File No.....

7 28 N R	2   W	ΙŎ

County

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

# Declaration of Vested Groundwater Rights STATE ENGINEER

1	Arthur.	.C. Baril	•••••	of Route #2 Kaiispell
Count	tv of	e of Approp <b>Flathe</b>	iđ.	(Address) (Town)  State of Montana
have	appropriated	l groundwat	er according	g to the Montana laws in effect prior to January 1, 1962, as follows
	N		2.	The beneficial use on which the claim is based
				domestic use, watering of lawn, gerden, and sto
				Date or approximate date of earliest beneficial use; and how con tinuous the use has beenSeptember of 1938 and
<b>'</b>			E	
			4.	The amount of groundwater claimed (in miner's inches or gallon per minute)20 gallons a minute.
		-		
	s	<u> </u>	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 Not used for irrigation
	Sec. <i>J.E.</i> . T.			
ndicate	point of ap	propriation f possible.		
lach sma cres.	ll square rep	presents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Jet pressure pump Located in yard in back
0.00,				Tot become hims Located in Nava de Sanh
7. The d	late of comm	cencement gr	d completio	of house
drawa	l of grounds	ter table	35 feet fr	of house on of the construction of the well, wells, or other works for with 1938 rom top of ground
drawa 8. The d 9. So far works	depth of wat	ter tablebe available,	35 feet fr the type, s	of house on of the construction of the well, wells, or other works for with 1938  rom top of ground size and depth of each well or the general specifications of any other Drilled well, 6 inch casing, 156 feet deep
8. The d	lepth of wat	ter tablebe available,	35 feet fy the type, s	of house on of the construction of the well, wells, or other works for with 1938 rom top of ground size and depth of each well or the general specifications of any other Drilled well, 6 inch casing, 156 feet deep
8. The d	depth of wat	ter tablebe available,	35 feet fr the type, s groundwater.	of house on of the construction of the well, wells, or other works for with 1938  rom top of ground size and depth of each well or the general specifications of any other Drilled well, 6 inch casing, 156 feet deep
8. The d 9. So fai works	lepth of wat r as it may for the with stimated among of format milmous I	ter table be available, hdrawal of g ount of ground	35 feet fr the type, so groundwater.	of house on of the construction of the well, wells, or other works for with 1938  rom top of ground size and depth of each well or the general specifications of any other Drilled well, 6 inch casing. 156 feet deep
8. The d 9. So fai works	lepth of water as it may be for the with the stimated among of format minuous in	ter tablebe available, hdrawal of good ount of grountions encount hard ceme	35 feet fr the type, stroundwater. undwater with the strong in the strong in the strong for the	of house on of the construction of the well, wells, or other works for with 1938  rom top of ground size and depth of each well or the general specifications of any other.  Drilled well, 6 inch casing, 156 feet deep  ithdrawn each year 110,000 gallons e drilling of each well if available formation to 155 feet then a right into gravel water
8. The d 9. So far works 0. The e 1. The le 2. Such refere	depth of wat ras it may for the with stimated among of format minuous line.	ter table be available, hdrawal of grount ount of ground tions encount hard ceme	the type, so groundwater with the conductor with th	on of the construction of the well, wells, or other works for with 1938  rom top of ground  size and depth of each well or the general specifications of any other  Drilled well, 6 inch casing, 156 feet deep  ithdrawn each year 110,000 gallons  drilling of each well if available formation to 155 feet then a right into gravel water
8. The d 9. So far works 0. The e 1. The le Co 2. Such	depth of wat r as it may for the with stimated among of format mitimatous line other informatous to book	ter table be available, hdrawal of pount of ground count of ground count ard cemes ation of a si and page of	the type, so groundwater with the type, so groundwater with the mt. clay for milar nature any county	of house on of the construction of the well, wells, or other works for with 1938  rom top of ground size and depth of each well or the general specifications of any other Drilled well, 6 inch casing. 156 feet deep  ithdrawn each year 110,000 gallons ormation to 155 feet then a right into gravel water e as may be useful in carrying out the policy of this act, including record Real Estate Book 5630, page 55

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.

Fred on the To day of New
A. D. 1969 at 1.520 Clock P. M

Slenn & Melhaue

County Clerk and Recorder

By Charth

File No.

7 25 N 2 W	18
County	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1064



### Declaration of Vested Groundwater (Rights FNGINEED

(Name of Appropri	ator) (Address) (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been the standard of th
V	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE 18 T28 R21	Tot applicable
ndicate point of appropriation	7-1-27-7
nd place of use, if possible lach small square represents 10 eres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Cisture presing
7. The date of commencement and	completion of the construction of the well, wells, or other works for with-
8. The depth of water table 9. So far as it may be available, t	the type, size and depth of each well or the general specifications of any other
8. The depth of water table 9. So far as it may be available, tworks for the withdrawal of gr	the type, size and depth of each well or the general specifications of any other oundwater.
8. The depth of water table	the type, size and depth of each well or the general specifications of any other oundwater.
B. The depth of water table	the type, size and depth of each well or the general specifications of any other oundwater.
B. The depth of water table	the type, size and depth of each well or the general specifications of any other oundwater.  dwater withdrawn each year.  of available. Hot awaylable
B. The depth of water table	the type, size and depth of each well or the general specifications of any other oundwater.  Individual of each well of available with a set, including any county record.
B. The depth of water table	the type, size and depth of each well or the general specifications of any other oundwater.  dwater withdrawn each year.  red in the drilling of each well if available. Hot Quarkable allowed illar nature as may be useful in carrying out the policy of this act, including ny county record.
8. The depth of water table	the type, size and depth of each well or the general specifications of any other oundwater.  Individual of each well of available with a set, including any county record.

231 Dec 72334 224

File No ...

728 N2) W
-----------

18

County.

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

JAN 6 1964

## Declaration of Vested Groundwater Rights MEER ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

***************************************		of Appropri	ator)	of 1517 5th Ave. est, K. (Address)	(Town)
County of	L			State of Montana g to the Montana laws in effect prior to Janua	1 1069 on follow
лаче аррі		R. ontra marci	accor ame	to the Montana laws in effect prior to samus	ry 1, 1902, as 19110w
	N		<b>-</b>		
			2.	The beneficial use on which the claim is based	
		·iii	7	Household use only	
		-}	-  ,	Date on approximate date of applicat benefici	
				Date or approximate date of carliest benefici	
				tinuous the use has been continuous use since October 194	7
$\pm \pm$			<b>-</b>		• • • • • • • • • • • • • • • • • • • •
	_	ļ		The amount of more least along the min	
			*	The amount of groundwater claimed (in min-	
			Ī	per minute)	***************************************
	-	ļ—-	-		
	8	<u>;                                    </u>	<b>.</b> 5.	If used for irrigation, give the acreage and de to which water has been applied and name 'ot used for irrigation	of the owner there
1/ SE Se	с т.3	TN R18 28	21		
• •					•
icate point place of	use, if	possible.	c	Toba manna of suithdownian such motor from	the marnife and 41
h small sq s.	nare repr	esents 10	υ,	The means of withdrawing such water from	the ground and th
				location of each well or other manns of with	. •
	of comme	ncement and	completio	on of the construction of the well, wells, or o	drawal
The date drawal of	of water	r table1	6 ft.	nand pump on of the construction of the well, wells, or o t - September 22, 1947	ther works for wit
The date drawal of	of water it may be the with	r table	6 ft. he type, s	нало ришр	ther works for with
The date drawal of	of water it may be the with	r table	6 ft. he type, s	isno pump on of the construction of the well, wells, or o t - September 27, 1947 1947  ize and depth of each well or the general specific hand bored with 10 inch post hole	ther works for wit
The date drawal of	of water it may be the with	r table	6 ft. he type, s	isno pump on of the construction of the well, wells, or o t - September 27, 1947 1947  ize and depth of each well or the general specific hand bored with 10 inch post hole	ther works for with
The date drawal of	of water it may be the with	r table	6 ft. he type, s	isno pump on of the construction of the well, wells, or o t - September 27, 1947 1947  ize and depth of each well or the general specific hand bored with 10 inch post hole	ther works for with
The date drawal of The depth So far as works for	it may be the wither	r table	6 ft. he type, soundwater	isno pump on of the construction of the well, wells, or o t - September 27, 1947 1947  ize and depth of each well or the general specific Hand bored with 10 inch post hole depth of twenty feet.	ther works for wit
The date drawal of The depth So far as works for	it may be the withe	r tablel c available, t drawal of gr	oft.  the type, soundwater  dwater wi	isno pump on of the construction of the well, wells, or o t - September 27, 1947 1947  ize and depth of each well or the general specific Hand bored with 10 inch post hole depth of twenty feet.	ther works for with
The date drawal of The depth So far as works for	it may be the withe	r table1 c available, the dirawal of gramming the ground of ground one encounte	he type, soundwater  dwater wi	ithdrawn each year	ther works for with
The date drawal of The depth So far as works for	it may be the withe	r table1 c available, the dirawal of gramming the ground of ground one encounte	he type, soundwater  dwater wi	isno pump on of the construction of the well, wells, or o t - September 27, 1947 1947  ize and depth of each well or the general specific Hand bored with 10 inch post hole depth of twenty feet.	ther works for with
The date drawal of The depth So far as works for	it may be the withe	r table1 c available, the dirawal of gramming the ground of ground one encounte	he type, soundwater  dwater wi	ithdrawn each year	ther works for wit
The date drawal of The depth So far as works for The estima The log o	it may be the wither the wither ated amount formatic form	r table	he type, soundwater  dwater wi	ize and depth of each well or the general special spec	ther works for wit
The date drawal of The depth So far as works for The estima The log o	it may be the wither the wither ated amount formatic form	r table	he type, soundwater  dwater wi	is no pump  on of the construction of the well, wells, or of the September 27, 1947  lize and depth of each well or the general special land bored with 10 inch post hole depth of twenty feet.  ithdrawn each year	ther works for with the state of this act, including
The date drawal of The depth So far as works for The estima The log o	it may be the wither the wither ated amount formatic form	r table	he type, soundwater  dwater wi	iting pump  on of the construction of the well, wells, or of the September 27, 1947  ize and depth of each well or the general specification bored with 10 inch post hole depth of twenty feet.  itindrawn each year	ther works for with the state of this act, including
The date drawal of The depth So far as works for The estima The log o	it may be the wither the wither ated amount formatic form	r table	he type, soundwater  dwater wi	itindrawn each year.  Signature of Owner	ther works for wit

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.

1/059

3/1059

3/1059

Day

Deputy

File No ...

