Filed on the Jday of Gwel

A. D. 19 3. at Jo Clock ... M

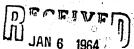
Muly County Clerk and Recorder

By Land Manufacture County Clerk and Recorder

Deputy

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



		OFFICE OF STA		NAL [I]	5 1964 /
	Declaration (Under	of Vested	Groundwate	er Rights TE H	INGINE
Berbert Regg	•		Foute 3 Kali		
FlaNer	66f Appropriator)	(\$37fbMo.)	(Fown)
have appropriate	d groundwater acc	ording to the Mo	tate of sontana ntana laws in effect	prior to January 1, 1	962, as follow
N		•			
				Chim is based	
			The second second	ater	
				Mist Scheficial use muary, 1953	
	E		const	ant	
'					
				Medi (Myli fier's in per minute	
		per minute.			
5		5, If used for to which w	rigation sive the	acreage; and descripti ed and name of the	on of the lan
SW1/4 Sw #Sec. 4 T	28 v 22	,,		id Swe 20 Acre	
		Sec. 4	Two 28 R 2	3	B
ndicate point of ar and place of use, Each small square re acres.	if possible. presents 10			ch water from the g means of withdrawal	
				mp	
7. The date of communication of drawal of ground	nencement and conwater	ement: Octo	ter 1951 Highion of the We	llrwells, or other w	orks for wit
<u> </u>	4 Te	et Comm	encement÷Oc	tober-1951-/	•••••
 The dopth of war So far as it may works for the with 				,	ng as of any oth
works in the wit	deeddeed	waterHouse	hold water we	11, 36 inch-c	asing,
••••••					
***************************************	***************************************	····	150,000	,	·····
0. The estimated am	ount of groundwa	ter withdrawn eac	^	MARIS	
1. The log of forma				ole none	
· ·				110116	
			······	······	
2. Such other inform reference to book		nature as may be		ut the policy of this	

				5/04	-/
		Si	gnature of Owner	Divert.	Hyn
		Si		ate / 2 - 2 \ \	
hree copies to be file	ed by the owner w	Ç.	D	etc/2-2-1	`ڏي-

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.

10,243

Filed on the 22 day of Dea A. D. 19 6.3 at 8 O'Clock 9 M

F. C.	221
GW2 H H NEWS	T 28 1/R 22 W 7
F. No	County Method
TRIPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level 2950.	Notice of Completion of Groundwater
	Appropriation by Means of Well
- Margarel	(Under Chapter 237, Montana Session Laws, 1961)
- Chay wyster	Owner Pail Mangarist 1215
- Fortidere-grave	briller A TOP Lett goddress 775 33974
2111	Date of Notice of Appropriation of Groundwater
- Gravel Coobles	Date well started Toler 3 , 69 Date Completed Feb. 13, 69
- Lung	Type of well Drilled Equipment Used Churn
- 139-L4	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
- Mot man	Water Use: Domestic Municipal Stock Irrigation
- Groves	Industrial Drainage Other O
- Coores + Clay	"Indicate on the diagram the character and thickness of the different
60-64	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
1. of anavel	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.
- 4 Picela -	Size Size and From To
- / (i) / 0 / D	of Weight of (Feet) (Feet) PERFORATIONS
- 10- FT	iole Size (Feet) (Feet)
- Silt gravel	71120 232
- FRomework	Eq.
- 115-PH	
- Course Sand Land	
- Water N	Static Water Level for non-flowing Well
- Water	
	Shut-in Pressure for Flowing Well
	Pumping Water Levelfeet atgal. per minute.
	Discharge in gal, per min. of flowing well
_ W	How Tested Tauler Length of Test 3 the
	\cdot
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
NE 1/4.5E Sec. 4. 1.2%. R. 2	
Indicate location & well an place of use, if possible. Eac	h _,
small square represents 10 acres	
127	10
Show exact depth of bottom.	5.30
	Driller's License Number
	Driller's Signature

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

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

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

STATE OF MONTANA
COUNTY OF FLATHEAD SS
Filed on the 5 day of March
A.D. 1969 at 220°Clock
County Clerk and Recorder

3 GW 2 Revised 1969 13—3M—10/69 2811-226 4 County FEATHLAD

DRILLER'S LOG

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

RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE DEC 1 1970 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as	17	Top of	Ground	(Blev. above sea level)	1
This form to be prepared by driller, and three copies by the owner with the County Clerk and Recorder in the	to be filed	From (Feet)	To (Feet)	,	
which the well is located, last copy to be retained by Please answer all questions. If not applicable, so state, o	driller.		ब्र	Sance Loam	
form may be returned.	merwise ine	3	3.2	Mary 15 Evan	
Treat he Holongwist		32	55	mantioned ful	+
OwnerFor Administra	tor's Use				L
Address from Make I man File 14233	27.1900	55	111	13-20 Americal field	Z
May Inou 1:05 6	D. 17	iil_	114	HIMM Amel Ellson	£C
Date well started					
completed 11/17/79					
Type of well A Beached					
Type of well Dug, driven, bored or dri	led)				
Equipment used	her)				
Water Use: Domestic 🔯 Municipal 🗍 Stock 🗍	rrigation 🗀				
Industrial ☐ Drainage ☐ Other ☐* Gard	en/Lawn 🛅				
*Describe					
USE: If used for irrigation, industrial, drainage or other	er Explain				
state number of acres and location or other data (i.e	e. Lot, Block				
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To PERFO! Unified Weight (Feet) (Feet) PERFO!	RATIONS				
The second of th	om To				
	ļ				
N	- 				
Static water level	ft.*				
Pumping water leve	lons per minute,		+		
measuredminut began.	es after pumping				
*Measured from gro	und level.				
Well developed by					
Power Pu	mp HP				
Remarks: (Gravel pa packers, type of shu					
/\ \(\frac{1}{2}					
INDICATE LOCATION OF WELL AND PLACE OF USE, II	POSSIBLE				
EACH SMALL SQUARE REPRESENTS 40 ACRES.	, Comple.				
Driller's Signature Alexander Alexander	بعد بدرر				
Driller's Address Roule / Kalafel	Mont				
	101	,	1 11	Show exact depth of bottom	
LICENSE NO.	$I \cup I$.			" aven ashin of policiti	

14.233

STATE OF MONTANA COUNTY OF FLATHEAD SS

Filed on the 2.7 day of 7000 A.D. 1970 at 125 o'Clock M. M. County Clerk and Recorder

Deputy

3 GW 2 Revised 1965

REGEIVED 281-22

and a findicate the character, color, thick-

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CCDE MONTANA WATER RESOURCES BOARD !

