FILED

3550 O'Clock M

3550 1963

1963

Class of the second of the secon

8. The depth of water table 36 fzzt Chirty Lief feet Opprofimility

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 5 1700 Ca51779

10. The estimated amount of groundwater withdrawn each year 200,000 9allons

11. The log of formations encountered in the drilling of each well if available Don't Incw.

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

Signature of Owner Lilina de Danton Lilina Don't Danton Lilina Representation.

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

Date 12/5/

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

FILED

Court Clark at 1 Control of Court Clark County, MONTANA

By Manual County

5 GW 2 Revised 1969

JUL 3 9 1972

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CORSINA DEPARTMENT OF NATUR
MONTANA WATER RESOURCES BOARD SOLDES AND COMSERVATION

TO COMPANY

TO COMPANY

THE PROPERTY OF MATURE AND COMMENTANY

TO COMPANY

THE PROPERTY OF T

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate	the	charact	er, co	lor, thick-
RApess of	strata	such as	soil, c	lay, sand,
gravel,	shale,	sandst	one, e	tc. Show
depth a	at whi	ch wate	e; is f	ound and
height	to whi	ch wat	er rise	s in weii.
_				

(Under C	Chapter 237	Montena	Session	Laws, 1951	, as amend	leď)	Top of	Ground	(Elev. above sea level)	
by the own	to be prepa	County (Clerk and	d Recorder	in the cour	filed nty in	From (Feet)	To (Feet)	1 1 1 1 2	
	well is locat wer all quest				•	n the		20		
form may	be returned.	ions. Ii n	or applic		- 7	The state of the s				
					150	THE THE STATE OF THE				
Owner			[For Admi	inistrator's U	1:0	750			
· · · · /2"	Di sa	·					40	10	11/1/20 - 3/105	
				4						
**************	de de la companya de		472	July 2/2	972 472	Ours.			111 vasel To 17	2
Date well	started			3W 1	••••••		وكبوبتري	424	اد. مناه جوری استان استان استان جوری میرون استان	
	pleted									
Type of we	ell		3 <i>0</i>	1912	9 g/ S.					
	used		1					 		
			Œ	hurn Affl. rotar	ry or other)					
Water Use:	: Domestic (2 MA	icipai 🔁	Stock [] Irrigatio				an realization and all the contract of the con	
						_				
Indi	ustrial []	Drainage		ner □* 🔨	Garden/Lav	vn 📋				
*Describe	******				***************************************				الله والمان المانية المانية المانية المانية والمانية بالمانية بالمانة والمانة والمانة المانية المانية والمانية المانية والمانية المانية المانية المانية والمانية والمانية بالمانية والمانية والمانية والمانية والمانية والمانية	
USE: If use	ed for irriga	ation, ind	ustrial, d	drainage or	other. Ex	plain,				T
state	number of a	rres and	location	or other da	ta (i.e. iot,	Block				1
and A	Addition)				***********					-
ESTIMATED	ANNUAL W	ITHDRAW	/Δ1							┥ ・
=======================================			To]
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		PERFORATION				والمراق	
				Kind Size	From (Feet)	To (Feet)				1
7 11	14" 1	8 0 - 1	1 75	†		ــ م جار				7
	'			7500	175	150				
]
	1									7
		1							ب الحجم والتحاد والتحاد والتحاد والتحاد والتحاد والتحاد للتحاد التحاد التحاد والتحاد التجاد والتحاد التجاد	
	N									J .
			Stati	c water lev	vel	<u></u> f1,*				_
					· ··evei gallons p				ه جنال لفائل هذا و جنال بالان هاها جنال هدو وهو بالله بالان وهو وهو الله والله والله والله والله والله	-{
	'				minutes afte					
w			beg			1				-{
	1				n ground le il by					
			for		hours.					
					Pump el packing,					-
نِيــا		<u> </u>	pacl	rers, type o	& shutoff)					_
<i>~</i>	. s	45	<u>بار</u>			7.				
.⊋ <i>≨</i> ¼		داری			Grann	rest -				-
لوبالميدا	. N.E. 14 Sec (N) R	W	2.4	12.15e	e 156-1	In coled,			بالمها وشيئ ولميم والكام الألفاء الألفاء المتعار والكام المتعار والمتعار والمتعار المتعار المتعار والمتعار والم	_
INDICATE	LOCATION	OF WELL	AND PL	ACE OF U	ISE, IF POS	SIBLE.			ب حصر عمين جيمية علينه اللها النبية طبية جيمية جيمية بنسبة النساء النبية و	
	ALL SQUARE									-
Dellar's Cis	anatura A									
Uniter's 31	ddress	4.5 4	(C	noen		•••••				_
Driller's Ac	dress			لـ ر	. 		I			1
		1	17	1 () Secretary	(and	۲,		75	Show exact depth of botton	

JUL 1 0 1972

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER DORFINA DEPARTMENT OF NATURALESS of strata such as soil, clay, sand,
MONTANA WATER RESOURCES BOARDESOURCES AND DONSERVATION gravel, shale, sandstone, etc. Show

height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	Laws, 1961, as amended)	Top of	Graund	(Eler. above xx level)
This form to be prepared by driller, a by the owner with the County Clark at	nd Recorder in the county in	F/cm (Feef)	To (Feet)	10 , 00
which the well is located, last copy to	be retained by driller.	2	20	90000
Please answer all questions. If not appliform may be returned.	icable, so state, otherwise the	-	10	Carolin Brown St. 10
	- Company of the Comp	E	150	Torrested the
Owner	For Administrator's Use			
Address Charles Indians	For Administrator's Use	150	70	Waler of 155
	1 - 1			
C. J. Bas. 1272	al. 2/392 4:200m.			exchensed To 177
	7 -	-		
Date well started	GW 1	- March	-43-	and a state of the same result state, assume assume the state state and a state state state assume the state of the
completed Acade 17				
Compared	818			
Type of well Truck 30	1919			pang nya maya mana samas mana mpan magan angan ataut telah bisir bisir bisir binan 1, na tamah digan disibir bisir
Equipment used	og, driven, boted or finited)			
Equipment used	(Churn #FB1, rotary or other)			
Water Use: Domestic & Musicipal	Siock Irrigation			
Industrial 🔲 Drainage 🔲 C	ther 🗆 * XGarden/Lawn 🔲			
*Describe				an again, drops, carrie, pertry plans, manay again, againg taking disting stories denter byten disting of this stories delta delta.
USE: If used for irrigation, industrial,	drainage or other Evoluin			
state number of acres and location	or other data (i.e. Lot, Block	<u> </u>		anna anna anna anna anna anna anna ann
and Addition).				
•				
ESTIMATED ANNUAL WITHDRAWAL		J+		
Size of Size and From To Drilled Weight (Foot) (Foot)	PERFORATIONS	-		
Hole of Casing	King From To Size (Pect) (Fact)			
100-11-	1 1 1			
711 41130-117	tore 175 135			
	100			
				and the same species of the control
		(
				and the state of the state and the state and state of the
N				AND
	tic water level			
Ste Put	tic water levelft.* mping water levelft.*		Mar allifer States and a second state of the s	
Ste Put et	tic water levelft.* mping water levelft.* gallons per minute assuredminutes after pumping	·		
Ste Pur et me be	gallons per minute assuredminutes after pumping gan.	·		
Ste Pur et me bee	gallons per minute assuredminutes after pumping gan. leasured from ground level.	·	The district state and the sta	
Ste Puri et me bee	gallons per minute assuredminutes after pumping gan.	·		
Ste Puri et me bee *N We for	gallons per minute assuredminutes after pumping gan. leasured from ground level. ell developed by			
Ste Puri at me ber *N We for Por Rei	gallons per minute assured minutes after pumping gan. leasured from ground level. leasured from ground level. leasured by hours. wer Pump HF marks: (Gravel packing, cementing,			
Ste Puri et me bee *M We for Por Rei	gallons per minute assuredminutes after pumping gan. leasured from ground level. leasured from ground level	·		
Ste Puri et me bee *M We for Por Rei	gallons per minute assuredminutes after pumping gan. leasured from ground level. leasured from ground level	·		
W E *M WVe for Pool	gallons per minute assuredminutes after pumping gan. leasured from ground level. leasured from ground level	·		
Ste Pulled at me ber with the state of the s	gallons per minute assured minutes after pumping gan. leasured from ground level. lett developed by hours. wer Fump HF marks: (Gravel packing, cementing, ckers, type of shutoff)	·		
SE W NEW Sec. 25 T. 35 NR. 9 E W INDICATE LOCATION OF WELL AND F	gallons per minute assured minutes after pumping gan. leasured from ground level. leas	·		
SEW NEW Sec 25 T. 35 NR E INDICATE LOCATION OF WELL AND F EACH SMALL SQUARE REPRESENTS 40	gallons per minute assured minutes after pumping gan. leasured from ground level. leas	·		
SEW NEW Sec 25 T. 35 NR E INDICATE LOCATION OF WELL AND F EACH SMALL SQUARE REPRESENTS 40	gallons per minute assured minutes after pumping gan. leasured from ground level. leas	·		
SEW NEW Sec 25 T. 35 NR E INDICATE LOCATION OF WELL AND F EACH SMALL SQUARE REPRESENTS 40	gallons per minute assured minutes after pumping gan. leasured from ground level. leas	·		
SE W NEW Sec. 25 T. 35 NR. 9 E W INDICATE LOCATION OF WELL AND F	gallons per minute assured minutes after pumping gan. leasured from ground level. leas	·		Show exact depth of bottom

