GW2 WH H NEWS	T 29NR 22W
Fig. No.	County Flathers
DUPLICATE	STATE OF MONTANA
No. 1	1635 OFFICE OF STATE ENGINEER
Top of Ground	
(Elev. above sea level 2480)	Notice of Completion of Groundwater
I fe low soil	Appropriation by Means of Well
	(Under Chapter 237 Montana Session Laws, 1961)
Own	of man Kelland Red 3 Celege
L 18-61-	1/ mint to que then
Dril	ler, 4 st
Date	e of Notice of Appropriation of Groundwater
Date Date	e well started 12/3/67 Date Completed 100 8/67
- Too as lobbles TVI	e of well Dulled Equipment Used 2/18 Bullyne
	lug, driven, bored or (Churn, drill, rotary or
	irilled) other)
Wat	ter Use: Domestic Municipal Stock Irrigation Industrial Drainage Other
- 13 mm hardpan	
stra .	Indicate on the diagram the character and thickness of the different ta met with in drilling, such as soil, clay, shale, gravel, rock or sand,
	Show depth at which water is encountered, thickness and character of er-bearing strata and height to which the water rises in the well.
Even color Hardpe	the state of the s
Size of a size	Sine and Prom To PERFORATIONS (Feet)
Drilled Stale	Casing Aind Press To (Feet) (Feet)
Firoun Hard 7"00	23-
Pan	
123824	
Coursewater	
L sand x	Static Water Level for non-flowing Well / 00 feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level = 20 feet at 13 gal. per minute.
	Discharge in gal, per min. of flowing well
	How Tested Length of Test 3 A.Q.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
SW 45 2 Sec / T29 R 22	acres irrigated, if used for irrigation)
Indicate location of well and	
place of use, if possible. Each small square represents 10 acres.	and the second of the second o
242 -24	
Show exact depth of bottom.	15
•	Driller's License Number
	Homes 191 CPheat
	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 ir 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.

43,976

1443 HILL MEATER THE The state of the s THE THE METERS OF THE PARTY OF

File No...

County FLAThE

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

# Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	rland C.	Perry		, of	Route /3	SIAIL	ENGINEER (Town)
have ap	proprinte	d groundwater a	cording	to the Montana is	iws in effect prio	r to January	1, 1962, as follow
	N						
			2.	The beneficial use	on which the cla	im is based	domestic
			3.	Date or approximations the use ha			•
			<b>B</b>				****
			4.	The amount of groper minute)	oundwater claime	ed (in miner	
				per manage/	-Jun Bart- bea-		
		¥	5.	If used for irrigati to which water ha	s been applied	and name of	the owner there
	0 - 5			gerden			
	_	r29222					
d place	of use,	ppropriation if possible.		The means of wit			
ch small	aquare re	epresents 10	0.	location of each w			
				pressure			
The dat	te of com	mencement and c	ompletio	n of the constructi	on of the well,	wells, or oth	er works for wit
drawai	of ground						
700- 3	-A: -A	,	,				
1.	-				1		1
. So far (	as it may or the wi	be available, the	type, s ndwater	ize and depth of ea	ch well or the ge	neral specific	ations of any oth
				**************************************			
-		make wee da haaren arren ronner etarringaren.				********	
The est	imated an	pount of groundy	rater wi	ithdrawn each year	r400,00	0gel	
The los	of forms	itions encountered	l in the	drilling of each w	rell if available		
							*************************
-						************	***********
				e as may be useful record	**************************************		******
					*************************	V4. VC	
				Signature	of Owner Ha	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	very
					Date.	1 icem	zer. 36 176.

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.

Filed on the 2017 of Dec.

Filed on the 2017 of Dec.

A.D. 362 and a Clock of 18

Sterms County Clark one Recorder

County Clark one Recorder

Departy

	INTERESTRATION OF THE PROPERTY
Fii o	79 N 27W
en gerekter en en <b>/ l</b> Gerekter en en <b>en e</b> ller	MAY 19 1964 County Thatlest
ADDRESS	STATE OF MONTAHA GINEER NISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Declaratio	n of Vested Groundwater Rights JAN 6 1964
<b>1</b>	Chapter 237, Montana Session Laws, 1961)
, Pat Warner	of Rt 3 Kalispill Mont
(Name of Appropriate	or) (Address) (Town)
County of Jialuad have appropriated groundwater a	coording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Attic
	3. Date or approximate date of earliest beneficial use; and how con-
	1963 of The well that week in
	well use many you before
9	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 4/10 9al per Menute
	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
78 y dE Usec 1 T29 R 22	non
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
ACTES.	location of each well or other means of withdrawal
7. The date of commencement and of drawal of groundwater	completion of the construction of the well, wells, or other works for with-
	87 ft
works for the withdrawal of grou	e type, size and depth of each well or the general specifications of any other undwater
6 sc	to cavery 134 H deep
10. The estimated amount of ground	water withdrawn each year 109, 500
	d in the drilling of each well if available
	u. Known
12. Such other information of a similar reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including
Transfer to over the page of the	county record unknown
essecuibly & shear to 1	EFGER HE SEIS OLA 1100
2109 DAT OF DECEMBER 1	1963 Signature of Owner of at World Warner
BOTARY PUBLIC IN & POR	THE STATE OF HONTABA (MY CANADA TANDER RILL)
Three copies to be filed by the owner located.	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 Montan. Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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County Clerk considerorder

Solution State Solution Solut

STATE PUBLISHING COMPANY

RECEIVED MAR 20 573

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD TANK DEPOSITIVE IT GE NATUR depth at which water is found and ADDRIATION BY MEANS OF WELL

