STATE OF MONTANA, SSE.

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County Recorder

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

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(Name of Appropriator)	·	°	Address)	(Town)
county of JHERIEL A			MONTHN	4
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Please answer all questions. If not applicable, so state, otherwise the form will be

⊇le No. DUPLICATE STATE OF MONTANA DECEIVE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Niels A. Leda k. (Name of Appropriator) MOUTANA State of have appropriated groundwater according to the Nontana laws in effect prior to S HERION N January 1, 1962, as follows: 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acroage and description of the lands to which water has been applied and name of the owner thereof NATA SW Sec. 23 T.33 R.3/ Indicate point of appropriation and place of use, if possible. The means of withdrawing such water from the Each small square represents 10 ground and the location of each well or other acres. means of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 50 It to water The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater The estimated amount of groundsater withdrawn each year The log or formations encountered in the drilling of each well if available a-1801/30/C Such other information of a similiar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Three copies to be filed by the owner with the County Clerk and Recorder of the County Please answer all questions. If not applicable, so state, otherwise the form will be returned. 35601

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County of Sheridan. S.D. Nuber

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DUPLICATE		County Sheridan
	STATE OF MONTANA	
ADMI	NISTRATOR OF GROUNDWATER	
	OFFICE OF STATE ENGINEER	STATE ENGINEER
Declaration	n of Vested Groundwa	ter Rights
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(Name of Appropriato	r) (Address	(Town)
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works for the withdrawal of groundwater

90' well 4" for

10. The estimated amount of groundwater withdrawn each year.

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

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

Signature of Owner Date Plee 31, 1963 turn

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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Filed this day of A. D. 19 15

at 4:05 o'clock M.

County Recorder

Deputy

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American	Strate	Farm State	Dublishion	<i>C</i>	Erstens) Company (10976	
Approved	Stock	Form-State	Lapirania	Co**	Helena,	Montana-40876	

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County Sheridan

STATE OF MONTANA

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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.

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County of Sheridan Filed this Limbur 4: 60 o'clock	day of A. D. 19 6 3 M. Ad. Necke County Recorder	And the state of t
	Deputy	

GW Approved Stock For	m—State Publishing Co., Helena, Montana—38687
File No.	T
DUPLICATE	County
STATE OF MONTANA ADMINISTRATOR OF GROUNDWA	TER CODE JAN 15 1964
OFFICE OF STATE ENGIN	
	The second secon
Declaration of Vested Ground	dwater Rights
(Under Chapter 237, Mortana Session	Laws, 1961)
Peter Miller de Re	· 1/1
1 Ke ter // / / / of Re (Name, of Appropriator) (Ac	dress) (Town)
County of Sherrany State of	
have appropriated groundwater according to the Montana laws	in effect prior to January 1, 1962, as follows:
N 2 The hereficial was an	which the claim is board House kald
Stock w.?	which the claim is based House bold,
3. Date or approximate of tinuous the use has b	date of earliest beneficial use; and how con-
1920	
4. The amount of ground	iwater claimed (in miner's inches or gallons
per minute)	golyer minute.
5 T6 3 for infantion	ative the same and description of the land
5 to which water has b	give the acreage and description of the lands een applied and name of the owner thereof
NEW NE Sec 28 T 33R 57	
Indicate point of appropriation	
and place of use, if possible.	awing such water from the ground and the
acres. location of each well	or other means of withdrawal
7. The date of commencement and completion of the construction drawal of groundwater 1920	
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8. The depth of water table 100 10 water	wol- 7 1000
9. So far as it may be available, the type, size and depth of each works for the withdrawal of groundwater	well or the general specifications of any other
works for the withdrawal of groundwater 4	ith jet prop

13. The estimated amount of groundwater withdrawn each year	75,000 pollors
11. The log of formations encountered in the drilling of each well	
11. The log of formations encountered in the drining of each wen	
	The second secon
12. Such other information of a similar nature as may be useful in reference to book and page of any county record.	carrying out the policy of this act, including

Signature of	Owner Octer Miller
Oignature of	. —
	Date 12-28-1963
Three copies to be filed by the owner with the County Clerk and I located.	Recorder of the county in which the well-is
	form will be natured.
Please answer all questions. If not applicable, so state, otherwise the	
Original to the County Clerk and Recorder; duplicate to the State of Mines and Geology, and Quadruplicate for the Appropriator.	Engineer; Triplicate to the Montana Bureau

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	r	(Under Char	oter 237, M	Contana Se	ssion Laws	, 1961)	
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		Joil - Dut	air la	Address	Wed to	a 15	
	Date of N	Notice of Approp	riation of	Groundwat	P 3-2	0-02	
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91 soff seller slag	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	To To
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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.

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 MON County of Sher Filed this	itana, ss.	1	13%	み う
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File No.		T 33 R 57 06
		Confity -
DUPLICATE	STATE OF MONTANA	
Al	DMINISTRATOR OF GROUNDWATER CO	DE UL JAN 15 ions
	OFFICE OF STATE ENGINEER	DE JAN 15 1964
Doelara	tion of Vested Groundwate	STATE ENGINEES
**	nder Chapter 237, Montana Session Laws, 19	
	nuce Onapier 201, Montana Session 12ws, 19	· O
" Ouget (le	diesen of Med	Leene Take
Name of Appropr		(Town)
County of have appropriated groundwate	State of State of according to the 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 Househole
	- 4 slock well	
- Lleste	3. Date or approximate date of e	arliest honeficial use; and how co
Man -	tinuous the use has been.	11762 1953
W	E	
	4. The amount of groundwater cl	aimed (in miner's inches or collor
	per minute) 600	I face min
10000		
1 11 200	5. If used for irrigation, give the	acreage and description of the land
1	to which water has been appl	ied and name of the owner there
- Star 22 478		
Indicate point of appropriation	***************************************	***************************************
and place of use, if possible. Each small square represents 10	6. The means of withdrawing su	ch water from the ground and t
acres.	location of each well or other	means of withdrawal

7 The date of commencement a	nd completion of the construction of the w	ell, wells, or other works for wit
drawal of groundwater	nd completion of the construction of the w	
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10. The estimated amount of gro	undwater withdrawn each year #0	,J
11 The log of formations encour	stered in the drilling of each well if availa	ahle
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12. Such other information of a	similar nature as may be useful in carrying	out the policy of this act. includi
reference to book and page of	any county record	E V
		al - 1/1/2 1.
	Signature of Owner.	Ougu
		Dugil P. Charles Date Dec 31, 196

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

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

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

STATE OF MONTANA, S.

