By L & H

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File No	T = 3 / R = 3
	County Talks
	STATE OF MONTANA
ADMI	OFFICE OF STATE ENGINEER JAN 6 1964
Declaration	n of Vested Groundwater Pights
	Chapter 237, Montana Session Laws, 1961) SIAIL ENGINEER
R	DE I SOUTH IN
1 (Name of Appropriator County of have appropriated groundwater ac	r) of Call Sheleyish (Town)
County of	State of 31 Take
	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
	The hanafigiral use on which the claim is based to I form
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1950 and or torus
,	<u>Certh</u>
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) after our they of Jel our news
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
My Seed T. T. R.	No hite
ndicate point of appropriation nd place of use, if possible.	
lach 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.
eres.	location of each wen or other means of windrawai
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
9 Who doubt of water table are	
 So far as it may be available, the works for the withdrawai of ground 	type, size and depth of each well or the general specifications of any other
	udwater The Casing
0. The estimated amount of groundy	water withdrawn each year 36560 delas,
I. The log of formations encountered	d in the drilling of each well if available
12. Such other information of a simila	ir 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 Say & Frunchette

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. Sold A

CHAUB SECHUCESH RELAW ARAINOM

RECEIVED

GW 3 SEP 9 1867
File No.

County Flathead

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 Sroundwater 16th. Angust. 1967
	Owner W. R. Sellyin Address To 1 New 281 . Mittellah
	Contractor (if any)
	Address of Contractor
	Date Started 3/16/67 Date Completed 9/14/67
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable satural spring

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
24 1006	estimate approximate lengths of periods of use
Sec. T EL RES	for house and stock, were his approximately half full
ndicate point of appropriation nd place of use, if possible.	
	South half of the Southeast querter of Section 18,24"
	Signature of Owner M. E. Bolin.
	Date 8-17-47

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

SEM Sop

STATE PUBLISHING COMPANY

STATE OF MONTANA



DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the awner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	Proce To (Feet)
Please arrswer all questions. If not applicable, so state, otherwise the	
form may be returned.	6" 7 20
Olack Taribas	- Constant
Owner Glas R. Jacy Ler For Administrator's Use	
Address 124/ File 14/681	190
de de la de	- Car
Mai Theel mont 11 ay 10, 1973	The state of the s
Date well started Dewille 73 GW 1 13.45 Pm	
	- Canal
completed February 3	+ Della Clau
Type of well D'eilled	0 1
(Dug, driven, bored or drilled)	1000
Equipment used 22W Bully Les Eucl (Charle drill, rotary or other)	
(Chain drill, rotary or other)	
Water Use: Domestic 💢 Municipal 🔲 Stock 🕱 Irrigation 🔲	
Industrial Drainage Other * Garden/Lawn	444
*Describe	The same and the s
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e., Lot, Block	a a le ale
	2 24 st Relywale
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
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Drilled Weight (Feet) (Feet) ! ERFORATIONS	
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11 070 23# 240 Stee (Feet) (Feet)	Janet Start
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N Static water level 50 ft. Prom To (Feet) 19 of the Pumping water level 270 ft.	
Static water level 50 ft. Pumping water level 270 ft. at	gravel
N Static water level 50 ft. Pumping water level 70 ft. at	gravel
Static water level 50 ft. Pumping water level 270 ft. at gallons per minute measured minutes after pumpin began. *Measured from ground level.	2 4 Starel
Static water level 50 ft. Pumping water level 70 ft. Pumping water level 70 ft. at gallons per minute measured minutes after pumpin began. *Measured from ground level. Well developed by 10 ft.	2 4 Starel
Static water level 50 ft. Pumping water level 70 ft. at gallons per minute measured minutes after pumpin began. *Measured from ground level. Well developed by for hours.	2 Gravel
Static water level 50 ft. Pumping water level 70 ft. Pumping water level 70 ft. at gallons per minute measured minutes after pumpin began. *Measured from ground level. Well developed by 10 ft.	2 Cost
Static water level 50 ft. Pumping water level 370 ft. at gallons per minute measured minutes after pumpin began. **Measured from ground level. Well developed by for hours. Power Pump H	2 Cost
Static water level 50 ft. Pumping water level 70 ft. Pumping water level 70 ft. at gallons per minute measured minutes after pumpin began. "Measured from ground level. Well developed by 70 ft. Well developed by 70 ft. Remarks: (Gravel packing, cementing packers, type of shutoff)	2 Cost
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Static water level SO ft. Pumping yater level 370 ft. at 3 gallons per minute measured minutes after pumpin began. *Measured from ground level. Well developed by for hours. Power Pump H Remarks: (Gravel packing, cementing packers, type of shutoff) Sin NR 2 E S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. FACH SMALL SQUARE REPRESENTS 40 ACRES.	2 Cost
Static water level SO ft. Pumping yater level 370 ft. at 3 gallons per minute measured minutes after pumpin began. *Measured from ground level. Well developed by for hours. Power Pump H Remarks: (Gravel packing, cementing packers, type of shutoff) Sin NR 2 E S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. FACH SMALL SQUARE REPRESENTS 40 ACRES.	2 Cost
Static water level 50 ft. Pumping water level 70 ft. Pumping water level 70 ft. at 3 gallons per minute measured minutes after pumpin began. *Measured from ground level. Well developed by for hours. Power Pump H Remarks: (Gravel packing, cementing packers, type of shutoff) Sin NEW Sec 2 To 3 ft. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Hammy ME Claudy	2 Cost
Static water level SO ft. Pumping yater level 370 ft. at 3 gallons per minute measured minutes after pumpin began. *Measured from ground level. Well developed by for hours. Power Pump H Remarks: (Gravel packing, cementing packers, type of shutoff) Sin NR 2 E S W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. FACH SMALL SQUARE REPRESENTS 40 ACRES.	2 Cost

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STATE OF KONTAVIA SS COUNTY OF PLATIFIED SS Filed on the / Gry of M A. D. 1923 at 2 Stellork

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

FIRCHIE	LUSE	R. 1 Whitehich
(Name of	(Appropriator)	of R: Whitefish (Address) (Town)
County of F/21	hedd	(Address) (Town) State of MODIFIE
have appropriated gr	oundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
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	4 2	The beneficial use on which the claim is based he mile in
		damestic vie
		Date or approximate date of earliest beneficial use; and how con-
		tinuous, the use has been 1485 aftiled 171951
		and have ned Trouble withit
		3 and ing of and basta be cleaned
		9
	4	. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 10 911. Per minute
		#1 FET
	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.
 		witering lawn.
45E Sec 25 T 91	p 2 3	The first of the first of the first of the second of the s
cate point of appro- place of use, if p	oriation possible	
h small square repres	ents 10	5. The means of withdrawing such water from the ground and the
	CM m) wa	
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		location of each well or other means of withdrawal
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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.

