

(Elev. above sea level)

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws	TAPT		amended
1011001	CHENIOL	497	MANITERINA	3039101	Feath 2'	1701,	43	amenaea:

This form to be prepared by driller and three

by the ow which the	ner with ti	ne County	Clerk and	Recorder	r in the co	unty in	(Feet)	(Feet)	Brown Clay
Please ansy form may			not applica	ble, so st	ate, otherw	vise the		15	Gravel, Clay
Owner	CITY OF	SILNE	<u> </u>	For Adm	ninistrator's	Use	15	- 30	Gle y
Address	115 3n	d St.	E Fi	le .5-74	908		70	40	3*80
SID	NEY, MO	NT. 59	.a.	grippet.	28, 197 1210.	762.	10	45	Clay & Sand
Date well :			1	w t	*		45	69	Sami, Gravel, Coal
com	pleted				·····		69	75	Sand, Cravel
Type of we	all	DRILI					73	77	Sami, Clay
Equipment	used	CAL	er too	driven, bore			77	84	Gravel, Clay, Coal
Water Use:				um drill, rou Stock		tion []	-84	67	Gravel (hard Pan)
			. —		_ •	_	-87	-88	- Cravel
	ustrial []	_			Garden/La	swn 🛮	-88	130	Gravel (herd pan)
*Describe USE: If use		astion in							
state	number of	acres and	location o	r other d	ata (i.e, Lo	, Block			
and A	Addition)					*****			
ESTIMATED				_	LION G				
=====									
Size of Drilled Hote	Size and Weight of Curing	Front (Feet)	(Feet)		PERFORATIO				
			ĺ	Kind Size	(Fest)	(Feet)			
14.0	54.5	+49	71	Joh	neon 7	2 110			
— ,	plain	end	'-	•					
			1						
	N	!							
-	- ï -	X:	Static	water ie	vel	15 7tr.			
			Pomp	nud meste	r ievei				
			meas	ured 1	minutes at	per minute iter pumping	<u></u>		
*		≟	bega	n.					
"			"Mea	sured fro	m ground	FYING			
			for .	devalope	hours		·		
	1		Powe	r	Pump	_. Hf	`		
<u> </u>						, cementing			
2.2	6			Anura	C PACE	A ELL			
	of the Se					•			
1	N R S	E							
INDICATE	_			ACE OF I	JSE, IF PO	SSIBLE.			
EACH SMA									
Driller's Sig	nature								
- mar v ong			lta, M	nest.	•				
Driller's Ad	drass		~~, ~	- A-1-4			1		

LICENSE NO......

_ Show exact depth of bottom

110

29

STATE OF MONTANA, SS. 534308
County of Richland, Ss. 534308
Filed this 38 day of A. D. 19762

at 3.30 o'clock, A. M.

Helin Bucker
County Recorder

Paladichu

Top of Ground

sand and gravel

(Elev. above sea level...1952.....)

.....1/2012 Sec32.... 1234 R592 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

DUPLICATE

County...Richland....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

Address SIDNEY, HONTANA clay and shale Owner CITY of SIDNEY Drille SIMPSON DRILLING CO. Address MALTA, MONTANA levers bus bus Date of Notice of Appropriation of Groundwater Date well started MAY 2, 1962 Date Completed JUNE 25, 1962 clay and shale Type of well DRILLED Equipment Used CHURC (dug, driven, bored or drilled) (Churn, drill, rotary or pies of shale other)

> Water Use: Domestic [Municipal [Stock [Irrigation [Industrial 🔲 Drainage [Other 🗀 Indicate on the diagram the character and thickness of the different

strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

	Size of	W	ze and sight of	From (Feet)	To (Feet)	P	ERFORATION	rs
d	Drilled Hole	'	Casing		:	Kind Size	From (Feet)	To (Feet)
	12	12	45 lb	0	72	Johnson	staiale	86
d some coal		1				well a	TOOR .	
							72	107
						elet 15	72 97	97 107
		71111 <u>1111</u>				16	1/2	

Static Water Level for non-flowing Well. feet. Shut-in Pressure for Flowing Well Discharge in gal, per min. of flowing well How Tested Pullo Length of Test 48 hours

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation)

Show exact depth of bottom. 15 Driller's License Number

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 29603 and Quadruplicate for the Appropriator.

STATE OF MONANA, 286309
County of Relations 31 day of Oscaraban AD 163:

