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DEC 3-0, 1968

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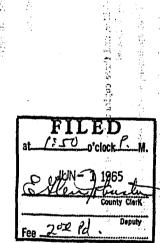
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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.



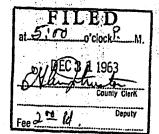
ol.	Approved Stock Form—State Publishing Co., Heleng, Montana—4224
File No	T /2 1 B 5 3
DUPLICAT	County Prairie
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  DECEMBED  JAN 6 1964
	Declaration of Vested Groundwater RightSTATE ENGINEER
٠.,	(Under Chapter 237, Montana Session Laws, 1961)
, A	rold Meidinger 7 Fallon
•	(Town)
County have ap	of State of Manager according to the Montana laws in effect prior to January 1, 1962, as follows:
	2 The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1761—Continuous
w	E Rovensus (167- Communes
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1/2 gallon minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	. See 3.5 T. 1.2 R. 5.3
and place	point of appropriation of use, if possible. Each are represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each wall or other means of withdrawal.
	Funk.
7. The	date of commencement and completion of the construction of the well, wells, or other works for with-
	epth of water table 92 fat:
	r 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.  Dilled - 0-24-binch-34-100-24in line
*****	
10. The e	stimated amount of groundwater withdrawn each year 1,095,000 Fallons
11. The l	og of formations encountered in the drilling of each well if available
*********	not available
**********	,
	other information of n similar nature as may be useful in carrying out the policy of this act, including mee to book and page of any county record.
p=10000000	Signature of Owner Hawle Medinger

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.





		J
81753		TR
_		County Frairie
	MONTANA BUREAU OF MINES AND Butte, Montana	LY CEIVED
	WATER WELL LOG	~ ~ 0 (30)
	Owner. Facingel Heldinger	STATE ENGINEER
	Driller Ira C. Bond	Address Torry Fost and
	Date Started July 11, 1959	Date Completed
	Location: Sec	% sec. No.
Type of well	_	
Type of wentilling	Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic	Municipal Sto	ck xxx Irrigation
Industrial	Drainage Other:	***************************************
Casing:	ft. to130ft. Type.@teel	Size A 100h
Casing:	t. tott. Type	Size
Casing:	ft. toft. Type	Size
Perforated or Screened	i: Ft513 to ft	88 to it92
Type of screen or perfo	rations 5/16 holesout three in co	ert with the topoh
Static Water level, for 1	non-flowing well:50	feet,
Shut-in pressure, for fl	owing well:lb./sq. in. o	on:
	122 feet at 24	•
How tested:	with bailer	
Length of test	one hour	
Remarks: (Gravel pa	cking, cementing, packers, type of shut-off, de	pth of shut-off)
***************************************	Hole wan dry below 130 f	
4-4		***************************************
		***************************************
***************************************		
	***************************************	······································
0 <b>- 1</b>	(over)	

Log of Well

<del></del>	<del></del>	······································	rog of Well
Depth,		Description of	Material Drilled
From	To	Description of	
1			
<u>i</u>		**************************************	
2 49	48	Yellow Clay	
<u> </u>	S.E.	OUT (DO	
56	60	Sandstone	rater seep
56 60 72 76 99 91	60 72 76 89 91 120	(Aunabo	
72	.76	Black Gundo	•
76	89	grey Gumbo	ulbh water seep
99	700	Gumbo	42 off 25 bot no.
100	104	Condations	Seep of rater
Ro	at 10 0	(* <del>3</del> )*	
~ 1			
124	174	Gumbo	to the same
1.34	179	Coul	
1.59 1.58 1.64 1.68 1.76 1.90	153 153 198	Gumbo	·
132	190	<del>Coal</del>	
150	164 168		
269	17%	Sand stone	
175	176	Gissiso	
103	200	Popk	y
200-	200 208	Gumbo	
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80356 36 MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana WATER WELL LOG Equipment used. Type of well... Municipal Water use: Domestic Industrial Drainage Casing:\_\_\_\_ft. to.\_\_\_\_ft. Perforated or Screened: Ft..... to ft... Type of screen or perforations 5/16 boles Out three in nourt with outking Static Water level, for non-flowing well: Shut-in pressure, for flowing well: \_\_\_\_\_\_lb./sq. in. on: How tested: Hith Holler Length of test. two hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth,	reet	Description of Material Drilled	
From	То	Description of Material Dimed	_
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48	26	Caubo	_
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60	72	guado	
72	76	Plack Guste	
76	87 80	desy combo	
		Hater Sand 2 apa	_
210	220 224	Guido Santatone 1 gos	_
201	134		
154	139	- Cool	
÷-	1007		
139_	253		_
153	158	Acct - dry	
158	254		
264	268	Allens	
	A Creating of		
268	176	MOURICAN SEA	-
175	198		
100	200		
200	<u> </u>	EMB00	
206		total decia	
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GROUNDWATER INDEX

