De No

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MONTANA WATER RESOURCES BOARD 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. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws 1961

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)	Ŋ
by the owner with the County Clerk and Recorder in the county in	(Feet)		
which the well is located, last copy to be retained by driller.		5 1-	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
Owner Leafer Company C			
/ / For Administrators use			
Address 10 457 Cu 184 166953			
Address Saltet III Sala III Property III Control III Sala III Property III III III III III III III III III I			
6-29-72			
Date well started Table 211- 19 GW 1 10: 00 R.D.		4	
7		-77	111.00
completed	المناب	-461	
Type of well Dug, driven, botted or drilled)	}		
(Dug. driven, hoted or drilled)			
Equipment used			
(Churn will, rotary or other)			
Water Use: Domestic ☑ Municipal □ Stock ☑ Irrigation □			and the same and t
The second of manager of stocket militarion [
Industrial Drainage Other * Garden/Lewn *			
*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).			
and Addition,			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and Prom To PERFORATIONS (Feet)			والمنافق المنافق المنا
Kind From To Size (Feet)	ļ		
1 tour 70 to 50'			
Static water level			
Static water level	ļi		
at at a callons per migute			
measured minutes after pumping			
began.			
*Measured from ground level. 1 Well developed by			
Well developed by			
for hours.			
Remarks: (Gravel packing, cementing,			
packers, type of shutoff)	-		
NWW sec 1 Par Face			
TEG NR F E Para Conte			
\$ W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
· · · · · · · · · · · · · · · · · · ·			
Driller's Signature			
Driller's Address LATITION TO THE PROPERTY AND THE PROPER			
Driller's Address	1	***	
LICENSE NO. 20		70	Show exact depth of bottom
LICENSE NO			•
•			

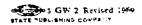
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County Clock and Re-officio Recorder or

OLACER COUNTY, MONTANA

Deputs



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, es amended)

This form to be prepared by ciriller, 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.

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

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	corr	pleted	til	de			
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	Equipment	used	Andler-b	¢(c	hurn drill, rota	ry or other)	
	Water Use	: Domestic	Mu Mu	inicipal 🗀	Stock [] irrigati	on 🗆 🕒
	Ind	ustrial 🗌	Drainage	e 🗌 Oti	her □*	Garden/Lav	v n □
	*Describe					••••••	
	USE: If us	ed for irrig	gation, in: acres and	dustrial, d location	drainage of or other da	r other. Ex sta (i.e. Lot,	plain, Block
		Addition)					-
		•				••••••••	
		ANNUAL					-
	Size of Drilled Flole	Size and Weight of Casing	(Feet)	(Feet)		PERFORATION	
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LICENSE NO....

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.

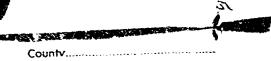
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Zanada Kanana C'olook / M County Clark and Es-officio Recorder of GLACIER COUNTY, MONTANA

By Marcine Ham This was

7. The location, type, size and depth of well or wells contemplated ... disclibed ...



#### STATE OF MONTAN ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF APPROPRIATION OF GROUNDWATER (Under Chapter 227, Montana Session Laws, 1961, as amended)

After tiling 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 Clark 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.

rinty of Marines State of 7	2011 arta intend to appropriate
bundwater in accordance with Chapter 237, Montana	
ne beneficial use to which water is to be applied is	Domestic
(describ ne rate of use in gallons per minute or miner's inche	e 'ards to be benefited, if for irrigation) s of groundwater claimed
ne estimated amount of groundwater to be used a	noually 1200 a colore feet
ne annual period (inclusive dates) of intended use	fear round
ne probable or intended date of first beneficial use	aug 7-1971
	completion of the well* or wells*
ne location, type, size and depth of well or wells co	nternplated drilling well 130 gft
ne probable or estimated depth of the water-table or	r artesian aquifer & D. HT
ne probable or estimated depth of the water-table or name, address, and license number of the driller	
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ne name, address, and license number of the driller	engaged Glasgo Jausen Luiuse
ne probable or estimated depth of the water-table of the name, address, and license number of the driller live such other similar information as may be useful in	engaged Glasgo Jausen Luiuse
ne name, address, and license number of the driller	engaged Glasgo Jausen Luiuse
ne name, address, and license number of the driller	engaged Glasgo Jausen Luiuse
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ne name, address, and license number of the driller	engaged Starge Jacustan Sections  n carrying out the policy of this act
For Administrator's Use	engaged Starge Jacustan Sections  n carrying out the policy of this act
For Administrator's Use  File 161242 Oct. 21,1221	engaged Starge Jacustan Sections  n carrying out the policy of this act
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Charles County. MONIA

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	for minute							
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male de-	m to be prepared by driller, and th	rep coming to he filled h	v the comes wi	th the	************		1	
County	Clerk and Recorder in the county is	which the well is loca	ted, tissue copy	to be	Drille	r's License	Number	
	by driller.	••			5	) ,	· Do	4
Please a	answer all questions. If not appli l.	cable, so state, otherw	use the jurm w	riii be	Drifte	8 Signatur		

