	on of Vested Groundwater Rights er Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropria	tor) (Address) (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1914
•	*
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)50gallonsperminute
Lot 6 E Sec.10 T.12 R51	5. If used for irrigation, give the acresge and description of the lands to which water has been applied and name of the owner thereof 15 acres immediately adjacent to the well as shows on the map herein, owner same.
ndicate point of appropriation and place of use, if possible, such 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
drawal of groundwater	completion of the construction of the well, wells, or other works for with
9. So far as it may be available, works for the withdrawal of gr	the type, size and depth of each well or the general specifications of any other roundwater
10. The estimated amount of ground	ndwater withdrawn each year
11. The log of formations encount	ered in the drilling of each well if available
	1840
***************************************	
	nilar nature as may be useful in carrying out the policy of this act, including any county record
	Signature of Owner Poles / J.
Three copies to be filed by the ow located.	ner with the County Clerk and Recorder of the county in which the well is

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

Original County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Males and Canogy, and Candruplicate for the Appropriator.

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THE REPORT OF THE PROPERTY OF

GW 2 MONTANA WATER	RESOURCES	proved Stock Form—State	Publishing Co., Helena,	Moorana-45642 31
	IVED		A.	urie
	1967	STATE OF 1	• •	
LOG	ADMIN	ISTRATOR OF G		CODE
Top of Ground	Notice o	f Completic		ndwater
(Elev. above sea level		priation by		
_ 0-3 topsoil		ELOPED AFTER		
_ 3-10 Yellow Sand	(Under	Chapter 237, Mont	tana Session Law	s, 1961)
- 10-25 Soud & Grave!	Owner Knuth C	attle Co.	Address Tere	y, Mont
25.27 Coal	Driller Joe Jol			, ,
27-70 Gray Slale	Date of Notice of app		_	
- 70-100 Cool	Date well started			11/25/67
- 100-145 Gray State	Type of well			Retory
145-150 ROCK	(Dug, drive	n, bored or drilled)	(Chur	n drill, rotary or other)
- 150-180 Gray Shale	• • • •			ck 💆 Irrigation 🗌
180-210 Black Shak	Indicate on the d met with in drilling,	iagram the charact	ter and thickness of	of the different strata k or sand, etc. Show
210-270 Blu Gumbo	depth at which water strata and height to	is encountered, th	nickness and chara	cter of water-bearing
- 270-325 fine blu Sand	Size of Size : Drilled Weig	ht (Post) (	(Fast)	ERFORATIONS
- 325-430 Blu Gumbol		.,,	Kind Size	(Foot) To
StreakofCoal	6/2 5/	5 0 3	32	vone
430-560 Coarse Sandsh	AC ,,,,111			. *·
- # strucks of State	7/2   2"	0 5	60 Holes	450' 560'
-	3.7♥	Kr.	3/1	
18468	N N	Statio	c Water Level	for non-flowing well
1557455		Shut-	-in Pressure for Fl	owing Well. 42
<b>├  </b>		:		lfeet
<b>├</b> - }	*			al. per minute. min. of flowing well
<b>[- [</b>				50 9 PM
<b> - </b>		How	TestedO.fen	flow
	<u> </u>		th of Test	king, cementing, pack-
- 1	1/4Sec/2 T.	12 55/ ers, t	type of shutoff)	comented at
<b>– I</b>	Indicate location of place of use, if post	well and 40	a with	
<b>-</b>	small square repr		(; E.M.S.4.T	***************************************
		·····		~~~~~
				inue on reverse side)
- <b> </b>	number of action).	res and location of	nai, Grainage or r other data (i.e.:	other. Explain, state Lot, Block and Addi-
-		***************************************	***************************************	***************************************
	***************************************	***************************************	***************************************	
Show exact depth of bottom.			***************************************	
This form to be prepared by driller, and three co	pies to be filed by the ow	ner with the	15	<u>4</u>
County Clerk and Recorder in the county in which retained by driller.	a the well is located, tissu	e copy to be	Driller's License	Namber
Please answer all questions. If not applicable,	so state, otherwise the	form will be	Jon J	ion Johnson
returned.			riller's Signatu	ге
		ν		43,633

