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ST. 12 OF MONTANA, } ST.

to poly contify that the within in-

MAR 1 7 1971

12 4ix 5 o'clock PM

J. E. LENNON County Clerk and Recorder.

Deputy.

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.

USE-

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

State Leave HUE

Driller's License Number

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

E.D. Refferty Driller's Signature.

5172

County of Cascade.

Thereby certify that the within in-statment was filed in this office on

JUN 3 1969

8.^00 o'clock 2 M

J. L. LENNON
County Clerk and Recorder.

Bernity.

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

County......33

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

•	APPROPRI Deve			ANS OF	WELL			heigh	to which water rises in well.	
(Under (Chapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Ground	(Elev. above sea level) 3506	· •
by the ow	to be prepared to the prepared	County	Clerk and	d Recorder	in the cou	intv in	From (Feet)	To (Feet)		
Please ansi	wer all quest	tions. If r						2	Loam	
્રાં	be returned. to 🕒 😘	1.5e					-3-	15	Grev sond rock	
Owner Δ	deline i	. "1f	ie	For Admi	nistrator's l	Use	- र.ज	52	Yellor gandy shale	
Address .1.	317 Ave.	C. N.	F	jle	5322	172	73	50	Yellow sand rock	
sreat	Fe Ma,	<u> Bantar</u>	r	y or grade and	-			70	water-Grey send rock	
Date well	startedc.t	· 5, 70	771	3W 1	********				water from 61' to 70'	
com	npleted <u>QQ.t</u>	7	77		*					
Type of w	ell Dril	lod	(Da	g. driven, bored	rue dullind				با جاملت خينية الجين وبادنا فمنية طبحة منسا خيسة بالأن خليل على مستد سطك يطبح المين ويرسد لعين	
Equipment	used	מינני (ס.	2717				. سيد سيد	*** ****	من المراجعة المراجعة المراجعة المراجعة	سندنن
Water Use	: Domestic	i⊒ Mui	o (nicipal	Stock		ion 🖂			الزيانات ومنها المراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمراجعة والمرا والمراجعة والمراجعة	
Ind	ustrial 🔲	Drainage	,		Garden/La				ر المراقع المر المراقع المراقع	
		_				_				
*Describe USE: If us	sed for irrig							به ضمه مین ضمه		
state	number of a	ocres and	location	or other da	ta (i.e. Lot,	Block			ها فوجها فاهله فاقتنا فسنية هجمة يضح محمدية معندي ميشة عليها فلينية فصدة بعيدة بميدا وميدة فلينا ولينا مجمدينات لافقيان المنافقة فالقامية فالأمينات المنافقة المنافقة والمنافقة والمنافقة المنافقة المنافقة ولينافقة	
and .	Addition)							ة منط هي سند	المبيئة فيشاه فسننا حبما فللما فانشا لاحتيا الناشة السيار بلئنك ويتما عليشو للنيت بيينا ليهيء ومشد لي	
ESTIMATED	ANNUAL V	VITHDRAV	VAL		300,000	· Estra			معامرها التناسف موسان وليطاله والمواجه والمسان الموسان والمواجه والمواجه والمواجه والمواجه والمواجه والمواجه و والمواجه والمواجه والمواجه والمواجه والمواجه والمواجه ومناه ومناه ومنا والمواجه والمواجه والمواجه والمواجه والم	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATIO!	NS			مواد الله الله الله الله الله الله الله ال	
••••	VI C			Kind Size	From (Feet)	To (Feet)	-	<u> </u>	And the state of t	
6 inch		n	70	slits	4.8	67			, man, une there and also brief the une case the near the same and the same tent the same	
	81bs per ft.			*"X10"					» القبل باطناء عليزت النائلة الأفقاد فيانا البائد بقدها الدينة المنت يسمه عمينا خيب بالحج مينيا البسيد الاختفادة القامات بأسمسيد المنتفادة المنتف	
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	N		Chas:	ic water lev	481 fr	om tom			and these states are their their state state attachment and their states are a state of the states of the state of the states of	
			Pum	ping water	level AB	ir top.	التجريقة سعة ا		مقدم منيتا للدوار المستحدد الم	
				4.0 sured 50					and the state of t	
\ v		<u> </u>	beg	an.				ن الناكة منة عباد	جلاف میرید قریب وانند چیپ داشت گیری ساند پیشا نام ، ختندا سان شیخ طاق بیناگ در نیجنده ویانتهایی وانندیدی تاریخاندست، بیانداندی شاهدای است. انتخانی است. بیانداندید	
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	S/W / Ser					*******				
1	XX	ΫX	ζ			***************************************		، بيده خدد صده ، مرسستار، سد	منية ميزو وود ميزو دون يزند النظام الدو دائد ثبته هند بالا هند بالا عليه الدو الدور الدور الدور الدور الدور ال المراجع الدور	
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Driller's Sig	gnature	9 9	Reffe	enter						
Driller's Ad	ddress 927	-10th.	Ave. S							-
Great	Falls,	Hont	••••••	LICENSE	NO.328		70	.	Show exact depth of bottom	

STATE OF MONTANA, Bear County of Cascade.

Thereby certify that the within instrument was filed 1971 his office on

10:30 o'clock 12 3 J. L. LINNGN County Clerk and Roccos RE Balaman

County...

DRILLER'S LOG

Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

Top of Ground

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER PESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