County of Sheridan.

Filed this 3/ day of:

at 4:00 o'clock M.

County Recorder

Deputy

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GROUNDWATER INDEX

Page 1 of 1

County SHERIDAN Twp. 33N Rge. 58E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	DEISON, GEORGE E.	GW H	334771	
	ELTHOR, KUND	Н		
	KARE, KOUD P	Gw 3	334515	
	KAAF, FLINORE	GW 4		
9	KABE, KNUD	らんタ	334242	
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	KARE, KONO P.		334512	
	LODAHL, PETER	4	334742	
	MELBY, EVERETY	H	334768	
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18	THUESEN VIVIAN J	6 W 4	334913	
33	RASMUSSEN, SOREN N	1	334921	
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	2.	The beneficial use on wh	ich the claim is based	
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		O:abuu-	of Owner Herry	. E Selson

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

Date.

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

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

33477/ #330

STATE OF MONTANA, ss.

County of Sheridan.

Filed this 27 day of

A. D. 1963

at 2:00 o'clock M.

L. A. Muls

County Recorder

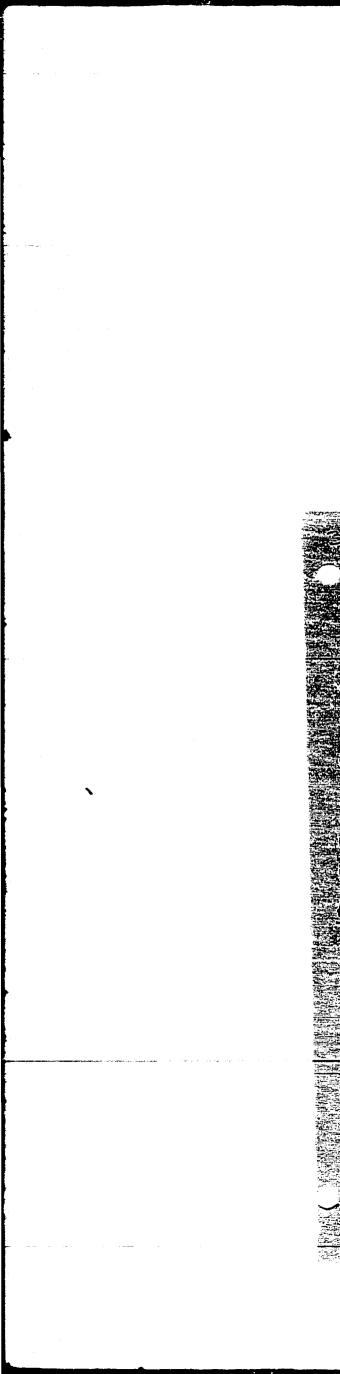
Deputy

	Approved Stock Form-State Publishing Co., Helena, Montana 3318
V 3	T 33 P T 58
ile No	County Sheriden
UPLICATE	
	ADMINISTRATOR OF GROUNDWATER CODE JAN 15 1964
	OFFICE OF STATE ENGINEER STATE ENGINEER
Notice c	of Completion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater. 1906
	Towns Montage
	Keec
	Contractor (if any)
	Address of Contractor Piret known use
	Date Started Date Completed 1905
	Describe means of obtaining groundwater without a well 'asi by sub-irrigation and other natural processes'. Include depth to
	water when applicable self flowing surface to 2 feet
	depth
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use 150,000 gellons.
Me 1/ Mw Sec. 5	
Indicate point of	of appropriation
and place of use	in continuous use since first settlers in area.
en e	그는 그 사람들은 그는 그는 그를 가는 것이 되었다. 그는 그들은 그는 그들은 그는 그를 모르는 것이 되었다. 그는 그를 모르는 그를 모르는 것이 되었다. 그는 그를 모르는 것이 없다.
	Estimated gallonege based on number of livestock watered in the area.
	Signature of Owner Kase

works are located.

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

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



GW 2		Approved S	tock Form—S	itate Publishing	Co., Helens, N	fontana—39318	3
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	Committee of the control of the cont	Appropr					FILLIV
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Jestlow clay	Driller.	Westernes	whog	 Address	model	in Jak	- 72-0
	Date of	Notice of Approp	riation of	Groundwat	er 10 /	ef list	
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Show exact depth of bottom.					- FAI		The state of the s
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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.