AMAGNIE SET ACO SENSICO DE COMO DE अवक्रिक्तंत्रप्रवर्धे के जिल्लामा अवस्थित है। Held in surely of strategy that the same of the same o 1.0.1 2.01 Low your wich Vince View Dark Treet, Most 1, 65 42 20 Je Brown My Postly plant White Gray Silles 11-10 C.J 1121164 Secretary Character 11/25/67 Very 5" 3 my 16 les Candida an Patter With any Chi A DOMESTIC OF THE STREET Constraint of the second 1990 -182 Gray Wille where in a latin of the world with the world with the state of the sta 120-210 Place 36. K. 215-210 Als minke SWELLY WORK & June dies Hone diesert At 1 agend and good 1- 11. 19 1/ 05/4- St A D ... O N'07 C Shookortino! \$130-500 Coorse Southber ALIE 1150 560 1 Sprace or Stoke 0 3k0 N. 4.7.8 How subwort our and here! In 187. LY, Hall paper to the constraint of the total adam of many atonio non dos como esca-Haw gained) to take the class of the editions map or the sease often than the The state of the s 12 12 12 Acres 15

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DUFLICATE  LOG  STATE OF MONTANA  ADMINISTRATOR OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  GEFICE OF STATE RIGHTER  APPROPRIATE ANY MONTANA  B = 20 Toknoli & Grubo  DEVELOPED ANY RESULTED ANY RESULTED  Address Results  Date of Notice of appropriation of groundwater  Date well started. 4/28/89. Date completed. 4/28/82.  Date of Notice of appropriation of groundwater.  Date well started. 4/28/89. Date completed. 4/28/82.  Type of well DETILES  Rounded Closer State Montan Session Law, 1961)  Water use: Demand: ES Minicipal Society Properties of Common discharge of the different state.  It is the completed. 4/28/89. Date completed. 4/28/82.  Type of well DETILES  Rounded Closer State Montan Session Law, 1961   Irrigation    Rounded Closer State Montan Sessio	GW 2	$\hat{}$							C- 18d	\44 <b>95</b> (	. 3	
Top of Ground  Top of Ground  Top of Ground  Notice of Completion of Groundwater  Appropriation by Means of Well  Appropriation by Means of Well  DEVELOPED ATTER JANUARY 1, 1982  28 - 31 Onticks and/Sand & Gravetunder Chapter 227, Montana Sension Law, 1961)  Owner DEVELOPED ATTER JANUARY 1, 1982  Determined the Completion of Groundwater  Date of Notice of appropriation of groundwater.  Stock   Indicate of Character and thickness of the different strata one of the different strata of the order of the strata of the different strata of the order of the strata of the order of		91210	4**************************************			Approves	SUCE POR					
Top of Ground  Top of Ground  Top of Ground  Notice of Completion of Groundwater  Appropriation by Means of Well  Appropriation by Means of Well  DEVELOPED ATTER JANUARY 1, 1982  28 - 31 Onticks and/Sand & Gravetunder Chapter 227, Montana Sension Law, 1961)  Owner DEVELOPED ATTER JANUARY 1, 1982  Determined the Completion of Groundwater  Date of Notice of appropriation of groundwater.  Stock   Indicate of Character and thickness of the different strata one of the different strata of the order of the strata of the different strata of the order of the strata of the order of	DUPLICATE		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		٠.,			Cour	ty Prai	irie		
Top of Ground    Cliev. above sea level			A SAN COLUMN TO A SAN COLUMN T	-		FT) (		OF MONT	AWA			
Notice of Completion of Groundwater   Appropriation by Means of Well										CODE		
Appropriation by Means of Well  28 - 31 Triticks and/Sand & Gravituder Chapter 287, Montan Beaton Laws, 1961)  Owner Beat Les Addres Terry, Montan Beaton Laws, 1961)  Owner Det Les Addres Terry, Montan Beaton Laws, 1961)  Owner Det Les Addres Terry, Montan Beaton Laws, 1961)  Date of Notice of appropriation of groundwater.  Date of Notice of Apple of the State of the Notice of State of the Notice of State of the Notice of State of Terry of Apple of Apple of State of Terry of Apple of State of Terry of Apple of Apple of State of Terry of Apple of Apple of State of Terry of Apple of Terry of Terry of Apple of Terry o		-	N. C. COLLINE									
### Static Water Level for non-flowing well    Static Water Level for non-flowing well   Static Water Level for no		(Elev. at	bove sea level	)							er	
Owner. BREELES Address REKEY, Monta Driller ION Johnson PRES Address REKEY, Monta Driller ION Johnson PRES Address REKEY, Monta Date of Notice of appropriation of groundwater. Date completed. 4/28/89 Date completed. 4/28/89  Type of well prilled. Equipment used. Cashington   Type of well prilled.   Column drill, owner other) Water use: Domestic Municipal   Stock   Irrigation   Indicated   Drinings   Other   Indicated   Driller rises in the way, rock or said, atc. Show depth at which water is encountered, thickness and character of water-bearing stream of the present rises in the way. rock or said, atc. Show depth at which water is encountered, thickness and character of water-bearing stream of the present rises in the way. rock or said, atc. Show depth at which water is encountered, thickness and character of water-bearing stream of the present of the present of the different tents and helpful to which the water rises in the way.  Show the result of the different tents of the water of the present of the different tents of the water of the present of the different tents of the water of the present of the present of the water of the present						DEGETA	DEU V TIOU	THER JAM	MARA 1 1	* <b>****</b>		
Owner. PREK LER.  Address TREET, Monta  Diller Jos. Johnson Dr. Le.  Date of Notice of appropriation of groundwater.  Date of Notice of appropriation of groundwater.  Date well started. 4/20/29. Date completed. 4/2829.  Type of well Dr. Line.  Equipment used. Shall 27021.  Equipment used. Shall 27021.  The desire on the digram the character and thickness of the different strate met with in drilling, such as sold, day, halos graved, rock or such-baseing strate and height to which the water rises in the well.  The strate and height to which the vater rises in the well.  Shall 25 31  N  Static Water Level for not flowing well water and the strate of the s		20 -	31 Micksand/Sand	o L	Graves							
Driller JOS JOHNSON DRIES Address TREET & Montes  Date of Notice of appropriation of groundwater.  Date well started 4/29/89 Date completed 4/28/89  Type of well brilled Long-driven, broad or drilled)  Water use: Domestic E Municipal Chem drill, relay or other)  It dieste on the diagram the character and thickness of the different strats met with in drilling, such as soil, day, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character or vertebraing strats and height to which the water rise in the well.    N	L 1		•									
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Notice of Completion of Groundwater Appropriation by Means of Well PERFECTED ATTAK JANUARY 1, 1962

