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The complete of Flathing SS

The domain of Same of State of A.D. 1964 all Society of Manager of Same of Same of Same of Manager of Same of Sam

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.

The Sec 24 Tal Rais

Indicate location of well and place of use, & possible. Each

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.

39,3

STATE OF MON ANA SS COUNTY OF FLATELAND; SS
Filed on the 7 day of May
A.D. 1945 of 22 6 Clocks M

County Clork and Secondar

File No.

County FlAThond

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STAIE ENGINEER

Luther I. Lalum	of 404 Solberg Dr. Kahspell, 17 (Address) (Town) State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows:
County of Flather	State of Montana (10MI)
have appropriated groundwater accor-	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based. Household
	2. The beneficial use on which the claim is based.
	V.2.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1949 - 6191/4 VSE-
	CHOUSE hold)
•	
	4 The amount of groundwater claimed (in miner's inches or called
	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
oiland Day . Acres	to which water has been applied and name of the owner thereof 200' x 207' n 41' 400 27. 12.
1/4 Se 3 4 PAN R 21 W.	
• •	
licate point of appropriation I place of use, if possible.	
	6. The means of withdrawing such water from the ground and the
200 FT. 1W 475 22	location of each well or other means of withdrawal
ch small square represents 10 res. 200 f7. fw. 475 22 23 250 ff fw. 475 23	
,200 /2 3	
. The date of commencement and comp	ction of the construction of the well, wells, or other works for with-
drawal of groundwater	
The dep 1 of water table	· · · · · · · · · · · · · · · · · · ·
So far as it may be available, the type	se, size and depth of each well or the general specifications of any other ater 22 feet well.
works for the withdrawar or grounds	
The estimated amount of groundwate	withdrawn each year \$ 180,000 Julians -
THE COLUMNICA SIMPLES OF BLOOMS.	<i>y</i>
The log of formations encountered in	the drilling of each well if available
gravel Und	cay -
ther information of a similar na	sture as may be useful in garrying out the policy of this act, including
reneated to book and page of any cou	
	Signature of Owner Suttlement Column
	12/2 7/

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

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

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

File No....

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STATE OF MONTANA		
DMINISTRATOR OF GROUNDWATER CODE		
OFFICE OF STATE ENGINEER		

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•	JAN 8	1964	
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Declaration of Vested Groundwater Rights ENGINEER

(Urd	der Chapter 237, Montana Session Laws, 1961)
\mathcal{O}	Dilli a sa fa.
1 Marry N.	whoff of 242 Edgewood ar Talupett
County of Appropris	(Author)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	a. The with
	2. The beneficial use on which the claim is based drunking Water
	S. Date or approximate date of earliest beneficial ure; and how continuous the use has been 1949 Continuous
*	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 400 gals per minute.
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E 1/4 SE Sec 24 T 29 R 2/	Drydis tracts, Eurgreen
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
icres.	location of each well or other means of withdrawal
	Priscip pumps well in shed
drawal of groundwater	completion of the offistruction of the well, wells, or other works for with-
_	hed in 1911
8. The depth of water table	20 feet
9. So far as it may be available, t	he type, size and depth of each well or the general specifications of any other pundwater well a fallow the size of the size o
2. peja d	rilled 1100 gas prosition
IO. The estimated amount of groun	dwater withdrawn each year 30.0,000 galo
11. The log of formations encounter	red in the drilling of each well if available granel, sand
	ilar nature as may be useful in carrying out the policy of this act, including my county record
	Signature of Owner Tarry & July
	Date / 2/3/16_3

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

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

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

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File	No
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County.	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 8 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

•	Onaput 251, Montana Session Daws, 1901;
Jack Willard L	rbeck offaute! lalispell
County of Flat 1021	(Address) (Town) State of Min tana
have appropriated groundwater acc	cording 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 House held Lives tock of Sprinkler Irrication
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been April 1948
*	
-	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1000 Fellons Bre Munute
•	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
NWNE4 Sec.34. T.29 R.2.1	134 com Hay have alfalfa
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 factors.
	4 mas Moura Swap
drawal of groundwater that a large of 19. 8. The depth of water table 13.	mpletion of the construction of the well, wells, or other works for with-
3. So far as it may be available, the	type, size and depth of each well or the general specifications of any other dwater Henry Will 34 feel deep 3 me
_	igition Will 4 ful speace & ful Day
10. The estimated amount of groundwa	ater withdrawn each year 15 Million Kallons.
11. The log of formations encountered	in the drilling of each well if available first first
<u> </u>	
reference to book and page of any o	nature as may be useful in carrying out the policy of this act, including county record
x)m	tknow
	Signature of Owner Weller & Figure &
	Date 12 7 _ 196
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is
located.	icable, so state otherwise the form will be returned

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

Onic had to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Misses and Geology and Quadruplicate for the Appropriator.

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County	

STATE OF MONTANA

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	OFFICE OF STATE ENGINEER DEC 30 i363
	Declaration of Vested Groundwater Rights Linuing Est
	(Under Chapter 237, Montana Session Laws, 1961)
	Name of Appropriator) County of Harney Rd Kairspell (Address) County of Harney State of Nontendam to the Montendam in offent in the Language of the Montendam in the Montendam in the Language of the Montendam in the Monten
1	Mary 1 Willy of BC3 Marnling Rd Kairspell
	(Name of Appropriator) (Address) (Town)
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
	n de la companya de Na companya de la co
ſ	2. The heneficial rue on which the claim is based
- 1	2. The beneficial use on which the claim is based
	<u></u>
ļ	3. Date or approximate date of earliest beneficial use; and how con
ı	tinuous the use has been 954
75	6 Contracts
l	
-	4. The amount of groundwater claimed (in miner's inches or gallon
- (per minute) 7.5 g. p. M.
İ	
į	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
111	14. Sec. 34 T. 29 R 21 0:835 Clare Jeste point of appropriation USE as about
	Use as about
ina and	place of use. ** possible.
Eac acr	
#CI.	iocation of each well of other means of withdrawal.
	- Drilled Well. Pump.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with
•	drawal of groundwater approx 1954
_	The depth of water table.
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	works for the withdrawal of groundwater
	121162
10.	The estimated amount of groundwater withdrawn each year 1500, 100 gallon
11.	The log of formations encountered in the drilling of each well if available. Graiet, hard part
	Gracel, Marapan
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
	De bent CHI Cull
	Signature of Owner Many 7714 Eacher
	nata 12/23/83
	UBIC
	ree 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; Triolicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

ETATO OF MONTAHA
COUNTY OF PLATHEADT SS
Filed on the 23day of Acc
A. D. 1963 at 11 16 o Clock F. M

Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

GW 4

Declaration of Vested Groundwater Rights JAN 6 1964

		STALE ENGINEER
, Lloyd B. & Esther W. Messner	of 242 Harmony	RD. Kalispell
(Name of Appropriator) Flathead	(Address)	(Town)
have appropriated groundwater according to		tana

W
Hoiland Day Acres
E.574.7 FT. 14

Fi .10.____

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 Household
	and garden irragation
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been May 1956 Garden Tragation for the summer months
	and household use.
4.	The amount of groundwater claimed (in miner's inches or gallone per minute)
	per minute) Approx. 15 gal. per.min.
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1/10 acre garden plot.
	1/10 acre garden plot. Lloyd B. Messner
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

One gasoline driven piston pump(irragateing)

One electric driven piston pump (house)

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.

Nay, 1956 irragateing well was driven.

8. The depth of water table. Approx. 12 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 mithdrawal of groundwater. Both wells are of the driven type with a two lnch caseing, eighteen feet deep.

10. The estimated amount of groundwater withdrawn each year. 18,000 gals.

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

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

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.

Signature of Owners.

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.

December 18, 1963

10,27

63 950 dec 2021

TO:	4

File No....