FILED

THE PROPERTY OF THE PRO

A 100 00 28	
142-1300-10 69	909 Vol L
ાપા√ે પાડ	::::::::::::::::::::::::::::::::::::::

STATE OF MONTANA

NONTANA DEPARTMENT OF NATURADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF NATURADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF NATURADMINISTRATOR OF GROUNDWATER (Under Chapter 237 Montana Control 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.

ounty of	, intend to appropriate
	ession Laws of 1961.
	5 to all finder to face for the things he
(Annually)	
ne rate of use in gallons per minute or miner's inches	ىسىمىنەھىسىسىمىرسىكىنىمېمىنىڭ
ne estimated amount of groundwater to be used ann	nually
ne annual period (inclusive dates) of intended use	<u> </u>
ne probable or intended date of first beneficial use	
ne probable or intended date of commencement and o	*
he location, type, size and depth of well or wells cont	templated ஆணைய்கள்கள் விருவாகுகள்
<u> </u>	
he probable or estimated depth of the water-table or	
he name, address, and license number of the driller e	engaged 🚓
	<i>***</i>
tive such other similar information as may be useful in	carrying out the policy of this act

4	
	**
	**
For Administrator's Use	w
	W
File 164099	
	5-£ 4 N. £ 4 Sec &3
File 164099	5
File 164099	S.E.V. N. E.V. Sec. &3

•	
	_

File	X*-	
rue	1711	

Approved Stock Form - State Publishing Co., Helena, Montana 42274 (***)

County Glacier

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEEL

AL S MALE

Declaration of Vested Groundwater Rights

HOWFER

	(Under Chap	ter 237, Montana Session Laws, 1961)
	(Name of Appropriator)	of P.O. Best 576 Cut Bank (Address) (Town)
C	county of Design	S'a'e of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
		the montone laws in effect prior w dantaly 1, 1992, as 1920-19.
Ţ.	N N	2. The beneficial use on which the claim is based. Idvestock
-	×	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
"	· · · · · · · · · · · · · · · · · · ·	Continuous use
		4. The amount of groundwater claimed (in miner's inches or gallons per minute).
- 1		5 Gal Per Min.
	s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1/ Con the mast D to	
	.¼ Sec. 24. T.35. R. 9	
enq ma	icate point of appropriation place of use, if possible. Each	
sma	ll 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
		Gas engine with pump
7.	draws, of groundwater	tion of the construction of the well, wells, or other works for with-
	Oet, 12	to Oct. 15, 1963
8.	The depth of water table	90 Pt.
	So far as it may be available, the type	, size and depth of each well or the general specifications of any other
	M in. t	. 150 Pt.
10.	The estimated amount of groundwater v	rithdrawn each year 360,000 Gel.
11.	The log of formations encountered in the	drilling of each well if available
	Dian (Time	
12.		ure as may be useful in carrying out the policy of this act, including
		Signature of Owner Adolph Bean Loold Date 12-30-63
		Date 12-30-63

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.

GW 2	x.		Approved Stock Form-State Publishing Co., Helens, Montana-39311
File No)	?	T 35 R 9
DUPLI	CATE	e e	County County
			ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground		OFFICE OF STATE ENGINEER
O	(Elev. above sea level)	Notice of Completion of Groundwater
	Jelker elay		Appropriation by Means of Well
20			(Under Chapter 237, Montana Session Laws, 1961)
_	H. all	Owner	er Franklicher of Address Cul Carlo
-	they day	6	er Einstrikelein-Address enthal
120	1000		
-			of Notice of Appropriation of Groundwater
F	rand-rock	Date v	well started Mac 1963 Date Completed Mac 1963
	streaks of gray class		e of well Equipment Used Churn, drill, rotary or
-			illed) other)
L		Water	er Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
168		550 1 ⊺	Indicate on the diagram the character and thickness of the different
-	*	straia	a met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
	trace of water at 64		depth at which water is encountered, thickness and character of watering strata and height to which water rises in the well.
	- 64	Stee of	
L	water alisa	Drillied Rule	Size and Prom To PERFORATIONS Weight of (Peet) (Peet) Casing Size From To
-		64	4"50 0 164 KV" 100 (Tent)
-		,	112
 			Rey
L.			
_	N	8	Static Water Level for non-flowing Well
_		S	Shut-in Pressure for Flowing Well
-		r	Pumping Water Level
1			Discharge in gal, per min, of flowing well
	w		How Tested Qui Length of Test 824
		.)	
-			Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
ļ			other similar pertinent information, including number of
F		ئے۔ م	acres irrigated. if used for irrigation)
-	SE 14 Sec. 29 T 35 F		grand pashed
-	place of use, if possible. small square represents 10 a	Each	
168	Show exact depth of bottom.		
			Driller's License Number
			P A. Di
			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.

FILED

2/3 o'clock M

19.6.3

Marine Cloth and Facility Recommend

GLACIER CLYNTY, AYNIANA

Marine Company

Ma

Frank Scarborough Box 471

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

			_				_		
((Under	Chapter	237	Montana	Session	Laws.	1961.	25	amended)

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

Driller's Address

LICENSE NO.

	uu, ,,	٠٠, رم٠	00 ,0,0,,,00	Dy dillier.		1	<u></u>	حصنت خدسا	<u>, ' d</u>
Please answer all que form may be returned	stions. If i	no, abblic	able, so sta	te, otherwi	se the				
•		.7		.9			 -		<u></u>
?		No.	adran	sh		500	 	 ` 	
Owner:	. 		For Admi	nistrator's L	lse	£2			
Address £	, e,			5661			3.3.		
13. 1	,	l	, ,	4-1-	ĺ				
		l.			1		# : =		، است صدور سور در . ماران است
Date well started	<u> </u>		GW 1	3 00,00	<u> </u>				
completed	٠, ٠,	3							
		•							
Type of well	1			**************************************		Z	150		
	9 .	(DI	ig, anven, borea	or anusa)		· · · ·	- 25		
Equipment used	·								
Water Use: Domestic									
Water Ose: Dorneshic	L Mu	mcipai [j Stock (g	ar itrigati	on 📋				
Industrial 🔲	Drainage	□ Ot	her 🔲*	Garden/Lav	wn 🔲		 -	 	
*Describe				•••••••					
USE: If used for irri									
state number of	acres and	location	or other da	ta (i.e. Lot,	spiain, Block				
and Audition).							 		
		••••••••••		********	••••••				
ESTIMATED ANNUAL	WITHDRAV	VAL			•••••		 		
Size of Size and Drilled Weight	From (Feet)	To (Feet)		ERFORATION	is		 		<u></u>
Hole of Casing	1		Kind Size	From	To (Feet)				· · · · · · · · · · · · · · · · · · ·
* *	0	117	۱ .	(Feet)	(Fed.)		 _	ļ 	
F. The			A.	59	\\ \frac{1}{3} \mathrew{F}	ļ			······································
			}						
	1]					
				}					
				}	}		 -		
N									
				/el					
				levelgallons ;					
				minutes aft					
w Like		beg							
		*M6		ri ground li by					
	<u> </u>		#				 		
		Pow	/er	Pump					
				el packing,					
S		paci	,	f shutoff)	2	<u> </u>	-		
NE 45 F 4 S	ec 20								
T 👰 R	<i>9</i> <u>,</u> E		· 🎉 . 🕏	<u> १८८७ (स.स.)</u>	Air.				
•	U	•					ļ	 	
INDICATE LOCATION				SE, IF POS	SSIBLE.		\		
EACH SMALL SQUAR									
Driller's Signature	···		Jane		*****			! 	