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UPLICATE	STATE OF MONTANA	County
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
	Declaration of Vested Groundwater Right	is 1962
	(Under Chapter 237, Montana Session Laws, 1961)	
7/: 4	P. Pu	Turnet
(Name of A	Appropriator) (Address)	(Town)
County of have appropriated gro lows:	State of Montana laws in effect p	due
N ·	2. The beneficial use on which the c	claim is based
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	Signature of Owner	Vincent P. Lyo Jan 19-1962
	Date	- 17-196V
Three copies to be filed by ocated.	Date y the owner with the County Clerk and Recorder of	! <b>1</b>

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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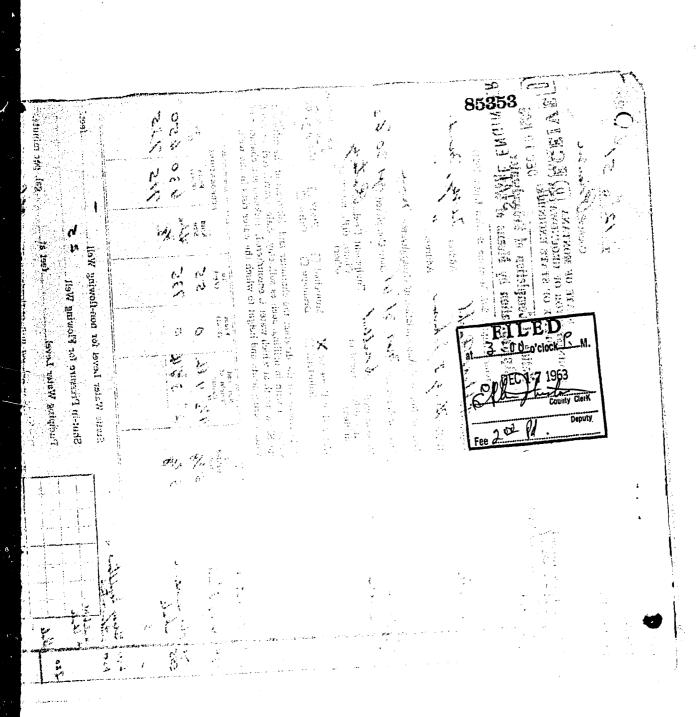
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The drive of small menental and reserve on

