UPLIC	h manag	COUNTY CASCADE
	rod —	OT 16 1987 STATE OF MONTANA
ودو حنبت	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
	(Elev. above sea level 3 313	Notice of Completion of Groundwater
_	(Elev. above sea levelw	Appropriation by Means of Well
ā	0-5 Top Soil	DEVELOPED AFTER JANUARY 1, 1962
_		(Under Chapter 237 Montana Session Lews, 1961, as amended)
-	0-5 Top Soil 5-18 guicksand WATER	Owner MRS. REATHALATRAY Address Rt El Box 197 GREAT FA
101	WATER	Driller MRS. REATHALATRAY Address RTE! Box 697 GREAT FAL
<u>o</u>		Date of Notice of appropriation of groundwater October 9, 1967
	18-50 Sampo	
چ		Date well started Nov 1945 Date completed SEPT. 30,194
_		Type of well. Dus. Equipment used Back Hof (Churn drill, rotary or other
<u>o</u>		Water use: Domestic Municipal . Stock I Irrigation
•		Industrial Drainage Drainage Indicate on the different stra
_		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. She dopth at which water is encountered, thickness and character of water-beari
_		strata and height to which the water rises in the well.
		Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
- 1		Hole of Casing Kind From To Size (Feet) (Feet)
		Dug CEMENT CUIVERT
-		19"
·		
-		
•		N Static Water Level for non-flowing v
_		Static Water Level for non-flowing v
		Shut-in Pressure for Flowing Well
_		Pumping Water Level
		w at gal. per minute.
-		Discharge in gal. per min. of flowing v
		How Tested PUMP
-		Length of Test. 1 HR.
-		Remarks: (Gravel packing, comenting, pa
		NE 1/4 Sec. 20. T. 30. R. 4
_		place of use, if possible. Each small square represents 40
_ [nercs.
-		(Canthan an arrange)
-		USE—If used for irrigation, industrial, drainage or other. Explain, st
		number of acres and location or other data (i.e.: Lot, Block and Action).
-		
-		
	MV	
	Show exact depth of bottom.	
	1	opies to be filed by the owner with the none required

42,375

STATE OF MONTANA, ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on 1967

Date

J. L. LENNON
County Clerk and Recorder.

GW 4	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T. 36/R-//=
DUPLICATE Adminis Off	STATE OF MONTANA TRATOR OF GROUNDWATER CODED FICE OF STATE ENGINEER JAN 9 1964
(Under Cha	of Vested Groundwater Rights opter 237, Montana Session Laws, 1961
(Name of Appropriator)	State of Marilana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Here we to
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 continuously
W F	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
\$ of Lot 2 Block 2- Eton 4 Sec. T. R. addite	5. If used for irrigation, give the acres ge and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	2 wells in der googl In gordes
7. The date of commencement and comp drawal of groundwater	oletion of the construction of the well, wells, or other works for with-
8. The depth of water table	<u> </u>
9. So far as it may be available, the typ	pc, size and depth of each well or the general specifications of any other
	Lup
10. The estimated amount of groundwater	withdrawn each year 2,000,000 gul
11. The log of formations encountered in the	he drilling of each well if available
Sund a	clag
12. Such other information of a similar na	nture as may be useful in earrying out the policy of this act, including
	, m. n.
	Signature of Owner Sim Volille

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. 28067

Date 12-30-6963

STATE OF MONTANA, County of Cascade.

Chartly certify that the within in-

OEC 30 1963 / '. }) o'c

J. L. LENNON
County Clerk and Recorder.

Deputy.

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A COLOR

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rotary or other)
Irrigation [
lifferent strats ind, etc. Show water-bearing
TIONS
(Feet)
ato
mtod
n-flowing wel
.45feet Well
. 00 fee
minute. f flowing wel
menting, pack
reverse side; Explain, state
lock and Addi

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

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

Driller's License Number

Driller's Signature.

42644

STATE OF MONTANA, }ss.

I hereby certify that the within in strument was filed in this office on LEC 5 1967

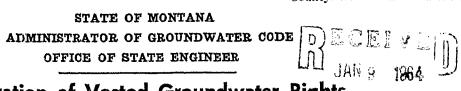
2 o'clock M

J. L. LENNON
County Clerk and Recorder.

T. 2 CAR R -1/E

File No...

DUPLICATE



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

ENGINEED

(TAULIE OF TENDEODITAL	(Address) (Town)
Jounty of Lace appropriated groundwater accounts	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
1, 62	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
Sec T R.,	
dicate point of appropriation of place of the; if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	election) re- 20072
drawal of groundwater.	completion of the construction of the well, wells, or other works for with-
The depth of water table	3 fut
drawal of groundwater.	3 fut
The depth of water table	73
The depth of water table	3 feet type, size and depth of each well or the general specifications of any other advater. The specifications of any other advances.
drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater The estimated amount of groundwater The estimated amount of groundwater The depth of water table	Bype, size and depth of each well or the general specifications of any other advater. The specifications of any other water withdrawn each year.
drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundway. The log of formations encountered	3 feet type, size and depth of each well or the general specifications of any other advater. The specifications of any other advances.
drawal of groundwater The depth of water table So far as it may be available, the works for the withdrawal of groundwater The estimated amount of groundwater The log of formations encountered	are type, size and depth of each well or the general specifications of any other adwater. The specifications of any other water withdrawn each year. I in the drilling of each well if available
drawal of groundwater. The depth of water table. So far as it may be available, the works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered. Such other information of a similar control of the	are type, size and depth of each well or the general specifications of any other adwater. The specifications of any other water withdrawn each year. I in the drilling of each well if available
drawal of groundwater 3. The depth of water table 3. So far as it may be available, the works for the withdrawal of groundwater 4. The log of formations encountered 4. Such other information of a simil	The type, size and depth of each well or the general specifications of any other advater. The specifications of any other water withdrawn each year. I in the drilling of each well if available.
drawal of groundwater 3. The depth of water table 3. So far as it may be available, the works for the withdrawal of groundwater 4. The log of formations encountered 4. Such other information of a simil	The type, size and depth of each well or the general specifications of any other advater. The specifications of any other water withdrawn each year. I in the drilling of each well if available.

