HILLD

at 200 o'clock M

326 1963

Control and the obligation of t

GW 3

File No...

DUPLICATE

T. 35 R 6 County Alacien

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N	Date of Appropriation of Groundwater Owner Address (a Bank, 16n) Contractor (if any) Address of Contractor Date Started Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
W Sec. 3 T33 R6	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
Indicate point of appropriation and place of use, if possible.	Signature of Owner Alex Collision Date Garil 26,1962

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.

132098

FILED

Historic o'clock M

Ala 1962

County Cierk and Exofficto Records to GLACIER COUNTY, MONTANA

By Desma dasortal sputy

ALL THE	ř.		3
T	33	R 6 W	-
Coun	ty	Glacier	

MONTAMA EUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

STATE ENGINEER

			_		10 4 77 1 4	- 自经的目的
	Owner Alfr	ed E. All.	son	Adaress	Cut Bank,	Montana
	Driller Ji	m Gordon		Address	Cut Bank,	Pontana
	Date Started	August	1953	Date Co	mpleted Sept	. 1953
	Location: Sec	3т	33 R 6	¹ / ₄ sec	12 NEX SW14	
Type of well	Drilled (Dug, driven, bored,	or drilled)	Equipment us	sea Spud	der urn drill, rotary, oth	er)
Water use: Domestic	X	Municipal] st	ock X		
Industrial			Othe	r:		*******
Casing: Surface		ft. Ty	pe Galv a ni	zed Size	6 inch	•••••
Casing:	ft. to	ft. Ty	pe	Size		••••••
Casing:	ft. to	ft. Ty	pe	Size		•••••••
Periorated of Seriorical	: Ft. 49	to ft	74 F	t	to ft	******************
Type of screen or perfor	rationsBur	ned in wi	th cutting	torch		
Static Water level, for r	non-flowing well:		30			feet
Shut-in pressure, for fl	lowing well:		lb/sq. in	. or:	(date)	
Pumping water level	30	feet at	10	ga	•	•
How testeu:	pump					••••••••
Length of test	48 hr.			•••••		••••
Remarks: (Gravel pac	king, cementing	, packers, type	of shut-off, de	epth of shut-of	(f)	
			,		,	
		***************************************				*************************
				***************************************		******************
	···········		over)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

Log of Well

		Log of Well
Depth,	feet	
From	То	Description of Material Drilled
0	10	Top soil and Clay
10	48	Gravel
<u>48</u>	49	Shale
49_	69	water sand
69	70	Shale
70	74	Clay
	na samus va (V) or quare dispersion	
	, and the same of	
	The state of the s	
j		

gv	Approved Stock com-State Pa	rhehr y Jo., Helena, Mertana - 1234
File No.		County Glacier
DUPLICATE		County Leaven
	STATE OF MONTANA	FEN SENS FER TOWN
	NISTRATOR OF GROUNDWATER COI	DE DE CELY
	OFFICE OF STATE ENGINEER	(n) _{UEC 27 1963} (y)
	of Vested Groundwater Chapter 237, Montana Session Laws, 196	Rights
1. (Name of Apropriate	(Address) (Address)	Town)
have appropriated groundwater acco	ording to the Montana laws in effect pri	or to January 1, 1962, as follows:
	2. The beneficial use on which the cl	aigé is based
	3. Date or approximate date of earl	iest beneficial use; and how continu-
	daily ul	1963
7	•	
	4. The amount of groundwater classes per minute). 2.0 gally	nimed (in minter's inches or gallons
S	5. If used for irrigation, give the to which water has been appli-	acreage and description of the lands ed and name of the owner thereof
NE 14NWSec. 4 T 33 R.6		
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.		water from the ground and the loca- of withdrawal
drawal of groundwater	completion of the construction of the we	ll, wells, or other works for with-
8. The depth of water table	B 1.	
So far as it may be available, the works for the withdrawal of ground	ype, size and depth of each well or the	
•••••••••••••••••••••••••••••••••••••••		
10. The estimated amount of groundw	ater withdrawn each year. 18,2.	
	in the drilling of each well if available	
	ar nature as may be useful in carrying county record	
	Signature of Owner	al lenderson
	Digitalizate of Switch	ate 12-26-63

Three cepies 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.

HILLD P

15 sclock M

1003

Conty Circle And Control Record to the Control And Control And

(Name of Appropriato		(Address) (Town)
County of Glacier		State of the Montana laws in effect prior to January 1, 1962, as follows:
	TOTHE W	the montaina taws in effect prior to valuary 1, 1002, as 2011 in .
L i i i i i i i i i i i i i i i i i i i	2.	The beneficial use on which the claim is based
	- ,	Domestig
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1950
F		
	4.	The amount of groundwater claimed (in miner's inches or gallons
X		per minute)85gallons.per minute
	5.	If used for irrigation, give the acreage and description of the lands
S as 2 may 1		to which water has been applied and name of the owner thereof
n 2 Sw 1 1/2 Sec. 6 T 33 B. 6 B		
dicate point of appropriation		
ed place of use, if possible. Each pall square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal.
		Electric driven pump
works for the withdrawal of ground	water	ize and depth of each well or the general specifications of any other hand dug, cement lined, electric driven
). The estimated amount of groundwa	ter witl	ndrawn each year 300,000 gallons per year.
The lar of formations ancountanted	n tha A	rilling of each well if available None
		rning of each wen it available
. The log of formations encountered h		
The log of formations encountered		
2. Such other information of a simila		e as may be useful in carrying out the policy of this act, including
2. Such other information of a simila		e as may be useful in carrying out the policy of this act, including
2. Such other information of a simila		e as may be useful in carrying out the policy of this act, including record.
2. Such other information of a simila		e as may be useful in carrying out the policy of this act, including record.
2. Such other information of a simila		e as may be useful in carrying out the policy of this act, including

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

Please answer all questions. If net 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.

County Clark and by orbida Hoper, it or Startly Educated Annual Startly Andream By Alle Startly Andrews Startly Startly Annual Startly Startly

\

File No.

DUPLICATE

T 37NR 6 W County G MAC HEY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Address) (Town)
have appropriated groundwater acc	State of 10 N T N B wording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
/	2. The beneficial use on which the claim is based.
X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1940
	F
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 80 6 7 Per MIN
1,48 Acres 65;	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
14NWsc 7 T 33R 6 W	Nane
dicate point of appropriation	
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca
acli square represents 10 acres.	
	tion of each well or other means of withdrawal.
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with
drawal of groundwater 19	completion of the construction of the well, wells, or other works for with
drawal of groundwater	completion of the construction of the well, wells, or other works for with
drawal of groundwater	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other adwater.
drawal of groundwater	completion of the construction of the well, wells, or other works for with
drawal of groundwater	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other adwater.
drawal of groundwater 19	completion of the construction of the well, wells, or other works for with T. The type, size and depth of each well or the general specifications of any other adwater CEMENT LINES, Electric Stines.
drawal of groundwater 19	completion of the construction of the well, wells, or other works for with formula to the type, size and depth of each well or the general specifications of any other adwater. Lead of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other adwater. Lead of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other adwater. Lead of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other adwater. Lead of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other adwater. Lead of the type, size and depth of each well or the general specifications of any other adwater. Lead of the type, size and depth of each well or the general specifications of any other adwater. Lead of the type, size and depth of each well or the general specifications of any other adwater. Lead of the type, size and depth of each well or the general specifications of any other adwater. Lead of the type, size and depth of each well or the general specifications of any other adwater.
drawal of groundwater 19	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other adwater. Leaf Leaf Leaf Leaf Leaf Leaf Leaf Leaf
drawal of groundwater 19	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other adwater. Leaf Leaf Leaf Leaf Leaf Leaf Leaf Leaf
drawal of groundwater	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other advater. CEMENT LINES ELECTRIC STILLEN vater withdrawn each year 330,000 975 PEN 198 in the drilling of each well if available. NONE
drawal of groundwater	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other advater. CEMENT LINES ELECTRIC STILLEN vater withdrawn each year 330,000 975 PEN 198 in the drilling of each well if available. NONE
drawal of groundwater	completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other dwater. CEMENT LINES, ELECTRIC OF INCH. Vater withdrawn each year 330,000 ANS NEW 115 in the drilling of each well if available. NCIVE
drawal of groundwater	the type, size and depth of each well or the general specifications of any other dwater CEMENT LINES ELECTRIC STUSEN

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. 19304

GIALD GUILD AND TANA

GUILD GUILD AND

F 15	1	
г я.	•	
County Control		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