W2 ( )		J. A. Carlotte
File No	R	T /2 R 5/
OUPLICATE		County Plane
MTop of Ground	ADMINISTRAT	ATE OF MONTANA DECE IVE OR OF GROUNDWATER CODE IVE OF STATE ENGINEER DEC 19 1963
(Elev. above sea level		empletion of Groundwater
Cont.	Appropria	tion by Means of Wehl ENGINE
	(Under Chapter	237, Montana Session Laws, 1961)
- 01,	Owner a Mark Rack	Address Jeny must.
- Shill	Driller Hang I John	Address
-	Date of Notice of Appropria	_
<b>^</b>	* *	3/ 6/ Date Completed 641.30 62
265 Ruch	Type of well Dulle	
_ skill	(dug, driven, bored or drilled)	(Churn, drill, rotary or
•	Water Use: Domestic	other) 7-ces *6: 3acrae Municipal C. Stock C. Variable
- *: ``.	Industrial	Municipal ☐ Stock ☐ Irrigation ☐  Drainage ☐ Other ☐
_		n the character and thickness of the differen
- 1	etc. Show depth at which wa	such as soil, clay, shale, gravel, rock or sar ater is encountered, thickness and character
-	water-bearing strata and he	eight to which the water rises in the well.
758 doubters	of Weight of (F	rom To PERFORATIONS
490 Shy that	Drilled Hole 41, 9 ll.	S Kind From To Size (Feet) (Feet)
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555 LLL	3 8	0 715 730
to		
630 91: 3. 115		
650 ethental	Static Water Level for	r non-flowing Wellfe
- Letter	Shut-in Pressure for F	lowing Well
220	Pumping Water Level.	feet atgal, per minu
-/20 8	<del>   </del>	11 h
the the	Discharge in gal, per n	nin. of flowing well
Le W	Discharge in gal, per n	nin. of flowing well 40
me -	How Tested	Length of Test.
the the	How Tested	Length of Test
- Hele W	Remarks: (Gravel paction of place other simils	Length of Test
SE WE Sec. 13. T/.	Remarks: (Gravel paction of place other similar acres irrigate	Length of Test.  Length
W S	How Tested	Length of Test
SE VNE Sec. 3. T/  Indicate location of v place of use, if possib small square represents	Remarks: (Gravel paction of place other similar acres irrigated the packet and ble. Each 10 acres.	Length of Test
SE VNE Sec. 3. T/. Indicate location of v place of use, if possib	Remarks: (Gravel paction of place other similar acres irrigated the packet and ble. Each 10 acres.	Elength of Test  Pking, cementing, packers, type of shutoff, love of use of groundwater if not at well, and a pertinent information, including number ted, if used for irrigation)  Let 265 furt  Common placed
SE VNE Sec. 3. T/  Indicate location of v place of use, if possib small square represents	Remarks: (Gravel paction of place other similar acres irrigated the packet and ble. Each 10 acres.	Length of Test

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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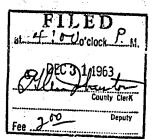
	Approved Stock Form—State Publishing Co., Helena, Montana-42234
le No	7 T/2N R 5/E
UPLICATE	County Prairie
OI MUAIA	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	JAN 6 1964
•	Declaration: of Vested Groundwater Rights. (Under Chapter 237, Montana Session Laws, 1961)
Collage Fords	Thoroth. amendson of Bx 357 Herry
Nam/	Alego A. Amundion of Bx 35') Xesty  ne of Appropriator) (Address) The Company of Company (Tops)
County of Fra	State of
have appropriated g	groundwater according to the Montana laws in effect prior to January 1, 1962, as follow
	2. The beneficial use of which the claims based two stores
	well o sugaret
	3. Date or approximate date of earliest beneficial use; and how cont
X	ous the use has been unknown
<b>/</b>	€
	4. The amount of groundwater claimed (in miner's inches or gal
	4. The amount of groundward claimed (in miner's inches or gal
	5. If used for irrigation, give the acreage and description of the l
8	to which water has been applied and name of the owner the
E WW Sec/4 Y	AH RIE
ndicate point of ap and place of use, if pos	₹
ind place of use, if pos mall square represent	its 10 acres. 6. The means of withdrawing such water from the country and the
	tion of each well or other means of withdrawal
7. The date of com-	nmencement and completion of the construction of the well, wells, or other works for
8 The denth of week-	er table Surface Pond feed by spring
U. ARG UCULLUI WATE	
	t ha available, the type, size and depth of each, well or the veneral apecifications of any (
	hdrawal of groundwater Fon 1 100 x 100 x 3
	y be available, the type, size and depth of each, well or the general specifications of any chdrawal of groundwater.
	hdrawal of groundwater Pon A 100 X 100 X 3
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9. So far as it may works for the with	
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9. So far as it may works for the with	nount of groundwater withdrawn each year "y lusur
9. So far as it may works for the with  10. The estimated ame  11. The log of format  12. Such other inform	nount of groundwater withdrawn each year "glandon" ations encountered in the drilling of each well if available. "Thomas of a similar nature as may be useful in carrying out the policy of this act, inch
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9. So far as it may works for the with  10. The estimated ame  11. The log of format  12. Such other inform	nount of groundwater withdrawn each year. "I how nations encountered in the drilling of each well if available."  The mation of a similar nature as may be useful in carrying out the policy of this act, inches and page of any county record.
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9. So far as it may works for the with  10. The estimated ame  11. The log of format  12. Such other inform	mount of groundwater withdrawn each year who well if available none mation of a similar nature as may be useful in carrying out the policy of this act, inches and page of any county record when the standard of the standard

