	Approved Stock Form-State Publishing Co., Helena, Montana-42234
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAH 1964

# Declaration of Vested Groundwater Rights (Under Chapter 227 Manuar 2

		(Under Chapt	ter 237, M	Montana Se	ession Laws,	1961)	
Jak	(Name of	Johnston Appropriator)	•	, of	(Address)		(Town)
County of	110 61	und		State o	100	FANA	nuam 1 1069 as follows.
have appro	priated ground	lwater according	to the h	nontana la	ws m eneci	prior to Jai	nuary 1, 1962, as follows:
			2. The be	neficial us	on which the	claim is ba	sed
			3. Date o	r approxin e use has l	nate date of e	arliest bene	ficial use; and how continu
	36	E					
		4					n miner's inches or gallon
	s		5. If used to whi	d for irrig ich water	ation, give th	e acreage a plied and 1	nd description of the land
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	t of appropr		••••				
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			************	Page	and he	admill,	awal
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							ne acailuble
2. Such other reference	er information to book and p	of a similar natu	record	y be usefu	d in carrying	out the p	olicy of this act, including
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				Signati	ire of Owner	John	2-3/-63
		1,2 -2	<b>a</b>			,	•
A PAGE POSSIBLE S	o ne filed by <b>t</b> i	e owner with the	COUDTY (.)	ierk and i	www.rder of U	ע אומטסט פּט	n which the well is locate

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

County of Richland, ss. 286877

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GROUNDWATER INDEX

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County Richland

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# STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

		STATE ENGINEER
ANNA F. CHRISTENSEN	, of	Poplar,
(Name of Appropriator	(Address)	(Town)
county of Richla ave appropriated groundwater ac ows:	state of Montecording to the Montana laws in effect	prior to January 1, 1962, as fol-
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	2. Date or approximate date of earl	iest beneficial use; and how con-
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y Sec 4. T. 26 R 52 icate point of appropriation place of use, if possible. h small square represents 10	6. The means of withdrawing such	water from the ground and the
es.	1/2 H.P. Pump, 6-inch	WELL CARLING
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The depth of water table36.	Pt.	
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***************************************	ed in the drilling of each well if available	
		the policy of this act including
reference to book and page of a	ilar nature as may be useful in carrying by county record None	
		anna F Christen
		Date January 15, 1962

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.

G۷

274906

SAIL OF M. TANA, SE,
Crumy of Richland, SE,
Flict this 15 day of

A. D. 19 62

at 3:49 o'clock, P. M.
Coughy Recorder

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# ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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	apter 237, Montana Session Laws, 1961)
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#	(Author)
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	2. The beneficial use on which the train is based.
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ate point of appropriate	6. The means of withdrawing such water from the ground and the loca-
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA; S. 286864

Formary of Richland,

Formary A. D. 1964

at 9:48 o'clock, P.M.

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#### DUPLICATE

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

# Declaration of Vested Groundwater Rights

THERTHA CONTAINS	tor)  State of MONTANA  Cording to the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropria	tor) (Address) (Town)
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	4. The amount of groundwater claimed (in miner's inches or gallons
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	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
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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.

County of Richard, Ss. 286/20

Field its 27 day of A. D. 19.6.3

a. 3:a/ o'clock, t. M. County Recorder

County Recorder

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		237, Montana Session Laws, 1961)	
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(Name of App	propriator)	(Address)	(Town)
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12. Such other information reference to book and t	of a similar nature		
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		Signature of Owner	for Kath
		D	ate On 12, 1963
	- she comes with 6		f the county in which the well is
Three copies to be filed by located.	tue owner with the	no opening office and secondary	•
Please answer all questions	. If not applicable,	, so state, otherwise the form wil	l be returned.
O iminal to the County Ch	ork and Recorder:	duplicate to the State Engineer	Triplicate to the Montana Bureau
of Mines and Geology, and	l Quadruplicate for	the Appropriator.	29425

STATE OF MONTANA, County of Richland, ss. 286/00 County of Richland,

Filed this 27 day of

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at 23 o'clack, C.M.

County Reporter

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	(Under Chapte	r 287, Montana Session Laws,	1961)
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STATE OF MONTANA SS.

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of Mines and Geology, and Qu			eer; Triplicate to the Montana Bureau

STATE OF MONTANA, Country of Recidend, Ses.

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at 2:27 o'clock, Country Reconder

Country Reconder

Double

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

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File No......

DUPLICATE

County Bickland

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 1 0 1964

Notice of Completion of Groundwater Appropriation Solution Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 2-3/-//63
	Owner Hassy Hagen Address Pupley ment
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.
F E	
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
% Sec/7 T26 R.5.2	estimate approximate lengths of periods of use. all the trave
Indicate point of appropriation	This spring is not Seveloped
and place of use, if possible.	a yet Water is with in of
	This spring wear water draw the toola
	Signature of Owner Harry Hague
	Date 1,2-3 1-1963

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.

