STATE PUBLISHING COMPANY

RECEIVED

County 525 Cade

DRILLER'S LOG

STATE OF MONTANA

Developed after January 1, 1962

Great Fall s, dontaga

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOADS AND DEPARTMENT OF NATURAL SUCH as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATERAND CONSERVATION depth at which water is found and

CONSERVATION depth at which water rises in well. JUL 10 19/3

height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) 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, last copy to be retained by driller. To (Feet) From (Feet) O top soil Please answer all questions. If not applicable, so state, otherwise the form may be returned. Sand & silt Marion S. and/or Carol Crawford 22 For Administrator's Use Address Milkenson Lane Sand gravel & silt 122 Great Falls, Bontana Pink sandy silt Date well started 6-12-1973 128 Yellow silt completed ... 0-10-19/3 130 Sand erayal a water Type of well _____Drilled Equipment used Churn drill (Churn drill, rotary or other) Water Use: Domestic 🛎 Municipal 🗌 Stock 🗍 Irrigation 🗍 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Kind Size From (Feet) To (Feet) 6-5/8" 6-5/8" 141 Not perforated Static water level2 Pumping water level 20 ft.* at gallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by ... Bailer forhours. Power..... Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SOBARE REPRESENTS 40 ACRE Driller's Signature Driller's Address 111egan At.

LICENSE NO. 195

Show exact depth of bottom

141

STATE OF MONTANA, } County of Cascade.

I hereby certify that the within is strument was filed in this office of JUN 26 1973

J. L. LENNON
County Clerk and Recorder.

Deputy.

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	,	#	•
1		,	:

File No. ...

DUPLICATE

TLORBE MFM

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

	Top of Ground		01	FFICE OF	STATE E	NGINEER	3	
	(Elev. above sea level 34	20,	Votice of	Compl	etion o	of Ground	water	
-			Approp	riation	by M	eans of V	Vell	
	/		(Under Ch	apter 237.	Montana S	Session Laws, 1	961)	
	2 to 27 Zansi	Sand Owner	Elinabet	6.111	TAIRTAGE	San Maria San San San San		
	11 - 110	•	4 -				This IM	· · · · ·
-	27 to 125 Sill		7.1	4			MACH MERCE	٠,,,
	12: - 141 det +4	Price Date of	_	_			· /7	•••
Ì	141-143 Gravel	Date we	11 started Coffin	X.1.H.T('1		
	· ·			ed	Equipa	nent Used	whichnel	Ľ.
	States filled up to				_			_
-	10 ft. from top	Water 1		, .		Other Stock	Irrigation	Ø
		STEEN Two				Common Co	of the differen	4
-		strata n	net with in drilli	ing, such a	s soil, clay	, shale, gravel,	rock or sand, et	te.
		Appropriation by Means of Well (Under Chapter 237. Montana Session Laws, 1961) Sand Owner Ediga Leth M. Janadress Driller E. A. Rafferty Address Date of Notice of Appropriation of Groundwater Date well started for 174 - 67 Date Completed Grad L. 1. Type of well for 174 - 67 Date Completed Grad L. 1. Type of well for 174 - 67 Date Completed Grad L. 1. Type of well for 174 - 67 Date Completed Grad L. 1. Type of well for 174 - 67 Date Completed Grad L. 1. Type of well for 174 - 67 Date Completed Grad L. 1. Type of well for 174 - 67 Date Completed Grad L. 1. Water Use: Domestic M. Municipal D. Other D. Irrig Industrial D. Drainage Stock S	iaracter of wate	r-				
	=	Notice of Completion of Ground Appropriation by Means of (Under Chapter 237, Montana Session Laws) The Sand Owner Edigabeth M. Jattadress Just Frank Date of Notice of Appropriation of Groundwater. Just Frank Date of Notice of Appropriation of Groundwater. Just Type of well Amelied Goundwater. Type of well and Groundwater. Type of Manical Manic	1					
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	=			1				==
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-		Sh	ut-in Pressure f	or Flowing	g Well	Xnout	lowing	•••
-		Pu	mping Water Le	vel/.6	Ata se	rt at 25	gal. per minut	e.
		Di	scharge in gal.)	er nán, of	/ flowing w	ell XNo	uflouri	1.
	w	E He	w Tested Vie	unlo	Leng	th of Test	6 knd.	
			tion of	place of u	ee of grou	ndwater if not	at well, and an	ıy
				-				
-	8	سسسسا	geres iri	rigated, if	used for ir	rigation)/2	- uene -	
	NW.4. E.F. Sec. S. T. L.C. Indicate Details of wel	RAE MIN	Yail-	y neg	ussen	reul - 43	,000 gal	Le.
_	place of use, if possible.	Each		• (***************************************		<u> </u>	· -
-				,	******************	••••		
أريبين	Show exact depth of bottom.	143 /t.			******	#28	••••••••••••	
		-			Driller	's License Nun	iber	

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

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

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

STATE OF MONTANA, }ss.

I hereby certify that the within instrument was filed in this office or

DRILLER'S LOG

Indicate the character, color, thick-

ness of sirata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY Developed after Ja			height	to which water rises in well.	
(Under Chapter 237 Montana Sess	ion Laws, 1961, as amended) Top of	Ground	(Elev. above see level)	
by the owner with the County Clerk	and Recorder in the county	led From (Teet)	Yo (Feet)	- Janear	
	•	the	30	O de s rid d silt	
Grant derimann	Part		-95	utok s nd	
y the owner with the County Clerk and Recorder in the county in thich the well is located, last copy to be retained by driller. lease answer all questions. If not applicable, so state, otherwise the form may be returned. Jane Persuson For Administrator's Use					
Sox of it. & lim, wort.		arden/Lawn other. Explain, (i.e. Lot, Block r drilfer. 1			
Date well started	GW1 3:55 p. n.			arrivening despisation of the second	
completed		, 19314 auto Tana			
Type of well	***************************************			the space with their with their space and with their states and their states with their states with their states and their states are states and their states are states and their states and their states are states and the states are states and their states are states and their st	
Equipment used	(Dug. driven, bored or drilled)	e bilando aguado legando de la		and the state of t	
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Industrial Drainage	Other []* Garden/Lawn	X		and definition of the state of	, <u>, , , , , , , , , , , , , , , , , , </u>
*Describe	***************************************	and distribution of the same		المنظم والمنظم والمنظم والمنظم والمنظم والمنظ	***************************************
USE: If used for irrigation, industri	al, drainage or other. Explain	ain,			المتعلمة
ESTIMATED ANNUAL WITHDRAWAL	*******				
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	atgallons per	minute.		منت ميش منتان منتب عندن منتب منتب منتب منتب منتب منتب منتب منت	
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature & D. Rafferty

Driller's Address 927-10 we 50 w LICENSE NO. I.J.

