GROUNDWATER INDEX

County Richard Twp. 27N Rge. 57E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
19	Elassisch C. 4 +	2W4	285771	
19	Lawson Blassock Beralding		285771	
29	Glesseack C. G.	12W4	285710	
29	Lawson Blessick Beraldine	12 Mes	285770	
32	Gerseek C. G.	112	285760	
32	Blesseach C. 4	17 N	285759	
132	Blasscack C. G. +	21 W4	285764	
32	Lacron Glescak Geraldine	2W4	285764	
32	Glascack C. G. a.	4 W4	285769	
	Lawson Glesscack Geraldine	4 W4	285769	
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Approved	Stock	Form-State	Publishing	Co	Helena.	Montana 39089	ď

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T 27 N. R 57 E.

DUPLICATE

County Richland

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEPTOR OF

	Dodovstie	on of Vested Groundwater Rights DEC 19 1963
		Charte 907 35 des Carte T 1001)
	·	STATE ENGINEER
1	C.G.Glasscock & Geraldin	e Glasscock P. O. Box 419, Miles City,
	(Name of Appropriat	or) (Address) (Town) State of Montana
	have appropriated groundwater	sceording to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
Ī		2. The beneficial use on which the claim is based
		Watering livestock
		3. Date or approximate date of earliest beneficial use; and how con-
- 1		tinuous the use has been Han been used continuously
w		since 1912.
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	•	pv. mauv)
		5. If used for irrigation, give the acreage and description of the lands
١	5	to which water has been applied and name of the owner thereof No irrigation.
SV	14 SE Sec 19 T 27NR 57E	110 diegodore
	icate point of appropriation	
and	l place of use, if possible.	6. The means of withdrawing such water from the ground and the
acr		location of each well or other means of withdrawal
		V. Indmilli
7.	The date of commencement and	completion of the construction of the well, wells, or other works for with-
		012
8.	The depth of water table	Unknown
9.	So far as it may be available, th	te type, size and depth of each well or the general specifications of any other
	works for the withdrawal of gro 80 foot deep well w	undwater
	}**\a-da-1	
10	Mb. antimated arrange of a control	water withdrawn each year Unknown, but pumps 8 gallons per minute
11.	The log of formations encounter	ed in the drilling of each well if available no log formations, as well was drilled before present owner

12.	Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, including
		record infortation known.
		for the state of t
		Signature of Owner L. L. Harrow-
		Signature of Owner Lindbig Plays och Lawson
		Date Section 29, 1963.
		~ (950)

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

County of Richland, Ss. 28577/
County of Richland, 7 day of

Olev: A.D. 10 63

#:24 michael M.

Decidal South

0	Approved Stock Form-State Publishing Co., Helena, Montana-19089
o	County Richland
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaratio (Under	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) DEC 19 1963 DEC 19 1963 DEC 19 1963
.G.Glasscock & Geraldine (Name of Appropriate)	e Glasscock Lawson P.O.Box 419, Miles City,
unty of Custer ve appropriated groundwater ac	State of Montana Coording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based. Used in dwelling.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Has been used continuously since 1953.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 6 gallons per minute
5 SW. Sec. 29 T 27//R 57 €	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 No irrigation
e point of appropriation lace of use, if possible mall square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
wal of groundwater	ompletion of the construction of the well, wells, or other works for with-
	Unknown
	type, size and depth of each well or the general specifications of any other ndwater
	vater withdrawn each year Unknown, but pumps 6 gallons per mill I in the drilling of each well if available no log formations, as well was drilled before present owner
purchased land.	
ch other information of a similar erence to book and page of any NO other	r nature as may be useful in carrying out the policy of this act, including county record
	Signature of Cwner 4.7 Tassen

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.

STATE OF MONTANA, Social Section of Richland, Social Section of Richland, Social Section of Section

GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—3906.
File No	T 27 N. R 57 East
DUPLICATE	County Lichland
	STATE OF MONTANA OF CENVEN
Top of Ground	OFFICE OF STATE ENGINEERDEC 19 1963
(Elev. above sea level 2300)	
- to 4 lest - topsie	Appropriation by Means of Well WEER
	(Under Chapter 237, Montana Session Laws, 1961)
	owner S. Slasscockadd Culbertson, mont
	Porton and Silver month
7. 4 10 Kur	
- yellow cray	Date of Notice of Appropriation of Groundwater November 14, 1962 Date well started NOV-12-62Date Completed //-/3-62
	Date well started NOV 12-62 Date Completed 7-3-62 Type of well Drilled Equipment Used Hurn drill
I I ask wall	Type of well Court Equipment Used Mark Court (Churn, drill, rotary or
Lobs & - Jelou	drilled) other)
- sandy day	Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
	SI Indicate on the diagram the character and thickness of the different
Λ :	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
A mon the Whall	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
and scario layer Size	of Size and From To SIZE and
and led to the Bo	ded Weight of (Poet) (Feet)
with lots of gin	ch binch surface 77 Lin U.S. Lot
water here!	Wh. #
-	10:30 hole
	per fr.
	2 <
- N	Static Water Level for non-flowing Well.
	Shut-in Pressure for Flowing Wellhof the Case
	Pumping Water Level feet at 8 gal. per minute.
	Discharge in gal. per min. of flowing well not the Case
_ "	How Tested will bailer ength of Test / 3 hours
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
-	tion of place of use of groundwater if not at well, and any other similar pertinent informatio, including number of
	acres irrigated, if used for irrigation) Linauelled
SE 1/4NW/4 Sec 3.2. T. 27N R. 574	
Indicate location of well and	sunne & Aquitation:
place of use, if possible. Each small square represents 10 acres.	The same of the sa
Bhow exact depth of bottom.	7//
77 Feet.	Driller's License Number
Signature of Appropriat	or: Kaumond . Petersen
Signature of Spanish	or: Taymond J. Clersen Driller's Signature
	· · · · · · · · · · · · · · · · · · ·