	7 117
STATE OF MO County of R	ONTANA, 38. 286 494
Filed this	<b>3</b> /day or
riled this	
1)2	A. D. 19 63
	ρ
at	o'clock. A.M.
,	E. L. Kooker
	W.CL. ADOKOV
	County Reports
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T 76 N R 57 E

County RICHLAND

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

### WATER WELL LOG

· · · · · · · · · · · · · · · · · · ·
Owner Lesly Candle Address Brockton, Mont
Driller David Hulbra Address Didney, Mont
Date Started Acc, 3, 1958 Date Completed Jan 10, 195
Location: Sec. 26 T. 26 R. 52 1/4 sec. 5E
Type of well (Dug. driven, bored, or drilled) Equipment used (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: O It to 1/3 It Type Claim Size C"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 14 to ft. 3/ Ft. 29 to ft. 1/3
Type of screen or perforations 7 HoLES
Static Water level, for non-flowing well: 30 FT from TOP feet
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level 35 feet at 5 gal. per min
How tested: Briler
Length of test / HOUR
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)
V - V - V - V - V - V - V - V - V - V -

Log of Well

	h, feet	Description of Material Drilled
From	То	Description of Material Drilled
0	6	Brown clay
6	75	Drown clay Yellow Landy clay
75	31	Thavel
31	85	Land
85	97	clay
92	97	Coal
97	105	class
105	108	Sand
108	113	clay
		and the second s
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- Comment	
9₩ 4	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T. 26 V R. 52 F
DUPLICATE	County Di cla land
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE JAN 1 (1984

# OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights

(Name of A)	ppropriator)	of Route 1 (Address)	(Town)
County of Richland		State of Montana	
	ater according	to the Montana laws in effect prior to J	anuary 1, 1962, as follows:
N	2	2. The beneficial use on which the claim is	
	s	8. Date or approximate date of earliest becomes the use has been Aug. 1961	6 months a year
	E		
	4	t. The amount of groundwater claimed ( per minute)	
S		i. If used for irrigation, give the acreage to which water has been applied and	name of the owner there
F <sub>14</sub> Sec. 36 T. 36 R.5	رع	n.o.	
icate point of appropriat			
place of use, if possible. E	ach	i. The means of withdrawing such water i tion of each well or other means of with	
drawal of groundwater	Aug. 1261	cion of the construction of the well, well	s, or other works for wi
drawal of groundwater	Aug. 1961	oums and pump jack	is, or other works for wi
drawal of groundwater  The depth of water table  So far as it may be avai works for the withdrawal of groundwater	Aug. 1961  15  lable, the type, of groundwater.	feet  size and depth of each well or the gener  6 inches and 75 feet deep	s, or other works for wi
The depth of water table So far as it may be avai works for the withdrawal	Aug. 1961  15  lable, the type, of groundwater.	count and pump jack  ion of the construction of the well, well  feet.  size and depth of each well or the gener 6 inches and 75 feet deep.	s, or other works for wi
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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STATE OF MONTANA, County of Richland, Filed this.

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No	engineerente pr. 9 dennie – 1944		Company Co Halone Montana 42234 C p3 1 6
PLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1981)  Localie C. Condoo  (Name of Appropriator)  County of Rollland have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows a propriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows the selection of earliest beneficial use; and how contains the prior in the selection of the selection of appropriation of the selection of appropriation of appropriatio		Approved Stock Form—	State Publishing Co., reicha, Monada
Declaration of Vested Groundwater Rights    Louise C. Gandeo	)		
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  Localie C. Condoc  (Name of Appropriator)  County of Richland.  State of Route 1  (Address)  (Town)  State of Route 1  (Address)  (Town)  State of Route 1  (Town)  State of Route 1  (Town)  State of Route 1  (Address)  (Town)  State of Route 1  (Inchesion of Recilient use; and how construction of the calm is based. house and how construction of the owner in the ground and the town which the will of the owner with the construction of the well, wells, or other works for drawal of groundwater. July 1935  State of Route 1  State of Route 1  State of Route 1  (Inchession and page of any county record. Inchession of the well of the general specifications of a works for the withdrawal of groundwater withdrawn each well or the general specifications of a works for the withdrawal of groundwater withdrawn each well or the general specifications of a works for the withdrawal of groundwater withdrawn each well or the general specifications of a similar nature as may be useful in carrying out the policy of this act, reference t		INISTRATOR OF GROUNDWATE	B CODE (1) 38% I 0 1964
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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 tion of each well or other means of withdrawal.  7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. July 1955.  8. The depth of water table. 16 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater. 18 inches. 20 feet deep.  10. The estimated amount of groundwater withdrawn each year. 126, 00 feetlons.  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, reference to book and page of any county record.  12. Such other information of a similar nature as may be useful in carrying out the policy of this act, reference to book and page of any county record.  Signature of Owner. Signature of Owner. Signature of Owner Signature of Owner. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well			
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8. The depth of water table 16 feet.  9. So far as it may be available, the type, size and depth of each well or the general specifications of an works for the withdrawal of groundwater 18 inches 21 feet deep.  10. The estimated amount of groundwater withdrawn each year 106, 60 gellons  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, reference to book and page of any county record none to replace the policy of this act, and the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of this act, reference to book and page of any county record none to replace the policy of	drawal of groundwater	nd completion of the construction of	of the well, wells, or other works for with-
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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		Signature (	of Owner Leslie Classica.
Places answer all questions. If not applicable, so state, otherwise the form will be returned.	nt he filed by the ou	ner with the County Clerk and Recor	
	Places anguer all questions. If i	ot 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 Mines and Geology, and Quadruplicate for the Appropriator.	a a . Olask an	Recorder Duplicate to the State F	Engineer; Triplicate to the Montana Bureau o