130	ft.					
		Show	exact	death	of	bottom

County of Cascade.

I hereby certify that the within the strument was filed in this office of JUN 20 1973

3:55 o'clock P.M.

County Clerk and Recorder

County Clerk and Recorder

Details

Dernity

	ATE			STATE	(County	د د د د د د د د د د د د د د د د د د د	e e e e e e e e e e e e e e e e e e e
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- -		Owner						<u> </u>
		STATE OF MONTANA TO THE STATE OF MONTANA TO THE STATE OF MONTANA TO THE STATE INCOME. ADMINISTRATOR OF GROUNDWATER CODE OPPICE OF STATE ENGLISHER 17 1963 Notice of Completion of Groundwater Appropriation by Meants of Well' IN LER (Under Chapter 237, Montana Session Laws, 1961) Owner Law Mood Address Last Lalla, Mont Drilles Montana B. Lossellow Address Last Lalla, Mont Drilles of Notice of Appropriation of Groundwater Last Lalla, Mont Date of Notice of Appropriation of Groundwater Last Lalla, Mont Date of Notice of Appropriation of Groundwater Last Lalla, Mont Type of well Lallad, Lawrence Equipment Used Lallad Lallad (deg. driven, bored or (Chura, drill, rotary or other) Water Use: Domestic Municipal Other Irrigation Water Use: Domestic Municipal Other Irrigation						
٠,		Type o (dug, drill	of well nullad, driven, bored or ed)	Dawien	Equipm (Churr	nent Usedí n, drill, rota	able that	rrigation he different or sand, etc. er of water- per minute. per minute. nutoff, loca- ell, and any number of
Drift Bund		strata Show d	Industrial redicate on the d met with in drill depth at which w	iagram thing, such a	rainage e character as soil, clay, countered, th	Stock and thick shale, gra nickness an	cness of the	e different r sand, etc.
Lak		Drilled	Weight of					
(Elev. above 135 ft. Harial Diff Aunthor Studies of Marial Diff Aunthor Indicate blue of small squal small square of small squ		5 inch		Soft	Bottom	Size	(Feed)	(Pest)
			per ft.					

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

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

STATE OF MONTANA, County of Cascade.

I hereby certify that the within in-

DEC 1.3 1962

at O'clock Processing County Clerk and Recorder.

Deputy.

File No.

T. 2011 R 37.

DUPLICATE

County Case de

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECELARIO

Declaration of Vested Groundwater Rights EC 20 1963

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1.	Donald E Pcck (Name of Appropriator)	, or Rte 1 West (Address)	Great Fulls (Town)
C h	county of Gasende ave appropriated groundwater according t	State of Montana o the Montana laws in effect pri	ior to January 1, 1962, as follows:
Ī	2.	The beneficial use on which the clawn and gorden irrigs	laim is based. Household use and bion
	3.	ous the use has been July 9	
w	r		
	4.	The amount of groundwater eleper minute) 20 gallon p	aimed (in miner's inches or gallons
9 }	5. of ND:	to which water has been appl	acreege and description of the lands ied and name of the owner thereof
	14. Sec. 5. T. 20NR. 38.		
and	icate point of appropriation l place of use, if possible. Each ll square represents 10 acres.	tion of each well or other means	water from the ground and the loca- of withdrawal
	drawal of groundwater Completed Ju The depth of water table 121 ft.	Ly 9, 1962	
9.	So far as it may be available, the type, works for the withdrawal of groundwater	brilled with rotary rig, tatic water level 15 ft.	Size 41 0.0. Chaing
10.	The estimated amount of groundwater with	hdrawn each year 900,00 to	1000,000 per year
11.	The log of formations encountered in the Sand, 62 to 110 ft. Sumbow clay, Pump tested 30 gal. per minute.	TIO to III I TO Sauda count	TTA OO YET TO CEED ANT THE GOAL
12.	Such other information of a similar nature reference to book and page of any county. Contractors License No. 51 issue	record Orilled by Scennish ad under now law of 1961.	sen Drilling Co.
			Lorald & Beck

Date December 13, 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 Quadraplicate for the Appropriator.

STATE OF MONTANA, lss.
County of Cascade.

I hereby certify that the within instrument was filed in this office on

The Dierivand Decord of the State of the Sta

File No.

DUPLICATE

Approved Streek Form a State Fublishing Co., Helena, Manuara 41221 of T. 26 R 3 E. County Co. Act.

STATE OF MONTANA OFFICE OF STATE ENGINEER

ADMINISTRATOR OF GROUNDWATER CODE (1)

Declaration of Vested Groundwater Rights

	LAR COTT.	o, of 1653 Suburte. Granis (Address) (Town)
1.	(Name of Appropriator)	(Address) (Town)
C	County of have appropriated groundwater 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 carliest beneficial use; and how continuous the use has been applied and how continuous the use has been applied and name of the owner thereof 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year	
ha	ave appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
	N	the same of the sa
Γ		2. The beneficial use on which the claim is based
-		and the second of the second o
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been detailed in the second of the second
"		
		per minute)
1		Andrew Commission of the Commi
L	s	to which water has been applied and name of the owner thereof
CUSALV	W Son & TIOR SE	
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and	place of use, if possible. Each	tion of each well or other means of withdrawal
		Jan 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
7.	The date of commencement and com- drawal of groundwater	oletion of the construction of the well, wells, or other works for with-
		1
8.	The depth of water table	Of I'
9.	So far as it may be available, the ty works for the withdrawal of groundway	pe, size and depth of each well or the general specifications of any other
	many while I I do y	+ Designation of
10	The estimated amount of aroundanter	withdrawn and ware
10.	The estimated amount of groundwater	withdrawn cause year
II.	The log of formations encountered in	the drilling of each well if available of the 18 the Clay 18 159
	Such other information of a similar r	ature as may be useful in carrying out the policy of this act, including
		and the second of the second o
		Signature of Owner Cate w Taline

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.