Low & Millhouse
Cheich

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GW2 H H NEWS	T 3/ R 23
STATE	WATER CO'SERVICE COUNTY Platters
File No.	FEB 1.4 1987 STATE OF MONTANA
DUPLICATE	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground Bata	OFFICE OF STATE ENGINEER
(Elev. above sea level & Total	-Notice of Completion of Groundwater
I — B	Appropriation by Means of Well
- If Top row	(Under Chapter 237, Montana Session Laws, 1961)
Ift Top soil	
- of its clay	Owner Justie Just Address Waitefich
The state of the s	Driller Homen McCluster 97 - 9th an
- CHEK	Talispell
- 10-19	Date of Notice of Appropriation of Groundwater
	Date well started ling 9, 196 Dat . Completed ling 1/66
- ter	Type of well Dilled Equipment Used 22 W Bucque
Loca -	(dug. driven, bored or (Churn, drill, rotary or
- und	drilled) other)
	Water Use: Domestic Municipal Stock Trrigation
- Brown	Industrial Drainage Other
- les par	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,
- Johann	etc. Show depth at which water is encountered, thickness and character of
- WIN LA	water-bearing strata and height to which the water rises in the well.
140T	Size Size and From To
- 11	of Weight of (Feet) (Feet) PERFORATIONS Drilled Casing January To
Sie	Hole (Feet) (Feet)
- and	"070 237
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×	Static Water Level for non-flowing Well 60 feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level 60 feet at gal. per minute.
	rumping water Levelgar. per minute.
	Discharge in gal, per min. of flowing well
	How Tested Biller Length of Test 3 fles
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
SW MY OF SE 1/4 S	acres irrigated, if used for irrigation)
SE149 15 4Sec 25 T3! R	2.3
Indicate location of well	and
place of use, if possible. E	
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small square represents 10 ac	ach
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small square represents 10 act	ach
small square represents 10 act	ach res.

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

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

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

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File	No	

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECFFTTO JAN 6 1964

Declaration of Vested Groundwater Rights,

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	(Name	of Appropris	itor)	of Back Whileful (Address) (Town)
County of	£	Olas	tiad	State of morlana
have appr	opriated	groundwater	according	to the Montana laws in effect prior to January 1, 1962, as follow
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			1	garden & lawn use
			3.	Date or approximate date of earliest beneficial use; and how e
		-	-{	tinuous the use has been 150 1960 and the continuous the use has b
		; ; ;		continually since
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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.

10, 298

AD 1963 and 1 scorder

By Deputy

J

3 GW 2 Revised 1969

MINISTER SECURE SCHOOL

S/N - 23E .
County Flathood

DRILLER'S LOG

Indicate the character, color, thick-

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NC

MONTANA WATER RESOURCES BOARD	ness of strata such as soil, day, sand,		
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1952	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.		
(Under Chapter 227 Montane Session Laws, 1961, as amended)	Top of Ground 17 70 Sceler, above sea teren 3100		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	(Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the		1	To soll
form may be returned.		79	The clay
A STATE OF THE STA	79	197	Gray slay
For Administrator's Use	197	227	scittered oranis
Address wril wate 1 File 14,317			simpel in 4-1tm
Cirquet 23,1971			water. Terrations
	-		fully devotes well
Date well started _7/2/21 GW 1	227	229	Soud and gravel
completed _7/9/71	29	:32	long contac Tarel.
Type of well			
(Dug, driven, bored or drilled)			
Equipment used (Charm drift, rotary or other)			
Water Use: Domestic S Municipal Stock ☑ Irrigation S			
The state of the s			
Industrial Drainage Other T Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot. Block			
and Addition).			
COTIMATES ANNIHAL MUTUDO ANALL W. 450 MM.			
ESTIMATED ANNUAL WITHDRAWAL			
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Static water level Pumping water level at 100 gallons per min measured distributes after pump began. *Measured from ground level. Well developed by in iff for in hours. Power 2221 Pump 170 Remarks: (Gravel packing, cement packers, type of shutoff) 11 And 14 Sec. 10 2018 17	ft.* ute, ing HP ing,		
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N Static water level Pumping water level at 100 gallons per min measured Liminutes after pump began. *Measured from ground level. Well developed by in iff for in hours. Power 2221 Pump 130 Remarks: (Gravel packing, cement packers, type of shutoff) 11 and packers, type of shutoff) 11 and INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature COCATOR TO COLUMN ACRES.	ft.* ute, ing HP ing,		
N Static water level Pumping water level at 100 gallons per min measured	HP ing,		Show exact depth of bottom

Iron curs de.

County Clerk and Recorder

101 FE 1101

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depended upon to produce clear sand free water year after year as long as they are not everywaped, i.e., they should be pumped at rates not in excess of 50 to 60 ercent of the tosted capacity of the aquifer.

Fig. No	County Plathead
DUPLICATE	STATE OF MONTANAD ECEIVE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEERS (CO.)
Top of Ground	OFFICE OF STATE ENGINEERSEP 6 1363
(Elev. above sea level 3500)	Notice of Completion of Groundwater GINEER Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
Grey hard pen	Owner USDA: Porest Service Address Whitefish, Mentana
	Driller Olsen & Justin Brillers Address Columbia Falls, Montana
	Date of Notice of Appropriation of Groundwater
	Date well started 5-17-62 Date Completed 5-23-62
	Type of well Driven Equipment Used Charm
	(dug, driven, bored or (Churn, drill, rotary or other)
	Water Use: Domestic ☐ Municipal ☑ Stock ☐ Irrigation ☐ 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.
margine agent	Size Size and From To of Weight of (Feet) (Feet) PERFORATIONS rilled Casing Xind From To
	filled Casing Kind From To Hole Size (Feet) (Feet)
	7" 7" OD 0 63 None
Gravel with much clay	
	Static Water Level for non-flowing Well 33 feet.
	Shut-in Pressure for Flowing Well Solution Pumping Water Level 31 feet at 50 gal. per minute.
	Discharge in gal, per min. of flowing well Not applicable
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
NW 14 NW Sec. 31 T 31 R 22	acres irrigated, if used for irrigation) 6° I.D.
Indicate location of well ar	d Ripple Watcod to top of 1 Ob casing
place of use, if possible. Eac small square represents 10 acre	
Show exact depth of bottom. 34; Course water bearing	Sontane Drillers #55 Driller's License Number
Gravel and sand	Olsen & Justin Drillers
•	Driller's Signature

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 5143.

STATE OF MCNTANA SS
COUNTY-OF FLATHEAD

Filed on the 2 day of large A.D. 1963 of Clock P.M.