ADDRIATION BY MEANS OF WELL gravel, shale, sandstone, etc. Show

DRILLER'S LOG

(Under Chapter 237			_		
	Montana Session	Laws, 1961, as amende	d) 💎 Top o	f Greund	(Eler. above sex level) 242
This form to be area	bred by driller	and three copies to be	filed Pros	To	
by the owner with the	e County Clerk as	and Recorder in the count	y in	(Feet)	
which the well is loca	ited, last copy to	be retained by driller.		5 6	1
Please answer all ques	itions. If not appli	icable, so state, otherwise	the		- Upp, ROW
form may be returned	•			10	U
<b>.</b>	•				
Owner Mertin	1 Trans	For Administrator's Us			
		For Administrator's Us	e		Harr pan
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		1	, ,	+	Color Creation
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completed	W21/73				7-1-1-1-2-1
Type of well 101	1000				1 may gran
ype of well	uce	********************			
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quipment used	-114 1700	your-our		-8-6	<del></del>
A Company of the Company	A.	(Cours drill, rocary or other)		+	0 01
Vater Use: Domestic	Municipal [	Stock Irrigation		<del> </del>	- Kiranel
	4		. **, * * *.	1	
Industrial 🔲 _	_Drainage 🔲 🗀 C	Other 📑 Garden/Lawi	٠ 🗆 🔒 إ		WANT.
	<del>Le</del> gal services sign				The second secon
Describe				<del> </del>	-0-10000
ISE: If used for irric	gation, industrial,	drainage or other. Exp	lain,	4	A STATE OF THE PROPERTY.
state number of	acres and location	or other data (i.e. Lot, E	Slock	2-29	The same of the same of the same of the same of
and Addition)			5 13 13 24		C TO THE STATE OF THE PARTY OF
and Addition).					THE DAY OF THE PARTY OF THE PAR
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CHANGED VISIONE					100 Section 100 Se
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		atic water level	7_ ii.		A STATE OF THE PROPERTY OF THE
	Pu	imping water level 30	7 ft.		Cowal
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	at me	mping water level 30 gallons per easured minutes after egan.	r minute, pumping		Cowal
Sac 1 Sa	at me be	mping water level gallons person gallons person minutes after egan.  Acasured from group g	pumping		Course de la constant
	pu at me be	mping water level gallons por gallons por gallons after gan.  Allow the group	r minute, pumping		Course de la constant
Sac 1 Sc	be	mping water level gallons per gallons per gan. All ground	pumping		Augustian Company
Sec   Se	Pu at me be *A W.	gallons por gallons por gan. Measured minutes after gran. Measured from grow 3 is sell developed by hours.	pumping  HP		And The same of th
Sac 1 Sa	Pu at me be *A W W For Po Re	mping water level gallons posessured minutes after egan.  Acessured from grow 3 level developed by hours.  The marks: (Gravel packing, commarks: (Gravel packing, commarks)	pumping  HP		And the same of th
Sac 1 Sa	Pu at me be *A W W For Po Re	gallons por gallons por gan. Measured minutes after gran. Measured from grow 3 is sell developed by hours.	pumping  HP		Danie Commence of the second o
Sac 12 Se	Pu at me be with the part of t	mping water level gallons posessured minutes after egan.  Acessured from grow 3 level developed by hours.  The marks: (Gravel packing, commarks: (Gravel packing, commarks)	pumping  HP		And I
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Sec 1 Sec 12 Sec	Poet and seed of the seed of t	gallons posessured minutes after egan.  Aceasured from grow 3 level developed by hours.  The marks: (Gravel packing, conckers, type of shutoff)  PLACE OF USE, IF POSS	er minute, pumping  HP  ementing,		
Sec 1 Se Sec 12 Se 7 29 N R 2 NDICATE LOCATION ACH SMALL SQUARE	Poet and seed of the seed of t	gallons posessured minutes after egan.  Aceasured from grow 3 level developed by hours.  The marks: (Gravel packing, conckers, type of shutoff)  PLACE OF USE, IF POSS	er minute, pumping  HP  ementing,		
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Sec 12 Se  Sec 12 Se  T. 29 NR.2  NDICATE LOCATION ACH SMALL SQUARE  Wriller's Signature	Poet and seed of the seed of t	gallons posessured minutes after egan.  Aceasured from grow 3 level developed by hours.  The marks: (Gravel packing, conckers, type of shutoff)  PLACE OF USE, IF POSS	er minute, pumping  HP  ementing,		And I want to the same of the
Sec 12 Se	Poet and seed of the seed of t	gallons posessured minutes after egan.  Aceasured from grow 3 level developed by hours.  The marks: (Gravel packing, conckers, type of shutoff)  PLACE OF USE, IF POSS	er minute, pumping  HP  ementing,		
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Sec 12 Se	Poet and seed of the seed of t	gallons posessured minutes after egan.  Aceasured from grow 3 level developed by hours.  The marks: (Gravel packing, conckers, type of shutoff)  PLACE OF USE, IF POSS	er minute, pumping  HP  ementing,		

RECEIVED

STATE OF MONTANA STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE MAR 3 U 1973

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD: TIANA DEDARKTMENT OF NATUR depth at which water is found and ADDOODDIATION BY MEANS OF WELL

ADDOODDIATION BY MEANS OF WELL

1973

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show GROUNDWATER AND CONSERVATION height to which water rises in well. ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

Developed after January 1, 1962			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	Cler. shore sea level) 3980
This form to be prepared by driller, and three copies to be filed	Prom (Feet)	To (Feet)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	4	1	7
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	d	71	- cop, non
Owner Merting Traver For Administrator's Use			Hardbar
Address Hung 9371, PL 3 File 14, 649			Inital Secultar
Kaliepell, Mont. Maxch 29 1973			A west with the state of the st
		_	
Date well started 04-19,1973 GW 1 2:58 p.m.		38	不是一个 医水杨素素 医神经炎 医神经炎
completed New 21/73			Harban
Type of well Willed			<ul><li>(1) 上海山東京市の大阪山東山東山東西北京市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東京市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪山東市の大阪市の大阪市の大阪市の大阪市の大阪市の大阪市の大阪市の大阪市の大阪市の大阪</li></ul>
Equipment used 2/W/Bulyne-Bul		81	The same of the same part of the same part to the
Water Use: Dornestic Municipal Stock Irrigation		00	Company of the second
Water Use: Domestic Municipal Stock Irrigation			A CONTRACTOR OF THE PARTY OF TH
Industrial Drainage Other Garden/Lawn		7,*	+ tank
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USE If used for irrigation, industrial, drainage or other. Explain,	4.a7	46	
and Addition).	14.4 (A)	W.S.L	L. 7 Marie de La Companya de la Comp
ESTIMATED ANNUAL WITHDRAWAL	r Later Agent. Kan Kasa	1.37 kg (1)	Hardburn
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AT 11 Aug of Coming of State 1 206-8 Kind From To	Later Comment		
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	77.22	77.65	
		3036	
		*Cin	tante -
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at gallons per minute measured minutes after bumping		1606	
See 12 See 7 Beasured from group 3 see 12	er parter	-	THE PARTY OF THE P
Well developed by hours	THE OWNER OF THE OWNER	- 2 2 4 2 - 2 2 4 2	TOTAL DAMESTIC
Power Pump HP		جي <sub>وال</sub> ون روسيالينس	VV de spieder state of the
Remarks: (Gravel packing, cementing, packers, type of shutoff)	*121	-स्ट लंदी -	The state of the s
V V Sec 6 4 1	att grades	###### A	
1.29 NR21422 R	-		The second of the second
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE		4 Sept 2	The Land Control of the Control of t
EACH SMALL SQUARE REPRESENTS 40 ACRES	700	STATE OF	THE RESERVE OF THE PROPERTY OF
Driller's Signature Herres Mile Claving	State of the state	ोट <b>ा</b> हरू	
Driller's Address = 945 - 85 Une 9-		CAN BOOK	TO STATE OF THE ST
Killeria Market 19	3/	24	Show exect depth of bottom 2
THE NO.	1/2/20		

STATE OF MONTANA SS
COUNTY OF FLATHEAD SS
Filed on the Aday of Man
A. D. 19 Acts 25 o'Clock Id

Deputy

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File No.