286804 MONTANA.)

STATE OF MONTANA, County of Richland, ss. Filed this. 2

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Gounty Records

The 200 Deputy

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GN,	Approved Stock Form-State Pu	blishing Co., Helena, Montana—42234
File No		T 26 NR 52 F
DUPLICATE		County Richland
	STATE OF MONTANA	16
	ATOR OF GROUNDWATER CO	DATE TAN FRIBA
		971.
	Vested Groundwater	•
(Under Chapte	er 237, Montana Session Laws, 196	1)
1. Leslie C. Can dee (Name of Appropriator)	of Route 1 (Address)	Foplar (Town)
County of Richland	State of Montana	
have appropriated groundwater according	to the Montana laws in effect price	or to January 1, 1962, as follows:
N	Mha hanasiaid neo on which the al	aim is based stock
2	. The beneficial use on which the ci	
	Th. (	
3.	ous the use has been Dec. 19	iest beneficial use; and how continu- 50 everyday
,,		
		- :
4.	The amount of groundwater cla	imed (in miner's inches or gallons minute
	If used for irrigation give the	creage and description of the lands
s	to which water has been applied	d and name of the owner thereof
5W4 Sec. 26 T. 26 R. 52		
Indicate point of appropriation	~*************************************	
and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such	water from the ground and the loca-
		f withdrawal
7. The date of commencement and complete	on of the construction of the wel	l wells or other works for with-
drawal of groundwater Dec. 120	<u> </u>	
	***************************************	
8. The depth of water table20_foot		
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	6 inches and 121 feet dec	2
10. The estimated amount of groundwater with	hdrawn each year400,.00 g	allone
11. The log of formations encountered in the		
12. Such other information of a similar natur		
reference to book and page of any county	recordnone	

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 Seslie Eastlee

Date 1/2/64

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

STATE OF MONTANA,
County of Richland,
Filed this day of

A. D. 13-6

The County Macrogler

County Macrogler

Deputy

Learner

Learner

Deputy

Gh .	Approved Stock FormS	itate Publishing Co., Helena, Montana—42234
File No	Approved dietal a dim o	T 25 N R 50 P
DUPLICATE		County Richland
	STATE OF MONTANA	<u> </u>

## ADMINISTRATOR OF GROUNDWATER CODE JAN 1 0 1964 OFFICE OF STATE ENGINEER

Leslie C. Candec (Name of Appropriator)		, of Coute 1 (Address)	Poplar (Town)
unty of Richland		State of Montana	
we appropriated groundwater accordi	ng t	o the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
N I I I I I I I I I I I I I I I I I I I	2.	The beneficial use on which the claim is be	sed labor house
	3.	Date or approximate date of earliest bene ous the use has been Aug. 1961 ev	ficial use; and how contin
ε			
·			
	4.	The amount of groundwater claimed (in per minute) 3 gallon a minute	
	_		
· · · · · · · · · · · · · · · · · · ·	5.	If used for irrigation, give the acreage a to which water has been applied and a	name of the owner there
14 Sec 26. T. 25. R52			
ate point of appropriation		***************************************	
place of use, if possible. Each		The means of withdrawing such water from	om the amound and the lo
square represents 10 acres.	0.		
s square represents 10 acres.	0.	tion of each well or other means of withdr	awal
s square represents 10 acres.	0.		awal
The date of commencement and comdrawal of groundwater	pletic	tion of each well or other means of withdr pump and pump jack on of the construction of the well, wells,	or other works for wi
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STATE OF MONTANA, County of Richland, ss.

Fileathis. 2 day of grant A. D. 1964

at Schools I. M.

County listogiet

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Lie 200 Deputy

Filed

County Richland

DUPLICATE

File No....

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

Declaration of Vested Groundwater Rights TATE ENGINEER

ma in the first of the		10 trees	
1. Myrtle Garten (Name of Appropriator)	, of	(Address)	(Town)
County of Richland	State o	montan	a
have appropriated groundwater according	to the Montana la	ws in effect prior to J	anuery 1, 1962, as follows:
· N			
		e on which the claim is	based Storle Water
W	3. Date or approxin ous the use has h	nate date of earliest be	neficial use; and how continu- use of 1956 in Jan Jall si
	4. The amount of	groundwater claimed	(in miner's inches or gallons
s	5. If used for irrig to which water	ation, give the acreage has been applied and	and description of the lands name of the owner thereof
14 Sec. 3.3 T. 2.6 R. 5.2			
Indicate point of appropriation and place of use, if possible. Each			
and place of use, if possible. Each small square represents 10 acres.			from the ground and the loca- drawal funnipe and
	usinds	rill	
<ul> <li>7. The date of commencement and completed drawal of groundwater</li> <li>8. The depth of water table A.C. Alexandra and complete drawal of groundwater</li> <li>9. So far as it may be available, the type works for the withdrawal of groundwater</li> </ul>	ml 5 (a	al flow St	2 2 ft dawn
10. The estimated amount of groundwater w			
11. The log of formations encountered in the Leaven - 1 to 9 Clary of Comments and 1	shall - 3	I The Wester	- S'shale
12. Such other information of a similar nat reference to book and page of any county	ure as may be usefu	d in carrying out the	policy of this act, including
	Signati		rice Garton
		Date	6619-63

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.

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STATE OF MONTANA, County of Richland,

	San Arrange		
ilo No			

News, Malia

DUPLIC	CATE	JAN	12 1967		Cour	atu	•	
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	02-191 frey faile 191-192 Coal 192-200 frey Shale 100-217 Ercy Sandy She 17-222 fravel Coal San 122-224 Jock	cte. Sho water-b	ow depth at whi earing strata ar	ich water	is encounte	red, thicknesse water rise	ess and cha	racter of
	224-231 "made tono	දු# දු#	6" 14 1b.		62 224	none		
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	*	Indicate place of small so	Sec. 75 T26. Lucation of well use, if possible, quare represent	R 52 1 and Each	Shut-in Pre Pumping W at 10 Discharge i How Tested Length of TRemarks: packers, typ of use of grany other including r	Cest Office (Gravel page of shutof roundwater similar per number of rigation)	100 owing Wel 195 r minute. nin. of flov acking, ce fi, location if not at tinent info acres irri	feet.  feet  feet  wing well  ementing, of place well, and ormation, gated, if
271	Show exact depth of hottom.	acres.		Þ	Drifler Drifler	S License N	umber Ker	

