10,19\$

ETAFT OF MOST PUT SS
COUNTY OF FLATHARD SS
FIELD ON the 23 day of lec.

A.D. 1563 at 1200 Clock P. M

Ylen E- millbuck

County Cloric and Recorder

By Dris D. Hinden

3 GW 2 Revised 1969

Driller's Address ....Hwy...93..SQUTH ....

KALISPELL, MONTANA LICENSE NO. 52

#### RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MOV 13 1972

DRILLER'S LOG

Indicate the character, color, thick-NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION at which water is found and APPROPRIATION BY MEANS OF WELL

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 APPROX (Elev. above sea Icvel) 40001 This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) From (Feet) Toesou Flease answer all questions. If not applicable, so state, otherwise the GRAVEL COBBLESTONES AND form may be returned. AGULDERS MIXED IN TAIL SILTY CLAY Owner C. M. SCHREPFER 22 SAND AND GRAVEL MIXED IN. For Administrator's Use TAN GUTY CLAY Address Box 38 File 14,553 VERY SILTY SAND AND \_\_\_\_\_ 20 Nov. 81922 3.00pm MARION, MONT. 31 TAN SILTY CLAY 145 CLEAN COARSE SAND AND Date well started Aug. 22, 1972 CRAVEL WATER completed Aug. 25, 1972 Type of well .... DRILLED (Dug. driven, bored or drilled) Equipment used AIR ROTARY... (Churn drill, rotary or other) Water Use: Domestic ☑ Municipal ☐ Stock ☑ 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 ... Size and Weight of Casing To (Feet) PERFORATIONS Kind From (Feet) To (Feet) 8" 8 5/8" 24# +15 14613" N Ε N Static water level ....76 Pumping water level ..1.32.....ft. at .....50......gallons per minute, measured .60...minutes after pumping began. \*Measured from ground level. Well developed by AIR LIFT. for ......4.....hours. Power.DIESEL... Pump. 150 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) ALL WATER ENTERING .. WELL .. THROUGH .. OPEN .. SW 14 SE 14 Sec.11. BOTTOM OF S & INCH. CASING. T. 27. N. R. 24. W WELLS...IN...THIS...AREA...CAN...BE... DEPENDED .. UPON .. TO .. PRODUCE . INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. LIBERTY DRILLING COMPANY Driller's Signature ..

162 Show exact depth of bottom WATER RISES 76 FROM SURFACE.

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 40 TO 50 RERCENT OF THE TESTED CAPACITY OF THE AQUIFER. 1000 Company of the property of the contract Springer Factor Angelence of the Communication of t Cancer of the entropy with the control of the contr Filed on the Eday of A. A. D. 1972 at S. O'Clock

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and the state of t

10 photo 1 1536

G <sup>zer</sup> - 1	Approved Stock Form—State Publishing Co., Helena, Mo. tana-39089 at 312
File	No
DUP	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DEC 30 1963
	Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1	James Allen Kinniburgh and Elva  Irene Kinniburgh, husband and wife, of (Marion, Montana,) Marion (Name of Appropriator) (Address) (Town)  County of Flathead State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
-	2. The beneficial use on which the claim is based domestic use. stock watering and irrigation;
w  -	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1945, continuous use since then;
-	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 That portion of the Northwest Quarter of Section
Indi and	to which water has been applied and name of the owner thereof That portion of the Northwest Quarter of Section 12. Township 27 North, Range 24 West, lying North of the County Road; James Allen Kinniburgh and Elva Irene Kinniburgh.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal A dug well
7.	at the point of intersection of a line drawn parallel to the West boundary line of said quarter section and 200 yards therefrom and a second line drawn parallel to the South boundary line of said quarter Section and at a distance of 400 yards therefrom.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1953
8.	The depth of water table six feet
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. a Dug Well, three feet square and nine feet deep.
10	The estimated amount of groundwater withdrawn each year 500,000 gallons
	The log of formations encountered in the drilling of each well if available
	Sand, gravel and rock.
	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 & brands Simularyle
<i>m</i> ••	Date December 20, 1963
Thre	ee 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.

<u>\*</u> \$

COUNTY OF TEATHERD) SS A. D. 19 6.3 at 1.57 o'Clock P. M. County Clerk and Recorder By JSK Deputy

File No.....

	N	W	12
T. 7.7	.R	24	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CCDE

DEC 3 0 1963 OFFICE OF STATE ENGINEER

County ...

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Sec./2 T.2.7 R.2.4 Indicate point of appropriation and place of use, if possible.	Owner John D. Humbergh Address Marion Box 44 Montane Contractor (if any) None.  Address of Contractor  Date Started Date Completed.  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Natural spring.  flows continuously.  About 4 wells sleage.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.  March year around form.  January Anny, and stock.
	Signature of Owner John Jo Kurrinburgh  Date 12-20-63

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

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

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

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

The territorial Declaration of Declaration of Manager Control of Manag

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	DECEIVED
GW3	FEB 10 1964 D N
File No	STATE ENGINEER
ORIGINAL	County Flatierd
ADMI	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE DEC 30 1963
	STATE ENGINEER
Notice of Completion	on of Groundwater Appropriation Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1940
	Owner Hilliam T. Hanson Address Tila, Mont.
	Contractor (if any)
	Address of Contractor
	Date Started 1540 Date Completed 1543
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	- pp natural springs
	· · · · · · · · · · · · · · · · · · ·
w	- R
<b></b>	Quantity of water developed and used with explanation of meth-
<u> </u>	od used to measure or estimate such amount. If use is intermit-
SE14 NE14 4 Sec. Z. T.27 R2	
Indicate point of appropriation and place of use, if possible.	1/2 man piper continues home
	Household was a mouth
	Signature of Owner Stilliam T. Harran
	Date 10ec 23, 1963

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

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

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

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

July John Maria Am

.No....

r 27 N 24 W		١	4
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County Flathead

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

GW 4

## OF THE PROPERTY OF THE PROPERT

Llord Erickson and	STATE ENGINE
Laurrane Erickson	of Marion
(Name of Appropriato	r) (Address) (Town)
County of Figure 2	State of Hontana cording to the Montana laws in effect prior to January 1, 1962, as follows
N	6
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been 1949
X	
	4. The amount of groundwater claim d (in miner's inches or gallons per minute). 400 Gallons per hour.
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1 1/SE Sec. 14. T. 27. R.24.	Not applicable
dicate point of appropriation	
nd place of use, if possible, and place of use, if possible, and small square représents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	by pump
. The date of commencement and co drawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
. The depth of water table	52 feet
works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater. By pump, cased well 12" - 52 Ft dasp
. The estimated amount of groundwa	ater withdrawn each year. 2,250,000 Gallons
	in the drilling of each well if available. Unknown, but possibly sand and gravel
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 o	
	Do not know of any

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.

