10736

A P. 1063 at 95 G Clock A.M.

Contain Class our Records:

A Deputy

File No...

T 29N R	2:1W
0/2 0	
Count	thed

- 18

# STATE OF MONTANA

Man of Course	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	
(Elev. above sea level 980	Notice of Completion of Groundwater Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
	and to the same of
Gravel	Owner Jackston Addressa Lille Ted
	Drill fromen mellety Address 945 Ban 7.
	Date of Notice of Appropriation of Groundwater
-	Date well started 4/5/1962 Date Complete
	Type of well led Equipment Used / W Bereit
	(dug, driven, bored or drilled) (Churn, drill, rotary or cther)
STATE WATER CONSERVATION BOARD	Water Use: Domestin
MAR 10 1966	Indicate on the diagram the character and thickness of the different
Be McDermott McNuity McNuity	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-
Cyle Marton	bearing strata and height to which water rises in the well.
DirintonSullivan	Size of She and From To
<b>-</b> 1	Street State of State
7"0	1 23 the Store (Food)
- Liter	
- veter	
- fearing	
- sout -	
м 2	Static Water Level for non-flowing Well
	Shat-in Pressure for Flowing Well
	Pumping Water Level 12
- zym 9 %	Discharge in gal. per min. of flowing well
- 6	How Tester Beiler Length of Test 2 Length
- 3c 2	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
- 3	
* 8 R-21W	acres irrigated, if used for irrigation)
Sw.14 Sec.28. T29N R.2 Indicate location of well as	***************************************
place of use, if possible. Ea	ch
small square represents 10 acr	cs.
Shop exact depth of bottom.	
	Driller's License Number Houses M& Charly
	Hours ME Cherly

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 keated.

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 ycenn Mines and Geology and Quadruplicate for the Appropriator.

Filed on the day of Jef
A.D. 1966 and Coclock IM

County Clark and Recorder

72.,

Daputy

County

proph. File No....

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

(Name of A	LE and LILL	(Address) (Town)
(Ivame of A	ppropriat ")	(Address) (Town) State of MONTANA
County of PLATA	7 <i>EAD</i>	State of NON ANA  to the Montana laws in effect prior to January 1, 1962, as follow
nave appropriated groun	Idwarer Recording	to the Montana laws in effect prior to Sanuary 1, 1902, as follow
N		
	2.	The beneficial use on which the claim is based HOUSE HOLD LAWN & GARDEN
		WATERING HORSES
	3.	Date or approximate date of earliest beneficial use; and how co
		tinuous the use has been MAY 1, 1957
		EVERY DAY
		The second secon
	4.	The amount of groundwater claimed (in miner's inches or gallo
<b>         </b>		per minute) 300 GAL, PER HOUR
		JOO GAL, FER MOUR
	5.	If used for irrigation, give the acreage and description of the lan
S		to which water has been applied and name of the owner there
		NONE
30 1/4 18 Sec. 27 T.21. R	<u> </u>	
indicate point of appropris	ation	:
and place of use, if poss Each small square represent	sible. Ls 10 6.	The means of withdrawing such water from the ground and t
icres.		location of each well or other means of withdrawal  ELECTRIC SUCTION PUMP
		WELL CENTER OF LOT
		The state of the s
7. The date of commencem	ent and completion	on of the construction of the well, wells, or other works for with
	MAYI	1957
drawal of groundwater	=	
drawal of groundwater		
drawal of groundwater	ile THII	RTY FEET WELL DEPTH
drawal of groundwater 8. The depth of water tab	WATE	R TABLE EISHT FEET
drawal of groundwater 8. The depth of water tab	WATE	R TABLE EISHT FEET
drawal of groundwater 8. The depth of water tab	WATE	R TABLE EISHT FEET
drawal of groundwater 8. The depth of water tab	WATE	R TABLE EISHT FEET
drawal of groundwater 8. The depth of water tab	WATE	RTY FEET WELL DEPTH  REABLE EIGHT FEET  size and depth of each well or the general specifications of any oth  THIRTY FEET-WELL CASEO - PUMP
drawal of groundwater  8. The depth of water tab  9. So far as it may be ava works for the withdraws	WATE	FR TABLE EIGHT FEET size and depth of each well or the general specifications of any oth THIRTY FEET-WELL CASED - PUMP
drawal of groundwater  8. The depth of water tab  9. So far as it may be ava works for the withdraws	WATE	FR TABLE EIGHT FEET size and depth of each well or the general specifications of any oth THIRTY FEET-WELL CASED - PUMP
8. The depth of water tab  9. So far as it may be ava works for the withdraws  9. The estimated amount of	WATE	ize and depth of each well or the general specifications of any oth THIRTY FEET-WELL CRSED - PUM!
8. The depth of water tab  9. So far as it may be ava works for the withdraws  9. The estimated amount of	WATE	ize and depth of each well or the general specifications of any oth THIRTY FEET-WELL CASEO - PUM!
8. The depth of water tab  9. So far as it may be ava works for the withdraws  9. The estimated amount of	WATE	ize and depth of each well or the general specifications of any oth THIRTY FEET-WELL CRSED - PUM!
drawal of groundwater  8. The depth of water tab  9. So far as it may be ava works for the withdraws  9. The estimated amount o	WATE	ize and depth of each well or the general specifications of any oth THIRTY FEET-WELL CRSED - PUM!
8. The depth of water tab  9. So far as it may be ava works for the withdraws  10. The estimated amount of	water allable, the type, sal of groundwater of groundwater wencountered in the	ithdrawn each well if available. GRAVEL - SAN
8. The depth of water tab  9. So far as it may be ava works for the withdraws  10. The estimated amount of  11. The log of formations estimated amount of  12. Such other information of	water  all of groundwater  of groundwater we  encountered in the	ithdrawn each well if available. GRAVEL - SAN
8. The depth of water tab  9. So far as it may be ava works for the withdraws  9. The estimated amount of  1. The log of formations estimated amount of	water  all of groundwater  of groundwater we  encountered in the	FR TABLE EIGHT FEET size and depth of each well or the general specifications of any oth THIRTY FEET-WELL CASEO - PUM

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.

10718 2 d m Depart

	<b>.</b> S:	TATE SOLTE COME	ERVATION E	EGARD		~ A	. 1	17
GW 2 •€	H H NEWS	JUL 19	1957		T	$\frac{24}{2}$	21	1
F. No	<u> </u>	S#			C	ounty J	sthe	2
TRIPL	ICATE	C			ATE OF MO COR OF GRO		R CODE	
	Top of Ground	Did of	201.767		E OF STATE			
<b>i</b> - !	(Elev. above sea le	vel 24 8 3			<b>om</b> pletion			
		. 0		Appropria	tion by M	eans of W	ell	
	fel los	pail	(Uı	nder Chapter	237. Montan			
_		Ow	oner Col	m Gren	Ja Add	ress YCL	2/4	cheep
<b>—</b>		Dr	iller	mer 2	Carto	ress YCL ress 94	3:8	12
_	10 med				1			
					tion of Groun			- de
					29/07 Da			
		Ту	pe of well (dug. driven	bored or	Equipm (Ch	nent Used urn. drill, ro	tary or	Jerry
<u> </u>			drilled)	,		er)		GM
_		Wa	ater Use: De	omestic 🙇 dustrial 🖂	Municipal   Drainage [			gation [
_		-			n the charact	-		different
		str	zta met wit	th in drilling,	such as soil,	clay, shale,	gravel, rock	or sand,
		Sand wa	: Show dept iter-bearing	th at which w strata and he	ater is encour eight to which	the water r	ness and chaises in the v	racter of well.
	. 12	Size			rom To			
_	Cours	of Drilled	Wei		eet) (Feet)	Kind	Frem	To ,
-	A.N	746	71/2	3	19.		(Feet)	(Feet)
	IN OF	, U	75					
-							7	<del></del>
-		X	Static Wa	ater Level for	r non-flowing	Well		feet.
<b>F</b>			1	Pressure for F	وستر			<del>.</del>
			Pumping	Water Level	8	feet at	gal. pe	r minute.
			Discharge	e in gal, per n	nin. of flowin	g well		
<b>-</b>			How Tes	ted Buler	+ Pumpee	ngth of Test.	34	-
					king, cementi			
<b> </b>					e of use of gr			
		<u></u>			ted, if used fo		•	
	FIL VALE Sec.			ucies irrigu	icu, ii aaca i	i i i i gation,		
-	Indicate location							
1	place of use i							
		f possible. Each presents 10 acres.					**************************************	
	small square rep	f possible. Each presents 10 acres.					······································	· · · · · · · · · · · · · · · · · · ·
	small square rep	f possible. Each			Dri	ller's License	Number	
	small square rep	f possible. Each presents 10 acres.			Dri	ller's License	Number MCP1	ast.

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.

12,946

Figure 1 the le day of July
A. 5 1967 at 4.30 a Clock M

County Clark and B.carder

Ev

File No.....

T	به سر	NR	21	W	2.3
Cour	ıty5	RI	a Chi	ad	

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

EC	E	IA	E	M
JAN	6	196	4	

	OFFICE OF STATE ENGINEER
Declaration	n of Vested Groundwater Rights
(Under	Chapter 237. Montana Session Laws, 1961)
Bereich Faccomay	
1 Mark C. Koufm	(Address) (Town)  State of all and
(Name of Appropriato	(Address) (Town)
have appropriated groundwater ac	coording to the Montana laws in effect prior to January I, 1962, as follows:
<b>N</b>	
	2. The beneficial use on which the claim is based than which
	not & Maka Wala
ļ	9. Day and the last of the las
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been and for the form of th
	July-1944-bonisons
<b>"</b>	9 0
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 quailor sons sons sol
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
1 nd 90-90.71	
91/4 Sec 28 T29 R2/	
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
<del>ācītā.</del>	location of each well or other means of withdrawal
	hand fromp
a and a second and a	ampletion of the construction of the wall male on other works for with
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
1	
G. Who doubt of water table	N/202 15 st
8. The depth of water table	ifpa 15 ft
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
	nowater thand jumpe 16 ft ship to some
	neighmont 22 ft defla en efile (drove)
***************************************	
	<i>d</i>
10. The estimated amount of groundy	water withdrawn each year 50,000 gale
	7
11. The log of formations encountered	d in the drilling of each well if available of which sand
fall the broan d	own, and have shut mater him
0	
12. Such other information of a simila	ar nature as may be useful in corrying out the policy of this act, including
reference to book and page of any	
	, K - 11 K
	Signature of Owner growth Exaufrican
	Signature of Owner of the Chaufman
	Date 12 - 27- 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.

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.

10,487

Fried on the 30 and of Commit P is

County Clerk and Recorder

By Departs

GW	4

File No.

T_39	N_	R71	رنا	_50	25	-
T_39	n_	RZ!	ريا	_540	25	

County.

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

Red. 6 San 64

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	of Moheren Prive Kalisal
(Name of Appropriator) County of	(Actiress) (Town)
	State of State of January 1, 1962, as follows
	The beneficial use on which the claim is based
	domestic and irrigation
	To the transfer of the transfe
3.	. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been Completed in May of 1958 and in use continuously since that date.
	Control of the Contro
	***************************************
4.	The amount of groundwater classed (in miner's inches or gailor
	per minute) 20CO gallons per hoer
	**************************************
5.	. It used for irrigation, give the acreage and description of the land
<b>8</b> 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	to which water has been applied and name of the owner there
	2 seres. domestic, pesture, garden and orchard.
1/4 See T R	
cate point of appropriation place of use, if possible.	
h small service represents 10 6.	. The means of withdrawing such water from the ground and the
<b>s.</b>	
50 L. Somie irs. St.	location of cut well or other means of withdrawal
The date of commencement and complete drawal of groundwater	on of the construction of the well, wells, or other works for with concern well and concleted in key of 1958
The date of commencement and complete drawal of groundwater.  The depth of water table 13 feet	on of the construction of the well, wells, or other works for with conclusion in the por 1958
The date of commencement and complete drawal of groundwater.  The depth of water table 13 feet	on of the construction of the well, wells, or other works for with construction of the well, wells, or other works for with construction and the construction of any other wall and depth of each well or the general specifications of any other
The date of commencement and complete drawal of groundwater.  The depth of water table	on of the construction of the well, wells, or other works for with construction of the well, wells, or other works for with construction and the construction of any other wall and depth of each well or the general specifications of any other
The date of commencement and complete drawal of groundwater  The depth of water table  13 feet  So far as it may be available, the type, works for the withdrawal of groundwate	on of the construction of the well, wells, or other works for with concerned well and concleted in May of 1958.  size and depth of each well or the general specifications of any other drilled well, four lash pipe, 35 feet deep
The date of commencement and complete drawal of groundwater  The depth of water table  13 feet  So far as it may be available, the type, works for the withdrawal of groundwater  The estimated amount of groundwater was set of grou	on of the construction of the well, wells, or other works for with compensate well and completed in key of 1956  size and depth of each well or the general specifications of any other drilled well, four 1sch pipe, 35 feet deep withdrawn each year 2,000,000 gallons
The date of commencement and complete drawal of groundwater.  The depth of water table.  13 feet  So far as it may be available, the type, works for the withdrawal of groundwater.  The estimated amount of groundwater withdrawal of groundwater withdrawal of groundwater.	on of the constitution of the well, wells, or other works for with commenced well and completed in key of 1956  size and depth of each well or the general specifications of any other drilled well, four 1nch pipe, 35 feet deep withdrawn each year 2,000,000 gallons  te drilling of each well if available
The date of commencement and complete drawal of groundwater  The depth of water table  13 feet  So far as it may be available, the type, works for the withdrawal of groundwater  The estimated amount of groundwater was the stimated amount of groundwater	size and depth of each well or the general specifications of any other drilled wall, four lash hips, 35 feet deep withdrawn each year 2,000,000 gallons  e drilling of each well if available.
The date of commencement and complete drawal of groundwater  The depth of water table 13 feet  So far as it may be available, the type, works for the withdrawal of groundwater  The estimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount	on of the constitution of the well, wells, or other works for with and concleted in key of 1958.  size and depth of each well or the general specifications of any other drilled well, four 1nch pipe, 35 feet deep withdrawn each year 2,000,000 gallons  withdrawn each well if available
The date of commencement and complete drawal of groundwater  The depth of water table 13 feet  So far as it may be available, the type, works for the withdrawal of groundwater  The estimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount	on of the constitution of the well, wells, or other works for with conclusion and conclused in May of 1958.  size and depth of each well or the general specifications of any other drilled wall, four inch pipe, 35 fact deep withdrawn each year 2,000,000 gallons  withdrawn each well if available as may be useful in carrying out the policy of this act, including record.
The date of commencement and complete drawal of groundwater  The depth of water table 13 feet  So far as it may be available, the type, works for the withdrawal of groundwater  The estimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount of groundwater was the stimated amount of groundwater water and the stimated amount	on of the constitution of the well, wells, or other works for with and concleted in key of 1958.  size and depth of each well or the general specifications of any other drilled well, four 1nch pipe, 35 feet deep withdrawn each year 2,000,000 gallons  withdrawn each well if available

Three copies to be filed by the cover 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.

