File No.

T. 20Rerge S isst. ...

DUPLICATE

County Cas dade ...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Group

C	ounty o	(Na C∎	me of	App:	ropriat	State of Montage
h	ive appi	•	ed gr	ound	vater t	cording to the Montana laws in effect prior to January 1, 1962, as follows
-				* * * * * * * * * * * * * * * * * * *		2. The beneficial use on which the claim is based
						3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been
			-		-	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	4 Sc		s			5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo. Used on land in let numbered five (5), Section Third (86), Temple 1 (8), Respective (8)

Tr an Es

- location of each well or other means of withdraw d..... -dubmerstble-Blectrie parky Located on approximate comberef.abere-decribe/-plet-ef-greund-----
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-centimous since that date.
- top- 88 fost of water in casing.
- 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 One well 168 fact deeps flow should at 11 gallen per minute when drilleds distinct motel casing 138 feet in depth. Submereible grap with it inch discharge.
- 11. The log of formations encountered in the drilling of each well if available...O..to...10..£t...Limes.tone....... ...10 to 32 fant Shalerock, 32 to 45 fact, "andstone Gray, 45 to 62 feet Shalerock, 62 to ... 79 feet, Sandstone, black of thite, 79 to 114 feet Shelerook, 114 to 168 feety wandstone ...k.ahala.rock.atringoro(water)...Statio water.level-80 feet...Bailer.test.10 Gal...per.minute. Casing set 166 feet- 5 inch galvanized casing.
- 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..... Recorded by Seennichsen Drilling Co. July 2, 1961.

W. Barl Hastronolo Gladys M. Hastronak
A. Eng Hostronik (Chy. His Mas hance)
Signature of Owner (Chy. His Mas hance) Joint Tenants.

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

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

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

County of Cascade.

Thereby certify that the within instrument was filed in this office on SEP 19 1963

__o'clock_

J. L. LENNON
County Clerk and Recorder

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قص Approved Stock Form-State Publishing Co. Helena, Montana-40876 هو المامة

File No.

DUPLICATE

County Cas cade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

					(Address) (Town)
bave	appropri	ated gr	oundwate	er accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
				_	2. The beneficial use on which the claim is based
				E 4	tinuous the use has been the 1026 date of drilling will. Use has been continuous since that date. The amount of groundwater claimed (in miner's inches or gallons
					per minute)

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

- sil need for ... l---irrigation.-
- use; and how condrilling well.
- s inches or gallons
- ription of the lands the owner thereof. -Used an land lot 5, Section 36, Tomehip 80, North ·ef-range-5-Bast-cf-the-Mentana-Principal-Meridian; ·in Can cade County Mentage, lging and being South and Meat of the Montana State Hilmay and East of the Cascade County 6. The means of withdrawing such water from the ground and the Himay. location of each well or other means of withdrawal.....
 - Milestric vist Passer Lecented on South west portion of the "above described property."
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-time and weether been constant since that date.
- 8. The depth of water table Mell. dellied to 42 feet. Water in casing to within 20 feet of top.
- 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..... One well-12 feet deep pumped at 50 gallons per minute for undstermined lengths of time with out depls ting supply. Used for irrigation in summer 24 hours daily on 19-8 mores of grounds "Also used for watering livestock up to 50 head plus residential uses

10. The estimated amount of groundwater withdrawn each year 786,000 Gallens.

- 11. The log of formations encountered in the drilling of each well if available..... -----Net-available-as-ne-resided-hept-at-time-this-wali-was-drilled-
- 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. No records available.

W. Earl Hashrouck & Gladys H. Hashrouck Signature of the Manual Makey 711 hashrouch Joint tenants. Sept. 17, 1965

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

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

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

3380

STATE OF MONTANA, county of Cascade.

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

it / o / c'clock /

J. L. LENNON
County Clerk and Recorder

Hullia

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 237	Montana	Session	Laws, 1961	, as ameno	ded)	Top of	Ground	(Elev. above sea level)	
by the ow	to be prepiner with the well is local	e County	Clerk and	d Recorder	in the cou	nty in	From (Feet)	To (Feet)		40
	wen is loca wer all ques				•		0.	22	Sandy soil water #	A io
form may	be returned	•			ic, oile, wi	se me	2.2	_05	Sandy silt water	<u>05</u>
Owner	and/or	Joy c e	11. 110	ward For Admi	nistrator's l	Jse	65	700	Gray silt	
	ox 916 .		South		5295		100	103	Clay broken sendsto water	ne
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Type of We	ااه	Jrillo	d							
			(Du	g, driven, bored	or drilled)					
Equipment	used	murn	CLTTT.	hurn drill, rotar	y or other)				وجدوا فسنة تنسنة فلنشأ فينها فسنت ليسم فلأشأ فسنا فنسنة فبنها فينها فيهوا فيهوا فيهوا فيسا	
Water Use:	Domestic	🛎 Mu	nicipal [Stock [] Irrigati	on \square			نبي وبيا بسنة نبسة فقط ليما مسا ليبي مساة للسا نسمة خساة ليبيد رئيم؟ فيسا مساة	
4					•					<u>.</u>
indi	ustrial 🗀	Drainage	OH	her □*	Garden/Lav	wn 🗀			- الحمل الحمل الحمل التبادل مبينة - منبو ليبين ليبيدا الحمل محمدة الحمدة بينية بينياد ميثبية ميثبية - 	
*Describe			· - • - • • • • • • • • • • • • • • • •		••••••	·			مغفو فقصة طبخة جبلموا فحفط تزديق بيبهي ونصل يؤيهم عسبه جملعة فضفنا ونحي فلملك حمدتا ضباية ف	<u></u>
USE: If use	ed for irrig	ation, in	dustrial, c	drainage or	other. Ex	eplain,				
	number of a								بر نیبار سجه است اختال امی رست است بیما شده شاه است شده شده بیما شده در است است است است است است است است است اس است است است است است است است است است است	
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Tract	LES.	*		ers, type o	f shutoff)	••••••				
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	nature					•••••				
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	12m1/s,					•••••	I to the second like the Admir select to	103	Show exact depth of bottom	

BTATE OF MONTANA, }cs.

I hereby certify that the within instrument was filed in this office of JUL 1 1971

Pate

Compy Class and Leaven to

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GW	Approved Stock Form-State Put	blishing Co., Helena, Montana—40876
File No		T.20R3. E
DUPLICATE		CountyCascade
AD	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	DE DECENTION OF 32 1868
	on of Vested Groundwate der Chapter 237, Montana Session Laws, 19	
1 Mr. & Mrs. William D.	James of Route 1 Son	uth, Great Falls
have appropriated groundwater	Address) Siste of Montane according to the Montane laws in effect	g (Town) prior to January 1, 1962, as follows:
N		eclaim is basedHous.eholduse awns, flowers am garden.
w	tinuous the use has been	arliest beneficial use; and how con- eptember, 1958. daily since then.
		aimed (in miner's inches or gallons) gallons per minute
s	to which water has been appl Eleven (11) acres o Owners, Mr. and Mrs	acreage and description of the lands ied and name of the owner thereof f. lawns, garden, grass. William D. James, t. Falls, Montana
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing su location of each well or other Deep well jet pump	ch water from the ground and the means of withdrawal
drawal of groundwater The	completion of the construction of the www.well.was.started.and.compless.exact.dates.but.drilling	cll, wells, or other works for with-
8. The depth of water table	Sixty feet from the surface	•
works for the withdrawnl of grant drilled to a depth of	the type, size and depth of each well or the coundwater	-inch casing and was
•		•••••••••••••••••••••••••••••••••••••••
10. The estimated amount of groun	idwater withdrawn each year26.3	,000 gallons per year
_through_sand_for_mos _ware_hit_but_the_wel	red in the drilling of each well if availant of the 180 feet. A few all was at the 180 foot mark a satisfactory well.	light traces of gravel before sufficient gravel
reference to book and page of a in the Cascade Coun	ilar nature as may be useful in carrying on county record. Tax bus records ty Treasurer's office.	s are on Book 3, Page 10
	Signature of Owner	17.66 Carre D. Janes

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

Date 1 1856 1 2 3 4 1 9 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 Appropriator. 13005

STATE OF MONTANA, }ss.