1 1 1	: /					27	
	,	_				#355 - Cit	
	Driller 200	a Fice	1.0//	/ 	Address.	Cothunk	Mon
	Date Started	***********	······		Date Co	mpleted	
v	Location: Sec.	<i>7</i> T	234	R 4 14	sec. 57	14 52 4	
<i>i</i> .						the second	
pe of well Duig	(Dug, driven, bore	d, or drillea)	Equi	pment used	Chi	rn drill, rotary, other)	
ater use: Domestic	\square	Municipal		Stock		Irrigation]
Industrial		Drainage		Other:			
sing:	ft. to	ft.	Type	3/11/3/201	Size	343116	<i>,</i>
sing:	ft. to	f t.	Туре		Size		
ising:	ft. to	ft.	Туре		Size		
rforated or Screened	l: Ft	to ft		Ft		to ft	
ype of screen or perfor							
		F-7 /					
atic Water level, for n	non-flowing well	:					feet.
aut-in pressure, for ile	owing well:	*****************		b/sq.in.on:.		(date)	*** * - * - * - * - * - * - * - * - * -
		# 0.01	. _4		_	• •	
imping water level						gai. per min	
ow tested:		•••••••					
ength of test			****************				
emarks: (Gravel pac	king, cementing	z, packers, 1	type of shi	ut-off, depth	of shut-of	lf)	
	O ,		••	, <u>-</u>		•	
	,		*	***************************************			**************
			·				*
			·····				****

Log of Well

Log of Well	Description of Material Drilled	at County GLAC	- 3	-1	clock .	9_1/ 9_1/						
	Depth, feet From To						 				 	

File No.

33 5 T......R

DUPLICATE

County Clacier

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

1	RIC	············	Name (of Appro	nristor)	, of(Address)	(Town)
Con	into of	G:	lacie	r zypyte P	priawr)	(Address) State of Hontana	(10#4)
hav	e appr	opriat	ed 🗪 ro	undwater	according	to the Montana laws in effect prio	r to January 1, 1962, as follows
			N				,
		;		!	2	. The beneficial use on which the cla	im is based DoMESTIC
	-					Livestock	
			1			, 2.1	
					3.	Date or approximate date of earli	
				-		ous the use has beenCoNT	
-	+	- 	-		F		
1.					l		
					4.	The amount of groundwater clai	med (in miner's inches or galle
	X			-		per minute) 500 9	TAHONS PLR
				-		JA 1.14 WO.T. &	
	<u> </u>				5.	If used for irrigation, give the a	creage and description of the lar
			8			If used for irrigation, give the at to which water has been applied	d and name of the owner ther
1	Ĺ Se	8	_33	_ 6		Will Not	
	-					IRRIGATI	1 N
Boibi Id bi	te poin	it of	appro	priation e. Each			
nall	square	repre	sents 1	0 acres.	6.	The means of withdrawing such w	vater from the ground and the lo
						tion of each mall on other manner of	1 m241.3
						tion of each wen or other means of	withdrawai
7. ! dı 	The dat	e of c	commer undwat	er	and completi	tion of each well or other means of	, wells, or other works for wi
d1	rawal o	f gro	undwat	er		on of the construction of the well	, wells, or other works for wi
dı 3. Tl	he depti	f grow	vater ta	bleavailable	APP	on of the construction of the well	, wells, or other works for wi
dı 3. Tl	he depti	f grow	vater ta	bleavailable	APP	on of the construction of the well	, wells, or other works for wi
dı 3. Tl	he depti	f grow	vater ta	bleavailable	APP	on of the construction of the well	, wells, or other works for wi
dı 3. Tl	he depti	f grow	vater ta	bleavailable	APP	on of the construction of the well	, wells, or other works for wi
di 3. Ti 9. Sc wc 	he depth	f grown of who of who is it me the v	vater ta	available wal of gr	APP the type, coundwater	on of the construction of the well POXIMATELY size and depth of each well or the	, wells, or other works for wing the second specifications of any other second
di 3. Ti 9. Sc wc 	he depth	f grown of who of who is it me the v	vater ta	available wal of gr	APP the type, coundwater	on of the construction of the well	, wells, or other works for wing the second specifications of any other second
3. Tl	he depth o far as orks for	f grown of who of who the v	vater ta	available wal of grounds of grounds	the type, coundwater	on of the construction of the well ROXIMATELY size and depth of each well or the The Well IS N. GALLING	, wells, or other works for wing the specifications of any other specifications of the second specifica
3. Tl 9. So wo	he depth o far as orks for	f grown of we sait me the v	vater tanay be withdra	available wal of grou	the type, coundwater APP The coundwater APP The coundwater with the coundwater wit	on of the construction of the well POXIMATELY size and depth of each well or the	, wells, or other works for wi 8 Feef general specifications of any oth About 457
3. Tl 9. So wo	he depth o far as orks for	f grown of we sait me the v	vater tanay be withdra	available wal of grou	the type, coundwater APP The coundwater APP The coundwater with the coundwater wit	on of the construction of the well ROAIMATELY size and depth of each well or the The Well 15 N. CAIMA	, wells, or other works for wi 8 Feef general specifications of any oth About 457
3. Tl 9. So wo	he depth o far as orks for	f grown of we sait me the v	vater tanay be withdra	available wal of grou	the type, coundwater APP The coundwater APP The coundwater with the coundwater wit	on of the construction of the well ROAIMATELY size and depth of each well or the The Well 15 N. CAIMA	, wells, or other works for wi 8 Feef general specifications of any oth About 457
di	he depth o far as orks for he estim	of who f who is it me the vertical the vertical the form	vater tanky be withdra amount	available wal of ground on of a s	the type, roundwater Ray ndwater with the definition of the defi	on of the construction of the well ROAIMATELY size and depth of each well or the The Well 15 N. CAIMA	wells, or other works for wing the specifications of any other works for wing the specification w
di	he depth o far as orks for he estim	of who f who is it me the vertical the vertical the form	vater tanky be withdra amount	available wal of ground on of a s	the type, roundwater Ray ndwater with the definition of the defi	size and depth of each well or the The Well 15 N. CALLY hdrawn each year. drilling of each well if available.	wells, or other works for wi
di	he depth o far as orks for he estim	of who f who is it me the vertical the vertical the form	vater tanky be withdra amount	available wal of ground on of a s	the type, roundwater Ray ndwater with the definition of the defi	on of the construction of the well ROXIMATELY size and depth of each well or the The Well IS N. CALLING hdrawn each year. drilling of each well if available. e as may be useful in carrying our record.	wells, or other works for wing the specifications of any other specifications of any other specifications of the specifications of t
8. Tl 9. Sc wc 2. Su	he depth o far as orks for he estim	of who f who is it me the vertical the vertical the form	vater tanky be withdra amount	available wal of ground on of a s	the type, roundwater Ray ndwater with the definition of the defi	on of the construction of the well ROXIMATELY size and depth of each well or the The Well IS N. CALLING hdrawn each year. drilling of each well if available. e as may be useful in carrying our record.	wells, or other works for with a specifications of any other specifications of any other specifications of the
di	he depth o far as orks for he estim	of who f who is it me the vertical the vertical the form	vater tanky be withdra amount	available wal of ground on of a s	the type, roundwater Ray ndwater with the definition of the defi	on of the construction of the well ROXIMATELY size and depth of each well or the The Well IS N. CALLING hdrawn each year. drilling of each well if available. e as may be useful in carrying our record.	wells, or other works for wing the specifications of any other works for wing the specification w

e 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.

134/90

FILED

County Clerk and Emodicio Recorder of GLACIER COUNTY, MONTANA

By Manual Deputy



County 12/2 cier 9

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

v.	 S.K	3	L	J

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 weli.