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

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

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

	CONSERVATION	

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CONTRACTOR OF THE PARTY OF THE	Coyle	TATE OF MONTANA TOR OF GROUNDWATER CODE OF OF STATE ENGINEER
(Elev. above sea level	Darlinfort	CE OF STATE ENGINEER
0-8 P1t	Notice of Co	mpletion of Groundwater
8-12 gravel fill		L L Mann of IM all
- 12-46 Orey Sandy		ation by Means of Well
46-53 Brown clay	(Under Chapte	er 237, Montana Session Laws, 1961)
		一类 一点 "这一人,你们还不是一个的,你们们的女孩,这是我的女孩的女孩,你没有不会一个一个,不是这样的感情就能
61-62 Coul-Frown	clay Graver Molvin Rause	endorferAddressreplar, Ment)
62-63 " "		Address \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
- 63-94 Grey Shale	the second of th	
94-97 Coal 97-108 Grey Shal	Date of Notice of appropr	ciation of ground water
- L08-112 (mol		66 Date Completed 12-14-66
112-128 Grey Shal		and frage of the property of the contract of t
128-129 Rock	Type of well prilled	Equipment used Ch. Churn, drill, rotary or
129-135 Grey tha	LO (dug, driven, bored or drilled)	other)
136-1560rey Shell		Municipal Stock Irrigation
- 1156-159 ceal	Tudicatein	Drainage Other
159-180 Grey Sha		gram the character and thickness of the differ
180-182 coal Bla	atmata mast writh in drilling	io such as soil clay, shale, gravel, rock or sa
- 182-191 Grey Shall	ata Charr denth at which	water is encountered, thickness and character
192-200 Grey Shal	motor bound strate and.	height to which the water rises in the well.
- boo of 7 amore Sand	Y Shell at-a Size and	From To PERFORATIONS
117-222 Gravel Co	el Sand High tond te Casing	Kind From (To
- 222-224 Fock - 224-231 Tandston		
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	6" 4" 11 16.	8 224 none
		Static Water Level for non-flowing
	3 vi les, pas ser 40. Pie 12. Ale 17.	Shut-in Pressure for Flowing Well
	a filma (n. 175) de la francia (n. 176). La francia (n. 176) de la f	
		Pumping Water Level 195
		Pumping Water Level 195
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	ne 1/4 25 Sec. 25 T26. Indicate location of well place of use, if possible. Esmall square represents	Pumping Water Level. 195  at 10 gal. per minute. Discharge in gal. per min. of flowing v  How Tested Baller  Length of Test one in a cement packers, type of shutoff, location of pof use of groundwater if not at well, any other similar pertinent informat including number of acres irrigated used for irrigation)  32  and cach Payer bucked 224-231
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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.

i. ...

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



STATE OF MONTANA, County of Richland, Filed this.

day of

Filed this day of A.D. 1967.

ON COLOR	مناسم مرکانی (Approved Stock Form—State Publishing Co., Helena, Montana—42234
	Approved Stock Form—State Publishing Co., Helena, Montana—1223
File No	
DUPLICATE	STATE OF MONTANA
AD:	MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
(Und	on of Vested Groundwater Rights - ENGLISHED POR Chapter 287, Montana Session Laws, 1961)
County of Kind Panel	State of My Care
have appropriated groundwater as	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
owell	2. The beneficial use on which the claim is based Stack
v	3. Date or approximate date of earliest beneficial use; and how continuous the use has been for a specific form.
	4. The amount of groundwater claimed (in miner's inches or gallon 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
14 Sec. 35 T 2 6 R . 5 2	
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 drawal of groundwater	d completion of the construction of the well, wells, or other works for with
8. The depth of water table	======================================
9. So far as it may be available, tworks for the withdrawal of grou	the type, size and depth of each well or the general specifications of any other

10. The estimated amount of groundwater withdrawn each year. I, III. 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 anis act, including reference to book and page of any county record

Signature of Owner Mrs. Meluen Rauschundyer
Date Deu 27-1263

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.

STATE OF MONTANA. | ss. 286/19
County of Richland, | ss. 286/19 Filed this 27 day of Security of A. D. 19 63
at 2.54 o'clock, J.M.
County Recorder

Banuty

County Recorder

	Approved Stock Form—State Publishing Co., Helena, Montana-42234
***************************************	T. 26R 5'2-E. County Rickland
PLICATE	County Lukla de
	STATE OF MONTANA
	NISTRATOR OF GROUNDWATER CODE
C	OFFICE OF STATE ENGINEER
Doclaration	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961) STAIL LIVETICE 2
(Chuck C	Output 101, Montant Science 201, 5 1 4 1 2 21 4 11
melin Rause	Lel 1 1 Porlar
Name of Appropriator	halleyfer, of (Address) (Town)
County of Techland	State of Manuary 1, 1962, as follows:
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9.1	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
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252122	per minute) 5 get per Minute  5. If used for irrigation, give the acreage and description of the lands
14 Se 35 T 26 S 2	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
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Signature of Owner Melai Pan whe Sole Date Dec 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.

County of Richfand, S. 286117

Filed this. 27 day of 2000 A. D. 1963

at 2:550 clock, P.M.