County PRAIRIE

Page	of
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	ULRICH, RUDOLPH	C+W-4	\$5301	
2	ULRICH, GOTTLIEB	C+W-4	85399	
4	KESLER, WILHELMT.	G-W-4	85458	
4	KESSLER, BILL	WATER WELL LOG	11752	
6	SAUTHER, S.A. & MABEL	GW-4	85570	
6	SWEENEY, AMBROSE W.	GW-4	37694	
7	STICKEL, ALBERT OR ERNA	C+W-4	85305	
8	HOFFER, DAWED	GW-4	85518	<u> </u>
- 8	NO NAME, DRILLER I JOE JOHNSON	Gw-2	88918	
9	WLRICH, A DOLPH	GW-4	85528	
10	ULRICH, ADOLPH & RNDY	G-W-2	88637	
12	GRAUB, HAROLD	Grw-2	88438	
12	GAUS, MAROLO A.	Crw-+	85519	<u> </u>
17	STICKEL, NATHANIEL	CW.4	85501	
19	STICKEL, ALBERT OF ERNA	C+W-4	85306	<u> </u>
21	SACKMAN, ISTOOR	Gw-4	85382	
24	MELDINGER, LEONARD	(+w-2_	83730	
25	SACKMAN, FRED J.	4W-2	88080	
26	RUFF, CHRISTINA	GW-4	85561	
21	SACKMANN, ALBERT	GW-4	85618	
28	SCHILLING, ECVIN	G-W-4	85565	
30		Crw-4	855-81	
31	FHMAN, HENRY	Gw-2	88403	
32	1 /	GW-4	85580	
33	SCHILLING, ERVIN	G-4	88564	
36	The state of the s	GW-4	95614	
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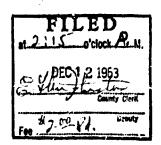
بمم	Approved Stock Form—State Publishing Co., Helega, Momana—41826.
File :	No. 12 R 54
שטפ	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	F 1.011 710: 1
1	(Name of Appropriator) (Address) (Town)
Ç	rentr of Prairie State of Moulina
ha	we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
г	2. The beneficial use on which the claim is based
-	tteh Watering
ŀ	3. Date or approximate date of earliest beneficial use; and how continu-
].	ous the me his been 1944 - Continue
* }-	
∤.	4. The amount of groundwater claimed (in miner's inches or gallons
- }-	per minute) 12 gallon furminute
<b>.</b>	· · · · · · · · · · · · · · · · · · ·
L	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
li. a f	
	% Sec. 1 T.12 BH cate point of appropriation
and	place of use, if possible. Each if square represents 10 scres.  6. The means of withdrawing such water from the ground and the loca-
MILLO	tion of each well or other means of withdrawal
	article self fling
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
••	drawal of groundwater ful 1944 - empleted open 1944 -
8.	The depth of water table 180 fut.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater  Dully Junch carry, - 776 ft duk
	field, Juin cours, - 176 from
10.	The estimated amount of groundwater withdrawn each year 6, 307, 200 gallous
	The log of formations encountered in the drilling of each well if available
	Next Childele
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
	D. D. D. I AID. 1 20
	Signature of Owner Pullolph Allrich
	Data 1 12 - 1961

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.

न्ति । स्था संक्षात्र अनेत्र अनुस्कृति केन्द्र स्था के अन्तर स्थापित्रस्

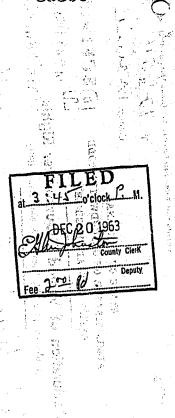


G.	Approved Stock Form—State Publishing Co., Helena, Montana—41921
File l	T R
DUP	COUNTY Practice
<b>Y</b>	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECENVE
	OFFICE OF STATE ENGINEER DEC 23 1963
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961) SIAIE ENGINEER
1	Lattleb Which of tallan
	(Name of Appropriator) (Address) (Town)
Co	unty of State of Montana laws in effect prior to January 1, 1962, as follows:
	N
Г	2. The beneficial use on which the claim is based.
	Hollewilling Y Household.
]	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
,,,	E / / f - loulmuse let
- "	
	4. The amount of groundwater claimed (in miner's inches or gallons
ļ-	per minute) 7 gallus munt
	······································
L	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
٠	
•	14 Sec. 2. T./2. R54
Indi- and	place of use, if possible. Each
smal	place of use, it possible. Each l 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
	let flying Osters
	the firming william
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwaters.
	1 X
8.	The depth of water table 200 feet.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
	United - Junto Caring - 356 feet delp-
	010 15. 0 11 1
10.	The estimated amount of groundwater withdrawn each year 912, 501 Jallans
11.	The log of formations encountered in the drilling of each well if available
	7
	and the second of this country and the relieue of this cost including
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Signature of Owner
	- VA 21-1913
	Date War 1700

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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## MONTANA STATE DEPARTMENT OF HEALTH

REPORT OF CHEMICAL ANALYSIS OF WATER

Fallon, Montana Prairie County

			City of Prairie County			
LAB NO.	NAP LOCATION		SPECIFIC LOCATION			SOURCE
438 T 13N	R-S4E, Section 34		Stock	Well 994	feat deep	Stock Well
439 fele T 12N	- R 54E, Section 2		Home	well360 fe	et deep	Home well
		•				·
boratory No.	438	43	9			
llected by	Water Res	source	s Board			
te Collected	12-2-69	12-	2-69			
te Received	not stated	not	stated			
alysis Reported	12-17-69	12-	17-69			
EMICAL ANALYSIS	(Milligrams per liter. Di	vide by	17.1 to co	iven to grains p	er gallon.)	
n (Fe)	0.16	0.0	)1			
icium (Ca)	4 :	4				
gnesium (Mg)	10	10				
lium and tassium Calc. (Na-l	K) 332	599	)			
rbonate radical (CO	1	18				
arbonate radical (H	CO 3) 289	1,	37			
phate radical (SO 4	) 102	29				
loride. (Cl)	37	24				
orine (F)	9.40 - <del>02.4</del> -	2.0	54			
rates (NO <sub>3</sub> )	0.00	0		,		
			<del></del>			
cal Hardness (as Cal	CO <sub>2</sub> ) 50	50	<del></del>			
tal Dissolved Solids	862	1,	590	<del> </del>		1

December 18, 1969

## CHEMICAL ANALYSIS

Two samples of water for mineral analyses have been submitted to the State Department of Health water laboratory by Ronald J. Guse, Groundwater Coordinator, Water Resources Board, Helena, Montana. These samples are described as representing the water of a stock well, 994 feet deep (CW 438) and a home well, 360 feet deep (CW 439) on Cottlieb Wrich property in Prairie County near Fallon, Montana.

Gofffieb (Urich

The results of our analyses are recorded on the reverse side of this sheet, the figures representing milligrams per liter, which are equivalent to parts per million (parts of materials per million parts of water). Parts per million may be converted to grains per gallon by dividing by 17.1.

The total mineral content of the water from the stock well as determined by the total dissolved solids is 860 milligrams per liter, a content which is moderately high and classifies the water as fair (between 500 and 1,200 milligrams per liter) from the standpoint of drinking. Waters in this class are described as having no distinct taste as a rule. They can usually be recommended for drinking. The water in the house well has a total dissolved solids content of 1,590 milligrams per liter, a content which is high and classifies the water as acceptable (between 1,200 and 2,000 milligrams per liter). Waters in this class are described as possibly having a slight taste. They are drinkable, however, and only a few persons offer objections to them. People using waters under this class report no objectionable harmful effects as a rule.

The water from both wells has a total hardness, calculated as calcium carbonate, of 50 milligrams per liter, or approximately 3 grains per gallon. Such a hardness classifies the water as relatively soft (between 0 and 5 grains per gallon). This hardness will not be noticeable where ordinary soap is used (will lather freely) and scale will not be formed where the water is heated as in a tea kettle or in a steam-raising plant.

