Mor record this g day of Agril

D D 22 at 3 5 o'clock Pin

Sy Carla a. Mathacep

Sy Carla a. Mathacep

Sep

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWAYER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961, *	s amended)

(Under (Chapter 237	Montana	Session I	laws, 1961,	as amend	ed)	Top of	Ground	(Elev. abore sea level)	
by the ow	to be prepared to be	County	Clerk and	Recorder	in the cour	filed ity in	From (Feet)	To (Feet)		ø
Please ansv	well is loca wer all quest be returned.	ions. If			•	e the	-8.	30	dec grante	<i>f</i> _
•			17	and the same and the same				36		
Owner	Owner Genn Kyller For Administrator's Use Address Boulder File 483/6								sen Clary yun	Z
Address	Done	lde	V Fi	ile 487	46		36	63		
***************************************	montana 6.7523								High grante let	
Date well started Jan 10-12 GW1 965 Azy									AND A DESCRIPTION OF THE PROPERTY OF THE PROPE	~~~
completedan 14-72										
	الكري ell		, Pa	driven, bored						,
Equipment	used C	Kur	(۵	nurn drill, rotsty	or other)	• • • •				
Water Use	: Domestic	□ Mu	nicipal 🗌	Stock 15	Irrigatio	or 📋				
Ind	ustrial 🔲	Drainage	oth	ner 🗆 * (Sarden, Luw	vn 🗌	a unit is so the rest.			********
*Describe								***	The purpose of name analogy regions regions whereas should be the species of the state of the species of the sp	
USE: If us state	ed for irrig number of a	ation, in acres and	dustrial, di location d	Irainage or or other dat	oiher. Ex a (i.e. Lot.	plain, Block		and special systems provided to	with their stein they down we're from their stein stein stein again their again agai	
and A	Addition)				· · · · · · · · · · · · · · · · · · ·					
ESTIMATED	ANNUAL W	VITHDRA	WAL		•• •••••••					
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6"	nier	0	33	Sire	(Feet)	(Feet)				
۳	45/	33	63	•	0.					
	1/8				ine	مستعسا				
					33	36				
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	}		Pum	ping water	level	.øtt."		*** **** **** ***		
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Driller's Ad	ddress	٥	-erado							-
******				LICENSE	ان	<i>y</i>		<u>v</u>	_ Show exact depth of bottom	

- Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

RECORDER'S OFFICE
Jefferson County, Muntana
Filed for record this 27 day of American Market M

By Carla a. Matlack, dep

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 C	hapter 237	Montana	Session	Laws, 1961	, as ameno	ied)	Top of	Ground	(Elev. abore sea level) 410	2
by the own	ner with th	e County	Clerk an	nd three co	in the cour	filed	From (Feet)	To (Feet)	7425016	
Please ansy form may l	ver all ques	tions. If r		be retained table, so sta	•	se the		10		* ***** **
Owner .			50N T	En: Admi	nistrator's L	700				
Address	Buuld	10		File			-75	30	DEFOMFOSEO FFANTE	Min 144407 •
	MONITANA Jun 29 1833								\$ 5.4.VD	*******
Date well started Nov. 1970 GW1 7/15/19										
com	pleted N 6	v. 197	70		***********					-
Type of we	II DAY	L L 1# D	(Dr	ıg, driven, bored	or drilled)		30	38	5AND + 51LT	
Equipment	used C/	HRN		Thurn drill, otar						
Water Use:	Domestic	⊠ Mu	nicipal [on 🔀			to street copies about street about about street street about a real reality street about	
Inde	ustrial 🔲	Drainage		her []*	Garden/Lav	wn 🔼				****
*Describe					<u>+</u>					,
USE: If use	ed for irrig	gation, inc acres and	dustrial, location	drainage or or other da	oiner. Ex ta (i.e. Lot,	kplain, Block				***
and A	Addition)	• • • • • • • • • • • • • • • • • • • •						~~~ ~~ ~~ ~		
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T. 6 N	5w 1/4 Se	4 M K	• • • • • • • • • • • • • • • • • • •						***	
INDICATE	LOCATION	OF WELL	AND P	LACE OF U	SE, IF POS	SSIBLE.				
EACH SMA					_					
-	-			ע זיין גא		********			***************************************	
Driller's Ac	Idress	ARMI.		MONT			İ	8		-
				LICENSE	NO. 3	e e	ز	0	Show exact depth of bottom	

RECORDER'S OFFICE
Jufferson County, Montana
Filed for record this 25 day of A. to 19.23 at A. to

File No.....

T. 6N. R. 4W

DUPLICATE

County Jefferson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.	Louie Larson	of	P.O. Box 23	Boulder
	(Name of Appropriator)		(Address)	(Town)
	County of Jefferson have appropriated groundwater according			January 1, 1962, as follows:
	2			based Irrigation
	X v	tinuous the use	has been May 1	eneficial use; and how con-
*	x x x	The amount of per minute)Ox	groundwater claimed (in	n miner's inches or gallons
	8	if used for irrig	ation, give the acreage a	and description of the lands name of the owner thereof
	14. Sec. 26 T 6N R 4W		•	***************************************
and	the state of the s	The means of	withdrawing such water	from the ground and the
		One well	(X on diagram)	um)
		Live ebrit	res (x on drages	(ADR)
7.	The date of commencement and completion drawal of groundwater. Commenced approximately 1958	przezimetel	ly 1891 and comm	leted
8.	The depth of water tableFrom zer.	o feet to	ixty feet.	
9.	So far as it may be available, the type, si works for the withdrawal of ground vater.	One well,	sixty fast des	p. Five springs.
		•••••		
10	The estimated amount of groundwater wi	ithdrawn aach r	ore Ten (10) min	er's inches
11.	The log of formations encountered in the			

		•••••		19,000
12.	Such other information of a similar nature reference to book and page of say county page 557 Records of Jeffers	record See a on County,	lso book "G" of Montana	water rights
			ture of Owner	
		Ü	•	cember 31, 1962

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.

Feet, 3 100

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

174 FT.

Show exact depth of bottom.

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

Driller's License Number

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

EnRIGATE & STOCK

Wesley L. lay Driller's Signature.