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. 28560

CLERK AND RECORDER
CALCASE COUNTY MORTANA
I HEREBY CORTIEV THAT THE WITHIN
INCIRCINENT WAS FILED FOR RECORD
IN THIS OFFICE ON

AT AND DULY RECORDED AS DOCUMENT

J. L. LENNON CLERT AND RECORDER BEFUT

ile No		T
UPLICATE		County
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	
	of Vested Groundwal Chapter 237, Montana Session Laws,	
County of Cascade	State of Mont	Falls (Gibson Flats) (Town)
have appropriated groundwater accor-	rding to the Montana laws in effect	prior to January 1, 1962, as follows:
Lit 5 H	3. Date or approximate date of	carliest beneficial use; and how continu-
Lot GI Lot G	5. If used for irrigation, give to which water has been as	claimed (in miner's inches or gallons
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing st	uch water from the ground and the loca- uns of withdrawal Shallow was 15 14, but b L and but
drawal of groundwater	ompletion of the construction of the	well, wells, or other works for with-
8. The depth of water table 10 P	, of water table	12 to 15 feet
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or	r the general specifications of any other
1 - 1		
0. The estimated amount of groundwa	ter withdrawn each year 3, 6	egy 310, 300 gallois. p
24 Min		le.

Date Dans to 131, 1963

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

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 Local Mines and Geology, and Quadruplicate for the Appropriator.

at A A Just Barorder.

By A Just Market Deputy.

G₩		Americand Court Care Street Street	niisting Col. Peters, Montans—42234— 1865 — 18
Fil	e No	myproced reside a second consideration	T R
			County
DO	ADMINISTR. OFFICE Declaration of	TATE OF MONTANA ATOR OF GROUNDWATER COME OF STATE ENGINEER Vested Groundwater T 237, Montana Session Laws, 196	Bights FIVE 1964
((Name of Appropriator) County of Cascada nave appropriated groundwater according t	State of Monte	(Town) or to January 1, 1962, as follows:
and	3. 4. Sec. 21. T.205 R4. 8. licate point of appropriation place of use, if possible. Each	household use, Maturing stams, Trees, and crop spr Date or approximate date of earl ous the use has been contin The amount of groundwater cla per minute)	aim is based water for took, irrigation of gar(isms. raying iest beneficial use; and how continumans use since 1960 imed (in miner's unches or gallons acreage and description of the lands and name of the owner thereof irrigation in the continuman use since 1960 irrigation in the continuman irrigation in the continum the ground and the locator withdrawal
7.	drawal of groundwater Summer of	on of the construction of the we	ll, wells, or other works for with
	The depth of water table	size and depth of each well or the	e general specifications of any other
	The estimated amount of groundwater with The log of formations encountered in the continuous contin	drilling of each well if available	not available

Signature of Owner Frank Maldist.

Sec. Trees.

Date 30 December 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.

CLERK AND RECORDER
CASCADE CLIENTS MONTANA
I HEREBY CERTICS THAT THE WITHIN
INCTAUM OF ALS FILED FOR RECORD
IN THIS OFFICE ON
OFFICE ON
AND DULY RECORDED AS DOCUMENT

v .	Approved Stock E	Form-State Publishina Co., Helena Montana-42234
le No		T = 1
UPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWA	
Decla	ration of Vested Ground (Under Chapter 237, Montana Session	dwater Rights 1964 Laws, 196DTAIC ENGINETE
		J. Scoth Great Falls (Town)
	ter according to the Montana laws in	effect prior to January 1, 1962, as follows:
N	2. The beneficial use on w	which the claim is based Water for
	launs and trees crop s	g of stock, irrigation of gardens, warring late of earliest beneficial use; and how continu-
	continous since a	this well has been in use
	4. The amount of groun	dwater claimed (in miner's inches or gallons
s	5. If used for irrigation, to which water has i	give the acreage and description of the lands been applied and name of the owner thereof
Sec. 2. / T. 20 H. R. 4. licate point of appropriati I place of use, if possible. Ea all square represents 10 acr	on J. Johnson Inc., seh es. 6. The means of withdra	wing such water from the ground and the loca-
	Kleetyle pump	
	nt and completion of the construction	of the well, wells, or other works for with-
. So far as it may be avail works for the withdrawal o	able, the type, size and depth of each f groundwater. Shallow well,	well or the general specifications of any other

. The estimated amount of g	roundwater withdrawn each year	73,000 gallons
. The log of formations enco	untered in the drilling of each well if	availablemknow

. Such other information of reference to book and page	a similar nature as may be useful in of any county record	carrying out the policy of this act, including
	Signature o	of Owner most of theteen Sec 13
		Date 30 December 1963
bree copies to be filed by the o	wner with the County Clerk and Record	der of the county in which the well is located.

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

CLECK AND RECORDER
VACUABLE COUNTY MONTANA
1 MINE BY CERTIFY THAT THE WITHIN
INSTRUMENT WAS FILED FOR RECORD
IN THIS OFFICE 3 1 1963

AT 11 14 AND MOLY RECORDED AS DOCUMENT

ΝЭ._____СИ

J. L. LENNON

CLERK AND RECORDER

DEPUTY

GV	Approved Stock Form-State Publishir, Co., Helena, Montana-41921
File No.	r 20 R 45
DUPLICATE	County Cascade
	STATE OF MONTANA
	FICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights 1964
	apter 237, Montana Session Laws, 1961) STATE ENGINEER
1. John H Melle In (Name of Appropriator) County of Casea de	State of POBey 1362 Seat Falls (Address) (Town)
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
W	 The beneficial use on which the claim is based farmly and a grand of ground of grou
Sec. 21 T. 20 H	to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater 1931	pletion of the construction of the well, wells, or other works for with-
	pe, size and depth of each well or the general specifications of any other ter Community Control

8. The depth of water table 5 / 1.

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 2. Concerned Conference of the withdrawal of groundwater withdrawn each year

10. The estimated amount of groundwater withdrawn each year

11. The log of formations encountered in the drilling of each well if available grants 1. January 1.

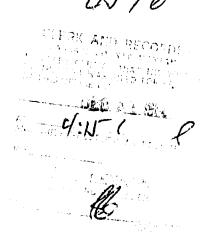
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record 2. Signature of Owner Fulling My Prustles.

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

Date Lle 3/11/963

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.