The fluoride content of 2.4 milligrams per liter in the stock well and 2.64 in the house well exceeds recommended 1.0 to 1.5 milligrams per liter fluoride limit which prevents dental caries. Excessive fluoride in drinking water supplies may produce objectionable fluorosis (mottling of the teeth) which increases with increasing fluoride contents above 1.5 milligrams per liter.

The bicarbonate content is 1,537 milligrams per liter from the home well. From observations of the properties and effects of waters of known mineral content, itseems safe to assert that waters containing more than 700 milligrams per liter bicarbonate would be distasteful to some people.

This analysis gives information relative to the chemical quality of the water and has no significance so far as the sanitary features are concerned.

MONTANA WATER RESOURCES BOARD

RECEIVED

DEC 19 1969

Respectfully submitted,

Le W Clarkson, P.E., Chief

Water Section

Division of Environmental Sanitation

AWC:sdd

Reports to: Ronald Guse, Groundwater Coordinator, Water Resources Board S. A. Chilian, Jr., M.D., County Health Officer, Terry

<b>3</b>	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 121 R 5 42
DUPLICATE	County Praire
	STATE OF MONTANA  NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER $D$ $E$ $C$ $E$ $V$ $E$ $D$
Declaration	of Vested Groundwater Rights UEC 30 1963
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
de all a de de	
1. Name of Appropriato	of Sallow Marten
County of Arrive	State of Mortens
	rding 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 Remarkable
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been affect 1900 Continuous
" X	
	4. The amount of groundwater claimed (in miner's inches or gallons 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 owner thereof</li></ol>
W14 Sec 4 T/2 BF4	no Tured faringston
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.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
	14
8. The depth of water table 140	ft
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other dwater
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160 5 150	- Himb
***************************************	En m 1 n h
10. The estimated amount of groundw	ater withdrawn each year 525600 gullus
11. The log of formations encountered	in the drilling of each well if available
Not	available
	ar nature as may be useful in carrying out the policy of this act, including county record
	None
	Wilholm I Kole
	Signature of Owner Wilhelm J. Keler Data & Relember 27 - 1963
	nata trecement -1- 1700

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.

FILED
at 16:13 o'clock M.

FORCE 7,1963

County Clerk

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T	.12	R	54	***************************************
County.	······•± <b>7-0</b>	irio		-4

## MONTANA BUREAU OF MINES AND GEOLOGY ECEIVE

			Bu	itte, Montau	<b>&amp;</b> 		1 JAN 201	
			WAT	er well	LOG		,	عوا 🚤
		Owner <u>1943</u>	<del>l</del> -Eosple:	•	· • • • • • • • • • • • • • • • • • • •		ATE ENG	
		Driller	ra Ca Bot	<b>4</b>		Address	Toury,	mtene
							mpleted	
		Location: Sec.	4т	12	R <b>5A</b> ¼	sec		**.
Type of well	<i>D</i> r.	12166 (Dug, driven, bore	ed, or drilled)	Equipi	nent used	Cable.	Tool.	her)
Water use:	Domestic	25.0X	Municipal		Stock		Irrigation	
٠٠٠٠ <u>ـــــــــــــــــــــــــــــــــ</u>	Industrial		Drainage		Other:			
Casing:	<u> </u>	1t to 150	ft.	Туре	Loci	Size	4 <u>1n</u>	**************
Casing:	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ft. to	ft.	Туре	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Size	************************	
Casing:	~*********	ft. to	ft,	Туре	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Size	######################################	
Perforated	or Screened	: Ft105	to ft.	1_20_	Ft	140	to ft	<u> </u>
Type of acre	een or perfor	rations. 5/16	hclescu	ttlmeo	inapar	t. 12th	.outtingt	ovek
Static Wate	er level, for a	non-flowing wel	1:	20	<b>3</b>		**** **********	feet,
Shut-in pre	essure, for flo	owing well:		1t	./sq. in. on:.	**************	(date)	******************************
Puniping w	ater level	140	fee	t at5	••••••••		gal, per min	***********
How tested:	*	with della	r		·•••	***************		*********************
Length of t	est	,	two hou	cns	····	*************		***************************************
Remarks:	(Gravel pac	king, cementin	ig, packers,	type of shu	t-off, depth	of shut-o	ff)	
*********	Yel.	1 was only	_despand		100tlt	io1501		*********************
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	********************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*******************	*****************************		*****************	***************************************	

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Log of Well

ESCAPE A

**.		Log of Well		
Depth	, feet	The state of the s	1.4	-
From	To	Description of Material Dril		
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106	110	Coal		_
110	111	kater sand		_
119	119	ESTADO HEREN		
111 119 144 145	145 150	Look neter man open	ving	_
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8.1	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File !	No
	LIGATE County Practice
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 6 1964
	Declaration of Vested Groundwater Rights ALE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
	(Name of Appropriator) of 1447-Insured Ore. Shall Calif
1/	N/ A A *A
Co ha	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	м <u> </u>
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
*  -	E E
-  -	4. The amount of groundwater claimed (in miner's inches or gallons
ŀ	per minute) 10 gelles minute
}	5. If used for irrigation, give the acreage and description of the lands
_	s to which water has been applied and name of the owner thereof
	1/4 Soo. 6 1/7 18 4
and	place of use, if possible. Each
mai	I square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of ship well or other means of withdrawal
	- Stante
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	Graval of groundwaters & boughted 1907
8.	The depth of water table 90 fleet.
	So far as it may be available, the type, size and depth of each well or the general specifications of any other
σ,	works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year 500,000 gollows
	The log of formations encountered in the drilling of each well if available
	net avoilable
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.
	reference to book and page of any county record
	5H+Maket Nouller
	Signature of Owner Junt In Seleau law futly
	Date Da. 31-1963

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

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

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

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DEC 3 1,1962

County Clerk

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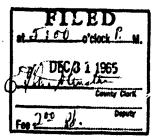
County Clerk

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			De				Vested Groundwater Rights 237, Montana Session Laws, 1961)
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			1			4. 1	The amount of groundwater elaimed (in miner's inches or gallons
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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.