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

DEC 23 1986

J. L. LENNON
County Clerk and Recorder.

Deputy

#1-182,500 5001.

10. The estimated amount of groundwater withdrawn each year # 3 - 130, 000 5 al.

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 Ownerfalia D. Larbin U Date Alce. 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 Resorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadrupticate for the Appropriator. 28339

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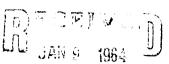
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T.36 N R 3 /5

File No. DUPLICATE

County State Let

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 9 1964



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

	or of Bt. 1 South Grant Falls
(Name of Annual	(Town)
(Name of Approp	Oriator) (Address) (Town)
ounty of the second aroundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
-	according to the Montana laws in effect prior to candary 1, 1999, as rodows.
N N	2. The beneficial use on which the claim is based
	Romar Golden
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been August 18, 1903 - 112001
	(Little macesty) Demis
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) //22 12 16 Com prom 6 12 5x llex
	Je 1 miles - 12 12 2 9 de 1
- L X	to which water has been applied and name of the owner thereo
	K3 E - one acre VL4 of 530 Cow
4 Sec TFON R3/	K 3 1-
cate point of appropriation	Joseph Market Best Con Verter
place of use, if possible. Each li square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
n square represents 10 acres.	tion of each well or other means of withdrawal.
	P1/12 b - 1 & 1 p261 +21 +2
	<i>j</i>
***************************************	and completion of the construction of the well, wells, or other works for with 11 19 19 19 19 19 19 19 19 19 19 19 19
The depth of water table	Salar Sa
works for the withdrawal of m	the type, size and depth of each well or the general specifications of any other coundwater
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	and off
1/1/ 11 121/201	
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The estimated amount of grou	indwater withdrawn each year of a season Good Course of Superact
The estimated amount of grou	indwater withdrawn each year of a season Good Course of Superact
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The estimated amount of grou	indwater withdrawn each year of a season of the control of the con
The estimated amount of grou	indwater withdrawn each year A. S. A. C. G. G. C. C. S.
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The log of formations encounted to the log of formations encounted to the log of the log	ered in the drilling of each well if available no thing to the first of the first o

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriater. 28023

STAILE OF MONTANA, as. County of Cascade.

I hereby certify that the within in-strament was filed in this office of

DEC 30 1858 F. E. LENGINGEN
County Cycle and he sorder

Arculo

Deputy.

		Approved brock from #Stat	te Publichine Co., Relena N	
File No			T	
DUPLICATE			County	
	STATE OF 1	MONTANA		
ADI	STATE OF I MINISTRATOR OF (OFFICE OF STA	ROUNDWATER	CODE	
	OFFICE OF STA	re engineer		
Dodavsti	on of Vested	Cunnality	in Dinkin	1964
	er Chapter 237, Mont			W1-
(Olde	er Chapter 237, Mon	ana Session Daws,	1901) (2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	a \$ % Cop4 ≠ ∞ = 2a
- FILAS J MCCally	to a Mil Care man	. The first	E. E.	111- 1112 A
(Name of Appropri	ator)	(Address)	SZUJF 14	(Town)
1. ELIAS J MC COLLIE (Name of Appropri		State of Pllonia	a tale	
have appropriated groundwater ac	cording to the Mont	ara laws in effect	prior to January 1.	, 1962. as follows:
N) // may 9 m.			a / .
	2. The peneil	cial use on which th	e claim is based	and the same of th
	10 leone	· in fection	from any a Tools earliest beneficial us	Journe
	3. Date or ar	proximate date of	carliest beneficial us	se; and how continu
	ous the us	a has been.	ow presented	March of while the Continues
w	E	-41945		
	4. The amou	nt of proundwater	claimed (in miner	's inches or callor
	Acherin-40:	zer-kanararan p.a	when now	will a 5 M. P. Sup
	5. If used fo	r irrigation, give th	he acreage and desc	ription of the land
S. J. Maries	to which	water has been ap	plied and name of	the owner there
	Wall Con	more from bear	way yeller of the	The same with the same with
Indicate point of appropriation		Victoria	I was well	and the same of th
and place of use, if possible. Each small square represents 10 acres.		•	ch water from the p	
aman square represents 10 steres.		h well or other mean		se with the
			Single contracting to the second	
7. The date of commencement and	completion of the co	onstruction of the	well, wells, or oth	er works for with
drawal of groundwater.	bu afsar of	1445.	••••	
8. The depth of water table	10 29th 122	L'Hates L	west of mater	1014
9. So har as it may be available, t	he type, size and de	pti: of each well or	the general specific	cations of any other
works for the withdrawel of com-	บศัพธร์กา			
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instance to be when an direct and	6 - 10xy 500 0	Loy he So	i Long S. 11	1 Later Gallery
Action the windless of grown	***************************************	******		*
10. The estimated amount of ground				
11. The log of formations ansountered	d in the drilling of a	nah wall if availabl	a pali i me	e sair
11. The log of formations encountered	Colony on Com.	wir weir it evaliabl	and the second s	10 114 16 50
Somming for the name that	The work have been	sy washing.	erva C	
12. Such other information of a simi reference to book and page of any	lar nature as may be	useful in carryin	g out the policy of	f this act, includir
reference to book and page of any	y county record 6	the state of the s	4 9 Fals C. 30	para-

			Set 1115	1
	1	Signature of Owne	T ///	Gocc
			Data Acous	where 21 10
	\$	Signature of Owne	Date Acen	Coll where

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.

DEC 3 1 1963

NIME JM

DOCUMENT NO

J. L. LENNON

CLEEK AND PLOCABER

CALCADE COUNTY, HONTANA

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Approved Stock Form-State	Publishing C	o Helena,	Montana 40876	San Sperie

File No.

T 20N R 3E County.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECEIVE
OFFICE OF STATE ENGINEER

SEP 3 1963

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

	Route 1, South Great Falls, Kg	E C
(Name of Appropriator) County of Cascado	$(Address)_{\text{threshold}}$ (Town)	••••
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows	ws:
2.	The beneficial use on which the claim is based. House use, water for livestock, irrigation.	······
3.	Date or approximate date of earliest beneficial use; and how of tinuous the use has been	eon-
4.	The amount of groundwater claimed (in miner's inches or gall per minute) Pump at house pumps 15 gar per min. Pump on river (Missouri) pumps 50-60 Eal. per min.	lons
5. See 36 T 20N R 3E	If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner the 2-3 acres pasture & 1-2 acres garden Kenneth 5. & Ruth M. Nash	nds reof
idicate point of appropriation	The means of withdrawing such water from the ground and legation of each well or other means of withdrawal.	the
7. The date of commencement and complete	ion of the construction of the well, wells, or other works for w	ith-
3. The depth of water table Well wa	size and depth of each wall or the general specifications of spream on river.	
3. The depth of water table itell was 9. So far as it may be available, the type, works for the withdrawal of groundwater 211, P. *** ASILVACIAN CLOCKTIC DU	ter reached at 12.	her '
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

£1.7.7.

4.3348

STATE OF MONTANA, county of Cascade.

I hereby certify that the within in-thament was filed in this office on AUG 2 6 1963

J. L. LENNON
County Clerk and Recorder.

By_

Deputy.

PLICATE	
PLICATE "	T. 20 Nom. 3
	County
STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER CO- OFFICE OF STATE ENGINEER	DE DECE SON
Declaration of Vested Groundwate (Under Chapter 237, Montana Session Laws, 19	The late of the second second
Conder Onapier 25%, Indicana Session Laws, 15	
Jerome L& Edna L. Podbielski of Rte. 1 Sci (Name of Appropriator) (Address)	ath Great Falla (Town)
County of Cascade State of Montana have appropriated groundwater according to the Montana laws in effect	\$
	prior to January 1, 1962, as follows:
N 2. The heneficial use on which the	claim is based
and irrigation of La	
3. Date or approximate date of e	arliest beneficial use; and how con-
tinuous the use has been.	years of continuous
E GRAS BINGS SPOTOKINE	1946
4. The amount of groundwater cl per minute) 60 gallons	aimed (in miner's inches or gallons

to which water have been awall	acreage and description of the lands ied and name of the owner thereof
1 1/3 scres- sandy lo	am soil - owners names
74 000 1 10	
adicate point of appropriation ad place of use, if possible.	-1
ach small square represents 10 6. The means of withdrawing su	ch water from the ground and the means of withdrawal
the state of the s	
7. The date of commencement and completion of the construction of the w	ell, wells, or other works for with-
drawal of groundwater	······································
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9. So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater. deep - 8" - 150 ft.	ne general specifications of any other
9. So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater. deep = 8" = 150 ft.	ne general specifications of any other
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9. So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater. 400 - 5" - 150 ft. 0. The estimated amount of groundwater withdrawn each year. 400,00	or general specifications of any other pump
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9. So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater. O. The estimated amount of groundwater withdrawn each year. 400.00 1. The log of formations encountered in the drilling of each well if available to the content of a similar nature as may be useful in carrying	O gallons out the policy of this act, including
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9. So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater. See 150 ft 1. The log of formations encountered in the drilling of each well if available. 1. 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.	out the policy of this act, including of the county in which the well is ill be returned.