		N
TR	2001	1,
County Fla		
County X	cacan	

					county Co	4
	1.30	F T T ADMINIE	STATE TRATOR	OF GROU	iana Ndwater oode Ingineer	
Top of Ground	r	0	ffice of	STATE E	NGINEER	
•	<u> </u>	Notice of	Comp	otion o	of Groundwater	
(Elev. above sea level	)				eans of Well	
1	· · · · · · · · · · · · · · · · · · ·	• • •		<del></del> _	<del></del>	
0 to 34 ft Han	face	~ ·	,		Session Laws, 1961)	_
and bounters.	, Owne	Mulane	Tull		Dte 2- Halepell	
					. Columbia dall	
34to Sofe Burn						(.erling v
hack fram.	Date o	of Notice of Appro	priation of	Groundwa	ter now filed	
od o. L	Date	well started apt	123.7	C. Date C	ompleted Pill 75-	70
Setu SIFE.	Туре	of well A sci	Cal	Equipn	nent Used Chievan	
l'aterfacione	(dug	r, driven, bored or Med)		(Churr other)	i, ariti, touris of	* -
gravel and Jac	1	r Use: Domestic	<b>Y</b> 1 .v.,	nicipal	Other   Irrigat	· —
	- Water	Industrial		ainage	Stock [	1011
	<b>~63</b> )	Indicate on the d	iagram the	character	and thickness of the dif	ferent
· ·	strata التنافظ	met with in drill	ing, such a	s soil, clay,	shale, gravel, rock or san	d, etc.
a Laboration	Show bearing	depth at which w		· .	nickness and character of the sin the well.	WESET-
DOC. NO. TOTAL OF STATE OF STA	bearing.					
or. No. morth of Allender 123	Sine of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFORATIONS	
	Hote //	7"00	_	0,		To Post)
o'clock A ill.	075	1 40.	•	81	7/ 0-0	
v'clos187		23.el		}		
			<u></u>			
14		Static Water Level	for non-flo	wing Well.	24	feet.
		Shut-in Pressure f	or Flowing	Well	cost- flowing	••••
	; ;				t at 15 gal. per m	
	1 1					
	1	Discharge in gal.	er min. of	flowing we	11 Ten flouber	<del>J</del>
"		How Tested 6	riles	Lengt	th of Test 3 Tels.	
		Kemarka: (Gravel	nacking.	cementing.	packers, type of shutoff,	loca-
		t.on of	place of u	se of groun	dwater if not at well, and	d any
		other s	ımılar per	tinent inic	rmation, including numb	er oi
	<u> </u>	acres ir	rigated, if	used for irr	rigatisu)	········ ··
Jakani Bec. L. L. T. Z.					***************************************	,,,,,,,
Indicate location of we place of use, if possible						
small square represents 1					•••••••••••••••••••••••••••••••••••••••	
Mb	_			······	711	
Show exact depth of botton	u.			D-illa-	74.55	
			P	effer	a License Number	
				Driller	's Signature	<del></del>

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.

47557

14/211

70 1/35 Supt

21 ~	17
------	----

STATE OF MONTANA

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

## Declaration of Vested Groundwater Rights

JAN 6 1964 (Under Chapter 237, Montana Session Laws, 1961)

County.

STAIL ENGINEER Kalispell Glacier Block, Inc. of (Name of Appropriator) (Address) Flathead County of ... State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

		 *	•		
					/
_					
**					

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

- 2. The beneficial use on which the claim is based.......Domestic.... and cooling purposes for ico machines, also for heating purposes and air conditioning.
- 3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1936 - Continuously since drilling well
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Pump will supply 20 gal per minute but is automatic and pumps 15 min. and off half hour to one hour.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof No irregation
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Automotic electric turbing nump. Well on lot 16 - Blk 64.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater drilled in 1936
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other

. On 15 min. off half hr. to one 

- 11. The log of formations encountered in the drilling of each well if available....Clay...xith...intermitent layers of quick-rand until down into gravel.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Signature of Owner Glacier Block, Inc.

Date.......December 26. 1963...

By Saljean Filey-Prev

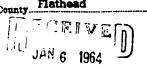
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

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

John & Michause

<u>t 23</u>	1	R is	W	دعج	LS
	***	44			

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater Rights: ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

John F. Hammett	of of	Route 2	Kalispell
(Name of Appropriator)	(A	ddress) Montana	(Town)
have appropriated groundwater acco		in effect prior to	lanuary 1, 1962, as follows
	2. The beneficial use on Demostic U	which the claim is	based
			neficial use; and how con
•	4 The amovet of groun		miner's inches or gallon
	• • • • • • • • • • • • • • • • • • • •	•	
•	5. If used for irrigation, to which water has be Lawn & gard	reen applied and t	nd description of the land
dicate point of appropriation and place of use, if possible, ach small square represents 10 res.  7. Corner Lot 7 Sunnyside Park  7. X 150 ft			from the ground and the
7. The date of commencement and com drawal of groundwater	Annual Control of the		or other works for with
. The depth of ter table			
9. So far as it may be available, the ty works for the withdrawal of ground 161° Domostic well	ype, size and depth of each water Casing.		
		Tinknown.	
0. The estimated amount of groundwat			
1. The log of formations encountered i Unknown,			
2. Such other information of a similar reference to book and page of any corresponding from #5013	nature as may he useful in	carrying out the p	olicy of this act, including
		$Q_I$	7. Hanni
	17.83.22.22.		

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.

File No.

т. 28	) R 2	<u></u>	){
CountyI	Elathead	<u></u>	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

GW 4

Declaration of Vested Groundwater Rights N 6 1964

(Under Chapter 237, Mentana Session Laws, 1961)

Name of Appr	LaBonty	of 1044 Sth Ave West., K	oliepoll Montone
Name of Appr	*******************************	of 2044 OM 114C (108011 1	arraherr' Mouraille
	opriator)	(Address)	(Town)
riated groundw	ater according	State of Montana to the Montana laws in effect prior to Jan	uary 1, 1962, as follov
N			
	2.	The beneficial use on which the claim is ba	
		HOMESCIC.	
	3.		
	] ] •		•
	4.		•
	1	Minimal domestic.	
<u> </u>	5.	to which water has been applied and nam	ie of the owner there
3 T28 R 2	1		
			***************************************
se, if possible	 	The many of withdrawing such water for	om the ground and t
e represents 1	U 0.	· ·	
50. 50 Ft.		Electric pump in well.	
OI.			
iorto195	٥		
may be availabe withdrawal o	le, the type, s f groundwater bout 14 fe	ize and depth of each well or the general spect. deep.	ecifications of any oth
		as may be useful in carrying out the polic	
ook and page	of any county	record	•
ook and page ther perti	of any county nent_infor	record.	
ook and page	of any county nent_infor	record	
	f appropriation se, if possible represents 1 so. 50 ft. of -21 commencement oundwater	f appropriation se, if possible re represents 10 6.  So. 50 Ft. of -21 commencement and completic oundwater	4. The amount of groundwater claimed (in n per minute).  Minimal domestic.  5. If used for irrigation, give the acreage and to which water has been applied and nam No irrigation.  6. The means of withdrawing such water from the cach well or other means of withdrawing such water from Electric pump in well.  commencement and completion of the construction of the well, wells, or condwater.  Lor to 1950.  If water table 12 fast.  may be available, the type, size and depth of each well or the general special such that the construction of the well, wells, or construction of the well or the general special such that the type, size and depth of each well or the general special such that the construction of the cach well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special such that the type, size and depth of each well or the general special special special such that the type, size and to which well and the type is the type is the type is the type is the t

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

10,362

Filed on the D day of Dec.
A.D. 1963. at 837 of Took M. M. Sounty Clerk and Recorder

By Deputy

Deputy

T	28	D)	15	<b>k</b> 1	-18
Co	unty	******		***********	

#### STATE OF MONTANA

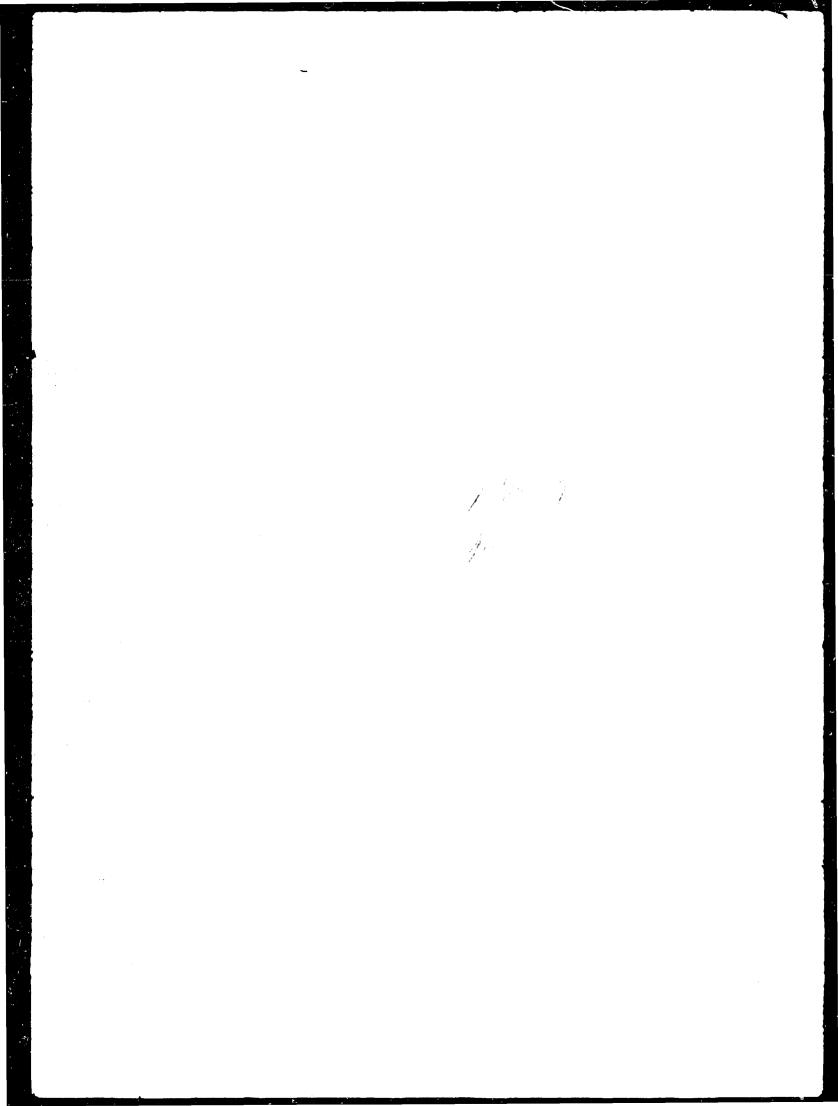
#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(a)	ECE ro	(F)
N	DEC 3 0 1963	IJ