County Clock and Recorder

Deputy

(Elev. above sea level) #480

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as scil, day, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESCURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

		_						1
/Index	Chapter	237	Montana	Session	Laws,	1961,	25	amended)

to the first term of the first	From To		
This form to be prepared by driller, and three copies to be filed	(Feet) (Feet)		7
This form to be prepared by driller, and inter copies to be the county in by the owner with the County Clerk and Recorder in the county in by the owner with the county in the retained by driller.			ī
			-
Please answer all questions. If not applicable, so state, otherwise the		11-1	-
form may be returned.		11 10101	_
	150		_
Owner Lobert & Mette For Administrator's Use			
Owner For Administrator's Use			
File 14, 489			_
Address File 77, 701			_
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completed Lucy 5/72	\ -	10 010	_
$\mathcal{L} \cap \mathcal{L} \cap \mathcal{L} \cap \mathcal{L}$	<u> </u>		
Type of well (Dug. driven, bored or drilled)		1 0 1	
(Dig diver, direct of the			_
Equipment used 22 W Busylus Elle (Chargerfull, rotary or other)		4-30000	_
(Chargidrill, rotary or other)	6		
Margicinal C Stock C Irrigation C			-
Water Use: Domestic Municipal Stock Irrigation			
Industrial Drainage Cther * Garden/Lawn		101	_
*Describe		- O	-
designation of other. Explain,			
USE: If used for irrigation, industrial, drainage of the Lot, Block state number of acres and location or other data (i.e. Lot, Block		4 Marie	
state number of acres and rocalists of other			
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and Addition).			
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ESTIMATED ANNUAL WITHDRAWAL		202	
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STATE OF MONTANA SS COUNTY OF FLATERAD SS

Filed on the Cory of Account A. D. 19.22 of F. 2.28 of Clock Cam

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Granty Cierk and Recorder

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		STA'	TE OF MONTANA	Com	ty Hathead	
	ADI		R OF GROUNDWATER	CODE	IN EUE IVE	111
		office (of state engineer		DEC 3 o 1989	, <u>I</u> J
	Doclarati	on of V	ested Groundwa	ter Pic	REATE CALL	
	(Und	ier Chapter 2	37, Montana Session Laws,	. 1961)	INMALE ENGINE	. F.
	A 11 C	- / - 0	<u>ALI</u>			
1	Clifford	Hanley	of White	Lile	Mont	n :
	County of Heath	itor)	(Address)	0	(Town)	
	have appropriated groundwater	according to	the Montana laws in effect	ct prior to	January 1, 1962, as follo	SW(
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			e beneficial use on which t			Lo
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*		- B	The Company of the Co	. "		
ľ		1	e amount of groundwater			lons
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Ī	<u> </u>		used for irrigation, give the which water has been ap	e acreage plied and	and description of the li	reo
V &	NW4 2/ 21 22	·/	acre launt	وأسروه	7-0.06	
	14 Sed & 1 123			Charles of	and Handey	
and	licate point of appropriation d place of use, if possible.		ne means of withdrawing	auch wate	r from the ground and	· h
Eac	ch small square represents 10		eation of each well or othe			
		1	meson buy	•		_
7.	The date of commencement and	completion o	the construction of the	well, well	s, or other works for w	rith
	drawal of groundwater					
g.	The depth of water table 40	H		and the second s		
		•				
9.	So far as it may be available, works for the withdrawal of gr					
	works for the withdrawal of gr	-la Car	ing & 7 ft dy	th		
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		managen a dip a character and a second				
10.	The estimated amount of groun	dwater withd	irawn each year	m gd)	
	The log of formations encounter					14
	sold sock off	maadaliyahada aasa da aada waxaa oo aa aa ah aa				
	***************************************	**********				•••••
19	. Such other information of a sim	ilge nature se	may be prefit in earwing	e out the	policy of this set inclu	dine
14-	reference to book and page of a			- our me	poster or enter ace, menu	

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

Signature of Owner.

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.

Page ___of___

GROUNDWATER INDEX

County Flathead. Twp. 317 Rge. 2241

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Plunch Damie A.	G W3	14295	
~	Run Chister W.	Gw3	10261	
3	Smith, Whitney	Gist	9425	
3 _	McCartney, E. E.	6113	14666	
5	Squines, Many Florence	604	10373	
10	Panual I M Warman & Kalhum	D 6W3	125-65-1	
12	Time Plana this	6W3	14809	
23	Consilles, Cames S. Jr.	COWY	10740	
24	Viking Lodge	6W2	11566	
24	Cowath John I	6W4	11060	
24	7 issued, Q.g.	6 W3	14441	
25		6W4	10061	
25	Reich Retha	GN3	10107	
26	Hote Fish & Home	500	13979	
27	C/ ÷	CW3	10153	
a7		GW3	14056	
30	12: 11/11/11	603	10310	
30	1 1 1 1	GWZ	14565	
	Kuster, Jac	GW3	10010 -	
3/	Nelson, John C.	6W2	14086	
33		6,04	11107	
33		V 642	14313	
33	1/	GW2	12626	
34		Cow3	9727	
34	Jackson Ryssell T.	64	9470	
3	1 Munoen dia	G-W2	14,439	
34		6W4	9399	
34	Wood Wayne	GW4	11096	<u> </u>
3	5 Oak Du Wapelment Co.	662	14274	
35	- Newbury Grald	662	14025	
36	- Stovens Edwin A.	644	11090	
36	Torgerson Minne it mas	GWA	11402	
30	2 Turner, Hary R	6W3	12839	<u> </u>
Do	# Miles, wilfred	664	10034	
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GW 3	
File No. 7 3111 R 22 W	·
Doc. No. 14295 County Flathead	
Filed for record this 33 day of June STATE OF MONTANA	
A.D. 19 7/, at 1:46 ADMINISTRATOR OF GROUNDWATER CODE	
o'clock PM. OFFICE OF STATE ENGINEER	
Notice of Completion of Groundwater Appropriation	
Without Well	
(Under Chapter 23? Montana Session Laws, 1961)	
Date of Appropriation of Groundwater 6/15/190	
Owner James A. Pfisch Address Box 172 C	chitefis h
Contractor (if azy)	· · · · · · · · · · · · · · · · · · ·
Address of Contractor	-
Date Started May 146/ Date Completed June 15	1961
Describe means of obtaining groundwater without a well sub-irrigation and other natural processes". Include d	"as by
water when applicable A. Spring That flower	
the surfaces the water is tear	
by grave typige to a holding tank	
A pump installed in the tank	*********
Quantity of water developed and used with explanation of	method
used to measure or estimate such amount. If use is inter	
estimate approximate lengths of periods of use	**********
	(
Indicate paint of appropriation	<i>(</i> 4
and place of use, if possible. Sepending an time of your	**************************************

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	7
Signature of Owner and a fusch	•

This form to be prepared by contractor (if any), otherwise by the owner.

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

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

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

STATE OF MONTANA
COUNTY OF FLATHEAD

Filed on the 2 day of June

A. D. 19 / at / o'Clock / M

County Cierk and recorder

By Deputy

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 6 1964
STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	and the control of th
$\frac{1}{2} \frac{1}{2} \frac{1}$	Date of Appropriation of Groundwater 12-1-1958
	Owner Christan Rin iddress to hitefish mo.
	Owner 2 iddress 20
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N The state of the	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Spring
	•
	quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of new West Attend
Swy 80 1/2 Sec. 2 73/ RZ2	estimate approximate lengths of periods of use glacification
Indicate point of appropriation	
and place of use, if possible.	
And the control of th	
	of the community of the control of t
	Signature of Owner Wheater Rim
	Date Cleinber 27-1963
	Date L. Klimble 21716)

This form to be prepared by centraeter if any , otherwise by the owner.

Three copies of this notice are to be filed with the County | lerk 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 Jounty Clerk and Recorder, duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadrupicate for the Appropriator.