28509

4522

DEN 31 1962

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			Approved	Stock Form-S	state Publishing	9		, <u> </u>
File No	Top of Ground Top of Ground (Elev. above sea level		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
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~	-						_	
	(Elev. above sea level	Owner Driller Date o Date v	Approp (Under Characology) Alexander f Notice of Approxed started	Partion Apter 237, Lauppi Partion of 28-196	Montana So Montana So Address Groundwat SDate Co	eans of ession Laws, shulo fact for the same serect. Sompleted.	Well 1961) Allo, m Pallo, m 196	e ont. 7ont. 3
		(dug,	driven, bored or	Jerven	(Churn	ent Used.	or	olas
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- 6								
-26	w	1						
Course &	Sel-76	~~~~	Remarks: (Grave tion of other	el packing, I place of u similar per	cementing, se of groun tinent info	packers, ty adwater if n armation, in	pe of shu ot at well cluding n	itoff, loca- I, and any number of
its Bosin	3	ell and e. Each	••••••	······································			••••	
140 P	Show exact depth of bottom	m.			Driller	84 's License N	umber	
	-				Allema Driller	s Signature	rank	lini

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

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

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

STATE OF MONTANA, as. County of Cascade.

I hereby certify that the within instrument was filed in this office on DEC 16 1963

บียัด 3105 o'clock PM.

J. L. LENNON

County Clerk and Recorder.

Deputy.

File No....

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

N DEC 27 1963

OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Contractor (if any) RGSUS Gt. Fills, Fontan
	Address of Contractor
	Date Started Not Apple Date Completed Not Apple.
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Small pend built to retain water, and pipe
w	E to course on some property.
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Secs Bow. Ram.	tent estimate approximate lengths of periods of use
indicate point of appropriation and place of use, if possible.	No mendurament or use.
	bed continuously for stock water.
	10 11 11
	Signature of Owner 12 to Commercial Control
	Signature of Owner 12- Charles (active Date Date 12, 1963

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

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

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

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

36000

STATE OF MONTANA, County of Cascade.

I hereby certify that the within in-strument was filed in this certifie

DEC 19 1963

J. L. LENNON
CommisClerk and Recorder.

Deputy.

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

1.	Vinor L. Malder	orbery, of Welkenson Lane Short Fall (Address) (Town)
4	County of Cascarie	(Address) (Town) State of Mentann
į	have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1362, as follows:
	N	Fred Color
		2. The beneficial use on which the claim is based the continued,
		livestock, integetion
		3. Date or approximate date of earliest beneficial rise; and how continu-
		ous the use has been Gues 1954 has been wet
w		is the louterland from the date
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
		per minute)
	<u> </u>	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
ر د مصر رود		5 mas in 11/2, 3 11 4, 11 11 14
,	1/NW 1, Sec. 5 T. 30 R. 3/	to which water has been applied and name of the owner thereof
ane	dicate point of appropriation displace of use, if possible. Each	•
sm	all 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.
		prints
7.	The date of commencement and	completion of the construction of the well, wells, or other works for with
	المرس دروس مر مرسوس	
	6766	
8.	6766	Not known
	The depth of water table	Not known
	The depth of water table	Not known
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	The depth of water table	Not known
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9. 10. 11.	The depth of water table. So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encountered.	the type, size and depth of each well or the general specifications of any other indivator water withdrawn each year 2, 129, 200 graper year of in the drilling of each well if available
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9. 10. 11.	The depth of water table So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered and the state of the	the type, size and depth of each well or the general specifications of any other individual of the general specifications of any other individual of the specification of th
9. 10. 11.	The depth of water table So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered and the state of the	the type, size and depth of each well or the general specifications of any other individual and the second specification and the secon

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 Appropriates. 7574

9447

STATE OF MONTANA, \as. County of Coscade.

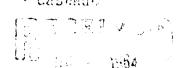
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File No.

DUPLICATE

T ZO R S TEST

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

1Walter R. & Slizebeth Wilkinson	of Milkinson Lane	Great Falls
(Name of Appropriator)	(Address)	(Town)
County of Cuscade	State of Fontang	
have appropriated groundwater according to the M	fontana laws in effect prior to J	lanuary 1, 1962, as follows:

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Indica	te po	int of	appro	priation
and pl	ace of	usc, if	possibl	e. Eacl
gmall	square	repre	sente 1	0 acres

2.	The beneficial use on which the claim is based Livestock
3.	Date or approximate date of carliest beneficial use; and how continuous the use has been 1928. Continuous since

4.	The	amount	of	groundwater	claimed	(in	miner's	inches	or	gallons
	per :	minute)	.1	<u> </u>	per	min	ute	••••••		•••••

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
	Lacre Laun and yard owner some as above

The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric. Fump.
nd mandpoint one hy house, one 200 ft.
1-2-3 Sec. 5 T 20 H5E

	T-2-0 Sec. O T SO Not
7.	The date of commen-ment and empletion of the construction of the well, wells, or other works for with-
	drawal of groundwater 1928, 1960

8.	The depth of water table 18! to 20!	

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. It is the standard of the wells (2) In lot lead to the standard of livestock

10.	The	estimated	amount	of	groundwater	withdrawn	each	year	1.056	7.5.40	
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11.	The log of formations encountered in the drilling of each well if available, Out 50 50 50 50 50 50 50 50 50 50 50 50 50
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	· · · · · · · · · · · · · · · · · · ·

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 Exploit Like Browner

Date Live 30, 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.

4243

9143 q

Wayne A

File No.

G.

DUPLICATE

Approach Stock Form Asiate Institution Co., Helena, Montant 41921

County Caracache

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

1. I called Jan J. J. Mana of Appropriato	rikanor of Acate 27:1 Mist Sout 2000
County of	State of
N	والمعارب والمعتدين
	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
W / K	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5	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
11/4 SE Sec. S. T. S. R. S East	Glass use
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.
	Edu Cround Delimo
drawn of manufactor	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	14 2. 23 11
	type, size and depth of each well or the general specifications of any other water
	3 - Jones & James jegansta
	Jane
10. The estimated amount of gr undwa	n the drilling of each well is available of the state of
11. The law of fortherines encountered i	as the defilling of each well it assettable of
7) 12 mg by formations encountered i	in the drining of each wen in available
	January Daniel
reference to book and page of any o	nature as may be useful in carrying out the policy of this act, including county record
	1700
	Signature of Owner of why have the king.
	Date 22 - 1 963

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.

3/45

STATE OF MONTANA, } ss. County of Cascade.

Thereby certify that the within in-estrament was filed in this office on DEC 27 tor.

J. L. LENNON
County Clerk and Record

ELicantina
Deputy

DRILLER'S LOG

height to which water rises in well.

gravel, shale, sandstone, etc. Show depth at which water is found and

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Great Falls, ont na LICENSE NO. 135

		D010	oped a	iler sames	17 1, 170	-					
(Under	Chapte	er 237	Monten	a Session	Laws, 190	61, as amend	led)	Top of	Ground	(Elev. above sea level)	
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riller's A	idrate	~ 34	llaga	III AUG L							-

150 Show exact depth of bottom

5517

STATE OF MONTANA, State County of Cascade.