(Under C	Chapter 237	Montana	Session	Laws, 1961	, as amend	ded)	Top of	Ground	d (Elev. above se	ea level)
This form	to be prep	ared by	driller, a	nd three co	pies to be	filed	From (Feet)	To (Feet)		_
which the	ner with th well is loca	e County	Clerk an copy to	d Recorder be retained	in the cou	nty in	a	12	Clar to Que	
Please ansv	wer all ques	tions. If					12	13	Note of	
torm may	be returned	/	}				13	18	said play	Z
_ 1	167	\mathcal{L}					18	20	grande of	
Owner	1	gu		For Admi	nistrator's l	Jse		2	The same of the sa	
Address	134	23 4		File <i>16.320.</i>	5 March	22,1922				
(Val	Ban	K		9:55 00	77.					
Data wall	started 000		MIGI			C 20 1000				
		-				1				
	plered 777.	• //	3/7/14	1,500	7.1.71					
Type of we	ell	rill		ag, driven, bored	or drilled)			<u></u>		100 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 - 1000 -
Equipment	used	Tolar	A	hurn drill, rotat		*********				
Water Use:	: Domestic	' [] Mu	•	Thurn drill, rotar	•					
				•	•					
Ind	ustrial []	Drainage		her 🗆*	Garden/La	wn 📋				
*Describe					*************					
USE: If us	ed for irrig number of	ation, in	dustrial,	drainage or	other. E	xplain,				
	Addition),									
						•••••				
ESTIMATED	ANNUAL	WITHDRAY	WAL		***************************************					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	1	PERFORATION	is				
7.3	4500	_	72	Kind Size	From (Feet)	To (Feet)				
4	754	O	32	4.1	-	32			<u> </u>	
	6.13			RAG.						
			}	ford,		}				
				perfect	<i>()</i>					***************************************
					1					
	'		1	·						
		:	Stat	ic water lev	vel	ft.*				
			Pun	aping water	level	2 csft.*				
						per minute,				
		1	mea beg		minutes att	er pumping				
W		$\dot{+}$		easured from	m ground l	eyel.				
				I developed		F.J				
		4		#						
	İ					HP	 			
<u> </u>				kers, type o		cementing,				
44.4	S	~		gran	il Ba	Les				
NN VA	51 1/4 Se	c7		0					,	
r33/	5N 1/4 Se	e W E			••••••••••••••••••••••••••••••••••••••	· · · · · · · · · · · · · · · · · · ·				
	\$	V			·····	• • • • • • • • • • • • • • • • • • • •				
	LOCATION				SE, IF POS	SSIBLE.			و عددة الكون مالي مراج بيسة مستق متعلق مستق متعلق و	
	LL SQUARE									
Driller's Sig	gnature 🧷	Since	tai	dele	you					
Driller's Ad	gnature .	4114	1. Per	Pan	L ,	****				
	mta					/	,,,,	2	Show exact depth	of bottom
1.1111	neum	··	· · · · · · · · · · · · · · · · · · ·	LICENSE	: NU//	7				***

County Clerk and Es officio Recordes of ALCIER COUNTY MONTANA

 3	GW	1	Revised	1959
107 15:00	10 6	Ω.		

Count	Glacier
County	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF APPROPRIATION OF GROUNDWATER

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

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed 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 may be returned.

Robert E. (Name	Zeigler of Appropriator)	of Bex 234	Gut Hortana (Town)
	cier , State ccordance with Chapter 237,		, intend to appropriate
The beneficial us	e to which water is to be a	pplied is	
	·	er's inches of groundwater	claimed
	mount of groundwater to b	e used annually750	272 - April 1, 1973
The probable or	intended date of first bene	ficial use	772
		•	ne well* or wells*
·		•	
	·	·	
The manhable as	estimated depth of the water		_
ine propable or		r-table or artesian aquifer	30.fast
	·	·	30 feet
The name, addre	ess, and liceuse number of th	ne driller engaged .E rne	it.Petersen
The name, addre	ess, and license number of the	ne driller engaged .Erne	it Potersen
The name, addre	ess, and license number of the	ne driller engaged .Erne	it Petersen
The name, addre	ess, and license number of the	ne driller engaged .Erne	it Potersen
The name, addre	ess, and license number of the	ne driller engaged .Erne	it Potersen
The name, addre	ess, and license number of the	ne driller engaged .Erne	it Potersen
The name, addre	ess, and license number of the	ne driller engaged .Erne	it Potersen
The name, addre	ess, and license number of the	e driller engaged .Erner	policy of this act
The name, addre	ess, and license number of the	e driller engaged .Erner	policy of this act
For File 16.3.2	Administrator's Use	e driller engaged .Erner	policy of this act
For File 16.3.2	Montane similar information as may be Administrator's Use	e driller engaged .Erner	policy of this act
For File 16.3.2	Administrator's Use	e driller engaged .Ernes	policy of this act N SW 4 Sec. 9
For File 16.3.2	Administrator's Use	e driller engaged .Erna. e useful in carrying out the	policy of this act N SW 4 Sec 9

*As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which ground-water can be obtained or through which it flows under natural pressures or is artificially withdrawn.

50.145

County Clerk and Re-officio Recorder of Clark Country, MONTANA

\

	. <u>.</u>						
			Approved Stock For	m—State Publisho	na Col. Helana, Mon	ana—42130 s 🍃	,3 ;
File No.						W	
	3					10107	
DUPLICATE	,	STATE (F MONTANA		o construction	Market and the second s	
	ADMINIS OFI	TRATOR OF S	F GROUNDWA	TER CODE	DECE	TAED	
	Declaration of (Under Cha	apter 237, 1	Iontana Session I	Laws, 1961)	STATE EN	NGINEES	
County of have appr	(Name of Appropriator) (T) d C, 'e' ropriated groundwater according	ng to the J	of Ad (Ad State of Montana laws in o	83) dress) MC17 effect prior t	Lo January 1, 1	(Town) 962, as follows:	
	N	2. The be	neficial use on wh	nich the claim	is based	iome a	
		3. Date o	r approximate da	te of earliest	beneficial use;	and how contin	iu- <u>Y</u> d Y
	YQI	4. The a	mount of ground nute) NC	water claime 30 G, 25 G.	ed (in miner's). M.	inches or gallo)n.s
	***************************************	5. If use	d for irrigation, ich water has be	give the acre	age and descri	ption of the lan	nds
E 14549	Sec. 9. T33NR. CVI		Than Zja	<i>x.d.</i>			
and place of	int of appropriation use, if possible. Each e represents 10 acres.		eans of withdraw each well or other	_	·		
			Pz	1mP5	***************************************	• • • • • • • • • • • • • • • • • • • •	
7. The d	ate of commencement and compof groundwater.			·			
8. The dep	oth of water table NO-1	60	- NO	2 /5	0		
9. So far works f	as it may be available, the ty or the withdrawal of groundwa	pe, size and ter	depth of each v	vell or the go	eneral specifica	tions of any oth	her
**********	as it may be available, the ty for the withdrawal of groundwa		Stee) Handag	Peds 25 Engl) h =	Wood Pool	Pany
10. The est	imated amount of groundwater	r withdrawn	each year	101-1	2000 ga) 1	102.110,0	1910 god
11. The log	of formations encountered in	the drilling	of each well if a	vailable	ot Ax	गोधिट	
***********						***************************************	

Signature of Owner George Jemmes

Date Vec. 30, 1963

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

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,

Nunc To My how edge

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.

County Clark and He officio Recorder of GIACIER COUNTY, MONTANA

File No....

DUPLICATE

33 (B 6 County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights IF Figure 50

