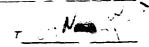
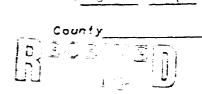
<b>3</b> 11				
	F le	Va.		



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Office Of State Engineer

DUPL :CATE

ŒCLARATICH OF VESTED GROUNDHATER RIGHTS (Under Chap. 237 Mont. Session Laws, 1981)



STATE ENGINEER

					STATE ENGINEER
	C)			_	Zamani. Mantana
-		2 A. Boon	, of	address	Somers, Montana
C s		Flathead	State of		ntana
	appropri follows:	isted groundwater	ccording to Montar	a laws in	effect prior to Jan.1,1962
		N :.	The beneficial use	on which t	he claim is based
_			<b>Drinking</b> ar	d Irrigatio	on
_	•	3.	Date or approximate how continuous the		arliest beneficial use; and
			Steadil		
	-	Ε	Steam	<u>Y</u>	
		-			imed(in miner's inches or 90) gallons per hour
_		5. S	lands to which wate	r has been	creage and description of t applied and name of the consists of about one form
			acre - Clarence		
×	s 35_7	727N R 21 W MPM			
ίς	cte point	t of appropri			
	•			-	water from the ground and
Q P	re indica	tes 10 Acres.	location of each we	ll or othe	r means of withdrawal
			Electric Pump		
					wells, or other works for 1960 - Finished April 19, 1
	Septh Of V	Nater Table De	epth of well is 166 i	get. Wate	r rising in the hole about
4	it may	be available, ty	pe, size, depth of eac		general specification of an
-	ther work	ks for withdrawal	or groundwater		
-		amount of ground	fwater withdrawn each	year 100	,000 to 125,000 gallons
			ountered in drilling	<del></del> -	
•	•		Boulders, Solid Rock		
-	100 30.	A, CLAY & RICK,	Boulders, Solla Roci		
			in carrying out polic	•	act,including Book & Page
_				Signature_	Janua & Bran
				_	(owner)
				nata Man	. 10 1063

Date May 18, 1962

I caples to se filed by owner with alerk & recorder in county where well is located. Plasse answer all suestions. If not applicable, so state.

Criginal to Go. Glerk & Recorder; Duplicate to State Engineer; Triplicate to School of Mines and Quadruplicate for the Appropriator.

9349

62 255 May 55 m 3.

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T27N R 2/W		
County Elather	IJ	
County		

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

Top of Ground	OFFICE O	F STATE ENGINEER
(Elev. above sea level 2923.	-	pletion of Groundwater n by Means of Well
5ft Top soil	(Under Chapter 237	7. Montana Session Laws, 1961)
		And Address Box 15 Somete
rock		etydress 945-85 live H
The Color	Date of Notice of Appropriation	96 Hate Completed Nov 2/64
grey a		Equipment Used 22 W. Bucy
6781	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
how	•	Iunicipal   Other   Irrigation   Drainage   Stock
Color	•	he character and thickness of the different as soil, clay, shale, gravel, rock or sand, etc.
rock	•	acountered, thickness and character of water-
	Size and From Prilled Weight of (Feet)	To PERFORATIONS
_	Drilled Weight of (Feet) Hole Caning	Kind From To
voster		
N	Static Water Level for non-t	flowing Well 19 feet.
	Shut-in Pressure for Flowin	- Desirement of the control of the c
	Pumping Water Level/7	feet at /8 gal. per minute.
w	Discharge in gal, per min. o	of flowing well.
	``]	Progength of Test 4 hrs
	tion of place of	e cementing, packers, type of shutoff, loca- use of groundwater if not at well, and any ertinent information, including number of
\$	acres irrigated, it	f used for irrigation)
SE USEKSec 35 T2 ZNR 2 Indicate location of well an	<b>√W</b> ad	
place of use, it possible. Each small square represents 10 acre		
Show exact depth of bottom.		
·		Driller's License Number
		const ME charly

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.

11,568



#### 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)
100000	-unhiet	43,	CANADITATION	262291001	LEWS,	1701, 45	amended)

LICENSE NO.

by the ow	mer with t	pared by d he County (	Clerk ar	id Recorde	er in the co	ounty in	From (Feet)	To (Feet)		
		cated, last o			•		<u></u>		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
lease ans	wer all que be returne	estions. If no	ot appli	cable, so s	itate, otherv	vise the	<u> </u>		a positive sixed in	
Om may	be retorne	<u></u>					1	=	ing clay a mulders	
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Owner		· · · · · · · · · · · · · · · · · · ·		For Ade	ministrator's	Usa			<u> </u>	
				_ FOI Adi	ministrator s	USE		1	TO SEE THE SEE SEE	(2) ·
Address				File	- E: -	-		2:17		
	•		j		2 J. 7 7	7			Y COUNTY	
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Jaic Well	siarieu			GW 1					<b>ro</b> e8	
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quipm <del>e</del> nt	used	is ut s		·· <del>·····</del>		• • • • • • • • • • • • • • • • • • • •				
			(4	Chura drill, ro	tary or other)					
Nater Use	: Domestic	: 🔲 Mun	icipal [	Stock	III Irria	ation []				-
Ind	lustrial 🗍	Drainage		har [7*	Garden/L	31.00 C				
		Dramage	Ц 0	ilei [	Gargen/ L	awn []	1			
'Describe										
USE: If us	sed for irri	igation, indi	ustrial,	drainage	or other.	Explain,				
state	number of	acres and	location	or other	data (i.e. Lo	t, Block	<del></del>			
and /	Addition).	به الله عليه المحداد		ــــــــــــــــــــــــــــــــــــــ		****				
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	or Campage			Kind	From	Te				
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<b>*</b>	<del></del>				om ground	level.	-			
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<u> </u>		<u> </u>	Ken	ranks: (Gr	avei packin	g, cementing	3i			
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		OF WELL			USE, IF P	OSSIBLE.				
		OF WELL E REPRESEN			USE, IF P	OSSIBLE.				
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ACH SMA	ALL SQUAR	E REPRESEN	ITS 40	ACRES.						
EACH SMA	ALL SQUAR		ITS 40	ACRES.						
EACH SMA	ALL SQUAR	E REPRESEN	ITS 40	ACRES.						

County 1

(Elev. above sea level)

#### DRILLER'S LOG

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

Top of Ground

		Show	exact	depth	of	bottom
• •	ele 5	4 (9			_	19057

dusting to perform tod it fit wast, all wet intifere with there are ross of a large by a inch course and providentions. All with antering wall in course turners in a large stage

Note: 0138 in thi order 2 60 magreenes upon of produce cier sund free of 5.2 years of the sund free order or of the sund of the sund in the sund of th

File No	- • •
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DUPLICATE

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.1	NILLIAN ELMER W	A 12	OF BOX 115 LAKESIDE
	County of FLATHEAD		(Address) (Town) State of MONTANA
	have appropriated groundwater aclows:	cordir	ng to the Montana laws in effect prior to January 1, 1962, as fol-
	x	<u> </u>	The beneficial use on which the claim is based  HOUSE 4112 GARDEY (DOMESTIC)
-	R	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been HAS BEEN IN CONTINUOUS USE SINCE JUNE 27, 1959
*		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 17 642000 2 2000 MIN.
	MA PT COTS 8-9	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 APPIUXIMATELY ONE ACRE  OF GARDEN AND ORCHAID CONNETS
	y <sub>4</sub> Sec 55 T 27 R 21		134 WILLIAM E, WARD & WILE.
and	dicate point of appropriation displace of use, if possible ch small square represents 10	б.	The means of withdrawing such water from the ground and the
acı	res.		location of each well or other means of withdrawal SUBMEIZSTALE PUNIT TO SUE WELL VCAN HOUSE.
7.	The date of commencement and codrawal of groundwater (CON) AND WONTERED W	mplet	tion of the construction of the well, wells, or other works for with- CON JUNE 27, 1959
	The depth of water table 2/		
9.	To be a supplied of the second of	-	ize and depth of each well or the general specifications of any ndwater IT IS A DILLCED LYGE CHARLES A DILLCED LYGE CHARLE OF THOSES 243 FF OF THOSE CHARLE DE THOSE WELL IS 256 FF.
	The second secon		
10.			withdrawn each year 68, 460 CAL.
11.	The log of formations encountered + 4 k 4 vcc + 29 ft. 130002  71 ft. 1300 - 130005 ccay 136000005 2 93 ft. was	in the	edrilling of each well if available 12'CLAY BOULDERS LS CLAY . CCARSE GRAVEL; 58 Ft. JOULDERS RAVEL: 135 Ft. BOULDERS; 225 Ft BEARING GRAVEL; BOITON AT 25 E FA.
12.	Such other information of a similar eference to book and page of any file to with Montana Coldina AT HELLO	count BULL	re as may be useful in carrying out the policy of this act, including y record VARIOVS WELL ORILLER KCHORTS AU OF HIM() AND STATE BEARD OF HEALTH
			Signature of Owner William 5. May
			Date.
Thr	ree copies to be filed by the owner	with:	he County Clerk and Recorder of the county in which the well is
- * * *	the following on the second of the courters		

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 Apprepriator.