GROUNDWATER	INDEX
GROOMPHAILE	THOLN

Page ___of_

County State Twp	). <u>X</u>	Rge.	
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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1	Fund believe	1-4-2	1227-7 5	_
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20	Fred Muss	100/	10 = -	-
9-	Ed Hartmer	17.12 3	32147	
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I. V.			o. Helena, Momana—40876
JPLICATE			nty.
	ADMINISTRATOR OF OFFICE OF ST.	MONTANA GROUNDWATER CODE ATE ENGINEER	DECEIVE N JUL 1- 1963
Declai		Groundwater Rightana Session Laws, 1961)	STATE ENGINE
Name of Appro	opriator)	, of	S. E. Cut Bank (Town)
County of Glaciar have appropriated groundw	ater according to the M	State of <u>Mentana</u> ontana laws in effect prior to	January 1, 1962, as follow
N	1	icial use on which the claim	
		pproximate date of earliest he use has been1930	
	per minu	int of groundwater claimed te)	mte
8	5. If used fo	or irrigation, give the acroage water has been applied and	and description of the las
Sec1 T.36 R.6. Ricate point of appropriation place of use, if possible	e	ns of withdrawing such wat	
ch small aquare represents 1 es.	location o	of each well or other means	of withdrawal
The date of commencement drawal of groundwater	Rengalation of the		Tornship36.North
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***************************************	ble, the type, size and do of groundwater	pth of each well or the generalised as 110 Post deep - 11	ral specifications of any other
•••••••••••			
The estimated amount of g	roundwater withdrawn (	ach yearSupplyfem2	Dhead of cattle and
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Made armed able
The log of formations enco			

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

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.

**महम**े

Date June 28, 1963

G'	Approved Stock Form—State Publishing Jo., Helena, Montana—42234
File :	No
DUP	LICATE County
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DECE 19  DEC 27 1963
	Declaration of Vested Groundwater Rights LE ENGLIER
	(Harden Chapter 227 Montens Session Lows 1961)
	Lawwisson of Cut Darie (Town)
6	J. W. Marcon (Town)
Co	State of
ha	we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962.
	2. The beneficial use on which the claim is based.
-	3. Date or approximate plats of earliest beneficial use; and how continuous the use has been
-	OX Market delle
"	' Was fair
	4. The amount of groundwater objined in properties of gallons per minute)
}.	
L	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
	½ Sec T R
Indi and	ente point of appropriation place of use, if possible. Each
sma!	square represents 10 acres.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	elictric punip
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater.
8.	The depth of water table 135 full
9.	So far as it may be available, the type, size and down of another well on the special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special special
	N used for stock
	The estimated amount of groundwater withdrawn each year 18,250 gal
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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
	176 dient
	Signature of Owner 12-21-63
	Date

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.

sv.		Approved Stock Form -State Public	Shing Co., Helena, Montana—40876
ile No			T_6// R611
UPLICATE	ADMINISTRA	STATE OF MONTANA ATOR OF GROUNDWATER COL DE OF STATE ENGINEER	UEC 3 soon 1)
i	Declaration of	Vested Groundwater	Rights ENGINEER
1 Courad		er 237, Montana Session Laws, 196  (Address)	(Town)
County of Have appropriated	groundwater according	state of 72000000000000000000000000000000000000	rior to January 1, 1962, as follows:
N		Date or approximate date of ear tinuous the use has been.	claim is based well is use rliest beneficial use; and how con-
		Suite and the	timenty
	4.	The amount of groundwater classer minute)3 gadpe	imed (in miner's inches or gallons
5	5.	to which water has been applie	creage and description of the lands ed and name of the owner thereof
E.14 Sec. 14 T.	•	sregation	films pot show
idicate point of app ad place of use, if ach small square repa eres.	possible.	The means of withdrawing suc location of each well or other n	th water from the ground and the neans of withdrawal
7. The date of commo	encement and completic	on of the construction of the we	ll, wells, or other works for with-
drawal of groundw	ater		
3. The depth of water	r table 190 ff	·	•••••••••••••••••••••••••••••••••••••••
9. So far as it may be works for the with	drawal of groundwater	size and depth of each well or the	general specifications of any other
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). The estimated amo	unt of groundwater w	rithdrawn each year 35.400	to 54,000 gul per
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de 260	March Sold	g of formation	ble
***************************************			out the policy of this act, including
·····			Cinhol Blady Date DEC 1 1963
		r	Date DEC 1 1963

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

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

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

County Clerk and Re-officio Recorder of GLACIER COUNTY MONTANA

Approved Stock Form-State Publishing Co., Heleng, Montana-40876 T & V R G At File No.... DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) ad 10s (Name of Appropriator) (Address) County of State of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: State of Truma used for itack wester 3. Date or approximate date of earliest beneficial use; and how contingous the use has been 1940 below white continues ally 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3 gal pur saccessibile 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 - to rest use for stringalione AE1/4 Sec. JA T36NR6W Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal puringly jack 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1940 8. The depth of water table 453 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. Describble ceptionally - it 5 2 feet & with ings ... I 10. The estimated amount of groundwater withdrawn each year 121 Located and files 11. The log of formations encountered in the drilling of each well if available the the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well if available to the drilling of each well in the drilling of each well in the drilling of each well in the drilling of each well in the drilling of each well in the drilling of each well in the drilling of each wel a fll & docal. 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.

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

Signature of Owner

Date ......

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

Jasze ettera

Original to the County Clerk and Recorder; Suplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 7696

FILED

10:30 o'clock

19:32

County Clerk and E-officio Recorder o'

CRACIER COUNTY, MONTANA

10:30 o'clock

19:32

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County Clerk and E-officio Recorder o'

CRACIER COUNTY, MONTANA

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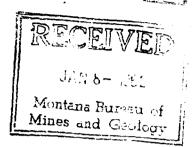
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County Glassian