his form to be prepared by driller, by the owner with the County Clerk a	and three co	nies to be	filed			;	The state of the last of the l		
y the owner with the County Clerk a	0) (U)) D C C (U)		11160	From	To				
	nd Recorder	in the coun	ty in	(Feet)	(Feet)				
which the well is located, last copy to				6	12	Sandy	TOSE		
lease answer all questions. If not appl	licable, so stat	e, otherwise	e the	25	25		sand stone		سيمني
orm may be returned.					72		eta baca. A	Be	~
				72	61	Black	gand		
wner John D. Buchanan	For Admir	nistrato:'s Us				ست مست . کما سبب منیه می			
3003									
Address 1921 Cherry Drive	File .5 44	6					ب ۱۷۰۷ میری میمی شده جینیه جیبی میمی د	,,	
Great Falls, Montana	100	n 105m							
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Date well started Sept. 20,1971	12:01	p.m.				e Victoria de la constanta de la constanta de la cons			
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completed No. 6, 1971									
completed warming				رسه سے یصد		ر برین مین هنب سی بست بست			
ype of well brilled by rotal	ev								
(1)	Dug, driven, bored	or drilled)							
quipment usedrotary	ria					ا بندن جينه جنن ليب	فينية وليب بينور ونبية فيبين ويبين فيبين ويه		
	(Churn drill, rotar)	or other)							
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 · ·		g .	لسب						
Industrial 🔲 Drainage 🔲 🤇	Other 🗀* (Garden/Law	n 🔲	·		ا بنيا من مند ميد بيد ،	ننے ختن سے بسب سے بہت سے جب	ا سنه دست سنت سند	
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ISE: If used for irrigation, industrial,	drainage or	other. Exc	olain.						منيسسته
state number of acres and location	n or other dat	a (i.e. Lot, i	Block			بدر منیا سیدا ضدر سدر جد	والمتنا لحمة المنا الفارة منتاه المنا ليسيد ف		
and Addition).				**************************************			tara and the same of the same		
and Acidinony.	**********	• • • • • • • • • • • • • • • • • • • •	· · · · · · · · ·			منته منبت مجه طنيو بنيت ث	ميو نسمة السنة عبائلة فسندة السنة مُنِمية		
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						ه خنگ نفت همه میدو بیاب	خيية فلمنز بيهن خاصة فيادو ليبثنه بينها بار	ا سه سنه سه	
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Piole of Casing	Kind Size	From	To						
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N					ي دين سي مي	ر میده جنین جنین دیدن مراکب میده بیش	ر المراجع المر المراجع المراجع		
	atic water lev	el .54!			ین بنت کی بید شیر بینا خصا خ		مرد المرد الم ولا المرد	مادات میداند. مادات افزان شامه میداد مادات شامه میدان این	
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SE V Se V ST Lot & Ske T 20 NR 3 E Block 1 Castle Heigh And ACH SMALL SQUARE REPRESENTS 40	mping water	level	er minute, r pumping vel. lenhall N.a. HP tementing, water					MATERIAL STATE OF THE STATE OF	
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STATE OF MONTANA, SECOUNTY of Cascade.

I hereby certify that the within instrument was filed in this office of OEC 22 372

J. L. LENNON
County Clerk of Recorder

Denuty

Driller's Signature

Driller's Address

LICENSE NO......

DRILLER'S LOG

Indicate the character, color, thick-

riess of strata such as soil, clay, rand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESCURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montena Session Laws, 1961, as amended) Top of Ground (Elev. shows was 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 (Feet) which the well is located, last copy to be retained by driller. 13 Sandy loam Please answer all questions. If not applicable, so state, otherwise the hard sand stone lime & sand stone form may be returned. 87 Black sand Owner John Do Buchanan For Administrator's Use Address 1921 Cherry Drive File 5445 See 22, 1972 Great Falls, Montana Date well started August 6, 1974w ; completed Sept. 16, 1971 Type of well Drilled by rotary rig rotary rig Equipment used . (Churn drill, rotary or other) Water Use: Domestic 🕇 Municipal 🗀 Stock 🗆 Irrigation 🗆 Industrial Drainage Other * Garden/Lawn 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 and Weight of Casing PERFORATIONS From (Feet) (Feel) 6 & 3/84 6" steel top to bottom 641 87. Static water level54. Pumping water levelft. at _____gallons per minute, measured 60...minutes after pumping began. *Measured from ground level. Well developed by **Mendenhall**hours. Power...N/A..... Pump.M/A..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) well was comented to Lot 8, Block's 1, Castle WE 14 WE 14 See Lot 8 keep out surface water ieights Subdivision, Cascade County, Montana indicate Location of Well and Place of Use, if Possible. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Show exact cepth of bottom

871

54/45

County of Cascade.

I hereby certify that the within instrument was filed in this office or DEO 32 1972

DEO 32 1972

Data

County Clerk of the within instrument was filed in this office or DEO 32 1972

Data

County Clerk of the within instrument was filed in this office or DEO 32 1972

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The American Clerk of the within instrument was f

County Cascade

DRILLER'S LOG

APR 10 98/2 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

~হ্শ্র	DECEMENT DEINGLIFATE Lithe	socii da son, cidy,	Salita,
ER	gravel, shale, depth at whi	, sandstone, etc. ich water is found ich water rises in	Show and

peveloped after Janu	ary 1, 1962				
(Under Chapter 237 Montana Session	Laws, 1961, as amend	ied) Top (f Groun	d (Elev. ubove sex level)	
This form to be prepared by driller, by the owner with the County Clerk a	nd Recorder in the cour	ntv in (Feet)	To (Feet)		
which the well is located, last copy to	be retained by driller.	Sfc		Soil	
Please answer all questions. If not appl form may be returned.	icable, so state, otherwis		10	Sandy Shale	
tom may be returned.	Agent sale printer the special desirability.	15			
Owner JOE MION				60 80	
Owner	For Administrator's U	se	26		
Address 30x 252	File 5352 March 30,	1992 26		Clayish Shale	
Wines Davie Mantana	1			Sandy Shale	
Black Eagle, Montara	12:30 Pm	46		المحمد في بيند ويند وينه فيه فيد ويند ويند وينه وينه وينه فيد فيد وينه وينه وينه فيد فيد المحمد في بيند وينه وينه فيه فيه ويند وينه وينه وينه وينه وينه وينه وينه وينه	
Date well started 19 Feb 172	GW 1	45		## ## ### #### #### #### #### #### #### ####	ب سد د
	}	50			·
completed 21 Feb 172		_5	57	Clayish Shale	
Type of well		60		Sandstone (Water)	
	Oug. driven, bored or drilled)				
Equipment used Rotary				والمراجعة المراجعة المساحة المساحة المراجعة المساحة المراجعة المراجعة المراجعة المساحة المساحة المراجعة المراجعة	. بسه خس
	(Churn drill, rotary or other)	***************************************			
Water Use: Domestic 🔣 Municipal [🗍 Stock 🔲 Irrigatio	on 🗆 📴			
Industrial 🔲 Drainage 🗍 O	other []* Garden/Lav				
dos.i.d	oniei [] Garden/Lav	VII 📙			
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Driller's Address 503 - 34th St.					
Great' Falls; Mont: 59400';		*/- \delta -6	54.	Show exact depth of bottom	

STATE OF MONTANA, SS. County of Cascade.