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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In the date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table.		KALISPELL
(Name of Appropriator) (Name of Appropriator) (Address) (Town) State of LANTENA 2. The beneficial use on which the claim is based. MANTENA AND SCAPE RRIGHTAN—FRE PROTECTION 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. LANTENA AND SCAPE RRIGHTAN—FRE PROTECTION 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. LANTENA AND SCAPE RRIGHTAN—FRE PROTECTION 4. The amount of groundwater claimed (in miner's inches or galloms per minute). GOD GRAM 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 which water has been applied and name of the owner thereof the small square represents 10 to which water has been applied and name of the owner thereof lands are represents 10 to which water has been applied and name of the owner thereof lands are represents 10 to which water has been applied and name of the owner thereof lands are represents 10 to which water has been applied and name of the owner thereof lands are represents 10 to which water has been applied and name of the owner thereof lands are represents 10 to which water has been applied and name of the owner thereof lands are represents 10 to which water has been applied and name of the owner thereof lands are represents 10 to which water the owner thereof lands are represented to which water the construction of the well, wells, or other works for withdrawn of groundwater. LEALENE TO THE STATE THE STATE TO THE STATE TO THE STATE TO THE STATE TH	NORMAN / YER	S OF JOE HEASANT DR
2. The beneficial use on which the claim is based. MCUSEMUAD AND SCOPE MRITATION.—ITRE PROTECTION —ITRE PROTECTION AND SCOPE MRITATION.—ITRE PROTECTION AND SCO	(Name of Appropriate	r) (Address) (Town)
2. The beneficial use on which the claim is based. MCUSEMUAD AND SCOPE MRITATION. THE PROTECTION AND SCOPE MRITATION. THE PROTECTION OF TH	have appropriated groundwater ac	State of JULY JANA 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been. ISLIES JUNE JUNE JUNE JUNE JUNE JUNE JUNE JUNE		
tinuous the use has been. FELLETE TO REPUT. 1. The amount of groundwater claimed (in miner's inches or galloms per minute). GOL GPM. 2. The amount of groundwater claimed (in miner's inches or galloms per minute). GOL GPM. 3. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which is small square represents 10 to the small squar		
4. The amount of groundwater claimed (in miner's inches or galloms per minute). GOO. G.C.M. 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 the properties of place of use, if possible, the small square represents 10 and place of use, if possible, the small square represents 10 and completion of the construction of the well, wells, or other works for withdrawal of groundwater. If ALEVE TO STANDED TO STAND		3. Date or approximate date of earliest beneficial use; and how con-
The date of commencement and completion of the construction of the well, wells, or other works for withdrawar of groundwater. The depth of water table. The depth of water table. The depth of water table. The depth of commencement and completion of the construction of the well or the general specifications of any county record to the well of carrying out the policy of this set, including reference to book and page of any county record to the first to the policy of this set, including reference to book and page of any county record to the first to the policy of this set, including reference to book and page of any county record to the first to the policy of this set, including reference to book and page of any county record to the first to the policy of this set, including reference to book and page of any county record to the first to the policy of this set, including reference to book and page of any county record to the first to the policy of this set, including reference to book and page of any county record to the policy of this set, including reference to book and page of any county record to the policy of this set, including reference to book and page of any county record to the page of the set including the policy of this set, including reference to book and page of any county record to the policy of this set, including reference to book and page of any county record to the policy of this set, including reference to book and page of any county record to the policy of this set, including reference to book and page of any county record to the policy of this set, including reference to book and page of any county record to the policy of this set, including reference to book and page of any county record to the policy of this set, including the policy of this set. The policy of this set, including the policy of this set, including the policy of the policy of this set.		INUSE WHEN HOUSE WAS BUILT
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 which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water possible. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. If he was a sit may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawarof groundwater. 7. The depth of water table. TRRUX 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 withdrawarof groundwater. 7. The cestimated amount of groundwater withdrawn each year. TOP OF TRUE AREA TOWN. The log of formations encountered in the drilling of each well if available. 7. The date of commencement in the drilling of each well if available. 8. The stimated amount of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. 8. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. 8. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. 8. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. 8. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. 8. Such other i		4. The amount of groundwater claimed (in miner's inches or gallons
to which water has been applied and name of the owner thereof NA Secold TAR BALL dicate point of appropriation deplace of use, if possible, telt small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. The works for the withdrawarof geomadwater. The depth of water table. The depth of cach well or the general specifications of any other works for the withdrawarof geomadwater. The log of formations encountered in the drilling of each well if available. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. NOUSE SALE DEED READS. Signature of Owner. Signature of Owner.		
dieate point of appropriation of possible tech small square represents 10 res. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The depth of water table. 7. The depth of water table. 7. 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 withdraward groundwater. 7. The estimated amount of groundwater withdrawn each year. 7. The log of formations encountered in the drilling of each well if available. 8. 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. 8. 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. 8. 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. 8. 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. 8. 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. 8. 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. 8. 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. 8. 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.	\$	to which water has been applied and name of the owner thereof
dicate point of appropriation of possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. The depth of each well or the well, wells, or other works for withdrawal. The depth of water table. The depth of each well or the well, wells, or other we	W1/4 Sec 3/ T 22 R 21	LAND CAPE IRRIG + CARDEN
The depth of water table	ach small square represents 10 res. 7. The date of commencement and co	location of each well or other means of withdrawal. PRESSURE SYSTEM Ompletion of the construction of the well, wells, or other works for with-
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 withdrawar of geogradwater. CARSEL TOPE TOWN PORTS OF TOWN POWER GRAVES 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 POWN POWER GRAVES OF TOWN POWN POWN PROPERTY Signature of Owner PROPERTY Signature of Owner Property Pro	-S HOUSE CONS!	TRUCTION
works for the withdrawar of geometwater. The estimated amount of groundwater withdrawn each year. The log of formations encountered in the drilling of each well if available. The log of formation 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. NOUSE SALE DEED READS - LOT BLOCK SALERC ASK. Signature of Owner Property Signature O		
The estimated amount of groundwater withdrawn each year 300,000 (MOT KNOWN). The log of formations encountered in the drilling of each well if available NOT KNOWN. 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. NOUSE SALE DEED READS - LOT BLOCK SALER ASK PROPERTY Signature of Owner Salar Sala	works for the withdrawable cour	fd water
The log of formations encountered in the drilling of each well if available NOT KNOWN OVER GRAVE 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 NOTO ASTS TEADERS DATE OF THIS NOT MOUNT PROPERTY Signature of Owner Signature of Owner	SAIN OF USES	FORP FOR TRANS
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 NTO LOTS - BLOCKS DATE F THIS NOT MNOWN NOUSE SALE DEED READS - LOT BLOCK SALERC AGE PROPERTY Signature of Owner		
Signature of Owner	The log of formations encountered	in the drilling of each well if available NOT KNOWN
Signature of Owner		
Signature of Owner	Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record OCKS DATE F THIS NOT THOUSE EN READS - LOT BLOCK SMEER C. ACK
Signature of Owner	PROPERTY	
		Signature of Owner Date 10/30/63
ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is		restriction and a company of temps and the conduct of all a company in the conduct of the conduc

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. ું, **દ**

Filed on the Flatteran of Oct.

A.D. 1942 at 2100 o'Clock M

County C'ask and Recorder

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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

	Cor	nntv	of	71	ati	1004				State of Romana
	ha	ve a	ppr	opria	ted	gro	zndw	ater	according	to the Montana laws in effect prior to January 1, 1962, as follows:
	<u> </u>			.;	<u>-</u>	- ;	-;	;	2.	The beneficial use on which the claim is based on household, garden and lamm, shrubs and shelterbelt irrigation, use
									3.	Date or approximate date of earliest beneficial use; and how continuous the use has been October 1, 1960 - constant.
w		 						-	t.	
					_			all	±.	The amount of groundwater claimed (in miner's inches or gallons per minute). 10 gallons per minute

(Name of Appropriator)

1 Lyle Perpert & Lucille H. Perpert

50 Treet in SE 21 T-1C4 2 1 T 29 R 21

File No.