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

	have appropriated groundwater ac	O cording	EN of ROUTE #2 KALISPELL (Address) (Town)  State of MONTANA to the Montana laws in effect prior to January 1, 1962, as follows:
	N		
		2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
w	B	1	OCTOBER 1933 CONTINUOUS
			The amount of groundwater claimed (in miner's inches or gallons per minute)
-			If used for irrigation, give the acreage and description of the lands
٠.	8	٠.	to which water has been applied and name of the owner thereof  ONE - HALF ACRE LAWN AND
Indi	24 Sec.I.S T.AT R.A icate point of appropriation place of use, if possible.		PAUL C. NOMMENSEN
	h 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 FLECTR PUMP. SW CORNER OF LOTS SAN
			Sunnyside Park
γ.	drawal of groundwater	mbierio	n of the construction of the well, wells, or other works for with-
			BER 1922 20 FEET
8.	The depth of water table	type, si	20 FEE T ze and depth of each well or the general specifications of any other
8.	The depth of water tableSo far as it may be available, the works for the withdrawal of groun	type, si	20 FEE T ze and depth of each well or the general specifications of any other
8.	The depth of water table	type, si idwater.	20 FEET  ze and depth of each well or the general specifications of any other
8.	The depth of water table	type, si idwater. DR/L	20 FEET  ze and depth of each well or the general specifications of any other  LED
8. 9.	The depth of water table.  So far as it may be available, the works for the withdrawal of groun  TYPE	type, si dwater DRIL 5 /A	20 FEET  ze and depth of each well or the general specifications of any other
8. 9.	The depth of water table	type, sidwater.  DRIL 5 /^ 8.1  ater within the	ze and depth of each well or the general specifications of any other  LED  C.H.  FEET  chdrawn each year 23,000 G-BLLCNS  drilling of each well if available.
8. 9.	The depth of water table	type, sidwater.  DRIL 5 /^ 8.1  ater within the	ze and depth of each well or the general specifications of any other  LED  C.H.  FEET  chdrawn each year 23,000 G-BLLCNS  drilling of each well if available.
8. 9.	The depth of water table	type, sidwater.  DRIL 5 /^ 8.1  ater within the	20 FEET  ze and depth of each well or the general specifications of any other  LED  NCH  FEET  thdrawn each year 23,000 GRLLONS
8. 9. 10. 11.	The depth of water table	type, si dwater.  DRIL 5 /^ 6 d  ater with in the NOT	ze and depth of each well or the general specifications of any other  LED  CH  FEET  chdrawn each year 23,000 C-R-LONS  drilling of each well if available.  BUBLABLE  as may be useful in carrying out the policy of this act, including ecord.
8. 9. 10. 11.	The depth of water table	type, si dwater.  DRIL 5 /^ 6 d  ater with in the NOT	ze and depth of each well or the general specifications of any other  LED  CH  FEET  chdrawn each year 23,000 C-RLLCNS  drilling of each well if available.  BURILABLE  as may be useful in carrying out the policy of this act, including record.
8. 9. 10. 11.	The depth of water table	type, si dwater.  DRIL 5 /^ 6 d  ater with in the NOT	ze and depth of each well or the general specifications of any other  LED  CH  FEET  thdrawn each year 23,000 GBLLONS  drilling of each well if available.  BUBILABLE  as may be useful in carrying out the policy of this act, including record.  BUBILABLE  Signature of Owner Saul C. Mannagement.
8. 9. 10. 11.	The depth of water table	type, si dwater.  DRIL 5 /^ 6 d  ater with in the NOT	ze and depth of each well or the general specifications of any other  LED  CH  FEET  chdrawn each year 23,000 C-RLLCNS  drilling of each well if available.  BURILABLE  as may be useful in carrying out the policy of this act, including record.



10,239

OF THE ARTHUD, CO.

On the Akday of Dec.

A. D. 19 & at 4.5 o'Clock M.

Centry Clark and Recorder

By Deputy

MONTAUN WATER RESO	OURCES DOARD VED ow 2	T 2811 R 2161
Filed for record  Chis 2 day of September  A. D. 19 7/, at 3 48  Clock Top of Ground	1971 <b>STATE</b> <b>ADMINISTRATOR</b>	County Delethank  OF MONTANA  OF GROUNDWATER CODE  F STATE ENGINEER
2 ft Top Rois Cotoler Hard pan, go 14 ft. 74 rd pen, gran 18 ft Gravel 138 ft Brown water	Owner Alexander 237  Owner Ale	letion of Groundwater  h by Means of Well  Montana Session Laws, 1961)  Colddress Pt 2 Kalest  Marketices 945-65-4.
Sand & grand 180ft. Sand brown 248ft Course water Sand	How of Blue and Prove (Fost) Hole Caning 23	
\$1:45 v Sec. BT 28 R2,	Pumping Water Level	75 feet at 30 gal. per minute.
Indicate location of well an place of use, if possible. Eac small square represents 10 acres		

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

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

~.		-
Vo	NT// W Gws	T 28/1 R 2160
	Transport of the second of the	and the
	<b>- 25</b>	County
		TATE OF MONTANA
	ADMINISTRAT	TOR OF GROUNDWATER GODE
Top of Ground	OFFICE	E OF STATE ENGINEER
(Elev. above sea level	980 Notice of Cor	mpletion of Groundwater
Ill Jop R		tion by Means of Well
The sole of		
Clay	-	· 237, Montana Session Laws, 1961)
15-12	Owner David 13. To	Butash Kalingel
23 7	Owner Old Charles	Total Control of the
Clay	Drille Programme Co	artigrados 945-824 %
- 1 ff		Ü
Belder	Date of Notice of Appropriation	
familia	Date well started flow.	14/68 Date Completed Mu 21/6
100 fl	Type of well Willy	Equipment Used 22 W There
4.37 il 14.01	(dug, driven, bored or	Equipment Used (Churn, drill, rotary or
Siet ilny + 9	drilled)	other)
	2 - L. A. Wujar Han. Domestic M	Municipal [ Other   Irrigation
1. 14 Junely	Water Use: Domestic	Drainage Stock
and a strain	e cee	_
114 21	Indicate on the diagram	m the character and thickness of the differ- uch as soil, clay, shale, gravel, rock or sand, e
19-5-2-	7 4	
1. Ota James	Show depth at which water is bearing strata and height to	which water rises in the well.
Kint of 1	0	
مهوستدن مستداري	Size of Size and Fre Defined Weight of We	rost To PERFORATIONS
water "	med Hote Curing	1724 Min 7000 To
Diet asmaden	7"000 237	13277
, pany		
107 ft plant,	gravel-ruly	
ماسلا مدارسهاس	منات	
my fresh	wel+filt	
168 10 0 40		
Jana, 9	With Static Water Level for no	ion-flowing Well
	Static Water Devel for in	on-riowing wen
	Shut-in Pressure for Flo	owing Well
	Pumping Water Level	120 feet at 2 63 gal, per minu
	Pumping Water Level/	r cet at transfer per minu
	Discharge in gal per mir	in of flowing well
<b>I</b> ♥ <del>                                   </del>	How Tented Bail	ler 3hrs
	liow Tested	Length of Test
		ring, cementing, packers, type of shutoff, lo
		of use of groundwater if not at well, and a
<b> </b>	other similar	r pertinent information, including number
X	heres irrivated	d, if used for irrigation)
		(I, II UNCU 101 IIIIKALIUM/
	"	ti, it there for ittigation/
56 45W Sec. 18 T.	£ R <sup>2</sup> /	t, it used for ittigation)
Indicate location of	d R <sup>2</sup> /	
SE WASH Sec. 18 T.	d R <sup>2</sup> / well and ble. Each	
Indicate location of place of use, if possil	d R <sup>2</sup> / well and ble. Each	
Indicate location of place of use, if possil	well and ble. Each 10 acres.	
Indicate location of place of use, if possil square representa	well and ble. Each 10 acres.	
Indicate location of place of use, if possil square representa	well and ble. Each 10 acres.	19

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.

13,332

STATE OF MONTANA

CCUNTY OF FLATHERD ST

Filed on the day of Mar

A.D. 19 at 20 Clock M

County Clerk and Recorder

By

Deputy

	•	•					
GW 2			Approvac	1 Stock Form		Co., Helena, Montana	
TRIPLI	CATE			COM A MITO	Count  OF MONTA	y	
	LOG			RATOR C	F GROUNI	DWATER CODE	3
	Top of Ground Gravel Fill				STATE EN		
	(Elev. above sea level					Groundy	
	21		Appropri	ation	by Me	ans of We JARY 1, 1982	)    -
	Ton Clay					ssion Laws, 196	1)
_			(Onder Onap	201, 2		material Education and	• /
_		OwnerCar	lKalama	900	Address		
	531	Driller Beat	e Drilli	<b>ng</b>	Address	Folson	
-	Sand Crossel and alex	Date of Notic	e of appropri	iation of a	groundwater	? <u></u>	
-	Sand Gravel and clay	Date well sta	ried. <b>Janua</b>	ry_10/	68Date co	mpletedJan1	7/68
						ot usedChura	
	71'	(D	ug, driven, bor	ed or drille	ed)	(Churn drill,	rotary or other)
		Water use:	Domest Industri		unicipal 📋 Praina <b>g</b> e 🔲	Stock [] Other [5]	Irrigation [
<u> </u>		Indicate	on the diagra	m the chr	racter and t	thickness of the c	lifferent strata
-	Doulders and clay	depth at which	ch water is en	rcountered	d, thickness	ravel, rock or si and character of	water-bearing
-			ight to which	Pros.	T TIMOR III LII	e well.	
-		Piac of Firthed Piole	Size and Weight of Caring	(Feet)	(Feet)	PERPORA*	
-	<del></del>	6×	6 5/8	+21	1341	Size (Foot	
			17#			None	
	årown olay			j	1		
_	1241						
-			N	8	tatic Water	Level for nor	n-flowing well
-	Gravel and Water (DIRTY)	+		}			leet.
				81	hut-in Press unning Wa	are for Flowing ' iter Level <b>129</b> !	Wellfoet
-	130'	w				e gal. per	
	Gravel and water (CLFAN)			D		gal. per min. o	f flowing well
	Eottom 134. (133'8".	,		<u>.</u>	ow Tested	l B <b>ailer</b>	i/A
-	1) 00 h	´ [				t Four ho	17 <i>0</i>
-	William Tisk	In'				ravel packing, ce	
-	, ,	16. 1/4/4 Sed	6 T-11 R			rutoff)	
-		Indicate loca place of use,		Each			
		mnall squar-	e represents	40	*******************		
			•••••••••••	· · · · · · · · · · · · · · · · · · ·	•••••		
	· ·	77.079 7.4				(Continue on	•
-		ոսախ	r of acres an	d location	strial, drair or other d	nage or other. ata (i.e.: Lot, Bl	ock and Addi-
-		tion). <b>Fire</b>	protecti	וצים מסו	office	นธร	
<b> </b> -							***************************************
<u></u>	Show exact depth of bottom.		••••		••••••	************	
						163	
County C	n to be prepared by driller, and three copi lerk and Recorder in the county in which				Drillyr's	License Number	· _ /
	by driller.				1h	11/11	Beck
Please a returned.	nswer all questions. If not applicable, so	state, otherwi	se the form w	iii be	Driller's	Signature.	Market Lander

43,005 43 46

COUNTY OF HATHEAD BE

Siled on the 30 day of A.D. 1965 of 31 o'Cloth M

County Chit's and Recorder

By

1.1

<u> </u>	•	
File No	<b>3₩ 4</b>	T28 N R 21 W
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	JAN & TORA
Decia	ration of Vested Groundw (Under Chapter 237, Montana Session La	
Harfield E. Ca.  Name of Apple County of Marine	malt Route	2 Kalinall
	water according to the Montana laws in c	ffect prior to January 1, 1962, as follows:
T X	2. The beneficial use on which	th the laim in based. Drrigetin
		of earliest beneficial use; and how con-
*	Continuous	me e
		er claimed (in miner's inches or gallons
	to which water has been	the acreage and description of the lands applied and name of the owner thereof
E 14 NW 800 19 22 20 12	7)4	e de la companya del companya de la companya del companya de la co
Indicate point of appropriation and place of use, if possible Each small square represents I acres.	le 10 6 The means of withdrawin	ther means of withdrawal
7. The date of commencement drawal of groundwater	ard completion of the construction of the	he well, wells, or other works for with-
8. The depth of water table.	140 Sept.	
	ble, the type, size and denth of each will of groundwater Well of 940	or the general medifications of any other
William Control of the Control		
e e e e e e e e e e e e e e e e e e e		
10. The estimated amount of g	reconducter withdrawn each year $\overline{ab}$	out 2 ave-feet
11. The log of formations enco	ountered in the drilling of each well if a	
	a similar nature as may be useful in carry of any county record to the second	ing out the policy of this act, including
	Signature of Own	By field E. Camel
		14 Dec. 31, 1969