		<u></u>	State Publishing Co., Helqna, Montana—38687
		Approved Slock Form	State Publishing Co., Helena, Montana—38087
File No	eri Line ere i green ge		T_12_R_54_
DUPLICATE			County Prairie
		TATE OF MONTANA	ann aona
		ATOR OF GROUNDWAT DE OF STATE ENGINE	
	<del></del>	<del></del>	- 10 10 100
Dec		Vested Ground	
	(Under Chapte	er 237, Montana Session l	Laws, 1961) STATE ENGINEER
A 1 h	7 - T		D
(Name of A	Appropriator)	(Add	Box 205 Fallon (Town)
County of Pr	airie ndwater according	State of Me	ontana n effect prior to January 1, 1962, as follows:
N			
	2.	The beneficial use on w	hich the claim is based
	1-1-1	Livestock	
veq	3.	Date or approximate de	ate of earliest beneficial use; and how con-
	1-1-1	tinuous the use has be	en Since about 1914; used he year.
w a	E		
	<b>├</b> ├ 4	. The amount of ground	water claimed (in miner's inches or gallons
\$	<del> - - </del>	per minute)About	2 gallons per minute for 8
_,*		livestock.	
	5.	. If used for irrigation, g to which water has be	ive the acreage and description of the lands on applied and name of the owner thereof
\$ 8w	• • •	none	
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Indicate point of appropriand place of use, if po Each small square representations.	iation ssible.	m	wing such water from the ground and the
Each small square representations	1ts 10	location of each well of	r other means of withdrawal 1 Windmil
	e de la companya de La companya de la companya de l	1 MeTT ATEDORE	windmill and no pump previous e a garden; not used at prese
		time.	
7. The date of commence drawel of groundwater	ment and complete About 1	914.	f the well, wells, or other works for with
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		tely 100 ft. wel	l, being used. Well not in us
approximately  9. So far as it may be a	vailable, the type,	size and depth of each w	vell or the general specifications of any other
works for the withdra	wal of groundwate	rCasingtype,6	in. casing, approx. 100 ft.
		***************************************	***************************************
*		and the second second	out 356400 gallons per year.
	None from	well not in use.	
11. The log of formations	encountered in the	ne drilling of each well in	if available
***************************************	***************************************		
***************************************		<del></del>	
12. Such other information	of a similar natu	re as may be useful in c	arrying out the policy of this act, includin
			3.4
***************************************	***************************************		2 12 1 0
		Signature of	Owner Albert Stickel
· · · · · · · · · · · · · · · · · · ·		C-Bautuse OI	Date Docamber 11, 1963.
		the Greek Office Co.	
Three copies to be filed by located.	the owner with	tne County Clerk and R	ecorder of the county in which the well
Please answer all questions	. If not applicable	e, so state, otherwise the	form will be returned.
•			Engineer; Triplicate to the Montana Burea
of Mines and Geology, and			A CO
	•.	* * * * * * * * * * * * * * * * * * *	9;

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File No		
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		STATE ENGINEER
		ted Groundwater Right Montana Session Laws, 1961)
, David 74	offer	of
	(ppropriator)	(Address)
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County Pra	nie

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STATE ENGINEER

David Suffer	tor) (Address)	Hallon
(Name of Appropria	(Address)	(Town)
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	2. The beneficial use on which the	
	<ol> <li>Date or approximate date of earl tinuous the use has been</li> </ol>	1940
E E		the year
	4. The amount of groundwater claim per minute)33	med (in miner's inches or gallons
8	5. If used for irrigation, give the lands to which water has been	acreage and description of the applied and name of the owner
W.4 Sec. 8. T/Z. R.5.4		
ndicate point of appropriation and place of use, if possible. ach small square represents 10	<ol> <li>The means of withdrawing such location of each well or other n</li> </ol>	water from the ground and the
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The date of commencement an drawal of groundwater  The depth of water table	the type, size and depth of each well or t	ll, wells, or other works for with-
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The date of commencement and drawal of groundwater  The depth of water table	the type, size and depth of each well or tall of groundwater	the general specifications of any
The date of commencement and drawal of groundwater  The depth of water table	the type, size and depth of each well or tall of groundwater withdrawn each year 2.2 ered in the drilling of each well if available with a county record.	the general specifications of any  Thorac Top  Too o
The date of commencement and drawal of groundwater  The depth of water table	the type, size and depth of each well or tal of groundwater  undwater withdrawn each year  ered in the drilling of each well if available with the drilling of each well in carrying of any county record.	the general specifications of any  Thorac Top  Too o

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

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

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

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- Comment	shale -	rillerJ.	e John	n Seh	Addres	Terr	y, Mo	nt
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75-85' OK. BI	n. Shale Di	ate well st	arted //	3/46	Date Co	mpleted	1/3/61	6
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- 1	be	earing stre	ita and heig	ht to which	water rise	s in the we	ell.	
<b>+</b>	Size o Drille	a	Size and Weight of	From (Feet)	To (Feet)		ERFORATIONS	
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		<i>t</i> - •	acres in	rigated, if	used for in	rigation)	one.	joint.
Indicate locat		•					tom of	
place of use,	if possible. Each represents 10 acres.		(4")_	Instalk	d at	OWNE!	s requ	est
Show exact dept	h of bottom.	:				154	·····	
					Drille	r's License	Number /	
င် ငံ					Drille	r's Signatu	re/ Ishn	F.J
This form to be prepare	ed by driller, and th	ree copies	to be filed	by the own			/	corder

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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PART TOTAL COLUMN TO 74.7 ) (i.e. **ชอยเหมือสบอ**งกับ โดยสกรับ (ค.ศ. 1916) การ เรียก กา Manager Action Actio Liping Advancance of the Control of the Control Mill and Mill Lander Monada sate of Terry, Monta. man was a first of the يؤ الرومم بالجري المعارية المعارية AN AM HOUSE 11/2/21 11111 Retary Mark Sungal March 1 March 1 and Day Ti nettrolosi From the state of the langer Compared to the first of the compared to the c Profit Am divini 88918 dambaaraa 🧢 🤡 🛇 and Marshall be well can have their arms to be a strong to be a Appendiculation of the second control of the A first of the commence of the Kida to C. St. C. S. Land St. Sand St. A sound to the sound of the

<i>~</i>	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T /2 R 37
DUPLICATE	County France
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE
- Declaration o	of Vested Groundwater Rights 1964
	opter 237, Montana Session Laws, 1961) STAIL LINGINEER
1. adelph Which	Land of Word
(Name of Appropriator)	(Address) (Town)
County of	State of January 1, 1962, as follows:
N	[4 ]
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
1/2	ous the use has been 1916 Alla Landian
w	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). 30 gals Rue Munta
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
116.1/4 Sec. 9 T 1.2 R.5.4	
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
	pletion of the construction of the well, wells, or other works for with-
0.183.84	
8. The depth of water table	H.
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
#2	We delice we delle and the second of the second
	worth a find and the
10. The estimated amount of groundwater	r withdrawn each year
11. The log of formations encountered in	the drilling of each well if available 3,319,000
J. a.y	geal 21 3200 per after a 2
	nature as may be useful in carrying out the policy of this act, including
reference to book and page of any co	unty record
	Signature of Owner Adofh Strickfy
	Date July 1965
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 applic	able, so state, otherwise the form will be returned.
	er; Duplicate to the State Engineer; Triplicate to the Montana Bureau of
Mines and Geology, and Quadruplicate for	the Appropriator.

