County <u>Richland</u> Twp. 327 Rge. 59E

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10	Troskinsky Farming loop.	4814	285860	
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7	Yose Kennth	294	286553	
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1	Grastinaly Farming loop.	4914	285861	
7	Lorena Dieter	4982	322810	
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· 1	Smith H. Oscar	494	286674	
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10	7. 1. P. 711.	4914	286275	
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	O'Ben Butha a.	Hard	28/598	<u> </u>
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County Richland Twp. 227 Rge. 596.

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21	Smart Ray	4944	286467	
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29	Regn arnie	49/2	294578	
29	Degn arne	39.2	316656	
	Pust Berthold	4914	286970	
3/	Sidney Land of Livestock	4914	286718	
32	Gullery Josepha Louis	484	286 141	
32	Luchraa Joseph & Bruce	284	286140	···
32	Reidle Dreadore	4972	283361	
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GW 2		TATE WAT	THE CONTRACTOR TO AN INCAMEN
File No.		SIA(S WA)	T
DUPLIC	ATE	Bi rc.	County Standard
	LOG	B . :	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	Ço, '⊷ Par fercia	OFFICE OF STATE ENGINEER
- -	(Elev. above sea leve	1 7 889	Notice of Completion of Groundwater
0	18 topsoil & y	ullur él	
18	24 kins well	rand	DEVELOPED AFTER JANUARY 1, 1962
2.4	57 gray day	سور	Chales & Bleen (tennest)
57	62 hoch	engl.	Owner Clara & Lien Address Light my Meant
12	69 hard gry	y wich	Driller Janes Project Address Leaner Livet
49	13 coff rec		Date of Matice of appropriation of groundwater
13	40 ferm go	ey shall	
90	113 ferm 600	with the	Date well started from 21967 Date completed from 17/967
413	117 coal		Type of well Equipment used (Churn drill, rotary or other) (Dug, Driven, bored or drilled)
H7	161 light grow	y shale	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐
161	163 reft to	ch	Industrial Drainage Other
763	150 light 200	y stale	
120	200 lover	ofta rea	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	1 sho	Ke	Size of Size and From To PERFORMATIONS
200	\$10 firm	stale	Drifted Weight (Foot) (Foot) (Foot) Kind From To
210	225 light co	the chails	144 4 10 312 none
225	245 firm	etale	10 de la
245	248 Coal	•	
248	250 man	•	
250	253 coal		
235	201 chale		N Static Water Level for non-flowing well
258	263 cres	0.11	xfeet.
263	267 light 6	alider	Shut-in Pressure for Flowing Well
20	281 -hard	shale	atgal. per minute.
281	275 soft	rock	Discharge in gal. per min. of flowing well
2.25	011.1	aftern	w/
301	309 200c		How Tested
309	312 roft 1	hall	Remarks: (Gravel packing, cementing, pack-
3/2	317 had	repole,	and the second of shutests)
317	345 rando	lone	Indicate location of well and
-	water a	hosta	place of use, if possible. Each small square represents 40
-			acres.
-	** .		(Continue on reverse side)
	· ·		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).
	i *		
	Show exact depth of	hottom	
345			error to the contract plants and the contract of the contract
		r. and three an	opies to be filed by the owner with the h the well is located, tissue copy to be
County C			th the well is located, tissue copy to be Driller's License Number
		at annlicable	so state, otherwise the form will be
returned.		o. appinante, i	so state, otherwise the form will be
			11.5 0.70
			42,078

STATE OF MONTANA, Sa. 301606

County of Richland, Sa. 301606

Filed this day of Ap. 19 6.7

at Line County Recorder

Line Deputy

Flee L

Local Deputy

			pro orac
G).			hing Co., Helena, Montana 42234
File No			1 22 N R 59 E
DUPLICATE		(County Richland
	s	TATE OF MONTANA	
		ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER	JAN 10 1967 J
De	claration of	Vested Groundwater	Rights-1944 - 7
	(Under Chapte	er 237, Montana Session Laws, 1961)	
- 01	89	ana	
1. Clara	f Appropriator)	of POBox 17 (Address) State of Mon	(Total
County of	land	to the Montana laws in effect prior	to January 1 1962 as follows:
have appropriated grou	ndwater according	to the Montana laws in effect prior	to sanuary 1, 1902, as lonows:
N		. The beneficial use on which the clair	n is boost Livestee &
		. The beneficial use on which the dail	
	3	. Date or approximate date of earlies ous the use has been	t beneficial use; and how continu-
		ous the use has been	
w	E		
	4	. The amount of groundwater claim	ed (in miner's inches or gallons
		per minute) 2 /2 gal.	pa, sincete.
s		. If used for irrigation, give the acr to which water has been applied	and name of the owner thereof
	- (9	none	
1/4 Sec. 2 T.22	Day of the	***************************************	
Indicate point of appro and place of use, if possible	e. Each	m	see from the arrand and the less
mnall square represents 1) acres.	. The means of withdrawing such wa tion of each well or other means of	
	5 K	Carnejard	artisian flows
	· /1		
7. The date of commen drawal of groundwat	cement and completer	ion of the construction of the well,	wells, or other works for with-
8. The depth of water ta	ble 900	ft	
9 So far so it mov he	evailable the type	size and depth of each well or the o	zeneral specifications of any other
works for the withdra	wal of groundwater	and and depin of each year or the g	Commenty.
***************************************	*		J
*****************************	······	·····	
*************************		***************************************	,
10. The estimated amount	of groundwater wi	thdrawn each year. 1,314,0	as gellane
11 The low of formations	anaguntarial in the	drilling of each well if available7	uh one lake.
11. The log or formations	encountered in the	urming of each well it available	

***************************************			***************************************

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 recorded.

Signature of Owner Class & Seen

Date 31 Lecerater 1963

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

STATE OF MONTANA, sa. 286500
County of Richland,
Filed this 31 day of
D. A.D. 19 183.

