Fire Law In 31 day of Alice
A. J. 1963 of 9 50 Check a M

County Charles of Marcoder

By

Deputy

1 24N 20 35

County FLATHEAD

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 30 1963

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Lawe 1961)

STAIR ENGINEER

IThoras F. Yenne	ppropriator)		g_Fork (Town)
		(Address) State of Montana	
have appropriated groun	dwater according	to the Montana laws in effect prior to J	January 1, 1962, as follow
	·	•	• , ,
N N			_
	2.	The beneficial use on which the claim is	
		Agriculture crop and Pasture ir	rigation
		Date or approximate date of earliest be	neficial uses and how a
		tinuous the use has beenJune191	
	ì	Daily since June 1940	
	B		
		The amount of groundwater claimed (in	minania inahas an mila
	**	per minute)Approx50gallons	
		her minute)	161:
	5.	If used for irrigation, give the acreage an	
s		to which water has been applied and n .80.56	
at 1/ Second Tion D	00	Thomas P. & Doris B. Yenne	
M4 Sec.35 T.28. R			
ndicate point of appropria nd place of use, if poss	ible.		
ach small square represent	s 10 6.	The means of withdrawing such water	
cres.		location of each well or other means of	withdrawal
drawal of groundwater	June 194	n of the construction of the well, wells,	or other works for wit
drawal of groundwater 3. The depth of water table	June 194	of the construction of the well, wells, Comments feet in June 1940	or other works for wit
drawal of groundwater 3. The depth of water table 3. So far as it may be avai	June 191	n of the construction of the well, wells, C	or other works for wit
drawal of groundwater 3. The depth of water table 3. So far as it may be avained works for the withdrawa3soringsflowing	June 194 le	feet in June 1940. ze and depth of each well or the general nrilled, 7inch casing, 1866d, returning again is underground	or other works for with
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drawal of groundwater 3. The depth of water table 9. So far as it may be avained works for the withdrawa 3. sorings flowing	June 194 le	fest in June 1940 ze and depth of each well or the general Drilled, Tinch casing, 1866	or other works for with
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drawal of groundwater 3. The depth of water table. 3. So far as it may be availy works for the withdrawa 3. soringsflowing	June 194 le Approx. 20 le the type, si l of groundwater. not controlle	fest in June 1940 ze and depth of each well or the general Drilled, Tinch casing, 1866	or other works for wit
drawal of groundwater 3. The depth of water table 3. So far as it may be avaing works for the withdrawa 3. sorings flowing 5. The estimated amount of	June 194 le	feet in June 1940 ze and depth of each well or the general Mrillor, 7inch casing, 18fd, returning again is underground	or other works for wit
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drawal of groundwater 3. The depth of water table. 3. So far as it may be avaing works for the withdrawa 3. sorings. flowing 5. The estimated amount of the log of formations errors.	June 194 le Approx. 20 ilable, the type, si l of groundwater	feet in June 1940 ze and depth of each well or the general Mrillor, 7inch casing, 18fd, returning again is underground	or other works for win
drawal of groundwater 3. The depth of water table. 3. So far as it may be avaing works for the withdrawa 3. sorings flowing 5. The estimated amount of the log of formations errors.	June 194 le Approx. 20 ilable, the type, si l of groundwater	fest in June 1940 ze and depth of each well or the general nrilled, 7inch casing, 1866 d, returning again is underground the general casing of each well if available not	or other works for win
drawal of groundwater 3. The depth of water table 3. So far as it may be available works for the withdrawa 3. sorings flowing 5. The estimated amount of the log of formations erections 6. Such other information of the state of the st	June 194 le Approx. 20 le Approx.	fest in June 1940 ze and depth of each well or the general Mrilled, 7inch casing, 1866 d, returning again is underground	or other works for with specifications of any other ct. deep.
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drawal of groundwater 3. The depth of water table 3. So far as it may be available works for the withdrawa 3. sorings flowing 5. The estimated amount of the log of formations erections 6. Such other information of the state of the st	June 194 le Approx. 20 llable, the type, sill of groundwater	fest in June 1940 ze and depth of each well or the general Driller, 7inch casing, 1866 d, returning again is underground the drilling of each well if available not.	specifications of any other deep.
drawal of groundwater 3. The depth of water table 3. So far as it may be available works for the withdrawa 3. sorings flowing 5. The estimated amount of the log of formations erections 6. Such other information of the state of the st	June 194 le Approx. 20 llable, the type, sill of groundwater	feet in June 1940 ze and depth of each well or the general livilled, 7inch casing, 1860 thdrawn each year 10 million well or drilling of each well if available not as may be useful in carrying out the posecord.	specifications of any other deep.

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.

Find on the body of Sic.

A.D. 1963 at 83 o'Clock M

Some Class and Base of Black

Some Class and Base of Black

By LO H.

Deputy

File	No. 1//

$M = M^{-1}$
T 28 R 20
am Elathari

No	GW 2	T	28 R 2	<u>()</u>
•	•		County Flat	head
Top of Ground	ADMINISTR	STATE OF MONT ATOR OF GROUT CE OF STATE E	NDWATER CODE	ē
(Elev. above sea level 2959) Notice of Co	ompletion of	of Groundw	/ater
Saule;			eans of We	
15,20ce=5	Feet (Under Chapt	er 237, Montana S	Session Laws, 1961	.)
, =,	Owner Russ ell Bu	ck Addres	, 120-2"St.	Whitef
	Driller Argyle Hen		•	,
1	. Date of Notice of Appropri	ation of Groundwa	ter	
Glacial Mud- 66'	Date well started. Jan.			
	Type of well. Drille			
	(dug, driven, bored or drilled)		ı, drill, rotary or	
water encountried	Water Use: Domestic 💆	Municipal 🗀	Other	Irrigation
	Industrial 🗀	Drainage [Stock 🔀	·
	Indicate on the diagramstrata met with in drilling,			
Water Sand-26	Show depth at which water	is encountered, the	hickness and chara	
	bearing strata and height t	o which water rise	es in the well.	
Bottom of Well	Size of Size and Drilled Weight of	From To (Feet)	PERFORAT	rions
92	Hole Casing		Kind From Size (Feet)	
 /≪	1" 2"00			
	24465	0 92	$\mid X \mid X$	X
TATE WATER CONSERVATION BOARD				
MAR/ J O 1956				
His a McNully			11+11.11	1/-
Coyle Lordon Darlinton Scilliven	Static Water Level for	non-flowing Well.	14011911.C	C.A.D./Cfee
Starvall	Shut-in Pressure for	Flowing Well	o er.	
	Pumping Water Level.	Did not st	pail down s	al, per minu
	Discharge in gal. per	min. of flowing wo	11 30	
W	How Tested Bai.			Hour
	Remarks: (Gravel pa			
	tion of pla	ce of use of grour	dwater if not at	well, and an
	other simil	ar pertinent info	ormation, includin	g number
1 1 1 1 1 1 1 1 1	acres irriga	ted, if used for ir	rigation)	
¹ / ₄ Sec T R		nercial	Seal	
Indicate location of well an place of use, it possible. Each	nd		nand	
small square represents 10 acro	35.	m	·J	7
Show exact depth of bottom.			153	
		Driller	's License Number	1 1
·•		aira	yle Hend	ricke
•	ice	Drifter	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. 10876