County of Calabier State of Appropriator State of State o	Robert E. Young & Hazel Young	, of P.O.Box 192 Cut Bank
County of State of St	NIGOSAW -	(Address) (Town)
2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how ous the use has been Continuous since by 1950. 4. The amount of groundwater claimed (in miner's inches of per minute). 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner half against represents 10 acres. 6. The means of withdrawing such water from the ground and tion of cach well or ather means of withdrawing such water from the ground and tion of cach well or ather means of withdrawing for the works of the construction of the well, wells, or other works of the cach withdrawing such water from the ground and tion of cach well or ather means of withdrawing such water from the ground and tion of cach well or ather means of withdrawing such water from the ground and tion of cach well or ather means of withdrawing such water from the ground and tion of cach well or ather means of withdrawing such water from the ground and tion of cach well or ather means of withdrawing such water from the ground and tion of cach well or ather means of withdrawing such water from the ground and tion of cach well or ather means of withdrawing such water from the ground and tion of cach well or the general specifications of a works for the withdrawing such water from the ground and tion of cach well or the general specifications of a works for the withdrawing such water from the ground and tion of cach well or the general specifications of a works for the withdrawing and cach well or the general specifications of a works for the well or the general specifications of a works for the well or the general specifications of the works of the well or the general specifications of the works of the works of the well or the general specification of the works of the well or the general specification of the works of the works of the well or the general specification of the works of the well or the general specification of the works of the works of the works of the	County of	State of
2. The beneficial use on which the claim is based 2. Date or approximate date of earliest beneficial use; and how ous the use has been dentineous since they 1950 4. The amount of groundwater claimed (in miner's inches of per minute) 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner in place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or after means of withdrawing part of the construction of the well, wells, or other works are all acres it may be available, the type, size and depth of each well or the general specifications of a works for hopping the withdrawal of groundwater between the case of the case with the Gally. Well Pipe The depth of water table Approx. 201 So far as it may be available, the type, size and depth of each well or the general specifications of a works for hopping the withdrawal of groundwater bearing the case of the case with the Gally. Well Pipe The estimated amount of groundwater withdrawn each year The log of formations accountered in the drilling of each well in carrying out the policy of this act, reference to book and page of any county record.	•	ing to the monthly take in creek prior to substitute it, 1909, an issue
3. Date or approximate date of earliest beneficial use; and how ous the use has been continuous since they 1950 4. The amount of groundwater claimed (in miner's inches of per minute). 5. If used for irrigation, give the acreage and description of to which water has been applied and name of the owner which water has been applied and name of the owner of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or ather means of withdrawil research. The date of commencement and completion of the construction of the well, wells, or other works a drawal of groundwater. The depth of water table. Approx. 201 The depth of water table available, the type, size and depth of each well or the general specifications of the works of a proposition of groundwater withdrawn each year. The estimated amount of groundwater withdrawn each year. The log of formations accounted in the drilling of cash well in earrying out the policy of this act, reference to book and page of any county record.	N	2. The heneficial use on which the claim is based
ous the use has been. Continuous since May 1950 4. The amount of groundwater claimed (in miner's inches of per minute). 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner which water has been applied and name of the owner which water has been applied and name of the owner of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or other means of withdrawing such water from the ground and tion of each well or other means of withdrawing such water from the ground and tion of each well or other works in the depth of groundwater. The date of commencement and completion of the construction of the well, wells, or other works of a groundwater. The depth of water table. Approx. 201 So far as it may be available, the type, size and depth of each well or the general specifications of a works for the withdrawal of groundwater Basseant Cased with it Cally. Well Pips The cestimated amount of groundwater withdrawn each year The log of formations encountered in the drilling all cash well in carrying out the policy of this act, reference to book and page of any county record.		Domestic
ous the use has been Gontinuous since May 1950 4. The amount of groundwater claimed (in miner's inches of per minute). 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner which water has been applied and name of the owner of use, if possible. Bach all square represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or other wears of withdrawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works a drawal of groundwater. The depth of water table. Approx. 201 The depth of water table. Approx. 201 The depth of water table. Approx. 201 The depth of or available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater withdrawal case with its Usly. Well Pips The log of formations encountered in the drilling of cash well in carrying out the policy of this act, reference to book and page of any county record.		
4. The amount of groundwater claimed (in miner's inches of per minute). 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner place of use, if possible. Each time of each well or other means of withdrawal time of use well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works a drawal of groundwater. The depth of water table. Approx. 20: So far as it may be available, the type, size and depth of each well or the general specifications of a works for the withdrawal of groundwater Bassesent Cased with it Calv. Well Pipe. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record.		3. Date or approximate date of earliest beneficial use; and how cont
4. The amount of groundwater claimed (in miner's inches of per minute). 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owne to which water has been applied and name of the owne to which water has been applied and name of the owne to which water represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or their means of withdrawal freshment. The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwater. The depth of water table Approx. 201 So far as it may be available, the type, size and depth of each well or the general specifications of a works for the withdrawal of groundwater has been applied and name of the owne to which water has been applied and		ous the use has been Continuous since May 1950
4. The amount of groundwater claimed (in miner's inches of per minute). 5. If used for irrigation, give the acreage and description of the which water has been applied and name of the owner place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or other means of withdrawal and tion of each well or other means of withdrawal and tion of each well or other means of withdrawal and tion of each well or the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well, wells, or other works are drawal of groundwater. The date of commencement and completion of the construction of the well or the general specifications of the construction of the well or the general specifications of the construction of the well or the general specifications of the construction of the well or the general specification of the construction of the well or the general specification of the construction of the well or the gen		
per minute) 5. If used for irrigation, give the acreage and description of to which water has been applied and name of the owner which water has been applied and name of the owner place of use, if possible. Each lil square represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or other means of withdrawal. Basement The date of commencement and completion of the construction of the well, wells, or other works a drawal of groundwater. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of a works for the withdrawal of groundwater withdrawn each year The log of formations recommenced in the drilling of each well in earrying out the policy of this act, reference to book and page of any county record		
5. If used for irrigation, give the acreage and description of to which water has been applied and name of the owner which water has been applied and name of the owner has be		
to which water has been applied and name of the owne 1.4. Sec. T. 33 R. 6. icate point of appropriation place of use, if possible. Each ill square represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or other means of withdrawal Pressure fank issacted in flows. Basement The date of commencement and completion of the construction of the well, wells, or other works: drawal of groundwater. The depth of water table Apprex. 20 So far as it may be available, the type, size and depth of each well or the general specifications of a work for the withdrawal of groundwater Basement Cased with it Ualv. Well Pips The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well in earrying out the policy of this act, reference to book and page of any county record		per mmute)
to which water has been applied and name of the owne to the second place of use, if possible. Each acres. 6. The means of withdrawing such water from the ground and tion of each well or other means of withdrawal passage. The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwater. The depth of water table Approx. 20: So far as it may be available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater Basement Cased with it Calv. Well Pips The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well in carrying out the policy of this act, reference to book and page of any county record		
Sec. 9 T. 33 R. Licate point of appropriation place of use, if possible. Each lil square represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or other means of withdrawal Pressure land linear land to other means of withdrawal Research The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwater The depth of water table Approx. 20 So far as it may be available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater represent Cased with it Univ. Well Pipe The estimated amount of groundwater withdrawn each year The log of formations enquintered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record		5. If used for irrigation, give the acreage and description of the late, which water has been applied and name of the owner the
icate point of appropriation place of use, if possible. Each all square represents 10 acres. 6. The means of withdrawing such water from the ground and tion of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwater. The depth of water table. Apprex. 20 So far as it may be available, the type, size and depth of each well or the general specifications of a works for the withdrawal of groundwater Basecant Cased with it Galv. Well Pipe The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well in earrying out the policy of this act, reference to book and page of any county record		· · · · · · · · · · · · · · · · · · ·
The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwater The depth of water table Approx. 20 So far as it may be available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater Bessesset Cased with is Calv. Well Pipe The log of formations encountered in the drilling of each well is available. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record		
The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwater The depth of water table Approx. 20 So far as it may be available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater Bassment Canad with 12 Calv. Well Pipe The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record.		
The date of commencement and completion of the construction of the well, wells, or other works drawal of groundwater. The depth of water table Approx. 20¹ So far as it may be available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater Bassment Cased with 1º Calv. Well Pipe The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record	l place of use, if possible. Each	6. The means of withdrawing such water from the ground and the l
The date of commencement and completion of the construction of the well, wells, or other works a drawal of groundwater The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater Basement Canad with it Galv. Well Pipe The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record	an square represents to acres.	tion of each well or other means of withdrawal
The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of works for the withdrawal of groundwater Bassment Cased with is Galv. Well Pips The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record		Y Pressure Tank lecaved in House Basement
The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record	The depth of water table Approx	x. 201
The estimated amount of groundwater withdrawn each year 75,000 Gal. The log of formations encountered in the drilling of each well if available for soil , Coarse Grave I and in the second second with the second		Ann
The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record	ZUI ARMYTIKA MENTIN OT BELLI I	u pasament cassed alou d. daras watt Liba
The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record.		
The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record		
The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record		
Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record.		
Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record.	The estimated amount of groundwater	withdrawn each year 75,000 Gal.
Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record	The estimated amount of groundwater	withdrawn each year
reference to book and page of any county record	The estimated amount of groundwater The log of formations encountered in	withdrawn each year 75,000 Gal.
*	The estimated amount of groundwater The log of formations encountered in	withdrawn each year 75,000 Gal.
Signature of Owner Policy 6 Jack	The log of formations encountered in Coarse. Such other information of a similar response to the contract of	withdrawn each year the drilling of each well if available nature as may be useful in carrying out the policy of this set, inclu
Signature of Owner Policy & Jack	The log of formations encountered in the log of formations encountered in the log of formation of a similar results.	withdrawn each year the drilling of each well if available nature as may be useful in carrying out the policy of this set, inclu
Signature of Owner 1 3 19/2	The log of formations encountered in Coarse. Such other information of a similar response to the contract of the coarse.	the drilling of each well if available sture as may be useful in carrying out the policy of this act, includinty record
Para Lyc 23 19/2	The log of formations encountered in Coarse. Such other information of a similar response to the contract of	the drilling of each well if available sture as may be useful in carrying out the policy of this act, includinty record
Date-201 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	The log of formations encountered in top soil . Coarse	the drilling of each well if available sture as may be useful in carrying out the policy of this act, includinty record