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

#### WATER WELLLOG

WATER WELL LOG
Owner Come & Bially Address Cut Barb
Date Started 17. 17. 196 Date Completed 12.1,186  Location: Sec. 14 T 36 R 4 M 4 sec. 11 W
Type of well (Dug. driven, bored, or drilled) Equipment used (Churn drill, replay, other)
Water use: Domestic Municipal Stock Irrigation I
Industrial Drainage Other:  Casing: O It to 6 It Type Galle Size 45 0.0.
Casing:ft. toft. Type
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 138 to 1t. 161 Ft. to ft.
Type of screen or perforations 18 X " Total A Land Total
Static Water level, for non-flowing well: 100
Shut-in pressure, for flowing well:
Pumping water level 140 feet at 6 gal. per min.
How tested: Lake & Class
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Transfer (over)

Stair Marin

COT BANIC, MONTANA TO SAN ANTANA TO SAN ANTA

Log of Well

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From	To	Description of Material Drilled
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GW 2			Approved	d Stock Form	-State Publish	ing Co., Helena, N	dom <b>ana</b> —3931	
File No	)				7	rR	<u> </u>	
DUPIL	CATE			STATE		CountyTANA NDWATER		
0	Top of Ground	_	0.		DIALE I		DEC	23 1963
	(Elev. above sea level	)	Notice of					
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-		_		-		Session Laws		•
F		Owner	Endle	leis	Addre	catte	enh	<u>.</u>
		Driller	amely	w.B	te Mare	ss end	de-	S.
-	and	Date of	Notice of Appro	priation o	f Groundwa	ater		
	sand rocks							
	savine englis,	Type of	ell started of well well	ll d	7 Fin	ment Used	سيد الم	_
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<b>L</b>	=							
-	N	Stu	atic Water Level	for non-fl	owing Well			feet.
<b> -</b>		Sh	ut-in Pressure fe	or Flowin	g Well	*****************	**********	***********
		Pu	mping Water Lev	vel	. <b>O</b> fe	st at2.0	gal. r	er minute.
		Di	scharge in gal. p	er min. of	flowing w	ell	**********	
	W	F Ho	w Tested		Lens	zth of Test	176c	
_								
-		Ne		place of t	se of grou	indwater if n	ot at well	l, and any
			other si	imilar pe	rtinent inf	formation, in	cluding r	number of
-	1 5/ S		acres irr	rigated, if	used for it	rigation)		
	Indicate Jocation of well	R.4	9	race	el p	ach		
	place of use, if possible.	Each			U	••••	•••••	
	small square represents 10	acres.	*******		******		•••	
115	Show exact depth of bottom.					11		. 2
						r's License N		
					Q	A	12	·

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.

Driller's Signature

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

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

GW 2	Ar	oproved Stock Form—State Publishin	ng Co., Helena, Montana-39318
File No	MONTANA WATER RESOURCES BOARD	1	36NR GW 1
DUPLICATE	RECEIVED	•	County Glassin
	1 2 1 <b>34</b> 1967	STATE OF MON	
	ADM	INISTRATOR OF GROU OFFICE OF STATE 1	
Top of Ground	3800		
(Elev. above sea l	evel Notice	• • • • • • • • • • • • • • • • • • •	of Groundwater
286	Appr	ropriation by M	eans of Well
T 1	(Under	Chapter 237, Montana	Session Laws, 1961)
- Sard	Owner Free	1 Wiss Address	775 Cut Bank
-45	Driller Con	R Sista Addres	. Cut Lamb 1990
<del>ا</del> ا ا		<i>)</i>	11 15
-		ppropriation of Groundwe	
- 00	Date well started	Date C	ompleted )(U1) 9 46
- 6 2	Type of well	OCK Equip	nent Used able
- 2	(dug, driven, bored drilled)	or (Churr other	n, drill, rotary or \
ares	•		
	Water Use: Dome Indust	stic  Municipal  Trial  Drainage	Other   Irrigation   Stock
- 8			_
- 1			and thickness of the different, shale, gravel, rock or sand, etc.
H 17	Show depth at which	ch water is encountered, t	nickness and character of water-
+ 1	bearing strata and	height to which water ris	es in the well.
-	Stue of   Stee mag	Prom To	PERFORATIONS
	Deffed Weight of Goffing	11 0-10 H44	Ricd From To
<b>L</b>	7- 1777		Size (Post) (Post)
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<b>L</b> 1			
	N Static Water I	Level for non-flowing Well	
	Shut-in Pressr	are for Flowing Well	lone
		D 1/	9 /
	Pumping Water	r Levelfe	et at gal. per minute.
	Discharge in g	gal. per min. of flowing w	اله
W	How Tested	Lada Len	th of Test 30 Mire
			_
			, packers, type of shutoff, loca- ndwater if not at well, and any
	oth	er similar pertinent inf	ormation, including number of
	IX.	on irrigated if used for it	rigation) None
ς σ	7 - 7 - 1	and Pu	a Grand
Indicate locat	ion of well and	wo on	en orang
place of use,	if possible. Each		
small square re	epresents 10 acres.		
Show exact depth	of bottom.	#	2 <b>/</b> \
4K'		Drille	's License Number
			to col para
		Dulla	r's Rignatura

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.