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

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

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

Country of Richland, St. 285760

Filed this. / 7 day of

A. D. 19 & 3

H. 0.2 o'clock, I. M.

E. L. L. L. L. L.

Country Recorder

Sulling

July 4 2 00

July 4 00

July

- 84 - 15 - 15 - 15 - 15

DUPLICATE

County Richland STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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

	Appropriator) hland , Stat	(Add	lress)	T)	own)
	vater in accordance				
The beneficial use	e to which water is to	be applied is	A.atering li	vestock	
(describe lands	s to be benefited, if				
	gallons per minute or		~		
	d (inclusive dates) of				
The probable or in	ntended date of first	beneficial use	November	14, 1962	
•	ntended date of comm		•		
	November 12, 196, size and depth of we	7			
6" casing, 77		ell or wells conte			
				Fan 77 fi	ant'
- The probable or e	istimated depth of the	e water fable of a	irtesian aqui		
•	estimated depth of the		_		
Name, address and	d license number of t	the driller engaged	i kayaaan	l. Peter	en. Sidney
Name, address and	d license number of t	the driller engaged	i kayaaan	l. Peter	en. Sidney
Name, address and Montana, Lic	d license number of to	the driller engaged	i kayaaan	l. Peter	en. Sidney
Name, address and Montana, Lico Give such other si ful in carrying out	d license number of the cense No. 111. imilar information as at the policy of this ac	the driller engaged	i kayaaan	l. Peter	en. Sidney
Name, address and Montana, Lico Give such other si ful in carrying out	d license number of to	the driller engaged	i kayaaan	l. Peter	en. Sidney
Name, address and Montana, Lic Give such other si ful in carrying out	d license number of the cense No. 111. imilar information as at the policy of this ac	may be use-	i kayaaan	I. Peter	en. Sidney
Name, address and Montana, Lic Give such other si ful in carrying out No other infor	d license number of the cense No. 111. imilar information as the policy of this accumulation known.	the driller engaged	i kayidons	I. Peter	sen. Sidney
Name, address and Montana, Lic Give such other si ful in carrying out No other infor	d license number of the sense No. 111. imilar information as the policy of this accumulation known.	may be use-	i kayidons	I. Peter	sen. Sidney
Name, address and Montana, Lic. Give such other si ful in carrying out No other infor	d license number of the sense No. 111. imilar information as the policy of this accumulation known.	may be use-	i kayidons	I. Peter	sen. Sidne
Name, address and Montana, Lic. Give such other si ful in carrying out No other infor	d license number of the sense No. 111. imilar information as the policy of this accumulation known.	may be use-	i kayidons	I. Peter	sen. Sidney
Name, address and Montana, Lic Give such other si ful in carrying out No other infor	d license number of the sense No. 111. imilar information as the policy of this accumulation known.	may be use-	w W	N Sec. 2	T27N R. 57E
Name, address and Montana, Lic Give such other si ful in carrying out No other infor	d license number of the sense No. 111. imilar information as the policy of this accumulation known.	may be use-	w Locate develop	Sec. well or other	T2/N R 57E, ner means of ccurately as
Name, address and Montana, Lic. Give such other si ful in carrying out No other inform	d license number of the sense No. 111. imilar information as the policy of this accumulation known.	may be use-	Locate develop possible	Sec. 2 well or othern as a	T2/N R 57E, ner means of ccurately as

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.

	STATE OF MONTANA, Ss. 285759
	Filed this
	A. Kroken
	County Reporter A: Atthiopy Deputy
	fue : 200 filed
1911년 - 1880년 - 1821년 취임: 1911년 - 1821년	

Δ.,	Approved Stock Form—State Publishing Co., Helena, Montana—39089
e No	T 27 N. R 57 E.
PLICATE ADMINIST OF	STATE OF MONTANA FRATOR OF GEOUNDWATER CODE
Declaration of	of Vested Groundwater Rights DEC 19 1963 Peter 237, Montana Session Laws, 1961) STAIL ENGINEER
C.G.Glasscock and Geraldine (Name of Appropriator)	Glasscock P.O. Box 419, Miles City,
have appropriated groundwater accord	State of
N .	2. The beneficial use on which the claim is based
• E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1 gallon per minute
s V4.NW Sec32. T. 27% 57E	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
icate poin of appropriation 1 place of use, if possible ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater1922	etion of the construction of the well, wells, or other works for with-
	Unknown
works for the withdrawal of groundwa	e, size and depth of each well or the general specifications of any other ater
	withdrawn each year Unknown, but flows 1 galion per min the drilling of each well if available. I formations, as well was drilled before present owner
reference to book and page of any cour	ture as may be useful in carrying out the policy of this act, including aty record
	Signature of Owner Que January Signature of Owner Que January Signature
	Date

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.

10492

STATE OF MONTANA SS. 285764

County of Richland,

Filed the County of Richland,

at 4:10 montant from County recommendations

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

Signature of Owner.

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.

10497

29, 1963.