GW 2		Approve	d Stock Form—State Publishing Co., Helena, Montana—45642
File No.	· · · · · · · · · · · · · · · · · · ·		T. 20H. R. 4 East
DUPLICATE		FER 13 1958	CountyCas.cade
	rog		STATE OF MONTANA
	Top of Ground	and the second s	RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER
-	(Elev. above sea level	Notice of C	Completion of Groundwater
	,		iation by Means of Well
_	-		OPED AFTER JANUARY 1, 1962
	Top.	(Under Chap	oter 237, Montana Session Laws, 1961)
	501	Owner Lyman Ranch	Corp. AddressGreat Falls. Mont
	1 7	Driller. Pat Byrne	AddressGreat Falla, Mont
		Date of Notice of appropr	iation of groundwater
-	silt	Date well started111	8-1966 Date completed 11-19-1966
		Type of wellDrilled	Equipment used Churn drill
		(Dug, driven, bor Water use: Domest	ed or drilled) (Churn drill, rotary or other)
		Industri	al Drainage Other
_	genel 14 10	met with in drilling, such	am the character and thickness of the different strata as soil, clay, shale, gravel, rock or sand, etc. Show
	12'	strata and height to which	neountered, thickness and character of water-bearing a the water rises in the well.
		Size of Size and Drilled Weight	From To PERFORATIONS (Feet) (Feet)
		Hole of Casing	Kind From To Size (Feet) (Feet)
-	Sond General	&"OD 7"OD 1.7#	6 23 NOT PERFORATED
_	water		
_			
	1	N	Static Water Level for non-flowing well
_	23' 2004	12 TO	Shut-in Pressure for Flowing Well
_			Pumping Water Level20feet
		w	at50gal, per minute.
-			Discharge in gal. per min. of flowing well
			How Tested Bailer
		5	Length of Test. 1 hour. Remarks: (Gravel packing, comenting, pack-
		S.E. %ESec.25 RON. R	and there of about off)
-		Indicate location of well place of use, if possible.	andEach
		small square represents acres.	40
_			
			tion, industrial, drainage or other. Explain, state
		number of acres an tion).	d location or other data (i.e.: Lot, Block and Addi-
	Show exact depth of botton	n.	
	• =		
		aree copies to be filed by the owner with which the well is leasted tissue conv	
retained b	nerk and Recorder in the county in by driller.	n which the well is located, tissue copy	to be
Please an returned.	nswer all questions. If not applie	cable, so state, otherwise the form w	Driller's Signature.

STATE OF MONTANA, County of Cascade.

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

FEB 7 1968 Date

S. 5 0'clock H M

J. L. LENNON

County Clerk and Recorder

Deputy

Approved Stock Form-State Publishing Co., Helena, Montana-42234	4	3

File No.		T. R
DUPLICATE		County
	STATE OF MONTANA	

ADMINISTRATOR OF GROUNDWATER CODE DO 1964 OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

1. Lyman	c Ranch	of Route 1, Great Falls,
	(Name of App. opriator) (Address) (Town)
County o	, Cascade	State of Montana
have app	propriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
-		
	N	O Mile I was Alice I was an article Alex alaims in house?
		2. The beneficial use on which the claim is based
		Livestock.
		O The Control of the
		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been 1920
		4. The amount of groundwater claimed (in miner's inches or gallons
1		per minute) Entire output of well.
		per minute)
1 :		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
1	./	Not used for irrigation.
1/3 8/	Sec. 25 T. 20 R. 4E	
	oint of appropriation	
id place o	f use, if possible. Each	
nall squar	re represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
		Pump.
drawal	of groundwater. 1920	mpletion of the construction of the well, wells, or other works for with-
3. The de	pth of water table	to fifty feet depending on rainfall.
). So far works:	as it may be available, the for the withdrawal of groundy	type, size and depth of each well or the general specifications of any other open well, hand dug.

). The or	timated amount of groundwat	er withdrawn cach year Two million gallons.
		we consider the second of the constant of the
I. The los	g of formations encountered in	the drilling of each well if available Not available
••••••		

		nature as may be useful in carrying out the policy of this act, including
referen	ce to back and page of any co	ounty record
		· · · · · · · · · · · · · · · · · · ·
		-Lynan Banch
	•	Signature of Owner A Legislan
		President
		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.

County of Carlot May be I hereby cer is that the within insurance was filled in this office on

ac 10. If cond (a Country Cond State Short Short

<u>Z</u> .		•		ज. ४
File	. No		T. 20. N., R 3. E.	
DUI	PLICATE	CHIANTS AND BEAUTHERS	County Cascad	<u>e</u>
	ADMINIS	STATE OF MONTANA RATOR OF GROUNDW		
		FICE OF STATE ENGIR	- 12 to the total	
	n. I		- NOV IN SCA	اللا
		n of Vested Grounds apter 237, Montana Sessio	n Laws 1961)	y
	(000000		STATE ENGIN	IEER
1.	Albert W. & Laura P.	Prinzing of Rout	e l South, Great Falls.	
	(Name of Appropriator) County of Cascade	(Ac	ldress) (Town)
	have appropriated groundwater acco	ording to the Montana la	ws in effect prior to January 1, 196	2, as fo
	lows:			
Г	<u> </u>	2. The beneficial use o	n which the claim is based	home
			irrigation of garden and laws	
-			date of earliest beneficial use; and l been about 1917 continuous u	
-		months of each s	ubsequent year	
w -	F			
-			ndwater claimed (in miner's inches o	
		<u> </u>	na per manure	
		5. If used for irrigation	on, give the acreage and description	n of th
	ε		on, give the acreage and descriptioner has been applied and name of the	
Q1	E. 14 SE Sec., 25 T20N R.3E	description Mar	nately 10 Acres (see mees ar ked Exhibit A, attached here	to and
	dicate point of appropriation	made a part her Prinzing.	eof).OwnersAlbert.W & La	ura P
an	d place of use, if possible. ach small square represents 10	6. The means of withd	rewing such water from the ground	
	res.		or other means of withdrawal	
7.	The date of commencement and com	apletion of the construction	on of the well, wells, or other works	for witl
	drawal of groundwater 1917			
0	The depth of water table20.feet			
9.	So far as it may be available, the typother works for the withdrawal of g			
	sandstone. Bottom of well or coarse screen on bottom end.			
			01 W0111	
10.	The estimated amount of groundwa	ter withdrawn each year	500, 000 gallons anually	
11.	The log of formations encountered in foot depth of well.	the drilling of each well	if available sand practically a	11-20
10	Such other information of a similar	natura se may ha neaful i	n carrying out the notice of this and	includi:
12.	reference to book and page of any coin Book. "I" of Water Rights,	ounty recordAppropr p. 435.dated.5/28/91	istors also have recorded wa	tier ri corde:

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

Date......11/4/63

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

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

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

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

LICENSE NO.135

		- p-u u		, ., .,						
(Under	Chapter 237	7 Montana	Session	Laws, 1961	, as ameno	led)	Top of	Ground	(Elev. above sea level)	
y the ow	to be prep	e County	Clerk and	Prom (Feet)	To (Feet)					
vhich the	well is located	ated, last	copy to b	e retained	by driller.	,	Q	38	Clay & Silt	
lease ans	wer all que	stions. If	not applic	able, so sta	te, otherwi	se the	38	50	Sandstone gravet 1120	
orm may	be returned	<u> </u>					A.A.		یک کے نیب بات میں سے بہت سے بہت سے بہت کا شہر	
							5 0	61	Sandstone Yellow Cla	
wner Ly	man Ran	ch	r	Fan Allan		 1	61	67	Brown Sandstone Eater	<u>.</u>
]-		nistrator's L					
ddress			F	ile A.ium	: 23, :45 g	1924			Laja kasari Militara sapasir kutuka hinga kemub ketian kitian kuman kitapat dingga sajasiri diapati dankai katiki kutuk	
				7			ļ			
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			1		•					
ate well	started6	-1:-19	70	:w1	228				والمرابع وال	
				-		i	 			
com	pleted6	-20-19	70						Carrier before having grown because almost spready bloomic grown belong things through smaller street descriptions.	
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ype of w	ellD	rilled				~			ر بحسر خيدن معيان باسمة جينية سيرين وسمة لمنت لمنتبه فيابل نفشت عيني حينية خينب خيريء فاشج فينيه	
			(Du _i	g, driven, bored	or drilled)					
quipment	used 🖓	hurn d	rill	*************		•••••			مقافة فليها للبسه مباسيا شبيل ولتواه فسيل سنبي والداة فلطنا فسين والداء أدمين سينية الاسترا وسيد	
			(C	hurn drill, rotar	y or other)					
Vater Use	: Domestic	☐ Mu	nicipal 🗀	Stock 💍] Irrigati	on []			بيبنة فحمد جبيدا مشته منيط فيهد فليده فليدة جيحة جنينة تنتننا بإيضا بحثث حبيه بهجه مهب مد	
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	ed for irrig									
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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,	85	smended)
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(Under	Chapter 237	Montan	a Session	Laws, 1961, as am	ended)	Top of	Groun	d (Elev. above sen level)
This form	to be prep	ared by	driller, a	nd three copies to	be filed	Prom (Feel)	To (Feet)	
which the	well is loca	ited, last	copy to	be retained by dril	ler.	1	38	Clay & Silt
Please ans	wer all ques be returned	tions. If	not appli	35	50	Sandstone grave E 112		
· · · · · · · · · · · · · · · · · · ·	20 10.011100		• •	William Co. Michigan		50	51	Sandatones Tallow Cl
Dwner 上ゾ	uan lane	ដ		For Administrator	's Use	51	_57_	Brown Sandstone, Wate
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later Use	: Domestic	□ M	unicipal [Stock 👸 Irri	gation []		به خنینه نیست	مختلف فلمنت عليها فينصر باستين فينيت فلينت فينيت يتنهن فينيت بينين بينهن بالمن المنت المنته المنت المنته المنت
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Describe								ر المراقعة ا المراقعة المراقعة ا
SE: If us	sed for irrig	ation, ir	ndustrial.	drainage or other.	Explain.			
state	number of	acres and	diocation	or other data (i.e. I	ot, Block			به الحجيد الجداد للحدد جميع الحدد الخياة عنداد مينية بالجديد منيت وليد وليد وليد وليد الميان المارة المارة الم المارة المارة
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TIMATEL	ANNUAL V	VITHDRA	WAL	ale miller.	941		سند صدة جديد وبد	وجمها النشاة الأساة فيمنا بينهن بينها وينها شباة ميسه واسل بنها جيها بينمن يومن باحد
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Hale	of Caling			Kind Prom	(Feet)			
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An	7" 174	45	67		1			منت المين اللين والمين علين منتب شائل والبي حودة ويتأث منتبع المينة البيانة منتبة المينة المائة الما
o~	/ 4/2	45	67	Torch 50			ه شده جده جدد	مانتیک بازندگار با در این می بازند و ب بازند داشتر فاها خبته در بازند و بازند
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		-					سات چشت جانبو شر ا سانستانسسستانس	ا القبية فيما فينان الطبة التقيم المدين عينية ويدن التميم مبيه ويبيه وابيم يلتني فمن المدين - المنتظم الترمين المنافق المنتسبة المنتسبة ويمني المنافق ويدن المنافق ويدن المنافق ويدن المنتسبة والمنافق الم
-	N	, , , , , , , , , , , , , , , , , , , 	Stat	ic water level	38 #			من المراق فالله فالله فالله فالله فالله المسر منطة هيئة ليناط مالله طبيع فينيه فينية فيدة الأد
				nping water level		•		
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		1		suredminutes	after pumpin	<u></u>		مائتا بالقد الحلة الليكة وباله ملتق البيرة مليمة بمنود بكنو بليدة بمنود بمنود بمناه بالماء
			≥ beg	_{lan.} easured from grou <u>n</u>	d level.	-	منسببه مبنسيد	
			We	ll developed by B				ة 1960 منية هيئة والتي توقع التي ميدن وين التي التي التي التي التي التي التي التي
		<u> </u>		hours.			من منه در	يد قلنت صبية طباعً فإنت بتتنية فنسو خست ميزت فإنتنج قنند سبية مساد بهند بينس بعد
				verPumi		-		
				narks: (Gravel pack! kers, type of shutof		·		هه شریق خصت مسلا گلتنگ فلسه طبحت اینت رست سنده الاحدة مسله مینتد داشت.
	"Wel	1/4	pac		.,			
	SE V Se	. 26					ينة طلو بحوج ديس	
T. 20	© R	4)					ننية ويزير فقيته نبداد واقع مندي جيجة نونته بإنك الأنبار خلفة طالع مدد عادد عا
IN (# 1 ##	5	· · · · · · · · · · · · · · · · · · ·	ν • **•*	٠		-		
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riller's Ad	ddress Gt	" Pel	LD, rich	tani		l	أبيستوسيسية	
							67	

County 345cade

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

GW	•

Approved Stock Form-State Publishing Co., Helena, Montana-42325

3

File No....