County of Casonia.

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

County Clerk and Records

STATE PUBLISHING COMPANY

County 36 4

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.

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

	pour annoi con	.00., ., .,02						
(Under Chapter 237	Montana Sessio	on Laws, 196], as ame	nded)	Top of C	Fround	(Elev. above se	a level)
This form to be preparately the owner with the which the well is loca	County Clerk	and Recorder	in the co	unty in	From	To Feet)		
Please answer all quest form may be returned.	ions. If not ap							المينة فينظ واحدو بيناها دونية فينيا والمناه الميناة الميناة الميناة الميناة الميناة الميناة الميناة الميناة ا المينا فيناك الميناة فينياة فينانية فينسا فيناك الميناة المينانية الميناة الميناة فينانية فينانية المينانية ا
Owner Richard A	Imiley	For Adm	inistrator's	Use			g before the dated name began made the part of the	
Address & L. So.	Q 	File	45					
Great Talla, m		l l					ومنتمة خرسنة فيسنو فيسمد البنتاة كالانباة فتسنة فيبنت م	والمتعيد معيدة فلتأثية وسنة ليجند ليهما فلسا
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Type of well Drill	ed	(Dug. driven, bored	*************	******				
Equipment used .Call	le Jools	(Dug, driven, bore	d of drilled)				والمراجعة المراجعة ال	
Water Use: Domestic (Municipal	Stock	I Irriga	tion 🗹			والمستوالية المراب المستوالية والمستوالية	
Industrial 🔲	Drainage 🔲	Other []*	Garden/L	awn 🛭				سر الحوا سدا الشاء بسر يجود بدا د
*Describe 44 acus	a, True	Anubs.	maan.	*****			والتحويل المربو فاريها حمية والحال الأبادا فيردا	ها مانها زانته بسی همار سانی میباد نش
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Size of Size and Drilled Weight	From To		PERFORATIO		=	W.	10 O Opposit	085
Hole of Casing 5"A.B.	Purpoe 107	K Ind Size	From (Feet)	To (Feet)	_		ن بدنیا خطار بیده میبده میبیا است) افتی د بنینگریش میبرد در برای بیدیشان با استریک این	بدا انتخابا طنها انتها سطر مند المحمود التعلق التع
g 3 a.w.		4 × 3 Alotted	87	107		7/4	Soa mad	
		Moude			سه ست هدي سي جد	Be	spord Drie	en of
			l	1		lu	wheeles 0	8

All that part of Lot 5 of Section 36, Township 20 North of Range 3 East of the Montana Principal Meridian in Cascade County, Montana, described as follows:

Beginning at a point on the East line of said Lot 5, which point lies South 0°07' East 211 feet from the Northeast corner of said Lot 5, and extending thence South 0°07' East 465.8 feet along the East line of said Lot 5; thence North 88°54' West 351 feet; thence North 0°05' West 618.0 feet to the South line of existing County Road; thence South 88°55' East 150 feet along the South line of said County Road to a point; thence South 0°07' East 148 feet to a point; thence South 87°11' East 200 feet, more or less to the point of beginning.

T. 20 N R. 2 E	من هده بازه و و تنهاد فليه فليه منه منها منها بخله بالله جوه فيه الهوا فله منها منه منه منه منه منه
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature H.M. Tranklin, Deceaned	
Driller's Address Etc. L. do. Least Talls, mont.	
and the second of the second o	107 Show exact depth of bottom

STATE OF MONTANA, ac.

County of Cascade.

I hereby certify that the within in strument was filed in this office or JUN 28 1973

L. '3 o'clock for Clock for County Clerk and Recorder.

By L. L. L. L. L. Deputy. Deput-

:

T	R	
County		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

			2 200	
	Owner		Add:	ress allow Total and a very
	Driller	<u> </u>	Ađđ	ress.da.att.
	Date Started	2	Date	Completed
	Location: Sec. 3.4	T. ideolook	R	Souther 5.41 GI #5
ype of well	(Dug, driven, bored, or drilled	Equi	pment used	(Churn drill, rotary, other)
Vater use: Domestic	Municip		Stock	Irrigation
Industrial	Draina	ıge	Other:	
asing:	.ft. to	. Type.Da.	Si:	ze k. 25 10 P
asing:	ft. toft	. Туре	si	ze
asing:	ft. toft	. Туре	Si	ze
ype of screen or perfor				te
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umping water level	Addition and the solid	feet at		gal. per min
ow tested:	14.			
ength of test	to the same	•••••		
lemarks: (Gravel pac	king, cementing, packer	rs, type of sh	ut-off, depth of shu	t-off)
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		(over)		

Log of Well

	Log of Well				
Depth, feet		Description of Material Drilled			
From	To	Description of Material Diffied			
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<u> </u>					
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كالبنت خبيريسيدين يسكب	1				

(Elev. above sea level)

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.

Top of Ground

From (Feet)

Tor "
(Feet)

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. Ple for

EACH SMALL SQUARE REPRESENTS 40 ACRES.

LICENSE NO. 135

Driller's Signature

Driller's Address

Please ansi form may		stions. If			by driller. ate, otherwise	the	0	22	Top soil, andv.	clay.
Owner	Brailer	: Corus	r c e [For Admi	inistrator's Us	e	22	_37	- ie raye wilt	ب منت حب سب
Address			F	ile 548	36				المنا المقاة فالمنا فسنة فيساد فيساد منجه بنائية منت بهيا حساد ميس لمجيد	
Gre t	Falls,	lont	ana	April a	25,1973		97	_38	Arayol-water_	
Date well	started	3-17-7	71	sw 1 /0 (00 Am.					
com	pleted	3-19-7	71		***************************************		_93	100	Br. Sandstone	
Type of w	ell	Orilla		g, driven, bored	or drilled)				فيساه فيست لخامة كالمنا فعينا فيساد الحينا فيساد فيسا فيساد	
Equipment	used	Shura		hum drill, rota	ry or other)	•••••			والمستبة فبيشة فتبيية وتشاة فشنا المست فراول ويهرب مرايب ويسته والجور بي	
Water Use	: Domestic	☐ Mu	inicipal 🍱	Stock [Irrigation	n 🗆			تناسب السنت الحابا المدنا ميست منبيت إيبالا دهانيا لايتيار وليها ودينيا والمال	
Ind	ustrial 🗌	Drainage	□ 011	her □*	Garden/Law	n 🗆	منسن منتار باساد		والمراق المراق المائلة المنطقة فلنشية والمراة المراق فلينا والمراق المراق المراق المراق المراق المراق	
*Describe					••••••				لتنابيا قفين فنثها فنفيا ليهيئ يبحه فافلا وينها بنيط قابية فلنمة تنتقه بإنيا	
USE: If us	ed for irrig	gation, in- acres and	dustrial, o	drainage or or other da	r other. Exp sta (i.e. Lot, E	olain, Block			ه منظمه منظمه منظم به در ما به در منظم به منظم به منظم به در منظم به به این منظم به در منظم به در منظم به در م منظم منظم منظم به منظم به در منظم به منظم به منظم به منظم به منظم به منظم به به منظم منظم به منظم به منظم به م	
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	S	Ÿ	U							

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County Chale and Recorder.

Deputs

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ipproved Stoc	k Form-Sinte	Publishing Co.	Helena.	Montana-42234	٠

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DUPLICATE

File No.