County Clark and Resortion Recorder of GLACIER COUNTY, MONTANA

GW 1	inces ar id	
File	ONPANA WATER RESOURCES PC (D)	T 34 R 4
N D <b>U</b> I		County Laire
DO:	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	R CODE
	Notice of Appropriation of Ground (Under Chapter 237, Montana Session La	
	I, (Name of Appropriator) (Address County of State of propriate groundwater in accordance with Chapter 237, Mo	ntana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is	inderh .
	(describe lands to be benefited, if for irrigation)	
3.	The rate of use in gallons per minute or miner's inches of gr	oundwater claimed
4.	The annual period (inclusive dates) of intended use	Dyson.
5.	The probable or intended date of first beneficial use	5 - xw 1967
_	The probable or intended date of commencement and compl	
6.		
7.	The location, type, size and depth of well or wells contemp	lated 50 ff. 7m
	Covering .	*
8.	The probable or estimated depth of the water table or arte	6 ml/
9.	Name, address and license number of the driller engaged	to fine.
	<u> </u>	Υ
10.	Give such other similar information as may be use-	×
	ful in carrying out the policy of this act	
	\$4.	
	v	V
		8
		5E _{1/4} Sec. 17 T 3 dR 6  Locate well or other means of development as accurately as possible on the plat.
	Signature of Appropriate	
	D	vate. 11-15-67

"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 Starz Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

NONPANA WATER RESOURCES RC (1)	
PLICATE 1867	T 36 R 6
PLICATE 1257	County Ilaices
ADMINISTRATOR OF GROU	
OFFICE OF STATE E	
Notice of Appropriation	d Cuandavatar
Notice of Appropriation ( (Under Chapter 237, Montana S	
	•
I, A West, of	(Address), (Town)
County of State of	intend to ap-
propriate groundwater in accordance with Chapte	er 237, Montana Session Laws of 1961.
The beneficial use to which water is to be applied	is line lock
nene	
(describe lands to be benefited, if for irrigation	n)
The rate of use in gallons per minute or miner's in	ches of groundwater claimed
The annual period (inclusive dates) of intended	use allyear.
The probable or intended date of first beneficial u	i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
The probable or intended date of commencement	
nov 17-1967	
The location, type, size and depth of well or wells	contemplated 50 ff. Two
Coreing .	
The probable or estimated depth of the water tab	le or artesian aquirer 20 ff
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The probable or estimated depth of the water tab  Name, address and license number of the driller e	SE4 Sec. 7. T. 36R & Locate well or other means of
The probable or estimated depth of the water tab  Name, address and license number of the driller e	5 E 1/4 Sec. 17 T 36R 6
The probable or estimated depth of the water tab  Name, address and license number of the driller e  Give such other similar information as may be use ful in carrying out the policy of this act.	SEV Sec. 7 T. 3 GR. L. Locate well or other means of development as accurately as possible on the plat.
The probable or estimated depth of the water tab  Name, address and license number of the driller e  Give such other similar information as may be use ful in carrying out the policy of this act.	Locate well or other means of development as accurately as possible on the plat.
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The probable or estimated depth of the water tab  Name, address and license number of the driller e  Give such other similar information as may be use ful in carrying out the policy of this act  Signature of Ap  As defined in the Code Sec. 1 (c) "Well" means an ground, however made, by which groundwater can	Locate well or other means of development as accurately as possible on the plat.  Date

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County Clerk and Exofficio Recorder of GLACIER COUNTY, MONIANA

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

### WATER WELL LOG

of 1
Owner Fred Weist Address
Driller 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Date Started Date Completed
Location: Sec. 2. C. T. 3. C. R. G. 1/4 sec.
Type of well [Dug, driven, bored, or drilled] [Churn drill, rotary, other]
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing:
Casing:ft. to
Casing:ft. toft. TypeSize.
Perforated or Screened: Ft. to ft. Ft. to ft.
Type of screen or perforations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:
Pumping water level gal. per min gal.
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
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## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

Owner Fred Weiss Address
Driller K 14. 4 H.G. Address K 1000000
Date Started L.J. J. Glc Date Completed J.J. J. J. Date Completed J.J. J. J. Date Completed J.J. J.
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Water use: Domestic Municipal Synck Irrigation I
Industrial Drainage Other:
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Type of screen or perforations
Type of screen or perforations  Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:
Pumping water level
How tested:
Length of test. If the second of the second
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Remarks: (Gravet packing, cententing, packets, type of shur-off, depail of and-off)
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Log of Well

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ì	Notice Appr (Under Owner  Driller  Date of Notice of Ar Date well started  Type of well (dug, driven, bored drilled)  Water Use: Domes Industr  Indicate on the strata met with in of Show depth at whice bearing strata and is  seet She and weight of Cashing  Higher  Line Line Line Line Line Line Line Lin	Notice of Comp Appropriation (Under Chapter 237,  Owner  Driller  Date of Notice of Appropriation of Date well started 9-1-2  Type of well (dug, driven, bored or drilled)  Water Use: Domestic Maindustrial Destruction of Date with in drilling, such a strata met with in drilling, such a show depth at which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height to which water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata and height for some strata water is end bearing strata water is end bearing strata water is end bearing strata water is end bearing strata water is end bearing strata water is end bearing strata water is end bearing	STATE OF MONT ADMINISTRATOR OF GROUN OFFICE OF STATE E  Notice of Completion of Appropriation by Mo (Under Chapter 237, Montana S  Owner  Address  Date of Notice of Appropriation of Groundwa  Date well started S  Type of well (dug, driven, bored or (dug, driven, bored or drilled)  Water Use: Domestic Municipal Industrial Drainage  Industrial Drainage  Stream the character strata met with in drilling, such as soil, clay, Show depth at which water is encountered, the bearing strata and height to which water rise  Stock  Stream Weight of (From (Freet)  Casting  Higher  Greet)  Static Water Level for non-flowing Well.	STATE OF MONTANA ADMINISTRATOR OF GROUNDSATEH OFFICE OF STATE ENGINEER  Notice of Completion of Ground Appropriation by Means of  (Under Chapter 237, Montana Session Laws  Owner  Address  Driller  Address  Date of Notice of Appropriation of Groundwater  Date well started 9   2   2   2    Type of well   Equipment Used    (dug, driven, bored or   (Churn, drill, rotary other)  Water Use: Domestic   Municipal   Other   Industrial   Drainage   Stock    Stock   Stock   Stock   Stock    Show depth at which water is encountered, thickness and bearing strata and height to which water rises in the well stock   Caster    Stock   Stock   Caster   Creet   Creet    Good   Stock   Caster   Creet   Creet    Good   Caster   Creet   Creet   Creet    Good   Caster   Creet   Creet    Good   Creet   Creet   Creet    Good   Creet   Creet   Creet    Good   Creet   Cree	Notice of Completion of Groundward Appropriation by Means of Well  (Under Chapter 237, Montana Session Laws, 1961)  Owner Address  Driller Address  Date of Notice of Appropriation of Groundwater Date well started A-1-2 Date Completed Full (dug, driven, bored or drilled)  Water Use: Domestic Municipal Other Irr Industrial Drainage Stock   El Indicate cu the diagram the character and thickness of the strata met with in drilling, such as soil, clay, shale, gravel, rock or Show depth at which water is encountered, thickness and character bearing strata and height to which water rises in the well.