,0,261

JOH

Deputy

File No.			T \$ 1772
•	STATE OF MONTANA		County Flater
	TRATCR OF GROUNDWATER		DECEIVED
DUPLICATE	fice Of State Enginee		
	OF VESTED GROUNDWA p. 237 Mont. Session		
			STATE ENGINEER
Whitney Smith	, of P. O.	Box 1158	anitefish
name of appropriator County of Flathead	•	address	town
ave appropriated groundwater	according to Montana	laws in effec	t prior to Jc 1,1962
s follows:			
N 2.	The beneficial use on		
	Demestic, household	, irrigation	
	Onte or gonrovimate d	nte of earlie	st beneficial use; and
	how continuous the us	e has been	April 15. 1957
F	· · · · · · · · · · · · · · · · · · ·	i	
		:	
1-4.	The amount of groundw	ater claimed(in miner's inches or
	gallons per minute)	25 gallor	s per minute
			e and description of
	lands to which water owner thereof 5		
Lots 5 & 6			ns, gardens, liuit
x s3 T 31NR 22W	trees and flower b	eas	
dicate point of appropri			· · · · · · · · · · · · · · · · · · ·
ion & place of use. Each 6.	The means of withdraw location of ecch well		r from the ground and
date indicates to so est			
	Submerged electric	pressure bu	mn - 4 inch bine
Date of commencement & compl	Submerged electric		
	etion of construction	of well, wel:	s, or other works for
withdrawal of groundwater	etion of construction Commenced drilling	of well, well well well April	s, or other works for
withdrawal of groundwaterCompleted c	etion of construction Commenced drilling Omstruction April 1	of well,wel: well April 5, 1957	s, or other works for
withdrawal of groundwaterCompleted c	etion of construction Commenced drilling	of well,wel: well April 5, 1957	s, or other works for
Completed c Depth Of Water Table As it may be available, typ	Commenced drilling Omstruction April 1 Varies from 60 ft.	of well,wel: well April 5, 1957 to 70 ft. well or gener	s, or other works for 1. 1957 c: specification of ar
Completed c Depth Of Water Table As it may be available, typother works for withdrawal	Commenced drilling Omstruction April 1 Varies from 60 ft.	of well,wel: well April 5, 1957 to 70 ft. well or gener	s, or other works for 1. 1957 c: specification of an
Completed c Depth Of Water Table As it may be available, typ	Commenced drilling Omstruction April 1 Varies from 60 ft.	of well,wel: well April 5, 1957 to 70 ft. well or gener	s, or other works for 1. 1957 c: specification of ar
Completed c Depth Of Water Table As it may be available, typother works for withdrawal	Commenced drilling Omstruction April 1 Varies from 60 ft.	of well,wel: well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer	s, or other works for 1. 1957 c: specification of ar
Completed c Depth Of Water Table As it may be available, typother works for withdrawal into ground	etion of construction Commenced drilling Omstruction April 1 Varies from 60 ft. e, size, depth of each of groundwater 4 inc	of well,well well April 5, 1957 to 70 ft. well or gener h steel pipe	s, or other works for 1. 1957 c: specification of an sunk 80 ft. 270,000 Gallons
Completed c Depth Of Water Table As it may be available, typ other works for withdrawal into ground Estimated amount of groundw	Commenced drilling Commenced drilling Omstruction April 1 Varies from 60 ft. e, size, depth of each of groundwater 4 inc (6 mo	of well, well well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer winter Total:	s, or other works for 1. 1957 c! specification of an sunk 80 ft. 270,000 Gallons 144,000 Gallons 114,000 Gallons
Completed c Depth Of Water Table As it may be available, typ other works for withdrawal into ground Estimated amount of groundw	Commenced drilling Omstruction April 1 Varies from 60 ft. e,size,depth of each of groundwater 4 inc (6 mo ater withdrawn each y	of well, well well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer winter Total:	s, or other works for 1. 1957 c.: specification of an sunk 80 ft. 270,000 Gallons 144,000 Gallons 414,000 Gallons
Completed c Depth Of Water Table As it may be available, typ other works for withdrawal into ground Estimated amount of groundw	Commenced drilling Commenced drilling Omstruction April 1 Varies from 60 ft. e, size, depth of each of groundwater 4 inc (6 mo	of well, well well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer winter Total:	s, or other works for 1. 1957 c.: specification of an sunk 80 ft. 270,000 Gallons 144,000 Gallons 114,000 Gallons
Completed c Depth Of Water Table As it may be available, typ other works for withdrawal into ground Estimated amount of groundw	Commenced drilling Omstruction April 1 Varies from 60 ft. e,size,depth of each of groundwater 4 inc (6 mo ater withdrawn each y	of well, well well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer winter Total:	s, or other works for 1. 1957 c! specification of an sunk 80 ft. 270,000 Gallons 144,000 Gallons 414,000 Gallons
Completed C Depth Of Water Table As it may be available, typ other works for withdrawal into ground Estimated amount of groundw The log of formations encou	Commenced drilling Omstruction April 1 Varies from 60 ft. e, size, depth of each of groundwater 4 inc (6 mo ater withdrawn each y ntered in drilling ea Not available	of well, well well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer Winter Total: ch well(if av	s, or other works for 1. 1957 c! specification of ar sunk 80 ft. 270,000 Gallons 144,000 Gallons 414,000 Gallons ailable)
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Completed c Depth Of Water Table As it may be available, typ other works for withdrawal into ground Estimated amount of groundw The log of formations encounts. Control of Water Table	Commenced drilling Omstruction April 1 Varies from 60 ft. e, size, depth of each of groundwater 4 inc (6 mo ater withdrawn each y ntered in drilling ea Not available	of well, well well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer Winter Total: ch well(if av	s, or other works for 1. 1957 c: specification of an sunk 80 ft. 270,000 Gallons 144,000 Gallons 414,000 Gallons ailable)
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Completed c Depth Of Water Table As it may be available, typ other works for withdrawal into ground Estimated amount of groundw The log of formations encounts. Control of the state o	Commenced drilling Commenced drilling Omstruction April 1 Varies from 60 ft. e, size, depth of each of groundwater 4 inc (6 mo ater withdrawn each y ntered in drilling ea Not available carrying out policy	of well, well well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer Winter Total: ch well(if av	s, or other works for 1. 1957 c: specification of an sunk 80 ft. 270,000 Gallons 144,000 Gallons 414,000 Gallons ailable)
Completed c Completed c Depth Of Water Table As it may be available, typ other works for withdrawal into ground Estimated amount of groundw The log of formations encounce.	Commenced drilling Commenced drilling Omstruction April 1 Varies from 60 ft. e, size, depth of each of groundwater 4 inc (6 mo ater withdrawn each y ntered in drilling ea Not available carrying out policy	of well, well well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer Winter Total: ch well(if av	s, or other works for 1. 1957 c: specification of an sunk 80 ft. 270,000 Gallons 144,000 Gallons 414,000 Gallons ailable)
Completed c Completed c Depth Of Water Table As it may be available, typ other works for withdrawal into ground Estimated amount of groundw The log of formations encounce.	Commenced drilling Commenced drilling Omstruction April 1 Varies from 60 ft. e, size, depth of each of groundwater 4 inc (6 mo ater withdrawn each y ntered in drilling ea Not available carrying out policy	of well, well well April 5, 1957 to 70 ft. well or gener h steel pipe .) Summer Winter Total: ch well(if av	s, or other works for 1. 1957 c: specification of an sunk 80 ft. 270,000 Gallons 144,000 Gallons 414,000 Gallons ailable)

Original to Co. Clerk & Pecorder;Duplicate to State Engineer; Triplicate to School of Mines and Quadruplicate for the Appropriator.