A. D. 1966 at Ries o'Clock M

County Clerk and Recorder

By

نکم	·		
Fi	ile No	' GW 4	T 281 R 20W
			County Flotheod
		STATE OF MONTANA	-
	ADMI	NISTRATOR OF GROUNDWATER	GODE OF STREET
		OFFICE OF STATE ENGINEER	
	Declaratio	n of Vested Groundwa	ater Rights ^{JAN 6} 1964
	(Under	of Vested Groundwater of Vested Groundwater Chapter 237, Montana Session Laws	, 1961) STAIL ENGINEER
1	(Name of Appropriato	or) of flow le	u 1/15/15/11
	County of Florberd	State of Aland) (Town) : 1. 0 /2. 2. ect prior to January 1, 1962, as follows:
	nave appropriated groundwater at	cording to the Montana laws in err	ect prior to January 1, 1902, as follows:
		3. Date or approximate date o tinuous the use has been	the claim is based. Fee Sense Let Constitute of earliest beneficial use; and how con-
W	T T T T T T T T T T T T T T T T T T T	4. The amount of groundwater per minute)?	r claimed (in miner's inches or gallons
•	8 ½ Sec T R	to which water has been as	he acreage and description of the lands pplied and name of the owner thereof
Ind an Ea	dicate point of appropriation id place of use, if possible. ach small square represents 10 res.	location of each well or oth	such water from the ground and the er means of withdrawal
7.	The date of commencement and condrawal of groundwater	impletion of the construction of the	well, wells, or other works for with-
	Co for as it may be excitable the	turn size and death of each well or	the general specifications of any other

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.....

10. The estimated amount of groundwater withdrawn each year 10,517,670

11. The log of formations encountered in the drilling of each well if available 255,7 3,676,646

Signature of Owner Wallano 7 Ambuno

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

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

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

A Defect of Departs Deputy

Page _/_of/__

GROUNDWATER INDEX

County Flatinead Twp. 287 Rge. 1960

County

Remarks File No. Type of Form Name of Appropriator Sec. 14503 Col 3 9103 9291 6W2 9119 6

Department of Natural Resources and Conservation
Water Resources Division
Engineering Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

As the Administrator of the Groundwater Code

Owner Linda L. William 5 59901
Address Rt # 4, mt. Brock - Kalispell
Location 1.98 M. R.19W. Sec. 6
Doc. No. 14 503

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

special Instructions: Please provide as indicated in red on the attacked form, the means or method used to develop the spring and the amount of governmenter claimed for use in gallons per minute.

Thank you.

5/,327

*		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A Postery						R	aub-irrigation and other natural processes". Include depth to
	Ind	icat	e po	int	of	appr	M. R	V. V	IJ,	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, Lucker Millianus

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.

Doc. No. 14,503

Filed for recent
this 6 Copyri Apple ...
A. D. 12, 72 , at 2:49
o'cleck P. Ja.

1-5.

39

File No.....

T 25- R County 1/2/2014

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 227 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater May 1265. Owner Land Million Address Mills Millson Kal
	Contractor (if any)
	Address of Contractor
	Date Started Many 1168 Date Completed Mass 1972
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable with the second
*	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
* N. W.	estimate approximate lengths of periods of use
14. 14 Sec. T. A. R. Z.	House His Jorgalian I
Indicate point of appropriation and place of use, if possible.	- Lilosh was b
	Signature of Owner of the Same The Character State Same
	Date Lage 1 4, 1172
This form to be prepared by contractor	(if any), otherwise by the owner.
Three copies of this notice are to be file works are located.	ed with the County Clerk and Recorder of the county in which the
Please answer all questions. If not app	plicable, so state, otherwise the form will be returned.

Provide 14,503

Front 1, 1004

11,503

11,503

11,503

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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.

1. 1.

14.503

STATE OF FOLIAMA (SS

Filod on the Gody of Sept A. D. 1972 G. 2.11 o'Clock & M. Sem Country Circh and Recorder By M. Presty

Indicate the character, color, thick-

ness of strata such as toil, clay, sand,

gravel/(shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER which water is found and APPROPRIATION BY MEANS OF WELL