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OFFICE OF THE STATE OF THE STA

3M 3			Approved !	Stock m-5	ate Publishing	Co., Helena,	Montana 404	<b>^</b>
File No	משריות שדיות	المسينيان	TION BOAR	ָל ס	<b>T</b>	12	: 54	10
DUPLICATE	a	EC 28 1956	5		C	ounty P	rairic	
•	Birte.	1.14			OF MONT		CODM	
Top of Ground	By and the second		ADMINIST		STATE E		CODE	•
· ·	level Bittelt )	No	tice of	Comple	ation o	F Grou	ndwat	or .
O-15' TOP	soil \$ 910 ve	15201	Approp	riation	by Me	ans of	Well	G.
15.20 Blue	uster Saw	4 14918	(Under Cha					
- ok Blue	; stale			-				
100.08 Blu	ROCK	Owner.H.d.	alph + K	uct Hil	C.i.O. Diress		7./1	
18-135 Blu	Shapen	Driller Jo	c John	Soh	Address	Terry		onT.
135-140 Co	I detrats	Date of Not	ice of Appro	priation of	Groundwat	er		
140-370 34	Cost =	Date well at	tarted12/	12/66	Date Co	mpleted	12/18	166
- 370-373 K			Drill					
- 373-405 H	ard coal	(dug, drive	m, bored or		(Churn	, drill, rotar	or or	4
WOS-540 SI	hale & Streak	S drilled)	<u> </u>		other)			
-   0	t 000%	Water Use:	: Domestic   Industrial		nicipal 🔲 ainage 🔲	Other   Stock		rigation 🔲
_ 540-544 M	lard Rock	FFC1 Indian	to on the di	egram the	cherecter	and thick	ness of the	e different
	1-41	brinta mer	MINE IN CESTS	me's aron m	a morri cim'a i	arrend's Bree		
30 - 750 JA			at which wa					r of water-
	shake ===							
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750-755		sie ,	Caring H 4 I.O	0'	105	Kind Size	From (Feet)	To (Feet)
755-1055 3		•				No.	ے ۱۷	1
1055 - 1115 31	d Flow same	1/2"	O PF					
1115-1120 5	shile H		2"1.0	+2'	1130	Holes	783	1130
- VII3-1130 2	7010	4	31/2 elf	72	1160	3/3"	1	
- 1	` <del>************************************</del>	<del></del>	-	<del>!</del>	<del></del>	l- <del></del>		<del></del>
I- 1/1	<u> </u>	7	Water Level		-			fect
-		Shut-i	in Pressure i	or Flowing	Well	20 7 4	fter 5	minut
<b>-            </b>		Pump	ing Water Le	rel	fe	•t at	gal.	per minute
-		}	arge in gal. 1					
		l					,	
	AC 10	Ilow Sec	Fested	O.W	Leng	th of Test		
-			rks: (Grave)					
		}			use of grou rtinent inf			
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10	T/2 R.5	- 24						
Indicate loca	T./ R		at 90	. •		•		
place of use,	if possible. Each	h	Comen.	t pui	nped	in		**********
- suigh square	Proportion TO GCICE	••		**********		************	·	************
Show exact dep	th of bottom.				********	15	<u> </u>	************
1130					Drille	r's License	Number	/
					$\mathcal{A}$	ze 74	n Jel	man
					Dille	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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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								54 and

small square represents 10 acres.

Show exact depth of bottom.

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any

other similar pertinent information, including number of

Set on rock. 4" casing has 7' Lapwith "Coupling Up.

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

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GW	ه المعلق و المعلق و المعلق المعلق المعلق المعلق	Approved Stock Form-State Publishi	ing Co., Helena, Montana—38687
File No		η	12" R 54E
DUPLICATE	<b>\</b>	:	County Prairie
	ADMINISTRATOR OF OFFICE OF STATES	F MONTANA GROUNDWATER CODE FATE ENGINEER	DECEIVED JAN 6 1964 Rights E ENGINEER
. Hwed a.	Stant	-£	Falla
(Name of A	ppropriator)	(Address)	(Town)
County of have appropriated ground	ndwater according to the	State of Montana laws in effect prior	or to January 1, 1962, as follows:
N	2. The ben	eficial use on which the cla	îm is based
	tinuons	the use has been	est beneficial use; and how con-
*	4. The am	ount of groundwater claim	ed (in miner's inches or gallons
**************************************	5. If used	v for irrigation, give the acre	eage and description of the lands and name of the owner thereof
Sec. J. T. J. T. Sec. J. T. J. T. Indicate point of appropriand place of use, if pos Each small square representatives.  7. The date of commencer drawal of groundwaters.	istion sible ta 10 6. The molecular to t	of each well or other mea	water from the ground and the us of withdrawal
8. The depth of water tal	124		
	ailable, the type, size and rel of groundwater		eneral specifications of any other
***************************************		7.65 A	n Hallon
10. The estimated amount			00)4004
11. The log of formations	encountered in the drilling		
reference to book and p	of a similar nature as may age of any county record		the policy of this act, including
		Signature of Owner	Lee 31-1963
Three copies to be filed by located.	the owner with the Count	y Clerk and Recorder of	the county in which the well is
Please answer all questions.	If not applicable, so state,	otherwise the form will b	e returned.
iginal to the County Cler	rk and Recorder; duplicate Quadruplicate for the App	to the State Engineer; Tropriator.	riplicate to the Montana Bureau
<b>,</b> , ,		~	2492

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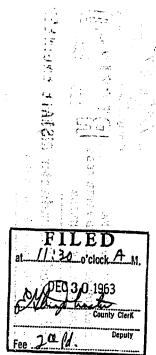
7.5 7.5