Date Docember 18, 1963

10,050 18 23 135 Dec

•	PEPEIVED	T. 270 R 2460 - 14	
GW 2 - H NEWS	1. 5 5 7	County. The Rettlend	
TRIPLICATE	ADMINI	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
Top of Ground  (Elev. above sea le	Notice	e of Completion of Groundwater propriation by Means of Well	
		Propriation by Access of Laws 1961)	
- 1-1-4 Logs	(Under C	Chapter 237, Montana Session Laws, 1961)	
1 Clark	Owner Wayd	Erickamaddress In arion	
Boulde	Driller Driller	wine Ecentagess 1-5- 34.2.	
1- 19 de	Date of Notice of A	appropriation of Groundwater	
inanel	- that well started	May 2 1/2 Date Completed - rune 4/47	
- with in	Type of well (dug, driven, bor drilled)	red or (Churn, drill, retary or other)	• !
Please	Water Use: Domes	rial [] Drainage Li Other []	
7011	strata met with in	he diagram the character and thickness of the different drilling, such as soil, clay, shale, gravel, rock or sand twhich water is encountered, thickness and character of the drilling to which the water rises in the well.	it d, of
1 Wate	Size of Weight Caving Hole 7. 123	of (Fret) (Feet) mind From To	
-		in the Well (4) fe	
	N Static Water	r Level for non-flowing Well	eet.
	Shut-in Pre	essure for Flowing Well .	•
	Pumping W	later Level . 45 feet at =0 gal, per minu	ate.
	In about a M	n cal per min of flowing well	
w	Tiow Tested	Built Length of Test & Kirch	
	Remarks: (	(Gravel packing, cementing, packers, type of shutoff, letion of place of use of groundwater if not at well, and other similar pertinent information, including number	oca- any r ပန်
	<u> </u>	acres irrigated, if used for irrigation)	
NW1, SEt	Sec. 14 T M PJ U		
. 1000 05 11	cation of well and se, if possible Each e represents 10 acress.		
small squar	e representativities	19	
show exact d	epth of bottom.	Dritter's License Number	
		Home Mile Charle	9.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recerder 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. 47, 479

F. County Clerk and Recorder

County Clerk and Recorder

File No.....

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

## Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater / 12 / 29, 1956  Owner David S. Miller Address Marion, Mont.  Contractor (if any) Name  Address of Contractor
w	Date Started
SE 14 Sec T27.NR. 24	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use APPIOX. 50  Gallers Fee day. Measured  Duckets Use is intermittent
Indicate point of appropriation and place of use, if possible.	in buckets Use is intermittent avaraging 3 orth days portion to seek.  Signature of Owner Daniel Signature of Owner Date James 1 1964

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

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

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

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

////-5

First on the 2 day of A. D. 1964 at 155 o'Clock P. M. Contry Clark and Recorder

By Deputy

***	<b></b>	TATE WATER CO	STRVATION	50ARD		2-1	4 1 <i>j</i>	# 14
GW 2 H H NEWS		JAN 10 1967			T 27 R 24			
File No		Bille			Cot	inty Je	the	-el
DUPLICATE		Coyle Darlinton		STATE TRATOR	OF MON	TANA		
	Top of Ground	Dickert	Ol	FFICE OF	STATE I	ENGINEER	3	
-	(Elev. above sea level 29	80)	Notice	of Comp	letion o	Ground	waier	
	If Top so	i D	Appro	priation	by Mea	ns of W	'ell	
F	My confer see		(Under Cha	apter 237,	Montana :	 Session La	ws, 1961)	
-	Menuel	F	Yavid &	mia	0	me		m
-	The Line	Owner.	ور ۱۰۰۰ دور	7/100	AAddre	ss	1200	//www
	1) Alson	Driller	oner?	رساک م	Addre	ss. 74.5	7.500	100
-	The state of the s	Date of N	otice of Appr	opriation	∜ of Ground	water		
	The week with	Data wall	started No	2-1.19	66 Data	Completed	nov:	25/6
_	A. Jan J.Pa							
		Type of w (dug. dr	ell viven, bored	or	Equipmei. Churi	nt Used at n, drill, ro	tary or	2000
] ]	28 Course san		,		other	)		6704
-	with gran		: Domestic		nicipal 🔲	Stock		rigation 🗆
	1101		Industrial		ainage 🗌	Other		
	at oil		ite on the dia with in dril					
	Gravel,	etc. Show	depth at whi	ch water i	s encounte	red, thickn	ess and ch	aracter of
-	with corre	water-bear	ring strata ar	ia neignt i	io which th	ie water ri	ses in the	well.
	bilt	Size of	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	is
		Dellied Hole	Casing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	6/2	Kind Size	From (Feet)	To (Feel)
\ \	hard P.	7"000	2.3		. 0			
-	1000		ļ					
	· fan	1				,	Ì	
_	IN also						j	
_	V *				<u> </u>		- A /	
-	N	Statio	e Water Leve	el for non-	-flowing W	ell	0	feet,
-		Shut-	in Pressure i	for Flowin	g Well			·····
-		Pum	oing Water L	evel 8	o fe	et at /15	gal. pe	er minute.
-								
-	w	E	arge in gal, 1	1 11				
-		How	Testeds	زمدر	Lengi	h of Test	ال ورس	
		Rema	rks: (Gravel					
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	52 NE 48	<del></del>	nares in	rianted if	upod for i	rrigation)	_	
	S.E. 1/4 Sec. 1.4. T. 2.	7. R. <del>2.4</del>	acres it	rigateu, ir	used for i	ingation)	••••••••	
_	Indicate location of w							*****
_	place of use, if possible small square represents 1							
-	131-14				•••••		••••	*****
	Show exact depth of botton	n.				18		
	;				Driller	's License	Number	<i>n</i> -
					No	nees M	nell	reite
					Driller	's Signatu	re	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.