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County			

#### STATE OF MONTANA

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#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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#### Declaration of Vested Groundwater Rights 1964

	(Unde	er Chapter 237, Montana Session Laws, 1961)
	11 30	of PH3 Falespell (Address) (Town)
1	Suresa Harris	(Address) (Town)
	County of Appropriat	(Address) (Town)  State of Moulance (Town)
	have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
,	N	
F		2. The beneficial use on which the claim is based
		Gwelling and tregation
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Ī		3. Date or approximate date of earliest beneficial use; and how con-
ŀ		tinuous the use has been funce 1935
w		Z .
		5. From 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
		4. The amount of groundwater claimed (in miner's inches or gallons
ŀ		per minute) 10 gallone
Į		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
3:5	14 Sec 2 T 25R 22	2 acres
	icate point of appropriation	
and	place of use, if possible.	6. The means of withdrawing such water from the ground and the
Eac	h small square represents 10	location of each well or other means of withdrawal
400		
		water pump - electric
7	The data of commencement and	completion of the construction of the well. Wells, or given works for with
7.	The date of commencement and drawal of groundwater.	completion of the construction of the well, wells, or other works for with-
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	drawal of groundwater 170	35-1930
	drawal of groundwater 170	265 ff
8.	The depth of water table	35-1930
8.	The depth of water table	35-1936 265 Jf  Le type, size and depth of each well or the general specifications of any other
8.	The depth of water table	265 ff  te type, size and depth of each well or the general specifications of any other undwater.
8.	The depth of water table	35-1936 265 Jf  Le type, size and depth of each well or the general specifications of any other
8.	The depth of water table	265 ff  te type, size and depth of each well or the general specifications of any other undwater.
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8. 9.	The depth of water table	265 ff  te type, size and depth of each well or the general specifications of any other undwater.
8. 9.	The depth of water table	265 ff  see type, size and depth of each well or the general specifications of any other undwater.  Col., Steel Case of, 6 cock  water withdrawn each year 365 or gal
8. 9.	The depth of water table	265 ff  se type, size and depth of each well or the general specifications of any other undwater  Colod, siteal Case of beach  water withdrawn each year 365 or gal  ed in the drilling of each well if available.
8. 9.	The depth of water table	265 ff  see type, size and depth of each well or the general specifications of any other undwater.  Col., Steel Case of, 6 cock  water withdrawn each year 365 or gal
8. 9.	The depth of water table	265 ff  se type, size and depth of each well or the general specifications of any other undwater  Colod, siteal Case of beach  water withdrawn each year 365 or gal  ed in the drilling of each well if available.
8. 9.	The depth of water table	265 ff  se type, size and depth of each well or the general specifications of any other undwater  Colod, siteal Case of beach  water withdrawn each year 365 or gal  ed in the drilling of each well if available.
8. 9.	The depth of water table	265 ff  the type, size and depth of each well or the general specifications of any other undwater  of the first part of said and for the drilling of each well if available  costley gravel and rock.  Italian nature as may be useful in carrying out the policy of this act, including
8. 9.	The depth of water table	265 ff  te type, size and depth of each well or the general specifications of any other undwater.  Stol, steel lasting, brack  lwater withdrawn each year 365 or gal  ed in the drilling of each well if available.  Costly gravel and rock.  lar nature as may be useful in carrying out the policy of this act, including y county record.
8. 9.	The depth of water table	265 ff  ie type, size and depth of each well or the general specifications of any other undwater.  Stock Steel Case of Court  lwater withdrawn each year 365 or gol  ed in the drilling of each well if available.  costly gravel and rock  lar nature as may be useful in carrying out the policy of this act, including y county record.  Signature of Owner Alexens Barnoth
8. 9.	The depth of water table	265 ff  te type, size and depth of each well or the general specifications of any other undwater.  Stol, steel lasting, brack  lwater withdrawn each year 365 or gal  ed in the drilling of each well if available.  Costly gravel and rock.  lar nature as may be useful in carrying out the policy of this act, including y county 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.

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County Clark raid Records

Depart

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)

Ray 9, 1914 Originally

Date of Appropriation of Groundwater by present owner.

Robert and Katherine

Owner Harwey

\_ Address

SE 4 SW Sec T 24 R 22 tent estimate approximate lengths of periods of use

Indicate point of appropriation

240 miner luchts as in possible.

Indicate point of appropriation 240 numer luches as luand place of use, if possible.

\* is location of spring decated an original water

Dis louse where water right document is used for household

Wester is used on above lierWater is used on above lier
Date Nov 20 1903

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 School of Mines and Quadruplicate for the Appropriator.

9953

Filed on the 7 day of Many

A. D. 1963 of Secondary County Clerk and Recorder

<u>n.J.</u>

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

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropriator)		of R1 3 (Address)	KALSOSII (Town)
County of	TIATHERO		State of 1007.	4 1000
have appr	opriated groundwater accor	rding	to the Montana laws in effect prior to J	samary I, 196%, as follows
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	4	2	The beneficial use on which the claim is	based ComEstic,
<b> </b>			The heneficial use on which the claim is Stock, - IRRIGATION	
			Date or approximate date of earliest be	
	2		tinuous the use has been Combine	
<b>-</b>				
			The amount of groundwater claimed (in	
<b> </b>			per minute) A. 300 9A/	
			2. 300 gal.	
		-	Y8 3 & i i i	
		5.	If used for irrigation, give the acreage at to which water has been applied and a	nu description of the land
cot	5429-22W		A. SO ACRES	Raleh Samores
SE V.Sulaga	4 T29 R27W		B 80 Ace65	
			Alfolfa CRONN PASTURE	
and place of	of appropriation			and the second of the second
Back white	pare separente 10		The means of withdrawing such water	
ACTED E C			location of each well or other means of	withdrawal
1111	(4)			1.
U) CEB	3 1965		AMMP	
SEP	3 1965	nletion	A Paring  B Brange  n of the construction of the well, wells,	or other works for with
SEP	a commencement and comm	nletion	B. Diengen of the well, wells,	or other works for with
7. Theretals of	of commencement and compared groundwater.	pletion	of the construction of the well, wells,	, or other works for with
7. Theretals of	of commencement and compared groundwater.	pletion	n of the construction of the well, wells.	, or other works for with
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7. Therefore drawal of drawal of 9. So far as	of water table 40 it may be available, the ty the withdrawal of groundy	pletion	ize and depth of each well or the general	or other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

Filed on the # day of Cuy
A.D. 19 65 at 11 5 o'Clock M

File	No.	

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Country Fla Thead	

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

DEC 3 0 1963

Declaration of Vested Groundwater Rights Since ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	(Address) Talispe (Town)
ounty of Flathead	State of Richiana
ave appropriated groundwater according	rding to the Montana laws in effect prior to January I, 1962, as follows
N	
	2. The hemoticial was an unbish also dains in hand 510 44-510 4
	2. The beneficial use on which the claim is based SW 44 SW 4  My 45 Sec 5 wp 397 R 32 W
	3. Date of approximate date of earliest beneficial use; and how con
	tinuous the use has been Matavailable - prior
	tinuous the use has been MoTavailable - prier
Wells	
12	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 500 Ga lans per minute
Place	
use	5. If used for irrigation, give the acreage and description of the land
0/4 =	
3V171V7	to which water has been applied and name of the owner thereo
See 5 297 R12 V	526, 5
	Ov 11 Charles J. Berlinger
ste point of appropriation place of use, if possible.	
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 Wells 4
	100 ps 3 N 74 B J J 24 3
the depth of water table 5 57	pletion of the construction of the well, wells, or other works for with  Thack 2, Put previous To 1950  Appreximately the second of the well, wells, or other works for with
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	pe, size and depth of each well or the general specifications of any other water Beth Curbed Wells afficely 12 Ex
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o far as it may be available, the ty orks for the withdrawal of grounds	pe, size and depth of each well or the general specifications of any other water Beth Corbed Walls appear, 12 fz
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the estimated amount of groundwatche log of formations encountered in the property of a similar mech other information of a similar mech other	er withdrawn each year amount Uning act the drilling of each well if available Hend Dug a Tour act to a second the drilling of each well in earrying out the policy of this act, including
the log of formations encountered in fundamental and the similar much other information of a similar much other m	er withdrawn each year amount to line ach a the drilling of each well if available Ment Dus a Tourist In the grant of this act, including acture as may be useful in carrying out the policy of this act, including