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Kalispell, Montaicense no. 18

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	depth at which water is found and height to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of Ground (Elev. above sea level 48)
This form to be prepared by driller, and three copies to be file by the owner with the County Clerk and Recorder in the county i	ed From To
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise th	
form may be returned.	6119-0-0
Owner Paral Holmannie	_ dyn vory
For Administrator's Use	
Address West Valley Dr. File 14,548	
Kalispell mont, Nov. 1/1912 1:40pa	
14/11/2	Wan - Travelle
Date well started	
cumpleted Col 24/72	
Type of well Drilles	- U. L.
(Dug, driven, bored or drilled)	" Kley Ruspen
Equipment used 2 N Succession End	
Water Use: Domestic ★ Municipal □ Stock □ Irrigation □	
	- Jand hand
Industrial Drainage Other * Garden/Lawn	
*Describe	A Plant of the second
USE: If used for irrigation, industrial, drainage or other. Explain	
state number of acres and location or other data (i.e. Lot, Bloci	k
and Addition)	\$57
ESTIMATED ANNUAL WITHDRAWAL	
	Kiravel
Hele of Casing	Ţ <u>,</u>
711020 23 the 1534 Mar (Poet) "	(mi)
	24 4 2 1
Static water level	ft.
Pumping water level/4/	lft.*
at	
began.	land
*Measured from ground level Well developed by	ev
forhours.	4-1
Power Pump	
packers, type of shutoff)	
48 14 5 8 14 see 4	
1.24 5 E. Va Sec. 4 1.28 (N)R. 2.27 E. Nog.	
That Car who as all will all the	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE	
EACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature Homen me Clarky	./
945 84 1 76	

51,752

153/1 Show exact depth of bottom

Filed on the day of Day

A. D. 1922 at day of Clock Day

County Clock and Recorder

Deputy

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The Book man Bridge

3037 403

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山山州

	Doc. No. 14	111						11
File Nc	Eilail for record		GW 2		T	2811	P 274	2
	this/3day of	tet.			_	ounty C	112	les I
•	A. D. 19_70, at	9:43) 	COURTY		and the state of t
	o'clockM.		ADMINIS		OF GROUD		CODE	
	op of Ground				STATE E			
	•	N 0.	. A! £		1-42	_		
(E)	T. above are level 980) 140	otice of		_			er
	1 Top soil		Approp	riation	by M	eans o	r Well	
		1	(Under Ch	apter 237,	Montana 8	lession Lav	rs, 1961)	
	ilt + grave		Jul 24	0	' /	2-	: 1. 11	2
- 1 .		Owner.						
- 1/ 4	ff	Driller.	omes ?	ncere	Midde	945	- KC/	1. 14
F ['.'					0	•		-
	et gravel	Date of No	tice of Appro				0 1	0/
- 1	& Cobbles	Date well	started.	27]	70.Date Co	ompleted	mer :	5/70
	The cooper	Type of we	LOLI	Oak		nent Used.	12W7	Que me
して	114	/ A	en, bored or			, drill, rotar		31.
	The state of	Idrilled)			other)			O-~
De	et, Clay grav	Water Use	: Domestic	Mt Mt	nicipal 🔲	Other	ln ln	igation [
	+ copples		Industrial		rainage 🔲	Stock	22	
_	4 constact	Indica	te on the di	agram th	e character	and thick	ness of the	different
-			with in drilli					
ト リ ファ	1 Hell		at which we ata and heigh					of water-
- ///	77	Describe acc	and Beile	20 00				
- 10	و اسپ		Res and	Prom (Feet)	To (Feel)	,	TAXOLATION	•
- 1Co	wee Water		Create	(1-40)	181	Ribed	Press	To.
- 1	. 0 74	010	257		118	_	(Peet)	(Pest)
	and							
_								
_ 0	gravel,	ί						*
	<i>"</i>	. 1						
		of and						
	N Farm to M	Ki Bunic	Water Level	for non-fl	owing Well		<u> </u>	O test.
_ _								
-		1	n Pressure fe		_	4		***************
-		Pumpi	ing Water Le	vel	8.4. see	t at	Sgal, p	er minute.
- <u> </u>		. S	arge in gal. p	min of	floring	11		
-		Diacni		معلمه			01	
- "	Lost -B	How '	Tested 2	مويده	Lengt	h of Test.		
_ '''		Beman	ka: (Gravel	nacking.	cementing.	packers, t	ype of shu	toff, loca-
_		٩. ١	tion of	place of u	se of groun	dwater if	not at well	, and any
_		. 7	other si	milar per	rtinent info	rmation, i	neluding n	umber of
LIL		الم	ecten irr	igated, if	used for irr	igation)		
	T-9C 8 m 10 m 22	7				- · ···		
	E.1/SE/Sec. V. T.19 R.22 idicate location of well an	_ \				••••		
pl	ace of use, if possible. Eac	h				••••		
—] jin	nall square represents 10 acres	I .						
- /	18-11-		***************************************			10	······································	
Bho1	w exact depth of bottom.				**************************************	18		
					Driller'	a License l	Number	0/1
					Deille	's Signatur		reesty
					w Ting i	* AIRBOILE	•	,

自物源

This form to be prepared by driller, and three copies to be filed by the owner with the County Circk 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.

14111

County Clerk and Recorder Deputy

County Fisthrad

DRILLER'S LOG

Indicate the character, color, thick-

ness of strate such as soil, day, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

STATE OF MONTANG ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

		ped siler									
(Under Che	pter 237 /	Montona S	ession L	rws, 1961, 4	as emende	4)	Top of		Approx.	ler, above sea l	TOT
This form to	be preper	ed by dr	iller, and	three copi	es to be f	iled	200	£			
معد عجال جاملا المناسب	ali it locan	NG. ABST CO	O7 10 C	, (4.41.00 -	,			2	Topsall.	w/some	
Please answe	r all questi	ons. If no	e applica	bië, s ă st ate	, citeratic	the	28			-00551-00	
form may be	Lethilled!								louldess		
	44	R. Joh					39			53400-200	
Owner		a.E. Joh	1-	For Admini		<u></u>	56			an i gree	
Address	244 B.	EYRTETE		to 14,69			21	-227	TAB 4-41	000 500k	7666
*******************	Kalisp	11Mos	£	May S.G	1173						
Date well st	arted5-2	3:71		w 1 10 2	23 A M	·					
comp	leted5 	773	<u>.</u>	· · · · · · · · · · · · · · · · · · ·							
Type of wel	.Drille	d		. Ariven, bored t	n drilled)	······					
							 		 		