County Recorder

County Recorder

Doputy

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N.	Approved Stock FormState Publishing Co., Helena, Montana-42234
ile No.	T26NR & 2E
UPLICATE	County Richland
	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER COLE
•	DFYICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961). All
1. Melin Parese	
County of Table 4	State of Market District to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial/hee; and how continu-
<u> </u>	ous the use has been 1943 — June
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	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 4 gal per minutes of gallons
s	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
M. SeJSTJURSZ	10.
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nd place of use, if possible. Each mall 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
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works for the withdrawal of ground	
	auch casing - 68 ft.
tion to contact the company of the colors of the contract to t	The state of the s

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

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

Signature of Owner Marshelin Ranchedofer
Date Dec 2 7- 1963

Three copies to be tiled 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.

STATE OF MONTANA. S. 286/18
County of Richtand. S. 286/18
Filed this. 27
December A. D. 1363
at 2:57 o'clock. P. M.
County K. cortect

County K. cortect

Depart

GROUNDWATER INDEX

County Richland iwp. 26 N Rge. 53 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
9	Fisher George	57 Will Log	271093	
20	Cornelia Bertha Mrs	SW4 "	286174	
3/	Schleng Dure	EM4	285803	···
21	Schlens Dreve	2W4	285804	
25	Fass Kenneth	12 m2	302482	
35	Sheekax Howard 4	12m4	285898	
35	Sheles Ore	11W4	285898	
35	Shelex Howard &	27r4	285897	
35	Sheekes Ona	2W4	275897	
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T 26NR 53E

County B16HLANG

MONTANA BUREAU OF MINES AND CEOLOGY E VE Butte, Montana

	7 &	٠. سو	,	STATE	ENGINEE	R-n
	Driller dav	L Jul	broa	Address.	Sidney	mont.
	Date Started	w.r,28	1960	Date Co	npleted Occ	4,1960
	Location: Sec/	7 т. Э	6 R53 14	secN.V	<u>/</u>	
Type of well	dulled (Dug, driven, bored, or	drilled)	Equipment used	S/Chi	udden im drill, rotary, o	ther)
Water use: Domestic	Mu	inicipal [	Stock	<b>X</b>	Irrigation	
Industrial	D)	rainage	Other:	••••••••••		••-•••
Casing: Ö	st. to 49	ft. Type	steel	Size	45	
Casing:	ft. to	ft. Type		Size		
Casing:						
Perforated or Screened	1: Ft. 24	to #t	8 Ft		to ft	
Type of screen or perfo	rations 3	OLES		·······		·····
Static Water level, for	non-flowing well:	8				feet.
Shut-in pressure, for i	flowing well:		lb./sq. in. on:	•	(date)	•••••
Pumping water level	30	feet at	20	ga	(	
How tested: Beil	e.			***************************************		•••••••••••••••••••••••••••••••••••••••
Length of test	4 <i>R</i> .					*************************
Remarks: (Gravel page	cking, cementing, p	ackers, type o	f shut-off, depth	of shut-of	f)	
				••••••		
						***************************************
						***************************************
2.		70)	/er)			***************************************

		rog of well
Depth		Description of Material Drilled
From	To	Description of Management States
	4	TOPSOIL
4	14	Gravel
14	17	Sand
17	4/	Quicksand
41	49	Blue clay
49	51	BOCK
51	40	Blue Clay
60	7/	Blue Sand
		the state of the s
	1.15	
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		168 6
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	Approved Stock Form-State	e Publishing Co., Helena, Montana-42234
e No		T 26 NR 53 E
JPLICATE		County Richland
	STATE OF MONTANA NISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	Control of the state of the sta
and the second s	of Vested Groundwat Chapter 237, Montana Session Laws,	
County of Richland	anelia, of Brock (Address) State of Man	Tasso
have appropriated groundwater acco	rding to the Montana laws in effect	prior to January 1, 1962, as follows:
N	2. The beneficial use on which the	e claim is based
	3. Date or approximate date of o	earliest beneficial use; and how continued to the second s
ا چين ا	use of	u sinsa
	4. The amount of groundwater per minute)	claimed (in miner's inches or gall
s	5. If used for it ation, give to which water has been ap	ne acreage and description of the lar plied and name of the owner ther
X Sec. 20T. 26R. 53		
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	tion of each well or other mea	ch water from the ground and the lons of withdrawal
The date of commencement and	completion of the construction of the	well, wells, or other works for wi
drawal of groundwater. Quy	1948 One weekl	atu
The depth of water table	ty Four fortwel	with 34 ft off wa
So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or lwater.	the general specifications of any of

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

Imformatione not available

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

Signature of Owner Letha Camelia

Date

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

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

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. 286174

Filed this 30 9clock, 9 11

at 12:32 9clock, 9 11

Country Records

Left Deputy

Left Deputy

Left Deputy

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A	Approved Stock Form—State Publishing Co., Helena, Montana—41338
ile No	Approved Stock Form—State Publishing Co., Helena, Montana—41338  T. 26 R 53
UPLICATE	County Rilland
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DEC 20 1963
De	(Under Chapter 237, Montana Session Laws, 1961) CIALL ENGINEER
County of have appropriated gra	Appropriator) O (Address) (Town)  State of Y Y Town to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based waterway
· Again	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1933  4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	SO A LAME ALLA
Indicate point of approand place of use, if Each small square representations.	possible. a mi mana of withdrawing such water from the ground and the
drawal of groundwa	iter
8. The depth of water	table 5 feet
9. So far as it may be works for the with	e available, the type, size and depth of each well or the general specifications of any other
11950	arawai of groundwater and a second a second and a second
	unt of groundwater withdrawn each year 449500 galland
10. The estimated amo	ans encountered in the drilling of each well if available
11. The log of formati	ung by hard no franchions
	tion of a similar nature as may be useful in carrying out the policy of this act, including
reference to book a	and page of any county record
	Signature of Owner Jeepe Schlasse
	Date Allunes 18,1963
Three copies to be file located.	ed 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.