T 200 R L DOG 26

DUPLICATE

County Cascado

STATE OF MONTANA

Top of Ground	7.0		ADMINISTI OFF			NDWATE:		
(Elev. above sea l	evel) Not	ice of C	emple	etion o	of Gro	undwai	er
700		•	Appropri	ation	by M	eans o	f Well	
Soil	12					NUARY 1,		
SANNY			(Under Chap					Cd . a
soil	20 50	Ownerly	man Ranci	ì	Addr	ess. 2,	725£	. Hall
		DrillerPa	t Cyrus	•••••	Addro	ess. 2/	12 7	are
^		Date of Noti	ce of approp	iation of	groundwa	nter	••••••	***********
		Date well sta	rtedSapt	. ő, 1	269.Date	completed.	_ept_15	,1969
		Type of wel	n, bored or dri	lled)	Equipm	ent usedi	linurn di	:111
		Water use:	Domestic Industrial	Mur Mur	nicipal [k 🔀 Irrig	gation 🔲
		Indicate	on the diagra	m the che	racter and	d thickness	of the diffe	erent strat
		met with in depth at whi	ch water is er	countered	I, thickne	ss and char	ck or sand, acter of wa	etc. Show ter-bearing
		strata and he	ight to which	the wate	er rises in	the well.		
		Size of Drilled Hole	Size and Weight of Casing	From (Fect)	To (Feet)	Kind	PERFORATION	·
5.11						Size	(Feet)	To (Feet)
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			N	St	tatic Wat	er Level	for non-flo	_
					* * *			feet
5							lowing Wei	
		w		E	- 0		. per minut	
				D	ischarge i	n gal. per	min. of flo	owing wel
				H	ow Tosted	Baile	<u></u>	
							iour	
	We	11 7 2	5	R	emarks: (Gravel pac	king, cemer	ıting, pack
		SE MAR Sec.	26. T. 204	مناسب	s, type of	shutoff)	***************************************	
!		Indicate loca place of use,	tion of well	and Each			•••-•	
		small squar	e represents	40			*****************	
	176	neres.					•••••	***************************************
Sections	177	***************************************				(Con	tinue on re	verse side
And d		USE—If use	d for irrigat	ion, indu	strial, dra	inage or	other. Exp	olain, state
SMADWI		numbe tion).	r of acres an			anin (1.c. :	not, Block	and Addi
Swidstone	196 4		********	r record	(e/		••••••••	•••
		***************************************		2.3day	1-28 Julie	Y	•••••••	***************************************
Show exact depth	or pottom.	######################################	A,D,].				•••••••	***************************************
			o'clock	_9 _:1		135		
n to be prepared by dri						's License	Number	

retained by driller.

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

Driller's Signature

Condition Committee A. June Condition of Committee Commi

31846 b'clock Pro Policy Control

	Approved Stock Form—State Pul	olishing Co., Helena, Montana-41338
e No		TR
PLICATE		County
	STATE OF MONTANA	
ADMINIS	TRATOR OF GROUNDWATER CO	DE DE TOTAL
	FICE OF STATE ENGINEER	
Declaration of	of Vested Groundwater	r Rights
(Uuder Ch	apter 237, Montana Session Laws, 196	ASTAIL ENGINEED
Lymen Ranch	of Route 1,	Great Falls
(Name of Appropriator)	(Address)	(Town)
County of Cascade have appropriated groundwater accord	ling to the Montana laws in effect p	orior to January 1, 1962, as follow
1/4 1/SE Sec. 26 T 20 R 4E licate point of appropriation 1 place of use, if possible. ch small square represents 10 es.	3. Date or approximate date of eatinuous the use has been	cimed (in miner's inches or gallo of well. creage and description of the larged and name of the owner there acres within a radius of
The date of commencement and comp drawal of groundwater. 1908. The depth of water table	letion of the construction of the we	ll, wells, or other works for wi
So far as it may be available, the type works for the withdrawal of groundward of grou	ater Drilled well. Four-in	op saming.

11. The log of formations encountered in the drilling of each well if available..... Not available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Signature of Owner 1. Thipman

President Date...........Denember...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.

27979

DEC 3 0 1968

Line 1/- AC

E. E. E.

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File No.

DUPLICATE

T3-0MR 4E

ADMINISTRATOR OF GROUNDWATER CODE

(Under Chapter 237, Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

[]] JAN 9 1964

Declaration of Vested Groundwater Rights ENGIMEES

(Name of Appropriator)

(Name of Appropriator)

(State of Manual Contents)

County of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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	 	<u> </u>		<u>. </u>				

SW4 Sec27 TZNR YE

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

- 2. The beneficial use on which the claim is based from Tourn With Suffly
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous of Sand 1946
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2 gal fur 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
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Mad custailable
- 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 120 ft duf. 5 mich 5 led Carry, surligies

10. The estimated amount of groundwater withdrawn each year. 75 6000 als

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act. including reference to book and page of any county record

Signature of Owner & Change of James Date Date

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

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

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

28621

STATE OF MONTANA, ss. County of Cascade.

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

at 4:58 o'clock M

J. L. LENNON
County Clerk and Recorder.

By Journe Tryall Deputy.

GW - Approved Stock Forme-State	Publishine Co., Helena, Montone ~42234
File No	т
DUPLICATE	County
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	IN JAN : 1364 U
Declaration of Vested Groundwate (Under Chapter 237, Montana Session Laws, 19	er Rights ENGINEER
Helen L. Plerce Casteel 3508 13th 1. Hamilton C. Plerce , of 515 9th A (Name of Appropriator) (Address)	Avenue South and Great Falls (Town)
County of Casoade State of State of have appropriated groundwater according to the Montana laws in effect p	ontana
nave appropriated groundwater according to the Montana laws in effect p.	nor to bandary 1, 1502, as follows:
2. The beneficial use on which the	claim is based. Husan & animal
3. Date or approximate date of ea	rliest beneficial use; and how continu-
w I	m = prior to 1930
per minute). All groundwate	claimed (in miner's inches or gallons
5. If used for irrigation, give the to which water has been app	acreage and description of the lands lied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such tion of each well or other means itself located par graph.	n water from the ground and the loca- of withdrawal. Machanical Pum. p
7. The date of commencement and completion of the construction of the war drawal of groundwater Unknown	
8. The depth of water table. Unknown	
9. So far as it may be available, the type, size and depth of each well or tworks for the withdrawal of groundwater Unknown.	
10 The estimated amount of assuradurates with languages and were District	
10. The estimated amount of groundwater withdrawn each year Vilgiona.	
11. The log of formations encountered in the drilling of each well if available	
12. Such other information of a similar nature as may be useful in carrying reference to book and page of any county record.	
Signature of Owner	Ham to Cherry
1	Date December 30, 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the	e county in which the well is located.
Please answer all questions. If not applicable, so state, otherwise the form will be	e returned.
Original to the County Clerk and Recorder: Duplicate to the State Engineer: Mines and Geology, and Quadruplicate for the Appropriator.	Triplicate to the Montana Bureau of

4-08

CLERK AND RECORDER

CASCADE COUNTY, MONTON
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FOR THIS OF FICE ORD

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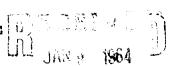
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DUPLICATE

T 200 R 45 County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

(Name of Appropriator)

State of Montana laws in effect prior to January 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 Stock water 3. Date or approximate date of egrliest beneficial use; and how continuous the use has been Will wer prof ble the straight bland 1900 Was seek with the straight of the seek with the see 5. If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof SE 4 Sec 28 T. 201 R. 4E 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 The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Mat an white 8. The depth of water table 75 14 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

White and the state of the state of the country of the 10. The estimated amount of groundwater withdrawn each year now in meant of the state of the sta 11. The log of formations encountered in the drilling of each well if available. not whilalle 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 that the fact that the fact of the fact that the fact that the fact that the fact that the supply Signature of Owner Styrian A Symon Date Date 18 1968

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. 29619

1-2-2-4

STATE OF MONTANA, County of Cascade.