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. 1963 at Off o'Clock IN

Ben

County Clark and Records

RECEIVED County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

DE0 16 1970

APPROPRIATION BY MEANS OF WELL

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

(Under Chanter							
'	237 Montana	Session L	aws, 1961, as an	nended)	Top of	Ground	Elev. above sea level)
This form to be p by the owner with which the well is	the County	Clerk and	Recorder in the	county in	(Feet)	Te (Fee)	
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form may be return	ned.						
Owner Char	les (1	rdan					
			For Administrator	r's Use			
Address 124 :		F	le 1423	6			
Kalisa	ell, 7	Kart	11:30	A.M			
Date well started							
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		ــا ٠				1.1	
Type of well		COlor.	driven, beregiege drilled	)			
Equipment used 🗻	コルブラ	ucy	me ou				and the state of t
Water Use: Domes	Hic Di AA-		Stock M Irri	gation []			
Industrial [	] Drainage	the D	er []* Garden	/Lewn 🗌			
*Describe							
USE: If used for	irrigation, in	dustrial, di	rainage or other.	Explain,			Ill top evel
			r other data (i.e.				The state of the s
and Addition)							Pobles Anther
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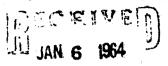
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CountyFLATHEAD.

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



#### Declaration of Vested Groundwater Rights: ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	(Nar	ne of Ar	proprie	itor)		of Kalispell, Mostana (Re	(Town)
County of		lathead				State of Jontana	······································
have appro	opriate	d groun	dwater	accordi	ng	to the Montana laws in effect prior to Jan	nuary 1, 1962, as follows
	8						
1 1	:	-; ;		1	2.	The beneficial use on which the claim is ba	sed
				1		domestic and livestock use	
				1 .			
				Ī	3.	Date or approximate date of earliest bene	
	-i			-		tinuous the use has been 1895; continu	logs .
		<u> </u>		].		\$0. \$100,000 \$1,000 \$2,000 \$100 \$100 \$100 \$100 \$100 \$100 \$100	***************************************
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	<u> </u>		:	.]		per minute) 30 gallons per minute	
			1	ł			********
	<del></del>		:	1			
	<u> </u>	_ ; ;	: :	נ	<b>5</b> .	If used for irrigation, give the acresce and	description of the land
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MEL	<	_ 20	22				
Sec		T K					
licate point	of a	ppropria	tion				
d place of ch small squ	use, Bre t	ıı possi enresents	: 10		6.	The means of withdrawing such water for	rom the ground and th
<b>'68</b> ,		чр					
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

10681

2.1063/1 dec 2.1063/1/2000 a. 1 GW 2 Revised 1969 13-3M-10/69

#### 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,	25	amended)
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(Under Chapter 237 Montana Session Laws, 1961, a	is amended) Top of Ground (Eler. 200ve sea level)	
This form to be prepared by driller, and three copie by the owner with the County Clerk and Recorder in which the well is located, last copy to be retained by	the county in Freed (Feed)	-
Please answer all questions. If not applicable, so state,		
form may be returned.		
Will Carpella		
Owner For Administ	train's Use	
	262	
Village Mand Carrie	14, 1971	-
nacepeer, 1111 3:	Zapin	
Ace 24/21		-
Date well started GW 1		
1948/70		
completed		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Type of well Addition		
(Dug, drivers, begand or d		_
Equipment used 21 W Buch Sur Ex	ie l	_
(Churs drill, rotary or	other)	
Water Use: Domestic 🔉 Municipal 🗌 Stock 💆	Irrigation of	_
The state of the s	ingerion g	
Industrial   Drainage   Other   * Gar	rden/Lawn [7]	
		_
*Describe		~
USE: If used for irrigation, industrial, drainage or or	ther Euplain	_
state number of acres and location or other data (	(i.e. Lot. Block	
	1 2 3 - 1 1 2 X A	
and Addition).		
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STIMATED ANNUAL WITHDRAWAL	394	
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29N-22 Watte L

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.

14, 262

STATE OF MONTAGIA
COUNTY OF FLATFIEAD; SS
Filed on the Aday of Clock
A D. 197 at 220 o'Clock
M
County Clerk and Recorder.

PECEIVED

County Inthead

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

RECEIVED

Land of Bon	me of B1. 3 Kalespelle
(Name of Appropriator)	(Address) (Town)
County of Antification or annual water accompany	State of State of January 1, 1962, as follows
mayo appropriated grounding acc	orang to me program mad in effect briof to among it road in tomose
	2. The beneficial use on which the claim is based the miretia
	purposes - Home of Stock & gard
	3. Date or approximate date of earliest beneficial use; and how eva
	tinuous the use has been Marie 1946
	Continuous ever since
	4. The amount of groundwater claimed (in miner's inches or gallone
	per minute) 13 que frança
X	To the second
\$	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
14 Sec. 7 729 1122	Til sergation was ever police
dicate point of appropriation	til ungatur use exception
d place of use, if possible.	6. The means of withdrawing such water from the ground and the
ich small square represents 10 res.	location of each well or other means of withdrawal
	INCEPTAIN AT COURT METE AT ACTUAL METERS OF MITMORE MANAGEMENT OF THE PROPERTY
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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 Moniana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed on the 7day of A.D. 1963 at #556 Clock M

Clark and Recorder

Deputy

File No.

<b>T</b> _	<u> </u>	_R	22	

County Tinthead

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED
JAN 6 1964

Declaration of Vested Groundwater Rights

(Washing Session Laws, 1961)

STATE ENGINEER

	itawater of Routs 3 Kalispell
(Name of Appropriate County of Flatherd	r) (Address) (Town) State of Montana
	cording to the Montana laws in effect prior to January 1, 1962, as follow
<del></del>	9 The handfield nea on which the slaim is been! Household,
	2. The beneficial use on which the claim is based nousehold, stock watering, garden and lawn irrigation
	Short #1 Apr Ville & War doll Parkers
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been November 1952 and
	continuously since that date
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 15 ga lons per minute
	F 79 7 6
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

,0629

Filed on the day of Ace

A.D. 1963 at 8 o Clock A.M.

County Clark and Recorder

By

Deport

File	DEGEIVED TO A NO.
, <b>-</b>	MAY 19 1964
	STATE OF APPRICAGINEER  ADMINISTRATOR OF GROUNDWATER CODE
i	Declaration of Vested Groundwater Rights JAN 6 1964
	· · · · · · · · · · · · · · · · · · ·
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
L	Harold F & Carl H. Luke of Route 3 Haliapell (Name of Appropriator) (Address) - Krown)
	County of Andhord State of Illian Color
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Household Lower, Sarden & Stock
1	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been May 10-1947 Continuus since that Clark
_	A The amount of groundwater elained (in miner's inches on sullens
-	4. The amount of groundwater elaimed (in miner's inches or gallons per minute) 15. Solds. Min.
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	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
	Willy Sec. 7 T 29 R 22  eate point of appropriation
and	place of use, if possible.  small square represents 10  6. The means of withdrawing such water from the ground and the
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater Communical March 28-1947 Completed May 18-1941
8.	The depth of water table 38 feet
	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 Dug Well 36 wash Camera Curalung.
	ke fut clep
10.	The estimated emount of groundwater withdrawn each year 3, 250,000 Stale Per Year.  The log of formations encountered in the drilling of each well if available 38 feet of cleat rocker.  Gracel, 2 feet saach + grand
11.	The log of formations enepuntered in the drilling of each well if available Is feel of Clear works
	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 Carl H. Luke  Date Jose 27-1963
	Dec.