County Gascade

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER The Land of Mark

JAN	÷.	150.
hte		

	, of Route 1 South Great Falls (Town)
County of Cascade	(Address) (Town) State of Contana ding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Human and animal consumption, & lawn surrounding house.
v	3. Date or approximate date of earliest beneficial use; and how continuous the use has been July 1960
	4. The amount of groundwater claimed (in miner's inches or gallon per minute). 750 gallons per hour
SW 1/4 Sec. 36 T. 20N R3E	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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 Electric pump
	mpletion of the construction of the well, wells, or other works for with

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 Drilled well; high 0.D.; Depth 148 foot

10. The estimated amount of groundwater withdrawn each year 1,000,000 gal. per year

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 All Morro

Date Decembeer 27, 1163

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 28610 at 452/2.

By h 7 ryett Deputy.

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File No.

Approved Stock Form-State Publishing Co., Helena, Montana-40876

Tille # R Liste County Gased de

DUPLICATE

STATE OF MONTANA

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

Declaration of Vested Groundwater Rights

(Unde	r Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriate	or) (Address) (Town)
County of Land American County of American County of American County of the County of	(Address) (Town) State of January 1, 1962. as follows:
N	
	2. The beneficial use on which the claim is based.
v	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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
¼ Sec T R	2 22 4 1197 2 1 1197
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and codrawal of groundwater.	completion of the construction of the well, wells, or other works for with-
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6. the depth of water table	
9. So far as it may be available, the works for the withdrawal of grounds.	type, size and depth of each well or the general specifications of any other indwater
O. The estimated amount of grounds	water withdrawn each year
11. The log of formations encountere	d in the drilling of each well if available Of 125 Table 1
1 Mary 1 To 40 Miles	Marcy 407724 Cong Charles (KN 44) TELTER
to be seen sign accounting your little Common	and the second of the second o
reference to book and page of any	county record
	La transfer of the second seco
8-231 Tooks, 551;	
41-244 Wy W	Signature of Owner January
	Date

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

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

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

3403

STATE OF MONTANA, }ss.

I hereby certify that the within in-etr, ment was filed in this office on GCT 18 1963

4:00 o'clock P.M.

P. C. Phehol.

Deputy.

GW 2				ed Stock Form-	-State Publishin	えか g Co., Helena.	Montana—3931	18 3
File No		RECE	TREIN		Т	· · · · · · · · · · · · · · · · · · ·	R	
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		CTATLL	WE IN E STATING	STATE TRATOR	OF MONI OF GROUP	'Ana VDWater	CODE	
	Top of Ground	STATE	NGHV L	FFICE OF	STATE E	NGINEER		
10	(Elev. above sea,	evel)	Notice of					er
20	SANd- Silt Small water	27'	Approp	oriation	by Mo	eans of	Well	
30	A		(Under Cl	apter 237,	Montana S		vs, 1961) ost . Ror	t h
410	1	Ow	mer Barl Bower	itt	Addres	Great	Falls,	ont.
10 00 30 10 50 10	quick sand	Dri	Her atrick d.	Syme	Addres	Great	Fal s.	iont.
70		Dai	te of Notice of Appr	opriation of	Groundwa	ter		
50	<u> </u>	SU Dat	te well started 11-	·14-63	Date Ce	mpleted	1-14-63	}
90	1 1		pe of well Orille			_		
100	silt	(6	dug, driven, bored or drilled)			, drill, rotar		
110	↓		iter Use: Domestic	Mu Mu	nicipal 🔲	Other	[] Ir:	rigation 🛚
130	^		Industrial		ainage 🗍	Stock		6
140	guick sold		I Indicate on the d					
150	9012 30110	Sho	ata met with in drill ow depth at which w	ater is ence	ountered, tl	nickness an	d character	
160	•	bea	ring strata and heig	t to which	1 water rise	es in the we	žII.	
170		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	y	ERPORATION	is
150	silt	Hole '711'	7" 17.	0,1	2061	Kind Size	From (Feet)	To (Feet)
200		,	Sommless	1				
206	grave/ 40to	102	3-,17 2500				<u>'</u>	
۴"/	17425140] {			
		N	Static Water Leve	l for non-fi	owing Well.)) 1 :30	down to	fcet.
-			Shut-in Pressure	for Flowing	g Well			************
 - 			Pumping Water L	evel 100)	t at 20	gn). }	per minute.
-			Discharge in gal.	per min. of	flowing we	:11		
_	w	E	How TestedBe		_			
			Remarks: (Grave					
-			tion of	place of u	se of groun	idwater if	not at wel	ll, and any
-				-	tinent info			
ΓI		<u> </u>	acres in	rigated, if	used for ir	rigation)		•••••••••••••••••••
		T R on of well and		······································		***************	****	
		f possible. Each presents 10 acres.		······				
-	-				••••••	*****		
	Show exact depth	of bottom.			Th211	735 's License	Nysan 1	
				•				,
					Drillor	'a Signatur	13	سلساج وتر

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.

Thereby certify that the within inaccount was filed in this office on

NOV 2 1 1963

o'clock 4 M.

J. L. LENNON

County Clerk and Recorder.

GW				≈
File	No		T.	R
DUI	LICATE		County	
		STATE OF MONTAN	· · · · · · · · · · · · · · · · · · ·	
	ADMINIS	TRATOR OF GROUNDY	• /	
	, ·	FICE OF STATE ENGI		
		n of Vested Groundy apter 237, Montana Sessi	water Rights on Laws, 1961)	
				a z
1.	Nasph E. Drie	17.44 Of Of	and hench	Great Foll
	(Name of Appropriator)	(A	ddress)	(Town)
	(Name of Appropriator) County of have appropriated groundwater acclows:	State of Sta	iws in effect prior to Janu	ary 1, 1962, as fol-
	N			Λ
		2. The beneficial use?	on which the claim is base	d Nomenter
-		3. Date or approximate tinuous the use has	e date of earliest beneficial been	use; and how con-
w -	E	Conte	and and	
-		4. The amount of ground	ndwater claimed (in miner	's inches or gallons
-		per minute)	200 gallo	us per
ŀ		ورهو ياسيه استأس بالماس المي مأري المراد و		V
Ĺ	8	lands to which wat	on, give the acreage and er has been applied and n	name of the owner
		thereof	200	
	Sec T R	***************************************		**************
	licate point of appropriation displayed displayed and displayed di		lrawing such water from t	
Ea	ch small square represents 10	location of each wel	il or other means of withd	ne ground and she
ac	res.	100	was on	en
		- A well	ll or other means of withd	***************************************
7.	The date of commencement and condrawal of groundwater	pletion of the construction	on of the well, wells, or oth	er works for with-
	19	16	J. J. Gelege	************************
8.	The depth of water table	· · · · · · ·	80'	
9.	So far as it may be available, the ty other works for the withdrawal of g	e, size and depth of cac	h well or the general sp	ecifications of any
	other works for the withdrawar or g			***************************************
		to the state of th	80 Speller	
	Lag y		to defect	
10.	The estimated amount of groundwa	er withdrawn each year	800,00	a gal
11.	The log of formations encountered in	the drilling of each well	if available	\ildashi.
	The log of formations encountered in	The state of the s	The Comment of California	

12.	Such other information of a similar reference to book and page of any c	nature as may be useful i	n carrying out the policy of	f this act, including
		R	Meral	***************************************
		•		1013
	reference to book and page of any c	Signature	of Owner Malfor	UE, Brigg

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.

£3184

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STATE OF MONTANA, }83.
County of Cascade.

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

Ment was filed in this officer.

1. 2. 2. 2. 6. 6. 6. 6. M.

1. L. L. H. W. D. N.

Country Clark. rep. Theoretica.

Danuta.