1.29
6. X. Karkeni
County invoice
6. Cook

fie 82.00

files

G """		N E . M.
File No		TR
DUPLICATE	COLUMN OF MONDAYA	County
	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	JAN 10 1964
Declaration (Under Cha	n of Vested Groundwater Right apter 237, Montana Session Laws, 1961	S SEEL LEGINGER
1	, of	Sidney
County of Richland	(Address) State of Montana and to the Montana laws in effect p	
29 20 32 33	2. The beneficial use on which the c	
w 0 0	3. Date or approximate date of earlie tinuous the use has been Two o	st beneficial use; and how con- f-the present six wells a 1989Earlier wells
	4. The amount of groundwater claims per minute)2300	GPM
8 9	5. If used for irrigation, give the a lands to which water has been al thereof	creage and description of the opplied and name of the owner
3½ 	Does not apply	
Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing such v	vater from the ground and the
acres. Note: See Item No. 12	All water is from wells	
7. The date of commencement and comdrawal of groundwater	npletion of the construction of the well, 1. & #3 - 1939; Well #2 abandone 17 - 1962.	4Well #4 1953
8. The depth of water table The sta	itic water level is between 15 fee	st and 20 feet in all cases.
20 Johnson Well Screen, grave and well screen; Well #5 - 42 cravel packed; Well #6 - 44 D	roundwaterWells 1.6.3 - 45" deep 11 packed; Well 44 - 45" deep 11 deep 12" latel casing 10" latel casing 5" layn leep 12" steel casing 35" Johns leep 12" steel casing 35" Johns led.	pp, 16" steel gasing— 12" Keily Concrete Casing yne shutter type screen— e shutter type screen— on stainless steel well
11 The log of formations encountered in	the drilling of each well if available	
Form GW2 for 1	Well #7 - [[led.	
12. Such other information of a similar reference to book and page of any cof NE# of Section 32. Well No.	nature as may be useful in carrying out ounty record. Well Locations.— We o. 3.— SW 4 of SE 4 of NE 4 of Sec - Well No. 5, 6, 7.— SW 4 of NW 4 59 E, Sidney. Richland	the policy of this act, including 11 No. 1 - SE 4 of SE 2 of 11 No. 1 - NW 1 No. 4 - NW 2 of NE 4 of Section 33 y of falmy and x March x March 1 Mayor
Three copies to be filed by the owner w		he county in which the well is
located. Please answer all questions. If not appli	cable, so state, otherwise the form will	be returned.
Singular to the County Clerk and Reco		
and Quadruplicate for the Appropriator.		

STATE OF MONTANA, 3266 3/8

Filed his 31

Electrica 1963

at 8:30

A.M.

E. R. Kaoker

E. Last

Lieuty

Lie B 200

GW COW	Approved Stock Foots-State Publishing Co., Helon, Montana-4133.
File No	T R
DUPLICATE	County Maria

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Dodovstic	of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961)
	STALE ENGINEE
(Name of Appropriator	r) of Al 3 7th Avenue SE Sidney (Address) (Town)
County of Richland	State of Montana
have appropriated groundwater ac	secording to the Montana laws in effect prior to January 1, 1962. as follows:
N	
Well located on local,	2. The beneficial use on which the claim is hased
Blk. 64, Kenoyer's First	itousenole and irrigation purposes
Addition situated in	3. Date or approximate date of earliest beneficial use; and how con-
Si of Sec. 31, Twp. 23, Rge. 59 L. M. P. M.	tinuous the use has been 13.18 - continuous
Ε	
	A. The amount of groundwater eleimed (in miner's inches or callens
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the sureage and description of the lands to which water has been applied and name of the owner thereof
s	Lots 2 & 10, Block 64, Kenoyer's First Addition to
Sec R	Signey, Montana, approxi-ately one-balf-acre
icate point of appropriation	
l place of use, if possible.	6. The means of withdrawing such water from the ground and the
es.	location of each well or other mesns of withdrawal
	the first of the state of the s
	Sylinder pump well located on bot 4; Blk 64; Kessy
The date of commencement and codeswal of groundwater.	First Audition. completion of the construction of the well, wells, or other works for with
drawal of groundwater	Sylinder pump well located on bot 4; Blk 64; Kessy
drawal of groundwater1946	First Audition. ompletion of the construction of the well, wells, or other works for with
The depth of water table	First Audition. ompletion of the construction of the well, wells, or other works for with
The depth of water table	ompletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other
The depth of water table	First Audition. ompletion of the construction of the well, wells, or other works for with
The depth of water table	et type, size and depth of each well or the general specifications of any other ndwater.
The depth of water table	et type, size and depth of each well or the general specifications of any other ndwater.
The depth of water table	et expensive and depth of each well or the general specifications of any other ndwater.
The depth of water table	et type, size and depth of each well or the general specifications of any other ndwater.
The depth of water table	Sylinder pure well locates on Lot 3, Blk 64, fiers Pirst Audition. ompletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other ndwater. Artitles well a cost 3800 with 3 inch steel casing.
The depth of water table	et expensive and depth of each well or the general specifications of any other ndwater.
The depth of water table 3.fe So far as it may be available, the works for the withdrawal of grounds The estimated amount of grounds The log of formations encountered	First Audition. completion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other andwater. The well well or the general specifications of any other andwater. Water withdrawn each year. The well to 200,000 gallons per year in the drilling of each well if available not available.
The depth of water table	Eirst Audition. completion of the construction of the well, wells, or other works for without type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater. Set type, size and depth of each well or the general specifications of any other ndwater.
The depth of water table	Sylinder pure well locates on bot 3. Blk 64, fierry First Audition. ompletion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other ndwater. Stilles well is each with inch steel casing. water withdrawn each year. 136, 660 to 200, 000 gallons per year in the drilling of each well if available got available.
The depth of water table 3.60 So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered. Such other information of a similar reference to book and page of any	est and depth of each well or the general specifications of any other ndwater. Titles well. The to 200, 000 gallons per year nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table	est and depth of each well or the general specifications of any other ndwater. Titles well. The to 200, 000 gallons per year nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table 3.60 So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered. Such other information of a similar reference to book and page of any	Sylinder pure well locates on bot 3, Blk 64, fiers First Audition. completion of the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other ndwater. Stilled well is cost 3800 with 7 inch steel casing. water withdrawn each year. 136, 660 to 200, 000 gallons per year in the drilling of each well if available toot available. As nature as may be useful in carrying out the policy of this act, including county record. 100 to 5 recor.
drawal of groundwater	explinater pure well locates on Lot 3. Blk 64, field First Audition. In the construction of the well, wells, or other works for with type, size and depth of each well or the general specifications of any other indwater. In the steel casing. Water withdrawn each year. In the drilling of each well if available not available are nature as may be useful in carrying out the policy of this act, including county record.