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

(Address) Montana

of Si5 E.Evergreen Drive, Kalispell, Montana

- oximate date of earliest beneficial use; and how conuse has been Ostober 1, 1960 - constant.
- of groundwater claimed (in miner's inches or gallons IO gallens 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 Appreximately one acro

Owners: Lyle Perpert and Lucille H. Ferpert

- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal by electric purp located in west 1/3 of 3 acre tract.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Commenced drilling of well proprietally 9-27-60 and completed drawal of groundwater 10-1-60, in constant use since that " "
- 8. The depth of water table..... 22 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. Steel welleasing disaster (approx. 20 1b. •

10. The estimated amount of groundwater withdrawn each year 2 million gallow per year.

- 11. The log of formations encountered in the drilling of each well if available 10' clay and water and gravel encountered at that level. 12' clay water and gravel at 22 ft. 10' clay and
- 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 ...

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 Quadruplicates for the Appropriator.

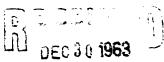
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



(01441	Olapter 201,	BIOIICANA SCASION DAW	s, 1301)	is enumber?
1 Mrs Eline An	eler.	0 2 34 PK	inant	La Nahar
(Name of Appropriator	r) /	(Address	1)	La Kalinga (Town)
have appropriated groundwater ac	cording to the	State of // 1	ect prior to Janu	sary 1, 1962, as follows:
N				
	2. The be	eneficial use on which	the claim is base	ed
	Na	usehied,	Lewn	garlin
				cial use; and how con-
				50
*	· · ·	ury der	J	
	d The ex		1-:	
	per mi	inute) 10 gm	La mi	ner's inches or gallone
	5. If used	l for irrigation, give t	he acreage and	lescription of the lands
At Black 2 July	to whi	ich water has been a	polied And name	of the owner thereof
78440 Sec 34 T 29 R 3/	一元	= 14 DW14	Tec 34	129 R2/
Indicate point of appropriation	******		*** *********************	
and place of use, if possible. Each small aquare represents 10	6. The n	neans of withdrawing	such water fro	m the ground and the
acres.		n of each well or oth	er means of wit	

7. The date of commencement and codrawel of groundwater.	mpletion of the	e construction of the	well, wells, or	other works for with-
	J			***************************************
8. The depth of water table	apri	T 15 feet		***************************
9. So for an is may be available, the		V		-: #:
9. So far as it may be available, the works for the withdrawnl of groun	dwater	depen of each well of	the general spe	errications of sul other
drilled In	. easi	- 32 pc	,	
		0		*****
······································	·	***************************************		***************************************
10. The estimated amount of groundwa	ater withdraw	n each year 91, 2	L3-0	***************************************
11. The log of formations encountered	in the drilling	g of each well if ava	ailable	
11. The log of formations encountered	ul g	rapel	***************************************	*******************************
	.			
12. Such other information of a similar reference to book and page of any o	county record	y be useful in carryin	ng out the policy	of this act, including
			*****************	***************************************
		Signature of Owne	. Ilca 2	6-63 Jeme Helkey
		Organical Of Owne	- 9h 61	1. 1.00.
			Date / Meles	and reckely

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.

Fred on the About of Ale A.D. 1963 aloss o Clock & M County Clock and Recorder By

File No....

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County	tv		-			
		JAN	S	DES#	TUT	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

GW 4

LNGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name Of Appropriator)	
	State of Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Domestic and garden use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Approximately 1951
	Continuous
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10,000 sallons per month
	5. If used for irrigation, give the acreage and description of the lands
k Sec. 34, T 29, R 21.	to which water has been applied and name of the owner thereof
dicate point of appropriation	
nd place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
	Pipe and Elec. pum p
drawal of groundwater Complet The depth of water table	ad approximately 1951 Thirty feet
So far as it may be available, the tworks for the withdrawal of ground	water
works for the withdrawal of ground	water
works for the withdrawal of ground	water
works for the withdrawal of ground	water
works for the withdrawal of ground	water
The estimated amount of groundwater	ter withdrawn each year 120,000 gellons per year in the drilling of each well if available
works for the withdrawal of ground The estimated amount of groundwate	ter withdrawn each year. 120,000 gallons per year in the drilling of each well if available.
works for the withdrawal of ground The estimated amount of groundwate. The log of formations encountered in	ter withdrawn each year. 120,000 gallons per year in the drilling of each well if available.
The estimated amount of groundwar. The log of formations encountered in Such other information of a similar in the state of the state	ter withdrawn each year 120,000 gellons per year in the drilling of each well if available nature as may be useful in carrying out the policy of this act, including
works for the withdrawal of ground The estimated amount of groundwate. The log of formations encountered in	ter withdrawn each year 120,000 gellons per year in the drilling of each well if available nature as may be useful in carrying out the policy of this act, including
The estimated amount of groundwar. The log of formations encountered in Such other information of a similar in the state of the state	ter withdrawn each year 120,000 gellons per year in the drilling of each well if available nature as may be useful in carrying out the policy of this act, including
works for the withdrawal of ground The estimated amount of groundwate. The log of formations encountered in the log of formation of a similar in the log of the log	ter withdrawn each year 120,000 gellons per yess in the drilling of each well if available. Instruction of each well in carrying out the policy of this act, including outly record

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.

23334 Dac 23334 204

County Flathead

[1]	عاب ن	H R F	<u>س</u>	•
M	JAN 6	1964	IJ	!

ADN	STATE OF MORTANA INISTRATOR OF GROUNDWATER CODE	[] 上 日 图 图 图 M M M M M M M M M M M M M M M M
	OFFICE OF STATE ENGINEER	JAN 6 1904
Declaration	on of Vested Groundwater Rier Chapter 237, Montana Session Laws, 1961)	ights STALL
B. ARMINTA WILLIA	er Chapter 237, Montana Session Laws, 1961)	DIATE CHAINER
R. JAMES	WILLIS OF 728 HELEN	a Flats Rd. Kalispel
(Name of Appropria County of Flathecd have appropriated groundwater	sccording to the Montana laws in effect prior	(Town) c to January 1, 1962, as follows:
N		
	2. The beneficial use on which the claim	is based Dome STIC
	3. Date or approximate date of earliest tinuous the use has been Oct	- 1949
*	stendy Use = 5	Till muse
X	4. The amount of groundwater claimed per minute)	(in miner's inches or gailons
\$	5. If used for irrigation, give the acreag to which water has been applied an	d name of the owner thereof
NE 1/4 Su' Sec. 34 T 29NR IIL:	NoT applical	6.1.5
Indicate point of Appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wa location of each well or other means	-
	Electric pump - E	3c se msnt
7. The date of commencement and drawal of groundwater	completion of the construction of the well. we	
8. The depth of water table	5 F † .	
•	undwater Dr. 1 and method each well or the gene	
10. The estimated amount of ground	water withdrawn each year 150, a.o.c.	galions
	ed in the drilling of each well if available	•
11. The log of formations encountered	m the drining or each well it sagistie	NEX. B. T. P. Market A.
reference to book and page of any	ar nature as may be useful in carrying out the	
		7 20-00
	Signature of Owner	frank Willis

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.