Equipment (U\$80A			hurn drill, retary							
Water Use:	Domestic	KX Mur	icipal 🔲	Stock 😂	Irrigatio	on 🔲			<u> </u>		
Indu	strial 🔲	Drainage	□ Ot1	her 🗆 * (Garden/Lav	m 🔂					
									.+		
			leaselat i	drainage or	other. Ex	plain,					
state r	number of	acres and	location	or other dat	18 (1.8. LOT,	DIOCK	-	+	+		
and A	ddition)	••••••									
		MITUDDAY	WAL 1	10,600,000	callent	L					
ESTIMATED		THE RESERVE OF THE PERSON NAMED IN		1			·= ·	┿			
Gree of Drilled Moto	Wolght of Coding	(Feet)	(Feet)	l	ERFORATION			-			
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	N	1									
	 -		Sta	tic water le	vel75!		[::]				
x			Pu	mping wate	r level II	ner mini	ute.				
			at m	easured 90	galions .minutes at	ter pump	ing				
			ha	MAD.			<u> </u>				
*	 	 -	E +1	Neasured fro	m ground	ievel.		-+			
			10	eli develope	hours.						
	····		P-	wer diese	1 Pump	150	HP				
	1 1		Re	ernarks: (Gra ackers, type	evel packing	g, cement	ing,				
<u> </u>			p.	sckers, type storingw	11£ros.	cracks.	4				
301	4 NW 4	Sec. 4	50	ans.in.th	a.rock.b	relow-97			_		
7. 23	N R.	32	ex 114	lls.in.ti	La arec	can b+					
	TX.			epended u							
INDICATE	LOCATIO	N OF WE	LL AND	PLACE OF	USE, IF P	OSSIBLE.			_		
EACH SN	MALL SQUA	KE REPRE	المراع الم		. 2			+-			
Driller's	Signature			77.46	;~\\\~!						
	-	- Tanne	DOTELT	ac Co				$\Box\Box$			
	Address!							131	Sho	w exact dep	oth of b
KALI	spell, M	ONTANA	5000L	LICEN	ISE NO S :	2		WA			

STATE OF MONTANA COUNTY OF PLATHEAD SS

Filed on the 2 day of May
A. D. 19. 13. at May o'Clock & M

County Clork and Recorder

GW2 → H H NEWS	STATE WATER CONSERVATION	BOARD	T 28 N	32 H
File No	JUN 6 1966	DOM	County	Method
DUPLICATE	Bille McDermott.		OF MONTANA	
Top of Ground	Coyle Marton	DMINISTRATOR (OFFICE OF		
(Elev. above sea	Dalinioli	Netice of Comp	letion of Grou	ndwaier
1241	b. And		by Means of	
		nder Chapter 237,		
boul	decy elay owner da	lles Hol	Address 2	1.74.
- 15	Ills Driller Hom	re mcClai	Ty Address 94	5=83 an
-	Date of Notice	e of Appropriation	of Groundwater	
52' see	المحمدة	ted apr 11, 19		
- 1		10.71.4		21 WBucyne
- 1000	(dug, driver drilled)		(Churn, drill, other)	rotary or Ende
- 1/20' No	Water Use: D	omestic 🕱 Mu	nicipal 🔲 Sto	ck 🔲 Irrigation 🔲
- Clar	To 0	idustrial 🗌 Dra	ainage 🗍 Othe	er 🔲
- gra				ckness of the different e, gravel, rock or sand,
- bou		th at which water i strata and height t		kness and character of rises in the well.
[185]	Size Siz	te and From	To	
- Water	of We	ight of (Feet)	(Feet) Kind	PERFORATIONS From To
- beau	7 7"00 23	32	94° -	(Feet) (Feet)
- Somet	ion 5" /3	<i>f</i> ##		//3 //3
			1	
-				
	N Static W	ater Level for non-	riowing Well	95 feet.
	Shut-in F	Pressure for Flowin	g Well	
	Pumping	Water Level 19	5feet at	gal. per minute.
		e in gal, per min. of		
	R	A	-	4 hre
				, type of shutoff, loca-
-		tion of place of u	se of groundwater	if not at well, and any , including number of
- <u> </u>	8			1)
N.E.14.NW Sec	4 T28 R 22		useu for irrigation	
place of use.	ion of well and if possible. Each			
small square r	epresents 10 acres		***************************************	The way to
Show exact dept	h of bottom.	***************************************	/	8
			Driller's Licen	ise Number
			Howell	MEllett
•			Driller's Signa	iture

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 のは、なるできる 一个人的人的 COUNTY OF MONIANAL SS
COUNTY OF FLATHEAD
Filed on the 3 day of
A. D. 1946 at //35 oClock M.
County Clerk and Recarder
By 2177 であった The Charles And Control SAN TO THE WAY OF THE WAY TO SAN THE S Service was make the repeat 217日間四年 医乳腺 医多二角层外部线 处强 War and The

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File No.

GW 4

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T 2	21		
	0	. 0	
County	The		المعص

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECETATED JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961

STATE LANGINGER

Boar to Thon	of RAddress) Haliforn me
(Name of Appropriate	(Address) (Town)
County of A county	State of Seconding to the Montana laws in effect prior to January 1, 1962, as follows:
-, , , , , , , , , , , , , , , , , , , 	0 Mh. b Midd on subjek the date is been
	2. The beneficial use on which the claim is based
	may the grain
	tinuous the use has been 1925 continuou
	B
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). 50 gal fer min
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
	- dere
4 Sec. 4. T.28 R.22	1
ate point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and the
<u></u>	location of each well or other means of withdrawal
	get pump
irawal of groundwater	completion of the construction of the well, wells, or other works for with-
The depth of water table	otavailabl
So far as it may be available, the works for the withdrawal of grou	e type, size and depth of each well or the general specifications of any other indwater
The estimated amount of assured.	water withdrawn and year
the estimated smodut of Rionnal	water withdrawn each year
The log of formations encountered	d in the drilling of each well if available?
	ar nature as may be useful in carrying out the policy of this act, including
such other information of a similar eference to book and page of any	county record
Such other information of a simils reference to book and page of any	county record
Such other information of a simile eference to book and page of any	Signature of Owner

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.

22468

FINE OF MONIANA SS

COUNTY OF FLATHEAD(SS

Fived on the 27day of 102

A.D. 19 63 ct 2 0 Clock / M

County Clerk and Recorder

By Party

7 28 N 22W 7	4
County	•

STATE OF MONTAKA

Notice (Par . # 23/8) returned marked "Authorized line

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Toronto A. Partino	STATE ENGINEE
Inga A Bigg (Name of Appropriator)	, of 1306 3rd St Whitefish, Montana (Address) (Town)
County of Flatherd	State of Monta e
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based Howeshold,
	gardening and feeding stock
	- -
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been
X X	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 50 gallons per minute cr 5,000,000 gallons annually
	or 3,000,000 834 rolls survery
	5. If used for irrigation, give the acreage and description of the land
hongt Cunyten of Southeast Cu	to which water has been applied and name of the owner thereo
	arter Just for gardening
Sec. T. R. R. 22 W icate point of appropriation	
cate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and th
88. ·	location of each well or other means of withdrawal
	One well with electric pumn
drawal of groundwater	pletion of the construction of the well, wells, or other works for with Unknown, but well has been there at leat 20 years
	200 fact, I think
The depth of water table	•
So far as it may be available, the ty	ype, size and depth of each well or the general specifications of any othe
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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.

10438

Fixed on the Jodge of New A. D. 1963 at JoClock? M. Coun'y Clerk and Recorder By

Deputy

File No.