9093

The second secon

File No	GW 1	Count Flather
Top of Ground  (Elev. above sex lever 940  Bay a friller  65 ft  which they  gravel  125 ft	Notice of Compaper Appropriation  (Under Chapter 23)  Cwasty L. H. L.	Address This pure
1 0 Ker	strata met with in drilling, such	the character and thickness of the different as soil, clay, shale gravel, rock or sand, etc., countered, thickness and character of water-ch water rises in the well.  To PERFORATIONS  Kind From To (Feet)  Size (Feet)
- foulders - 29 ft water -	(	ng Well
SW 50 Sec 35  S (Su 35 14)  S (Su 35 14)  Su 35 Sec 35  The NRL/ Indicate location of well an place of use, if possible. Each small square represents 10 acres	Discharge in zal. per min. of How Tested  Remarks: (Gravel packing tion of place of other similar per min. of place of other per min. of place other per min. of pl	for the formula of flowing well.  Length of Test 2 has been commented to the formula of the form
Show exact depth of bottom.		Driller's License Number  Hones on Eclary  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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

<b>r</b>	R	-
County	- la <b>b</b> nead	

## - MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

	Owner Sam	A. Soth	e <b>r</b>		Address	Somers, Con	ite <b>ns</b> -
	Driller\$@14	***************************************			Address		
	Date Starteds ;		<u></u>		Date Comp	oleted 7all	f-194
	Location: Sec.	т	. 27	R 21 4	sec		
Type of well Duz	(Dug. driven, borec	i, or drilled)	<b>Eq</b> u	pment used	shovel (Chum	drill, rotary, other)	and Friday of Fire a co
Water use: Domestic		Municipal					]
Industrial		Drainage		Other:	**************		*******
Casing:concrete_3	. <b>7</b> It. to		Туре	conorete	Size		****
Casing:	<u>ft.</u> to	ft.	Туре	***************************************	Size	**********************	
Casing:	ft. to	It.	Туре		Size		
Perforated or Screened	l: Ft	to ft.	***********	Ft	********	to ft	·
Type of screen or perfor	rations		·····		***************************************	******************************	********
Static Water level, for n	ion-flowing trell	•		v-unserver		PP T T T T T T T T T T T T T T T T T T	feet
Shut-in pressure, for ile	owing well:		*************	lo. sq. in. on:	,	(date)	***************************************
Pumping water level	***********************	fee	t at		gal	per min	***************************************
How tested:		******					*************
Length of test			*********			*************************	·
Remarks: (Gravel pac							
iero, and the	********		*******			*****************	
des miling on					****************	~ ~	
	*****************			******************	*************	***************************************	
		······································	************	<u> </u>		To and the high productive the standard the standard of the standard the standard of the standard the standard of the standard the stan	*************
5	***************************************		(over)	***************************************		***************************************	