10,292

Filed on the 27 day of Clock M. M. D. 1963 at 20 o'Clock M. M. County Cark and Secretar By

Depu'y

File	No

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T 24/V	2/2/	J U
County		

STATE OF MONTANA

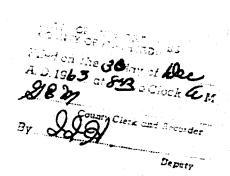
ADMINISTRA	TOR OF GROUNDWATER CODE E OF STATE ENGINEER
-	
(Under Chapter	237, Montana Session Laws, 1961) STAIE ENGINEE
1 ON-1- Woods	and the Ela Kalinda Wall
(Name of Appropriator)	(Address) + Kalishell Mor
Courty of Landets	State of Montana laws in effect prior to January 1, 1963, as follows:
N	to the modellin line in career prior to building 1, 1500, as follows:
	The beneficial use on which the claim is based household
	irrigation, lown and yarden
3.	Date or approximate date of earliest beneficial use; and how con-
	tinpous the use has been hamilkald to thereus
v	and fall youden, sping ummin
<u> </u>	
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
5	If used for irrigation, give the acreage and description of the lands
Korland Day aires	to which water has been applied and name of the owner thereof
W 1/2 Sec 34 T29 R1/	about 4 aire
ndicate point of appropriation	
nd place of use, if possible.	The means of withdrawing such water from the ground and the
Each small square represents 10 6. cres.	location of each well on other making of withdrawal
	nousehold pressure system
drawal of groundwater.	of the construction of the well, wells, or other works for with
8. The depth of water table a hec-	·
 So far as it may be available, the type, so works for the withdrawal of groundwater. 	ize and depth of each well or the general specifications of any other
0. The estimated amount of groundwater wi	thdrawn each year natapplicable
1 Who has a formations assemble and in the	drilling of each well is available to a 1 6 h 1 is a dis
1. The log of formations encountered in the	drilling of each well if available nat applicable
2. Such other information of a similar nature reference to book and page of any count;	e as may be useful in carrying out the policy of this act, including record
	24424
	Signature of Owner W. 4- Wood2
	Date D 21- 25-1963

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.

10,367



File No....

T29/R2/W 1/

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED)

Declaration	of '	Vested	Ground	lwater	Rights	
(TT 1 C	7h •	000 15			• •	

		Chapter 201,	, Montana Session Laws, 196	1) STAIL ENVIRON
00 11	0			STAIL ENGINE
1. Cares	ice W Barn	1-	of <i>X1</i> .	Kalipell (Town)
_	(Name of Appropriate	r)	(Address)	(Town)
County of have appr	opriated groundwater as	cording to the	State of Mondana laws in effect pr	tior to January 1, 1962, as follows
	×			~ <i>R</i>
X		2. The	beneficial use on which the c	laim is based Fat house in
		: <u>*</u>	walrung of a	erden tlaven
			, -	liest beneficial use; and how con
				1900
^	•			
		at 100 a	amount of moundmater elei	med (in miner's inches or gallons
		2. 11.E	minute) S. COO.	med (in miner a inches or gations
		lver.		get por year
		5. If us	ed for irrigation, give the ac	reage and description of the lands
	4	1 %	anch water has been applied	and name of the owner thereof
P.NW	35 T29 R2/		2 - 14. VV /W. W. W. W.	4
indicate point and place of	of appropriation use, if possible.			
Each small sq	nare represents 10			water from the ground and the
ecres.		locat	ion of each well or other me	eans of withdrawal
			- in mercum,	
		* ** **		
		-		
drawal of	groundwater	-		
drawal of	groundwater	abou	A 2 after 1900	
drawal of	groundwater	abou	A 2 after 1900	7
drawal of	of water table	about 22 ft	it or after 1900	. wells, or other works for with-
drawal of 8. The depth 9 See for as	of water table	a for 22 ft	of or after 1900	Zeneral specifications of any other
drawal of 8. The depth 9 See for as	of water table	a for 22 ft	of or after 1900	Zeneral specifications of any other
drawal of 8. The depth 9 See far as	of water table	a for 22 ft	of or after 1900	general specifications of any other
drawal of 8. The depth 9 See far as	of water table	a for 22 ft	of of after 1900 and Jepth of each well or the	general specifications of any other
drawal of 8. The depth 9 See far as	of water table	a for 22 ft	of of after 1900 and Jepth of each well or the	general specifications of any other
8. The depth 9. So far as works for	of water table	a box 22 ft type, size an	of of after 1900 and Jepth of each well or the	general specifications of any other
drawal of 8. The depth 9. So far as works for 10. The estimates	it may be available, the the withdrawal of groundsted amount of grounds	type, size and advantage withdra	of of after 1900 and Jepth of each well or the grand of grand was seen with the seen of th	general specifications of any other
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drawal of 8. The depth 9. So far as works for 10. The estimate it. The log of	it may be available, the the withdrawal of groundsted amount of grounds	type, size and advantage with drawn the drilling the dril	wo each year. So	general specifications of any other
drawal of 8. The depth 9. So far as works for 10. The estimate 11. The log of	it may be available, the the withdrawal of groundwater table	type, size and advantage with draw with draw in the drilling resture as more a	wo each year. So a wailable ing of each well if available inay be useful in carrying ou	general specifications of any other
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drawal of 8. The depth 9. So far as works for 10. The estimate 11. The log of the lo	it may be available, the the withdrawal of groundwated amount of groundwated amount of groundwated amount of a similar to book and page of any	type, size and advantage with drawn the drilling the drilling resture as me county record	wn each year. So available in the well if available in the signature of Owner Compared to the signature of Owner Compared	general specifications of any other

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

310 dec 3100 a

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GW2 -	H H NEWS	T 52 R 31 35
Fil. No) <u></u>	County Fittess
DUPL	CATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
_	(Elev. above sea level 295=)	Notice of Completion of Groundwater Appropriation by Means of Well
-	It top end	(Under Chapter 237, Montana Session Laws, 1961)
		Owner Robert Hutchingers "Ch! cle utlets
		Driller Homer W. Carty Address 945-1217.
-	Sand	Date of Notice of Appropriation of Groundwater
_	4-11	Date well started Nec 7, 165 Date Completed Dec 7/65
_	W. A.	Type of well Oulled Equipment Used 2/4 Busques (dug, driven, bored or (Churn, drill, rotary or Skiel)
		drilled) other)
-	1. Done	Water Use: Domestic Municipal Stock I Irrigation I Industrial Drainage Other
_		Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
-		etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	I la ldera	lize Size and From To
		of Weight of (Feet) (Peet) PERFORATIONS illied Casing O Kind From To
-	16ft. 7" 2	10 32 d Size (Feet) (Feet)
	, Also	
-	Water	
_	George &	
-	char.	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well
1 1		
		Pumping Water Level
	*	
	*	Pumping Water Level
	**	Pumping Water Level
	**	Pumping Water Level
	NAME Sec. 35 F44 R.J.L. Indicate location of well and	Pumping Water Level
	NAME Sec. 35 F49 RJ1 Indicate location of well and place of use, if possible. Each	Pumping Water Level
	NAME Sec. 35 F44 R.J.L. Indicate location of well and	Pumping Water Level
	NAME Sec. 35 F49 RJ1 Indicate location of well and place of use, if possible. Each	Pumping Water Level
	Indicate location of well and place of use, if possible. Each small square represents 10 acres.	Pumping Water Level

This form to be prepared by driller, and three copies to be tiled 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.

65 PE M GEM M.J. GW 3 File No... **ORIGINAL** STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Owner PEXTY H. Keller Address 125/ Kalis Pell Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-NW YAND See 35 T29 RZ tent estimate approximate lengths of periods of use Indicate point of appropriation and place of use, if possible.

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.

Signature of Owners

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

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Declaration of Vested Groundwater Rights_{DEC} 30 1963

	(Under Chapte	er 237, Montana Session Laws, 1961)
	-	STAILLUCIA (Address) (Town)
1 Perry H	Keile	er of Rt / Kallspell
(Name of	(ppropriater)	(Address) (Town) State of
County of 7 Locals	lad	State of State of
dave appropriated grou	nawater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N		<i>a 4</i> •
X	2.	. The beneficial use on which the claim is based downester
	3	. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been 1953 Continuious
	E	
		. The amount of groundwater claimed (in miner's inches or gallons
	2.	per minute)
		per unauce)
	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
	2.1	
14 1/NN Sec. 35 T J91	2.2/	
Indicate point of appropri	ation	
and place of use, if pos Each small square represen	sible. ts 10 6.	. The means of withdrawing such water from the ground and the
acres.		location of each well or other means of withdrawal
		pump
7 Mb Jako of commence	and and completi	on of the construction of the well, wells, or other works for with-
		of of the construction of the went, wents, of other works for white
	40	1.t
8. The depth of water ta	ble	<u>ut</u>
O So for an it may be av	ailahla tha tuna	size and depth of each well or the general specifications of any other
works for the withdraw	al of groundwater	35 ft delf 3 jl dearette
correct case	ling	- V

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***************************************		2
10 The estimated amount	of groundwater w	vithdrawn each year 7, 350 gal
11. The log of formations	encountered in the	e drilling of each well if available

***************************************	******************************	
12. Such other information	of a similar natur	re as may be useful in carrying out the policy of this act, including
reference to book and p		
***************************************		D 2121 61
		Signature of Owner Ferry H. Keller Date Dec 19,1963
		Der 14 1963
		Date 7

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.