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

STATE OF MONTANA, 285755

ounty of Richland, 32 285755

Inicities 12 The day of day of

File No	Approved Stock FormState Publi	Ishing Co., Helena, Montana—41338 T. 25 // R. 59
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DUPLICATE ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER COD FFICE OF STATE ENGINEER of Vested Groundwater	E CELVEIN
Declaration	of Vested Groundwater	Rights DEC 10 1963
(Under Cl	napter 237, Montana Session Laws, 1963	STATE ENGINEER
1. John Hill (Name of Appropriator)		GE Sidney (Town)
County of Richland	State of Monta ding to the Montan: laws in effect pr	ana rior to January 1, 1962, as follows:
N .	2. The beneficial use on which the c	laim is based
	3. Date or approximate date of ear	liest beneficial use; and how con-
W	10 May 1950.	Continuous.
	4. The amount of groundwater clair per minute)three gall	
\$E.14 Sec.23. T.23. R.59	5. If used for irrigation, give the act to which water has been applied	reage and description of the lands i and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other m	water from the ground and the eans of withdrawal
7. The date of commencement and com		
drawal of groundwater	ay 10, 1956	
8. The depth of water table9. So far as it may be available, the ty	me, size and depth of each well or the	general specifications of any other
works for the withdrawal of grounds	vater	
10. The estimated amount of groundwate		
11. The log of formations encountered in	the drilling of each well if availab	le
12. Such other information of a similar reference to book and page of any co	unty record	
	Hope	
	Signature of Owner	John Will ate. Dacember 9, 1963

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.

STATE OF MONTANA, See 285637

County of Richland, See 285637

A. D. 1963

at 11:55 o'clock, A.M.

County Recorder

Deputy

Let 4 2 22

Let 4 2 22

Let 4 2 22

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	Kalph H. Kappe	:/	of Pte/Box/65 Sidney (Address), (Town)
	(Name of Appropriator)	(Address), (Town)
Co	ounty of Nichland	ding t	State of Montana laws in effect prior to January 1, 1962, as follows:
	N N		
Г		2.	The beneficial use on which the claim is based live Stock
			water
		3	Date or approximate date of earliest beneficial use; and how contin
-			ous the use has been 1939 - every day
" L	L. C.		since ''
		4.	The amount of groundwater claimed (in miner's inches or gallot
			per minute) 5 gal. per min.
'			
5/	acres Vocated in	5,	If used for irrigation, give the acreage and description of the fancto which water has been applied and name of the owner there is used only when ditch water is not arajuable, for small
N	1/5W 800 33 TA3 R 59		is not available for small
			garden plat.
and smal	cate point of appropriation place of use, if possible. Each I square represents 10 acres.	6.	The means of withdrawing such water from the ground and the loc
	- "quanto ropusacina ro norta.		tion of each well or other means of withdrawal Jet Pamp
			(e/ectr/c)
7.	The date of commencement and cor	ppjeti	on of the construction of the well, wells, or other works for wit
8. '	The depth of water table and	<u> </u>	
8. '	The depth of water table and	<u> </u>	
8. '	The depth of water table and	<u> </u>	
9.	The depth of water table 30 ft	type,	size and depth of each well or the general specifications of any oth
8. ' 9. ;	The depth of water table. 30 ft So far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwater	type, rater	size and depth of each well or the general specifications of any oth Sandpoint, about 2011.
8. ' 9. ;	The depth of water table . 30 ft So far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwater	type, rater	size and depth of each well or the general specifications of any oth Sandpoint, about 2011. hdrawn each year 15,000 gallons
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8. ' 9. ' 10. ' 11. ' 12. '	The depth of water table 30 ft So far as it may be available, the tworks for the withdrawal of groundw The estimated amount of groundwate The log of formations encountered in	type, ater	size and depth of each well or the general specifications of any oth Sandpoint, about 30 ft. hdrawn each year 15,000 gallons drilling of each well if available, not Known see Sand and Gravel e as may be useful in carrying out the policy of this act, including record 110 he Known
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

286914

County of Richland,
Filed thus day of

AD 1964

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County by AD 1964



File	No
DUE	LICATE

T 23 N R 59E

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER GODE

County E C E V E D

DEC 26 1963 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		own)
Siohlend	State of Montana	
ave appropriated groundwater according	to the Montana laws in effect prior to January 1, 196	2, as follows:
N		
· · · · · · · · · · · · · · · · · · ·	2. The beneficial use on which the claim is based	
	household use and lawn watering	
		1000
	3. Date or approximate date of earliest beneficial use; a	nd how contin
	ous the use has been hoon in use for 26	rears at
	lesst	
80	4. The amount of groundwater claimed (in miner's in	ches or gallo
8	per minute) 6 gallong per minute	
	5. If used for irrigation, give the acreage and descript to which water has been applied and name of the	ion of the lan
ots 3 & 4, Blk 72, Kenoyer's	dd. lawn watering	
14 Sec33 T231 R 59E	AMIDAL COMPANIANTO	

icate point of appropriation place of use, if possible. Each		
ill square represents 10 acres.	6. The means of withdrawing such water from the grou	
-	tion of each well or other means of withdrawal	
The date of commencement and commencement and commencement about 19	ction of the construction of the well, wells, or other	works for wi
	alactric pump	works for wi
The depth of water table33. fegg	ction of the construction of the well, wells, or other	works for wi
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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 Richland 285888
County of Richland 23 day