12, 6/6

County Clark and Hearth O. suly

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

### Declaration of Vested Groundwater RightsSTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

,	Howard &	7	ナ		ma	,, 2-1			
1.	(Name of Appropriator)		<del></del>	, OI	(Addres		,	(Town)	***********
	County of have appropriated groundwater acco	ding	to the M	.State	of	ect prior	to January	1. 1962. as fo	ollows:
	N			. 02.04.1.0		out pitul	io ougonig	-,,	220 11 2 1
		7 2.	The benef	ficialou	se on which	the claim	is based	House	- ی
		.	hol	d),	ncea	Q			
		3.	Date or a	approxi	mate date	of carliest	beneficial	use; and ho	W CO11-
			tinuous t	he use	has been	ful	T. 5 -	195	0
w	E.W					·	•	·····	
		4	The amou	unt of	aroundwate	= claimad	(it miner	's inghes or (	mallons
		1.	per minu	te)	50	Pals	Community	tares	ganone
									••••
į	8	5.	to which	water	has been a	pplied an	d name of	ription of the the owner t	thereof
y. 2	452 JSec. 14 T. 27 H 24								
Ind	icate point of appropriation		• • • • • • • • • • • • • • • • • • • •				·*····		********
and Eac	l place of use, if possible. h small square represents 10	6.	The mean	ns of v	withdrawing	such wa	ter from t	he ground as	nd the
acr			location o	of each	well or oth	icr means	of withdra	Wal	<i>D</i> .
			to	Ter	use	433	el B	Dung	5
7.	The date of commencement and comparable of groundwater	eletio ت	n of the c	onstru	ction of the	well, we	lis, or other	er works for	with-
						••••••••	· • • • • • • • • • • • • • • • • • • •	••••••••	
8.	The depth of water table	5.	T.				······	***************	
9.	So far as it may be available, the ty	pe, si	ize and de	epth of	each well o	r the gene	ral specific	ations of any	other
	So far as it may be available, the ty works for the withdrawal of grounds	ater.		X.F	agu	arl	SA	-deep	2
			• • • • • • • • • • • • • • • • • • • •	• · · · • • • • • • • • • • • • • • • •				*****************	
			••••••				· • • • • • • • • • • • • • • • • • • •	******************	*********
••	The estimated amount of groundwate		.1 1			77 6	00 5	Fals	
10.	The estimated amount of groundwate	r wi	tnarawn e	each y	ear/				
11.	The log of formations encountered in								
		•••••	••••••			······		***************************************	···········
			•••••••	· · · · · · · · · · · · · · · · · · ·	*****************	·····		******************	*******
12.	Such other information of a similar n								
	reference to book and page of any con								••••••••••
			······			///			···········
			:	Signatu	ire of Own	er////	-ceres	I Man	letad.
						Date	משעו	/2 -	کیھ

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

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

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

Fred on the 23 day of See

A. D. 1963 at 9 5 o'Clock & M

Security Circle and Recorder

The County Circle and Recorder and Recor

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rile No	• •	T 27 N.R 24 W.
DUPLICATE		County Flathead

### STATE OF MONTANA

	Declaration of	Vested Groundwater Rights	tu sk
	(Under Chapter	r 237, Montana Session Laws, 1961)	
. Namb G		Mar	ion
Nan (Nan	ne of Appropriator)	(Address)	(Town)
County ofhave appropriat lows:	Flathead ed groundwater accordin	, of Mar: (Address) State of Montana ng to the Montana laws in effect prior to January	•
1 #1	2.	The beneficial use on which the claim is based	
1 #2	3.	Date or approximate date of earliest beneficial use	: and how co
w	E	tinuous the use has beenJuly 1, 1920 : continuous since then.	and
<b>"</b>	!		
	4.	The amount of groundwater claimed (in miner's in per minute) 500 gallons a minute	e•
R	5.	If used for irrigation, give the acreage and desc lands to which water has been applied and name	
NW 14 NV 4 Sec. 14	T27NR 24W	thereof. The Northwest Quarter of the Quarter of Section 14. Township 27 Range 24 West.	he North
Indicate point of a and place of use,		The means of withdrawing such water from the g	round and t
Each small square	represents 10	location of each well or other means of withdrawa	
acres.		By two wells with pipe and pumps.	
7. The date of com	nmencement and completing dwater July,		vorks for wi
7. The date of comdrawal of groun		By two wells with pips and pumps.  ion of the construction of the well, wells, or other w. 1920.	vorks for wi
7. The date of com drawal of groun  8. The depth of was 9. So far as it may other works for	ater table 30  be available, the type, six the withdrawal of ground One well is 35 fe	By two wells with pips and pumps.  ion of the construction of the well, wells, or other w. 1920.  fegt.  ize and depth of each well or the general specific dwater set deep	vorks for wi
7. The date of com drawal of groun  8. The depth of was other works for	be available, the type, since the withdrawal of ground One well is 35 ferone well is 43 ferone are dug and controls.	By two wells with pipe and pumps.  ion of the construction of the well, wells, or other w 1920.  fegt.  ize and depth of each well or the general specific	vorks for wi
7. The date of comdrawal of groun  8. The depth of was other works for both we	be available, the type, single the withdrawal of ground One well is 35 ferone well is 43 ferone are dug and contact the state of the st	By two wells with pipe and pumps.  ion of the construction of the well, wells, or other w. 1920.  fegt.  ize and depth of each well or the general specific dwater set deep set deep sased.	vorks for wit
7. The date of com drawal of groun  8. The depth of was other works for both we  0. The estimated at 1. The log of forms	be available, the type, since the withdrawal of ground One well is 35 ferone well is 43 ferone well are dug and commount of groundwater well one formation, gra	By two wells with pipe and pumps.  ion of the construction of the well, wells, or other well 1920.  feet.  ize and depth of each well or the general specific dwater  eet deep  cased.	cations of a
7. The date of com drawal of groun  8. The depth of was  9. So far as it may other works for both we  0. The estimated as  1. The log of forma  2. Such other infor reference to bool the Great 1900. It	be available, the type, since the withdrawal of ground. One well is 35 ferome well is 43 ferome well are dug, and some mount of groundwater wellow formation, grained bottom layer is	By two wells with pipe and pumps.  ion of the construction of the well, wells, or other well 1920.  feat.  ize and depth of each well or the general specific dwater set deep cased.  withdrawn each year 100,000.Cubic Feet drilling of each well if available size in sand and small gravel.  re as may be useful in carrying out the policy of this re record well No. 2 was originally drived and supplied water to the trains and supplied water to the trains uned by the Railway and was re-dug	cations of a
7. The date of com drawal of groun  8. The depth of was other works for both we consider which we consider which we consider when the consideration of the Great 1900. It	be available, the type, sit the withdrawal of ground One well is 35 ferome well is 43 ferome well is 43 ferome well are dug and commount of groundwater we attons encountered in the top formation, graind bottom layer is matter about the real page of any county was later about was later about the standard of the real was later about the standard of t	By two wells with pipe and pumps.  ion of the construction of the well, wells, or other well 1920.  feat.  ize and depth of each well or the general specific dwater set deep cased.  withdrawn each year 100,000.Cubic Feet drilling of each well if available size in sand and small gravel.  re as may be useful in carrying out the policy of this re record well No. 2 was originally drived and supplied water to the trains and supplied water to the trains uned by the Railway and was re-dug	cations of an

Three cop 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.