STATE OF MONTANA. SS. 285769

Convey of Richland. Ss. 285769

Files in S. 19 The day of

Dec. A D D 10-3

at 4:20 Sec. 4 M

County Account

R. Ottobary

Files 222

Files 222

Files 222

Files 222

Files 322

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County Richland Twp. 27 N Rge. 59

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
22	Navum Duxcon	57 Muzon	265 548	
		1	30270	

Log of Well

Depth From	n, feet To	Description of Material Drilled
Ö	(0	yellow elver
10	20	
20	45	Blu clay
49	53	Coal + cuation
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GROUNDWATER INDEX

County Richland Twp. 26 N R

Twp. 26 N Rge. 21E

Sec.	Name of which-	Type of Form	County File No.	Remarks	
	Park John W.	57 Well Log	270897		1
26	2 K John	gw4	286041		1
6 E	leel Alerry	5W4	286041		1
6 8	lack agrees to	2W4	284320		┥
7 2	musto by Frank &	2 W4	286568		-
1/ /	Marttek Frank J.	2 W4	286567	<u> </u>	-
13	Market William J.	4W4	284319		-
	Voorhees William Jr.	12 W4	286683		\dashv
19	Olevander Leonard M. o	2m4	276700		
	Elevander Eleanoia E.	274	276700		\dashv
	alexander Leonard Mr.	57 Well Lan	276700)	\dashv
20	11. 11. Oil Congary	274	263513		
29	Stell ore Congara	2 m4	285878		\dashv
30	Stronger Utur	Bruf	28588		\dashv
30_	Stramer Walou	21 W 4	285880	<u> </u>	
30	Stronner Vileton	12714	28668	2	
31	Varlees William Jr	n 2014	28668	/	
31	Vacantes	g m4	28592	3	
33	Winkefer Frank	hard	28582	•	
34	Johnston Johnnes	1004	28582	2	
34	Johnston Johnne	12 W 2	28775	-·	
34	Jahreto Jahne	Harl	38587		
34	Strenmer Victor	1243	286.24	- 1	
35	King Vienes	12 W4	28687		
36	Jakastis Jakarie				
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T 2	CNR	575	
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County	Rich	lai-9	

MONTANA BUREAU OF MINES AND GEOLOGYECE VE

WATER WELL LOG
STATE ENGINEER
Owner Stru V Beck Address Taplan
Driller Samp Drilling Baddress Malta
Date Started 750 2 - 6 Date Completed 7503-196
Location: Sec. 2 T. 26 R. 67 1/4 sec. NW-NE
Type of well drilled Equipment used Chun drill (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Minicipal Irrigation
Industrial Drainage Other:
Casing: 6 ft. to 1/6 ft. Type Steel Size 4 1
Casing:ft, toft. TypeSize.
Casing:ft. toft. Type
Perforated or Screened: Ft. 6 to ft. 62 Ft. to ft. 62
Type of screen or perforations 3/6 lia les dulled in the interior
Static Water level, for non-flowing well: 3.5 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level
\mathcal{L}^{*} . Λ
How tested: Kailer
Length of test /2 / (2)
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Log of Well						
Depth, feet		Description of Material Drilled				
From	То	Description of Material Diffied				
0	52	and				
50	66	Sand-gravel-water				
66	70	Guar alinte				
00	1-/	- Gray was				
	<u> </u>					
	_					
	-					
		210894				
		M. M. de Garage				
		A. D. 19-				
	+					
	 	SF. FE OF MONTANA, County of Nichland, Filed this The colocion				
		N S S S S S S S S S S S S S S S S S S S				
		1 2 3 4 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3				
		County Filed this				
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Additional Property Section 1	
μώλις GW	
3W	Approved Stock Form—State Publishing Co., Helena, Montana—41338
File No	T 26 NR 51 E
DUPLICATE	County Russel
	STATE OF MONTANA
ADMIN	OFFICE OF STATE ENGINEER JAN 1 0 1964
	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
Franco Ex age m	184.1 . Q
(Name of Appropriator	(Address) (Town) State of January 1, 1962, as follows
County of State	State of 1000
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been frequently falls
/	
	4. The amount of groundwater claimed (in miner's inches or gallor
X	per minute)
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
s	to which water has been applied and hade of the owner mere
Sec la Tale Roll	
Indicate point of appropriation and place of use, if possible	C TO A C AL MAN AND AND AND AND AND AND AND AND AND A
Each small square represents 10 acres.	 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	location of each well or other means of withdrawal
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with
	5 feet
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other
· · · · · · · · · · · · · · · · · · ·	ater withdrawn each year
11. The log of formations encountered	in the drilling of each well if available and are limited
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, includin
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 located.

Signature of Owner Henry J. Tholy,
Date J. 27-63

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.

STATE OF MONTANA, S. 28600)

Concey of Richland,
Filed the 27 day of December A. D. 1063.

at 11:57 chick, F.M.

County Recorder

6. 6 ask

fee \$ 200

files

	Approved Stock Form—State Publishing Co., Helena, Montena—39089 5 5 7
e No	T 36/R 3//
PLICATE	County Tilleland
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights SEP 8
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights SEP 5 1963 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
p	g of Appropriator) State of Montana laws in effect prior to January 1, 1962, as follows:
Sara d (Nam	e of Appropriator) (Address) (Town)
County of	State of State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Momeste
	3. Date or approximate date of earliest beneficial use; and how con-
	3. Date or approximate date of earnest behendar use, stinuous the use has been 1916 Linux 1916
,]	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater claimed (in limits 3 per minute) 10 gellens for 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
SE 145 W Sec. 7	T24 R5/
Indicate point of	appropriation if possible. 6. The means of withdrawing such water from the ground and the
Indicate point of and place of use, Each small square	6. The means of withdrawal location of each well or other means of withdrawal
acres.	location of each well or other means of water
7. The date of co	mmencement and completion of the construction of the well, wells, or other works for with ndwater
drawal of grou	ndwater
***************************************	70.14
8. The depth of	water table
9. So dar as it m	ay be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. Audid Audi being Cassing 2/2 ft also
works for the	withdrawal of groundwater d