File	Xo.				٠
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T & 22 R
Cascade
STATE OF MONTANA DEGETION OF COUNTY
STATE OF MONTANA LUCUEUVE
OFFICE OF STATE ENGINEER WAY 1 7 1965

Top of Ground				OF GROU!		1 1	17 1965
(Elev. above nea level)	Notice of Approp	Comp	letion o	of Grave	ındwa	ter
-				Montana S			
	Owne	Danell Gu					771 m
-		Asmos B. 3				•	
3		of Notice of Appro					
En 8		well started april			V		
The state of the s	Type (dug	of well Sailled , driven, bored or led)		w. Equipr	ment Used. n, drill, rotar	alle to	
150 gt. Blacial Chigt. Hunder	Water I strata Show	Use: Domestic Industrial	Directle ? iagram thing, such a ater is end	unicipal pramage pramage character as soil, clay, countered, t	Other Stock Busines and thick , shale, gra hickness an	oness of the vel, rock of character	or sand, etc.
0	Sire of	Size and	From	produces de tal hair : a salation, que requir part pass ;	un della papader en sellad pri proprie finaliza dun propries della propriesa d	PERFORATIO	m garrangangang amagabb rayra aranga danga danga Marangarangang dangangan pagabara ang mangapanan Marangan dangan pagabarangan pagabara
	Drilled Hole	Weight of Curing	(Peet)	Bottom	Kind Size	From (Feet)	To (Feet)
3	6 盆	Gil Well	10f2	Bottom			(1.22)
or day hum o		6 Finch I. f. Oil Well Casing 23 blow, per ft.					
150gt,	Simulation to the second secon	tatic Water Level	for non-fl	owing Well.	22		feet.
	s	hut-in Pressure fe	or Flowing	g Well	•••••••••••••••••••••••••••••••••••••••		•••
	p	umping Water Lev	vel 5. 0) fec	t at 30	gal.	per minutc.
	· 1	discharge in gal. p	er min. of	flowing we	al		••••••••••
W .	F 11	low Tested Bail	lei	Lengt	th of Test.	4 Rra	•••••••••••••••••••••••••••••••••••••••
	R	temarks: (Gravel tion of p other si	place of u	cementing, se of groun tinent info	dwater if	not at we	ll, and any
		acres irr	igated, if	used for irr	igation)	pprox	
1/4 Sec T Indicate location of w		Thee ft	gr gr	avel pa	ck	•	
Indicate location of working place of use, if possible small square represents 1	. Each				••••	··••••••••••••••••••••••••••••••••••••	
Show exact depth of botton	n.	• • • • • • • • • • • • • • • • • • • •	***************************************	*******	84 's License 1	***********	
σ.							
				Ikon Driller	naa B. 's Signature	Thankl	erre

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

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

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

STATE OF MONTANA, }ss. County of Caseade.

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

J. L. LENNON
County Clerk and Recorder.

Deputy.

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G ** 2	" Her.			Approve	d Stock Form	-State Publishing	Co., Helena,	Montana—384	96
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	ranel		Date	ec Thomas B. of Notice of Appr	opriation o	f Groundwate	or Sept	5-1	962
na Baran 1 aprili da Afrika Mandria	band, g		Type (du	well started and of well Driller, of well Driller, g, driven, bored or illed)	_	en Equipm		Cable I	1. 4
50 pt	name of			er Use: Domestic Industrial		unicipal [] rainage []	Other Stock	***************************************	rigation [
18	'ate. Eu		strat Show	Indicate on the camet with in drift depth at which wing strata and heigh	ling, such rater is en	as soil, clay, countered, th	shale, gra ickness an	vel, rock o d characte	r sand, et
16	3		Size of Drilled	Sire and Weight of	From (Feet)	To (Feet)		ERFORATION	18
mbo from	50 to 165		5 inch D.	Earling 5 anch Q O O Sil	top	Bottom	Kind Size	From (Feet)	To (Poet)
it g	From !		more a rate of continuous for a sign and	Well. 14Bbs et.					
l Dr.	6	N		Static Water Leve Shut-in Pressure			55		feet
Macio			•	Pumping Water L	evel7	O feet			per minute
aghtembers	W			Discharge in gal. How Tested	rile	Lengtl	n of Test	4 An	
					place of a	cementing, page of ground religions in the second religious control of the second religious co	lwater if	not at wel	ll, and an
, Mare gr. pa-		Sec. T		Some.	rigated, if	used for irri	gation) Graj L	wed.	
	place o	f use, if pos-	sible. Each	approx	. 3 fe				~ 1 4

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.

Show exact depth of bottom.

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.

94
Driller's License Number

Alomas B. Tilon Miri
Driller's Signature

#3185

STATE OF MUNICINA.) 88 County of Caseade

Thereby certify that the serious is strument was filed in this name of

J. L. I.E.N. County Clerk are Recovery

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Approved Stock Form--State Publishing Co., Helena, Montana-38506

T 201 R 3 E

TRIPLICATE

County....Casoade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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

S	Ţ	Д	Ţ	<u>(</u>	N	C	į	N	E	E	h

	7. Bruce A. Helson (Bruce Helson #10. (Name of Appropriator) House Yma (A	ddress) (Town)
	County of	Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is	residential and irrigation
	(describe lands to be benefited, if for irrigation)	
3.	The rate of use in gallove per minute or miner's inches of	of groundwater claimed
	20 gallons per minute	
4.	The annual period (inclusive dates) of intended use	year around usage
5.	The probable or intended date of first beneficial use	September 1, 1962
6.	The probable or intended date of commencement and con	upletion of the well* or wells*
	Well dug July 50, 1962	
7.	The location, type, size and depth of well or wells conte	
8.	The probable or estimated depth of the water table or a	
	The probable or estimated depth of the water table or a Name, address and license number of the driller engaged.	irtesian aquifier
9.	The probable or estimated depth of the water table or a Name, address and license number of the driller engaged.	Thomas B. Franklin .
9.	The probable or estimated depth of the water table or a Name, address and license number of the driller engaged. Rt 1 South, dreat Palls, Montage Lie	Thomas B. Frankija.
9.	The probable or estimated depth of the water table or a Name, address and license number of the driller engaged. Rt 1 South, Great Palls, Montage. Give such other similar information as may be useful	Thomas B. Frankija.
9.	The probable or estimated depth of the water table or a Name, address and license number of the driller engaged. Rt 1 South, Breat Palls, Montage Life Give such other similar information as may be useful in carrying out the policy of this act.	Thomas B. Frankiss.
9.	The probable or estimated depth of the water table or a Name, address and license number of the driller engaged. Rt 1 South, Breat Palls, Montage Life Give such other similar information as may be useful in carrying out the policy of this act.	Thomas B. Frankija.
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Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator.

Date.

* 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 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.

#.3165

STATE (I MONTANA,)ss. County of Carcade.

No	 •		Approv		E OF MONT		0.	
Top of	Ground	· ,	ADMINIS O	FFICE O	OF GROUN F STATE E	ngineer	CODE	NEE
(Elev. abo	ve sea level)	Notice of	Comp	letion o	f Grou	undwai	er
			Approp	oriatior	n by Me	eans of	f Well	
					, Montana S			
3		Owne	rance a	Aslon	ハ Address	Haint	Tink ?	Mari
3			Alomos B.					
and								
1			of Notice of Appr	4		~ 0		
3			well started. Ju			17		A .
89		Type (du	of well Drilled	LADIU		nent Used. <i>t</i> , drill. rotar		lose
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ill some grand							☐ Ir	rigatio
		Wate strate Show	lled) r Use : Domestie	diagram the ling, such vater is en	other) [unicipal	Other Stock and thick shile, gra nickness an	In I	e differ sand
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Sec. 201 T..... R. 3E. Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.

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

Homas B. Tranklin

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.

Piease 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.

3166

STATE OF MONTANA, ss. County of Cascade.

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

AUG 27 1962

8: 16 o'clocic 4.

J. L. LENNON
County Clerk and Recorder.

Deputy.

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Coun	tyi		:	 .