(Under				ry 1, 1962					
	r Chapter 23	7 Montan	a Session	Laws, 196	1, as aman	ded)	Top of	Great	nd (Elev. share see havel)
This form	n to be pre	pared by	driller, a	nd three c	opies to b	e filed	From (Feet)	To (Feet)	
which th	e well is lo	cated, last	copy to	be retained	in the cou by driller	in Vint		10	Trans. C. Const.
Please an	nswer all qu	estions. If	not applic	cable, so st	ste, otherw	ise the	-4	62	Cond Colors
form may	y be returne	d			,		Sc	82_	Developed Deals C. Sand
6	James H.)						20	168	
	Jia lienta	Cathetiere	r						
		-			inistrator's	Use			
Address .		11.7 c	<u>y</u>	File . /s/	614				
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Date wel	ا started	b	1973	owi 🦯	\mathbb{C}^{n} , I	'.''			
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co	empleted Fe	p• 33• 1	1973			لنب			
Tunn of a									
Type of V	well	LOG	(Dı	ug, driven, horec	or drilled)				
Fau!omer	nt used 🌬								
Equiprien	17 UPOU 1. 28	o cary	((hurn drill, rota	ry or other)				
Water Us	e: Domestic	€ M	unicipal []] Stock [Irrigat	ion 🗀			
			c.neiper L.	,ock [எப ழ் வ				
In	dustrial 🔲	Drainao	e 🗍 O1	her 🎞*	Garden/La	wn 🗆			
	_		-						
*Describe					*****				
USE: If t	used for irr	igation, in	ndustrial.	drainage of	other F	rolain	I		
state	e number of	acres and	docation	or other de	ita (i.e. Loi,	Block			
ena	Addition).	******							
ESTIMATE	D ANNUAL	WITHDRA	14/A1						
Stee _' br ded Hote	Stre pod Weight of Coning	Prove (Pers)	(Foot)	-	FRFGRATEG	s	1		
Hote	of Control		ļ	Kind	From (Feet)	To (Feet)			
7"	6 5/8"	3	1,24	Nice	(Feet)	(Feet)			
-				1	1	į.	اا		
-	17								
·				U. 7.	157	167			
6"	3 N2"	2.4	277	U. T.	157	167			
·		2.4	277	C. T.	157	167			
·	3 N2"		277	S. T.	157	167			
·	3 N2"	1	37	0. 7.	157	167			
·	3 N2"			0. 7.	157	167			
·	1/2" 16#								
·	1/2" 16#		Stat:	ic water lev	/el . , a41	fi.*			
·	1/2" 16#		Stati Pum	ic water lev	rel 150	fi.*	1L		
·	1/2" 16#		Stat; Pum at y.	ic water lev	rel 150 level 158 gallons	fi,•			
6"	1/2" 16#	2.3	Stati Pum at 1: mea beg	ic water level ping water	rel 150 level 158 gallons	fi,•			
·	1/2" 16#		Stat: Pum af 1: mea beg. *Me	ic water lev	rel 150 level 158 minutes aft	fi.* fi.* per minute, er pumping			
6"	1/2" 16#		Stat; Pum sf 1; mea beg. *Me	ic water level by the state of	rel 150 level 158 minutes aft four-s n ground le f by -49	fi.* fi.* per minute, er pumping			
6"	1/2" 16#		Stat; Pum sf 1; mea beg. *Me	ic water lev	rel 150 level 158 minutes aft four-s n ground le f by -49	fi.* fi.* per minute, er pumping			
6"	1/2" 16#		Stati Pum af 1. mea beg. * Me Well for Pow	ic water level ping water sured and an index of control	level 158gallons minutes aff our f by 12hours	fi.*fi.* per minute, er pumping			
6"	1/2" 16#		Stati Pum af 1. mea beg. *Me Well for Pow Rem	ic water level ping water sured to an an a developed dev	level 158gallons minutes aff ours n ground lef by 12 Pump el packing,	fi.* fi.* per minute, er pumping evel. HP			
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6"	NOT TO SELECTION IALL SQUARE	OF WELL	Stati Pum af 1: mea beg. *Me Well for Pow Rem pack	ic water level ping water sured and developed arrivers. (Gravers, type o	rel 150 level 158 minutes afficures in ground lef by 12 hours. Pumpel packing, f shutoff)	fi.* fi.* per minute, er pumping evel. HP cementing,			

STATE OF MONTANA SS COUNTY OF FLATHEAD SS Filed on the day of A. D. 1945 at 100 Clock M

County Clerk and Recorder

By Doputy

Deputy

GW		4
File No	•	r 78 R 19
DUPLICATE	•	County Flathers
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE DEFICE OF STATE ENGINEER	RELVED)
	on of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)	
(Name of Appropriator) County of Flathard have appropriated groundwater ac	Annal Route 4 Of Route 4 (Address) State of Montana laws in effect pri	Kalishell (Town) or to January 1, 1962, as fol-
lows:		
	2. The beneficial use on which the cla	im is based
W /438 E	3. Date or approximate date of earliest tinuous the use has been	beneficial use; and how con-
	4. The amount of groundwater claimed per minute)	(in miner's inches or gallons
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	5. If used for irrigation, give the acrelands to which water has been apprehereof. Let for factor for the means of withdrawing such was location of each well or other means.	reage and description of the collect and name of the owner with the collection of th
7. The date of commencement and co	mpletion of the construction of the well, w	vells, or other works for with-
***************************************	***************************************	***************************************
9. So far as it may be available, the t	fixey inste lo fee ype, size and depth of each well or the g groundwater	general specifications of any
	Il to depth of apper, is approximate 5 f	
	ater withdrawn each year	
11. The log of formations encountered i	n the drilling of each well if available	dist grave Then Rock
This well duy	of curbed in by Jacof &	Hilson year of 1925
12. Such other information of a similar reference to book and page of any	nature as may be useful in carrying out the	ne policy of this act, including
This that 5 B. is	seconds at court House	Rahapil Montany
	Signature of Owner	eof E. Gilson
		anuny 23 - 1942
Three copies to be filed by the owner w located.	rith the County Clerk and Recorder of the	county in which the well is
Please answer all questions. If not appl	icable, so state, otherwise the form will be	e returned.

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

12.63

Fired on the 2 day of James A. D. 162 at 2 of the M. M. County Clark and Recorder

By Deputy

GW 3	
File No	T 28 R 19
DUPLICATE	County Father 1 VE D
	STATE OF MONTANA
ADM	MINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER STATE ENGINEER
Notice of Complet	ion of Groundwater Appropriation Without Well
(Unde	cr Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater January 2-2-196
	Date of Appropriation of Groundwater January 3-1-176
	Owner Jacob E. Gilson Address Rucal Route 4 monta
	Contractor (if any)
	Address of Contractor Numb approximate Jess Same Date Started 19.05 Date Completed 19.05
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. a flowing Spring.
	- day by hand and made
20T G	- into a Spring well Carlin
w	water when applicable. A flowing Spring. day by hand and made into a Spring well carb in approximate of Develop Spring well
	- 5/7 X.5 ft Squar + 10 feet dup
	Water-level Vainer according to season
	Quantity of water developed and used with explanation of meth-
	od used to measure or estimate such amount. If use is intermit-
lo7 6 **	od used to measure or estimate such amount. If use is intermit- Some years in the Part. A Pump has been true We tent estimate approximate lengths of periods of use

Water for inightion hom himstock use afore mention spring is afield them October for insightion home to be used on let be and extra water for home of the NW4 of Signature of Owner fact letward Hilson also trust 18 of the NW4 of Signature of Owner fact letward Hilson the SE4 of See 18 728 - RIGHT Date January 52 - 1962

Three copies of this notice are to be filed with the Comment of 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.

COUNTY OF MONTANA SS

Filed on the day of A. D. 1862 at Softbook M

County Clark and Recorder

By

Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

PECEIVED

	70'/-1/ M	11.	STAIL ENGINEE
1.	(Name of App	propriator)	(Address) (Town) State of The Taxage
	County of	7.2.8. 13. A.	State of
	N		,
[2.	The beneficial use on which the claim is based thank and former and for dear
ŀ		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 22, 153
*		E	
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
ŀ	8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
אווו	E 10 280)	Cj.	
•	54 Sec. S. T. 2.S.R. licate point of appropriate		
and	place of use, if possib h small square represents	ole.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
			94 horse Submersible Jung
7.			n of the construction of the well, wells, or other works for with-
8.	The depth of water table		
9.	works for the withdrawal	of groundwater.	ize and depth of each well or the general specifications of any other
	***************************************	***************************************	
10.	The estimated amount of	groundwater wi	thdrawn each year
11	The log of lythations end	22 7	drilling of each well if available 30 ft. along
11.	Company of the	· • • • • • • • • • • • • • • • • • • •	
11.	contract of the	•••••	
	Such other information of		as may be useful in carrying out the policy of this act, including
	Such other information of		

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.