44,766

all m Hawson

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THE PURE BY NO COURSES

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962			at which water is found and to which water rises in well.
(Under Chapter 207 Montana Session Laws, 1961, as amended)	Top of	Graund	(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. Please answer all questions. If not applicable, so state, otherwise the	0		top + graves
form may be returned.	-5	28	dic grant + grave
Owner Alenne Ryler For Administrator's Use	3.5	.36	Sec. mante
Address Bouldle File 95945		772	Hard Rock
montana 5.0 75			
Date well started June 71 GW1 40.7 P.		-	
completed 7			
Type of well Willed (Dug. driven, bored or drilled)			
Equipment used Churn drill, ronary or other)			
Water Use: Domestic 🔲 Municipal 🗀 Stock 🥦 Irrigation 🖂		~~ ~~ ~~ ~	
Industrial Drainage Other * Garden/Lawn			
*Describe		w	and the court and the top control of the court and
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 60,000			
Sire of Sire and Prom To PERFORATIONS Phole of Cusing			
Kind From To Stre (Feet)		***	
0 1916 0 42 name		· · · · · · · · · · · · · · · · · · ·	
N			
Static water level 3. ft.* Pumping water level 3. ft.*			
at 15 gallons per minute measured comminutes after pumping			-
began.		··· ··· ··· ··	-
Measured from ground level. Well developed by Guilan			
for 2 hours			
Power Pump			
packers, type of shutoff)	-		
7. 6. 14. S. 2. 14. Sec. 4. 17. E. W. R. 44.11. E. W. 44.11. E.			
y			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
Driller's Signature Wisley Friday Driller's Address Clarry Minitary			
,			
LICENSE NO. 3 S	5	/ J.	Show exact depth of bottom

LICENSE NO. 3 5

Jefferson County, Montana 36.

Fried for record this 29 day of June AQ 1973 at 4:02 stotark DM.

Journal Mc Factorian

County Recorder

Language County Recorder

Language County Recorder

Approved 515 & F. (iii) ∞ be Politic to be first rise one. Mortanes (4234) ∞

DUPLICATE

County Jefferson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. B. W. Phelan	, of Boulder
(Name of Appropriator)	(Address) (Town)
County of Jefferson	State of Montana
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	Sub-irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1860 continuous
Y	
	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 SW SM: Section 27 - B. W. Phelan
14 Sec. 27 TON R 4W.	
adicate point of appropriation nd place of use, if possible. Each	6. The means o' withdrawing such water from the ground and the loca-
mall square represents 19 acres.	tion of each well or other means of withdrawal
	Sub-irrigation
7. The date of commencement and computational of groundwater 1860	eletion of the construction of the well, wells, or other works for with-
8. The depth of water table Suffuce	
9. So far as it may be available, the type works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other er
	and the second of the second o
the state of the s	and the second
0. The estimated amount of groundwater	withdrawn each year 8 acre feet per acre
1. The log of formations encountered in t	he drilling of each well if available
en en la proposición de la proposición	none available
	ione available
2. Such other information of a similar nereference to book and page or any cour	sture as may be useful in carrying out the policy of this act, including
Sub-irrigation on cross-had acre feet per acre	itched acre as shown in diagram above -
	Signature of Owner, 3 H / to Con-
	Date Secember 31, 1963
Chron comics to be filed by the owner with th	no County Clork 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. 19570

Fees, 3. 2. 20

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File	No.	 	

T 6N. R 4W.

County Jefferson

STATE OF MONTANA DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	Boulder
B. W. Phelan	, of (Address) (Town)
(Name of Appropriator)	State of
F	State of Sta
have appropriated groundwater according	
N	2. The beneficial use on which the claim is based
	Sab-LPF1 gavion
	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date or approximate date of earliest
	3. Date or approximate date of earliest beneficial day, ous the use has been, 1800 — Continuous
	1800 2 601101111
v	Recollege was an allowed
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 8 acre feet per acre
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and hame of the
5	5. If used for irrigation, give the acreage and description of the tands to which water has been applied and pame of the owner thereof As in diagram — B. V. Phelan
% Sec. 28 T. 6N R. 4W.	
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	6. The means of withdrawing such water from the grant tion of each well or other means of withdrawal.
anan og weet	tion of each
and grant and grant	tion of each well or other means of withdrawar Jub-Irrigation ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater 1000	empletion of the construction of the well, wells, or other worls for with-
drawal of groundwater. 1660	empletion of the construction of the well, wells, or other works for with-
8. The depth of water table	empletion of the construction of the well, wells, or other works for with-
8. The depth of water table	Surt'ace type, size and depth of each well or the general specifications of any other
8. The depth of water table	Surt'ace type, size and depth of each well or the general specifications of any other
8. The depth of water table	Surt'ace type, size and depth of each well or the general specifications of any other water
8. The depth of water table	Surt'ace type, size and depth of each well or the general specifications of any other liwater
8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of ground	Surt'ace type, size and depth of each well or the general specifications of any other liwater
8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of ground	Surt'ace type, size and depth of each well or the general specifications of any other liwater
8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of ground	Surt'ace stype, size and depth of each well or the general specifications of any other liwater
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundward and the groundward are groundward as a groundward and the groundward are g	Surt'ace type, size and depth of each well or the general specifications of any other diwater water withdrawn each year
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundward and the groundward are groundward.	Surt'ace type, size and depth of each well or the general specifications of any other diwater water withdrawn each year
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundw 11. The log of formations encountered	Surt'ace type, size and depth of each well or the general specifications of any other water withdrawn each year in the drilling of each well if available.
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundw 11. The log of formations encountered	Surt'ace type, size and depth of each well or the general specifications of any other water withdrawn each year in the drilling of each well if available. none available.
8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of ground. 10. The estimated amount of groundw. 11. The log of formations encountered.	Surt'ace Surt'ace type, size and depth of each well or the general specifications of any other lwater water withdrawn each year in the drilling of each well if available. none available.
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundw 11. The log of formations encountered	Surt'ace Surt'ace type, size and depth of each well or the general specifications of any other lwater water withdrawn each year in the drilling of each well if available none available none available in a carrying out the policy of this act, including the policy of t
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundw 11. The log of formations encountered	Surface Surface type, size and depth of each well or the general specifications of any other water withdrawn each year in the drilling of each well if available none available illar nature as may be useful in carrying out the policy of this act, including y county record
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundw 11. The log of formations encountered	Surface Surface type, size and depth of each well or the general specifications of any other water withdrawn each year in the drilling of each well if available none available illar nature as may be useful in carrying out the policy of this act, including y county record
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundw 11. The log of formations encountered	Surface Surface type, size and depth of each well or the general specifications of any other water withdrawn each year in the drilling of each well if available none available illar nature as may be useful in carrying out the policy of this act, including y county record
8. The depth of water table 9. So far as it may be available, the works for the withdrawal of ground 10. The estimated amount of groundw 11. The log of formations encountered	Surt'ace Surt'ace type, size and depth of each well or the general specifications of any other lwater water withdrawn each year in the drilling of each well if available none available none available in a carrying out the policy of this act, including the policy of t

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.