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

105-11 (Elev. above sea level)

	(Feet)	(Feet)		
	2	100	Section 1	
			And the second s	
			English Strategic Contraction	
			,* -	
	<u> EQ</u>	, x ²		<u></u>
		3 3.		
			س ده سه ده شور د اد مه ده	، خشاجی و
	<i>3</i>	<u> \$ 3 ≈</u>		
				، ــات شي
		-		
				<u> </u>
		a + .		
	4	1-2-3-		<u></u>
	<u> </u>		a second	
	<u>*_*</u> _			
ļ				
	·			
- 1				
≕				
			· · نکا خلا بیک کی کے نیا بھی بیٹ میں میں ہے۔ بھی میں ہے ہے۔	
- }				
į				
Ì				
f. *				
t.*				
te,				
ng				
ΗP				
g.				
6.3				
•				
ļ				
		•• · •		
	15	<u>ت</u> ئ	Show exact depth of bottom	

165661

TILED

AT THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY AND THE PROPERTY OF THE

T....95. L. R....9.

DUPLICATE

File No.

STATE OF MONTANA administrator of groundwater code 15% 3 - 1964OFFICE OF STATE ENGINEER

STATISTICER

(Name of Appropriator)	, of P.O. Box 876 Cut Bank (Address) (Town)
ounty of	State of Montana laws in effect prior to January 1, 1962, as follows:
	g to the Montana laws in effect prior to January 1, 1902, as loulows:
N .	2. The beneficial use on which the claim is based.
*	Household use
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been
E	1998
	· · · · · · · · · · · · · · · · · · ·
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	5 Oct. Per Kin.
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereo
-1/4 Sec 36 T. 35 R	
cate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal
<u> </u>	Electric Notes
The data of commencement and compl	etion of the construction of the well, wells, or other works for with
drawai of groundwater	*
	in 1939
The depth of water table	360 ft. L
So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other
So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any othe
So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other.
So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other.
So far as it may be available, the typ works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater is the stimated amount of groundwater.	e, size and depth of each well or the general specifications of any other.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the	e, size and depth of each well or the general specifications of any other. 120 ft. deep withdrawn each year. e drilling of each well if available.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the	e, size and depth of each well or the general specifications of any other. IN It. deep withdrawn each year. e drilling of each well if available. Not Available
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the	e, size and depth of each well or the general specifications of any other. n. 120 ft. deep withdrawn each year e drilling of each well if available ture as may be useful in carrying out the policy of this act, includingly record
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the	e, size and depth of each well or the general specifications of any other. n. 120 ft. deep withdrawn each year e drilling of each well if available. Not Available ture as may be useful in carrying out the policy of this act, includingly record.
So far as it may be available, the type works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the state of the	e, size and depth of each well or the general specifications of any other. n. 120 ft. deep withdrawn each year e drilling of each well if available ture as may be useful in carrying out the policy of this act, includingly record

FILED

at 3:25 o'clock

19 63

County Clerk and Ex-olficio Recordered

GIACIER COUNTY MONTANA

BOTTOM Deputy

File No.

T 35 R 9

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

County Clacier

EIVED

Declaration of Vested Groundwater Rights WGINEER

(Under Chapter 237, Montana Session Laws, 1961)

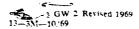
	manarola		, of P.O. Box 876 (Address)	(Town)
a	(Name of App	•	•	,
have approp	ria ed groundwat	ter according	to the Montana laws in effect prior	to January 1, 1962, as follows:
	N			
		1 2	2. The beneficial use on which the claim	is based
			Livertock	
		3	d. Date or approximate date of earliest	beneficial use; and how contin
			ous the use has been 1938 Used C	
		E	1938 USEC C	ou wintous
		4	. The amount of groundwater claims	-
			per minute) 5 Gel. Per Mi	Q.
<u> </u>	<u></u>		 If used for irrigation, give the acre to which water has been applied 	eage and description of the land and name of the owner there
			_	
Sec.	35 R. 9	•••		
dicate point	of appropriation, if possible. Each	on ab		,
all square r	epresents 10 acre	es. (5. The means of withdrawing such was	-
	•		tion of each well or other means of v	
			Proper and wind ad 11	
			tion of the construction of the well,	wells, or other works for wit
drawal of	groundwater.	-		wells, or other works for wit
drawal of	groundwater		tion of the construction of the well,	wells, or other works for with
drawal of	of water table it may be availa	ble, the type,	in 1938 About 30 ft. size and depth of each well or the g	wells, or other works for with
drawal of	of water table it may be availa the withdrawal of	ble, the type,	in 1938 About 30 ft. size and depth of each well or the g	wells, or other works for with
. The depth . So far as works for	of water table it may be availa the withdrawal of	ble, the type,	in 1938 About 30 ft. size and depth of each well or the g	wells, or other works for wit
drawal of The depth So far as works for	of water table it may be availa the withdrawal of	ble, the type,	in 1938 About 30 ft. size and depth of each well or the g	wells, or other works for wit
drawal of The depth So far as works for	of water tableit may be availathe withdrawal of	ble, the type, groundwater	in 1938 About 30 ft. size and depth of each well or the g	wells, or other works for wit
drawal of The depth So far as works for the depth The estimate	of water table	ble, the type, groundwater. t. 30ft.	in 1938 About 30 ft. size and depth of each well or the g	wells, or other works for wit
drawal of The depth So far as works for the depth The estimate	of water table	ble, the type, groundwater. t. 30ft. roundwater wantered in the	in 1938 About 30 ft. size and depth of each well or the g	wells, or other works for with
drawal of The depth So far as works for the depth The estimate	of water table	ble, the type, groundwater. t. 30ft. roundwater wantered in the	in 1938 About 30 ft. size and depth of each well or the g deep ithdrawn each year	wells, or other works for with
drawal of The depth So far as works for the depth The estimate	of water table	ble, the type, groundwater. t. 30ft. roundwater wantered in the	in 1938 About 30 ft. size and depth of each well or the g deep ithdrawn each year	wells, or other works for wit
drawal of The depth So far as works for The estima The log of	of water table	ble, the type, groundwater t. 30ft. roundwater wantered in the	in 1938 About 30 ft. size and depth of each well or the g deep ithdrawn each year 180,00 drilling of each well if available. Not avilable are as may be useful in carrying out	wells, or other works for with
drawal of 3. The depth 3. So far as works for the log of the log	of water table	ble, the type, groundwater t. 30ft. roundwater wantered in the	in 1938 About 30 ft. size and depth of each well or the g deep ithdrawn each year 180,00 drilling of each well if available. Not avilable are as may be useful in carrying out	wells, or other works for with eneral specifications of any other the policy of this act, including
drawal of The depth So far as works for The estima The log of	of water table	ble, the type, groundwater t. 30ft. roundwater wantered in the	About 30 ft. About 30 ft. size and depth of each well or the g deep ithdrawn each year 180,00 drilling of each well if available. Ret syllable are as may be useful in carrying out record.	wells, or other works for with eneral specifications of any other the policy of this act, including
drawal of The depth So far as works for The estima The log of	of water table	ble, the type, groundwater t. 30ft. roundwater wantered in the	About 30 ft. About 30 ft. size and depth of each well or the g deep ithdrawn each year 180,00 drilling of each well if available. Ret syllable are as may be useful in carrying out record.	wells, or other works for wit

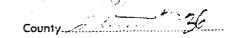
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