Blum & Meethouse

, 2546

Can i

County	8	Tradeway
T 27 1	23 6.1	24

### STATE OF MONTAPA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

thing of highlighter.	(Address) (Town)
jounty of Alathuaci	(Address) (Town)  State of Illustrana Ging to the Montana laws in effect prior to January 1, 1962, as follows:
ave appropriated groundwater accor	Ging to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based ! RRICHTICN
	PASTURE+ HAYLAND, WATERING OF
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been CINTINOUSLY when AI
	AniAnianianianianianianianianianianianianian
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1.20 galmin
	***************************************
8	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
a no -1 Gama III	about 18 acr
4 Sec 28 T19NR21W	
ate 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 Etitle
	fump, forting duy production
	fump, flostom dug por
the date of commencement and com	pletion of the construction of the well, wells, crossing works for with-
the date of commencement and com	fump, flostom dug por
the date of commencement and commencemen	pletion of the construction of the well, wells, or works for with-
the date of commencement and commencemen	pletion of the construction of the well, wells, or works for with-
The date of commencement and commencemen	pletion of the construction of the well, wells, crossing works for with-
The date of commencement and commencemen	pletion of the construction of the well, wells, crossing works for with-
The date of commencement and commencemen	pletion of the construction of the well, wells, or works for with-
The date of commencement and commencemen	pletion of the construction of the well, wells, crossing works for with-
The date of commencement and commencemen	pletion of the construction of the well, wells, crossing works for with-
the date of commencement and commencemen	pletion of the construction of the well, wells, crossing works for with-
the depth of water table	pletion of the construction of the well, wells, crosses works for with-
the depth of water table	pletion of the construction of the well, wells, or works for with-
The date of commencement and commencemen	pletion of the construction of the well, wells, crosses works for with-  ype, size and depth of each well or the general specifications of any other water 251,00
The date of commencement and commencemen	pletion of the construction of the well, wells, or works for with-
The date of commencement and commencemen	pletion of the construction of the well, wells, crosses works for with-  ype, size and depth of each well or the general specifications of any other water 251,00
The date of commencement and commencemen	pletion of the construction of the well, wells, crosses works for with-  ype, size and depth of each well or the general specifications of any other water 251,00
The date of commencement and commencemen	pletion of the construction of the well, wells, crosses works for with-  ype, size and depth of each well or the general specifications of any other water 251,00
The date of commencement and commencemen	pletion of the construction of the well, wells, or with works for with yes, size and depth of each well or the general specifications of any other water.  The withdrawn each year.  The drilling of each well if available.  The drilling of each well if available.  The drilling of each well in carrying out the policy of this act, including
The depth of water table	pletion of the construction of the well, wells, crosses works for with-  ype, size and depth of each well or the general specifications of any other water 25 100  ter withdrawn each year 10,000 c  in the drilling of each well if available 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
The date of commencement and commencemen	pletion of the construction of the well, wells, or with works for with yes, size and depth of each well or the general specifications of any other water.  The withdrawn each year.  The drilling of each well if available.  The drilling of each well if available.  The drilling of each well 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.

10465

Slinn & Millhouse

24 Cheith

Declara	STATE OF MONTANA  DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  DECEIVE Did CEIVE D
Mildred LA	Mountain, of Rante! Walispell (Town)
County of Cathlad	State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. It was a standard of groundwater claimed (in miner's inches or gallons per minute). It is a standard of groundwater claimed (in miner's inches or gallons to which water has been applied and name of the owner thereof
ndicate point of appropriation and place of use, if possible. lach small square represents 10 eres.  7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  nd completion of the construction of the well, wells, or other works for with-
ndicate point of appropriation and place of use, if possible. such small square represents 10 eres.  7. The date of commencement are drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  1. The means of withdrawal
dieate point of appropriation ad place of use, if possible. ach small square reprezents 10 res.  The date of commencement are drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  nd ecompletion of the construction of the well, wells, or other works for with-
dicate point of appropriation of place of use, if possible. Ach small square reprezents 10 res.  The date of commencement ar drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  1. The means of withdrawal
dieate point of appropriation and place of use, if possible. ach small square represents 10 res.  The date of commencement are drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  1. The means of withdrawal
adicate point of appropriation and place of use, if possible.  ach small square reprezents 10 eres.  7. The date of commencement are drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal and egmpletion of the construction of the well, wells, or other works for wither, the type, size and depth of each well or the general specifications of any other groundwater.  Signature of the construction of the well, wells, or other works for withdrawal and depth of each well or the general specifications of any other groundwater withdrawal each year.

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.

10464

Filed on the Soday of Dec A. B. 19 63 at 10 a Clock p. M. Slemm & Mulhaue County Clark and Recorder By Chick

(3

Top of Ground

county Flathead 28

(Elev. above sea level)

DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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

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

WINDIKINION DI MENIO SE METE	
Developed after January 1, 1962	

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

his form to be prepared by driller, by the owner with the County Clerk a	nd Recorder in the county in	Free To (Feet) (Feet)	
which the well is located, last copy to fease answer all questions. If not appl			
orm may be returned.			
Owner Clifford Robinson			
Address le 12 h 15 alle Rd	<u> </u>		
Kalispell	Jeb. 23/922 1129m		
Date well started April 1968	GW 1		
completed April 1968			
ype of well DriveN	Due, drives, bored or drilled)		
quipment used Electric Pic	VEY		
	(Chorn drill, rotary or other)	<del></del>	
Vater Use: Domestic 🖸 Municipal (	Stock I Irrigation I		VO .
Industrial Drainage C	Other []* Garden/Lawn []		
Describe	***************************************		19.4
ISE: If used for irrigation, industrial,			
state number of acres and location	or other data (i.e. Lot, Block		
and Addition).			
	20.20.0	-	
STIMATED ANNUAL WITHDRAWAL9	30200		
Size of Size and Free To (Foot)  Bole of Coulog	PERFORATIONS	177	
3 3 8 24	Kind From To Size (Fest) (Fest)		
3 3	4x1 10 16		
	4 x 1 10 10		
К			
	atic water levelft.		
	imping water level		
	easured5minutes after pumping		
· L	egan.		
	Neasured from ground level. ell developed by		
fo	r 🗗hours.		
	wer Electrica Pump 12 HP		
	emarks: (Gravel packing, cementing,		
	ickers, type of shutoff)		
5 - 11 Suc 11 can mile			
T (N R 2/ E S W			
· /	DIACE OF HEE IE BOCCIDIE		
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40			
Driller's Signature Life 1	Paline.		
Uniter's Signature	Andrew Transfer of the Control of th		1
Driller's Address 727#/ Kau	Mill most	24	Show exact depth of bottom

49,929

TABLE OF SERVING COUNTY OF PLATERING SERVING ADJUST OF PLATERING SERVING SERVING ADJUST OF PLATERING SERVING S

ter Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena. Montana 59601

Address F1						
Location_	Τ.	29N	R.	21W	Sec.	28_
Doc. No.						

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

#### Special Instructions:

Please provide the county filing document number for the enclosed form.

Thank you.

	(Clurca drill, rotacy og other)										
Water Use:	Domestic	Mus	nicipal 🔲	Stock [	irrigati	on 🗆			7.7	9-	
Indu	Industrial Drainage Other * Garden/Lawn								<del></del>		
*Describe	Phareille								181		
					.,				- fx/I		<del></del>
state	ed for irrig number of	gation, inc acres and	location (	iremage or or other dat	omer. co ta (i.e. Lot.	epiain, Block				<del></del>	
	Addition)							7			<b></b> i
and /	Nasmony		Maria de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición dela composición de la composición dela composición de		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************					
ESTIMATED	ANNUAL	WITHDRAN	NAL _s3	0200	) 			11			
Stee of Delibed Brits	First and Weight of Casing	From (Foot)	To or		ERFORATION	čg		11			
	}	8		Kind Size	From (Fost)	(Feet)		7			
_ <b>.</b>	3	}	24			1					
	1	}		411	10	16					
				,							
		ľ		ł			<u> </u>			,— <del>———</del>	
	ŀ		•		1	j	<b> </b>				<del> </del>
			<u> </u>			<u> </u>		<b></b> -			
	N										
		$\overline{\cdot}$				ft.1					
		•	Pur	ıətev gniqı	. level	per minute	}				
						ter pumping					
		1	beg	an.							
*				easured from				ļ			
			Wel	l developed 自	d by			<del> </del>		<del></del>	
				er Ékstru		1/2 HI	P	-		<del></del>	
	x		Ren	narks: (Gran	vel packing	, cementing					
<del></del>			pac	kers, type o			-├				
ا جرگ	\$ 	_ 21		C<.	n.G.A.C		-}	<del> </del> -		~~~~~	
T 29	(N)R	21	 E						1		
***************************************	Š		N RA	<i>0</i>	<del></del>		-				
INDICATE	LOCATION	OF WEL	L AND P	LACE OF I	JSE, IF PO	SSIBLE.	<b> </b>	<del> </del> -	ļ		
	ALL SQUAR							<del>                                     </del>		<del></del>	
Driller's Si	ignature 🖽	E Xeffe	· 1 /1	alunta	<u>بر</u>						7
Driller's A	ddress Ri	#/	Kau	PLLE 1	nort			二			
				LICENS				14	Show exac	t depth of bo	ottom

FEB 28 1972

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

CONTRACTOR IN CENT

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 sweer 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.

0.11.00	
Owner Clifford Robinson	For Administrator's Use
Address 612 Lisalle Rd	File
<u>Kalispell</u>	26.23/922 1:10pm
Date well started April 1968	GW 1
completed April 1968	
Type of well Driven	Deg. drives, bored or drillet)
Equipment used Electric Pin	ver
	(Chesta delli, rotary or other)

Water Use: Domestic ☑ Municipal □ Stock □ Irrigation □

	Industrial 🔲	Drainage 🔲	Other []*	Gerden/Lawn 🔟
*Descri	iha			
				***

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

**40** . . .

Stee of Drinks Bote	Money and Weight of Casting	From (Fost)	(Pest)	P	ERFORATION	<b>is</b>
3	3	8	24	Kind Size	From (End)	(Feet)
				4×1	10	16
					÷	

	1	•	
•			
	×		
		6	

Static water level ...

T 29 (N) R 2/ E R A

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REFRESENTS 40 ACRES.