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,

The transfer of the same おから かんしゅん

Mary of

一年十二年十二年 11日 11日 11日

Tolk in an and the species

The same of the same

THE POST WHEN THE

	•	19
GW 2 H H NEWS	STATE WATER CONSERVATION BOARD	T 28NR 21W
File No	FEB 14 1967	County Flathers
DUPLICATE	Bite McPermattSTATE OI	F MONTANA
Top of Ground	Co.	GROUNDWATER CODE FATE ENGINEER
(Elev. above sea level.	Notice of Complete	tion of Groundwater
}— " I .	Annuanciation h	y Means of Well
1/2 ft Top so	(Under Chapter 237, Mo	ontana Session Laws, 1961)
	- 1911. B. A.B.	Address P12 Holizpell
- Diling Marie		
- 10.00	Driller ATMO / 10 Comments	Address 945-85 4.21
- Silty clas	Date of Notice of Appropriation of	
- surge	Date well started Jil 3, 1966	Date Completed Ch 13/66
- 96-ft.	Type of well Willed E	quipment Used 22 W Buayun
- Charg	(dug, driven, bored or	(Churn, drill, rotary or cother)
- gravel - 110 st - sand, gr - ivotu suga	Water Use: Domestic 💢 Munic	ipal □ Stock ☑ Irrigation □
- 110 ft	Industrial Drains	age Other 🗆
- Tand gr	The indicate on the diagram the ch	aracter and thickness of the different
- July Devolu	etc. Show depth at which water is el	soil, clay, shale, gravel, rock or sand, ncountered, thickness and character of
- insturious	Water-bearing strata and height to v	which the water rises in the well.
148 ft W	Size Size and From Weight of (Feet)	TO (Feet) PERFORATIONS
- Clay	Drilled Casing	58 Kind From To (Feet)
- 1/2	11.00 23	
134.		
- Water gran	nel	
- Lygran		
- Manne	Static Water Level for non-flo	wing Well 8 feet.
	1   1	
	Shut-in Pressure for Flowing V	
	Pumping Water Level	7 feet at 25 gal. per minute.
- w	Discharge in gal, per min. of flo	
-	How Tested Tarles	Length of Test 3-kg
	Remarks: (Gravel packing, cen	nenting, /ackers, type of shutoff, loca-
		of groundwater if not at well, and any ent information, including number of
s	acres irrigated, if use	ed for irrigation)
SE 145E Sec. 19 T.	18 R21	- ,
Indicate location of place of use, if possil		
small square represents		
Show awar doubt of hour	lam	10
Show exact depth of bott	oni.	Driller's License Number 2
		Honde me Pl) &
	/	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.

Filed on the day of A. D. 1907, The o'Clock & M. D. 1907, The o'Clock

File	No	

GW 2

	1	ł
JUN 21W		
TV8N R 21 W		
0 0 0 0	,	
elethens		
Count	····	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Top of Ground	OFFICE OF STATE ENGINEER	
-	(Elev. above sea level)	Notice of Completion of Groundwater	
-	K & : 0	Appropriation by Means of Well	
-	I be soil	(Under Chapter 237, Montana Session Laws, 1961)	
-	Kop	Owner Owner Joseph Grand Owner Journal of Strans 10 45 2 Am	,
-	•	Owner Address Owner	ゔこ
	Olan I	Driller Former M. Clerry Address 945-8th ave	7,
Γ.	The state of the s	Date of Notice of Appropriation of Groundwater	•••••
	, v	apr 4/12 Apr 12/6	3
	88 /		<del></del> LA 2 .a .
L	ement gravel	Type of well Equipment Used (Churn, drill, rotary or	
_	emin /	drilled) other)	
-	700 /2	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation Industrial ☐ Drainage ☐ Stock ☐	n 🔲
-			
-	3	Indicate on the diagram the character and thickness of the diffe strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,	
- 1	30/10-1	Show depth at which water is encountered, thickness and character of water is encountered, thickness and character of water in the real	ater-
-	Gravel	bearing strata and height to which water rises in the well.	
<u> </u>	Size		
- 1	710	10 23 THE 173 Kind From To	
-	11171		
-	home water		
/	13011		
Γ	1000		
_	N	Static Water Level for non-flowing Well for from top	feet.
_		Shut-in Pressure for Flowing Well	
_		Pumping Water Level 50 feet at 7 gal. per min	
_		• •	ate.
_		Discharge in gal, per min, of flowing well	·····
<b> </b> -	W	How Testedailer Length of Test 5 hrs	<i></i>
-		Remarks: (Gravel packing, cementing, packers, type of shutoff, l	oca-
-		tion of place of use of groundwater if not at well, and other similar pertinent information, including number	any
-		other similar pertinent intormation, metading number	01
-	NEW S	acres irrigated, if used for irrigation)	••••
-	NEWEL Sec. 17 T. D. 8/K J.	W	•••••
-	Indicate location of well and place of use, if possible. Each		
<u> </u>	small square represents, 10 acres,	_	
L_/	Show exact depth of bottoms we	J 10	•••••
		Driller's License Number	
		Homes MEPlan	lu -
		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.

Filed on the Sday of A. D. 165 at 11 of Clock M

County Clock and Recorder

By Deputy

Ĝ.	4.60		
w.	ΔĪO		

7 28 U R ZL W	19
Flathead	
County	

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

## Declaration of Vested Groundwater Rights (Under Chapter 227, Mentage Session Leggs 1951)

STATE ENGINEER

	, RFD # 2,	Kelispell
(Name of Appropriator)	(Address)Montana	(Town)
ounty of average accordance accor	ding to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
N .	2. Alivehreeiginleurt postitushisidipatib	domestic,
	111000000	
	3. Date or approximate date of enginess had been discussed in the continuous abstraction of the	
E		
	4. The amount of groundwater claimed in per minute)	miner's inches or gallons
8	5. If used for irrigation, give the acreage and to which water has been applied and na	description of the lands
4 NW Sec. 19 T. 28 R.21	by Oswald Brasten	••••••
ate point of appropriation place of use, if possible. small square represents 10	6. The means of withdrawing such water f	
•	logation pulps obotated off the herans my county of Flathead.	
	not available.	
The depth of water table 30 to be to for as it may be available, the types of the within a value of the water within a value of the water within a value of the water wate	e, size <i>onel <del>plenth</del>of-orghny</i> ell-ortho-fentralis 1652 intake pipe in bored well, exac	reifications of any other
The depth of water table	O feet. o, size one of the standard of the size one of the size of	Miliantions of sur other
The depth of water table	o feet.  o, size one denti-of-organical paths fentile.  This intake pips in bored well, exact.	Triffice ion 196 and other dopth of each
The depth of water table	o feet.  oc. size one protection of the protection of the property of the protection	Triffice ion 196 and other dopth of each
The depth of water table	o feet.  oc. size one protection of the protection of the property of the protection	rnifications pf any other dopth of each
The depth of water table	o feet.  c. size and present of charely listing fenerals.  This intake pips in bored well, exact.  st.  300,000 to 400,00 mot and	rnifications pf any other dopth of each
The depth of water table	of feet.  c. size and denti-of cachard and the feather facts of the feather facts of the feather facts of the feather facts of the drilling of each well if available.  ture as may be in facts for the feather facts of th	enfications of such other country of such of this act, including
The depth of water table	of feet.  oc, size and dente of each well at the featable life. Intake pips in bored well, exactly exactly withdrawn each year.  other drilling of each well if available and the drilling of each well if available at the drilling of each well if available.	enfications of such other country of such of this act, including
The depth of water table	of feet.  c. size and denti-of cachard and the feather facts of the feather facts of the feather facts of the feather facts of the drilling of each well if available.  ture as may be in facts for the feather facts of th	enfications of such other country of such 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.

COUNTS OF FLATHERADS SS Filed on the 28 day of May
A. D. 1965 at 2 o'Clock f. M

S.E. M.

County Clerk and Recorder

By

Deputy Deputy

File	No		

78 N 21 W 19

~ .			
יתנו	77	••	

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

3W 4

JAN 6 1964

Declaration of Vested Groundwater Rights

	(Under C	hapte	er 237, Montana Session Laws, 1961) 💍 🖰 🗀 LIVUIN
1.3	(Name of Appropriator)		of 1236:3nd are E Kalishell (Address) (Town)  State of 721e-22tano
	have appropriated groundwater acco	rding	to the Montana laws in effect prior to January 1, 1962, as follows:
W	X		The beneficial use on which the claim is based. Wanderliefd quaden, Laure.  Date or approximate date of carliest beneficial use; and how continuous the use has been. 1932. Occasionally
"		4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 10 gallons july minute,
NE 1/4 Port W	SE /4 1/4 SE /4 1/4 Sec. 19 T.28 R.2.1	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
Ind: and	icate point of appropriation place of use, if possible. h 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
7.	The date of commencement and com drawal of groundwater	pletic	on of the construction of the well, wells, or other works for with-
			1
	So far as it may be available, the ty works for the withdrawal of ground	/pe, s water	ize and depth of each well or the general specifications of any other
	The leg of formations encountered in	n the	drilling of each well if available 20th known
		······································	
12.	reference to book and page of any co	unty	e as may be useful in carrying out the policy of this act, including record
		••••	Signature of Owner Lessai A. B. Klos

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.

63 1021 alie

File	No

' GW 4

28221	19
County JAN 6 1964	

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE.

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

(Under Chapter 237, Montana Session Laws, 1961)

County of FLATER	(Town)  State of July 2 (Town)  cording to the Montana laws in effect prior to January 1, 1962, as follows:
	cording to the Montana laws in effect prior to January 1, 1962, as follows:
· ·	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been in the continuous the continu
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
EN SERVIG THEN !	and the first of the second
licate point of appropriation	
l place of use, if possible. ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The date of commencement and co	mpletion of the construction of the well, wells, or other works for with-
The depth of water table	mpletion of the construction of the well, wells, or other works for with
The depth of water table	mpletion of the construction of the well, wells, or other works for with-
The depth of water table	mpletion of the construction of the well, wells, or other works for with-
The depth of water table	mpletion of the construction of the well, wells, or other works for with-
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. UNINCIO
The depth of water table	mpletion of the construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any other dwater. UUKKCHUU  atter withdrawn each year.  in the drilling of each well if available 2/11/44 Kcc
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. UNINCIECO
The depth of water table	type, size and depth of each well or the general specifications of any other dwater. UNINCIO

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

26375 Ove

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.