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.

10,324

Flied on the day of flee

A.D. 1963 at and and Begins

Clerk and Begins

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File No...

TOON R D2W county Flathead

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

GW 4

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Nesbitt Bailes (Address) tana (Name of Appropriator) County of Flathead have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based hom?

and livestock X 3. Date or approximate date of carliest beneficial use; and how continuous the use has been 50 mm ex 1938 tinuous the use has been... 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 0 0 3/1673 per minute 5. If used for irrigation, give the acreage and description of the lands not used for in vigaling NEW Sec 8 T 29 R22 Indicate point of appropriation and place of use, if possible. Rach 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

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Jack acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1 do n't know the well had been orilled before my Father Purchased the farm 8. The depth of water table a pp NOX im 2+e ly 76 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. a p p y ox) mately

10. The estimated amount of groundwater withdrawn each year 20,000

11. The log of formations encountered in the drilling of each well if available 15 V CY TOCK Y, TAP F (; ]] Q P TO

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. know of other na

intermation

Signature of Owner.

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.

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F. D. 1063 at 439 of lock P. M.

Cranty Clark and Recorder

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File No

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on Flatherd Co	•

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER GODE
OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Mozntana Session Laws, 1961) Owner David S Bezwer Address Rt 3 Kelispe

Date of Notice of Appropriation of Groundwater 2-26-68

Date well started 6-10-68 Date Completed 7-24-68

Type of well 649

Equipment Used Back have 9nd

(Churn, drill, rotary or Changhold

other)

Water Use: Domestic Ø Municipal ☐ Other ☐ Irrigation Ø Industrial ☐ Drainage ☐ Stock ☐

El 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 waterbearing atrata and height to which water rises in the well.

She of Drilled	Stor and Weight of	Fresh (Feet)	To (Feet)		ERFORATION	•
206 t	I amet a	atta	2	Eloi Stan	From (Fint)	To (Feet)
B FT	l'ameter d'amete	v at w	etorla	rol		
	diamete					
* 1	below	wate	-leve	1 3/	5	t
	For 8	5+		18	perio	V. B V AW

Static Water Level for non-flowing Well

Shut-in Pressure for Flowing Well

Pumping Water Level

Jeet at 65 gal per minute.

Discharge in gal. per min, of flowing well

Rectice

How Tested fee in p form of Length of Test 5 fabilized

Remarks: (Gravel packing, eementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

irrigated, if used for irrigation) USed To

Buthoe reuled from water Types C

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 weil is located.

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

8 T29NR 22W

Sec.

Show exact depth of bottom.

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

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 27day of A.D. 1964 at M:00 o'Glock M. M. County Clerk and Recorder

\*

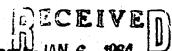
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#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE



3. Date or approximate date of earliest beneficial use; and how continuous the use has been		OFFICE OF STATE ENGINEER
(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER  Fred R. Harry  of R. 3 Kalinfull Drop  (Names of Appropriator)  County of Alle Alle S.  State of Montana laws in effect prior to January 1, 1962, as follows  after the Chair is based from the Montana laws in effect prior to January 1, 1962, as follows  2. The beneficial use on which the claim is based from the continuous the use has been.  2. The beneficial use on which the claim is based from the continuous the use has been.  3. Date or approximate date of earliest beneficial use, and how continuous the use has been.  4. The amount of groundwater claimed (in miner's inches or gallow per minute).  3. 2. 2. 3. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	Declaration	on of Vested Groundwater Rights AN 6 1964
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Signature of Owner Fred P. Harve		Signature of Own Fred R. Harvey
Ale 2 ott 194		The 2 of 1945

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.

10431

Elied on the 30 day of Sec.

A. D. 1963 in 19 o'Clock P. M.

Slean & Milhaue

Graph, Clerk and Records

By Down

File No		GW 2		129MR 22	W
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	I Top of Ground	OI 01	FFICE OF STATE	engineer	
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	(Sier. above sea level		•	of Groundwa	er
	0666 fx	Approp	riation by M	leans of Well	
	<u> </u>	(Under Ch	apter 237, Montana	Session Laws, 1961)	
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-		of Notice of Appro	priation of Groundw	ater	ues_
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		<b>d</b> -			
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		Discharge in gal. p	er min. of flowing w	rell mon. f	7
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				formation, including	
-	<u> </u>	acres in	rigated, if used for i	rrigation)	
	JU14 See 9 T29 R22W				
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	place of use, if possible. Each				
	small square represents 10 acres.				200
	Show exact dept's of bottom.	e e e e e e e e e e e e e e e e e e e		210 55	
				210 55	
			o Clase	r's License Number	
			ay: Sea	r's Signature	el.
			Drule	* * ARBERTE	

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

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

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

13,036

County Clerk and Recorder

By Departs

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F.L. AVO		F17 72
•	GPATTA AT TERROR OF A	County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER O	lone
	OFFICE OF STATE ENGINEER.  aration of Vested Groundwat  (Under Chapter 237, Montana Session Laws.	DECEIVED
		- 17 PER 17 190
<b>Deck</b>	aration of Vested Groundwat	er Rights DEC 17 DO3
	(Under Chapter 237, Montana Session Laws,	1961) STATE ENGINEER
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(Name of Ap)	trice a Houseners R 3 proprietor) (Address) attend State of	Nalispell (Town)
County of J	water according to the Montana laws in effect	t price to Townson 1 1000 on College
was abhrobraten kionna	. A second to the Monthly IMAS IN CITIES	t prior to cantary 1, 1902, as longwas:
	2. The beneficial use on which th	e claim in based Hause
	and garden	
		earliest beneficial use; and how con-
	tinuous the use has been	une 1951
	- daile	
	per minute)gal	elaimed (in miner's inshes or gallons
		<u> </u>
	5. If used for irrigation, give the	acreage and description of the lands
		lied and name of the owner thereof
SE 1 See 9 T29 RS		
Indicate point of appropriat		
and place of use, if possib Each small square represents	10 6. The means of withdrawing s	uch water from the ground and the
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7. The date of commencemen	at and completion of the construction of the	well, wells, or other works for with-
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	countered in the drilling of each well if avail	
4.	na and Italy	
	a similar nature as may be useful in carrying	
teretence to book and bag	e of any county record	wi
poster concern and a supplied to the		8. 5 3/17.6
	Signature of Owner	tatrice à Toescher Bec 16 - 963.
	an a	Date Date
		Acc 16 - 960.

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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.

10,009

STATE OF MONTANA
COUNTY OF FLATHEAD SE

Filed on the 14 day of Alex

A.D. 1863 at 10:05 o'Clock & Alex

Cleanly Clock and Recorder

By Deputy

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	0 - 71	3,	Kalispell
- (	Pa-2-74	tress) Youtana	(Town)
e appropriated groundwater acco	ording to the Montana laws	in effect prior to	January 1, 1962, as follows:
	2. The beneficial use on Domestic, 1	which the claim i	
	tinuous the use has b	een.	beneficial use; and how con-
	ner minutel	dwater claimed (	(in miner's inches or gallous
x			and description of the lands

SE-1/4SW/ SW. Sec. 10. T. 29. R.22.