10,046

Alorn & Milhouse
Country Clerk and Recorder

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Departy

File N	No
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STATE OF MONTANA	
DMINISTRATOR OF GROUNDWATER	CODE
OFFICE OF STATE ENGINEER	

GW -

JAN 8 1964

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1/12 Ray Lybeck	of Route / Kalispell
County of Fld Chedd have appropriated groundwater as	(Address) (Town) State of // 0 7 7 2 7 2 ecording 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 House he le
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1500 dallons for 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
EJUNUSSec 35 T 29 R 21	owerner Ray Lybuk
Indicate point of appropriation	over see say egocat
and place of use, if possible. Each 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. The date of commencement and condrawal of groundwater	completion of the construction of the well, wells, or other works for with- use well june 1950 Inagenter Well may, 1950 Lut.
9. So far as it may be available, the works for the withdrawshof grou	e type, size and depth of each well or the general specifications of any other undwards described to the description of the constitution of the co
	water withdrawn each year 10 Million Gallons
11. The log of formations encountere	d in the drilling of each well if available List first
12. Such other information of a similar reference to book and page of any	
	Signature of Owner Cay Fylick
	Date Dec 30, 1963

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

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

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

Doc

Driller's Signature

M LICENSE NO 1 3

274-210 DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

MONTANA WATER RESOURCES BOARD					ness of strata such as soil, clay, sand,					
NOTICE OF COMPLETION OF GROUNDWATER				R		_	i. shale, sandstone, etc. Show			
APPROPRIATION BY MEANS OF WELL						_	•	at which water is found and		
			fter Janua					heighi	t to which water rises in well.	
(Under (- Chapter 23 7					-lh				
	-						lop of	Ground	(Elev. above sea level)	=
his form to be prepared by driller, and three copies to be filed y the owner with the County Clerk and Recorder in the county in						e filed	From (Feet)	(Feet)		
which the well is located, last copy to be retained by driller.							0	11	Sand and Clay	 j
ease answer all questions. If not applicable, so state, otherwise the							122			
orm may	be returned									_
wner	<u> </u>	<u> </u>	<u>r</u>	For Ada	inietrator's I	1				_
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ddress 🧀	4 7.			File 14, 3	67			 		
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com	pleted 🔼	<u> </u>			•••					.
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dorbmen	used			Chura drill, ret	ary or other)					_
/ater Use:	: Domestic	DE MI				ion []				
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indi	ustria! 🔲	Drainag	e 🔲 💢	ther 🔲*	Garden/La	wn 🔲	j	<u></u> -		_
										_
							17	30	Gravel sai Cla	7
SE: If us	ed for irric	jation, ir	dustrial,	drainage o	or other. E	xplain,				_
state	number of	acres and	location	or other d	ata (i.e. Lot,	, Block		 	•	
and A	Addition).								STITIC WOTER	
						••••			13 Fe eT	
STIMATED	ANNUAL V	WITHDRA	WAL		·	•••••		L		
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			mea	sured 🛵	gallons Iminutes aft	per minute	,	25		
,			mea beg	ssured .a.s. jan.	iminutes aft	per minute ter pumping	,	28		
x			med beg # Md	ssured	iminutes aft	per minute ter pumping level.	,	25		
, ,			beg *Mi Wel	ssured	minutes aff m ground l d by	per minute ter pumping level.	,	27		
*			beg *Me Wel for Pow	ssured from the same of the sa	minutes after a ground land byhours.	per minute ter pumping level.		27		
Х			beg *Me Wel for Pow Ren	pan. easured fro develope ver	minutes after ground of the second of the se	per minute ter pumping level. Hi , cementing		28		
*	\$		beg *Me Wel for Pow Ren	pan. easured fro develope ver	minutes after a ground land byhours.	per minute ter pumping level. Hi , cementing		29		
	\$ 5/2 1/2 = 5	-325	beg *Me Wel for Pow Ren pac	pan. easured fro develope ver	minutes after ground of the second of the se	per minute ter pumping level. Hi , cementing		3 ?		
	s Ski 1/4 Ser	35	beg *Me Wel for Pow Ren pac	pan. easured fro develope ver	minutes after ground of the second of the se	per minute ter pumping level. Hi , cementing		3 ?		
	\$	35	beg *Me Wel for Pow Ren pac	pan. easured fro develope ver	minutes after ground of the second of the se	per minute ter pumping level. Hi , cementing		3 ?		
1 h 12	S NR. S LOCATION	Q	Wei for Pow Ren pac	ssured from the seasured from	minutes after ground I d by	per minute ter pumping level. Hi , cementing		3 ?		

Show exact depth of bottom

STATE OF MONVANA SS COUNTY OF FLATHEAD SS Filed on the Loay of A. D. 1972 at 25 o'Clock OM

County Clark and Recorder

By

Deputy

County Sitting Twp. Sitt Rge. 30.00

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
j	Rilling The Jose	6.44	10935	
3	Tienaan, Louis & Sanair	604	10/61	
7	Fisher, Cohn F. + Idak	6424	10498	<u> </u>
3	Novell Domes C.	GWY	10119	
~	Kloock Envin W. + Joyce C.	الانتان ا	10810	ļ
2	Mattheisen Griffin	GWY	10778	<u> </u>
3	1000	ī	9.799	
3	Grem, Samuel A. + Jun B		1	
3	Strand, Roger	6w2	14627	
4	Casterline, Henry 1 + Estin E	Guy	9094	
4	Jahnston, Koy	1642	1/3 373	
4	Johnston Roy	GUY	9968	
~	Pemble Verma J	GRIE	10646	<u> </u>
4	Sonds, Jugari E.	6w4	10011	-
4	Stafinbil, I.	Cowa	9405	
4	Vanderganten Einener Reside	664	11041	
と	Wingary Fred	6W=	14580	
7	Bosta Sland V	642	13975	
5-	Blanchet, Louis J.	GWY	10176	
	Carontre, Grant	GW =7.	13844	ļ
5	Caronter timent	Gwy	1	
<u> </u>		, , , , , , , , , , , , , , , , , , , ,	9293	
ر <u>ـــن</u> ـــ	Burg allert B	6602	10536	
5-	Mach Adolph F.	Gist	10307	}
5	Olson Padd	GNZ	14054	
5	Pemble, Fay I	6.02	16466	<u> </u>
<u>.5</u>	Poters, Comes H. + Edin E	(10333	
<u>5-</u>	Petero, Camer A. VELa E.	604	10332	<u> </u>
<u> </u>	Stack, Steven + Watter M.	Ca 4 4	9848	_
5_	Strykes, Sva Mas	624	10581	
5	Townsend ada G.	64.4	11116	
7_	Com Belle J	6.2	14362	+
7	Lord Desid & White	J.WY	10057	
7	metic 7- mile mile	6,7,10	14530	
8	Camille & J. E	6-614	10453	
8	Pamile, Fay	C-W-3	14724	
5	Paylor Jack	Cura	11987	
5	Beignermen Joan	6W2	11508	
9	Carlier Buten	6 W4	10 7/4/	
9		Sou 1		
<u> </u>	Ciguana Juny	604	5551	
3	1	\$ No 7	12.7/2	
9	Jail thus Schart	Bur 2	1237	
9	Echinar allam	1	114779	
	Freischman Jack - 4		11. 29	
<u>9</u>	Rinder, S.E.	1602	12230	
<u>9</u>	Harington in	() ()	10.025	
- i i - j	Johnson Chithun I.	1958 Will	122.75	+
_	Gardon Claude W	62 U	15659	

	demonstrated by the					
	~ `	 •	Turn	7 -2	Rae.	
County			iWD.			