Top of Ground (SOCTOR SELECT, above sea level) 30801

32 Green and ten root

Topocil

GB Grown rook

To (Foot)

(Feel)

764-2301

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

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

Developed after January 1, 1962

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

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

Please enswer all questions. If not applicable, so state, otherwise the form may be returned.

Owner	Gary Ou	et		For Adm	inistrator's	Lite	ـ شــــ	115	Try and green mok in the	n
A 4.4	Parta 3	Valler	West F				115	118	Ten and brosen mock in thi	<u> </u>
Address Bouto 2 Valley View File 14,465									alternate layers	
Kalispell, Montana July 3/,1972 11.46 a							ענג.	120_	Ten and green rook in thi	<b>n</b> _
Date well started							120	155	Grown rook. Soon of Nate	<u> </u>
							-	172	Tan bross and meen rock	
									in thin alternate layers	
							172	_	Oneon rook	
							203	205. 212	Dr. 1 monk, some setter \$35	¥~
							212	_	Ten- bross and street mode	حد.
									thin alternate lavere	
Water Use: Domestic 🙀 Municipal 🗍 Stock 🔁 Irrigation 🗍							200 204	724	Orem mek Some ster A	
								403	Tan rook. Some letter 12 G	
Indi	Industria! 📋 Drainage 📋 Other 📋 🕆 Garden/Lawn 🔂							445	Ten rook Vator 25 GPM	
*Dascribe								355	Green rock. Ho water	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block										
								<del> </del>		
and Addition)								<u> </u>		
ESTIMATED ANNUAL WITHDRAWAL 15,760,000										
files of Elvisled Fluis	files and Wright of Casing	(Feet)	(Feet)	PERFORATIONS						
		1	ĺ	Rice	(Foot)	Je (Fest)		<del> </del>		
6"	6 5√3" <b>00</b>	+2	455'	Hills	412	413	·-==			
				Kn1fe						
	x t,"	Ì	1	i i	1422	423				
			)	ļ	432 442	433 443				
		ļ	1		1	1 ''				
		1	-							
Static water level 170										
		1						<del> </del>		
Pumping water level270ft." at 30gallons per minute measured 600 minutes after pumping										
began.										
Well developed by Air. IAIL Plant for							1	<del>                                     </del>	<del> </del>	
Power Dicael rump. 150 HP										
Remarks: (Gravel packing, cementing										
packers, type of shutoff) All. Mator							j	<del> </del>	<del> </del>	
IN 4 SW 4 Sec. 19 forations in six inch easing							<u> </u>	<b></b>	<b></b>	
T. 28 NR 21 2x Wella in this area can be							7			
11	<b>3</b> x		₩ deep	orded up	on to pr	coduce		,		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.										
EACH SMA	LL SQUARE	REPRES	ents 40 A	ACRES.				<del> </del>		
		١.	Liberty	Drillin	(Compt	, any		<b></b>		
Driller's Sig	gnature	···/····I.	The second	with		W. S. L.				
Driller's Ar	idress IX	oute 2			C CAN	o pod	<u> </u>			
Dimer a M	M							455	Change areas whenthe of them.	
Kalis	pell, Mor	ntana		LICENS	E NO	52			Show exact depth of bottom	
								face.	Per an mere ale acine alors	

51,069

clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer.

FIRE OF MONTHIAS SS
COUNTY OF FLATTERAD SS
COUNTY OF FLATTERAD SS
FIRE OR THE CAN GET AND AS TO COLOR TO COLOR

File	No

T 28 R 21	)
County	

## STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE CEIVE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) | ENGINEER

	VALLEY VIEW DRIVE	KALISPELL
(Name of Appropriator)	(Address) MONTANA	(Town)
County of FLATHEAD have appropriated groundwater accordin	g to the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
N 2	2. The beneficial use on which the claim is ban Household and Stock	sed
8	3. Date or approximate date of earliest bence tinuous the use has been ##_1_W	1920
E X	# 2 WELL 1950 BOTH CONTENUE	ous
	4. The amount of groundwater claimed (in per minute)#1.WELL.3.GAL.PER.M	niner's inches or gallons
	#2 WELL 8 GAL RER M	1NUTE
5	<ol><li>If used for irrigation, give the acreage and to which water has been applied and nat</li></ol>	He or the parter filesco-
WY SW. Sec. 19. T18NR.21.W	GARDEN AND LAWN	
diente point of appropriation	6. The means of withdrawing such water f location of each well or other means of w	vithdrawal
	Two. (2) PRESSURE PUNPS	
7. The date of commencement and comple drawal of groundwater#1.WELL19	tion of the construction of the well, wells, o	or other works for with-
#2. WELL19	50	
	O.Fr. #2 Well 90 Fr.	pecifications of any other
<ol> <li>So far as it may be available, the type works for the withdrawal of groundwa</li> </ol>	ter#1 Well 65 FT. BY 3FT. HAND D	ug
	#2 WELL 120FT. BY 7" DAILLED	
0. The estimated amount of groundwater	withdrawn each year 500,000 GAL	
1. The log of formations encountered in	the drilling of each well if available	
#2-Sol-10-Rock	5-SAND	
2. Such other information of a similar na	ture as may be useful in carrying out the po	licy of this act, includin
reference to book and page of any coal		<del>\</del>
	Signature of Owner	in alle
	Date/2	

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.

1974
Dere

100

J22 17 0 : : 17

. . . . <u>.</u> <u>L</u> <u>L</u>

The second of the second

File	No	

aw	4

T 28 R 21	19
County	

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights 6 1964

(Under Chapter 237, Montana Session Laws, 1961) | ALE ENGINEER

1	Michael Allan Guesi (Name of Appropriator)	(Adûress) (Town)  State of 77. 172.2  to the Montana laws in effect prior to January 1, 1962, as follows:
C h	ounty of F12Th F2f	to the Montana laws in effect prior to January 1, 1962, as follows:
	2.	The beneficial use on which the claim is based. However held.  Date or approximate date of carliest beneficial use; and how continuous the use has been 1266.
w ×	4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 600 y 21. 100 hours.
	<b>8</b>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW:	14 Mix Sec. 19. T28 M 211	
Indic	nte 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
7.	The date of commencement and completion drawal of groundwater	ion of the construction of the well, wells, or other works for with-
8.	The depth of water table	size and depth of each well or the general specifications of any other
10.	The estimated amount of groundwater	withdrawn each year 56.6, Calo ya
11.	The log of formations encountered in the grant of the gra	he drilling of each well if available School rack, Sand
12.	Such other information of a similar natureference to book and page of any count	re as may be useful in carrying out the policy of this act, including
		Signature of Owner Michael O This
		Data 1 Kee Communication

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.

,0969

63 1210 Challed M  $D_{tinery}$ 

	T 28 R 21 19
BECEIVED	county Ilattead
MAY 14 1959 MONTANA BUREAU OF MINES AN	D OPOLOGY
STATE ENGINEER  Butte, Montana  Butte, Montana	D GEOLOGY
WATER WELL LOG	
Sec. 19	of a Kapianah
00 -1-	Address
Driller Olden & Gustin	Address Columbia Jallo
	Address Pt 2 Kalipel Int  Address Clumbia Face  Date Completed Aug 27 1954
Location: Sec	η
Type of well Drilled Equipment use	od Churn drill (Churn drill, rotary, other)
Water use: Domestic Municipal Sto	ock Irrigation
Industrial Drainage Other:	
Casing: 0 It to 27' 9" It Type Standard,	Black Size 611
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft Ft.	to 1t
Type of screen or perforations.	
Static Water level, for non-flowing well: 25 fx from	surface. leet.
Shut-in pressure, for flowing well:lb./sg. in. o	
Pumping water level	
How tested: Sailer	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dep	oth of shut-off)
*	

(over)

Log of Well

Depth, feet		
From To		Description of Material Drilled
0	22	Bray hard fran and clay Bedrock
22	35%	Believe
<u>-</u>		
<del></del>	<del> </del>	
	<del> </del> -	
	<u> </u>	
	<del> </del>	
	<del> </del>	Α
	<u> </u>	
		<u> </u>
	<u> </u>	<b>**</b>
		80 Es
-		in the state of th
		E CIV
<del></del>		10,303
		the total
		₹ <b>₽</b>

9

T 26 NR 21W	19
County	

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights JAN 6 1984

(Under	Chapter	237,	Montana	Session	Laws,	1961
--------	---------	------	---------	---------	-------	------