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Approved Stock Form--State Publishing Co., Helena Montana--4223

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

and the field

Declaration of Vested Groundwater Rights and Linux Expension of

(Under Chapter 237, Montana Session Laws, 1961)

1	Clyde W. Myers Jr.	of Sidney, Montana 21	5 5th St SE
	(Name of Appropriator)		(Town)
Co	unty of Kichland	State of Montana	nawr 1 1962 au follows
ща	Ac abbioblished Riomidwater secondi-	of the moneany mas in erreer brior to own.	1815 1, 1002, as 1000ws.
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		2. The beneficial use on which the claim is bas	
		Gerden & laun.	*****************************
		O. Data and an extended flower	1 1
1		3. Date or approximate date of earliest benefit out the use has been	
-		ous the use has been 1991. had have	
v ļ.	E	A. A	
-			
		4. The amount of groundwater claimed (in	miner's inches or gallons
- 1		per minute) gallens per minute	1 a
		5. If used for irrigation, give the acreage an	ed decomination of the lands
ا	<u> </u>	to which water has been applied and no	
		E 30! Lot 4. All lot 5 Block 53.	Kengyer's Addition.
	4 Sec. 33 T23 NR 596	Section 33, T. 23N R. 59E, City of	Sidney. Owner,
Indic	ate point of appropriation	Clyde W. Myers Jr.	
und	ate point of appropriation place of use, if possible. Each		
mail	square represents 10 acres.	6. The means of withdrawing such water from	
		tion of each well or other means of withdra	wal RO. pump. on well.
		Legated in basement of house on I	ate desarrines above
	drawal of groundwater 1951.	eletion of the construction of the well, wells,	
о.	The depth of water table	iot.	
	works for the withdrawal of groundwat	pe, size and depth of each well or the general er. Sandpoint. 21 casing. 1881.	

		. 12	
10.	The estimated amount of groundwater	withdrawn each year 150,000 satimated	for future use.
	m . 1	La diminia de la compansión de la compan	
		he drilling of each well if available. None	
	reference to book and page of any cour	ature as may be useful in carrying out the po	
		····	
		Signature of Owner 6	2740
		Signature of Owner 6 17.	me parch.
			ember 27. 1963
		Date Dac	MRDST Z(. 1903

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.

December 363 1:34 fra E. L. Kosker E book Files

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

G.C.Gendron # 177

Driller's License Number

Driller's Signature.

STATE OF MONTANA, County of Richland, Leis County Recorder
Lais Change Recorder
filed
no fee

Top of Ground

ON 2 Revised 1969

County Rich LAND 33

(Elev. above sea level) 1980

DRILLER'S LOG

gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE HARD COMMITTEE TO A CONTROL OF THE CHARGE T

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

which his well is ibedied, last copy					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Please answer all questions. If not a form may be returned.	applicable, so stat	e, otherwise the	28	31	rval
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Date Well did local distributions	.,		335	344	shale
completed 1 - 8 - 197	2	1	344	347	sundstina
completed #	<		347	492	grow shale
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Type of well		••••••••			Daniel Lighty
	(Dug, driven, bored o	or drilled)		<u>602</u>	group attack
Equipment used FoTary			602	<u>605</u>	dande tone
Edolphich osco	(Churn drill, rotary	or other)	605	83/	gray shale
			831_	833	saldstone
Water Use: Domestic [Municip	oal 🔲 🏻 Stock 🔀	Irrigation 🔲	272	1000	Crem al-l
			222	1450	2 2 2
Industrial Drainage	Other []*	Garden/Lawn □		<u> </u>	7-02-1-1-1-1
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*Describe					
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			<u> </u>		
and Addition)	•••••••				
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30/480

STATE OF MONTANA, Se.

County of Richland, Se.

Filed this 24 day of

January A. D. 19 72

at 1:12 or ock, P. M.

Sullan Sullan

County Regorder

Page (Instance of Departy)

12

File No.... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

(Und	er Chapter 237, Montana Session Laws, 1961)	
1. Small (Name of Appropri	ator) , of Brash 24 (Address)	S where
County of Salara Roundwater ac	State of Montana laws in effect prior to Je	nuary 1, 1962, as follows:
v s	2. The beneficial use on which the claim is by the series of earliest ben out the use has been. It was a seriest ben out the use has been. It was a seriest ben out the use has been applied and the seriest ben applied and the seriest benefit to which water has been applied and	and description of the lan
If 14. See 4. T. 1. R. 2. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water fr tion of each well or other means of withd	rom the ground and the lo
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7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water friend of each well or other means of withd	rom the ground and the locard rawal. s, or other works for with the control of t
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

OV-	Approved Stock Form-State Publishing Co., Helena, Montana-419:
File No.	T.23
DUPLICATE	CountyRichland

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

3031 0 I mile

Declaration of Vested Groundwater Rights

	, of Sidney
(Name of Appropriator	(Address) (Town)
County of	State of
N .	2. The beneficial use on which the claim is based
	livestock only
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1931
E	
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute
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	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
	NORCE NAME OF THE PROPERTY OF
dicate point of appropriation	
d place of use, if possible. Each all 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.
	cylinder pump SE ¹ Sec. 35, Tap. 23 N. Rge. 59 E.
	SE Sec. 35, Twp. 23 N. Rgo. 59 E.
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The depth of water table	17: feet type, size and depth of each well or the general specifications of any oth
The depth of water table	17. feet
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STATE OF MONTANA, See 286 488

County of Richland, See 286 488

County of Richland, A. D. 19 3

at 11:34 o'clock A. M.