11: 40 o'clock. A.M.
County Recorder.
R. Olchisonal.
Santia

filed

	22 N R 59 E
•	County Richland
MONTANA BUREAU OF MINES AND Butte, Mentana	GEOLOGYD ECEIVE
WATER WELL LOG	STATE ENGINEER
Owner John Strashin	Address sidney mont.
Driller David Sulbaa	
Date Started 3 - 10 - 60	
Location: Sec. 3 T. J.J. R. 594	sec_NW
Type of well PT DRICLE DEquipment used. (Dug. driven, bored, or drilled)	ROTARY (Churn drill, rotary, other)
	Irrigation
Industrial Drainage Other:	
Casing: O It to 80 It. Type Half	
Casing:ft. toft. Type	Size
Casing:	Size
Perforated or Screened: Ft. 73 to ft. 26 Ft.	
Type of screen or perforations.	
Static Water level, for non-flowing well: 20	feet.
Shut-in pressure, for flowing well:lb./sq. in. on	(date)
Pumping water level 40 feet at 15	gal. per min
How tested: Backer & Pump	
Length of test AHRS	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	of shut-off)
Gravel parked	

(over)

Log of Well

Depth,	feet	Parallel and Artifact Parillel
From	То	Description of Material Drilled
0	6	Clay yellow
G	10	Gravel
10	46	Blue Clay (Cool streak)
40	43	Hord Soulstone
43	73	Blue clay
73	74	Blue Sandy clay
76	80	Blue clay
	1 2 2	
		F :
		2 1 1 2 2 3 8
		To low the second
		Ob Cold P
		Recou
-		C 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
		\

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	Approved Stock Form—State	Publishing Co., Helena, Montana—41338 T. 22 R 59 F
File No		County Richland
DUPLICATE	STATE OF MONTANA	
MCA	INISTRATOR OF GROUNDWATER C OFFICE OF STATE ENGINEER	JAN 1 0 1964
	on of Vested Groundwater Chapter 237, Montana Session Laws,	er Rights
1 Sol Kuffelt		Brock
(Name of Appropriat	(Address) State of	Mout (Town)
have appropriated groundwater a	secording to the Montana laws in effec	t prior to January 1, 1962, as follows:
N		1 / 20
	2. The beneficial use on which the	he claim is based. housefuld
	3. Date or approximate date of	earliest beneficial use; and how con-
	tinuous the use has been	962 - Continue
w	E	
	4. The amount of groundwater	claimed (in miner's inches or gallons
	per minute)	fer mi-
	5. If used for irrigation, give the	e acreage and description of the lands
*	to which water, has been ap	plied and name of the owner thereof
SW4 Sec 4 T22 R 59	1	# 1
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
acres.	location of each well or other	r means of withdrawal
	ff. Start of	<i>p.g.</i>
	completion of the construction of the	
8. The depth of water table	Lt	
. So far as it may be available, the	ne type, size and depth of each well or undwater	the general specifications of any other

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•	iwater withdrawn each year	
	ed in the drilling of each well if ava	
11. The log of formations encounter	ter P	

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.

Date Dx £4, 1963

STATE OF MONTANA, County of Richland, Ss.

Filed thus 27 day of December A. D. 1563

County Recorder

County Recorder

Deputy

Record

fee \$500

DUPLICATE STATE OF MORTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights Livelian Country (Under Chapter 237, Montana Session Laws, 1961) State of Address Ocuntry of Lawrence of Country (Name Schappropriator) State of Mortana Session Laws, 1961) 1. The beneficial use on which the claim is based 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 1962. 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 with water personnis 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other vicks for withdrawal of groundwater. 8. The dopth of water table. 9. So far as it may be available, the type, size and destinated amount of groundwater. 10. The estimated amount of groundwater withdrawn each well or other means of withdrawal of groundwater. 11. The log of formations encountered in the drilling of each well or other means of withdrawal of groundwater. 12. Sach 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 Adventor in which the well is available. Date Disa. 1992 Adventor of the county in which the well is leasted.		Amend State Some C	Park State of Maria Maria State Stat
DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Water by Appropriator) County of County of Address (Town) County of Address (Town) N 2 The beneficial use on which the claim is based for innuous the use has been 1962 and how continuous the use has been 1962 and aname of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof the seal square represents 10. The date of commencement and completion of the general square represents 10. The depth of water table. So far as it may be available, the type, sine and depth of each well or they general specifications of any other works for the withdrawal of groundwater. The depth of water table. So far as it may be available, the type, sine and depth of each well if available. The leg of formations encountered in the drilling of each well if available. Date Dies Lies 1, 19, 13 Signature of Owner. Signature of Owner. Signature of Owner. Date Dies Lies 1, 19, 13 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is	77121 - 37	Approved Stock Form—S	m 22 3 5 9 6
ADMINISTRATE OF MONTANA ADMINISTRATE ROODE OF GRADE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) County of Chapter 237, Montana Session Laws, 1961) County of State of Montana Laws in effect prior to January 1, 1962, as follows: County of State of Montana Laws in effect prior to January 1, 1962, as follows: County of State of Montana Laws in effect prior to January 1, 1962, as follows: County of State of Montana Laws in effect prior to January 1, 1962, as follows: County of Laws of Montana Laws in effect prior to January 1, 1962, as follows: County of Laws of Montana Laws in effect prior to January 1, 1962, as follows: County of Laws of Montana Laws in effect prior to January 1, 1962, as follows: County of Laws of Montana Laws in effect prior to January 1, 1962, as follows: County of Laws o			Rills D
Declaration of Vested Groundwater Rights Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) County of. (Name 95 Appropriator) County of. A The Amount of groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: Note of appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1762. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). Say See 712 R.3 Ladicate point of appropriation do the say of the say of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner thereof which water has been applied and name of the owner with drawn and of groundwater withdrawn and the owner with drawn and of groundwater withdrawn and of groundwater withdrawn and of groundwater withdrawn and decription of the well, wells, or other verks for withdrawn and of groundwater withdrawn and decription of the groundwater withdrawn and decription of the water has been applied and name of the owner withdrawn and of groundwater withdrawn and of the water has been applied and name	DUPLICATE	STATE OF MONTANA	County Di
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(Under Chapter 237, Montana Session Lawa, 1961) County of		OFFICE OF STATE ENGINEER	2004
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(Name of Appropriated (Name of Appropriation (Name of Name o	$O_{\mathbf{A}}$		$\boldsymbol{\rho}$
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.	Please answer all questions. If not a	applicable, so state, otherwise the for	m 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.

29428

STATE OF MONTANA, SS.

County of Richland,
Filed this 27 by of December A D 1163
at 2:29 welcome P.M.

Country to count.

Country to count.

Begunty

File No.....