9332

Treden the 18 day of May
A. D. 1962 at 1 = o'Click A ful

Lening Conk and the center

By

Deputy

D		GW 2		T	21	R 24	
Top of Ground			BTRATOR	OF MONT OF GROUND STATE E	ANAD)	MATERA COMME	265
	, ,	Notice of	Comp	etion c	S COM	MARWA	
(Elev above sea level	)			by M			CI
1	<b>-</b> -1		-				
1 29	80	Cunder C	hapter 237,	Montana S	Session La	ws, 1961)	
	Owner:	-////./	lmo	A2 Kildren	Ma	sion -	Mout.
gravel	٠				ے دہر تر		
o pers	Driller.			Addres	8		
bouter	Date of	Notice of Appr	opriation of	Groundwa	te <b>r</b>		
rescere	Date w	7/	mcll	uty.	94:	5-840	7. 7.
To	Date us	il started		D	ompieted	•••••	
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1 -	Water 1	'se: Industrial		micipal []	Other Stock		2000
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Ace of the	Sta	tic Water Leve	l for non-fle	owing Well.		105	feet.
NOWX	Sh	ut-in Pressure	for Flowin	z Well		M-1	
1861	1 720	er est a s Comus C	10 1111			1/0%	'e
	Pu	mping Water L	e <b>v</b> el	fee	t at	10 m	er minute.
	na	charge in gal.	nar min of	flowing me	11		
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	Rei	narks: (Grave tio <del>n</del> /st	packing, place of a	cementing, 59 of groun	dwater if	not Cwel	anyر میروسا
		other	similar per	tinent info	rmation.	including i	umber of
*		acres it	rigated, if	used for irr	rigation)	**.*	
NW 1/4 Sec/4 T 27	11 24						
Indicate location of wel							
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place of use, & possible.	i and Each	 <u>۱</u> ۰۰	/	Δ		·	***************************************
place of use, <b>k</b> possible. small square re <b>ps</b> esents 10	i and Each	20	, gr	avel.	pa	ck_	
	l and Each acres.	20	'gr	avel.	pa	ck_	

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.

3937.4

22 July-Dean Day

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD							ite the character, color, thi of strata such as soil, clay, sai				
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962							gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.				
(Under	Chapter 237	Menten	Session	Lews, 196	l, as amend	ded)	Top of	Ground	Arringrove (Eler, above sea level)	20.	
by the ev	to be prep vner with the well is loca	e County	Clerk and	Recorder	in the cou	nty in	Prom (Foot)	(Foot)			
Please ans	wer all ques be returned	stions. If						29	Sendy clay ( small gr Send w/some gravels:	rois.	
Owner	C. Marti Blaine	in Schr Br Sehr	opfer opfer	For Adm	inistrator's L	Jae Jae		-123 -161	Tax clay. Tax clay with gravel:		
Address	box 55	·····		ile /4.3	2. <b>L</b>			-203	Tau clay, fine saul. Tau clay, fine sitty s find saul and sitt.	and:	
	Harton,				8/22	1			Plan Said:		
	started			GWI →.	チデハ		-323	-236	Cond-ont-gravel Hate	, #	
	به npleted . ه		[		<del></del>	لينين					
	rell 07			g, driven, horse	l or drilled)						
Equipment	used At	ir Rota	<b></b> (C	hurn arill, rots	ry of other)						
Water Use	: Domestic		inicipal 📋	Stock 🚅	Irrigati	on 🗀					
Ind	lustrial 🗀	Drainage	0:1	ner 🗆*	Garden/Lav	vn 🖈					
*Describe											
USE: If us	ed for irrig number of	ation, in acres and	dustrial, o	Irainage of or other da	other. Ex ita (S.e. Lot,	plain, Block					
and .	Addition)									7	
	ANNUAL V	VITHDRA	WAL64,	300,000	railens.						
Nos of Erilled Male	Sire and Wright of Cusing	(Yout)	(Foot)		PERPORATION	•					
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	3		at meas	Sured yo	ganions p minutes afte	er minute, er pumping					
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			Rem	erks: (Grav	el packing,	sementing,					
	3				f shutoff) A Li is com		<del></del>	<del></del>		-	
	.jiji. ¼ Sec		thre	rugh boti	con of si	x Inch					
T 3	7 № R	<u>f</u> W			in this about upon						
	LOCATION		AND PL	ACE OF U	-						
	LL SQUARE						<del></del>			-{	
Driller's Sig	nature		-70	<b>UNU</b>	يد. سي					7	
Driller's Ad	idress LII	MINITY L	rillig	S PUMP (	ω			+			

.... LICENSE NO......52

-Malispell, Homtana 69901

3445

Show exact depth of bottom

STATE OF MONTAWA SS COUNTY OF PLATBEADS SS Filed on the 8 day of flats A. D. 197.1 at 3.20 o'Clocky. M. County Clerk and Recorder BY.

produce clear sand from water year after year as long as they are not everyumped, i.e., they should be pumped at rates not in excess of 40 to 50 percent of the tested capacity of the equifer.

1.44.4

3 GW 2 Revised 1969

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

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

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

Developed after January 1, 1962

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

(Under Chapter 237 Montana	Session 1	laws, 196	l, as amend	ded)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by by the <b>owner</b> with the County which the well is located, last	Clerk and	l Recorder	in the cou	ntv in	From (Feet)	To (Feet)		_
Please answer all questions. If			•					
orm may be returned.						<b> </b> -	ے جہ سے بند ہے ان میں نیے سات سے بند ہے دن ہے ۔ 	
owner Leson 14 9 70 Address 115 6 0 mg	ellon	For Adm	inistrator's l	Jse				
Address 145 - B. O wy	m St. F	ile <i>. 1.4,</i> ,	7.00					
perty at Bitterior	Lan	11144	34.190	73.				
Date well started		SW 1/	:37 p	1272				
completed								
ype of well Land	ant	diven, bores	or drilled)	<b>*</b>				
quipment used	······································	ourn delli, rota		·····				
Vater Use: Domestic 🗹 🛮 Mu				on 🗌				
Industrial 🔲 Drainage	D Oth	ner □*	Garden/Lav	vn 🔀				
Describe		_	***************************************					
JSE: If used for irrigation, in	dustrial, d	rainage o	r other. Ex	plain,				_
state number of acres and								
and Addition)		*************	•••••••					
STIMATED ANNUAL WITHDRAY				<del></del>				
Size of Size and From (Feet) Hole of Casing	To (Feet)	Kind	PERFORATION From	To				
yenih 16 gl	2/	Size	(Feet)	(Feet)				
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				-				
N			<u> </u>					
			vel					
		_	· level gallons ¡					
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<b>*</b>	*Me	asured fro	m ground le					
	for .		hours.					
	Rem	arks: (Grav	Pump vel packing,	cementing,				
5	•		of shutoff)					
75 488 4 Sec. 16	• ••••••		***************************************					
S W	i		••••••	·····				
NDICATE LOCATION OF WELL ACH SMALL SQUARE REPRESE			ISE, IF POS	SIBLE.				
Priller's Signature		·····	••••••	•••••				
Oriller's Address								
		LICENSI					Show exact depth of bottom	

STATE OF MONTANA
A. D. 19 J. at J. o'Clock N

County Clark and Recorder
By Deputy

ow. 777 R 24W 16

JAN 6 1964

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

File No.

### Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

				or App	ropriator	,	of
	County	of	F	lathe	1d		State of
	have a	pprop	riated	ground	water acc	ording	to the Montana laws in effect prior to January 1, 1962, as follows
			N				
ſ	1	1 1		1 1	1	2.	The beneficial use on which the claim is based
ŀ							household and irrigation use
ł			- {				The state of the s
ľ						3.	Date or approximate date of earliest beneficial use; and how con
Į							tinuous the use has been
l							August, 1958, continuous
ľ	1			! !	14		
ŀ		-	]		X-	Λ	The amount of groundwater claimed (in miner's inches or gallon
l.			_			7.	per minute)
ľ							100,000 gallons per month
ŀ		-		-[			200 Jose Barrous ber monten
Ĺ	<u>''</u>	<u> </u>		<u>.                                    </u>	لــــــــــــــــــــــــــــــــــــــ	5.	If used for irrigation, give the acreage and description of the land
			8	N-SE	Sec.	16,	to which water has been applied and name of the owner there-
				T27N,	R 241	7	
•	.¼	Sec	Т	R			
l	cate po	oint (	of app	ropriati	on		
d	place	of t	use, if	possib resents	le. 10	6.	The means of withdrawing such water from the ground and th
	8.	ayua	ie iep	i enciron	10		location of each well or other means of withdrawal
							pipe and electric pump
						•	n of the construction of the well, wells, or other works for with
							Completed August, 1958
							combraced yagar, 1320
		48	f wate	r table.			330 feet
	The de	թա օ					
		•	_		hla tha i		ize and depth of each well or the general specifications of any othe
	So far	as it					
	So far works	as it for th	e with	drawal	of ground		
	So far works	as it for th	e with	drawal	of ground		7 inch casing
	So far works	as it for th	e with	drawal	of ground		7 inch casing
	So far works	as it for th	e with	drawal	of ground		7 inch casing
	So far works	as it for th	e with	drawal	of ground	•••••••••••••••••••••••••••••••••••••••	7 inch casing
	So far works	as it for th	e with	drawal	of ground	•••••••••••••••••••••••••••••••••••••••	7 inch casing
	So far works i	as it for th	d amo	drawal	of ground	ter wi	thdrawn each year
	So far works f	as it for the	d amo	drawnl unt of points on the constant of the co	of ground	ter wi	thdrawn each year
	So far works f	as it for the	d amo	drawnl unt of points on the constant of the co	of ground	ter wi	thdrawn each year
	So far works :	as it for the	d amo	drawal unt of points on the constant of the co	of ground groundwa	ter wi	thdrawn each year
	So far works	as it for th	d amo	unt of possible	of ground groundwa	ter wi	7 inch casing thdrawn each year
	So far works to the log	as it for the first imate in the first in th	d amo	unt of point of the constitution of the consti	groundwa groundwa grountered	ter wi	thdrawn each year
	So far works to the log	as it for the first imate in the first ince to	d amo	unt of a	groundwa	ter wi	thdrawn each year
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	So far works to the log	as it for the first imate in the first ince to	d amo	unt of a	groundwa	ter wi	thdrawn each year
	So far works to the log	as it for the first imate in the first ince to	d amo	unt of a	groundwa	ter wi	thdrawn each year

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

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

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



### 2711.24W County Flathead 8

### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL JUli 1971 Developed after January 1, 1962 Indicate the character, color, thickness of strets such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

#### DRILLER'S LOG

(Under Chapter 23	7 Montena	Session	Laws, 196	l, as amen	ded)	Top of	Ground	(Elev. above sea level)	
This form to be pre- by the owner with t	pared by	driller, a	nd three c	opies to be	filed	From (Feet)	To (Feet)		
which the well is lo	cated, last	copy to	be retained	i by driller.	•	2	.3	Gray Clay	
Please answer all qui form may be returne	estions. If	not applic	cable, so st	ate, otherwi	se the	<u> </u>	<del> </del>		
0 / 6	/ ,	/ .			•	3	35	Gray Clay and Is	osk
Owner Dale 1	4-19-201-15-64	rg.4	For Adm	inistrator's l	Jse				
Address Mondo	<i></i>		File	4,296		<u> </u>			
Address Mond	a.n.q		Jane	2:36 Pr	n				
Date well started $J_{\cdot}$					ì				
completed $J$									
Type of wellD.m.	Hed	(D)	ır. driven, bore	oe drilled)	••••••				
Equipment used£	)r.i.l.l		hurn delli sota	or or other)					
Water Use: Domestic	: 💢 Mu	nicipal 🗀	Stock [	] Irrigati	on 🔲				
Industrial 🔲	Drainage	Ot	her 🏻*	Garden/Lav	vn □		.20	Water Level (Sta	वंद्ध
*Describe									
USE: If used for irr	igation, ind	dustrial, d	drainage o	other. Ex	olain.				
state number of	acres and	location	or other da	ita (i.e. Lot,	Block				1
and Addition).			•••••••••	••					
ESTIMATED ANNUAL	WITHDRAV	VAL		*******************					Ì
Size of Size and Weight of Custing	Prom (Feet)	To (Feet)		PERFORATION	5				1
	]		Kind Size	From (Feet)	To (Feet)	<u> </u>			}
7" 2.00	,								
20=	0	48	X	X	X				
			}	1					
			Ì						:
N	<u>'</u>			<u>'</u>	<u> </u> 				
				کن el کو level					
		at	20	gallons p	er minute,				
	X	mea bega		minutes afte	er pumping		+	ـــــــــــــــــــــــــــــــــــــ	
*	<del> </del>   '	* *Me	asured from	n ground le					
			5	l by	(4.12.F	35	42	Red Clay and Rock	
				Pump el packing,					
5				f shutoff)	•				
554 /154 S	ec. //								
T				•••••				7/47	
INDICATE LOCATION			ACE OF U	SE, IF POS	SIBLE.	42	48	Water found at 42 Sand 251 Rock	
EACH SMALL SQUAR	E REPRESEN	NTS 40 A	CRES.			<del></del>			
Drillier's Signature .	logy	6/1	enta	cha					
Driller's AddressR				······································					
Kalis pell,	Mon	<i>t</i>	LICENSE	NO. 15	3		18_	_ Show exact depth of bottom	

14.296

COUNTY OF FLATHEND ST.

Filed on the 21 day of 2

A. D. 19 at 2:3000 lock f. M.

County Clerk and Recorder

By

Deputy

Deputy

GW3	رب لم
File No	T 27 R 24
(	STATE OF MONTANA  STRATOR OF GROUNDWATER CODE  DEC 3 0 1963  OF Groundwater Appropriation Without Well
(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater July 10, 1959 Voris P. and Owner Marjorie Vesterby Address Marion, Montans  Contractor (if any)  Address of Contractor  1959 Date StartedJuly 10, Date CompletedOct. 10, 1959
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. By pump
w	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
5E 20 T 27 R 24	tent estimate approximate lengths of periods of use water used
Indicate point of appropriation and place of use, if possible.	to aerate fish eggs in fish hatchery approx- imately 15,000 gs1. daily between movement 1st and June 1st each year; also water used as rearing pond for hatched fish. Entire quantity of water from 10 to 50 ft. in depth and approximately 25 to 30 ecres used, being over- flow from natural springs.  Signature of Owner. Marginia Latering December 17, 1963

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

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

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

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

Type d on the 17 day of Despite A D. 1963 at 3 = ordisch P. M.