13 1027 die 22 d

GW 2		Approved Stock Form-State Publishing Co., Helena, Montana 43642
File No)	T 254 R 19W 18/
TRIPLI	CATE	County F1.77
	LOG	STATE OF MONTANA
	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
-	(Elev. above sea level	Notice of Completion of Groundwater
<u> </u>	<u>'</u>	Appropriation by Means of Well
r	Top Said	DEVELOPED AFTER JANUARY 1, 1962
-	Silly clay	(Under Chapter 237, Montana Session Laws, 1961)
	da la	Owner The Address Address
_	7 40° N -1 16	Owner Address Swan Fall No.
	Co. 40	Date of Notice of appropriation of groundwater
-	Rate 15	Date well started 37-7-6 Date completed
-	5-11	Date well started 37-7-6 Date completed Type of well Equipment used
_		(Dug, driven, bored or drilled) (Churn drill, rotary or other)
_		Water use: Domestic ☑ Municipal □ Stock □ Irrigation □ Industrial □ Drainage □ Other □
		Indicate on the diagram the character and thickness of the different strata
-		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-		Stee of Stee and Deep To
-		Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
L		5 6 2 0 4 0 A / Size 1/ Size 1/ Size
		170
-		
-		
-		
	!	Static Water Level for non-flowing well
_		Shut-in Pressure for Flowing Well.
-		Pumping Water Levelfeet
<u> </u> -		w at gal. per minute, Discharge in gal. per min, of flowing well
j- ,		1 1 22 1
-		How Tested Les 2017
		Remarks (Gravel packing competing pack
_		Remarks: (Gravel packing, comenting, pack- N2 4 5 E 5 N2 4 14 Sect 8 4 T 28 18 R/91 crs, type of shutoff)
-		Indicate location of well and place of use, if possible. Each
-		small square represents 40
-		
_		(Continue on reverse side)
_		USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi.
		tion).
-	5/	
لسسا	Show exact depth of bottom.	103
County C	n to be prepared by driller, and thre Elerk and Recorder in the county in w by driller.	e copies to be filed by the owner with the which the well is located, tissue copy to be Driller's License Number
	nswer all questions. If not applical	ble, so state, otherwise the form will be Driller's Signature.

44,653

*

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)

	invocalists files Frank Address R. R. 4 Taliga
	Contractor (if any) None
	Address of Centracie:
	Date Started butnown Date Completed and from
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include death to
	water When applicable.
	Apring.
	J J
	·
	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
1551 16 Sec. 28 1 1911	detal to a transfer
ndiate point of appropriation and place of use, if possible,	113 Jan Bar Tu.
	(b)
	Signature of Owner Alls town fromh
	The Date

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.

Production of Stay of Feb.
A D 10 64 at Angel School CM

Jenn & Millense

A Control of and terrain

By Control of Marketer

Deputy

county Flathe

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

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 welf.

DRILLER'S LOG

(Under Chapter 237 Mentana Session Laws, 1961, as amended)	Top of	Ground	d (Eler. above sea sever) 3,500
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Reco der in the county in	7	(Pool)	
which the well is located, lest copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	-0	ايخ	Clay A- For 19-17
form may be returned.	311	23	Lose KOCK
V. v. Cil-e			is the present
Owner Kenneth Sutter For Administrator's Use		34	Asch wolse
Address 1: 1-4 Kalisjall File 14279	300	• -	To ve k
Address Dading Control of the Contro			upater three
Must recent			GREETEN BREW
Date well started 8-28-70 GW i			
1			
completed 7-14-70			
D. He i			
Type of well Dr. 1/6 d			
(Chara drill, rotary or other)			
(Chura drill, rotary or other)			
Water Use: Oomestic Municipal Stock Stock Intrigation Stock			
, , , , , , , , , , , , , , , , , , ,			
industrial 🔲 Drainage 🖸 Other 🔲 * Garden/Lawn 🗍			
*Describe		1	
USE: If used for irrigation, industrial, drainage or other. Explain,			<u> </u>
state number of acres and location or other data (i.e. Lot, Block	+		
and Addition)			
ESTIMATED ANNUAL WITHDRAWAL 180,000			
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Hole of timing	.		
フックツロ ひ 57 間 1000			
70# Jone			
			
N			
Static water level	/ -		
Pumping water level			
Pumping water level	,		
measured minutes after pumping	'		
began. *Measured from ground level.	 		
Well developed by Langer			
forhours.			
Power Pump	' <u> </u>		
Femarks: (Gravel packing, cementing, packers, type of shutoff)		+	
William Do Mo ma			
SWW NEW Sec. 18 RUCKE			
T. 28 NR /9 # 55 14 Code #		+	
W	-		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Justine 31. allin	 		
	 	+	
Driller's Address	·		. /
LICENSE NO. 181		2/	_ Show exact depth of bottom

117555

14.209

STATE OF MORITHMA COUNTY OF PLANTED CONTROL OF PLANTED CONTROL OF LEFT ADD 1970 Lat. 9. o'Clock A. M. Chang Chil. and Beroader By Departy

Deputy

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GW 2 ♣	H H NEWS				T	28 BZF		
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TRIPL	ICATE		ADMINIST OF	STATE RATOR FICE OF	OF MON' OF GROU	TANA NDWATER C ENGINEER JAN β	J.V E	
	Top of Ground						1964	ك
_	(Elev. above sea level)		Monce	nristion Amus 10	hv Mea	Groundwal	vgine Vgine	ER
-	otilo fi Sock & olede nove	K				Session Laws, 1		
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-	32 to 47 to Hack Jan.	Driller	closu y y	Lis	Addre	ss Col Sall	27110	228
_	32 447 P 13	Date o	of Notice of Appr	opriation :	of Ground	water Pione	file (
_	47 To 172 ft. Intermettant	Ďate v	vell started to 6	27-6	.3 Date	Completed)	i White	2-6-3
-	strates of decomposed	Type (of well Frech					
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-	Cimistoni	"54 In	dicate on the dia	gram the	character	and thickness	oı the di	ifferent
_	155 to 159 Shattered	etc. Sh	met with in drill now depth at which bearing strata an	ch water i	s encounte	red, thickness	ınd chara	acter of
	limistoni with water	lze	Size and	From	To			
	ATAL Sept 100 fr. Di	of illed ole	Weight of Casing	(Feet)	(Feet)	Kind F	rom eet)	To (Feet)
1	<i>,</i>		23.66. July	C.		720	24.8	_
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-		S	tatic Water Leve	l for non-	-flowing W	7ell 4/5		fect.
1		S	hut-in Pressure f	or Flowin	g Well	in flow	esuj	
			umping Water L					minute.
_ `			Discharge in gal, p					
1	w X			ila		th of Test3.	<i>I</i> , '	
_			lemarks: (Gravel	nacking				
-			tion of	place of u	se of grour	ndwater if not a ormation, include	it well, a	nd any
-	S S		acres in	rigated, if	used for i	rrigation)	15	
	SZUSW Sec. 19 T. IX. R.Z Indicate location of well and		************************					
1	place of use, if possible. Each small square represents 10 acres		.,					
	• •						••••••	
	Show exact depth of bottom.					160 55		
				2.7	Driller EUSCA	r's License Nur	nber	
				24	Jeeung Driller	ا کا	<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.