Approved Stock FormState Publishing Co., Helena, Montana-42234
T 22 N 59 6
County RICHLAND

July 1 0 1900

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

IDHEY HAND,	LIVEST	ock B	OX LAP	SIDNEY
(Name of Approp	riator)	,(2	Address) 110NTH	(Town)
ounty of KICH	LAHD	State of	170474	NA
we appropriated groundwater	according to the	Montana laws 11	effect prior to Jan	nuary 1, 1962, as follows:
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z z	2. The l	eneficial use on v	which the claim is ba	VATTERINE
		CIVE	. 4/0B/C /	VATTERINE
	3 Date	or annovimate o	late of earliest bene	ficial use; and how continu
	ous t	he use has been.	7124045	
		COH	TINYOUS	USE
	E			
	4. The	amount of groun	dwater claimed (in	miner's inches or gallon
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.	to w	hich water has	been applied and r	name of the owner thereo
1/ 30			fore a second	JARIGATION
14 Sec 4 T22 RS9		1401 4	SED FOR	JEKILAJION
ate point of appropriation				***************************************
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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. See 386717
County of Richland,
Filed this 31

See 386717

Gay of Richland,
County Recorder

06T 8 1970

County.....

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

Rich and Driller's log

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

This form to				as amended)			Ground	(Elev. above se	
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LICENSE NO.

47607

3/6N97 STATE OF MONTANA, ss. 3/6497 County of Richland, ss. 3/6497 Filed this 7 day

October A. D. 10 70

at 1:00 o'clock, 1: M.

Tallen Bleske

County Reconstr

Guns Paladuck

Tee: 82.00

GW

DUPLICATE

File No.....

T 22 R 59 County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsTATE ENGINEER

	(Under Chapter 237, Montana Session Laws, 1961)
1. Vo	Inevalled Niggo Andersel, of Route I Sidney (Name of Appropriator) (Town) (T
	2. The beneficial use on which the claim is based. Water for Viqqo's residence. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1935. Continuous since 1935. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). H. Gall. Per Minute. House U. H. and lawn sprinkling. 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
Indic and Each acres	A. Sec. 6. TA2R59 ate point of appropriation place of use, if possible small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Flectric Pump The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater NOV 2 M DET 1935
9.	The depth of water table 25 eet- 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. Size CHYIC PHMP 149 PIPE AND A 50 NAPOINT
11.	The estimated amount of groundwater withdrawn each year 36,000 Gal. The log of formations encountered in the drilling of each well if available driven same paint in a carrying out the policy of this act, including Such other information of a similar nature as may be useful in carrying out the policy of this act, including
12.	Signature of Owner Volney and Lenson Date OCT. 21, 1963
	Clark and Recorder of the county in which the Well is

Three copies to be filed by the owner with the County Clerk 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, Ss. 28508

Yeu 42 30 Deputy

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File No...

T 22 R 59

DUPLICATE

County Richland

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Nov 1 1963

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Sidney (Town)

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								2. The beneficial use on which the claim residence, feed hot M
				 	}			3. Date or approximate date of earlie tinuous the use has been
***				:			1	4. The amount of groundwater claime per minute)

NE 1/4 Sec. 6 T. 22R 59 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

The beneficial use on which the claim is based Water tar esidence, feed hat natering, lawn sprintling.

State of M.C.N.t. a.N.a. to the Montana laws in effect prior to January 1, 1962, as follows:

- Date or approximate date of earliest beneficial use; and how continuous the use has been 1936 MSed continuously-
- The amount of groundwater claimed (in miner's inches or gallons per minute) 5 9al. a minute.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalelectric
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater May 19.36
- 8. The depth of water table 32 1 eet-
- 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. ELECTRIC FUMP and two one and one quarter inch pipes and sand points

- 11. The log of formations encountered in the drilling of each well if available. It driven Sandpoint in Clay far Matian Lintil we hit qvavel.

No grand No lowy gu devsen Signature of Owner Wolney andersey

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 6760 STATE OF MONTANA, County of Richland, St. 2850 St. County of Richland, St. 2850 St. County Recorder

Science of Montana, County Recorder

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to the property pay

GV.

DUPLICATE

File No	
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T 22R 59 County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Right ENGINEER

(Uno	ler Chapter 237, Montana Session Daws, 1301)
1 Volney + ViGGI (Name of Appropri County of Rich! have appropriated groundwater	Anderschof Pt Sidney ator) (Address) (Toyn) And State of Montana laws in effect prior to January 1, 1962 as follows:
N.	2. The beneficial use on which the claim is based Water for Pasture Stock 3. Date or approximate date of earliest beneficial use; and how con-
w	tinuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5901, Per Minute
å 92,10	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 Mot USEA for IVVIGATION.
NW./4 Sec. T 22 R 2.7 Indicate point of appropriation and place of use, if possible Each small 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 Ja. Soline
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with-
o mb. donth of water table	not Direcord. The type, size and depth of each well or the general specifications of any other groundwater. Hy for deep 4 casing ly pipe.
10. The estimated amount of gr	oundwater withdrawn each year. 36,000 gal-
11. The log of formations encou	ntered in the drilling of each well if available 58 top Soil,
12. Such other information of a reference to book and page of	similar nature as may be useful in carrying out the policy of this act, including of any county record.
	Notwynd Viggo anderson Signature of Owner William Gudeson Date Oct. 21, 1963
L. filed by the	owner with the County Clerk and Recorder of the county in which the well is

Three copies to be filed by 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. 6757. STATE OF MONTANA, S. 285035
County of Richland,
Filed this day of
A. D. 19 6.3
at County Recover

County Recover

Deputy

Plant 200

Signature of Owner By No level anderson

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 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,
Filed this

A. D. 10 63

at.

Sounty Recorder

Sounty Recorder

Sounty Recorder

Sounty Recorder

Sounty Recorder

G	Approved Stock Form—State Publishing Co., Helena, Montana—41921 🔌 🔊 🕡
File	No. T 22 1/R 59 1/1
	PLICATE County Rikland
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights DEC 26 1963
	Declaration of Vested Groundwater Rights DEC 26 1963
	(Under Chapter 237, Montana Session Laws, 1961)
1	Consistency Parentage Comparation of Rt. 1. Roy 105 Sidney
	Groskinsky Farming Corporation , of Rt. 1, Box. 195 Sidney (Name of Appropriator) (Address) (Town)
C	ounty of Righland State of Montana ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
Г	2. The beneficial use on which the claim is based for satering.
ŀ	livestocke
-	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been garliest use was 1927 and it has
w	been in continuous use since that time.
- 1	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). 4. gallone 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
SY	1481 Sec. 6 T. 22 R 59
Indi	icate point of appropriation
	place of use, if possible. Each it square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal. A cylinder pump
	show at the lefts
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater. The commencement and completion was in the spring of 1927-
8.	The depth of water table 15 to 20 feet.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater Driven sand point, 25 feet, 13 in. pipe.
10.	The estimated amount of groundwater withdrawn each year 55,000 gallons.
11.	
	A second transfer of the contraction of the contrac
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. Be other information available.
	en e
	Durkensky, Farming Carps
	Signature of Owner by Albert & Sectionary ting
	Signature of Owner by Mustell Destinding ting
i ar	ee 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. 12619

STATE OF MONTANA, County of Richland, Wiled thes day of A. D. 10 6.3.