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.

Driller's Signature

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

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

County Clork and Emplision Recordance

GLACIER COUNTY, MONTANA

BANGER COUNTY, MONTANA

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File No.... DUPLICATE

County ETVE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

white ohim	BAX-896 Cut Bonda.
(Name of Appropriator)	State of Montana laws in effect prior to January 1, 1962, as follows:
County of Court	State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of Sta
have appropriated groundwater according	
N	2. The beneficial use on which the claim is based.
	2. The beneficial use on which the claim is based.
	O. D
	3. Date or approximate date of earliest beneficial use; and new continuous the use has been
_	15 19 60
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)
	F. Th. 3 for the transfer the second description of the law
5	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there.</li></ol>
MELSON 5 HAN BUN M. PAN	1. The Sour-partie-
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d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19291

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File No.....

DUPLICATE

County

ADMINISTRATOR OF GEOUNDWATER CODE JAN 3 1964
OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Spreas  NW4. Sec 3/. T36N R.6M  Indicate point of appropriation and place of use, if possible.	Date of Appropriation of Groundwater 12 130 163  Owner 11R37 STATE C Address CUT B 94K, MONT- Contractor (if any)  Address of Contractor  Date Started Date Completed well "as by sub-irrigation and other natural processes". Include depth to water when applicable Speaker Thank  Than Tol at Green Started Of Ground As  ELONIS NATURAL SLOPE OF GROUND AS  IN SPRANG DRAWING IN TO CUT BANK RIER  GIND OR SUMMER FLOWING ONEY IN 1918  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 MARSURED  REASS SERVING FLOW STARK SPRING.  REASS SERVING STARK STARK OF SPRING.  REASS SERVING STARK STARK OF SPRING.  Signature of Owner Stark Stark Stark Stark  Signature of Owner Stark Stark Stark  Signature of Owner Stark Stark  Signature of Owner Stark Stark  Signature of Owner Stark Stark  Signature of Owner Stark Stark  Signature of Owner Stark Stark  Signature of Owner Stark Stark  Signature of Owner Stark Stark  Signature of Owner Stark Stark  Signature Of Owner Stark Stark  Signature Of Owner Stark Stark  Signature Of Owner Stark Stark  Signature Stark Stark  Signature Of Owner Stark Stark  Signature Of Owner Stark Stark  Signature Of Owner Stark Stark  Signature Stark Stark Stark  Signature Stark Stark Stark  Signature Stark Stark Stark  Signature Stark Stark Stark  Signature Stark Stark Stark  Signature Stark Stark Stark  Signature Stark Stark Stark  Signature Stark Stark Stark  Signature Stark Stark Stark Stark  Signature Stark Stark Stark Stark Stark  Signature Stark Stark Stark Stark Stark  Signature Stark Stark Stark Stark Stark Stark  Signature Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Stark Star
	Date 12/30/63

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.

County Clark and Emollioso Recordards

Charles County Montana

County Montana

County Montana

File	No.									

Approved Stock Form-State Publishing Co., Helena, Montana-40876

T. P. R. County

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights
STATE ENGINEER

	L.L. Proe	fronk		Box 542 Cut Bank
	(Name of	Appropriator)		(Address) (Town)
County of	Gleo	ler		State of Montana
nave appr	-	undwater acco	ruing	g to the Montana laws in effect prior to January 1, 1962, as follows:
1 !	N I I		9	The beneficial use on which the claim is based
			٠.	Rouse & Livestock
				TOURS - WITTER-COL
			3.	Date or approximate date of earliest beneficial use; and how
				tinuous the use has been.
				1935 -Constant Use
		E		***************************************
	_		Л	The amount of groundwater claimed (in miner's inches or ga
i			ж.	per minute)
		X		per minute/
	-			
			5.	If used for irrigation, give the acreage and description of the l
	S			to which water has been applied and name of the owner the
	.35 T.36	- (1)		Kone
iicate poin	t of approp	riation		
ch small so	quare represe	ents 10	6.	The means of withdrawing such water from the ground and
res.	•			location of each well or other means of withdrawal
				Winduill
****************	*************	able	20	bize and depth of each well or the general specifications of any
So far as	it may be a the withdra	wal of ground	lwater	im. iron casing - 140 ft. doop
So far as works for	the withdra	wal of ground	lwater	in. iron casing - 140 ft. doop
So far as works for	the withdra	wal of ground	lwater	In Iron casing - 140 Tt . Goop
So far as works for	the withdra	wal of ground	ter wi	rithdrawn each year 20,000 Gals.
So far as works for	the withdra	wal of ground	ter wi	In Iron casing - 140 Tt . 4009
So far as works for	the withdra	wal of ground	ter wi	rithdrawn each year 20,000 Gals.
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So far as works for	nated amount of formations	t of groundwa	ter wi	rithdrawn each year 20,000 Gals. e drilling of each well is available. Est. Available.
So far as works for	nated amount of formations	t of groundwa	ter wi	rithdrawn each year 20,000 cals.  e drilling of each well is available. Not Available.  re as may be useful in carrying out the policy of this act, inclusive record.
So far as works for	nated amount of formations	t of groundwa	ter wi	rithdrawn each year 20,000 cals.  e drilling of each well is available. Not Available.  re as may be useful in carrying out the policy of this act, inclusive record.
So far as works for	nated amount of formations	t of groundwa	ter wi	rithdrawn each year 20,000 cals.  e drilling of each well it available. Not Available.