I hereby certify that the within instrument was and in this office on JUN 25 1973

County Chicken Macords

S. W. W. Deputy

DRILLER'S LOG

Indicate the character, color, thick-ness of strata such as soil, clay, sand,

depth at which water is found and

gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL RES

•	APPROPRI Deve	AHON loped aft	BT ME er Januar	ANS OF	WELLRES	Ellerigh A	7	height	to which water rises in well.	
(Under (Chapter 237	Montana	Session	Laws, 1961	, as ameni	decl)		Ground	(Elev. above sea level)	
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Please ansv	wer all ques	tions. If i			•			16		
form may	be returned.	•	ana				10	20	Sand & water	
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Indi	ustrial 🔲	Drainage	☐ Oth	er []*	Garden/Lav	wn 🗆			المراجعة المرا	سن ہنے سی ج
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Great	Falls,	Monta:	12	LICENSE	NO. 135			147	_ Show exact depth of bottom	I

County of Cascade.

Lies by a stify that the within its own act was fined in this effice of JUL 2 1973

3:16 April 1973

Domity

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	4	
	- 200	3

File No....

DUPLICATE

T20	N	R.3	E
	•		

County Cascade STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Groundwater

rob of Giograph	
(Elev. above sea level 3460)	Notice of Completion of Groundwater
0 to 45+ Loan	Appropriation by Means of Well
· · · · · · · · · · · · · · · · · · ·	(Under Chapter 237, Montana Session Laws, 1961)
4-23 Sundy Silt	wner Joe Hepp Harmon Heggs Address P.O. Box 568 Front
111 114 C 11 C.14 D	riller E.D. Bufferty Address 927-pth gre S.W. Great Folls, Montage
	at a Notice of Assessminting of Construction

100 101 (04401 (0),1)	Date of Notice of Appropria	tion of Groundwater	-/-
164-165 water grove	I May 24	1-42 No	131-62
165-168 water sand roc	K _{Type of well} drilled	Equipment Used	
water filled up to	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)	Churn
15ft from top	Water Use: Domestic Industrial	Municipal Other Drainage Stock	Irrigation [

Type of well drilled	Ec
(dug, driven, bored or	((
drilled)	
//	

	•		12
Water	Use:	Domestic Industrial	

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.

Sire of Drilled	Size and Weight of	From (Feet)	To (Feet)	þ	ERFORATION	NS
Sinches	Casing	٥	166	open	From (Feet) ng dr end nud n	

×	Static Water Level for non-flowing Well 15 ft from top feet
***	Shut-in Pressure for Flowing Well. Pumping Water Level.
Indicate location of well and place of use, if possible, Each small square represents 10 acres.	
Show exact depth of bottom.	and the second s

Driller's License Number

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.

3888

#32

BEC 21 1962

2:46

County Cleanty Cleanty Character

Departy

Departy

Indicate location of well and place of use, if possible. Each small square represents 40

.....(Continue on reverse side)

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

Show exact depth of bottom.

28

Driller's License Number

15 5.34

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

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

County of Caceade.

Thereby certify that the wathin its strument was flight Behin office of Date

1. L. LENNON

County Cork and Theory

By RE Balena.

GW 2			Approved	Stock Form	-State Publish	ving Co., Helena,	Montana-468	05
File No	MONTANA WATER RES	OURCES)		Т	20. II. R.		***************************************
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rog	SEP 11	1307	ADMINISTR		OF MONT		CODE	
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1201 - 1641 311		(Der use:	ug, driven, bore	ed or drill	ed) Iunicipal	(Chu	rn drill, rota	rigation
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1001 -10015" 32	met dent	with in h at whi	on the diagra drilling, such ch water is en eight to which	as soil, d countere	clay, shale d, thickne	, gravel, rooss and chara	ck or sand,	etc. Show
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_	and delicement.		per ft.					
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					Shut-in Pro	essure for F		ll.n.a.
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	use		ed for irrigat er of acres an					
		tion).						
201 foot	. hadkaan		******					
Show exact depth of			*******		***************			
This form to be prepared by driller	r, and three copies to	be filed b	y the owner wi	th the				
County Clerk and Recorder in the retained by driller.	county in which the w	ell is loca	ited, tissue copy	to be	onno Omno	er's License	Number /	
Please answer all questions. If a returned.	ot applicable, so stat	e, otherw	rise the form w	rill be		T. La.L.	hertin	••••••
, con now						. , , , ,	42,2	292

5040

STATE OF MONTANA, ss.
County of Cascade.

I hereby certify that the within instrument was fined in this office on SEP 5 1967

Date J. L. LENTON
County Clerk and Recorder.

File No.....

DUPLICATE

T20NR3E County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

-	N	2. The beneficial use on which the claim is based formes to
w		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 Spring how co
-		4. The amount of groundwater claimed (in miner's inches or gallon per minute) 30 get per minute
]	8 V _{1/4} Sec. 8 T20NR3 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 gardens ()
In an Ea	dicate point of appropriation and place of use, if possible ach small square represents 10 res.	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 c	ompletion of the construction of the well, wells, or other works for with
8.	The depth of water table 50	
9.		type, size and depth of each well or the general specifications of an groundwater
10		2 45% 100 may
10. 21.		in the drilling of each well if available 0 to 8 ft 5 left 21-28 Back State 35-35-864-85-143

Three collocated.

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.

DEC 21 1962

2 46

Blue #3221

DUPLICATE

T20 N R 3 E
County Coscade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	N	2.	The beneficial use on which the claim is based Domestic
W			Date or approximate date of earliest beneficial use; and how continuous the use has been June 1921
			The amount of groundwater claimed (in miner's inches or gallons per minute)
. 41.	8 201 2 5	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
	V1/4 Sec. 8 T20VR3E		
and	dicate point of appropriation d place of use, if possible. ch small square represents 10		The means of withdrawing such water from the ground and the location of each well, or other means of withdrawal
acr	res.		Deep well pump
acr 7.	The date of commencement and deduction of groundwater	completic	on of the construction of the well, wells, or other works for with-
7.	The date of commencement and of drawal of groundwater	f type, size	on of the construction of the well, wells, or other works for with-
7.	The date of commencement and of drawal of groundwater. The depth of water table 20. So far as it may be available, the other, works for the withdrawal of	f type, size	on of the construction of the well, wells, or other works for with-
7. 8. 9.	The date of commencement and of drawal of groundwater	f type, size	on of the construction of the well, wells, or other works for with-
7. 8. 9.	The date of commencement and of drawal of groundwater	f type, size	on of the construction of the well, wells, or other works for with-
7. 8. 9.	The date of commencement and of drawal of groundwater	f type, size	on of the construction of the well, wells, or other works for with-
7. 8. 9.	The date of commencement and of drawal of groundwater	f type, size	on of the construction of the well, wells, or other works for with-
7. 8. 9.	The date of commencement and of drawal of groundwater	f type, size	on of the construction of the well, wells, or other works for with-

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

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

STATE OF GOLTANA, #32 VV
County of Cascode 190.