Driller's Signature & leffer & Rabinson

Driller's Address RT# / Katerpell mont

#### DRILLER'S LOG

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

Press (Feet)	To (Feet)	
(Feet)	(Feet)	
<b> </b>		
<b> </b>		
<b> </b>	<del> </del>	
	<del> </del>	
-		
	<del> </del>	ها الله بالدولة بالدولة بين
	<del> </del> -	ه کا ان این این این این این این این این این
	1	
		\U_
		100
		X
		18/
		IXII.
		Y
	$\Box\Box$	
=	77.1	
	III	
	$\Box$	
	<u> </u>	
•		
•		
•		
•		
•		
•		
9		
9		
9		
9		
9		
9		
9		
9		
9		
9		
9		
9		
9		

STATE OF MONTHING
COUNTY OF FIAMERD SS
Filled on the Asker of Sule
A.D. 1072 ci // o'Clock PM

Son

Deputy

County Flather DRILLER'S LOG

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

height to which water rises in well.

ness of strata such as soil, clay, sand,

#### 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

Developed after salidary 1, 1702				
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	2_
his form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)		
y the owner with the County Clerk and Recorder in the county in thich the well is located, last copy to be retained by driller.		35	he of the same	2_
lease answer all questions. If not applicable, so state, otherwise the	_0_	200	7	=-
nease answer an questions. It not applicable, so state, otherwise the orm may be returned.				
PRA Vall				
wolfelly Snell				
For Administrator's Use				
ddress / 10 11   File / 44/8	<b> </b>			
, ,				
Kolispell, mt. 59901 April 28,1992 11:3010-				
late well started 4/19/72 GW 1				
completed 4/30/72				
	-			
ype of well dulled (Dog, driven, bored or drilled)		<del> </del> -		
quipment used Thurn		<del>                                     </del>		
quipment used (Chara drill, rotacy or other)				
Vater Use: Domestic Municipal Stock I Irrigation				
The second of th				
Industrial 🔲 Drainage 🔲 Other 🔲 * Garden/Lawn 🌋		<b></b>	ر الله الله الله الله الله الله الله ويجا بوري ويد وله ويو الله الله ويد ويد وي الله الله الله الله	
		<del> </del>		
Describe				
ISE: If used for irrigation, industrial, drainage or other. Explain,				مى <u></u>
state number of acres and location or other data (i.e. Lot, Block				
and Addition).				
		<b> </b>		
STIMATED ANNUAL WITHDRAWAL		<b></b> _		
Size of Size and From To PERFORATIONS		<del> </del>		
Drilled Weight (Feet) (Feet) FERFORATIONS (Feet) Kind From To	-	<del> </del>		:
7 30 7 0 35 5 600				
73.0				
		L		
	ļ			
		<del> </del> -		
N				
Static water levelft.		<del> </del>		
Pumping water level 3.2 ft.		<del> </del> -		
at				
began.		┼		1 1
*Measured from ground level.				
Well developed by Seule		,		
forhours.		<del></del>		
Power Pump H		<del> </del>		
Remarks: (Gravel packing, cementing packers, type of shutoff)		<del> </del>		
<b>s</b>	<u> </u>	-		
S.W. VS E V. Sec 28 T29 NR21				
129 NR21 &				
<b>☆</b>	-	<del> </del>	+	
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		<b></b>		
ACH SMALL SQUARE BEPRESENTS 40 ACRES.		+		
Randon & War. mene		†		
Driller's Signature Lordon S. Wa Tyoung				
Driller's Address Route 1 / Talesfell most				
FINEL S PRODUCTS FOR THE STATE OF THE STATE	4	مع ر	eta, , , a dand 61 .	
LICENSE NO. 10			Show exact depth of bottom	

Filed on the Eday of San A. D. 1972 at 11:37 o'Clock TM

County Cierk and Recorder

28

GW 3

 T 29N R 21W

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 May 30-1963
	Shelby F. Swell
	Owner Bossie M. Swell Address To 1 Kalispeli, Micatani
	Contractor (if any)
	Address of Contractor
	Date Started May 30-1963 Date Completed May 30-1963
x	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable 20' by 30' Pond
	Approximately 8'- 10' deep
\ <del>-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-</del>	WATER Level (Losated in A gully)
W	
enation	
inalian	1/1/1000 - 1-1/1/1000 - 1-1/1000 - 1-1/1000 - 1-1/1000 - 1/1000 -
	Quantity of water developed and used with explanation of meth-
8	od used to measure or estimate such amount. If use is intermit-
NW WES Sec 28 TEPNRAL	tent estimate approximate lengths of periods of use
Indicate point of appropriation	
and place of use, if possible.	J. bold . Y J. M. l. D At f. letter ble be sent and from the bound to be the Hold
USED Als. ON Following:	with electric Ty-(Electric Mater) For Spainklen
Say or NET	
Swig of Sky	IRRIGATION - FROM MAY TAROUTH Sept. AND
The second secon	Fre Stock Linking - year Brown
	Signature of Owner Shall & Snell Bessie M. Sne
	Date (Ocr. 2 - 1963
	Late Control Line Control Late

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.

Filed on the 18day of Oct

A.D. 1963 at 2:556 Clocka. M

DUPLICATE  DUPLICATE  DUPLICATE  Top of Ground  (Elev. above sea level 295.)  Notice of Completion of Groundwafer Appropriation by Means of Well  (Under Chapter Br. Montana Session Laws, 1961)  Dutter of Notice of Appropriation of Groundwafer Appropriation by Means of Well  (Under Chapter Br. Montana Session Laws, 1961)  Date of Notice of Appropriation of Groundwafer  Date well started Municipal Equipment Used 21 M Remarks (Grund with north or different with in orthing, such as soil, clay, shale, gravel, rock or sand exc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.  N Static Water Level for non-flowing Well  Pumping Water Level  for flowing Well  Pumping Water Level  for flowing Well  Pumping Water Level  for flowing well  Discharge in gal, eer min. of flowing well  N Remarks: (Gravel packing, cementing, packers, type of shutoft, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated. If used for irrigation)  Driller's License Number  Driller's License Number  Driller's License Number  Driller's Surassure  Driller's Surassure  Driller's Surassure  Driller's Surassure  Driller's Surassure  Driller's Surassure		STATE WATER CO	ONSERVATION BOA	4स्छ				
DUPLICATE  DUPLICATE  DUPLICATE  Softward DUNINSTRATOR OF GROUNDWATER CODE  Control Softward DUNINSTRATOR OF GROUNDWATER CODE  Appropriation by Means of Well  Commer Appropriation of Groundwater Appropriation of Groundwater Appropriation of Groundwater Appropriation of Groundwater Date of Notice of Appropriation of Groundwater Date well started The Control of Groundwater Date well started The Control of Groundwater Date of Notice of Appropriation of Groundwater Used And Date of Notice of Appropriation of Groundwater Used And Date of Notice of Appropriation of Groundwater Used And Date of Notice of Appropriation of Churn, drill, rotory or Groundwater of the driften strata met with in drilling, such as soil, clay, shale, gravel, rock or sand enc. Show depth at which water is encountered, thickness and character and thickness and character and thickness and character or water-bearing strata and height to which the water rises in the well.  Static Water Level for non-flowing Well  Pumping Water Level or non-flowing Well  Pumping Water Lev	GW2 - H H NEWS	МАУ	16 1966		T	39 N	210	
DUPLICATE  DUPLICATE  Description of Ground  (Elev. above sea level 295.)  Notice of Completion of Groundwater Appropriation by Means of Well  (Indier Chapter 851, Montana Session Lawa, 1961)  Owner Shell Montana Session Lawa, 1961)  Owner Shell Montana Session Lawa, 1961)  Date of Notice of Appropriation of Groundwater  Date of Notice of Appropriation of Groundwater  Date well started Multiples Equipment Used 21 N Black (dug, driven, bored or dicher)  Water User Domestic M Municipal Stock M Irrigation [ Ghurn, drill, rotary or cheer of the content of the strata met with in artilling, such as soil, clay, shale, gravel, rock or same enc. Show depth at which water is encountered, thickness and charses are charsened or water-bearing strata and height to which the water rises in the well.  **Static Water Level for non-flowing Well Pumping Water Level 1. [seet at 2 0 gal. per minute the pumping Water Level 1. [seet at 2 0 gal. per minute properties of the start of the strate of the start of the s	F: No			-	Con	nty M	latele	ad
Top of Ground  (Eler. above sea level 275")  Notice of Completion of Groundwater Appropriation by Heans of Well  (Under Chapter 27, Montana Session Laws, 1961)  Owner Health Sorted Melany Melany Session Laws, 1961)  Owner Melany Melany Session Laws, 1961)  Owner Melany Melany Session Laws, 1961)  Owner Melany Melany Session Laws, 1961)  Date of Notice of Appropriation of Grandwater.  Date well started Melany Melany Session Laws, 1961)  Type of well Spilled Completed Melany Session Laws, 1961)  Water Use: Domestic Management Used 21 M. Recommendation of Grandwater of Charry, drill, rotory or Charry, drill, rotory o								
Notice of Completion of Groundwater Appropriation by Means of Well    Complete   Appropriation   Means of Well								
Appropriation by Reams of Well  (Under Chapter 27. Montana Session Laws, 1961)  Owner Health Madress Pt.   Labelth Montana Session Laws, 1961)  Owner Health Madress Pt.   Labelth Montana Session Laws, 1961)  Owner Health Madress Pt.   Labelth Montana Session Laws, 1961)  Driller Armun McClataginess. 9 the Labelth Montana Session Laws, 1961)  Date of Notice of Appropriation of Greandwater.  Date well started Made Labelth Completed Made 2 ft.  Type of well Anich Lequipment Used 2 ft. Mealth Montana Character of drilled of the Character and thickness of the different strata met with in drilling, such as soil, clay, shele, grave, reck or sand etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises and character of water-bearing strata and height to which the water rises at the well.  Show early the strategy of the different strata and height to which the water rises at the well.  Show the strategy of the strategy of the different strata and height to which the water rises at the well.  Show the strategy of the different strata and height to which the water rises at the well.  Show the strategy of the different strata and height to which the water rises at well and great strategy of the different strata and height to which the water rises at well and great strategy of the strategy of the different strategy of the								
(Under Chapter 287, Montana Session Laws, 1961)  Owner Market 1971  Date of Notice of Appropriation of Groundwater  Date well started Musical Completed Musi	(Elev. above sea level.	2981)						4
Owner Appropriation of Grandwater Date of Notice of Appropriation of Grandwater Date well started Appropriation of Grandwater Other, drill, rotary or Guld, diven, bored or (Churn, drill, rotary or Guld, diven, bored or (Churn, drill, rotary or Guld, drilled)  Water Use: Domestic Machiel Equipment Used Al Repair (dug, driven, bored or (Churn, drill, rotary or Guld, drilled)  Water Use: Domestic Machiel Equipment Used Al Repair (dug, driven, bored or (Churn, drill, rotary or Guld, drilled)  Water Use: Domestic Machiel Drainage Other Irrigation 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 sencountered, thickness and character or water-bearing strata and height to which the water rises in the well.  **Static Water Level for non-flowing Well  Pumping Water Level.  **Show the Persure for Flowing Well  Pumping Water Level.  **John Tested Parking, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  **John Tested Parking, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  **John Tested Parking, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  **John Tested Parking, cementing, packers, type of shutoff, location of place of use if possible Each small squage represents 19 acres.  **John Tested Parking, cementing, packers, type of shutoff, location of place of use if possible Each small squage represents 19 acres.  **John Tested Parking, cementing, packers, type of shutoff, location of place of use if possible Each small squage represents 19 acres.  **Joh	0.1	1:1		-				
Owner Appropriation of Grandwater Date of Notice of Appropriation of Grandwater Date well started Appropriation of Grandwater Other, drill, rotary or Guld, diven, bored or (Churn, drill, rotary or Guld, diven, bored or (Churn, drill, rotary or Guld, drilled)  Water Use: Domestic Machiel Equipment Used Al Repair (dug, driven, bored or (Churn, drill, rotary or Guld, drilled)  Water Use: Domestic Machiel Equipment Used Al Repair (dug, driven, bored or (Churn, drill, rotary or Guld, drilled)  Water Use: Domestic Machiel Drainage Other Irrigation 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 sencountered, thickness and character or water-bearing strata and height to which the water rises in the well.  **Static Water Level for non-flowing Well  Pumping Water Level.  **Show the Persure for Flowing Well  Pumping Water Level.  **John Tested Parking, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  **John Tested Parking, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  **John Tested Parking, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  **John Tested Parking, cementing, packers, type of shutoff, location of place of use if possible Each small squage represents 19 acres.  **John Tested Parking, cementing, packers, type of shutoff, location of place of use if possible Each small squage represents 19 acres.  **John Tested Parking, cementing, packers, type of shutoff, location of place of use if possible Each small squage represents 19 acres.  **Joh	If Lop	Rock	25 may 16	. Dree	u			
Date of Notice of Appropriation of Groundwater  Date well started Manage Land  Type of well Alled Equipment Used 2 N Busing (dug, driven, bored or (Churn, drill, rotary or Childred)  Water Use: Domestic M Municipal Stock S Irrigation [Industrial Drainage Other]  Water Use: Domestic Municipal Stock S Irrigation [Industrial Drainage Other]  Sindicate 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 or water-bearing strata and height to which the water rises in the well.  Show a weight of press of the well of the weight of the water of the water strate in the well.  Show a weight of press of the different strate and thickness of the different water-bearing strata and height to which the water rises in the well.  Show a weight of press of the different water of the water of t		Own	erskelby	ids	Midre	STEX!	Lebe	eleko
Date of Notice of Appropriation of Groundwater  Date well started Manage Land  Type of well Alled Equipment Used 2 N Busing (dug, driven, bored or (Churn, drill, rotary or Childred)  Water Use: Domestic M Municipal Stock S Irrigation [Industrial Drainage Other]  Water Use: Domestic Municipal Stock S Irrigation [Industrial Drainage Other]  Sindicate 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 or water-bearing strata and height to which the water rises in the well.  Show a weight of press of the well of the weight of the water of the water strate in the well.  Show a weight of press of the different strate and thickness of the different water-bearing strata and height to which the water rises in the well.  Show a weight of press of the different water of the water of t	- Jano	Drill	e Home!	mace	aterio	94	5-850	22!
Date well Arieled Equipment Used 2 N British (dug, driven, bored or drilled)    Such + Sand   Churn, drill, rotary or Edd (dug, driven, bored or drilled)   Stock   Irrigation   Other	- 2	5			0			4
Type of well Audient Equipment Used 2/ N Bridger (dug., driven, bored or drilled)    Water Use: Domestic of Dominage Other Other	- and		<u> </u>	•	,		<u> </u>	6
(dug, driven, bored or drilled)  Water Use: Domestic pl Municipal   Stock 20 Irrigation   Industrial   Drainage   Other   Other   Industrial   Drainage   Other   Other   Industrial   Drainage   Other   Other   Industrial   Drainage   Other   Other   Industrial   Drainage   Other   Industrial   Drainage   Other   Other state   Industrial   Other   Other state   Other state   Industrial   Drainage   Other state   Other state   Industrial   Drainage   Other state   Other state   Industrial   Other state   Other state   Other state	1.01							
Water Use: Domestic Manipal Stock Inrigation Industrial Drainage Other Inrigation Industrial Drainage Other Inrigation Industrial Drainage Other Industrial Drainage Industrial Industrial Drainage Industrial Industrial Drainage Industrial Indu	- 1017	0 Турс	e of well	Cled-				Zuch
Industrial Drainage Other Since 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.    Static Water Level for non-flowing Well   Pumping Water Level   Green   Green   Green	sier	d d	ug, driven, bored rilled)	or			tary or	ENTE
Static Water Level for non-flowing Well  Static Water Level for non-flowing Well  Pumping Water Level  Discharge in gal, per min. of flowing well  Thou Tested  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Show exact depth of bottom.  Since with in crilling, such as soil, clay, shale, gravel, rock or sand exc. Show depth of which water is secondary, such as soil, clay, shale, gravel, rock or sand exc. Show exact depth of bottom.  Size with in crilling, such as soil, clay, shale, gravel, rock or sand exc. Show depth of bottom.  The present of the water rises in the well.  The present of free the water rises in the well.  The present of free the water rises in the well.  The present of free the water rises in the well.  Show exact depth of bottom.  Static Water Level for non-flowing Well  Pumping Water Level for non-flowing Well  Pumping Water Level for flowing well  I dow Tested Ballow Length of Test.  Length of Test.  Show exact depth of bottom.  Driller's License Number  How Water Level for non-flowing Well  Free (Feet)  The present for flowing Well  Pumping Water Level for non-flowing Well  Pumping Water Level for flowing Wel		Wat	er Use: Domestic	Mu Mu	nicipal [	Stock	Irr	igation [
strata met with in drilling, such as soil, clay, shale, gravel, rock or sand evc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.    Static Water Level for non-flowing Well.   Show and Static Water Level for non-flowing Well.   Show and Static Water Level for Flowing Well.   Shut-in Pressure for Flowing Well.   Shut-in Pressure for Flowing Well.   Shut-in Pressure for Flowing Well	18-50		Industrial	Dr.	ainage 🗌	Other		
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.  Size water bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  Size bearing strata and height to which the water rises in the well.  State bearing strata and height to which the water rises in the well.  State bearing strata and height to which the water rises in the well.  State bearing strata and height to which the water rises in the well.  State bearing strata and height to which the water rises in the well.  State bearing strata and height to which the water rises in the well.  State bearing strata and height to which the water rises in the well.  State bearing strata and height to which the water rises in the well.  State bearing strata and height to with the water rises in the well.  State bearing strata and height to well and place of use of Flowing well.  State bearing strata and height to well and place of use of Flowing well.  State bearing strata and height to well and place of use o								
Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Feet at 20 gal. per minute  Discharge in gal. per min of flowing well  Flow Tested Ballow Length of Test  To green  I was a see of groundwater if not at well, and an other similar pertinent information, including number of the small square represents 10 acres.  Show exact depth of bottom.  Static Water Level for non-flowing Well  Flow Tested Ballow Length of Test  A was a see of groundwater if not at well, and an other similar pertinent information, including number of the small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Hamma Machine	- Witer	etc.	Show depth at whi	ich water i	s encounte	red, thickr	ess and ch	aracter of
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level for Flowing Well  Pumping Water Level for flowing well  Poischarge in gal, per min. of flowing well  How Tested Balk Length of Tes.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Natural Sec. 27 T27 R 21.  Indicate location of well and place of use, if possible Each small squage represents 10 acres.  Show exact depth of bottom.  Driller's License Number How well and Page 1.  Driller's License Number How well and Page 1.  Appendix Press State (Prest) Prostics State (Prest) Prostics State (Prest) Prostics State (Prest) Prostics (Prest) Prest (Prest) Prostics (Prest) Prostics (Prest) Prostics (Prest) Prostics (Prest) Prest (Prest)	- W	wate	er-bearing strata as	nd height	to which th	ne water ri	ses in the	well
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level.  Discharge in gal. per min. of flowing well  How Tested Balan Length of Tes.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Nau v. Sec. 27 T27 R 21.  Indicate location of well and place of use if possible Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number How well and Man Me August 1.	- hear	Ske					ERFORATION	
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level.  Discharge in gal., er min. of flowing well  How Tested.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  How M.		Drilled Bole		1	23	Kind	Frent	70
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level.  Discharge in gal. per min. of flowing well  How Tested Bellow Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  NW 14 Sec. 27 T27 R 21.  Indicate location of well and place of use, if possible Each small square represents 10 acres.  Show exaft depth of bottom.  Driller's License Number How Mills and Mills	Dano	1:07	w 23	Ţ	202	,		
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level.  Discharge in gal. per min. of flowing well  How Tested Bellow Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  NW 14 Sec. 27 T27 R 21.  Indicate location of well and place of use, if possible Each small square represents 10 acres.  Show exaft depth of bottom.  Driller's License Number How Mills and Mills	That a							
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well  Pumping Water Level.  Discharge in gal. per min. of flowing well  How Tested Bellow Length of Test  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  NW 14 Sec. 27 T27 R 21.  Indicate location of well and place of use, if possible Each small square represents 10 acres.  Show exaft depth of bottom.  Driller's License Number How Mills and Mills		1				·		
Shut-in Pressure for Flowing Well  Pumping Water Level	grave		1					
Shut-in Pressure for Flowing Well  Pumping Water Level		:		<u> </u>	<u> </u>		11	
Pumping Water Level	N		Static Water Lev	el for non	-flowing W	/ell		feet
Discharge in gal, er min. of flowing well  How Tested. Bull. Length of Tes.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Nw. v. Sec. 27 T27 R 2/.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  How Tested. Bull.  Length of Tes.  3 live.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Driller's License Number  How Tested. Bull.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Driller's License Number  How Tested. Bull.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)		-						
Discharge in gal, er min. of flowing well  How Tested. Bull. Length of Tes.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Nw. V. Sec. 27 T.27 R 21.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  How Tested. Bull.  Length of Tes.  3 trac  1 square represents 10 acres.			Pumping Water I	Level	//fe	et at 2	O gal p	er minute
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Nw. Sec. 27 T22 R 21  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  How Tested. But a location, Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Driller's License Number					1			
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Nw. v. Sec. 27 T.22 R 2/  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Howald Mg Mall		E						h sa
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and an other similar pertinent information, including number of acres irrigated, if used for irrigation)  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number Home Mc Manual Mc Mc Manual Mc Manual Mc Mc Manual Mc Manual Mc Manual Mc Manual Mc Mc Mc Mc Manual Mc Mc Manual Mc		×	Row Tested		Leng	th of Test.	ي, ح	
other similar pertinent information, including number of acres irrigated, if used for irrigation)  NW 1/4 Sec. 27 T27 R 2/1  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number  Howard MC Mark								
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number Homes Mc								
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number Homes Mc	JSE H 8		acres i	rrigated, if	used for i	rrigation)		
place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.  Driller's License Number Homes Mc	1 .					<b>-</b>		
Show exact depth of bottom.  Show exact depth of bottom.  Driller's License Number  Home Mc Usel					err r			****** *** * * *
Driller's License Number Howey ME Wall								
Driller's License Number Howey ME Wall	- 23KH							
Home ME at	Show exact depth of	bottom.				18		
Homes Millery					Drille	r's License	Number	N put
					Ho	my	ME	Tolly