Fees, 8 220

GN 4 File No		T6%R43
OXXXXXI DUFLICATE		County. Lieffersum
	STATE	County. Leffersum
ADMINISTRA	ATOR	OF GROUNDWATER CODE THE JAN & 1984 THE
OFFIC	E OF	STATE ENGINEER STATE BARGINGS
		ED GROUNDWATER RIGHTS er 237, Montana Session Laws, 1961)
(Name of Appropriator)		, of
have appropriated growdwater accuary 1, 1962, as follows:	ordin	ng to the Montana laws in effect prior to Jan-
man 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		The beneficial use on which the claim is
	×	based
- + - + - + - - + - - + - + - -	3.	Date or approximate date of earliest bene- ficial use; and how continuous the use has
Wind hard and a state of the st		been
+ - +	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
X Sec. 28. Tan. RAN	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the court through.
Indicate point of appropriation and place of use, if possible. Each small square represents 10	acres	-6 - town - Lote - in -Boulder, - Montene
well or other means of withdra	wal.	r from the ground and the location of each
or other works for withdrawal	of	letion of the construction of the well. wells, groundwater
8. The depth of water table	one.	faqt
eral specifications of any ot	her	e type, size and depth of each well or the growworks for the withdrawal of groundwater
Drilled and hand dug	40.f	eat.deap.r.S.lock.cosing
		ter withdrawn each year
		d in the drilling of each well if available
		vadlabla
the policy of this act, incl	ludin	lar nature as may be useful in carrying cut g reference to book and page of any county
.Dailled by.Walter Redi	al.,.	lieslie was sligentaina
***************		gnature of Owner . Halen 26. Devolution
county in which the well is locat	ted.	DateDecomber 31, 1962 with the County Clerk and Recorder of the
be returned. Original to the County Clerk and	Reco	applicable, so state, otherwise the form will rder; Duplicate to the State Engineer; Tripli-
cate to Montana Bureau of Mines &	k Geo	logy, and Quadruplicate for the Appropriating 19564

RECORDER'S OFFICE.

Miles for record this 3 day of the property of the propert

File No.

DUPLICATE

Jefferson County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

*** *********************************	Mary Dean Flaherty (Name of Appropriator	(Address) (Town) State of Montana Coording to the Montana laws in effect prior to January 1, 1962, as fol-
Cour	nty of Jefferson	State of Montana
lows	e appropriated groundwater ac	ccording to the Montana laws in effect prior to January 1, 1962, as fol-
	N	2. The beneficial use on which the claim is based
		Domestic purposes & Irrigation
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been unknown.
	E	About 40 feet deep then, lowered to .66ft-193
	X	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
.T 1/1	Elsec 29T 6 R 4	thereof Irrigation for lawn and Flowers on approx lacre
	point of appropriation	
nd pla	ace of use, if possible.	6. The means of withdrawing such water from the ground and the
	nall square represents 10	location of each well or other means of withdrawal
CTPS.		
. The	date of commencement and c	Electric water pump
. The		Electric water pump
The draw	depth of water table	Electric water pump ompletion of the construction of the well, wells, or other works for withed by drilling from 40 ft to 50 feet asing 58 feet 3 inches in size Unknown type, size and depth of each well or the general specifications of any groundwater
The draw	depth of water table	Electric water pump ompletion of the construction of the well, wells, or other works for with- ed by drilling from 40 ft to 50 feet asing 58 feet 3 inches in size Unknown type, size and depth of each well or the general specifications of any groundwater
The draw	depth of water table ar as it may be available, the r works for the withdrawal of Drilled well 66ft starting 8 inches	Electric water pump ompletion of the construction of the well, wells or other works for withed by drilling from 40 ft to 00 feet asing 58 feet 3 inches in size Unknown type, size and depth of each well or the general specifications of any groundwater deep , casing 58 feet 3 inches in size from the top
The draw	depth of water table ar as it may be available, the r works for the withdrawal of Drilled well 66ft starting 8 inches	Electric water pump ompletion of the construction of the well, wells, or other works for with- ed by drilling from 40 ft to 50 feet asing 58 feet 3 inches in size Unknown type, size and depth of each well or the general specifications of any groundwater
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The draw The So f other	depth of water table ar as it may be available, the results for the withdrawal of prilled well 66ft starting 8 inches estimated amount of grounds log of formations encountered to other information of a similar other information of a similar content of the similar content of	completion of the construction of the well, wells, or other works for withdred by drilling from 40 ft to 50 feet asing 58 feet 3 inches in size Unknown type, size and depth of each well or the general specifications of any groundwater deep casing 58 feet 3 inches in size from the top vater withdrawn each year Unknown in the drilling of each well if available or nature as may be useful in carrying out the policy of this act, including county record House on this property was

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.

7. Ce

RECORDER'S OFFICE.

Jefferson County, Montana

Median record this day of leading o'clock.

D. 1963 at County Recorder

GW 4 Fale No., ,		m like the second of the secon
XXXXXXX DUFFICATE		ANA TED SPAN 1960
ADMINITS?	STATE OF HEAD STATE END RATER OF GROUN	THE TANKETTO CONTRACT.
	CE OF STATE E	
		ND ATER PIGHTS
(Under	Chapter 23',	Montana Sersion Laws, 1961)
(Name of Appropriator)	A of	(Address) (Town)
for apprepriated groundwater at tary 1, 1962, as follows:	cording to the	e Montana laws in effect prior to Jan-
	based.	neficial use on which the claim is
1-1-1-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	ficial	r approximate date of earliest bone- use; and how continuous the use has
WILL - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	* * * * * A	ett aberlik olite van seine Groen er Litte Laber en er en
		Constate of a contractive for a second of the second of
	inches	ount of groundwater claimed (in miner's or gallons per minute)
		d for irrigation, give the acreage and
AC. 1/4Sec 7.7. Th.M.Riz	descri been a	ption of the lands to which water has pulled and name of the content thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10	and the state of t	le Colonia de la
6. The means of withdrawing suc	water from t	he ground and the location of each
**********	*******	*********
or other works for withdraw	il of groundwa	f the construction of the well, wells,
8. The depth of water table	t 45	*********
9. So far as it may be availab eral specifications of any	le, the type, other works fo	size and depth of each well or the gen- r the withdrawal of groundwater

10. The estimated amount of gr	oundwater with	drawn each year. L. Ropert
		drilling of each well if available

the policy of this act, in	rluding refore	re as may be useful in carrying out nee to book and page of any sounty
record		
****************	Signature	of Comer D
	Q	Dave Dec 30, 1963.
county in which the wall is loc	owner with thitud.	e County Clerk and Recorder of the
ta echimod.	-	le, no state, otherwise the form will.
con a co Nortana Bureau of Mines	arecorder; b	uplicate to the State Engineer; "Tholi- id Quadruplicate for the appropriatory 9449.

83/99

Respondence of the state of the state of the second this 30 day of the state of the

and the control of th

10. The estimated amount of groundwater withdrawn each year presently about 116,640,000 gala. This is an estimate, water is not metered.

11. The log of formations encountered in the drilling of each well if available gilled with the State Board of Health

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 . . . none available.

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.