11612

Spir 30, 64

STATE OF MONTANA, County of Richland, Ss. 285833

Filed th.s. day of A. D. 19 6 3

at County Recorder

County Recorder

Deput:

GĀ	Approved Stock Form-State	Publishing Co., Helena, Montana—41338
File No		T 26 R 53 F
DUPLICATE		County Richard
	STATE OF MONTANA INISTRATOR OF GROUNDWATER C OFFICE OF STATE ENGINEER on of Vested Groundwater	ODE DECEIVED DEC 20 1963 er Rights
	er Chapter 237, Montana Session Laws, 1	TIAIR box and con-
1. (Name of Appropriat County of Appropriated groundwater a	hlenz, of Address)  State of Touristic Coording to the Montana laws in effect	(Town) t prior to January 1, 1962, as follows:
N		0 0 0
	2. The beneficial use on which the	te claim is based Thrusally
•	· • •	earliest beneficial use; and how con-
W	· Every day	
		claimed (in miner's inches or gallons
		***************************************
s	to which water has been app	e acreage and description of the lands blied and name of the owder thereof
W 2 Sec. 21 T. 26R. 5.3	+ flequer	3-
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	location of each well or other	such water from the ground and the
	Elekanc	pump-
drawal of groundwater	completion of the construction of the	
	, O +	
8. The depth of water table	1	
9. So far as it may be available, the works for the withdrawal of gro		the general specifications of any other
***************************************		4
10. The estimated amount of ground	water withdrawn each year	2100 gallons.
11. The log of formations encountered	ed in the drilling of each well if avai	lable
To fra	Down every	Alle
reference to book and page of an	ar nature as may be useful in carrying y county record	
	Signature of Owner	Digne Sellang
		Darlemun 18, 198 &

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.

285804

County of Richland, ss.

fee da "

GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-42329
File No	T 26 N R 53 E
	County Richland
DUPLICATE	STATE OF MONTANA
LOG	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	
(Elev. above sea level	Notice of Completion of Groundwater
A LO Laure of the A court	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1982
0-48 brown clay & sand 48-70 grey shale	(Under Chapter 237, Montana Session Laws, 1961)
70-75 hard shell	
73_146 grey shale 146_207grey shaly sand coal	Owner Kenneth Fons Address Brockton Mont
207-211 black chale 211-227 grey sandy chale	Driller GULBRAA Drig Go Address Sidney, Nont
227-229 coal black shale	
229-261 grey shale 261-269 hard shall	Date of Notice of appropriation of groundwater
269-283 gray sahale	Date well started3, JPLY1957 Date completed O July 1967
283-296 grey shaly sand 296-523 grey shale	Type of well
326386 black shale	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic   Municipal   Stock   Irrigation
326-547 grey shale 347-566grey-brown shale	Industrial ☐ Drainage ☐ Other ☐
366-385 grey sandstone water	**SPAdicate on the diagram the character and thickness of the different stratemet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
	met with in drilling, such as son, clay, shows and character of water-bearing depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
얼굴함 가 그 사이 하는 것만	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Kind From To
	Hole of Carlug Rind From 10 Size (Feet)
	6" 4" 11# 0 370 none
	6* 4" 11# 0 370 none
	N Static Water Level for non-flowing we
	Static Water Level for non-nowing we
	X Shut-ir. Pressure for Flowing Well
	Pumping Water Level340fe
	w at gal, per minute.
	Discharge in gal. per min. of flowing we
	Transmetal C. 48 and
	Length of Test
	s Remarks: (Gravel packing, cementing, pac
	N/C 2/ 52 ers, type of shutoff)aravel-packed
	Indicate location of well and
<u> </u>	place of use, if possible. Each
<u> </u>	acres. 2" pipe hollow steel rod
<u> </u>	(Continue on reverse sid
; <b>}</b>	HER If used for brigation industrial drainage or other. Explain, sta
	number of neres and location or other data (i.e.: Lot, Block and Adtion).
· <b> -  </b>	
- 1	
385. Show exact depth of bottom.	
	A didhan hale to the
	copies to be filed by the owner with the
This form to be prepared by driller, and three	high the well is located, tissue copy to be G Driller's License Number
This form to be prepared by driller, and three County Clerk and Recorder in the county in will retained by driller.	hich the well is located, tissue copy to be

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

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STATE OF MONTANA, County of Richland, Filed the

County Recorder

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Approved Stock Form-State Publishing Co., Helena, Montana-41921

T 26 1/R 53 E

County Richland

DUPLICATE

File No.....

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

DEC 26 1963

## Declaration of Vested Groundwater Rights And SHUINEER

(Under Chapter 237, Montana Session Laws, 1961)

Howard & Ora Sheehas (Name of Appropriator)		, of (Address) (Town)
		State of Montana
ave appropriated groundwater according	ng 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 hold
	3.	Date or approximate date of earliest beneficial use; and how continu
		ous the use has been affine 1915 average
		wwwy
	4.	The amount of groundwater claimed (in miner's inches or gallon per minute) Defith of water stood about 2 feet
		per minute) their ag water storm about a feet
	5.	If used for irrigation, give the acreage and description of the lands
s		to which water has been applied and name of the owner ther of
14 Sec. 35 T. 2 b R 5 3		Ronl
icate point of appropriation place of use, if possible. Each		
il 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
		**************************************
The date of commencement and commencement of groundwater	pletio	n of the construction of the well, wells, or other works for with
drawal of groundwater	y	W. 1913
The depth of water table 2 fee	iz L	19.13
The depth of water table 2 fee	iz L	19.13
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The depth of water table Lee  So far as it may be available, the typ works for the withdrawal of groundwat  The estimated are unt of groundwater  The log of formations encountered in the Such other information of a similar mareference to book and page of any countered to book and the book and	with	drawn each year unknown  illing of each well if available light Clay  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. | 88. 285 9 8