	amount of groundwater withdrawn each year 1, 8 25000 galless
10. The estimated	amount of groundwater water and the specialists
11. The log of fg	rmations encountered in the drilling of each well if available.
Fox No.	LL MARIE
	n e ship out includi
12. Such other in	formation of a similar nature as may be useful in carrying out the policy of this act, includi
reference to b	pook and page of any county record
	Signature of Owner Suruh Words
	Signature of Owner. Date. Light. 4, 1963.
Three copies to 1	be filed by the owner with the County Clerk and Recorder of the county in which the wel
logated	
Please answer al	l questions. If not applicable, so state, otherwise the form will be returned.
	Recorder, duplicate to the State Engineer; Triplicate to the Montana But
of Mines and Ge	County Clerk and Recorder, duplicate cology, and Quadruplicate for the Appropriator.

5707.

STATE OF MONTANA, ss. 284320

County of Richland, ss. 284320

Filed this fact A. D. 19 los at 2:47 o'clock, f. M.

County Recorder

R. Ottchianne

Deputy

fee: 200

filed

*		
4	Approved Stock Form—State Publis	hing Co., Helena, Montana 42234
No	•	County Richland
PLICATE	•	County Kichland
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER	JAN 1 U 1964
	of Vested Groundwater	Rights: _ EngineER
•	apter 237, Montana Session Laws, 1961)	·
Track Marctl (Name of Appropriator)	, of Garage (Address) State of Manager of the Montana laws in effect prior	(Toylor)
county of Richland	State of More	Tarrest 1 1069 as follows:
ave appropriated groundwater according		
e	2. The beneficial use on which the clair	n is based. Stock
	3. Date or approximate date of earlies ous the use has been 1550	t beneficial use; and how continu-
E		
	4. The amount of groundwater claim per minute) 7 gullour	ed (in miner's inches or gallons
	por minute)	
S	5. If used for irrigation, give the acr to which water has been applied	eage and description of the lands and name of the owner thereof
VALE Sec! TIL RSI	760	
icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing such wa tion of each well or other means of	
	pletion of the construction of the well,	
	mmer 1950	
The depth of water table	107+	
So far as it may be available, the ty	pe, size and depth of each well or the g	general specifications of any other
drilled	leane 48 f	<u></u>
	ارس ال	A -D
The estimated amount of groundwater	withdrawn each year 460 o	co gallons
The log of formations encountered in t	he drilling of each well if available	at available
	ature as may be useful in carrying out	
	-our availab	<u>u</u>
	Signature of Owner-7	rank & Hearatte
	Date	rank Maratte Der 3c 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.

286568

Dec.

CL Kroker

R. Otchism

fae: 200 filed

, ees.	year 1
(Approved Stock Form—State Publishing Co., Helena, Moniana—42234
File	
סט	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 10 1904 OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1 C	Jeans of Appropriator) (Address) John (Town) county of Lithland State of 1/2 and 1, 1962, as follows:
Ind and	2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the use, if possible. Each il 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. The date of commencement and completion of the construction of the well, wells, or other works for with-
8.	Th: depth of water table 15 7 +
9. 10. 11.	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. The estimated amount of groundwater withdrawn each year 12 to 100 fellows. The log of formations encountered in the drilling of each well if available. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner from the A Thousalth

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

Date J 42 30 1963

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 the Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Richland, Sa. 286 567

Filed this 3/ day of A. D. 19 63.

at 12:42.0'clock, f. M. County Reco. County Reco.

fes: 200 filed

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3	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	T 26 NR 51 E
UPLICATE	County Richland
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER DECENVE
	Declaration of Vested Groundwater Right ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1 Hillian	2. Hards & Bt.# 1 Poplar
(Nan	ng of Appropriator) of Rt. H. Poplar (Town) Address) (Town)
have appropriate	State of State of January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1218 Line 1918
w	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
NW1/ NE Sec. 17 1	T24 R5/
Indicate point of a and place of use, Each small square re acres.	if possible.
8. The depth of wa	amencement and completion of the construction of the well, wells, or other works for with- dwater 1988
works for the wi	ithdrawal of groundwater Mulled Mull, General Casting, 212 ft. Objette

10. The estimated ar	mount of groundwater withdrawn each year 1,825,000 gallous
11. The log of form	ations encountered in the drilling of each well if available
12. Such other inform	mation of a similar nature as may be useful in carrying out the policy of this act, including k and page of any county record. That Carnellable

Signature of Owner Hilliam J. Herald.

Date Lytunder 4, 126.3.

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.

0,,,		
File	No	

Approved Stock Form-State Publishing Co., Helena, Montana-38496

T 26 R 518 County Richland

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Jan 1 1 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	William Voorhees JR, of R.R. I Pophar					
1	William VooRhees JR, of RR. I Pophan (Town) (Name of Appropriator) County of Miland State of MonTana Name appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:					
	1100					
	2. The beneficial use on which the claim is based.					
1	3. Date or approximate date of earliest beneficial use; and how continuous the use has been					
w	E					
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 6.4/10 NS PeR. M.N.4/					
	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					
	V ₄ Sec. 19 T. 24 R. 51 Nove					
Ind	dicate point of appropriation					
and Eac acr	d place of use, if possible. ch small square represents 10 6. The means of withdrawing such water from the ground and the					
	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					
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. **DRIVE A 280 FT. SING CASING**					
10.	The estimated amount of groundwater withdrawn each year 3,650,000 gallons					
11.	The log of formations encountered in the drilling of each well if available					
	Not Quailable					
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 Wom Voorhers J.					
	Date 12-31-63					
m	to the second state of the					

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.