## 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

Missoula, Montana LICENSE NO. 52

431Jan. A	L	14	_	1061		LIN		^	Approx 2025	
	_			Laws, 1961		1		Graund	(Elev. above sea level) 30251	=
This form to	to be prepared to be before the prepared to be prep	ared by o e County	driller, ar Clerk and	nd three co d Recorder	pies to be in the cour	filed ntv in	From (Feet)	To (Feet)		
which the	well is loca	ned, last	copy to b	be retained	by driller.	,	0	3	Topsoil.	_
			not applic	able, so sta	te, otherwis	ie the				-
form may b	e returned.	•					3	17	Gray silt with few	
						]	17	35	scattered rocks mixed. Tan to brown clay.	-
Owner Pe	arl J.	Kirk M	arves	For Admi	nistrator's U	se			ran to brown cray.	
			(*				36	74	Red clay.	_
Address 11	025 100		F	File						
Somere	• Monta	ทя	1	10 31	Ly 7,19	70	74	163	Tan shaley rock.	
201013	- 011011				2//	·				_
Date well s	tarted 6/	23/70	10	GW 1		{	163	187	Light gray rock.	
Date well					*****		- 0-			_
com	pleted .6/	25/79			~		187		Tan and gray rock.	_
			_				204		Some water. Hard gray rock.	_
Type of we	H Drill	ed	·	g, driven. bored			_201		Some water.	_
<b>.</b> .	. (4.44	Doton					233		Brown and gray-green	_
Equipment	Used	ROCAL		hum drill, rota	ry or other)				rock badly broken.	
Maior Hea-		r97 A				CSC	318	333	Badly broken hard gray	<u></u>
Water Use:	Domestic	MU MU	nicipal [_	Stock X	Irrigatio	on 🕰			rock. Water.	
Indu	strial []	Drainage	. IT 0t	her 🗆*	Garden/Lav	vn (30)			Total 100+ GPM	_
	- C(1.15)				00.00., 00.	43				_
*Describe	* ~									
USE: If use	ed for irrig	ation, in	dustrial.	drainage or	r other. Ex	olain.				_
				or other da						
	N 1-2505 N	Annros	rimata'	ly E ac	res	:				
and A	Addition)	Govern	iment 1	Lot 5C						
ESTIMATED	ANNUAL V					ĺ				
	Zillione v					i				
Ch	7									
Size of Drilled Hole	Size and Weight	From (Feet)	To (Feet)	<del>†</del>	PERFORATION					
Drilled Hole	of Cming		To	Kind	PERFORATION From	is To				
Drilled	weight of Casing 8 5/3"		To (Feet)		PERFORATION	is				
Drilled Hole	of Cming	(Feet)	To	Kind	PERFORATION From	is To				
Drilled Hole	weight of Casing 8 5/3"	(Feet)	76 1	Kind Size	PERFORATION From	is To				
Drilled Hole	Weight of Caning 28 5/3" OD	(Feet)	76 1	Kind Sire	From (keet)	To (Feet)				
Drilled Hole	Weight of Casing 18 5/3"   OD	(Feet) +2 1	76 1	Kind Size	From (keet)	is To				
Drilled Hole	Weight of Casing 18 5/3"   OD	(Feet) +2 1	76 1	Kind Sire	From (keet)	To (Feet)				
Drilled Hole	Weight of Casing 18 5/3"   OD	(Feet) +2 1	76 1	Kind Sire	From (keet)	To (Feet)				
Drilled Hole	Weight of Casing 18 5/3"   OD	(Feet) +2 1	76 · 333 ·	Kind Size Mills Knife	PERFORATION From (keet)	To (Feet)				
Drilled Hole	Weight of Colors   8 5/3"   OD   OD   S 5/8"   OD   S 5/8"   OD   S 5/8"	(Feet) +2 1	76 · 333 ·	Kind Size	PERFORATION (From (Feet))	330				
Drilled Hole	Weight of Colors   8 5/3"   OD   OD   S 5/8"   OD   S 5/8"   OD   S 5/8"	(Feet) +2 1	76 · 333 · Stat	Kind Stre  Mills  Knife	PERFORATION (From (Feet))  240  vel 12	330 3, ft.* 0, ft.*				
Drilled Hole	Weight of Colors   8 5/3"   OD   OD   S 5/8"   OD   S 5/8"   OD   S 5/8"	(Feet) +2 1	76 · 333 · Stat	Kind Stre  Mills  Knife	PERFORATION (From (Feet))  240  vel 12 level 18	330 3, ft.* 0 ft.*				
Drilled Hole	Weight of Colors   8 5/3"   OD   OD   S 5/8"   OD   S 5/8"   OD   S 5/8"	(Feet) +2 1	76 · Stat Pum at . mea	Kind Size  Kills  Knife	PERFORATION (From (Feet))  240  vel 12 level 18	330 3, ft.* 0, ft.*				
Drilled Hole	Weight of Colors   8 5/3"   OD   OD   S 5/8"   OD   S 5/8"   OD   S 5/8"	(Feet) +2 1	76 I 333 I	Kind Size  Kills  Knife	PERFORATION  From (keet)  240  vel 12  level 18  gallons prince after thours	330 3, ft.* 0 ft.* per minute, er pumping				
Prilled Hole 8 H	Weight of Colors   8 5/3"   OD   OD   S 5/8"   OD   S 5/8"   OD   S 5/8"	(Feet) +2 1	76 I 333 I Stat Pum at mee beg *Me	Kind Size  Kind Fe  K	r level 18gallons in ground le	330  3 ft.* 0 ft.* per minute, er pumping				
Prilled Hole 8 H	Weight of Colors   8 5/3"   OD   OD   S 5/8"   OD   S 5/8"   OD   S 5/8"	(Feet) +2 1	76 I 333 I Stat Pum at mea beg *Me Wei	Kind Size  Knife  knife	r level 18gallons in ground let by 11.	330  3 ft.* 0 ft.* per minute, er pumping				
Prilled Hole 8 H	Weight of Colors   8 5/3"   OD   OD   S 5/8"   OD   S 5/8"   OD   S 5/8"	(Feet) +2 1	76 I 333 I Stat Pum at mea beg "Me Wei	Kind Size  Kills  Knife  Knife  LOO  Sured 21/2  Jan.  easured from the developed 21/2	r level 18 m ground led by 11. hours.	330 3. ft.* 0 ft.* per minute, er pumping				
Prilled Hole 8 H	Weight of Colors   8 5/3"   OD   OD   S 5/8"   OD   S 5/8"   OD   S 5/8"	(Feet) +2 1	76 · 333 · Stat Pum at mea beg * Me Wei for Pow Rem	Kind Size  Kills  Knife  ic water lev  nping water  100  asured 2½  an. easured from il developed  2½  ver230 V  narks: (Grav	vel 12 r level 18 m ground led by \\ir\hours. Pumpvel packing,	330 36.* 0 ft.* per minute, er pumping evel. Lift Pump 1½ HP cernenting,				
Prilled Hole 8 H	Weight of Ching 18 5/3" OD 6 5/8" OJ x 4"	(Feet) +2 1	Stat Pum at mea beg *Me Wei for Pow Rem pace	Kind Size  Kills  Knife  ic water leveloping water  100  asured 2½  an. easured from 2½  ver 230 V  marks: (Grav  kers, type o	vel 12 r level 18 m ground led by 11 hours. Pump vel packing, of shutoff)	330 36.* 6.* 6 ft.* 6 ft.* per minute, er pumping evel. Lift Pump L'4 HP cernenting,				
Drilled Hole 8 If	Weight of Caling 18 5/3" OD 6 5/8" OD N	(Feet) +2 1 +2 1	State Purmate begge *Me Wei for Pow Rem pack	Kind Size  Kills Knife	vel 12 r level 18 m ground led by 11 hours Pump vel packing, of shutoff) ering w	330 350 36.* 6.* 6 ft.* per minute, er pumping evel. Lift Pump 1½ HP cementing,				
Drilled Hole 8 If	Weight of Caling 18 5/3" OD 6 5/8" OD N	+2 · +2 ·	State Purmat measurement with the control of the co	Kind Stre  Mills Knife	vel 12 r level 18 gallons gallons afthours m ground led by hir hours. Pump vel packing, of shutoff) ering where	330 36.* 6 ft.* 6 ft.* per minute, er pumping evel. Lift Pump L'4 HP cementing, All ell is				
Drilled Hole 8 If	Weight of Caling 18 5/3" OD 6 5/8" OD x 4" N	+2 · +2 ·	State Pum at mea beg *Me Wel for Pow Rem pack	Kimd Stre  Mills Knife	vel 12 r level 18 magallons gallons afthours maground led by Air hours. Pump vel packing, of shutoff) ering we hrough n the s	330 350 6.* 6.* 6.* 6.* 6.* 6.* 6.* 6.* 6.* 6.*				
Drilled Hole 811	Weight of Chains   8 5/3"   OD     6 5/8"   OD     N   N   N   N   S   S   S   S   S	+2 · +2 ·	Stat Pum at mea beg *Me Wei for Pow Rem pack	Kind Size  Mills Knife  Knife  ic water leveloping water 100  asured 2½  an. easured from 2½  ver 230 V  marks: (Grav  kers, type of  ter ent  oming to	vel 12 r level 18 m ground led by Air hours. Pump vel packing, of shutoff) ering we hrough n the s	330 350 36.* 6.* 6 ft.* 6 ft.* per minute, er pumping evel. Lift Pump L'A HP cernenting, All ell is perfor- ix inch n this				
Drilled Hole 8 II	Weight of Chains 18 5/3" OD 6 5/8" OJ X "" N N N LOCATION	+2 · +2 · OF WEL	Stat Pum at mea begg *Me Wei for Pow Rem pack	Kind Size  Kind Size  Kind Fe	vel 12 r level 18 m ground led by Air hours. Pump vel packing, of shutoff) ering we hrough n the s	330 350 36.* 6.* 6 ft.* 6 ft.* per minute, er pumping evel. Lift Pump L'A HP cernenting, All ell is perfor- ix inch n this				
Drilled Hole 8 II	Weight of Chains 18 5/3"  OD  6 5/8"  OJ X ""  N R. 3  ECCATION  ALL SQUARE	+2° +2°  Control of Well Repression	Stat Pum at mea beg *Me Wei for Pow Rem pack *Me Gall *Me	Kind Size  Kind Size  Knife  K	vel 12 r level 18 m ground led by Air hours. Pump. vel packing, of shutoff) ering we have a significant to the significant to t	330 350 36.* 6.* 6 ft.* 6 ft.* per minute, er pumping evel. Lift Pump L'4 HP cernenting, All ell is perfor- ix inch n this				
Drilled Hole 811	Weight of Counts S 5/3"  OD  6 5/8"  N  N  N  N  LOCATION  VALL SQUARE	+2° +2°  Control of Well Repression	Stat Pum at mea beg *Me Wei for Pow Rem pack *Me Gall *Me	Kind Size  Kind Size  Kind Fe	vel 12 r level 18 m ground led by Air hours. Pump. vel packing, of shutoff) ering we have a significant to the significant to t	330 350 36.* 6.* 6 ft.* 6 ft.* per minute, er pumping evel. Lift Pump L'4 HP cernenting, All ell is perfor- ix inch n this				
Drilled Hole 8 II	Weight of Counts S 5/3"  OD  6 5/8"  N  N  N  N  LOCATION  VALL SQUARE	+2° +2°  Control of Well Repression	Stat Pum at mea beg *Me Wei for Pow Rem pack *Me Gall *Me	Kind Size  Kind Size  Knife  K	vel 12 r level 18 m ground led by Air hours. Pump. vel packing, of shutoff) ering we have a significant to the significant to t	330 350 36.* 6.* 6 ft.* 6 ft.* per minute, er pumping evel. Lift Pump L'4 HP cernenting, All ell is perfor- ix inch n this				
Drilled Hole 811	Weight of Caling S 5/3"  OD  6 5/8"  OD x ""  N R. 2  ECCATION LALL SQUARE Signature	+2' +2' +2' +2'  1	State Pum at measurement with the pact of	Kind Size  Kind Size  Knife  K	rearronation (rest)  240  240  vel 18  gallons painwise after thours.  Pump packing, of shutoff)  ering wells in the same the sam	330 350 36.* 6.* 6 ft.* 6 ft.* per minute, er pumping evel. Lift Pump L'4 HP cernenting, All ell is perfor- ix inch n this				

333 ft. Show exact depth of bottom Water rises in well 123 ft. to surface.

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

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

depth at which water is found and

height to which water rises in well.

area can be depended upon to produce 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.