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	WHIER WE	DEE EOG	
			SW 151 Fal Box 741 - D
Date Star	rted May 20	Date Co	mpleted 11.4.4.25-19
Type of well (Dug, driver		, ,	
Water use: Domestic			Irrigation
Industrial Casing: 7.3. 2 1t. to	Drainage Type	Other: Size	5 /m 2-
Casing:ft. to			
Casing:ft. to			
Perforated or Screened: Ft	Deane		
Shut-in pressure, for flowing well:		lb./sq. in. on:	(date)
Pumping water level	feet at		,
How tested:			
Length of test			
Remarks: (Gravel packing, ceme			
K	(OVA)	·1	•••••••••••••••••••••••••••••••••••••••

Log of Well

		Log of Well
Deptl	n, reet	
From	То	Description of Material Drilled
rfac:	4/31	Daning Soil
eface	4/1/	Red Rock
4411	70'	Andy Rock.
<u></u>	<u>;</u>	
	!	
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	1	
·	!	
		here en
	!	STATE OF MONT County of Casca I hereby certify strument was filed the day of y
		CE TO SEE SEE
		STATE OF MONTANA County of Cascade I hereby certify that the day of AN 1 the day of AN 3 th Oounty Clerk and
	2	ONTIANA) as Cascade in this office on of JAN 18 1960. Y Cherk and Recorder.
	Deputy.	
		FI BF

County Cascade

Twp.20K Rge.4E

Sec.	Name of Appropriator	Type of Form	County File No.	Romarks
4	Birch Canti co.	6W2	3380	
H	Form & Ranch Equip.	2	5418	
4	Rusicka, Gustare F.			
	and Agnes E.	4	3181	
7	Schaal Dist. #1	2	5294	
8	Tiffany Edward A.	4	4503	
9	Doran M.P. Dr.	- 4	4364	
10	Alber, E. S.	4	3689	والمراجع والمستعدد والمستعد والمستعدد والمستعد
13	Fraizer, Ralph	2	5299	
15	Nelson, Dick	22	5363	
16	But len, Jahn M.	2	21780	
16	11/1/		1779	
16	Metntyre, Robert B. 4			
	Judith K.		5463	
16	Modern Equip. Co.	2	5383	
16	Nilson, George B.			
16		2	5399	
	Roman Catholic Bishop	2	3373	
18	Asiele, Michael M. 4			
	Edith	2	5175	
18	Bryant, Jaye	2	5218	
18	Carbett, 6/en	4	4539	
18	Jones, Theo. C.	2	5347	
18	Luxes, Charles N.	3/	3391	بنسينية أسياح ميدورية العني بيرينا الناستيني بوساهي فيستنت بمنظمة كالسيب يادانا
18	Mc Phorson, Gardon G.	4	14130	
	6.6. and Clara	11/2/1/09		
18				
	Push, James C.	6 W-2	1745	
	Baudeau, James La Viala		5365	
20	Connelley, Jeseph & Mary		11868	
20	Cooper, Louise M.	7	4580	تنتيبي والخط والتناء والتناء والتناوي والتناوي والتناوي والتناوي والتناوي والتناوي والتناوي والتناوي والتناوي
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20	Latray, Reather (Ma)	2	3852	
	Hilts, Sam We	1-2	1/082	
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	Anne A.		3038	
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2/	L. Johnson, Inc	1 2	11359	
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Page ___of__

County Cascado

Twp. 201 Rge. 4 E

4 may 10	Regan, Frank B.	7	3034	
?	Raty, Jack M.	*	1/345	
34	wirtale, Laretta Alice	4	3608	
34	1 11 11 11	34	3487	
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3 <i>3</i>	Lyman, E. & Eve lyn A.	1	4635	
73	Bell, Robert A.	3	3630	
<u></u>	Mary Ann	2	5179	
32	Pursley, Chrence A. and		<u> </u>	
32	Larson, C. E. or Bettie B.	2	5609 5153	
32	Larson, C.E.	2	5163	
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32 72	" "	4	5/30	
32_	Chappelli ahn	2	5/3/	
34	Chaon, George A. + Piane P.		3303	
ナ ょ	Chery L.	2	5579	
72	Bubnesh, JA. Micholas C. &	4		
31 '	Joung, Probert	 	3379	
3/	Young, Robert N.S. Y Ethe / M.	- 3	33,75	A STATE OF THE PARTY OF THE PAR
3/_	Plant, Charles LabannaM.	6W 2	5136	
3/	Peterson, Pose A.	Well /19		
3/	Nygard Emil C. & Daris L.	2	3264	
3/	Murray, Pegge M.	1 7	2/356	
3/	Miner Boyd W.	7	3612	
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	Gary and Mary	2	3453	
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	Sarah E.	4,	7560	
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30	6t. Falls Cometery Assn.		5241	
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36	Lyman Ranch	GW2	5228	The second secon
Sec.	Name of Appropriator	Type of Folia	County File No.	Remarks

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ile No				T	R		
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		ADMINIS	TRATOR	OF MON	TANA D	R CODE	
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<i>40</i>			•				יה ני
_ \30	Owner	Burch	Gone	- LAddre	ss. La	sal fl	les
_ 60	Drillo	iotelly	Q. Fa	// / day	of Land	Jan	27/02
_ 70		17	V				
_ 30	Date o	of Notice of App	ropriation	of Ground	water^	10 Rear	-
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Indicate location of well and

general square represents 10 acres.

Show exact depth of bottom. Allow Chy

Hillow Signature

Driller's License Number

Driller's Signature

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

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

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

#.3380

STATE OF MONTANA, County of Cascade.

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

SEP 2 3 1968 SEP 23

Date

J. L. LE

County Clerk

By o'clock Am J. L. LENNON
County Clerk and Recorder.

Deputy.

(Elev. above sea level) __

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.

Top of Ground

From (Fe.;)

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.

Please answ form may b	er all ques e returned	stions. If	not appli	able, so sta	te, otherwis	se the	60 85	60 85 200	Clay Red & Grey Shale Gray Sandstone	
Ovner . En	cia . & Rane	oh Equi	pment	For Admi	nistrator's L	ī.,]	_200_	_230	Gray Shale	
A.14	50 5 0	- #					230 290	200 325	Cray Shale	
Address	HA.VIKE. MIN	2 2	1	File <i>5.418</i> .		1	325	375	Tan Sandstone	
Great F	alls, Mo	ntana		Oct . 11,13	922 11:	House	<u>365</u>	390 390		
Date well s			ļ	GW 1				402_	Gray Sandy Shale (vat	ar)
comp	oleted	uly 27.	1972						معمده نواطط فلمينة عنيتما نبتثيها طبيها تهيلها يتجهد كلفتك كبيهما يبسب كباستا اللبنية البخلق يتبسيه	
Type of well	II Dr	illed	(Du	ıg, driven, boted	or drilled)				ر المراقع المر و المراقع المالية المراقع المر	
Equipment	used	Ro	tary	~*************************************					هسينة حبينته فبيسة فيسله وتساية أصيبة لمشط يمهين فبينية ينيسه ينسبج خبيبة فيبنك ميسية	
Water Use:	Domestic	i⊋ Mu		Churn drill, reini] Stock [-	on []			ها ميداد او المداوم ميدان و آن و آن و با المداوم و ميداد و المداوم و المداوم و المداوم و المداوم و المداوم و و المداوم المداوم و المداوم المداوم و المداوم	
			,	_	-					
Indu	striai 🙀	Drainage	• 🗆 Ot	her []*	Garden/Lav	wn 🗀			فحمة خبية ميحة خبيد ميمة حددة واحظ لغضة مبيد ليسم نينها ميها بخبية عبيه مبيد مرحدات المراجد	
*Describe .		.			•••••				فلنظ فينجد فينجد فينسق فيمية فيميط فيميط فلمين فيملا وينحد فلفيق فلبسد به سد فيميع بد	أسا نسيد هاند عليما ا
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and A	iddition)								فائينا جيجان بالجيد حيباة نتؤيت بحيب فاحياة الزيانة كالمي جيجرت فينانا بالنبل فيسيا حبيب بالنبيع في	
ESTIMATED	ANNUAL Y	WITHDRA	WAL		••••	••••••			والمناف المقلبة الماركة القيلان القيلية فيتمثل يجيبها الفلاية مسادن ومعلية القاملة واستأة فيزيروا	-
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tiore	or Crating			Kind Size	From (Feet)	To (Feet)				7
9*	6" PVC	Sfc	283	none					منت كفيلة طبقة بحيث طبيع هامة نفضت اعتياد الذا وتنتب فعياد فبطد خبطه تنبية متيه متبدر	_
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	×			ic water lev					والمرافق	-
			at .	10	galions	per minute,			مسيمة فيندي والبحوا فتفاق فامته هنسته وغيب ينقدو بليك فليني ويتدي مدورة سرياه فيكله ملدية و والتناقب القومال النافس بالناف بالناف ومراسا والمال المالية القالية والمساولة المالية والمالية والمالية والمال	
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w	<u> </u>			casured from	m ground le	evel.	سود داد داد			
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	\$			· · · · · · · · · · · · · · · · · · ·	**********	• • • • • • • • • • • • • • • • • • • •				
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المارة معالم المارية	CN R		; V			· · · · · · · · · · · · · · · · · · ·			سية مستن والحد تستن فتيشد منه - حيها جدين طبيع القطة حيدة جاسه القما حيدة جاسه الم	-
INDICATE I					SE, IF POS	SSIBLE.	- 15-10-11-11-11-11-11-11-11-11-11-11-11-11-	ده رسه سبه س	ميدة بقدي كينة شبير سنة عبد أنتان فديا ساء بعد أنتان في ساء بعد الماء الماء الماء الماء الماء الماء ا	
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Driller's Sig	dress 50	3 - 347	St. N.	W. Jack		****			نسبة حيناه جيناه على حدد جنها القام اليان وأثقا هلك عبياء عبات عامل على المان الله التيام الله التيام الله ال التيام التيام التيام المان التيام	-
Great F					NO	214	407		Show exact depth of botto	m

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STATE OF MONTANA, County of Cascade.