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

File No.

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DUPLICATE

County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 10 1864 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.	A	lice Jack	BOL		, of Sidney (Town)
••		(Name of			
Co	unty of	Ric	hland	· · · · · · · · · · · · · · · · · · ·	State of Montana
ha	ve approp	riated grou	ndwater accor	ding t	to the Montana laws in effect prior to January 1, 1962, as follows:
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					Livestock only
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				3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1935
-					ous the use has been *7.22
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				4.	The amount of groundwater claimed (in miner's inches or gallot
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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.

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

County of Richland, ss. 286487
County Reduction
County Reduction
County Reduction
Deputy
Lie 2Deputy

Gare's	Approved Stock Form-State Publishing Co., Helenu. Montana-41921 a 376 T.23. 1 R. 59
File No	County Richland
DUDITOATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 20 1964

Declaration of Vested Groundwater Rights

Alice Jackson	, of Sidney (Town)
ve appropriated groundwater accord	State of Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based
	2. The beneficial use of which the later and a live stock only
	3. Date or approximate date of earliest beneficial use; and how continu-
	To ham 1951
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	, , , gailons ber minute
	per minute)
X	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
S	none
72 D 50	
.¼ Sec35 T. 23. R.59	
icate point of appropriation place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca
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in square represent	tion of each well or other means of withdrawal.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 29787 STATE OF MONTANA, SS. 286493
County of Richland, SS. 286493
Filedthis 3 day of April 1963

It 16 day of County Recorder

County Recorder

Leaf Deputy

Filed

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File No..... DUPLICATE

County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 1964

Declaration of Vested Groundwater Rights Enginees

	, of
Alice Jackson	(Address) (Town)
(Name of Appropriator)	State of Montana
unty of Richland	State of
ve appropriated groundwater description	,
N	2. The beneficial use on which the claim is based
	2. The beneficial use on which the claim is seen the household only
	3. Date or approximate date of earliest beneficial use; and how continu-
	11 has been 1943
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	4. The amount of groundwater trained (in
	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
S	lawn only
.14. Sec. 35 T. 23 R. 59	
icate point of appropriation place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
il square represents 10 acres.	tion of each well or other means of withdrawal
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

STATE OF MONTANA, County of Richland, St. 28646
Fileothis day of AD. 1963

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Approved Stock Form-State Publishing Co., Helena, Montana-41921
T. 23 R. 59 30
CountyRichland
STATE OF MONTANA PRATOR OF GROUNDWATER CCDE
ICE OF STATE ENGINEER
f Vested Groundwater Rights pter 237, Montana Session Laws, 1961)
of Sidney
, of
State of
2. The beneficial use on which the claim is based
imate data of earliest heneficial use; and how continu
ous the use has been
4. The amount of groundwater claimed (in miner's inches or gallon per minute) 25 gallons per minute
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there acres
at.
6. The means of withdrawing such water from the ground and the local
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on other works for wi
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in the drilling of each well if available
in the drilling of each well if available Not available are nature as may be useful in carrying out the policy of this act, inclusion of the county record Not available.

Post such procedure, or grant or government and most con-

Centre Theatre Inc.

Signature of Owner. R. E. SUCKSTORFF
Secretary-Treasurer
Date December 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.

STATE OF MONTANA, County of Richland, Filed this day of A. D. 19 6 3 at 1.22 o'clock, P. M.

County Recorder

County Recorder

File No.

DUPLICATE

T 23 NR 59 E

County...Richland

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 1 U 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	Of (Aller) (Bown)
(Name of Appropriato	r) (Address) (Town)
Sound of Richland	State of Montana
have appropriated groundwater accor	State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	· ·
	2. The beneficial use on which the claim is based
	Honsehold
	11 continu
	3. Date or approximate date of earliest beneficial use; and how continu
	Los boan 1961 and been in use since
	ous the use has been
E	
	and a simulation of makes or gallon
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 10 gal per minute
	per minute)
	the land
	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
Lot 6 Block 3sGardeners	to which water has been appreciated that hame of
Addition to Sidney Montana	NO.
Sec. 2 T R	
dicate point of appropriation	
d place of use if nossible. Each	6. The means of withdrawing such water from the ground and the loc
all square represents 10 acres.	tion of each well or other means of withdrawal Punp.
	tion of each well of other means of windrawa.
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for wit
3. The depth of water table 20. 9. So far as it may be available, the	feet e type, size and depth of each well or the general specifications of any other. Sandrofut sprox. 20 feet deep
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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.