RECORDER'S OFFICE
Milerson County, Montana

i ited for record this day of the occlock

County Re

Alle No		T. 601 11 4W
XXXXXXXXX DUFLICATE		County Jefferson
	STATE	CF MONTANA
adminis	TRATOR	OF GROUNDWATER CODE
OFF	ICE OF	STATE ENGINEER
(Unde	r Chapt	ED GROUNDWATER RIGHTS er 237, Mcniana Session Laws, 1961)
(Name of Appropriator)	16.V.	(Address) (Town) State of (Town) to the Montana laws in effect prior to Jan-
	2.	The beneficial use on which the claim is based.
(1) 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	3.	ficial use; and how continuous the use has
	F.	been from July 1959 T. E. present aut.
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
N.E. 1/49 MMSec. 32. Th.N.R.S		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.
Indicate point of appropriation and place of use, if possible. Lach small square represents 1		lkr. 19 fion 14.5 th garden
6. The means of withdrawing such well or other means of withdrawing such with the second seco		from the ground and the location of each
or other works for withdraw	val of g	etion of the construction of the well, wells, roundwater. ASRAM. May 15.19.19.
8. The depth of water table		38 ft tron Surtage
9. So far as it may be available eral specifications of any	ole, the other w	type, size and depth of each well or the gen- works for the withdrawal of groundwater.
10. The estimated amount of gr	roundwat	er withdrawn each year. 15.0,000. 3.7.45.
11. The log of formations enco	ountered	in the drilling of each well if available reasily
12. Such other information of	a cimil	ar nature as may be useful in carrying out reference to book and page of any county
	Sig	Date Dec. 30-1963
county in which the well is loc Flease answer all questions.	cated.	with the County Clerk and Recorder of the applicable, so state, otherwise the form will
te naturned. Original to the County Clerk as	nd Recor	der; Duplicate to the Stree Proprietor, Tripli- logy, and Quadruplicate for the Appropriator, 19433

Fees, S. 2 200

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.

ADMINISTRATOR OF GROUNDWATER CODE STATE OF MONIANA MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ped after January 1, 1962

			4. 1	10K1 ne	amended)	Top	o of	Ground		(Elev. abov	e sea level)	
ider Chap	ater 237 Mc	ontana Se	ssion L			٠. ا	rom	To				,
s form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in lich the well is located, last copy to be retained by driller.							cet)	(Feet)		11 and g	perite -	
the wel	Il is located	l, last cop	y to be	ble, so state,	otherwise th	ne						
e answer may be	all question returned.	ns. It not	applica	Dic, 50 Diciny			- -3	_ 	_		res rock	***************************************
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Indu	strial 🗌	Drainage	0	ther □* G	arden/Lawn			_				
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and A TIMATED Size of Thrilled Hole	Addition)	VITHDRA\	VAL To (Feet)	P Kind Sire	ERFORATIONS							
and A TIMATED Size of Thrilled Hole	ANNUAL V Size and Weight of Caving	VITHDRA\	VAL	Kind Sire	ERFORATIONS							
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and A	ANNUAL V Size and Weight of Ceving	VITHDRA\ From (Feel)	79 2	Kind Sire	From (Feet)	75 (Fred)						A STATE OF THE STA
and A	Addition). ANNUAL V Size and Weight of Certing 28 1b.	VITHDRA\ From (Feel)	79 2	Kind Sire 16 x 1/2 Static water le Pumping water	From (Feet) 45 evel	75 (Free)	е,					
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and A	Addition). ANNUAL V Size and Weight of Certing 28 1b.	VITHDRA\ From (Feel)	79 2	Kind Sire Kind Sire A Measured from the sured fro	evel	75 75 75 ft. ft. ft. ft. ft. ft. ft. ft	HP					
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and A	Addition). ANNUAL V Size and Weight of Ceving 28 1b.	Prom (Feet)	79 £	Kind Sire	evel	75 75 75 ft. ft. ft. ft. ft. ft. ft. ft	HP					
and A	Addition). ANNUAL V Size and Weight of Ceving 28 1b. N N R R R R R	Prom (Feet)	79 \$	Kind Sire Kind Sire Kind Sire A Company water le Pumping water at leasured began. *Measured from the well developed for the well-developed for the well-deve	evel	75 75 ft. ft. per minut ter pumpir levelA1*	HP					
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and A TIMATED Size of Division By: T.5 INDICAT EACH S	Addition). ANNUAL V Size and Weight of Ceving 28 1b. N N R R R R R	Sec. 32	VAL (Feet)	Kind Sire Kind Sire Local Sire Kind Sire	evel	75 75 ft. ft. per minut ter pumpir levelA1*	HP					

LICENSE NO......38

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Sanne M. Lylene

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q	rate.	OF MONTANA
		JAN 18 18114, 12-14
		OF GROUNDWATER CODE
OFFICE	OF	STATE ENGINEER
DECLARATION OF V	VEST.	ED GROUND/ATTER RIGHTS er 23", Honsena Session Laws, 1961)
1Paul.J. McFadden	•••	, of Aquider, Mantena
County of . Mefferson	rdin	State of Montana
printed \$ - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	2.	
		based.aatock.water,.bdemontic and irrigation,.catock.weter
	3.	•
	٠,	ficial use; and how continuous the use has
Wanter I was a series of the s		been.a1850. continuous
		c-L885. continuens
	4.	
I a home the set of th		inches or gallons per minute)a-20.6PMp
xc	5	If used for irrigation, give the acreage and
1/4Sec.32TonR4w		description of the lands to which waster are
Indicate point of appropriation		been applied and name of the owner instend
and place of use, if possible.		
Each small square represents 10 sc		
well or other mesas of withdraw	al A	from the ground and the location of each thand. Runp:
Security of Mark States	* * * *	• • • • • • • • • • • • • • • • • • • •
or other works for watidrawal	of g	etion of the construction of the well, wells, roundwater
8. The depth of water tableans.	ft.j.	-brond i ftig com d Stig
9. So far as it may be available.	the	type, size and depth of each well or the gan-
eral specifications of any oth amaband.dugrock.well bradrilled.welldepth.25 carband.dugrock.and.woo	er w dap . La d. m	orks for the withdrawal of groundwater th. 20. ft., 4. ft., x. 4. ft., diameter et, . 6. inch casing
10. The estimated amount of groun	dwat	er withdrawn each year

		in the drilling of each well if available
		er nature as may be useful in carrying out
record		
		of Helena, Montana.
	Sie	mature of Owner Situation J. T. figliantitiere
Three copies to be filed by the ow county in which the well is locate	mer	With the County Clerk and Fecorder of the
Please answer all questions. If r.		amplicable, so state, otherwise the form will
be noturned. Observable of the County Clerk and Recate to Mondana Buresu of Mines &	lecor Ceol	rder; Duplicate to the State Engineer; Tripli-
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RECORDER'S OFFICE AND County, Montana Sec. 1 and for record this 30 day of alle A.D. 19 3.at 7 4 and colored this 30 day of alle A.D. 19 3.at 7 4 and a colored this account to the colored this accou

File No....

T SN. R4W.