County Fritigh

Twp. Rge. \_\_\_\_\_

Coo	Name of Appropriator	Type of Form	County File No.	Remarks
Sec.		: 4	17639	
	Stourat partie	624	10253	
1	Lucian Maria.	EW4	9955 -	
2	Funk, Kenneth & + (Mc 71)	6003	10302	
-32	Flothers, John & Inna	6442	14219 -	
3	Booth, Clida	# 1253	10= -	
3	Damm, M.	5w4	10082	
3	French Kinnith By West Min	664	10100	
3		644	10817	
5	Marchall Emard & Carisa		10943	-
6	J. May S. J.	1962	9068	
7	7	602	7/5/-3-	1301 (4)
17		6104	109/28	
3	Markall, Loonard & Collea	GUH	108/6	
8	Marshall, Tomard & Colla	604	9874	1
10	Really Civ	GWY	9493	+
1//	Pardell Softena Forest	' BWY	11.19%	+
13	(merdile Hoyd is how &	6:03	14463	+
/3	17 1	33	13186	
/3	1 1 1 1 1	64	10819	
1/3	mc North Himes	1959	100	
1/2	The Colonial Additional	1959	1/2 =	<u> </u>
13	The Little Brown Charle	i.u.y	9373	
	Horman law	642	1,939	
	More and France	<u>Guz</u>	14336	
, ~	Yacker Water	544	10-25	
1/2	Pordell Florida 4 1013	1 224	93//	
12	/ Person Fit	1957	13 #	-
<u> </u>	Cotmon Brong & at and		10407	<u> </u>
	Lange Thomas	2.4	1//77	
	La Standard Burne	3-2	<u> </u>	
	E deoring Edward 4- 3.		1.749	+
	1 2 think Ed amuse	<i>i</i>	17704	
2	2 Tyl vite i	E 22 4	11557	
.2	3 Hidney Line	<u> </u>	14557	
نيا ا	3 4,6,76 7 7 20 1 1 Com	š	1037	
_	3 The Man Miles to Long	# 60 d	1433	<u> </u>
	3 the Tourse he		14716	
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	13 Truthe Ca			
<u> </u>	3 Tun Santa	- 2	1000	
-	23 Part Control		1	
-	24 Link There to de la			
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	Allman de to	1 2	7 . 7 .	

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Twp. 3777 Rge. 2010

≥c.	Name of Appropriator	Type of Form	County File No.	Remarks
5-	Anderson, Odiver O.	Gwz	10148 -	
<u>~</u>	dackstader, James of	644	9744 -	
	Mogue, Warren	GW3	14593-	-
	Hillard, finals El	662	13807	
	Hogue Warsen	GW3	14593	
	Gelle Rodinich	600	12919	
5	Manter Romed E	Gw 3	11582	
6	Brock Fred	662	11910	
ري ا	Robenson, John F. Hepting, Jamuel T.	642	11835	
و	Hepling, Jamuel X	Cwa	14536	
2	Weaver arthur F.	66:4	10413	
5	Collins, John w + Ada	Colut	10642	
	Crountil, George W.	1901	No#	
0	Pacific Power Wight Co.	664	10785	-
6	Tarighi, Rene B	GUY	10493 -	
$oldsymbol{oldsymbol{oldsymbol{eta}}}$	Sourcey, Stanley N. + Virginia	GW3	14826	
	Taylor, Henry R. Janeone	GW4	10818	
				Control of the Contro
				- 0

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	FEB (	]			<b>.</b>	. دمه المتمام	
GW2 P + YEWS	<b>E</b>	-	-	T	<u> </u>		
Fi No	C.			Cour	ty XE =	Las	
DUPLICATE	21. 2.0		STATE O				
			RATOR OF FICE OF S		DWATER CO	DDE	
Top of Ground		Waling o	f Comple	tion of		lo-	
(Elev. above sea level	)				Groundwa us of Well	ier	
- ct 115 p				<del>-</del>	ession Laws,	1061\	
- 100	( )	, ,	a	1		•	
- Hay payler gr	Owner.	Me x. x	Mowa	Addres	Begfor	be Mont	RI
- aut isud	Driller	Alien =	1 Juil	← ←Addres	Col Ja	Me Sijo	المد
115 to 122 A		lotice of Appro	//			1	
11) 012		. `\			` ` `	<i>r</i> .	. 1
- Second 1 Dans		started.	, ,		1	e 1	r #
- supuratec		vell. Evillariven, bored o		Equipment	Used drill, rotary	un	
- 122 to 131 A	drilled		•	other)	, dim, totaly		
	Water Us	se: Domestic		cipal 🔲	Stock [	Irrigatio	n 🗌
- Hay packet		Industrial [	] Drain	nage 🗌	Other [		
- year years.		ate on the dia et with in drill	_				
- 1 x	etc. Show	depth at which	h water is e	encounter	ed, thickness	and characte	
131 to 136 \$	water-oe:	aring strata and	a neight to	wnien the	e. water rises	in the well.	
- Waler bearing	Size	Size and Weight of	From (Feet)	To (Feet)	PERFO	BATIONS	
Glacel & saule	Drilled Hole	Casing		136		rom Teet) (Fe	
	64	1226	C	16	740	u	
			:				
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- war in a		•					
-	is a financial control of the contro				, ,		
N		ic Water Leve					feet.
the state of the s	Shu	t-in Pressure f	or Flowing	Well 7	nos. Je	m mg	
May the first spreading of the first spreadin	Pur	iping Water L	vel. 117	fee	t at 15	gal. per mir	nute.
engling part programmer and the contract of th	Disc	harge in gal p	er min. of f	lowing w	ell Dung	Hada	w
W	E Lieu	Tested -	ile	Lengt	n of Test	hu	<b>,</b>
among days and day on day on day on the second seco	1						*****
	Rem	arks: ( <b>Gravel</b> tion of )			packers, type dwater if not		
					rmation, inclu		
	<b>N</b>	acres irr	igated, if u	sed for ir	rigation)		
Indicate location of		all;	The rese	cera	ents f	100	
place of use. if poss	ible. Each	chester	To the	241	sunte	266 .	
smail square represen	ta 10 acres.		17		1	1	
Show exact depth of bo	ttom.		-	7) 1	55	•	
CHOW CARE REPER OF OU				-	s Lieense Par	mber /	
			Ź	Mai		××	
			- T	-	s Signature (	much	<u></u>

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.

12,639

69 2.05 Jan 26M

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County Fla	thuk	

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

De	eclaration of Vest	ted Groundwater Rig	hts Jan 6 1964
	(Under Chapter 237,	Montana Session Laws, 1961)	TAIR
dal	J. M. i.	Montana Session Laws, 1961)	Thomas

(Name, of Appropriator) State of mon 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 former the
			;		:	;			
		:	·····		;			3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 the large sand
•				عل	<u>:</u>		<u>:</u>	- E	,
									The amount of groundwater claimed (in miner's inches or gallons
					-:		:		per minute)
				_{					
			<u> </u>	5			;	R.J. 215.	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		•	In diale our la

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 former the
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 a livery same

the acreage and description of the lands pplied and name of the owner thereof

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal by shellow

7.	The date of commencement and drawal of groundwater.	completion of the	e construction	of the well.	wells, or	other works	for with-
	drawal of groundwater	ly days	•				

8.	The	depth	of	water	table approximately	12 ft.	
----	-----	-------	----	-------	---------------------	--------	--

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.
	WOLAS IN THE WIENTENED OF STORY

· corrected to	stellain	well rums	2 lelec	tic)
		•		
			- ******** *************	********
		44	1	

10. The estimated amount of groundwater withdrawn each year 110,000 Jela

11. The log of formations encountered in the drilling of each well if available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record The process of the second seco

Signature of Owner Mildred Suc

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

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

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

10, 253

10139 Dec

2 No	E. G₩ ≠	TR
· ·		County
	STATE OF MONTANA	
ADMI	INISTRATOR OF GROUNDWATER	CODE PRESENTATION
	OFFICE OF STATE ENGINEER	DEC 10 1963
<b>Declaratio</b> (Under	on of Vested Groundwar Chapter 237, Montana Session Laws,	ter Rights ! E ENGINEER
Kennoch E. Rink, and/or A	lice M. Funk of Rts fl.	B gfork
(Name of Appropriate		(Town)
	3. Date or approximate date of tinuous the use has been  4. The amount of groundwater per minute)	f earliest beneficial use; and how con- 1935 - continuous use sizes.  claimed (in miner's inches or gallons the acreage and description of the lands
14 Sec. 2. T. 2701. 200	Sa 2. Sa 2. Sa 4. 4. 4. 25.	P. P. R. ROW, Marina
icate point of appropriation	Owner - Kenneth E. F	eak and for Alice M. Fork
i place of use, if possible, ch small square represents 10 es.	location of each well or oth	such water from the ground and the
	and the second of the second o	
The date of commencement and o	completion of the construction of the	well, wells, or other works for with
drawal of groundwater 195	🖷 interes in the control of the con	
drawal of groundwater 193		
drawal of groundwater 133		
The lepth of water table	flowing	the general specifications of any othe
The depth of water table	flowing  te type, size and depth of each well of undwater. 8 inch casing - 167	r the general specifications of any other.
The lepth of water table	flowing  te type, size and depth of each well of undwater. 8 inch casing - 167	r the general specifications of any othe

10. The estimated amount of groundwater withdrawn each year free flow; 259, 200, 300 gailons per yr.

11 The log of formations encountered in the drilling of each well if available oil/and/or gas test hole; W. Beauchamp, operator drilling ris: Sullivan, owner at that time.