GI.		Approved Stock Form—State Publishing Co., Helena, Montana—422/4
File 1	Мо	A
DUP	LICATE	County Prairie
1	ADMINISTR	TATE OF MONTANA  ATOR OF GROUNDWATER CODE  OF STATE ENGINEER  DEC 30 1963
	Declaration of	Vested Groundwater Rights L LINGINEER
		r 237, Montana Session Laws, 1961)
1	VATHANIEL Stick	of Fallow  (Address) Fallow  State of Montana (Town)  to the Montana laws in effect prior to January 1, 1962, as follows:
Co	(Name of Appropriator)	(Address) (Town)
ha	ve appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
		The beneficial use on which the claim is based. It is used for Watering Stock
	3 E	Date or approximate date of earliest beneficial use; and how continuous the use has been
-  -	4	The amount of groundwater claimed (in miner's inches or gallons per minute) 2 9 ALLS n per minute
	5	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE	14 Sec. /7 T. /2 R54	None
Indicand	cate point of appropriation	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of commencement and completed drawal of groundwater	ion of the construction of the well, wells, or other works for with-
8.	The depth of water table 960	
9.	works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
		A Chicasing the top
•		1,030,000 gaL
	The estimated amount of groundwater w	none
11.	The log of formations encountered in the	drilling of each well if available.
12.		are as may be useful in carrying out the policy of this act, including record.
·`.		Signature of Owner Dec 30, 1963  Date

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.





Tile No	Approved Stock Form-State Publishing Co., Relena, Muntans-38687
C	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  County Prairie  County Prairie  DEC E I V E
1. Albert or Erna Stickel (Name of Appropriator)	
have appropriated groundwater acco	State of Kontana rding to the Montana laws in effect prior to January 1, 1962, as follow  2. The beneficial use on which the claim is based Livertock  3. Date or approximate date of earliest beneficial use; and how expressions as the second contact of the conta
	tinuous the use has been. About 1920 used during the Spring of each year, Summor of each year.
	and Fall of each year.  4. The amount of groundwater claimed (in miner's inches or gallo per minute). About 2 gallons per minute for all

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

7,	per minute) About 2 gallons per minute for about 5 hours per day.
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

6. The means of withdrawing such water from the ground and the 

7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater. About 1920.

8. The depth of water table About 160 foot.

10. The estimated amount of groundwater withdrawn each year. About 15.2000 Gallons per year.

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

LOR of information not available.

Signature of Owner Client

Date December 11, 1963.

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

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

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

STATE ENGINEER

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Contract Contract

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	Approved Stock Form—State Publishing Co., Helena, Montana—41921
ile No	T. P. J. LE.
UPLICATE	County
·	PATE OF MONTANA ATOR OF GROUNDWATER CODE
OFFICE	Vested Groundwater Rights DEC 23 1963
Declaration of	Vested Groundwater Rights DEC 23 1963
(Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriator)	(Address) (Town)
	State of Donaton State of Donaton to January 1, 1962, as follows:
have appropriated groundwater according t	o the Montana laws in effect prior to January 1, 1952, as follows:
N 9	The heneficial use on which the claim is based.
	The beneficial use on which the claim is based for
	Date or approximate date of earliest beneficial use; and how continu-
<u>"</u>	ous the use has been 1922 lawy day
,	jerres
4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 2.2. gall from the same of the same o
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
*	Transaction of the control of the co
14 Sec. 3.1 T. 12 R. 5.14	
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 loca- tion of each well or other means of withdrawal
7. The date of commencement and complet	ion of the construction of the well, wells, or other works for with-
drawal of groundwater	
0 Mb denth of materials 190 A	
9. So far as it may be evailable, the type, works for the withdrawal of groundwater.	size and depth of each well or the general specifications of any other
140 J.J. delp2	
10. The estimated amount of groundwater wi	thdrawn each year 5.00,000 gal
	drilling of each well if available
	2at analyle
reference to book and page of any county	re as may be useful in carrying out the policy of this act, including record
37	mil
	,
	Signature of Owner Judon Sah
	Date Dec 14 , 1963
	•
	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	Duplicate to the State Engineer; Triplicate to the Montana Bureau o
Mines and Geology, and Quadruplicate for the	Appropriator.

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GW2	apparently flavoring	12 N 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
File No	The second of th	T 24 R 34
DUPLICATE	10	County Prairie 24
	STATI	E OF MONTANA DECEIVED
		F STATE ENGINEER NOV 5 1960
Top of Ground		~
(Elev. above sea level. 2400		pletion of Groundwater NGINEER
- 12 - 40' deal & Peak		n by Means of Well
- NO. 68 Blu stale		, Montana Session Laws, 1961)
- 69.72 cone	Owner Leonel Midings	Address Jerry Mond.
- 172. 180 alm Hale	Dalla There I Il	Address Jone ment.
- 100 de the	Driller 7	7lme
	Date of Notice of Appropriation	of Groundwater
The state of the s		Date Completed Oct 31 63
- 350 - 400 sur the 400 - 403 Plank	Type of well Dulled	Equipment Used Quity
	(dug, driven, bored or	(Churn, arm, rotary or
420- 505	drilled)	other)
- 505 Sug Hale		Iunicipal ☐ Stock 🐧 Irrigation ☐ Drainage ☐ Other ☐
540-542	_	•
	strata met with in drilling, suc	ne character and thickness of the different th as soil, clay, shale, gravel, rock or sand,
- 140-740 she she	etc. Show depth at which water	r is encountered, thickness and character of t to which the water rises in the well.
- 10.0 · 9 30 · · · · ·	water-pearing attaca and neight	to which the water rises in the well.
930 - 931 Rod July 20 stale	Size Size and From of Weight of (Feet)	(Feet) PERFORATIONS
wety 1060 - 11 9 intermety	Drilled Casing	2/5 Rind From To
dimit that	3 % ""	1121 xu 3/8 930 1/20
- 1100-1121 Clu shale	3 % 2" 3.75 2/0	
N	Static Water Level for no	on-flowing Wellfeet.
	Shut in Pressure for Flow	ring Well
	Pumping Water Level	feet atgal, per minute.
	Discharge in gal, per min.	of flowing well / 1/2  Length of Test 30
_ "	How Tested By 7 4	Length of Test
	<b>,</b>	
	tion of place of	g, cementing, packers, type of shutoff, loca- tuse of groundwater if nct at well, and any
	other similar p	pertinent information, including number of
	acres irrigated,	if used for irrigation)
Sw. Sw. 12 T 24 R		
Indicate location of well place of use, if possible.		
small square represents 10 a		
<u> -  </u>		7 7
Show exact depth of bottom.		LL
		Driller's License Number
		Sproty I former
		Driller's Signature