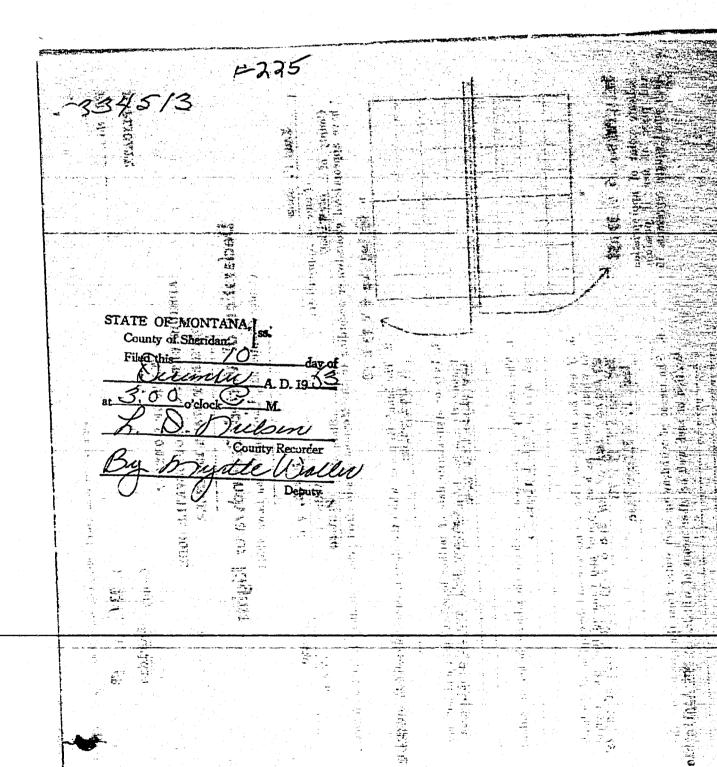
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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County of	Sheridan.	day o	1					224	
se	jet.	A. D. 1964	= =	1		No.			
at 11:00	o'eleckt	_M.		merchal Stroopies William	(dag. 1419), (dag. 1419),	Water Use	dier Isch auch is diger voolg		
5.6) / / / Cour	nty Recorder			£ 3				
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G .		Approved Stock Form—State Publi	ishing Co., Helena, Montana 39687
File No	<u>.</u>		T 33 N R 58
DUPLICATE	-		County Sheridan
- or mounts	នា	CATE OF MONTANA	DECEMBER 1
		TOR OF GROUNDWATER COD	E []
	OFFIC	e of state engineer	JAN 15 1964
		Vested Groundwater 237, Montana Session Laws, 196	11)
Name of	Appropriator)	of R.F.D. # 2 (Address)	Dagmar (Town)
County of Sheric	ien	State of Montana	
		to the Montana laws in effect pr	rior to January I, 1962, as follows:
N St	Net Sec 6 T 33 R	- .	laim is based Livestock watering
	——————————————————————————————————————	irrigation	HALLI IS DASCOLITATION NAMED AND ADDRESS OF THE PARTY OF
		Data an annuarimenta Jula at annuari	liest beneficial use; and how con-
£\$60	_ _ _ 3-	tinuous the use has been Octob	er 19hk and in continuous
		use since that time	***************************************
ALC SECURITY OF THE PARTY OF TH		****	***************************************
数数二二	4.	The amount of groundwater clair per minute) Not Applicable	imed (in miner's inches or gallons
		her merryeas/assessessessessessessessessessesses	**************************************
	5.	If used for irrigation, give the ac	creage and description of the lands
8		to which water has been applied	d and name of the owner thereof
1/ Set Sec. 6 T 3	3 R58	Nwg Sec 6 T 33 R 58	***************************************
Indicate point of appro-	priation	Kmd P. & Klinor Kase	***************************************
and place of use, if p Each small square repres	possible.		h water from the ground and the
acres.	·	location of each well or other m	neans of withdrawal Not Applicable
#		***************************************	**************************************
7 The data of sommer	nament and annulation	n of the construction of the wal	ll, wells, or other works for with-
drawal of groundwat	er Not Applicable	***************************************	***************************************
8. The depth of water	table Not Applicat	<u>Le</u>	***************************************
9. So far as it may be	available, the type, s	ize and depth of each well or the	general specifications of any other
works for the withda	rawal of groundwater		

*A Pri			
		thdrawn each year Not Appli	
11. The log of formation	is encountered in the	drilling of each well if availab	le NOT Applicable
			10 ⁰⁰⁰
***************************************		<u> </u>	, 17947, 217, 17947, 1894, 1894, 1894, 1894, 1894, 1894, 1894, 1894, 1894, 1894, 1894, 1894, 1894, 1894, 1894,
12 Such other informati	on of a similar nature	e as may be useful in carrying or	ut the policy of this act, including
reference to book and District Rename	d Sheridan County	Seil & Mater Conservation	ut the policy of this act, including leserve Soil Water Conservation District). But has storage
capacity of appr	oximately 20 Acre	feet of water	
		Signature of Owner	Land P. Kase
			ate December 9, 1963
Three copies to be filed located.	by the owner with th	_	f the county in which the well is
	ng If not annlicable	so state, otherwise the form will	be returned.
			Ministrato to the Monte of the
Original to the County of Mines and Geology, as	Herk and Recorder; ond Quadruplicate for	duplicate to the State-Engineer; the Appropriator.	Triplicate to the Montana Burezu 7



GW	Approved Stock Form-State Publishin	ng Co., Helena, Montana-36687
ile No	T.	33 N R 58
UPLICATE	tangan dan kacamatan dan k Kacamatan dan kacamatan da	County_Sheridan
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	DECEIVED JAN 15 1864
	of Vested Groundwater l hapter 237, Montana Session Laws, 1961)	——————————————————————————————————————
Kmd P. Kose	of R.F.D. # 2	Decree
(Name of Appropriator) Sheridan	(Address)	(Town)
CUMILY OL.	rding to the Montana laws in effect prior	r to January 1, 1962, as follows:
N	2. The beneficial use on which the clanification of & trees. 3. Date or approximate date of earliestingous the use has been successing that time.	farastead grasses, shrubs
E E	4. The amount of groundwater claims per minute) 30 gal per minute	ed (in miner's inches or gallons
indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	5. If used for irrigation, give the acre to which water has been applied 10 Acres, Set of Ray of Su Knud P. & Klingr Rase 6. The means of withdrawing such location of each well or other mea	water from the ground and the
drawal of groundwater Erect date and new casing installed in . 8. The depth of water table 31 Feet 9. So far as it may be available, the tworks for the withdrawal of ground	ype, size and depth of each well or the glwater bored well, 5 inch casing	eneral specifications of any other & 128 Feet deep
0. The estimated amount of groundwa	ter withdrawn each year 1:00,000 gal	
	in the drilling of each well if available.	Unknown
12. Such other information of a similar reference to book and page of any c capta of well in 1940	nature as may be useful in carrying out ounty record Dave Erlingson of Kes	the policy of this act, including the Hontana increased
	Signature of Owner	Knud P. Kaar
	Dat	e December 9, 1963
Three copies to be filed by the owner v	with the County Clerk and Recorder of	the county in which the well is
	icable, so state, otherwise the form will b	be returned.
·	rder: duplicate to the State Engineer: T	
		3 ² '

STATE OF MONTANA
County of Sheridan.
Filed this day of
Metrulin A. D. 196 3

County of Sheridan.

Filed this day of A. D. 196 3

at 3:00 o'clock P. M.