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.

12,176

A D 1960 at Jorot Clock M.

THE RESERVE OF THE PROPERTY OF THE PERSON OF

_
س

File	No	

GW 4

T 29N R	21W	
Commen ElaT	Land:	

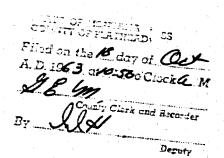
#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

	of Rote ONe KALISPELL
1 Bessie M SNELL (Name of Appropriator)	(Address) (Town)
County of Flathead	State of MONTANA
	ling to the Montana laws in effect prior to January 1, 1962, as follows
N	2. The beneficial use on which the claim is based dones lie USE
	Stock - trangation graden york & ct.
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been Constantly For LO Kenes
•	
<b>3.</b>	4. The amount of groundwater claimed (in miner's inches or gallons
-	per minute) Varies Meac in Summer That Winter Estimated Amount - Peryear 3, 500, 00 3 7ale
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	GARder - LAWY + ETE . = - 4 ASRES ARAYA &
NWYSE Socie TINRIN	The buildings NWG-SEL See 28 T29 0 B
Indicate point of appropriation and place of use, if possible	
Each small square represents 10	6. The means of withdrawing such water from the grand and the location of each well or other means of withdrawal
Sub of NEG Also ON Following	Electric Pump water System - Located as
Suj or SE j	Shows and Mar
7. The date of commencement and completewal of groundwater Area 7. Commencement and complete for the first state of the first s	etion of the construction of the well, wells, or other works for with
8. The depth of water table. All Real  9. So far as it may be available, the typ works for the withdrawal of groundway works for the Wilder a Rown &	e, size and depth of each well or the general specifications of any other and well and the second and
8. The depth of water table. All Real  9. So far as it may be available, the type works for the withdrawal of groundwy	e, size and depth of each well or the general specifications of any other and well and the second and
8. The depth of water table. All Real  9. So far as it may be available, the typ works for the withdrawal of groundw inside All Under a Louis E Couldred with A Steel	e, size and depth of each well or the general specifications of any other and well and the second and
8. The depth of water table. All. Real  9. So far as it may be available, the type works for the withdrawal of groundway. Aside As Unider a Round & Coulers I with A Steel  10. The estimated amount of groundwater.	e, size and depth of each well or the general specifications of any other step well. 3x3 Comen led a This is decided to mean To be proported a Representative of the X S. ft. of Tap.  withdrawn each year. 3, Teo, 902 901s.
8. The depth of water table. All. Real  9. So far as it may be available, the type works for the withdrawal of groundway. Aside As Unider a Round & Coulers I with A Steel  10. The estimated amount of groundwater.	e, size and depth of each well or the general specifications of any other day well 3x3. Comen led a This is down ter day well. 3x3. Comen led a This is down to sement to be a Representedly by a x & x & f. d. Tap.  Tap.  withdrawn each year. 3, Lea, 002 9 als.
8. The depth of water table. All. Real  9. So far as it may be available, the type works for the withdrawal of groundway.  18. The depth of water table. All. Real  19. So far as it may be available, the type works for the withdrawal of groundway.  19. Could be all with A STeel  10. The estimated amount of groundwater  11. The log of formations encountered in Top diagram.	e, size and depth of each well or the general specifications of any other step well. 3x3 Comen led a This is decided to mean To be proported a Representative of the X S. ft. of Tap.  withdrawn each year. 3, Teo, 902 901s.
8. The depth of water table. All Real  9. So far as it may be available, the type works for the withdrawal of groundway. Asida As II water a Round a Coulered with A Steel  10. The estimated amount of groundwater in the country of formations encountered in the country of the c	e, size and depth of each well or the general specifications of any other step well. 3x3 Comen e This is decided the season of this sea, including any record.
8. The depth of water table. All Real  9. So far as it may be available, the type works for the withdrawal of groundway the depth of the withdrawal of groundway. As de the with A Steel  10. The estimated amount of groundwater in the country of formations encountered in the diagram.	e, size and depth of each well or the general specifications of any other ster sty well. 3x3 Comented a This is decided to the ment of the property of the set, including three as may be useful in carrying out the policy of this set, including

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.