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

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

न्त्रात कर ब्रह्मान्य रूक्षण १६ अनेस्य क्षित्र पूर्व के ब्राविकासमानक स्त्रीत्ते हैं।

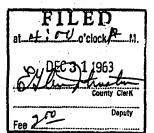
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<u>.</u>	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T/2 N R 5/E
DUPLICATE	County Prairie
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER OF ECEIVED
Dodo	ration of Vested Groundwater Rights 6 1964
Decia	
	(Under Chapter 237, Montana Session Laws, 1961) SIAIL ENGINEER
· Collage F. S.	16 Amundlor Box 357 terry
(Name of Ap)	
County of Francis	State of Man 1 1962 or follows
	ster according to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based.
	Cattle of Kaden
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been dried and clate
, X <sub>X</sub>	West 19401
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minut
	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
r de la compa <b>s</b>	W HARDE THE SOUR OPPOSE SALES CALLS CONTROL CO
N.1/NE. Sec. 1. H. T. 12 NR.J.	1.E
ndicate point of appropriati and place of use, if possible. Es	_at.
mall square represents 10 acr	res. 6. The means of withdrawing such water from the ground-again the loca-
	tion of each well or other means of withdrawal
7. The date of commenceme	ent and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	2
***************************************	22/5
8. The depth of water table	6.) fr
9. So far as it may be avai	lable, the type, size and depth of each well or the general specifications of any other
works for the withdrawal	of groundwater fin control casing lop with
*	J. G. G. L.
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10. The estimated amount of	groundwater withdrawn each year 4,104,200, 300
	ountered in the drilling of each well if available
41	not available
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	f a similar nature as may be useful in carrying out the policy of this act, including to of any county record
reterence to book and page	6 of any county feeting feetin
****	
	Signature of Owner Collace F. animaduan
	Signature of Owner Walle J. Walle and V.
	Date 1010 31, 1943
Three conies to be filed by the	owner with the County Clerk and Recorder of the county in which the well is located.
THEO COPICS IN DE THER D'S ING	The state of the s

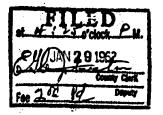
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Pile No	T /2 R 5
	County Press
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER ion of Vested Groundwater Rights DECE VE 1962
<b>Veclaral</b> i (Under C	napter 237, Montana Session Laws, 1901)
vinent P. Lyone	STATE ENGINEER
(Name of Appropriator County of Partial have appropriated groundwater a lows:	(Address) (Town)  State of montand (Town)  ccording to the Montana laws in effect prior to January 1, 1962, as fol-
·····	2. The beneficial use on which the claim is based.
X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
r R	4. The amount of groundwater claimed (in miner's inches or gallons
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
VW 14 lev 14 - 12 - 51 VE 4 Sec 1 + T. ] - R5 !	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 location of each well or other means of withdrawal
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	the thing
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any of groundwater
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	lwater withdrawn each year 10.51.200 lub Africa
	d in the drilling of each well if available
por	- National Address
12. Such other information of a simi reference to book and page of an	lar nature as may be useful in carrying out the policy of this act, including y county record.
<u>:</u>	Signature of Owner Vincent P. Lyons Date Lon 18 19 62
When copies to be filed by the course	r with the County Clerk and Recorder of the county in which the well is
located.	
	pplicable, so state, otherwise the form will be returned.
Original to the County Clerk and R and Quadruplicate for the Appropria	ecorder; duplicate to the State Engineer; Triplicate to the School of Minestor.