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

MAR 3 0 1972

11 12: 30 oldock A M

Could Bale

Could

STATE PUBLISHED CONTACT

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 7, 1962

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LICENSE NO. 199

90 Show exact depth of bottom

STRUCTO OF MONTANA, }ss.

Libertly coeffy that the within in success was alled in this office on JUL 27 1970

Set 8:38 o'clock A M.

County Creek and Recorder.

Deputs

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, as 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 which the well is located, last copy to be retained by driller.

T	•	be returned	l		pt to - Their ter division		
c	wner #	MRY C.	ShaF	CORTH	For Adrai	nistrator's l	lea]
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E	quipment	used			hurn drill, rotar		
٧	Vater Use	:: Domestic	Mu				on 🔲
	Ind	lustrial 🔲	Drainage	- □ OII	ner 🗆*	Garden/Lav	wn 🔲
*	Describe				••••••	••••••	
U	SE: If us	sed for irrig	gation, inc	dustrial, d	lrainage or or other da	other. Ex	kplain, Block
	_	Addition)					
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~~	Size of Dediled	Size and Weight	Prom (Part)	To (Feet)	r	ERFORATION	łs
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E,	TT.	SE 1/4 Se O N R LOCATION ALL SQUARE gnature	OF WELL	Pum at meas begs *Me Well for Pow Rem pack	water leveloped and arks: (Gravers, type of the content of the con	level	per min er pump evel.

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.

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			وخنت داخلة فسياة كلمته كلمكا فترنقا فللرو فعلنية بينسة فبيها دمين فلينه بيبني بنسب خللها بسنبه	

			بالإستان ويتبا لوملية فلنيته مهجود فسلتك لإنباءة فلنتب لمتناه فلنبية مسبية بملعة مييانا فلميية فلنا	
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			باسي ويبنه رسمه عفيه جننته حمده حست عنمزه سلمك مثبله حنيه مسخة لنشطه فللطة لأثانه فنشأك ل	
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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, as 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 which the well is located, last copy to be retained by driller.

for

Owner L. Williams Address #36-25 AM NE Bile	Please answer all qui form may be return	ed.	ot applic	able, so sta	te, otherw	ise the	36	80	The h	tend
Address #36-75 ave #E File \$2.3.79 AMERITARUS Most: File \$2.3.79	Owner L. Wol	lams	г	Earl A S		11				
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DRILLER'S LOG

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5239

County of Cascade.

I hereby certify that the within instrument was ided in this office on AUG 5 1970

11/0 o'clock PH

J. L. LUNNON
County Clerk and Recorder.

GW 2 Revised 1040

County CASCADE

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 Montena Session Laws, 1961, as 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 which the well is located, last copy to be retained by driller.

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

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corr	pleted 7	- 31-7	10			
	ell DA	~ .	(Du	r, driven, bored	or drilled)	
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Waler Use	: Domestic	M.	inicipal 🔲	Stock [Irrigat	ion 🗆 📑
Ind	ustrial []	Drainage	÷ □ 011	ner 🗆 *	Garden/La	wn 🗆
*Describe						-
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LICE E NO. 199

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.

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47329

File No.....

T 20N R 3E

DUPLICATE

County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

								of 40 East Broadway Butte
	Com						ator)	(Address) (Town) State of Montana
	have	aty e ap	prop	riated	grot	indwater	according	to the Montana laws in effect prior to January 1, 1962, as fol
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Γ		;	;		;	j ;	2.	The beneficial use on which the claim is based
	;							Domestic consumption and livestock water
-					!		-{ 3.	Date or approximate date of earliest beneficial use; and how
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w -	<u></u>		<u> </u>			<u> </u>	E	
1		X					_	
]			4.	The amount of groundwater claimed (in miner's inches or gaper minute) Natural spring, estimate 5 gall
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-					_			If used for irrigation, give the acreage and description of the
	<u> </u>			<u> </u>			3.	to which water has been applied and name of the owner th
				 re	now.	50		
						R. 38		
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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,

#3091

0W. 3	
File	No

Approved Stock Form-State Publishing Co., Helena, Montana-42262	-
TOPRSE	• ••••••••
County (14142) 22 c	Li

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Ch	apter 237 Montana Session Laws, 1961) Box-jil Lawi. bill Sining on it
	Owner Address Hala Jack , This is
et e	Address of Contractor
	Date Started Date Completed
N T T T T T T T T T T T T T T T T T T T	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
7,24 NE 458 Sec. 32 T. 20 R. 36.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	and watel.
	Signature of Order Sources (ent) Clara Commell Date 5 - 9 - 1969

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.

5166

MAI S 1969

Councy Cherteen Recorder.

STATE PUBLISHING COMPANY

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, as amended)

Th by wh

This form to be prepared by driller, and three copies to be filed	From (Feet)	To (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.	0	2	5016
Please answer all questions. If not applicable, so state, otherwise the	-2	24	SAMP (FULL (FRACTURE!)
form may be returned.	24	76	HARA SAND JONE
	76	145	ELOKEN - BREWN BO HO TOWN
Owner Du OLIFY B. HIRTITANN For Administrator's Use Address Route Se File 5063 Address Route Se File 5063 May 979 May 151970	145	187	SAND TAN HACUN
For Administrator's Use	187	195	GRAVSHALE
Addin Route Se Isla 5063	145	115	CANAY SAND
Address/4	7.7		
Day 979			***
A with a second			
Date well started Oct 25.70 GW 1			• فطل بالنبة لنجي ليحد ليسة عيدة ألمية فهذا ليمنة للمنا المناء ألما ألما ألما المناه المناع المناه المناه المناه المناه المناه المناه المناه المناه المناه المناه المناه المناه المناه المناه المناه المناه المناه المناه ا
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USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			و مُعِدُّه حَيْدًا شِئِيَّة مِثْنَيْه مِنْسِة حِسْنَة مِنْسِة فِيسِّة حِيثَة جِينَة عِبْسَة مِنْسِة ميسِة ميس
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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.

(Elev. above sea level) ___

Top of Ground

STATE OF MONTANA, }ea.

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

DEC 1 = 1970

at 11:00 o'clock (16

J. L. LENNON
County Clork and Recorder
Deputy.

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125	Show exact depth of bottom.			*************				
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Please returns	nnewer all questions. If not applicable, ed.	so state, other	wise the form	will be		er's Signat		

5285

STATE OF MONTANA, Ss. County of Cascade.