County Clerk and algorithmic Recording of Glatters Cyling Augustana

By Julian English Reports to the County Augustana





(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

This form to be prepared by driller, and three copies to be filed	From To (Feet) (Fost)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	030	Clays well
Please answer all questions. If not applicable, so state, otherwise the		to acoun
form may be returned.	उठ इट	gana the com
14.20	N	was work an
Owner adolph Brandock		king ways of t
For Administrator's Use	000	amel laws of
Address Cut Bank File	7 7 700	
montana		trace of well of a
**************************************	98 158	Class gran atales
June 1/972	1-1-	frome shelves
Date viell started		of some now
Date well started une 11972 GW I completed une 29,1972		and sumaing of
completed		function on the
Type of well dulled		
(Duk, arrival, boled of drined)		
Equipment used Notary & air		
Equipment used (Churn drill, rotary or other)		<u> </u>
Water Use: Domestic Municipal Stock I Irrigation		
		
Industrial 🗍 Drainage 🗍 Other 📑 Garden/Lawn 🗍		
*Describe		
USE: If used for irrigation, industrial, drainage or other. Explain,		
state number of acres and location or other data (i.e. Lot, Block		
and Addition).	 	
ESTIMATED ANNUAL WITHDRAWAL		
Size of Size and From To Drilled Weight (Feet) (Feet) PERFORATIONS		
Kind From To Sire (Feet) (Feet)		
73/4 65		
dines from \$3:60' 886' QU 158		
14" dines from \$5:60' 8 16" 94 158		
57 92 32 33 13 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1
gui,		
N		
Static water level	*	
Pumping water levelft.	*	
at/faatlons per minute	·/	
measured (L, minutes after pumping	B	
begannised Briles		
*Measured from ground level.		
Well developed by for hours.	·	
Power Pump HI	p	
Remarks: (Gravel packing, cementing		
packers, type of shutoff)		
Miland 36 Brown Comment		
NW NW SE 1/4 Ses	-	
NWNW SE 1 536 Comments 800 F		
S (W) 1.4.002		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		
EACH SMALL SQUARE REPRESENTS 40 ACRES.		
Driller's Signature & Peterson	 	
- Charles of Carles		
Driller's Address Bey 1141 Ent Bank		<u> </u>
LICENSE NO	A MARKET	Show exact depth of bottom

muntana LICENSE NO

50,965

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION C PROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

the state of the s	10p of Ground (Elev. 250ve sca level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From To (Feet)
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	3030 - 2000
Owner Carrier Administrator's Use	
Address Cut Banks. File	7 N V.8 2000 2000 000
Montana	98 10 3 1000 - 12 12 1000
Date well started Com 1/972 GW 1	
completes 29.1973-	Warter
Type of well	
Equipment used Nativy of Churn drill, rotary or other)	
Water Use: Domestic Municipal Stock Irrigation	
Industrial Drainage Other * Garden/Lawn	
*Describe	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	
and Addition).	
ESTIMATED ANNUAL WITHDRAWAL	
Size of Size and From To PERFORATIONS Orifled Weight (Feet) (Feet)	
Hole of Casing Size Kind From To (Feet)	
6/8 44 00 52 158 158 94 158	
6/8 42, ap 52 58	1040
	Edg for your day of Halau
N	This Total
Static water level	D 1
Pumping water levelft.	
at//gallons per minute	
measuredminutes after pumpin	a l
began. with the see	
*Measured from ground level.	
Well developed by for hours.	
forhours.	
Power Pump H	P
Remarks: (Gravel packing, cementing	
packers, type of shutoff)	
Mistral - 3/2 was many man and my same	
NV // W Ser N. Sec	
NV 11 y SF 1, Se 3 G NR E W	
₹ (W) ↓	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
Driller's Signature	
Diffler's Address and property of the formal of the second	

Show exact depth of bottom

County.....

DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

59765

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPE		er Januar) BY MEJ		WELL	- ` <u>`</u>	1972	height	to which water rises in well.
(Under Chapter 23	7 Montana	Session L	aws, 1961	, as am en d	led)	Top of	Ground	(Eler. above sea level)
This form to be pre- by the owner with the	he County	Clerk and	Recorder	in the cour	filed nty in	Frem (Feet)	To (Fee:)	
which the well is loc	ated, last	ccoy to b	e retained:	by driller.	•			
Please answer all que form may be returne	istions. It i d.	not applica	ibie, so sta	ie, otherwis	se the	30	32	- server from Jenise
1000	2 1	0.03	7.					
Owner A.C.	Clam		For Admi	nistrator's L	lse		-3	
Address Cut B	and.		ile			711	7.0	waster of the
2- 7	fire	1		•	Ì	 	 -	Court of the control of
Mene	rna					93	155	Con The Alexand
Date well started	me 11.	97:20	sw 1					proper in the
· fus	v99.19	12						for the or service our
completed	d ac	. //						wenter on our man
Type of well	uli	d	, driven, bored	or feilled)			 	
Equipment used 2	tarie	of alan	erriven, sured	or dimen)				وحملة الأكار شبير مينان والماء والماء بالكار مانان شيئة منين شبين والماء والماء والماء والماء والماء
	4	(C	hurn drill, rotar	y or other)			 	
Water Use: Domesti	· M	ınicipal 🔲	Stock [] Irrigati	on 🔲			
Industrial [Drainace	■ □ Oth	ner 🔲*	Garden/Lav	wn 🗀			Annie alleg many alleg many many many many y may alleg many many many many many many many many
_								
*Describe								
USE: If used for instant state number o	igation, ir facres and	idustrial, c d location (Irainage or or other da	· other. Et to (i.e. Lot.	xplain, Block		 	
and Addition).								
una radinony.					*********			
ESTIMATED ANNUAL	WITHDRA	WAL			******		 	
Size of Size and Drilled Weight Flois of Cusing	Prom (Feet)	To (Feet)	1	PERFORATION	¥8			
(3) F3-	0	52	Kind Size	From (Feet)	To (Feet)		 	
744 6%		-	11 20					
and direct	1 630.33	37-60	186"	94	158			
6% 4% gp	52	138		' '		7	/	11101
Jan.		İ	1			I		1027
			}			\\\\ _\D	ed for	Local Maria
N							his	12 0
		Stat	ic water le	vel9. 8	?ft	1	Lal	9-1-M
		Purt at #	iping water	r level	per minut		- Gener	
		me	sured	minutes af	ter pumpir	10		
w			an, hatch		laal	1		
			easured from					
		for	l develope	hours.	اميما معرب			
		Pov	ver narks: (Gra	rump	P	71	+	
<u></u>			kers, type (
Nulnul = c=	. 36		_		f			
Nully SEN	Sep	<u>3,,,</u>	و رساسه مراجع و به تم است ()	60				
S S	(w II	#1.6mm					
INDICATE LOCATIO	N OF WE	LL AND P		JSE, IF PO	SSIBLE.			
EACH SMALL SQUA	RE REPRES	ENTS 40	ACRES.				1	
Driller's Signature	3						I	
million a araticalities to		زورة كالويد والمداء برميها وحب	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			ı		1

.... LICENSE NO.

50,965

_ Show exact depth of bottom

County.....

DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

GROUNDWATER I	NDEX				
---------------	------	--	--	--	--

County ______

Page <u>/</u> of<u>/</u>
Rge. <u>≶ -</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
.)	A. C. L. M. C. M. C.	4.69 32:	123716 327	
3	A. D. Drawe	325	1 1 2 1 1	
			ļi	
			ļ	
			<u>i</u>	
			<u> </u>	
			 	·
			-	
			 	
			 	
			1	
			 	
			1	
			1	
-				
	T		1	·

G .		Approved Stock Form-State Pub	olishing Co., Helena, Montana—42234 🌼 🔊
File	No		T
שמ	ADMINISTRA OFFICE Declaration of	TATE OF MONTANA ATOR OF GROUNDWATER COR OF STATE ENGINEER Vested Groundwater	Rights DEC 23 1963
	(Under Chapter	237, Montana Session Laws, 196	state engineer
C	A. O. Brown (Name of Appropriator) ounty of Glacter ave appropriated groundwater according t	(Address) State of Monta	(Town)
** -		Date or approximate date of earlier over the use has been 1960. — We have since 1960.	aim is based. Home use - piped iest beneficial use; and how continu-
		The amount of groundwater cla per mirute) 2,400 gallons per If used for irrigation, give the a to which water has been applie	imed (in miner's inches or gallons or day creage and description of the lands d and name of the owner thereof
Indi and	Sec	The means of withdrawing such tion of each well or other means o well squipped with electrons	water from the ground and the loca- f withdrawa! 1 100-foot deep ric pump located in NBf
7.	The date of commencement and complete drawal of groundwater Well was drill from commencement of drilling to	on of the construction of the welled in December, 1960, required completion of well.	l, wells, or other works for with- iring about 1 weeks time
	The depth of water tableTrelve (12) So far as it may be available, the type, a works for the withdrawal of groundwater casing and 100 feet deep	size and depth of each well or the Drilled well, 6 inches in	general specifications of any other diameter with 5 inch
10.	The estimated amount of groundwater wit	hdrawn each year 800,000 gal	lens to 900,000 (tallens.
	Such other information of a similar nature reference to boo!; and page of any county	e as may be useful in carrying o	ut the policy of this act, including
	reference to boots and page of any county t	Signature of Owner 4	

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.