Control Richland, Control Roll, Control Richland, Control Roll, Control

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

Signature of Owner Date Lies. 31, 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.

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

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. 29617 STATE OF MONTANA, so. 286323
County of Richland,
Filed this 3 day of

Alcender A. D. D. 63

at 8.730 Gp. Ca. A.

Gounty Reckeder of

Left Survey

A Delta Surv

STATE OF MONTANA. 3 286323

County of Richland.

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File No.....

DUPLICATE

T 22 N R 59 E M P.M. County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1964

Declaration of Vested Groundwater Rights

Phat F & Compa S	(Address) Sidney (Town)
(Name of Appropriator	r) (Address) (Town)
man at Pielland	deate of Man Lands
ve appropriated groundwater accor	State of Man tana. ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based House hald
	* yard
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1.7.5.7.
	Vide title files been files
E.	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) # g.pm.
•	$m{\psi}$
	5. If used for irrigation, give the acreage and description of the lands
<u> </u>	to which water has been applied and name of the owner thereof
45W Sec. 6 T. 22 R.59	
ate point of appropriation	
place of use, if possible. Each	
square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
n i kan na saya na karaya da piki	Pumpus t - NEW SWY Suy section
drawal of groundwater Fall	ompletion of the construction of the well, wells, or other works for with
The depth of water table	feet.
So far as it may be available, the	type, size and depth of each well or the general specifications of any other
	water Dilled well
works for the withdrawal of grounds	
works for the withdrawal of grounds	
works for the withdrawal of grounds	56 deep
works for the withdrawal of grounds	56 desp
works for the withdrawal of grounds	56 deg
works for the withdrawal of grounds	56 deg
works for the withdrawal of grounds	56 deg
works for the withdrawal of grounds	ter withdrawn each year 60,000 gallons a the drilling of each well if available unknown
works for the withdrawal of grounds	56 deg
works for the withdrawal of grounds	56 deg
works for the withdrawal of grounds	56 deg
The estimated amount of groundwater the log of formations encountered in the log of formation of a similar	ter withdrawn each year 60,000 gallons a the drilling of each well if available unknown nature as may be useful in carrying out the policy of this act, including
The estimated amount of groundwater the log of formations encountered in the log of formation of a similar	ter withdrawn each year 60,000 gallons a the drilling of each well if available unknown nature as may be useful in carrying out the policy of this act, including
Works for the withdrawal of grounds "The estimated amount of groundwate The log of formations encountered in Such other information of a similar	ter withdrawn each year 60,000 gallons a the drilling of each well if available unknown nature as may be useful in carrying out the policy of this act, including
The estimated amount of groundwater the log of formations encountered in Such other information of a similar	ter withdrawn each year 60,000 gallons In the drilling of each well if available unknown I nature as may be useful in carrying out the policy of this act, including ounty record None R. Evans, well drilling
Works for the withdrawal of grounds "The estimated amount of groundwate The log of formations encountered in Such other information of a similar	ter withdrawn each year 60,000 gallons In the drilling of each well if available unknown I nature as may be useful in carrying out the policy of this act, including ounty record Acros R. Evans, well drilling
Works for the withdrawal of grounds "The estimated amount of groundwate The log of formations encountered in Such other information of a similar	ter withdrawn each year 60,000 gallons a the drilling of each well if available unknown nature as may be useful in carrying out the policy of this act, including
The estimated amount of groundwater the log of formations encountered in the log of formation of a similar	ter withdrawn each year 60,000 gallons In the drilling of each well if available unknown I nature as may be useful in carrying out the policy of this act, including ounty record Signature of Owner Abbert Solicile
Works for the withdrawal of grounds "The estimated amount of groundwate The log of formations encountered in Such other information of a similar	ter withdrawn each year 60,000 gallons In the drilling of each well if available unknown I nature as may be useful in carrying out the policy of this act, including ounty record None R. Evans, well drilling

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. 296.6 STATE OF MONTANA, Ss. 786322
County of Richland, Ss. 786322

File this. 3 day of April 1963

at 1932 o'cock, J.M.

County Register, Deputy

Deputy

File the County Register, Deputy

w ile No	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T. 22 N _R 59 E
OUPLICATE	County Rickland
ADMINI OB	STRATOR OF GROUNDWATER CODE JAN 1.0 1964 FFICE OF STATE ENGINEER
Declaration (Under Ch	of Vested Groundwater Rights
County of Mame of Appropriator)	of Bot 823 Singu (Address) (Town)
have appropriated groundwater accordi	ing to the Montara laws in effect prior to January 1, 1962, as follows:
	2. The beneficial us on which the claim is based house
2	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 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
dicate point of appropriation d place of use, if possible. Each nail 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 set from functions of the second se
. The date of commencement and com drawal of groundwater.	plesion of the construction of the well, wells, or other works for with-
. The depth of water table 30	fut
). So far as it may be available, the ty works for the withdrawal of groundwa	ope, size and depth of each well or the general specifications of any other ter. I steel come to fact
	withdrawn each year /00,000 gal.
. The log of formations encountered in	the drilling of each well if available not assailable
	cature as may be useful in carrying out the policy of this act, including inty record.
	Signature of Owner Linealth Line
	Date Dec 31, 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 of Richland, ss. 286333

County of Richland, ss. 286333

Filed this 3 day of day of at 12.33 o'glock of M. County Reckarder of the Local County Recka

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, tissue copy to be retained by driller.

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

Drille's License Number

3/5096 STATE OF MONTANA, County of Richland, Filed this

at 4,15 Jolgok, 7, 4 c County Recorder

Lev 200 Deputy

DUPLICATE

File No.....