County Recorder

By Mythe Haller

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights Ex (Under Chapter 237, Montana Session Laws, 1961) (Town) County of Shiridan State of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based for the and Stack 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1910 - 1969 ous the use has been. The amount of groundwater claimed (in miner's inches or gallons per minute) 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 5W 1/4 NW Sec / 0 T33 R58 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. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater 1910 8. The depth of water table 32 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 360,000 Fal 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available 12 Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner C Date Dec 26-1963

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

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

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

334752	#317		
STATE OF MONTANA, County of Sheridan.	\$5.		
Filed this 26	day of A. D. 19 2 2		
at /2:15 o'clock 0	1 Nielse		
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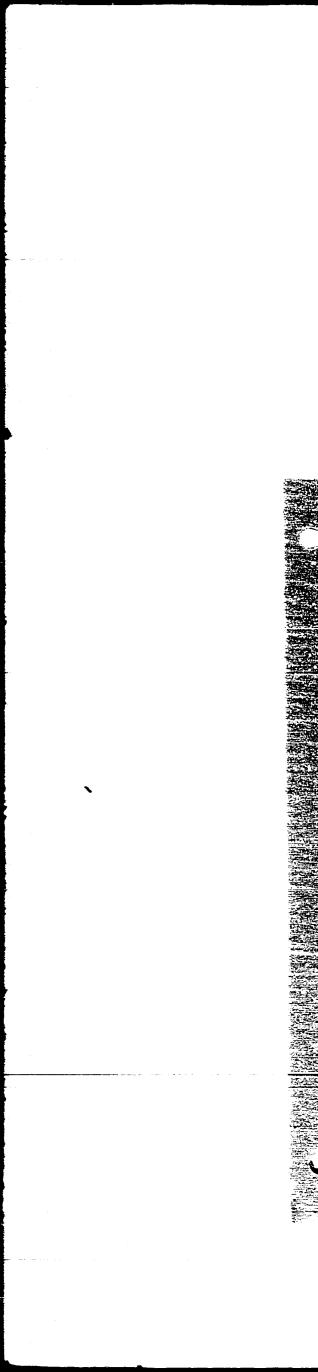
File No. DUPLICATE STATE OF MONTANA Jan 15 1964 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Address Vantes Contractor (if any) Address of Contractor Date Started Completed Date Completed Describe means of obtaining groundwater without a sub-irrigation and other na water when applicable Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of u T33 R58 Indicate point of appropriation and place of use, if possible. Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

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



	Approved Stock	Form-State Publishing Co., Helens, Montana-40876
ile No		T 73 R 58
UPLICATE		County
	STATE OF MONTA	NA .
	ADMINISTRATOR OF GROUND	• • • •
	OFFICE OF STATE EN	GINEER JAN 15 1964 U
en e	Reduction of Voctod Gree	
and the second of the second 	Declaration of Vested Grou	
EVERET	MELBY of	DAAMAR
Name	of Appropriator)	(Address) (Town)
County of Sh	RIDAN State of	MONT
have appropriated	groundwater according to the Montana la	aws in effect prior to January 1, 1962, as follows:
×	2 wills	
	2. The beneficial use	on which the claim is based FOR Strok
A	The same of the sa	Ma MH
	3. Date or approximate	ate date of earliest beneficial use; and how con-
	tinuous the use he	as been One well drilled an
	E Daylor W	Mys and the other well
		oundwater claimed (in miner's inches or gallons
	per minute)	minut.
	5. If used for irrigat	ion, give the acreage and description of the lands as been applied and name of the owner thereof
\$	fo which water is	as been abbred and name of the owner mercor
W1/16 Sec/2 T.	33 R 58	
ndicate point of app	ropriation	
nd place of use, if aci small square rep	possible.	thdrawing such water from the ground and the
cres.	location of each w	vell or other means of withdrawal Ore
		later is pumped but
		ion of the well, wells, or other works for with-
drawai of groundy	rater	
	an and I lake	LANGER OH. 1 GAHLANT
3. The depth of wat	r table Cree The Company	+ of water other has 80ft of wat
9. So far as it may i	e available, the type, size and depth of e	ach well or the general specifications of any other
works for the with	drawal of groundwater (The WALL)	to like to be well 5 in Cashing
	nest to be the first too	The second second

0. The estimated amo	ount of groundwater withdrawn each yea	11 about 100,000 gel
		9
1. The log of format	ions, encountered in the drilling of each	well if available Land, Clay
U		

2. Such other inform	ation 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	
	Signatur	re of Owner Everett Melly
		Date Dec 19- 1763
		Date 1995 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	d by the owner with the County Clerk a	nd Recorder of the county in which the well is
nated		

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.

33027

334-768

334-768

#32-7

County of Sheridan

Filed this 27 day of Alexander:

A. D. 1963

at 2000 o'clock O.M.

County Recorder

Depart

			15
GW 2	The fact that commerce is the second control of the	Approved Stock Form-S	T 33 R 58 3
File No			
DUPLICATE	•		County Sheards
	•	ADMINISTRATOR O	OF MONTANA DECE VE
<u> </u>		OFFICE OF	STATE ENGINEER 1 OCT 31 1963
E 14	Top of Ground	Notice of Comple	etion of Groundwater
	lev above sea level	Appropriation	by Means of Well Number
		(Under Chapter 237,	Montana Session Laws, 1961)
			Address Dogma Most
		Owner Meril Dall	Address
		Driller Western Julking	Address THE Lote Met
		Date of Notice of Appropriation of	Groundwater 4-/- 63
		Date well started 4-2-63	Date Completed 5-53
		Type of well disted	Equipment Used
المراجع	thew send water	(dug, driven, bored or	(Churn, drill, rotary or other)
		drilled)	micipal Other Irrigation
		Water Osc. Domestic Li	rainage Stock Z
		Tradicate on the diagram th	e character and thickness of the different
			as soil, clay, shale, gravel, rock or sand, etc. countered, thickness and character of water-
		bearing strate and height to which	h water rises in the well.
		Street Size and From	To PERFORATIONS
		Size of Size and From Drilled Weight of (Feet) Hole Casing	(Feet) Kind From To
		23. " q" steel 0	Z/Z
and an analysis and analysis and an area of the second and an area of the second and a second an	Daga san Sana ya ya wasa sana a sa	8/4 all west	rafnes wellen
		The first	To 6'76 amedian
<u> </u>			
	N	Static Water Level for non-	flowing Well 32
		Shut-in Pressure for Flowi	
		Shurm 12000 to 1	feet at 6 gal per minute.
d d			
T T		Discharge in gal. per min.	of flowing well
Ž.	v	How Tested Pump	Length of Test 2 - Leaves
<u> </u>		other similar	use of groundwater if not at well, and any pertinent information, including number of
		navae invigated	if used for irrigation) Q hale 55 ft was
- 1	5 - 22	- 58 - 1'11 1 0 - '	and sult excess was centualist
	SN 1/111 Sec. 15 T. 33 Indicate location of we	Il and	The state of the s
	place of use, if possible	Each hale and fence	ple game was from the contract
	small square represents 1	Corney Series	gandault sum was centualing for gand was found around to hale
	Show exact depth of botton	fillerweith	Driller's License Number
÷			Lland H. Carliers. Driller's Signature
			Driller's Signature