GW 4

7 28 R 22 County Flathers

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

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

990	mty of	Je La	the	ì	(Address) (Town)
DAY	a appropris	iled grouns	iwater eccor	qing	to the Montana laws in effect prior to January 1, 1962, as follows
· 74		N		2.	The beneficial use on which the claim is based. The sheld,
_				3.	Date or approximate date of earliest beneficial use; and how con tinuous the use has been 4 1952
			•	4.	The amount of groundwater claimed (in mirer'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
		\$ / 4~	. .		The state has been applied and hame of the owner interest
S. WI	Sec. 5	! T28R.,	22		10
ınd pla	point of see of use nall square	, if possil	ble.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The	date of co	mmencemen	nt and compl	letio	of the construction of the well, wells, or other works for with-
drav	wal of grou	ndwater	Jul		Dubmersible fung
6, The	wal of grounds of the same it may	ndwaterwater table	3.4	f.	of the construction of the well, wells, or other works for with-
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8. The 9. So i worl	depth of the form of the form of the the form of the the form of t	water table ay be avail withdrawal	able, the typ of groundwater	foe, si	fubrusible fundamental of the well, wells, or other works for with- Lynchery level Ze and depth of each well or the general specifications of any other Livell, Hunth Carry, 304 ft.
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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.

10,270

STATE OF MONTANA (SS

Filed on the 27 day of A.D. 1963 at 100 o Clock / M

County Clerk and Recorder

By Deputy

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COUNTY		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

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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.

10,183

COUNTY OF MEN CON AP. 53

Fired on the Hedgy of Ale.
A. F. 1960 and of Clock &M

County Clerk and Recorder

By Deputy

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

GW 2 Revised 1969

OCCUMY Platheed
County Platheed

DRILLER'S LOG

height to which water rises in well.

Top of Ground Apperox. (Elev. above sea level) 3500

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

y Water or NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	~				-		
Clarks Chartes	222	Mantaga	Casalan	1	1061	-	amazdad)

This form to be prepared by driller, and three copies to be filled by the ewner with the County Clerk and Recorder in the county in

Kalimpall, Modtana License No... 52

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_ Show exact depth of bottom Water rises in well 149 feet from mrface.

51,418

filled with puddled clay to seal casing and prevent contaminants from seeping into well. Note: Wells in this area can be depended upon to produce clear into well. Note: Wells in this area can be depended upon to produce clear into well. Note: Wells in this area can be depended upon to produce clear into wells in this area can be depended upon to produce clear into wells in the same long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped, i.e., they same free water year after year as long as they are not overpumped.

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STATE OF MONTANA SCOUNTY OF FLATE TO Filed on the L.

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County		

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 Used by present owner since 1923. Owner Alice Thibert Address R. 3, Kalispell, Mont.
	;	Contractor (if any)
		Address of Contractor
		Date Started Date Completed
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
₩		E
, .		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
当	Set 8 14 Set 28 22 Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use
		Signature of Owner alice Thibeed
		Date Dec. 30th, 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.

10 586 COUNTY OF THAT FIRE ON THE A.D. 19 23t Clerk ond Recorder Deputy

Hau Marina

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

Address_ Location Doc. No.

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-	
water right.	
Special Instructions: Please provide as industrial in	
Special Instructions: I classe provide the Sates the	
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spring the sured to Sevely the Typing).	
means or menos	
and the amount of water craim	
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NOTE: Showses Sevelged & undeveloped squings	
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in Montara. Sent on 1413 50,2	
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water when applicable	
Thousand Agrena	
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Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent Westimate approximate lengths of periods of use. Indicate point of appropriation and place of use, if possible. PART of Nh W NE /4 Signature of Owner 11 January 1966	

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. 14597 Filed for record this 15th day of June 12 A. D. 1973 o'clock_

RECEIVED

GW 3

JAN 18 1973

T 28 R 22 County Flalland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

William Well
(Under Chapter 237 Montana Session Laws, 1961)
Date of Appropriation of Groundwater & Referry 1997 (1997) Owner L. A. Mary Contractor Date Completed. Date Started. Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent westimate approximate lengths of periods of use. Indicate point of appropriation and place of use, if possible. ANT of N h. W. C. 4. Signature of Owner L. J. A. Mary C. 5.
Date Jane
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. 14597 Filed for record this 15th day of Journaly A. D. 1973, at 9:15 o'clock AM.

14.5-99

Filed on the Sday of A.D. 19 Z2 at 215 o'Clock ft. M

County Clerk and Recorder

Deputy

4

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

Owner Mr. J. L. Tripleth Address Coos Bay, Oregon Location 1.28N R. 22W S

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 attached form, the dates the spring development was started and completed; the means or method used to develop the spring; and the amount of water claimed for use.

Thank you.

Please refer to the enclosed sheet, which discusses developed & undeveloped springs in Montana.

> supplies in Montana for use in its prepares the appropriation right. Most often an attorney prepares the appropriation in a form in accordance with Section 89-810 R.C.M. 1947, in a form in accordance with Section appropriating surface which sets forth the procedure for appropriating surface waters. (Section 89-811 R.C.M. 1947, which deals with diligence in appropriating should also be considered when appropriating surface waters.)

3.) Brief Summary: If a natural flowing spring is developed by some means at its point of extrusion to increase its flow, it is classified as groundwater. If a natural flowing spring is not developed, as noted above, it is classified as surface water. Each source - surface or groundwater - is regulated to some extent by different laws. For example water laws - forms and appropriation procedures, etc. - are different for surface water and groundwater filings.

5.E. 74

Signature of Owner.

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

150000

DEVELOPED AND UNDEVELOPED SPRINGS

As They Relate To The

1961 GROUNDWATER CODE (Section 89-2913 R.C.M. 1947)

SURFACE WATER LAWS (Section 89-801 and 89-810 R.C.M. 1947)

When does a natural flowing spring cease to be classified as Question: surface water?

As a general rule of thumb, if the flow of a natural flowing Answer: spring is increased by some development at its point of ex-

trusion from the ground, it is classified as groundwater. If the spring is developed and the development is completed and put to a beneficial use, the groundwater right should be filed on a GW-3, Notice of Completion of Groundwater Appropriation Without Well as provided for in Section 89-2913 R.C.M. 1947 of the 1961 Groundwater Code.

2.) Question: How is an undeveloped spring classified and what procedure

should be followed to file a right of this type?

If a spring is undeveloped, it is classified as surface water. Waters of undeveloped springs are subject to appropriation under the surface water laws, Section 89-801 and 89-810 R.C.M. 1947. A form titled Notice of Appropriation is presently available at most large office supplies in Montana for use in filing on a surface water right. Most often an actorney prepares the appropriation in a form in accordance with Section 89-810 R.C.M. 1947, which sets forth the procedure for appropriating surface waters. (Section 89-811 R.C.M. 1947, which deals with diligence in appropriating should also be considered when

appropriating surface waters.)

3.) Brief If a natural flowing spring is developed by some means at its point of extrusion to increase its flow, it is classified Summary: as groundwater. If a natural flowing spring is not developed, as noted above, it is classified as surface water. Each source - surface or groundwater - is regulated to some extent by different laws. For example water laws - forms and appropriation procedures, etc. - are different for sur-

face water and groundwater filings.

5.E. 14 7.5A.

Answer:

Signature of Owner.

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

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.