County Challeng hecorder

By Denuty

.:

1

F. No..

·r1·	7° \	N	)	المان	 20

County Plathead

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

DEC 3 0 1963

Declaration of Vested Groundwater Rights TATE ENGINEER

	(Name of Appropria	tor)	rby of Marion (Address)	(Town)
			State of Montana	(IOWI)
	have appropriated groundwater	according	to the Montana laws in effect price	r to January 1, 1962, as follows
Γ	N	2.	The beneficial use on which the clai	m is based
		-	Fish Hatchery and Fish	rearing pond
-			Date or approximate date of earlie tinuous the use has beenJuly date	10. 1959 continuous
			The amount of groundwater claime per minute)10 gal. per mi	d (in miner's inches or gallon
-	<del>  (x   x   </del>		· · · · · · · · · · · · · · · · · · ·	
<u>_</u>		1	If used for irrigation, give the acres to which water has been applied a Hot applicable	nd name of the owner thereo
	/4 Sec. 20 T. 27R 24	-		
d	ate point of appropriation place of use, if possible.	c	The means of withdrawing such w	rates from the annual and the
en rea	small square represents 10	1	ocation of each well or other mean By pump located adjace ground water	s of withdrawal
. 7	The depth of water table	nknown	n of pump commenced Jul	
1	works for the withdrawal of gro	undwater	e and depth of each well or the ger Pump 2 1/2 in. intake;	1 3/4 in. discharge
	······································			
•				
		••••••	idrawn each year. 22,000,	
1	The estimated amount of ground	water with	drawn each year	000 gal. not applicable
7	The estimated amount of ground	water with	drawn each year	000 gal. not applicable
7 7	The estimated amount of ground	water with	drawn each year	000 gal.
7 7	The estimated amount of ground the log of formations encountered the log of second terms of a similar to the content of a similar to the content of the log of the lo	water with	drawn each year	not applicable  not applicable  he policy of this act, including

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

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

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

177

The standard of the standard o

1419

of

ng

is to

DRILLER'S LOG

Indicate the character, color, thick-riess of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

#### 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

LICENSE NO......

Developed stret same			_			and the same same same same same same same sam	
(Under Chapter 237 Montana Session			<del>-</del>	_	Ground	(Elev. above sez tevel)	=
his form to be prepared by driller, by the ewner with the County Clerk a			a   [	Total)	(Feet)		
which the well is located, last copy to	De terentario nà	Ginner.				##	
Please answer all questions. If not appliorm may be returned.	icable, so state,	•					
orm may be resolved.			F				_
Owner JAMES MOTISHED	For Administ	trator's Use	ר ך				_
Address JOR Pephar IR							
Address Jon Contraction	FII0 7.49		`   -		-		
KALifell Mont.	aug 14,197	2 4:00	"   -				
Date well started 6-15-22	GW 1		-				
completed 7:15 2.4							
•	-		[		<del>                                     </del>		
Type of welld Riginal	Dug, driven, bored or	drilled)					
Equipment used CHEELINJ	driver	e athet					
	Stock [	Irrigation	!				
		•	-				
Industrial 🔲 Drainage 📙	Other 🔲 * G	arden/Lawn					
*Describe FAR !! It may g t.	www.co.il-L				<del></del> -		
see, it want too infontion, industria	drainage of 6	other, Expla	in.		<u> </u>		
state number of acres and location	on or other data	(i.e. Lot, Blo	ock j		Ţ		
and Addition)							
ESTIMATED ANNUAL WITHDRAWAL							
		APORATIONS					
Size of Size and Print 30 Divised Weight (Fost) (Fost Hole of Casing	Kind Not	From (Fox)	To (Foot)		1		
	700	(Feet)	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	= -=-			
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		Ì		ــــــا			
					+		
N	Static water leve	el -37	f1.*				
*	Pumping Water	level //	ft.'				
	measured 91 r	gallons pe ninutes after	pumping	<u></u>	上二		1
	began						1
*	*Measured from Well developed	n ground lev	e1.		-+		1
	for	.hours.					┨
	Power Remarks: (Grav	Pump	H	P			1
	packers, type of	f shutoff)					┨
016							_
21.12 1/4 Sec. 23 1.27 (N.R. 24 E	12.7.2.						7
T2.7(N)R4.9 E S (W)					_		1
INDICATE LOCATION OF WELL AN	D PLACE OF U	ISE, IF POSS	IBLE.				1
EACH SMALL SQUARE REPRESENTS	40 ACRES.						+
Driller's Signature				-			1
Driller's Address							
Driller's Address			•			Show exact depth of bottom	n

# 14, 476

STATE OF MONTANA SS COUNTY OF FLATHEAD SS Filed on the Aday of Accorder A.D. 1972 at 400 Clock PM County Clerk and Recorder By LU

Deputy

File No.

T-27 N. R-23 W. County Flathead

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

DECEIVED DECA 1953

**Declaration of Vested Groundwater Rights** 

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

County of	y V. Scott of Box Africas Vila, Montana (Town)
have appropriated groundwater ac	State of
NEX SEAN 524 7 27	H. R 23 IV
	2. The beneficial use on which the claim is basedDomesticand
	stock water Donestic and
	,
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been has been in continuous use since 1949
<del>            </del>	81nce 1949
	4. The amount of manufactural claimed (in minute factor on collec-
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) fife gallons per minute
8	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo.</li></ol>
1/ G. m D	small garden plot and lawn.
icate point of appropriation	
licate point of appropriation library	
ch small square represents 10 es.	<ol> <li>The means of withdrawing such water from the ground and the location of each well or other means of withdrawal</li> </ol>
us.	
	water brought to surface by means of pump with a pump located on each well.
The date of commencement and co	ompletion of the construction of the well, wells, or other works for with
drawel of groundwater	
drawal of groundwater1949	
drawal of groundwater1949	
drawal of groundwater1949	
The depth of water table	een feet
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other adwater hand dug with six foot holes to a depth
The depth of water table	type, size and depth of each well or the general specifications of any other ndwater hand dug with six foot holes to a depth
The depth of water table	type, size and depth of each well or the general specifications of any other name dug with six foot holes to a depth water withdrawn each year 300,000 gallons
The depth of water table	type, size and depth of each well or the general specifications of any other name dug with six foot holes to a depth water withdrawn each year 300,000 gallons
The depth of water table	type, size and depth of each well or the general specifications of any other adwater hand dug with six foot holes to a depth
The depth of water table	type, size and depth of each well or the general specifications of any other ndwater hand dug with six foot holes to a depth water withdrawn each year 300,000 gallons
The depth of water table	type, size and depth of each well or the general specifications of any other ndwater hand dug with six foot holes to a depth vater withdrawn each year300,000 gallons  I in the drilling of each well if available12 feet clay 4 feet
The depth of water table	type, size and depth of each well or the general specifications of any other ndwater. hand dug with six foot holes to a depth vater withdrawn each year300,000 gallons  I in the drilling of each well if available12 feet clay 4 feet reactions are nature as may be useful in carrying out the policy of this act, including county record
The depth of water table	type, size and depth of each well or the general specifications of any other ndwater
The depth of water table	type, size and depth of each well or the general specifications of any other andwater
The depth of water table	type, size and depth of each well or the general specifications of any other ndwater. hand dug with six foot holes to a depth vater withdrawn each year300,000 gallons  I in the drilling of each well if available12 feet clay 4 feet reactions are nature as may be useful in carrying out the policy of this act, including county record