82894. Water Well Loge Vincent B. Lyme The Public



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G5 .	Approved Stock Form—State Public	thing Co., Helens, Mostana-38687
File No		T /2 R 51
DUPLICATE ()	,	County Phairie
	STATE OF MONTANA	_
$\sim$	RATOR OF GROUNDWATER COD	DEC 9 1963
	F Vested Groundwater	Kigilia
(Under Char	ter 237, Montana E ssion Laws, 196	D STATE ENGINEER
1 Albert Scrobel (Name of Appropriator)	s to M	loss tens
(Name of Appropriator)	(Address) State of JII67	(Town)
have appropriated groundwater accordi	ng to the Montana laws in effect pr	ior to January 1, 1962, as follows:
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	2. The beneficial use on which the c	ock water
	3. Date or approximate date of ear	liest beneficial use: and how con-
		d Continues Usa
w		d
<b>╿</b> ─┤─┤─┤─┤─┤─┤	4. The amount of groundwater clai	med (in miner's inches or gallons
<del>▐</del>	per minute) 30 Ja	1107 Fen minuta
	5. If used for irrigation, give the act to which water has been applied	d and name of the owner thereof
S.W4.5 48ec. 14 T. 12 R.51	······································	**************************************
Indicate point of appropriation and place of use, if possible.	************************************	<del>  </del>
Each amail aquare represents 10	6. The means of withdrawing such	water from the ground and the seans of withdrawal
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	\$2000000000000000000000000000000000000	·
7. The date of commencement and completed drawal of groundwater	tion of the construction of the wel	l, wells, or other works for with-
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8. The depth of water table	proximally Zoo.	!= <b></b>
9. So far as it may be available, the type	e, size and depth of each well or the	general specifications of any other
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		***************************************
10. The estimated amount of groundwater	withdrawn each year	
11. The log of formations oncountered in	the drilling of each well if availab	le
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12. Such other information of a similar na reference to book and page of any cour		
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		februt Stroll
	D	are Dec 18-1963
Three copies to be filed by the owner with	the County Clerk and Recorder o	f 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. 1091

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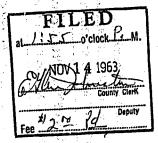
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	CAT	E		C	, , ,	). (1	)2	Count	y Preirie
				X				TATE OF MONTANA	
						AUUU		TOR OF GROUNDWATER CODE OF STATE ENGINEER	DECEIVE
				_	_				NOV 15 1063
				De			1.	Vested Groundwater Rigi	
					(	Unde	Chapte	r 237, Montana Session Laws, 1961)	STATE ENGINE
1	Hoz	the	n Pa	cifi	e Ra	ilway	Co.	of N.P.Stockyard	Torre
	100		(Name	of	Appro	priate	or)	(Address)	(Town)
Co: ha	unty ve ap	of prop	riated	gror	ındwa	iter a	ccording	State of Montana to the Montana laws in effect prior to	January 1, 1962, as follow
`			N					•	
					T		2.	The beneficial use on which the claim is	
		·	_		-			Stockyard facilities	
			_ _		1		8.	Date or approximate date of earliest be	•
			_		7			Prior to 1928 to present	************************************
<b>"</b>			T.	1	1	$\sqcap$	E	J	
	×		—  <u> </u>	_	1		4.	The amount of groundwater claimed (in	
			_	-				per minute)	***************************************
			_	_			E		The second second
	<del></del>	<u></u>	5			لــــن	ð.	If used for irrigation, give the acreage s to which water has been applied and	name of the owner there
NW 1/4	SE	Sec	15 m	121	<sub>R</sub> 51	B		None	*************************************
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and p Each s	lace	οf	use, 🗄	f po	ssible		6.	The means of withdrawing such water	from the ground and
acres.		~ <b>~</b>		L - 441				location of each well or other means of	withdrawal
									· ·
7. Tì	he da	te of	comi	zence:	ment	and e	com etic	on of the construction of the well, wells	, or other works for wi
dr	awal	of g	round	water	•	. If nkz	10 W10		·
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8. Th	ne de	pth	of wa	ter t	able		ring we	<b>***</b>	
9. So	far	as it	may	be a	vailal	le, th	e type,	size and depth of each well or the general 1 1rch drilled well. 7.16 feet	l specifications of any otl
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11. Т							VAL		**************************************
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12. Si re	eferen	ice to	book	and	Page	•••••••••		Signature of Owner Date.	Septembers Visi 8, 1963
12. Si re	copi	ice to	book	and	Page	•••••••••			Septembers Visi 8, 1963