I hereby certify that the within in-

OCT 1 1 1972

11 11 0 0'clock A M

J. L. LENNON
County Clerk and Recorder
Denuty

martment of Natural Resources and Conservation mater Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner	Farm	&	Ran	ch	Equi	pmen	+
Address	River	- 1	Road	Gi	F.	uls 7	401
Location	Ţ.				4E	Sec	. 4
Doc. No.			541	8			£

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

Special Instructions:

Please check the well location, as indicated in	n red on the attached form. Township
2 North would locate the well in Gallatin Count	ty. Should not the correct township
be 20 North? Sorry Control of Sorry. Thank you.	TATELLE STEEL STEE

Equipment		Ro		hum drill, rota	EV of other)	n in to May come of	Control of the Contro	Tida at tar was pidal	al de la companya de
Water Use	: Domestic	₩ Mı	inicipal [ion 📋			فالملطة فتبنية فبشنغ فينسده حسين جساسة فينيسة للقابلة ف
Ind	lustrial 💢	Drainage	<u>□</u> 01	ner 🔲*	Garden/La	wn 🗀			مىيى ئىلىدى بىلىدى br>بىلىدى بىلىدى بىلىد
*Describe		*******		*******					namananinka nahipitanka aman kanananina dahida barray Anan dahida dahi
USE: If US	sed for irrig	sation. In	dustrial.	Irainage o	r other. E	xniain.			
	Addition).								
	ANNUAL 1				****************	******			
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Ö #	6" P73	Sfc	S30	none					نۇ ئالىنگ كۆتلىك مىلىڭ خىيىد خانىڭ ، سىي سىيە، يىسىد بىر يوندانلىقىلىلىلىدى دىرىنى دارىدى ئادىيى جانۇدىس رىسىسىلىلىدىس
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			1 .,,,,	1					خىيىمىنى <u>ىنىنىڭ مەخىلەمىلىنىنىنىڭ ئاتىرىن بىرىنىنى</u> دىنىڭ ئەت ماختە چىنتى خىيچە سامىچ ھىدىن جانتى خىندە ھىدى ج
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Driller's Si	gnature	pin to St. T.				•••••			

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County CASCAGE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Sign 21 70) Indicate the character, color, flick-

DRILLFR'S LOG

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 weil.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

		eloped 211	er sanos	ry 1, 1902						
	-			Laws, 1961			Top of	Ground	(Blev. above s	ca level)
This form to by the own	to be prep	ared by	driller, a	nd three co nd Recorder	pies to be	filed	From (Feet)	To (Feet)		
which the	well is loca	ated, last	copy to	be retained	by driller	,	100		· ~ ~ ~	
				cable, so sta						
form may b	rer en ques	ions. If	nor appli	cable, so sta	ite, otherwis	se the				
TOTAL THOSE	e resonied						-42-	:::_		
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				For Adm	nistrator's L	Jse			A to the second of the	e angle colony
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Great "	alla, Mo	ntana		LICENSE	NO	2111	407		Show exact depth	1 of bottom

L.F.

51,621

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

LICENSE NO. LICENSE

For Administrator's Use For Administratory For Administrato		veloped aft		ANS OF WELL 7 1, 1962		heigh	t to which water rises in well.
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be relationed by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Indiana. For Administrator's Use Fill State of the County of the	(Under Chapter 23	37 Montana	Sension	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner The returned of the property of the prope	by the owner with t	the County	Clerk an	d Recorder in the county in	From (Feet)	To (Feet)	
Owner Manager Secretary Se	Please answer all que	estions. If i				18	coarse Sand
Address M. S. Box 818 File SJ. M. J. J. J. J. J. J. J. J. J. J. J. J. J.	·	*************************************	d }	ana M. Firman	18	33	Leader Guck Sav
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EACH SMALL SQUARE REPRESENTS 40 ACRES.	42. <u>φ</u> <u>N</u> R		·····				ه سنت چنه منیه مین کتب بیش ان به موته کنت جانبه جنیه سنت مینب خنید . ن
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Driller's Signature a. T. Mafferty							سے بہت جند دائلہ جنال ہیں کلٹ خین دانا کے احجاز جند کیا۔
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County of Chames. \}ss.

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County Clerk and Recorder.

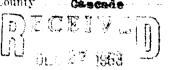
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File No.

T 20 N R 3 E

DUPLICATE

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	
ounty of Candade ive appropriated groundwater accor	State of Nontana State of State of Sanuary 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 May 1954 uninterrupted use to date
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
\$	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Sec36 T.20 R. 3 Q ust	ract of land in the Northest Carter of the Southesst for (NRS) of section Birty—eig. (36) Texacip Persty (20) . Range Euroc(3) East of the Montes a Meridian, in Gasonde inty, Montane, rore particularly bounded and described as love to helptons of withdrawing such water from the ground and the logge
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The depth of water table	type, size and depth of each well or the general specifications of any other water 5 -125 feetdeep
The depth of water table	type, size and depth of each well or the general specifications of any other water 5 -125 feetdesp
The depth of water table So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundward the log of formations encountered in blue clay wester in broker	type, size and depth of each well or the general specifications of any other water 5 feetdeep
The depth of water table So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundwater to blue clay water in broker (72-123) yellow clay forms. Such other information of a similar reference to book and page of any company controls.	type, size and depth of each well or the general specifications of any other water 5 feetdeep ter withdrawn each year 700,000 In the drilling of each well if available (0-68ft) yellow and a sandatone at 68 -72ft) broken sandatone formation
The depth of water table So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundward the log of formations encountered in blue clay water in broker (72-123) yellow clay forms. Such other information of a similar reference to book and page of any court house 12 Nov. 195	type, size and depth of each well or the general specifications of any other water 5 — 125 feetdeep ter withdrawn each year 700,000 In the drilling of each well if available (0-687t) yellow and a sandatone at 68 -72ft) broken sandatone formation (123-125) sand and gravel The nature as may be useful in carrying out the policy of this act, including sounty record Dead recorded Honk 227 Page 63 County
The depth of water table So far as it may be available, the works for the withdrawal of grounds. The estimated amount of groundward the log of formations encountered in blue clay water in broker (72-123) yellow clay forms. Such other information of a similar reference to book and page of any court house 12 Nov. 195	type, size and depth of each well or the general specifications of any other water 5—125 feetdeep ter withdrawn each year 700,000 In the drilling of each well if available (0-68ft) yellow and a sandstone at 68 - 72ft) broken sandstone formation ation. (123-125) send and gravel The nature as may be useful in carrying out the policy of this act, including county record Deal recorded Book 227 Rags 68 County

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.

Reginning at a point on the vest line of the Bortheast Q market of the Southeast quarter (WH SR) of Section Thirty-3 ix (36) and point being on the south right-way line of the County road; thence East along the South right- of -tay line of said county road 650' to the true point of beginning; thence East along the South right-of- way line of said County road one along the South right-of- way line of said County road one hundred (100) feet; thence south 55020' test one hundred (100) (150) feet; thence south 55020' test one handred (100) feet; thence North one Hundred and fifty (150) feet to the palce of beginning to the poles of beginning

Rabiel & Marklin Dec 23.1963

I hereby certify that the within instruction was filed in this office on DEC \$3 1963 STATE OF MONTANA, \\ Seconds of Cascade. \\ \} 88.