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 filed in U.S. Geological Survey Circular 172,1952; also filed with Oil and Cas Consission, Holena, Montana.

Signature of Owner There M. Tunk

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; simplicate to the State Engineer; Triplicate to the Montana Bureau of Wines and Geology and Quadruplicate for the Appropriator.

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GW 3	N N
File No	TR
ORIGINAL	County
ADMINIS 0	STATE OF MONTANA STRATOR OF GROUNDWATER CODE II JAN 6 1964
Notice of Completion	of Groundwater Appropriation Without Well Well
(Under C	hapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater  Owner John Heilten SAddress  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  Math. From Math.
Sec. 2. T. 27 R. 20 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 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.

Signature of Owner of his annu /

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.

10,302

63 27 Derp 9 EM

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GW:	H H NEWS		177		T			
Fi.: No	<b>D.</b>				Cor	المالك	thea	4
DUPL	ICATE	00715		_	OF GROT	TANA NDWATER	CODE	
	Top of Ground			FFICE OF				
-	(Elev. above sea level	<b>1</b>	Notice	of Com	oletion o	Grounds	water	
		•			•	ens of We	_	
-	ote 40 ft Silt	<i>-</i>	(Under Ch	apter 237,	Montana	Session Law	rs, 1961)	
_	40th 70ft Sandy	Sect	r Chyde Ed	-		s Big 2		m 250
	10th 241 to Si		rotund y	• -		ſ		
	241 Te 255 ft (	1.	of Notice of App					
-	255ti 265 P	Date	well started lu	410-	7 Date	Completed.	ung n	5-70
-	decomposed ber		of well brill		Equipme	nt Used	hus	J
-	a //		ig, driven, bored illed)	or	(Chur other	n, drill, rot )	ary or	
-	265t 337 M	Wate	r Use: Domestic	≱ri nore	inicipal [	Stock		rigation []
	dedrock.		Industrial		ainage [	Other [		igation []
	30. 40.		indicate on the di					
_			a met with in dri Show depth at wh					
-			r-bearing strata a					
_	i e	Size	Size and	From	To	<del></del>	-	
}		of Drilled	Weight of	(Feet)	(Feet)	PI	ERFORATION	
}	3		Casing			Kind	From	To
-	Dan 11	Hole	711 Q.D.	0	165	Kind Size	From (Feet)	To (Feet)
	Dec. No. 14218 Filed for record		71100. 13eh	0	765			•
-  -  -		1 63/8"	7110.D. 13eh	0	765			•
	17 day of Cot	1 63/8"	71100. 13eh	0	765			•
-		1 63/8"	71100. 13eb	0	765			•
	17 day of Cot	1 63/8"	7110.0. 13eh	el for noti		Size	(Feet)	(Feet)
	A. D. 19 70, at 1-8 o'clock P.i.L.	1 63/8"	711 O.D. 13 eb		-flowing W	Stre	(Feet)	(Feet)
	A. D. 19 70, at 1-8 o'clock P.i.L.	1 63/8"	711 O.D.  J3 eb  Static Water Lev Shut-in Pressure	for Flowin	flowing W	stre 12	(Feet)	(Feet)
	A. D. 19 70, at 1.8 o'clock	Hole  638	711 O.D. 13 etc.  Static Water Lev Shut-in Pressure Pumping Water I	for Flowin	flowing Well	et at. 5	(Feet)	(Feet)
	A. D. 19 70, at 1-8 o'clock P.i.L.	1 63/8"	711 O.D.  J3 eb  Static Water Lev Shut-in Pressure	for Flowin Level 27 per min. o	flowing Well flowing w	rell Jacobs of the state of the	(Feet)	(Feet)
	A. D. 19 70, at 1.8 o'clock	Hole  638	Tir O.O.  J3-eL  Static Water Lev  Shut-in Pressure  Pumping Water I  Discharge in gal,  How Tested  Remarks: (Grave	for Flowin Level 27 per min. of	flowing well	et at. Swell Ch of Test.	ype of shu	(Feet)  We Cfeet.  er minute.
	A. D. 19 70, at 1.8 o'clock	Hole  638	Tir O.O.  J326  Static Water Lev  Shut-in Pressure  Pumping Water I  Discharge in gal,  How Tested  Remarks: (Grave tion of	per min. of	flowing Well	et at. Swell ch of Test.	ype of shu	er minute.
	A. D. 19 70, at 1.8 o'clock	Hole  638	Tir O.O.  J3-e6  Static Water Lev  Shut-in Pressure  Pumping Water I  Discharge in gal,  How Tested  Remarks: (Grave tion of other s	per min. of packing, place of usimilar per	flowing well	et at. Swell ch of Test. packers, to adwarer if	ype of shunct at welnot at welnot at welnot at welnot at welnot at welnot welnot at wellow and the wellow at which wellow at wellow at wellow at which wellow at wellow at which wellow at whi	er minute.  utoff, loca- li, and any number of
	A. D. 19 70, at 1 8  o'clock 2:1.  N  Indicate location of	For E R And f well and	Tir O.O.  J3-e6  Static Water Lev  Shut-in Pressure  Pumping Water I  Discharge in gal,  How Tested  Remarks: (Grave tion of other s	per min. of packing, place of usimilar per	flowing well	et at. Swell ch of Test. packers, todwater if immation. intrigation)	ype of shunct at welnot at welnot at welnot at welnot at welnot at welnot welnot at wellow and the wellow at which wellow at wellow at wellow at which wellow at wellow at which wellow at whi	er minute.
	A. D. 19 70, at 1 8  o'clock 2:11	For R. R. R. Well and ssible. Each	Tir O.O.  J3-e6  Static Water Lev  Shut-in Pressure  Pumping Water I  Discharge in gal,  How Tested  Remarks: (Grave tion of other s	per min. of packing, place of usimilar per	flowing well	et at. Swell ch of Test. packers, todwater if immation. intrigation)	ype of she not at well	er minute.
	A. D. 19 70, at 18  o'clock 11.  N  Sec.  Indicate location of place of use, if possimal square representations.	For E  R. A.	Tir O.O.  J3-e6  Static Water Lev  Shut-in Pressure  Pumping Water I  Discharge in gal,  How Tested  Remarks: (Grave tion of other s	per min. of packing, place of usimilar per	flowing well	et at. Swell ch of Test. packers, to dwater if ormation. it rrigation)	ype of shunct at welncluding	er minute.
	A. D. 19 70, at 18  o'clock 1.1.  N  Indicate location of place of use, if pos	For E  R. A.	Tir O.O.  J3-e6  Static Water Lev  Shut-in Pressure  Pumping Water I  Discharge in gal,  How Tested  Remarks: (Grave tion of other s	per min. of packing, place of usimilar per	flowing Well	et at. Swell Control of Test.  packers, to dwater if ormation. in the project of	ype of shunct at welncluding	er minute.
	A. D. 19 70, at 18  o'clock 11.  N  Sec.  Indicate location of place of use, if possimal square representations.	For E  R. A.	Tir O.O.  J3-e6  Static Water Lev  Shut-in Pressure  Pumping Water I  Discharge in gal,  How Tested  Remarks: (Grave tion of other s	per min. of packing, place of usimilar per	flowing Well	et at. Swell ch of Test. packers, to dwater if ormation. it rrigation)	ype of shunct at welncluding	er minute.