_		· · ·	Prior to 1940, continuous use since
			he amount of groundwater claimed (in miner's inches or gallous er minute)
		· · · · · · · · · · · · · · · · · · ·	50 gal. per winute
			i used for irrigation, give the acreage and description of the lands o which water has been applied and name of the owner thereof Gardan tract, Lam located SESWSW 10-29-22 land
L/95	W/4 SW. Sec. 10. T. 29. R.22.	· · ·	owned under contract by Donald M. and Arlane Jones
and	ieate point of appropriation l place of use, if possible. th small square represents 10 es.	lo	The means of withdrawing such water from the ground and the pocation of each well or other means of withdrawal Pressure system, pipes and
			electric motor
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		e type, size undwater	and depth of each well or the general specifications of any other Right Single well, depth 97 ft.
10.	The estimated amount of ground	water with	drawn each year 500,000 gal.
11.	The log of formations encountered	ed in the d	rilling of each well if available  Not available
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12.	Such other information of a simil reference to book and page of any	ar nature a	us may be useful in carrying out the policy of this act, including cord

Signature of Owner... 12-51-63 Date..

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

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

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

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Flathead County\_

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Ounder Chapter 237, Montana Session Laws, 1961) OF ALL ENGLISHER

(Under Chapter 237, Montana Session Laws, 1961)

Donald H. and Arlene Jones	Route 3.	Kalisp <b>ell</b>
(Name of Appropriator)  County of Flathead	(Address)	(Town)
have appropriated groundwater according to		or to Jenuary 1, 1962, as follo
Note that the second second		
2. 7	The beneficial use on which the cla	
	Domestic, livestock as	id TLLINGTION
3. 1	Date or approximate date of earli-	est beneficial use; and how
t t	inuous the use has been Prior to 1940,	continuous use since
<b>*</b>		
4.	The amount of groundwater claim	ed (in miner's inches or gal
	per minute) 50 gal. per mi	
	30 9810 981 881	EU C
5. ]	If used for irrigation, give the acro to which water has been applied Garden tract, Lavn locate	and name of the owner the
/45%4 SW Sec. 10. T.23. R.32.	owned under contract by D	
Indicate point of appropriation		
and place of use, if possible.	The means of withdrawing such	water from the ground and
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Flease 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 Burean of Mines and Geology, and Quadruplicate for the Appropriator.

10628

Filed on the 7/day of Ale A. D. 19 3 at 8 0 Clock A. M. County Clerk and Recorder

By A. D. 194

File No		GW 4	

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Compten	Flathead		

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 7 1963 (Under Chapter 237, Montana Session Laws, 1961CTATE FNGINFFR

	of Noute 3, Kalispell
(Name of Appropriator)  County of Flathead	
have appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows
grander of the state of the sta	
	2. The beneficial use on which the claim is based Demonstic and
	irrigation.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been september 1959
	tinuous the use has been
•	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 25 miles instant Min
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	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
W-3	S. W. & B. E. & Section 10, Tennship 29, Range 21
Se 10 T 29 R 224	
dieate point of appropriation d place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and th
res.	location of each well or other means of withdrawal
The date of commencement and comp	oletion of the construction of the well, wells, or other works for with
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drawal of groundwater	Pe. size and depth of each well or the general specifications of any other
drawal of groundwater	Pe. size and depth of each well or the general specifications of any other
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The depth of water table	Pe. size and depth of each well or the general specifications of any other
The depth of water table	pe, size and depth of each well or the general specifications of any other atter. 7 lack (size) - 263 ft; (septh)
The depth of water table	pe, size and depth of each well or the general specifications of any other ster. 7 lack (size) = 263 ft; (cross)  er withdrawn each year 1,825,000 gal.
The depth of water table	pe, size and depth of each well or the general specifications of any other atter. 7 inch (size) - 263 ft; (depth)  er withdrawn each year. 1,825,000 gal.  the drilling of each well if available. Send and gravel and
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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.

9760

COUNTY OF FLATHEAD; SS
Filed on the day of May
A.D. 1963 at 2 o'Clock May
SEM

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			Count	Flatherd
		S	FATE OF MONTANA	
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	đ	PFIC	E OF STATE ENGINEER D	ECELTE
	Declaration		Vested Groundwater Rig	HHUG 7 1963
en e				
			237, Montana Session Laws, 1961	HE ENGINEER
I Home P. Tutvedt		,	of Route 3 faliagel	l, Hentina
بالمديد فاشت	of Appropriator)		(Address)	(Town)
		rding	to the Montana laws in effect prior to	January 1, 1962, as folk
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			Prigation	in the second se
		3.	Date or approximate date of earliest be	eneficial use; and how
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		4	The amount of groundwater claimed (i	ii miner's inches or co
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2		5.	If used for irrigation, give the acreage	and description of the l
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drawal of groundw	ater			****
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8. The depth of water	r table 200 P	<u></u>		
9. So far asse it may 5	e available the tv	nde. s	ize and depth of each well or the genera	l specifications of any o
works for the with	drawal of ground	water	Todaced to 54" 33	3 Fe(Jopth)
to the second se	4			
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			drilling of each well if available	
	Iders.			

Signature of Owner Trans 1. Lutwer Trans Date July 26 - 63

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.

reference to book and page of any county record.

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9761

STATE OF MONTANA SS COUNTY OF FLATHEAD SS Filed on the day of A.D. 192 at 20 o'Clock N

SEM County Clerk and Recorder

By M.J.

Deputy

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FL. No	)	VIONTANA WATER RE	SOURCES BOARD		Coun	ty Flather	De la companya della companya della companya de la companya della
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· · ·		NOV 9	9 1957 ADMINIS	TRATOR OF	of Groun State et	IDWATER COD IGINEER	Œ
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	Ot 40 pr Dans	y Siet				ession Laws, 19	<b>51)</b>
	totible & Se	-{1	er-tutuedt	-			
	und some gra		er Elsen I	and the second s			
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-	66 to 140 fr		of Notice of App				
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	and grand	Type	e of well <b>Dull</b> ug, driven, bored	OF.		t Used Critico, drill, rotary o	
			rilled)	OK .	other)	, with, locary o	
-	HCto 1917	<i>T</i> ?	er Use: Domestic Industrial		nicipal [	Stock []	Irrigation []
-	Haid pan, fo	rillers.			inage []	Other [	
-	197 to 1988		Indicate on the di a met with in dri	lling, such a	as soil, cla	y, shale, gravel,	rock or sand,
	191 12 1900	etc. 3	Show depth at wh er-bearing strata a				
	Water Source 9	Size	Size and	from 1	<b>To</b> T		
_	and sand.	of Drilled	Weight of Casing	(Feet)	(Feet)	PERFORA Rind Pro	m To
-		63,0	7" 00	0	198	Size (Fee	(Feet)
		3	23-ll				
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L.		=====		<del></del>			
-	×		Static Water Lev				feet.
<b>-</b>			Shut-in Pressure	for Flowing	g Well 11	n-fenous	
			Pumping Water			The second secon	_
	W		Discharge in gal,	per min. of	flowing w	ell non of	lower
-		•	How Tested	eiler	Lengtl	n of Test. 2	kes
_			Remarks: (Grave	el packing, c	ementing,	packers, type o	f shutoff, loca-
		•				dwater if not at mation, includi	
	<b>S</b>	<u> </u>	e de la companya del companya de la companya del companya de la co			rigation)	
	5 W 45 E Sec. 10.	Tag Raaw	deres i	5	uscu 201 11		
-	Indicate location of place of use, if po		erran a company				Tim with make to get with the control of the contro
_	small square represe	ents 10 acres.				*****	Print streams age, and star
	Show exact depth of	hattam	1			528 5 F	
	anom syact debin or	~~+ = <del>***</del>			Driller	's License Numb	
				hij	Len	Te XX	unti-
		i i		1	Driller	s Signature	