County Clerk and Esoticito Recorder of Claciff County, Montana

G .	Approved Stock Form-State Publishing Co., Helena, Montana-42234	
File No	T	
DUPLICATE	County	
	STATE OF MONTANA	_
	ADMINISTRATOR OF GROUNDWATER CODE	1

	47	FFICE OF STATE ENGINEER	ULI DEC 23 1963
	Declaration (Under (of Vested Groundwater Richapter 237, Montana Session Laws, 1961)	j ht state engineer
1 A. O. Bro	11.79	, of Box 2213	Gut Benk
	me of Appropriator	(Address)	(Town)
have appropriated	lacier groundwater accor	State of Montana ding to the Montana laws in effect prior to	January 1, 1962, as follows:
N		2. The beneficial use on which the claim is Livestock watering.	
w	E	3. Date or approximate date of earliest be out the use has been 1948.— Well buse since 1948.	as been in continuous
		A TThe amount of mumbered along	(in miner's inches on spilons
		4. The amount of groundwater claimed per minute)	· ·
		ber mittine) "The both "for "The both Rather	200 - 100 -
s		5. If used for irrigation, give the acreag to which water has been applied and Wall is not used for irrigation	d name of the owner thereof
NE4 Sec. 2 T	.35 R8		
Indicate point of a and place of use, if po small square represer	ossible. Each	6. The means of withdrawing such water tion of each well or other means of with well equipped with motor drive Sec. 2, T. 35, R.B.	ndrawal 1 225-foot desp
drawal of groun	dwaterWell.was ment of drillin	mpletion of the construction of the well, we drilled in October, 1948, requiring to completion of well. (12) Feet.	g about three weeks time
works for the wit	hdrawal of groundy	type, size and depth of each well or the gene water Drilled well, 6 inches in diam	eter with 5 inch casing
*** ***********************************			
10. The estimated an	nount of groundwat	er withdrawn each year 500,000 gallons	to-650,000 gallons
11. The log of forma	tions encountered in	n the drilling of each well if availableNot	available
12. Such other infor	mation of a similar	nature as may be useful in carrying out th	e policy of this act, including
reference to book	and page of any c	ounty record None	

		•	O Brown
		Date	December 19, 1963
Three copies to be file	ed by the owner with	the County Clerk and Recorder of the county	y in which the well is located.
Please answer all que	stions. If not appli	cable, so state, otherwise the form will be retur	ned.

FILED

at 30 o'clock M

19 6 3

County Clerk and Ex-officio Recorder of GACIER COUNTY MONITANA

MATO HEAGORIUS

· ·

GROUNDWATER IN	IDEX			Pageof
County 3		Twp	Rge.	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
16	Clarify Catantonian	264	138894	٠.
22	Clarity Enterderson Clark Judky Court marries Edwards	J. Canal	135 655	
27	Cours + Marine Edward	النارية في الم	17:13/2	
	Then & Manie offerends	1004	्षरन १	
⊋.	Phona & Mercie Educado	1000	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
زرز	The Rock part Colory	10022	10225	
7,2	The Rock port Colored	0,02	V57479 -	
	/			
			 	
				
			+	
			_	
····		- 	+	
·····			+	
			-	
				
				<u> </u>
	<u> </u>			1

accia,		Approved Stock Form—State Publish	ing Co., Helena, Montana-42234
ile No			35 _R 7
UPLICATE		C	ounty Glacier
	ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER	OUNTY SLACION DECETY - 111 DEC 27 1963
	(Under Chapte	Vested Groundwater F r 237, Montana Session Laws, 1961)	
Harvey E. Anderso	manufator)	(Address)	(Town)
(interest of my			(LOWII)
County of		State of GONCANA	
County of	ater according t	State of Sontana o the Montana laws in effect prior The beneficial use on which the claim	to January 1, 1962, as follows:
County of have appropriated groundw	ater according to	State of Econtaria o the Montana laws in effect prior The beneficial use on which the claim	to January 1, 1962, as follows: a is based
County of have appropriated groundw	ater according to	State of sourcand to the Montana laws in effect prior to the Montana laws in effect prior to the beneficial use on which the claim Date or approximate date of earliest ous the use has been function to the use has been function to the amount of groundwater claims per minute) 3.5 gallons	to January 1, 1962, as follows: a is based

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.

8. The depth of water table. 6. feet

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the wind galvanized casing.

10. Stopic galvanized casing.

10. The estimated amount of groundwater withdrawn each year 2 60, 000

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

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

Signature of Owner Makery & Andrews

Date War. 26-1963

tion of each well or other means of withdrawal

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.

FILED

155 o'clock

1063

Control Cark and The office Reservation

Clark a

FILLID

at 455 o'clock M

County Clerk and Ex-officio Recorder of GLACIER COUNTY, MONTANA

By Chilling Champing

. .

	-2
;u	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File No	T
DUPLICATE	County
	STATE OF MONTANA
ADMIN	ISTRATOR OF GROUNDWATER CODE

20	County and
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	DEC 16 1963 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
	Declaration of Vested Groundwater Rights
	TATE ENVIRON
	(Onder Chapter 231, Montana Session Laws, 1961)
	$\mathcal{L}^{2}\mathcal{L}^{2}$
1	Thought willing of Port 746 Cut Panta
1	(Name of Appropriator) (Address) (Town) County of State of Mariana laws in effect prior to January 1, 1962, as follows:
	County of State of Marit
	bave appropriated groundwater according to the Mantana laws in effect prior to January 1, 1962, as follows:
	. We have the second of the s
ſ	
	2. The beneficial use on which the claim is based Anticleaning,
]	July of the time of time of time of the time of ti
j	3. Date or approximate date of earliest beneficial use; and how con-
1	tinuous the use has been 1942
{	and distances
w	E
Į	
İ	4. The amount of groundwater claimed (in miner's inches or gallons
ł	per minute) 10 galipus, rasin
}	
- 1	
ŧ	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
	Jased 1994 Ligar
SF	14 Sec 12 T 35 R 7
ind	licate point of appropriation d place of use, if possible.
Eac	ch small square represents 10 6. The means of withdrawing such water from the ground and the
acr	to detail of court memb of winding with the family
	freezerys SE14 522 I 35 B, 7
	<u> </u>
-	mile 2 A of the company of the compa
7.	The date of commencement and complete to of the construction of the well, wells, or other works for with-
	drawal of groundwater
8.	The depth of water table 12 15
	/
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 Land Land Land
	Com Shinein Like the hills
	<i>f</i>
	. //
10.	The estimated amount of groundwater withdrawn each year. 365 000 year. The log of formations encountered in the drilling of in well if available.
	$^{\prime}$
11.	The log of formations encountered in the drilling of well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
⇒	reference to book and page of any county record
	The Plant of the P
	Signature of Owner
	DIGITALIST UL OWNER CONTRACTOR STORE CON

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

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

GW	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File No	_
DUPLICATE	County Dacita
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 30 1968
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
Tho	(Under Chapter 237, Montana Session Laws, 1961)
County of	(Name of Appropriator) (Name of Appropriator) (Name of Montana (Town)
have appro	priated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. Danestic
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been ACLALOS.
w	27 Cantinuous
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Mixing at 1000 gallons
	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
NE. 1/ NES Sec.	27 T.35 R7 marin + Shara Edwards
and place of	of appropriation use, if possible. care represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of	f commencement and completion of the construction of the well, wells, or other works for with- groundwater. October 1953 and complete great 1253
8. The depth	of water table 35'deep also one table 30' Seep
9. So far as i	t may be available, the type, size and doubt of each well or the general specifications of any other the withdrawal of groundwater. I well all aland to the standard of the specifications of any other the withdrawal of groundwater. I well all aland to the standard of the specifications of any other the withdrawal of groundwater.