1-11/11/11

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, 1981)
Date of Appropriation of Groundwater & Philip 1744 Owner L. Applit Address Corp. 1949. One Confirmetor (if any) Address of Contractor Date Started Describe means of obtaining groundwater without a well "as by b-irrigation and other natural processes". Include depth to ter when applicable How developed and used with explanation of method used to measure or estinate such amount. If use is intermittent A Sec. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
This form to be prepared by contractor (if any), otherwise by the owner.
Three coming of this motion are to be filed with the County Cierk and Recorder of the county in Which the

Three copies of this 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.

1

GW3	
File No	728N R 22 West H.M
ORIGINAL	County Plathand
ADM	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE OF MONTANA DEC 3 0 1963 STATE LINGUISE
Notice of Comple	tion of Groundwater Appropriation Without Well
(Uno	ler Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater Suly 28, 1953 Owner Fredrick E Vorgin Address House 2, Kalispe Contractor (if any) Done
	Address of Contractor
	Date Started doe snot Date Completed apply
 	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
 	water when applicable gravity flow
	3 n. desp
*	
 	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
45 4 Sec. 7 THE R.	tent estimate approximate lengths of periods of use
Indicate point of appropriat	.
and place of use, if possible.	l gollon per minute, estimated by measure.
	Signature of Owner Fredrick Klinger
	Date Dec. 16, 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.

10,063

COUNTY OF MOUNTING, OF

Filed on the Edgy of Sur A.D. 1923 at VE o'Clock M. M. County Chirk and Recorder By QSH

File No

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 Alex 1943 Owner Contractor (if any) Contractor (if any)
	Address of Contractor
<u>, , , , , , , , , , , , , , , , , , , </u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.
,	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 14 SEtBee. S. T. 18 R. 21. Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use. 2 flower triber as the second of use.
	Signature of Owner England Date Much 22, 1917

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

7

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

44,106

13312

Filed on the Aday of A.D. 1900 at 1000 CClock A.M. County Clerk and Recorder

GW 2 Revised 1969

FEB 2 2 1972

DRILLER'S LOG

height to which water rises in well.

Top of Ground Approxities, above sea level) 3210

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF Indicate the character, color, thickMONTANA WATER RESOURCES BOARD RESOURCES AND CONSENERS OF Strate such as soil, clay, sand,
GE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 2	237 Montana	Session Laws,	1961, as	amended
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prepared by driller, and three copies to be filed

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Address Two. Mile. Drive. For Administrator's Use For Administrator'										

LICENSE NO ...

Missoula, Montana

210* Show exact depth of bottom Water rises in well 58' from surface.

A STATE CONTROL OF THE PROPERTY OF STATE OF THE PROPERTY OF TH

(Con't) with 5 sacks of cement. All water entering well from cracks and seams in the rock below 133 feet.

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 aquifer.

And the second of the property of the second

. Delta responsa i pot \$84801902000 to 70360 to Atus \$030870; construitor ar 186019170838

See and on the

FIATE OF HONTANA SS
CCUNTY OF FLATHEADS SS
Filed on the days of Jack A. M. 1972 at 11 o'Clock A. M.
County Clark and Recarder
By Deputy

GW 2	~	Doc. No. 14/2 c	?	Approve	4 Stock Form	Stato Publis	hius Co., Helen	a, Montana423	ر 20 هم	
File No)	this 9 day of	Burch	•		т.2	_ *	22¥		
	A. D. 19 70 at A. D. 19 70 at IOG Top of Ground Approx. (Elev. above sea level 5200 ft Formations Log: 0 - 1 Topsoil. 1 - 75 Cobblestones and boulders mixed in tan clay. 75 - 85 Gravel imbedded in clay. 85 - 91 Fine sand	720.03	•		Co	unty Flat	boad			
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L				(Under Chap						
_	1 - 75	Cobblestones					;		د د لاکسیشید ۱	
_	Filed for record. this 9 day of A.D. 1970, at IPLICATE o'clock M. LOG Top of Ground Approx (Elev. above sea level 3200 f Pormations Log: 0 - 1 Topsoil. 1 - 75 Cobblestones and boulders mixed in tan clay. 75 - 85 Gravel im- bedded in clay.		OwnerJ. D. wickham Address Kalispell, Montani							
-	75 Se		Driller LAR.	rty Dril	ling C	9. Addr	ess.Misac	ula. Mo	ntana	
_	72 - 02		Date of Not	ice of approp	riation of	groundw	ater Non	filed,	*********	
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-	91 - 119		Type of we (Dug, Drive	n, bored or dri	lled)	equipn Chur	ient used.# n drill, rotar	y or other)	≂. <i>J.</i>	
	Î		Water use:	Domestic Industrial		nicipal 🔲 ainage 🔲			ation 🚍	
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<u> _</u>			strata and h	eight to which	h the wat	er rises in	the well.			
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County Clerk and Recorder in the county in retained by driller.

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

Driller's License Number

Odlich Grand

Driller's Signature

46311

they are not overpumped, i.e., they should be pumped at rates not in excess of 50 percent of the tested capacity of the aquifer.

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STRIE OF MONTANA SS COUNTY OF FLATHERD SS

R.D. 19% at Ale octock A.D. 19% County Clerk and Reflected

DECEIVED
DEC301963

STATE ENGINEER

File No.....

ORIGINAL

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)

N .	Date of Appropriation of Groundwater 14 Dec. 1963 Ory J. Armstrong and Owner Eva K. Armstrong Address 720 Main, Kalispell Montana Contractor (if any) None Address of Contractor Date Started Oct. 1883 Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Cleaning out and development of springs, and impounding water by dam.
NE 10 T. 28NR 22N 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 120 miner's inches, or 1350 gallons per minute. Sufficient to irrigate the land.
	Signature of Owner ENDIX Charactery Date Dec. 14, 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.

ENATE OF MONIANA / SS

Filed on the // day of Ale

A.D. 1963 at 45 o'Clock PM

County Clerk and Recordst

By

Deputy

File	No

N.R.1/4 Sec. 10. T28N.R. 22 W.

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

1

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rightage 30 1968

County.

(Under Chapter 237, Montana Session Laws, 1961)

STAIL ENGINEER

1. Ory J. and Rva K. Arms	rong of 720 Main	. Kelispell
(Name of Appropriator	(Address)	(Town)
County of Flathead	State of Mon	tana
have appropriated groundwater ac	cording to the Montana laws in effe	ct prior to January 1, 1962, as follows
N		
,,		• • • • •
	2. The beneficial use on which t	the claim is based domestic.
	livestock and ir	rkgation.
	3. Date or approximate date of	carliest beneficial use; and how con
	tinuous the use has been	October, 1883, and con-
	timuous use therea	fter.

- 4. The amount of groundwater claimed (in miner's inches or gallons per minute)... 120 miner's inches, or 1350 gallons per minute.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 160 acres on and adjacent to the N. E. Quarter of Section 10, Township 28 North, Range 22 West; M.P.M.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal cleaning out and development of springs on said land, and impounding the water by damy also well and windmill.