Therefore office has the within tothe number of out in the office m.

DEC 2.1 1069

DEC 21 1962

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 Montana Session Laws	. 1961	. 25	amen ded
-----------------------------------------	--------	------	----------

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, last copy to be retained by driller.

vner	. W. SM.I	Soren	oen	For Admin	istrator's U	se		
dress	Box 288	·····		ile 5380/	,			
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te well	started	ril 15,		7 / 3W 1		1		
con	npleted	ril 20,	1958					
pe of w	ell Drill	.ed				*******		
vipment	used	Churn	Drill	g. driven, bored o				
ater Use	: Domestic	Ξ Μυ	nicipal [Stock []	Irrigatio	n 🔲		
Ind	lustrial [Drainage	□ Ot	her 🔲 * G	arden/Law	n 🔁		
	Addition).							
Size of Drilled Hote	Size and Weight of Casing	From (Feet)	To (Foet)	PE	RFORATIONS	ATIONS		
*****	or Casing			Kind Size	From (Feet)	To (Feet)		
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S.E. V. T2.O	N NE. V. Se	OF WELL REPRESE	Stat Pum at mea beg *Me Wel for Pow Rem pacl	c water level ping water law and developed enew larks: (Grave ers, type of ACE OF USINGRES.	l	30 fr er minut r pumpir vel. 11 ing		

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Frem	To (Feet)	
(Feet)	1	*
0	2	Less
2_	100	Boulders & silt
<u> 10</u>	73_	Sand & fine gravel
73	85_	Red shala
<u>85</u>	92	Orny shela
		Water from 70 to 73 ft.

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		MATERIAL CANADA
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STATE OF MONTANA, ss. County of Cascade.

I hereby gertify the type within instrument was filed in this office of JUN 8 1972

J. L. LUNNON

County Clerk and Recorder

Beout*

GW 2						Co., Helena, l			
File No) <u></u>		-		T	t FAlls,	2	$\boldsymbol{\alpha}$	
DUPLI	CATE		nou ce		(ounty Cas	Calle		
	Tcp of Ground			TRATOR	OF MONT OF GROUD STATE E	DWATER	CÓDE		
-	(Elev. above sea level	.) [Notice of	Compl	etion c	f Grou	ndwa	ter	
-		•	Approp	•		4) 1 1/1 6	- T	GINEEN	
	0 to 3 7t. Top soil 3 to 20 ft. ten clay 20 to 40 ft. Fine silt		(Under Che	ipter 237,	Montana S	ession Law	s, 1961)		
_	40 to 69 ft. shale 69 to 72 ft. rock	Owner Arthur Korin Address Route 1 South							
	72 to 75 ft. nandstone 75 to 98 ft. gravel	Driller Scennichsen Drilling Co. Address 2300-13th St. So. Great Falls. Mont.							
		Date of	Notice of Appro	priation o	f Groundwa				
-		Date we	ell started. July	.6, 196	2Date ()	ompleted. Ju	13.13.	1962	
		- •	well Drilled driven, bored or	•••••		nent Used B 1, drill, rotary			
		drille			other)			
_		Water	Use: Domestic Industrial		inicipal [] rainage []	Other [Stock [_	Irrigation [
		Tel In	dicate on the di	agram th	e character	and thick	ness of	the different	
		strata r	net with in drilli epth at which w	ug, such	as soil, clay	shale, grav	rel, rock	or sand, etc.	
			strata and heigh					ter of water	
1		Size of	Size and	From	To	b	ERFORATI		
]		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)	
		6 <u>‡</u> u	验" 0. D.	0	98	none			
			Comented top	to bot	tom betwe	en dirt s	nd cas	ine	
_								S	
_									
-	N	St	atic Water Level	for non-f	lowing Well	35 Ft.		feet.	
-			ut-in Pressure f						
			imping Water Le						
	W	E Di	scharge in gal. p	er min, o	f flowing w	ell xo t x1	owing	************	
-		He	ow TestedPana	>e d	Leng	th of Test.	12by	*	
		Re	marks: (Gravel					shutoff, loca- vell, and any	
								number of	
			acres irr	rigated, if	used for ir	rigation)			
	s 1/4 Sec T R								
_	Indicate location of well a place of use, if possible. Ea	nd				·	2.		
	small square represents 10 acr					*****************		* . * 1 * . * . * . * . * . * . * . * * * *	
9.5.	Show exact depth of bottom.					*****		• • • • • • • • • • • • • • • • • • • •	
دوداده انطانها	The wast wohen or assessed				Driller	's License 1	Number	***************************************	
					(A		ome		
					Com	's Signatur	******	estelop	

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

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

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

STATE OF MONTANA 18 #3 193

I hereby certify that the within in strument was filed in this office on

J. L. LENNON

County Clerk and Recorder

Deputy.

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

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 WEIL depth at which water is found and APPROPRIATION BY MEANS OF WELL

	Deve	loped arr	er Januar	/ 1, 1962				
(Under C	Chapter 237	Montana	Session 1	aws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
by the ow	ner with the	e County	Clerk and	d three copies to be filed Recorder in the county in	From (Feet)	To Feet)		
		•		e retained by driller.	0	20		, <u>-</u>
	be returned		nor applica	bie, so state, otherwise the	. 20	35		
Owner	A. and/e	53° (Co.3)	ie II	For Administrator's Use	35	_55	or y rad silk	
Address	st. 1 we	15 6	F	le	55	_69	iry elay	
des t	Fallo.	ontan	1			5		
Date well	started	26-12	/ 2 G	w 1	_85.	_95	_ seray substan	
com	pleted	-20 -1 01	72		_96	_ <u>9</u> .3	Yallow andetane	
Type of w	ell			, driven, bored or drilled)			فللما والمراف المراف المراف المراف والمراف والمراف والمراف والمراف والمراف والمراف والمراف والمراف والمرافق وا	
Equipment	used	Churn.		ourn drill, rotary or other)				
Water Ush	- Domestic	⊠ Mυ	nicipal 🔲	Stock Irrigation				
Ind	lustrial 🔲	Drainage	Oth	ner □* Garden/Lawn □			من م	

USE: If us state	ed for irrig number of	gation, in acres and	dustrial, d location d	rainage or other. Explain, or other data (i.e. Lot, Block				
and a	Addition)	• • •					منينة منتها منتها تنبيت دريث ميدن عيمت بنها المنت بالمن والمن والمن المنته المنت المنته المنته المنته المنته الم	
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	<u> </u>			ers, type of shutoff)				
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59 725 -------

Water Resource Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

MARKAGAN TAN	er all discount		And the second of the Age		
owner	Richar	d A. M	atske	Name of the Party	A Committee of the Parket
Address					59401
Locatio					
Doc. No).				-

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions. in order to properly protect your groundwater right.