7	•
File	No

	_	
•	GW.	4

T 27 R	2,6	2	1
County			

STATE OF MONTANA

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

Declaration of Vested Groundwater Rights

	(Name o	of Appropriator)	(Address) (Town)
County o	e Fran	inch	ording to the Montana laws in effect prior to January 1, 1962, as follows
have app	ropriated g	roundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows
	N		
; ;			2. The beneficial use on which the claim is based.
			har to thate
			3. Date or approximate date of earliest beneficial use; and how con
			tinuous the use has been // ///
			4. The amount of groundwater claimed (in miner's inches or gallon
			per minute)
		<u> </u>	<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 thereo;</li></ol>
	• .		to which water has been applied and hame of me owner mereo
11.58 84	c28. T.Z	0 R 2 1	
			***************************************
place of	t of appro	priation possible.	
h small so	quare repre	esents 10:	6. The means of withdrawing such water from the ground and the
es.			location of each well or other means of withdrawal
			**************************************
The date	of common	seement and some	relation of the construction of the well wells on other works for with
drawal of	groundwa	ter	
drawal of	groundwa	ter	
drawal of	groundwa	table 20 2	
The depti	groundwa	table available, the ty	ype, size and depth of each well or the general specifications of any other
The depti	groundwa	table available, the ty	ype, size and depth of each well or the general specifications of any other
The depti	groundwa	table available, the ty	ype, size and depth of each well or the general specifications of any other
The depti	groundwa	table available, the ty	ype, size and depth of each well or the general specifications of any other
The depti	groundwa	table available, the ty	ype, size and depth of each well or the general specifications of any other
The depti	groundwater it may be the withdr	table available, the ty	ype, size and depth of each well or the general specifications of any other water
The depti	groundwater it may be the withdr	table available, the ty	ype, size and depth of each well or the general specifications of any other
The depti	groundwater it may be the withdrawated amountained	table available, the ty	ype, size and depth of each well or the general specifications of any other water
The depti	groundwater it may be the withdrawated amountained	table available, the ty	ype, size and depth of each well or the general specifications of any other water
The depti	groundwater it may be the withdrawated amountained	table available, the ty	ype, size and depth of each well or the general specifications of any other water
The depti	groundwater it may be the withdrawated amountained	table available, the ty	ype, size and depth of each well or the general specifications of any other water
The depth So far as works for The estim	e groundwater  it may be the withdistance the withdistanc	table available, the ty rawal of grounds at the state of groundwaters are encountered in	ype, size and depth of each well or the general specifications of any other water.  ter withdrawn each year  In the drilling of each well if available.
The depth So far as works for The estimate the log of t	groundwater it may be the withdi	available, the ty rawal of grounds  nt of groundwate as encountered in  on of a similar n	ype, size and depth of each well or the general specifications of any other water.  ter withdrawn each year  In the drilling of each well if available  In the drilling of each well in carrying out the policy of this act, including
The depth So far as works for The estimate the log of t	groundwater it may be the withdi	available, the ty rawal of grounds  nt of groundwate as encountered in  on of a similar n	pletion of the construction of the well, wells, or other works for with  ype, size and depth of each well or the general specifications of any other water.  er withdrawn each year  n the drilling of each well if available  nature as may be useful in carrying out the policy of this act, including ounty record.
The depth So far as works for The estimate the log of t	groundwater it may be the withdi	available, the ty rawal of grounds  nt of groundwate as encountered in  on of a similar n	ype, size and depth of each well or the general specifications of any other water.  ter withdrawn each year  In the drilling of each well if available  In the drilling of each well in carrying out the policy of this act, including ounty record.
The depth So far as works for The estimate the log of t	groundwater it may be the withdi	available, the ty rawal of grounds  nt of groundwate as encountered in  on of a similar n	ype, size and depth of each well or the general specifications of any other water.  ter withdrawn each year.  In the drilling of each well if available.  In the drilling of each well in carrying out the policy of this act, including outly record.
The depth So far as works for The estimate the log of t	groundwater it may be the withdi	available, the ty rawal of grounds  nt of groundwate as encountered in  on of a similar n	ype, size and depth of each well or the general specifications of any other water.  ter withdrawn each year  In the drilling of each well if available  In the drilling of each well 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.

Cris inal 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.

10723

Contract of Function

Deputy

Deputy

File	No	

7 27 NR	2 N	 b

1	Cat	m	tv.
	~~.		-,-

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws 1961)

STATE ENGINEER

Kaim Tast	of Prenty N-leavelle
(Name of Appropriator)	of Rente / Kalepell (Address) (Town)
County of I talked	State of Maritime
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows
N	
	0.701.1.4*11
	2. The beneficial use on which the claim is based
	Tonesla Hale Just & Garden
	7. Date on approximate date of collect home field and all hims
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been bear 952
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 20 A. l. M
	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and mame of the owner thereo</li></ol>
10 5 0 18 m 90 02 1	Kain Taft
13 E Sec 28 T 29 R 21	
ate point of appropriation	
place of use, if possible. small square represents 10	5. The means of withdrawing such water from the ground and th
7.	location of each well or other means of withdrawal
	location of each well or other means of withdrawal
	frages by show purp Well
The date of commencement and complet	ion of the construction of the well, wells, or other works for with
The date of commencement and complet	ion of the construction of the well, wells, or other works for with
The date of commencement and completed irawal of groundwater	ion of the construction of the well, wells, or other works for with
The date of commencement and completed irawal of groundwater	ion of the construction of the well, wells, or other works for with
The date of commencement and completed irawal of groundwater	ion of the construction of the well, wells, or other works for with
The date of commencement and complet drawal of groundwater.  The depth of water table	ion of the construction of the well, wells, or other works for with
The date of commencement and complet irawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other
The date of commencement and completed in the depth of water table 5. So far as it may be available, the type,	ion of the construction of the well, wells, or other works for with
The date of commencement and completed in the depth of water table 5. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
The date of commencement and completed in the depth of water table 5. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
The date of commencement and completed in the depth of water table 5. So far as it may be available, the type,	size and depth of each well or the general specifications of any other
The date of commencement and complete lrawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other.  Hell 15 fs hepth 3 fs Canny
The date of commencement and complete drawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other.  Hell 15 fs hepth 3 fs Canny
The date of commencement and complete drawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other.  Hell 15 fs hepth 3 fs Canny
The date of commencement and complete drawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other.  Head 155 for the general specifications of any other.
The date of commencement and complete lrawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other.  Hell 15 fs hepth 3 fs Canny
The date of commencement and complete drawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other.  Head 155 for the general specifications of any other.
The date of commencement and complete irawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other with the specifications of any other with the specification of any other with the specification of any other specifications of any o
The date of commencement and complete drawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other with the specifications of any other with the specification of any other with the specification of any other specification of any other specification of any other specifications of an
The date of commencement and complete drawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other with the fifth of the first of the fir
The date of commencement and completed in a second of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other with the size and depth of each well or the general specifications of any other with the size and depth of each well or the general specifications of any other size and depth of each well or the general specifications of any other size and depth of each well if available and size an
The date of commencement and complete drawal of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other.  Size and depth of each well or the general specifications of any other.  His for the general specifications of any other.  Withdrawn each year.  The drilling of each well if available.  The drilling of each well if available.  The drilling of each well in carrying out the policy of this act, including y record.
The date of commencement and completed in a second of groundwater.  The depth of water table	size and depth of each well or the general specifications of any other with the size and depth of each well or the general specifications of any other with the size and depth of each well or the general specifications of any other size and depth of each well or the general specifications of any other size and depth of each well if available and size an

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 Engran of Mines and Geology and Quadruplicate for the Appropriator.

F<sub>1</sub> No.....

T29	1 <sup>1</sup> R 2	سلا	
County	athea	đ.	

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Hourd H. Tracht (Name of Appropriator)	of 810 first evenue West, (Address)	(Town)
County of Flathesi		
have appropriated groundwater according	g to the Montana laws in effect prior to Jan	nary 1, 1962, as follows
N.		
	The beneficial use on which the claim is bas	
	irrigation water	**********************************
X	Determinate data of collect band	:.:
	L. Date or approximate date of earliest benef	
	tinuous the use has been Hay 1964 een used during the growing season of	
	L. The amount of groundwater claimed (in m	<del>-</del>
	per minute) 600 gallons per mi	mute
	i. If used for irrigation, give the acreage and	Aguarintian of the land
8	to which water has been applied and name	e of the owner thereo
	160 acres namely the N.W of sec	tion 28
L. 1/4 Sec. 28 T. 29 R. 21	township 29 range9 21	
dieste point of appropriation	Owner is S. J. Tracht and Son	
d place of use, if possible.	s ent	
and a second a second and a second a second and a second a second and a second and a second and a second and	5. The means of withdrawing such water fr	
res.	location of each well or other means of wi	
	Transmin Tongstod at the re-	JI leastad ar the
drawal of groundwater. Well was due	Sign of the construction of the well, wells, or and completed on May 19 and 20 of 1	own. 29 range 21 other works for with 964
drawal of groundwater. Well was due pump was installed about May 2.  The depth of water table. Mater was.  So far as it may be available, the type,	SW1 OF NR1 OF NW1 OF section 28 to ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet.	own. 29 range 21 other works for with
drawal of groundwater. Well was due pump was in stalled about May 2.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwat	SW1 OF NR1 OF NW1 OF section 28 to ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet.  size and depth of each well or the general spec	own. 29 range 21 other works for with 964 ecifications of any other
drawal of groundwater. Well was due pump was in stalled about May 2.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwat	SW1 OF NR1 OF NW1 OF section 28 to ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet.	own. 29 range 21 other works for with 964 ecifications of any other
drawal of groundwater. Well was due pump was in stalled about May 2.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwat	SW1 OF NR1 OF NW1 OF section 28 to ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet.  size and depth of each well or the general spec	own. 29 range 21 other works for with 964 ecifications of any other
drawal of groundwater. Well was due pump was in stalled about May 2.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwat	SWI OF NEI OF NWI OF section 28 to ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet.  size and depth of each well or the general spectual is cased with a three foot steel.	own. 29 range 21 other works for with 964 ecifications of any other
drawal of groundwater. Well was due pump was installed about May 22.  The depth of water table. Water was.  So far as it may be available, the type, works for the withdrawal of groundwat. The well is twelve feet deep a	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet.  size and depth of each well or the general sper and is cased with a three foot steel.	own. 29 range 21 cother works for with 964 ecifications of any other
drawal of groundwater. Well was due pump was installed about May 22.  The depth of water table. Water was.  So far as it may be available, the type, works for the withdrawal of groundwat. The well is twelve feet deep a	SWI OF NEI OF NWI OF section 28 to ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet.  size and depth of each well or the general spectual is cased with a three foot steel.	own. 29 range 21 cother works for with 964 ecifications of any other
drawal of groundwater. Well was due pump was installed about May 22.  The depth of water table. Water was.  So far as it may be available, the type, works for the withdrawal of groundwate. The well is twelve feet deep at the well is twelve. The estimated amount of groundwater.  The log of formations encountered in t	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet.  size and depth of each well or the general sper and is cased with a three foot steel withdrawn each year. 21,000,000 gallow the drilling of each well if available 0 to 1	own. 29 range 21 cother works for with 964 ecifications of any other casing
drawal of groundwater. Well was due pump was installed about May 21.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwat. The well is twelve feet deep at the continuous formations encountered in the 12 feet gravel.	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet  size and depth of each well or the general sper and is cased with a three foot steel withdrawn each year. 21,000,000 gallor the drilling of each well if available 0 to 1	own. 29 range 21 other works for with 964 ecifications of any other casing
drawal of groundwater. Well was due pump was installed about May 22.  The depth of water table. Water was.  So far as it may be available, the type, works for the withdrawal of groundwate. The well is twelve feet deep at the well is twelve. The estimated amount of groundwater.  The log of formations encountered in t	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet  size and depth of each well or the general sper and is cased with a three foot steel withdrawn each year. 21,000,000 gallor the drilling of each well if available 0 to 1	own. 29 range 21 cother works for with 964 ecifications of any other casing
drawal of groundwater. Well was due pump was installed about May 21.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwat. The well is twelve feet deep at the continuous formations encountered in the 12 feet gravel.	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three feet  size and depth of each well or the general sper and is cased with a three foot steel withdrawn each year. 21,000,000 gallor the drilling of each well if available 0 to 1	own. 29 range 21 other works for with 964 ecifications of any other casing
drawal of groundwater. Well was due pump was installed about May 22.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwate. The well is twelve feet deep at the log of formations encountered in the 12 feet grayel.  Such other information of a similar nature.	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three fact well or the general sper and is cased with a three foot steel withdrawn each year. 21,000,000 gallor the drilling of each well if available 0 to the general sper are as may be useful in carrying out the policy record.	own. 29 range 21 cother works for with 964 ecifications of any other casing  fact surface loss cy of this act, including
drawal of groundwater. Well was due pump was installed about May 22.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwate. The well is twelve feet deep at the log of formations encountered in the 12 feet grayel.  Such other information of a similar nature.	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three fact size and depth of each well or the general sper and is cased with a three foot steel withdrawn each year. 21,000,000 gallow the drilling of each well if available 0 to the drilling of each well if available 0 to the police of the steel with a may be useful in carrying out the police of the steel of the steel of the drilling of each well if available 0 to the police of the steel o	own. 29 range 21 cother works for with 964 ecifications of any other casing  Leget surface loss cy of this act, including
drawal of groundwater. Well was due pump was installed about May 22.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwate. The well is twelve feet deep at the log of formations encountered in the 12 feet grayel.  Such other information of a similar nature.	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three fact size and depth of each well or the general sper and is cased with a three foot steel withdrawn each year. 21,000,000 gallor the drilling of each well if available 0 to the general sper are as may be useful in carrying out the policy record.	own. 29 range 21  other works for with 964  ecifications of any other casing  Leat surface loss of this act, including
drawal of groundwater. Well was due pump was installed about May 22.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwate. The well is twelve feet deep at the log of formations encountered in the 12 feet grayel.  Such other information of a similar nature.	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three fact size and depth of each well or the general sper and is cased with a three foot steel withdrawn each year. 21,000,000 gallor the drilling of each well if available 0 to the general sper are as may be useful in carrying out the policy record.	own. 29 range 21  other works for with 964  ecifications of any other casing  Leat surface loss of this act, including
drawal of groundwater. Well was due pump was installed about May 22.  The depth of water table. Mater was.  So far as it may be available, the type, works for the withdrawal of groundwate. The well is twelve feet deep at the log of formations encountered in the 12 feet grayel.  Such other information of a similar nature.	ion of the construction of the well, wells, or and completed on May 19 and 20 of 1 struck at three fact well or the general sper and is cased with a three foot steel withdrawn each year. 21,000,000 gallor the drilling of each well if available 0 to the general sper are as may be useful in carrying out the policy record.	own. 29 range 21 other works for with 964 ecifications of any other casing  Leat surface loss

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.