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.

14.218

STATE OF MONTANA
COUNTY OF FLATHEAD SS

Filed on the 3 day of CCT

A.D. 197C at Su o'Clock & M

County Clerk and Recorder

By

Deputy

Deputy

	T 27 R 20
DECEIVE D MONTANA BUREAU OF MI	County Flatnead
الالالالالالالالالالالالالالالالالالال	NES AND CEOLOGY
Rutte, Mont	
STATE ENGINEER WATER WEI	I. Loc
Owner // E Damon	Address Letter
Driller Grand MEU	arty Address Halupell
Date Started March. 11,	15 P Date Completed Phil 2/18
Location: Sec. 3 T. 27	R 20 1/2 sec SETSETSATSET
Type of well fulled Equ	ipment used Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage	Other:
Casing: to 197 st. Type I	maled Size 1 & D.
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft to ft to	to ft
Type of screen or perforations	······································
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:	
and the second second second	(date)
Pumping water level of the first level at	gal per mitt.
How tested: James Dalles	
Pumping water level & Co & M feet at 4  How tested: Daily  Length of test. A C days	
Remarks: (Gravel packing, cementing, packers, type of st	
Grand Jacke to 1841	7
<i>y</i>	
(over)	

Log of Well

Depth, feet	
From To	Description of Material Drilled
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<i>. </i>	and with with
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Log of Well

Log of Well						
Depth, feet		Description of Material Drilled				
From	To					
LA	1 3 1 miles	I'm and leay could thank				
, I ;	1.9.7	fine and with water				
17	2.3	fine sand with water				
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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

0.0	IIII	
ШШ	DEC 3 0 1 <b>963</b>	

## Declaration of Vested Groundwater Rights 12 ENGINE ?? (Under Chapter 237, Montana Session Laws, 1961)

1 Kenneth R. Pank and/or Alice M. Junk of Rtc. 1 Rigitark

(Name of Appropriator) (Address) (Town)

County of Nathead State of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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				x	! 			

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

•	The beneficial use on which the claim is based	do <b>nesti</b> c	150
	and stock use.		
	and soots and		

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1959 continuous use since.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute).
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof irrigation of yard and garden only.

.....

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal free flow with shallow well purp.

THE TENED OF THE TENEDON OF THE TENE

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.

7" casing 1197 ft. - 213 ft depth of well.

10. The estimated amount of groundwater withdrawn each year. 5,000,000 gallons per year.

11. The log of formations encountered in the drilling of each well if available.

unavailable.

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 Alice by Funk

Date. Dec. 4, 1963

Kennethi. Link

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 Vines and Geology and Quadruplicate for the Appropriator.

10,082

File No..

T - R	70	13
County		

### SYATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

GW 4

DEC 17 1963

Walter C. and/or Nitz G. Robbi			Bigfork
(Name of Appropriator)		(Address)	(Town)
County of have appropriated groundwater acco	istate	of	January 1, 1962, as follows
N.			
	2. The beneficial	use on which the claim	is based
	***		***************************************
	3. Date or appro- tinguage the us	ximate date of rearliest, e has been	beneficial use; and how co
	1 77		/::
	per minute	or ningred rinte;	(in miner's inches or gallon SIX gailons per minute
	# Yeur I dan inci		
計, Silist, Sitest, Lete 1, 2 & 3, Turn 27, Are 20.	3, to which water	a has been applied and	and description of the land name of the owner thered 1, 2, a 3, Sec. 3,
Sec T R	kiter C. ar	d With G. Rebbin,	rca e, 322 acres).
licate point of appropriation	· · · · · · · · · · · · · · · · · · ·		
i place of use, if possible. ch small square represents 10	6. The means of	withdrawing such water	er from the ground and the artists withdrawalt 2, saring
The date of commencement and com drawal of groundwater	or the solution of the solution of	irrialle, are kr	sarivier irrigation ianit) creek, bisection inted iron bure creek inted iron bure creek in proper works for with
The depth of water table	os from a lind	ther follow murface	tc six feet.
So far as it may be available, the t works for the withdrawal of ground lease the withdrawal of ground	Water	ter ired. Diteres bisecte antirolog	cne (1) to 11ve (5) 1
The estimated smount of groundwal	er withdrawn each	rear	in., continuously.
The law-of-lower time decurrence in	z the deilling of eac	h well if available	_
The lag-inferentions (regountered i	and and the second		TO THE STATE OF TH
Such other information of a similar reference to book and page of any of		stub in carrying out the	policy of this set, including
		· · · · · · · · · · · · · · · · · · ·	Α
	Signs	nture of Owner Jakes	er C. Kaden 1
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		محر حريم	

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.

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

10.120

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GAL 3	
File No.	 ****************

ICT 5 TRACT 4 FLATHEND RIVE CLUCKETES
TR
County

# STATE OF MONTANA ADMINISTRATOR OF GROUND WATER CODE OFFICE OF STATE ENGLINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater June 30, 1975
	Stanley & Sourcey 305 3 Groves Owner Virginia Saurcy Address China Lakes Co. 93555
	Contractor (if any) 1/4
÷.	Address of Contractor 11/1
	Date Started June 3 , 1975 Date Completed June 30 , 1975
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Ratur 1 processes, pure and
	pipe. Depth of mater tableunknown.
" - "	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Sec. T.27 R 20	estimate approximate lengths of periods of use 2 oubic feet per second. Calculated on the pipe size and pump
Indicate point of appropriation	Fres ure.
and place of use. if possible.	
	Signature of Owner Vit giria Sourcey

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.

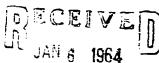
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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.

File No.

<b>~</b> 1	N	- O	u	5
T	_R	20		
County 2	Let	Lica	<u> </u>	-

# STATE OF MONTANA



		TOR OF GROUNDWATER CODE E OF STATE ENGINEER	JAN 6 1964
Decla	aration of	Vested Groundwater Ric	
	Conder Chapter	237, Montana Session Haws, 19017	
· Lamad h	med II	Of Moligies (Address)  State of Montana laws in effect prior to	25
(Name of Ap)	propriator)	(Address)	(Town)
County of 741		State of Montan	T 1 1069 6-11
	water according	to the Montana laws in effect prior to	January 1, 1902, as follows:
N .		The beneficial use on which the claim i	
		Hear half the 12	
		,	
	3.	Date or approximate date of earlies tinuous the use has been 1929.	
		timuous the use has been	
	4.	The amount of groundwater claimed	(in miner's inches or gallons
		per minute) 12 gallors pe	is minte
	<b>5</b> .	It used for irrigation, give the acreage	and description of the lands
5		to which water has been applied and	name of the owner thereof
VF14 Sec 5 T 12 RA	20	The second secon	, to the contract of the contr
ndicate point of appropriat	ion		, tale, ,, , a tale, , , , , , , , , , , , , , , , , , ,
ind place of use, if possible ach small square represents	ble.	The means of withdrawing such wat.	er from the ground and the
icres.	10	location of each well or other means	
		Electric d'ung Will	near fulling
			***************************************
		of the construction of the well, wel	
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8. The depth of water table	21/1	***************************************	
9 So for as it may be avail	while the type si	ze and depth of each well or the gener	ral specifications of any other
works for the withdrawal	of groundwater.		and production of the comment
prelled w	us o -	Eli pyr 35 ift dup	
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0. The estimated amount of	groundwater wi	thdrawn each year 111,300	allons
1. The log of formations en	countered in the	drilling of each well if available	Mary avecto
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and the second s		as may be useful in carrying out the	
		d.	
			and market
		Date	Lee36 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: Auplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Goology and Quadrunlicate for the Appropriator.

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File	No	

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T	R	<u>سارځ</u>	· 	
County	···	*******		

#### STATE OF MONTANA

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

JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Chapter 337 Montana Session Laws, 1961)

LNGINEER

County of Ila	i Appropriators	State of Mont	Town)
have appropriated g	roundwater ac in	rding to the Mintana laws in effect pri	ior to January 1, 1962, as follows:
		2. The beneficial use on which the cl	aim is based House use
		3. Date or approximate date of earl tingons the use has been	iest beneficial use; and how con-
×		4. The amount of groundwater claim per minute. 2 gelions per	
		5. If used for irrigation, give the aer to which water has been applied parties & James	

5 1 25 1 Sec. 4 TJ 1 1120 W Indicate point of appropriation and place of use, if possible Each small square represents 10 acres.

- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal puring
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. ..... ......
- 12 45 . 8. The depth of water table.

reference to book and page of any county robots

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

10. The estimated amount of groundwater withdrown each year FCCO. CY

11. The log of formations encountered in the drubbne of each well if available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Date Her 31 1963

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

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

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

T 17 R 20 County Esthrasi

# MONTANA BUREAU OF MINES AND GROLOGY 3 1 2 3

WATER WELL LOG

,	,		STATE ENGI	NEER ,
0	wner Hemisy	Fehen	Address	- 2 Halspell
D	riller Cente &	I am fine	Address.	
D	ate Started	3 1943	Date Completed	- ) 944
I.	ocation: Sec	T = 7 R 26	1/2 sec 5 1/10	Y 700 112
Type of well AR. 110	d ug, driven, bared, or drilled)	Equipment use	d. d   Î   /	ry, other)
Water use: Domestic	Municipal	stc	ck Irriga	tion
Industrial [	Drainage	Other:	Bulling bull	ard Ward Break
Casing: F O ft	to 250	Type 1 44	Ling Size 2	
Casing: D ft.	to 275 st.	Type // ///	Size 5	
Casing:ft.			_	
Perforated or Screened: F	t. 19 to fl	Ft.	to it.	
Type of screen or perforation	ons Many			
Static Water level, for non-	flowing well:			feet.
Shut-in pressure, for flowir	ng well-1/0: 5	ted ib. sq. in. c		
Pumping water level	3 C 1e	et at	(date)	n.
How tested:		4		
Length of test	•			
Remarks: (Gravel packing		type of shut-off der	oth of shut-off)	
THE STATE OF THE S	Di ammanandi kanaggar	-y gra unaver waay deg		
**************************************				***************************************
				***************************************
	**************************************			***************************************
		(Over)		······································

Log of Well

	Log of Well					
Dept	h, feet					
From	To	Description of Material Drilled				
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	•	at 275 god digth a min & grand				
	:	which carried the water was found.				
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

14N 6 1964

Two Burnell		(Address) (Town)
(Name of Appropriator)		(Address) (Town)
have appropriated groundwater accor	ding	State of to the Montana laws in effect prior to January 1, 1962, as follow
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T		The beneficial use on which the claim is based 1997
	3.	Date or approximate date of earliest beneficial use; and how co tinuous the use has been The Transfer of the t
		tindous the use has been
		The amount of groundwater claimed (in miner's inches or gallon
		per minute) 5 Fig. 6
	_	The state of the second st
		If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
<u>.</u>		ASTAUR OF ACT WOUR & Ballenge
En Sec 1 T2/R2C		•
dicate point of appropriation		
nd piace of use, if possible. ach small square represents 10	6.	The means of withdrawing such water from the ground and the
res.		location of each well or other means of withdrawal.
		Election Party
		ETTO TAKE PURE
7. The date of commencement and comp	oletion	of the construction of the well, wells, or other works for wit
drawal of groundwater August	oletion	of the construction of the well, wells, or other works for wit
drawal of groundwater Au gain	zΥ.	of the construction of the well. wells, or other works for wit
drawal of groundwater	zΥ.	of the construction of the well. wells, or other works for wit
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drawal of groundwater	e. siz	of the construction of the well. wells, or other works for wit
drawal of groundwater	i T. pe, siz	ze and depth of each well or the general specifications of any oth
drawal of groundwater	i 7. pe, siz	ze and depth of each well or the general specifications of any oth
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drawal of groundwater	i T.	ze and depth of each well or the general specifications of any oth
drawal of groundwater.  3. The depth of water table.  3. So far as it may be available, the type works for the withdrawal of groundwater.	i T.	ze and depth of each well or the general specifications of any oth
drawal of groundwater	pe, sizvater	ze and depth of each well or the general specifications of any oth
drawal of groundwater.  3. The depth of water table.  3. So far as it may be available, the type works for the withdrawal of groundwater.  3. The estimated amount of groundwater.  4. The log of formations encountered in the fall of th	i I. pe. siz	ze and depth of each well or the general specifications of any oth
drawal of groundwater.  3. The depth of water table.  3. So far as it may be available, the type works for the withdrawal of groundwater.  3. The estimated amount of groundwater.  4. The log of formations encountered in the log of formations encountered in the log of formations.	pe, sinater.	to of the construction of the well. wells, or other works for with the second depth of each well or the general specifications of any other second se
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drawal of groundwater.  3. The depth of water table.  3. So far as it may be available, the type works for the withdrawal of groundwater.  3. The estimated amount of groundwater.  4. The log of formations encountered in the log of formations encountered in the log of formations.	pe, single	to of the construction of the well. wells, or other works for with the second depth of each well or the general specifications of any other works. The second secon
drawal of groundwater.  3. The depth of water table.  3. So far as it may be available, the type works for the withdrawal of groundwater.  3. The estimated amount of groundwater.  4. The log of formations encountered in the log of formations encountered in the log of formation of a similar nation.	pe, sizater with the sture	as may be useful in carrying out the policy of this act, including as may be useful in carrying out the policy of this act, including
drawal of groundwater.  3. The depth of water table.  3. So far as it may be available, the type works for the withdrawal of groundwater.  3. The estimated amount of groundwater.  4. The log of formations encountered in the stable of the withdrawal of groundwater.  4. Such other information of a similar nature ference to book and page of any countered to book and page of any co	pe, sizer with the sture inty r	as may be useful in carrying out the policy of this act, including record.
The depth of water table	pe, sizer with the sture inty r	as may be useful in carrying out the policy of this act, including record
drawal of groundwater	pe, sirvater with the sture inty r	as may be useful in carrying out the policy of this act, including record.

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

63 30 dec -2 0° 21

File No.

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T 21 N 200 Country Flather

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

PECEIVED JAN 6 1964

### Declaration of Vested Groundwater Rights Ale ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Leanard markali	or 32 Helyself
(Name of Appropriator)	Address (Town) State of Mantona
County of County of the appropriated groundwater second	ding to the Montana laws in effect prior to January 1, 1962, as follows
nave appropriated groundwater accor	uing to the Biolitana laws in effect prior to Sanuary 1, 1902, as follows
	2 The beneficial use on which the claim is hased
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how con
	cartinuous the use has been 1922
	The state of the s
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 gellons per memb
5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NET -	none except yearles
NE Sec. 1 127 1120	
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
es.	location of each well or other means of withdrawal
	Eliotus pronje Will flaced mea Louding
***************************************	rater Sangrant, 17 24 deep
The estimated amount of groundwate	r withdrawn each year 1955 of Section
The log of formations encountered in	the drilling of each well it available. The available
Such other information of a similar n reference to book and page of any cou	ature as may be useful in carrying out the policy of this act, including inty record
The second secon	
	Signature of Owner Leanard Burshel
	Daie Dec 26 1963
ee copies to be filed by the owner wited.	th the County Clerk and Recorder of the county in which the well is
ase answer all questions. If not applica	able, so state, otherwise the form will be returned.
ginal to the County Clerk and Record Mines and Geology and Quadruplicate	er implicate to the State Engineer; Triplicate to the Montana Bureau for the Appropriator.
William Land	22 48
	and the second of the second o

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ile No	2W 1	TR
		County
	STATE OF MONTANA	
A TAMO	INISTRATOR OF GROUNDWATER CO	DR C
ADM	OFFICE OF STATE ENGINEER	DE CEIVE
Declaratio	n of Vested Groundwate	er Rightš <sup>a i</sup> """
(Under	r Chapter 237, Montana Session Laws, 19	961) STATE ENGINEER
$\mathcal{L}_{\alpha}$		
Name of Appropriate	of Address)  State of coording to the Montana laws in effect	Laufa (Town)
7.7.2.2.0	ccording to the Montana laws in effect	prior to January 1, 1962, as fellows:
	2 The beneficial use on which the	claim is based
	agenued of	Tarm use
	3. Date or approximate date of ea	arliest beneficial use; and how con-
		937
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	4. The amount of groundwater cla	aimed (in miner's inches or gallons
	per minute)	flew (arterial) ?
	a fuel of	
		acreage and description of the lands
Florthand. Co		ed and name of the owner thereof
14 See 10 TAT R 20	- ' //	
dicate point of appropriation d place of use, if possible.  Ich small square represents 10 res.	location of each well or other	way have
The date of commencement and c	completion of the construction of the we	all analla an akan manba. Can misk
. The depth of water table / 9	40'- 145'- (5 foot)	
	type, size and depth of each well or the	e general specifications of any other
	water withdrawn each year 100,	
The log of formations encountered	d in the drilling of each well if availal	ble Oglobial mud,
reference to book and page of any	equity record. The little and the state of t	sealed in flather
- ,	Signature of Owner	DI 6 0
		Date Och 1, 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 Oundruplicate for the Appropriator.