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GW ~		Approved Stock Form-State Publishing Co., Helena, Montana-41
File No	·	$_{ m T}$ 12N $_{ m R}$ 50E
DUPLICATE		County Prairie

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

## **Declaration of Vested Groundwater Rights**

			(Ur	der Chap	ter	237, Montana	Session Laws, 1961)		Š
1	Matted	States	n of Americ	224		of	Box 2553	Bilings	
		(Next	e of Approp	riator)		01	(Address)	(Town)	
Co	unty of	Yall	owstone			State	of. Montar		
ha	ve approp	riated (	groundwater	according	to	the Montana l	aws in effect prior	to January 1, 1962, as follo	ws:
		N							
г	- ; ;	<del>-  -</del>	1 1 1	٦ :	2.	The beneficial u	se on which the clai	m is based	*********
-				{		Domestic 4	nd lawn irrigat	tion at Terry office a	nd yard.
1.									
		;			3.	Date or approx	imate date of earlie	st beneficial use; and how co	ntinu-
-		·						teadily each growing a	
٠L				<b>-</b>   ε				······································	
		b	<b>(</b>	1					•••••••
1		·····		•••	4.	The amount of	groundwater clair	ned (in miner's inches or g	gallons
).		·				per minute)	2 gallons		~
- [								**************************************	
I.						If and for im	igation give the se	reage and description of the	ไลทศีต
L	<del></del>	<u></u> -	<u></u>		Ð.	to which water	r has been applied	and name of the owner t	hereof
			<u></u>			Lawn at o	ffice and maint	caance yard. Federal	
W	.1/8W Sec.	15 T	121 <sub>R</sub> 51E					***************************************	
			ppropriation				***************************************	agennia ja 141114, p. 1000 200 1000 0000 000 1000 000 000 000	
and	place of us	e, if po	ssible. Each		c	The moone of a	mithduomino mah w	ater from the ground and th	a loss-
sma	ll square r	epresen	ts 10 acres.		0.			withdrawal	
						shallo	w well pressure	Purp.	
7.	The date	of cor	nmencement	and compl	etic	on of the constr	ruction of the well	, wells, or other works for	with-
	drawal of	ground	dwater	,,,,		19.54			**********
8.	The depth	of wat	er table	2	4	feet			·····
9.	So far as	it may	be available	, the type	e, s	size and depth	of each well or the	general specifications of any	y other
	works for	the wit	hdrawal of g	roundwate	r	BU. ZOCT			
	************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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10.	The estim	ated an	nount of grou	ındwater '	wit	hdrawn each ye	ar3 acre-ic	et	* ******
	Mha lass as	C:	diama amanuma	auad in ah		dans to mailling	evall if assailable	not available.	
11.	The log of	r tormu	tions encoun	ereu m tn	16 C	irming or each	WEIL IT SYSTADIC		·····
						**************************************			**********
						<b></b>			
							. 6. 3	المراجع	الله مالم
12.	Such other	r infor	mation of a	similar na	tur	re as may be us	seful in carrying of	ut the policy of this act, in fordomestic.household.	ciuding
	reference	to book	and page or	any coun	ty has	ceniovace o	f the United St	ates, or its agents.	it the
	etock.w	arer,	erd in com	entine:	-27.1	h operation	of the Buffalo	Rapide Federal Reclas	eation
	Project								
	0	. 🗸				Uni	ted States of A	E Guhand Anesi	
						Sign For Part	nature of Owner?	Region 6, Bureau of Re	e] amai-i o
						tor well	Da	le December 16, 196	B

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

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

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

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		CountyParision
	MONTANA BUREAU OF MINES AN	D GEOLOGY DECEIVED
	WATER WELL LOG	MAR 2 0 1961
	Owner Monia Mona	STATE ENGINEER
	Driller Remy L. Johnson	Address Terry Hent
	Date Started Dac. 17, 1959  Location: Sec. T. R.	Date Completed Dec 20, 1959 Cify of Jiny
Type of well	(Dug. driven, bored, or drilled)	cable tool
Water use: Domestic		ock Irrigation
Industrial	Drainage Other	•
Casing: 0	.ft. to	Size
Casing:	ft. toft. Type	
Casing:	ft. toft. Type	Size Size
	to 1t26	
	rationsBoles and slots	
Static Water level, for r	non-flowing well:11	feet.
Shut-in pressure, for fle	owing well:b./sq. in.	on:(date)
Pumping water lovel	24, feet at 60	gal. per min
How tested:	Pusap	***************************************
Length of test.		
Remarks: (Gravel page	cking, cementing, packers, type of shut-off, de	epth of shut-off)
***************************************		***************************************
***************************************		
***************************************		***************************************
***************************************	***************************************	
		***************************************
D	(over)	