286913

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

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

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DUPLICATE

T....23 N. R....59 E.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

-1 Jun 10 1961

County Richland

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

(Name of Appropriator)		, of	Sidney
		(Address)	(домп)
lounty of Richland Richland Richland Richland Richland	ıg t	State of Montana to the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
N			
	2.	The beneficial use on which the claim is ba	
		air conditioning	
	3.	Date or approximate date of earliest benefous the use has been	
E		1956 and continuous	
	4.	The amount of groundwater claimed (in	
		per minute) 220 gallons per min	ute
	5.	If used for irrigation, give the acreage a to which water has been applied and r	nd description of the land
ot 6, Block 18, O.T., Sidney		None	
Seg . g . T R			
licate point of appropriation			
l place of use, if possible. Each	6	The means of withdrawing such water from	m the ground and the loca
all square represents 10 acres.	0.	tion of each well or other means of withdr	
		electric pumps	
		Lot 6 Block 18, Original Tox	
drawal of groundwater4	·w	on of the construction of the well, wells,	or other works for with
drawal of groundwater	we	on of the construction of the well, wells,	or other works for with
The depth of water table	we 10 pe,	on of the construction of the well, wells, sile - 1956 - 1962 - 40 feet deep size and depth of each well or the general electric pumps, all approximate.	or other works for with specifications of any othe ly 35 feet deep.
drawal of groundwater	De,	on of the construction of the well, wells, blis - 1956 elis - 1962 40 feet deep size and depth of each well or the general electric pumps, all approximate.	or other works for with specifications of any othe ly 35 feet deep.
The depth of water table	Ne.	on of the construction of the well, wells, blis - 1956 elis - 1962 40 feet deep size and depth of each well or the general electric pumps, all approximate	or other works for with specifications of any othe ly 35 feet deep.
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drawal of groundwater	we withe	on of the construction of the well, wells, blis - 1956 clis - 1962 40 feet deep size and depth of each well or the general electric pumps, all approximate therewere each year 15,000,000 gallons drilling of each well if available	or other works for with specifications of any othe ly 35 feet deep.
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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.

STATE OF MONTANA

County of Revision of 3

at 2:16 with Lacker

County second

Deputy

Sec. #3

Jule

The state of the s

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

Show exact depth of bottom.

71

tion).

Addition: Sid Back's 3rd

Lots & D: Less S 1017 D

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

Driller's License Number Driller's Signature.

MONTAINA WATER RESOURCES BOARD

RECEIVED

MAR 31 1970

County of Richland, Ss. 3/4296

Filed this 30 day of the State of the

200 filed

T 23 N R 5-9E	
County Richland	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owne	r Earl B. Hawler	Address	220 8th Ave H.B.	Sidne
	_		Montana	IT MA PHANE
Drille	r Self	Address	Sasse	
Date	Started	Date Co	mpletedAug. let	
Locat	Lot 76 8 Block 12 Kene	yeer Addition to Sie	poer	
ype of well	Equiven, bored, or drilled)	ulpment used	Description & Cap	
Vater use: Domestic	Municipal	Stock	Irrigation	
Industrial .	Drainage	Other:		
asing: assis ft. to	ft. Type	Size		······································
asing:ft. to	ft. Type	Size	*******************************	···
asing:ft. to	ft. Type	Size		
erforated or Screened: Ft	to ft		to ft	
ype of screen or perforations.	Sand Foint 60 Cuage		•••••••••••••	
tatic Water level, for non-flow	ving well:			feet
hut-in pressure, for flowing w	rell:	lb./sq. in, on:	***************************************	
,		•	(date)	
imping water level	feet at		gal. per min	
Figure Was To	poted for a Period of 7 Porth Inlet and Three	hours The pump is a fourthe inch out its	goeld ham vith	
temarks: (Gravel packing, c				
Well is 23ft.	deep and Bes Gravel Pas	sking Around the Dri	•	

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			STATE ENG	HN-E
	(ana			

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Approved Stock Form-State Publishing Co., Helena, Montana-41338

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DUPLICATE

County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAH 201964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Alex Hill and Christine Hill.	husband and, wife	Lambert
(Name of Appropriator)	(Address)	(Town)
County of Richland	State of Mo	piana
have appropriated groundwater acc	ording to the Montana laws in effect price	or to January 1, 1962, as follow
N .		
	2. The beneficial use on which the cla	im is based
	Household only	1
	3. Date or approximate date of earli	
	tinuous the use has been	
E		
	***************************************	***************************************
	4. The amount of groundwater claim	ed (in miner's inches or gallo
	per minute)5gallonsper.m	

	P 70 mil 3 ftm instruction of the Albanian	
	If used for irrigation, give the acre to which water has been applied	and name of the owner there
		. only
3 & 4. Block 36, Kenoyer's Addition Sideoy, Montana		
licate point of appropriation	***************************************	
d place of use, if possible.	6. The means of withdrawing such	water from the ground and th
ch small square represents 10 res.	location of each well or other mea	
103.	Jet Pump	
	Lots 3 & 4. Blk 36, Kenoj Sidney, Montana	er's let Addition,
The date of commencement and con		wells, or other works for wit
drawal of groundwater	mpletion of the construction of the well,	
	12 feet deep	
. The depth of water table		
So far as it may be available, the	type, size and depth of each well or the g	eneral specifications of any oth
	dwaterSandpoint la inch steel pi	
4************************************	***************************************	***************************************
. The estimated amount of groundwa	ater withdrawn each year 200,000	gallons per year
The leg of formations succentered	in the drilling of each well if available	
. The log of formations encountered	Not available	
	and the man has more than the committee and	the policy of this are include
	nature as may be useful in carrying out	
	county record	
		ALEX HILL
	Signature of Owner	CHRISTIME HILL
		te December 30, 1963
have coming to be filed by the owner	with the County Clerk and Recorder of	