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

Please suswer 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.

2547.

## FILED

County Clork and Explicito Recordered
GLACIER COUNTY, MONIANA

By Manual County

County Clerk and Espoliticio Recorder of GLACIER COUNTY. MONTANA

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Approved Stock Form-State Publishing Co., Helena, Montana-40876

File No.

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DUPLICATE

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

DECEIVED

	(Chuer C	Chapter 237,	Montana Session	Laws, 1961)	STATE	ENGINE
Carol L	of Appropriator)		(Ad	dress)	(To	wn)
County of Glac nave appropriated	groundwater acco	rding to th	State of NO ne Montana laws i	n effect prior to	January 1, 196	2. as follows
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	E		or approximate of us the use has be			
		4. The per 1	amount of ground ninute) 1 gel.	water claimed (i	n miner's inch	es or gallou
S		5. If us	ed for irrigation, a	give the acreage a	and description	of the lands wner thereo
4 <i>SE</i> / Sec. 35. T.		********				************
cate point of app place of use, if small square repress.	possible.		means of withdra ion of each well o Electric Je	wing such water	from the gro	and and the
The date of comme	encement and com		the construction of		, or other wor	ks for with
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1546

GROUNDWATER	INDEX
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File	No

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County of sier - JAH's 1964

## Declaration of Vested Groundwater Rights AGINEER

(Under Chapter 237, Montana Session Laws, 1961)

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State of	anuary 1, 1962, as follo
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6. The means of withdrawing such water	from the ground and
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	State of riding to the Montana laws in effect prior to J  2. The beneficial use on which the claim is livestock  3. Date or approximate date of earliest beneficial use has been December 196  4. The amount of groundwater claimed (in per minute) 5 gallons per minute  5. If used for irrigation, give the acreage at to which water has been applied and minute applicable  6. The means of withdrawing such water location of each well or other means of pump election of the construction of the well, wells,

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.

FILED

200 o'clock

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County Clock and entire beauty

CACHE COUNTY MONTANA

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					CE OF STATE ENGINEER	16) SCETVER
	••			OFFI	JE OF BIAIL ENGINEER	In)
WE	CLL #15	Dec	laration	of	Vested Groundwater	Rights 1983 1983
					er 237, Montana Session Laws, 1961)	•
					,	The first time that the same and the same
1	TC	WN OF	SUNBURS	T	, of	Sunburst,
	(.	Name of A	ppropilator)	)	(Address)	(Town)
	have appropr	iated groun	ndwater acc	ording	State of Montana to the Montana laws in effect prio	r to January 1, 1962, as follows:
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Ĩ	<del></del>	<del></del>		2.	The beneficial use on which the cla	im is hased Domestic.
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					25.	
				3.	Date or approximate date of earlie tinuous the use has been 1945	
W	TITI		E			
ŀ				4.	The amount of groundwater claim	ed (in miner's inches or gallons
		-			per minute) 250 Gallons pe	r minute
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and	l place of u	se, if pos	sible.	c	The means of withdrawing such	
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					Submersible Pump - Elec	tric; July 1953
7.	The date of	commencer	ent and cor	mpleti	on of the construction of the well,	wells, or other works for with-
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8.	The depth of	f water tal	ole <b>U</b> z	knov	m .	
9.	So far as it	may be ave	ailable, the	tvpe.	size and depth of each well or the g	eneral specifications of any other
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10.	The estimate	d amount	of groundwa	ater w	ithdrawn each year 30 m	illion
11.	The log of 1	Eagle 5	encountered andstone	- 27	e drilling of each well if available.  Oft.: Top of Colorado shale	- 460 ft.
	•••••					
		********				
12.					e as may be useful in carrying out	
	reference to	book and p	age of any	county	record	
		<b>A</b>				wn of sunburst
	ATTEST	: (	(6		SimonwoodcomerBy	
		( not s	man (i	1111	inafilm Date	December 28. 1962
<u></u>			1	OWL	CIPPE	
	ree copies to b nted.	be filed by	the owner	with t	he County Clerk and Recorder of	the county in which the well is
pı.	aga Angwas all	quastions	If not anni	icahla	, so state, otherwise the form will b	ne returned
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Ori of	iginal to the ( Mines and Ge	County Cler ology, and	rk and Reco Quadruplica	rder; ite for	duplicate to the State Engineer; To the Appropriator.	riplicate to the Montana Bureau

FILED

10.20 o'clock

M.

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County Clerk and Ex-ollicio Record: of
GLACIER COUNTY, MONTANA

CHACLER COUNTY, MONTANA

Deputy

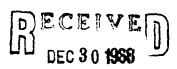
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DUPLICATE

CountyGlacier

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation GINEES Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1917
		Owner G. R. Bilstad Address Cut Bank, Montan
		Contractor (if any)
		Address of Contractor
		Date Started1917
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable8. dem.across intermittent
İ		coulse
W		F.
	X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8	estimate approximate lengths of periods of use
3 E	Indicate point of appropriation and place of use, if possible.	200,000 gallons used for livestock
		Signature of Owner GKBalala
		DateDecember 301963

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.