DUPLICATE

County Jefferson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

3. W. Phelin	Boulder
(Name of Appropriator) Jefferson	(Address) (Town) Montana State of
have appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based A - Irrigation and Stockwater B - Irrigation and Stockwater
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been continuous to the use has been continuous.
" A CHANNIN TO	B - 1869 Continuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) A - 200 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 30 acres - N; Section 32
1/4 Sec. 32 T.6N R.4W.	B, W. Phelan
Indicate point of appropriation and place of usc, 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.
	Fower ed Pamps
7. The date of commencement and comdrawal of groundwater A - 1869 B - 186	pletion of the construction of the well, wells, or other works for with-
8. The depth of water table 14 feet	
	vpe, size and depth of each well or the general specifications of any other are, 40 feet, wood cribbed
B - Same as A.	
10. The estimated amount of groundwater	withdrawn each year A = 250,000 gallons = 250,000 gallons
	the drilling of each well if available
	none available
12. Such other information of a similar reference to book and page of any could diagram	nature as may be useful in carrying out the policy of this act, including unty record sub-irrigation on cross-hatched land above - 8 MRC FOOT PER PERE
	Signature of Owner B H Phelan
	Date December 31, 1963

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

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

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

A D. 1963et 34 Oct 17 P Foca, S.

ŝ		Approved Stock Form—State Pu	trishing Co., Helena, Montana-39496
File No			T 6 North 4 West
DUPLICATE			County Jefferson
	OF	STATE OF MONTANA FRATOR OF GROUNDWATER CO FICE OF STATE ENGINEER	DE CORTA
	Declaration of	of Vested Groundwate	er Rights
	(Under Cha	apter 237, Montana Session Laws, 19	961) STATE ENGINEF
County of	Jefferon	. of (Address)	Montana
	<u> </u>	2. The hapeficial was an which the	alain is house &
			elaim is based. to supply the
	-	3. Date or approximate date of e	arliest beneficial use; and how co
w		a stand by. This well :	oe 1953, this wall is used was a sequired from Jeffers
	E	County, they seed used. Jail, Sheriff revidence (4. The amount of groundwater el	same for court's homeslmen
			aimed (in miner's inches or gallo
		· · · · · · · · · · · · · · · · · · ·	
	8	5. If used for irrigation, give the ato which water has been applied	acreage and description of the landed and name of the owner there
W. 14 N. W.Sec. 33	т 6 М № Л. Ж	Not applicable	
Indicate point of	appropriation		
and place of use Each small square acres.	, if possible, represents 10		ch water from the ground and the means of withdrawal
		above graph.	
7. The date of co	mmencement and complendwater	etion of the construction of the we	ell, wells, or other works for wit
		·	
8. The depth of	water table 60 feet		
9. So far as it may works for the	y be available, the type withdrawal of groundwa	e, size and depth of each well or the	e general specifications of any other
		withdrawn each year	
			, a
1 - 1 - 1	A CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PARTY OF		te Board of Health
	······································		
			out the policy of this act, including
	rmation of a similar nat ok and page of any coun		- · · · · · · · · · · · · · · · · · · ·
reference to boo		ty record none available	
reference to boo	ok and page of any coun	ty record none available	Tom of Builder
reference to boo	ok and page of any coun	Signature of Owner	

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.

83///

RECORDER'S OFFICE SS.

Fillerson County, Montana Ss.

Tiled for record this 23 day of like o'clock o'clock.

Pers. \$2 as

	#
le No	T. 6 North R. 4 Nest
UPLICATE	County Jefferson
_	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER DEC. 30.968
	Chapter 237, Montana Session Laws, 1961) STATE ENGINEE?
Marris of New Library	Boulder
County of Jefferson	(Town) State of Hontana 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 continuous the use has been. Continuous since it was drille in 1961.
	1. The amount of groundwater claimed (in miner's inches or gallon per minute). 575 Gals.
5 Sec.33 T 6 N R.A W	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
M.14 H.W.Seed Ho. T.L. M.P.	
ndicate point of appropriation and place of use, if possible, ach small square represents 10 eres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater. 317.196	ompletion of the construction of the well, wells, or other works for with
8. The depth of water table90 1	leet.
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other and the specifications of any other depth of each well or the general specifications of any other and the specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of any other depth of each well or the general specifications of the general specification of
and the second s	

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

Signature of Owner A.W.Aspengren, Year Cleri

bree copies to be filed by the owner with the County Clerk and Recorder of the county it, which the well is sted.

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

I to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Eureau v and Geology, and Quadruplicate for the Appropriator.

83//2

File No.

County Jefferson

T 6 North R 4 West

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 227 Montage Service Laws 1921)

	(Linde	er Unapte	r 231, Montana Session Laws, 1901)
	Wayne C. and/or Joanne P. (Name of Appropri	ator)	(Address) (Town)
C	ounty of		State of Montana
h	ave appropriated groundwater ac	cording	to the Montana laws in effect prior to January 1, 1962, as follows:
		2.	The beneficial use on which the claim is based irrigation for 1 acre of garden
-	X	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1904 to 1953 Domestic and Irrigation 1953 Continuous for irrigation only.
*		F	1.5.19 Maritanian and
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) Approx 1000 gallons per minute
- }-			
L	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
TLT.	1/2 NET Sec. 33 T. 6N R. 4W		Approx. 1 acre in Section 33, T6N, RAW
Indi	icate point of appropriation place of use, if possible. Each		
	ll square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
	•		tion of each well or other means of withdrawal. Pump with gasoline motor
7.	The date of commencement and drawal of groundwater. Well	l completi dug in	on of the construction of the well, wells, or other works for with- 1904 and re-dril ad to lower depth in 1940
8.	The depth of water table 60) fest	
	-		size and depth of each well or the general specifications of any other
	works for the withdrawal of ground Drilled well (Cased dri	ndwater	
	****		and the second control of the second control
	The second of th		
10.	The estimated amount of ground	water wi	hdrawn each year Approx. 1000 gallons per minute and then, only during sumer months.
li.	The log of formations encountered	d in the	drilling of each well if available. unknown.
	· · · · · · · · · · · · · · · · · · ·		
12.			re as may be useful ir carrying out the policy of this act, including
	reference to book and page of an	y county	record Rone
	and the second second second second second	•	
			Signature of Owner of a some Be Jaclane
			Date Sec- 17, 1963
Thr	ree copies to be filed by the owner	with the C	county Clerk and Recorder of the county in which the well is located.
Plea	ase answer all questions. If not a	oplicable,	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.

RECORDER'S OFFICE.

Foliation County, Montana

10. 1963 at the o'close

Fees, S. 2

File No....