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

Declaration of Vested Groundwater Bights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

ve appropriated gro	undwater according	State of Mentane to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on v hich the claim is based For sutering
	X	livestook.
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been Explicit use was 1936 and it has been in continuous use since that time.
	E	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
s		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. This water is not used for irrigation.
1/MR Sec. 7 T.	ropristion	water from the ground and the lo
d place of use, if poss all square represents	10 acres.	6. The means of withdrawing such withdrawal A cylinder pure tion of each well or other means of withdrawal A cylinder pure driven by an electric motor at the location show at the left.
. The date of communication of drawal of grounds	mencement and conwater. The comme	apletion of the construction of the well, wells, or other works for was in the fell of 1936.
	, toble 15 to 20	ype, size and depth of each well or the general specifications of any o

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. Be other information evailable.

10. The estimated amount of groundwater withdrawn each year 55,000 gallons.

Signature of Ownerly Albert H. Sierkingley.

Date Du 20, 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 app! while, so state, otherwise the form will be returned.

STATE OF MONTANA, Sai 25586.

County of Richland, Sai 25586.

Frienth's 20 The day of A.D. 19-16-3.

A.D. 19-16

DRILLER'S LOG

Indicate the character, color, thickness of streta such as soil, clay, sand, gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEA	ANS OF WELL			at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Session L	aws, 1961, as amended)	Top of	Ground	(Eley, above sea level)	
his form to be prepared by driller, and by the owner with the County Clerk and which the well is located, last copy to be	Recorder in the county in	From (Feet)	To (Feet)		
lease answer all questions. If not applica orm may be returned.					
Winer Victor Lorenz		0	82	clayey sand	
	For Administrator's Use	82	90	sand water	
Address Sidney, Montana Fi	10 50HH				
	May 22, 1992 1:15 pm				
E Way 1072	W1				
completed 8,May 1972					
vpe of well drilled					
quipment used Churn	, driven, bored or drilled)				
(Ca	ourn drill, rousry or other)				
Vater Use: Domestic Municipal	Stock k Irrigation				
Industrial Drainage Oth	er []* Garden/Lawn []				
Describe					
ISE: If used for irrigation, industrial, di					1
state number of acres and location o	, varant e e e e e e e e e e e e e e e e e e e				7
and Addition).	***************************************				1
STIMATED ANNUAL WITHDRAWAL 350,	,000 gals				}
Size of Size and Prom To Drillog Weight (Fost) (Fost)	PERFORATIONS				1
	Kind From To Size (Fog) (Fost)				1
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N Static	: water level30				
Static Pump	water level30	*			
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Static Pump at	poing water level	g P			
Static Pump at meas bega "Mea Well for Powe Rema pack" I 1/4 Sec 7 T 22 N. R 1/2 N. R	poing water level	g P			

LICENSE NO. 177

SIATE OF MONTANA, as.

County of Richland,

Filed this. 22 day of

A. D. 19 7.2.

at 15 g'clock, 7. M.

County Recorder

County Recorder

County Recorder

Deputy

Tee: 2.00

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	Montan	Session	Laws, 196	l, as amen	ded)	Top of	Ground	(Elev. above sea level)	
by the ow	to be prep ner with the well is loca	ie County	Clerk and	l Recorder	in the cou	nty in	From (Feet)	To (Feet)		
Please ans	wer all que: be returned	stions. if								
	ctor Lo		C	ounty d	cument	No.	ō	82	olovov send	
	idncy,				inistrator's		35	90	cand reter	<u> </u>
Address	raincy 41.			ile	2810	······)				
-	•••••	·		May 22,	1922 1.	15 pm				
Date well	started	May 7	972	SW 1						
com	pleted 8	liny 19	72							
Type of w	ell	áril's	đ							
	used		(Du	g, driven, bore	d or drilled)					
cquipment	usea		(C	hurn drül, rota	ry of other)					
Water Use	: Domestic	□ Mu	micipal 📋	Stock f	trrigati	ion 🔲				
Ind	ustrial 🔲	Drainage	oti	ner 🗆*	Garden/La	wn 🗌				
*Describe										
USE: If us	ed for irrig	gation, in	dustrial, d	rainage o	r other. E	xplain,				1
state	number of	acres and	location	or other da	eta (i.e. Lot,	Block				1
and A	Addition)		•	·	——————————————————————————————————————	***				+
ESTIMATED	ANNUAL	WITHDRA	WAL 350.	,000 ga	1.s					7
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		PERFORATION	vs				1
Hose	or Casing			Kind Size	From (Feet)	To (Feet)				-
7"	65/8	0	90	torch	s]ots					1
			1		814	85				-
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	N	<u> </u>	<u> </u>	 	<u> </u>	<u> </u>				7
		-	Stati	c water le	velვე".	ft.*				1
- }	l	1	Pum	ping water	r level 5	⁄}ft.*				-
		7	ar mea	30 suredമുറ്റ	ganons minutes aft	per minute, er pumping				1
w			, beg	an.	m ground l					-
	ŀ		Well	develope	by . shall	J. 040				1
			for . Pow	<u> </u>	hours	.∕.3 HP				4
		1 1	Kem	arks: (Gra	vei packing,	cementing,]
	3		pack 	ers, type o	of shutoff) .	·····				1
	¼ Se	c7			·····	• • • • • • • • • • • • • • • • • • • •				7
12	2 <u>\$</u> R!	5.) \$: V	· · · · · · · · · · · · · · · · · · ·	······				، حد خد برد جب حد باد برد برد که که برد برد برد جب خب طب باد برد 	1
INDICATE	LOCATION	OF WEL	L AND PL		JSE, IF POS	SSIBLE.				-}
EACH SMA	ALL SQUARE	REPRESE	NIS 40'-4	KCRES.	-	_				1
Driller's Sig	پرین gnature	KL	KS.f.	7-4-	0		 			\dashv
Driller's Ad	ddresDox	1102	Sidn.	r,ilonta	no	.				
						7	96	}	Show exact depth of bottom	n