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
9	Auther Carmen 16 4 Froma X	662	13207	
4	Linnia Water	GWZ	14071	
4	Penali : Claudi Z	CWY	10021	
9	Radajah France 11/2stin	Cow4	10055	
9	Remids, Donald J.	6w2	13947	
9	Raynolds, Sonald 9	Gasy	10095	
CI	Rhino Maitta 1 31	66:4	11098	
9	Bular Stanlin An Place 9	(2/2)	14385	
9	Toular Stanley A & Mary E.	Causy	10286	
9	Maner Janette Z.	COWY	10896	
9	Weaver, Jos B.	GWY	9978	
9	Ulkin Phra Flow Alexan	Cwy	10613	
13	Bailou Edward X	Guz	13241	
10	Ochnoton archie V	642	14538	<u> </u>
	Dainston jadie	6W3	11414	
10	Cohnston, Sadie	604	10481	1
10	Wilke, Carl	603	10257	
10	Wille Carl	Cou 4	107512	
15	Blackmer, L. P.	Guy	108.8	<u> </u>
15	Declay R. A	643	11146	
15-	mathewson, En	10612	4575	<u> </u>
15	Samoson Helm maday	18 344	10821	
16	Halberry F. D.	6W4	16097	<u> </u>
16		Court	1115-6	<u> </u>
110	Liesolie Burani	(C/UZ;	12941	<u> </u>
	Roseand Their	644	10274	<u> </u>
شاك	Olien makes NIQ When Y.	Gwa	14,721	
	Rassing, I da & Variaci	644	10552	<u> </u>
	Wendt, starge R.	1664	9965	<u> </u>
16		C6	103.8	
15	andergon paplla 3	642	11517	•
15	Wenten Alimir	1000	14372	
19	Brichary Comanda Ex John	21 64.1	9965	-
30	Holin Brisk	6.2	14140	
30	John Brug	12.2	14141	1
Þ Ø_	Hofer, letu A.	664	10:30	
3/	Flack Bross.	Guy	10534	
37	trager Madrie F. HVurginia	604	14504	
3/:	17 /	1 Gra-	12241	
22		604	14578	Ţ
33	<u> </u>		10236	+
3	Bunks Raymond C.	Coluit	16.135	1
	Lauman Thill Co	Cow4	16861	-
	Junches un II.	Caus		
	Thickory Paul		12866	<u>i</u> — — —
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
26	Caroline When & Tillson all	in Cour	10517	
	Clipa Bhini	Can	13850	
212	Wint Boil	avy	10846 -	
	Bu for Trainsiste	1961	8057	
27	Lowalle Rond	GWY	10283	
27	MC Vay Addish & Morie	GWY	9800 -	
27	Olen In	GWY	9	
27	Olsen Robert & atende V.	COUZ	14736	
27	Small, Harold R.	644	10364-	
27	Smell Harold A	Casy	10263	
27	Stort Gentle	602	13877	
27	Weaver athur #	Cowy	10416	
	Wilson, Chester 9 Matisda	Soll	6532	
-	Banker, Raymond &	GWZ	14344	
· ·	Gras retie , Paul	Guz	3832-	
2	moticoka athura.	Cow3	9839	
38	Whitney, marde 13.	Cally	16769	
	Large Harold 7.	604	16005	
J 1	matichka, ather a.	664	10306	
	Johnston, Glinn Le Roy	664	11/23	
1	Johnston - Henn Xe Pay	663	11154	
30	Rousselle, Ralphalla	CWY	10232	
	Setting, 7 H. & Helin P.		10267	-
1 1	Legan, Frank C	GNY	10827	
	Sutter Fliker R. 47.71	Cowy	10266	
135	Beiman, E. R.	GWY	9493	
	dock Henry	1958 4	10657	
	Thinks, Clarine	1938 log	De X	
	Thines, Clifford E	Guil	9997	
- 3	Hainer, Clifford E	Gw2	11794	
	Larentzer Charing Clane	Court	10/27	
1 1			10495	
1 1	Course Prairie School	642_	1185-6	
3 (-	Klenas Human A. T. Shirley T	0 6003	14719	
25~	Larger Here		14691	
	Mathiuson, E.C.	Caus	1/335	
7,-	Olion Laira X.	Cowa	11727 -	Ī
	Roberts , Bot	6W2	14160	
	Schutt, John	CUR	10245	
•	Leekin Dames	642	14427 -	
	Smel Hames		1149/	
36	Buringh Landry	64,2	14/83 -	
36	Bune Richard A		11.379	-
36	Forder Palmer 11 & Bratico Il	Gue'	2553	
36	Hildmann, War	Court	16747	
			·	

County Jachlack Twp. 2971 Rge. 2020

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
36	Kluitand, George Layton, W. E. Pederson, Carl, Wayne	642	14258 -	
36	Lautin, W. E.	602	14410 +	
36	Pederson Cast Wine	662	14188 +	
36	Sando. W.	622	11344 +	
3/2	Sands, IV. Thompson, Delle	GW2	14034	
'			17227	
16	Carlon, R. arthur	6 W2-	14360 +	
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File	No	

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County 7	14. F1	3 1 - 1-17		*******

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundy	water Rights ^{AN}
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1 1/////	Thelex.	of Rates sell	RI
1	(Name of Appropriator)	(Address) State of 1222-122	(Town)
County of	Flothers	State of im-unt	132lispell
have appro	priated groundwater accor	ding to the Montana laws in effect prior to Janua	ary 1, 1962/as foll
	N		
Ye !		2. The beneficial use on which the claim is base	dazeros de
3 0		2. The beneficial use on which the claim is base	Tick
		A Company of the Comp	
0 0		3. Date or approximate date of earliest benefic	cial use; and how
 		tinuous the use has been Alacky, acci "	
,			
		4. The amount of groundwater claimed (in min	ner's inches or gal
		per minute) Telply Jalland	
		per minute) Tipig Jallans	******
		·	
		If used for irrigation, give the acreage and d to which water has been applied and name	
		Sarcing	
Ч Sec	.i T2q. R20.		
ndieste noint	of appropriation		
nor brace or	use, ii possinie.	E The manual of with leavening and mater from	m the second and
	tare represents 10	6. The means of withdrawing such water from	
cres.		location of each well or other means of with	aurawatus sensa
		eletion of the construction of the well, wells, or	other works for w
drawal of	groundwater 46	. i. J	
drawal of	groundwater 46	. i. J	
drawal of	groundwater 46	. i. J	
drawal of	of water table	ut	
drawsi of 8. The depth 9. So far as	of water table	pe, size and depth of each well or the general spec	eifications of any o
drawsi of 8. The depth 9. So far as	of water table	ut	eifications of any o
drawsi of 8. The depth 9. So far as	of water table	pe, size and depth of each well or the general spec	eifications of any o
drawsi of 8. The depth 9. So far as	of water table	pe, size and depth of each well or the general spec	eifications of any o
drawsi of 8. The depth 9. So far as	of water table	pe, size and depth of each well or the general spec	eifications of any o
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drawal of 8. The depth 9. So far as works for	of water table	pe, size and depth of each well or the general spectrator 18 feet	eifications of any o
drawal of 8. The depth 9. So far as works for	of water table	pe, size and depth of each well or the general spectrator of withdrawn each year.	cifications of any o
drawal of 8. The depth 9. So far as works for	of water table	pe, size and depth of each well or the general spectator 18 full	cifications of any o
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drawal of 8. The depth 9. So far as works for	of water table	pe, size and depth of each well or the general spectrator of withdrawn each year.	cifications of any o
drawal of 8. The depth 9. So far as works for	of water table	pe, size and depth of each well or the general spectrator of withdrawn each year 5000 2400 at the drilling of each well if available 3400	cifications of any o
drawal of 8. The depth 9. So far as works for O. The estima 1. The log of	of water table	pe, size and depth of each well or the general spectrator of withdrawn each year. Sec. of 144.	of this act, inclu-
drawal of 8. The depth 9. So far as works for O. The estima 1. The log of	of water table	pe, size and depth of each well or the general spectrator 18 feet. The withdrawn each year 5000 2400 I the drilling of each well if available 34 and ature as may be useful in carrying out the policy unty record 1866.	of this act, inclu-
drawal of 8. The depth 9. So far as works for 0. The estima 1. The log of	of water table	pe, size and depth of each well or the general spectrater 18 feet. The withdrawn each year 5000 2400 at the drilling of each well if available 34 and ature as may be unful in carrying out the policy into record 18600 h.	of this act, inclu-
drawal of 8. The depth 9. So far as works for O. The estima 1. The log of	of water table	pe, size and depth of each well or the general spectrator 18 full er withdrawn each year 5000 feloue the drilling of each well if available 34 and ature as may be useful in carrying out the policy inty record 5000 h	of this act, inclu-
drawal of 3. The depth 9. So far as works for 1. The log of	of water table	pe, size and depth of each well or the general spectrator IS full. The full six withdrawn each year 5000 felous in the drilling of each well if available 34 and ature as may be useful in carrying out the policy into record six h. Signature of Owner on the	of this act, inclu-