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

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

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

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		Approved Stock Form-State P	rublishing Co., Helenn, Montan 4086
File No			T 33 1 R 58
DUPLICATE			County Sheridan
	S!	TATE OF MONTANA	
	ADMINISTRA	TOR OF GROUNDWATER O	ODE
	OFFIC	E OF STATE ENGINEER	JAN 15 1964
Dec	laration of	Vested Groundwat	er Rights
	•	r 237, Montana Session Laws,	
and a second	-		Φ
1 Prizz		C77, of (Address)	Jugman
County of Name of A	ppropriator)	State of	A. Cown)
have appropriated groun	adwater according	to the Montana laws in effect	et prior to January 1, 1962, as follows:
N		mi b Pro v.	1 1 00
	2.	The beneficial use on which	he claim is based
	t i	Data an amount to July at	
	3.	Date or approximate date of tinuous the use has been.	earliest beneficial use; and how con-
	E		
a		***************************************	
	4.	per minute)	claimed (in miner's inches or gallons
	5.	If used for irrigation, give th	e acreage and description of the lands
NW		to which water has been ap	plied and name of the owner thereof
# 1/2W Sec /8 T33 1	3500	Twell of	
Indicate point of appropri	ation		
and place of use, if pos Each small square represen			such water from the ground and the
acres.		Submission of each well of the	here of williams house
	*		
7. The date of commencer	nent and completic	on of the construction of the	well, wells, or other works for with-

8. The depth of water ta	No 80 to	95-1	
9. So far as it may be av	ailable, the type, so val of groundwater	size and depth of each well or	the general specifications of any other
************************			7
***********************************	/*************************************		
**************************************	**************************************	<u></u>	
10. The estimated amount	of groundwater w	ithdrawn each year	goo gac
11. The log of formations	encountered in the	e drilling of each well if ava	ilable Toyellow clay 75:80
Gendy Gellow	CAME OUR	3	aun graves 98-95.
12. Such other information	of a similar natur	e as may be useful in carryin	ig out the policy of this act, including
*****************************		<u></u>	-10 110
		•	04.71
		Signature of Own	er 7. j. j. juisen
			Date 12-30-63
Three copies to be filed by located.	the owner with t	he County Clerk and Record	er 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.

33148

STATE OF MONTANA,
C with at Sheridan
Fitted this day of

A. D. 1903

o'clock

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SA Mula

J. County Recorder

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					T 331'R	580-	72
	- le No.				_	Ť	3
	•		3		County		*
	e de la companya de		STATE OF MON	TANA			
**		ADMIN	TSTRATOR OF GROU	NDWATER CODE	(D)		:
		KDGILI	OFFICE OF STATE	ENGINEER	1111		
				•	JAN 15 K		
		*	tion of Vested Gr ter 237, Montana	oundwater Ri	ghts TE CHO	101	
- 1		Dectara	ter 237. Montana	Session Laws	9 1961 CHG	IM LER	
1	enterpopular territoria esperante e esperante en esperante en esperante en esperante en esperante en esperante	(Older Chap			·		
lerho 🐧 o Miter ∰ro	Bayrain 📜	50 8			<i>k</i>	-	<u></u>
	1.	un M. Jaemu	, 01	(Address)		(Jown)	
	· · · · · · · · · · · · · · · · · · ·	Name of Appropriator)		VH -	dena		
	Cour	ty of Skeridan	State	of Jiles	aws in effect	prior to	
	have	annrontiated groundway	CT GCCCTCT-P	the Folitaire			
	Janu	ary 1, 1962, as follows	•				ભો
		N	2. The be	neficial use	on which the	Harm 12 Day	
	.			cover 1			_
			3 Date o	r approximat	e date of earl	iest benefic	ial
				and how conti	unonz cue aze	has been	
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	W		E 4. The ar	nount of groun	diater claimed	(in miner's	4
			inche	s or gallons	per minute)	a garage	
ì				Minute			-
							
	 	!			ation, give the		
	<u></u>		descr	iption of the	name of the own	ner thereof	
, i	<i>(</i> = <i>C</i> =	29 S & 27 m 34	ER. 58	apprice		of the second	
	DE4. S E 1/	1433 Sec. 33 Testate point of appropriat	ion				
1		1000 OF 1198. II DUSSIUL	C •				
1	Each	small square represents	10	means of with	drawing such w	ater from th	e
	acres			ad and the lo	cation or each	HOLL OF	
v.			mean	s of withdraw	Nal Culind	a constant	
			·				
						wall wells.	or
	•	The date of commencement	t and completion	of the const	ruction of the	HCIL, HOLLO	
		The date of commencement other works for withdra	wal of groundwater	Summer	7 - 7 - 7 - 7 - 7		
	•						
			11.1	1		·	10
	8.	The depth of water tabl	e	<u></u>			
		So far as it may be ava	itable, the type	, size and de	epth of each we	ell or the ge	nerar
, <i>1</i>	9.	So far as it may be ava specifications of any	ther works for t	he withdrawa	l of groundwate	F	-
		specifications of any	tearing)	43			
	1						
						10	
	10.	The estimated amount of	f groundwater wit	hdrawn each	year 100, or	<u> </u>	
	***	The log or forgations	onecuntored in t1	he drilling o	of each well if	available	
	11.	The log or forgations	lice.				
¥ , , ,	*** **********************************	7					
	* *						
		Such other information	of a similiar n	ature as may	be useful in	CHIPTY TOCOTO	- <u> </u>
	12.	Such other information policy of this act, in	ncluding reference	e to book and	1 page of any	COUNTY LECOIC	
		For rol 1- 1-1-1					
	1 1						
				1	~ 5/ Kas		,
	\$ \$		Signature	of Owners	wy Nad	willen	
				Dat	e)31	1763	Country
Ē.		ree copies to be filed	by the owner wit	h the County	Clerk and Reco	order of the	Country
	Th	ree copies to be lited which the well is loca	ited.	inchia co ci	rate. Otherwise	the form wi	11 be
	P1	which the well is local ease answer all question	ons. If not appl	icable, so s			
	T.	eterned.	•				23156

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STATE OF MONTANA. | ss.