DUPLICATE

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,	Col		VB	effer.	eon	
		٠		142.		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 3 1864 OFFICE OF STATE ENGINEER

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

	(Name of Appropriato	r) (Address)	(Town)
County o	i Jefferson	State of Montana	
have app lows:	propriated groundwater	recording to the Montana laws in effect prior	to January 1, 1962, as f
	N	2. The beneficial use on which the claim Training School & irrigati	
	E	3. Date or approximate date of earliest be tinuous the use has been P.H. Welluntil 1948 & then off & on Continuous Well No. 3-1960	1-1920's continue Wells 1, 2, -19
		4. The amount of groundwater claimed (
*		per minute)3,200 gallons p	er minute
	8	5. If used for irrigation, give the acrelands to which water has been applithereof .Approx-5. acres of 1	
SW S	ec33 T6N R 4W		
	nt of appropriation		••••••••••••••••••••••••••••••
	of use, if possible. square represents 10	6. The means of withdrawing such water location of each well or other means	-
acres.		Electric driven pumps	
drawal of	of commencement and of groundwater	completion of the construction of the well, we	lls, or other works for wi
drawal of the depth of the dept	f groundwater h of water table10 it may be available, the rks for the withdrawal of		ft. low. neral specifications of a cement - 25 ft.
drawal of the dept. 3. The dept. 5. So far as other works a second to the dept.	f groundwater h of water table 10 it may be available, the rks for the withdrawal control of the withdrawal contr	ft. High Time - 25 ft. 40 type, size and depth of each well or the ge of groundwater Power House well - drilled about 70 ft. deep	ft. low. neral specifications of a cement - 25 ft.
drawal of the depth of the dept	it may be available, the rks for the withdrawal of 10	type, size and depth of each well or the geof groundwater Power House well - drilled about 70 ft. deep drilled about 70 ft. deep drilled about 50 ft	ft. low. neral specifications of a cement - 25 ft.
drawal of the depth of the dept	it may be available, the rks for the withdrawal of 10	type, size and depth of cach well or the ge of groundwater Power House well - drilled about 70 ft. deep	ft. low. neral specifications of a cement - 25 ft.
drawal of the depth of the dept	it may be available, the rks for the withdrawal of 10	type, size and depth of each well or the geof groundwater Power House well - drilled about 70 ft. deep drilled about 70 ft. deep drilled about 50 ft	ft. low. neral specifications of a cement - 25 ft.
8. The depti 9. So far as other work 1. The log o	it may be available, the rks for the withdrawal of the withdrawal lable.	type, size and depth of each well or the geof groundwater Power House well - drilled about 70 ft. deep drilled about 70 ft. deep drilled about 50 ft	ft. low. neral specifications of a cement - 25 ft. gals. more or les
8. The depti 9. So far as other work 1. The log o	it may be available, the rks for the withdrawal of the withdrawal lable.	type, size and depth of each well or the ge of groundwater Power House well - drilled about 70 ft. deep distributed about 70 ft. deep distributed about 50 ft. deep distributed about 70 f	ft. low. neral specifications of a cement - 25 ft. gals. more or les
8. The deptiles. 9. So far as other work. 1. The log of the control of the cont	it may be available, the rks for the withdrawal of the withdrawal lable.	type, size and depth of each well or the ge of groundwater Power House well - drilled about 70 ft. deep distributed about 70 ft. deep distributed about 50 ft. deep distributed about 70 f	ft. low. neral specifications of a cement - 25 ft. gals. more or les
8. The deptiles. 9. So far as other work. 1. The log of the control of the cont	it may be available, the rks for the withdrawal of the withdrawal lable.	type, size and depth of cach well or the ge of groundwater Power House well - drilled about 70 ft. deep distributed for the general state of the size	ft. low. neral specifications of a cement - 25 ft. gals. more or les

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.

RECORDER'S OFFICE

Idlerson County, Montana

Filed for record this 3/day of P

A. D. 142 3.st

Fees, S. Free

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XXXXXXXX DUFT	LICATE	CourtyJafferson
	STATE	OF MONTANA
	ADMINISTRATOR	OF GROUNDWATER CODE
	OFFICE OF	STATE ENGINEER STATE ENGINEER
		ED GROUNDMATER RIGHTS et 23%, Montana Session Laws, 1961)
/**	emple	ofBoulder
County of	ated groundwater accordin	State of . Montana
<u> </u>	N	The beneficial use on which the claim is
1 - 11 -	; ' '	based Household and irrigation
1 1-(1-	3.	Date or approximate date of earliest bene-
- + + -		ficial user and how continuous the use has been
Vine frame		**************************************
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
		520 Gal P. H.
		If used for irrigation, give the accease and description of the Lands to which water has
-	Sec.33T.6NR.4W.	been applied and name of the chief thereof. 2 acres Lawn
and place of	nt of appropriation use, if possible, quere represents 10 acres	***********
		from the ground and the location of each
electric	nump in well located un	der house
or other i	works for withdrawal of g	roundweter
8. The depth	of water table8 feet	at high water to 30 feet at low
eral spec Dug well with a ca	ifications of any other w cased with 18 inch tile apacity of 520 G.P.H.	e type, size and depth of each well or the gen- works for the withdrawal of groundwater Ecuipt with 1/3 horse deming jet pump
	•	
		er withdrawn each year . 5600 Gals.
Relow:		i in the drilling of each well if available surfact to 30 feet
12. Such oth the poli	er information of a simil cy of this act, including	tar nature as may be useful in carrying out of reference to book and page of any county
******	***>***>*********	
******	335	mature of time. Helloy Sample
	to be filed by the owner	Dame. Psq 24.49.4.5
Please answer	ch the well is located, all questions. If not a	applies ble, as state, otherwise the form will
Ve returned, Diginal of t	ha County Cherk and Reconsa Bursan, of Mines & Good	rdur, Phylicate to the State Englishing Triplian . Logy, and Guadruplicate for the Appropriatory 19451

record this 30 day of Alec.

Fees, S

Manage .

File No		T 6N. R4W.	
DUPLICATE		County Jefferso	n
STATE	OF MONTANA		
ADMINISTRATOR	OF GROUNDWATER	CODE	
	STATE ENGINEER	LU was go king	

(Under Chapter 237, Montana Session Laws, 1961)