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

3/30 die 50 m

No	GW 4		T	R	
	STATE OF MON NISTRATOR OF GROU OFFICE OF STATE F	NDWATER CO	DE O	DEC 3 0 1963	D
Declaration (Under	n of Vested Gr Chapter 237, Montana	oundwate Session Laws, 19	r Rights	e engine	179
(Name of Appropriate	Finance of	(Address)	Went	(Town)	
		· / • · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	ed <u>Lesca</u>	
		imate date of ea			*******
	3. Date or approx tinnous the use	imate date of ea	arliest beneñ	icial use; and h	ow cen-
	3. Date or approx tinnous the use	imate date of es	arliest benef	icial use; and h	gallons
ate point of appropriation place of use, if possible.	3. Date or approx tinuous the use 4. The amount of per minute) 5. If used for irrig to which water	imate date of exhas been. groundwater claration, give the a has been applied	arliest beneficiand (in managed and manage	icial use; and h	gallons gallons thereof

7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater.
8.	The depth of water table Sight 3-t
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.
0.	The estimated amount of groundwater withdrawn each year
1.	The log of formations encountered in the drilling of each well if available
2.	Such other information of a similar nature as may be iseful in carrying out the policy of this act, including reference to book and page of any county record
	Jane Birgan

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 Vines and Geology and Onadruplicate for the Appropriator.

10,161

Find on the 3 day of electronic A.D. 1963 at 2 o'Clock M

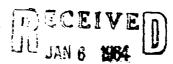
County Clerk and Recorder

By Deputy

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ADMINISTRATOR OF GROUNDWATER CODE JAN 6 184



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

(Junes)	Ollapter 201, Mont	and Seasion Laws, 1901)	
John Fooldah	Fishin,	of RT. 1-A COl.	Falls
(Name of Appropriate County of Flathack	r) -	(Address)	(Town)
have appropriated groundwater ac	cording to the Ma	ntana laws in effect prior to Ja	nuary 1, 1962, as follows:
N Sec 3		2000 P102 00 00	
	2. The benefic STOC	cial use on which the claim is b	ased Hous Ehot P,
	tinuous the	proximate date of earliest ben	51 1952
	CONT	innousley	
× ×		t of groundwater claimed (in	
	to which v	irrigation, give the acreage an vater has been applied and no	me of the owner thereof
ω1/5 E Sec. 7 17 R20	************		
,	*********	Frank & I do	Kishen
ndicate soint of appropriation and place of use, if possible. ach small square represents 10	6. The means	of withdrawing such water	from the ground and the
eres.	location of	each well or other means of	withdrawal
	Cin	taifugal Sil	Chestric
7. The date of commencement and e drawal of groundwater	by Sht	th of each well or the general	specifications of any other
works for the withdrawal of grou	ndwater OSAL	II s. oh., S. S. ZE, G	in Supth
0. The estimated amount of grounds		_	
1. The log of formations encountered	in the drilling of	each well if available Sa	the corse
Sand and wat	kafeal		
2. Such other information of a simils reference to book and page of any	r nature as may be county record	useful in carrying out the po	licy of this act, including
	s	ignature of Owner	
		Date	ec 24.1963

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.

Third on the To day of Deed

A. D. 19 South E Mulhaule

Country Clerk and Locardar

File No....

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

GW 4

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Ŋ	DEC 3 0 1963		رك

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

come to someth	of RIA Savlumbi Falls (Address) (Town) State of mon tana
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based
	lemes ht was
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been June 10-19 32
-	
	4. The amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute) 3 00 gala,
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
W Sec. 3 T19 R20	
e point of appropriation	
lace of use, if possible.	6. The means of withdrawing such water from the ground and the
mall square represents 10	location of each well or other means of withdrawal
	Presure Promp
The date of commencement and com	pletion of the construction of the well, wells, or other works for with
lrawal of groundwater	pletion of the construction of the well, wells, or other works for with
lrawal of groundwater	pletion of the construction of the well, wells, or other works for with
The depth of water table	pletion of the construction of the well, wells, or other works for with the second sec
he depth of water table	pletion of the construction of the well, wells, or other works for with
e depth of water table	pletion of the construction of the well, wells, or other works for with
e depth of water table	pletion of the construction of the well, wells, or other works for with
e depth of water table	pletion of the construction of the well, wells, or other works for with
e depth of water table	pletion of the construction of the well, wells, or other works for with 10/7. 70, size and depth of each well or the general specifications of any other water
e depth of water table	pletion of the construction of the well, wells, or other works for with 10/1. To ft. The size and depth of each well or the general specifications of any other water. Sand I gravel 4ft by 4ft. The withdrawn each year. 200,000 gal
depth of water table	pletion of the construction of the well, wells, or other works for with 10/1. To ft. The size and depth of each well or the general specifications of any other water. Sand I gravel 4ft by 4ft. The withdrawn each year. 200,000 gal
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far as it may be available, the ty rks for the withdrawal of grounds the estimated amount of groundwate the log of formations encountered in	pletion of the construction of the well, wells, or other works for with 10/1. To ft. The size and depth of each well or the general specifications of any other water. Sand I gravel 4ft by 4ft. The withdrawn each year. 200,000 gal
depth of water table	pletion of the construction of the well, wells, or other works for with 10/1.
depth of water table	pletion of the construction of the well, wells, or other works for with /// 9.5.2 //

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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.