2137

STATE OF MONTANA SS Filed on the 26 day of Sept.
A.D. 1962 at 10 Clock M S. L. M.
County Clark and Recorder

Deputy

GW 3

File No.

T 3/ R 72 County Votherd

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 LE M' Eastry Address Whiteful, Mont
	Contractor (if any) None
	Address of Contractor None
	Date Started 4/26 Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Y	water when applicable the you them to me t
	50 gal a how in seemed
	Spung water pipe to home
-	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
TRES IN L3 8	estimate approximate lengths of periods of use
NE 4 N Sec 4 T 3/ R 22	100 gal a hour ou me + 50 gal a
Indicate point of appropriation and place of use, if possible.	Shows on second
Doc. No. 14,666	
Filed for recess y ./	
this 27th in AHPTH	
A.D. 19_73 31_10_30	Signature of Owner & M. Castring
o'clock #	Date- 4/27/73

This form to be prepared by contractor (if any), otherwise by the owner.

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

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

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

14,666

STATE OF MONTANA COUNTY OF FLATHEAD STATE OF MONTANA A.D. 19 73 at 10 38 Clock A.M.

File	No.	

т	31	N	22	1

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

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

Mary Florence Squires Whitefish of.... (Name of Appropriator) (Address) (Town) County of Flathead Montana State of.... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

The following information is for Well No. 1 Twh. 32 N.R. 22 W. 2 The beneficial use on which the claim is based domestic use only. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1988 - used continuously since then 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gals. per minute No of Sec. 5, Twp. 31N.R. 22 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 Not used for irrigation 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 location of each well or other means of withdrawal.

Electric shallow well pump acres. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Constructed within a few days in 1958. 8. The depth of water table. About 10 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. The well was drilled to a depth of 60 feet. 10. The estimated amount of ground vater withdrawn each year.....50,000 gallons..... 11. The log of formations encountered in the drilling of each well if available..... No log kept and information not available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
No record ever made of Well. Signature of Owner Gary Florence Hune SEE REVERSE SIDE for Welis 2 and 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 Mines and Geology and Quadruplicate for the Appropriator.

Well No. 2: Mary Florence Squires is the appropriation of Well No. 2 whose address is same as above. The well is a dug well about 12 feet deep. The water table fluctuates between 10 and 12 feet. This is used for domestic purposes only and is operated by a hand pump. 5 Gallons per minute is appropriated.

The estimated amount of water used each year is 25,000 gals. This well was dug about 1925. No log was kept at the time of the digging of the well, so this information is unaviilable.

Well No. 3: The appropriation of this well is Mary Florence Squires whose address is as above stated.

This well is a dug well 14 feet deep with a water table that fluctuates between 10 and 13 feet.

It is used for domestic purposes and for the purpose of imagating a small garden spot in the 82 of Sec. 5. Twp. 31 N.R. 22 W.M.P.M. which belongs to Mary Florence Squires. 10 gais, per minute is appropriated and the total amount used per year is not to exceed 50,000 gais.

This well is tiled up to a 24 inch well and is operated by an electric shallow well pump.

This well was dug about 1925.

- -

0,370

File No JAN 10 757	T.31.1. R 2211
ORIGINAL E	County Flathead
Cerran STATE Darinton Suiton	OF MONTANA
Dickert ADMINISTRATOR	OF GROUNDWATER CODE
OFFICE OF	F STATE ENGINEER
Notice of Completion of Ground	adwater Appropriation Without Well
(Under Chapter 237	Montana Session Laws, 1961)
Date of A	1957
Date of A	ppropriation of Groundwater 1957.
Ownerka	thrym J. PervellAddress Whitefish, Mortan
Contracto	r (if any) none
Address	of Contractor none
VE CUC.	
Sec 10 Date Star	ted 1957 Date Completed 1957
Describe	means of obtaining groundwater without a well 'as by tion and other natural processes". Include depth to
	en applicable ov a reservoir for storage ar
trore	o ve
Sy a As	to inch water line actions cand by
w sub-ir	rigation
TE.	
1 200	

Quantity od used t	of water developed and used with explanation of methor of measure or estimate such amount. If use is intermit-
G. W. 2 Sec. 10. T 31 122W tent estim	nate approximate lengths of periods of use 60,000 ga
Indicate point of appropriation period	ong for all courses for the surer mon-
and place of tise, it possible. 500,000	O gallous per month for Pelton Meel D(
General Anount	tor for a total of 725,000 gallors per s based on capacity of reservoir. Dire
	s based on capacity of reservoir, pipe arese need of family per unit also cape
of pum	p and needs of generator.
	of Owner 9 Mornage Himm 401
Signature	AN CHIMPAR I VANO PUBLISH F LOCVIAN MUN

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.

This string located in Government Lot 2 of Section 10. Township 31 N., hange 22 Mest of the M.P.M. and being a spring located morth of the swisting County Rosdway with the creek from this spring running through the union the County Rosdway and then as a creek through lot 11 of dest Haven addition Number One, a plat of which is on file and of record at the office of the Mesh and Recorder of Flathead County, which creek enters the iforegain lot 11 a distance of 73.50 feet East of the Methwest corner of said lot 11, which creek then crosses the said lot 11 and then corose the Said lot 11 and then corose the Said lot 11 and then corose the Said for It and then corose the Said for It and then corose the Said for It and then corose the Said of record in the office of the Clerk and Recorder of Flathead County and on into Mait effish lake.

12,565

FIRST OF MONANA SS
COUNTY OF FLATHEADS

Filed on the Oday of Clock M

The County Clerk and Recorder

on j By. Deputy

RECEIVED

EVE 8 30%

12

GW 3

File No.

MONTANTA DEPART OF MATURAL TO A PART OF MATURAL TO A PART OF THE P

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)

1469 Janu Z 9, 1973 240 - m.

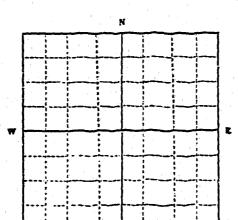
Date of Appropriation of Groundwater July 6, 1971

Owner Tyee Plaza, Ltd. Address Box 4444, Whitefish, Mt.

Contractor (if any) Self, Box 4444, Whitefish, Mt.

Address of Contractor 4444, Whitefish, Mt.

Date Started July 6, 1970ate Completed Oct. 15, 197



Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable
Five springs in the SW 1/4, Section 12,
T 31 N, R 22 W were developed by digging
a 100 foot ditch running east and west
5 feet deep. A 4 inch drain tile was
laid in the ditch and bedded with river
rock. The water thus collected was led
to an 8 foot manhole for collection and
then to a holding station.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

Sw/ Sec 12 T 31NR 22W

Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use full time

use ranging from 10 to 60 gallons per minute.

TYPE PLAZA, LTD.