STATE OF MONTANA as 28663 3
County of Richland, as 28663 3
Filed this 3/ Ap 1962
at 2:33 c'clock 3/ M.
County Refugder

Level Deputy

Deputy

Deputy

Acres de la constitución de la c	in falling		* »
e No	N & C		T25 R. 51
PLICATE		,	County Richland
	77	ATE OF MONTANA	In) IF OF THE ISSUE
AD		OR OF GROUNDWATER CODE OF STATE ENGINEER	
Decla	ration of	Vested Groundwater Right	S CTATE ENGL
		237, Montana Session Laws, 1961)	
Leonard W. Alexander :::Bonard W. Alexander	and ELE	ANORA E. XANDER of Route 1,	Conlaw
(Name of Appropri	ator) Husb	and and Wife(Address)	(Town)
County of Richland, have appropriated groundwate	er according	State of Montana to the Montana laws in effect p	rior to January 1, 1962, as fol
lows:		•	
N .		The beneficial use on which the c. Household, all-purpose	
	3.	Date or approximate date of earlie	st beneficial use: and how con
		tinuous the use has beenCom	pleted 2-4-58, with
E		continuous use	
	4	The amount of groundwater claims	ed (in miner's inches or gallon
		per minute) Five Gallons	
		*	
	5.	If used for irrigation, give the a	creage and description of th
S		lands to which water has been ap thereof None	
W 1/4 Sec. 20 T 26 R 51			
ndicate point of appropriation			
nd place of use, if possible. ach small square represents 10		The means of withdrawing such v	and the second of the second o
cres.		location of each well or other mes Submersible Electric F	ns of withdrawal
drawal of groundwater	Commen	on of the construction of the well, iced 1-27-58; Completed	2-4-58
		eet	
'			
other works for the withdraw 6 inch casing	al of ground	ze and depth of each well or the lwater Approximately	Zyo reet.
	,		
		ithdrawn each year Unknow	
. The log of formations encount	ered in the	drilling of each well if available	See log attached

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

Signature of Owner....

Date May 11, 1962

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

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

STATE OF MONTANA, See. 276 70 o
County of Richland,

Filed for Record
this day of o'clock L.M
and duly recorded in volume

Place Records of Richland County, Montana
County Recorder

Departy

Place Records of Richland County Recorder

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Place Records of Richland County Recorder

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Place Records of Richland County Recorder

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Recorder

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•	T 26N R 3	YE	
	County		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner to Leonard Lexander	Address
Owner Leonard Resender Driller A & P Drilling Co.	Soobey, Montana
Driller A & R Drilling Co.	Address
Date Started 1/27/58	Date Completed 2/4/58
Date Started 1/27/58	Date Complete
Location: SecTR	1/ SPC
Location: SecT	
	Cable tool drilling machine
Type of well Drilled Equipment us (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
(Dug, driven, barea, or	tock Irrigation
Water use: Domestic x Municipal S	tock Irrigation
C	II :
Industrial Drainage C	6 W
270 # Tyne steels	ar coatete 6"
Casing:	Size
## Tvne	
4t Type	Size
Casing:ft. toft. Type	to ft
4 - 64	Ft
Perforated or Screened: Ft	feet.
Static Water level, for non-nowing well-	in on'
Static Water level, for non-flowing well:	(date)
Shut-in pressure, for flowing well: Pumping water level 278 feet at 5	gal. per min
278feet at	
Pumping wassers	
Pumping water level	
A 1 - A	
Remarks: (Gravel packing, cementing, packers, type of shut-of:	f, depth of shut-off)
Remarks: (Gravel packing, cementing, packers, type of silver ser	-, -

(over)	
(Over)	

Depth,		Description of Ma	aterial Drilled
From	То		
0	48	Brown clay	#ater stratas - 103 to 108 3/h GPN
48	614	Sandy gray shale	n n 284 5 GPM
6l ₁	103	dark gray shale	n n 289 to 298 5 GPM
103	108	coal	Static water level - 162
108	117	light gray shale	Draw down - all
117	136	bentonite	Casing 270° of 6°
136	186	sandy gray shale	no perforations
186	223	gray shale	pumping level - 278
223	2141	sandy gray shale	
Shi	262	gray shale	
262	265	gray sand	
265	272	sand stone	
272	284	sand	
284	289	sand stone	
289	298	sand	
298		total depth	
	-		