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

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

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

13,035

	<u> </u>		
***			
FUE	No		

771 R 22W : 11

ATE	OF	MONTANA	
TOP	OF	GROUNDWATER	CODE

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE REGINEER

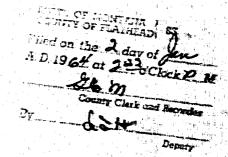
Hazel A. & Ray Spurzem	ofRFD=3 Kalispell
(Name of Appropriator)	(Address) (Town)
emty of Flathead	State of <u>Montons</u> rding to the Montana laws in effect prior to January 1, 1962, as follows:
se appropriated Stoffidwater accor	rums to the Montana laws in effect prior to January 1, 1302, as lonows:
	2. The beneficial use on which the claim is hazed.
	Domestic supply only
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. July 1946 centifications.
	4. The amount of groundwater claimed (in miner's inches or gallons
++	per minute) 450 gallons per hour
<b>—————————————————————————————————————</b>	
	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
<b>.</b>	Not applicable
SE See 11 T 29 R22	
ate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
	Deep well piston pump-electric
	niation of the construction of the well wells: Or other works for wish-
The date of commencement and com-	Daly 1:46
irawal of groundwater	July 1546
irawal of groundwater.	July 1546
Irawal of groundwater	fuly 1546  Fult 40 ft, water holes to approximately 20 ft
The depth of water table	Italy 1546  F. 15 40 ft. water holes to approximately 20 ft.  tup of casing  type, size and deput of each well or the general specifications of any other.
The depth of water table	fuly 1546  Fult 40 ft, water holes to approximately 20 ft
The depth of water table	Italy 1546  F. 15 40 ft. water holes to approximately 20 ft.  tup of casing  type, size and deput of each well or the general specifications of any other.
The depth of water table	Italy 1546  F. 15 40 ft. water holes to approximately 20 ft.  tup of casing  type, size and deput of each well or the general specifications of any other.
The depth of water table	Italy 1546  F. 15 40 ft. water holes to approximately 20 ft.  tup of casing  type, size and deput of each well or the general specifications of any other.
The depth of water table	Italy 1546  F. 15 40 ft. water holes to approximately 20 ft.  tup of casing  type, size and deput of each well or the general specifications of any other.
The depth of water table	Fit 40 ft. water holds to approximately 20 ft  top of casing water holds to approximately 20 ft  rpe, size and depth of each well or the general specifications of any other  water 6 inch casing, 250 feet depth  er withdrawn each year 365,000 gallons per year
The depth of water table	rest 40 ft. water holds to approximately 20 ft  typ of casing pe, size and depth of each well or the general specifications of any other water. 6 inch casing. 230 feet depth  er withdrawn each year 365,000 gallons per year  n the drilling of each well if available 0 ft. to 40 ft. fine
The depth of water table sates of far as it may be available, the typerks for the withdrawel of grounds.  The estimated amount of groundwate the log of formations encountered in allty 5 nd, 40 to 42 ft.	rest 40 ft. water holds to approximately 20 ft  typ of casing pe, size and depth of each well or the general specifications of any other water. 6 inch casing, 230 feet depth  er withdrawn each year 365,000 gallons per year  n the drilling of each well if available 0 ft, to 40 ft, fine gravel, 42 to 255 ft, silty sandy blue in
The depth of water table sates of far as it may be available, the ty works for the withdrawel of grounds.  The estimated amount of groundwate fine log of formations encountered in allty 5 nd, 40 to 42 ft.	rest 40 ft. water holds to approximately 20 ft  typ of casing pe, size and depth of each well or the general specifications of any other water. 6 inch casing. 230 feet depth  er withdrawn each year 365,000 gallons per year  n the drilling of each well if available 0 ft. to 40 ft. fine
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The depth of water table sates to far as it may be available, the ty works for the withdrawel of groundwate.  The estimated amount of groundwate.  The log of formations encountered is salty s.nd. 40 to 42 ft.  External 225 to 230 g.	rest 40 ft. water holes to approximately 20 ft  type, size and deplin of each well or the general specifications of any other water. 6 inch casing. 230 feet depth  er withdrawn each year 365,000 gallons per year  n the drilling of each well if available. 0 ft. to 40 ft. fine gravely 42 to 255 ft. silty sandy bluelsh  ravel  nature as may be useful in carrying out the policy of this act, including ounty 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.

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### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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# Declaration of Vested Groundwater Rights AIE ENGINEER

	(Name of Appro	oristor)	on of Route 3. Kalispe (Address)	(Town)
County of	Plast.	between t	State of Montana	(20-2)
have appr	opriated groundwat	ter according to t	the Montana laws in effect pric	or to January 1, 1962, as follow
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	: : : :		beneficial use on which the els	in in board
		Dom	estic use for home and s	tock
			is annument to annument and angular temperature. The depotents govern	
		3. Date	e or approximate date of earli	est beneficial use; and how co
	-{	tinu	ous the use has been 1900.	Used constantly since t
<u> </u>				
		4. The	amount of groundwater claim	ed (in miner's inches or gallo
		per	minute 10 gal. per minute	
		2 10	and for insignation with the	eage and description of the lan
		to v	which water has been applied	and name of the owner there
	<b>-</b> . 	No	t used for irrigation.	***************************************
BEL Sec	12. T29. R22.			**************************************
	of appropriation			
place of	use, if possible.		meens of withdrawing such	water from the ground and t
n small sq L	nare represents 10		•	ine of withdrawal
		Pun	p in drilled well	AT HOUSE
			. 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	;
	<u></u>			
	of commencement groundwater	Approximately	1900	wells, or other works for wit
Giener or	Promo wees			
		About 100 for		
The depth	of water table	ADOM 100 100	t to water	*************************************
_		a the two eige o	and denth of each well or the e	eneral specifications of env oth
Co for so	it was he available	e, the type, and a	Me depit of their west of me 8	cuetat abottmenan et mil den
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So far as	the withdrawal of	ing—about 180	feet deep	
So far as works for railed vi	the withdrawal of	ing—about 180	Seat deep	
So far as	the withdrawal of	ing—about 180	Leet deep	
Ziliad V	the withdrawal of wall. 6 inch cas		. Isset Query	
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The estimate	the withdrawal of case all. 6 inch case ated amount of gr	oundwater withdr	awn each year Approximat	tely 30 .000 gala.
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The estimate	the withdrawal of case all. 6 inch case ated amount of gr	oundwater withdr	awn each year Approximat	tely 30 .000 gala.
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The estimates for the log of the	ated amount of grantion not ave	oundwater withdrantered in the dril	awn each year Approximate lling of each well if available.  may be useful in carrying out	the policy of this act, including
The estimates for the log of the	ated amount of grantion not ave	oundwater withdrantered in the dril	awn each year Approximateling of each well if available.	the policy of this act, including
The estimates for the log of the	ated amount of grantion not ave	oundwater withdrantered in the dril	awn each year Approximateling of each well if available.  may be useful in carrying out	the policy of this act, including
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The estimates for the log of the	ated amount of grantion not ave	oundwater withdrantered in the dril	awn each year Approximatelling of each well if available.  may be useful in carrying out	the policy of this act, including

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 Montanc. Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed on the Sday of Sec.

A.D. 1963 at + o Clock P.M.