7	B. W. Phelan	, of	1	donlder
J	(Name of Appropriator)	(Address)	(Town)
C	County of Jerferson	State of	Montana	T 4 4000 . A 33
h	have appropriated groundwater according	g to the Montana laws	in effect prior to	January 1, 1962, as follows:
	N			
A				based
- 3		A. Stockwater B. Steekwater	ano irriga	tion
4		3. Date or approximate	date of earliest b	eneficial use; and how continu-
- 1				
}	(4)—	μ. 1805	Continuous	
¨ {	(13-48)			
- }		4. The amount of ground	indwater claimed	(in miner's inches or gallons
•		per minute) 4	Gallons Pe	nes r Minute
ł	· · · · · · · · · · · · · · · · · · ·		en er terret i de de l'étable de l'en en e	The second secon
<u>}</u>		5. If used for irrigation	n, give the acreag	e and description of the lands
	s	A. 20 acres r	ear well -	d name of the owner thereof B. W. Phelan
	14 Sec. 33 T. 6N R. 4W	B. 5 acres r	ear well -	B. W. Phelan
	icate point of appropriation		*******************	
and	place of use, if possible. Each	6. The means of withd	rawing such water	from the ground and the loca-
21110	in square represents to acres.		-	hdrawal
		Paragraph of the second	Can A and	B.•
		Findred Dunk	S 1 JI A SIRG	
7.		letion of the construction	of the well, we	lls, or other works for with-
	drewal of groundwater A. 1850 B - 1865			
8.	The depth of water table 4 feet			
٥	So far as it may be available, the typ	a sies and doubh of son	h mall on the man	and amonifications of any other
۵.	works for the withdrawal of groundwater	er	n wen or the gen	eral specifications of any other
	works for the withdrawal of groundwate A. 40 feet deeps, hand during B. 42 feet deep, hand du	, 3 it. x 3 ft.	square, woo	d curbing
			aquare, neo	· · · · · · · · · · · · · · · · · · ·
			L 250.000 ma	llone
10.	The estimated amount of groundwater	withdrawn each year	3.280,000 ga	llons
11.	The log of formations encountered in the	he drilling of each well i	f available	
		none available		***************************************
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			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
12.	Such other information of a similar na			
	reference to book and page of any counsub-irrigation on cross-ha	tched acre in d	Lagram - 8 a	cre fect per acre.
			يرين ب	DE CHE
		Signature	of Owner / >	H Phila
			Date	ecomber 31, 1963

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

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

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

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File	No	

Armined Smill	• •	\$*a*¢	Publishing	€0,	Helenn,	Montana	44457	⇔ ₹
				£.	l.	11		211

ounty lefferson

TRIPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

/ (Na)	me of Api	propriator)	recent to	of Box 194 (Address)	(Town)
				State of Montana laws in effect prior t	dance.
ave appropriated	groundwa	ter accordin	ig to	o the Montana laws in effect prior t	6 January 1, 1962, as follows:
X			2.	The beneficial use on which the clai	m is based House he
X			3.	Date or approximate date of earliest one the use has been May	beneficial use; and how continu
		E	4.	The amount of groundwater claims per minute).	
s			5.	If used for irrigation, give the acre to which water has been applied a	and name of the owner thereo
4 Sec. 34 T.	6 R4	•••			
cate point of ap place of use, if pos Il square represen	ssible. Eac	h	6,	The means of withdrawing such wat	
The date of community drawal of ground	mencement lwater	and compl	letio	on of the construction of the well,	wells, or other works for with
drawal of ground The depth of wat	lwater	duce	es L	in of the construction of the well,	wells, or other works for wit
drawal of ground The depth of wat	lwater	ble, the typ	ec, s	on of the construction of the well, we will be something the well of each well or the ge	wells, or other works for wit
The depth of wat So far as it may works for the wit	ler table be availa	ble, the typ	e, s	on of the construction of the well, we will be structed by says of the well of each well or the general factories, 5 feet	wells, or other works for with 25 Jews and wells are with a specifications of any other land, laft, class
The depth of wat So far as it may works for the wit	ler table be availa hdrawal o	ble, the type of groundwa	e, ster	in of the construction of the well, we will be structed by myself with size and depth of each well or the general for the general structed by free winds.	wells, or other works for with 25 Jenne 125 Jenne 125 meral specifications of any other lands of the second
The depth of wat So far as it may works for the wit	ler table be availa hdrawal o	ble, the type of groundwa	e, ster	on of the construction of the well, we will be structed by says of the well of each well or the general factories, 5 feet	wells, or other works for wit 25 Jews neral specifications of any other Long, laft, des
The depth of wat So far as it may works for the wit The estimated ar The log of format	he availa hdrawal o	ble, the type of groundwarer untered in the similar na	withe d	on of the construction of the well, well by named for the general factor with the general factor well of each well or the general factor with the general factor well if available. It is a may be useful in carrying out	wells, or other works for with 25 Jews 25 Jews 25 neral specifications of any other lands and specifications of any other lands are specifications.
The depth of wat So far as it may works for the wit The estimated ar The log of format	he availa hdrawal o	ble, the type of groundwarer untered in the similar na	withe d	in of the construction of the well, well, well by myself with size and depth of each well or the gold feet well. Sheet will be feet with the gold frielding of each well if available with the same well if available we as may be useful in carrying out record.	wells, or other works for with 25 Jews 25 Jews 25 neral specifications of any other lands and specifications of any other lands are specifications.

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

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

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12 on Comment Warrand)

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16 on Comment Warrand)

17 on Comment Warrand)

17 on Comment Warrand)

18 on Comment Warrand

STATE WATER OF STRAFFICH BOWD

nct 4 1965

STATE WATER CONSERVATION BOARD

Bille ______ Att Carnoll______

Butter in the first of th 001 4 1965

File No.

DUPLICATE

County Jefferson

T 61. R 4W.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.	b. #. ilelan	, of	lder
	(Name of Appropriator)	(Address)	(Town)
C	ounty of Jefferson	State of Montan	a
h	ave appropriated groundwater according	to the Montana laws in effect pri	or to January I, 1962, as follows:
	N		
J	3 2	The beneficial use on which the c	laim is based
1		stock water and irri	gation
1			
*			liest beneficial use; and how continu-
1		ous the use has been 1870 intermitent	
w			
1			
F	4		aimed (in miner's inches or gallons
ł		per minute).	Inches
1			
Ţ	5	If used for irrigation, give the	acreage and description of the lands
	8		ed and name of the owner thereof
	- 24 - 6 - A	25 acres - Nt. of Se B. W. Phelan	ction 34
	34 Sec. 34 T. 6 F 4	D. W. L. KHGLAH	
Ind	icate point of appropriation place of use, if possible. Each		
sma	Il square represents 10 acres.	The means of withdrawing such	water from the ground and the loca-
		tion of each well or other means	of withdrawal
		rowered 1.m	
7.	The date of commencement and complet	on of the construction of the we	ell, wells, or other works for with-
	drawal of groundwater 1870		
			· · · · · · · · · · · · · · · · · · ·
8.	The depth of water table 25 Feet		
9.	So far as it may be available, the type,		e general specifications of an, other
	works for the withdrawal of groundwater Hand due, wood carbing, x 3	ft. x 2 ft. sin. ra. A	5 fact deep
			J. Loco Medp
••	m1 4°= 4 3		allone
10.	The estimated amount of groundwater wi	thurawn each year 400,500 g	allons .
11.	The log of formations encountered in the	drilling of each well if available	
	non	e available	
	Control of the Contro		
			and the second of the second o
12.	Such other information of a similar natu	re as may be useful in carrying	out the policy of this act. including
	reference to book and page of any county	record	
	Sub-irrigat on on cross-hat 8 acre feet per acre		
	A #Gra resc Set word		
			B. W. J. K. G.
		Signature of Owner.	I do not be to the top of the
		n	nte December 31, 1963

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

I'lease 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.