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

JUN 3 1971

J. L. LENNON
County Clark and headrder.
R. C. Colema Deputy.

De 7,1970

County. (25 20 0 32

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, as amended)	Top of Gro	ound (Elev. above sea level)	•
This form to be prepared by driller, and three copies to be filed	From To	2.	
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.	0 4	2 5014	<u> </u>
Please answer all questions. If not applicable, so state, otherwise the	4 2	& FRACTURED AM.	DSTON
form may be returned.	26	2 SANO + PEACHA.	رع ا
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Owner For Administrator's Use		SAND SHALE	
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(Dug, driven, bored or drilled)			
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(Churn drill, rotary or other)			
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Industrial Drainage Other * Garden/Lawn *		t cannot sind a capage correct defect cannot be found stands decrease beauth decrease circula significant decrease date.	
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County of Carante.

I hereby certify that the within it, strument was filed in this office on DEC 4 1970

Date

Date

O'clock A. M.

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

4	APPKUFK Dev		i bi ME fter Januar				٠.	height	to which	n water rises in w	/eli.
(Under (Chapter 237	Montan	a Session	Laws, 196	ī, as amen	ded)	Top of	Ground	4	(Elev. above sea level)	
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AUG 3 U 7977

County Clerk and Recorder.

Deputy.

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	r Salayan	Indica	te the character, color, thick-
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	1971	grave depth heigh	te the character, color, thick- of strata such as soil, clay, sand, s l, shale, sandstone, etc. Show at which water is found and to which water rises in well.
	Top of	Ground	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed	From	To	(Elev. above sea level)
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.	(Feet)	(Feet)	Top Sul
Please answer all questions. If not applicable, so state, otherwise the	6	7,"	bund significan
form may be returned.	35	<u>ر د</u>	Sandatu (3547)
Owner Leslie H. L. Carel S. Smith	67	ر مرو	Bled Sond
ror Administrator's Use			
Address P.O. Box 1452 File 5305			مسن <u>حمد</u> بضما حصة حصة خصة حصة بيدة مسلة حصة بسمة خيفة لأمني يسم عيمي عسم الم
Great Fells, Mont 59,403 august 10,1971 315 Pm			س یہ جا جا جا جا جا ہے جا نہا جا
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Type of well Retary Drilled			المستوالية والمستوالية والمستو
(Dug, driven, bored or drilled)			
Equipment used(Churn drill, rotary or other)			
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐			ه الحب شبية حبية خبية خبية مبية بيب نبية أنسا الجباء نبية عبية عليه الجباء
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Middomid: Distinge Other Garden/Lawn			
*Describe		ب منت خصد عسد	فالمرية ويتباه المساوحة المراجعة والمراجعة وال
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		· · · · ·	من المنطقة
and Addition).			
į.			
ESTIMATED ANNUAL WITHDRAWAL			ونوعة فحمد محبب مبينة فلمية بحين بنينة تنتق بينية تنبئة تبنية منينة مدينة تنبئة والم
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began. *Measured from ground level.			The state of the s
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Power			AND THE RESIDENCE OF THE PARTY
packers, type of shutoff)		ر، هنه هنو بینه مربورسیمین	س منه بنده بيان هما فتل ويبد حتب طلب فتن منه بالله منه
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T. 22 N R. 2 E Jo Cottle Heights			
7)			بينان مؤدي منها والله فالله فالتي قطان فؤدل كلاية والله فإدار 10 الله فلك فلاية فلاية الله الله فلك في الله ف مستون والله والموادل الله الله الله الله الله الله الله ا
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Macy Pleudenhall			
Driller's Signature Macy newdenhall			جيد جين جين حليد جين مدن ايان فلنا هاي فين _{وليا} مناه بليا ت

File No.

DUPLICATE

T. 20 ...R 3 4 County Constante

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

	(Under Cha	pter 237, Montana Session Laws, 1961)
L.	(Name of Appropriator)	(Address) (Town) State of Lineary 1, 1962, as follows:
b C	ave appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
[N	2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1935 Continuation.
**	E .	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	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
	14 Sec 37 T. 20 R. 3 E	
and	ieate point of appropriation place of use, if possible. Each Il 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.	drawal of groundwater	letion of the construction of the well, wells, or other works for with-
8.	The depth of water table	70/1
	So far as it may be available, the typ	e, size and depth of each well or the general specifications of any other
10.	The estimated amount of groundwater	withdrawn each year 1695000 Gallon ne drilling of each well if available 665 mil lines.
11.	The log of formations encountered in the	ne drilling of each well it available 12 Co. 17 Co.
12.	reference to book and page of any coun	ture as may be useful in carrying out the policy of this act, including ty record
		Signature of Owner of Long Long
		Date A . c 17 1943
Thr	ree copies to be filed by the owner with th	e 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.

13006

3679

STATE OF MONTANA, S. County of Cacade.

Thereby cert'iv that the within in strument was filed in this office on DEC 23 1963

J. L. LENNON
County Clerk and Recorder. Deputy.

STATE OF MONTANA ADMINISTRATOR C/F GROUNDWATER CODE

DRILLER'S LOG

JUN 200 S/Z Indicate the character, color, thick-NOTICE OF COMPLETION OF GROUNDWATER DESCRIPTION OF WELLESQUACES AND APPROPRIATION BY MEANS OF WELLESQUACES AND height to which water rises in well.