File	No

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Com	nty A	late		

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

### **Declaration of Vested Groundwater Rights**

	les martin	A Maria Maria Walista
una	(Name of Appropri	
County	of Mashie	& State of Montano
pase abb	propriated groundwater	r according to the Montana laws in effect prior to January 1, 1962, as follows:
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1 1		2. The beneficiel use on which the claim is based sometice
		Liacipation
-		3. Date or approximate date of earliest heneficial use; and how con-
		tinuous the use has been 1718 auduald
		et times since
		4. The amount of groundwater claimed in miner's inches or gallons
		per minute) 600 Jaffer hour
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	iii	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
SF4s	ec/3 7291622V	
	nt of appropriation	The second secon
d place o	of use, if possible.	6. The means of withdrawing such water from the groupd and the
Ger Cu minuth b	quare represents 10	
		location of each well or other means of withdrawal Melf
The date	of commencement and	d completion of the construction of the well, wells, or other works for with-
drawal o	f groundwater	d completion of the construction of the well, wells, or other works for with-
drawal o	f groundwaterth of water table	the type, sire and depth of each well or the general specifications of any other roundwater and the second
The dept	th of water table	the type, size and depth of each well or the general specifications of any other roundwater. The second water withdrawn each year MAKMANNA
The dept	th of water table	the type, size and depth of each well or the general specifications of any other roundwater. The second water withdrawn each year MAKMANNA
The dept	th of water table	the type, size and depth of each well or the general specifications of any other roundwater.
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The dept So far as works to	th of water table	the type, sire and depth of each well or the general specifications of any other roundwater and the second water withdrawn each year Mark Kusum ered in the drilling of each well if available Mark Kusum and an analysis and any be useful in carrying out the policy of this act, including

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.

The John of Deed The John E Melhouse
County Circle and Recorder

37 Cherth



### 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 Monte	na Session	Laws, 1961,	25	amended)

which the	well is los		Clerk and	C VCCC. CC.	*** ****	inty in	(Feet)	(Feet)				
lease ansi		ated, last	copy to t	be retained	by driller.		0	130	Sand			
orm may	wer all ques be returned	stions. If	not applic	able, so sta	fe, atherwi	ise the	230	\$20	Sand r	end Gra	<b>70</b> ]	
hamar N	Gren Sc	o1 e					320	240	GRAVE	1 + C/n	<i>)</i>	
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ater Use	: Domestic	<b>₹</b> ] Mu	nicipal 🛘	Stock [	] Irrigati	ion 🔲						
Ind	lustrial 🔲	Drainage		her 🗆*	Garden/La	wn 🔲					<del></del>	<del></del> -
)escribe										سيمسي		
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state	number of	acres and	location	or other da	ta (i.e. Loi,	Block						
and a	Addition)		*****		**							
TIAA A TEF	ANNUAL Y	MITHIPAL	MΔ)				-	1 1		. "	<del></del>	
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	per ft		Pum at mea: bega *Me Well for	ping water 30 sured an. asured from I developed	gallons principles after ground leading by	per minute er pumping						
	per ft		Pum at mea: begd *Me Well for Pow	ping water 30 sured an. asured from I developed	minutes after ground let by hours.	per minute er pumping evel.						
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	per ft		Pum at mea: begs *Me Well for Pow Rem pack	ping water 30 sured an. asured from developed er	minutes after m ground let by hours. Pumperel packing, of shutoff)	per minute er pumping evel.  HF						
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SE VI T. 39 HOKATE ACH SMA	Per It	OF WELL	Pum at mea beggi *Me Weil for Pow Rem pack	asured from developed and developed arcs: (Gravares, type of the CRES.)	gallons printers after ground led by hours. Pump rel packing, of shutoff)	per minute er pumping evel.    Kernenting						

(Elev. above sea level)

### DRILLER'S LOG

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

Top of Ground

					L
 Show	exact	depth	of	bottom	
			j	584	i

STATE OF MONTANA
COUNTY OF FLATHEAD
Filed on the 5 day of Oct
A. D. 1921, at 25 Clock A. M.

Chapter Clerk and Recorder

Dezutz

<b>(</b>	
File	No

729 N 22 W 1
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	County	
ST. E OF MONTANA	DECENT	150
ADMINISTRATOR OF GROUNDWATER	CODE	1111
OFFICE OF STATE ENGINEER	JAN 6 19	64 <del>-</del>

# Declaration of Vested Groundwater Rights VUINEER

10/11	N H		1912	of 22	Keelingel
	(Name	of Appropri	stor)	(Address) State of	Kerlissel (Town)
County of		MICH		to the Montana laws in effect pr	
mere appr	obrastea i	Rename Area	according.	to the montant laws in effect bi	for to January 1, 1902, and 1010
	N		7		<b>A *</b>
			2.	The beneficial use on which the c	laim is based by attended
X			]	in framerica	
		<del>                                     </del>	3.	Date or approximate date of ear	liest beneficial use: and how
[				tinuous the use has been	Con 1540
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			]•		I control of the second of the
<del>  </del>		<del>                                     </del>	4_	The amount of groundwater clair	med (in miner's inches or gal
		<del></del>	Ì	per minute) 5 gallors	- conte
			5	If used for irrigation, give the ac	responded apprintment of the b
	8		<b>.</b>	to which water has been applied	i and name of the owner the
William	e./4_ T2	9. R.7.2	1		
cate point	of appr	opriation			
place of	use, if	possible.	6.	The means of withdrawing such	water from the ground and
8.				location of each well or other m	cans of withdrawal
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drawal of The depth	groundwa of water	table //	he type: s	n of the construction of the well	, wells, or other works for w
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Ouadruplicate for the Appropriator.

10817

Fledon the 3/day of Sec. A.D. 1963 at 150 Clock P.M.

Govern Class and Recorder

To S.J.

13 \_1M \_10/69

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

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

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

Form may be returned.		-
		Ę
Owner For Administrator's Use		-
Address File 14186		
The second second		
- August 3, 1970		-
Date well started		-
completed		Ļ
Type of well		-
(The delines based on delited)		
Equipment used W Tous in the same		L
(Church drill, rotary or other)		E
Water Use: Domestic   Municipal ☐ Stock  Irrigation ☐		
Industrial Drainage Other * Garden/Lawn		L
State of the state		N K
*Describe		1
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lor, Block		
and the state of the		
and Addition).		$\vdash$
ESTIMATED ANNUAL WITHDRAWAL	,	r
Drilled Weight (Feet) (Feet) PERFORATIONS		ļ.,
711 23 = 1872 = 500 000		H
/ /// ~3		
		Ļ.
		-
N		-
Static water level1344ft.*		-
Pumping water levelft.*		Γ.
atgallons per minute, measuredminutes after pumping		H
began.		卜
*Measured from ground level.		
Well developed by		<u> </u>
for hours. Power Pump HP		-
Remarks: (Gravel packing, cementing,		
packers, type of shutoff)		_
160 1/4 71W 1/4 Sec 14		-
1.29 NR 22 E		
<u> </u>		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		
EACH SMALL SQUARE REPRESENTS 40 ACRES.		
Driller's Signature Homes Me Clarky		
Homei Mic Clarky.		-
Driller's Address	, ,	
Mint 3 7001533	اــــــا - م	
14 - There to The de LICENSE NO. 11		10

#### DRILLER'S LOG

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

۲		Ground	Œiev. above sea level)
Į	From (Feet)	To (Feet)	
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Show exact depth of bottom