File No.		Τ.	26N		518
Original			County RICHIAMD		
A.D.	MINISTRATOR (of montana of groundwate etale e nc inee	R CODE	DECEIN	YED
DECLAR (Under Ch	ATION OF VESS apter 237, M	ED GROUNDWAT ontana Sessio	er rights no laws 1	ATE ENG	INEER
1. Shell Oil Company (Name of Appropriator)	of P	. 0. Box 254	7	Billi	ngs
(Name of Appropriator)		(Address)		(Town)	
County of Xallowstone have appropriated ground wa		State of	Montane		
have appropriated ground wa January 1, 1962 as follows:	ter according	g to the Mont	arus laws i	n effect pric	or to
	2. The basel	fucial, ase or y water for	which the	claim is bac rilling	ed
Section 29	3. Hate of a	Magaroka Wasika - 3	e use has	liest benefic been May 19	ial use; 52
	k. The pacon or gallo	nt of around	BUCH CILLS	oed (in miner' als/min +	s inches
RV 1/4 her 29 126NR 51B Indicate point of appro-	b if used : of the is of owner	for irriguitional condensation of the condensa	er give the rwater had	acreage and been applied	and name
priation and place of ass, if possible. Fach coall square represents 30 acres.	6. The proposition	manamanan ka merer 6 QC MITAULER LOUBILIEF QT 6	ilme such i nch will i		ground of
7. The date of commencement an other works for withdrawn!	d conjuction of ground un	of the const	ruction of	the well, we Comp. May 19	116 or 52
8. The depth of water table	2001 A	ter ter president	The first of the second of the	record for the 10 State facts a constant are a feature of the financial factor of the financial factor of the financial factor of the feature	
9. So far as it may be available	to the type	. Bizo and de	pth of ea	h well or the	general
specification of any other	works for the	o with grant the	of Regund	water	
9" hole to 192! 6-5/	ong at 192	Perf 358-4	92 Pung	depth 385	
10. The estimated amount of gro	intered in the	e drilding of	ench wo]	l if available	
For Hills Sand 340'	Bear Paw sha	le 488	. m g i distrato	g 1 BYSN 1pagentur	
12. Such other information of a policy of this act indicati # This well used for dr.	ng reference	to book and	page of a	ny county reco	t the ord
reason in the second management of the second secon	Ban at and a spirit the state of the state of	Charles and the second	Maria de 1915 es las		
		Signature	oc owner_	I & Jus	cr
				5, 1962	Company

Three copies to be filed by the owner with the County Clark 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.

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T	26 N	R	51.1	
County	Rich	land.		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner	SHELL C	IL COMP	ma	Address	P. O. Box 2547 Billings, Monts	na.
	Driller				Address	***************************************	
29	Date Started	May 195	52		Date Con	npleted May 1959	
						threat	
Type of well	Drilled (Dug, driven, bored	, or dvilled)	Equi	pment used	(Chu	Chura arill m drill, rotary, other)	
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial	*	Drainage		Other:	***********		
Casing: 0	.ft. to 102	ft.	Туре	17#	Size	6-5/8"	
Casing:	.ft. to	ft.	Туре		Size		
Casing:	.ft. to	ft.	Туре		Size		***************************************
Perforated or Screened	: Ft. 348	to ft	482	Ft		to ft	
Type of screen or perfor	ations Torch	perforat	ed				***********
Static Water level, for n	on-flowing well:	***************************************		>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		feet.
Shut-in pressure, for flo	wing well:	••••••		lb./sq. in. on:	•		•••••••
Pumping water level		fee	tat			(date)	
How tested:							
Length of test							
Remarks: (Gravel pack							•••••••
remarks. (Graver pace	FILER, CORRELISIONS					· · · · · · · · · · · · · · · · · · ·	
***************************************	•••••			Ten		, c	
						MI.	.V
	•••					STATE EN	ijy -
*		*****************	(over)	•••••••••••••••••••••••••••••••	***************	***************************************	•••••••

Depth		Description of Material Drilled
From	To	* Onne brace of substance are sent and
	340	Top Fox Hills sand
	1488	Top Bear Paw shale
	 	
	·	
		a l S
		<u> </u>
		26 35/ TE OF MONTAN County of Richlard, led this.
		OF MONTANA, Market State of Richard, Andrew State of Richard, Andrew State of State
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	Approved Stock Form-State Publish	4/ 5
File No	Ą	S-50 RT.26 R. 51
DUPLICATE		County Richland
	STATE OF MONTANA HISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	DECEIVED
	of Vested Groundwater I	Rights Engineer
Wieten Churchen	•	
(Name of Appropriator	e) (Address)	(Town)
County of Richland have appropriated groundwater accor-	State of Montan ding to the Montana laws in effect prior 2. The beneficial use on which the clair Household and livestock 3. Date or approximate date of earlies ous the use has been 1915	to January 1, 1962, as follows: n is based
Sec. 30 T ²⁶ R ⁵¹ Indicate point of appropriation		ed (in miner's inches or gallons eage and description of the lands and name of the owner thereof

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 Drilled well with 2 foot steel casing 20 foot depth 11. The log of formations encountered in the drilling of each well if available. Not available

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

> Signature of Owner VICTOR STROMMER Date December 18, 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.

STATE OF MONTANA, 58 285878
County of Richland,
Filed this 20 Th day of
December AD. 1963