County of Sheridan. | day of | da

Deputy

~	e de la companya de l La companya de la companya de	Approved Stock Form-State Publishing Co., Helena, Montana 40876
	3 *	Approved Stock Form-State Publishing Co., Helena, Montana-40876
File		
DUE	LICATE	STATE OF MONTANA
	ADMINI	STRATOR OF GROUNDWATER CODE
. *		FFICE OF STATE ENGINEER JAN 15 1964
And the second s	and the second s	
I	TANA (Place To Chinder C	of Vested Groundwater Rights. hepter 237, Montana Session Laws, 1961)
и	12 1 11 :-	properties, montaine desiral naws, 2001)
su !	tay 6. Thrulen	sen of Deamar, Mont.
	(Name of Appropriator)	(Address) Montant (Town)
	have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
Ī		2. The beneficial use on which the claim is based household
		\mathcal{J}
		3. Date or approximate date of sarliest beneficial use; and how continuous the use has been continuous since
		initions the use has been
w -	R	
[4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2 gallons per minute
		per minute)
Ī	*	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
SW	145W Sec 35 T 33 R 58	garden and trees
Ind	icate point of appropriation	<u>.</u>
Eac	place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
a cre	8.	location of each well or other means of withdrawal
7.	The date of commencement and cor	apletion of the construction of the well, wells, or other works for with-
	drawal of groundwater	to 75 ft in 1910 despend to 100 feet
Q	The depth of water table	of known
9.	works for the withdrawal of ground	yp size and depth of each well or the general specifications of any other
	drilled lype	well 4 inch casing 100 ft, deep

	***************************************	500,000 gallonaf
		ter withdrawn each year Think it is the state of the stat
11.	The log of formations encountered	in the drilling of each well if available None availe

12.		nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any	

		Signature of Owner Thornal Christensen
		By Hay & Exristensen
		Dalle Mande de la

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

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

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

STATE OF MONTANA
County of Sheri ian

JA Nulee County Recorder

G		Approved Stock Form-State Publishing Co., Helena, Montana 40876
		Tr 33 R 58
F	ile No	T 33 R 70 0
ם	UPLICATE	County Shevidan
		STATE OF MONTANA
	ADMIN	ISTRATOR OF GROUNDWATER CODE
		OFFICE OF STATE ENGINEER CODE
		ADD 17 1964
		of Vested Groundwater Rights APR 17 1964
	(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	.	STATE CHARLES
	Nallace Christensen	, of Daguer Montana
	(Name of Appropriator	(Address) (Town) State of Fontans
	COULTRY CL	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	And the second second	
	#2	2. The beneficial use on which the claim is based Ruman use
		and animal use
		3. Date or approximate date of earliest beneficial use; and how con-
v 1 4		tinuous the use has been Continious aince 1914
1.73		······
М		
	**\	4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 2 gallon per minute
		5. If used for irrigation, give the acreage and description of the lands
#	NWYSWY S	to which water has been applied and name of the owner thereof
#3	NWYNE 7 133 R 58	
	icres.	location of each well or other means of withdrawal suction pump and electric motor
•	7. The date of commencement and codrawal of groundwater One we	mpletion of the construction of the well, wells, or other works for with- II due in 1914 the other in 1942
1 j =	***************************************	even 10
	8. The depth of water table	feet in the one well Effect in the other well
		type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groun	dwater One well is hand dug and is ten feet deep the
		s 44 feet deep

1	10. The estimated amount of grounds	ater withdrawn each year 50,000 or more gallong
.]	11. The log of formations encountered then sand at 44foet	in the drilling of each well if available Clay to water vein other well heavy loam to ten feet then gravel

	12. Such other information of a simila	r nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any	county record
	***************************************	,
		Signature of Owner
		Date
	Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well is
	Please answer all questions. If not app	licable, so state, otherwise the form will be returned.
	Original to the County Clark and Page	order; duplicate to the State Engineer; Triplicate to the Mortana Bureau
	of Mines and Geology, and Quadruplic	
		sate for the Appropriator.

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STATE OF MONTANA,

County of Sheridan.

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Sd- Mela-County Recorder

Deputy

County SHERIDAN Twp. 33N Rac 34E

Page / of /

County Remarks File No. Type of Form Name of Appropriator Sec. Well 109 2 MICHELS ROYE, 335694 Cm 3 26 SDELLMAN, KENNETH GW H 334925 27 URDAHL, OLTVER 334898 28 URDAHL, STANLEY L 4 334926 31 URDAHL OLTVER B H

T 12 R 4 W
County Sheridar

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana
NOWNER OF EMALL STATE ENGINEER OWNER PROYEMICALLE Address plunique of the priller Waltur file address pluniqu
Date Started Date Completed Location: Sec. 2 T 3 2 R 5 4 sec Emigment used framing machine
Water use: Domestic Municipal Stock Irrigation Drainage Other:
Casing:ft. TypeSize
Casing:
Shut-in pressure, for flowing well: Shut-in pressure, for flowing well: Shut-in pressure, for flowing well: Gate Shut-in pressure, for flowing well: Shut-in pressure, for fl
Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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(over)