Il creby certify that the within in-strument was filed in this office on

DEC 3 1 1963-

J. L. LENNON
County Clerk and Recorder.

No				т	20 N	R. 4 E	30	
LICATE		ADMINIS:	TRATOR	OF MONT	ANA	ascede CODE	MFIU	
Top of Ground				STATE E		DEC:	1864	
(Elev. above sea level)	Notice of Approp	Compl	etion c	of Grou	indwa	ter	
0 to 6 Ft. Sand		Approp	riation	by M	eans b	FEWelk	INEER	
6 to 22 Ft. Yellow cha 22 to 130 Ft. Gray clay	y	(Under Chapter 237, Montana Session Laws, 1961)						
100 to 150 Ft. Sandstone	Owne	Ayrahire Dai	ry	Addres	P.O.Box	2 387 G	reat Fal	
150 to 156 Ft. Gravel (u	Drille	goennichsen Dr	rilling (% Addres	Route 1	So. Ore	et Fells	
	Date	of Notice of Approp	priation of	Groundwa	ter		******************	
	Date	well started 4/19/	/64	Date C	ompleted4	/29/68	•••••••	
	(du	of well Drilled g, driven, bored or lied)		Equipment Used Rotery (Churn, drill, rotary or other)				
	Wate	r Use: Domestic Industrial		nicipal [Other Stock		rigation 2	
	strate	Indicate on the di	ng, such a	s soil, clay	, shale, gra	vel, rock o	r sand, etc	
. 2000		depth at which wang strata and heigh					r of water	
	Size of Drilled Hole	Mize and Weight of	From (Feet)	To (Feet)	PERFORATIONS			
	g#	6# 0.7. 10 3/4 1b.	0	3.53	Klad Size none	(Feet)	To (Feet)	
N		Static Water Level	for non-fle	owing Well	60		fce	
		Shut-in Pressure fo				g	******	
	: !	Pumping Water Lev						
	-	Discharge in gal. p	er min. of	flowing w	ell not f	lowing	*************	
w	1	How Tested Bail						
x	,	Remarks: (Gravel	packing,	cementing,	packers,	type of sh	utoff, loca	
				se of ground tinent info				
		acres irr	rigated, if	used for ir	rigation)	10		
Indicate location of well place of use, if possible.	and	d						
small square represents 10		***************************************		**************	*********	,,	**************	
Show exact depth of bottom.			••••••	51 .	's License	Number		
				الماسم (واسمر	a mount		. /	
				Driller	's Signatu	Solo Ca	world	

This form to be prepared by driller, and three copies to be filed by the owner with the Gounty 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.

County of Cascade. }ss.

I hereby cert by that the within in-rement was filed in this office on. DEC 14 1964

of 3:35 o'clock PM

J. L. LENNON County Clerk and Recorder.

Deputy.

DRILLER'S LOG

Indicate the character, color, thick-

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

height to which water rises in well.

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	23.7	Montana	Session	Laws,	1961,	as	amended)
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LICENSE NO....135

	mapres 23.		75331011 1		, as amended)	Top of	Ground	(Elev. above sez level)	
by the own	to be prep	e County	Clerk and	From (Feet)	To (Feet)				
Please ansv	well is loca wer all ques be returned	stions. If			by driller. ite, otherwise the	_ <u></u>	6	soft shale	
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	11 cem	•				20		br wandetone	
Owner	•••••			For Admi	nistrator's Use	30	T = 12 == 1	gray hard shale	۔۔۔
			· }-			<u> </u>	85		
Address!	415 it.	Falls	Wat. F	بنجة كتاب ile	41	85		Yarigated	
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			į			130		gray lime - firm	
Date well s	startedมีใ	uly 6,	1.∌70lg	W 1		145.		sunburst water 2gpm	. س
		•				لمند		black shale	
com	pleted XX	ly 22.	1970			120		gray shale & shalls	
		•				197		sand - hard	
Type of we	ell drij	11 ed			************************	200	218	gray opink shale	
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(Dug	, driven, bored	or drilled)	218	230	soft shale	
Fauinment	usad C	hura di	rill		*******	230	240	green shale - firm	
Equipment	0360	* * . * * *	(Cl	urn drill, rotar	y or other)	240		hand grant line	
Malan Han	. Dames still	rier aa				260	280	gray line & hard shell	9
water use:	Damestic	₩ Mul	nicipal 🔲	Stock [] Irrigation 🔲	280		gray timey shale	
		 .				287	202	grav limey shale	
Indi	ustrial 🔲	Drainage	Oth	er 🗆*	Garden/Lawn 🔲	292		black line - hard	
*Describe					•••••••	295		gray limey shale	
					other. Explain,	312		black limey sand	
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325 Show exact depth of bottom

STATE OF MONTANA, County of Cascade.

I hereby certify that the within instrument was filed in this office on AUG 28 1970

o'clock & M J. L. LENNCN
County Clerk and Recorder

By RE Balena

Deputy

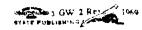
Indicate the character, color, thick-

ness of strata such as soil, clav, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

5 1079



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, 1762

(Under C	hapter 237	Montena	Session I	Laws, 1961	, as amond	ded)	Top of	Ground	i	(Plev. aber	er isa kreek)	
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325 Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

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.	45	amended)

Great Falls, Nont. 59404 LICENSE NO. 214

(Under (Chapter 237	Montana	Session	Laws, 1961	, as amend	ded)	Top of	Ground	(Elev. above sea level)	
by the own	to be prepared to be	■ County	Clerk an	d Recorder	nty in	From (Feel)	To (Feet)			
	well is loca				•		Sfc.		<u>Soil</u>	
form may	wer all ques be returned.	tions. It t	not applic	cable, so sfa	te, otherwi	se the	52		Sand Clay	
	t-n	****	~~···				180		Clay with some rock	
Owner	Joseph P.	Hueth		For Admi	nistrator's l	Jse	203 236	_236	Sandy Clay with some rock	
Address	1912 - 11	th Ave.	So.	File 550	2/				مشمل التبيية الميمة	
Great Fa	lls, Mont	5940	5	June	15,19	13			للحال ويران والمال	
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Equipment	used	Rotary		Churn drill, rotar	y or other)	*******			والمراجعة	
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USE: If use state	USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block									
and A	Addition)	******	••••••••		**************	••••••			ما الله المستقد المست	
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Driller's Ad	idress 50	3 - 3411	n St. N	.Ve						

Show exact depth of bottom

STATE OF MONTANA, accounty of Cascade.