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. beginning in October, 1883, and continuing thereafter.
8.	The depth of water table unknown - see 9.
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, dissing and dredging at places where springs coze out of ground on owners land.
0.	The estimated amount of groundwater withdrawn each year sufficient to irrigate said land
	The log of formations encountered in the drilling of each well if available.
2.	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 original water appropriation filed by predecessors, Philip W. Smith and John Asher, 10/13/1883, Book 36 p. 483, Missouls County. Subsequent appropriation filed by owner, Book 427, p. 381 Records of Flathead County.

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

Signature of Owner.

Dec. 14,

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.

10036

ETATE OF MONTANA | GS
COUNTY OF FLATHEAD | GS
Filed on the / day of All All 1963 at / County Clark and Recorder
By Deputy

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150	- 202	Gray & tar	1	met with in	on the diagra drilling, such	as soil, e	clay, shale,	gravel, ro	ck or sand,	etc. Si
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.				Size of	Size and	Prom	To.		PERFORATION	, , , , , , , , , , , , , , , , , , ,
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. 130 7	reet m	rom surface)•							
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					10T28vi	R 1.224 4 and	emarks: (s, type of ng wel	Gravel pac shutoff).A L is co	king, cemen 11 wate ming th	roug
-				place of use,	- 	R 224 1 and Each P 40 2	emarks: (rs, type of ng well erfora iner.	Gravel pac shutoff).A l is co tions i	king, cemen 11 wate ming th n four in this	rough
-				place of use, small -quar acres.	10T284 ation of well if possible. re representa	R end 1 and Each P 40 2	emarks: (rs, type of ng well erfora iner.	Gravel pac shutoff).A l is co tions i wells	king, cemen 11 wate ming th n four in this d. upon	renginch
-			d	place of use, small equar acres. iuce cles iw they a	ation of well if possible, e represents	R end Each F 40 2	emarks: (s, type of ng well erfora- iner- an be- ter year	Gravel pace shutoff). A lis co tions in wells dependent after shutoff.	king, cemen 11 wate ming th n four in this d upon r year nergent	rough inch to pr
		<u> 5</u> 4 . 2	d	place of use, small "quaractes, iuca cles, iw they soumped at the cated	ation of well if possible. The representation of the representatio	R end and Each P 40 2 cree way of in f agui	emarks: (r, type of ng wel erfora iner an be ter ye excess fer, dra strial, dra strial, dra	Gravel pace shutoff). A is contions in write ar after after the of Continues or con	king, cemen 11vate ming th n four in this d upon r year ey shou this on to	rough inch inch to pr al le id be verse si
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	TO STATE STATEOUS	tro Loti T et a A	d	place of use, small equar acres, ince cles (with the property of the property	ation of well if possible. The representation of the representatio	Red 1.22w 4 and 1.22w 4 Each P 40 2 ree wa ver pur ot in ion, indu d location	emarks: ((rs, type of ng well) erfora- iner- an be- ter yea. excess fer- strial, dra- i or other	Gravel pace shutoff). A is constions in write ar after a fter a f	king, cemen 11vate ming th n four 1nthis dupon r year ey shou this offer other. Exp Lot, Block	rough inch inch inch inch inch inch inch inc
Shor	w exze ⊊q 1979: 47: 1847: 1971: 1774:00	Filed on the state of bottom.	d	place of use, small equar acres, ince cles (with the property of the property	ation of well if possible. The representation of the representation of the representation of the region of the reg	Red 1.22w 4 and 1.22w 4 Each P 40 2 ree wa ver pur ot in ion, indu d location	emarks: (cr., type of ng well or fora- iner- an be ter yea. iter yea.	Gravel pace shutoff). A is constions in write ar after a fter a f	king, cemen 11vate ming th n four 1nthis dupon r year ey shou this offer other. Exp Lot, Block	rough inch inch inch inch inch inch inch inch
	F: ₽	ed: 10 Lott	d	place of use, small equar acres, ince cles (with the property of the property	ation of well if possible. The representation of the representation of the representation of the region of the reg	Red 1.22w 4 and 1.22w 4 Each P 40 2 ree wa ver pur ot in ion, indu d location	emarks: (cr., type of ng well or fora- iner- an be ter yea. iter yea.	Gravel pace shutoff). A is constions in write ar after a fter a f	king, cemen 11vate ming th n four 1nthis dupon r year ey shou this offer other. Exp Lot, Block	rough inch inch to pa al ic id be vell si lain, at and Ad
Boti	tom of	pth of bottom.	d d d d d d d d d d d d d d d d d d d	place of use, small "quar acres." iuce cles (with year) two test of use numbed tion). Tract	toT. 28 de ation of well if possible. The representation of the re	R end 1 and	emarks: (s, type of ng wel erfora iner. an be iter ye ped; 1 excess fer. strial, dra or other	Gravel pace shutoff). A lis contions in dependent after the contions of dependent after the continuage or data (i.e.:	king, cemen 11 wate ming th n four in this d. upon r year ey shou ther first tother. Exp	rough inch inch to pa al ic id be vell si lain, at and Ad
Boti	prepared in Recorder	pth of bottom.	d d d d d d d d d d d d d d d d d d d	place of use, small "quar acres." iuce cles (with year) two test of use numbed tion). Tract	toT. 28 de ation of well if possible. The representation of the re	R end 1 and	emarks: (s, type of ng wel erfora iner. an be iter ye ped; 1 excess fer. strial, dra or other	Gravel pace shutoff). A is constions in write ar after a fter a f	king, cemen 11 wate ming th n four in this d. upon r year ey shou ther first tother. Exp	rough irough inch to pr al lo ild be verse sic clain, st and Ad

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Filed on the County of County of County of Clock M

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ADMO	STATE OF MONTANA MISTRATOR OF GROUNDWATER O OFFICE OF STATE ENGINEER	County	DECF
	n of Vested Groundwat		JAN 6
()/ (Under	Chapter 237, Montana Session Law,		TATE CIT
6 dward 9 . Some	(Address)	62	Velege
County of Tax South	State of Trust		(10WE)
Manage appropriated Stonnameter S			
	2. The beneficial use on which th	ne claim is based 24	ushall
	3. Date or approximate date of	earliest beneficial u	se; and how
	tinuous the use has been 7	200	contrac
			······································
	4. The amount of groundwater of per minute). 600 geller	claimed (in miner's	inches or gall
		***************************************	***************************************
•	 If used for irrigation, give the to which water has been app 	acreage and description of the	otion of the la
54 Sec. 19. T.LY. R.J.Y		******************************	**************************************
icate point of appropriation place of use, if possible th small square represents 10 cs.	6. The means of withdrawing as location of each well or other	uch water from the means of withdraw	ground and
The date of commencement and codrawal of groundwater	ompletion of the construction of the w		
	/ -	*** ***********************************	***************************************
	100 feet		
So far as it may be available, the works for the withdrawal of groun		7-6-	uns of any of
	ater withdrawn each year 30,00	o cellors	/
	in the drilling of each well if availa		Roble
Inc tog of formations encountered	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**********************

1

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.