J. L. LENNON

County Clerk and Recor

File No.

DUPLICATE

10 Un 3 F STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

Approved Stock form. State Parousaint Co., Helega Montona-41921 - al

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	
1. Bobert B. Franklin	, of Address) (Town)
(Name of Appropriator)	Maria & marie
County of Coccade have appropriated groundwater according	State of State
N	
	2. The beneficial use on which the claim is based Domestic and irrigation of interesting for 3 unit trailer 0 to
W E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been use to date.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 25 gallons per minute
1/4 SE Sec. 36 T. 20 R 3 (20) No.	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 in the fortheast Quarter of the Seuthernt Quarter of the Seuthernt Quarter of the Seuthernt Quarter of the Seuthernt Quarter of the Seuthernt Quarter of the Seuthernt Country of the Seut
Indicate point of appropriation Cascade	County . Contena more particularly bounded and descrived
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	and the small male on the months for with
7. The date of commencement and comparation drawal of groundwater	oletion of the construction of the well, wells, or other works for with-
June 5	Sune 1.3 - 1961
8. The depth of water table 90 £	ut.
works for the withdrawal of groundwat	pc, size and depth of each well or the general specifications of any other er 5.576 inch casing
······································	
and the state of an analysis of an a	withdrawn each year 800,000 gallens
	75 E 7 21 E 7 21 E 7 21 E 7 21 E 7 21 E 7 21 E 7 21 E 7 21 E 7 21 E 7
11. The log of formations encountered in t	the drilling of each well if available
12. Such other information of a similar n reference to book and page of any court of the page of any court of the page of any court of the page of the	ature as may be useful in carrying out the policy of this act, including nty record.
Subscalibell And Swoan	to before
me this 23 and Day of D	Signature of Owner & Lint B Franklin Date Die 93, 1963
	446 M M
	Garage Clerk and Recorder of the county in which the well is located.
Please answer all questions off not applica	ble, 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.

13027

14

Regiming et a point on the most line of the Northeast Quarter of the Southeast Quarter (Nic 8 Mg) af Section 36. Township 20 North, Range 3 Mest, said point being on the south right of way line the county road, thense east along the said road right of way a distance of 525 feet, the true point of beginning of the truct hersin described; thense continuing east along the South right—of—way line of said county road a distance of 125 feet; thense to thence south 86 20 Mest 125 feet; then

north 150 feet to the place of beginning

Robert # Franklin

County of Cascada.

Thereby certify that the w.thin instrument was filed in this office on 1933 1233.

L. L. LEMNON

at J. L. LEMNON

County Clerk and Reconder.

2701

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3	

File	No.	
- +		

DUPLICATE

r. 24 A R.	5.E
Country C	scade 1/1

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

	Top of Ground		0	FFICE OF	STATE E	ngin ee r	DEC 1	3 1963 L
1	(Flev. above sea level)	Notice of	Comp	etion d	of Grou		-
			Approp					
	10 5 And		(Under Ch	apter 237,	Montana S	Session Lav	vs, 1961)	
,	5,17		Kobert F					
	- J'e/	Driller	Patrick	1. Bya	Addres	ت در مرسب. S	بموسرو	Ave 50.
,	<u> </u>	Date of	f Notice of Appro	opriation of	f Groundwa	ter		
			ell started A	•				
	Juich sand		f well				•	
			f well driven, bored or	15 6		nent Used 1, drill, rotar		C/P) //
I	5eK	drille		_	other		•	
I	51/1	Water	Use: Domestic		micipal 🔲	Other		rrigation 🔲
			Industrial	[] D:	rainage 🗍	Stock	L	
	~		dicate on the d					
I			met with in drill lepth at which w					
I	grick sand	bearing	strata and heig	ht to whic	h water rise	es in the w	ell.	
		Size a:	Size and	From	То			
I	16	Drilled Hole	Weight of Casting	(Feet)	(Feet)	Kind	Prom	To
I		71100.	211 1924	0	92	Size	(Peet)	(Feet)
l	51/1	34"00	85"00	0	198			
l	1812 grave / water		1./*					
ı	grave 1 4 WATE.	i.				ĺ		
ı	T.D. 198'			1				
١	N	α.				3/2	, /	
		St.	tatic Water Level	for non-fl	owing Well			fcet.
ı		SI	hut-in Pressure f	for Flowin	g Well	••••••		· • • • • • • • • • • • • • • • • • • •
I		p	umping Water Le	vel &	/ fec	et at =	gal.	per minute.
ı		p	ischarge in g a l. 1	or min of	flowing w	กไไ		
ı	W	F		11/02	=	th of Test		
1		H	ow Tested		Leng	th of Test		723.
I	* a.b 11 - 22 - 24 - 24 - 24 - 24 - 24 - 24		emarks: (Gravel					
i	Lot # 3 Block 1 Donoval							ell, and any number of
I	the west 150 feet of th	ne south 350) feet					
	S		acres ir	rigated, 11	used for in	rigation)	••••	· · · · · · · · · · · · · · · · · · ·
ı	Indicate location of we		,			***************************************	***************	***********
ı	place of use, if possible	. Each	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
	small square represents 1	0 acres.						
	Show exact depth of bottom	1.			******			
_	··· •				Driller	's License	Number	
					3.71101		. //	2

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.

Driller's Signature

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 receive certify that the within intermediate remainst was filed in this office within

DEC 1 1 1963

1:05 o'clock 12 M.

J. E. LENKON County Clerk and Recorder.

GM

T R

DUPLICATE

County

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

1	Helen M. Harrington (Name of Appropriator)		of Route 1 South Great Fells, (Address) (Town)
	County of Gascade have appropriated groundwater according:	din	State of Nontane g to the Montana laws in effect prior to January 1, 1962, as fol-
[East 150 feet of the South 250 feet of lot Three (3) Block One (1) Denovan Jark	2.	The beneficial use on which the claim is based Denestic and irrigation
	an addition to the City of	3.	Date or approximate date of earliest beneficial use; and how con-
	Great Falls, Cascade County Hontana and East 150 feet of west 174.4 feet of the south 250 feetof		tinuous the use has been Dec. 21, 1961 and continious thereafter
ŀ	lot Three(3), flock one(1) Donovan Park, an addition to	4.	The amount of groundwater claimed (in miner's inches or gallons
ľ	the City of Great Falls, Cascade	;	per minute)
	County, iont	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	onovan Park, Great Falls		thereof One and one half acres level pasture and landscaped ground around residence. Owner of
In	dicate point of appropriation		land Helen M. Harrington
	nd place of use, if possible. ach small square represents 10	6.	The means of withdrawing such water from the ground and the
	acres.		location of each well or other means of withdrawal
7.	drawal of groundwater Deep well.	WE	ion of the construction of the well, wells, or other works for with- commenced Nov. 27, 1961 and completed Dec. 21
8.	The depth of water table Deep well	Lowe	ster from 192 feet to within 40 feet of surface.
9.	other works for the withdrawal of gr 192 feet deep. Shallow well : Deep well is equipped with 3/4 hr. Shallow well is equipped	oun la ho	me and depth of each well or the general specifications of any dwater Deep well is drilled, cased 6 inch diameter lug, cased with 6 foot culvert and 26 feet deep. The sepower submersible pump delivering 800 gals per the 1/2 horsepower jet pump delivering 300 gals per
10,	The estimated amount of groundwate	er v	vithdrawn each year 800,000 gellons
11.	Loard of Health. Drilled by M	and	drilling of each well if available og on filo with State of D. Rafferty Great Falls, Honts 0615 feet and 55-145 Sandy silt, 1.5-188 feet ailt, 188-192 feet
12.	reference to book and page of any con	unty	re as may be useful in carrying out the policy of this act, including vectord. Filed for record with Clark and Recorder
			Signature of Owner 21 21 21
			Date. January

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.

1120

STATE OF MONTANA, County of Cascade.

I hereby certify that the within instrument was filed in this office on JAN 2-1962

J. L. LETINGN County Clark and Recorder.

Deputy.