STATE ENGINEER

County of Flathead State of Montana Stat	Horner C Keith	of Route 2 Kallspell (Town)
County of Flathead have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as followed appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as followed and garden and pasture irrigation.  2. The beneficial use on which the claim is based household and garden and pasture irrigation.  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1923  4. The amount of groundwater claimed (in miner's inches or galper minute).  5. If used for irrigation, give the acreage and description of the law which water has been applied and name of the owner that 15 a. in NEW, Sec. 19.7. 28NR.2.2 Hambed County.  6. The means of withdrawing such water from the ground and longition of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  1923  The depth of water table.  20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the well-drawal of groundwater withdrawn each year.  She have it may be available, the type, size and depth of each well or the general specifications of any works for the well-drawal of groundwater withdrawn each year.  The log of cormations encountered in the drilling of each well if available. Not. Available.  1. The log of cormations encountered in the drilling of each well in carrying out the policy of this act, increference to heek and page of any county record.	(Name of Appropriator)	(Address)
2. The heneficial use on which the claim is based household and garden and pasture irrigation.  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1923.  4. The amount of groundwater claimed (in miner's inches or galler per minute).  5. If used for irrigation, give the agreege and description of the to which water has been applied and name of the owner the 15 a. in NEWs, Sec. 19 7.28N.R.2.1 E.—Deed. 15 and NEWs, Sec. 19 7.28N.R.2.1 E.—Deed. 15 a. in NEWs, Sec. 19 7.28N.R.2.1 E.—Deed. 16. The means of withdrawing such water from the ground and hoestion of groundwater. 1923.  The date of sommencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1923.  The depth of water table. 20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater withdrawn each year. Unknown  The log of formations encountered in the drilling of each well if available. Not available.  2. Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.	County of Flathead	State of Montana to January 1, 1962, as follows:
2. The heneficial use on which the claim is based household and garden and pasture irrigation.  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1923  4. The amount of groundwater claimed (in miner's inches or gal per minute). 250 gallon per minute  5. If used for irrigation, give the acreage and description of the law which water has been applied and name of the owner the 15 a. in NEW, Sec. 19.7, 28W.R. 21. R.—Deed recorded Book 450 pg. 584 Flathead County.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for drawnl of groundwater.  The depth of water table. 20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for he withdrawal of groundwater withdrawn each year.  The cestimated amount of groundwater withdrawn each year. Unknown.  The log of -ormations encountered in the drilling of each well if available. Not Available.  The log of -ormations encountered in the drilling of each well in carrying out the policy of this act, inc reference to heek and page of any county record.	have appropriated groundwater accor	ding to the Montana laws in effect prior to valuating of the Montana laws in effect prior to valuating of
and garden and pastive.  3. Date or approximate date of carliest beneficial use; and how tinuous the use has been	N	
and garden and pastice.  3. Date or approximate date of carliest beneficial use; and how tinuous the use has been		2. The heneficial use on which the claim is based housenois
3. Date or approximate date of carliest beneficial use; and how tinuous the use has been. 1923  4. The amount of groundwater claimed (in miner's inches or gal per minute) 250 gallon per minute.  5. If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the 15 a. in NEW, Sec. 19.7. 28N.R. 21 K. —Deed recorded Book 450 pg. 504 Flathead County.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  7. The date of sommencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  8. The date of sommencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  9. Feet  1923  The date of sommencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater.  1923  The date of sommencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  1923  The date of sommencement and completion of the construction of the well, wells, or other works for the works for the withdrawal of groundwater.  1923  The date of sommencement and completion of the construction of the well, wells, or other works for the well of the well of the general specifications of any works for the withdrawal of groundwater withdrawn each year. Unknown  The log of sommations encountered in the drilling of each well if available.  1924  203  Such other information of a similar nature as may be useful in carrying out the policy of this act, incorporate to book and page of any county record.		and garden and pasture irrigation
tinuous the use has been		
tinuous the use has been		3. Date or approximate date of earliest beneficial use; and how con-
4. The amount of groundwater claimed (in miner's inches or gal per minute) 250 gallon per minute  5. If used for irrigation, give the acreage and description of the I to which water has been applied and name of the owner the 15 a. in NEWs, Sec. 19.7.28N.R.21 E.—Deed recorded Book 450 pg.584 Flathead County.  6. The means of withdrawing such water from the ground and heation of each well or other means of withdrawal.  Electric pump — well in basement of resorted and of the well, wells, or other works for drawnl of groundwater.  The depth of water table. 20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater casing.  The estimated amount of groundwater withdrawn each year. Unknown.  The log of formations encountered in the drilling of each well if available. Not available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to beek and page of any county record.		175)
4. The amount of groundwater claimed (in miner's inches or gal per minute) 250 gallon per minute  5. If used for irrigation, give the aereage and description of the I to which water has been applied and name of the owner the 15 a. in NEW, Sec. 19.7. 28N.R. 21 E.—Deed recorded Book 450 pg.584 Flathead County.  6. The means of withdrawing such water from the ground and handle sector pump - well in basement of restrict pump - well in basement of restrict pump - well in basement of restrict pump with 5 casing  The depth of water table. 20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater casing.  The estimated amount of groundwater withdrawn each year unknown.  The log of committeed in the drilling of each well if available. Not available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.		
ber minute) 290 gallon per minutes  5. If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the 15 a. in NENW, Sec.19.7.25N.R.21 H.—Deed recorded Book 150 pg.584 Flathead County  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  Sec.19.7.25N.R.21 H.—Deed recorded Book 150 pg.584 Flathead County  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  Electric pump — well in basement of results of the works for drawal of groundwater.  1923  The depth of water table. 20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater.  Electric pump with 5 casing  The cestimated amount of groundwater withdrawn each year. Unknown  The log of formations encountered in the drilling of each well if available. Not Available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.		
ber minute) 290 gallon per minutes  5. If used for irrigation, give the acreage and description of the between the cover the covered Book 150 pg. 584 Flathead County  15. a. in NENW, Sec. 19. 7.285 R. 2.1 H. — Deed recorded Book 150 pg. 584 Flathead County  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  10. Electric pump — well in basement of results of groundwater.  1923  The depth of water table. 20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater.  1923  The estimated amount of groundwater withdrawn each year. Unknown  The log of formations encountered in the drilling of each well if available. Not Available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.		t an amount of groundwater claimed (in miner's inches or gallons
5. If used for irrigation, give the aereage and description of the to which water has been applied and name of the owner the to which water has been applied and name of the owner the 15 a. in NEWs, Sec. 19.7.28N.R.21 B.—Deed recorded Book 450 pg. 584 Flathead County.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  Blectric pump - well in basement of resources of groundwater.  The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  The depth of water table.  20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater withdrawal each year.  The log of formations encountered in the drilling of each well if available.  The log of formations encountered in the drilling of each well in carrying out the policy of this act, increference to beek and page of any county record.		
5. If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner the 15 a. in NENW, Sec. 19.7, 28N.R. 21 B.—Deed recorded Book 450 pg. 584 Flathead County.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  The depth of water table.  20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater.  Electric pump with 58 casing  The log of formations encountered in the drilling of each well if available. Not Available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.		per minute)
to which water table. So Feet  The date of sommencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1923  The depth of water table. 20 Feet  So far us it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater withdrawn each year. Unknown.  The log of formations encountered in the drilling of each well if available. Not Available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.		
to which water \$28  \$3  \$4  \$5  \$6  \$1  \$1  \$28  \$1  \$28  \$1  \$28  \$28  \$3  \$4  \$28  \$1  \$28  \$28  \$3  \$4  \$28  \$28  \$4  \$5  \$6		5. If used for irrigation, give the acreage and description of the lands
the small square represents 10  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  Blectric pump - well in basement of resultance in the date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  1923  The depth of water table.  20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater withdrawal cash general specifications of any Electric pump with 50 casing  The log of -ormations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to beek and page of any county record.		to which water has been applied and name of the owner thereof
the date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  The depth of water table.  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater withdrawal each year.  The estimated amount of groundwater withdrawa each year.  The log of cormations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.	.4	15 a. in NEW, Sec. 19 1 20 Hathead County
the date of use, if possible in small square represents 10  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  Electric pump - well in basement of results and completion of the construction of the well, wells, or other works for drawal of groundwater.  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater.  Electric pump with a casing  The estimated amount of groundwater withdrawn each year.  The log of formations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.	W Md soul 9 15 28 18 24	recorded book 700 pg. 200
The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  The depth of water table.  20 Feet  So far ar it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater.  Electric pump with 5 casing  The estimated amount of groundwater withdrawn each year.  The log of cormations encountered in the drilling of each well if available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, incereference to beek and page of any county record.	· • • •	
The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1923  The depth of water table. 20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the wildrawal of groundwater. Electric pump with 5 casing  The estimated amount of groundwater withdrawn each year. Unknown  The log of cormations encountered in the drilling of each well if available. Not Available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to beek and page of any county record.	place of mea if possible.	and the
The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater.  1923  The depth of water table 20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater.  Electric pump with 5 casing  The estimated amount of groundwater withdrawn each year. Unknown  The log of cormations encountered in the drilling of each well if available. Not Available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to book and page of any county record.	h small square represents 10	
The date of commencement and completion of the construction of the well, wells, or other works for drawnl of groundwater. 1923  The depth of water table. 20 Feet  So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawnl of groundwater. Electric pump with 50 casing  The estimated amount of groundwater withdrawn each year. Unknown.  The log of cormations encountered in the drilling of each well if available. Not Available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.		
The estimated amount of groundwater withdrawn each year Unknown  The log of cormations encountered in the drilling of each well if available Not Available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to beek and page of any county record	The depth of water table 20 1 So far as it may be available, the works for the withdrawal of ground Electric pump with	type, size and depth of each well or the general specifications of any other dwarter.  Casing
The estimated amount of groundwater withdrawn each year. Unknown  The log of cormations encountered in the drilling of each well if available. Not Available.  Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to beek and page of any county record.		
The log of cormations encountered in the drilling of each well if available. ROV AVALIABLE  Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to beek and page of any county record.	and the second s	II alon atm
The log of cormations encountered in the drilling of each well if available. ROV AVALIABLE  Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to beek and page of any county record.	The estimated amount of groundwa	ater withdrawn each year Unknown
Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.	The same of minor	Mot Available
Such other information of a similar nature as may be useful in carrying out the policy of this act, increference to beek and page of any county record.	. The log of sormations encountered	in the drilling of each wen it available
Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to beek and page of any county record.		
Such other information of a similar nature as may be useful in carrying out the policy of this act, inc reference to beek and page of any county record.		The same of the sa
reference to beak and page of any county records	and the contract of the contra	an and a second second
	reference to beok and page or any	county Treates
	the second control of	
Want A.	the state of the s	
		Signature of Owner Now A
DateDecember30.		DateDecember 30,1963

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

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

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

10436

Part of the Burger

The of the Alaska of Sec.

The on the so cay of Sec.

The on the so cay of Sec.

The of the so cay of Sec.

The of the so cay of Sec.

The of the so can be of the second of the second

Deputy

File	No

' QW 4

128N 21W 1

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

JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropri	IEBNEY of BT. 2 DALISDE aistor) (Address) (Town)  State of MONTANA
County of FLATHEAD	State of MONTANA
have appropriated groundwater	r according to the Montana laws in effect prior to January 1, 1962, as follow
N	<b>-</b>
	2. The beneficial use on which the claim is based
	J. St. J.
	3. Date or approximate date of earliest beneficial use; and how or
	tinuous the use has been.
· <del>  -   -   -   -   -   -   -   -   -   </del>	- 1
	4. The amount of an understan claimed (in minute tools and an artist
	4. The amount of groundwater claimed (in miner's inches or gallo
	The state of the s
	5. If word for instruction, also the common and description of the bound
8	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
9 1 Sec. 19 T 28 R 21	and well to a lassations
	at a land to be below the
ndicate point of appropriation and place of use, if possible.	
ach small square represents 10	6. The means of withdrawing such water from the ground and t
Cres.	location of each well or other means of withdrawal
	1000 1000 1000 1000 1000 1000
<b>=</b> m	u =  u
7. The date of commencement and drawal of groundwater	completion of the construction of the wells, wells, or other works for wit
drawal of groundwater	l completion of the construction of the well, wells, or other works for wit
drawal of groundwater	l completion of the construction of the well, wells, or other works for wit
drawal of groundwater	completion of the construction of the well, wells, or other works for with
8. The depth of water table	the type, size and depth of each well or the general specifications of any other
drawal of groundwater  3. The depth of water table  3. So for as it may be available, it works for the withdrawal of gr	the type, size and depth of each well or the general specifications of any other
drawal of groundwater  3. The depth of water table  9. So for as it may be available, the works for the withdrawal of groundwater	the type, size and depth of each well or the general specifications of any other works.
B. The depth of water table	the type, size and depth of each well or the general specifications of any other
B. The depth of water table	the type, size and depth of each well or the general specifications of any other works.
8. The depth of water table	the type, size and depth of each well or the general specifications of any other works.
B. The depth of water table	the type, size and depth of each well or the general specifications of any other works for with adwarder withdrawn each year.
9. So for as it may be available, tworks for the withdrawal of ground.  The estimated amount of ground.  The log of formations encounter.	the type, size and depth of each well or the general specifications of any other works for with adwater withdrawn each year.
9. So for as it may be available, tworks for the withdrawal of ground.  The estimated amount of ground.  The log of formations encounter.	the type, size and depth of each well or the general specifications of any other works for with adwarder withdrawn each year.
9. So for as it may be available, tworks for the withdrawal of ground.  The estimated amount of ground.  The log of formations encounter.	the type, size and depth of each well or the general specifications of any other works for with adwater withdrawn each year.
8. The depth of water table	the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other woundwater.
B. The depth of water table	the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other woundwater.
9. So for as it may be available, tworks for the withdrawal of ground.  7. The estimated amount of ground.  7. The log of formations encounter.  7. Such other information of a simulation reference to book and page of an	the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other woundwater.  Additional control of the well of the general specifications of any other withdrawn each year. Additional control of the drilling of each well if available.  Additional control of the well in carrying out the policy of this act, including ny county record.
9. So for as it may be available, tworks for the withdrawal of ground.  7. The estimated amount of ground.  7. The log of formations encounter.  7. Such other information of a simulation reference to book and page of an	the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other woundwater.  Additional control of the well of the general specifications of any other withdrawn each year. Additional control of the drilling of each well if available.  Additional control of the well in carrying out the policy of this act, including ny county record.
9. So for as it may be available, tworks for the withdrawal of ground.  7. The estimated amount of ground.  7. The log of formations encounter.  7. Such other information of a simulation reference to book and page of an	the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other woundwater.