Signature of Owner L

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

STATE OF MENTANDS SS COUNTY OF HATHEAD SS A D 1942 of JOSCIOCK JM

	" JUL	8 1966	.	Coun	ty Flathead	Paris I
	Blas.	McDermott-	- STATE	OF MONTA	ANA .	
CATE 2 Ft. Surface los	Butter Hamman	NortoADMINI	STRATOR (OF GROUN	DWATER CODE	ğ .
- Top of Ground	Dan Red		<u> </u>	<u> </u>		100
XElev. above sea level	2975 Ft,				Groundwater	
		Appr	opriation	by Mean	s of Well	
(33 Ft. Clay & silt	in April Section		. • T	Montana Se	ssion Laws, 1961)
}	Oume	Joseph B. Be r <i>MANAII/Et</i>		Address	Route #3 Kalispell,	Mont
And the second s					Route #1	
\(\)	Drille	Cordon S. I		Address	Naisapeijs	() ()
	Date	of Notice of App	propriation o	of Groundwa	ater	
	Date	well startedO	t. 19, 19	54 Date Co	ompleted. Oct.	31 .
}		of well Drive		•	Used Churn	keer d Garage
) 60 FA 65	· (du	ıg, driven, bored	or	(Churn,	drill, rotary or	······································
60 F2. Gray glacial conglomerate)	illed)		other)		8,
	Wate	r Use: Domestic Industria		nicipal 🔲 🤚 inage 🔲	Stock Other	Irriga
}						
					nd thickness of t , shale, gravel, r	
original de la companya de la compa	etc. S	Show depth at w	nich water is	encountere	ed, thickness and	chera
	water		mu neight to	willen the	water rises in th	ie we
	Size of	Size and Weight of	From (Feet)	To (Feet)	PERFORAT	IONE
	Drilled Hole	Casing			Kind From Size (Feet)	- 2
	7*	7" - 20#	Surface	Bottom	None	
)						
(39 Ft. Brown glacia) conglomerate						2
				- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	-		<u></u>			
N		Static Water Le	vei for non-	flowing We	1150	•••••
3		Sl.ut-in Pressure	for Flowing	well		
6 4 Pt. Sand & cravel Bottom of well 138		the state of the state of			at 30 gal.	
						-
w	E	Discharge in gal	per min. of	flowing we	ai	••••••
		How Tested Ba	ler	Length	of Test. 3 Hou	rs
		Remarks: (Grav			packers, type of s	e d
·		tion o	f place of us	e of ground	water if not at v	/ell, a
		otner	similar pert	inent intori	mation, includin	nun
5 NR SE _ 11	29N 22 M	acres	rrigated, if	used for irr	igation)	· ·····
INE 14 SE Sec. 11 T		***************************************				• • • • • • • • • • • • • • • • • • • •
place of use, if poss	ible. Each					
small square represen	ts 10 acres.					
Show exact depth of bo	ttom.			• ••		•••••
Show exact achter or no		•		Driller's	h 101 Licen - Numbe	 Pa
		•		91	1 9	73
•				Drillaria	Signature	Vel
				Princt 8	-igitatut c	· //

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 FLATRAND, SS Sciled on the 16 day of June

R. D. 1966 at 100 o'Clock AM

PEN Condy Clerk and Recorder

Departy PACE TO MANAGEM OF THE STATE Section of the section THE PROPERTY OF

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

Show exact depth of bottom.

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.

10 578

ETHTE COUNTY OF FLAVILLAND SS

Fried on the Stay of Sec.

AD 19 64 at 1250 Clock R. M.

Penn

County Clerk and Recorder

) ,	•						7 11
File No			GW 2		Т.	28N B	224	<u>, </u>
	2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				<u></u>		ether	D
	10.20 E			STATE	OF MONT	ana	•••••	***************************************
	8					DWATER	CODE	
	Top of Ground				STATE E	_ -	_	
	(Elev. above sea level)					f Grou		∋r
	n+ "c4 & 1+ 1		Approp	riation	by Me	eans of	Well	
	Oto Py rult	Daise	(Under Cha			ession Lays		
_	8 to 44 k = Clay	aman Kuta	ill V	tailer	Addross	Ralispa	M. De	ont
	4 200		216V	Yusta	n	Calund	ui dul	Co mon
_	44655 Dansay	Driller		1 associ	Address	ر المار	tilel	
<u> </u>		Date of Notic		_ •	_	er	0	
-	55t 80 Syay hour Pa	Date well str	arted MN	12.6.	Date Co	mpleted	M) 171 ·	<i>G</i> (
	80to 115 % Blom	Type of well	Bull	lel	Equipm	ent Used	Chin	N
-		(dug, driven drilled)				, drill, rotary	or	
1	clay with gravel.		Domestic	X		Other F	1 T	:
-	115to 127 th Jum	Water Use:	Industrial		nicipal 🔲 ainage 📋	Other [-	igation 🔲
	0 (bu)	Indicate	on the di	agram the	character	and thickn	ess of the	different
- 1	1201 129 Water - 0	strata met w	ith in drilli	ng, such as	soil, clay,	shale, grave	el, rock or	sand, etc.
	bearing grand sand.	Show depth : bearing strat						or water-
	// //						 	
	Size Drit Ho	iled .	Size and Weight of Casing	From (Feet)	To (Feet)	PE Klod	RFORATIONS	
	63	70 7	" O.D	0	129	Size	From (Feet)	To (Feet)
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		per	- #8		1			
-		ľ	0	. [· .[· ·	
_					1			•
-	u					60		
		Static V	Vater Level	for non-flo			vug	feet.
- [Shut-in	Pressure fo	or Flowing	Well	on the	ving	
		. Pumpin	g Water Lev	vel 7	Zfeet	t at/2	7 ga), po	er minute.
-		Dischar	ge in gal. pe	er min. of :	flowing we	7200)	flow	my
_	*	E How To	Ba	iler	Lengt		1 ho	
				***************************************	_	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Remark				packers, ty dwater if n		
						rmution, in		
			acres irr	igated, if u	sed for irr	igation)	,	
_	M6 1/19 Sec/ T28 R22	. .						
-	Indicate location of well and	••			***************************************	****************	,,	***************************************
-	place of use, if possible. Each small square represents 10 acres.	••	·····		•••••••••••	***************	,	M
-	•				······	U 55		
	Show exact depth of bottom.				A			***************************************
				R.	Briler's	License	William To	
				77,	Driller'	s Signature	0	

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.