Index Chapter 227 Additional Property of the Chapter 227 Additio

(Under (Chapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Ground	d (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							From (Feet)	To (Feet)			
which the well is located, last copy to be retained by driller.								10	Hard Rock_		مين سبب ست
Please answer all questions. If not applicable, so state, otherwise the form may be returned.							10_	40	Brocken San	d ROCK	<u> </u>
	00 131011100			· · · · · · · · · · · · · · · · · · ·			40	75	Dark Grav s	hale	
Owner II -	D. & do	rton O	dgen -				75_	98	Hard Greeni		
				For Admi	nistrator's l	Jse			rock with w	ater at	
Address	Simma,	Mont.		File <i>5386</i>	?				82' thru 92	T	
			l	1 . 01	300 7	115					
************			·····	June 9/2	7. L.H	138m.				ب السبة الوسنة النفية مسبب جيست ويون	
Date well	started8	-20-19		/ GW 1		J				يا جومنيا فاجاب الجميدة التقنيد عمديدة كمست	۰ منین میس اننی
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com	pleted8	-26-J. <i>)</i>	70 [<u> </u>	الله النب النب النب النب النب النب النب النب	بيمنا فبحد ليخلا فبسيا عبديه عيسا ي	بحوا ييت عب
Tuna at w	ell	rilled									
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Equipment	used Q	hum D							بال مناسبة المناسبة	عنبته فبيحا شبته عنبت ينيثة مهدة بر	منت بنيد سند
141			•	hurn drill, rotar							
Waler Use:	: Domestic	☐ Mu	nicipal [] Stock 🐔] Irrigati	ion 🗌			ی بیده میں ضمید میں سمید خدید جنتی ہے۔	یبی مس شید میں میں ہیں ت	
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			ш. О.		Cordeny ca	W					
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USE: If US	ed for irrig	gation, inc	Justrial,	drainage or	other. Ex	kplain,					<u> </u>
state	number of	acres and	location	or other da	fa (i.e. Lot,	Block	به معه شیه سر	اخب حله جباه	لسنة القائلة الحابة الحينة ليسط ليبيط الحبية الخلالة مني	بدا نابات الآناء فيضد نوهند بهندا نوفع المساحدة فالشنوس المرتف التروي]
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nate	Of Captus			Kind Size	From (Feet)	To (Feet)					}
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								يس منا مدا ت	بنيه بنتة جانب جانب جينه بينت ميطا جانك عبدة	، هنري جستا وتنته مبطلة وتتني وبدي ر	1
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				ic water lev					executes and communicate in the first real results and the first real resul	And the state of t	ł
	<u> </u>		at.	ping water		per minute,		ته میه میه من	يه هيه هنه هيه سيه سه سه سه	سبو مينا هينا شاه هينا هينا ه	Í
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				11656165	NO 124			98	Show exact dept	h of bottom	
				LICENSE	NU		****				

STATE OF MONTANA, }ss.
County of Cascade.

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

MN 9 1972

J. L. LENNON
County Clerk and Recorder

L. Wilson
Denuty

T 20	R V	3 E	
County Ca	ren	le.	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

The state of the s	_					
	Owner La	- Diese	word	Address	te. 2. I.	10x - 7.
	Driller J. M	1 Trankle	ic	Address	Cety	,
	Date Started	nov. 5.	1957.	Date Com	pleted 12.1	fe. 195;
	Location: Sec.	36 r.	20 RN. 3 E 34	sec		
Type of well Lack	(Dug, driven, bore	d, or drilled)	Equipment used	Cat 1	drill, rotary, other	6
Water use: Domestic	Andrews of the last of the las	Municipal		والمستنسو	Irrigation	
Industrial		Drainage [
Casing:						
Casing: Tak	it to state	tert ft. T	ype de	Size	4 Julie	
Casing:	ft. to	ft. T	ype	Size	••••••	•••••
Perforated or Screened	l: Ft	to ft	Ft		to ft	••••••
Type of screen or perfor	ations 20 X	for my from	Man and	S 11	every	
Static Water level, for n	on-flowing well	116 6	<i>f</i> .		······································	
shut-in pressure, for flo	owing well:		lb./sq. in. on:.		(date)	
Pumping water level					l. per min	
How tested:						
Length of test	h 1).					
Remarks: (Gravel pac	king, cementing	g, packers, typ	e of shut-off, depth	of shut-off)	(sonde	tone.
	•••••	, <u>,</u>		•••••••••••••••••••••••••••••••••••••••		
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Log of Well

Log of Well		
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			Dr	iller <i>Alom</i>	naci B. Hiti	antlin	Addre	ess lieut.	Jolla M	ont
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			•		Industri	ial 🗍 🛚 I	Orainage [Ot	ther B Ind	riler Co
- [me	t with in	on the diagra drilling, such	as soil, c	lay, shale,	, gravel, ro	ock or sand,	, etc. St
					ch water is en eight to which				racter of wa	iter-bear
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STATE OF MONTANA, Jam.
County of Canada.

Thomby certify the Life working in accumulative and Life in the oblice of JUN 11 1971

J. D. AMATICAL
County Cheric and Recorder.
Deputy.

DUPLICATE

County Cascale

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

			E OF STATE ENGINEER	
			Vested Groundwater Rights 237. Montana Session Laws, 1961)	Ubu an teath 一
Cou	(Name of A nty of e appropriated gro	Appropriator) Las c nde oundwater according	of Rt. 1 50. Donovan (Address) State of Youtana g to the Montana laws in effect pri	or to January 1, 1962, as fol-
			The beneficial use on which the classification Date or approximate date of earliest tinuous the use has been	beneficial use; and how con- nd is used constantly
		E 4.	The amount of groundwater claimed per minute) 20 sallons pe	r clinute
Indicat	s Sec. 36 T.20 te point of approplace of use, if p mall square repres	R.32 oriation ossible. 6.	If used for irrigation, give the act lands to which water has been apprehereof garden, lawn, trees & two plus area acres also ve or meture land complising. Owner- Mary Callahan The means of withdrawing such was location of each well or other mean is with a Jet electric one has a corner of dwelling.	ry alight use for grass 5 additional acros. ter from the ground and the s of withdrawal mouns.
	e date of commenc wal of groundwate		ion of the construction of the well, w unknown. Recasing & despeni	rells, or other works for with- ng November 1962 (232t).
		•		
9. So oth	far as it may be av	vailable, the type, si vithdrawal of groun Replacment casi	ze and depth of each well or the dwater Original well casing no (within old casing) 5 inc	general specifications of any Control Dept of the and length of
*****			\$ 660 XX	22 (41) 200
1. The	e log of formations	encountered in the	drilling of each well if available to 55 ft. (water) quick sand. 132 ft to 214 ft. sand & f	55 ft to 1/5 ft sandy ins grayel
2. Sucref	ch other information erence to book and Scord prior to	on of a similar natu page of any count this date Deco	re as may be useful in carrying out to record	he policy of this act, including of any existing
			Signature of Owner	Many Callaha December 9, 1963
			Date	December 9, 1963
				a a company to explain the second in

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

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

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

1104

#3468

STATE OF MONTANA, as. County of Cosonie.