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

STATE OF MONTANA, See 286521

Filed this 3/

A. D. 19.63

A. D. 19.63

County Recorder

County Recorder

Full 8200

Deputy

Full 8200

Full 8200

Full 8200

Full 8200

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Min.	T13 R59E - 3
	Approved Stock FormState Publishing Co., Helena, Montana-42234
	lot block T. 3 R 42 Sidne
e No	
PLICATE	County Richland
STATE O	F MONTANA
ADMINISTRATOR O	F GROUNDWATER CODE
OFFICE OF ST	TATE ENGINEER JAN 1 9 1964
Declaration of Veste	d Groundwater Rights ALL ENGINEER
(Under Chapter 237, M	ontana Session Laws, 1961)
 	
	of 600 and, St. S.E. Sidney, Mont.
(Name of Appropriator)	of 622 3rd. St. S.E. Sidney, Mont. (Address) (Town)
Country of	State of
have appropriated groundwater according to the M	ontana laws in effect prior to January 1, 1962, as follows:
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2. The ben	reficial use on which the claim is basedhouse use
2 Date on	approximate date of earliest beneficial use; and how continu-
ons the	use has been 1947
	USC 1100 DUCUL
E	
	de de
4. The am	
	nount of groundwater claimed (in miner's inches or gallons
per min	ute) 5,090: gallons per month
per min	
5. If used	oute) 5,090; gallons per month for irrigation, give the acreage and description of the lands
5. If used to white	for irrigation, give the acreage and description of the lands
5. If used to which	nte) 5,000: gallone por month for irrigation, give the acreage and description of the lands
5. If 1sed to which 14. Sec. 33 T13MR 39 E	for irrigation, give the acreage and description of the lands
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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.

Signature of Owner Chifford Marlin

Date 12030 - 63

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

File No.

DUPLICATE

County....Richlard

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

. O .	FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
(Under C	hapter 237, Montana Session Laws, 1961)
1Glifford V. Martin (Name of Appropriator) of 622 3rd. St. S.E. Sidney, Montana (Address)
County of have appropriated groundwater accordance	State of
N .	2. The beneficial use on which the claim is basedsprinkling
	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) 4,000: gallon per menth
	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
	- NOT USEC TO: 1111Eavion
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
	rotary pump with electric motor
7. The date of commencement and c drawal of groundwater 1952	ompletion of the construction of the well, wells, or other works for with-
	- Line 1 - L
9. So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water sand point and roatry pump with electric mater
10. The estimated amount of groundway	ater withdrawn each year 21,000; gallons - estimate-
11. The log of formations encountered	in the drilling of each well if available not available
12. Such other information of a similareference to book and page of any	ar vature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Life on 1911anderi Date Like 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.

STATE OF MONTANA, ss.
County of Eachland, ss.
Tiled the 30 day of A.D. 19 6 3
at 1,54 clear, P.M.
E. Housey Recorder
Depun

T23N R59E

DUPLICATE

County.....Richlan d

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

JAN 10 1964

(Under Chapter 237, Montana Session Laws, 1961)

3. Date or approximate date of earliest beneficial use; and how coous the use has been August 27, 1952 and continuous to present date. 4. The amount of groundwater claimed (in miner's inches or government) Provious use/it present estimates. 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the township of the owner than the control 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.		, of log 7th two, S.W. Sidney (Town)
3. Date or approximate date of earliest beneficial use; and how co ous the use has been. August 27, 1952 and continuous to present date. 4. The amount of groundwater claimed (in miner's inches or green minute). Provious use/1, people. At present setts 2 people a.t. 18 gall. haw. 65 gcl., per 187, cllich high. 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the to which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the owner the which water has been applied and name of the which water has been applied and name of the owner that the which water has been applied and name of the which water has been applied and name of the which water has been applied and name of the which water has been applied and name of the which water has been applied and name of the which water has been applied and name of the which water has been applied and name of the which water has been applied a	County of	g to the Montana laws in effect prior to January 1, 1962, as follows:
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4. The amount of groundwater claimed (in miner's inches or groundwater claimed claimed (in miner's inches or groundwater claimed claim	E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
Sidney of Sidney lot 3 - 11 Sidney of Sidney lot 3 - 12 Sidney of Sidney lot 3 - 12 Midicate point of appropriation ad place of use, if possible. Each nall square represents 10 acres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Pressure pump electric motor 7. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 8 The depth of water table. 8 The depth of water table. 9 So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater. 9 So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater withdrawn each year. 1 The log of formations encountered in the drilling of each well if available. 1 How the water has been applied and name of the owner the white of the owner that		4. The amount of groundwater claimed (in miner's inches or gallon per minute). Previous use/is people. At present estimate
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	1. The log of formations encountered in the	about 73,000 gal. he drilling of each well if available
2. Such other information of a similar nature as may be useful in corrying out the policy of this act, incl reference to book and page of any county record.		

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

Signature of Owner

Date Doc. 31=1863

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

STATE OF M County of	Richland,	SS. 28	6630
Filed this.	31	. A D 1	day of .
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GW			123N R 59E
File No			County Richland
DUPLICATE	Q ΨΔ'	TE OF MONTANA	sia K.5 60'0F E 15'
	ADMINISTRAT(OR OF GROUNDWATER CODE	S 60°
		OF STATE ENGINEER	LOT 647 BIK.54 Sidney. Townsite
	Doclaration of V	ested Groundwater	Rights
	(Under Chapter 2	37, Montana Session Laws, 1961	, [D, Jan 10 1964 引
1. Hayol	d Phines ne of Appropriator)	of Box 19 (Address)	Sidney (Town)
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N		The beneficial use on which the cla	im is based
		Uomes Ing an	id to join
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		per minute) 40 9 a 1	lons per Min
107647 BIK54	5.	If used for irrigation, give the	acreage and description of the lands ed and name of the owner thereof
Sidney K. S 68) or E/2,	IT I SWA Trees	ections ounge
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amali aquare repres		L of the moone	of withdrawal
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8. The depth of w	ater table 10 ft.		
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11. The log of for	mations encountered in the	AVAILABIE	5
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		on muy be useful in carryly	g out the policy of this act, including
12. Such other ir	formation of a similar nav	v record	

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

Signature of Owner Warold The

Date 12/30/63

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

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County of Richard, 30 do not Dicamber 163.