Special instructions:

Please provide the county filing information for the attached form. Thank you.

FILE NUMBER 5359 FILED - May 8 1972 TIME- 2:25 P. M.

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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	Montana	Session	Laws,	1961.	26	amended)

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

	well is loca								
Please ans	wer all ques	tions. If t	not applic	able, so sta	te, otherwis	e the			
torm may	be returned	• ————————————————————————————————————		·					<u> </u>
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Inc	dustrial 🔲	Drainage	□ Ot!	ner 📑*	Garden/Lav	vn 🗂			ļ
						ليها			
*Describe	******			************	••••••••••	****			 -
USE: If u	sed for irrig	ation, inc	dustrial. c	irainage or	other Ex	plain			
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block			
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ano	Addition)			****************		*			 -
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature

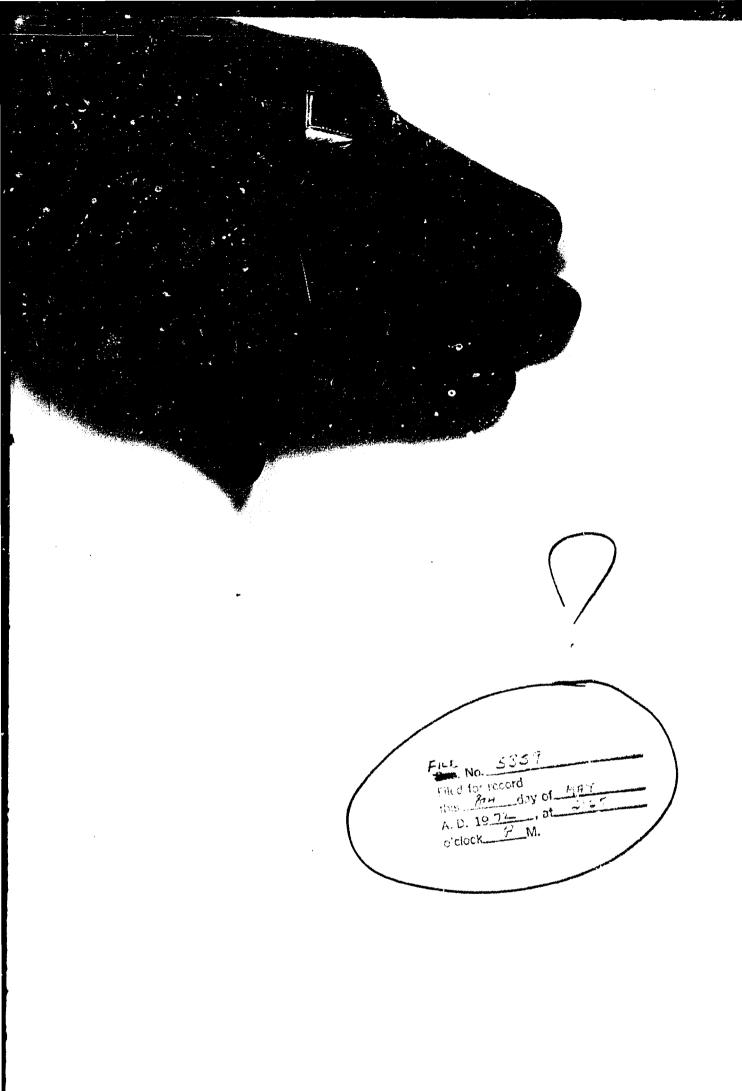
Driller's Address Et III Is, Eller of LICENSE NO. 200

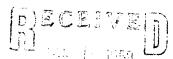
DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, WATER TO STORY TO Show depth at which water is found and height to which water rises in well.

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County Casale

County County STATE ENGINEER Butte, Montana

WATER WELL LOG

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	Driller 71.	Frankl	Address	Ctc. 2 Santh, July
				ploted Dec. 171958
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ype of well Dulled	and divers (Dug, driven, bored, or dri	Equipme	ent used Call	e tosle.
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ength of test	2 Tus.			
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Log of Well

		Log of Weil
Dent	h, feet	
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File No

DUPLICATE

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County

ADMINISTRATOR OF GROUNDWATER COLED STATE OF MONTANA OFFICE OF STATE ENGINEER

u.s. de de la companya de la compan

Declaration of Vested Groundwater Rights Livering R

(Under Chapter 237, Montana Session Laws, 1961)

1.	Robinson Brothers Food Lot (Name of Appropriator)	, of P. O. bex 1248 Great Falls (Address) (Town)
C ha	ountry of Caseade	State of Montana laws in effect prior to January 1, 1962, as follows:
		The beneficial use on which the claim is based
		Date or approximate date of earliest beneficial use; and how continuous the use has been 1958Continuously
**	*	The amount of groundwater claimed (in miner's inches or gallons per minute).
Į	s	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
Ind	14 Sec. 9 T.20 R. 3k icate point of appropriation	
	place of use, if possible. Each ll 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. 8.	drawal of groundwater	tion of the construction of the well, wells, or other works for with-
9.	So far as it may be available, the type works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other 6 1/2 inch casing and 140 feet depth
10.	The estimated amount of groundwater w	ithdrawn each year Unknown
31.	The log of formations encountered in the	drilling of each well if available Unknown
12.	reference to book and page of any county	are as may be useful in carrying out the policy of this act, including record
		H. 9162
		Signature of Owner Date /2/11/-3

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

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

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.