\* in in inal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Airces and Geology and Quadruplicate for the Appropriator.

11,935

Sen 355

STATE WATER CONSERVATION

McDermott McNatt

ile	No	

GW 4

T 29 N 21 W	<i>2</i> ,
County Heathead	:

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

0)	ECELY!	4	 Îl	\
M	DEC 3 0 1963			

Declaration of Vested Groundwater Right FALE ENGINEER

	Chapter 237, Montana Session Laws, 1961)
Oraceia no man 7	Ver to the district
(Name of Appropriator	Vernar of Route 1 Kalispell (Address)
County of States	(Address) (Town)  State of Martana cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	$\varphi$ i. (
	2. The beneficial use on which the claim is based kausikold
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Sure 30 1950
,	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) about 180 gallons per minute.
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W14 NE Sec 28 T 29 R 21	
ndicate point of appropriation nd 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.
C . CG.	INCREASE ACT ACT AT ATTECH MENTS OF ATTECH WAS THE THREE THREE TO BE ATTECH ACT OF A STATE OF A STA
	3/4 electric pumps
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with 20,1950 To June 30,1950
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with $\frac{30.950}{120.950}$
7. The date of commencement and condrawal of groundwater  8. The depth of water table  9. So far as it may be available, the	impletion of the construction of the well, wells, or other works for with 20,1950 to June 30,1950
7. The date of commencement and codrawal of groundwater  8. The depth of water table  9. So far as it may be available, the	impletion of the construction of the well, wells, or other works for with 30,1950
7. The date of commencement and condrawal of groundwater.  8. The depth of water table	impletion of the construction of the well, wells, or other works for with 20,1950 to June 30,1950
7. The date of commencement and codrawal of groundwater  8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundwater	impletion of the construction of the well, wells, or other works for with 20,1950 to June 30,1950  type, size and depth of each well or the general specifications of any other adwater. And well for hand and cased and
7. The date of commencement and co drawal of groundwater  8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundwater  10. The estimated amount of groundwater  11. The date of commencement and co drawal conditions and commencement and conditions and commencement and conditions and commencement and conditions and commencement and conditions and conditions are conditionally are conditions are conditionally are conditions are conditionally a	impletion of the construction of the well, wells, or other works for with 20,1950 to June 30,1950
7. The date of commencement and codrawal of groundwater  8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundwater  10. The estimated amount of groundwater	impletion of the construction of the well, wells, or other works for with 20,1950 to June 30,1950  type, size and depth of each well or the general specifications of any other advater ding will by hand and cased we with the well, wells, or other works for with type, size and depth of each well or the general specifications of any other advantage of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other advantage.
7. The date of commencement and codrawal of groundwater  8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundwater  1. The log of formations encountered	impletion of the construction of the well, wells, or other works for with 20,1950 Is June 30,1950  type, size and depth of each well or the general specifications of any other adwater. And and cased as a constant of the well, well and and cased as a constant of the well of the general specifications of any other advances.  The withdrawn each year. 2000000 gallous in the drilling of each well if available.
7. The date of commencement and codrawal of groundwater  8. The depth of water table  9. So far as it may be available, the works for the withdrawal of groundwater  1. The log of formations encountered  2. Such other information of a similar	impletion of the construction of the well, wells, or other works for with 20,1950 to June 30,1950  type, size and depth of each well or the general specifications of any other advater ding will by hand and cased we with the well, wells, or other works for with type, size and depth of each well or the general specifications of any other advantage of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other advantage.
7. The date of commencement and co drawal of groundwater.  8. The depth of water table	in the drilling of each well if available.  The sum of the construction of the well, wells, or other works for with 30 1950 to 30 19
7. The date of commencement and co drawal of groundwater.  8. The depth of water table	in the drilling of each well if available.  Commy Weiman.
7. The date of commencement and co drawal of groundwater.  8. The depth of water table	in the drilling of each well if available.  The sum of the construction of the well, wells, or other works for with 30 1950 to 30 19

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 Ouadruplicate for the Appropriator.

10,200

Filed on the Gov of De A. D. 1963 at 203 of Clock P. M.

County of Flathan SS

Filed on the County of Clock P. M.

County Cierk and Recordar

Ry

Deputy

GW3	$\sim N \sim M$
File No	T 29 R 2 W County Stathead
ORIGINAL	County Statistical
<b>o</b>	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  STATE FACULTY  STATE FACU
Notice of Completion	of Groundwater Appropriation Without Welf NGINE
	hapter 237 Montana Session Laws, 1961)
NEVESESCO 28 T29 R 21. Indicate point of appropriation and place of use, if post-vie.	Date of Appropriation of Groundwater Nov. 19 1963  Owne Lank annumed Address Kalagell Most  Contractor "if any) B 4 F  Address of Contractor Columbra Dalls  Date Started 1,1963 Date Completed Nov. 1963  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable days with a drag line and Claim  (2 ft. Lo water  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  LOO gallons san muricle  John James 1 st. Lo Light 1 st.
	Signature of Owner Brank Human

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.

Date Peru 18 1963

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

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

Filed on the 9 day of A. D. 1963 at 100 Clocks M

County Clerk and Recorder

By Deputy

County Flatheace

Folder # 2

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
29	Bovens Poul	1357	10# -	
29	Dipple, Grace	Cowa	11562 -	
10	Ewant, Rodert Wa Maxine	GW4	10874	
29	Madren Hano Peter	GWY	10476	
	Street, Robin Alayer	Gwa	14371 -	
20	Swine hart, Unaid Fil.	Cowy	10033	
29	Treweek, James	6w2	14176-	
29	Preweek, Kethlum Pawm	GWY	15954	
	Ciweek, Katherise + W=	Gus	1045-5	
	Barber, Richard E	Cow2	11817	<u> </u>
	Bruer Bros.	664	10906	
	Borgin, Ped & Thil	Guy	10041	
	Johnson, Mysenda atticati	6W.2	14234	
	mackey, Wanald was	604	10242	
	Coleron was	awa	9.35	
	Scherud, Volet 7h Alburd &	664	10695	
	Gockey W. A., III	GWZ	14610	
31	Junick, Edgas C	GWZ	13787	
	thulton, Jack P.	GWY	10808	
	Boreng Paul	awy	10981	-
	Brugh, George	GWY	1004.3	<u> </u>
32	Cornelius, James RA Tox 17:1	GUX	10736	<b>†</b>
32	Telon John A & Blage 1 A	61.4	9428	
_	Deofegand Carten &	Cal	10592	
	Relson, wallace 7 4 Time Tie		10 3 23	†
	Pallation amanda Ivenne	1	10387	
	Willout John & Charlesa O.	664	10397	<del> </del>
	I'mundan, Van F.	Cowy	11159	<del></del>
	Baxter, Charles & dune	and	9749	<u> </u>
	Bester Charles dune	664	9747	<del></del>
	Parter, Charles & Arene	COLY	9748	<u> </u>
	Bugen dura 4	603	14792	<u> </u>
	Bith , Robert A. de + Kaun Mance	!	9932	
	10 that are it was	Gul	10878	
33	Christman Kennille & Me		10/36	
33	Clark E. V.	6W4	11.017	
33	Caumber, Wella	Gust	lio#	1
	samethon file the love?	Guy	10721	
	Wixono, Flanco X	Gu 7	/03/63	<del>                                     </del>
	Luthy Ethil m	Gu-	16754	+
73	Endron, James Ro Hayel		1428	
33	Erchien James & Flagil (	642	14811	<u>;</u>
	Fotwert Micatine	Gw 4	160 27	<del></del>
	Fetiret Sama Him	aw4	9738	+
	Fluetoch, Godow		2893	+

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
33	Brow tad Ryane & Hind	GWY	10682	
	Hillie tron, Leader &	Cow4	10271	
33		GWY	10 386	
33	Holdon wheels Inc.	Gaiz	14735 -	
33	Graham James B & Ramona J.	664	16755	
33	Horago, Phyllis & Larry	GWZ	14784-	
33	Soude, C. E.	6W4	10152	
33	Hansen Marien My Hark 7	1 6w4	9960	
33	Hendrickson Eddie &	604	10814	<u> </u>
33	Hoyt, Clarence N. 9 May ann	Gud	V0953	<u> </u>
33	Hutchison J. R. 9 Milling To		9924	
	Grain William R.	6w4	10309	
	Lucy historia	604	9948	
33	Karany E. Y	Ca44	99/6	
	Klahow Skirld S. & Phrayell.	6W4	10902	+
33	Farran Le Roy M	6412	11553	
33	Luon James J. 4 Social.	644	10923	+
	May cumber, Hu, E+ Elun I.	6w4	10698	
	Mc Manus Augh	6412	14330	
	Meyers, Maring Barbara	644	16527	
	1 - 1 / .	6w4	10415	
	1.4	6w4	10720	
		6W4	9915	
33	Thelson, John MANJaude C.		10099	
	Ouens Haylon & fran	GUY	10694	<u> </u>
		Gwy	1	<u> </u>
	Peterson Bernhardt C.	600 st	10679	<u> </u>
E .	Parton, H.Z	T	10384	
1	Robocher, Winnifild	Cowy	10047	
33	Schrade, Heave	6W4	10897	
33			10663	<del>T</del>
33	Smith Parkall Harda	1	10561	<del>1</del>
1	Start, Varille Low	644	10914	<del></del>
33	Strangewali daniela su	l control of the cont	11009	<u> </u>
33		1957	No*	I
33	Thomson, Knald Soldite a		14812	T
33	Ponkinson, Themasta Mikell		10256	
33	Veron, Joseph E	6414	10168	
	Wankins, Charies A	6102	10514	<u> </u>
1	Wantens, Charies A.	664	10515	
	Wansiy , Ray J.	auy	110:5	<del></del>
	Werry adelin B.	Gui	10862	<del></del>
33	withhat Puth Experience (1	Gw4	1:087	<u> </u>
34	THE TAXABLE TO THE TA	6WD	14788	<u> </u>
34	Chrunisen, Center	6 W4	1071.0	+
34	They Essa & Marious	664	10883	+
34	Borky Harry & Marini	Gul	10994	<u> </u>

- 11

GROUNDWATER INDEX County Fialling Twp. 3477 Rge. County Remarks Type of Form File No. Name of Appropriator Sec. 34 Christensen, Frank 6612 14791 14790 602 34 Christinnen, Fran Herritt, Orpha & 6w4 10898 GW > Everguer allianis, Church Everyer alliance Church 6W2 Evergreen Fire Department Holoth Panest & Gous GWY Hosfard, Venne E 6W2 Lalum Ludher of GWY beck, Tack Willard Cuy Cilly, Robert C. & Mary 6W4 mer Dayd Balatice U 6w4 Wilhelm One Frank Willia B. Brownte & R. Jane Woods DUC Bromes, Clarence in Gud Wutchins Robert GWZ Keller, Berry W. 6W3 Keller, Perry H Sw4 Lepteck, Ra More J. D 602 14567

DECEIVED NI AUG 28 1957

P. Skrald, T-2A	$\sim 9$
Section 29	
county Alathead	
County	

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

Owner Paul Boverg. Address Halisfell mon
Driller Homes M'a Clarky Address / alispell Mi
Date Started Opiel 19/17 Date Completed May 1/1
Location: Sec. T. R. 1/4 sec.
Type of well Dulled Equipment used Solid tool (Dug. driven, bored, or drilled) (Churn drill, retary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: 7 D E tt to 194! ft. Type Size
Casing:ft. toft. TypeSize
Casing:ft, toft. Type Size
Perforated or Screened: Ft to ft to ft
Type of screen or perforations — mil
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb_/sq. ir. on:(date)
Pumping water level / 10 feet at /4 gal. per min
How tested: Bailes
•
Length of test 3 his.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

Log of Well

Description of Material Drilled

Land

Dandy

Depth, Recal

From

80' Clarent Franch pearly Clay

104' Some Deepage trace of Sand.