**************************************	600000000000000000000000000000000000000
10. The estima	ted amount of groundwater withdrawn each year. 6.60,000 gallo aTal,200,00 formations encountered in the drilling of each well if available. Mot and leadele
11. The log of	formations encountered in the drilling of each well it available

12. Such other reference t	information of a similar nature as may be useful in carrying out the policy of this act, including o book and page of any county record.
•••••	Thora Edwards
	Signature of Owner Marin Sanach
	Date December 77-1965
Three copies to	be filed by the owner with the County Clerk and Recorder of the county in which the well is

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

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

14805

FILED

County Clerk and En-officio Recordor of GIACIER COUNTY, ANDNIANA

By Manual County of

GV.	Approved Stock Form—State Pul	olishing Co., Helena, Montana—40876
File No.		T35 R 7 West
DUPLICATE		County Glacier
ADMINISTRA OFFIC	TATE OF MONTANA ATOR OF GROUNDWATER CO EE OF STATE ENGINEER Voctor Groundwater	DEC 3 0 1968
(Under Charte	Vested Groundwate er 237, Montana Session Laws, 19	A * A
Thora Edward	of Sey 875 (Address) State of M.M.	- Cat Bank (Town)
2.	Date or approximate date of e	eclaim is based Linco for chi- carliest beneficial use; and how con-
W 4.		laimed (in miner's inches or gallons
NEW NELSON DY T35 RTW	If used for irrigation, give the to which water has been appl Acres MLE	acreage and description of the lands ied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 16 6. acres.		nch water from the ground and the means of withdrawal.
7. The date of commencement and completic drawal of groundwater	on of the construction of the was 4-completed	cell, wells, or other works for with-
8. The depth of water table 30/4	75'	
9. So far as it may be available, the type, works for the withdrawal of groundwater		
10. The estimated amount of groundwater w	ithdrawn each year36.0,	000 Gallons
11. The log of formations encountered in the		

12. Such other information of a similar natur reference to book and page of any county	e as may be useful in carrying record	out the policy of this act, including
		Thora Edwards
		Mawin Eline
		Date December 27-1963
Three copies to be filed by the owner with t	he County Clerk and Recorder	of the county in which the well is

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

FILED

rbbio.4q	$S^{\star} \cap \mathcal{A}_{\xi}$	Form-State	Emblishing Co	o., Helena,	Montana40234	
.,,		•				

GN	Approved Strick Form-State Publishin	s Col. Helena, Montana40234
File No.		35 R 7
DUPLICATE	Co	ounty Dacier
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE	DECEIVED
	OFFICE OF STATE ENGINEER	DEC 30 3068

Declaration of Vested Groundwater Rights.

(Under	Chapter 237, Montana Session Laws, 1961)
	(Address) at Bank w
lounty of	State of Marketina
save appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N A	2. The beneficial use on which the claim is based _ westock
	V Milgares
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1554
	internition la
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) / 0.0 / Jalle /
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4.NE toc. 25 T. 35R.7	Sec 28 35 - Throats armon
cate point of appropriation	
place of use, if possible. Each I square represents 10 acres.	6. The reans of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	completion of the construction of the well, wells, or other works for with-
The depth of water table	o ft.
	type, size and depth of each well or the general specifications of any other lwater with apparatus of the second o
1	
The estimated amount of groundwa	ater withdrawn each year intermediate
	in the drilling of each well if available no availle
Such other information of a similar eference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Marvin Chiva
	Signature of Owner
	Date Decenter = 7-6

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.

COURTY Clerk and Freedings Recorder of GLACIER COUNTY, MONTANA

B. The Courty Separate Separa

	GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—48
	File No	T.25R
	DUPLICATE	County Glacier STATE OF MONTANA
	LOG	
	in the second se	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
	Top of Ground	Notice of Completion of Groundwater
	SUETON ABOVE SER TEVEL	Appropriation by Means of Well
	<u> </u>	DEVELOPED AFTER JANUARY 1, 1962
	1	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	- \frac{1}{2}	Owner for Rocket of Colone State Bank
	⊢ ∦	
	F 38	Drille Georgien Address Cut Cank
		Date of Notice of appropriation of groundwater
	[K)	Date well started Sept 2 Date completed 30
	2	Type of well Equipment use Cal b tools
		(Dug, driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic Municipal [Stock Irrigation [
		Industrial Drainage Other
	- P	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
-	+- 13	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	-6 0	Size of Size and From To PERPORATIONS
	1212	Drilled Weight (Feet) (Feet) Kind From To
	-541.	64" 4"6310-00" Tomo 80" 109"11
		100 TORK 80 09
	<u>_</u> Co	
	- 81-	
		Static Water Level for non-flowing well
	13	Shut-in Pressure for Flowing Well
		Pumping Water Levelfeet
	Doc. No. 156251	ot / in mor minute
	- Filed for record this 10 ray of Navemb	Discharge in gal. per min. of flowing well
	A.D. 19 69 at 4:30	How Tested Bailed less
	o'clock	Length of Test 20 mirroles
	- 1	Remarks: (Gravel packing, cementing, pack-
	- 1	Med 1 Sec. 29T. 25R. 7 crs, type of shutoff)
	 - 	Indicate location of Well and place of use, if possible. Each
		small square represents 40 acres.
		(Continue on reverse side)
	L I	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Additional Control of the Contro
	 - 	tion).
	1 601	
	Show exact depth of bottom.	<u> </u>
		# 430
	This form to be prepared by driller, and three cop County Clerk and Recorder in the county in which	the well is located, tissue copy to be Driller's License Number
	retained by driller.	Ja mar Ensen
	Please answer all questions. If not applicable, a returned.	o state, otherwise the form will be Driller's Signature

46386

Method a little of the property of the propert

Larro Mona William County of Clacker	· /	
Filed for Fedural this	10/7	te vob
non motel	4. 0.	196.9
a: 4.20		1 1
and provided an Beolevick		
Mater Right	-	. ,
m I nin	<u> </u>	
· / · . · . · .	County Res	urdi f
1 Maline L	luce-	,,,,,,,,,,,,,
/	1	puty
T 100 To		
A 12-13		

	ħ.	علا	L)
st	4	3000	lookM
			19.6.2
$-Z^{2}$	2: 7.	Z	a material management
			idio Redordez or WONTANA
			Deputs

_

File	No.	 	 	 		

DUPLICATE

4. 1	 	 . V.	 - 7	 aliac	ES	CAACG

T. 35 N R 7 W 32 County Elecies

STATE OF MONTANA

Top of Ground	Q 25 1989 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
) Notice of Completion of Groundwater
Landy house clay	Appropriation by Means of Well
I dome there elays,	(Under Chapter 237, Montana Session Laws, 1961)
which hand locks	Owner Mew Stanford Colony Address V. W. Cat Bank.
and sock +	Driller lester well knice Address les Bank
the elay,	Date of Notice of Appropriation of Groundwater
water in this once	Date well started 120015, 1968 Date Completed 7200, 241968
	Type of well dulles Regionant Had defect se
	(dug, driven, bored or (Churn, drill, rotary or
	Industrial Drainage Stock
	Notice of Completion of Groundwater Appropriation by Means of Well Appropriation by Means of Well Appropriation by Means of Well Appropriation by Means of Well Appropriation by Means of Well Appropriation by Means of Well Owner Mark Market 237, Montana Session Laws, 1961) Owner Market Market 237, Montana Session Laws, 1961) Owner Market Market 237, Montana Session Laws, 1961) Date of Notice of Appropriation of Groundwater
	Hole Casing Kind From To
	6 4 42 90 0 84 1.6 62 84
	6 25-12 trafactor
N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Pumping Water Level 84 feet at 4/5 & gal. per minute.
v	
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
704/12 sec 32 T35 R.7	and tacked
Indicate location of well an	
small square represents 10 acres	
Show exact depth of bottom.	
	Driller's License Number
r r	Por Con P. Y.
	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 Burcau of Mines and Goology and Quadruplicate for the Appropriator. 45,075