45,129

STATE OF MONTANA COUNTY OF FLATHEAD SS
Filed on the 25day of Man
A. D. 19/19 at 1/15 o'Clock 1

File No	·	GW 2	T 28 R 22
			County Flathers
		STATE OF MO	
		ADMINISTRATOR OF GRO OFFICE OF STATE	100
	Top of Ground		UU JUN 9 1965
<u> </u>	(Elev. above sea level 2984		
-	1 appoil	" T T T	Means STAWEIENGINE
-	Will le	Oryce M. Eucken	a Session Laws, 1961)
-	127.	Owner Mank D. Suikerne	1ess 1328-34 Arc E
-	a eleve		945-85 aux
-	73000	Date of Notice of Appropriation of Ground	다는 그 얼마를 하다 때 것이다.
	24.6		
	Coppetition	Date well started May 13/6.5Date	
L	160ft,		ipment Used. On N. Tolkandurn, drill, rotary or
_	of the bearing		ner)
-	March	Water Use: Domestic Municipal [Industrial Drainage [
_	Across		
-	190	TET Indicate on the diagram the characteristrata met with in drilling, such as soil, classifications.	ay, shale, gravel, rock or sand, etc.
-	Course sand	Show depth at which water is encountered, bearing strata and height to which water i	
-	<u> </u>		
	l 0 121	e of Size and From To iiid Weight of (Feet) (Feet) ole Casing	PERFORATIONS
_	711 8	Cosing 193	Kind From To (Feet) (Feet)
	7.0	23	
_			
_			
— 1	Hater _		
-	-//www	Chair Title To a general filming 197	" 45
-		Static Water Level for non-flowing We	ellreet.
-		Shut-in Pressure for Flowing Well	1012
_		Pumping Water Level 40	feet at
		Discharge in gal. per min. of flowing	well
_		How Tested Biles Le	ngth of Test Helia
		Remarks: (Gravel packing, cementing	a markers type of shutoff loca.
-		tion of place of use of gro	undwater if not at well, and any
- 		other similar pertinent is	nformation, including number of
-	1 - L 8	acres irrigated, if used for	irrigation)
-	SHI SEASee IL TZF R ZZ		
-	Indicate location of well and place of use, L possible. Each		
- 	small square represents 10 acres.		
	Show exact depth of bottom.		10
	·	********	/

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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STATE OF MONTANA
COUNTY OF FLATHEAD | 88
Filed on the day of huy
A. D. 1961 at 237 o'Clock Al

County Clerk and Recorder

By Deputy

W2 · H NEWS	VOICEANA WATER RESOURCE			18N R 226	
No	1:07 6 :337	7	Coun	ty Flath	mel
RIPLICATE			TATE OF MONTA TOR OF GROUN		i.
Top of Ground			E OF STATE EN		
(Elev. above sea le	vel. 29 (C.)	Notice of C	Completion of	Groundwater	
- 1			ition by Mear		
- Tops	Soil	(Under Chapter	237, Montana Se	 ession Laws, 1961)	
- allan	. 2	10-6-7	Address Address	P137/	01 400
	_	, _			s of
7.7	and Driller	men Ma	Electroddress	973-0-2	1.1
- Willy	Date of No	tice of Appropris	ation of Groundw	ater	<i>y</i>
- Bull	Date well	started Supto	16/967 Date C	ompleted Och	4/67
				Used Z2W	
Course	(dug, dri drilled)	ven, bored or	(Churn, other)	drill, rotary or	せん
Dill the	, ,,,	. Domestic 🗹		Stoole [7]	matanaklam (T)
70 ft C	water ose	: Domestic 💆 Industrial 📋	Municipal 🔲 Drainage 🔲	Stock In	rrigation 🔲
March +	Olykles Indica	te on the diagram	n the character a	nd thickness of th	ne different
July	strata met	with in drilling,	such as soil, clay	, shale, gravel, ro ed, thickness and c	ck or sand,
7477	1 June ater-bear	ing strata and he	eight to which the	water rises in the	e well.
Clay All	Sire	Bize and F	tom To		
169 11	d neilled		ret) (Feet)	PERFORATIO	To
Clay Del	T.7"67	2 37	215	Bize (Feet)	(Feel)
gravel	Accel 0.0				
- W-W					
1000	end				
- Course Ale	e Hatir				
- grown	Static	Water Level for	r non-flowing We	n う ら	feet.
	X Shut-	n Pressure for F	lowing Well		
-	Punn	ing Water Lavel	(2.1) fact	at3. Øgal. 1	nor minute
				_	
- w		- A	<u> </u>	·11	_
·	How !	rested 7. Januar	penjangth	of Test	Res
-	Rema			packers, type of sh	
` 				water if not at we mation, including	
TH NEH NWAS	NWHA NEW	acres irrigat	ed if used for irr	igation)	
1/4 Sec//		acres irrigat	, wecu 10; 111	-B	**********************
Indicate location place of use, if	of well and				
small square repr					
215-11					
Show exact depth of	of bottom.		<u></u>	18	
			Driller's	License Number	20/ X
			Hor	red Ma	valle
			Driller's	Signature	/ `

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.

42,494

13,024

The following of October M

County Clark and Recorder

2)

Di.

GW2				
7711 - 'e'	D)ECREY	T 28 N. R 22 W.		
File No	ער בי לים עם			
DUPLICATE	OTATE CHICAN	County Flathead		
	ADMINISTRATI	TÊ OR MONTANA OR OF GROUNDWATER CODE		
- alon of Ground 2 74	OFFICE	OF STATE ENGINEER		
(Elev. above sea level2960!)	Notice of Co	empletion of Groundwater		
- 	Appropriat	ion by Means of Well		
F 1 B	(Under Chapter 2	237, Montena Session Laws, 1961)		
	Owner Mrs. Facts Faulks	or Address Kalispell, Montens		
	,			
-Sand - 63 Pt.	Driller Gordon S. Delous	Address Kallspell, Montana		
	Date of Notice of Appropriat	ion of Groundwater		
- - Height to which water	Date well started Apr. 1.	1962 Date Completed Apr., 20, 1962		
rises in well		•		
<u> - </u>	(dug, driven, bored or	Equipment Used. Churn (Churn, drill, rotary or		
	drilled)	other)		
- 15	Water Use: Domestic ☐ Industrial ☐	Municipal ☐ Stock ☐ Irrigation ☐ Drainage ☐ Other ☐		
- 				
- }		the character and thickness of the different such as soil, clay, shale, gravel, rock or sand,		
- 01er- 41 Ft.	etc. Show depth at which was	ter is encountered, thickness and character of the to which the water rises in the well.		
- 1	water-bearing strata and neig	git to which the water ines in the well.		
	ize fire and Fred			
	Des Caring	Els Prom To U/a (Peet) (Feet)		
	0. D. 7" 0. D. 01	1361 / None		
- - Communication - 26 Ft. - 26				
××		non-flowing Weil 45 feet.		
(Weterminering atrate)	Shut-in Pressure for Flo	owing Well		
(Nottal aftell) = 136 %.	Pumning Water Level	90 feet at 10 gal. per minute.		
-		i.		
- w 	Discharge in gal, per min. of flowing well How Tested Builed & pumped ength of Test. 6 Hours			
l-, l l				
	Remarks: (Gravel packi	ing, cementing, packers, type of shutoff, loca-		
	tion of place o other similar	of use of groundwater if not at well, and any pertinent information, including number of		
		d, if used for irrigation)		
HE 1/4 SE Sec. 11 T 251 R 22	W.	u, it used for irrigation,		
Indicate location of well and				
place of use, if possible. Each small square represents 10 acres				
Show exact depth of bottom.		101		
		Driller's License Number		
		Driller's Dicempe Number		
		Horden Ile 71 sem		

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.