170 less clay more Barre George

195 hearing Frank with wales

GW2 H H NEWS	T 29 ii. R 21 W. 29
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
3 Fep of Ground Surface Loam (Elev. above sea level 2935 Ft. 9 Ft. Sandy Glay  13 Ft. Sand and Gravel Bottom of Well 25 Ft.	Notice of Completion of Grandwater NGINEE Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  Owner Grace Dipole  Address Essex Montana  Driller Gordon S. DeYoung  Address Kalispell, Kontana  Date of Notice of Appropriation of Groundwater  Date well started Oct. 9th, 1964 Date Completed Oct. 16th, 1964  Type of well  (dug. driven, bored or drilled)  Water Use: Domestic Municipal Stock Irrigation Municipal Drainage Other  Industrial Drainage Other Stock Irrigation 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.  Size Size and From To FERFORATIONS of Weight of Casing From To
	7° 7° - 17# Surface to bottom None
	Hole Size (Feet) (Feet)

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.

S. Sale

				250	\ <b>a</b>
File	No	GW 4	TOTNR	21 W	L'
			County =/	TheAD	
		STATE OF MONTANA	THE STATE OF THE	11 28 - 10	
		ADMINISTRATOR OF GROUNDWATER CO	DE	71	
		OFFICE OF STATE ENGINEER	JAN 6	1964	+ .

Declaration of Vested Groundwater Rights ENGINEER

OI THE TIME	1 F + 12+ 1 V 1
Noberl W. & MAYI	NE LEWE Tof RT / KALISPELL (Address) (Town)  State of Jon TANA  Conding to the Montere level of the Montere level
(Name of Appropriator	(Address) (Town)
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	g
	2. The beneficial use on which the claim is based
	2. The beneficial use on which the claim is based  Nousehald LAWN Y CARDEN
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Dec 1453
	every Day
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) // 0.0 C
8	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
455 Sec 77 T 39 R 3/	350 gals per hour
icate point of appropriation place of use, if possible.	
h small square represents 10	8. The means of withdrawing such water from the ground and the
h small square represents 10	location of each well or other means of withdrawal
ch small square represents 10 es.	location of each well or other means of withdrawal  ClecTric SucTion pump  LocaTGp //v CentTer of LoT
The date of commencement and co	location of each well or other means of withdrawal  CLECTRIC SUCTION PLUM P  LOCATED IN CENTER OF LOT  mpletion of the construction of the well, wells, or other works for with-  Dec 20.1953
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal  CLCCTRIC SUCTION PURE  LOCATED IN CENTER OF LOT  mpletion of the construction of the well, wells, or other works for with-  CC 30.1953  THE LOT  THE
The date of commencement and codrawal of groundwater.  The depth of water table.  The depth of water table of the works for the withdrawal of groundwater.	location of each well or other means of withdrawal  Clectric Saction Pump  Location of the Celvier of Lot  mpletion of the construction of the well, wells, or other works for withdree 20-1953  The Thirty FT  type, size and depth of each well or the general specifications of any other dwater
The date of commencement and codrawal of groundwater.  The depth of water table.  The depth of water table of the works for the withdrawal of groundwater.	location of each well or other means of withdrawal  CLCCTRIC SUCTION PURE  LOCATED IN CENTER OF LOT  mpletion of the construction of the well, wells, or other works for with-  CC 30.1953  THE LOT  THE
The date of commencement and codrawal of groundwater.  The depth of water table.  The works for the withdrawal of groundwater are it may be available, the works for the withdrawal of groundwater.	location of each well or other means of withdrawal  CLCCTRIC SUCTION PURP  LOCATED IN CENTER OF LOT  mpletion of the construction of the well, wells, or other works for with-  CC 30.1, 5-3  TECT Well Depth Thirty FT  type, size and depth of each well or the general specifications of any other  dwater  CLL CASED PUMP
The date of commencement and codrawal of groundwater.  The depth of water table.  The works for the withdrawal of groundwater are the works for the withdrawal of groundwater.  The ity feet - to	location of each well or other means of withdrawal  Clectric Saction Pump  Location of the Celvier of Lot  mpletion of the construction of the well, wells, or other works for withdree 20-1953  The Thirty FT  type, size and depth of each well or the general specifications of any other dwater
The date of commencement and codrawal of groundwater  The depth of water table.  The works for the withdrawal of groundwater  The iog of formations encountered	location of each well or other means of withdrawal  CACATCA SUCATCA SUCATOR SUCATOR  LOCATCA IN CENTER OF LOT  mpletion of the construction of the well, wells, or other works for withdree 30.1,533  type, size and depth of each well or the general specifications of any other dwater.  LAA CASEA PUMA  ater withdrawn each year 9,000,000 GALS  in the drilling of each well if available.
The date of commencement and codrawal of groundwater  The depth of water table.  The works for the withdrawal of groundwater  The iog of formations encountered	location of each well or other means of withdrawal  Clectric Suction Pump  Location of the Construction of the well, wells, or other works for withdrawn each year Pooc of the general specifications of any other dwater  location of each well or the general specifications of any other dwater  Location of each well or the general specifications of any other dwater  Location of withdrawn each year Pooc of the general specifications of any other dwater  Location of withdrawn each year Pooc of the general specifications of any other dwater  Location of withdrawn each year Pooc of the general specifications of any other dwater
The date of commencement and codrawal of groundwater  The depth of water table. Tell  So far as it may be available, the works for the withdrawal of groundwater  The estimated amount of groundwater  The log of formations encountered  Craycl	location of each well or other means of withdrawal  Clectric Suction pump  Locate p in Center of Lot  mpletion of the construction of the well, wells, or other works for with-  CC 30: 155-3  type, size and depth of each well or the general specifications of any other adwater  CLL CASCO PUMP  ater withdrawn each year 9,000,000 GALS  in the drilling of each well if available.  Samo  nature as may be useful in carrying out the policy of this act, including
The date of commencement and codrawal of groundwater	location of each well or other means of withdrawal  ELECTRIC SUCTION PURM P  LOCATED IN CENTER OF LOT  mpletion of the construction of the well, wells, or other works for with-  DECT WELL DEPTH THINTY FT  type, size and depth of each well or the general specifications of any other  dwater  LLL CASED PUMP  ater withdrawn each year 9000, 100 9 ALS  in the drilling of each well if available  SANO
The date of commencement and codrawal of groundwater  The depth of water table. Tell  So far as it may be available, the works for the withdrawal of groundwater  The estimated amount of groundwater  The log of formations encountered  Craycl	location of each well or other means of withdrawal  CLECTRIC SACTION PUMP  LOCATED IN CENTER OF LOT  mpletion of the construction of the well, wells, or other works for withdrawal  FECT Well Depth Thirty FT  type, size and depth of each well or the general specifications of any other adwater  CLL CASED PUMP  ater withdrawn each year 9000, 000 QALS  in the drilling of each well if available  SAMO  nature as may be useful in carrying out the policy of this act, including county record
The date of commencement and codrawal of groundwater  The depth of water table. Tell  So far as it may be available, the works for the withdrawal of groundwater  The estimated amount of groundwater  The log of formations encountered  Craycl	location of each well or other means of withdrawal.  Electric Suction Pump  Located in Center of Lot  mpletion of the construction of the well, wells, or other works for withdrawal.  Fect well Depth Thirty Ft  type, size and depth of each well or the general specifications of any other adwater.  LLL Cased Pump  atter withdrawn each year 9000, 000 GALS  in the drilling of each well if available.  Samo  nature as may be useful in carrying out the policy of this act, including 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.

County Clark and Recorder

Deputy

Deputy

File No...

Т	29	NR	21	لی	29

ounty	, 

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

DECEIVED JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

(Nan				Kalispell
Commt— at	ne of Appropriator	:)	(Address)	(Town)
have appropriate	d groundwater ac	carding	State of Kontag	rior to January 1, 1962, as follows
me to abbrobrase	a Broadanasc ac		to the modulum man in execut p	102 to betterif if 100m, on 10110
N				
		2.		claim is based
			Irrigation	
-			The same of the sa	
		3.		liest beneficial use; and how con
				14-15-16-16-16-16-16-16-16-16-16-16-16-16-16-
	=			
		4.		imed (in miner's inches or gallon
			per minute)	**************************************
		5.	If used for irrigation, give the a	creage and description of the land
				d and name of the owner there
	40 41			***************************************
1/4 DESec 29	T.24. R.24.			
licate point of a	ppropriation			***************************************
d place of use, ch small square re		6.	The means of withdrawing suc	h water from the ground and th
res.				neans of withdrawal
	1.0			
. The date of com	dwater		Unknoten	
drawal of ground	dwaterater table	Abor	at 15 fest to water	
The depth of wa	ater table	Abor	it. 15 fest to water	general specifications of any oth
The depth of wa	ater table	Abor	it. 15 fest to water	general specifications of any oth
The depth of wa	ater table	Abor type, s dwater	it. 15 fest to water	general specifications of any other
The depth of wa	ater table	Abor type, s dwater	ize and depth of each well or the	general specifications of any other
The depth of war So far as it may works for the war 28 feet 6	ater table	Abor type, s dwater	ize and depth of each well or the	general specifications of any other
The depth of war So far as it may works for the war 28 feet 6	ater table	Abor type, s dwater	ize and depth of each well or the	general specifications of any other
The depth of war So far as it may works for the war The estimated as	ater table	type, sidwater	ize and depth of each well or the	general specifications of any other
The depth of was So far as it may works for the was feet.	ater table	type, sidwater	ize and depth of each well or the	general specifications of any other
The depth of was So far as it may works for the the The estimated as	ater table	type, sidwater	ize and depth of each well or the	general specifications of any other
The depth of was So far as it may works for the was feet.	ater table	type, sidwater	ize and depth of each well or the	general specifications of any other
The depth of was So far as it may works for the was feet.  The estimated as The log of form.	ater table	type, sidwater in the	ize and depth of each well or the ing ithdrawn each year ithdrawn each well if available as may be useful in carrying o record in carrying o	general specifications of any oth
The depth of was So far as it may works for the was feet.  The estimated as The log of form.	ater table	type, sidwater in the	ize and depth of each well or the ize and depth of each well or the ithdrawn each year.  drilling of each well if available as may be useful in carrying or record.	general specifications of any other leading to the language of this act, including the language of this act, including the language of this act, including the language of the
The depth of was So far as it may works for the was feet.  The estimated as The log of form.	ater table	type, sidwater in the	ize and depth of each well or the ize and depth of each well or the ize and depth of each well if available as may be useful in carrying or record.  Signature of Owner.	general specifications of any oth

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.

ETATE OF MON ALIA

COUNTY OF MAINTAIN SE

Find in the Jo day of New

A p. 1: Se at Sectock PM

Vice in 6 Mechanic

Scumy Clark and Recorder

By Cheith

Deputy

#### DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

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. gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after Janua	ıry 1, 1962				
(Under Chapter 237 Montana Session	Laws, 1967, as amended)	Top of		Approxo(Elev. above sea level) 29981	<u> </u>
This form to be prepared by driller, a by the owner with the County Clerk as	nd Recorder in the county in	Press (Feed)	To (Feet)		_
which the well is located, last copy to	be retained by driller.	0	1	Topsoil	
Please answer all questions. If not appli	icable, so state, otherwise the	1	72	Pine sand, some tun	
form may be returned.				clay	
			123	Tan clay	
OwnerRobin & Joyce Street	For Administrator's Use	123	743	Ten clay, some fine	
			-		
Address Rt. ImA	File 14,371			Clean coarse gravel.	
Taldama 2.2 Mandama	11:00 Am	-	103	water	
Kalispell, Montaga					
Date well started 8/31/71	GW 1				
			<del>                                     </del>		
completed 9/2/71			<del> </del> -		
Type of wellDrilled	leg, driven, bored or drilled)				
	•				
	(Chern drill, rotary or other)				
Water Use: Domestics Municipal	☐ Stock ☐ Irrigation 🛎		<b></b>		
		<b></b>	<del> </del>		
Industrial   Drainage   O	ther 📑 Garden/Lawn 🎞		<del> </del> -		
*Describe					
USF if used for irrigation, industrial, state number of acres and location	drainage or other. Explain,		<u> </u>		
	•		<u> </u>	<b></b>	
and Addition)Appares10			<del> </del> -		
ESTIMATED ANNUAL WITHDRAWAL	000 P40 04	1	<del> </del>		
	44440404				
Size of Size and From You (Feet)	PERFORATIONS				
	Kind From To Stor (Fost) (Fost)		ļ		
6" \$ 5/8" +2"   180"	MONTE.	ļ	<del>                                     </del>		
OD x			<del> </del>		
<b>*</b> "					
			<b> </b>		
N			<del> </del>		
Sta	itic water level				
X Pu	mping water level 149ft.*				
at	gallens per minute,	-	<u> </u>		
	easured 90minutes after pumping gan.	Y			
	gen. Neasured from ground level.	-			٠.
	ell developed by A1T Lift Pu	P.			
	wer Diesel. Pump 150 HP		<u> </u>		
	marks: (Gravel packing, cementing, ckers, type of shutoff) <u>#11waka</u>				
	tering well through		-		
	en bottom of mix inch				
T29 N.R21 XXX Ga	sing. (Con't)				
XXX W		<del> </del>			
INDICATE LOCATION OF WELL AND			<b></b> -		
EACH SMALL SQUARE REPRESENTS 40	ACRES. LING COMPANY				
Driller's Signature 1.4.5.3A.	LING OUT AT				
Auter a militatore minimum and transfer	( Loone				
Driller's Address2500 Reserve		<u> </u>	1		
	LICENSE NO. 52	_		Show exact depth of bottom	

surface.