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

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

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. 14783

County Clerk and a software Reconstruction GLACILIA COUNTY, MODITANA

By Mandanal Americans

W 2						!		10
ile No	0,				Т	33 R	6	
OUPLI	CATE		ADMINIS:	STATE RATOR FICE OF	OF MON	TANA NDWATEL	CODE	IVE
<u>.</u>	Top of Ground	,					DEC T1	
	(Elev. above sea level)	Appro	priation	by Mea	w io an	ATE EI	NGINEE
-	÷	ۥ	(Under Cha					
	•	Owner	•		Addre	es Conf		·
 			Language 181					
<i>i.</i>	<i>,</i>		f Notice of Appr					
_			vell started					
	u 1		of well.					
		(dug	, driven, bored (n, drill, ro		
			Use: Domestic	∄ Mu	nicipal 🗍	Stock		igation 🔲
	-		Industrial		ainage 🗍	Other		-
	4	ि In strata	dicate on the di met with in dril	igram the ling, such	character as soil, cl	and thicks ay, shale, s	ness of the	different
 U2:		etc. Sh	ow depth at whi bearing strata ar	ch water i	s encounte	ered, thickn	ess and ch	aracter of
		Size	Size and	=====		1		
-		of Trilled	Weight of Casing	From (Feet)	To (Feet)	P Kind	ERFORATION From	To
-		Hole ,*	/=			Size	(Feet)	(Fert)
_								
_					<u></u>			
	N T		tatic Water Leve					
			hut-in Pressure		_			
_		P	umping Water L	evelL.£	fe	eet at	gal. pe	er minute.
	w		ischarge in gal, j	er min. o	f flowing	well		,
-		Н	low Tested	• • • • • • • • • • • • • • • • • • • •	Leng	th of Test		••••
		R	emarks: (Grave)			, packers, t ndwater if		
						ormation,		
-	8	_	acres ir	rigated, if	used for	irrigation)	**************	
	Indicate location of we		·					
	place of use, if possible small square represents i	e. Each	11 -			. e. e	• • • • • • • • • • • • • • • • • • • •	
7,								
, , ,	Show exact depth of botton	n.			7	r's License		
					Deille	سر ۱۰ ۱۰ میشد. شرین ۱۳ ۲۰ میشد. شود.		

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 no 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.

A County Clerk and Fa-officio Recordes of GIACIBR COUNTY, MONTANA

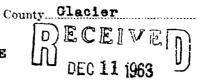
_	

Approved	Stock	FormState	Publishing	Co	Helena.	Montaga 40876	

т33	' R 6	

File No..... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	George Hartman		of Cut Bank,	
1		r >	(Address)	(Tewn)
	County of Glacier have appropriated groundwater ac	cording	(Address) State of Montana to the Montana laws in effect prior to J	anuary 1, 1962. as follows:
ſ	N .	2.	The beneficial use on which the claim is	
w		3. E	Date or approximate date of earliest bettinuous the use has been October Used daily	neficial use; and how con 2, 1960
"			The amount of groundwater claimed (in per minute) Seven gallons per	
	s	5.	If used for irrigation, give the acreage at to which water has been applied and not used for irrigation.	name of the owner thereo
Ind and	icate point of appropriation place of use, if possible. ch small square represents 10 es.	6.	The means of withdrawing such water location of each well or other means of Pump	from the ground and the
7.	The date of commencement and c drawal of groundwater	ompletic ember	on of the construction of the well, wells, 27, 1960 to October 2, 1960	
8.	The depth of water table 85	foot	from top of ground	
9.	works for the withdrawal of grou	ınd w ater	size and depth of each well or the general 9 inch hole - 11 pound we.	specifications of any other
10.	The estimated amount of grounds	water w	ithdrawn each year. 3,650 gallon	18
11.	cementedBelow_110	…Laat	e drilling of each well if available	un.tilwohi.twa.te:
12.	reference to book and page of any	county	e as may be useful in carrying out the p	
			_	4 11 -
			Signature of Owner	acember 9, 1963
m.	was sonies to be filed by the owner	with t	he County Clerk and Recorder of the co	

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

8541

File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

. Wright Hagerte	of Box 1312 Cut Book, Mordana
(Name of Appropria	of Off 12/2 Cut stay, Notate (Address) Matter State of Matter
County of Slave	
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	∧. 4
	2. The beneficial use on which the claim is based Ornestic
<u> </u>	& linestock ill - Unigstion low
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1936 Off and
	E
	4. The amount of groundwater claimed, (in miner's inches or gallon per minute) Object 5 9al gu minute -
	per minute) descrit 3 fas em remat -
	5. If used for irrigation, give the acreage and description of the land
L. Web s	to which water has been applied and name of the owner thereo
4NEKY 10 336	
Sec T R	
dicate point of appropriation	
d place of use, if possible. Each sall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
mit iquato representa to acres.	tion of each well or other means of withdrawal
	Elitur Prings.
	cousin 1 mays.
The date of commencement and drawal of groundwater. 193	completion of the construction of the well, wells, or other works for with
The denth of water table 40	H-
. The depend of waver capie	
. So far as it may be available, th	e type, size and depth of each well or the general specifications of any other
works for the withdrawal of groun	dwater 190 / taly - 4- ench coung
•••••••••••••••••••••••••••••••••••••••	1 10 11 acq - 1 - sheet sources
mba anthu a 2 an an an an an an a	vater withdrawn each year 2,600,600.
. The estimated amount of groundw	ater withdrawn each year Callotte, Established
. The log of formations encountered	in the drilling of each well if available.
	ar nature as may be useful in carrying out the policy of this act, including county record.
- •	
	7/ (12) - 0
	Mical & Man orter
	Signature of Owner Might Hage ting

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. 13349

County Clerk and Exolicio Recorder of GIACHER COUNTY MONTANA

\

Three copies of this notice are to be filed with 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 School of Mines and Quadruplicate for the Appropriator.

42,042

County Clerk and Re-officio Recorder
GLACIER COUNTY, MONTANA
Deput

GW 2	*	,	Approved	Stock Form-	-State Publishii	ng Co., Helena,	Montana—393	18 3	
File No.		-			Т	33N1	R 6W		
DUPLIC	CATE				(County. G	lacier	€,s	
	•				OF MONT	ANA			
						NDWATER NGINEER	CODE		
	Top of Ground	•	_						
	(Elev. above sea level)	Notice of	-	_			er	
_			Approp						
			(Under Ch	apter 237,	Montana S	Session Law	s, 1961)		
_		Owner	Keith Gust	afson	Addres	Cut B	ank, M	ontana	
-		Driller	M.H.C. Dri	lling (O. Addres	. Cut B	ank, M	ontana	
-								***************************************	
_	a and a second of the second o		Notice of Appro					·	
-	STATE WETER CONDENS OF THE	Date we	ll started 3	2/67	Date C	ompleted	6/1/6	•7	
	JUN 20 1967		well D. ille	eq				ools	
	(dug, driven, bored or (Churn, drill, rotary or other)								
	Ç. •	Water I	Jse: Domestic	Mu:	nicipal 🔲	Other [] Ir	rigation 🔲	
	Dickett		Industrial		ainage 🗍	Stock 1			
	providence of the second	Tel Ind	licate on the di	agram the	character	and thicks	ness of th	e different	
			et with in drilli						
			pth at which we strata and heigh					r or water-	
	-								
		Size of Drilled Hole	Size sed. Weight of Casing	From (Feet)	To (Feet)		ERFORATION		
				•		Kind Size	From (Feet)	To (Feet)	
		8"	17# -7"	0	120				
		14"	6 . 75#	0	485	Slotte	465	480	
_						1			
	N	Sta	itic Water Level	for non-flo	wing Well	100, 11	om sur	TACE feet.	
-		Sh:	ut-in Pressure f	or Flowing	Well			· • • • • • • • • • • • • • • • • • • •	
		Pm	mping Water Le	l 10	00' 60	154	ant :	nor minuta	
- 1		ì						-	
-									
-	Discharge in gal per min. of flowing well. How Tested Baller Length of Test 1 hr.								
-		Re	marks: (Gravel	packing,	cementing,	packers, t	ype of sh	utoff, loca-	
-						dwater if			
				-		ŕ			
	8	other similar pertinent information, including number of acres irrigated, if used for irrigation)							
	SE14 NELSec10 T33N R6 Indicate location of well a		Galvaniz	ed Cavi	ings Ca	tcher ab	ove		
	place of use, if possible. Ea	ich	per forms	tions.					
	small square represents 10 acr	es.							
	Show exact depth of bottom.			······································		120			
		-			*******	io. 130 's License I	Number		
			•		M.H.	DRILL		MPANY	
					By: Driller	's Signatur	Pres	.	

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

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

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

FILED

Denty Clerk and En-Officion Recorder of

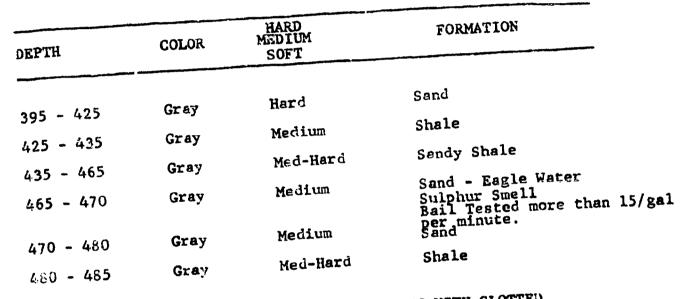
QLACHE COUNTY MONTANA

...