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.

Critinal 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.

31 De-e-32 De-e-32 th

OW	•

Fi. .io.....

County.

STATE OF MONTANA

## ADMINISTRATUS OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

County of	(Name of Appropriate	r)	of RT-2(VALLEY VIE (Address) State of MONTANA	(Town)
	opriated groundwater ac	cording	to the Montana laws in effect prior to	January 1, 1962, as follows
	N	2.	The beneficial use on which the claim is A IRRIGATION	
•		<b>3</b> .	Date or approximate date of earliest tinuous the use has been. FEBRUAR DAILY SINCE.	Y 1960 - USED
		4.	The amount of groundwater claimed (per minute) 10 GPV	in miner's inches or gallon
<del></del>	<u>· · · · · · · · · · · · · · · · · · · </u>	5.	If used for irrigation, give the acreage to which water has been applied and	name of the owner thereo
1/ NW Rec	19 T28NR21#		1.24 ACRE - SAME	***************************************
icate point	of supropriation			
place of	use, if possible. nare represents 10	<b>6</b> .	The means of withdrawing such water location of each well or other means of	of withdrawal
			SUBMERSIBLE PUMP	
	***************************************			
•				
works for	the withdrawal of group	dwater.	se and depth of each well or the general	
			eelcasingto113feet+	1.W.A.M.S.,
			hdrawn each year 60,000 GALL	
. 0 - 85	FI. LIGHT COLOR	EDHA	drilling of each well if available	
** * * * *****				
reference t	o book and page of any	county 1	as may be useful in carrying out the	
			Signature of Owner Access	calllef that
			, no. /2	2-27-435

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.

STATE OF MONTANA
COUNTY OF FLATHERD; SS

Filed on the 3 day of sle
A. D. 1983 at 6 o Clock M

County Clerk and Recorder

By Deputy

Deputy

<b>.</b>		19
GW2 H H NEWS	STATE WATER CONSERVATION BOARD	3/9 T 28 R 2/
File No	FEB 14 1967	County Detherd
DUPLICATE		OF MONTANA DF GROUNDWATER CODE
Top of Ground	Coyle OFFICE OF	STATE ENGINEER
(Elev. above sea level	J Parlinton Suili Notice of Compl	letion of Groundwater
- Iff Top Ron	& Appropriation	by Means of Well
1 Wel beepen	(Under Chapter 237, I	Montana Session Laws, 1961)
Rilt	Owner Call of Kiston	uscoress PL2 auport R
- 2914	Driller Homer McCli	
- gra + gra	Date of Notice of Appropriation of	
70 115	$\sim$ $\sim$ $\sim$	10.1
- The serpan		66 Date Completed Day 21/66
- Daniel gran	Type of well Outled (dug, driven, bored or	(Churn, drill, rotary or
- Wy silv	drilled)	other)
- 124 fc	, <u> </u>	nicipal
- may + gra		character and thickness of the different
- Clark	strata met with in drilling, such a	as soil, clay, shale, gravel, rock or sand,
13 of Trained		encountered, thickness and character of which the water rises in the well.
Delt,	Size   Size and   From	То
- + grave	of Weight of (Feet) Drilled Casing	(Feet) PERFORATIONS Kind From To
suport	71100 23	Size (Feet) (Feet)
1527		
South		
graves	1 }	
- Water		
-   N	Static Water Level for non-f	lowing Well feet.
-	Shut-in Pressure for Flowing	
	Pumping Water Level.	9 feet at 123 gal. per minute.
w	Discharge in gal, per min. of	
- "	How Tested Jules	Length of Test 3
-	Remarks: (Gravel packing, co	ementing, packers, type of shutoff, loca-
	tion of place of use	e of groundwater if not at well, and any inent information, including number of
72 5 /		_
S E :4.52 Sec. 19. T	r.15 R4/	used for irrigation)
Indicate location of place of use, if pos		
small square represen		
- 1574	ottom	10
Show exact depth of bo	orrain.	Driller's License Number
		11 de meplant
		Driller's Signature

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

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

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

County Clark and the cordur

	•								~ 19
GW 2		2. S	·	Approved	1 Stock Form-	-State Publish	hing Co., Helens	. Montana—505	151
File No		BECEN	HRCES DOADS			Т	28nF	214	**************
DUPLIC	CATE	RECEI	I E D			Con	intyF.Lai	head	***************************************
	41.7	100 JAN 20 18	)70	ADMINIST		OF MON		2 CODE	
	Top of Ground	•					ATION BO		
	(Flev. above se	Approx.	) Not	tice of C	omple	etion o	of Grou	undwai	ier
<del></del> -	Pomotions	1000	•	<b>Appropri</b>	-	_			
		Top scil.		DEVELO	PED AF	TER JAI	NUARY 1,	1962	
	1½- 35	Tan clay with gravel		r Chapter 23' 1 G. La B			Laws, 196	1, as amen	ded)
	35 - 36	mixed in. Boulder.		la_L_La_			ssKalis	pell, l	lontana.
	36 - 81	Tan clay	Driller L4 b1	erty Dril	ling C	O • Addre	ss Misso	ula. Mo	ontana
		with gravel and clay							
-	81 - 95	mixed in. Tan clay		ce of appropr					
	·	and boulders	Date well st	arted <b>10/</b> 28	<b>∠69</b>	Date	completed	.11/.1/.6.9	}
-	95 - 119	Tan clay and cemented	ď (I	l (irille) ug, aciven, bor			ent usedA (Chu	irRots	ry or other)
		gravel. Seep	Water use:		ie 🔀 M		] Sto	ock 🗍 Ir	rigation <table-cell></table-cell>
	119 - 140	Rodish tan	Indicate	Industri on the diagra	_	)rainage [ racter and		her 🔲 of the diffe	rent strata
_		clay and gravel.	met with in	drilling, such ch water is en	as soil, cl	ay, shale,	gravel, roc	k or sand,	etc. Show
	140 - 170	Fine sand		eight to which					
	İ	mixed in roo	Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	S
	170 - 192	clay. Clean red	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
-	11	gravel. Wator.	7"	7" OD by	119"	192	74477		
	Water wine	in the well	ì	34	1.9	192	Mills	170	190
	36 feet fro		•					,	j
_									
				N	St	atic Wat	cr Level i	for non-flo	wing well
-				x				36	feet.
	Doc. No	1081			1		ssure for F	•	
	Filed for record		_				Vater Level gal.		
	this 17 da A. D. 19 69	ny of Nevember	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				_	_	e. owing well
_	o'clockp_!							Non-1	lowing.
<u> -</u>	,				Į.				p
			<del></del>	s					ting, pack-
-			8713 4/87/Fa 3	0 - 00	ore				renter=
<u> -  </u>			NE1/4 NH Sec. Indicate loca	tion of well	and in	ng wel	l throu	gh perf	orations Wells
-			place of use, small squar		40 · <b>±</b> 7	n…thire	D3.61C	an…pe…d	lepended
			free wat	er your	after	pon to	produc	sa the	sand
			free wat	xcess of	50 ne	rcent	of the	thue sa ge	Rubanity
			USE—If use		og, indus	trial, dra	inage or o	ther. Exp	lain, state
<u>   </u>			tien).						
- 1			Approxim	atolyto	aacro	B. <b></b>	·····	••••••••••	
	Show exact dep	oth of bottom.				•••••			
	Bottom of w	rell 192'					en		

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, tissue copy to be retained by driller.

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

Driller's License Number

Ullian F. Callang

Driller's Signature.

14081

STATE OF MONTANA ! SS COUNTY OF FLATHEAD SS Filed on the '7 day of A.D. 19/4 at 120 o'Clock M

County Clark and Recorder

By Heputy

File No	GW 2	T 761 R 21 19
Top of Ground  (Elev. above sea level	Notice of Complete Appropriation of Games of Notice of Appropriation of Games of Appropriation of G	County Later  F MONTANA F GROUNDWATER CODE  TATE ENGINEER OCT 1 1964  tion of Groundwater by Means of Well NGINEE  Contana Session Laws, 1961)  Address Calaptel Man  Address Calaptel Man  Address Calaptel Man  Troundwater Core filed
- walerbearing gravel.	Date well started why 72 by  Type of well welled  (dug, driven, bored or drilled)	Equipment Used Claum  (Churn, drill, rotary or other)
<i>V</i> 	Industrial Drain  Industrial Drain  Indicate on the diagram the estrata met with in drilling, such as s	cipal  Other  Irrigation character and thickness of the different coil, clay, shale, gravel, rock or sand, etc. entered, thickness and character of waterwater rises in the well.
   	Size of Size and Prom Prilled Weight of Casing  7' 0.D  23 Uo  Jan A.	To (Feet) PERFORATIONS  Kind From To (Feet) (Feet)  75
# J-1C ME1/4 Sec19. T.2. Indicate location of v place of use, if possib small square represents	Shut-in Pressure for Flowing V Pumping Water Level	menting, packers, type of shutoff, loca- of groundwater if not at well, and any ent information, including number of
Show exact depth of botto		Driller's Jagonse Nupsber

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.

Filed on the / day of A. D. 196 / at 2 o'Clock M

County Clerk and Recorder

By Deputy

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Driller's Address Hillmyer's Inc.

Higiork, Kontona LICENSE NO. 5

JUL 3 1973

DRILLER'S LOG

MOUTHING DEPARTMENT OF Indicated the character, color, thick-RESUMBLES AND CONSERVESS OF Strata such as soil, clay, sand, ATER gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and

## APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed To (Feet) Prom (Feet) by the **cwner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. 10 Top Soil 38 Sand & Clay 0 Please answer all questions. If not applicable, so state, otherwise the 10 form may be returned. Gravel & Clay Gravel & Hater Owner John D. C'Cain For Administrator's Use Address Kalispoll File .. 14798... i'ontana Q114 38 12 Date well started how 28, 1973 completed Ser 30, 1973 Equipment used ..... (Churn drill, rotary or other) Water Use: Domestic 🐔 Municipal 📋 Ötock 📋 Irrigation 🔲 Industrial | Drainage | Other | \* Garden/Lawn | USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ..... ESTIMATED ANNUAL WITHDRAWAL ..... PERFORATIONS Kind Size C.T. 5-5/8" () 98 From (Feet) N Static water level \_\_\_\_\_\_28\_\_\_\_ft. Pumping water level \_\_\_\_90 \_\_\_ft.\* at \_\_\_\_63 \_\_\_\_gallons per minute, began. \*Measured from ground level. Well developed by ......43. for .......hours. Power..... Pump..... Remarks: (Gravel packing, cementing, packers, type of shutoff) ...... 5E 1 5E 1 Sec. / INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40, ACRES. Muarga Driller's Signature ...