I havely sectify that the wition in strument was filed in this office on

DEC 1 0 1963

E. L. R. F. F. V. IN County Open December.

· · · · · · · · · · · · · · · · · · ·		88 F	SERVATION BOAT 1966 Variation	da as	ieran m			
	From.		Mederically 2.43	delicion o	12 0 (C + 7	County		
ROPENDA	Danet a		Ellevani <mark>adminis</mark>	STATE	OF MONT	'ANA NDWATER		
Top of Groun	nd Dispersion	, general effections at 1 a fig. 1878			 		f	
(Elev. above se	a level)	Notice of Approp					er
The second secon	na de descen					Session Law		
		Owner	. William was as as as as as as as as as as as as a	ian ion	Addres	g 4 . 4	. N. 1243	- 141 6 •
		Drille	, acrisk i,		Addres	s	1134	t•
	i i	Date o	of Notice of Appro	priation of	Groundwa	ter		
		Date 1	well started	7 18,47	Date C	ompleted	ay 31.	1360
		Type	of well	h, /- 1 - vali				<u> </u>
The same distribution of the same of the s	and the second		, driven, bored or led)		(Chur) other	ı, drill, rotar)	yor	
	1 22.11	Water	· Use: Domestic Industrial		nicipal [] ainage []	Other Stock		rigation
	:	strata Show	ndicate on the d met with in drill depth at which w og strata and heig	ing, such a ater is ence	s soil, clay ountered, t	, shale, gra hickuess an	vel, rock o d characte	r sand, e
I ' '	!							
	! }	Size of Drilled	Size and Weight of	Front (Feet)	To (Feet)		erforation	
						Kind Size	ERFORATION Prote (Feel)	To (Foot)
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		Drilled Hole 7 1	Weight of Casing 70	(Peet)	STD,	Kind Ske	Prote	(Feet)
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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

STATE OF MONTANA, County of Cascade.

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

JUL 1 1966

10:00 o'clock @M.

J. L. LENNON
County Clerk and Recorder.

e No					, 76		· · · · · · · · · · · · · · · · · · ·
JPLICATE				•	County		9/5
Top of Ground			STRATOR	OF MON		to GOD E 4	VE
(Elev. above sea levei		Notice of	Comp	etion (of Gro		1963 L
- (FIEV. SDOVE BEE IEV.)	Approp	oriation	by M	eans p	F Well	LINE
40 44 64					Session Law		211 1 L .
10 Noose ful Dut	Owner	Some Cham	berline		s Lecat i	Bella m	1ant
-		Thomas B. J.				•	-
		f Notice of Appre			•	-	=
15' Broken up Sandstone, Boulders.		vell started oct.					
- I		of well Deilled			•		
5' Red Shale	(dug, drill	, driven, bored or		(Churr other	n, drill, rotar	y or	
-	Water	Use: Domestic	Mu Mu	micipal [Other	☐ Ir	rigation
		Industrial	Dı	ainage 🔲	Stock		
10 Bray Shale		ndicate on the d met with in drill					
-	Show	depth at which w	ater is enc	ountered, t	hickness an	d characte	
	bearin	g strata and heig	nt to whice	n water ris	es in the w	eu.	
2 Hard sandstone	Size of Drilled	Size and Weight of	Provis (Feet)	To (Feet)	,	ERPORATION	
ľ			(1,000)	" " "	NA		
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7 light sticky Clay		6 4 D. D	top				1
7 light sticky clay			top				1
7 light sticky clay		6 4 D. D	top				1
7 light sticky Clay	Hole 55 8	6 4 D. D	top	25	Stee	(Feet)	(Feet
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- 23	5 5 8 S	6 4 S.D 20 bls pu ft. Static Water Level	for non-fl for Flowin	owing Wellfe	70 et al. /2	(Feet)	Per min
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Suly St. Sec. 3.6 T. 20 F. Indicate location of well place of use, if possible, small square represents 10 s	S S S S S S S S S S S S S S S S S S S	Casting 6 4 O. O 20 bla pur ft. Static Water Leve Shut-in Pressure 'umping Water Leve 'umping Water Leve 'umping Water Leve 'in Pressure 'umping Water Leve	for non-fl for Flowin evel	owing Wellfe flowing w cementing. se of grou rtinent inf	et at 12 ell	gal.	per minute of the control of the con

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.

3500

STATE (F MONTANA,)ss. County of Cascade.

Print yearthly that the within to the control was filed in this office of DEC 16 1963

at 10:00 o'clock Q

J. L. LENNON
County Clerk and Recorder.

By Colon Deputy.

•	
CO.	1

Approved Stock Form-State Publishing Co. Helena, Mentens-39089

36

File No.

DUPLICATE

y G T R County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D) ECEIVE

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) ST

STATE ENGINEER

County of Clocade	propriator)	(Address)	•	(Town)	
County of propriate groundwater in		hapter 237, Montar	na Session Law	, intend ins of 1961.	10
The beneficial use to which	ch water is to be ap	plied is.	nestee		
(describe lands to be	benefited, if for irri	gation)			••••
The rate of use in gallons	per minute or mine	r's inches of groun	idwater claime	d	
15 gallors fo	go minut	, / <u>,</u>	•···		••
The annual period (inclus	ive dates) of intend	ed use Jan	, to see	131 🎩	,
The probable or intended	date of first benefi	cial use. Sa	V/at 19	64	
		7,			
The probable or intended			***	1	••••
Oct. 18.1963	Compression of the second	es, sorque	~ 7000.5 /	7.5	••••
The location, type, size ar		_			
	ARREST IN PROPERTY OF THE SECOND		reda a		
Nort Est se				no fort	:
The probable or estimated	t I depth of the water	table or artesian	aquifier /	oo fat	· · · · · · · · · · · · · · · · · · ·
The probable or estimated Name, address and license	depth of the water	table or artesian	aquifier /	oc feet Trankla	•
The probable or estimated Name, address and license	t I depth of the water	table or artesian	aquifier /	00 feet Trankli	•
The probable or estimated Name, address and license	depth of the water number of the drille	table or artesian or engaged.	aquifier /	oc fect Trenkli	
The probable or estimated Name, address and license	number of the water number of the drille According to	table or artesian or engaged. The S.4.	aquifier. 16	oc fect Franklio	
The probable or estimated Name, address and license South I will Give such other similar in	number of the water number of the drille According to	table or artesian or engaged. The S.4.	aquifier. 16	oc fect Franklin	
The probable or estimated Name, address and license South I will Give such other similar in	number of the water number of the drille According to	table or artesian or engaged. The S.4.	aquifier. 16	oc fect Tranklio	
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The probable or estimated Name, address and license South I will Give such other similar in	number of the water number of the drille According to	table or artesian or engaged. The S.4.	aquifier. 16	oc fect Tranklin	

Locate well or other means of development as accurately as possible on the plat. Locate was possible on the plat. Locate was possible on the plat. Date & Del 16, 1963

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

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

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.