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 2346

Control Natur Level for near-flouring West

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\TE	MAY 2	3 1966		c	$\rho_{ m ountv}$	rairie	
	Bille		RTATE	OF MONT			
	Butzerin	Morto ADMINIS	TRATOR (	F GROUN	DWATER	CODE	
Top of Ground	Darlinton		FFICE OF	STATE E	ngineer		
(Elev. above sea level	Dickert	Notice of	Tomple	ation o	f Grain	ndwate	ar .
- 15 Sanà	·············	Approp					<b>-</b> -
-19 - Gravel		• • •					
. 25 — Sand		· (Under Ch	apter 237,	Montana S	ession Law	s, 1961)	
c. 130 - Shale & C	150	Fred J.	Cark	<b>20</b> A 44	Falle	n. Ma	nt.
10-155 - blu She	1 C 2 h 1					•	4
	e. Dinier.	Joe Jo				Y	hI
5-185-BID JAB	rn. Shak Date of	Notice of Appre	priation of	Groundwa	ter		
90. 215 - blo. Sha	k		idet.	<b>.</b>		-111	. /
70. 215 010.040	Date w	ell started5/	17.41	Date Co	mpleted	3. <i>[.1.2.[.</i> .8	P
5.235 - Sand 35-250 - Sand	# Shale Type of	t well dril	led	Equipn	ent Used	rota	ry
50-252- Rock	(đug,			(Churn other)		OT	•
2-268-54016			_				. • .
J - 266 - D - 4	Water	The: Domestic		nicipal 🔲	Other [	<del>-</del>	rigation 🔲
8-267 - Roc 1-328 - Shal	in les	Industrial	ים הי	ermeRe []	Stock (	W ~	
8- 329 - Rock	ACT 11	dicate on the d					
9-380- Shale	strata :	met wit <b>h in d</b> rili lepth <b>a</b> t which w					
a sew. Jand ro	hearing	reput at which w		•			or water-
ou. 500 - 5401C	,		,				
A KAY . KOLA	Size of	Size and	From	Te		PEPORATION	
.550 - Shake .551 - ROCK	Drilled Hale	Weight of Casing	(Foot)	(Post)	Kind	From	Te Te
. 400 - Shale	55/8	41.0. 0:18	0'	300	Size	(Feet)	(Fee()
LAT - KOUK		91/2 4/15					
646 - Shale	41/2	2" 10.97-	300'	875'	Holes	950'	1/27
745 - 344K		/141'			1 -	730	,,,,,,
C.746 • KOCK	3%		875	1141	3/8"		
6-770 - Shale			<u> </u>	<u></u>	<u> </u>		
1-842-548/Cu		tatia Water T	1 for man #1	amine 317-11			
		tatic Water Leve	i for non-fl	owing Well	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		feet
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		hut-in Pressure	: for Flowin	g Well	3.115.		* 8 24 400 * * * * * * * * * * * * * * * * *
]							······································
	P	umping Water L	evel	fe	. · et at	gal. ;	, , , , , , , , , , , , , , , , , , ,
	P		evel	fe	. · et at	gal. ;	, , , , , , , , , , , , , , , , , , ,
h	P n	umping Water L	evel per min, of	flowing w	et at	3. <i>L.M</i>	<u> </u>
	P n	umping Water L	evel per min, of	flowing w	et at	3. <i>L.M</i>	<u> </u>
	p p	umping Water L discharge in gal. low Tested	per min. of	flowing w	et at	gal. 1 gL.M 24 yps of shi	hes.
	p p	umping Water L Discharge in gal, Iow Tested	per min. of	flowing w Leng cementing, se of grou	et at	gal. j g	his.
	p p	umping Water L discharge in gal. Iow Tested	per min. of  low l packing, place of waimilar per	flowing w Leng cementing, se of groutinent inf	et at	gal. iggal. igga	hist.
	p p	umping Water L discharge in gal. Iow Tested	per min. of  low l packing, place of waimilar per	flowing w Leng cementing, se of groutinent inf	et at	gal. iggal. igga	hist.
NW 1/4 Sec 2 5	p p g	umping Water L Discharge in gal. Low Tested	per min. of  lo. w.  1 packing, place of usimilar per	flowing w Leng cementing, se of grou tinent inf	et at	gal. gal. gg. L. IM	htis
Indicate location o	P III	umping Water L. Discharge in gal.  Low Tested	per min. of low line in the lo	flowing we Lenguse of groutinent infused for in	et at	gal. gal. gal. gal. gal. gal. gal. gal.	hose intoff, locall, and any number of
Indicate location o	P P P P P P P P P P P P P P P P P P P	umping Water L Discharge in gal. Low Tested	per min. of low line in the lo	flowing we Lenguse of groutinent infused for in	et at	gal. gal. gal. gal. gal. gal. gal. gal.	hose intoff, locall, and any number of
Indicate location o	P P P P P P P P P P P P P P P P P P P	umping Water L. Discharge in gal.  Low Tested	per min. of low line in the lo	flowing we Lenguse of groutinent infused for in	et at	gal. gal. gal. gal. gal. gal. gal. gal.	hose intoff, locall, and any number of

Show exact depth of bottom. 1035-1036- Ræk 1036-1080- Shale 1080-1130 - Flow Sand 1130-1132 - Rock 842 - 843 - Rock 843 - 875 - Shale 875 - 880 - Rock 880 - 780 - Shale 780 - 781 - Rock

Driller's License Number

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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.

88080 Water Will Log. Fred J. Lochman

The Public

Str. Hat. Att.

FILED

at #150 e'clock f. M.