JUN 1 5 1973

Part of class and the within in this office or JUN 1 5 1973

J. L. INNON

-County Clerk and Recorder.

2. Welson

File No.

T. A. R. A. C.

DUPLICATE

STATE OF MONTANA

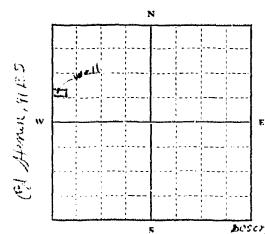
ADMINISTRATOR OF GROUNDWATER CODED) E. C. Z.

OFFICE OF STATE ENGINEER JAI 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1967)

1. George E. & Sorah E. KENISON, of Rouge I So. Denovar Purk, Great Folls
(Name of Appropriator) (Address) (Town)

County of COSCODE State of MONTON TOND 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 Domestie house hold, irrigation & for Livestock
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Scrienber 14, 1955

 Ind continuous USC Since
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 9 211ens Per minute

5. If used for irrigation, give the acreage and description of the lands bescription to which water has been applied and name of the owner thereof

The E.30 feet of the W.330 feet of the north Zyobfeet of the containing an area of the deres. Starten a at the Northwest Corner of 30 d roct going east 81 feet on the north boundary thence 98 feet Sorth to Local From of Wellowners Guarge Eva Sarah EKENISOL 81204 SW 14NW (Sec. 3/ T20N R. 4.F.

tion of each well or other means of withdrawal 4 ccatteen uf well described Obove indescription of the Tract. water drawn by means of electric fet water

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

- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater commenced drilling well September 8,1955 220 completed construction of well September 11,1955
- 8. The depth of water table from bettom of well to Stotle water level 127 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 Well dz. 1/c/ 167 feet deep with heavy duty 45. reh o. D. Water Well Co 5/Ny all the
- 10. The estimated amount of groundwater withdrawn each year. 4 700,000 90110215 Per year.
- 11. The log of formations encountered in the drilling of each well if available 0-3 feet least, 3-16 feet 52 nd, 16 17 guile 5 and, 17-161 feet 9 tay 51 lt, 161-162 feet 400 se 52 nd, 162-167 feet 9 tayet with water.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including Such other information of a similar nature as may be useful in carrying out the policy of this act, increasing reference to book and page of any county record Put the Telegraphy of the The STATE ENGINEER by E. D. Raffer the Wall driller, License No. 28, upon completion of week and the second Signature of Owner. Signature of Owner and E.

Date Lice 31, 1983

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.

FUNDED

THE SET PM

DESUMENT FOR

J. L. LENNON

SLERK A D RECORDER

FASCABE COUNTY, MONTANA

BY DEPUTY

File No.

DUPLICATE

County.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1. George E. & Sarah E. KENISON, of Route 150 Denovan Park, Great Falls
(Name of Appropriator) (Address) (Town)

County of Cascade State of Montano have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

C iH Ġ. () 133 -

- 2. The beneficial use on which the claim is based Dome Stic boosened and irrigation
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been March 30,1959 2nd continuous
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 90 (10n5 PEX MINUTE

5. If used for irrigation, give the acreage and description of the lands Description, to which water has been applied and name of the owner thereof

S W14NW Bec. 31 T. 20 MR. 4 E.

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

Sec 31 Tion, Rufe Thence S 8924 E 100 feet thence Soorie roctory Thence Nostan Woofeet the net No of W. 200 feet to 6. The means of withdrawing such water from the ground and the loca-

tion of each well or other means of withdrawal. 573rting et the tion of each well or other means of withdrawals of the state of the st

- drawal of groundwater commenced drilling well March 22, 1959 and completed construction of well March 30, 1959.
- 8. The depth of water table from bottom of well to Staric water level 141 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 Well drilled 201 feet deep with the heavy duly 52 mai 0.2. Co Sing Placed 311 the Way down

10. The estimated amount of groundwater withdrawn each year 1,500,000, 90 110215 per year.

- 11. The log of formations encountered in the drilling of each well if available 0-2 feet Sandy Loam, 2-45 feet coest sand, 45-65 feet sitt, 65-115 Loose sand, 115-196 Sitt, 196-201 gravel with water.
- 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 PUT on YES and WITH the STATE ENGINEER by E.D. ROLFERTY, Well driller, License No. 28, upon completion of well-

Signature of Owner Land Go Jamaon Date Dec, 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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01 0102212	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE	DECE MED
	OFFICE OF STATE ENGINEER	M DEC 6 1963
Declar	ation of Vested Groundwater Ri	0 20 4
	(Under Chapter 237, Montana Session Laws, 1961)	STATE ENGINEEL
1 Robert, Serverd Appro (Name of Appro County of Appropriated groundwa	Hery Slassig, of John Wall printer) (Address) State of John Land ster according to the Montana laws in effect prior t	Park <u>Securitals</u> (Town) O January 1, 1962, as follows:
N	2. The beneficial use, on which the claim	is based. Domestic
	- use and livestoc	Kyand irrigation
	3. Date or approximate date of earliest	/
	tinuous the use has been	
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of +rdet.	4. The amount of groundwater claimed	(in miner's inches or gallons
El Herren F. 43+5+5	per minute)30 gallons	per minute.
No. 91 E		
	5. If used for irrigation, give the acreage	
uth half Lot 2	to which water has been applied and	
Sec. 3/ T. 20MR. 44		is a gation - bay
dicate point of appropriation	ROBERT ANDRU AND F	Tary KIESSIGI
nd place of use, if possible ach small square represents 10		ter from the ground and the
res.	location of each well, or other means	
	Submers i bla pum p	, Location
	127 ft from west a	
7. The date of commencement	and completion of the construction of the well, we	lls, or other works for with-
drawal of groundwater	tarted diviling August 14, 19	969, and comple
August 18, 193		
3. The depth of water table	70 feet, pumping level wo	uld be 80 feet
	ile, the type, size and depth of each well or the gene	
works for the withdrawal o	f groundwater. 5IN.ChII	14 JOUNAS TO
foot, threads	and collars, drilled well	, so feet de
0. The estimated amount of m	roundwater withdrawn each year	
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ind fresh st 184	set "loose sand, 184 feet	to 186 feet
grave with wa		•
reference to hook, and Mage	similar nature as may be useful in carrying out the	CONCINE ST. LAS
CUMA GF WELLING	With State Engineer. E.	D. Rafferty-
driller, bicens	e No. 28.	The state of the s

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

Signature of Owner

Date from bar 3.4.19.6.3.