	ı, feet	Description of	f Material Drilled		
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38	40	cool			
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GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-39314
File No	T 32 R 54
DUPLICATE	County SheridAN
	ADMINISTRATOR OF GROUNDWATER GODE WE
Top of Ground	OFFICE OF STATE ENGINEER APR 17 1964
(Elev. above sea level 2270	est. Notice of Completion of Groundwater
	Appropriation by Means of Welling NEER
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Kenneth Snellman Address Medicine have Mant
CLAY 67	Driller ERVINT. STRINGER Address Medicine LaHe MINT
	Date of Notice of Appropriation of Groundwater
	Date well started MARCH 1959 Date Completed JULY 1959
	Type of well BORES Equipment Used WELL BORING. (dug, driven, bored or (Churn, drill, rotary or MACIONE)
	(dug, driven, bored or (Churn, drill, rotary or MACIALE) drilled) other)
	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐
CAAL2'	Industrial Drainage Stock X
CLAY 16'	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 water rises in the well.
COAL I	
	Drilled Weight of (Feet) (Feet) Francisco To
■	TOP BOLISM Street (Feet)
L^AY 27	f(t) = f(t) = f(t)
Chay 24' WATER 6'RAISE	24" 24" 80" 133'
WATER 6 RAISE	f(t) = f(t) = f(t)
WATER 6 RAISE	f(t) = f(t) = f(t)
COAL 2' CLAY 12' COAL = WATER 1' =	14" 24 w 0" 133' 34" 80' 133'
WATER 6 RAISE	Static Water Level for non-flowing Well 100 feet.
CLAY 12' CLAY 12' CLAY 12' COAL = WATER 1' CLAY 8' N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Shut-in Pressure for Flowing Well
CLAY 12' CLAY 12' CLAY 12' COAL = WATER 1' CLAY 8' N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level feet at gal. per minute.
CLAY 12' CLAY 12' COAL = WATER 1' CLAY 8' BITTOM	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level feet at gal. per minute. Discharge in gal. per min. of flowing well
CLAY 12' CLAY 12' CLAY 12' COAL = WATER 1' CLAY 8' N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level feet at gal. per minute.
CLAY 12' CLAY 12' COAL = WATER 1' CLAY 8' BITTOM	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level feet at gal per minute. Discharge in gal per min of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
CLAY 12' CLAY 12' COAL = WATER 1' CLAY 8' BITTOM	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level feet at gal. per minute. Discharge in gal. per min. of flowing well How Tested Length of Test
CLAY 12' CLAY 12' COAL = WATER 1' CLAY 8' BITTOM	Static Water Level for non-flowing Well 100 feet. Shut-in Pressure for Flowing Well pumping Water Level feet at gal. per minute. Discharge in gal. per min. of flowing well How Tested Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
COAL = WATER 1' CLAY 8' BITTOM W Sec. 26 T31 I	Static Water Level for non-flowing Well 133 Shut-in Pressure for Flowing Well Pumping Water Level feet at gal. per minute. Discharge in gal. per min. of flowing well How Tested Length of Test 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)
CLAY 12' COAL = WATER 1' CLAY 8' W W I33' BITOM W Indicate location of well place of use, if possible.	Static Water Level for non-flowing Well 100 feet. Shut-in Pressure for Flowing Well Pumping Water Level feet at gal. per minute. Discharge in gal. per min. of flowing well How Tested Length of Test 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)
CLAY 12' CLAY 12' CLAY 8' BH MM 1/2 Sec. 26 T31 I Indicate location of well	Static Water Level for non-flowing Well 100 feet. Shut-in Pressure for Flowing Well Pumping Water Level feet at gal. per minute. Discharge in gal. per min. of flowing well How Tested Length of Test 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)
CLAY 12' COAL = WATER 1' CLAY 8' W W I33' BITOM W Indicate location of well place of use, if possible.	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Length of Test 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) 354 and Each acres.
CLAY 12' CLAY 12' CLAY 8' N 133' STTOM Indicate location of well place of use, if possible. small square represents 10	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Length of Test 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)

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.

35 607

STATE OF MON	#3-49	d strongels to ogytheter show needs to be			
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			County _	Steel
	CTA!	te of Montana	•	
	ADMINISTRATO	R OF GROUNDWATER	CODE -	
	OFFICE	OF STATE ENGINEE	R	
			i jř	N 15 1964
	Declaration of	Vested Groundwat	er Rights	
•	(Under Chapter 237,	Montana Session	rams, gaori	
			• 0	7a a 🏂 🖳
1. OLIVER B	Urdah	, of (Addre	(55)	(Town)
(Name of Appr	opriator)	CHUCLE	ردد: حصلیت	
County of	Dan	State of	Monda	Feet prior to
have appropriate	o Brommarcer acco.	rding to the Mont	ana laws in e	
January 1, 1962,	SE LOTTOME:			
N	2	. The beneficial	L use on which	the claim is based
		Sto	K+P	
	3	. Date or appro	ximate date of	earliest beneficia
		use; and how	continuous the	of Time
		1430		
W	E	The enough of	amoundwater cl	aimed (in miner's
	4	inches or gal	lons per minu	(e)
		394	el pre-	
	+-+-p-	. If used for	irrigation, gi	re the acreage and
S		description (of the lands to and name of t	which water has ne owner thereof
	77 T.35 R.55	Deen sharren		
5 1/4 Sec. 1 Indicate point of	ampropriation			
and place of use,	if possible.			
Each small square	represents 10	6. The means of	withdrawing s	uch water from the
acres.		ground and t	he location of	each well or other
		means of wit	HOTOMOT	CAT I
				Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the O

other works for wi

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

10. The estimated amount of groundwater withdrawn each year

11. The log or formations encountered in the drilling of e is well if available

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

Signature of Owner Olin

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

33/60

LA Nule County Recorder

A CONTROL OF THE PARTY OF THE P	والمرابع والمحتم والمحتم والمحتمل والمحتمل والمسترات والمحتمل والمحتمل والمحتمل والمسترات والمست	The state of the s
ile	: No	T 32NR 548- 7
- D.W	PLICATE	County
	ADMINISTRATO	TE OF MONTANA R OF GROUNDWATER CODE OF STATE ENGINEER JAN 15 1964
	Declaration of (Under Chapter 237,	Vested Groundwater Rights Nontana Session Laws, 1961) A LE EHGILLER
•	01 1 200 1 100	The state of the s
	(Name of Appropriator)	, of Homestead (Town)
	county of <u>Sheridan</u> have appropriated groundwater accor	State of Mortana ding to the Montana laws in effect prior to
	fanuary 1, 1962, as follows:	
Г	N 2.	The beneficial use on which the claim is based form. Mock were Household
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1986 and Corlone use same
W	E 4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
-		
Su 000	S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW_ N.W.	cate point of appropriation	tirel (empleo
Each	place of use, if possible. n small square represents 10	
acre	es. Reference de la companya de la comp La companya de la co	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Ondersey of fund
7.	The date of commencement and complete other works for withdrawal of ground	etion of the construction of the well, wells, or dwater 1926
		· /s
8.		oft
9.	so far as it may be available, the specifications of any other works win Cosing	type, size and depth of each well or the general for the withdrawal of groundwater
10.	The estimated amount of groundwate	er withdrawn each year bo, ooo bal
11.	The log or formations encountered	in the drilling of each well if available
12.		iar nature as may be useful in carrying out the erence to book and page of any county record
	Signa	Date Dic 31-1963
in	ee copies to be filed by the owner which the well is located.	with the County Clerk and Recorder of the County
Ple		applicable, so state, otherwise the form will be

	334898 # 433 STATE OF MONTANA, ss. County of Sherician. Gled this 3/ day of Mumber 1. D. 19 DS	
	at 1.00 c'elock M. County Recorder Deputy	The control of the co

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returned.