Find on the Iday of Oct
A.D.19 13 at 16:550 Clock 1. M

County Check and Recorder

Ty

Deputy

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	<b>~</b> .		
County	-	<i>}~</i>	

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

### Declaration of Vested Groundwater Rights

Under Chapter 237, Montana Session Laws, 1961)

C.W. Roath		Rt.4	Kalispell	
Name of Appropriat	lor)	Address:	<b>19</b>	(Town)
have appropriated groundwater a	iccording to the Monta	na laws in effec	t prior to January	1. 1962, as follows
`	2 The beneficial use and 1:		ne claim is based	Domest 1c
w	tinuous the us igation -	e has been Don Sprox. 194	earliest beneficial nestic-aprox 10. Domestic	use: and how con 1900, I rr- Continuous
	4. The amount of per minute)	groundwater 60 gallor	claimed (in miner 18 per minut	's inches er gallon
SE 14 Sec 11 T 27 H20	to which wate 12 acres 11 owned by me	r has been app 1 Ez SEL Se 2 previous	olied and name of c.11 T37N R	ription of the lands the owner thereof 307, now on, Schlab,
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of	withdrawing s	uch water from t	he ground and the
7. The date of commencement and codrawal of groundwater Not	completion of the constr	uction of the v		er works for with-
S. The depth of water table. 12	ft to 16 ft.			
9. So far as it may be available, the works for the withdrawal of grou	e type, size and depth o indwater Fand dug	feach well or t	he general specific ralled well,	ations of any other 16 ft deep
10. The estimated amount of groundy	water with drawn each	year 120 agı	e inch	
11. The log of formations encountered Not known.				
e e e e e e e e e e e e e e e e e e e				••••
<ol> <li>Such other information of a similal reference to look and parely day</li> </ol>	ir nature as may be the county record	ful to earrying		this act, including
		iture of Owner.	G.W. Poa Date 12/31/	th
			Date 12/3//	62
Three empies twice filed by the owner	with the County Clerk	and Recorder	of the county in	which the wall is

Plaise inswer all questions. If not applicable, so state otherwise the form will be returned.

Original to the County Olick and Recorder: displicate to the Stare Engineer: Triplicate to the Montana Bureau of Wines and Geology and Quadruplicate for the Appropriator. 2 - 7

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File	No	 	

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			STATE OF MONT	ran <b>a</b>		
		ADMINIS:	FRATOR OF GROU	NDWATER CODE		
		O.	TICE OF STATE E	NGINEER		
	Dar	-	of Vocand Co		ne Lali	
	Dec		of Vested Gr			30 1963
6, 5	tou La	Under Cha Under Cha	ipter 237, Montana S	Session Laws, 1961)		
المسائد		muicit	<i>J</i>		STATE	Till die gr
		1. 1. p.	oi			· li
	(Name of A	.ppropriator)	•	(Address)	(T	ywn)
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Three spies 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 Clark and Seconder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Cuedo sullcate for the Appropriator.

10,196

26 dec 26 m STATE PUBLISHING COMPANY

County Mathead

### 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

ress 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.

DRILLER'S LOG

(Under	Chapter 237	Montena .	Session Lav	vs, 1961, as amende	ed) j	Tap of	Graund	i	(Elev.	above sea le	retyent 7 m	0
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and	Addition)	y	** ***	******					77-7.	1 7		
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Filed on the 3 day of A.D. 1973. at 25% o'Clock Q. M.

County Clerk and Recurder

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File No	· -	*	·			TR
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## 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 31 162
	Owner Grand de sagler Address it. 1. 125214.
	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 attribute but the role is i from
	igeç.
•	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 45 F/Sec. 13. T27 R204	estimate approximate lengths of periods of use 2015 to 1000
Indicate point of appropriation	*4************************************
and place of use, if possible.	
	Signature of Owner C Dorlin Dugh
	Date Juno 1, 1 17

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

Thise 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.

4275

Filed on the day of A.D. 1948 at #55 o'Clock M

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

DECEIVED

JAN 8 1964

#### Declaration of Vested Groundwater Rights TAIL ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

County of Hallerd	State of Monta	(Town)
have appropriated groundwater ac	ecording to the Montana laws in effect	prior to January 1, 1962, as fol
<b>Y</b>		Day.
	2. The beneficial use on which the	claim is based of the state of
	3 Date or approximate date of e ringous the use has been	
	<b>E</b>	1912
	4. The amount of groundwater of	
	300 gal-	per Afour
	5. If used for irrigation, give the	acreage and description of the
SECULL 13 THE W.	A. 76 which water has been appl	ied and name of the owner th
55114 Sec. 13 T27 1120	971 d	n
ndicate point of appropriation and place of use, if possible		
Each small square represents 10	6. The means of with frawing si	
	the same of the sa	manage of mish durame?
icres.	location of each well or other	means of withdrawal
	4" Casin	means of withdrawal
7. The date of commencement and c	completion of the construction of the w	g Well
7. The date of commencement and edrawal of groundwater	completion of the construction of the w	g Well
7. The date of commencement and e drawal of groundwater 8. The depth of water table.	completion of the construction of the way 1912 63 feet	Wells, or other works for
7. The date of commencement and e drawal of groundwater 8. The depth of water table.	completion of the construction of the wall	Wells, or other works for
<ol> <li>The date of commencement and edrawal of groundwater</li> <li>The depth of water table</li> <li>So far as it may be available, the works for the withdrawal of groundwater</li> </ol>	completion of the construction of the wall	Wells, or other works for
<ol> <li>The date of commencement and edrawal of groundwater</li> <li>The depth of water table</li> <li>So far as it may be available, the</li> </ol>	completion of the construction of the wall	Wells, or other works for
<ol> <li>The date of commencement and edrawal of groundwater</li> <li>The depth of water table</li> <li>So far as it may be available, the works for the withdrawal of grounds</li> </ol>	completion of the construction of the wall	wells, or other works for the general specifications of any
<ul> <li>7. The date of commencement and edrawal of groundwater</li> <li>8. The depth of water table</li> <li>9. So far as it may be available, the works for the withdrawal of grounds</li> </ul>	completion of the construction of the wall	Wells, or other works for
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Three copies to be filed by the owner with the County Herk 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 Resorder, duplicate to the State Engineer, Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator

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# MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG
Quille Jomes Mc Clarty Address 945-84 ave
Jugaret Walter Krauce In Addres Bigfork, Ph. 1
Date Started Spil 15, 1959 Date Completed Spil
Location: Sec. 13 T 27 R 20 1/4 sec.
Location: Sec. 13 T 27 R 20 1/4 sec. Wholed do
Type of well Equipment used (Churn driff, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: ft. to 16 ft. Type Size
Casing: ft. to ft. Type Size
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well: lb. sq. in. on:
Pumping water level, 100 feet at 800 gal. per-min.
Fow tested: Bailer
ength of test The
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

		Log of Well	
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County	Marie Til	<u>.</u>

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

WATER WELL LOG	<u>.</u>
Owner  Address  Driver  Address  Date Started  Location: Sec. 13 T 27 R 23 // sec  Type of well  (Dug, driven, bored, or drilled;  Churn drill, rotary, other)	1
Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other:	
Casing:ft. toft. Type Size	<b></b> .
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Casing:ft. toft. Type Size	•••
Perforated or Screened: Ft	<b>.</b>
Shut-in pressure, for flowing well:  (date)	••••
Pumping water level feet at gal. per min.	
Length of test.	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
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(over)

Log of Well

Depth	ı, feet		
From	To	Description of Material Drilled	
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