A for record this 3 day of the A.D. 19631

Fees, 5 200

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.

	well is loca				•	
form may	wer all ques be returned	itions. If i	not applic	able, so stat	e, otherwi	se the
•			<i>*</i>	and a second second second		
Owner	311 5	40901	3 / _ r	For Admir	nistrator's l	Jse -
Address	BouLd	en N	17.	For Admir	1453	
	the second second second second second		,	april.	29 197	/
					w	
Date well	started A	eki [1	- 2/	SW 1		
		2016	- 7/			
com	ipleted It					
Type of we	ے ا ell	VR, O	ed	z, driven, bored		
Equipment	used	c	100 L ⁷ A	k, driven, bored	or drilled)	
cdolbweur	usea		K.W. B.L.K.	burn drill, retary	or other)	
Water Use:	: Domestic	₩ Mu	nicipal 🔲	Stock 🗀	Irrigat	ion 📋 🕒
Indi	ustrial 🗀	Drainage	п с	ner []* (Sardon /I =	wn 15-7
		sage	L. C.	· []	Sei Geil/ Ed.	
*Describe				······································		
USE: If use	ed for irrig number of	jation, ind	dustrial, c	trainage or or other dat	other, E	xpiain,
		0.70	- year nort	Uniti del	. (i.e. LUI)	W1 W 12 PA
and /	Addition)		* *****			
ESTIMATED	ANNUAL V	WITHDRAV	VAL	8000		
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			Well	developed	by	ALLER .
			for .	er ENSS	bours.	FY HP
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Driller's Siç	onature	سر بل	ر ادر دروم	بدل	d-sa.	
	عادادارو	D 0.	7	1/2.	~~	
Driller's Ac	4					
Dillier a Me	dress	CK PL	~~~~	11.00	a Kara	l
Dillier 3 /20	dress	CK PL	~~~~	LICENSE	NO 3	l

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.

From (Feet)	To (Feet)	
<u>(, (,)</u>	16	Topsoil + SAN
		and the state of the second se
6	128	
	1	Chay D.G.
		1115 6 : 2 7
_25	4//2.	Chay Fourt Rock
101	720	BROKEN Rock
120	1/30	FRULT ROCK
73.	170	BROKEN ROCK
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Filed for record this 29 day of Could A to 197 at 197 of Clock A M. County Recorder

Fees, \$200

File No.....

T 6N 4W

DUPLICATE

County Jefferson

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	Louie Larson		of P. O. Box 23	Boulder
	(Name of Appropriator)		(Address)	(Town)
	County of Jefferson		State of Montana	
	have appropriated groundwater acco	rding	to the Montana laws in effect prior to	January 1, 1962. as follows:
	N			
ſ		9	The beneficial use on which the claim is	hasal Domestic
		٠.	use and stock water.	
			athors are a state to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	
		3.	Date or approximate date of earliest be	eneficial use; and how con-
1			tinuous the use has been1866 and	
ı			since.	
*	E .			
			(1)	
ŀ		4.	The amount of groundwater claimed (i	
			per minute)Ton(10.) minorts	inches in each
				***************************************
-	<b>x1</b>	5.	If used for irrigation, give the acreage	and description of the lands
2	5	•	to which water has been applied and	name of the owner thereof
			Not used for irrigation	***************************************
<b>W</b>				
	licate point of appropriation			•
and	l place of use, if possible.	c	mb	- C 41
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ecr	es.		location of each well or other means of wells (1 and 2 on diagram	
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12.	reference to book and page of any co	unty	e as may be useful in carrying out the precordSee also decree racoourt of Jefferson County.	rd book "A" page (Vater rights
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			Signature of Owner 152	1. 16.
			Signature of Owner N. L.	11/15-01/00/

Date December 31, 1962

Three copies to be file 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.

RECORDER'S OFFICE

Jefferson County, Montana

Filed for record this 31 day of the conder of the county Recorder

County Recorder

Fees, 5.....

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County	

DUPLICATE

File No....

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Declaration of	Vested Groundwater	Rights	LAUTIALFE
(Tindon Chants	- 927 Montana Section Laws 1961	, OIVIE	ENGINEER

OFFICE OF STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) County of Jeffer State of M. Tefase2 have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: County of 2. The beneficial use on which the claim is based Crurdess and 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. July 1 = 1933 Continuous 4. The amount or groundwater c. med (in miner's inches or gallons per minute) Proust 3000 gallons 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 3 lots of tree and garden Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal, 2 Electric pumps The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater and well about 1890 8. The depth of water table Veries from 20 to 40 ft. 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

| Weekl 42 ft.
| Arilled well 6" examp 65 ft. deep. 1,095.000 gallons 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available All gravel. 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 John Ulsher.

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

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

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#### 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

(Hadas	Charter	227		C	• -			amendad)
Ouger	Chapter	23/	enemon	<b>Dession</b>	Laws.	1901.	25	amend ad)

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

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#### DRILLER'S LOG

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

	Ground	(Elev. above sea level) 6616
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10....... 5360 C/EV Show exact depth of bottom

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RECORDER'S OFFICE iled for record this Sday of John D. 1921 at 100 o'clock AM. P Make

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File No.....

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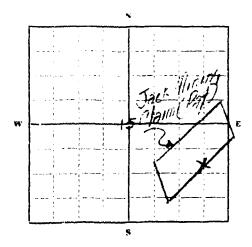
# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County DEC 1963

Declaration of Vested Groundwater Rights Francischer

(Under Chapter 237, Montana Session Laws, 196,

1.	GRETTA II. CARMODY	of Boulder	
	(Name of Appropriator)	(Address)	$(T_{OWn})$
	County of Jefferson	State of Montana	
	have appropriated groundwater according to the	Montana laws in effect prior to	January 1, 1962, as follows



* Sec. 15 TEN 13W

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 and irrigation
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been January 9, 1945
- 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 Irrigation of small yard

....

- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawally well with electric pump and hand pump
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater...Started..November. 21...1944 completed. January 9. 1945....
- 8. The depth of water table.....Approximately 15 feet.
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 6 inch stool casing to 27 foot depth.

10. The estimated amount of groundwater withdrawn each year...... 25.000 gallons 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 Dat Dept 25, 1963

Tree 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 . the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Free, 82

GROUNDWATER INDEX		garpenengan e		Page <u>/</u> of /
County Jeffersen	Twp.	<u> </u>	Rge.	22/

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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File No. ...

County.

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

DECEIVED

DEC 26 1963

# Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater April 24, 1241
		Owner nov farth Address fornsend. Mont.
		Contractor (if any)
		Address of Contractor Mouse
		Date Started. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
	×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable 2 Springs
w		
	E	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
٥.	Et Nat	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.		Let. 25 inches
		Lead D. mos. Der Year
		74. 15 1.01.05 uno 100. 00 1000 r
		Jon The Diller
		Signature of Owner () beg the
		Date

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.