County Clerk and Borerder

County Clerk and Borerder

Py Description

File No....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

3

Rrvie	Y, and Joys	e C. Kloesk	of Route 1-A, Columbia Falls
	(Name of App	ropristor)	(Address) (Town)
County o	i		State of Rentwee
nave appi	roprated ground	water according t	to the Montana laws in effect prior to Jenuary 1, 1962, as follows:
	N		
	2	2. 1	The beneficial use on which the claim is based
			and irrigation
		J. 1	Date or approximate date of earliest beneficial use; and how con invols the use has been July 1952 and continues
			since that dote
		4.	the amount of groundwater claimed (in miner's inches or gallons per minute)
			er minute)
			The state of the s
خبا		5. I	f used for irrigation, give the acreage and description of the land
rtof Cot	•		o which water has been applied and name of the owner thereof
	e 3 T29 R2	<i>,</i>	Part of Lat 2 T-28, in Section 3, Terrainip 29, James 20 Owner - Fron V. A Jave
	t of appropriation	- (C. Clack Approx. 5 acres
d place of	use, if possibl	e.	
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		3.	and the contract of the contra
res.			ocation of each well or other means of withdrawal REES.
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res.		. 4 .\$	electric pump eystem - located in basement
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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

spriginal 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	 	

GW 4

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County	nganggapaganahadanahada - 2 PP WATER Laurunda	*adquat ad	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Chapte	r 237, Montana Session Laws, 1961)	JAN 6 1964
			STAIL ENGINE
(Name	of Appropriator)	(Fddress) ?	(Town)
County of	A Company	State of	
have appropriated	groundwater according	to the Montana laws in effect prior to	January 1, 1962, as follows
N			
	2.	The beneficial use on which the claim	is based
7		بتنسق وند النيسب والقمسد	
	3.	Date or approximate date of earliest	beneficial use; and how con
		tinuous the use has been	inder in den signiger and de une restation in a de une de de marie que experience de la companya
		tinuous the use has been	· y

	4.	The amount of groundwater claimed	(in miner's inches or galler
 		per minute)	
			тип шаң ул т <u>а аңаңанда к</u> атап тап байтай п, <mark>аңа баша к шурпады</mark> да улу аңа
	5.	If used for irrigation, give the acreage	and description of the land
		to which water has been applied and	name of the owner there
Ya Sec. 3 T.	00. or		
dicate point of appoint place of use, if	propriation		
id piace of use, it ich small square rep	resents 10 6.	The means of withdrawing such wat	er from the ground and th
res.		location of each well or other means	
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		n of the construction of the well, wel	
		and the state of t	
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		eze and depth of each well or the gener	
works for the with	heirawal of groundwater	A Commence of the Commence of	***************************************

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. The estimated arm	ount of groundwater w	ithdrawn each year	•
. The estimated P.M.	built of Kibungastie. W.	thinks with the second of the	***************************************
l. The log of format	ions encountered in the	drilling of each well if available	
		and the second s	
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		e as may be useful in carrying out the	
		record.	ha::-gr.c
		-	
			11.00
		Signature of Owner.	in Mallhum
		Data	12-31-63
		Date	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 Becorder; durlicate to the State Engineer; Triplicate to the Montana 3ureau of Mines and Geology and Quadruplicate for the Appropriator.

2632: 1000 Clock and Recorder

Deputy

Deputy

7 29 7 6 3

GW File No.____

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
Office Of State Engineer

County lathead

DUPLICATE

ECLARATION OF VESTED PROUNDWATER RIGHTS (Under Chap. 237 Mont. \$15500 Laws, 1961)

D) 3		Y.	V Z	
	: •		B	

		STATE ENGINEER
name of appropriator County of latinged	3 from , of lauta 1 address State of fontage	Columbic Unlie town
	ter according to Montana laws in	
N	2. The beneficial use on which t	he claim is based
	3. Date or approximate date of e how continuous the use has be	artiest beneficial use; and
*	4. The amount of groundwater cla gallons per minute) to sal	
\$	5. If used for irrigation, give a lands to which water has been owner thereofat	creage and description of the applied and name of the
r.:: \$4.053 F23 R 20 indicate point of appropri		
ation & place of use. Each square indicates 10 Acres.	6. The means of withdrawing such location of each well or othe	
	elactric numn.	
	ompletion of construction of well rsummar of 1961	
8. Depth Of Water Table	10 Ct:	
9. As it may be available,	type, size, depth of each well or wal of groundwater double at the	general specification of any
curb.		
10. Estimated amount of gro	undwater withdrawn each year	000ma:lona
11. The log of formations e	ncountered in drilling each well(if available)
and and alare		
	l in carrying out policy of this	
		Samuel alinens
	Signature	Samuel Alicent
		f animal h

3 copies to be filed by owner with clerk & recorder in county where well is located. Please answer all questions. If not applicable, so state.

Date Margh 29, 1062

Criginal to Co. Clerk & Recorder; Duplicate to State Engineer; Triplicate to School of Mines and Quadruplica of for the Appropriator.

1 CT INCHESTA DE LA CARLO DEL CARLO DE LA CARLO DE LA CARLO DE LA CARLO DEL CARLO DE LA CARLO DE LA CARLO DE LA CARLO DEL CARLO DEL CARLO DE LA CARLO DE LA CARLO DE LA CARLO DEL CA

Top of Ground

County The home DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

* GW 2 Revised 1969 STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	Inder	Chanter	237	Montana	Session	Laves.	1961	25	amended)
- 1		A110 Pr-00	40/	A A A PARTY SAFE	~~~~	C= 443.	1741.		amender

This form to be prepared by driller and three copies to be filed

by the owner with the County Clerk	and Recorder in the county in	(Feet)	(Feet)	
which the well is located, last copy	to be retained by driller.	С	5	<u> </u>
Please answer all questions. If not ap	pplicable, so state, otherwise the	2	15	Brown Band
for n may be returned.		12 22	<u>53</u>	Brown Sand Later
Dominio Olimpia 2			(86	Grey Discis Sand
Owner 305er Strand	For Administrator's Use		2+2	Brown Cay
Acdress Rt. 1-4	File 14,627	242		Brown Sand & Brayel
Ac dress	File / 71.68/			30% S11&
201. Mils, Mont.	MARCH 1, 1973			EATER STRATA
	2 July 10 Carlotte 1 July 19 J	254	26.5	Glay
Date well started 2-15-75	GW1 11:00 A.M		L	-
0.00.00		\ 		
completed 2-25-73				
Type of well Drilled	· ———-	-		
	(Dung, driven, bored or drilled)			
Equipment used Cinima	-			
	(Churn drill, rotary or other)			
Vater Use: Domestic Municipal	Stock Irrigation		<u> </u>	
_ ,		ļ	 	
Industrial 🔲 Drainage 🗍	Other []* Garden/Lawn*[]		 -	
*Danilla				
*Describe				
USE: If used for irrigation, industria	I, drainage or other. Explain,			:
state number of acres and locati	on or other data (i.e. Lot, Block			
and Addition)	TTTO			
·	2.2.020 4-3			
ESTIMATED ANNUAL WITHDRAWAL	J.5,000 3a1.			
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280wall	Size (Feet) (Feet)			
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	Pumping water level 205 fr.	*		
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	began.	9		
				
	*Measured from ground level.			
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s	Well developed by English for hours. Power Pump H	3.		
12 14 Sec 3	for hours. Power Pump H Remarks: (Gravel packing, cementing	3.		
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s	Well developed by Company for hours. Power Pump Hi Remarks: (Gravel packing, cementing packers, type of shutoff)	3.		
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14,627

STATE OF MONTANA SS
COUNTY OF FLATHEAD SS
Filed on the Lday of Mor
A.D.1923 at 110 Clock A M October 1 M County Clerk and Recorder

File	No.

T 29 1 20 W	4
County Flathead	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.4.4.		Castillane : alumbra Jallo
Com	(Name of Appropriator	Casterline of Calcunfia Fallo (Address) Montana (Town)
hav	appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
1_4	sunty Road.	· -
X		2. The beneficial use on which the claim is based.
18		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1947
7	r	Continually until 1951
20-		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
3		
N & N	W/ TIA+1B-3	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
•	IF. Sec. 4. T.29. R. 20	
and pla	point of appropriation of use, if possible.	6. The means of withdrawing such water from the ground and the
aret	nall square represents 10 3-29-20	location of each well or other means of withdrawal
44	3-29-20 R.W4-29-20	jet pump
8. The	depth of water table	
	fee as it may be available the	
9. So	is for the withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater.
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wor	be for the withdrawal of ground	dwater 7 m Casa-g 170 ft Geoperate withdrawn each year 250,000 gal
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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.

Filed on the Iday of A.D. A.D. at 10 octock & M. Connty Clerk and Recorder

By

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Driller's License Number

Hyriself M.C. Classiff

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 hot applicable, so state, otherwise the form will be returned.

small square represents 10 acres.

Show exact dipth 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.

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