County of Richland,

Filed th 12 3 day of

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County (100)

Sulling (100)

June 14 200

31	Approved Stock Form-State Pub	m 26 N <sub>R</sub> 53 E
File No		County Richland
DUPLICATE	STATE OF MONTANA	County /uniana
OF	TRATOR OF GROUNDWATER COL FIGE OF STATE ENGINEER	DEC 26 1963
(YT. 1 (Y)	of Vested Groundwater apter 237, Montana Session Laws, 196	1)
1. Howard & Ora Sheeka (Name of Appropriator)	an .	Enid
(Name of Appropriator)	, of (Address)	(Town)
County of Richland have appropriated groundwater according		
N N	2. The beneficial use on which the cla	aim is based Stock
	3. Date or approximate date of earlings out the use has been Defined	est beneficial use; and how continu-
	4. The amount of groundwater claper minute) Softh af with 5. If used for irrigation, give the a to which water has been applied	iter stood about 4 fee
s  14 Sec. 35 T. 24 R. 13  Indicate point of appropriation		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such vition of each well or other means o	water from the ground and the loca- f withdrawal
7. The date of commencement and commence	<i>L</i>	
9. So far as it may be available, the ty works for the withdrawal of groundwat	pe, size and depth of each well or the	general specifications of any other O. feet wrod Curbin
***************************************		

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

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

Signature of Owner Howard & Gra Sheeken
Date Nec 23-1963

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 Quadrupticate for the Appropriator.

STATE OF MONTANA, So. 285 197
County of Richland,
File the day of A. D. 19 6 3
at 9:58 o'clock, h.M.
County Recorder
Legary
file &

GROUNDWATER INDEX

Page 1 of 4

County Richland Twp. 26 H Rge. 54 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Lowle Calier	2m4	286982	
<del>4</del> _ 9		2742	287215	
2/	Miller Henry Jr. Martin Clifford 9) Steppler Calsin	2W4	286222	
25	Steepler Calsier	57 mee Long	271099	
36	Martin Clifford V. Steppler Calies	JW4	286224	
26	Stexsler Calies	& ma	284943	
26	Steppler Calier	57 Well Lon	27129=	
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	` 		Approved Stock Form—State Publishing Co., Helena, Montana—42234  T		
File	No				
DU	PLICATE		County Richland		
			TATE OF MONTANA		
	ADMI		ATOR OF GROUNDWATER CODE AND 10 1964		
		OFFIC:	e of state engineer		
	Declaration	of	Vested Groundwater Rights		
	(Under	Chapte	237, Montana Session Laws, 1961)		
	Calvin Soule		of Brockton, Montana		
1	(Name of Appropriate	or)	(Address) (Town)		
C	county of Richland		State of Nontana		
b	ave appropriated groundwater acco	rding t	o the Montana laws in effect prior to January 1, 1962, as follows:		
	N				
Г	<del></del>	2	The beneficial use on which the claim is based		
]_		٠.	Stock Vater and Household use		
- 1					
-		3.	Date or approximate date of earliest beneficial use; and how contin		
].			ous the use has been in use ever		
w		ı.	eines.		
" [					
ŀ		4.	The amount of groundwater claimed (in miner's inches or gallon		
1	X		per minute)10 gellens per minute		
1		_			
L	s	D.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there		
			The state of the s		
	1/4 Sec. 4 T. 26 R. 54				
	icate point of appropriation		<u></u>		
and	place of use, if possible. Each	_			
8ma	ll square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loc		
			tion of each well or other means of withdrawal.		
			electric noter		
7.	The date of commencement and c	ompletic	on of the construction of the well, wells, or other works for wit		
	drawal of groundwater1950	L			
	***************************************				
8.	The depth of water table110	feetd	007		
9.	. So far as it may be available, the type, size and depth of each well or the general specifications of any otl				
	<b>-</b>		eel casing		
			get Cyping.		
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10	m-	•	1 harman and 1 min		
10.	The estimated amount of groundwa	ter wit	ndrawn each year unknown		
	The log of formations argountered	in the d	rilling of each well if available		
11.	log on file at County Clerk and Seconders office				
11.					

Signature of Owner Calvin Dowle

Date 12-31-65

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.