## (Con\*t)

Note: Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not everywheel, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer.

Filed on the Aday of Kuller

Filed on the Aday of Kuller

A. D. 1972 at 112- g Clock A. M.

County Clark and Reculier

By

Deputy

14.37

File No....

county Flatheas

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

. GW 4

Declaration of Vested Groundwater Rights

	(Under Ch	napter 237, Montana Session Laws, 1961)
1	(Name of Appropriator)  County of Flatheag  have appropriated groundwater according	Address)  State of Montana laws in effect prior to January 1, 1962, as follows:
₩		2. The beneficial use on which the claim is based Hausehold,  Irrigation Stock water  3. Date or approximate date of earliest beneficial use; and how continuous the use has been Sapt 1955 Spasmodic Unit Paug, 1957 Cantinuous Since  4. The amount of groundwater claimed (in miner's inches or gallons per minute)  5. If used for irrigation, give the acreage and description of the lawse to which water has been applied and name of the owner thereof About 1 acre, in SE/A of SW/A
Indiand Eac series	The date of commencement and comparately drawal of groundwater	About 1 acre, in SE/4 of SW/4 of Sec 29 T29N, R. 21W  P.M. Swinehact  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Pumped from Shallow wall, 45' NE af whatefish Rivar in SE/4 of SW/4 of S29 T29N R21W.  pletion of the construction of the well, wells, or other warks for with-
	. So far as it may be available, the ty works for the withdrawal of grounds	pe, size and depth of each well or the general specifications of any other vater. Dug wall, 3 feat Diameter.
	. The log of formations encountered in	er withdrawn each year 250, 000 gallons  the drilling of each well if available 9 fact clay  Sand and gravel.
12.	Such other information of a similar n	Signature of Owner flaceld M. Service Signature of Owner flaceld M. Se
		Date 12/3//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.

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. 19 63 at 8 3 Colock 6 M

County Clark and Recorder

Ty

Deputy

	20
GW 2 H H NEWS	$T = \frac{9}{R} = \frac{2}{4} = \frac{1}{4}$
Fire No.	Country flather
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater
Oto 68 fr Sandy sie	Appropriation by Means of Well
( B	(Under Chapter 237, Montana Session Laws, 1961)
- 68to 120 ft Gray silt	Owner James Treweck Address Kelipele month
120to 147 A	Driller Olsen Yusten Addres Columbia Jelles Most.
	Date of Notice of Appropriation of Groundwater You filed
Gray clay with	Date well started JUAL 15-70 Date Completed 70-70
- gravel.	Type of well Arielal Equipment Used Churn
147 to 148 \$4	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
unterbearing of	Water Use: Domestic Municipal Stock Irrigation
gravel and sand.	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.
Doc. No. 1412 b	White starting states and height to which the water rises in the west
Filed for record his 13 day of 4.45	ize Size and From Te PERFORATIONS.  Illed Casing From Te PERFORATIONS.
L A.U. 13	the 7" O.D. O 148 She (Feet) (Peet)
o'clock P " 63	8 23ch. none
× ×	Static Water Level for non-flowing Well. 10 3 feet.
	Shut-in Pressure for Flowing Well Dean . Flowing
	Pumping Water Level 10 9 feet at 20 gal per minute.
	Discharge in gal, per min. of flowing well non. flowing
	How Tested Della Length of Test 3 krs.
	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
	acres irrigated, if used for irrigation)
16 49 Sec. 39 T 39 R2	
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres	
Show exact depth of bottom.	N 55
	Driller's Licenser Yumber
	By Junge & Sustin.
	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.

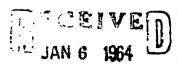
Original to the County Clerk and Recorde : duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator </7256

14,176

O		

C٥	m	tv	
v	444		-

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



## Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	Name of Appr	copriator)		of (Address)	(Town)	Mont
County of	<b>Flathend</b>			State of Montana		*******
have appropr	riated groundw	ater accord	ling to the	Montana laws in effect prio	r to January 1, 1962, as	follows
	N		· .			
		i	2. The be	neficial use on which the cla <b>6-house, house, see.</b>	im is based.	
			and some	watering of garden, L	The ist beed estil	7
		-			•	•
_ إا			#innone	r approximate date of cerlic	as day in 1917 by h	ittes
				ser) water ha	Beek continously b	HIE
		•	Ф.		***************************************	
			4. The an	nount of groundwater claims	ed (in miner's inches or	gallon
			ner mi	nute)		Perron
				50 gallons per	mirrite	*****
		لـــــــا		for irrigation, give the acre		
	<del>-</del> .			re of garden and last,		
14 Sec.	9 TOP R2/	/ . 	build	1000	***************************************	
	of appropriation		******	(See line 12)		
place of u	ise, if possible	e.	6 The m	eans of withdrawing such v	water from the ground	end th
a. Jameni editeri	re repr <del>ese</del> nts l			of each well or other mea		
			cylle	der electric pump is t	<b>568</b>	
			********			
drawal of gr						or with
drawal of gr			**** *********************************			
drawal of gr	f water table	o ce cro	m top of	ground		
drawal of gr The depth of So far as it works for the	f water table	ole, the type of groundw	e, size and	depth of each well or the ge	neral specifications of an	ıy othe
drawal of gr The depth of So far as it works for the	f water table	ole, the type of groundw	e, size and	depth of each well or the ge	neral specifications of an	ıy othe
drawal of gr The depth of So far as it works for the	f water table	ole, the type of groundw	e, size and	depth of each well or the ge	neral specifications of an	ıy othe
drawal of gr The depth of So far as it works for the	f water table	ole, the type of groundw	e, size and	depth of each well or the ge	neral specifications of an	ıy othe
drawal of gr The depth of So far as it works for the	may be available withdrawnlo	of groundw	e, size and ater	greend depth of each well or the ge	eneral specifications of an	ny othe
drawal of gr The depth of So far as it works for the	may be available withdrawnlo	of groundw	e, size and ater	depth of each well or the ge	eneral specifications of an	ny othe
drawal of gr The depth of So far as it works for the The present	may be available withdrawal of casing is.	ole, the type of groundwater coundwater untered in	e, size and ater	depth of each well or the geall cylinder is 2 included in each year. 800,000 gains of each well if available.	neral specifications of an mes. Well is drille	ny othe
drawal of gr The depth of So far as it works for the The present	may be available withdrawal of casing is.	ole, the type of groundwater coundwater untered in	e, size and ater	depth of each well or the ge	neral specifications of an mes. Well is drille	ny othe
drawal of gr The depth of So far as it works for the The present	may be available withdrawal of casing is.	ole, the type of groundwater coundwater untered in	e, size and ater	depth of each well or the geall cylinder is 2 included in each year. 800,000 gains of each well if available.	neral specifications of an mes. Well is drille	ny othe
The depth of So far as it works for the hand presented.  The estimate.  The log of factors.	may be available withdrawnlook casing is.	ole, the typol groundwater untered in	e, size and ater	depth of each well or the general cylinder is 2½ isologo each year \$ 00,000 gales of each well if available.	neral specifications of an mes. Well is drille	ny othe
The depth of So far as it works for the The present	may be available withdrawal of academy 1s.	ole, the type of groundwater untered in clay, has	e, size and ater	depth of each well or the geall cylinder is 2 included in each year. 800,000 gains of each well if available. So ft each well if available.	neral specifications of an mes. Well is drille	ny othe
The depth of So far as it works for the The present.  The estimate  The log of fine black.  Such other in reference to be	may be available withdrawnlook casing 1s.	ole, the typole, the typole groundwater untered in clays has	e, size and ater	depth of each well or the general and the general and the carrying out	neral specifications of an mes. Well is drille	ny othe
The depth of gr So far as it works for the the present of the pres	may be available withdrawal of a casing 1s.  Id amount of growthing encountry, 32 ft.  Information of a book and page ward for was	of the typole, the typole groundwater untered in clays has of any countries of any countrie	e, size and ater	depth of each well or the general and seach year. 800,000 gales of each well if available. The card, clay, 25 ft.	neral specifications of an mes. Well is drille	of actualing
The depth of gr  So far as it works for the the present of the pre	may be available withdrawal of a casing 1s.  Id amount of growthing encountry, 32 ft.  Information of a book and page ward for was	of the typole, the typole groundwater untered in clays has of any countries of any countrie	e, size and ater	depth of each well or the general and the general and the carrying out	neral specifications of an mes. Well is drille	of actualing
The depth of gr So far as it works for the the present of the pres	may be available withdrawal of a casing 1s.  Id amount of growthing encountry, 32 ft.  Information of a book and page ward for was	of the typole, the typole groundwater untered in clays has of any countries of any countrie	e, size and ater	depth of each well or the general and seach year. 800,000 gales of each well if available. The card, clay, 25 ft. be useful in carrying out paring the call and conservate the call and ca	eneral specifications of an mes. Well is drilled drill	of actualing
The depth of gr So far as it works for the the present of the pres	may be available withdrawal of a casing 1s.  Id amount of growthing encountry, 32 ft.  Information of a book and page ward for was	of the typole, the typole groundwater untered in clays has of any countries of any countrie	e, size and ater	depth of each well or the general and seach year. 800,000 gales of each well if available. The card, clay, 25 ft.	cheen specifications of an area. Well is drilled the drilled the policy of this act, in spring many galions the following many galions the 650,000 gal	perel,
The depth of gr  So far as it works for the the present of the pre	may be available withdrawal of a casing 1s.  Id amount of growthing encountry, 32 ft.  Information of a book and page ward for was	of the typole, the typole groundwater untered in clays has of any countries of any countrie	e, size and ater	depth of each well or the general and seach year. 800,000 gales of each well if available. The card, clay, 25 ft. be useful in carrying out paring the call and conservate the call and ca	eneral specifications of an mes. Well is drilled drill	perel,
The depth of grant of grant of grant of grant of grant of the present of the present of the present of the log of fraction of the log of the log of the log of the log of fraction of the log of the l	may be available withdrawnlook casing 1s.  Is amount of grantions encoding, 32 ft.  Information of a book and page wasted for wastern all so the	ole, the typole, t	e, size and ater	depth of each well or the general and seach year. 800,000 gales of each well if available. The card, clay, 25 ft. be useful in carrying out paring the call and conservate the call and ca	cheral specifications of an act. Well is drilled drill	perel,

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.

FLOOR OF HAMLID GS
FLOOR OF HAML

GWJ	Ν	1.11	2
File No.	TR	7-1	
ORIGINAL	County		
STATE OF MONTANA ADMINISTRATOR OF GROUNDWA' OFFICE OF STATE ENGINE	TER CODED E C	EIVED	
Notice of Completion of Groundwater Appro	opriation White	LENGINEER	
Ginder Chapter 227 Wenten Service	<del></del>		

Date of Appropriation of Groundwater

Owner School States 1916

Contractor (if any)

Address of Contractor

Date Started Date Completed

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

The Sec. 17.74 R. J.

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

Sec. 19.75 R. J.

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

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

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

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

Signature of Owner...

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

Show & Milhouse

Cheith

29N - 2117.4NPM

T 292	R_	21	W.A	MPM
		_	4	

STATE OF MONTANA DECEMBER OF GROUNDWATER GODE WE DOWN OFFICE OF STATE ENGINEER

Top of Ground	OFFICE OF STATE ENGINEER JUN 1965
(Elev. above sea level 248)	
18 Jop soul	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Riched & Berharddress Havy 93 21
sandy	Driller Homer in Collectingeress 945-5597
ALCA .	Date of Notice of Appropriation of Groundwater
Clay	Date well started Men 157965 Date Completed Men. 24,196.
19 Sittle water	Type of well Acceled Equipment Used 2/W Bucys (dug, driven, bored or drilled)  Equipment Used 2/W Bucys (Churn, drill, rotary or drilled)
1954	Water Use: Domestic   Municipal   Other   Irrigation   Industrial Drainage   Stock
gue -	Tel Indicate on the diagram the character and thickness of the different
South	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
Ja a sud-	bearing strate and height to which water rises in the well.
135%	Size of State and From To PERFORATIONS  Drilled Weight of (Feet) (Feet)
a . A. or	Hole Casing Kind Pro- Te Size (Feet)
same !	"070 23#
0	
grand	
<b>4</b> ,	
N	Static Water Level for non-flowing Well 60 feet
	Shut-in Pressure for Flowing Well
	Pumping Water Level feet at 19 2 gal per minute
	Di la camina de Camina mall
	Discharge in gal. per min. of flowing well.
	How Tested Buler Length of Test 4 hrs.
<u> </u>	
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loc- tion of place of use of groundwater if not at well, and an
	other similar pertinent information, including number
P+ 3+4 s	acres irrigated, if used for irrigation)
SEVIEWSee 70 TA9NR	2162.7
Indicate location of well	1,000
place of use, 🛣 possible. E	ach
small square remesents 10 ac	4 64-5
Small square regardents 70 the	res. ,
240 for Lorter &c. Show exist depth of bottom.	Transfil 1 9

GW 2

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

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.