At 1270 o'clock of M.
County Ricerser
Leel Deputy
Rel 200
Deputy

G	
File	No

T 26	N _R 51 €	اهشم	40 -
	Richland		

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 26 1968

Declaration of Vested Groundwater Rights

Ş		r.		CHUINEER
C	٠		-	CLEMITE FILL

(Name of Appropriator)		, of Poplar (Address)	(Town)
have appropriated groundwater acc	ordi	State of Montana ng to the Montana laws in effect prior to	January 1, 1962, as fol-
lows:			, , , , , , , , , , , , , , , , , , , ,
N	2.	The beneficial use on which the claim in Household, livestock and gard	s baseden
	3.	Date or approximate date of earliest ben	eficial use: and how con-
		tinuous the use has been	
		July, 1958 - continue	
E			
 	4.	The amount of groundwater claimed (in	
		per minute) 35 gallons per minu	te
[
S 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5.	If used for irrigation, give the acreage lands to which water has been applied	e and description of the and name of the owner
		thereofgatden plot only	
ndicate point of appropriation			
and place of use, if possible.	6	The means of withdrawing such water i	from the ground and the
Each small square represents 10 cres.		location of each well or other means of	withdrawal
 		submersible pump Wg Sec. 30, Twp. 26, N. R	ce 51 F.
. The depth of water table	fee	t	
The depth of water table	fee pe, s	t ize and depth of each well or the gener ndwater	al specifications of any
. The depth of water table	fee pe, s rour teel	t ize and depth of each well or the gener	ral specifications of any
The depth of water table	fee pe, s rour teel	t ize and depth of each well or the general dwater Casing 311 foot depth	ral specifications of any
The depth of water table	fee pe, s rour teel	t ize and depth of each well or the gener idwater casing 311 foot depth	ral specifications of any
The depth of water table	fee pe, s rour teel	t ize and depth of each well or the general dwater Casing 311 foot depth	ral specifications of any
The depth of water table	fee pe, s rour teel	t ize and depth of each well or the general dwater casing 311 foot depth withdrawn each year	ral specifications of any
The depth of water table	pe, s rour teel	t ize and depth of each well or the general dwater casing 311 foot depth	ral specifications of any
. The depth of water table	pe, s rour teel	tize and depth of each well or the general dwater casing 311 foot depth withdrawn each year	ral specifications of any
The depth of water table	pe, s rour teel	tize and depth of each well or the general dwater casing 311 foot depth withdrawn each year	ral specifications of any
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The depth of water table	ter vitter in the	ize and depth of each well or the general dwater casing 311 foot depth withdrawn each year	ons available licy of this act, including OR STROMMER cember 18, 1963
The depth of water table	fee pe, s roun teel tter v tter v tter v tter v tter v tter v	ize and depth of each well or the general dwater casing 311 foot depth withdrawn each year	al specifications of any ons available liey of this act, including OR STROMMER cember 18, 1963 nty in which the well is
The depth of water table	pe, srounttesl	ize and depth of each well or the general dwater casing 311 foot depth withdrawn each year	ons available licy of this act, including OR STROMMER cember 18, 1963 nty in which the well is

STATE OF MONTANA, ss. 28588/
County of Richland,
Filed this 2014 day of
December A. B. 1963

at 1:32 colopk if J. M.
County Becorder
Life 200 Neputy

GV		T 26 R 51 E
01	TRA FFIC	County Richland FATE OF MONTANA TOR OF GROUNDWATER CODE D E C E V E DEC 26 1963
Declaration (Under Ch	n O apte	Vested Groundwater Rights r 297, Montana Session Laws, 1965 TATE ENGINEER
1. Victor Strommer		, of Poplar (Address) (Town)
(Name of Appropriator) County of Richland		(Address) (Town) State of Montana
have appropriated groundwater acclows:	ordi	ng to the Montana laws in effect prior to January 1, 1962, as fol-
N	2.	The beneficial use on which the claim is based household, livestock and garden
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
V		
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 5 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
NW - 30 26 51		thereof None
74 Sec T R		
Indicate point of appropriation and place of use, if possible.	6	The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	0.	location of each well or other means of withdrawal
		W. Sec. 30, Twp. 26, N. Rge. 51 E.
7. The date of commencement and condrawal of groundwater Oct	nple obe	tion of the construction of the well, wells, or other works for with-
8. The depth of water table	2 fe	et
other works for the withdrawal of g	roui	ize and depth of each well or the general specifications of any dwater 11 with 12 inch clay pipe casing 28 foot depth
		<u>.</u>
		withdrawn each year
		drilling of each well if available Not available
Such other information of a similar reference to book and page of any commenced and commenced a	ount	re as may be useful in carrying out the policy of this act, including y record. Not previously recorded.
	*******	Signature of Owner
		Date. December 18, 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. 12628

STATE OF MONTANA, sa. 48 5880

County of Richland, ay of day of d

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oved Stock Form-State Publishing Co., Helena, Montana 38496 County Richland File No .. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights AND TWEET REPORTS (Under Chapter 237, Montana Session Laws, 1961) VooRhees JR of R.R. I (Name of Appropriator) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is pased.... 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 W 1/4 34 Sec T 26 R 5/ Indicate point of appropriation and place of use, if possible. Each small square represents 10 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... acres. ELECTRIC 7. The date of commencement and completion of the construction of the well, wells, or other works for with-1955 Finished 1955 drawal of groundwater.... 8. The depth of water table..... 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.... Drilled 300 ff. 5 INCh Casing 10. The estimated amount of groundwater withdrawn each year 4,000,000 GALLONS 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

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

VONE

Signature of Owner Warn

Date 15 - 31

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

reference to book and page of any county record.....

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. 29976 STATE OF MONTANA, ss. 28682

County of Richland,

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vi	Approved Stock Form-State Pa	bushing Co., Helena, Montana—38496 T. 96. R. 5-11
DUPLICATE	STATE OF MONTANA INSTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	County Pich / 2 4 d
	of Vested Groundwate Chapter 237, Montana Session Laws, 1	er Rights
(Name of Appropriator County of Apropriated groundwater acc	State of Mortana laws in effect	PoPLAR (Town) N 72 NA prior to January 1, 1962, as follows
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ndicate point of appropriation and place of use, if possible. Bach small square represents 10 acres.	location of each well or other	ch water from the ground and th
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Works for the withdrawal of groun	illes 160 9 Te	Cased birch

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 NONE

11. The log of formations encountered in the drilling of each well if available..... Not 2 vail 2 ble

Signature of Owner win Voorhees fr.

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; duple ...e to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA

County of Richland,

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County Regarder

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

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(Name of Appropriator)	1 , of Poslar Montana (Address) (Town)
County of Jrach Cand	State of Ciliana and
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how contin
	ous the use has been sept. 14. 1946 une daily
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	4. The amount of groundwater claimed (in miner's inches or gallor
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	per minute). 5 gal. per mina
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner there
4 14 Sec. 33 T.26 R.51	- Garden - Lat
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and 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, is state, otherwise the form will be returned.