WHAN 20 1966

County Clark

Fee 201 14 Deputy

1 Table | Charles

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				4.	The amount	of groundwater c	laimed (in mine	er's inches or gallor
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					Sit.	nature of Owner.	Data 6-1	2,1963
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

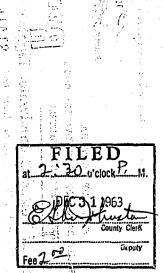


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	Approved Stock Form—State Publishing Co., Helena, Mortana—12224
ile No	Parisi
UPLICATE	County County
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER JAN 6 1964
•	D. J. Water J. Community Black
	Declaration of Vested Groundwater Rights It ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
albert	Suhmenn of talon.
	Name of Appropriator) (Afteress) (Town)
	State of McLoude State
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	2. The beligical use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been tunous
	E
	4. The amount of groundwater claimed (in miner's inches or gallons
*	per minute). 5 gellow minute
	5. If used for irrigation, give the acreage and description of the lands
<u></u>	s to which water has been applied and name of the owner thereof
1 1/4 Sec 27	7/2 <sub>R</sub> 54
dicate point of	appropriation
nd place of use, if mail square repre	Possible. Each seems 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of	commencement and completion of the construction of the well, wells, or other works for with-
drawal of gro	oundwater & Completed - 1927
	water table 40 feet.
s. The depth of v	water table
	may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater
	1 D - 1 Time contract
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0. The estimated	amount of groundwater withdrawn each year 276, 450 Gallus
1. The log of for	rmations encountered in the drilling of each well if available
	Well avide held
***************************************	
2. Such other in	formation of a similar nature as may be useful in carrying out the policy of this act, including
	ook and page of any county record.
**********************	
	Signature of Owner.
	note Ade. 31-1963

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

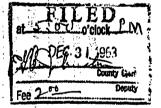
Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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				······································	JAN 8 1864
		Declaration	ot	Vested Groundwater F r 237. Montana Session Laws, 1961)	CIGNTS TALL FINEINEE
		(Under Ch	ıapte ——	r 237, Montana Session Laws, 1961)	orace endinge
	Ervin.	1.1:11:		1 11	
1,		ame of Appropriator)		of Jallout	(Town)
C	ounty of	rance		State of	tone
h	ave appropriate	d groundwater accordi	ing t	to the Montana laws in effect prior	to January 1, 1962, as follows:
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ĺ			2.	The beneficial use on which the claim	n is based
- 1					***************************************
- }			3.	Date or approximate date of earlies	t beneficial use; and how continu-
ŀ				ous the use has been May	320-Conumber
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1		77 -	A	The amount of groundwater claim	ed (in minor's inches or collons
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- 1.				720,2-3/	allas V
			5.	If used for irrigation, give the acr	eage and description of the lands
		s		to which water has been applied	and name of the owner thereof
19	11. San 28	T./4 R.54			
Ind	icate point of	* *			***************************************
and	place of use, if	possible. Each	R	. The means of withdrawing such wa	ter from the ground and the loca-
RITTE	ll square repres	enus 10 acres.	· ·	tion of each well or other means of	withdrawal
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	Mha damah adam	ر سوچرس مادارد ورده	/_	8 ft - No. 2	11. 1£
8.	The depth of w	ater table			
9.	So far as it m	ay be available, the t	ype,	size and depth of each well or the	general specifications of any other
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	*****************************				<del></del>
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				Signature of Owner.	mi fahelling
				Signature of Owner	Due 31. 1016
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

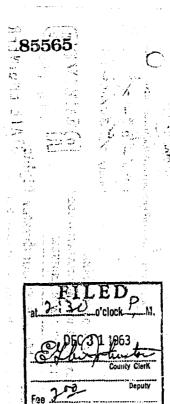
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TO SERVICE WAS

G.	approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 128 9-4 0
DUPLICA	TE County J. Rallie
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER  DECEIVE
	Declaration of Vested Groundwater Rights JAN 6 1964
	()Inder Chapter 237 Montage Session Lews 1961)
	STATE ENGINEER
1. 1/4	(Name of Appropriator) (Address) (Town)
County	of Middle State of Matter
have a	ppropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
*	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute).
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<u> </u>	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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	Sec. 3ot. Jan.
and place	point of appropriation of use, if possible. Each are represents 10 acres. 6. The means of withdrawing such water from the ground at 1 the loca-
small squ	are represents 10 acres.  6. The means of withdrawing such water from the ground at 1 the location of each with or other means of withdrawal
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7. The	date of commencement and completion of the construction of the well, wells, or other works for with-
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9. 80 14 work	ar as it may be svailable, the type, size and depth of each well or the general specifications of any other as for the withdrawal of groundwater.
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10. The	estimated amount of groundwater withdrawn each year. 555600 55600
	log of formations encountered in the drilling of each well if available
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	That and lables
12. Such	other information of a similar nature as may be useful in carrying out the policy of this act, including
refer	ence to book and page of any county record.
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	m. (211 V 0
	Signature of Owner Suff, Sackney
	Date 1 cc 31 1963

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

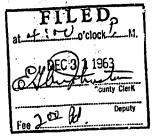
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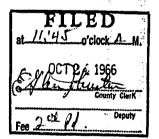
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1	plac smal 155 - Show 857 - 920' -	of square specific sp	location use, if user repr 7 Ra t depth 0 SA	possible. resents 10 ock of bottom.	Each acres.				Drille	r's License	Number	Lun

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

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DOI:		MONTANA	
	ADMINISTRATOR O	GEOUNDWATER CODE GOECEIVED	
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	Declaration of Veste	d Groundwater Rights	
	(Under Chapter 237, M	ontana Session Laws, 1961) STAIE ENGINEER	
Ų	May Teath Sackman	4 11	
1,2	(Name of Appropriator)	(Address) (Town)	
Co	County of The Miles	State of January 1, 1962, as follows:	
Да	neve abbitohtismet Stomidannet sconding of the N	omane laws in circu prof to samuary 1, 1000, as 1000000:	
٦	2. The ben	eficial use on which the claim is based	
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- }-		approximate date of earliest beneficial use; and how continu-	
1		use has been 1950	
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ľ		ount of groundwater claimed (in miner's inches or gallons nte)	
	per min	100)	
	5. If used	for irrigation, give the acreage and description of the lands	
	s to which	h water has been applied and name of the owner thereof	
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Indi	ndicate point of appropriation and place of use, if possible. Each		
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	7. The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater		
	***************************************		
8.	8. The depth of water table So Lt.		
9.	9. So far as it may be available, the type, size and depth of each well or the general specifications of any other		
	works for the withdrawal of groundwater Of the Might - Ling - Milled		
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	10. The estimated amount of groundwater withdrawn each year		
22.	Profestional Company and Compa	1 1 1	
		and the state of t	
12. Such other information of a similar nature as may be useful in exercise out the policy of		be useful in exerving out the policy of this act, including	
	reference to book and page of any county record		
		Signature of Owner with Suckman	
		Date Mic 31, 1963	

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

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