By Chith

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

Show exact depth of bottom.

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

.(Centinue on reverse side)

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

SPACE OF MONTANA
COUNTY OF ELATHEADY SE
Fried on the 18 day of Organia
A p 1970 a 3:45 o Clock P, M

Lim
Took of the and Recorder
By

3 GW 2 Revised 1969

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 Sossion Laws, 1961, as amended)

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

WITHGIT THE	ALCII 12 10	calca, last	copy in	ne teramen	by diller.	•	 	 _		
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Owner .Da	aveEve	nson		For Admi	inistrator's l	Use		 		
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com	pleted Se	pa10,	1967		·····					
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		M	(Du	g, driven, bored	or drilled)			 		
Equipment	usea!	LAMTA	(0	hurn drill, rotar	ry or other)					
Water Use			ınicipal 🗀			ion ኺ		 -	ļ	
Ind	ustrial 🔲	Drainage	• □ Ot	her 🎞*	Garden/Lav	wn 🏗				
*Describe	Pond									
		gation, in			o:her Fo	enlain				
state	number of	acres and	location	drainage or or other da	ta (i.e. Lot,	Block				
and A	Addition).	Approxi	imately	six ac	res.	*******				
ESTIMATED	ANNUAL	WITHDRA	WAL		************	• • • • • • • • • • • • • • • • • • • •				
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				ACE OF U	SE, IF POS	SIBLE.				
EACH SMA					_	_				
Driller's Sig	nature Co	rrecte	d notice	ce to su O filing	upplemen	nt				
Driller's Ad	dress No	1420	1 by Ro	bert Hi	idson	****		1		
				LICENSE	NO		-,		Show e	xact dept
*************		. 		:						

County Dathers RJA

(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

From (Feet)

To (Feet)

)	
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	Show exact depth of bottom	
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	9 "	

Correction & Sw # 2

FIRST OF MONTAIN SES

COUNTY OF MARKETERS SES

Filed on the Congress of Contents

F. D. 1972, c 3/30 of Circles M

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County China and the core

By

Brenty

File No ORIGINAL County States STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD Log Top of Ground Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1902 (Under Chapter 237 Montana Session Laws, 1961, as amended) Date of Notice of appropriation of groundwate Date well started _____ / Lil / Date completed Sign 10 Type of well UF// Lind
(Dug, driven, bored or drilled) Domestic Municipal Industrial O Drainage Stock | Irrigation | Water use: Other [Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water riscs in the well. **...** 67,00 137 60 +5.11 7:00 Static Water Level for non-flowing wellij....... Shut-in Pressure for Flowing Well ... Pumping Water Level at gal, per minute. Discharge in gal, per min. of flowing well How Tested Line de Length of Test Remarks: (Gravel packing, cementing, pack-Indicate location of well and place of use, if possible, Each small square represents 40 ers, type of shutoff).(Continue on reverse side) USE-If used for irrigation, industrial, drainage or other, number of acres and location or other data (i.e.: Lot, i tion). Show exact depth of bottom. This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be returned

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-	(Elev. above sea level 298	(0.)				Groundw	_	
	<u></u>		Appro	priation	by Mea	ns of Wel	1	
	714.		(Under Ch	apter 237,	Montana S	ession Laws	, 1961)	
-	1-6-1		Alber				Kelen	pell_
_	٥ په سا	Driller	Homer ;	neclas	Addres	s 945-8	de	24
	To graver	Date of	Notice of App	ropriation	of Groundw	rater	more	
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	a 414.		Industrial	□ Dr	rainage 🗌	Other [
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<u> </u>	Carried I	_	atic Water Lev					fect.
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-		Не	ow Tested	wer	Lengtl	of Test	2-704	R.
		Re	marks: (Grave			packers, typ iwater if no		
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_	8		acres in	rigated, if	used for ir	rigation)		
	Salvw: Seo20 T38 F Indicate location of well		******					
-	place of use, if possible. small square represents 10 a	Each						
	in St. water		, , , , , , , , , , , , , , , , , , , ,					
	Show exact depth of bottom.				to	ite 1	8	
					Driller'	s License N	umber	1
					Driller'	Signature	Cla	ly

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

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

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

County Clock and Recorder

County Clock and Recorder

By

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GW 2 Revised 1969

RECEIVED

County Dir thee ដ

STATE PUBLISH	HINE COMPANY	•				CEI	110	_	2	
	ADMINIST MONTA	STATE TRATOR (NA WA	OF MON1 OF GROU! TER RESO!	'ANA NDWATER JRCES BOA	CODE /	Une i	97.5 97.5	D Indica	DRILLER'S LOG stell the character, color, thick- of strate such as soil, clay, sand.	
	TICE OF C APPROPR Deve	OMPLE IATION Ploped at	TION C BY ME for Janua	F GROUEANS OF	INDWATE	Restaurant Communication	CF NATU Enverio:	grave श्रिष्ट्रिम् १ heigh	ste the character, color, thick- of strate such as soil, clay, sand, il, shale, sandstone, etc. Show in at which water is found and it to which water rises in well.	
(Under	Chapter 237	Montan	a Session	Laws, 196	l, as amend	ded)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the							Free()	To		
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form may be returned.								102	2 revel & Clay	
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con	npleted	n	92.2	****	<u> </u>					
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-	elt lämälläe		(Du	g, driven, bore	C or drilled)			 		•
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Water Use	: Domestic		inicip al	Stock [] Irrigati	on 🗌				
Ind	lustrial 🗌	Drainage	• 🗆 Ot	her □*	Garden/Lav	wn 🗆		<u> </u>		
*Describe										
USE: If us	sed for irrig number of	ation, in	dustrial, d	drainage o	or other. Ex	eplain,				
	Addition)			or other a	ara (i.e. Lor,	вюсх				
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Show exact depth of bottom