36.43

3:17 P3

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File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECEMBER OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STAIL LIVE, INC., R

	Robinson Brothers Food Lot (Name of Appropria	tor), of Great Palls, Montana P. Q. 1248 (Town)
C h	ounty of average account of account of account of account of a count of a cou	State of Northern cording to the Montana laws in effect prior to January 1, 1962, as follows:
ſ	N	2. The beneficial use on which the claim is based Hatering and household use
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1930 sectionally
w	*	4. The amount of groundwater claimed (in miner's inches or gallons
		per minute)
ļ	s	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
ŒS	V/4 Sec.9 T. 20 R.3E	Laws and simulate shrubbery
and	icate point of appropriation place of use, if possible. Each all 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
		completion of the construction of the well, wells, or other works for with
8.	drawal of groundwater	1.530
	The depth of water table	he type, size and depth of each well or the general specifications of any other advater 4 lack specific and 60 feet depth
	The depth of water table	he type, size and depth of each well or the general specifications of any other
	The depth of water table	he type, size and depth of each well or the general specifications of any other advater 4 inch pasing and 60 feet depth
9.	The depth of water table	he type, size and depth of each well or the general specifications of any other advater 4 inch pasing and 60 feet depth
9.	The depth of water table	he type, size and depth of each well or the general specifications of any other ndwater 4 inch seeing and 60 feet depth water withdrawn each year things of each well if available the seeing and the drilling of each well if available the seeing and the drilling of each well if available the seeing and the seeing and the seeing and the seeing are seeing as a seeing are seeing are seeing are seeing as a seeing are seeing are seeing are seeing as a seeing are
9.	The depth of water table	he type, size and depth of each well or the general specifications of any other ndwater
9. 30.	The depth of water table 30 %. So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encountered.	he type, size and depth of each well or the general specifications of any other ndwater
9. 10.	The depth of water table 30 %. So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encountered.	he type, size and depth of each well or the general specifications of any other ndwater 4 inch casing and 60 feet depth water withdrawn each year d in the drilling of each well if available the casing and the policy of this act, including
9. 10.	The depth of water table 30 %. So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encountered.	he type, size and depth of each well or the general specifications of any other ndwater
9. 10.	The depth of water table 30 %. So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encountered.	he type, size and depth of each well or the general specifications of any other ndwater

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.

12971

3644

STATE OF MONTANA, county of Cascade.

i hereby coatify that the within in-strument was filled in this office on

J. L. 1/1/1/1/17 County Gierfard Deputy.

GW	Approved Stock Form State Publishing Co., Helena, Montana 42234 et a., 3
File	No. 7.20 R 5E
נסמ	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
C	(Name of Appropriator) (Name of Appropriator) (Ounty of Cascade State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been each summer since about June 15. 1980.
"	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. Gallons
Indi and	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 A portion of an acre and third - lawn and shrubs Lillian M. Sandbeck 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric Meyers pump there is a sand point installed
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater. June 16th approximately-commencement Ex June 15, 1960 completion.
8.	The depth of water table 16.200t
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 not applicable
10.	The estimated amount of groundwater withdrawn each year 350,000 gallons approximately
11.	The log of formations encountered in the drilling of each well it available not applicable
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 not applicable
	ignature of Owner Zeilein M. Sandheck Date December 30, 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 Quadrupticate for the Appropriator.

4244

STATE OF MONTANA, per County of Catada

there's entity that the within in-strement was find in this office on

DEC 3 1 1963

9:44 00000

anty Cook and Recorder.

Church
Deputs.

GW 2 Revised 1969

Driller's Signature ...

Driller's Address 2112-7th Ave. South

Gre t Palls, Gatana License No. 135

County Garages

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE AND 14 1972

DRILLER'S LOG

Indicate the character, color, thickheight to which water rises in well.

MONTANA WATER RESOURCES BOARD NEW TIENT OF NATURAL PRIVATE STORY OF NATURAL Pravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER AND CONSTRUCTION depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) . This form to be prepared by driller, and three copies to be filed To (Feet) From (Feet) by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. <u>Q</u>] 10 Brokem conductiona Please answer all questions. If not applicable, so state, otherwise the form may be returned. cray clay Daniel i. and/or Pauline d. Sanderson For Administrator's Use Address Sun Aver int. M. 41 File 5389 envelay. <u> Aroum soudstone (seep)</u> Great Mills, ontone _alay_ Date well started 7-0-1072 GW 42 66 Brown a mintone completed 7-0-1972 Black sabdstone w ter Type of well DELLLOG 53 Gray shalo Waier Use: Domestic 🖾 Municipal 🗌 Stock 🔲 Irrigation 🗌 Industrial Drainage Other ** Garden/Lawn ** *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Thrilled Wale PERFORATIONS From (Fect) 134 6-5/8" Ü 52 aro arto Static water levelft." Pumping water level ...50......ft.* at25.....gallons per minute, measuredminutes after pumping began. *Measured from ground level. Brock Sa forL.....hours. Power..... Pump...... HF Remarks: (Gravel packing, cementing, packers, type of shutoff) SH WHI W Sec. 3 T. 200 N R 32 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

53 Show exact depth of bottom

STATE OF MONTANA, SS. County of Cascade.

I hereby certify that the within instrument was filed in this office or

JUL 19 1972

at 130 o'clock P M

J. L. LENNON

Decuty.

GW 2		Approved Stock Form-State Publishing Co., Helena, Montana-39318	فحج
File No)	T 2011R 3-6.	
DUPLI	CATE	County Cocali	·······
·	Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
-	(Elev. above sea level 3460)	Notice of Completion of Groundwater	•
		Ammunication law Machine Int Mall	١
	o to 12ft - Sandy sel-	(Under Chapter 237, Montana Session Laws, 1961)	
_	12-15 quick sand	Ownerlast & Percy Wilherson Address It T. W. qual tallo	ML
_		Driller E. C. Rafferty Address 927-10412 5. W.	rello
	i	Date of Notice of Appropriation of Groundwater.	
_	1		
		Type of well Unilled Equipment Used Chura dre	
-	244-246 gravel	(dug, driven, bored or (Churn, drill, rotary or drilled) other)	
	realer felled to 12 ft	Water Use: Domestic ☐ Municipal ☑ Other ☐ Irrigation	n 🗆
	From Int	Industrial Drainage Stock Communication	
-	•	Indicate on the diagram the character and thickness of the diffe strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,	
		Show depth at which water is encountered, thickness and character of we bearing strata and height to which water rises in the well.	
-	Martin of the Control	bearing strate and neight to which water rises in the well.	
	Def	ze of Size and From To PERFORATIONS filed Weight of (Feet) (Feet)	
		will 5120, 20 0 246 Size (Feet) (Feet)	
	<i>う</i> じた	111 # 1100/h	and
-		The gravet	
	all wall to consider the consideration of the consi		
	N	Static Water Level for non-flowing Well 12 ft from John	feet.
	X	Shut-in Pressure for Flowing Well The same of Level to the same of the sam	
		Pumping Water Level 20 Afficient Total at	
		Discharge in gal. per min. of flowing well. Leave flowing	
-	1	Fow Tested Bailer Length of Test	
_		Remarks: (Gravel packing, cementing, packers, type of shutoff, 1	
		tion of place of use of groundwater if not at well, and other similar pertinent information, including number	any
		acres irrigated, if used for irrigation)	
	M. 14 W Sec. 9 T24 M. R. 3 -		
-	Indicate location of well and	The Professional State of the S	
	place of use, if possible. Each small square represents 10 acres.		
	Show exact depth of bottom.	#28	
	• • • • • • • • • • • • • • • • • • • •	Driller's License Number	******
		& D Kalferty	