Show exact depth of bottom

14,798

Filed on the Aday of Line
L.D. 10722 ct diff of Jock P. Li

$\widehat{}$		1)
GW2 - H H NEWS	T ZSU R ZIW	
Fil > No	County Glatherl	<b></b>
DUPLICATE	STATE OF MONTANA	
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
(Eiev. above sea level 29	So.) Notice of Completion of Groundwater	
- Liev, above sea level.	Appropriation by Means of Well	
- Juston	(Under Chapter 237, Montana Session Laws, 1961)	
- Jus	Pul Patra man 21.10 Man Al	3/2
boulde	Owner Ray PetersonAddress Valley Ven Dr.	/
_ d_	Driller Thomes W- Clert predress 94 5 830. Th	
- Link	Date of Notice of Appropriation of Groundwater	
- July July	Date well started apr. 15/963Date Completed May 9/	63
- 15ft hard	Type of well drilled Equipment Used 2/W Bucy	س
rock	(dug, driven, bored or (Churn, drill, rotary or drilled) other)	i
	Water Use: Domestic M Municipal □ Stock □ Irrigatio	n 🗆
rock	Industrial Drainage Other	_
- + Jaluf	"5.1 Indicate on the diagram the character and thickness of the diffe	
seeme of	strata met with in drilling, such as soil, clay, shale, gravel, rock or setc. Show depth at which water is encountered, thickness and character	
- 6444	water-bearing strata and height to which the water rises in the well.	
·-	Size Size and From To Of Weight of (Feet) (Feet) PERFORATIONS	
alfrock	Brilled Casing Kind From To (Feet) (Feet)	
10H	7"010 234	
- cery		
- Amerika		
- rock one wat	w	
- marel pack	Static Water Level for non-flowing Well	.feet.
7	Shut-in Pressure for Flowing Well	
	4.7	
-	Pumping Water Level	nute.
- w ×	Discharge in gal, per min. cf flowing well	
-	How Tested bailer Length of Test 6 ha	e.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, ition of place of use of groundwater if not at well, and	
	other similar pertinent information, including number	
5	acres irrigated, if used for irrigation)	
Indicate location of we place of use, if possible.	Each	
small square represents 10	acres.	****
Show exact depth of bottom	, P	
	Driller's License Number	
	Homes mech	Z
	Driller's Signature	7

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.

Flied on Mon ANA Cooning of Flied on the Jones of Clock My

County Clerk and Recorder

Deputy

.

. 70

DUPLICATE  BY  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Top of Ground  Celev. above sea Revero From  Notice of Completion of Groundwater  Appropriation by Means of Well  (Under Chapter 237, Montana Seasion Laws, 1951)  Owner. Indicate of Appropriation of Groundwater  Date of Notice of Appropriation of Groundwater  Date well started June 19,114 Date Completed June 14,14 Date Completed J	GW 2 PH H NEWS	STATE WATER CONS		T 28 M R	
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  (Elev. above sea Never 1972)  Notice of Completion of Groundwater Appropriation by Means of Well  (Under Chapter 237, Montans Session Laws, 1961)  Owner. Infrared Polither Appropriation of Groundwater  Date of Notice of Appropriation of Groundwater  Date well started. The Louisian of Groundwater  Date well started. The Louisian of Groundwater  Date well started. The Louisian of Groundwater  Type of well. Multilled. Equipment Used. The Churr, drill, rotary or Griffed  Water Use: Domestic E Dumining Other   Irrigation    Tindicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, cic. Show depth at which water is eneconitered, thickness and character of water-bearing strata and height to which be water rises in the well.  Show depth at which water is eneconitered, thickness and character of water-bearing strata and height to which be water rises in the well.  Show depth at which water is eneconitered, thickness and character of water-bearing strata and height to which be water rises in the well.  Show depth at which water is eneconitered, thickness and character of water-bearing strata and height to which be water rises in the well.  Shattin Pressure for Flowing Well.  Pumping Water Level.   D. feet at. 2.0 gal. pe: minute.  Discharge in gal, per min. of thoming well.  How Tested. The pressure for Flowing well.  How Tested. The pressure for Flowing well.  How Tested. Shittin Pressure for Flowing well.  Inducted location of well and place of use of groundwater if not at well, and any other similar pertinent information, including number of across small square represents 10 across.  Shift Show effect depth of bottom.	File No	,,,,,,		County	thuk
Rolice of Completion of Groundwater  Appropriation by Means of Well  (Under Chapter 237, Montana Session Lawa, 1961)  Owner. Under Chapter 247, 196 Details 24, 1941  Stock of Apropriation of Groundwater 1961)  Owner. Under Chapter 247, 1962 Details 247, 1961  Owner. Under Chapter 247, 1962 Details 24	DUPLICATE	Butz : : ==	ADMINISTRATO	R OF GROUNDWATER	CODE
Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  Owner Lift Lotter 237, Montana Session Laws, 1961)  Other Date of Windle Lotter 237, Montana Session Laws, 1961)  Other Lotter 237, Montana Session Laws, 1961)  Ot		Deliniting The same	Sullyan		nia.
(Under Chapter 237, Montana Session Laws, 1961)  Owner	(Elev. abov	e sea leveloning (nom)		<del>-</del> -	
Driller Norman Mellatiness 9 45 5 4 1 1 2 1	- 1211	log som	** - <u>-</u>	<del></del>	
Date of Notice of Appropriation of Groundwater  Date well started flowers, 14th Date Completed flowers (14th Carry of Churn, drill, rotary of Churn, d	Ch	y	Owner Victor LPC	teremen -1912	Filipell
Date well started Start 1, 1/1/6 Date Completed Starte 14/6  Type of well Attilled Equipment Used 1 to Record (dug, driven, bored or (Churn, drill, rotary or Exit (dug, driven, bored or (Churn, drill, rotary or Exit (dug, driven, bored or (Churn, drill, rotary or Exit (dug, driven, bored or (Churn, drill, rotary or Exit (dug, driven, bored or (Churn, drill, rotary or Exit (dug, driven, bored or (Churn, drill, rotary or Exit (Churn, drill, drill, rotary or Exit (Churn, drill, drill, rotary or Exit (Churn, drill, d	-	,0	Driller Home MC	Clarten 945	-85 0%
Type of well Alilled	3211		Date of Notice of Appropriation	on of Groundwater	
Water Use: Domestic   Municipal   Stock   Irrigation	- Cha	y	Date well started June 10	1166 Date Completed	une 14/66
Water Use: Domestic E   Municipal   Stock   Irrigation   Industrial   Drainage   Other   Irrigation   Industrial   Industrial   Irrigation   Irrigatio	- 4	i el	Type of well Willed	Equipment Used	EN Bucyn
Industrial Drainage Other Strate and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is enecentred thickness and character of water-bearing strata and height to which the water rises in the well.  Show a soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is enecentred thickness and character of water-bearing strata and height to which the water rises in the well.  Show a soil of pressure for Flowing Well.  Pumping Water Level for non-flowing Well.  Pumping Water Level. A feet at 20 gal. pe: minute.  Discharge in gal, per min. of flowing well.  Ilow Tested Bull.  Remarks: (Gravel packing, cementing, packera, type of shutoff, location of place of use of groundwater is not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NWAVAHWScc. 19. T2.8 Rd.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	9		drilled)	other)	y or Gall
strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is enexuntered, thickness and character of water-bearing strate and height to which the water rises in the well.    Size and   Frem   To   PERFORATIONS	- 254	<i>V</i> .			Irrigation 🗆
ctc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.  Show and Prem (Feet) From (Fe	130 /	upage			
Static Water Level for non-flowing Well.  Show exact depth of bottom.  Size and Weight of Casing Weight of Casing Performations  Weight of Casing Performations  From (Freet)  From (Fre	_   ~	•	etc. Show depth at which water	er is encountered, thicknes	s and character of
Static Water Level for non-flowing Well.  Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal, per min. of ilowing well.  How Tested Bull.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NWANAMYSec./9. T28RA  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	-		water-bearing strata and heigh	ht to which the water rise	s 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.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NW.14AHW. Sec. 19. T.2. BRA  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	- soft		of Weight of Feet		
Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Pimping Water Level.  Pischarge in gal, per min. of flowing well.  How Tested Bull.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NWAVANN'Scc./9 T28RA  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	- 100	HIN H	ole d a dd	5246 ···	
Shut-in Pressure for Flowing Well  Pumping Water Level. / 2 feet at 20 gal, per minute.  Discharge in gal, per min. of flowing well  How Tested Bullu Length of Test 3 Mal  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NWANAM Sec. 19. T28RA  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	bear	ing "	/A = 5,		
Shut-in Pressure for Flowing Well  Pumping Water Level. / 2 feet at 20 gal, per minute.  Discharge in gal, per min. of flowing well  How Tested Bullu Length of Test 3 Max  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NWAVANNASCE. 19 T28RA  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	· Dan	2			
Shut-in Pressure for Flowing Well  Pumping Water Level. / 2 feet at 20 gal. per minute.  Discharge in gal, per min. of flowing well  How Tested Bullu Length of Test 3 Ma  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NWAWAWASCE. 19 T28RA  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	- 7	Ó			
Shut-in Pressure for Flowing Well  Pumping Water Level. / 2 feet at 20 gal. per minute.  Discharge in gal, per min. of flowing well  How Tested Bullu Length of Test 3 Ma  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  NWAIANNAScc. 19 T28RA  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	ana	sel -	Citic Water Level for	on flowing Wall 447	west tal in
Pumping Water Level. / Seet at. 20. gal. per minute.  Discharge in gal, per min. of flowing well  How Tested Bullu Length of Test. 5 And  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of neres irrigated, if used for irrigation)  NWAVANNASCC. / T28RA  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	-   -			· ·	in the interest of the interes
Discharge in gal, per min. of thowing well  How Tested Bulls Length of Test. 3 Max.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  **NWAVANN*Sec. 19 T28R&.  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	-				gal non minuta
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  **NW1141W4Sec. 19 T28R3  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  **Show exact depth of bottom.**  **Total Carter Science Sc	-		- "		- •
Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)  **NWANANASec. 19. T28RA  Indicate location of well and place of use, if possible. Each small square represents 10 acres.  **Show exact depth of bottom.**	-   w		••		
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)  **NWAVANN**Sec. / 9. T 2.8 R& Indicate location of well and place of use, if possible. Each small square represents 10 acres.  **Show exact depth of bottom.**  **The possible of the possible is acres.**  **Show exact depth of bottom.**					
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	-		tion of place o	f use of groundwater if no	t at well, and any
Indicate location of well and place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.	-		acres irrigated	, if used for irrigation)	
place of use, if possible. Each small square represents 10 acres.  Show exact depth of bottom.				er e e	100
Show exact depth of bottom.	place of	use, if possible. Each		** ** **	
	524				Pr. 7 19 1 1 1 1 1 1
Start MACOUNT	Show exact	depth of bottom.		Driller's License N	umhar
				Honald Ms	CO VAIT

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.

Picase 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.

41270

10