M. I. NAH County Clark & Hecordes

M. I. NAH County Clark & Hecordes

County Cia. and Exclicio Resorder of

GLACIER COUNTY, MONTANA

December 2017

Ducument Nos. 138927 138926



Mr. G. K. Bilstad, Gut Bank, Montana February 26, 1964

December 30, 1963

(See Below)

from dams in coulees.

Document Nos. 138927

138926

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File No.....

**DUPLICATE** 

T 36//R 5 V

County.....

Glacier

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 30 1968

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1915
	Owner G. K. Bilatad Address Cut Bank, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 1915 Date Completed 1915
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable 10 dam across intermittent coulee  Quantity of water developed and used with explanation of meth-
	od used to measure or estimate such amount. If use is intermit-
NE 1/4 Sec. 4 T 36 R 5	
Indicate point of appropriation and place of use, if possible.	one million gallons water used for livestock
•	
	13118- V.V. a
	Signature of Owner SIBSULL
	Date December 30, 1961

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

M. L. NANINI, County Clerk & Recorder

County Clerk and Ba-odicto Recorder of

GLACIER COUNTY, MONTANA

Deputy

C	Approved Stock Form—State Publis	hing Co., Helena, Montana—42234 a. 🎉 🦠
File No		7 36 R 5 W
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENC. EER	County Glacier  DECETVED  DEC 30 1963
De	claration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 1961)	<b>O</b> .

		,	
1	G. K.	BILSTAD	of 237 Third Ave. SE, Cut Bank,
_,		(Name of Appropriator)	(Address) (Town)
ç	ounty of		State of Montana ng to the Montana laws in effect prior to January 1, 1962, as follows:
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г	- ; - ; -	<u> </u>	2. The beneficial use on which the claim is based
			ranch and livestock
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			4. The amount of groundwater claimed (in miner's inches or gallons per minute) ten miners inches
Ī			per initiate)
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L	<u> </u>	<u> </u>	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 just irrigate garden near home
E	.1/4 Sec	4 T. 36 R. 5 W	
		t of appropriation	
and	place of us	se, if possible. Each	6. The means of withdrawing such water from the ground and the loca
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7. 8.	drawal of	groundwater 1915	pletion of the construction of the well, wells, or other works for with
9.	works for	the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any other
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10.	The estim	ated amount of groundwater	withdrawn each year 200,000 gallons
11.	The log of	f formations encountered in er is in the sands	the drilling of each well if available
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12.			nature as may be useful in carrying out the policy of this act, including
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	**********	***************************************	-
			Signature of Owner GJE Belef
			Signature of Owner

Date Decraber 30, 1963

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 14813

M. L. NANNINI, County Clerk & Recorder

County Clerk end Emolitato Recorder

GIACIER COUNTY, MOINTANA

DESTRUCTION OF puls

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RECEIVED STATE OF MONTANA AUG 21 OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

(NT	Cut-Bank (Town)
(Name of Appropriator)  County of 7 AC1 = R State of Normalization of State of Normalization of State of Normalization of State of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalization of Normalizati	(Address) (10wh)  on TANA, intend to aper 237. Montana Session Laws of 1961.
The beneficial use to which water is to be applied	
(describe lands to be benefited, if for irrigation	on)
The rate cluse in gallons per minute or miner's i	nches of groundwater claimed
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The annual period (inclusive dates) of intended u	
The probable w intended date of first beneficial	use MAY 1- 1968
. The probable or intended date of commencement	and completion of the well* or wells*
May 1 - 1968	
The probable or estimated depth of the water tab	de or artesian aquifier
Name, address and license number of the driller en	ngaged George Junsen
Name, address and license number of the driller en	<u> </u>
Name, address and license number of the driller en Quil-Bank, Manfan = 3	seful N
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Name, address and license number of the driller en Quil-Bank, Man fan B 3 (Give such other similar information as may be us	seful N

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.

Signature of Appropriator...

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.

14.517

File Ne		MONTANA WATER RESERVE BOARD	726 R5 W
DUPLICAT	<b>E</b> .	RECEIVED	County 6
	rog	ADMINISTRATOR	OF MONTANA OF JROUNDWATER CODE CONSERVATION BOARD
<u>_</u> .	of Ground		etion of Groundwater
(1	Elev. aboyc ser, level		
_ /-			By Means of Well FIRE JANUARY 1, 1962
			na Session Laws, 1961, as amended)
	5		
	ج م	Owner	Address W Ban
E O		Driller Don S	enus Cut Ban Bhaddess Cut Bank 195
	Tarial		groundwater
		Date well started	Date completed 700
	To find the second	Type of well	Equipment used
	i	(Dug, Griven, bored or dril Water use: Comestic [	
			Drainage Other
-		Indicate on the diagram the cl	naracter and thickness of the different strata
_ 5-	-	depth at which water is encounter	clay, shale, gravel, rock or sand, etc. Show ed, thickness and character of water-bearing
L 20		strata and height to which the wa	ter rises in the well.
	E wal Sandy	Size of Size and From Dr./Dod Weight (Peet)	To (Feg) PERFORATIONS
_	Sandy	Hule of Carlos	- Po Kind From To
	J		6 160 morch mans a man si
		4 55-	
		<b>W</b>	Static Water Level for non-flowing well
		1	feet.
			Shut-in Pressure for Flowing Yoll
			Pumping Water Levelfeet
		W	atgal. per minute.
			Discharge in gal, per min. of flowing well
1	<b>A</b>		Cailer
	Water .		How Tested
		•	Length of TestRemarks: (Gravel packing, cementing, pack-
			ors, type of shutoff)
	·•.	Indicate location of well and	y -, -, -, -, -, -, -, -, -, -, -, -, -,
		piace of use, if possible. Each small square represents 40	
		acres.	
	•		(Continue on reverse side)
		USE— if used for irrigation, incommunity of acres and locati	lustrial, drainage or other. Explain, state on or other data (i.e.: Lot, Block and Addi-
_		tion).	,
s	how exact depth of botton	<b>.</b>	
160			2029 mile
This form to	be prepared by driller, and the	res copies to be filed by the owner with the which the well is located, tissue copy to be	Driller's Litense Number
rstained by		men are not in measure consist copy of the	Leig Jose
Please answe	er all questions. If not applie	table, so state, otherwise the form will be	Drfller's Signature