GROUNDWATER	INDEX

Page <u>-/_of/</u>

2 L.7			
County Alacies	Twp.	 Rge.	* / /

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	y Hughan	Godf	100042	
/	Short Islam	ان بن ن ان بن ن	٠٠٠ (١٠٠٠)	
3	Carol - Profesch	504	733 5732 4	
3	J. March Stull	013	336-509 T	
15	En 22 May Phylian De	2 4	150820 -	
//	Cexaco due	G163	122:00	
5/	5 & 4 sattle Posidio	(34, c)	13 8841	
7./	SENETTU Turidy	ichy	V388364 -	
	Carrene.	1 (41)	1:022	
<u> </u>	Axico, bio	1.11.2	1-05-22	_
<u> </u>	John C. Quit	(, , 3	57708	_
<i>⊃/</i> ₂	Ichn C. Wist		1. 476	
ا نا ٥	Capa C Dunt	2.0/	177 37 7	_
357	Gerry umale	304	1:37/7	
34	mero since	3,,,,	134500	
35	Pracy disc.	344	1357/5 -	-
		<u> </u>		
			<u> </u>	
·				
·				
~				
		<u> </u>		
				<u></u>
			<u> </u>	
	}			

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

232 O'clock M

232 O'clock M

232 O'clock M

232 O'clock M

242 O'clock M

252 O'clock M

253 O'clock M

253 O'clock M

254 O'clock M

255 O'clock M

256 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

257 O'clock M

File No.

T 3 5 R

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County JAN 3 1964

Declaration of Vested Groundwater Rights ENGINEER

	(Under Chapte	er 237, Montana Session Laws,	, 1961)
			Com Bo
1. FIRST STAT	£ 40.	, 0î	CUT BANK (Town)
and the same of th			
County of		State of Mon	LTANA
	rater according	to the Montana laws in effect	t prior to January 1, 1962, as follows:
N .	. 2	. The beneficial use on which t	the claim is based. Stock WATER.
		HOUSEHOLD USE, IK	PERGATION, SPENING FEED LO
	3		earliest beneficial use; and how continu
		ous the use has been 1/3	55
		USE ARS BEEN	CONSTANT SINCE
	E	COMPLETION OF	CONSTANT SINCE
• • · · · ·	JELL 4	. The amount of groundwate	r claimed (in miner's inches or gallon
		per minute) Isgal ha	or 14 gal/min.
s	5	to which water has been a	the acreage and description of the lands
SE V Sec. / TASN R.	(h/		STATE CO.
udicate point of appropria			
nd place of use, if possible. E	ach		
mall square represents 10 ac	res. 6		such water from the ground and the loca
		tien of each well or other me	eans of withdrawal Limp RUN
		h/4/1 /2/0750	IN DINGERM AT LEFT-
8. The depth of water table 9. So far as it may be avaivered for the withdrawal	ilable, the type,	size and depth of each well	or the general specifications of any other
		7560 702	vs. vap:
••••	•••••		
0. The estimated amount of	groundwater wi	thdrawn each year 657.4	000 905
			ble Nor AVAILABLE
***************************************	***************************************	-	
			ing out the policy of this act, including
			First State Co.
		a	Allo Kan Par
		Signature of Own	ior Janne Laws V. PEZ
			test State Cy. Date 12/30/63
Three copies to be filed by the	owner with the (the county in which the well is located
•			
Please answer all questions. It	I not applicable,	so state, otherwise the form wi	ill 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 Clerk and Exollicio Recorder of
GLACIER COUNTY MCNTANA

County Clerk and Exollicio Recorder of
GLACIER COUNTY MCNTANA

County Clerk and Exollicio Recorder of
County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County McNTANA

County Mc

No	,							<u> (</u>
LICATE						County	r	And amandarial
	A TIMEN	-		F MONTAN.	A VATER COD	te:		
				TATE ENGI		-	DEC	EIVE
,	Daalaastian		Voote	ط G	 	Dial	LIN DE	EIVE 0 11 1963
•	Declaration (Under t				on Laws, 1961	_		
	, ,					- /	STAIL	ENGIN
Carol L (Name	Proefrock		************	, of Bo	x 542	ÇL	t Benk	Town)
county of Class	ier			Stale of	ontana			************
ave appropriated	groundwater acco	ording	to the I	Montana law	s in effect p	ior to	January 1, 1	eollet as £380.
× ×			m;	F: -i - 3		1	1 mars 1	
		2.						
		9	Data as			Alama be	fisial	
		ο.						; and how c
			*************	1910	Constan	t Use		******************
		_						
		4.	The amo	uorg do taue	ndwater clai Gal per	med (ii m in u	n miner's ir 1te	iches or gall
			per mu					
	\times	5.	If used	for irrigation	a. give the ac	reage #	nd descript	ion of the lar
8			to which	h water has	been applied	d and a	name of the	owner there
458.4 rc. 2 . T.	35 16 W		***************************************	***************************************				
ate point of anr	propriation		***************************************			••••••		······································
place of use, if small square rep	resents 10	6.			•,			ground and t
5.								
			*****				,	
The date of comm								
drawal of groundw								
The depth of water								
So far as it may be works for the with	be available, the b drawal of ground	type, s dwaier	size and (iepth of eac.	h well or the	general	specification 50 ft. d	ns of any oth
			*******				*****************	
			***************************************			•••••	**************	••••••••
The estimated amo	ount of groundwe	ater w	ithdrawn	each year.	40_0U	iGeT		*******
The log of format	ions encountered	in the	drilling	of each we	ll if availabl	e 	tayailt	b lo
						· · · · · · · · · · · · · · · · · · ·	***************************************	*****************
Such other informs	ation of a similar	natur	'e ar mat	he useful is	n carrving of	it the r	policy of thi	s act. includ
reference to book a	and page of any o	county	record		20	•••••••		

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.

1311-32

County Clerk and Expolition Reportional

GLACIER COUNTY, MONTANA

Modern County

Lot 1

Indicate point of appropriation and place of use, if possible.

DUPLICATE

File No.

T 350 R (500 County Signal

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)

	Date of Appropriation of Groundwater
	Owner D. Frank Stullt Address Cut Bank, Montana
	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
	water when applicable. This is a natural boring
	with no mechanical methods used in obtaining
	the ground-water other than a pipe inserted
-	into the natural outlet to direct the flow
	of water to a desired point.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	od used to measure or estimate such amount. If use is intermit-
	od used to measure or estimate such amount. If use is intermit- tent estimate approximate lengths of periods of use
	od used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
	od used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use

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

Three copies of this notice are to be filled 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.

MINITED COUNTY MONTANA

OLACIED COUNTY MONTANA

G 🍇	*		٠.,
File	No	*	T 35 N R 6 W
DU	PLICATE		County Glacier
	AD	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	
		der Chapter 237, Montana Session Laws, 1961)	(3
1.	(Name of Appropriation County ofYellowston	ing Company of P. O. Box 901 (Address) State of Montana laws in effect process of the Montana laws in effec	(Town)
j	N 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 claproject. for secondary recover	
w	Point of Appropriate of Use: Variation Wells	-	. 1951; continuous, oction in each year . to date.
		4. The amount of groundwater claime per minute)64. gallonsp	-

NW 1/4 Sec. 10 T.35 R. 6 W.

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

If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ... Not applicable.

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

Pumping well, located 1980 from the north line and 760 from the west line of Sec. 10, T. 35 North, Rge. 6 West, Glacier County,

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Blackfeet Tribal Water Well #1 was commenced Nov. 1, 1950, and completed Dec. 12, 1950.

8. The depth of water table Original static fluid level was 223 below surface.

Original pumping fluid level was 302 from surface valla numbing at rate of 9. So far as it may be available, the type, size and depth of each well of the general specifications of any other works for the withdrawal of groundwater Pumping water well completed in the Eagle Sand, with 7" casing set at 402 feet from surface. ______

10. The estimated amount of groundwater withdrawn each year Sec. table on reverse side hereof.

11. The log of formations encountered in the drilling of each well if available No well log. available.

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

Humble 011 & Refining Company
Signature of Owner By

Date December 26, 1963

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

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

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

Approximate amount of water withdrawn

County Clark and Enofficial County Clark and Enofficial County Montana

GLACIER COUNTY, MONTANA

Systematical Deputy

TABLE:

(ROZARIAL SZAL)

Billings, Hontans.