A.S. 248 \$37

WATER WELL LOG
KEITH GUSTAFSON CUT BANK, FRONTANA

DEPTH	COLOR 1	HARD MEDIUM SOFT	FORMATION			
0 - 10	Brown Clay	Soft	Surface Soil			
10- 35	Sticky Shale	Soft	Sticky Shale			
35 - 70	Gray	Hard	Sandy Rock			
70 - 75	Lt Gray	Medium	Shale			
75 - 85	Dark	Medium	Oil & Seep of Water Heavy Oil Concentration			
85 - 90	Gray	Medium	Shale			
90 - 120	Gray	Medium Hard	Sandy Shale			
	SET 120½ - CEMENTED WI	17 lb. 7" Bl	LACK CASING & CEMENT - 8" HOLE			
120- 130	Gray	Mard	Sand			
130 - 135	Gray	Soft	Shale			
135 - 145	Gray	Hard	Sand			
145 - 150	Gray	Medium	Shale			
150 - 160	Gray	Medium	Sand - Water Approx. 1 Gal per minute-40' overnight fillup			
160 - 165	Gray	Medium	Shale			
165 - 168	Gray	Medium	Sandy Shale			
168 - 177	Brown	Medium Soft	Shale - Oil Tracing			
177 - 200	Gray	Medium	Sandy Shale			
200 - 215	Gray	Medium	Sandy Shale			
215 - 235	Gray-Green	Medium	Sahel Sticky			
235-275	Gray	Med-Hard	Sandy Shale			
275 - 310	Gray-Grn	Med-Hard	Sandy Shale			
310- 345	Green	Med-Soft	Shale			
345 - 355	Or ay	Hard	Sandy Shala			
355 - 389	Grn-Ery	Medium	Shale			
389 - 395	Gray	Hard	Sundy Shale			



RUN 485' - 6.75 GALVANIZED CASING WITH SLOTTED AND PERFORATED SECTION IN SAND AND ABOVE SAND SECTION WITH GALVANIZED CAVINGS CATCHER ABOVE PERFORMATIONS.

RUN 12" PIPE AND REDA PUMP - PUMP @ 400 FT.

Give such other sin lar information as may be useful
in carrying out the policy of this act.....

Chester facton Mely SEK NEW Sec. 12. T.3. R.64.
Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator Cufford D. There can

Three copies of this notice are to be filed with 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.

[•] As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

M. E. NANINI

County Clerk and Esofficio Recorder con
GIACIER COUNTY MONTANA

Deputy

٧٥	S. Branch	дрион	Stock Form	T	33 V I	16 W.	10
ONTAN W	CEIVED	ADMINIS 01	TRATOR	OF MONT	County		
(Elev. above sea level	12,1958 P						er
Clay	Owner	Approp (Under Ch	apter 237,	Montana S	istive Cont	s, 1961)	ф.,
sand sock,		Notice of Appro					
	Date we	ll started	la 9,19	∠2Date C	وورتورompleted	and t	1.15.68
Clayba small streets of	(6) -	well		Equips (Churr other	-,,	or or	40.
palasis'		Jse: Domestic Industrial		micipal []	Other [Stock [rigation [
a form of coal atto wal, alout 10 god in 2 blue clay	Show de	licate on the d tet with in drill opth at which w strata and heig	ing, such a ater is enc	s soil, clay ountered, t	, shale, grav hickness and	el, rock or l character	r sand, et
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		erforation	
stuck, of live day	Hole 9"	6% 0,D,	0	132	Rind Size	From (Feet) // 2	To (Feet) ノオコ
pottomoson rock,	,				pyants	P	
ME1/4 Sec.// T.3. Indicate location of v place of use, if possible small square represents	Pu Dis E Ho Re SE Well and le. Each	acres in	packing, piace of u imilar per	fe flowing w Leng cementing, se of grou tinent inf	et at/.2_ell	ype of shinot at welneluding	utoff, locall, and an number
Show exact depth of botto	om.		••••••	Drille	r's License l	Number	
				Gilla:		Met	-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recordsr 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 'unadruplicate for the Appropriator.

County Clerk and Emofficio Recerduro,
GLACIER COUNTY, AAONTANA

Septim Deputy

Deputy

ι	3	п

Approved Stock Form—State	Publishing Co.,	Helena,	Montana-42234	4	/ در	C

File No.....

T. 33 R. County.Glacier

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	Robert R. Gruber (Name of Appropriator)	, of other life (Address) Cut Eank (Town)
		State of State of Prior to January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based pomestic
••		3. Date or approximate date of earliest beneficial use; and how continuous the use has been October 21, 1958 and every day since
		4. The amount of groundwater claimed (in miner's inches or gallon per minute)17 gallons per minute
	s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
		Household lawn garden and 2 acres of grass (Owner same)
and	l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal Deep-well jet pump, I horsepower electric motor
7.	3	oletion of the construction of the well, wells, or other works for with
8.	The depth of water table	il denth
	So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other. Drilled 9" well, cased with 7" caseing
	Drilled 1h0' deep	
	The estimated amount of groundwater	withdrawn each year. 10,000 gallong per year
10.		
		he drilling of each well if available
	The log of formations encountred in to	taminated) = 85 to 125 sand rock and clay and taminated) = 85 to 125 sand rock and clay,
11.	The log of formations encount red in to to 24 and clay and some rook (water con atoped at 142 in san	t some rock = 2h* to 654 light blue clay and teminated) = 854 to 1254 send rock and clay,

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.

. 13/193

TILLID

at o'clook A M

10 11

County Clerk and Ex-officio Recorder County Clerk and Ex-officio Recorder County, MONTANA

By Manual Deputy

	T 331 2 6 W
ECEIVED VOV 18 1958	County Glacier
MONTANA BUREAU OF MINES AND	CEOLOGY

STATE ENGINEER Butte, Montana

WATER WELL LOG

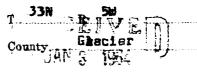
		****	DIC WELL	200			
	Owner Keith .	S. Gustaf	aon	••••••	. Address	out Bank, 1	Montana
	DrillerJim.)	dilson			Address	Santa Rita	
	Date Started	July 19	955		. Date Comp	letedAug.	1955
	Location: Sec	10 T	331 1	R 6 W 1/4 s	sec. SEA M	S å	
Type of well Dri	illed		Equipr	nent used	Cable	Tools	
	(Dug, driven, bored	l. or drilled)			(Churn	drill, rotary, oth	er)
Water use: Domestic	x	Municipal		Stock		Irrigation	
Industrial		I)rainage		Other:			
Casing: Bottom up		1 t.	Type Galv	anised	Size 5	inch	
Casing: top down	ft. to 11:0	ft.	TypeIr	on	Size7.	inoh	
Casing:	ft. to	ft.	Туре		Size		
Perforated or Screened	1: Ft 15	to ft		Ft		to ft	
Type of screen or perfor	rations		•••••	••••••			
Static Water level, for n	non-flowing well:	15 Feet	of water	or 150 feet	t from the	eoaltua s	towatexteet
Shut-in pressure, for flo	owing well:		lb	/sq. in. on:			·····
			4			(date)	
Pumping water level							
How tested: No	vest						
Length of test			•••••••	•••••	• • • • • • • • • • • • • • • • • • • •		······
Remarks: (Gravel pac	king, cementing	, packers, t	ype of shut	-off, depth o	f shut-off)		
"Cave Catcher" at	t the top of	the water	eand, 15	feet	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********
***************************************	•••••••••••		,				
***************************************		******		·····	******************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		••••••		•			••••••
				•••••	••••••••		•••••••
8			(over)				

										F' I	1	1	1		
								ed		1	1	1	9 / 1.1	N	
	 							Co		llezh an					
 		 general Page Street	o agen d'ann 14 desag					2	N. Z.				Dept	110	

and the second

File No.....