Signature of Owner By: 5 Serry Schumm

Secretary

Date June 28, 1973

This form to be prepared by contractor (if any), otherwise by the cwner.

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

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

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

14,809

Fired on the 24 day of June

D. 1923 ct 2:40 of June

Merly Talansky

Comy Christian

Elica & Kulman

File	No	 	

C917	

. 1	<u>31</u>	N _R	لمها <u>22</u>	 23
•	County.	Fla	thead	

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights

	mesS	- Con	nelly, r		of Big Mountain Road, Whitefish
:			of Appropria		(Address) (Town)
Cou	inty of	Flat	head		State of Montana to the Monana laws in effect prior to January I, 1962, as follows:
Harv	e appro	bergrea	giodiowater	secording	to the storeact taws in effect prior to canuary 1, 1502, as follows:
		×	·	_	
			<u> </u>	2	The beneficial use on which the claim is based. Household.
}					garden, and lawn.
			2 2 P	3.	Date or approximate date of earliest beneficial use; and how con-
				1	tinuous the use has been two wells; began Aug. 1, 1
-					and has been continuous to date. other, began Aug. 1, 1957 continual until 1960.
					summer use only
				4.	The amount of groundwat r claimed (in miner's inches or gailons
					per minute) five gallons per minute both wells
					The second secon
				5	If used for irrigation, give the acreage and description of the lands
<u>'</u>		5	<u> </u>	1 %	to which water has been applied and name of the owner thereof
	ı				Lawn and garden irrigation, approximately
1/4	Sec	23 T	31 _R 22	4	acre.
icate	point	of app	ropriation		AND THE RESIDENCE OF THE PARTY
i pl	ace of	use, if	possible.	6	The means of withdrawing such water from the ground and the
	nau squ	are rep	resents 10		location of each well or other means of withdrawal
res.		*		the second second	Well of Aug. 1, 1960, submersible electric p
					and pressure system. Other well, shallow wel
					jet and pressure system.
The	date of	f comm	encement and	completion	of the construction of the well, wells, or other works for with-
					deep well began June 4, 1960; well finished
	07	.,196	O: sha.	Llow we.	ll dug prior to 1950
	me				22 -006 0-14 - 1-22
J			4abla :	1887VA	
J		of wate	r table	LUUP -U.	11, 296 feet: shallow well, 32 feet
The	depth				
The So wo	depth	t may b	e available, t	the type, si oundwater	ze and depth of each well or the general specifications of any other Dri hled. 7" o.d., 20# case: threaded and
The So wo	depth	t may b	e available, t	the type, si oundwater	ze and depth of each well or the general specifications of any other Dri hled. 7" o.d., 20# case: threaded and
The So wor	far as it	t may be the with	oc available, to drawal of gr	the type, si oundwater to joint	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and artification to 296 feet, case sunk to 272 feet
The So wor	far as it	t may be the with	oc available, to drawal of gr	the type, si oundwater to joint	ze and depth of each well or the general specifications of any other Dri hled. 7" o.d., 20# case: threaded and
The So wor	far as it	t may be the with	oc available, to drawal of gr	the type, si oundwater to joint	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and or drilled to 296 feet, case sunk to 272 feet
The So wor	far as it rks for t colla	t may be the with red,	e available, to drawal of graduated as a second as a s	the type, soundwater to joint	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and o; drilled to 296 feet, case sunk to 272 feet
The So wor	far as if	t may be the with cred, cell:	e available, to drawal of growelded at the second s	the type, so oundwater be jointed deep,	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and g; drilled to 296 feet, case sunk to 272 feet Lined with concrete liners therawn each year 156,000
The So wol	far as if	t may be the with cred, cell:	e available, to drawal of growelded at the second of ground of ground on the second of	the type, so oundwater be jointed deep, dwater wi	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and c; drilled to 296 feet, case sunk to 272 feet lined with concrete liners therawn each year 156,000 drilling of each well if available deep well: topsoil.
The So wol	far as it colla	t may be the with wred; cell: ted amo	e available, to drawal of growelded as some of ground of ground on the g	the type, soundwater to joint deep, adwater wired in the ulders	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and c; drilled to 296 feet, case sunk to 272 feet lined with concrete liners therawn each year 156,000 drilling of each well if available deep well: topsoil, at 201 feet, rock at 250 feet, water-bearing
The So wor The Cl	far as if rks for to collar dug we estimate log of ay, srayel	t may be the with wred, well: ted amo formatinall is	e available, to drawal of grown at of grount of grount constant pocks, be and at 29	the type, soundwater to joint deup, adwater with the ulders 6 feet	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and e; drilled to 296 feet, case sunk to 272 feet lined with concrete liners therawn each year 156,000 drilling of each well if available deep well: topsoil, at 201 feet, rock at 250 feet, water-bearing
The So wol	far as if rks for to collar dug we estimate log of ay, srayel	t may be the with wred, well: ted amo formatinall is	e available, to drawal of grown at of grount of grount constant pocks, be and at 29	the type, soundwater to joint deup, adwater with the ulders 6 feet	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and c; drilled to 296 feet, case sunk to 272 feet lined with concrete liners therawn each year 156,000 drilling of each well if available deep well: topsoil, at 201 feet, rock at 250 feet, water-bearing
The So won The Cl. Sr. Du	far as it colla dug we estimate log of ay, srayel.	t may be the with cred; cell: ted amo formatinall ; and si	oe available, to drawal of grown welded as wel	the type, soundwater to joint deep, deep, dwater wired in the ulders 6 feet.	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and c; drilled to 296 feet, case sunk to 272 feet lined with concrete liners therawn each year 156,000 drilling of each well if available deep well: topsoil, at 201 feet, rock at 250 feet, water-bearing small rock to 32 feet
The So woo	far as it rks for the collar was a log of ay, so a log well to there	t may be the with cred; ted amo formati and si to informa	oe available, to drawal of grown welded as wel	the type, si oundwater to joint deup, deup	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and c; drilled to 296 feet, case sunk to 272 feet Lined with concrete liners therawn each year. 156,000 drilling of each well if available deep well: topsoil, at 201 feet, rock at 250 feet, water-bearing small rock to 32 feet as may be useful in carrying out the policy of this act, including
The So woo	far as it rks for the collar was a log of ay, so a log well to there	t may be the with cred; ted amo formati and si to informa	e available, to drawnl of ground of ground of ground on the counter ocks, because of a simulation of a simulat	the type, si oundwater to joint deup, deup	ze and depth of each well or the general specifications of any other Dribled, 7" o.d., 20# case: threaded and c; drilled to 296 feet, case sunk to 272 feet Lined with concrete liners therawn each year 156,000 drilling of each well if available deep well: topsoil, at 201 feet, rock at 250 feet, water-bearing small rock to 32 feet as may be useful in carrying out the policy of this act, including
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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 iocated.