GW 2									
File No	0					T.35	-N R	6-W	,
DUPLI							ity Ols		
DOLL	CAIR		:		STATE	OF MONT	ANA		* ** ***
-			ADMI	NISTI OFF	RATOR C	OF GROUN STATE EN	IDWATE IGINEEI	DOME E	IVEIN
_	Top of Ground		Wat	•			1 (Mangy 2	9 1963 '-1
-	(Elev. above sea level 3980†)	Ap	prop	riation	by Mear	around S of S	MALE!	NGINEER
	Alternating sands & sha	les.				Montana S			
	All cased off.	Owner	TEXACO : Prod. D					No. 28th	
_			R. A. K	_				Sank, M	
_									
			f Notice of A		_			Not file	
-	1000		vell started			Date C	ompleted	ble & r	53 Otery
	1126 Static Water Level	Type o	f well. dr	وهللن	<u>1</u>	Equipment	Used	tools.	
	TITO DOEDTO HE COST DE AST	drill	, driven, bo led)	rea or	Ĩ	other)	, drill, ro	Desiry Go	
		Water	Use: Dome			icipal [Stock		rigation 🔲
			Indust dicate on th		-	inage 🗍		of Grud	
-			dicate on th met with in						
			ow depth at bearing stra						
-									
		Bize of rilled	Size and Weight of Casing	- 1	From (Feet)	To (Feet)	Find	PERFORATION	
		Hole	10 3/4	36#	Surf.	6751	Size	(Fes=)	To (Feet)
-			7"	20#	surf.	29881	nene		
			4 1/2	y • >#	2903 1	31781	none	(open h	DT# }
}-									
-	teaching and the control of the cont		<u> </u>		<u> </u>		Makad Salama — Makada ayada Mindagagiddina Maka - Laba salamada ayada Salamaga salama		
	N	S ^t	tatic Water	Level	for non-	flowing W	el 1126	,	feet.
			hut-in Press						
_			umping Wa		•	-			an minuta
	2960		• •						
	3021 Cut Bank	E D	ischarge i g i	mal p	er min of	flowing w	ell		***********
-	3161×	H	ow Tested	at 2	7451•	Lengt	h of Test	45 m1:	ß.
	2300 TD Sadison LS	R		n of p	lace of us	e of groun	dwater i	not at wel	ll, and any
-		ļ						including i	
-	NW $_{4}$ SW $_{\mathrm{Sec}}$ 11 $_{\mathrm{T}}$ 35N $_{\mathrm{F}}$ SW		w/ 450°	res irr	iga ted , if	used for ir	rigation)	27 W/ 1	cemented
	Indicate location of well an			~ ~			~ ~~~	t at inje	~~/ ~~~
 	place of use, if possible. Eac small square represents 10 acres	h	wells	scat	ttered	thruout	North	mast Su	Bank
	aman aquate impresents to deter		Dang	MR CO	rflood	UHAT.		•	

Show exact depth of bottom.

3300' TD. Completed as Oil
well in Hovember, 1940. Deepened
w/ rotary & completed in Madison
formation for water supply well.

TELACO Inc.

By: W. X. Jerek

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

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

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator NORTHEAST GUT BANK SARD UNIT MADISON WATER SUPPLY WELL, SECTION 11 FOLL #4.

FILED

27 19 3 County Clerk and Re-officio Resorder o

County Clerk and Es-officio Beyorder of
GLACIER COUNTY, MONTANA

Deputy

File No.

DUPLICATE

T...35 R....6

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237 Montes Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Address) (Town)
(Name of Appropriator)	
County of GLACIER	State of FOTAMA ing to the Montana laws in effect prior to January 1, 1962, as follows:
iave appropriated groundwater accordi	ing to the Montana laws in effect prior to samuary 1, 1302, as follows:
N	
	2. The beneficial use on which the claim is based
	Demostic and Irrigation
2	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 200 gallons per minute
	-
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s	missisting - Sec. 21, Top. 35 N. R. 6 V
M _{4 Sec.} 21 _{T.} 35 _{R.} 6	
/4	
licate point of appropriation l place of use, if possible. Each	
di square representa 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Gas purp—Vet type
	1940
The depth of water table	30 1
works for the withdrawal of groundwa	The, size and depth of each well or the general st ifications of any other ter
	r withdrawn and war 1,000,000
The estimated amount of groundwate	r withdrawn each year
The log of formations encountered in	the drilling of each well if available
	the driving of each wen it available.
	/ <u>A</u>
	nature as may be useful in carrying out the policy of this act, including
reference w book and page of any col	
	ALE, Live do & Jetter live
	1/ 0 1
	Signature of Owner My Old III Will Will And
	Signature of Owner by St. June by Athy on for Date 12/23/63

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 Coology, and Quadruplicate for the Appropriator.

13362

ELLED

at 20, o'clock

19, 63

Manual

County Clerk and Ex-olitoic Recorder of

CLACKER COUNTY, MONJANA

By Manual

By Ma

÷	ĸ			

Approved Stock Form-State Publishing Co., Helena, Montana-20876

File No.

T 35 R 6

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OLIVEY 1963 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

S. E. TWEDY AND LATTIE TW	EFDI	CUT BANK
(Name of Appropriate	or)	(Address) (Town)
County of GLACIEZ		(Address) (Town) State of MONYARA
	ccording	to the Montana laws in effect prior to January 1, 1962, as follows:
N	_	
	2.	The heneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been to the use has been to the use has been to the use has been to the use the us
	E	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute).
8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E _{1/4} Sec. 21 T.35 R.6		1)11) 540. 21 149. 35 R. 5 V.
licate point of appropriation		
d place of use, if possible.	c	The newsons of withdrawing such water from the ground and the
ah amali caukka kannacante (()	υ.	
ch small square represents 10		
The date of commencement and of groundwater	completio	location of each well or other means of withdraws. 2 Faces Rectarie one for Pressure on of the construction of the well, wells, or other works for with
The date of commencement and odrawal of groundwater	completio	location of each well or other means of withdraws!
The date of commencement and odrawal of groundwater	completio	location of each well or other means of withdraws. 2 Face Electric one for Preserve on of the construction of the well, wells, or other works for with
The date of commencement and odrawal of groundwater	completio	location of each well or other means of withdraws!
The date of commencement and odrawal of groundwater	completio	location of each well or other means of withdraws!
The date of commencement and odrawal of groundwater	bo! e type, sundwater	location of each well or other means of withdraws. I PROPORTICE—One for Pressure on of the construction of the well, wells, or other works for withesize and depth of each well or the general specifications of any other
The date of commencement and odrawal of groundwater	tompletion kO! e type, sundwater kor kO!	location of each well or other means of withdraws. I represent the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the con
The date of commencement and odrawal of groundwater	tompletion kO! e type, sundwater kor kO!	location of each well or other means of withdraws. I PROPORTICE—One for Pressure on of the construction of the well, wells, or other works for withesize and depth of each well or the general specifications of any other
The date of commencement and odrawal of groundwater	tompletion 15 e type, sundwater ter hot	location of each well or other means of withdraws. I have blectric—one for Pressure on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other fithdrawn each year 200,000 e drilling of each well if available.
The date of commencement and odrawal of groundwater	tompletion 15 e type, sundwater ter hot	location of each well or other means of withdraws. I represent the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the well or the general specifications of any other than the construction of the con
The date of commencement and odrawal of groundwater	e type, sundwater water	location of each well or other means of withdraws. I have blectric—one for Pressure on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other fithdrawn each year 200,000 e drilling of each well if available.
The date of commencement and odrawal of groundwater	e type, sundwater water	location of each well or other means of withdraws. I representation of the well, wells, or other works for with on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other that we can be described as a well if available. It available The each well if available. The each well if available.
The date of commencement and odrawal of groundwater	e type, sundwater water	location of each well or other means of withdraws. I representation of the well, wells, or other works for with on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other that we can be described as a well if available. It available The each well if available. The each well if available.
The date of commencement and odrawal of groundwater	e type, sundwater water	location of each well or other means of withdraws. I representation of the well, wells, or other works for with on of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any other that we can be described as a well if available. It available The each well if available. The each well if available.

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.

THE SUMMER AND MANA

Locate well or other means of development as accurately as possible on the plat.

Date March 20, 1964

Signature of 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 artifically withdrawn."

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.

35525

COURTY Clark and Ra-officio Recordar con Gracier County, MONTANA

-