DUPLICATE



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Nama		, of		
Glacie	of Appropriator)	State of	(Address) Montan	(Town)
County of have appropriated gro	oundwater accordin	to the Montana laws	in effect prior	to January 1, 1962, as follows:
N				1.4
X		2. The beneficial use of	n which the clain	n is based Livestock
			•	
				t beneficial use; and how continu-
		ous the use has been	ш.,	E011 £1110 0 0 8
	E			***************************************
		4. The amount of gro	oundwater claim	ed (in miner's inches or gallons
		per minute) 20	gal per mi	n. \
		••••	•••••	•••••••••••••••••••••••••••••••••••••••
		5. If used for irrigati	on, give the acr	eage and description of the lands
ME NWNW 5		to which water ha	• •	and name of the owner thereof
13 33N	i 5₩ R	None	**********************	
ndicate point of appr	ropriation			
nd place of use, if possib mall square represents	10 acres.			ter from the ground and the loca-
		tion of each well or	other means of	withdrawal

7. The date of comme	encement and comp	etion of the construction	n of the well,	wells, or other works for with-
drawal of groundwa	19D #			
drawal of groundwa	19D #			wells, or other works for with-
3. The depth of water t	table 170 ft.	e, size and depth of ea	ch well or the	
8. The depth of water t	table 170 ft.	e, size and depth of ea	ch well or the	veneral specifications of any other
3. The depth of water t	table 170 ft.	e, size and depth of ea	ch well or the	veneral specifications of any other
8. The depth of water to So far as it may be works for the withdr	table	e, size and depth of ea r 5in. casei n	ch well or the	general specifications of any other
8. The depth of water t	table	e, size and depth of ea r 5in. casei n	ch well or the	general specifications of any other
8. The depth of water to So far as it may be works for the withdr	table. 170 ft. e available, the type awal of groundwate.	e, size and depth of ear Sin. Casein	ch well or the 190 f	general specifications of any other
8. The depth of water to So far as it may be works for the withdr	table. 170 ft. e available, the type awal of groundwate.	e, size and depth of ear Sin. Casein	ch well or the 190 f	general specifications of any other
8. The depth of water to So far as it may be works for the withdr	table. 170 ft. e available, the type awal of groundwate.	e, size and depth of ear Sin. Casein	ch well or the 190 f	general specifications of any other
8. The depth of water to So far as it may be works for the withdread. 7. The estimated amounts. 7. The log of formation.	table 170 ft. e available, the typerawal of groundwater nt of groundwater is encountered in the	e, size and depth of ear Sin. Casein withdrawn each year	th well or the 190 f	general specifications of any other
8. The depth of water to So far as it may be works for the withdread. 7. The estimated amounts. 7. The log of formation.	table 170 ft. e available, the typerawal of groundwater nt of groundwater is encountered in the	e, size and depth of ear Sin. Casein withdrawn each year e drilling of each well ture as may be useful ty record. None	th well or the 190 f	the policy of this act, including
8. The depth of water to So far as it may be works for the withdread. 7. The estimated amounts. 7. The log of formation.	table 170 ft. e available, the typerawal of groundwater nt of groundwater is encountered in the	e, size and depth of ear Sin. Casein withdrawn each year e drilling of each well ture as may be useful ty record. None	th well or the 190 f	the policy of this act, including
8. The depth of water to So far as it may be works for the withdread. 7. The estimated amounts. 7. The log of formation.	table 170 ft. e available, the typerawal of groundwater nt of groundwater is encountered in the	e, size and depth of ear Sin. Casein withdrawn each year e drilling of each well ture as may be useful ty record. None	th well or the 190 f	the policy of this act, including
8. The depth of water to So far as it may be works for the withdread. 7. The estimated amounts. 7. The log of formation.	table 170 ft. e available, the typerawal of groundwater nt of groundwater is encountered in the	e, size and depth of ear Sin. Casein withdrawn each year e drilling of each well ture as may be useful ty record. None	th well or the 190 f	general specifications of any other t. dssp ls the policy of this act, including

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

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

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

FILED
3:35 O'Clock MANA
COUNTY CONTRACT
CHARLES CLUNTY, MONTANA
CHARLES CLUTTY, MONTANA
CHARLES CLUTTY

GW 2	Approved Stock Form-Stat	te Publishing Co., Helena, Montana-39318
File No		T. 20 R. 200
DUPLICATE		County
Top of Ground (Elev. above sea level	Notice of Complete	MONTANA DECE VE GROUNDWATER CODE FATE ENGINEER DEC 19 1963 ion of Groundwater EER by Means of Well
- exert francistans	Owner State Driller Construction of Grant Of Appropriation of Grant Office of Appropriation Office Off	Aridress Cul Bank,
- guy days,	a sa a	Equipment Used Action (Churn, drill, rotary or other)
- Amot cont		ipal Other Irrigation Iage Stock
- 84	strata met with in drilling, such as so	haracter and thickness of the different oil, clay, shale, gravel, rock or sand, etc. tered, thickness and character of water- rater rises in the well.
D	se of Size and From 1866 Weight of (Feet) Gole Cusing	To (Feet) PERFORATIONS Kind From To (Feet) (Feet)
140 WOTOY	11 **	16×6 124 145
N N	Shut-in Pressure for Flowing W	ng Well
_ w	Discharge in gal, per min. of flo	wing well
	tion of place of use of	penting, packers, type of shutoff, loca- of groundwater if not at well. and any ent information, including number of
Indicate location of well and place of use, if possible. Each small square represents 10 acres	h grand	d for irrigation)
Bhow exact depth of bottom.		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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED

County Clerk and Resolution Recorder of
GLACIER COUNTY, MONIANA

By

The County Clerk and Resolution Recorder of
Deputy

File No.

DUPLICATE

Approved Stock Form -- State Publishini Co. Helma, Montana -- 42234 T S N R GU L County Sullavature

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 4888 3 1983 OFFICE OF STATE ENGINEER

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

\cap	
, Jenie M. Kaemaker of Box 126 Eut Bu	u.h
1 Janile W. Raemaker of Box 126 Eut Ba (Name of Appropriator) (Address) Montana County of State of State of Manager 1 1952	r)
County of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962,	as follows:
N .	0
2. The beneficial use on which the claim is based for 7	wnan
3. Date or approximate date of earliest beneficial use; and	
ous the use has been 1960	
1760	

4. The amount of groundwater claimed (in miner's inch	
per minute) La gal Kinute	************

5. If used for irrigation, give the acreage and description to which water has been applied and name of the o	of the lands wner thereof
1/ Sm 14 33 P C	
Indicate point of appropriation	
and place of use, if possible. Each	and the lass
small square represents 10 acres. 6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal.	
tion of each well or other means of withdrawal.	want
7. The date of commencement and completion of the construction of the well, wells, or other wor	ks for with-
drawal of groundwater 164	
	••••••••
8. The depth of water table Soft	.,
· · · · · · · · · · · · · · · · · · ·	
9. So far as it may be available, the type, size and depth of each well or the general specifications works for the withdrawal of groundwater.	of any other
works for the withdrawal of groundwater Well 120 ft deep, beinch es	ung
	,
2/2. 000	
10. The estimated amount of groundwater withdrawn each year 263, 500 gall	
11. The log of formations encountered in the drilling of each well if available	
12. Such other information of a similar nature as may be useful in carrying out the policy of this reference to book and page of any county record	
Signature of Owner James m Ras	marke
12/2/1	≥
Date	. J

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. 19330

County Clerk and Fix officer Recording of Charles County Montana

7_86_&_\$1__

County Glacier

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237, Montana Session Laws, 1961)

The undersigned, LETHA JEANNETTE ROPER and CLARA IRENE WALTERS, as Executrices of the Estate of Hattie D. Teeple, deceased, and individually and for and in behalf of Bernetta Ilene Williams, Allan Eldon Teeple, and Charlotte Hazel Wynegar and themselves, as devisees of the Estate of Hattie D. Teeple, deceased, of Cut Bank, Glacier County, Montane, have appropriated groundwater according to the laws of Montane in effect prior to January 1, 1962, as follows:

- 1. The water is appropriated from springs arising in numerous places on the ENWINE and the ENNE of Section 15, and the Want and the SEINW of Section 14, all in Township 33 North, Range 6 West, M.M.
- 2. The beneficial use on which the claim is based is using said waters for watering livestock throughout the year.
- 3. The date or approximate date of earliest beneficial use; and how continous the use has been earliest beneficial use, early summer of 1948; use thereafter continuous throughout the whole year in each and every year since then.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) one gallon 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 water is not used for irrigation.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal the water flows to the surface through natural springs.
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater water from said springs which flows to the surface have been used since early summer of 1948.
- 8. The depth of water table the water table varies from depths of from the surface to 80 feet, and there is another water table at approximately 400 feet, the latter being a layer of water-bearing gravel.
- 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 water is all obtained from natural flow of springs on surface of above-described lands.
- 10. The estimated amount of groundwater withdrawn each year springs flow about 550 gallous a year.
- 11. The log of formations encountered in the drilling of each well if available no wells drilled.
- 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 county record - water is used for watering livestock on all of the foregoing described premises and has been since early summer of 1648, and is also used for watering livestock on the NE2NW2 of said Section 14.

Clasa Irene Watters

Executrices of the Estate of Hattie D. Teeple, deceased, and individually and in their con right and for the devisees of the Estate of Hattie D. Teeple, deceased.

Dated December 26, 1963.

DECEIVED

STATE ENGINEER

STATE OF MONTANA

An Arthur Brain or John Co.

88.

County of Glacier

LETHA JEANNETTE ROPER, having been first duly sworn, deposes and says:

That she is of lawful age and is one of the executrices of the estate of Hattie D. Teeple, deceased, and one of the devisees named in the will of Hattie D. Teeple, deceased, and she makes this affidavit and acknowledgment as such executrix and as one of the devisees of said estate and for and in behalf of all of the devisees in said estate; that she is the claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the successor in interest of the oxiginal appropriator and the person whose name is subscribed hereto; that she has read the within and foregoing notice and knows the contents thereof, and that the said foregoing notice and the matters and things therein stated are true.