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 SHARE INVITED

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A price of Share 24 Montain Penn

Of Date of Appropriation of Group Water

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E No	COLUC OF MONTANACO
DUPLICATE	ADMIRISTRATUR OF GROUNDWATER CODE 964 OFFICE OF STATE ENGINEER UN 2 964
Top of Ground	
(Elev. above sea love 2005 F.	Aggregation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
	Cwner Viking Lodge Address Thitsefich Southern
	Driller Gordon S. DeYoung Address Kallspell, Montage
90 Pt. Clay & ::iver mud	Date of Nonce of Appropriation of Groundwater
	Date well started July 27, 1964 Date Completed August 4 1966
	Type of well Driven Equipment Used Chure drill rotary er
	(Churr, drift, rotary er
	Municipa! Stock : Irrigation :
	Drainage Otte
	ingram the character and thickness of the different
	such as soil, chay, shale, gravel, rock or sand,
	can least to which the water rives in the well
	Frum To PERFORATION
	Feet Kind From The Special Control Con
(Sift Sand 3C Ft-	7 To 17# Surface Bottom
(Gray glacial conglomera's	20 Ft. feet.
	Well was a second with the second sec
	40 tet at 60 gal per minute.
Sant & gravel 4 Ft.	사람 🛊 사람들은 하는 하는 하는 사람들은 아니는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
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	Length of Test 4 lours
	committee trackets type of shutoff, loca-
	And of place of use of groundwater if not at well, and any
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	경기 경기를 통해 가면 하게 되었다. 그런 경기 기계
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a marija og endre tig stær ar til er flet i fram flete. En flete flet	
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		County Flathead
	STATE OF MONTANA	
ADMINIST	RATOR OF GROUNDWATER	CODE
OF	FIGE OF STATE ENGINEER	CEINED
Declaration o	of Vested Groundwa	nter Rights
		, 1961) THE ENGINEER
John L. Cravath	of Camp Ca	
(Name of Appropriator) County of Flathead	(Address	
have appropriated groundwater accord	State of MOR.	ect prior to January 1, 1962, as follo
N.		201 prior to ominate 3 1, 12 00, 25 10110
N. C.		
	2. The beneficial use on which irrigation	the claim is baseddomestican
1/2/	3. Date or approximate date of	f earliest beneficial use; and how o
	tinuous the use has been	July 1, 1935
		claimed (in miner's inches or gall
	per minute) 50 gallons	per minute
	5. If used for irrigation, give t	he acreage and description of the la
.		oplied and name of the owner ther
1 NW Sec 24 31N R22W	owned by John L. Ca	garden in Camp Carefre
/	Cravath	
icate point of appropriation place of use, if possible.		
h small square represents 10		such water from the ground and
	location of each well or oth	er means of withdrawal 4" pipe Concrete encased well
		SOUTH THE STATE OF
and the second of the second o		
The date of commencement and compledrawal of groundwater	tion of the construction of the	well, wells, or other works for w
drawal of groundwater		
The depth of water table 6 feet		
So far as it may be available, the type works for the withdrawal of groundwa	e, size and depth of each well of	the general specifications of any ot
ump, 4" pipe		
The estimated amount of groundwater	withdrawn each year 2,250	,000 gallons

SV

Signature of Owner A Date December 31, 1963

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 on highway right of way, approximately feet South of the Northeast corner of the Southwest Quarter of the

Morthwest Quarter, Section 24, Township 31 Morth, Range 22 West, M.P.M.

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, 50 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.

11 060

Barrie M. Der

File No.

T 31 N, R 22 W.
County Flathead

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 4/10/65
	Owner A. Z / ESMER Address RT. 1, WHITEFISH
	Contractor (if any)
	Address of Contractor
	Date Started 4/10/65 Date Completed 5/4/72
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	2 cement holling tasks
	TX10X4 each. 20,000 gal each
•	* piped underground to house
	and garden.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
* * * * * * * * * * * * * * * * * * *	W. estimate approximate lengths of periods of use
NW 1/2 NE Sec 24 T 31 R 25	35 gal per hour.
Indicate point of appropriation and place of use, if possible.	
oc. No	
iled for record is 19th day of June	
D. 19 72 , at //:04	Signature of Owner () Jiesmon Date 6/12/72
'ciockA_M.	Date 6/12/72

This form to be prepared by contractor (if any), otherwise by the owner.

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

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

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

#14.441

STATE OF MONTANA SS COUNTY OF FLATHEAD STATE OF MONTANA SS FILE OF THE COUNTY OF THE C

								County
						ADMINI (TATE OF MONTANA TOR OF GROUNDWATER CODE DEC 3 0 1963
				D .		_ ••		DEC 3 0 1963
				De	ciar	ation	01	Vested Groundwater Rights
					. (Under U	napte	237, Montana Session Laws, 1961)
	Bruce	a Ci	and w	iino:	reme	McInty	76	e R.F.D. I Whitefish
1			(Name	of A	ppro	opriator)		of R.F.D. I, Whitefish (Address) (Town)
	County	of	risted	grou	ndw:	ater acco	rding	State of Montana to the Montana laws in effect prior to January 1, 1962, as follow
		PP-01	8	6				
ſ	X			-			2_	The heneficial use on which the claim is based
Ì						-		Domestic
				-			3.	Date or approximate date of earliest beneficial use; and how co
					-		,	tinuous the use has been
w		<u> </u>		+	-			
					-		A	The amount of groundwater claimed (in miner's inches or gallo
				-			4.	
					<u> </u>			per minute)
			1 1	<u> </u>	<u>i</u>		5.	
•			5					to which water has been applied and name of the owner there
W	_1/4	Sec	25 T	31. 1	R 22			-0-
Ind	icate ne	oint	of app	ropri	iatio	B		
and Eac	l place	of squ	use, it are rep	pos resen	isible	0	6.	The means of withdrawing such water from the ground and t
ecr	es.							location of each well or other means of withdrawal
			1					demd
7.	The da	ite o	f comm	encei	nent	and com	pletic	on of the construction of the well, wells, or other works for with
	drawal	of g	roundw	rater.			····•	23
8.	The de	pth	of wate	r ta	ble		<u>.</u>	ake - Whitefish
4	So far	as i	may b	e av	railat	ie, the t	ype,	size and depth of each well or the general specifications of any oth
٠.	works	for t	he with	drav				
٠.				*****				***************************************
	**********						A#	ish dan man unknown
	m			unt.	OI g	LORDINARI	er W	ithdrawn eaca year unknown
10.								
10.						untered i	n the	e drilling of each well if available
10.		g of		ions	enco			drilling of each well if available.
10.		g of	formati	ions	enco			
10.	The lo	g of	formati	ions	enco	unk similar 1	m Dei	e as may be useful in carrying out the policy of this act, includi
10.	The lo	g of	information book a	ions	enco	unk similar i	natu.	e as may be useful in carrying out the policy of this act, including record
10.	The lo	g of	information book a	ions	enco	unk similar i	natu.	e as may be useful in carrying out the policy of this act, including record Signature of Over Fille (Mefly)
10.	The lo	g of	information book a	ions	enco	unk similar i	natu.	e as may be useful in carrying out the policy of this act, including 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.

10,061

Filed on the Ray or Clock G. M.
A.D. 19 63 at 35 o'Clock G. M.