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

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

10, 202

County Clerk and Recorder

By Deputy

**t**" **\$** 

File No.....

7 27 24 W 33 County Flat.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAN

DFCEIVED

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1939 Owner Mrs. Mexic Busch Address Marian, Mont.
N N	Owner/15. Merie Busch Address Masion, Monte.  Contractor (if any)  Address of Contractor  Date Started.  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Several octes at natural semi-sub-irrigation from Creeks	
w	SW.1/ANE Sec. 33 T.27. R.24. Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use This in Formation not available
		Signature of Owner 12. Date 12-27-63

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

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

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

10,341

A de 1963 of 5th and the Williams

Page \_\_\_\_\_\_\_\_

GROUNDWATER INDEX

County <u>Flathead</u>

Twp. <u>2711</u> Rge. <u>2310</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
<del></del>	Wise, was a spirity a.	Gw3	14577	
6	11/20 Wand + Shirter a.	603	14576 -	attacher
<u>6</u>	What way & Shutter a.	@W.3	14579	
,	Wist 100 g the line	6w3	14578	<del>i</del> /
<u>6</u>	And Glen m	6W3	14764	
7	Closes Hen m	16W2	14763	<u> </u>
10	Deach Milain	6W3	10308	<u> </u>
/3	Fischer, Leslie B.	603	14289	<u> </u>
14	mil a Camer & Vica	662	13996	<del></del>
16	Connad Norman (Stof Int.	) 6w3	12564	<u> </u>
16	Willey (ast VI). 4	GW3	13949	•
16	Willy Carl m	6w3	12949	<u> </u>
160	Gregon Francis	Cow3	11929	
110	177 . 0 ~~ 0.0	QW3	9445	<u> </u>
24	Veir to Bernard	Gwa	1316.2	
35	Scott Paler I'm Betty V	6w3	10205	<del> -</del>
29		5 W3	11113	· ·
29		<u> 603</u>	No#	<u> </u>
36	7 (//)	6w3	9818	
14		G-W3	14066	
			14544	
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January 30, 1973

6

Mr. William J. Wise 404 8th Avenue W. Kalispell, MT 59901

Dear Mr. Wise:

This is in response to the four (4) enclosed GW-3 forms, Notice of Completion of Groundwater Appropriation Without Well, that were filed in the Flathead County Courthouse at Kalispell, MT on December 26, 1972 at 4:06 to 4:09 PM, document numbers 14577, 14576, 14579, and 14578.

Unfortunately, the GW-3 forms, which you have filed are intended for the purpose of appropriating groundwater taken by developed springs, drains, and sub-irrigation. According to the enclosed GW-3 forms, the springs you are appropriating are not developed at their source of extrusion from the ground; therefore, the springs are classified as surface water and come under Montana's surface water laws, (see enclosed explanation of developed and undeveloped springs).

The enclosed GW-3 forms state that the springs are not in use at present. Surface and groundwater laws state that you must put the water to a beneficial use. The mere filing on a water source without putting it to some beneficial use is not a valid appropriation according to Montana water laws.

Also enclosed is a form entitled Notice of Appropriation to be used for appropriating surface water, and a pamphlet on Surface Water Rights. Please note the areas underlined in red. (The Notice of Appropriation should be recorded and filed in the local county clerk and recorder's office in which the springs are located.)

If we can be of further assistance in this matter, please feel free to contact us at any time.

Sincerely,

Ronald J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

RJG/1k

Enclosures (7)

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

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

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GW 1

F THE PARTY OF THE

File No.....

County FATAGA

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

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner State Man M. Staress Land
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	and the second s
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
SW 45 E Sec T. TAR 250	Z
Indicate point of appropriation and place of use, if possible.	The state of the s
-	
Too. No. <u>1545 77</u>	Jan Jan Jan Jan Land Carpet Land
26th 11 Kcc	and the same of th
10. 16 10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	Signature of Owner Line Line 11 19 11 11 11 11 11 11 11 11 11 11 11
	SIGNATURE OF LIMBER . Sec. 746 Co. 1.12/
clock P. I.i.	Date /

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

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

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

RECEIVE

File No.

T = 7 NR 23 W Cours F/27 /209 d

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

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	0 0- 30
	Date of Appropriation of Groundwater
	Owner Shirt M. Mi Sores 400 Ave. W
	Contractor (if any)
	Address of Contractor
	Date Started. A. Date Completed. A. D. C.
М	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
SW 45 & Sock TO 7.14	- 921sr
Indicate point of appropriate and place of use, if possible	iation
Doc. No. <u>(45.7)</u> Filed for record	- get in the file of the file
this_26th day of 18cc	
A. D. 19 72 , at 4:07 o'clock P. M.	Bignature of Owner Shall align a way
	Date /

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

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

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

File No.....

T R

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

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			1	7:
	Date of Appropriati	on of Groundwate	r	
	Owner Shirt	y A 16. JAGar	'ess	
	Contractor (if any)	***************************************		
	Address of Contrac	tor		
	Date Started	Date C	Completed	
N N	Describe means of sub-irrigation and water when applica	other potural pre-	ocemees'' Inc	dude denth to
	***********	•	******************************	
×			*****	
"	<b></b>			
	Quantity of water dused to measure or			
			<u>.</u>	But Carlot
SE WWW Seck 272,037.	estimate approxima			
Indicate point of appropriation	<u> </u>	•		
and place of use, if possible.		The second second	/	
14574	•		· . · .	the state of
26th Dec -				
26th Dec -				//
<b>(3</b> .)	Signature of Owne	r		
		,	. *	••••••

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

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

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

ow a
File No.