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

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	STATE OF MONTANA	
DUPLICATE		County Michland
File No		T261 R51E
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ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 23 1963

Declaration of Vested Groundwater Rights
(Under Chapter 287 Montana Session Laws, 1961)

(Name of Appropriator))	(Address) (Town)
County of The Annual An	ling to	State of Sta
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	2.	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how cor
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	4	The amount of groundwater claimed (in miner's inches or gr
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		per minute) 13 gals pec minute
	E	. If used for irrigation, give the acreage and description of the
s s	J.	to which water has been applied and name of the owner th
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ndicate point of appropriation and place of use, if possible. Each		
nall square represents 10 acres.	6.	. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal
		tion of each went of other means of withdrawal.
7. The date of commencement and co	mpleti	ion of the construction of the well, wells, or other works for
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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. 11893 STATE OF MONTANA, Ss. 285821
County of Richland, Ss. 285821

County of Richland, A D 19 6.3

3:30 o'clock. M.

6. 2. Leelle Daymer.

See: B 2.2

Spiles

Signature of Owner Date 22-15-63

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

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

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

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.

STATE OF MONTANA, County of Richland, St. 285822

Filed this day of A. D. 19 & 3

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-	(Elev. above sea level 2525			f Groundwater
			riation by Me	
			apter 237, Montana S	
		owners Johnnie	1. hasto Adams	Panlar Mant
		\sim \sim		
	- 10 Aloka.	Driller Dealty. C	Milane Address	120 referrer mon;
_	20 Sand + clay	Date of Notice of Appro		
-	1 deravel	Date well started	1, 2, 9, 70 at 6 Co	mpleted No. 196
	- T	Type of well.	Equipm	
	4 stravet	(dug, driven, bored or drilled)	other)	, drill, rotary or
	100	Water Use: Domestic		Other Irrigation
	38 Stanot Wall	. Industrial	☐ Drainage ☐	Stock 💆
-	Bottom of Will.			and thickness of the different shale, gravel, rock or sand, etc.
	, 1.		ater is encountered, th	ickness and character of water-
- H		bearing strata and neig	nt to which water rise	s in the well.
1 1				
-		Size of Size and Drilled Weight of	From To (Feet)	PERFORATION3
			(Feet) (Feet)	PERFORATIONS Kind From To Size (Feet) (Feet)
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		Drilled Weight of Casing	(Feet) (Feet)	Kind From To
	N	Brilled Weight of Casing 6" N. 1.	(Peet) Top 3 8 20 Sand vilog	Kind From To Size (Feet) 22' 38' Slot Down on Rotton
	N N	Drilled Weight of Casing 6 Standard 6 N. N. N. N. Static Water Level	(reet) Top 3 8 2 2 3 Rotte, Sand Tor non-flowing Well.	Kind From To (Feet) Size (Feet) 3 8 Slot Down On Bottom 4 12 1
	N N	Brilled Weight of Casing 6 Static Water Level Shut-in Pressure f	Grand Grand Well	Kind From To Size (Feet) 8" 22" 38" Slot lawn on Bottom 4" 24" 4"
	N	Static Water Level Shut-in Pressure f Pumping Water Le	for non-flowing Well	Kind From To (Feet) Size (Feet) 3 8' Slot lawn on Roton 4"24" 12' feet. 12' gal per minute.
		Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. I	for non-flowing Well	Kind From To (Feet) Size (Feet) 3 8' Slot lawn on Bottom 4'25' Wieb feet. 1 2 feet. 1 2 gal per minute. 11 Dans not flow.
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	SESE 1/4 Sec 2.4. TAM RS. Indicate location of well a place of use, if possible. Ex	Static Water Level Shut-in Pressure f Pumping Water Le Discharge in gal. I How Tested Can Remarks: (Gravel tion of other is acres ir	for non-flowing Well	Size (Feet) Size

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. 35039.

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File	No	

Approved Stock Form-State Pt	iblishing Co., Helena, Mo	ntana-41921	330
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rile No.....

DUPLICATE

County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 26 1968

.... ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		, of	
		(Address)	(Town)
·		State of Montana	1 1000 fallows.
ve appropriated groundwater accordi	ing to	the Montana laws in effect prior to January	y 1, 1962, as 10110ws:
N			
N	2.	The beneficial use on which the claim is based.	
	۷.	Household and livestock	
	3.	Date or approximate date of earliest beneficia	d use; and how continu
		ous the use has been	
E			
X		The amount of groundwater claimed (in m	iner's inches or gallo
	4.	per minute) 5 gallons per minute	
		per minute)	
	5.	If used for irrigation, give the acreage and	description of the lan
s	-	to which water has been applied and hand	IG. OI THE OUTTON STATE
		None	
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cate point of appropriation place of use, if possible. Each		. The means of withdrawing such water from	the ground and the lo
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		Gylinder pump	bL
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The depth of water table	type,	size and depth of each well or the general sp	pecifications of any ot
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The depth of water table	type, water	size and depth of each well or the general space and casing 42 foot depth	pecifications of any ot
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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.

STATE OF MONTANA, County of Richland, S

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Approved Stock Form—State Publishing Co., Helena, Montana—42262

T. 2 6 NR. 5 / 6

DUPLICATE

County B/c/s/and

STATE OF MONTANA
ADMINISTRATOR OF GRCUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 1 11164

Notice of Completion of Groundwater Appropriation ...?? Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner Kerner Kingaddress Paplar
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
S & Sec Z. Indicate point of and place of use,	5, 124 R.J./. f appropriation	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Polyment Include depth to Include depth to water when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Water To Include depth to water when applicable Inclu
		DateX

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.

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