T 32 MR 54 E. 31 County Shailer

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

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

	•		
1.0/.ver 3	App toprises in /	_ , o:	Filadeist, Montfelhic
County of have appropr	fate groundwater ac 962, as follows:	S cordin	g to the Nondana Caws in Criece prior to
January 1, 1	N N	2. T	the beneficial use on which the claim is based Stock & Household
			Date or approximate date of earliest beneficial use; and how continuous the use has been
W	E	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	s		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Tring atoning	ec. 3/ T.32 R.50 of appropriation ase, if possible.	4	
Each small squacres.	are represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date	of commencement and ks for withdrawal of	comple	tion of the construction of the well, wells, or water
other wor	al t 19	30	
	of water table	***	type, size and depth of each well or the general for the withdrawal of groundwater
specific	ntions of any other	WOLKS Y	180 Lt
	-300	7	
10. The esti	mated amount of grou	ndrate	r withdrawn each year 20,000 gellona
11. The log	or formations encoun	tered	in the drilling of each well if available
			to wasful in carrying out the
12. Son oth policy of	ner information of a of this act, including	simili ng refe	er nature as may be useful in carrying out the erence to book and page of any county record
		Signa	Date Dec. 31, 1963
			Date Dec. 3/, 1963
Three copie in which th Please answ	s to be filed by the e well is located. er all questions. I	owner	with the County Clerk and Recorder of the County applicable, so state, otherwise the form will be

STATE OF MONTANA SS.

County of Sheridan.

Find this

A. D. 1913

at 1.0 C o'clock

M.

County Recorder

Deputy

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GROUNDWATER INDEX

Page ___of__

County SHERIDAN TWP. 3an Rge. 55E

Sec	Name of Appropriator	Type of Form	County File No.	Remarks
1	HTJORT, WESLEYJ	GW 3	334938	
	HITORT, FLAINE E.			
25	TOWN OF MEDICINE LAKE	(CN 9.	356129	
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_₩ 3	Approved Stock Form—State Publishing Co., Heiena, Montana 42199
File No	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 15 1964
Notice of	Completion of Groundwater Appropriation 18 E E P. Without Well
	(Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1935 Date of Appropriation of Groundwater 1935 Owner Owner Address Making Market 1935
	Contractor (if any) Address of Contractor Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable

1. E. 145 E Sec. 1 T32 R. 55

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

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use

Signature of Owner

This form to be prepared by contractor (if any). otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

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

334938 STATE OF MONTANA,
County of Sheridan.
File this Ou and sportant

3 GW 2 Revised 1969

STATE OF MONTANA.
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

JAN 25 1971

DRILLER'S LOG

Indicate the character, color, thicklindicate such as soil, clay, sand,

etc. Show gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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Size of Deliled Hole	Size and Weight of Casing.	Prom (Feet)	24 S	Static water I Pumping wat at 300 to 5 measured began. *Measured for Fower	PERFORATION From (Feet) 24 devel24 evel24 oogallonsminutes a from ground ped by	To (Feet) 40 40 2 f. f. per minufter pumpi level.	ing HP						
Size of Deliled Hole	Size and Weight of Casing.	Prom (Feet)	24 S	Static water I Pumping wat at 300 to 5 measured began. *Measured for Fower	PERFORATION From (Feet) 24 devel24 evel24 oogallonsminutes a from ground ped by	To (Feet) 40 40 2 f. f. per minufter pumpi level.	ing HP						
Size of Deliled Hole 17122	Size and Weight of Casing. Canant N N R	Prom (Feet)	24 S	Kind Size Content Static water I Pumping wat at 300 to 50 measured began. *Measured for Power Remarks: (Capackers, type measured packers, type measured for packers, type measured for packers for	evel 24 level 3 level 3 level 3 level 3 level 4 level 3 level 4 level 3 level 4 level 3 level 4 level 5 level 5 level 5 level 6 level 6 level 6 level 7 level 7 level 7 level 8 level 8 level 8 level 9 level	feet) 40 40 2 feet) 40 2 feet) 40 2 feet) 40 40 40	HP						
Size of Delited Hole 17122	Size and Weight of Casing. Canant N N R	Prom (Feet)	24 S	Kind Size Content Static water I Pumping wat at 300 to 50 measured began. *Measured for Power Remarks: (Capackers, type measured packers, type measured for packers, type measured for packers for	evel 24 level 3 level 3 level 3 level 3 level 4 level 3 level 4 level 3 level 4 level 3 level 4 level 5 level 5 level 5 level 6 level 6 level 6 level 7 level 7 level 7 level 8 level 8 level 8 level 9 level	feet) 40 40 2 feet) 40 2 feet) 40 2 feet) 40 40 40	HP						
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Size of Drilled Hole 17122	Size and Weight of Casing.	Ser25	Z4 S F W WELL AN	Static water in Power	revel	per minufter pumpilevel.	HP						
Size of Drilled Hole 17722 INDICATEACH	Size and Weight of Casing. Coment N N N N N N N S	Sec25 Sec25 SEC25	Z4 Z4 WELL AN RESENTS	Static water is company water is 200 to 5 measured began. *Measured for Power Remarks: (G packers, type and the company water is 200 to 5 measured for Power Remarks: (G packers, type and the company water is 200 to 5 measured for Power Remarks: (G packers, type and the company water is 200 to 5 measured for Power Remarks: (G packers, type and the company water is 200 to 5 measured for Power Remarks: (G packers, type and the company water is 200 to 5 measured for Power Remarks: (G packers, type and the company water is 200 to 5 measured for 5	revel	per minufter pumpilevel.	HP						

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