271. 23 W.
County 1-7 hours

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

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

•	9-2-72
	Date of Appropriation of Groundwater.  Owner Shirley All JKidress.
	Contractor (if any)  Address of Contractor  Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	Quantity of water developed and used with explanation of method
SE YKH Seck 272,123.72	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Carrier
26th Dec _	· O Comme
8 4	Signature of Owner Date

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

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

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

. 20 L Life No. ( NO 14.577 Fig. 1. 22 that day of Dec 2.  $L_{i} = g_{i}^{i}$ 

y od at





T27 R 23 Mest County Flathers

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

### Notice of Completion of Groundwater Appropriation Without Well

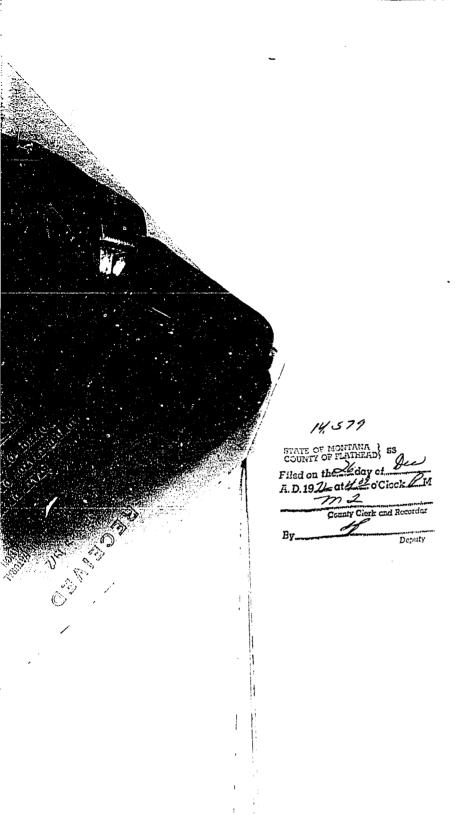
(Under Chapter 237 Montana Session Laws, 1961)

		NW 14.5 Sec. T27 R23.  Indicate point of appropriation and place of use, if possible.  Doc. No. 145.79  The contract of Alea.  A.S. 25.72 of Alea.  Octoor 1.11.	Date of Appropriation of Groundwater 9-3-72  Owner Shirley A Was Address 404 away.  Contractor (if any)  Address of Contractor  Date Started 30 m Date Completed 30 m  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 3 feets are storing supplied with a surface applicable. These are storing water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 30 m  Con periods of use 30 m  Signature of Owner storing 1 storin
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This form to be prepared by contractor (if any), otherwise by the owner.

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

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



File No.....

T27 1. R 23. West County Flat head

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

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Indicate point of appropriation and place of use, if possible.  Doc. No. 14528  Filed for record this 26th and 12 408	Date of Appropriation of Groundwater. 9-7-72  Owner Shirts y A. M. 5e address 404 3 mm. M.  Contractor (if any)  Address of Contractor  Date Started. Some Date Completed. Some  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Music and Montany  Market springs year mount.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. In the can approximate lengths.  Drivets flow into your approximate 15 gal. an Mr.  Market 15 gal. an Mr.
this 26-th Rec	Signature of Owner Date 12 - 20 - 72

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

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

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

14.578

Deputy

### RECEIVED

JUL 3 19/3

GW 3

File No.....

MONTAINA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

T. 27N R 13 W
County flitted

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

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible.

Date Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater Quantity of Address Contractor

Date Completed Quantity as by sub-irrigation and other natural processes. Include depth to water when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use.

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

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

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

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

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

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

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

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

14.764

STATE OF MONTANA COUNTY OF PLANTED SS

Filed on the Ziday of A.D. 19 Zi allitti. o'Clock A.M

County Clark and Recorder

By

Deputy

GW 2 Revised 1969

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

# MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATE OF COMPLETION OF GROUNDWATER

LICENSE NO......

ADMINISTRATOR OF GROUNDWATER CODE  MONTANA WATER RESOURCES BOARD  MOTICE OF COADIETION OF GROUNDWATER DURCES TO Strate such as soil, clay, sand, which is the character, color, thick-montana water resources board  MOTICE OF COADIETION OF GROUNDWATER DURCES TO STRATE STATE STAT							
NOTICE OF COMPLETION OF GROUNDWATER  APPROPRIATION BY MEANS OF WELL  Developed after January 1, 1962  Notice of strata such as soil, clay, sand, place of strata such as soil,							
(Under Chapter 237 Montana Ser			ded)	Top of	Groun	d (Elev. above sca level)	
This form to be prepared by drill by the owner with the County Cle which the well is located, last cop	er, and three	copies to b	e filed	From (Feet)	To (Feet)	(Diet. Boove sca level)	
Please answer all questions. If not a form may be returned.	y to be retaine applicable, so s	a by ariller tate, otherw	ise the				
10 446			• •				
Owner	For Adr	ninistrator's	Use				_
	File	763			<del> </del>		
A	Just	-	1				
Date well storted	1						
completed		<del></del>					
Type of well	7 (Dug, driven, bor	ed or drilled)	·-····································				
Equipment used	<u></u>						
Water Use: Domestic 🔀 Municip	(Churn drill, rot	-	les 🗔				
		•					
Industrial 🗍 Drainage 🗍	Other □*	Garden/La	wn 🔀				-,-
*Describe							
<b>USE:</b> If used for irrigation, industring state number of acres and local	ial, drainage d ition or other d	or other. E lata (i.e. Lot,	xplain, Block				
and Addition),		0 4	<b></b>				
ESTIMATED ANNUAL WITHDRAWAL			la.				
Size of Size and From To							
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comme	Size	(Feet)	(Feet)				
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	Pumping wate	r level					
	measured	gallons minutes aft	er pumping				
W E	began. *Measured fro	om around l	evel.				
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			······				
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS		USE, IF POS	SSIBLE.				
Driller's Signature	•••••	······································	•••••				
Driller's Address				<del>-</del>			
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27 23 W
T
STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Of Groundwater Appropriation Without Well-
hapter 237 Montana Session Laws, 1961)
Date of Appropriation of Groundwater June 10, 1956  1230 3th Avenus Rest  Address Melvin Desch  Address Melvin Desch  Address Melispell, Montans  Contractor (if any)  Address of Contractor  Date Started September 15, 1960  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable matural spring
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use

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

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

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

10,308

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13 3° V E.M.

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3W 3	ECELVE.	
File No.	JUN 1.4 1971	

T 27 R23 County Flather &

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

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

1.1.00	
7 rocord 11 day of June 9 71, at 4:70	Date of Appropriation of Groundwater Registers & G-11.  Owner vestice BF1scheaddress Bila, MT5  Contractor (if any) NONE  Address of Contractor
	Date Started Date Completed
, <u>, , , , , , , , , , , , , , , , , , </u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	Registered For Future
	developement and use 134
	owner, only
	·
<i>X</i>	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
1/ //	estimate approximate lengths of periods of use
F. 1/2 Such Sec. 12. T. 2. R. 2.3 addicate point of appropriation and place of use, if possible.	Same us a bove mentione
	F. 1. 13 9 11
	Signature of Owner Justin B. Hesteller
	Data Fedget 1/- 1917

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

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

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