14,662

F. D. 1973 at Coclock Q 14

County Clark and Recorder

By

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GW File No.	a wein?	1 28N 19 2
DUPL ICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD Office Of State Engineer DECLARATION OF VESTED GROUNDWATER (Under Chap. 237 Mont. Session Laws	RIGHTS DECEIVED
1. Philip E. or name of approcounty of Flat have appropriated as follows:	Popular Trablik, of R.R. 4 opriator addr Thead State of Man I groundwater according to Montana laws 2. The beneficial use on whi	•
w	3. Date or approximate date how continuous the use ha 1948 4. The amount of groundwater gallons per minute) 5. If used for irrigation, gi	of earliest beneficial use; and s been <u>unknown</u>
N.W 145.ES30 T2816 Indicate point of ation & place of u square indicates 1 7. Date of commenc withdrawal of g	appropri se. Each 6. The means of withdrawing O Acres. location of each well or Dump ement & completion of construction of	other me a ns of withdrawal
8. Depih Of Water 9. As it may be a other works fo	1930 Den 1,1948 Table 9 feet vailable, type,size,depth of each well r withdrawal of groundwater 700 casing	or general specification of any
11. The log of for	nt of groundwater withdrawn each year mations encountered in drilling each w cement gravel	
12. Other informat of any county	ion useful in carrying out policy of t record Signat	Philip Edictor
	Date	

3 copies to be filed by owner with clerk & recorder in county where well is located. Please answer all questions. If not applicable, so state.

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

FIRST OF MONPARA COUNTY OF FLATHERD) CO FIRST OF FLATHERD) CO FIRST OF LAND O'CHOCK M AD. 162 av D. Clock M County Clock and Recorder By Meelym Clark and Recorder Deputy

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•	of Vested Groundwater, R	ghts TE ENGINEER
(Under	Chapter 237, Montana Session Laws, 1961)	CHUINLER
1 Fred U. and Dorothy J. I (Name of Appropriator)	(Address)	Kalispell (Town)
County of Flathead	State of Montana ording to the Montana laws in effect prior	
N N	2. The beneficial use on which the claim household co	is basedonsumption
	3. Date or approximate date of earliest innered the lose has been proximated as the compression of the compr	beneficial use; and how con - date of purchase perty
	4. The amount of groundwater claimed per minute)	(in miner's inches or gallons
	5. If used for irrigation, give the acreag to which water has been applied an	d name of the owner thereof
8	NOT APPLICABLE	
16.14 Sec. 32 T. 28 R. 19	NOT A PRICABLE	<u>, c </u>
16.1/4 See. 32 T. 28 R. 19 Idicate point of appropriation and place of use, if possible. Such small square represents 10	6. The means of withdrawing such wa location of cach well or other means will draw by means of per mark on graph u	ter from the ground and the
16.14 See. 32 T. 28 R. 19 Idicate point of appropriation and place of use, if possible ach small square represents 10 tres.	6. The means of withdrawing such war location of fach well or other means	ter from the ground and the of withdrawal coation as open left
dicate point of appropriation and place of use, if possible ach small square represents 10 cres. 7. The date of commencement and condrawal of groundwater.	6. The means of withdrawing such war location of fach well or other means of will draw by means of per mark on graph ward well of the construction of the well, well well of purchase	ter from the ground and the of withdrawal coation as open left
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Act of the depth of water table	6. The means of withdrawing such wa location of each well or other means of will draw by means of per mark on graph upon which well of the construction of the well, we ad well - 6" iron casing - was of purchase 60' ype, size and drawing draw well or the gove water.	ter from the ground and the of withdrawal location as previously left. Ils. or other works for without property at with-
dicate point of appropriation and place of use, if possible, ach small square represents 10 cres. The date of commencement and condrawal of groundwater	6. The means of withdrawing such war location of fach well or other means will draw by means of per mark on graph upon the construction of the well, we ad well - of iron casing - was of purchase 60' ype, size and derithed each well gribs gave livater.	ter from the ground and the of withdrawal location as prez left lls, or other works for with on property at with ground and the graph with the control of t
dicate point of appropriation and place of use, if possible ach small square represents 10 cres. The date of commencement and condrawal of groundwater. C. The depth of water table. C. So far as it may be available, the tworks for the withdrawal of groundwater. C. The destimated amount of groundwater.	6. The means of withdrawing such war location of fach well or other means will draw by means of per mark on graph war angletion of the construction of the well, we see well - 6 from casing - war of purchase 60' ype, size and deplined ach well graph gage water. estimate	ter from the ground and the of withdrawal location as pure left lls, or other works for wither on property at wither works and the self-upecifications of any other would use 7500 gal
dicate point of appropriation and place of use, if possible, ach small square represents 10 tres. The date of commencement and condrawal of groundwater date of the works for the withdrawal of groundwater works for the withdrawal of groundwater. The cetimated amount of groundwater the log of formations encountered in the possible and the commencement and condrawal of groundwater.	6. The means of withdrawing such war location of fach well or other means will draw by means of per mark on graph upon the construction of the well, we ad well - of iron casing - was of purchase 60' ype, size and derithed each well gribs gave livater.	ter from the ground and the of withdrawal location as previously left. Ils. on other works for withson property at wither works for wither works of any other would use 7500 gal not applicable

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

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

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

3/ Second

GROUNDWATER INDEX

County <u>Glathead</u>

Twp. 771) Rge. 2641

ec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Morthum Profic Prilyny Co. Pleanant Valley School	Gw3	9976	
4	Pleasant Valley School	604	10762	
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ile No	_{Т. 27 и R. 26 ч}
Notice of Co	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER STATE ENGINEER pletion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1925 Northern Pacific Railway N. P. Building Owner Company Address St. Paul, Minnesota

Contractor (if any) Address of Contractor Date Started Date Completed 1925 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Pipeline from catchment basin. Overflow impounded for stockwater by check dams. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-Lot 11 Sec. 2 ____27N ___26N tent estimate approximate lengths of periods of use Indicate point of appropriation 3 Miners inches. Continual year round use. and place of use, if possible. Quantity estimated from amount that will flow through pipeline and measurement of overflow channel.

Northern Pacific Railway Company Signature of Owner by Warmed W. W. M. Market

Date Dec. 9, 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.