DRILLER'S LOG

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

~													ومر
										Approved Stock Form-State Pul	olishing Co., He	lena, Montanu-4223	4
le N	D										T.22 N.	R	59E
JPL	CAI	E									County	Richland	
							ADN	iinist	RA	FATE OF MONTANA ATOR OF GROUNDWATER COI E OF STATE ENGINEER	Œ	AN 10 1964	
				D	ec	lar	atio	n of	;	Vested Groundwater	Right	S- Litting	
70.0	a -1 -		ا فما			(Unde	r Chap	ter	r 237, Montana Session Laws, 196	1)		
	•		(N	k. L.	ive	sto.	Unde ck C opria	compa	ny	r 237, Montana Session Laws, 196	1)	Sidna (Towa)	
Cons	atv o	f	(N	k L	ive of A	sto Appi	Unde	compa	n.y	r 237, Montana Session Laws, 196 y, a corporation (Address) State of Mo	1) ontana	Sidna (Towa)	'y
Cons	atv o	f	(N	L L.	ive of A	sto Appi	Unde	compa	n.y	r 237, Montana Session Laws, 196	1) ontana	Sidna (Towa)	'y
Cons	atv o	f	(N eted	L L.	ive of A	sto Appi	Unde	compa tor)	ny to	y, a corpetation (Address) State of Montana laws in effect price The beneficial use on which the cl	ontanar to Janua	Sidne (Town) ary 1, 1962, as	follows:
Cons	atv o	f	(N eted	L L.	ive of A	sto Appi	Unde	compa tor)	ny to	y, a corporation (Address) State of Montana laws in effect price	ontanar to Janua	Sidne (Town) ary 1, 1962, as	follows:
Cons	atv o	f	(N eted	L L.	ive of A	sto Appi	Unde	compa	ny to	y, a corpetation (Address) State of Montana laws in effect price The beneficial use on which the classical state of Montana laws in effect price Livestock	oritana or to Janu aim is base	Sidne (Town) ary 1, 1962, as	follows
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Con	atv o	f	(N eted	L L.	ive of A	sto Appi	Unde	compa	ny to	y, a corporation (Address) State of Montana laws in effect prior The beneficial use on which the classification. Date or approximate date of earlings the use has been	ontana or to Janua nim is based	Sidna (Town) ary 1, 1962, as i	follows:
Cour	atv o	f	(N eted	L L.	ive of A	sto Appi	Unde	compator)	ny 10 2.	237, Montana Session Laws, 196 y, a corporation (Address) State of Montana laws in effect prior The beneficial use on which the classical use of approximate date of earling out the use has been Prior to 1923, continu	ontanaor to Januarim is basediest benefic	Sidne (Town) ary 1, 1962, as il	follows:

NSSW
Sec. 8 T. 22 R. 59 E.

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

1 artesian well, 1 well with electric pump

NMSW Sec. 8, Twp. 22 N., Rgs 59 E.

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Prior to 1923.

10. The estimated amount of groundwater withdrawn each year......200,000 gallons per year.....

11. The log of formations encountered in the drilling of each well if available not available

Beagle Land & Livestock Company
Signature of Owner.......GORDON A. BEAGLE
President
Date.....December 27, 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
County of Rechland,
Filed tous

Approved Stock	t Form-State	Publishing	Co	Helena.	Montana-42234

T22.N.	R	59 E.

File No..... DUPLICATE

County Richland STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JAR 1 0 1864

Daclaration	of Vested Groundwater Rights
	napter 237, Montana Session Laws, 1961)
\\	
1 Beagle Land & Livertock	Company a dornoration Sides
(Name of Appropriator)	Company, a dorporation Sidney (Address) (Town)
County of Richland	State of Montana
	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	Livestock
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1930 and continuous
V E	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 1000 gallons per day
	E To sond for instantian aim the same on deforming on at the law
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
csw	Aone
Sec. 8. T.ZZNR. 59E.	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the local
그리면 됐습니다 하는 사람이	tion of each well or other means of withdrawal
	2 electric pumps, one hand pump All in NESW Sec. 8, Twp. 22 N., Rgc. 59 E.
7	
drawal of groundwater	pletion of the construction of the well, wells, or other works for with
Hand	pump well = 1930
	feet to 20 feet
9. So far as it may be available, the ty	rpe, size and depth of each well or the general specifications of any other
Vorks for the withdrawar or groundwa	ter. Electric pump wells, 4 inch casing, 18 feet deep oh casing, 18 feet deep
	or cosm8, - A rece goal

	withdrawn each year 200, 000 gallens per year
10. The estimated amount of groundwater	
	the drilling of each well if available
11. The log of formations encountered in	the drilling of each well if available not applicable
11. The log of formations encountered in	
11. The log of formations encountered in	not applicable
11. The log of formations encountered in	not applicable ature as may be useful in carrying out the policy of this act, including
The log of formations encountered in Such other information of a similar reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including the record.
The log of formations encountered in Such other information of a similar reference to book and page of any cou	not applicable
The log of formations encountered in Such other information of a similar reference to book and page of any cou	not applicable nature as may be useful in carrying out the policy of this act, including the record tions Beagle Land & Livestock Compa
The log of formations encountered in Such other information of a similar reference to book and page of any cou	not applicable nature as may be useful in carrying out the policy of this act, including the record rone Beagle Land & Livestock Compa Signature of Owner GORDON A. BEAGLE
The log of formations encountered in Such other information of a similar reference to book and page of any cou	not applicable nature as may be useful in carrying out the policy of this act, including the record tions Beagle Land & Livestock Compa

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; Trip'icate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, County of Richland

Approved Stock Form-Store Publishing Co. Helena Montana-4223

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File	No
T MG	410

T 22 √ R 59 E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1964

County Richland

Declaration of Vested Groundwater Rights

 		(Name of	Appropriate	r)			(Add	lress)			(Town	.)
 H.	Oscar	Smith				of	skaar	itouve,	sidne	y, Mont	ana	
		eritain.									1.5	
								-				
			(онаег	Chapter	201, MIO	пиши і	pession p	aws, 190.	L)			

...State of.....