SUBSCRIBED and SWORN to before me this ____ day of December,

1963.

Notary Public for the State of Montana, Residing at Cut Back, Montana

My commission expires: gan 21, 196-7

(Motarial Seal)

icentions and the studies and particular possess to succession and the succession of action of the succession of the suc

THE CONTROL OF THE WAY SEED OF COME IS AN END OF THE PARTY OF THE PART

Control of a series of the ser

STATE ENGINEER

STATE OF MONTANA

County of Halhead

CLARA IREME WALTERS, having been first duly sworn, deposes and

That she is of lawful age and is one of the executrices of the estate of Hattie D. Teeple, deceased, and one of the devisees named in the will of Hattie D. Teeple, deceased, and she makes this affidavit and acknowledgment as such executrix and as one of the devisees of said estate and for and in behalf of all of the devisees in said estate; that she is the claimant of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the successor in interest of the original appropriator and the person whose name is subscribed hereto; that she has read the within and foregoing notice and knows the contents thereof, and that the said foregoing rotice and the matters and things therein stated are true.

V Clara Iron Walters

SUBSCRIBED and SWORN to before me this 24th day of December,

1963.

Says:

Rotary Public for the State of Montana, Residing at Buffork, Montana My commission expires: Nov. 1, 1966

(Notarial Seal)

GW 3	Approved Stock Form-State Pu	blish.ng Co., Helena. Montana-42199) , 1
Fil's No		T33 R. 6	
DUPLICATE		County Glacier	
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	

ADMINISTRATOR OF GROUNDWATER CODE DEC 30 1988

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1937
	all. 866 Inthelia Blackface Latate
	Owner Address
	Losse Hughes Brothers Out Bank, Montana
	Centractor (if any)
	Address of Contractor 110118
	Date Started 1940 Date Completed 1940
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
×	concreted to depth of 5 foot. 4 ft. wide and
	Concreted to deport of 7 1000 4 100 made and
	6 foot long.
	E
W I	F
	000/10/40000000000000000000000000000000
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	J
NE ySE Sec 18' T33 RE	estimate approximate lengths of periods of useyoararound
, <del>-</del>	
Indicate point of appropriation	
and place of use, if possible.	<u></u>
	•••••••••••••••••••••••••••••••••••••••
	<u> </u>
	n 4 a 1/1
	Signature of Amer Pandarae U. Lugara
	Lessec / Hughes Brothers $\mathscr C$
	Date. Doc 23 , 1997

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.

FILED

at 3: Cd o'clock in M

196-3

County Clork and En-officio Revolution

GLACIE: GCUNDY, MONTANA

DATE: County Montana

Deputy

•	•	٠
	J	

Approved Stock Form-State	Publishing Co.	. Helena, Montana-42
---------------------------	----------------	----------------------

DUPLICATE

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
	Golin action , of Cut Bank
1	(Name of Appropriator) (Address) (Town)
	County of Glocier State of Mentano
ł	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
r	2. The beneficial use on which the claim is based doznestic.
	2. The beneficial use on which the claim is based Capanitate
-	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been appro. July 20-1936
*	E
	4. The amount of goundwater claimed (in miner's inches or gallons
ŀ	per minute) 30 gillone per minute
Ĺ	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
54	NW Y8 23 6. Survive and hand of the owner thereof
	.4. Sec. T. R.
Ind	licate point of appropriation  I place of use, if possible. Each
eme	all square represents 10 acres.  6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater aug. 10 - 1936
8.	The depth of ater table 108 feet
	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
	Jines gebrenzel Coaring
10.	The estimated amount of groundwater withdrawn each year 200,000
	The log of formations encountered in the drilling of each well if available
	The log of formations encountried in the drinking of each with it 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
	Simon of an All Parties
	Signature of Owner F. action  Date 12.31-63
	Date/-6.3

Three copies to be filed by the owner with the Coun. 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; Priplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

TILED

215 o'clock AM

215 Amine

CAN JUNE HONTANA

STATA TEGG

		shing Co., Helena, Montant—41234 - a. 🍃 🔊
File No		T 33 R 6
DUPLICATE	STATE OF MONTANA	County Clacier
	STRATOR OF GROUNDWATER CODI	DEC 30 1968
	S. Vested Groundwater apter 237, Montana Session Laws, 1961;	TOTALL LALGINIEU
(Name of Appropriator) (HACLET Conner of	State of	(Town)
have appropriated groundwater according	ng to the Montana laws in effect prior	to January 1, 1962, as follows:
	2. The beneficial use on which the claimatering livestock-faracters	im is based
	3. Date or approximate date of earlie ous the use has been Continous	st beneficial use; and how continus s since 1936
E E	4. The amount of groundwater claim	
	4. The amount of groundwater claim per minute) 5 [sallon per minute]	ite
18	5. If used for irrigation, give the act to which water has been applied not used for irrigation	reage and description of the lands and name of the owner thereof
SE 1/NE Sec. 33 R. Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	pump driven by le-electric	withdrawal
_	plecion of the construction of the well, drilled in 1937	
8. The depth of water table 35.4	Coot	
	pe, size and depth of each well or the ter drilled will, 42 foot deap.	with 5 inch costn
10. The estimated amount of groundwater	withdrawn each year 10,000 gall.	on
11. The log of formations encountered in not availbale	the drilling of each well if available	
., ., ., ., ., ., ., ., ., ., ., ., ., .		
12. Such other information of a similar r	nature as may be useful in carrying ou	t the policy of this act, including
• •		
	Signature of Owner	c 12.23-1963
Three copie, to be filed by the owner with t	he County Clerk and Recorder of the ed	ounty in which the well is located.
Please answer all questions. If not applica	ble, so state, otherwise the form will be a	returned.
	r; Duplicate to the State Engineer; Tri	plicate to the Montana Bureau of

FILED

A County Clock and E-official Recorder of Clacker County, Montana

By Lapaty

GW 2	MONTANA WATER RESOL	Approve	d Stock Form-		g Co., Helena, Monia	
File No	RECEIV				<i>33</i> № R.G	, f
DUPLICATE	AUG 10 19	357			ounty.	alexand
				OF MONT	ana Idwater co:	DE
Top of Ground			ffice of			- <b>-</b>
(Elev. above sea lev	el)	Notice of	Comple	etion o	f Ground	water
_	•		-	_	eans of W	
152 4 14.75	i day	(Under Ch	apter 237,	Montana S	ession Laws, 19	<del>)</del> 61)
		was Al	Augusta Carlos	Address	with	6
<b>_</b>	owner	1.1. F. 1.	All.	Ma 17	i shi e	
I was to the	Driller &	Material Control of the Second	Lepply.	LE.FAGGree		
Un the mi		,			1	
-	Date we	ell started	y 1 sq	Date Co	mpleted.	921
- 1		well	End		ent Used.	- testing
- 19	(dug, e drille	driven, bored or d)		_ther)	, drill, rotary or	•
	Water	Use: Domestic		nicipal 🔲	Other [	Irrigation 🔲
		Industrial	□ Dr	ainage 🗍	Stock D	
						of the different rock or sand, etc.
_	Show de	epth at which w	ater is enco	vintereà, tl	nickness and ch	aracter of water
-	bearing	strata and heig	ht to which	water rise	s in the well.	
	Size of Drilled	filtre and Welshi of	Promi (Fee!)	To (Peet)	PERFO	eations
<b> -  </b>	Hole	Contre	1			Press To Fest) (Feet)
	674	The GIO,	0	119		29
		6.75			44×6" 1.	5-2 179
				1	time!	
<b> </b>						
<b> -  </b>			1			
-     N	St	atic Water Level	for non-flo	owing Well.	کککر	feet.
	Sb	ut-in Pressure i	for Flowing	Well	*******************************	
	Pu	mping Water Le	vel ,4	2 <b>2</b> fee	t at	gal. per minute.
	Di	scharge in gal. 1	per min. of	flowing we	11	***************************************
W	F Ho	w Tested	un balan	Liveng	th of Test	7.4
			• •	_	•	·
		tion of	place of u	se of groun	dwater if not	of shutoff, loca- at well, and any
		other s	imilar per	tinent info	rmation, inclu	ding number of
			•			
- N.W. 1/4. S.W / Sec. 2.3		<b>y</b>	in and	f per	amos Lindales.	<u> </u>
Indicate location place of use, if						
small square repr	resents 10 acres.					
119 Show exact depth of	of bottom.				F å	
				<b>Dr</b> iller	's License Nun	,ber
				2	Jan J	7 h
				Driller	'n Signature	A Marine Control of the

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.