STATE OF MONTANA, S. 281982
County of Richland,
Filed this day of

A. D. 19 Lat
at 2.35 o'clock, L. M.

County Racorder

R. Clickians.

Doputy

fee: 200 filed

GW 2		Approved Stock Form-State Publishing Co., Helena, Montana-39.	
File No		T - 6 N 548	
DUPLI	CATE	STATE OF MONTANATOR	<u></u>
		ADMINISTRATOR OF GROUNDWATER CODE	
	Top of Ground (Elev. above sea level 2000	JAN 28 1964 T	י עב
1	H, - topse	Notice of Completion of Groundwater  Appropriation by Means of EWENGINEE	R
4		(Under Chapter 237, Montana Session Laws, 1961)	
to	6 Strycelow sand	ownflowry Iniller fr. sadr Brockton Inoutar	ia
to	23 ft - yellow Attelling	Driller Ray J. Polercen Addreshiderey, mortan	a
		Date of Notice of Appropriation of Groundwater Dek. 19-63	
10	30 ft hwddark clay	Date well started 7-18-63 Date Completed 7-19-63	
1	34 St light clay,	Type of well Drilled Equipment Workern drill	
100	38 ft - gravel and	(dug, driven, bored or (Churn, drill, rotary or drilled) other)	
· to	38 Toakse would,	Water Use: Domestic Municipal   Other   Irrigation Industrial   Drainage   Stock	
to	44 de 2000 com		.an+
Foo	44 ft Blue clay	Indicate on the diagram the character and thickness of the differ strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,	etc.
	end gruell:	Show depth at which water is encountered, thickness and character of wa bearing strata and height to which water rises in the well.	.cer-
	Water rises 27 ll.	ize of Size and Prom To PERPORATIONS	====
	1, 30 C)	rilled Weight of (Feet) (Feet) Kind From To	
-	Moter ruses 33 ft.		).
	in well.		
	in well.		
	in well.		
-  -  -  -  -	in well.		
	in well.	Static Water Level for non-flowing Well. 21	
	9 in	wh 6" O.D. Surface 44 French 28 44 10:50 H. January 28 44	
	9 in	Static Water Level for non-flowing Well 2/ Shut-in Pressure for Flowing Well 10.50 Flowing Well 2/ Shut-in Pressure for Flowing Well 10.50 Flowing	eet.
	9 in	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level 35 feet at 4 gal. per min  Discharge in gal. per min. of flowing well Most that Case	eet.
	9 in	Static Water Level for non-flowing Well 21  Shut-in Pressure for Flowing Well 21  Shut-in Pressure for Flowing Well 21	eet.
	9 is	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level 35 feet at 4 gal. per min  Discharge in gal. per min. of flowing well hat the Case  How Tested Dill Gallar Length of Test 2 hours  Remarks: (Gravel packing, cementing, packers, type of shutoff, I	eet.
	7 is	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Bischarge in gal. per min. of flowing well  How Tested  Creen  Green  Gre	eet.
	7 is	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Bischarge in gal. per min. of flowing well  How Tested  Creen  Green  Gre	Ceet.
	SW 14 Sec 9 T 786 R 5	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level. 35 feet at. 4 gal. per min.  Discharge in gal. per min. of flowing well.  How Tested Faller Length of Test 2 kours.  Remarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Pressure.	Ceet.
	SW14 Sec. 9. T. R. J. Indicate location of well an place of use, if possible. Eac	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Bischarge in gal. per min. of flowing well Not the Case  How Tested Dill Gailer Length of Test 2 hours  Remarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Pressure  How Tested I was a grant water if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Pressure  How Tested I was a grant was a gran	Ceet.
	SW14 Sec. 7 T. 26. R. 5. Indicate location of well an place of use, if possible. Eac small square represents 10 acre 444 Leef	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Bischarge in gal. per min. of flowing well Not the Case  How Tested Dill Gailer Length of Test 2 hours  Remarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Pressure  How Tested I was a grant water if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Pressure  How Tested I was a grant was a gran	Ceet.
	SW14 Sec. 9. T. R. J. Indicate location of well an place of use, if possible. Eac	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Bischarge in gal. per min. of flowing well Not the Case  How Tested Dill Gailer Length of Test 2 hours  Remarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Pressure  And I was a practicion	Ceet.
	SW14 Sec. 7 T. 26. R. 5. Indicate location of well an place of use, if possible. Eac small square represents 10 acre 444 Leef	Static Water Level for non-flowing Well  Shut-in Pressure for Flowing Well  Pumping Water Level  Bischarge in gal. per min. of flowing well Not the Case  How Tested Dill Gailer Length of Test 2 hours  Remarks: (Gravel packing, cementing, packers, type of shutoff, I tion of place of use of groundwater if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Pressure  How Tested I was a grant water if not at well, and other similar pertinent information, including number acres irrigated, if used for irrigation) Pressure  How Tested I was a grant was a gran	Ceet.

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.

STATE OF MONTANA, SS. 2872/S
Country of Richland, Ss. 2872/S
Filed this 2 day of A.D. 19 4.4

at. Country Recorder

Country Recorder

Doputy

G'	Approved Stock Form-State Publishing Co., Helena, Montana-42234			
File No	T 26 NR 54 E			
DUPLICATE	County.Richland			
Administ	STATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER JAN 1 U 1964			
	Vested Groundwater Rights ter 237, Montana Session Laws, 1961)			
(Name of Appropriator)	of 622 3rd. St. S.W. Sidney, Montana (Address) (Town)			
County of Richland have appropriated groundwater according	State of HOALENA to the Montana laws in effect prior to January 1, 1962, as follows:			
	2. The beneficial use on which the claim is basedgeneral.  farm use.  3. Date or approximate date of earliest beneficial use; and how continu-			
W F	ous the use has been 1917. This was our only well of the farm for nearly thirty years. We do not use it as much now since we have other wells			
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). We could not pump it dry by using 1-1/4" well pipe and 3" cylinder.			
SE. 1/4 2 Sec. 25 T. 26 R. 54	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.  This well is not used for irrigation.			
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Lift pursp. with cylinder.			
drawal of groundwater 1917	tion of the construction of the well, wells, or other works for with-			
	e 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. dug well (2 foot) with wood curbing.  1-1/4" well pipe with 3" cylinder.				
10. The estimated amount of groundwater w	ithdrawn each yearnot known			
The log of formations encountered in the drilling of each well if available not available				
	ure as may be useful in carrying out the policy of this act, including record none			
	Signature of Owner Listand & Marking  Days See 30 - 63			
Three conies to be filed by the owner with the	Days July 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. 29521

286222

See 12 2 Julius Recorder