Richland have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

SE 1/2 Sec. 8 T.22 R.59 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim i	s based	·	
	Stock Water and Laws & Tree	irricati	OR	

Montana

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1943 and has been in use ever since
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons per minute
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Used for irrigating lawn and trees-same location
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... electric mump

7.	The	date	of	commencement	and	completion	of the	construction	of	the	well.	wells.	or	other	works	for	with-
				oundwater													
			0-														

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 sand point

10. The estimated amount of groundwater withdrawn each year ____about 255.000 ___about 255.000

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

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 M. Scar Smith

Date 12-31-63

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 29968

STATE OF MONTANA, Sa. 286674
County of Richland, Sa. 286674
File this 3 day of A.D. 19 6.3
at 2 3 o'glosky M. County Reporter

Leave Deputy

Leave Deputy

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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

This form to be prepared by driller, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be related by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner	nd (Elev. above sea level) / 9 78
by the owner with the County Clerk and Accorded in which the well is located, last copy to be relatined by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner	
Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner	YELLOW CLAY - BRAVEL
Owner M. For Administrator's Use Address Address File 3/8 +89. Address Address File 3/8 +89. Address Address Address Address File 3/8 +89. Address Address Address Address Address File 3/8 +89. Address Add	TRAVEL.
Address Addres	
Address State Stat	
Date well started // - 3 - 7 0 GW 1 completed 3 - 3 - 7 / GW 1 Type of well DRILLE d Churs drill, rousy or other) Water Use: Domestic Municipal Stock irrigation Industrial Drainage Other ** Garden/Lawn Use: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Step and Wester Promoting Promotin	
Date well started // - 3 - 7 0 GW 1 completed 3 - 3 - 7 / GW 1 Type of well DRILLE d Churs drill, rousy or other) Water Use: Domestic Municipal Stock irrigation Industrial Drainage Other ** Garden/Lawn Use: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Step and Wester Promoting Promotin	
Type of well	
Equipment used CHURN Chura drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Sarden/Lawn Industrial Indust	
Water Use: Domestic	
Water Use: Domestic	
Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL State of Size and Verlet (Feet) (F	The state of the s
*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Weight (Feet)	
*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Weight Weight (Feet) (Feet) (Feet) I J J J J J J J J J J J J J J J J J J	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Stee of State and (From (Feet) (
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and Addition). ESTIMATED ANNUAL WITHDRAWAL Size of Size and Weight (Feet) (Fe	
Static water level N Static water level Pumping water level Pumping water level Results	
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Size of Drilled Weight (Feet)	
N Static water level ft.* Pumping water level gallons per minute, measured from ground level. Well developed by From thous. Well developed by From thous. Power If 9 Pump C HP Remarks: (Gravel packing, cementing, packers, type of shutoff)	
N Static water level Pumping water level at gellons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by **E** Well developed by **E** For hours. Power I V Pump C HP Remarks: (Gravel packing, cementing, packers, type of shutoff)	
N Static water level Pumping water level at gellons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by **E** Well developed by **E** For hours. Power I V Pump C HP Remarks: (Gravel packing, cementing, packers, type of shutoff)	
Static water levelft.* Pumping water levelft.* at	
Static water level ft.* Pumping water level ft.* at gallons per minute, measured from ground level. Well developed by ft.* Well developed by ft.* For hours. Power ft ft.* Pumping water level ft.* Measured from ground level. Well developed by ft.* For hours. Power for shutoff. NE way for shutoff.	
Static water level	
at	
measured	
*Measured from ground level. *Measured from ground level. *Well developed by *** *** *** *** *** *** *** *** ***	
Well developed by Manager HP for hours. Power LI 40 Pump O HP Remarks: (Gravel packing, cementing, packers, type of shutoff) N.E. W. Sec. T. C. R. S. C. T.	
for hours. Power 14 40 Pump 10 HP Remarks: (Gravel packing, cementing, packers, type of shutoff)	
Power 11 4 0 Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NE V N A Sec. 1 T Z GV R 5 9 (E)	
Remarks: (Gravel packing, cementing, packers, type of shutoff) NE 1/2 W 1/4 Sec.	
NE 1/2 W 1/4 Sec.) T 22 Q R 50 (E)	
NE y Sw / Soc.) T 22 Gr R 50 GE	
\$ 70	
\$ 1	
WELLAND PLACE OF USE. IF POSSIBLE.	
INDITION OF WELL AND ILAGE OF THE	
FACH SMALL SQUARE REPRESENTS 40 ACRES.	
Driller's Signature 11 and 7.	

County RICHLAND

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.

APR 3 1971 Indicate the character, color, thick-

17 FT Show exact depth of bottom

bottom

SIATE OF MONTANA, SS. 3/8489

County of Richland, Ss. 3/8489

Filed this G day of April A. D. 19 7/2

pt. 55 O'clock, C. M.

Taller Breche

County Recorder

			
GT .		American Start Flore Start Buttle	shing Co., Helena, Montana-38496
	(D)ECE	WE DE Stock Form-State Publis	
File No	_ [IJ] ***** **	: March U	T 22N R 598
DUPLICATE		· NACA	County Richland
	STATE FO	TATE OF MONTANA TOR OF GROUNDWATER COD. DE OF STATE ENGINEER	E DECEIVE
De		Vested Groundwater 237, Montana Session Laws, 196	PATATE ENGLISHED
1 Montana-Dakota		of Sidney	
	Appropriator) Land	(Address) State of Montar	aa (Town)
W 1/4 SW Sec. 9 T 22% Indicate point of appropr	3. 4 5.		liest beneficial use; and how of 1978 (3ee Eo. 2) med (in miner's inches or gall see Eo. 2) reage and description of the laid and name of the owner there
Indicate point of appropr and place of use, if po Each small square represen	ssible,	The means of withdrawing such	water from the ground and
acres.		location of each well or other me	eans of withdrawal
		Turbine Pump	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
7. The date of commencer drawal of groundwater.	nent and completion	n of the construction of the well	, wells, or other works for w
	······································		
9. So far as it may be av works for the withdraw	ailable, the type, si	ze and depth of each well or the a	general specifications of any ot 50 fact. 8 cealing use

10. The estimated amount of groundwater withdrawn each year. 2,500,000 gala. (See Bo. 2)

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

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

MONTAIN - DAKOTA WILLITIES CO.
Signature of Owner in Ceur lu Probide printing.

Date March 21, 1962

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

Please answer all questions. If not applicable, 65 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. 275976

Filed this. 29 day of A. D. 19 6 2

at 277 o'clock P.M.