FIGTE OF MODIANIA GS
COUNTY OF FLATHEADS GS
Filed on the 9 doy of Deg
A. D. 1992 at 4 2 o'Clock M

County Clark and Recorder

By Deputy

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GW 4

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County		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights
STAIL ENVINEER

Illeasant Valler	8 0 0	<i>P</i> 2
(Name of Appropriate	School, of	marion
County of Alathar	r) (Address) State of 1204	(Town)
have appropriated groundwater ac	cording to the Montana laws in effect	t prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the	ne claim is based time quarters
	Thomas, trolet	ne claim is based in y functions
	3. Date or approximate date of	earliest beneficial use; and how con-
	tinuous the use has been	Isq school year
w - - - - -		
	4. The amount of groundwater	claimed (in miner's inches or gallons
x	per minute) U.T yax.,	pir hour
6	to which water has been appr	acreage and description of the lands lied and name of the owner thereof
SW1/4 Sec 24 127 126	The second	Ingetier
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing s	uch water from the ground and the
acres.	location of each well or other	means of withdrawal Clecking
	9	
8. The depth of water table	- known	
	type, size and depth of each well or t	
10. The estimated amount of groundw	ater withdrawn each year 950	000
11. The log of formations encountered	in the drilling of each well if avail	able not available
• • •	nature as may be useful in carrying county record	
		Robert Louden (Truster)
		Date \$ 20_3/1963

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.

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Page	 /

County <u>Flatford</u> Twp. 270 Rge. 2500

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Hardy, C. Wardon Louden, Robert & Betty Louden, Pakert & Betty	C2603	14600	
8	Louden Possof Bitter	602	14563	
8	Louden De Kest & Bittle	6414	10735	-
19	Hardy, C. H.	6w4 6w3	9481	
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STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Sossion	Laws	. 1961.	. 25	amended)
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This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, test copy to be retained by driller.

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

	wer all que be returned		not applic	able, so sta	ite, otherwi	ise the
Owner	. Vorda	n Pard	νΓ	For Admi	nistrator's i	Us >
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Jarka	n, Cont	n,		Ancies	4 18, 19	73
Date well	started	0/25/1		sw 1 4		
con	npletedl.f	12.020	P			
Type of w	ell Ei	1300		, driven, bured	ne delitad)	
Equipment	used 147	otar		hurn drill, rotar	***************************************	
Water Use	: Domestic	₩.				ion 🖸
Ind	ustrial 🔲	Drainage	• [] Oth	ner 🔲*	Garden/La	wn 🔢
*Describe						
USE: If us	ed for irri	gation, in	dustrial, d	rainage or	other. E	kplain,
	Addition)				ia (i.e. Loi,	вюск
	ANNUAL				NG cat	lone
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						cementing,
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INDICATE	LOCATION	OF WELL REPRESE	. AND PLA NIS 40 A	CRES.	SE, IF POS	SiBLE.
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Driller's Ad	dress		outi.		52	j

County Flathead

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	Groun	d perox (Eler, above sea level) 355	יפ
	From (Foot)	To (Feet)		
	(1	5	Clay	
	-5	1-19	sandy silt	
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	63	7R	Terk groen and gray	
		1	silt	
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			mixed in brown clay	
	99	159	girbt tan ailty clay	<u> </u>
	2.50	1156	Gravel mixed in tan	
	3 6.65	1-25.00	C) AV	
	190	320	Park blue clay mixed with light blue clay	
		-		
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3 Show exact depth of bottom in well, free flow over top of caping 20 GRM

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be depended upon to produce clear cand tree water your after year as long as they are not everymped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the equiler.

NOV 20 19/2

STATE OF MONTANA

NOV 20 1372

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE TANA DEL CONTROLLER'S LOG

MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE TANA DEL CONTROLLER'S LOG

MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF STATE SUCH as soil, clay, sand, controller control

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
	Top of Ground APPROX

(Under	Chapter 237	Montana	Session	Laws, 196	l, as ame	end	led)	Top of	Groun	APPROX (Elev. above sea level) 3530)†
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 viell is located, last copy to be retained by driller.					From (Feet)	To (Feet)	Topsoil				
Please answer all questions. If not applicable, so state, otherwise the						75	TAN CLAY AND SAND IN				
•	be returned									ALTERNATE LAYERS	
Owner Li	OBERT & BI	ETTY	,				 -	15	23	SILTY CLAY AND SAND IN THIN ALTERNATE LAYERS	
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	pleted 10/				·····						
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Equipment	used AIR	ROTARY		***************************************							~
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water use	: Domestic	iiii wo	nicipal [Stock [2	lrrigi	atic	on 🗌				
Ind	ustrial 🔲	Drainage	☐ Ot	her □*	Garden/L	.8w	/n 🎦				
*Describe		••••••		••••	•••••••						
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WATER RISES IN WELL TO 24' FROM BURFACE. 51,908

CLEAR SAND-FREE WATER YEAR AFTER YEAR AS LONG AS THEY ARE NOT OVERPUMPED, I.E. THEY SHOULD BE PUMPED AT RATES NOT IN EXCRES OF 40 to 50 percent of the tested CAPACITY OF THE AQUIFER.

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County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Sessio, Laws, 1961)

10	Robert and-on-Both (Name of Appropriate County of Flathers	y To	uder, of	'n	anon	••
	(Name of Appropriate	or)	(Addre	(88)	(Town)	
	have appropriated groundwater a	ccording	to the Montana laws in e	ffect prior to Jan	uary 1, 1962, as follow	18
	N					
[2.	The beneficial use on which	the claim is ba	sed	
		3.	Date or approximate date tinuous the use has been.	of earliest bere	noial use; and how co	ı
w -		E	Louis held of	as for	- De sette	rá
-	×	4.	The amount of groundware per minute)	ter claimed (in n	niner's inches or gallo	n
	8	5.	If used for irrigation, give to which water has been much much	applied and nam	ie of the owner there	d. o:
W	14 Sec 8 T2-7 R.25		***************************************			
nd	cate point of appropriation place of use, if possible.	6	The means of withdrawin	ng such water fr	om the ground and th	h
eac:	h small square represents 10 s.	u.	location of each well or o	ther means of wi	ithdrawal Clettre	_
7.	The date of commencement and c	eompletio	n of the construction of the	he well, wells, or	other works for wit	h
 -	The depth of water table					••
σ.	The depth of water table	ayou the The	The state of the s			•••
	So far as it may be available, the works for the withdrawal of grou					

10. The estimated amount of groundwater withdrawn each year 700 1000

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

Signature of Owner Rahest Landen

Date D 10 - 31,1963

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.

A 19

GW:

File No.....

ORIGINAL

T. 577 R. 242)

County

STATE OF MONTANA
AOMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVE D

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	OwnerC. G. Hardy Address Marion, Montana
	Contractor (if any)none
	Address of Contractor
	Date Started July, 1925. Date Completed Aug, 1925
-,-,-	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableIdugdownabout5feetto
	trap the waters of a spring and cribbed up the
	excavation
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

w

SW.....4SE & Sec. 19.. T.. 27. R.25. Indicate point of appropriation and place of use, if possible.

tent estimate approximate lengths of periods of use

Sufficient flow to keep a 3/4" pipe running constantly without much pressure. From the spring to the house there is about 15 feet fall

in a distance of 300 yards

Signature of Owner Land

Date....December 31, 1962.....