#3.501

ST THE OF MONTANA, }es.

by saydify that the within in-

S. E. Schook A.M.
S. E. Show ON
County County Recorder.

By Bruce
Deputy.

CATE	1			Cou		acc	ad
rog		ADMINIST:	STATE (# (10) 4	
Top of Ground					ATION BO	-	
(Elev. above sea level) No	tice of C	omple	tion o	of Grou	undwat	ter
		Appropri	iation	by M	eans of	f Well	
6.200	10 d. /	DEVEL	PED AF	TER JAN	TUARY 1,	1962	**
o-1 sho sal	Clara (Und	er Chapter 23	7 Montana	a Session	Laws, 196	1, as amen	ded)
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11/3 19 6 2	Ownerman			Aggr	:SS. 	F	
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	Type of wel	Dug, driven, bor	ed or drille	Equipn d)	ent used (Chu	rn drill, rote	ery or ot
30'-45-Tred Hood Book	Water use:	Domes	_	unicipal	•	ock 🔲 I	
		Industr		rainage i		her 🗌	_
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45 40 and Strington	depth at wh	ich water is e	ncountered	l, thickne	ss and char	acter of wa	iter-bea
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115'-150' Brown Sandstone	w	N	SI Pi	umping V	Vater Leve	lowing We ol 2.05 gal. per mi	n . New
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115'-130' Brown Landstone. they Shale, 130'-175' Landstone Hunge	w .	N	SI Pr	umping \at	Vater Leve	lowing We 1 2.05 gal. per mi min. of f	inute. lowing
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they Shale, 130'-175' Sandstone Heinger water Georing 175'-180' Sandstone	Indicate loc place of use small squa acres.	eation of wel e, if possible, are represent	Property Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr. Dr.	at	Vater Levelin gal. per Bailer Fest	lowing We 1 205 gal. per mi min. of f	inute. lowing
115'-190' Brown Landstone. 120'-175' Landstone Heinger. 175'-180' Landstone.	Indicate local place of use small squares. USE—If us number 1	eation of wells, if possible, ore represent seed for irrigation of acres a	Property of the property of th	at	Vater Levelin gal. per Bailer Fest	lowing We 1 205 gal. per mi min. of f	nute. lowing
Hay Shale, 130-175' Spoodstone Heinger Water Bearing 175-180' Sandstone	Indicate local place of use small squarers. USE—If us number tion	eation of wells, if possible, or represent seed for irrigation of acres at	Property Distriction of the second se	at	Vater Level in gal. per Bailer. Fest	inue on reacher. Ex.	nute. lowing
Hay Shale, 120-175' Sandstone Hunger water Gearing 175-180' Sandstone Heary Stale, 190'-205' Sandstone Steinger	Indicate local place of use small squarers. USE—If us number tion	eation of wells, if possible, ore represent seed for irrigation of acres a	Property Distriction of the second se	at	Vater Level in gal. per Bailer. Fest	inue on reacher. Ex.	nute. lowing

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

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

Driller's License Number

Aomoa B. Tranklin.
Driller's Signature.

46120

STATE OF MONTANA, }as. County of Cascade.

Thereby certify that the within in DEC 23 1969

Dec 2 o'clock & M

J. L. LENNON
County Clark and Recorder
By PE Balena

•	
GW	Approved Stock Form.—State Publishing Co., Heleng, Montana—42234
File No	T 26 X R 3 /5
OF Declaration	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER of Vested Groundwater Rights Lapter 237, Montana Session Laws, 1961)
1. J. helding allai Eh. (Name of Appropriator)	(Address) (Town) State of London ng to the Montana laws in effect prior to January 1, 1962, as follows:
drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Alectric Europ. pletion of the construction of the well, wells, or other works for with-
8. The depth of water table	45 ft.
works for the withdrawal of groundwa	vpc, size and depth of each well or the general specifications of any other ter 187 ft. deep
10. The estimated amount of groundwater	r withdrawn each year
	the drilling of each well if available
	nature as may be useful in carrying out the policy of this act, including unty record

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.

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 Quadrupficate for the Appropriator.

4307

STATE OF MONTANA, County of Cascado.

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

At 10: 48 and the Within the strument was filed in this office on the local files.

File No.

DUPLICATE

T. 20 NR 3 E County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF TE ENGINEER

DECEIVED DECLY 1963

Declaration of Vested Groundwater Right TE ENGINEER

	(Under Chap	ter 237, Montana Session Laws, 1961)
1.	Frank V. Danuels Via	of Ate #1-Box-B-53 Great Falls (Address) (Address) (Town) State of 770n tana to the Montana laws in effect prior to January 1, 1962, as follows:
C h	ounty of Cascade	to the Montana laws in effect prior to January 1, 1962, as follows:
		2. The beneficial use on which the claim is based Home Use and Gurlan & Laure Frigation
,w	E	ous the use has been the 20 - 1953
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 12 Gal, per, minute.
	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
-5E	14 NE Sec. 36 TZON R. 3 E	
Ind and	cate point of appropriation	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		Jet Beation on 1,93 acres
7.	The date of commencement and compledrawal of groundwater	tion of the construction of the well, wells, or other works for with-
8.	The depth of water table 20	If from top of Ground
9.	So far as it may be available, the type	, size and depth of each well or the general specifications of any other
	110' fl deip.	- Drewen open endento Gravel
		_
10.		rithdrawn each year 2,560,000 gals
11.	The log of formations encountered in the C-14 Large Sand - 14-	drilling of each well if available 10 Juni 1 Sand - 20-975 Lt - 97 to 100' 00 to 109 Lasse Sand & Gravel 109 to 110' cu 109'
12.		ure as may be useful in carrying out the policy of this act, including
	at Line of Wall	record Report to State Engineers
		Signature of Owner Franck Samuels
		Date Spec 16-1763
Thi	ree 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. 9579

STATE OF MONTANA, 3502
County of Cascade.