Log of Well

Dept	h, feet	Description of Material Pulled										
From	'To	Description of Material Drilled										
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11	26	Sand and Gravel										
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## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
Owner Ere Russell Bolin Address Terry Montana
Driller Henry Johnson Address Terry, Montana
Date Started Aug 5  Lots 11 - 12 - 13 in Block 14 of original townsite  Location: Sec. T. R. 1/2 sec.
Type of well. Drilled & driven Equipment used. Cable tools (Dug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic X Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 0 ft. to 35 ft. Type Std. plpe Size 4*
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 25 to ft. 35 Ft. to ft.
Type of screen or perforations. Foles & slots
Static Water level, for non-flowing well: 18†
Shut-in pressure, for flowing well:lb/sq. in. on:
Pumping water level 25 feet at 10 gal. per min
How tested: Pump
Length of test. 4 hrs.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Remarks: (Graver packing, cementing, packets, type of shut-off, depth of shut-off)
(Area)

(over)

Log of Well

n, feet	The said and the said of the s
To	Description of Material Drilled
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11	Fill Dirt mixed (beside house)
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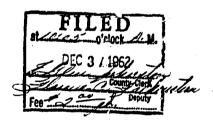
	Approved Stock Form State Publis	ning Co., Helena, Montatta-38687
le No	. 4	T. 12 N R 51 Bast
UPLICATE	<i></i>	County Prairie
	STATE OF MONTANA	City of Terry.
ADMIN	HETRATOR OF GROUNDWATER CODI	TO THE OF THE CO.
	OFFICE OF STATE ENGINEER	
Declaration	of Vested Groundwater	Rights 7 1083
	Chapter 237, Montana Session Laws, 196	
Albert S. Brubaker, Preside	ent of State Bank of	
Terry, a corporation (Name of Appropriator	of Terry (Address)	(Town)
County of Prairie	State of Montan	(10W1)
have appropriated groundwater ac	cording to the Montana laws in effect pr	or to January 1, 1962, as follows:
	3. Date or approximate date of ear tinuous the use has been. In 15 drilled in Lot. 7. Block 40, C and said use has been continuing and sanitary purposed. The amount of groundater claim per minute)5. gallons. per  5. If used for irrigation, give the act to which water has been applied. No irrigation.	iest beneficial use; and how con- 17 an artesian well was riginal Tomeste of Terry, were since that time, for each feat inches or gallon dante.  reage and description of the land and name of the owner thereo
	***************************************	
ndicate point of appropriation nd place of use, if possible. each small square represents 10 cres.  7. The date of commencement and commencement and commencement.	6. The means of withdrawing such location of each well or other m well in Lot 7, Mock 40, Or Montan, led by underground Lots 8, 9 and 10, Mock 40. ompletion of the construction of the well of 1917.	eans of withdrawalArtesian
ndicate point of appropriation and place of use, if possible, in a possible, in a possible and square represents 10 cres.  7. The date of commencement and condition of groundwater	location of each well or other m well in Lot 7, Mock 40, Or Montana, led by underground Lots 8, 9 and 10, Mock 40. completion of the construction of the well of 1917.  ct. depth unknown — approximately type, size and depth of each well or the	eans of withdrawal Artesian ginal Tonneite of Terry pipe to Bank Building on , wells, or other works for with  850 feet general specifications of any othe
ndicate point of appropriation and place of use, if possible, ach small square represents 10 cres.  7. The date of commencement and or drawal of groundwater	location of each well or other m well in Lot 7, Mock 10, Or Montana, led by underground Lots 8, 9 and 10, Mock 10.  ompletion of the construction of the well of 1917.  ct depth unknown—approximately type, size and depth of each well or the ndwater. Well is located on plot of n of Terry, beginning at a point cet west from west line of logan to Laundre. Street 2 feet, chance to point of beginning, Five are	eans of withdrawal Artesian ginal Formsite of Perry pipe to Bank Building on the Works for with the second two foot squares are south two South parallel to Logan Artive Lighths inch cacing mately 200,000 gallons.

STATE DANK OF TENT, MONTANA Signature of Owner... By: William President Date..... December 21, 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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



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