At 134:28 of ark Prince Cyunty Richard Cyunty Richard Beputy

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File No.....

T23N R39E

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAN 10 1964

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	
County of Richland	State of Montana. ng to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according	ng to the Montana laws in effect prior to candary 1, 1862, 22 1811
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	2. The beneficial use on which the claim is based Irrigation
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	each year since.
V E	
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 5 gal. per minute
	per minute) 2 Edit
	5. If used for irrigation, give the acreage and description of the land
S T+6. BLKg. KEN ADD	to which water has been applied and name of the owner there Lots 5 5 6 Elock 72 Kenoyers addition to Sidney, Mo
2 14.0	The 2 % o width is wanted addition to limit was
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 loc
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

STATE OF MONTANA, Se. 2866.72

County of Richland, Se. 2866.72

Filed this 3 day of April 1963.

at 203 Jaclock of M.

County Recorded.

County Recorded.

Deputy

Filed

TABLE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) 1. Clarence 7. Smith and Annie . Smith . of 11 7th at. SE Sidney, May (Address) (County of . Highland . State of Martana Halland		
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Signature of Owner Clarence As South

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. 286673

County of Richland, SS. 286673

Filed this 3 day of Ap. 1963

at 2:33 octock for Miles Ap. 1963

at 2:33 octock for Miles Ap. 1963

County Recorders

Deputy

Deputy

County Ribland

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C	Name of Appropriator	Type of Form	County File No.	Remarks
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DUPLICATE		STATE OF MONTANA	County
	ADMIN ADMIN	ISTRATOR OF GROUNDWATER C	ODE $\frac{1}{\sqrt{2\pi}} = 1964 - \frac{1}{\sqrt{2}}$
$\vec{\mathcal{X}}_{i}$) ⁽¹⁾	FFICE OF STATE ENGINEER	District Laborate E. C.
/ \0\forall	Declaration (Under 0	of Vested Groundwate Chapter 237, Montana Session Laws, 1	961)
2	04.20		Fairview
1/1.0.	(Name of Appropriator	(Address)	(Town)
County of(priated groundwater accor	State of 211 ording to the Montana laws in effect p	rior to January 1, 1962, as follows:
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		3. Date or approximate date of e ous the use has been	arliest beneficial use; and how continu-
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10. The esti	imated amount of groundw	ater withdrawn each year 350	,000 gal
		in the drilling of each well if availab	
12. Such of reference	ther information of a simile to book and page of any	ar nature as may be useful in carryi	ng out the policy of this act, including
		Signature of Own	w Yaroldbahl
		Diguarda 3x 4 ···	Date Dec. 31, 1963
Three erric	e to be filed by the owner w		the county in which the well is locate

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

STATE OF MONTANA. ss. 286425
County of Richland,
Filedins 3

December AD. 1963

County Recorder

County Recorder

Deputy

Filed

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	Approved Stock Form—State Publishing Co., Helena, Montana-4564.
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atyl Si	ON ON AND A SHOP County Richland
DUPLICATE JAN 3	STATE OF MONTANA
LOG	ADMINISTEATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	
(Elev. above sea level 1920	Notice of Completion of Groundwater
to 5 ft sandy field dirt	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
w in the 1 of the name	Active 237 Montene Session Laws, 1961)
100 Mar All An aroun som	- () - X
to all the Harder Dand & Goal Che	Own Gawara
136 fft. Dark gray sand	Drilletta Address
_ a little water in sand	Date of Notice of appropriation of groundwater Date 20
at 24 to 28 ft. ava.	Date well started Mail 4-68 Date completed 107 6-68
of an of one as area soul	Diago Commission Contract
to 37 ft. Coarse gray sand	(Dug, driven, bored or drilled)
and big grown - Tota	Water use: Domestral Drainage Other
gwater here.	Indicate on the diagram the character and thickness of the different strata
End gwell:	met with in drilling, such as some and this language and character of water-bearing
8	strata and height to the nines to 13 mg.
	Drilled Weight (Feet) (Feet) Kind From To
	Hole of Cambridge 37 Size (Feet) (Feet)
	June aux Fronk
	14.50#
	per et.
	N Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well March
	Pumping Water Level/8 feet
	nt gal. per minute.
	Discharge in gal. per min. of flowing well
	Drill bailer
	Length of Test
	s Remarks: (Gravel packing, comenting, pack
NW Enter	V. 1/4 Sec 7 T 23 R60 ers, type of shutoff) 5 fast deep
N.W. 40f S.7	place of use if nossible. Each
- 1	small square represents 40 for protection.
-	last gravel pack.
³ ├ ┃	(Continue on reverse side
	USE-If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Add
	tion). Conf sa used
- 37 feet	
Show exact depth of bottom.	
This form to be prepared by driller, and three County Clerk and Recorder in the county in	ee copies to be filed by the owner with the which the well is located, tissue copy to be
retained by driller.	Land I Williams
If not applies	able, so state, otherwise the form will be Drillor's Signature.

44, 963

on a committee of the absence of a registeral broaders and the

308484 STATE OF MONTANA SCounty of Richland,

Filed this 6 day of January A. D. 1969

10: 40 o'clock, J. M.

Helen Fierke

Lais Stanford

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