Sleve Commer Clerk and Recorder

By Louise Theeler

File No.____

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T	3	}		22	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC30 1963 DEC30 1963 STALE ENGINEES

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 12-20-63
	Owner Berthe Reich Address 28 Park Ave., Whitetish,
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
м	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
•	water when applicable floring spring
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
KE1/4 Sec. 25. T.31. R.22. Indicate point of appropriation and place of use, if possible.	continuous flow of about 500gal. per. hr.
	Signature of Owner Sertha Rich
	Date 12-20-63

This form to be prepared by contractor (if any), otherwise by the owner.

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

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

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

10,107

County Clerk and E-order

M. D. 187

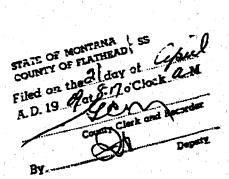
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	(Elev. above sea level)					Groundwal is of Well	er
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<u> </u>			Notice of Appr			11	·
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	saud and medium						of the different
_	gravel.	etc. Sho	w depth at whi	ch water is	encounter	ed, thickness	and character of
	Solat dept 265	water-o	earing str ata a r	id height to	o which the	: water rises i	n the well.
	•	ize of illed	Size and Weight of Casing	From (Feet)	Ta (Feet)		RATIONS To
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\			ut-in Pressure		_	2	gal. per minute.
-							
 		_	scharge in gal, ow Tested.	=			
				V	1		
		Ke	tion of	place of us	se of ground	dwater if not	of shutoff, loca- at well, and any ding number of
	\$		•	· · · · · · · · · · · · · · · · · · ·			
	MW V4 Sec 26 T31M R 22	in.	acres ii	rrigated, if	used for ir	rigation)	
L	Indicate location of well and place of use, if possible, Each		4 · · · · · · · · · · · · · · · · · · ·	• .			
-	small square represent 10 acres	• •					, e - ***
	Show exact depth of bottom.			*	7	10 55	
				· ·		s License Xu	n:ber
				d	olpen-	Justin	- f
				4	Driller	s Signature	accu

This form to be prepared by driller, and three copies to be filled 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; Tripheate to the School of Mines and Quadruplicate for the Appropriator.

45,216



Notice of Completion of Groundwater Appropriation Native En

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Ouly - 1938
	Owner Chester Fessinderess Whitefish Mon!
	Contractor (if any)
	Address of Contractor
	Date Started. Date Completed.
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 2 West Springs Natural
	flow. Remaining 2 pumped.
* <u> </u>	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
45E4 Sec 277 3/R22	estimate approximate lengths of periods of use Estimate.
Indicate point of appropriation and place of use, if possible.	4,068,000 gal per year used at four residences plus
	irrigating gardans
	Signature of Owner Checker Lossum
	Date /2-23-63

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

10,153

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GW 3

File No_____

T 31 R ZZ

County FLATHEAD

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 SEPT 3, 1969
	Owner MILTON J. FRETHEIM delress Box 114 WENTEROL, MO
	Contractor (if any) NONE
	Address of Contractor Nove Builty Prairous To My Country in Date Started Date Completed
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	SURFACE DEVELOPED SPRING

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
SEY 05 Sec 27 T 31 R22	100 GALLOUS PER HOUR.
Indieste point of appropriation	100 CALLOUS FER HOUR.
and place of use, if possible.	IT TAKES APPROX. ZHES TO FILL
	250 GAL. WATER TANK.
	Signature of Owner Thillen of Author
	Date Sex1-3, 1969

This form to be prepared by contractor (if any), otherwise by the owner.

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

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

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

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STATE OF MONTANA
COURTY OF FLATHEAD; SS
Filed on the # day of Legs.
A.D. 1964 at 25 o'Clock! M.
DEM

EW3	\mathcal{N}
ile No	T 31 R 22
RIGINAL	County Flather
	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Notice of Completi	ion of Groundwater Appropriation Without Mell R
(Unde	er Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Det 31, 1962
	Owner Hale & Burnhalldidress B # T whilfal Mo
	Contractor (if any) Glade D. B. winhall
	Address of Commercian B. t. I. Whitfest mont
	Date Started Got 31, 196 7 Date Completed Dot all Congelet
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Open springs,
	- Sub inigation
	lattle, and pump inighter.
X	lattle, and pump innigation.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
EYN GESECSOT 3/R.	
E. Va. of Sec. Jo T.J. R.	tent estimate approximate lengths of periods of use
idicate point of appropriati	on Sufficient for the use
nd place of use, if possible.	described above.
	Marie Control of the
	Signature of Owner Hale M. B. sinchall
	Signature of Owner State 11 Branchall Date Jer 21, 1963
	Date 11 1963

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.

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First of HAHAD: 55
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County Clark and Recorder

By Deputy

2 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

(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	1.	1	
form may be returned.	1		
Martha 1111			
			11.
Owner For Administrator's Use			1/A and
Address 194, 565			
Address File 14,565			
Whitefiel, Wint Dec 1,1912 1:25 pins		1 1	- A -
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4	The state of the s
M / 16 = 1 mm			
Date well started / 100 19 /9 72 OW 1			
completed Nov-16/72			120
completed / UTV / U/19			1 Week
Type of well Dulled		7	
(Dug. driven, bored or drilled)			
Equipment used 21 Busines - Erie			
(Chura drill, rossy or other)	7	5	
			1
Water Use: Domestic Municipal Stock Irrigation			4
Industrial Drainage Other * Garden/Lawn			4
menamer [] prantage [] Ottet [] Galden/rawn []			INAM
*Describe			
			<u> </u>
USE: If used for irrigation, industrial, drainage or other. Explain,			11
state number of acres and location or other data (i.e. Lot, Block			lan
and Addition).			
			· ·
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To		61	the
Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS			
Kind From To Stre (Feet) (Feet)			
100 234 167			
000			
N Static water level 30 ft.			
Static water level 30 ft.			
Static water level 30 ft.* Pumping water level 160 ft.*			(secon
Static water level			Oscar
Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping			Escer
Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began.			- Bow
Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level.			Joen
Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed byft.*			Bur
Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level.			Ben
Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed byforhours.			Bar
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Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. "Measured from ground level. Well developed byforhours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.			Len
Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed byhours. Power			Gocci
Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by			Lin
Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by			Lin
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Static water levelft.* Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed byhours. Power			Sour San exact depth

(Elev. above sea level)

DRILLER'S LOG

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

Top of Ground

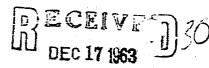
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STATE OF MONTANA E SECONDARY OF FLATHEADS

Filed on the Goy of A.D.19 22 at 25 o'Clock M

County Clark and Becoming By

Deputy



	250 Tt 1903
GW3	STATE ENGINEER
File No	T 7/NR
ORIGINAL	County Flat

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 1959
	2/146
g = 4	Owner for Sister Address Att interfect
	the first the second of the se
	Contractor (if any)
the state of the s	A 17 man of One A series
·	Address of Contractor finished Fart of
	Date Started Date Completed
X 3	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable the design and 13/13/
 	certed with poles
	Quantity of water developed and used with explanation of meth-
	od used to measure or estimate such amount. If use is intermit-
	A A At A I I
% Sec. 3.0 T. 31 R	tent estimate approximate lengths of periods of use
ate point of appropriation	the construction have been
place of use, if possible.	to the total the
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	and the second of the second o
	a design and million of
	Jan 198 Jan 198
	Signature of Owner
	Date 3
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

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

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

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