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T 36 R 5W  DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights DEC 30 1963  (Under Chapter 237, Montana Session Laws, 1961)  STATE IN UNINEE  1. G. K. BILSTAD  (Name of Appropriator)  County of Glacier  (Name of Appropriator)  County of Glacier  State of Montana  have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based ranch and livestock  3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1936 - continuous since the
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights DEC 30 1963  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEE  OFFICE OF STATE ENGINEER  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  (Name of Appropriator)  (Address)  (Town)  County of Glacier  State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based ranch and livestock  3. Date or approximate date of earliest beneficial use; and how continuations.
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights DEC 30 1963  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEE  OFFICE OF STATE ENGINEER  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEE  (Name of Appropriator)  (Address)  (Name of Appropriator)  (Address)  (Town)  County of Glacier  State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based ranch and livestock  3. Date or approximate date of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how continued to the state of earliest beneficial use; and how c
Declaration of Vested Groundwater Rights DEC 30 1963  (Under Chapter 237, Montana Session Laws, 1961)  STAIL LINGINEE  O. K. BILSTAD  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  County of Glacier  State of Montana  have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based ranch and livestock  3. Date or approximate date of earliest beneficial use; and how continuations are approximated at the continuation of the continuation of the continuation of the claim is based to the continuation of the continuation of the claim is based to the continuation of the continuation of the claim is based to the continuation of the continuation of the claim is based to the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of the continuation of
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3. Date or approximate date of earliest beneficial use; and how contin
Vus the use has been
'
4. The amount of groundwater claimed (in miner's inches or gallo per minute) ten miners inches
per minute)
5. If used for irrigation, give the acreage and description of the lan
to which water has been applied and name of the owner there
k ¼ S∞. 9 T 36 R 5₩
adicate point of appropriation nd place of use, if possible. Each
mall square represents 10 scres.  6. The means of withdrawing such water from the ground and the local tion of each well or other means of withdrawal.
pump
7. The date of commencement and completion of the construction of the well, wells, or other works for wire drawal of groundwater. 1936
8. The depth of water table 200 feet
9. So far as it may be available, the type, size and depth of each well or the general specifics lons of any oth
9. So far as it may be available, the type, size and depth of each well or the general specifies ons of any oth works for the withdrawal of groundwater
The estimated amount of groundwater withdrawn each year 200,000 gallons
1. The log of formations encountered in the drilling of each well if available clay formation and sand
2. Such other information of a similar nature as may be useful in carrying out the policy of this aci, includi
reference to book and page of any county record
•
all and but I'm the
Signature of Owner December 30, 1963
Date December 30, 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is locat
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 Mines and Geology, and Quadruplicate for the Appropriator.

FILED

O'clock

M. L. Marini, County Clerk & Recorded

County Clerk & Recorded

GLACIA CLUNTY MONTANA

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County Clacier

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

15

## **Declaration of Vested Groundwater Rights**

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		of Approp		of <b>Per 81.5</b> (Address)	Cut Bunk (Town)
Conntr				State of Months	
have a	ppropriated	groundwate	r according	g to the Montana laws in effect prior	to January 1, 1962, as inlows:
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-	· · · · ·	<del>, , , , , , , , , , , , , , , , , , , </del>	٦ ,	. The beneficial use on which the claim	Atoric untar
				. The beneficial use on which the claim	is based.
	X			***************************************	
<b> </b>				. Date or approximate date of earliest	heneficial use: and how con-
			_	tinnens the was her been Pull of	1955 Used six months of
				each year for stock water si	nca date of completion
<del></del>		1 1 1	E	***************************************	
		-   -	┙.		
			4	. The amount of groundwater claimed	
<b> </b>		-   -		per minute) 2011 gallons rer mi	
	.			***************************************	
			5	. If used for irrigation, give the acrea	ze and description of the lands
<u> </u>			'	to which water has been applied as	id name of the owner thereof
	•			No irrigation.	
温1/周社	Seall T.	600 R.5W		***************************************	
	oint of app				
nd place	of use, if	possible.			
ach smal	l square rep	resents 10	6	. The means of withdrawing such we	iter from the ground and the
cres.				location of each well or other means and pusp jack, Mil 1862 Sec.	of withdrawal
9. So far works	as it may be for the with it	e available drawal of 2 <b>feet</b>	, the type, groundwate		eral specifications of any other
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'hrec cop					Ph Same
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Three coppeated.	ics to be file	d by the o	wner with	Signature of Owner Dructhe County Clerk and Recorder of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro	e county in which the well in returned.
Three coppocated.	ics to be file wer all quest o the County	d by the o	wner with t applicable	Signature of Owner / D-w  D-w  the County Clerk and Recorder of th	e county in which the well in returned.

#133081

FILED

4.40 o'clock

19

County ( 11k and En-officio Recorder of Glacier COUNTY, MONTANA

2. MARK SACOLE Deputy