County Recorder

County Recorder

24 Deputy

T 22 N R 59 E

County RICHLAND

STATE ENGINEER

WATER WELL LOG

owner Jim No	ulan	Address Sidney	mont
Driller Cavid &	ulbroa	Address Sectory	mont
Date Started 3 - /	7 - 3 7	Date Completed	09 77
Location: Sec7	27 R 59 4	sec NE	
n ille		da lal	
Type of well Aulled (Dug, driven, bored, or drilled)	Equipment used	(Churn drill, rotary, of	her)
and the first of the control of the		Irrigation	
Industrial Drainage			
Casing: ft. to ft.	Type Steel	8ize 4 //	•••
Casing: ft. to ft.	Туре	Size	
Casing:tt tott.			
Perforated or Screened: \\Tt to ft.	Ft	to ft	
Type of screen or perforations			
Static Water level, for non-flowing well:	IT from top	·····	feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:		
Pumping water level 50 fee	~		
How tested: Barle a pump			
Length of test 4 Sound	•••••		
Remarks: (Gravel packing, cementing, packers,	type of shut-off, depth	of shut-off)	
	······································		
	***************************************		***************************************
	***************************************	***************************************	***************************************
₽.	(over)		***************************************

Log of Well

		Log of Well
Depth, feet		
From	To	Description of Material Drilled
0	28	Bown Lardy Clay
78	40	Quiksand
40	41	Coal
41	58	Quicksord
58	41	Gra Gravel
-		
-		3
		day.
· <u></u>	1	antega
		ANANA
		S CONTA
		26 & 4/ B OF MONTANA, oths & 2/22 occord 2. (22 occord)
		File County
		
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T 22 R 59 (

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1964

	OFFIC	E OF BIAIE ENGINEER
	Declaration of	Vested Groundwater Rights, Change and
1	Man Race First (Name of Appropriator)	of Anti 1, Bry 23 Sidney (Address) (Town)
hav	ve 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 Mouselfell
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
w	E	Communication
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
ر ا 2		to which water has been applied and name of the owner thereof
	4 Sec/O T. 22 R. 5 9	
and p	ate point of appropriation blace of use, if possible. Each square represents 10 acres. 6.	The means of withdrawing such water from the ground and the loca-
		a less pung
		about 16 st
9. 1		
10.		
11. 9	The log of formations encountered in the	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 control of each well or other means of withdrawal that and completion of the construction of the well, wells, or other works for with-
•		
	reference to book and page of any county	record
		Signature of Owner Mus Rose Fink
		Date 12-30-6.3

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

STATE OF MONTANA, ss. 2862 15
County of Richland, ss. 2862 15

Find this 30 day of count Recorder

Count Recorder

Left Deputy

Find the State of County Recorder

Left Deputy

GY C	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	T 22 VR 59 (
File No	County Richland
DUPLICATE	STATE OF MONTANA
	PRATOR OF GROUNDWATER CODE
OFF	ICE OF STATE ENGINEER
Declaration of	F Vested Groundwater Rights
	oter 237, Montana Session Laws, 1961)S A! L Livur.
_	
1 Mrs Rose Fink	, of Rout 1 By 23 Sidney
(Name of Appropriator)	(Address) (Towns) State of Mona
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
No. 1	Town of
X	2. The beneficial use on which the claim is based Jaun 9
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1941 Continuous
ν ξ	Continuous
	4 The amount of groundwater claimed (in minary inches or celling
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1. 2. 2. 1. 1. 2. 1. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	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
DW4 Sec/6 T.22 R.5 9	
Indicate point of appropriation and place of use, if possible. Each	
small 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.
사용 공화 교육을 느낀다.	pungaga
7. The date of commencement and comple drawal of groundwater	etion of the construction of the well, wells, or other works for with-
8. The depth of water table	ut 16 ft
9. So far as it may be available, the type	e, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater	
	•
10. The estimated amount of groundwater w	vithdrawn each year 30,000 to 40,000
_	e drilling of each well if available
	ture as may be useful in carrying out the policy of this act, including
	y record
	71, 1. 1.
	Signature of Owner Mass Aste Link Date 12-30-63
	Date 12-30-63

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

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

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. A86276

County of Richland,

Filed this

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Quanty Free yellong

Deputy

Deputy

Deputy

GW.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	7.22 NR 3 / 11
DUPLICATE	County Realland
	STATE OF MONTANA
ADI	
	JAN 10 1964
	and the control of th
(Und	er Chapter 237, Montana Session Laws, 1961)
My love Les	is Rh I Boy 23 de Inc.
(Name of Appropri	ator) (Address) (Town)
County of Change	State of Marlano
nave appropriated groundwaser at	
	2. The beneficial use on which the claim is based. Stock Walk
	Agenerallel
	2 Date or emproximate date of earliest heneficial user and how continu-
	ous the use has been 1934 Continuous
w	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Gallery fly Munule
	m 76
<u> </u>	b. 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 Sec. 10 T 22 R 59	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal.
7. The date of commencement and	I completion of the construction of the well, wells, or other works for with-
drawal of groundwater	1757
9. So far as it may be available, t	the type, size and depth of each wall or the general specifications of any other

10. The estimated amount of ground	water withdrawn each year 30,070 or 40,000
11. The log of formations encountere	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Claration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) JAN 10 1964 Appropriator) State of Limitania Appropriator State of Limitania 2. The beneficial use on which the claim is based Limitania 3. Date or approximate date of earliest beneficial use; and how concus the use has been 15 4 continuous 4. The amount of groundwater claimed (in miner's inches or green innute) 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the serves. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Dement and completion of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well or the general specifications of any and of groundwater withdrawn each year 20,000 and 1000 an
12. Such other information of a sim	ilar nature as may be useful in carrying out the policy of this act, including
· ·	· · · ·
	men done find
	Signature of Owner // Cause Guine
	Date (L -20-6)

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

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

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, ss.
County of Richland,
State of

	the state of the s
31	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 12 N R 59 F.
DUPLICATE	County Richland
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE 3/1/19/19/19/19/19/19/19/19/19/19/19/19/1
- Declaration o	f Vested Groundwater Rights
	pter 237, Montana Session Laws, 1961)
_	
1 Dester & Move	of Poute-1 130x 25 Sidney
(Name of Appropriator)	, of Poute-1 15 or 25 Sidney (Address) (Town) State of Mout g to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according	State of M. F. C. January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Stock & general stough holding
	general house holduse
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1947
	Continua
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 10 Follows
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
4W4 Sec. /6 T. 22 R. 59	
ndicate point of appropriation and place of use, if possible. Each	
mall square represents 10 acres.	The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal.
그는 이 눈을 잘 살아왔다고 하고 보다면	Print of the transfer of the t
	letion of the construction of the well, wells, or other works for with
8. The depth of water table / 9	
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other
	· · · · ·
	1600 T 4000 0 - 11
10. The estimated amount of groundwater	withdrawn each year /6000 to 27000 gallana
11. The log of formations encountered in th	ne drilling of each well if available

Signature of Owner Lester & Moore

Date 12-28-1963

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......

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

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

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Deputy

Deputy