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 Apprepriator.

STATE OF MONTANA, ss.
County of Cascade.
I hereby certify that the with

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ACCOUNT OF THE PORT OF THE POR I hereby certify that the within in-strument was filed in this office on UEC 5 - 1968

.o'clock

J. L. LENNON
County Clerk and Recorder.

RECEIVED County. PASCALES 31

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

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

beight to which water rises in well.

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

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session		led)	Top of	Groun	d (Elev. above sex level)	
This form to be prepared by driller, are by the owner with the County Clerk and which the well is located, last copy to be	d Recorder in the cou	filed nty in	Prom (Feet)	To (Feet)		_
Please answer all questions. If not applic form may be returned.		se the			Annual States St	
Owne Gack & Maleery	······································					
Address Denovan Bank	For Administrator's, Utile 5488	Jse ·				
·	April 27,197	· 5				
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Equipment used Calle Level and Color	hurn drill, rotary or other)	·····			مراجع المراجع ا مراجع المراجع ا	
Water Use: Domestic 🗹 Municipal 🖂		on 🗌			A MANAGEMENT TO THE STATE OF TH	
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*Describe New	************				مراه داندا	
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Ex or other data (i.e. Lot,	kplain, Block	Lefter	18_	Clary	
and Addition).	1,752.000,	gala.	18	<u> </u>	Sandy Sill	
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Size of Size and Prom To (Feet) Weight of Casing J	FERFORATION Kind From				Sand Water	
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beg	an.			****	ر به در	
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for	hours.	. '				
	rer. Sectus. Pump Parks: (Gravel packing,					

packers, type of shutoff) .776 x

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Maries B. Henitais

Driller's Address alex. R. R. Sox 561

SW 1/4 NAV 1/4 Sec. 31 T. 20 NR. 4

Breet Talle, Mont. LICENSE NO. 3.4

255 Show exact depth of bottom

STATE OF MONTANA, County of Cascade.

Thereby certify that the within instrument was filed in this office on APR 27 1973

at 10.55 o'clock AN County Cherk and Recorder

G -Helona Independent Record	on the state of th
File No	TORR
DUPLICATE STATE OF MONTANA	County
ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	BECEIVED
Declaration of Vested Groundwater Right (Under Chapter 237, Montana Session Laws, 196	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
By Hope By	St. F. F. M.
1 (Name of Appropriator) of (Address)	(Town)
County of State of State of have appropriated groundwater according to the Montana laws in effect lows:	prior to January 1, 1962, as fol-
2. The beneficial use on which the	claim is based Household
3. Date or approximate date of earl tinuous the use has been	
4. The amount of groundwater claim per minute)	rned (in miner's inches or gallons Gallons fra Munet
5. If used for irrigation, give the lands to which water has been	acreage and description of the applied and name of the owner
107 3 thereof Fandas	ed garden laere
Indicate point of appropriation	
and place of use, if possible. 6. The means of withdrawing such	water from the ground and the leans of withdrawal
7. The date of commencement and completion of the construction of the well drawal of groundwater 8. The depth of water table	II, wells, or other works for with-
8. The depth of water table	ma tojo
other works for the withdrawal of groundwater	ne general specifications of any
none	
10. The estimated amount of groundwater withdrawn each year	0,000 fals
11. The log of formations encountered in the drilling of ach well if available 1. The log of formations encountered in the drilling of ach well if available 1. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well if available 2. The log of formations encountered in the drilling of ach well in the dril	67 Selt 67-68 unice
193-100 gray Shall	
12. Such other information of a similar nature as may be useful in carrying of reference to book and page of any county record	
Signature of Owner	Boy Poppine
	te 12-19-63
Three copies to be filed by the owner with the County Clerk and Recorder of located.	the county in which the well is
Please answer all questions. If not applicable, so state, otherwise the form wi	ill be returned.
Original to the County Clerk and Recorder; duplicate to the State Engineer; T	•
of Mines and Geology and Quadruplicate for the Appropriator.	10684

STATE OF MONTANA, ss. County of Cascade.

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

GW	Approved Stock Form—State Publishing Co., Heleng, Montana—41338
File No	TR
	STATE OF MONTANA
	ICE OF STATE ENGINEER
	Vested Groundwater Rights Ster 237, Montana Session Laws, 1961)
County of County	of Raile / So Street Falls. (Address) (Town) State of Drantana
have appropriated groundwater according	2. The beneficial use on which the claim is based 167716.
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 757
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 716 Enecc
Sec. T. Z. R.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible.	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 completed drawal of groundwater	tion of the construction of the well, wells, or other works for with-
***************************************	prox 189ft
9. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
10. The estimated amount of groundwater	withdrawn each year not known
11. The log of formations encountered in t	he drilling of each well if available

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

reference to book and page of any county record.

Signature of Owner Segge M. Murray
Date Dec 31, 1962

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

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

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

CLERK AND PECORDER
CASCADE COUNTY MONTANA
1 HORST PERSON THAT THE WITHIN INSTRUMENT WAS FILED FOR RECORD IN THIS OFFICE ON DEC 3 1 1963

AT AND DULY RECORDED AS DOCUMENT

J. L. LENNON

LERGING RELOTING

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.

3743

Awed Somuch

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STATE OF MONTANA, }ss. County of Caecade.

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

MAR 13 1963

o'clock____M.

J. L. LENNON
County Cycryand Recorder.

Deputy.

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County	god ji jari	-	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

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!			: Sec.						
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Log of Well

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T 20N R 4 Last 3/

ADMINISTRATOR OF GROWNEWATER CODE STATE WATER CONSERVATION BOARD Top of Ground (Einv. above see level	UPLICATE	MONT For	ECEIVE	S BUARD E D			Cour	ntyČES	cade	
Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED ATTER JANUARY I, 1982 (Under Chapter 237 Montans Session Lews, 1661, as amended) Charles I, and/or Owner Bonina E, Plant Address Gt. Falls, Montanova Date well started. 9-19-1363 Date completed. 2-20-1958. Date of Notice of appropriation of groundwater Date well started. 9-19-1363 Date completed. 2-20-1958. Type of well District. Equipment used. Glau 2 Grill Observed of date Glau 2 Grill Observed of Miles Observed of date Observed of Charles Observed					ADMINISTE	ATOR	OF GROUN	DWATER		
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

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

Driller's License Number

Driller's Signature.

44.566

STATE OF MONTANA, County of Cascade.

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

at _______o'clock QM J. L. LENTON and Recorder.

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This form to be prepared by dril'er, 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.

A. D. 19.

Show exact depth of bottom.

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

.....(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 Addition).

135
Driller's License Number Driller's License

Driller's Signature.

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