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

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

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

STATE OF MONTANA. }ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on

J. L. LENNON
County Clerk and Records
Edwartnam

Martine Denuty

G	w

DUPLICATE

z.M.	Approved Stock Form-State Publishing Co., Helena, Montano-42234
File No	T 20H R 3E
DUPLICATE	County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

					TC 8	of 410 - 14th Street S. W. Great Falls,
		(N	ame of A	ppropria	tor)	(Address) (Town)
כל מו	unty of	opristed	eronngs	vater acc	ording to	State of State of January 1, 1962, as follows:
	ис аррг			value dec		•
		 			9	The beneficial use on which the claim is based For Coolers and
_					۵.	Ammonia Condensers
•					3.	Date or approximate date of earliest beneficial use; and how continuous the use has been suly 19, 1955 - Continuous - in use n
~						ous the use has been many to the use has been
-					E	
					4	The amount of groundwater claimed (in miner's inches or gallons
					7.	per minute) 100 gl. per min.
•					ŧ.	If used for irrigation, give the acreage and description of the lands
+	NE	10	20N	3E	0.	to which water has been applied and name of the owner thereof Not applicable
٠.	¼ S	ec	T R	***		
i	cate poi	nt of	appropria	tion		
ı	piace or l square	repres	possible. I ents 10 a	sacn Cres.	6.	The means of withdrawing such water from the ground and the locs-
	-					tion of each well or other means of withdrawal Pump
	The da	of grou	Maner			
	The dep	th of w	ater cable.	35!		eize and douth of each well or the general specifications of any other
	The dep	th of w	ater cable.	35!		
	The dep	th of w	ater cable.	35!		
	The dep	th of w	ater cable.	35!		
	The dep	th of w	ater cable.	35!		
	The dept	th of was it more the wa	ater vable	35' nilable, the of ground	ne (, pe,)	size and depth of each well or the general specifications of any other Deep Well - 8" Cased Well - 218" Deep
	The depter of th	th of was it may be the was it mated and the control of form	ater vable. ay be avaithdrawal amount of	ailable, the of ground ground countered	ne (, pe,) ndwater water wit	size and depth of each well or the general specifications of any other Deep Well - 8" Cased Well - 218" Deep hdrawn each year 52,560,000 gal. drilling of each well if available 20' Gumbo 165' Sand and Grav
	The depter of th	th of was it may be the was it mated and the control of form	ater vable ay be ava ithdrawal	ailable, the of ground ground countered	ne (, pe,) ndwater water wit	size and depth of each well or the general specifications of any other Deep Well - 8" Cased Well - 218" Deep hdrawn each year 52,560,000 gal.
	The depter of th	th of was it may be the was it mated and the control of form	ater vable. ay be avaithdrawal amount of	ailable, the of ground ground countered	ne (, pe,) ndwater water wit	size and depth of each well or the general specifications of any other Deep Well - 8" Cased Well - 218" Deep hdrawn each year 52,560,000 gal. frilling of each well if available 20' Gumbo 165' Sand and Grave
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	The depter of the section of the sec	th of was it more the was it maked and in the was and in the same of form	ay be avarithdrawal amount of mations enand Gray	ailable, the of ground ground countered with	water wit	size and depth of each well or the general specifications of any other Deep Well - 8" Cased Well - 218" Deep hdrawn each year 52,560,000 gal. irilling of each well if available 20' Gumbo 165' Sand and Grave e as may be useful in carrying out the policy of this act, including
	The depter of the section of the sec	th of was it more the was it maked and in the was and in the same of form	ay be avarithdrawal amount of mations enand Gray	ailable, the of ground ground countered with	water wit	size and depth of each well or the general specifications of any other Deep Well - 8" Cased Well - 218" Deep hdrawn each year 52,560,000 gal. irilling of each well if available 20' Gumbo 165' Sand and Grave e as may be useful in carrying out the policy of this act, including record None
	The depter of the section of the sec	th of was it more the was it maked and in the was and in the same of form	ay be avarithdrawal amount of mations enand Gray	ailable, the of ground ground countered with	water wit	size and depth of each well or the general specifications of any other Deep Wall - 8" Cased Well - 218" Deep hdrawn each year 52,560,000 gal. drilling of each well if available 20' Gumbo 165' Sand and Grave e as may be useful in carrying out the policy of this act, including record None Signature of Owner GREAT FALLS BREVERIES.
	The depth So far a works for the estimate The log 28.	th of was it more the was it more than the was it more than the was it more than the was in the was	ater vable. ay be avarithdrawal amount of the control of the con	allable, the of ground ground countered with	water with the county county	size and depth of each well or the general specifications of any other Deep Well - 8" Cased Well - 218" Deep hdrawn each year 52,560,000 gal. irilling of each well if available 20' Gumbo 165' Sand and Grave e as may be useful in carrying out the policy of this act, including record. None

Please answer all quistions. 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 Mont: a Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA, } es.

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SEC 27 1962

Colock M.

F. E. FANNON

County Clerk and Recorder.

Ev. Deputy.

Deputy.

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File	No.

T 20N R 3E

DUPLICATE

County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 9 1 2 MARIE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under	Chapter 237, Montana Session Laws, 1961)
	(Name of Appropriate	· · · · · · · · · · · · · · · · · · ·
	have appropriated groundwater acco	State of Montana State of Montana laws in effect prior to January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based For Coolers and Ammonta Condensers
	69	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. December 28, 1944 - Continuous
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 105 gal. per minute
KW	4 SE 10 20N 3E	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable
	Sec. T. R	
an	i place of use, if possible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. 8.	drawal of groundwater Bagen I	completion of the construction of the well, wells, or other works for with- December 1. 1944 - Completed December 27, 1944
9.	works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water Doep Well - 8" Casad Well - 1/22 Deep
10.	The estimated amount of groundwa	ater withdrawn each year 9.540.000 gal.
11.	45! Fine Sond and Clay II	in the drilling of each well if available 16' Sandy Clay 30' Brown San 10' Clay and Gumbo 10' Coarsa Graval comented in Red Clay 1 Gravel with Water 12' Brown Sandstone capped with light
12.	reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record. None.
		Signature of Owner GREAT FALLS BREWERIES, INC. Date Dacember 26, 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.

3824

STATE OF MONTACES See.
County of Councils See.
Thereby certify therefor any disintentional formation for the strategical parties.

186.27 rsa