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

at 10:02 o'clock 4 M.

J. L. DANTON
County Clerk and Recorder.

Deputy.

By.

Donovan Park -- Addition to Montena County Cascade

DUPLICATE

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

PORT OF THE

Declaration of Vested Groundwater Rights ENGINE

(Under Chapter 237, Montana Session Laws, 1961)

i	~ .	. ₹Na	ame o	of Approp	priator le)	(Address) (Town)
1	County have a	of ppropria	ted g	roundwa	ter acc	ording	(Address) (Town) State of Nontana g to the Montana laws in effect prior to January 1, 1962, as follows
			N				
-						2.	The beneficial use on which the claim is based Dug well for domestic use of Center irrigation of grounds.
						3.	. Date or approximate date of earliest beneficial use; and how co tinuous the use has been April, 1963; continuous since that dame.
\vdash	-:-		<u> </u>		8:		
						4.	. The amount of groundwater claimed (in miner's inches or gallone per minute) 20 callons par minutes
1							
			ftio	n to Gr	est F		i. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there south 350° of the west 150° of Lot 4Block 1.
	¼			R		,	Donevan Park-an addition to Great Falls, Cascade County, Montana.
ıdie	cate p	oint of	appr	opriation possible.			
nn						6.	. The means of withdrawing such water from the ground and the
act ere: 7.	s. Small	i square)mme	ncement	and co	mpletic	location of each well or other means of withdrawalDugwell.
act cre: 7.	The dadrawal	ate of co	ommerindwa undwa water	ncement :	and co	apletic	location of each well or other means of withdrawalDug. wells electric jet pump. ion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other works.
act cre: 7.	The dadrawal	ate of co	ommerindwa undwa water	ncement :	and co	apletic	location of each well or other means of withdrawal
act cre: 7.	The dadrawal	ate of co	ommerindwa undwa water	ncement :	and co	apletic	location of each well or other means of withdrawalDug. wells, electric jet pump. ion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other works.
inct cre 7.	The dadrawal	ate of co	ommerindwa undwa water	ncement :	and co	apletic	location of each well or other means of withdrawal
7. 8.	The dadrawal The do	ate of col of grou	water water with	ncement ater	and co. April 211 c, the	type, s	location of each well or other means of withdrawal
7. 8. 9.	The dadrawal The do So far works The es	ate of col of grouepth of as it may for the stimated	water ay be wither	r table e available a	and con April 211.	type, adwater	location of each well or other means of withdrawal
7. 8. 9.	The dadrawal The do So far works The es	ate of col of grouepth of as it may for the stimated	water ay be wither	r table e available a	and con April 211.	type, adwater	location of each well or other means of withdrawal
7. 8. 9.	The dadrawal The do So far works The es The lo	ate of col of grouepth of as it may for the stimated og of for 201.	water ay be withe	r table	e, the groundwintered	type, adwaren	location of each well or other means of withdrawal
7. 8. 9.	The dadrawal The do So far works The es The lo	ate of col of grouepth of as it may for the stimated og of for 201.	water ay be withe	r table	e, the groundwintered	type, adwaren	location of each well or other means of withdrawal. Dug wells electric jet pump. ion of the construction of the well, wells, or other works for with 163. In a cell. size and depth of each well or the general specifications of any other. 301 Dug well. withdrawn each year

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. 28434

4448

STATE OF MONTANA, LEG. County of Cascade.

Thereby certify that the within in strument was filed in the office on DEC 31 1869

J. L. LEIVI.
County Clerk and Res

By_

Deg 9

5795

Property.

hereby certify that the wouldn't rement was filed in this office on MAY & 1988

L. LEIVING N

County Clerk and Recorder.

Drugty

T.R File No. DUPLICATE County STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D & C OFFICE OF STATE ENGINEER Under Chapter 237, Montana Session Laws, 1961) State of Monta ascade 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 Alexand 3. Date or approximate date of earliest beneficial use; and how continuous the use has been and for the second of 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 12 gal. per son tep 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 Best 1 Gard Falls Mark 7-1 14 Sec. 36 T. 20 R. 3 hast 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 Dubnergable The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Commencement and completion of the construction of the construc 8. The depth of water table 6.5 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 withdre all of groundwater Whilled

10. The e-timated amount of groundwater withdrawn each year Coppetal 2628000 plt yr

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

0-15 Kette Santagland

15-17 Grach Santagland

17-10-3 Liet Santagland

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.

apart sent to State Engeneer upon completion

Signature of Owner Bex

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 Cierk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12498

STRUCT OF MONTANA JOS.

orby our ify that the within in-electric edied in this office on UEC 12 1862

20140 o'cole a ...

File No.....

Τ.	200	R 38	LW
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DUPLICATE

County CASCADE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Wm. B. Pinlay, Jr. and		
Iola B. Finlay (hus. & wife)	of Rural Route No. 1.	Great Falls
(Name of Appropriator)	(Address)	(Town)

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

	*			The state of the s							
te	12(2) 0:	ر • ر نهد ع	-	(3 -		1		11	18	* 1	
	<u> </u>		,		<u>'</u>		<u></u>		į		

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 Domestic household, stockwater, irrigation, farming.
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been ... March 15. 1948. achtinots continuous use thereafter
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 185 mallons 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 three to six and one half acres. Jarden, yord grass, hey lands, the ltor belts. Owned by wm. B. Kinlay, Jr. and Iola B. Kinlay
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ... Commenced drilling Mar. 13, 1948. Completed drilling Mar. 13, 1948.
- 8. The depth of water table Lixty (60) fost
- 10. The estimated amount of groundwater withdrawn each year ... 200.000 gallons
- 11. The log of formations encountered in the drilling of each well if available 1 to 22 ft. gumbs; 22 to 13 ft. guickennd and shale; 55 to 60 ft. gravel

Signature of Owner

Date May 5, 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; auplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#3110

STATE OF MONTANA, Sa. County of Cascade:

I hereby certify that the within instrument was filed in this office bri
MAY 9 - 1962

J. L. LENNON
County Clerk and Recorder.

Deputy.