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.

County for the first of the County for the first of the f

GROUNDWATER INDEX

County <u>Flathead</u>

Twp. <u>270</u> Rge. <u>24u)</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Mendenhall, Sick E.	6.63	1//3/	-
10	Ichneples C. Martine Vainet	602	14.35.3	+
10	newlin Charles	6W3	10/44	
11	School of C. Martina Claine 73	6w2	14553	<u>†</u>
12	Kinneburgh James A. + Eliza I.	6w4	10098	
12	Kinnibucah, John D.	6W3	10093	
12	Hanson William T.	6613	10841	<u> </u>
14	Enckon, Lloyd & Laurean	GWY	10050	ļ
14	Crickon, Flored Toursane	600,3	13015-	
14	miller, Sprid Sy	GW3	11115	<u> </u>
14	miller Hanid &	6017	12616	+
14	Treat, Doward	GW4	10112	
14	Buckley, mark I	GWY	9332	
14	Annear, B. M.	GWZ	11849	<u> </u>
14	Schrepfer C. Martin & Plainet	6003	14706	<u> </u>
1/2	Gardfor, Kennette R.	Caus.	14700	
160	Lewis, Les Q	6W4	11051	-
18	Kennikunger, Nale	, 6W2	10296	
<i>⊋(</i>)	Vestuby, Vorista Marios	T	10032	\
20	Ventucky, Wars Pamparie	614	10031	
.23	" Pattelika, Jane	6103	14476	-
24	Scott, Robert L. Betty V	604	10:202	
33	Busch, Marie	6W3_	10351	
			 	
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		Mary Mary Salar		
<u> </u>	www.a.	el e		
	The state of the s			

73
File No....

County Flathouse

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)

Ow Cor Add Description Description Add Add Description Out Out Indicate point of appropriation and place of use, if possible. This spring was about	re of Appropriation of Groundwater, June 1945, mer Dick E. Mandon Address B3. Ralicyell, mont atractor (if any) Nonl dress of Contractor e Started Natural Bate Completed peribe means of obtaining groundwater without a well "as by dirigation and other natural processes". Include depth to er when applicable This is a spring diridet cinc on the surface for a startance len in war underground and other must be surface again where y is word. mutity of water developed and used with explanation of method d to measure or estimate such amount. If use is intermittent mate approximate lengths of periods of use Used Year Mand Level Springs are undergrating
500 gallord an how	nature of Owner Dich E. Mendenhall Date Dec 31, 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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

26 m

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.

Driller's Signature

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 127 2 2 1971 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Dev	eloped a	Her Janua	ry 1, 1962						
(Under Chapter 23	7 Monta	na Session	Laws, 1961	, as amen	ded)	Top of	Groun	Approxo(Elev. above sea level) 3941	٠.
This form to be pre- by the owner with the	re Count	v Clerk an	d Recorder	in the cou	inty in	From (Fest)	To (Feet)		
which the well is located, last copy to be retained by driller.						a		topsol-	
Please answer all que	stions. I	f not applic	able, so sta	ite, otherwi	ise the		-23	Cobblestones and	
form may be returned	<u>. </u>						L	houlders	
Č. Marti	n Sehi	ran Car	.			23	29	Sand and gravel mixed	
Ownetlaino	Schro	ofor. [<u> </u>	in ton silty clay	
- · · · · · · · · · · · · · · · · · · ·	O-0015 - 37		For Adm	inistrator's l	Use [29_	68	Cobblostones and	
Address Box 38			File 14 3	:33	- 1			houlders mixed in to	
	••••							tilty clay	
MarionNon	tana	V	U. 17,	1971	ł	_48_	.59_	Vory silty sand and -	
				1:30 P.	2211		1	gravel	
Date well started	8/11	177	GW 1			_59.	01	Filt and fine silty -	
DUIC WON STORTED III.				****************	• • • • • • • • • • • • • • • • • • • •			sand in thin alterna	
completed	0/16	173			1		L	Levera	
completed	·· (-)-y1-14/	/··/·· 3				_01_	Oh	Time ten sand	
Tunn of wall su						94	200	Clean sharp sand	
Type of wellp	LTTT04	(Du	g, driven, bored	or drilled)		100	116	Silt, Clas cand and	
F								gravel	
Equipment used	7	eary	CableT	0015	******	116	305	fine silty sand and	\
Water Use: Domestic	۸ ⊑امع	lunicipal 🗀] Stock ⋤] Irrigati	ion 🙀			clay_in_thin_alterna	
								Leyers.	
Industrial 🔲	Drainaç	ge 🔲 🔘	her 🗍*	Garden/Lav	wn 🔲				
						 			
Describe		· · · · · · · · · · · · · · · · · · ·	•••••				-~		
USE: If used for irri	gation, i	ndustrial.	drainage or	other F	rolain				
state number of	acres an	d location	or other da	ta (i.e. Lot.	Block			<u> </u>	
								 	
and Addition)	······hi*pa	rox35	acres.		******				
STIMATED ANNUAL	WITHDRA	4WAL	20 . 49	8,500			L		
Size of Size and	From	To							
Drilled Weight Hole of Caning	From (Fact)	To (Feet)		ERFORATION	iń				
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			ľ		10516"				
A blank tail	pipe	w/soli	₫	205 • 6"	118.				
closed botte	<u>ex</u> 1	tende	<u> </u>	<u> </u>	<u> </u>				
N									
	1	Stati	ic water lev	el39	ft.*				
	1 1	Pum	ping water	level1	.0.5ft.*				
	[at	40	gallons	per minute,				
	1 1	mea	suredi Q	minutes aft	er pumping				
1 1 1	1	beg			, , -				
* 		*Me	asured from	n ground le	evel.				
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NDICATE LOCATION				SE, IF POS	SIBLE.				
ACH SMALL SQUARE	REPRES	ENTS 40 A	ACRES.						

Caliana

Driller's Address 2500 ileaerva

LICENSE NO...52

(Jonit)

Note: Wells in this 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 aquifor.

N 3

File No.....

TZIN ZUW B

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CO E TO DEC 3 0 1963 OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Mortana Session Laws, 1961)

Date of Appropriation of Groundwater. Address Man on, MonTana Owner Charles Newlin Solf ConstauctoL Contractor (if any)

Address of Contractor

Date Started Od 1961 Date Completed ...

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

water when applicable Water drains from Spring into TANK -

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...

used all year around data available consumption

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

0

NWINE Sec. 10 T 27 24

Indicate point of appropriation and place of use, if possible

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the work; 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 Quadroplicate for the Appropriator.